



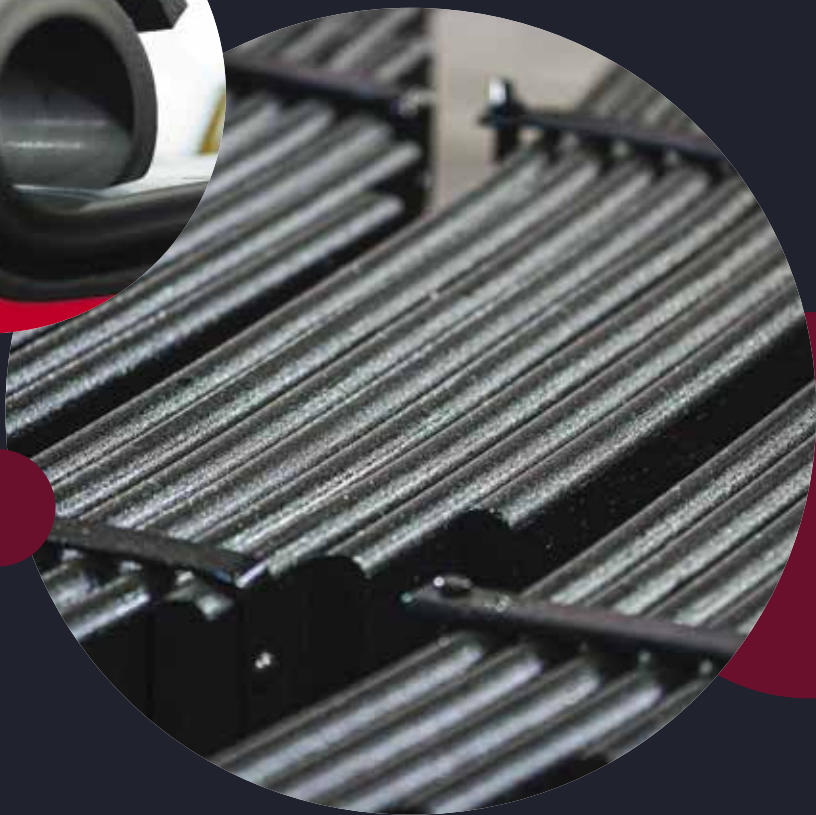
OMK

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# Leaf spring catalogue



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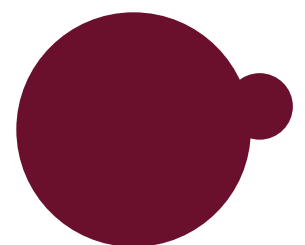
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# OMK is one of leading Russian enterprises

OMK provides excellent and intelligent solutions in the field of metallurgical production and service to Russian fuel and energy complex, including facilities of nuclear and heat energy, construction companies, machinery, car manufacturing, railway car building, and rail transport.

OMK consists of six metallurgical and machinery enterprises, one of the largest railway car maintenance companies in Russia, metal service and trade network.





# Chusovoy Metallurgical Works and Springer brand

(Perm region, Russia)

OMK's manufacturing plant in Chusovoy is the leading manufacturer of automotive leaf springs in Russia and CIS countries, which produces leaf springs and separate spring leaves for trucks and light commercial vehicles, pickup trucks and trailers.

Chusovoy Metallurgical Works (ChMW) was founded in 1879 in the heart of Ural region. Since 1973 it is specialized in leaf springs manufacturing and has produced more than 2.5 million tons of leaf springs.

Springer is a brand for leaf springs manufactured by ChMW, a supplier well-known for the quality and reliability of its products and excellent customer service.

## Key figures:

**4 000+**

Models of leaf springs  
and separate spring leaves

**140 000 m<sup>2</sup> (1 507 000 ft<sup>2</sup>)**

Total production area

**235 units**

Total amount of mills and  
machines

**2 600**

Employees

**20 000 m<sup>2</sup> (215 000 ft<sup>2</sup>)**

Total warehouse area



# Certificates

The following documents certify the factory’s management compliance with international standards:



ISO 14001:2015

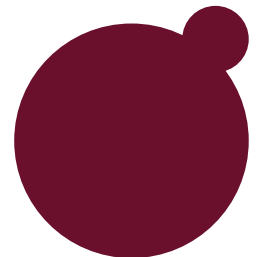
Certificate is valid until 06.06.2024

Certifying authority  
BUREAU VERITAS Certification

ISO 45001:2018

Certificate is valid until 06.06.2024

Certifying authority  
BUREAU VERITAS Certification



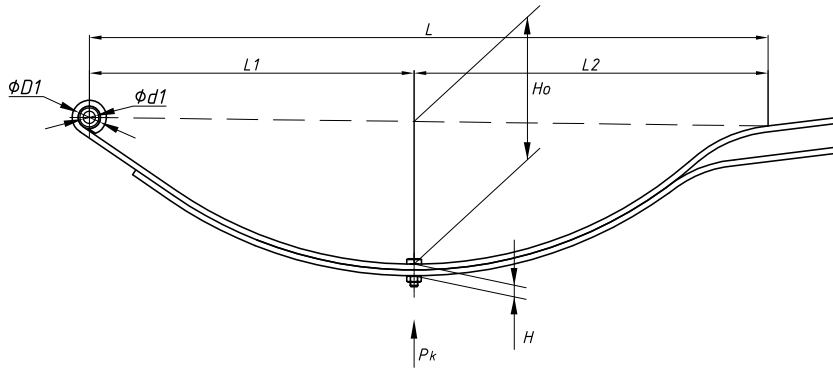


# Correspond to the world level

Chusovoy Metallurgical Works is awarded the Toyota Engineering Corporation bronze medal for the development of its production system.



## Rear leaf spring for an AL-KO trailer 2 leaves



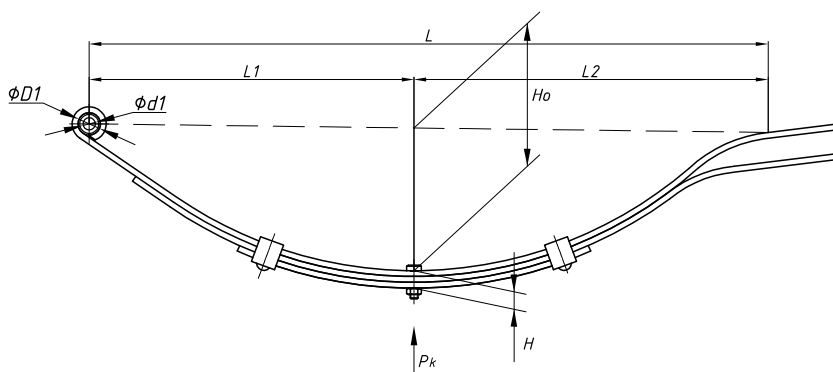
### Specifications

OEM	<b>1337371</b>
Number of leaves	<b>2</b>
Maximum load, Pk, tons	<b>0,18</b>
Total weight, kilos	<b>3,8</b>
Working length of the leaf spring, L, mm	<b>705</b>
L1, mm	<b>332</b>
L2, mm	<b>373</b>
Total thickness, H, mm	<b>12</b>
Ho, mm	<b>150</b>
D1, mm	<b>23</b>
d1 bushing inner diameter, mm	<b>12,6</b>
OMK number	<b>OMK690003595</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Rear leaf spring for an AL-KO trailer 3 leaves



### Specifications

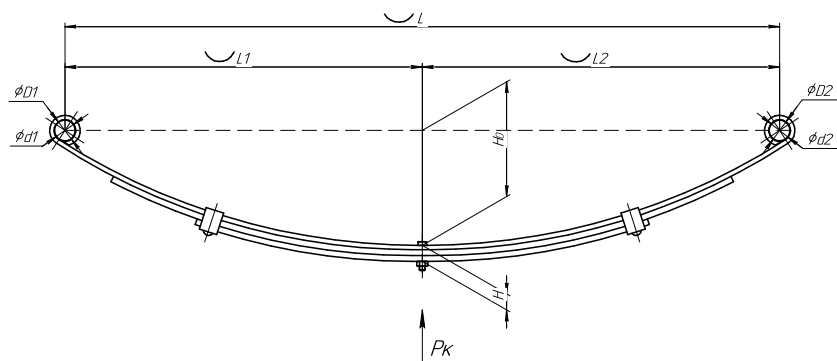
OEM	<b>1225104</b>
Number of leaves	<b>3</b>
Maximum load, Pk, tons	<b>0,25</b>
Total weight, kilos	<b>4,7</b>
Working length of the leaf spring, L, mm	<b>705</b>
L1, mm	<b>332</b>
L2, mm	<b>373</b>
Total thickness, H, mm	<b>18</b>
Ho, mm	<b>150</b>
D1, mm	<b>23</b>
d1 bushing inner diameter, mm	<b>12,6</b>
OMK number	<b>OMK690003728</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

▼ SEPARATE LEAVES

## Rear leaf spring for an AL-KO trailer 3 leaves

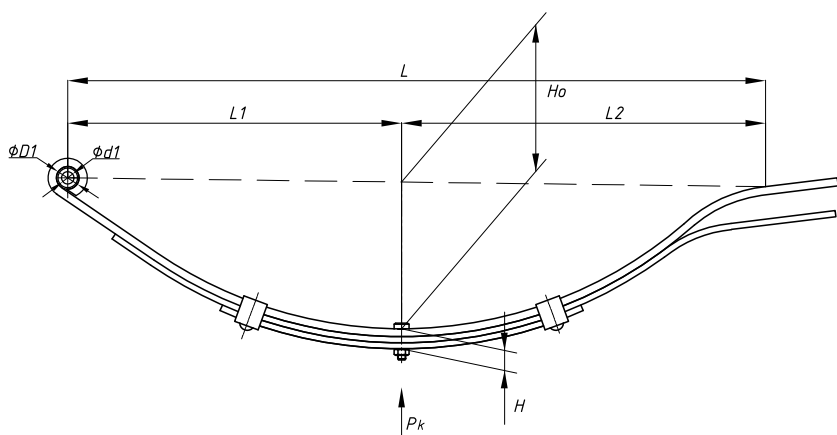


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

<b>OEM</b>	<b>450603-2912012</b>
Number of leaves	<b>3</b>
Maximum load, Pk, tons	<b>0,234</b>
Total weight, kilos	<b>6,9</b>
Working length of the leaf spring, L, mm	<b>984</b>
L1, mm	<b>492</b>
L2, mm	<b>492</b>
Total thickness, H, mm	<b>22</b>
Ho, mm	<b>158</b>
D1, mm	<b>30</b>
d1 bushing inner diameter, mm	<b>28,5</b>
D2, mm	<b>30,0</b>
d2 bushing inner diameter, mm	<b>28,5</b>
<b>OMK number</b>	<b>OMK690004008</b>

## Rear leaf spring for an AL-KO trailer 3 leaves

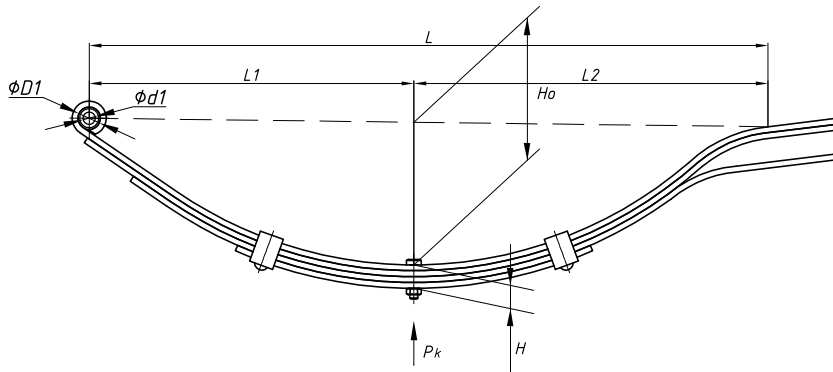


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

<b>OEM</b>	<b>1337371</b>
Number of leaves	<b>3</b>
Maximum load, Pk, tons	<b>0,375</b>
Total weight, kilos	<b>5,3</b>
Working length of the leaf spring, L, mm	<b>705</b>
L1, mm	<b>332</b>
L2, mm	<b>373</b>
Total thickness, H, mm	<b>20</b>
Ho, mm	<b>150</b>
D1, mm	<b>23</b>
d1 bushing inner diameter, mm	<b>12,6</b>
<b>OMK number</b>	<b>OMK690004618</b>

## Rear leaf spring for an AL-KO trailer 4 leaves



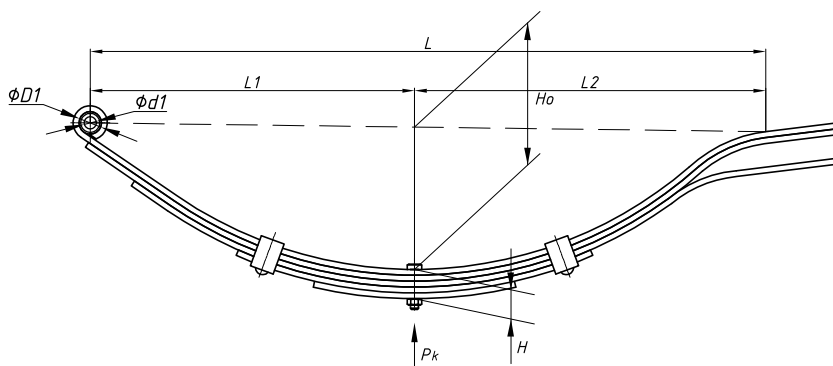
### Specifications

OEM	<b>1337371</b>
Number of leaves	<b>4</b>
Maximum load, Pk, tons	<b>0,375</b>
Total weight, kilos	<b>6,5</b>
Working length of the leaf spring, L, mm	<b>705</b>
L1, mm	<b>332</b>
L2, mm	<b>373</b>
Total thickness, H, mm	<b>24</b>
Ho, mm	<b>150</b>
D1, mm	<b>23</b>
d1 bushing inner diameter, mm	<b>12,6</b>
OMK number	<b>OMK690003332</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Rear leaf spring for an AL-KO trailer 5 leaves



### Specifications

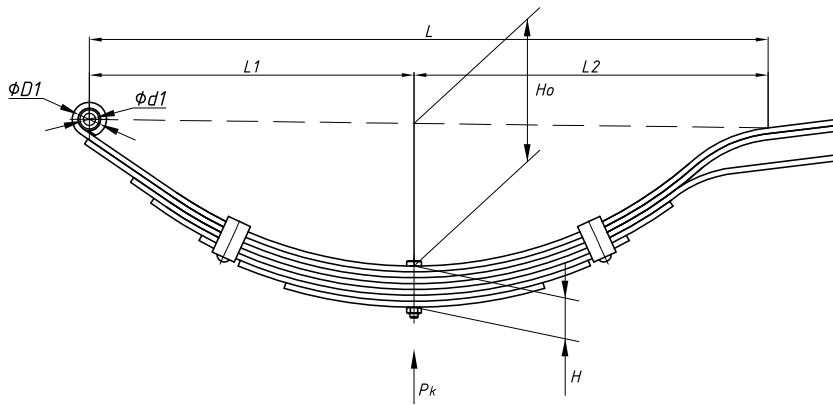
OEM	<b>1224835</b>
Number of leaves	<b>5</b>
Maximum load, Pk, tons	<b>0,5</b>
Total weight, kilos	<b>6,9</b>
Working length of the leaf spring, L, mm	<b>705</b>
L1, mm	<b>332</b>
L2, mm	<b>373</b>
Total thickness, H, mm	<b>30</b>
Ho, mm	<b>150</b>
D1, mm	<b>23</b>
d1 bushing inner diameter, mm	<b>12,6</b>
OMK number	<b>OMK690003334</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## ▼ SEPARATE LEAVES

## Rear leaf spring for an AL-KO trailer 7 leaves



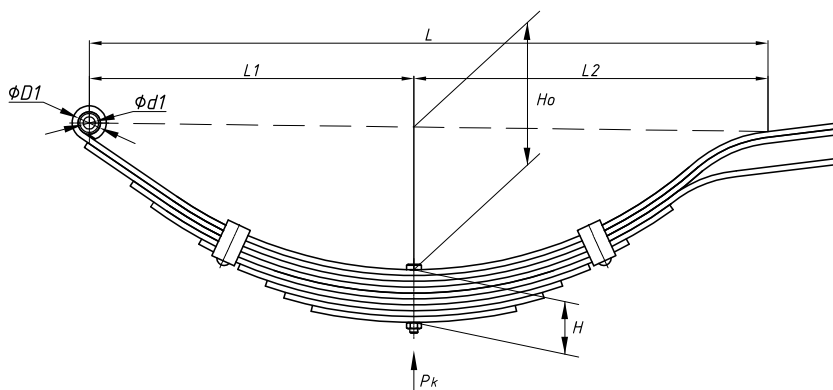
## Specifications

OEM	<b>1224836</b>
Number of leaves	<b>7</b>
Maximum load, Pk, tons	<b>0,585</b>
Total weight, kilos	<b>9,3</b>
Working length of the leaf spring, L, mm	<b>705</b>
L1, mm	<b>332</b>
L2, mm	<b>373</b>
Total thickness, H, mm	<b>42</b>
Ho, mm	<b>150</b>
D1, mm	<b>23</b>
d1 bushing inner diameter, mm	<b>12,6</b>
OMK number	<b>OMK690003737</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Rear leaf spring for an AL-KO trailer 9 leaves



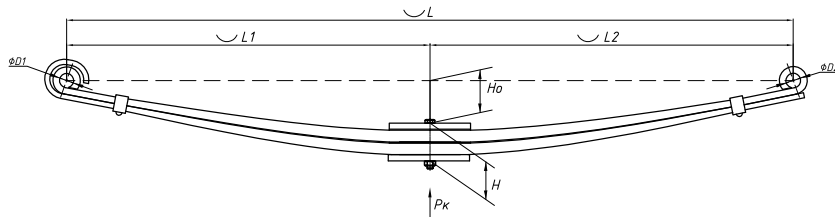
## Specifications

OEM	<b>1224837</b>
Number of leaves	<b>9</b>
Maximum load, Pk, tons	<b>0,8</b>
Total weight, kilos	<b>10,4</b>
Working length of the leaf spring, L, mm	<b>705</b>
L1, mm	<b>332</b>
L2, mm	<b>373</b>
Total thickness, H, mm	<b>54</b>
Ho, mm	<b>150</b>
D1, mm	<b>23</b>
d1 bushing inner diameter, mm	<b>12,6</b>
OMK number	<b>OMK690003738</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Front leaf spring for Ashok 2 leaves



### Specifications

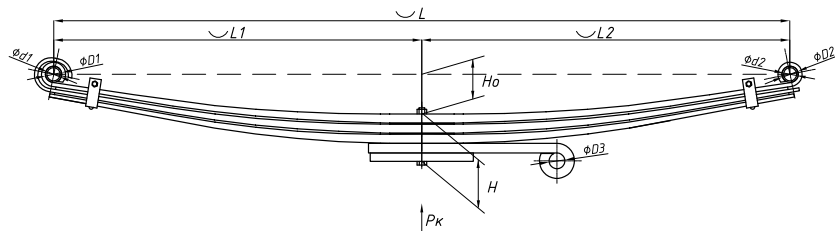
OEM	<b>F9F02615</b>
Number of leaves	<b>2</b>
Maximum load, Pk, tons	<b>1,55</b>
Total weight, kilos	<b>33,8</b>
Working length of the leaf spring, L, mm	<b>1448</b>
L1, mm	<b>724</b>
L2, mm	<b>724</b>
Total thickness, H, mm	<b>74</b>
H0, mm	<b>84</b>
D1, mm	<b>28,7</b>
D2, mm	<b>28,7</b>
OMK number	<b>OMK690000724</b>



All separate leaves for this leaf spring are available for purchase.  
Please see the details on the 386 – 547 pages.

▼ SEPARATE LEAVES

## Front leaf spring for BAW 1044 4 leaves

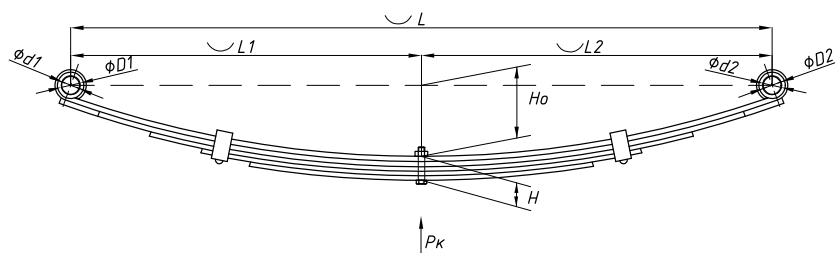


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

<b>OEM</b>	<b>BP10442922021</b>
Top-3 models	<b>1044</b>
Number of leaves	<b>5</b>
Maximum load, Pk, tons	<b>1</b>
Total weight, kilos	<b>25,5</b>
Working length of the leaf spring, L, mm	<b>1140</b>
L1, mm	<b>570</b>
L2, mm	<b>570</b>
Total thickness, H, mm	<b>71</b>
H0, mm	<b>108</b>
D1, mm	<b>33</b>
d1 bushing inner diameter, mm	<b>26</b>
D2, mm	<b>33,0</b>
d2 bushing inner diameter, mm	<b>26</b>
D3, mm	<b>25</b>
<b>OMK number</b>	<b>OMK690000256</b>

## Front leaf spring for BAW 1044 5 leaves

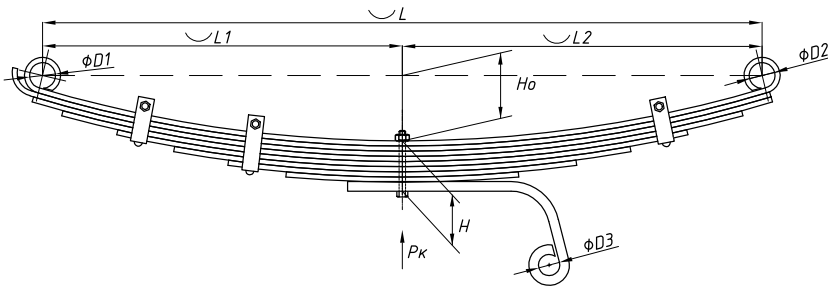


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

<b>OEM</b>	<b>2902N010A03</b>
Top-3 models	<b>1044</b>
Number of leaves	<b>5</b>
Maximum load, Pk, tons	<b>0,6</b>
Total weight, kilos	<b>19,3</b>
Working length of the leaf spring, L, mm	<b>1100</b>
L1, mm	<b>550</b>
L2, mm	<b>550</b>
Total thickness, H, mm	<b>37</b>
H0, mm	<b>95</b>
D1, mm	<b>30</b>
d1 bushing inner diameter, mm	<b>28</b>
D2, mm	<b>30</b>
d2 bushing inner diameter, mm	<b>28</b>
<b>OMK number</b>	<b>OMK6900003571</b>

## Front leaf spring for BAW 2245 9 leaves

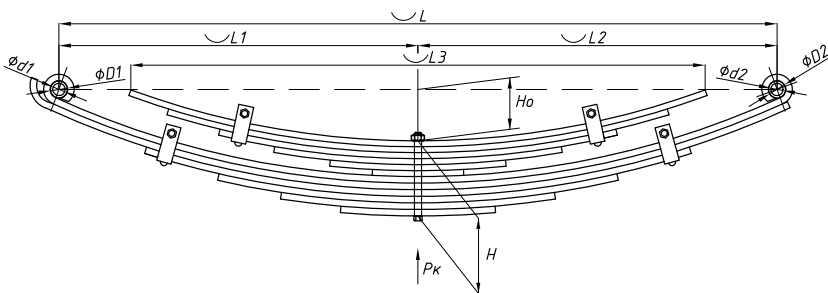


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

OEM	<b>BP10652920021</b>
Top-3 models	<b>2245</b>
Number of leaves	<b>9</b>
Maximum load, Pk, tons	<b>1,32</b>
Total weight, kilos	<b>37,2</b>
Working length of the leaf spring, L, mm	<b>1140</b>
L1, mm	<b>570</b>
L2, mm	<b>570</b>
Total thickness, H, mm	<b>79</b>
Ho, mm	<b>103</b>
D1, mm	<b>40</b>
D2, mm	<b>40</b>
D3, mm	<b>33</b>
OMK number	<b>OMK690003751</b>

## Rear leaf spring for BAW 1044 12 leaves

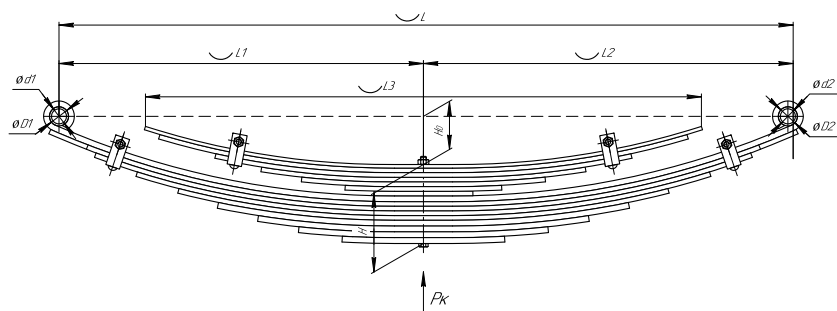


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

OEM	<b>BP10652950221</b>
Top-3 models	<b>1044</b>
Number of leaves	<b>12</b>
Maximum load, Pk, tons	<b>1,35</b>
Total weight, kilos	<b>49,2</b>
Working length of the leaf spring, L, mm	<b>1250</b>
L1, mm	<b>625</b>
L2, mm	<b>625</b>
L3, mm	<b>958</b>
Total thickness, H, mm	<b>126</b>
Ho, mm	<b>147</b>
D1, mm	<b>33</b>
d1 bushing inner diameter, mm	<b>26</b>
D2, mm	<b>33</b>
d2 bushing inner diameter, mm	<b>26</b>
OMK number	<b>OMK690003750</b>



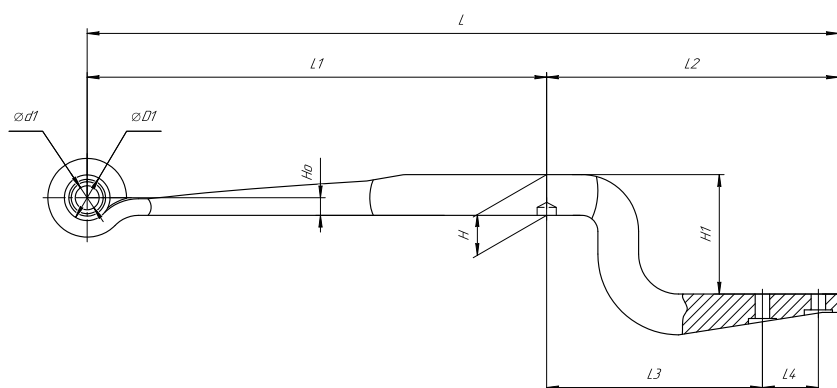
▼ **SEPARATE LEAVES****Rear leaf spring for BAW 1044 16 leaves****Specifications**

<b>OEM</b>	<b>BP10442951211</b>
Top-3 models	<b>1044</b>
Number of leaves	<b>16</b>
Total weight, kilos	<b>55,1</b>
Working length of the leaf spring, L, mm	<b>1300</b>
L1, mm	<b>650</b>
L2, mm	<b>650</b>
L3, mm	<b>972</b>
Total thickness, H, mm	<b>136</b>
H0, mm	<b>83</b>
D1, mm	<b>33</b>
d1 bushing inner diameter, mm	<b>26</b>
D2, mm	<b>33,0</b>
d2 bushing inner diameter, mm	<b>26</b>
<b>OMK number</b>	<b>OMK690003592</b>



All separate leaves for this leaf spring are available for purchase.  
Please see the details on the 386 – 547 pages.

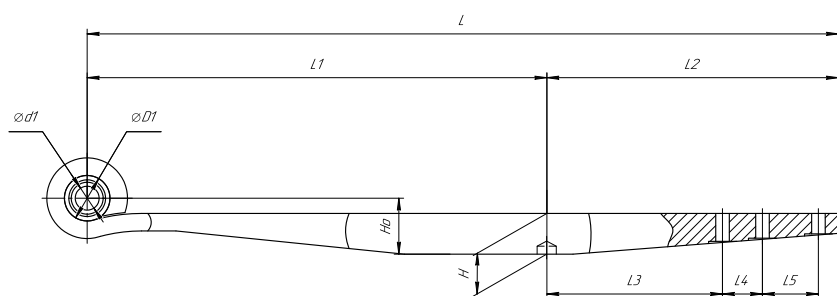
## Trailing arm for BPW an analogue for 05.082.13.19.0



### Specifications

OEM	05.082.13.19.0
Number of leaves	1
Total weight, kilos	36
Working length of the leaf spring, L, mm	940
L1, mm	575
L2, mm	365
L3, mm	270
L4, mm	70
Total thickness, H, mm	51
Ho, mm	22
H1, mm	150
D1, mm	56,5
d1 bushing inner diameter, mm	30
Schoemacker	88136000
Weweler	F179Z206ZA75
OMK number	OMK690004581

## Trailing arm for BPW an analogue for 05.082.13.18.0

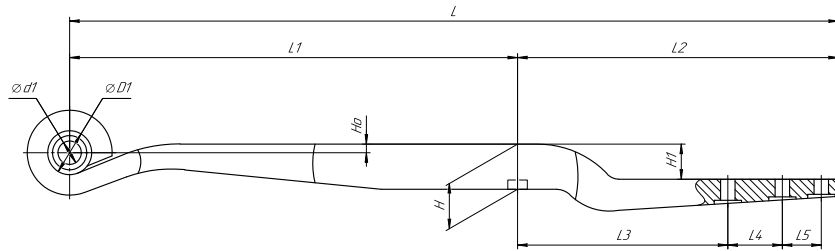


### Specifications

OEM	05.082.13.18.0
Number of leaves	1
Total weight, kilos	34,8
Working length of the leaf spring, L, mm	940
L1, mm	575
L2, mm	365
L3, mm	220
L4, mm	50
L5, mm	70
Total thickness, H, mm	51
Ho, mm	70
D1, mm	56,5
d1 bushing inner diameter, mm	30
Schoemacker	88135900
Weweler	F179Z205ZA75
OMK number	OMK690004585

▼ **SEPARATE LEAVES**

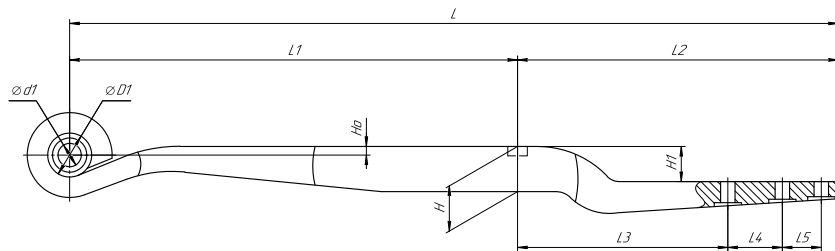
**Trailing arm for BPW an analogue for 05.082.13.75.1**



**Specifications**

<b>OEM</b>	<b>05.082.13.75.1</b>
Number of leaves	<b>1</b>
Total weight, kilos	<b>36,2</b>
Working length of the leaf spring, L, mm	<b>987</b>
L1, mm	<b>575</b>
L2, mm	<b>412</b>
L3, mm	<b>270</b>
L4, mm	<b>70</b>
L5, mm	<b>50</b>
Total thickness, H, mm	<b>58</b>
H0, mm	<b>11</b>
H1, mm	<b>45</b>
D1, mm	<b>56,5</b>
d1 bushing inner diameter, mm	<b>30</b>
Schoemacker	<b>88158400</b>
Weweler	<b>F179Z244ZA75</b>
<b>OMK number</b>	<b>OMK690004999</b>

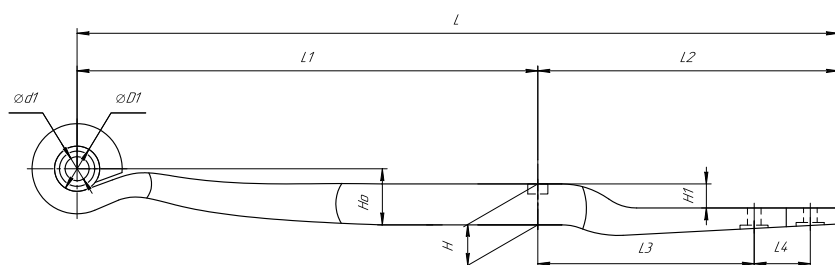
**Trailing arm for BPW an analogue for 05.082.13.75.1**



**Specifications**

Number of leaves	<b>1</b>
Total weight, kilos	<b>36,2</b>
Working length of the leaf spring, L, mm	<b>987</b>
L1, mm	<b>575</b>
L2, mm	<b>412</b>
L3, mm	<b>270</b>
L4, mm	<b>70</b>
L5, mm	<b>50</b>
Total thickness, H, mm	<b>58</b>
H0, mm	<b>11</b>
H1, mm	<b>45</b>
D1, mm	<b>56,5</b>
d1 bushing inner diameter, mm	<b>30</b>
<b>OMK number</b>	<b>OMK690005000</b>

## Trailing arm for BPW an analogue for 05.082.13.67.0

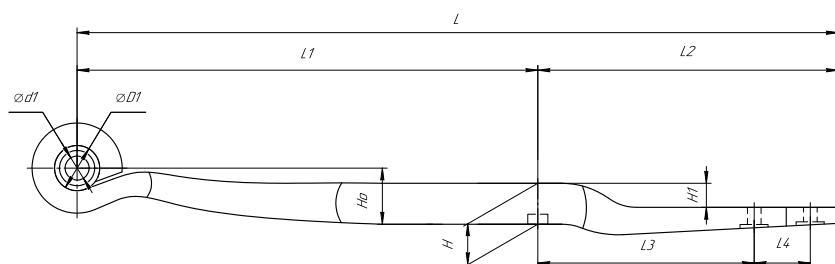


### Specifications

Number of leaves	<b>1</b>
Total weight, kilos	<b>34,6</b>
Working length of the leaf spring, L, mm	<b>950</b>
L1, mm	<b>575</b>
L2, mm	<b>375</b>
L3, mm	<b>270</b>
L4, mm	<b>70</b>
Total thickness, H, mm	<b>51</b>
Ho, mm	<b>70</b>
H1, mm	<b>30</b>
D1, mm	<b>56,5</b>
d1 bushing inner diameter, mm	<b>30</b>
OMK number	<b>OMK690005073</b>



## Trailing arm for BPW an analogue for 05.082.13.67.0



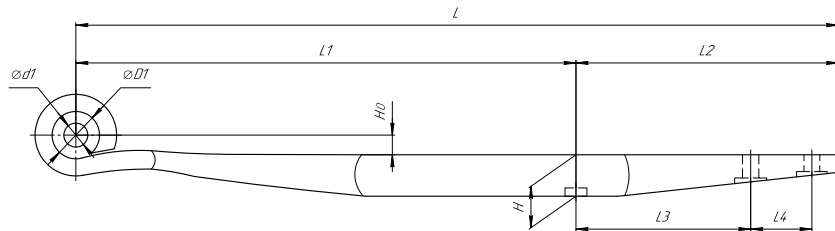
### Specifications

OEM	<b>05.082.13.67.0</b>
Number of leaves	<b>1</b>
Total weight, kilos	<b>34,6</b>
Working length of the leaf spring, L, mm	<b>950</b>
L1, mm	<b>575</b>
L2, mm	<b>375</b>
L3, mm	<b>270</b>
L4, mm	<b>70</b>
Total thickness, H, mm	<b>51</b>
Ho, mm	<b>70</b>
H1, mm	<b>30</b>
D1, mm	<b>56,5</b>
d1 bushing inner diameter, mm	<b>30</b>
Schoemacker	<b>88152100</b>
Weweler	<b>F179Z236ZA75</b>
OMK number	<b>OMK690005075</b>



▼ **SEPARATE LEAVES**

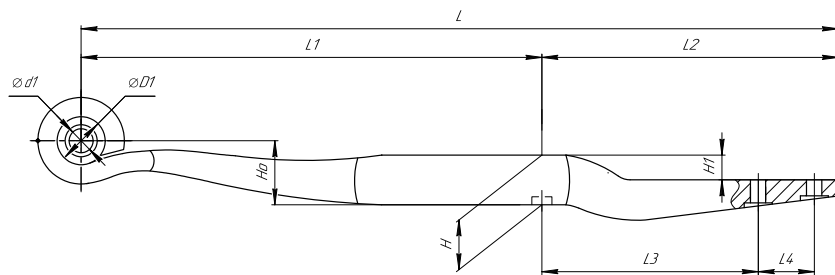
**Trailing arm for BPW an analogue for 05.082.12.92.0**



**Specifications**

OEM	05.082.12.92.0
Number of leaves	1
Total weight, kilos	29,5
Working length of the leaf spring, L, mm	875
L1, mm	575
L2, mm	300
L3, mm	200
L4, mm	70
Total thickness, H, mm	48
H0, mm	70
D1, mm	56,5
d1 bushing inner diameter, mm	30
Schoemacker	88133900
Weweler	F179Z203ZA75
OMK number	OMK690005295

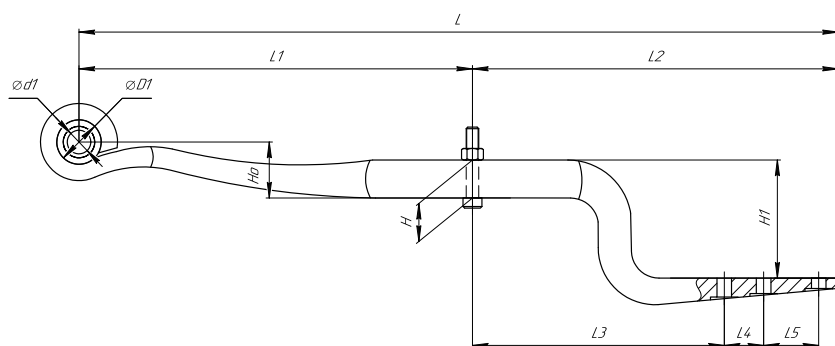
**Trailing arm for BPW an analogue for 05.082.13.96.0**



**Specifications**

OEM	05.082.13.96.0
Number of leaves	1
Total weight, kilos	27,2
Working length of the leaf spring, L, mm	945
L1, mm	575
L2, mm	370
L3, mm	270
L4, mm	70
Total thickness, H, mm	62
H0, mm	80
H1, mm	30
D1, mm	59,5
d1 bushing inner diameter, mm	30
Schoemacker	88170600
Weweler	F179Z256ZA75
OMK number	OMK690005450

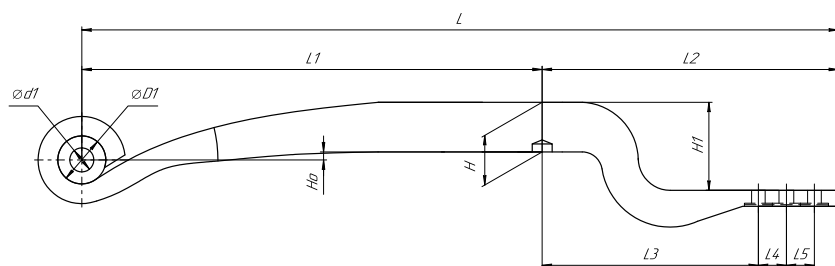
## Trailing arm for BPW an analogue for 05.082.13.69.0



### Specifications

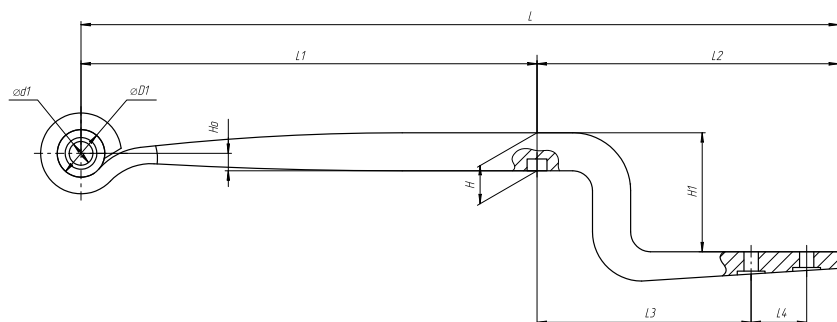
OEM	05.082.13.69.0
Number of leaves	1
Total weight, kilos	35,8
Working length of the leaf spring, L, mm	965
L1, mm	500
L2, mm	465
L3, mm	320
L4, mm	50
L5, mm	70
Total thickness, H, mm	48
Ho, mm	71
H1, mm	150
D1, mm	56,5
d1 bushing inner diameter, mm	30
Schoemacker	88154100
Weweler	F179Z226ZA75
OMK number	OMK690007153

## Trailing arm for BPW an analogue for 05.082.13.95.2

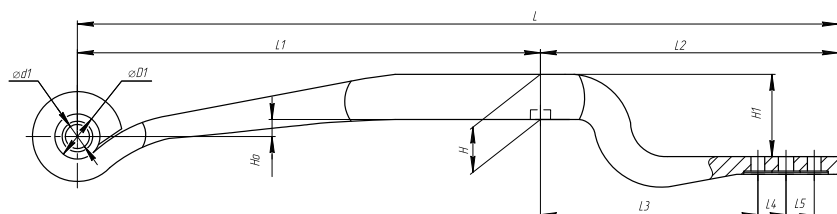


### Specifications

OEM	05.082.13.95.2
Number of leaves	1
Total weight, kilos	27,7
Working length of the leaf spring, L, mm	945
L1, mm	575
L2, mm	370
L3, mm	270
L4, mm	35
L5, mm	35
Total thickness, H, mm	62
Ho, mm	10
H1, mm	110
D1, mm	59,5
d1 bushing inner diameter, mm	30
Schoemacker	88170900
Weweler	F179Z225XA75
OMK number	OMK690007268

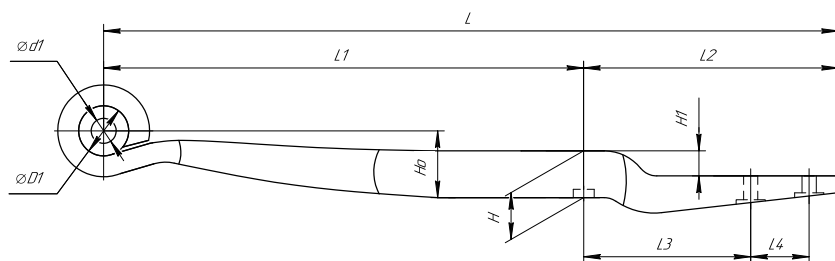
▼ **SEPARATE LEAVES****Trailing arm for BPW an analogue for 05.082.12.93.0****Specifications**

OEM	<b>05.082.12.93.0</b>
Number of leaves	<b>1</b>
Total weight, kilos	<b>33,4</b>
Working length of the leaf spring, L, mm	<b>955</b>
L1, mm	<b>575</b>
L2, mm	<b>380</b>
L3, mm	<b>270</b>
L4, mm	<b>70</b>
Total thickness, H, mm	<b>48</b>
Ho, mm	<b>22</b>
H1, mm	<b>150</b>
D1, mm	<b>59,5</b>
d1 bushing inner diameter, mm	<b>30</b>
Schoemacker	<b>88134200</b>
Weweler	<b>F179Z204ZA75</b>
<b>OMK number</b>	<b>OMK690007318</b>

**Trailing arm for BPW an analogue for 05.082.13.88.0****Specifications**

OEM	<b>05.082.13.88.0</b>
Number of leaves	<b>1</b>
Total weight, kilos	<b>26,5</b>
Working length of the leaf spring, L, mm	<b>945</b>
L1, mm	<b>575</b>
L2, mm	<b>370</b>
L3, mm	<b>270</b>
L4, mm	<b>35</b>
L5, mm	<b>35</b>
Total thickness, H, mm	<b>56,5</b>
Ho, mm	<b>10</b>
H1, mm	<b>100</b>
D1, mm	<b>59,5</b>
d1 bushing inner diameter, mm	<b>30</b>
Schoemacker	<b>88170000</b>
Weweler	<b>F179Z252ZA75</b>
<b>OMK number</b>	<b>OMK690007333</b>

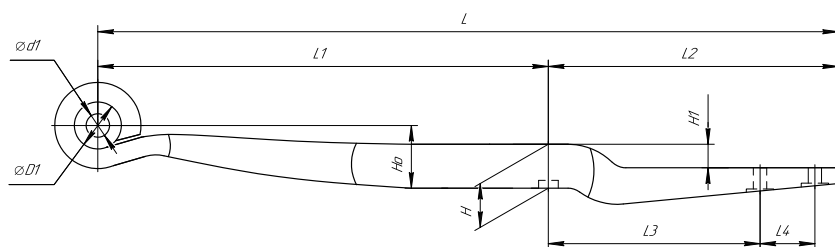
## Trailing arm for BPW an analogue for 05.082.13.90.0



### Specifications

OEM	05.082.13.90.0
Number of leaves	1
Total weight, kilos	25,4
Working length of the leaf spring, L, mm	880
L1, mm	575
L2, mm	305
L3, mm	200
L4, mm	70
Total thickness, H, mm	56
H0, mm	80
H1, mm	30
D1, mm	59,5
d1 bushing inner diameter, mm	30
Schoemacker	88170400
Weweler	F179Z251ZA75
OMK number	OMK690007381

## Trailing arm for BPW an analogue for 05.082.13.89.0



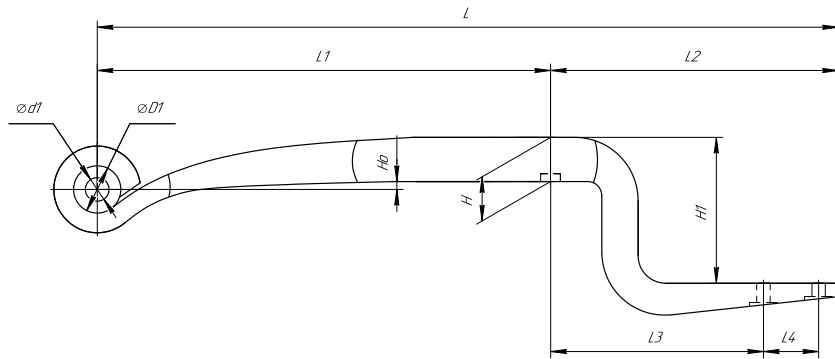
### Specifications

OEM	05.082.13.89.0
Number of leaves	1
Total weight, kilos	26,9
Working length of the leaf spring, L, mm	945
L1, mm	575
L2, mm	370
L3, mm	270
L4, mm	70
Total thickness, H, mm	56
H0, mm	80
H1, mm	30
D1, mm	59,5
d1 bushing inner diameter, mm	30
Schoemacker	88170200
Weweler	F179Z232ZA75
OMK number	OMK690007382



▼ **SEPARATE LEAVES**

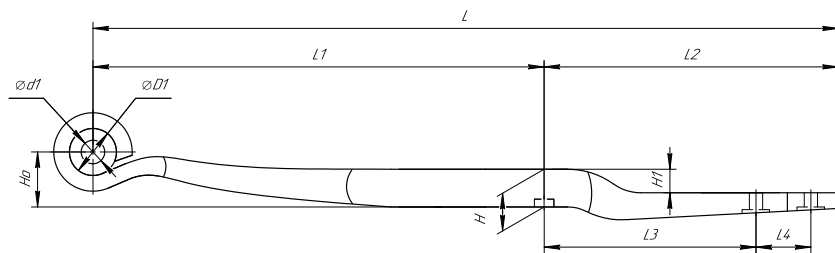
**Trailing arm for BPW an analogue for 05.082.14.01.0**



**Specifications**

<b>OEM</b>	<b>05.082.14.01.0</b>
Number of leaves	<b>1</b>
Total weight, kilos	<b>28,4</b>
Working length of the leaf spring, L, mm	<b>940</b>
L1, mm	<b>575</b>
L2, mm	<b>365</b>
L3, mm	<b>270</b>
L4, mm	<b>70</b>
Total thickness, H, mm	<b>56</b>
H0, mm	<b>10</b>
H1, mm	<b>185</b>
D1, mm	<b>59,5</b>
d1 bushing inner diameter, mm	<b>30</b>
Schoemacker	<b>88171200</b>
Weweler	<b>F179Z283ZA75</b>
<b>OMK number</b>	<b>OMK690007383</b>

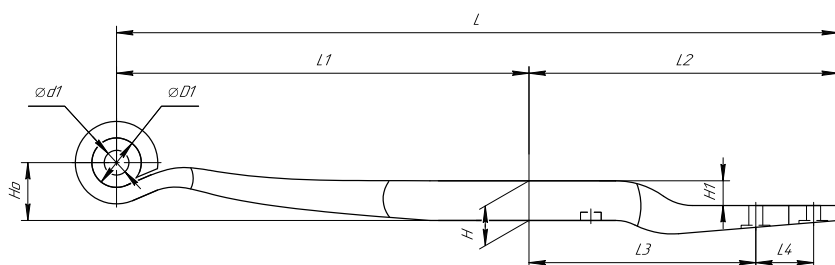
**Trailing arm for BPW an analogue for 05.082.13.56.0**



**Specifications**

<b>OEM</b>	<b>05.082.13.56.0</b>
Number of leaves	<b>1</b>
Total weight, kilos	<b>32,2</b>
Working length of the leaf spring, L, mm	<b>950</b>
L1, mm	<b>575</b>
L2, mm	<b>375</b>
L3, mm	<b>270</b>
L4, mm	<b>70</b>
Total thickness, H, mm	<b>48</b>
H0, mm	<b>70</b>
H1, mm	<b>30</b>
D1, mm	<b>56,5</b>
d1 bushing inner diameter, mm	<b>30</b>
Schoemacker	<b>88151300</b>
Weweler	<b>F179Z225ZA75</b>
<b>OMK number</b>	<b>OMK690007384</b>

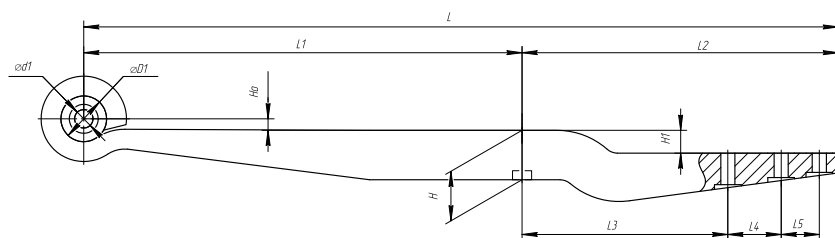
## Trailing arm for BPW an analogue for 05.082.13.51.0



### Specifications

OEM	05.082.13.51.0
Number of leaves	1
Total weight, kilos	30,3
Working length of the leaf spring, L, mm	875
L1, mm	575
L2, mm	300
L3, mm	200
L4, mm	70
Total thickness, H, mm	48
Ho, mm	70
H1, mm	30
D1, mm	56,5
d1 bushing inner diameter, mm	30
Schoemacker	88150800
Weweler	F179Z224ZA75
OMK number	OMK690007385

## Trailing arm for BPW an analogue for 05.082.14.43.2

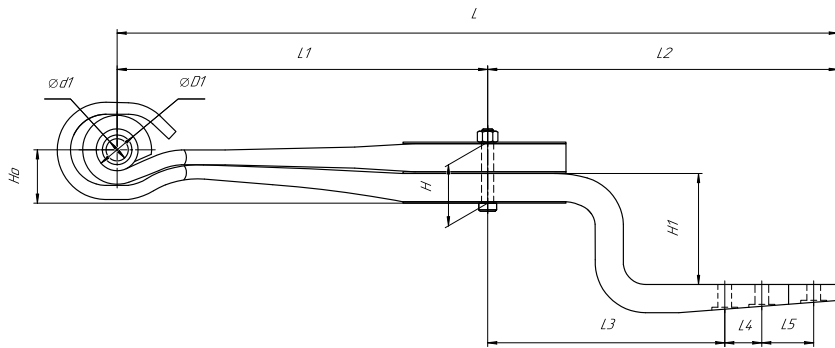


### Specifications

OEM	05.082.14.43.2
Number of leaves	1
Total weight, kilos	30,6
Working length of the leaf spring, L, mm	990
L1, mm	575
L2, mm	415
L3, mm	270
L4, mm	70
L5, mm	50
Total thickness, H, mm	65
Ho, mm	15
H1, mm	30
D1, mm	59,5
d1 bushing inner diameter, mm	24,2
Schoemacker	88175600
Weweler	F179Z329XA75
OMK number	OMK690007557

▼ **SEPARATE LEAVES**

## Trailing arm for BPW an analogue for 05.082.12.64.0 2 leaves

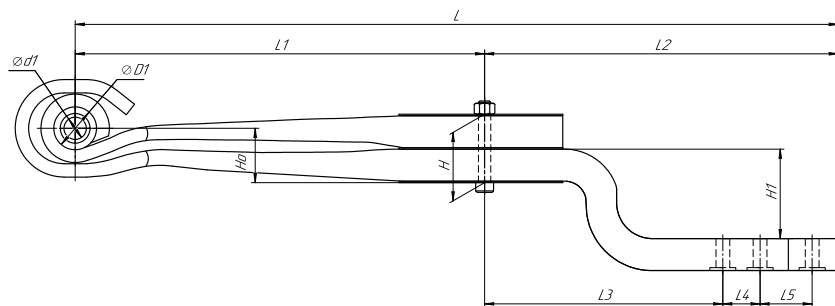


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

<b>OEM</b>	<b>05.082.12.64.0</b>
Number of leaves	<b>2</b>
Total weight, kilos	<b>50,4</b>
Working length of the leaf spring, L, mm	<b>970</b>
L1, mm	<b>500</b>
L2, mm	<b>470</b>
L3, mm	<b>320</b>
L4, mm	<b>50</b>
L5, mm	<b>70</b>
Total thickness, H, mm	<b>82</b>
Ho, mm	<b>72</b>
H1, mm	<b>150</b>
D1, mm	<b>56,5</b>
d1 bushing inner diameter, mm	<b>30</b>
Schoemacker	<b>88138600</b>
Weweler	<b>F179Z191ZA75</b>
<b>OMK number</b>	<b>OMK690005093</b>

## Trailing arm for BPW an analogue for 05.082.13.24.0 2 leaves

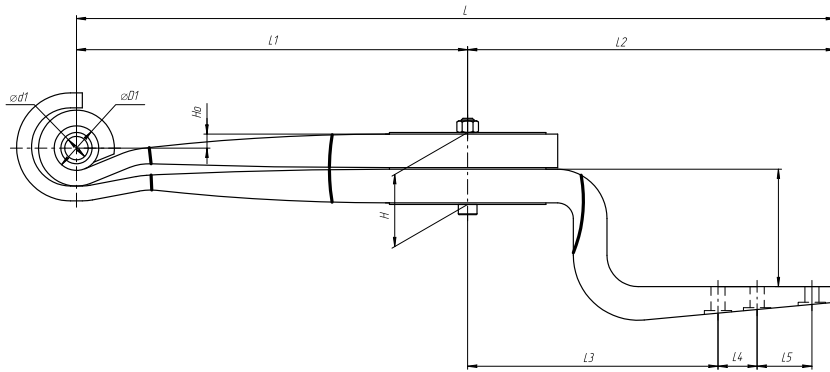


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

<b>OEM</b>	<b>05.082.13.24.0</b>
Number of leaves	<b>2</b>
Total weight, kilos	<b>58,5</b>
Working length of the leaf spring, L, mm	<b>1025</b>
L1, mm	<b>550</b>
L2, mm	<b>475</b>
L3, mm	<b>320</b>
L4, mm	<b>50</b>
L5, mm	<b>70</b>
Total thickness, H, mm	<b>92</b>
Ho, mm	<b>74</b>
H1, mm	<b>120</b>
D1, mm	<b>56,5</b>
d1 bushing inner diameter, mm	<b>30</b>
Schoemacker	<b>88136600</b>
Weweler	<b>F179Z208ZA75</b>
<b>OMK number</b>	<b>OMK690005293</b>

## Trailing arm for BPW an analogue for 05.082.13.33.0 2 leaves

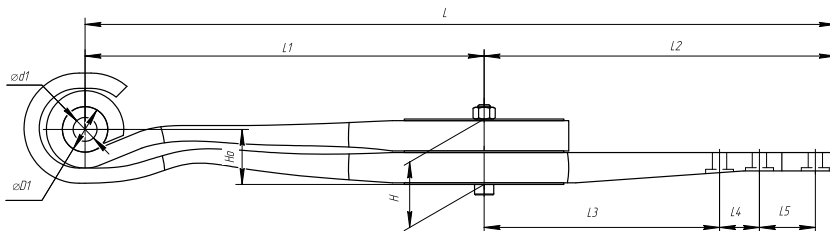


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

OEM	05.082.13.33.0
Number of leaves	2
Total weight, kilos	48,2
Working length of the leaf spring, L, mm	965
L1, mm	500
L2, mm	320
L3, mm	50
L4, mm	70
L5, mm	70
Total thickness, H, mm	92
Ho, mm	18
D1, mm	57
d1 bushing inner diameter, mm	30
Schoemacker	88137700
Weweler	F179Z209ZA75
OMK number	OMK690007378

## Trailing arm for BPW an analogue for 05.082.12.67.0 2 leaves



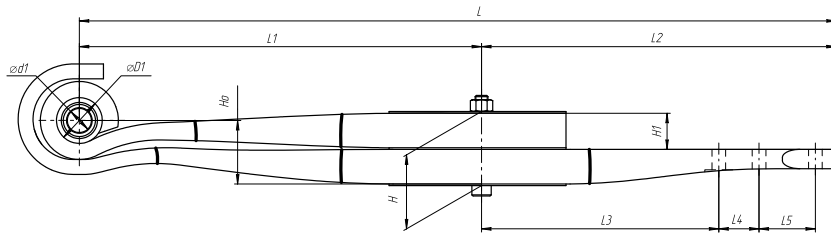
All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

OEM	05.082.12.67.0
Number of leaves	2
Total weight, kilos	42,2
Working length of the leaf spring, L, mm	940
L1, mm	500
L2, mm	295
L3, mm	50
L4, mm	70
L5, mm	70
Total thickness, H, mm	82
Ho, mm	69
D1, mm	57
d1 bushing inner diameter, mm	30
Schoemacker	88135700
Weweler	F179Z194ZA75
OMK number	OMK690007535

## ▼ SEPARATE LEAVES

## Trailing arm for BPW an analogue for 05.082.12.68.0 2 leaves

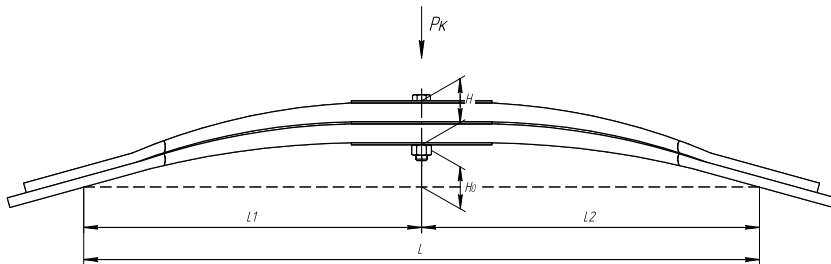


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Specifications

OEM	<b>05.082.12.68.0</b>
Number of leaves	<b>2</b>
Total weight, kilos	<b>47,8</b>
Working length of the leaf spring, L, mm	<b>940</b>
L1, mm	<b>500</b>
L2, mm	<b>440</b>
L3, mm	<b>295</b>
L4, mm	<b>50</b>
L5, mm	<b>70</b>
Total thickness, H, mm	<b>92</b>
Ho, mm	<b>79</b>
D1, mm	<b>57</b>
d1 bushing inner diameter, mm	<b>30</b>
Schoemacker	<b>88137100</b>
Weweler	<b>F179Z210ZA75</b>
OMK number	<b>OMK690007593</b>

## Rear leaf spring for BPW 2 leaves

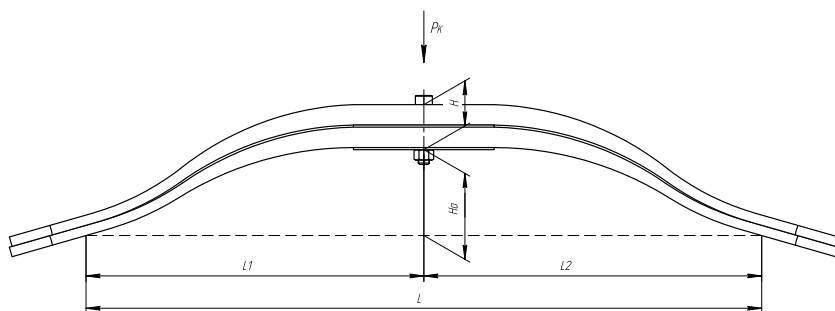


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Specifications

OEM	<b>05.082.04.06.0</b>
Number of leaves	<b>2</b>
Maximum load, Pk, tons	<b>5</b>
Total weight, kilos	<b>35,9</b>
Working length of the leaf spring, L, mm	<b>960</b>
L1, mm	<b>480</b>
L2, mm	<b>480</b>
Total thickness, H, mm	<b>62,6</b>
Ho, mm	<b>60</b>
Schoemacker	<b>88030600</b>
Weweler	<b>F179Z113ZA70</b>
OMK number	<b>OMK690004957</b>

## Rear leaf spring for BPW 2 leaves



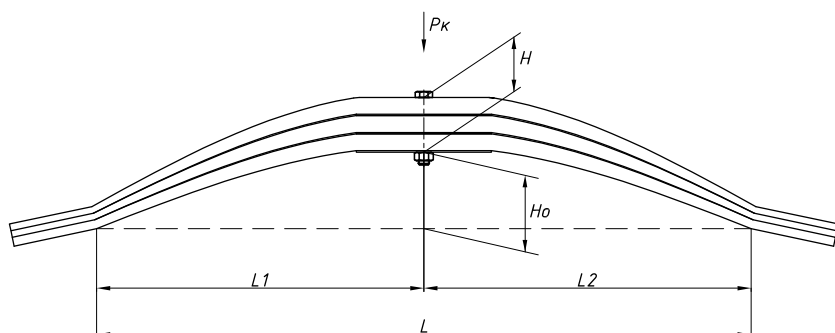
### Specifications

OEM	<b>05.082.04.13.0</b>
Number of leaves	<b>2</b>
Maximum load, Pk, tons	<b>5,5</b>
Total weight, kilos	<b>38,133</b>
Working length of the leaf spring, L, mm	<b>960</b>
L1, mm	<b>480</b>
L2, mm	<b>480</b>
Total thickness, H, mm	<b>64</b>
Ho, mm	<b>125</b>
Schoemacker	<b>88034300</b>
Weweler	<b>F179Z200ZA70</b>
OMK number	<b>OMK690007538</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Rear leaf spring for BPW 3 leaves



### Specifications

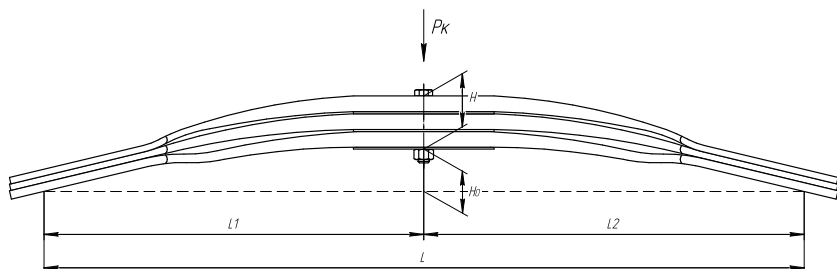
OEM	<b>05.082.04.30.5</b>
Number of leaves	<b>3</b>
Maximum load, Pk, tons	<b>5</b>
Total weight, kilos	<b>48,9</b>
Working length of the leaf spring, L, mm	<b>970</b>
L1, mm	<b>485</b>
L2, mm	<b>485</b>
Total thickness, H, mm	<b>84</b>
Ho, mm	<b>50</b>
Schoemacker	<b>09901800</b>
Weweler	<b>F179Z176ZB70</b>
OMK number	<b>OMK690004583</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

▼ **SEPARATE LEAVES**

## Rear leaf spring for BPW 3 leaves



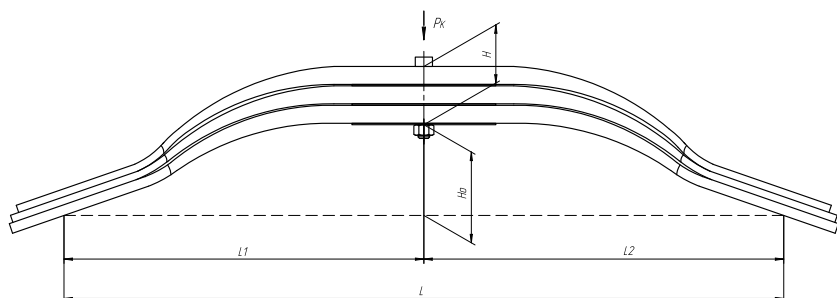
### Specifications

<b>OEM</b>	<b>05.082.04.30.0</b>
Number of leaves	<b>3</b>
Maximum load, Pk, tons	<b>4,2</b>
Total weight, kilos	<b>44,2</b>
Working length of the leaf spring, L, mm	<b>1080</b>
L1, mm	<b>540</b>
L2, mm	<b>540</b>
Total thickness, H, mm	<b>74,4</b>
H0, mm	<b>60</b>
Schoemacker	<b>88615500</b>
Weweler	<b>F179Z146ZA70</b>
<b>OMK number</b>	<b>OMK690004953</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Rear leaf spring for BPW 3 leaves



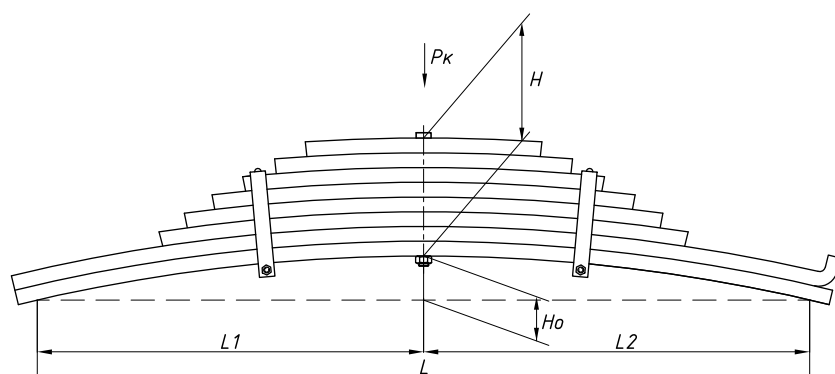
### Specifications

<b>OEM</b>	<b>05.082.04.26.5</b>
Number of leaves	<b>3</b>
Maximum load, Pk, tons	<b>5</b>
Total weight, kilos	<b>49,8</b>
Working length of the leaf spring, L, mm	<b>1000</b>
L1, mm	<b>500</b>
L2, mm	<b>500</b>
Total thickness, H, mm	<b>81</b>
H0, mm	<b>126</b>
Schoemacker	<b>09902200</b>
Weweler	<b>F179Z176ZA70</b>
<b>OMK number</b>	<b>OMK690007372</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Rear leaf spring for BPW 8 leaves



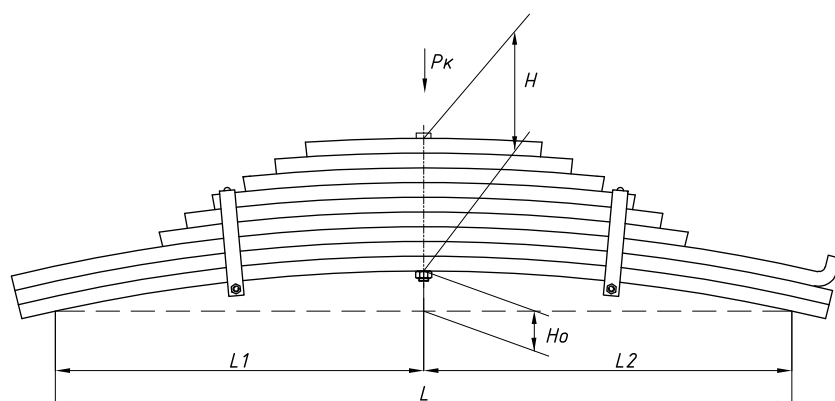
### Specifications

OEM	<b>05.082.07.01.0</b>
Number of leaves	<b>8</b>
Maximum load, Pk, tons	<b>9,174</b>
Total weight, kilos	<b>99,4</b>
Working length of the leaf spring, L, mm	<b>1050</b>
L1, mm	<b>525</b>
L2, mm	<b>525</b>
Total thickness, H, mm	<b>160</b>
Ho, mm	<b>40</b>
Schoemacker	<b>88071600</b>
OMK number	<b>OMK690004472</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Rear leaf spring for BPW 9 leaves



### Specifications

OEM	<b>05.082.08.07.0</b>
Number of leaves	<b>9</b>
Maximum load, Pk, tons	<b>10,703</b>
Total weight, kilos	<b>115,8</b>
Working length of the leaf spring, L, mm	<b>1050</b>
L1, mm	<b>525</b>
L2, mm	<b>525</b>
Total thickness, H, mm	<b>180</b>
Ho, mm	<b>44</b>
Schoemacker	<b>88073500</b>
Weweler	<b>A179Z296ZA70</b>
OMK number	<b>OMK690004504</b>

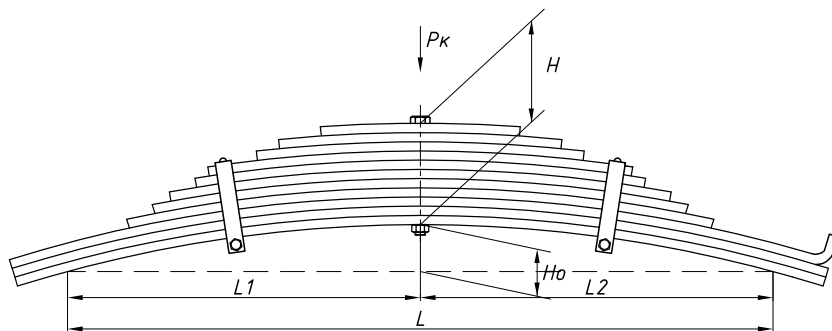


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.



▼ SEPARATE LEAVES

## Rear leaf spring for BPW 11 leaves



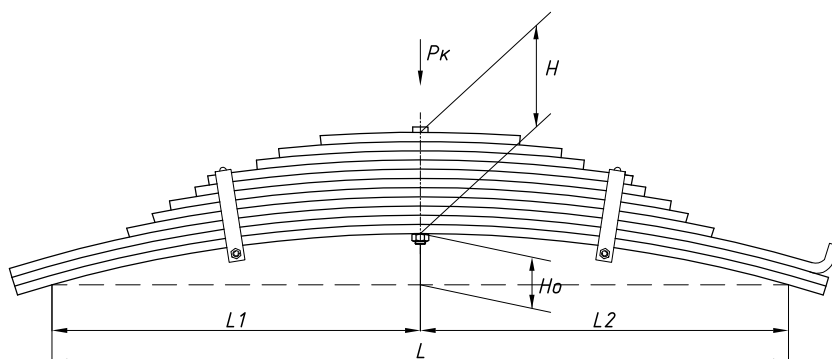
### Specifications

Number of leaves	<b>11</b>
Maximum load, Pk, tons	<b>7,9</b>
Total weight, kilos	<b>90,2</b>
Working length of the leaf spring, L, mm	<b>920</b>
L1, mm	<b>460</b>
L2, mm	<b>460</b>
Total thickness, H, mm	<b>154</b>
Ho, mm	<b>46</b>
OMK number	<b>OMK690004462</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Rear leaf spring for BPW 11 leaves



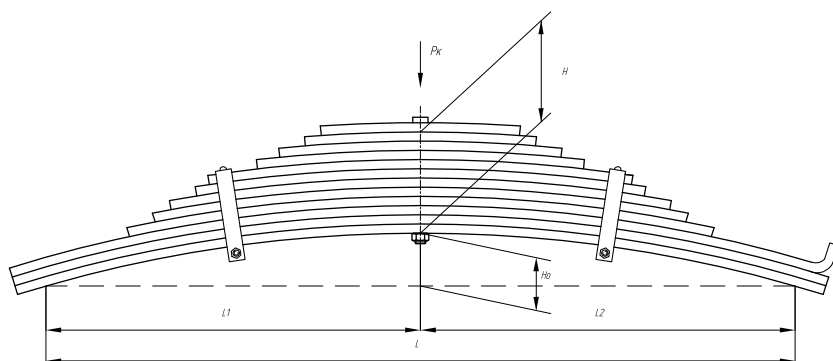
### Specifications

OEM	<b>05.082.04.02.0</b>
Number of leaves	<b>11</b>
Maximum load, Pk, tons	<b>5,3</b>
Total weight, kilos	<b>77</b>
Working length of the leaf spring, L, mm	<b>960</b>
L1, mm	<b>480</b>
L2, mm	<b>480</b>
Total thickness, H, mm	<b>132</b>
Ho, mm	<b>50</b>
Schoemacker	<b>88072100</b>
Weweler	<b>A179Z149ZA70</b>
OMK number	<b>OMK690004482</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Rear leaf spring for BPW 12 leaves



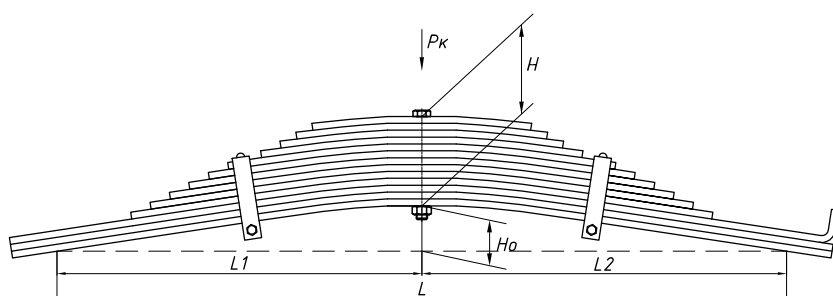
### Specifications

OEM	<b>05.082.05.03.0</b>
Number of leaves	<b>12</b>
Maximum load, Pk, tons	<b>6,4</b>
Total weight, kilos	<b>80,8</b>
Working length of the leaf spring, L, mm	<b>920</b>
L1, mm	<b>460</b>
L2, mm	<b>460</b>
Total thickness, H, mm	<b>144</b>
Ho, mm	<b>50</b>
Schoemacker	<b>88072900</b>
Weweler	<b>A179Z079ZF70</b>
OMK number	<b>OMK690007437</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Rear leaf spring for BPW 13 leaves



### Specifications

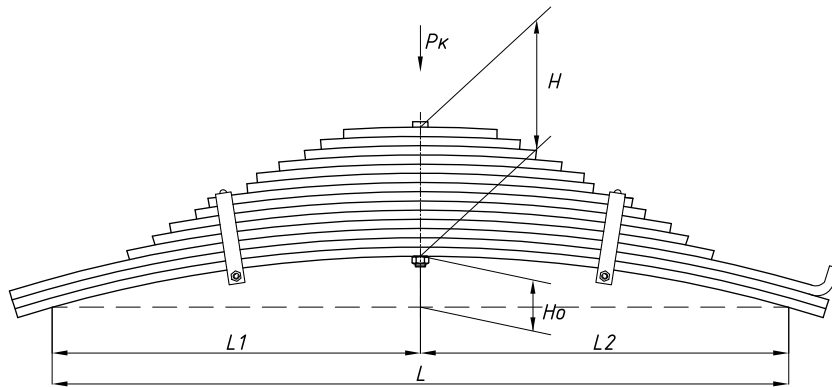
OEM	<b>05.082.03.02.0</b>
Number of leaves	<b>13</b>
Maximum load, Pk, tons	<b>4,367</b>
Total weight, kilos	<b>72,7</b>
Working length of the leaf spring, L, mm	<b>1060</b>
L1, mm	<b>530</b>
L2, mm	<b>530</b>
Total thickness, H, mm	<b>130</b>
Ho, mm	<b>66</b>
Schoemacker	<b>88070800</b>
Weweler	<b>A179Z079ZA70</b>
OMK number	<b>OMK690004586</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

▼ SEPARATE LEAVES

## Rear leaf spring for BPW 14 leaves



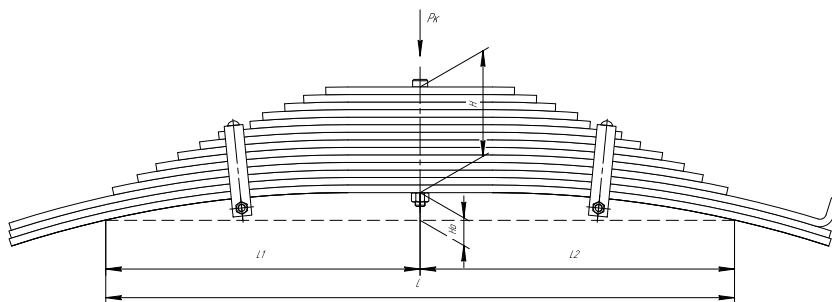
### Specifications

OEM	<b>05.082.06.03.0</b>
Number of leaves	<b>14</b>
Maximum load, Pk, tons	<b>7,34</b>
Total weight, kilos	<b>94,2</b>
Working length of the leaf spring, L, mm	<b>960</b>
L1, mm	<b>480</b>
L2, mm	<b>480</b>
Total thickness, H, mm	<b>168</b>
Ho, mm	<b>50</b>
Schoemacker	<b>88073300</b>
OMK number	<b>OMK690004517</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Rear leaf spring for BPW 14 leaves



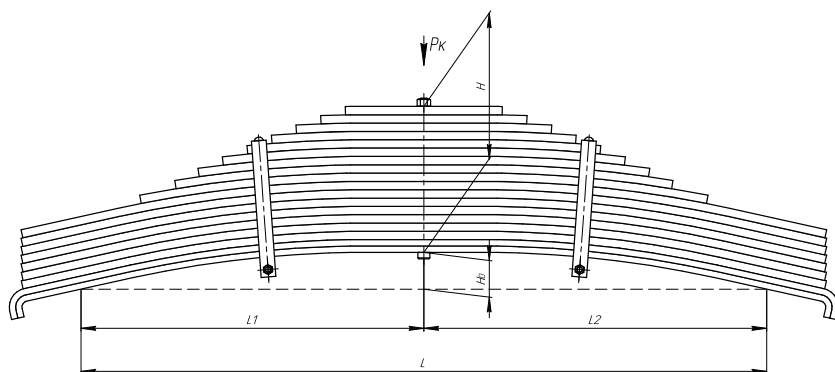
### Specifications

OEM	<b>05.082.05.01.0</b>
Number of leaves	<b>14</b>
Maximum load, Pk, tons	<b>7</b>
Total weight, kilos	<b>102,8</b>
Working length of the leaf spring, L, mm	<b>1000</b>
L1, mm	<b>500</b>
L2, mm	<b>500</b>
Total thickness, H, mm	<b>168</b>
Ho, mm	<b>44</b>
Schoemacker	<b>88071500</b>
Weweler	<b>A179Z120ZA70</b>
OMK number	<b>OMK690007365</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Rear leaf spring for BPW 18 leaves



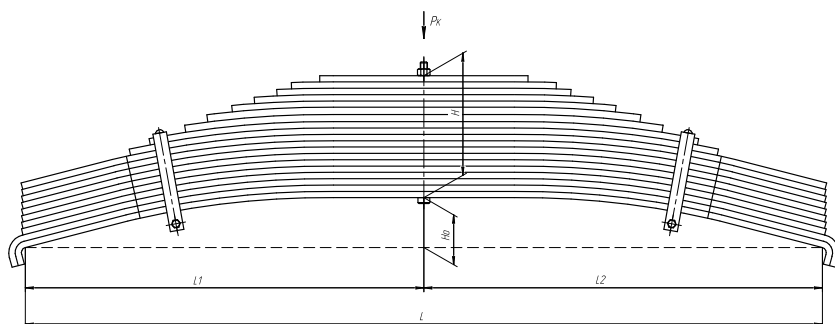
### Specifications

OEM	<b>05.081.08.34.0</b>
Number of leaves	<b>18</b>
Maximum load, Pk, tons	<b>10,6</b>
Total weight, kilos	<b>243,6</b>
Working length of the leaf spring, L, mm	<b>1400</b>
L1, mm	<b>700</b>
L2, mm	<b>700</b>
Total thickness, H, mm	<b>298</b>
H0, mm	<b>75</b>
Schoemacker	<b>88054900</b>
Weweler	<b>A179Z283ZA70</b>
OMK number	<b>OMK690005188</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Rear leaf spring for BPW 19 leaves



### Specifications

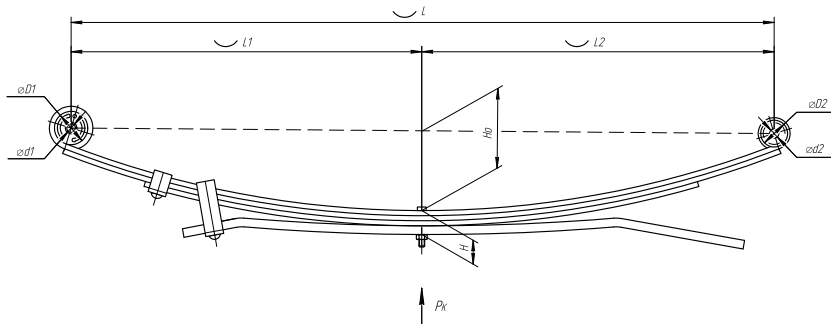
OEM	<b>05.081.08.04.0</b>
Number of leaves	<b>19</b>
Maximum load, Pk, tons	<b>11</b>
Total weight, kilos	<b>341,8</b>
Working length of the leaf spring, L, mm	<b>1500</b>
L1, mm	<b>750</b>
L2, mm	<b>750</b>
Total thickness, H, mm	<b>270</b>
H0, mm	<b>74</b>
Schoemacker	<b>88053900</b>
Weweler	<b>A179Z185ZA70</b>
OMK number	<b>OMK690005308</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

▼ **SEPARATE LEAVES**

## Rear leaf spring for Daewoo Damas 4 leaves

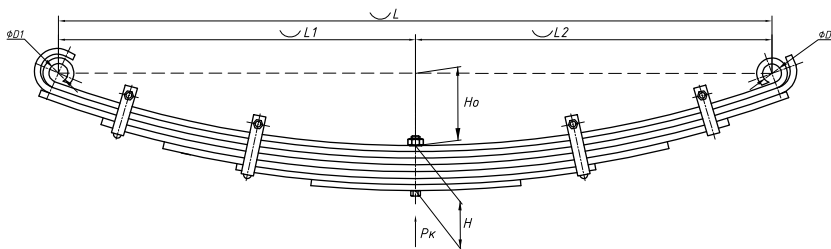


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

<b>OEM</b>	<b>94583341D</b>
Top-3 models	<b>Damas</b>
Number of leaves	<b>4</b>
Maximum load, Pk, tons	<b>0,25</b>
Total weight, kilos	<b>12</b>
Working length of the leaf spring, L, mm	<b>995</b>
L1, mm	<b>497,5</b>
L2, mm	<b>497,5</b>
Total thickness, H, mm	<b>32</b>
Ho, mm	<b>110</b>
D1, mm	<b>46</b>
d1 bushing inner diameter, mm	<b>12,2</b>
D2, mm	<b>30</b>
d2 bushing inner diameter, mm	<b>12,8</b>
<b>OMK number</b>	<b>OMK690007519</b>

## Front leaf spring for Daewoo BS106 7 leaves

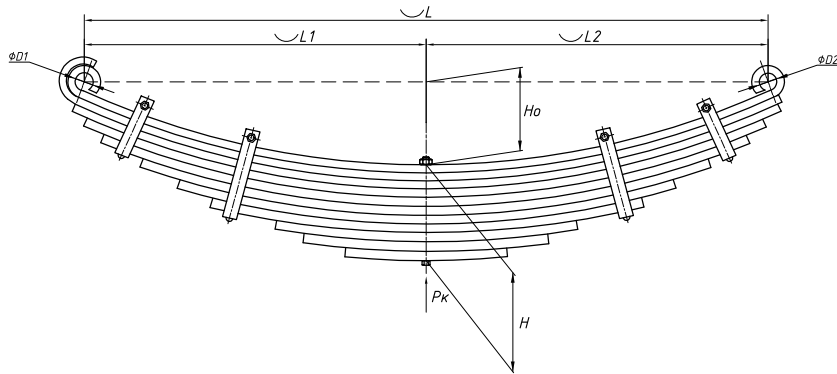


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

<b>OEM</b>	<b>96363596</b>
Top-3 models	<b>BS106</b>
Number of leaves	<b>7</b>
Maximum load, Pk, tons	<b>2,4</b>
Total weight, kilos	<b>80,9</b>
Working length of the leaf spring, L, mm	<b>1500</b>
L1, mm	<b>750</b>
L2, mm	<b>750</b>
Total thickness, H, mm	<b>90</b>
Ho, mm	<b>70</b>
D1, mm	<b>37,7</b>
D2, mm	<b>37,7</b>
<b>OMK number</b>	<b>OMK690000228</b>

## Rear leaf spring for Daewoo BS106 11 leaves



### Specifications

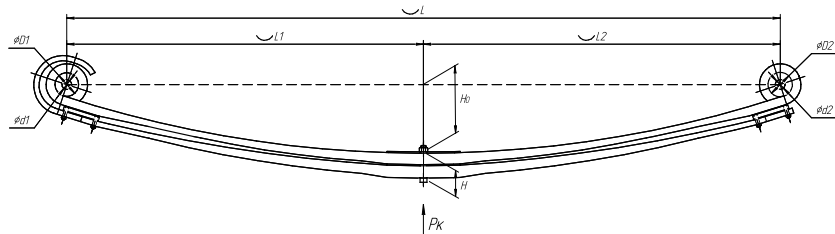
OEM	<b>96375740</b>
Top-3 models	<b>BS106</b>
Number of leaves	<b>11</b>
Maximum load, Pk, tons	<b>4,5</b>
Total weight, kilos	<b>169,6</b>
Working length of the leaf spring, L, mm	<b>1660</b>
L1, mm	<b>860</b>
L2, mm	<b>800</b>
Total thickness, H, mm	<b>154</b>
Ho, mm	<b>70</b>
D1, mm	<b>37,7</b>
D2, mm	<b>37,7</b>
OMK number	<b>OMK690002891</b>



All separate leaves for this leaf spring are available for purchase.  
Please see the details on the 386 – 547 pages.

▼ **SEPARATE LEAVES**

## Front leaf spring for DAF XF 105 2 leaves

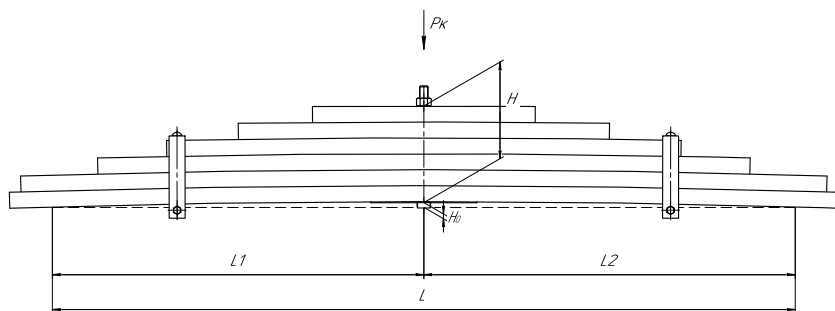


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

<b>OEM</b>	<b>1381683</b>
Top-3 models	<b>XF 105</b>
Number of leaves	<b>2</b>
Maximum load, Pk, tons	<b>1,8</b>
Total weight, kilos	<b>59,4</b>
Working length of the leaf spring, L, mm	<b>1800</b>
L1, mm	<b>900</b>
L2, mm	<b>900</b>
Total thickness, H, mm	<b>64</b>
Ho, mm	<b>170</b>
D1, mm	<b>60</b>
d1 bushing inner diameter, mm	<b>24</b>
D2, mm	<b>60,0</b>
d2 bushing inner diameter, mm	<b>24</b>
Schoemacker	<b>29340000</b>
Weweler	<b>F017T765ZA75</b>
<b>OMK number</b>	<b>OMK690004932</b>

## Rear leaf spring for DAF XF 105, XF 95 6 leaves

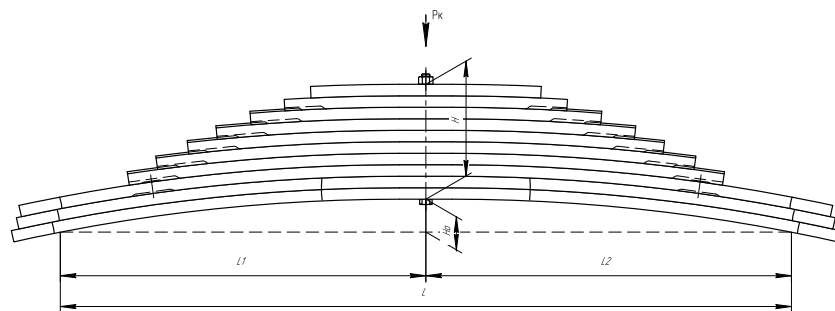


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

<b>OEM</b>	<b>371355</b>
Top-3 models	<b>XF 105, XF 95</b>
Number of leaves	<b>6</b>
Maximum load, Pk, tons	<b>13</b>
Total weight, kilos	<b>128,8</b>
Working length of the leaf spring, L, mm	<b>1400</b>
L1, mm	<b>700</b>
L2, mm	<b>700</b>
Total thickness, H, mm	<b>182</b>
Ho, mm	<b>7</b>
Schoemacker	<b>29385000</b>
Weweler	<b>A017T764ZA70</b>
<b>OMK number</b>	<b>OMK690007392</b>

## Rear leaf spring for Dong Feng DFL-3251A 10 leaves



### Specifications

OEM	<b>2913010-T1100</b>
Top-3 models	<b>DFL-3251A</b>
Number of leaves	<b>10</b>
Maximum load, Pk, tons	<b>11,5</b>
Total weight, kilos	<b>169,2</b>
Working length of the leaf spring, L, mm	<b>1400</b>
L1, mm	<b>700</b>
L2, mm	<b>700</b>
Total thickness, H, mm	<b>220</b>
Ho, mm	<b>63</b>
OMK number	<b>OMK690007480</b>

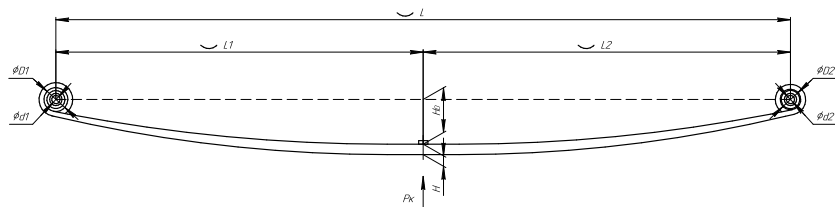


All separate leaves for this leaf spring are available for purchase.  
Please see the details on the 386 – 547 pages.



▼ **SEPARATE LEAVES**

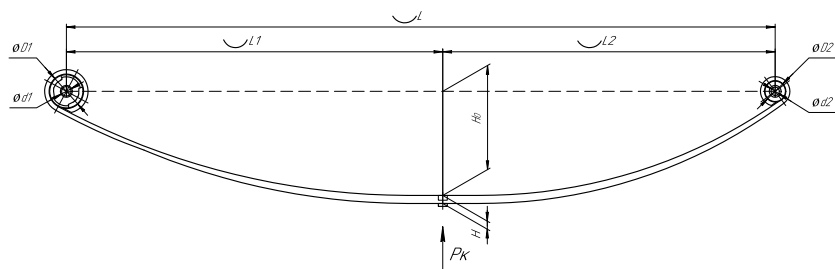
## Rear leaf spring for Fiat Ducato 244, Peugeot Boxer 2 1 leaf



### Specifications

<b>OEM</b>	<b>1311824080</b>
Top-3 models	<b>Ducato 244, Citroen Jumper, Peugeot Boxer 2</b>
Number of leaves	<b>1</b>
Maximum load, Pk, tons	<b>0,8</b>
Total weight, kilos	<b>15,2</b>
Working length of the leaf spring, L, mm	<b>1430</b>
L1, mm	<b>715</b>
L2, mm	<b>715</b>
Total thickness, H, mm	<b>20</b>
H0, mm	<b>87</b>
D1, mm	<b>46,5</b>
d1 bushing inner diameter, mm	<b>16</b>
D2, mm	<b>40</b>
d2 bushing inner diameter, mm	<b>16</b>
Schoemacker	<b>67331700</b>
Weweler	<b>F011T362ZA75</b>
<b>OMK number</b>	<b>OMK690000236</b>

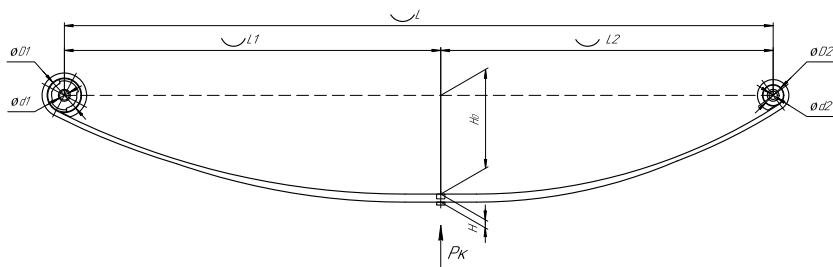
## Rear leaf spring for Fiat Doblo Cargo 1 leaf



### Specifications

<b>OEM</b>	<b>46766962</b>
Top-3 models	<b>Doblo Cargo</b>
Number of leaves	<b>1</b>
Maximum load, Pk, tons	<b>0,33</b>
Total weight, kilos	<b>9,3</b>
Working length of the leaf spring, L, mm	<b>1260</b>
L1, mm	<b>665</b>
L2, mm	<b>595</b>
Total thickness, H, mm	<b>14</b>
H0, mm	<b>164</b>
D1, mm	<b>56</b>
d1 bushing inner diameter, mm	<b>16</b>
D2, mm	<b>33</b>
d2 bushing inner diameter, mm	<b>14</b>
Schoemacker	<b>67421000</b>
<b>OMK number</b>	<b>OMK690007286</b>

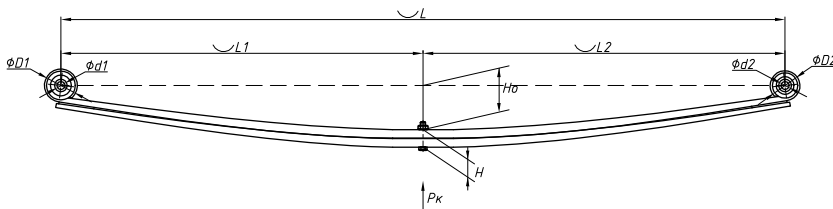
## Rear leaf spring for Fiat Doblo Cargo 1 leaf



### Specifications

OEM	<b>51848223</b>
Top-3 models	<b>Doblo Cargo</b>
Number of leaves	<b>1</b>
Maximum load, Pk, tons	<b>0,31</b>
Total weight, kilos	<b>9,3</b>
Working length of the leaf spring, L, mm	<b>1260</b>
L1, mm	<b>665</b>
L2, mm	<b>595</b>
Total thickness, H, mm	<b>13</b>
Ho, mm	<b>164</b>
D1, mm	<b>56</b>
d1 bushing inner diameter, mm	<b>16</b>
D2, mm	<b>33,0</b>
d2 bushing inner diameter, mm	<b>14</b>
Schoemacker	<b>67589000</b>
OMK number	<b>OMK690007287</b>

## Rear leaf spring for Fiat Ducato 244, Peugeot Boxer 2



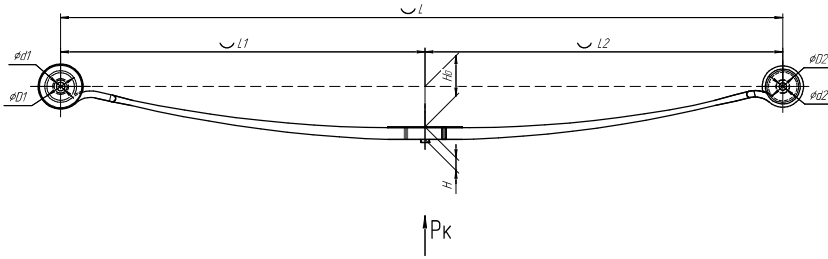
### Specifications

OEM	<b>5102J2</b>
Top-3 models	<b>Ducato 244, Citroen Jumper, Peugeot Boxer 2</b>
Number of leaves	<b>2</b>
Maximum load, Pk, tons	<b>0,89</b>
Total weight, kilos	<b>24,8</b>
Working length of the leaf spring, L, mm	<b>1430</b>
L1, mm	<b>715</b>
L2, mm	<b>715</b>
Total thickness, H, mm	<b>35</b>
Ho, mm	<b>120</b>
D1, mm	<b>46,5</b>
d1 bushing inner diameter, mm	<b>16</b>
D2, mm	<b>40</b>
d2 bushing inner diameter, mm	<b>16</b>
Schoemacker	<b>67345000</b>
Weweler	<b>F011T364ZA75</b>
OMK number	<b>OMK690000215</b>

All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

▼ **SEPARATE LEAVES**

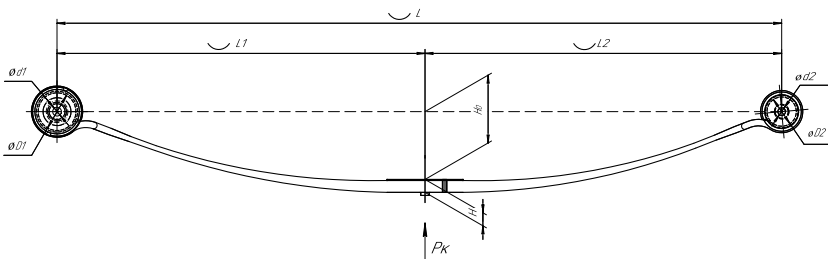
## Rear leaf spring for Ford Transit 1 leaf



### Specifications

<b>OEM</b>	<b>1C155560EE</b>
Top-3 models	<b>Transit</b>
Number of leaves	<b>1</b>
Maximum load, Pk, tons	<b>0,719</b>
Total weight, kilos	<b>13,8</b>
Working length of the leaf spring, L, mm	<b>1376</b>
L1, mm	<b>694</b>
L2, mm	<b>682</b>
Total thickness, H, mm	<b>24</b>
Ho, mm	<b>76</b>
D1, mm	<b>58</b>
d1 bushing inner diameter, mm	<b>16</b>
D2, mm	<b>54,0</b>
d2 bushing inner diameter, mm	<b>14</b>
Schoemacker	<b>56504000</b>
<b>OMK number</b>	<b>OMK690004972</b>

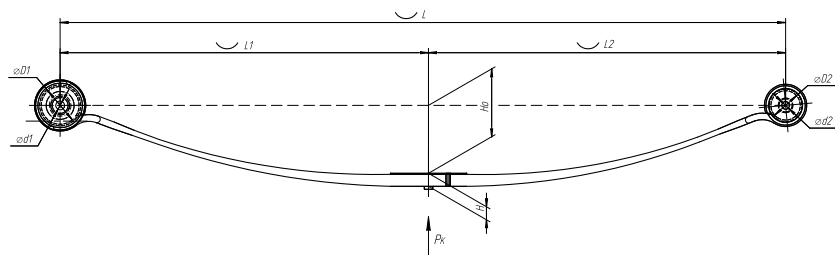
## Rear leaf spring for Ford Transit 1 leaf



### Specifications

<b>OEM</b>	<b>1481326</b>
Top-3 models	<b>Transit</b>
Number of leaves	<b>1</b>
Maximum load, Pk, tons	<b>0,85</b>
Total weight, kilos	<b>15,2</b>
Working length of the leaf spring, L, mm	<b>1368</b>
L1, mm	<b>694</b>
L2, mm	<b>674</b>
Total thickness, H, mm	<b>23</b>
Ho, mm	<b>121</b>
D1, mm	<b>58</b>
d1 bushing inner diameter, mm	<b>16</b>
D2, mm	<b>49</b>
d2 bushing inner diameter, mm	<b>14</b>
Schoemacker	<b>50621000</b>
<b>OMK number</b>	<b>OMK690007216</b>

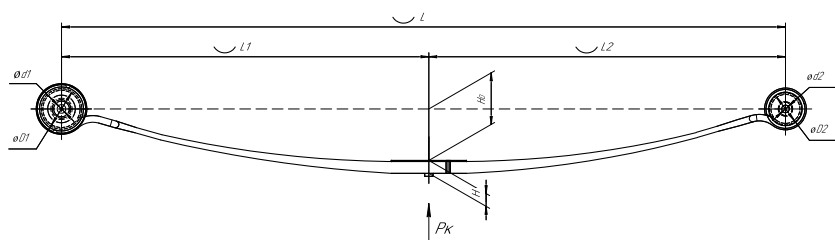
## Rear leaf spring for Ford Transit 1 leaf



### Specifications

OEM	<b>1721784</b>
Top-3 models	<b>Transit</b>
Number of leaves	<b>1</b>
Maximum load, Pk, tons	<b>0,85</b>
Total weight, kilos	<b>16,4</b>
Working length of the leaf spring, L, mm	<b>1368</b>
L1, mm	<b>694</b>
L2, mm	<b>674</b>
Total thickness, H, mm	<b>22</b>
Ho, mm	<b>125</b>
D1, mm	<b>58</b>
d1 bushing inner diameter, mm	<b>16</b>
D2, mm	<b>49,0</b>
d2 bushing inner diameter, mm	<b>14</b>
Schoemacker	<b>50619000</b>
Weweler	<b>F037T272ZA75</b>
OMK number	<b>OMK690007222</b>

## Rear leaf spring for Ford Transit TT9 280 1 leaf

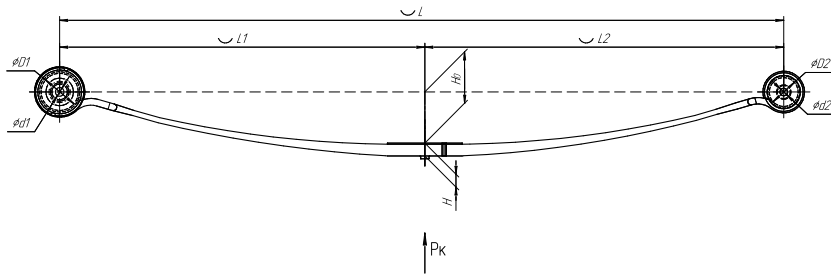


### Specifications

OEM	<b>1721779</b>
Top-3 models	<b>Transit TT9 280</b>
Number of leaves	<b>1</b>
Maximum load, Pk, tons	<b>0,719</b>
Total weight, kilos	<b>13,1</b>
Working length of the leaf spring, L, mm	<b>1368</b>
L1, mm	<b>694</b>
L2, mm	<b>674</b>
Total thickness, H, mm	<b>24</b>
Ho, mm	<b>87</b>
D1, mm	<b>58</b>
d1 bushing inner diameter, mm	<b>16</b>
D2, mm	<b>49,0</b>
d2 bushing inner diameter, mm	<b>14</b>
Schoemacker	<b>50611000</b>
OMK number	<b>OMK690007224</b>

▼ **SEPARATE LEAVES**

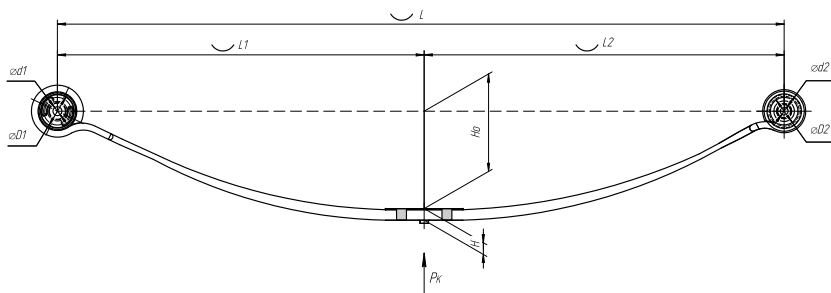
## Rear leaf spring for Ford Transit 1 leaf



### Specifications

OEM	HK31-5560-LC
Top-3 models	Transit
Number of leaves	1
Maximum load, Pk, tons	0,719
Total weight, kilos	13,9
Working length of the leaf spring, L, mm	1376
L1, mm	694
L2, mm	682
Total thickness, H, mm	24
Ho, mm	96
D1, mm	69,5
d1 bushing inner diameter, mm	16,2
D2, mm	50
d2 bushing inner diameter, mm	14,2
Schoemacker	56504300
OMK number	OMK690007471

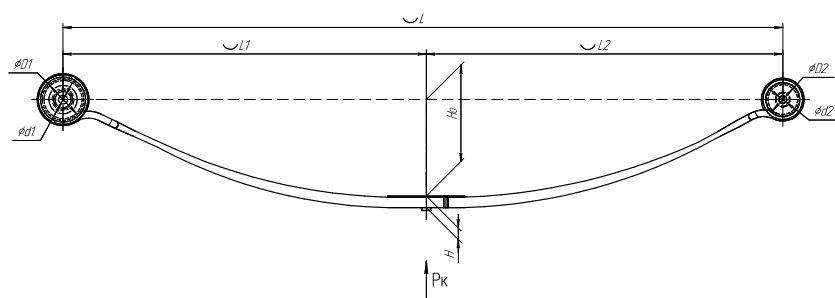
## Rear leaf spring for Ford Transit 1 leaf



### Specifications

OEM	HK31-5560-RA
Top-3 models	Transit
Number of leaves	1
Maximum load, Pk, tons	0,862
Total weight, kilos	15,5
Working length of the leaf spring, L, mm	1376
L1, mm	694
L2, mm	682
Total thickness, H, mm	21
Ho, mm	151
D1, mm	69,25
d1 bushing inner diameter, mm	16,2
D2, mm	50
d2 bushing inner diameter, mm	14
Schoemacker	56501900
Weweler	F037T218ZA75
OMK number	OMK690007474

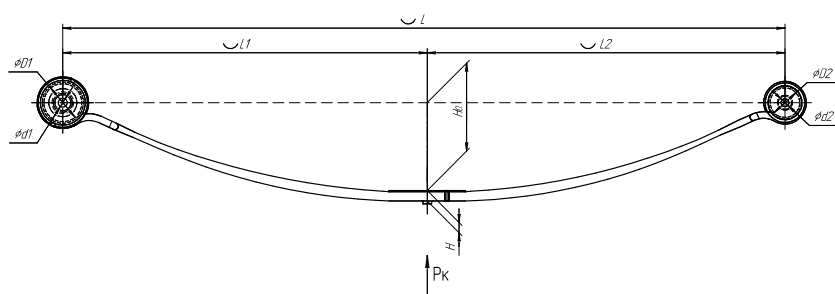
## Rear leaf spring for Ford Transit 1 leaf



### Specifications

OEM	HK31-5560-EA
Top-3 models	Transit
Number of leaves	1
Maximum load, Pk, tons	0,84
Total weight, kilos	16,3
Working length of the leaf spring, L, mm	1376
L1, mm	694
L2, mm	682
Total thickness, H, mm	21
Ho, mm	139
D1, mm	69,5
d1 bushing inner diameter, mm	16,2
D2, mm	50
d2 bushing inner diameter, mm	14,2
OMK number	OMK690007475

## Rear leaf spring for Ford Transit 1 leaf

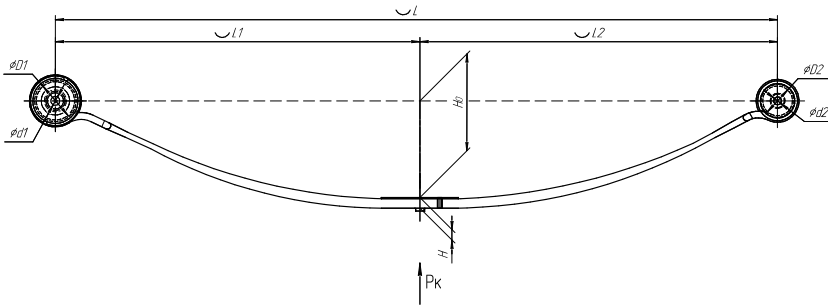


### Specifications

OEM	HK31-5560-KA
Top-3 models	Transit
Number of leaves	1
Maximum load, Pk, tons	0,862
Total weight, kilos	15,4
Working length of the leaf spring, L, mm	1376
L1, mm	694
L2, mm	682
Total thickness, H, mm	19
Ho, mm	161
D1, mm	69,5
d1 bushing inner diameter, mm	16,2
D2, mm	50
d2 bushing inner diameter, mm	14,2
Schoemacker	50561000
Weweler	F037T172ZA75
OMK number	OMK690007477

▼ **SEPARATE LEAVES**

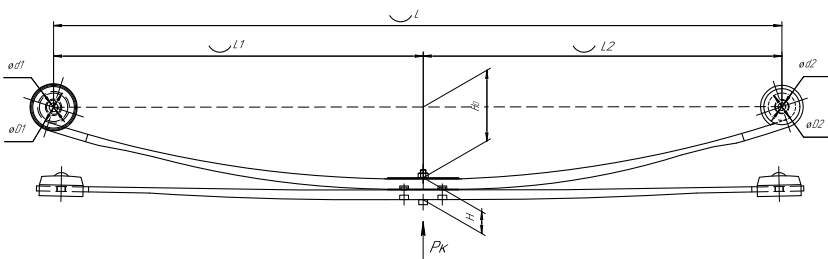
## Rear leaf spring for Ford Transit 1 leaf



### Specifications

<b>OEM</b>	<b>HK31-5560-AA</b>
Top-3 models	<b>Transit</b>
Number of leaves	<b>1</b>
Maximum load, Pk, tons	<b>0,862</b>
Total weight, kilos	<b>15,4</b>
Working length of the leaf spring, L, mm	<b>1376</b>
L1, mm	<b>694</b>
L2, mm	<b>682</b>
Total thickness, H, mm	<b>19</b>
Ho, mm	<b>176</b>
D1, mm	<b>69,5</b>
d1 bushing inner diameter, mm	<b>16,2</b>
D2, mm	<b>50</b>
d2 bushing inner diameter, mm	<b>14,2</b>
Schoemacker	<b>56502800</b>
Weweler	<b>F037T192ZA75</b>
<b>OMK number</b>	<b>OMK690007478</b>

## Rear leaf spring for Ford Transit 2 leaves

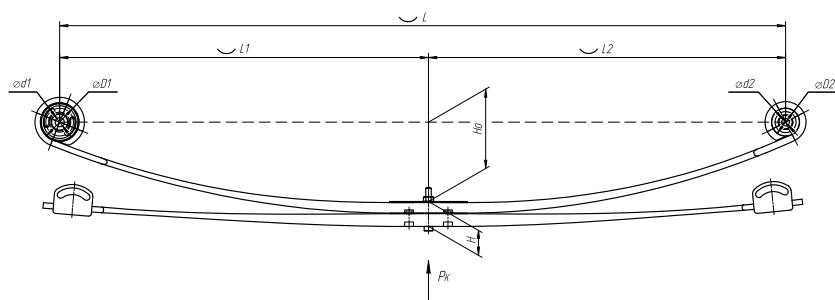


### Specifications

<b>OEM</b>	<b>1417741</b>
Top-3 models	<b>Transit</b>
Number of leaves	<b>2</b>
Maximum load, Pk, tons	<b>0,66</b>
Total weight, kilos	<b>26,1</b>
Working length of the leaf spring, L, mm	<b>1368</b>
L1, mm	<b>694</b>
L2, mm	<b>674</b>
Total thickness, H, mm	<b>39</b>
Ho, mm	<b>130</b>
D1, mm	<b>58</b>
d1 bushing inner diameter, mm	<b>16</b>
D2, mm	<b>49</b>
d2 bushing inner diameter, mm	<b>14</b>
<b>OMK number</b>	<b>OMK690007295</b>

All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

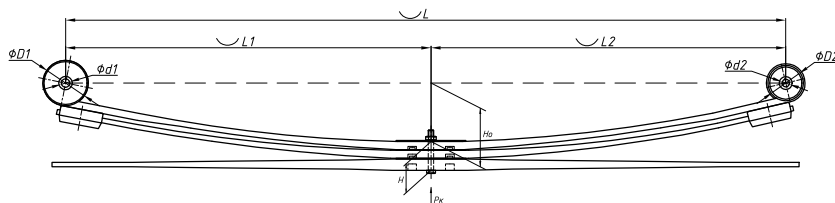
## Rear leaf spring for Ford Transit 2 leaves



### Specifications

<b>OEM</b>	<b>HK31-5560-MA</b>
Top-3 models	<b>Transit</b>
Number of leaves	<b>2</b>
Maximum load, Pk, tons	<b>1,225</b>
Total weight, kilos	<b>27,7</b>
Working length of the leaf spring, L, mm	<b>1368</b>
L1, mm	<b>694</b>
L2, mm	<b>674</b>
Total thickness, H, mm	<b>52</b>
Ho, mm	<b>145</b>
D1, mm	<b>69,25</b>
d1 bushing inner diameter, mm	<b>16,15</b>
D2, mm	<b>50</b>
d2 bushing inner diameter, mm	<b>14,2</b>
Schoemacker	<b>56501700</b>
<b>OMK number</b>	<b>OMK690007476</b>

## Rear leaf spring for Ford Transit 3 leaves



### Specifications

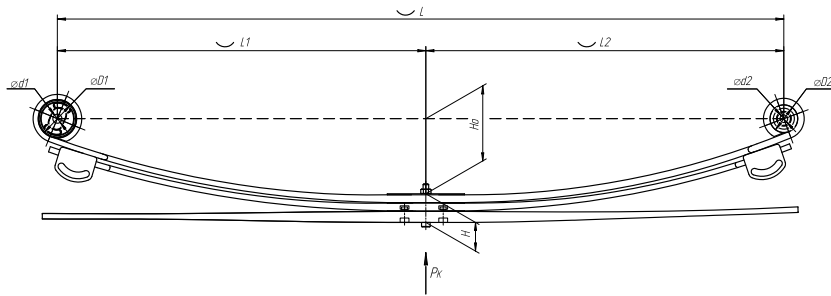
<b>OEM</b>	<b>6C115560HF</b>
Top-3 models	<b>Transit</b>
Number of leaves	<b>3</b>
Maximum load, Pk, tons	<b>1,35</b>
Total weight, kilos	<b>36,7</b>
Working length of the leaf spring, L, mm	<b>1370</b>
L1, mm	<b>695</b>
L2, mm	<b>675</b>
Total thickness, H, mm	<b>55,3</b>
Ho, mm	<b>115</b>
D1, mm	<b>58</b>
d1 bushing inner diameter, mm	<b>16</b>
D2, mm	<b>49,0</b>
d2 bushing inner diameter, mm	<b>14</b>
Schoemacker	<b>50627000</b>
Weweler	<b>F037T284ZA75</b>
<b>OMK number</b>	<b>OMK690003494</b>

All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.



▼ **SEPARATE LEAVES**

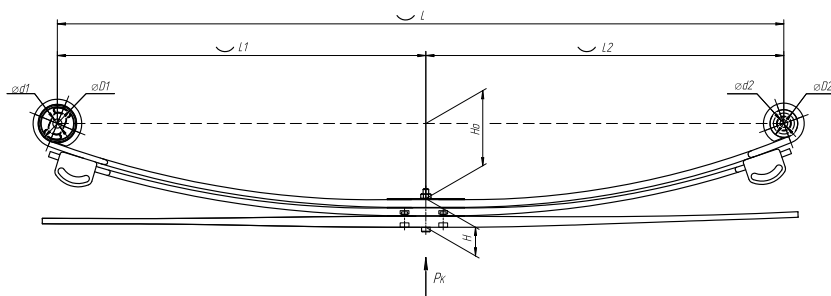
## Rear leaf spring for Ford Transit 3 leaves



### Specifications

<b>OEM</b>	<b>HK31-5560-JA</b>
Top-3 models	<b>Transit</b>
Number of leaves	<b>3</b>
Maximum load, Pk, tons	<b>1,401</b>
Total weight, kilos	<b>34,4</b>
Working length of the leaf spring, L, mm	<b>1368</b>
L1, mm	<b>694</b>
L2, mm	<b>674</b>
Total thickness, H, mm	<b>52</b>
Ho, mm	<b>133</b>
D1, mm	<b>69,25</b>
d1 bushing inner diameter, mm	<b>16,15</b>
D2, mm	<b>50</b>
d2 bushing inner diameter, mm	<b>14,2</b>
Schoemacker	<b>56504800</b>
<b>OMK number</b>	<b>OMK690007472</b>

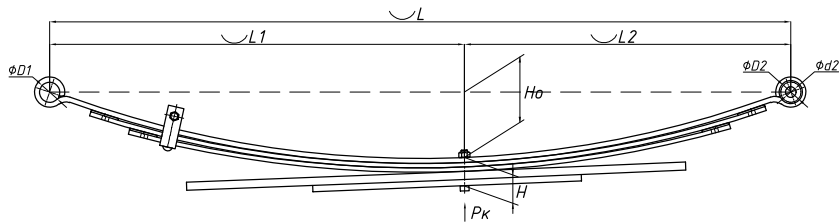
## Rear leaf spring for Ford Transit 3 leaves



### Specifications

<b>OEM</b>	<b>HK31-5560-NA</b>
Top-3 models	<b>Transit</b>
Number of leaves	<b>3</b>
Maximum load, Pk, tons	<b>1,506</b>
Total weight, kilos	<b>34,3</b>
Working length of the leaf spring, L, mm	<b>1368</b>
L1, mm	<b>694</b>
L2, mm	<b>674</b>
Total thickness, H, mm	<b>52</b>
Ho, mm	<b>138</b>
D1, mm	<b>69,25</b>
d1 bushing inner diameter, mm	<b>16,15</b>
D2, mm	<b>50</b>
d2 bushing inner diameter, mm	<b>14,2</b>
Schoemacker	<b>09835700</b>
<b>OMK number</b>	<b>OMK690007473</b>

## Rear leaf spring for Ford Ranger 5 leaves



### Specifications

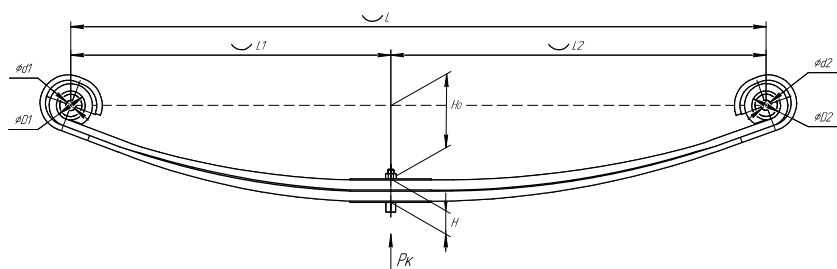
OEM	<b>1416189</b>
Top-3 models	<b>Ranger</b>
Number of leaves	<b>5</b>
Total weight, kilos	<b>19</b>
Working length of the leaf spring, L, mm	<b>1200</b>
L1, mm	<b>670</b>
L2, mm	<b>530</b>
Total thickness, H, mm	<b>46</b>
Ho, mm	<b>105</b>
D1, mm	<b>31</b>
D2, mm	<b>31</b>
d2 bushing inner diameter, mm	<b>17</b>
Schoemacker	<b>50517000</b>
OMK number	<b>OMK690004810</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

▼ **SEPARATE LEAVES**

## Front leaf spring for Freightliner Century, Colombia 2 leaves



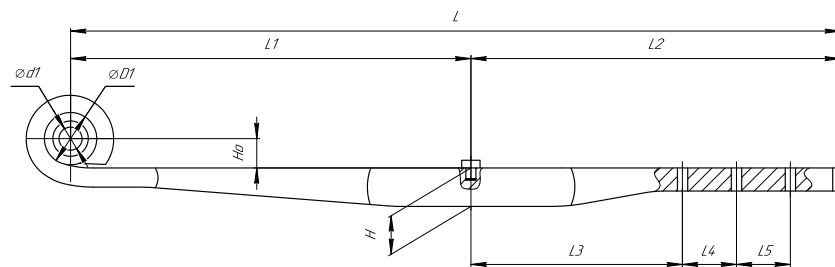
### Specifications

<b>OEM</b>	<b>A16-14463-000</b>
Top-3 models	<b>Century, Colombia, Argosy</b>
Number of leaves	<b>2</b>
Maximum load, Pk, tons	<b>1,75</b>
Total weight, kilos	<b>43,2</b>
Working length of the leaf spring, L, mm	<b>1420</b>
L1, mm	<b>660</b>
L2, mm	<b>760</b>
Total thickness, H, mm	<b>46</b>
Ho, mm	<b>148</b>
D1, mm	<b>50,5</b>
d1 bushing inner diameter, mm	<b>20</b>
D2, mm	<b>50,5</b>
d2 bushing inner diameter, mm	<b>20</b>
Schoemacker	<b>09968300</b>
<b>OMK number</b>	<b>OMK690005019</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

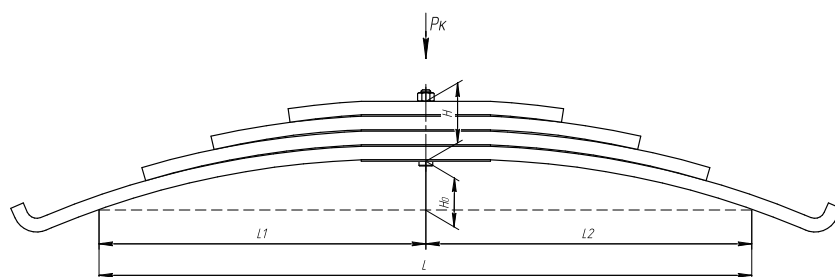
## Trailing arm for Fruehauf an analogue for M001480



### Specifications

OEM	M001480
Number of leaves	1
Total weight, kilos	34,3
Working length of the leaf spring, L, mm	1000
L1, mm	520
L2, mm	480
L3, mm	275
L4, mm	70
L5, mm	70
Total thickness, H, mm	50
Ho, mm	38
D1, mm	56,5
d1 bushing inner diameter, mm	30
Schoemacker	23601900
Weweler	F256Z053ZA75
OMK number	OMK690005227

## Rear leaf spring for Fruehauf 4 leaves

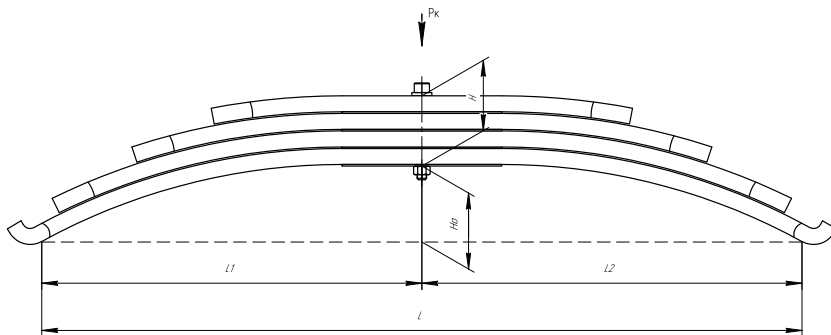


### Specifications

OEM	460056
Number of leaves	4
Maximum load, Pk, tons	4,2
Total weight, kilos	35,7
Working length of the leaf spring, L, mm	960
L1, mm	480
L2, mm	480
Total thickness, H, mm	88
Ho, mm	72
Schoemacker	23601500
Weweler	A114Z278ZA70
OMK number	OMK690005365



All separate leaves for this leaf spring are available for purchase.  
Please see the details on the 386 – 547 pages.

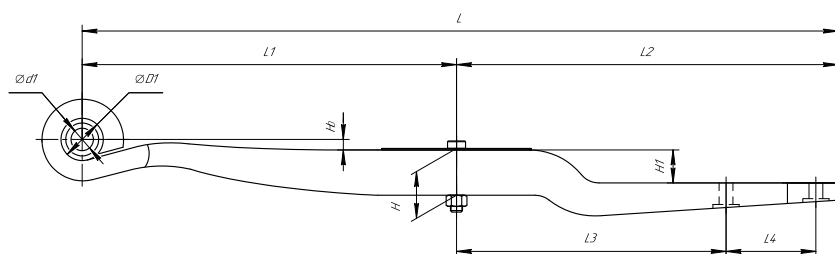
▼ **SEPARATE LEAVES****Rear leaf spring for Fruehauf 4 leaves****Specifications**

<b>OEM</b>	<b>UXB000201</b>
Top-3 models	<b>J series, NF-2 series</b>
Number of leaves	<b>4</b>
Maximum load, Pk, tons	<b>4</b>
Total weight, kilos	<b>31,1</b>
Working length of the leaf spring, L, mm	<b>950</b>
L1, mm	<b>475</b>
L2, mm	<b>475</b>
Total thickness, H, mm	<b>88</b>
Ho, mm	<b>95</b>
<b>OMK number</b>	<b>OMK690007482</b>



All separate leaves for this leaf spring are available for purchase.  
Please see the details on the 386 – 547 pages.

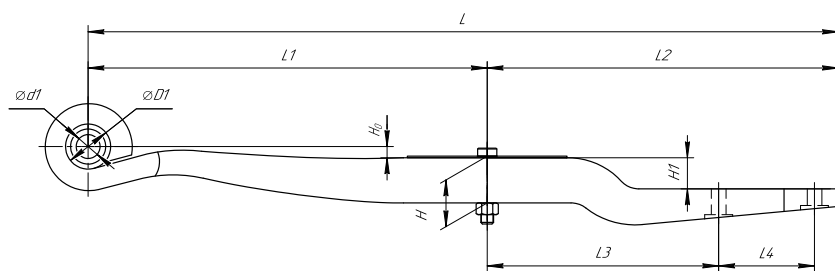
## Trailing arm for a Gigant trailer an analogue for 700639035



### Specifications

OEM	700639035
Number of leaves	1
Total weight, kilos	42,4
Working length of the leaf spring, L, mm	1010
L1, mm	500
L2, mm	510
L3, mm	360
L4, mm	120
Total thickness, H, mm	62,5
H0, mm	14
H1, mm	44
D1, mm	57
d1 bushing inner diameter, mm	30
OMK number	OMK690005053

## Trailing arm for a Gigant trailer an analogue for 700649005

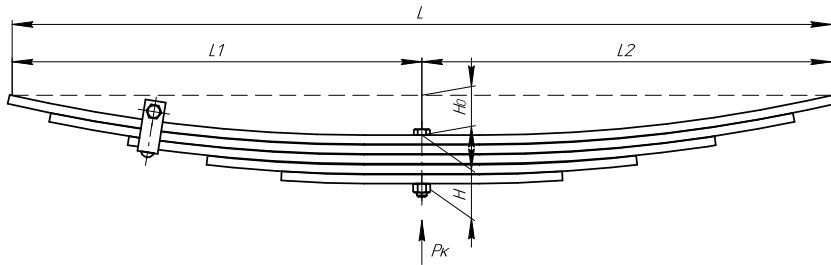


### Specifications

OEM	700649005
Number of leaves	1
Total weight, kilos	37,5
Working length of the leaf spring, L, mm	940
L1, mm	500
L2, mm	440
L3, mm	290
L4, mm	120
Total thickness, H, mm	58,5
H0, mm	14
H1, mm	39
D1, mm	57
d1 bushing inner diameter, mm	30
OMK number	OMK690005054

▼ **SEPARATE LEAVES**

## Rear leaf spring for Hino 300 5 leaves



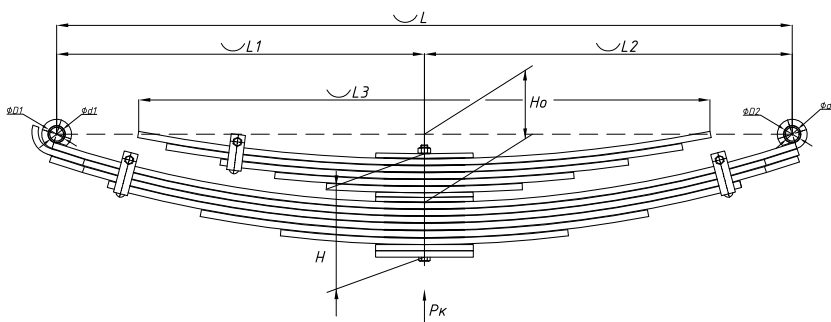
### Specifications

<b>OEM</b>	<b>48210-3V620</b>
Top-3 models	<b>300</b>
Number of leaves	<b>5</b>
Total weight, kilos	<b>20,9</b>
Working length of the leaf spring, L, mm	<b>994</b>
L1, mm	<b>497</b>
L2, mm	<b>497</b>
Total thickness, H, mm	<b>59</b>
Ho, mm	<b>48</b>
<b>OMK number</b>	<b>OMK690005179</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Rear leaf spring for Hino 300 11 leaves



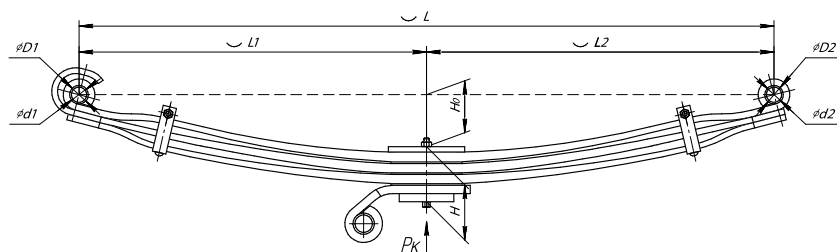
### Specifications

<b>OEM</b>	<b>48210-3V620</b>
Top-3 models	<b>300</b>
Number of leaves	<b>11</b>
Total weight, kilos	<b>66,4</b>
Working length of the leaf spring, L, mm	<b>1310</b>
L1, mm	<b>655</b>
L2, mm	<b>655</b>
L3, mm	<b>1000</b>
Total thickness, H, mm	<b>180</b>
Ho, mm	<b>119</b>
D1, mm	<b>30</b>
d1 bushing inner diameter, mm	<b>25</b>
D2, mm	<b>30</b>
d2 bushing inner diameter, mm	<b>25</b>
<b>OMK number</b>	<b>OMK690004854</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Front leaf spring for Hyundai HD 120 4 leaves (левая)

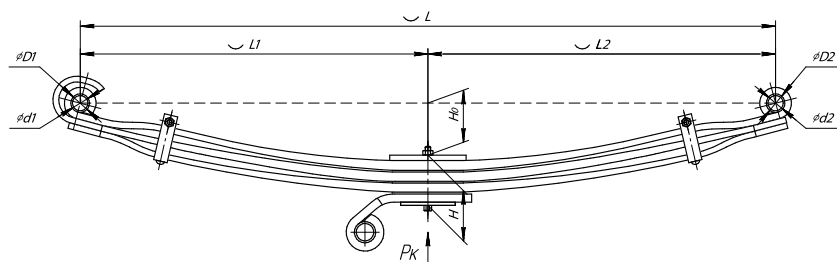


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

<b>OEM</b>	<b>54100-6A051</b>
Top-3 models	<b>HD 120</b>
Number of leaves	<b>4</b>
Maximum load, Pk, tons	<b>1,86</b>
Total weight, kilos	<b>36,3</b>
Working length of the leaf spring, L, mm	<b>1300</b>
L1, mm	<b>650</b>
L2, mm	<b>650</b>
Total thickness, H, mm	<b>98</b>
H <sub>0</sub> , mm	<b>105</b>
D1, mm	<b>34</b>
d1 bushing inner diameter, mm	<b>27,5</b>
D2, mm	<b>34,0</b>
d2 bushing inner diameter, mm	<b>27,5</b>
D3, mm	<b>38,7</b>
d3 внутр. диаметр втулки ушка, mm	<b>32</b>
<b>OMK number</b>	<b>OMK690007213</b>

## Front leaf spring for Hyundai HD 120 4 leaves (правая)



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

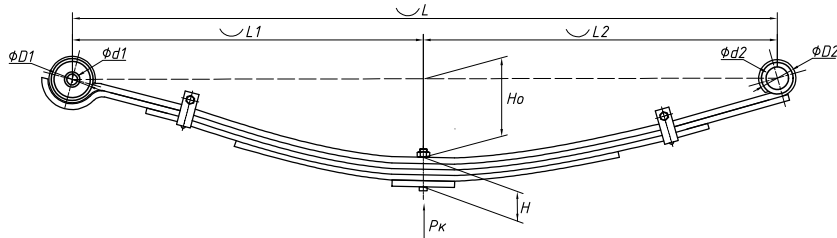
### Specifications

<b>OEM</b>	<b>54110-6A051</b>
Top-3 models	<b>HD 120</b>
Number of leaves	<b>4</b>
Maximum load, Pk, tons	<b>1,86</b>
Total weight, kilos	<b>35,8</b>
Working length of the leaf spring, L, mm	<b>1300</b>
L1, mm	<b>650</b>
L2, mm	<b>650</b>
Total thickness, H, mm	<b>89</b>
H <sub>0</sub> , mm	<b>105</b>
D1, mm	<b>34</b>
d1 bushing inner diameter, mm	<b>27,5</b>
D2, mm	<b>34,0</b>
d2 bushing inner diameter, mm	<b>27,5</b>
D3, mm	<b>38,7</b>
d3 внутр. диаметр втулки ушка, mm	<b>32</b>
<b>OMK number</b>	<b>OMK690007215</b>



▼ **SEPARATE LEAVES**

## Front leaf spring for Hyundai County 5 leaves

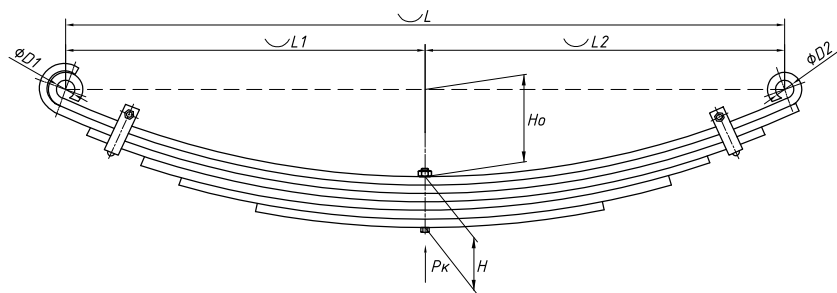


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

<b>OEM</b>	<b>54100-5A301</b>
Top-3 models	<b>County</b>
Number of leaves	<b>5</b>
Maximum load, Pk, tons	<b>1,05</b>
Total weight, kilos	<b>26,9</b>
Working length of the leaf spring, L, mm	<b>1200</b>
L1, mm	<b>600</b>
L2, mm	<b>600</b>
Total thickness, H, mm	<b>55</b>
Ho, mm	<b>102</b>
D1, mm	<b>59,3</b>
d1 bushing inner diameter, mm	<b>19</b>
D2, mm	<b>43,0</b>
d2 bushing inner diameter, mm	<b>40</b>
<b>OMK number</b>	<b>OMK690003342</b>

## Front leaf spring for Hyundai Aero City 6 leaves

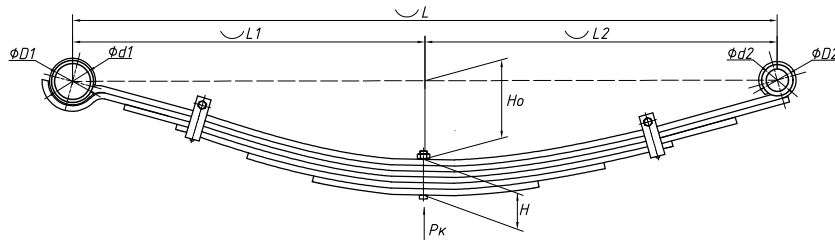


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

<b>OEM</b>	<b>54100-8C001</b>
Top-3 models	<b>Aero City</b>
Number of leaves	<b>6</b>
Maximum load, Pk, tons	<b>1,2</b>
Total weight, kilos	<b>69,13</b>
Working length of the leaf spring, L, mm	<b>1450</b>
L1, mm	<b>725</b>
L2, mm	<b>725</b>
Total thickness, H, mm	<b>84</b>
Ho, mm	<b>73</b>
D1, mm	<b>37,9</b>
D2, mm	<b>37,9</b>
<b>OMK number</b>	<b>OMK690000226</b>

## Rear leaf spring for Hyundai County 6 leaves

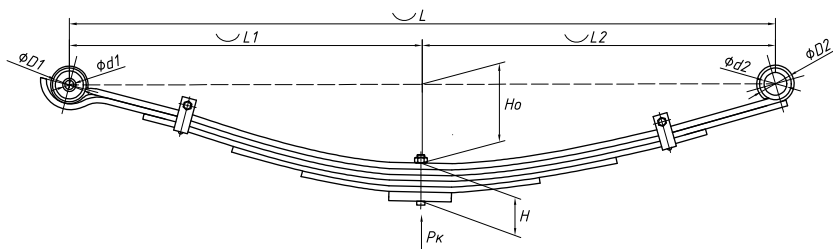


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

<b>OEM</b>	<b>55100-5A300</b>
Top-3 models	<b>County</b>
Number of leaves	<b>6</b>
Maximum load, Pk, tons	<b>1,35</b>
Total weight, kilos	<b>37,6</b>
Working length of the leaf spring, L, mm	<b>1360</b>
L1, mm	<b>680</b>
L2, mm	<b>680</b>
Total thickness, H, mm	<b>66</b>
Ho, mm	<b>88</b>
D1, mm	<b>59,3</b>
d1 bushing inner diameter, mm	<b>19</b>
D2, mm	<b>43,0</b>
d2 bushing inner diameter, mm	<b>40</b>
<b>OMK number</b>	<b>OMK690003340</b>

## Front leaf spring for Hyundai HD 65, 72, 78 6 leaves



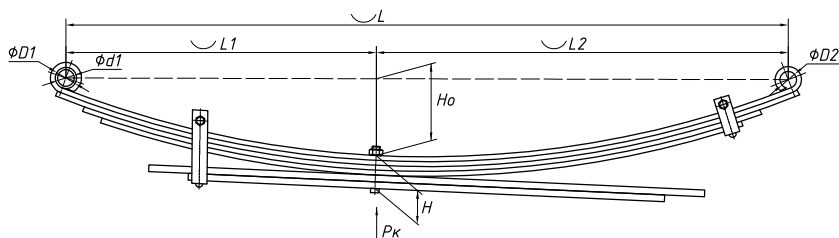
All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

<b>OEM</b>	<b>54110-5H500</b>
Top-3 models	<b>HD 65, HD 72, HD 78</b>
Number of leaves	<b>6</b>
Maximum load, Pk, tons	<b>1,1</b>
Total weight, kilos	<b>29,5</b>
Working length of the leaf spring, L, mm	<b>1200</b>
L1, mm	<b>600</b>
L2, mm	<b>600</b>
Total thickness, H, mm	<b>67</b>
Ho, mm	<b>110</b>
D1, mm	<b>43</b>
d1 bushing inner diameter, mm	<b>16</b>
D2, mm	<b>43,0</b>
d2 bushing inner diameter, mm	<b>40</b>
Schoemacker	<b>25890100</b>
<b>OMK number</b>	<b>OMK690003341</b>

▼ **SEPARATE LEAVES**

## Rear leaf spring for Hyundai Porter 1, H-100 6 leaves



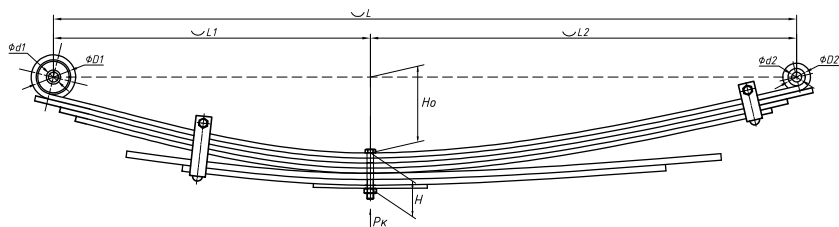
### Specifications

<b>OEM</b>	<b>55100-4B100</b>
Top-3 models	<b>Porter 1, H-100</b>
Number of leaves	<b>6</b>
Total weight, kilos	<b>27,7</b>
Working length of the leaf spring, L, mm	<b>1200</b>
L1, mm	<b>515</b>
L2, mm	<b>685</b>
Total thickness, H, mm	<b>54</b>
Ho, mm	<b>115</b>
D1, mm	<b>34,7</b>
d1 bushing inner diameter, mm	<b>28</b>
<b>OMK number</b>	<b>OMK690004632</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Rear leaf spring for Hyundai Porter 2 7 leaves



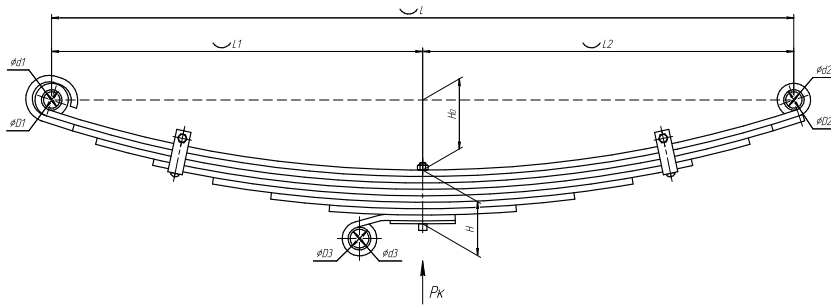
### Specifications

<b>OEM</b>	<b>551004F100</b>
Top-3 models	<b>Porter 2</b>
Number of leaves	<b>7</b>
Maximum load, Pk, tons	<b>1</b>
Total weight, kilos	<b>33</b>
Working length of the leaf spring, L, mm	<b>1200</b>
L1, mm	<b>515</b>
L2, mm	<b>685</b>
Total thickness, H, mm	<b>58</b>
Ho, mm	<b>120</b>
D1, mm	<b>54,5</b>
d1 bushing inner diameter, mm	<b>16</b>
D2, mm	<b>28,2</b>
d2 bushing inner diameter, mm	<b>16</b>
<b>OMK number</b>	<b>OMK690004167</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Front leaf spring for Hyundai HD 120 8 leaves

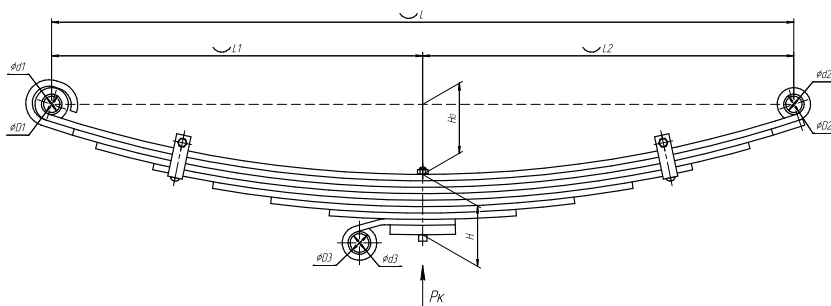


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

<b>OEM</b>	<b>54110-6A010</b>
Top-3 models	<b>HD 120</b>
Number of leaves	<b>8</b>
Maximum load, Pk, tons	<b>1,75</b>
Total weight, kilos	<b>41,6</b>
Working length of the leaf spring, L, mm	<b>1300</b>
L1, mm	<b>650</b>
L2, mm	<b>650</b>
Total thickness, H, mm	<b>92</b>
Ho, mm	<b>120</b>
D1, mm	<b>33,7</b>
d1 bushing inner diameter, mm	<b>27,5</b>
D2, mm	<b>33,7</b>
d2 bushing inner diameter, mm	<b>27,5</b>
D3, mm	<b>38,7</b>
d3 внутр. диаметр втулки ушка, mm	<b>32</b>
<b>OMK number</b>	<b>OMK690005300</b>

## Front leaf spring for Hyundai HD 120 9 leaves



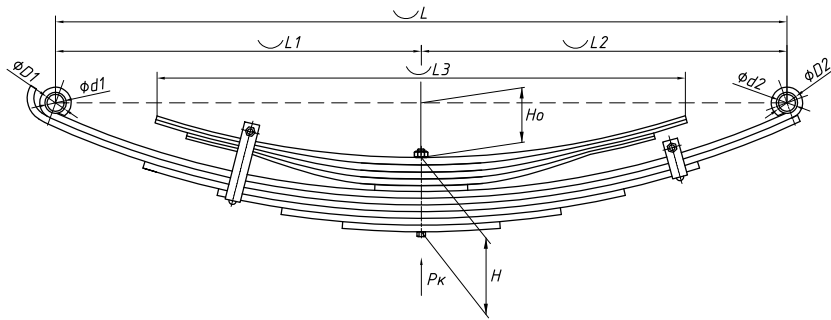
All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

<b>OEM</b>	<b>54100-6A010</b>
Top-3 models	<b>HD 120</b>
Number of leaves	<b>8</b>
Maximum load, Pk, tons	<b>1,75</b>
Total weight, kilos	<b>42,3</b>
Working length of the leaf spring, L, mm	<b>1300</b>
L1, mm	<b>650</b>
L2, mm	<b>650</b>
Total thickness, H, mm	<b>103</b>
Ho, mm	<b>120</b>
D1, mm	<b>33,7</b>
d1 bushing inner diameter, mm	<b>27,5</b>
D2, mm	<b>33,7</b>
d2 bushing inner diameter, mm	<b>27,5</b>
D3, mm	<b>38,7</b>
d3 внутр. диаметр втулки ушка, mm	<b>32</b>
<b>OMK number</b>	<b>OMK690005301</b>

▼ SEPARATE LEAVES

## Rear leaf spring for Hyundai HD 65, 72, 78 11 leaves

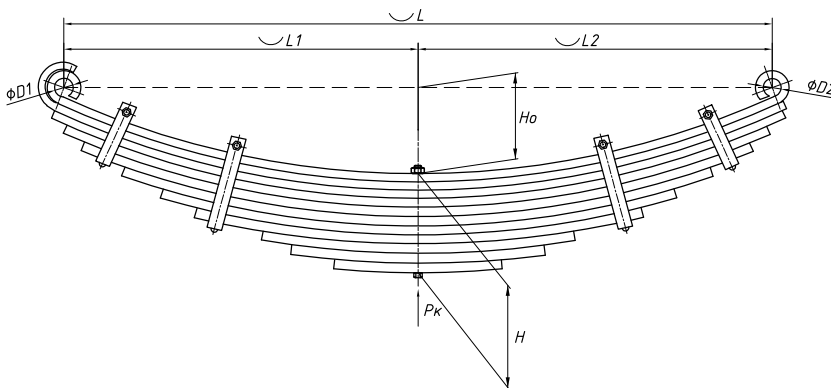


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

OEM	<b>55100-5H500</b>
Top-3 models	<b>HD 65, HD 72, HD 78</b>
Number of leaves	<b>6</b>
Maximum load, Pk, tons	<b>2,85</b>
Total weight, kilos	<b>47,4</b>
Working length of the leaf spring, L, mm	<b>1250</b>
L1, mm	<b>625</b>
L2, mm	<b>625</b>
L3, mm	<b>990</b>
Total thickness, H, mm	<b>121</b>
Ho, mm	<b>74</b>
D1, mm	<b>33,7</b>
d1 bushing inner diameter, mm	<b>27,5</b>
D2, mm	<b>33,7</b>
d2 bushing inner diameter, mm	<b>27,5</b>
Schoemacker	<b>25890300</b>
OMK number	<b>OMK690003790</b>

## Rear leaf spring for Hyundai Aero City 11 leaves

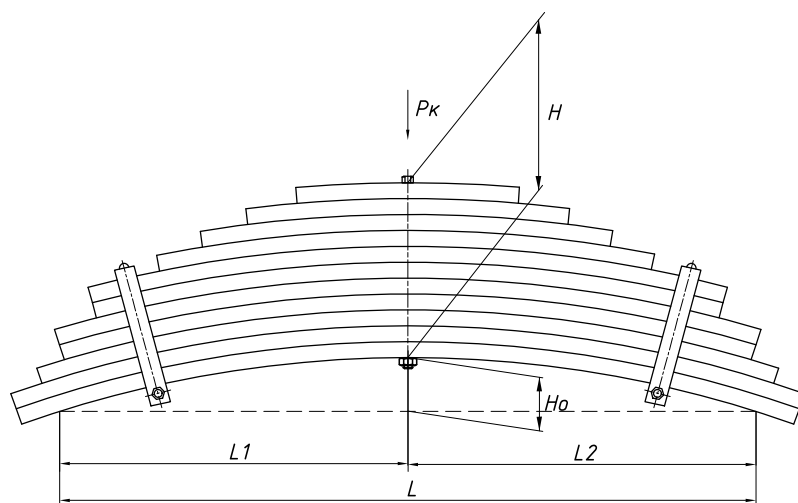


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

OEM	<b>55100-8C300</b>
Top-3 models	<b>Aero City</b>
Number of leaves	<b>11</b>
Maximum load, Pk, tons	<b>2,84</b>
Total weight, kilos	<b>149,1</b>
Working length of the leaf spring, L, mm	<b>1700</b>
L1, mm	<b>850</b>
L2, mm	<b>850</b>
Total thickness, H, mm	<b>154</b>
Ho, mm	<b>160</b>
D1, mm	<b>37,9</b>
D2, mm	<b>37,9</b>
OMK number	<b>OMK690000113</b>

## Rear leaf spring for Hyundai HD 270 11 leaves



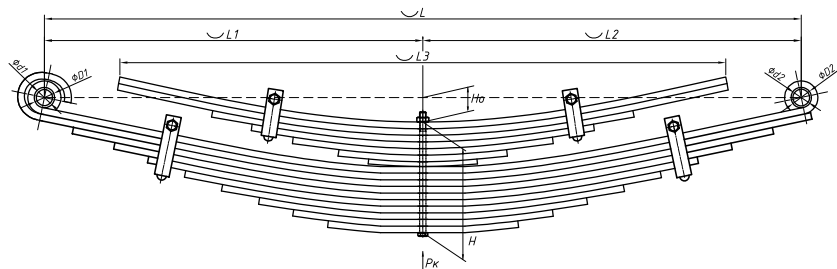
### Specifications

OEM	<b>55100-74000</b>
Top-3 models	<b>HD 270</b>
Number of leaves	<b>11</b>
Maximum load, Pk, tons	<b>9</b>
Total weight, kilos	<b>139,9</b>
Working length of the leaf spring, L, mm	<b>1400</b>
L1, mm	<b>700</b>
L2, mm	<b>700</b>
Total thickness, H, mm	<b>214</b>
Ho, mm	<b>50</b>
OMK number	<b>OMK690003713</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Rear leaf spring for Hyundai HD 120 17 leaves



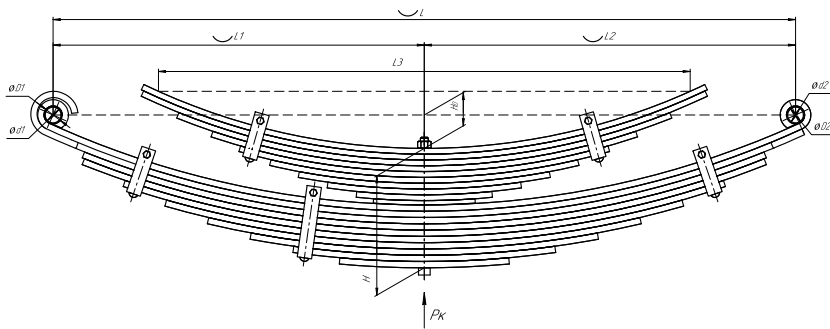
### Specifications

OEM	<b>55100-6C000</b>
Top-3 models	<b>HD 120</b>
Number of leaves	<b>10</b>
Maximum load, Pk, tons	<b>4,2</b>
Total weight, kilos	<b>79,7</b>
Working length of the leaf spring, L, mm	<b>1300</b>
L1, mm	<b>650</b>
L2, mm	<b>650</b>
Total thickness, H, mm	<b>110</b>
Ho, mm	<b>115</b>
D1, mm	<b>33,7</b>
d1 bushing inner diameter, mm	<b>27,5</b>
D2, mm	<b>33,7</b>
d2 bushing inner diameter, mm	<b>27,5</b>
OMK number	<b>OMK690003930</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Rear leaf spring for Hyundai HD 170 20 leaves

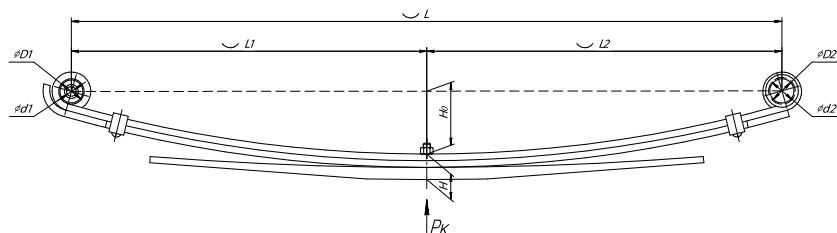


All separate leaves for this leaf spring are available for purchase.  
Please see the details on the 386 – 547 pages.

### Specifications

OEM	<b>55100-73000</b>
Top-3 models	<b>HD 170</b>
Number of leaves	<b>20</b>
Maximum load, Pk, tons	<b>6,8</b>
Total weight, kilos	<b>163,6</b>
Working length of the leaf spring, L, mm	<b>1600</b>
L1, mm	<b>800</b>
L2, mm	<b>800</b>
L3, mm	<b>1100</b>
Total thickness, H, mm	<b>247</b>
Ho, mm	<b>69</b>
D1, mm	<b>40</b>
d1 bushing inner diameter, mm	<b>32</b>
D2, mm	<b>40</b>
d2 bushing inner diameter, mm	<b>32</b>
OMK number	<b>OMK690007329</b>

## Rear leaf spring for Isuzu NLR 85 3 leaves

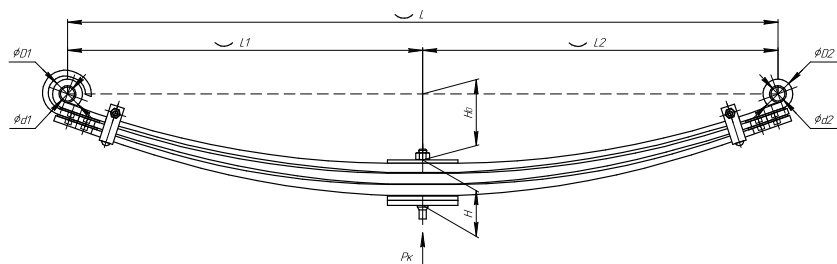


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

<b>OEM</b>	<b>8980015431</b>
Top-3 models	<b>NLR 85</b>
Number of leaves	<b>3</b>
Maximum load, Pk, tons	<b>0,7</b>
Total weight, kilos	<b>25,4</b>
Working length of the leaf spring, L, mm	<b>1200</b>
L1, mm	<b>600</b>
L2, mm	<b>600</b>
Total thickness, H, mm	<b>42,3</b>
Ho, mm	<b>115</b>
D1, mm	<b>40</b>
d1 bushing inner diameter, mm	<b>16</b>
D2, mm	<b>44,0</b>
d2 bushing inner diameter, mm	<b>40</b>
<b>OMK number</b>	<b>OMK690005431</b>

## Front leaf spring for Isuzu FSR 90 3 leaves



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

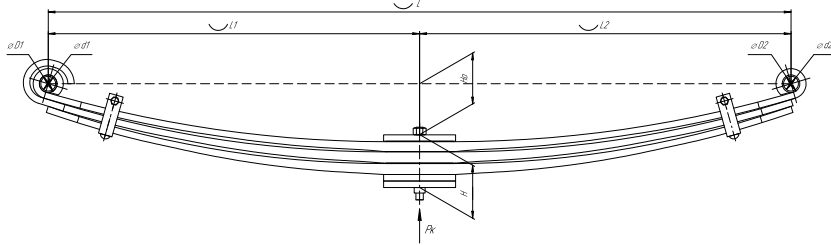
### Specifications

<b>OEM</b>	<b>8980634830</b>
Top-3 models	<b>FSR 90</b>
Number of leaves	<b>3</b>
Maximum load, Pk, tons	<b>1,8</b>
Total weight, kilos	<b>32,8</b>
Working length of the leaf spring, L, mm	<b>1300</b>
L1, mm	<b>650</b>
L2, mm	<b>650</b>
Total thickness, H, mm	<b>81,1</b>
Ho, mm	<b>117</b>
D1, mm	<b>30</b>
d1 bushing inner diameter, mm	<b>25</b>
D2, mm	<b>30,0</b>
d2 bushing inner diameter, mm	<b>25</b>
<b>OMK number</b>	<b>OMK690005437</b>



▼ **SEPARATE LEAVES**

## Front leaf spring for Isuzu FVR 34 3 leaves

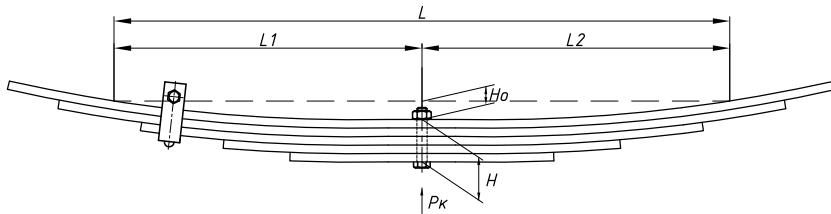


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

<b>OEM</b>	<b>8980694830</b>
Top-3 models	<b>FVR</b>
Number of leaves	<b>3</b>
Maximum load, Pk, tons	<b>2,45</b>
Total weight, kilos	<b>61,3</b>
Working length of the leaf spring, L, mm	<b>1600</b>
L1, mm	<b>800</b>
L2, mm	<b>800</b>
Total thickness, H, mm	<b>113,6</b>
Ho, mm	<b>133</b>
D1, mm	<b>37</b>
d1 bushing inner diameter, mm	<b>32</b>
D2, mm	<b>37,7</b>
d2 bushing inner diameter, mm	<b>32</b>
<b>OMK number</b>	<b>OMK690007389</b>

## Rear leaf spring for Isuzu NQR 71-75 5 leaves

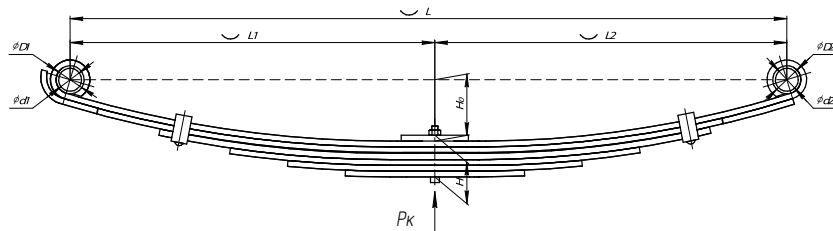


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

<b>OEM</b>	<b>8971350780</b>
Top-3 models	<b>NQR 71-75</b>
Number of leaves	<b>5</b>
Maximum load, Pk, tons	<b>1,3</b>
Total weight, kilos	<b>18,3</b>
Working length of the leaf spring, L, mm	<b>880</b>
L1, mm	<b>440</b>
L2, mm	<b>440</b>
Total thickness, H, mm	<b>50</b>
Ho, mm	<b>36</b>
<b>OMK number</b>	<b>OMK690004284</b>

## Front leaf spring for Isuzu NMR 85 6 leaves

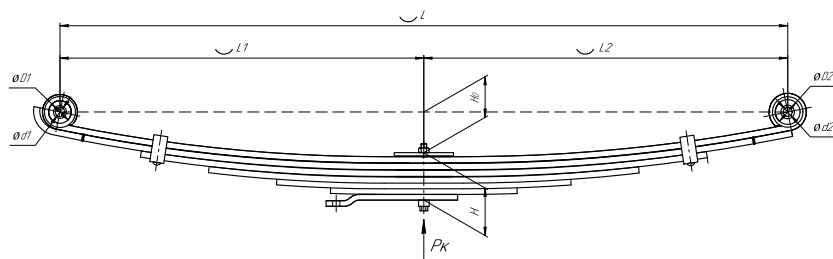


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

OEM	<b>8980015330</b>
Top-3 models	<b>NMR 85</b>
Number of leaves	<b>6</b>
Maximum load, Pk, tons	<b>0,9</b>
Total weight, kilos	<b>21,2</b>
Working length of the leaf spring, L, mm	<b>1140</b>
L1, mm	<b>580</b>
L2, mm	<b>560</b>
Total thickness, H, mm	<b>65</b>
H0, mm	<b>96</b>
D1, mm	<b>43</b>
d1 bushing inner diameter, mm	<b>40</b>
D2, mm	<b>43</b>
d2 bushing inner diameter, mm	<b>40</b>
OMK number	<b>OMK690007292</b>

## Front leaf spring for Isuzu NQR 90 7 leaves



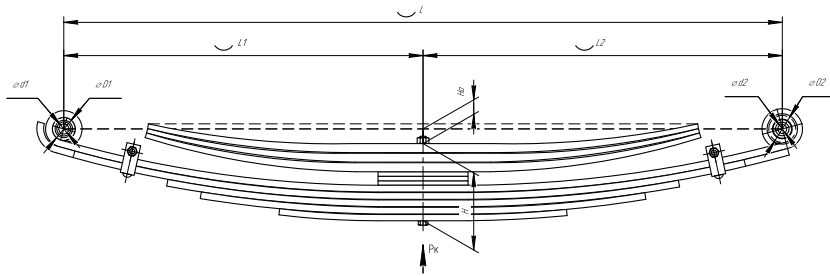
All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

OEM	<b>8981819430</b>
Top-3 models	<b>NQR 90</b>
Number of leaves	<b>7</b>
Maximum load, Pk, tons	<b>1,4</b>
Total weight, kilos	<b>34,9</b>
Working length of the leaf spring, L, mm	<b>1300</b>
L1, mm	<b>650</b>
L2, mm	<b>650</b>
Total thickness, H, mm	<b>84</b>
H0, mm	<b>77</b>
D1, mm	<b>40</b>
d1 bushing inner diameter, mm	<b>16,5</b>
D2, mm	<b>44</b>
d2 bushing inner diameter, mm	<b>16</b>
OMK number	<b>OMK690007291</b>

▼ SEPARATE LEAVES

## Rear leaf spring for Isuzu NQR 90 8 leaves

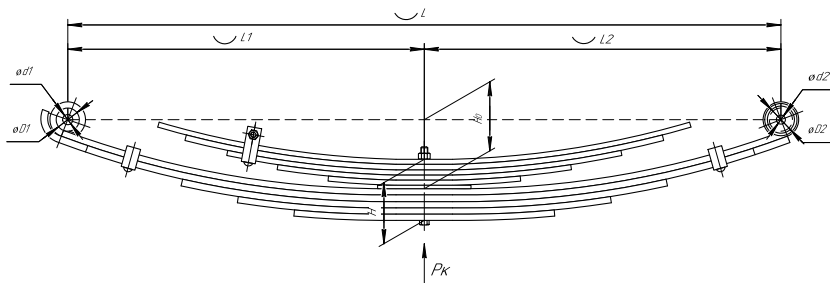


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

<b>OEM</b>	<b>8980799040</b>
Top-3 models	<b>NQR</b>
Number of leaves	<b>8</b>
Maximum load, Pk, tons	<b>1,25+0,2</b>
Total weight, kilos	<b>53,4</b>
Working length of the leaf spring, L, mm	<b>1300</b>
L1, mm	<b>650</b>
L2, mm	<b>650</b>
Total thickness, H, mm	<b>137</b>
H0, mm	<b>26</b>
D1, mm	<b>40</b>
d1 bushing inner diameter, mm	<b>18</b>
D2, mm	<b>38,7</b>
d2 bushing inner diameter, mm	<b>16</b>
<b>OMK number</b>	<b>OMK690007442</b>

## Rear leaf spring for Isuzu NMR 85 10 leaves

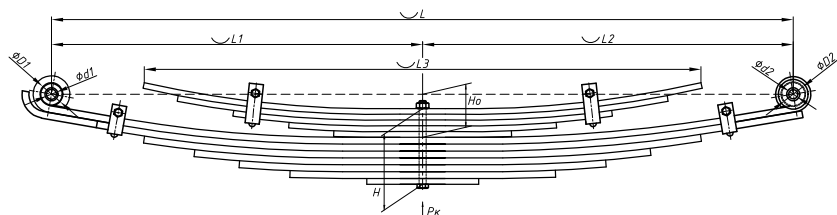


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

<b>OEM</b>	<b>8980223730</b>
Top-3 models	<b>NMR 85</b>
Number of leaves	<b>10</b>
Maximum load, Pk, tons	<b>2,4</b>
Total weight, kilos	<b>48,3</b>
Working length of the leaf spring, L, mm	<b>1300</b>
L1, mm	<b>650</b>
L2, mm	<b>650</b>
Total thickness, H, mm	<b>108</b>
H0, mm	<b>122</b>
D1, mm	<b>40</b>
d1 bushing inner diameter, mm	<b>18</b>
D2, mm	<b>40</b>
d2 bushing inner diameter, mm	<b>16</b>
<b>OMK number</b>	<b>OMK690007313</b>

## Rear leaf spring for Isuzu NQR 71-75 12 leaves

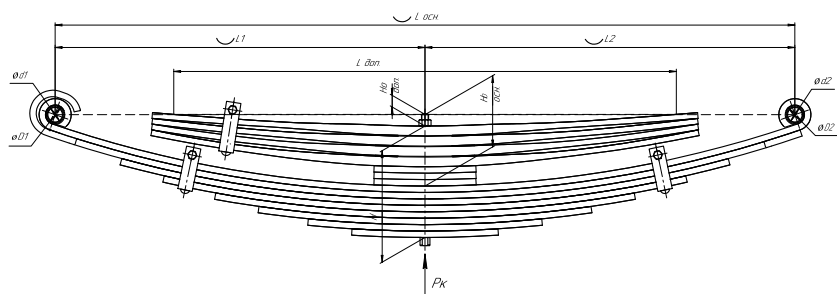


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

<b>OEM</b>	<b>8971223820</b>
Top-3 models	<b>NQR 71-75</b>
Number of leaves	<b>12</b>
Total weight, kilos	<b>60,8</b>
Working length of the leaf spring, L, mm	<b>1350</b>
L1, mm	<b>675</b>
L2, mm	<b>675</b>
L3, mm	<b>980</b>
Total thickness, H, mm	<b>133</b>
H <sub>0</sub> , mm	<b>70</b>
D1, mm	<b>40</b>
d1 bushing inner diameter, mm	<b>18</b>
D2, mm	<b>43,0</b>
d2 bushing inner diameter, mm	<b>19</b>
<b>OMK number</b>	<b>OMK690004737</b>

## Rear leaf spring for Isuzu FSR 90 12 leaves



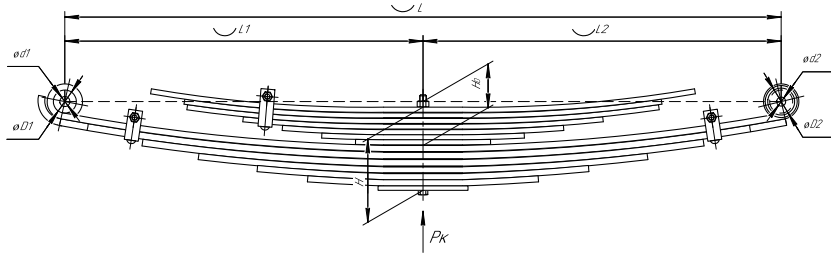
All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

<b>OEM</b>	<b>8980644470</b>
Top-3 models	<b>FSR 90</b>
Number of leaves	<b>12</b>
Maximum load, P <sub>k</sub> , tons	<b>4,1</b>
Total weight, kilos	<b>70,9</b>
Working length of the leaf spring, L, mm	<b>1300</b>
L1, mm	<b>650</b>
L2, mm	<b>650</b>
Total thickness, H, mm	<b>190</b>
H <sub>0</sub> , mm	<b>122</b>
D1, mm	<b>33</b>
d1 bushing inner diameter, mm	<b>25</b>
D2, mm	<b>33</b>
d2 bushing inner diameter, mm	<b>25</b>
<b>OMK number</b>	<b>OMK690007314</b>

▼ **SEPARATE LEAVES**

## Rear leaf spring for Isuzu NPR 75 13 leaves

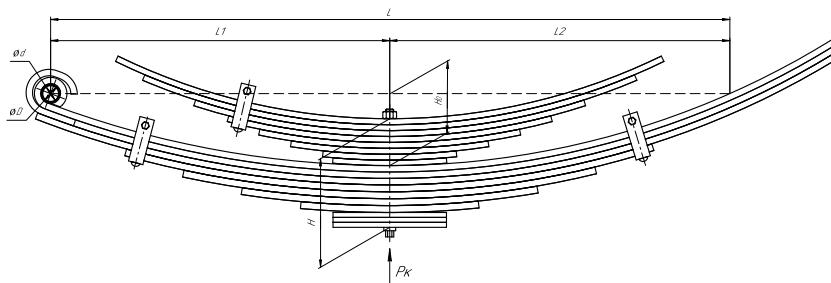


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

<b>OEM</b>	<b>8980799020</b>
Top-3 models	<b>NPR 75</b>
Number of leaves	<b>13</b>
Maximum load, Pk, tons	<b>3,1</b>
Total weight, kilos	<b>59,3</b>
Working length of the leaf spring, L, mm	<b>1300</b>
L1, mm	<b>650</b>
L2, mm	<b>650</b>
Total thickness, H, mm	<b>148</b>
Ho, mm	<b>78</b>
D1, mm	<b>40</b>
d1 bushing inner diameter, mm	<b>18</b>
D2, mm	<b>40</b>
d2 bushing inner diameter, mm	<b>16</b>
<b>OMK number</b>	<b>OMK690007312</b>

## Rear leaf spring for Isuzu FVR 34 15 leaves

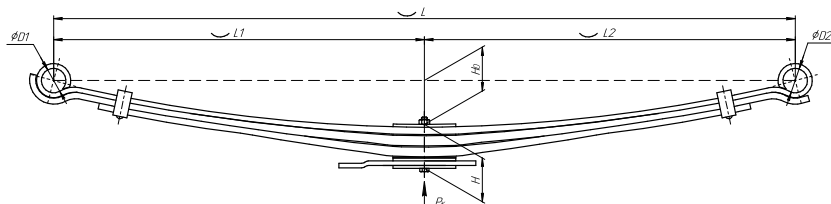


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

<b>OEM</b>	<b>8980175661</b>
Top-3 models	<b>FVR 34</b>
Number of leaves	<b>15</b>
Maximum load, Pk, tons	<b>6,2</b>
Total weight, kilos	<b>136,9</b>
Working length of the leaf spring, L, mm	<b>1420</b>
L1, mm	<b>710</b>
L2, mm	<b>710</b>
Total thickness, H, mm	<b>220</b>
Ho, mm	<b>146</b>
D1, mm	<b>38</b>
d1 bushing inner diameter, mm	<b>32</b>
<b>OMK number</b>	<b>OMK690007317</b>

## Front leaf spring for Bogdan AO 92 4 leaves



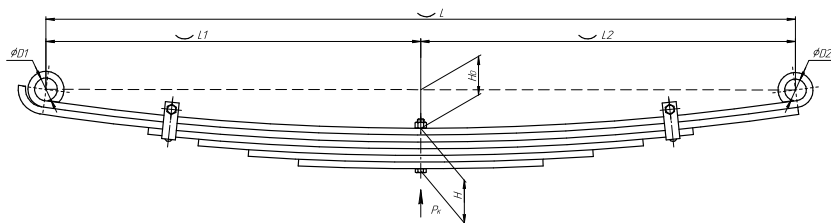
### Specifications

<b>OEM</b>	<b>A092-2902012</b>
Top-3 models	<b>AO 92</b>
Number of leaves	<b>4</b>
Maximum load, Pk, tons	<b>1,18</b>
Total weight, kilos	<b>28,5</b>
Working length of the leaf spring, L, mm	<b>1300</b>
L1, mm	<b>650</b>
L2, mm	<b>650</b>
Total thickness, H, mm	<b>76,9</b>
Ho, mm	<b>77</b>
D1, mm	<b>43</b>
D2, mm	<b>43</b>
<b>OMK number</b>	<b>OMK690004851</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Rear leaf spring for Bogdan AO 92, Isuzu NQR 71-75 6 leaves



### Specifications

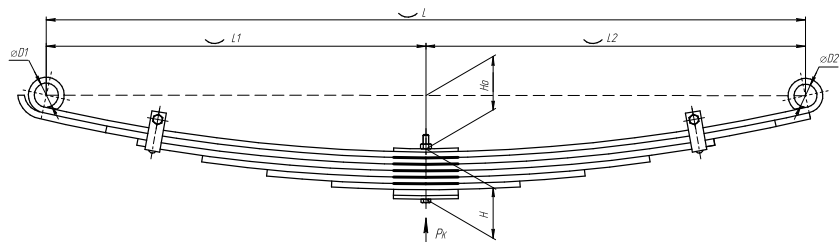
<b>OEM</b>	<b>A092-2912012.06</b>
Top-3 models	<b>Isuzu NQR 71-75, AO 92</b>
Number of leaves	<b>6</b>
Maximum load, Pk, tons	<b>1,45</b>
Total weight, kilos	<b>39,3</b>
Working length of the leaf spring, L, mm	<b>1350</b>
L1, mm	<b>675</b>
L2, mm	<b>675</b>
Total thickness, H, mm	<b>73</b>
Ho, mm	<b>70</b>
D1, mm	<b>41</b>
D2, mm	<b>39</b>
<b>OMK number</b>	<b>OMK690004861</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

▼ **SEPARATE LEAVES**

## Front leaf spring for Bogdan AO 92, Isuzu NQR 71-75 7 leaves



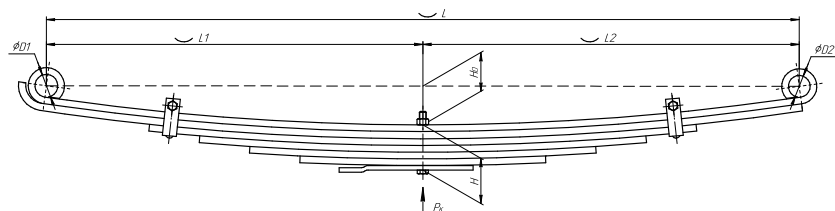
### Specifications

<b>OEM</b>	<b>8970965442</b>
Top-3 models	<b>Isuzu NQR 71-75, AO 92</b>
Number of leaves	<b>7</b>
Maximum load, Pk, tons	<b>1,24</b>
Total weight, kilos	<b>35,3</b>
Working length of the leaf spring, L, mm	<b>1300</b>
L1, mm	<b>650</b>
L2, mm	<b>650</b>
Total thickness, H, mm	<b>91</b>
Ho, mm	<b>97</b>
D1, mm	<b>41</b>
D2, mm	<b>39</b>
<b>OMK number</b>	<b>OMK690004842</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Rear leaf spring for Bogdan AO 92, Isuzu NQR 71-75 7 leaves



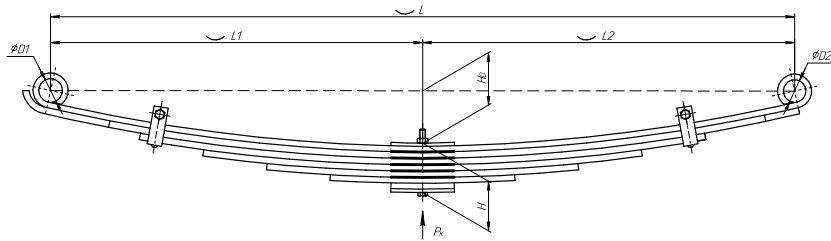
### Specifications

<b>OEM</b>	<b>A092-2912012</b>
Top-3 models	<b>Isuzu NQR 71-75, AO 92</b>
Number of leaves	<b>7</b>
Maximum load, Pk, tons	<b>1,45</b>
Total weight, kilos	<b>40,3</b>
Working length of the leaf spring, L, mm	<b>1350</b>
L1, mm	<b>675</b>
L2, mm	<b>675</b>
Total thickness, H, mm	<b>81</b>
Ho, mm	<b>70</b>
D1, mm	<b>41</b>
D2, mm	<b>39</b>
<b>OMK number</b>	<b>OMK690004845</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Front leaf spring for Bogdan AO 92, Isuzu NQR 71-75 7 leaves



### Specifications

OEM	<b>8970965442</b>
Top-3 models	<b>AO92</b>
Number of leaves	<b>7</b>
Maximum load, Pk, tons	<b>1,24</b>
Total weight, kilos	<b>34,6</b>
Working length of the leaf spring, L, mm	<b>1300</b>
L1, mm	<b>650</b>
L2, mm	<b>650</b>
Total thickness, H, mm	<b>91</b>
H0, mm	<b>92</b>
D1, mm	<b>41</b>
d1 bushing inner diameter, mm	<b>16</b>
D2, mm	<b>39</b>
d2 bushing inner diameter, mm	<b>16</b>
OMK number	<b>OMK690007504</b>

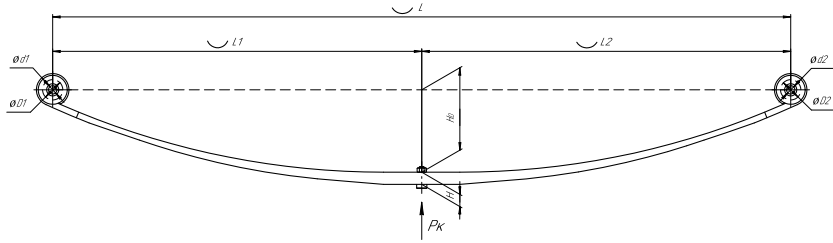


All separate leaves for this leaf spring are available for purchase.  
Please see the details on the 386 – 547 pages.



▼ **SEPARATE LEAVES**

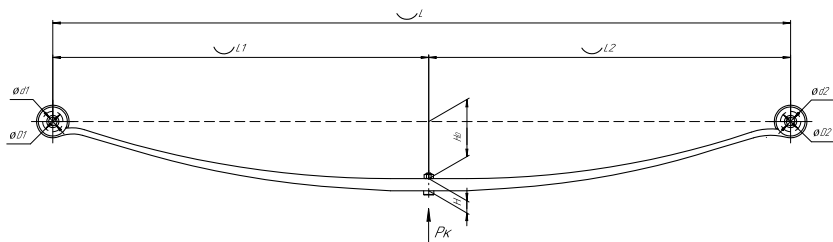
**Rear leaf spring for Iveco Daily 29L, Daily 35S 1 leaf**



**Specifications**

<b>OEM</b>	<b>504054605</b>
Top-3 models	<b>Daily 29L, Daily 35S</b>
Number of leaves	<b>1</b>
Maximum load, Pk, tons	<b>0,96</b>
Total weight, kilos	<b>18,6</b>
Working length of the leaf spring, L, mm	<b>1500</b>
L1, mm	<b>750</b>
L2, mm	<b>750</b>
Total thickness, H, mm	<b>24</b>
H0, mm	<b>159</b>
D1, mm	<b>40</b>
d1 bushing inner diameter, mm	<b>16</b>
D2, mm	<b>40</b>
d2 bushing inner diameter, mm	<b>16</b>
Schoemacker	<b>67395000</b>
Weweler	<b>F011T418ZA75</b>
<b>OMK number</b>	<b>OMK690007283</b>

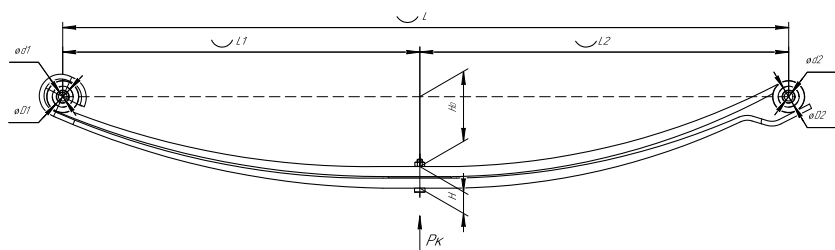
**Rear leaf spring for Iveco Daily Panel Van 1 leaf**



**Specifications**

<b>OEM</b>	<b>5840700</b>
Top-3 models	<b>Daily Panel Van</b>
Number of leaves	<b>1</b>
Maximum load, Pk, tons	<b>1</b>
Total weight, kilos	<b>18,1</b>
Working length of the leaf spring, L, mm	<b>1470</b>
L1, mm	<b>750</b>
L2, mm	<b>720</b>
Total thickness, H, mm	<b>24</b>
H0, mm	<b>110</b>
D1, mm	<b>40</b>
d1 bushing inner diameter, mm	<b>16</b>
D2, mm	<b>40,0</b>
d2 bushing inner diameter, mm	<b>16</b>
Schoemacker	<b>67389000</b>
Weweler	<b>F011T478ZA75</b>
<b>OMK number</b>	<b>OMK690007284</b>

## Rear leaf spring for Iveco Daily 2 leaves

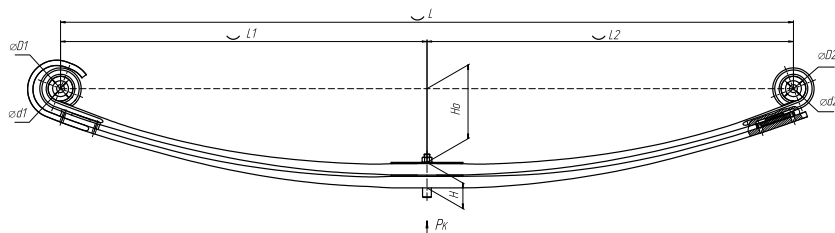


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

<b>OEM</b>	<b>500377688</b>
Top-3 models	<b>Daily</b>
Number of leaves	<b>2</b>
Maximum load, P <sub>κ</sub> , tons	<b>0,9</b>
Total weight, kilos	<b>20,6</b>
Working length of the leaf spring, L, mm	<b>1415</b>
L1, mm	<b>700</b>
L2, mm	<b>715</b>
Total thickness, H, mm	<b>41</b>
H <sub>0</sub> , mm	<b>133</b>
D1, mm	<b>39</b>
d1 bushing inner diameter, mm	<b>16,5</b>
D2, mm	<b>39</b>
d2 bushing inner diameter, mm	<b>16,5</b>
Schoemacker	<b>67363000</b>
Weweler	<b>F011T370ZA75</b>
<b>OMK number</b>	<b>OMK690007294</b>

## Front leaf spring for Iveco Stralis 2 leaves



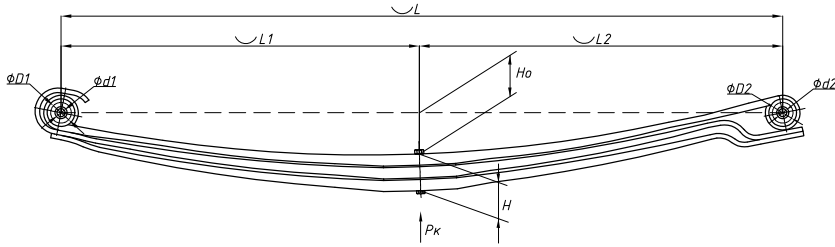
All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

<b>OEM</b>	<b>41032379</b>
Top-3 models	<b>Stralis</b>
Number of leaves	<b>2</b>
Maximum load, P <sub>κ</sub> , tons	<b>2,26</b>
Total weight, kilos	<b>68,2</b>
Working length of the leaf spring, L, mm	<b>1900</b>
L1, mm	<b>950</b>
L2, mm	<b>950</b>
Total thickness, H, mm	<b>64</b>
H <sub>0</sub> , mm	<b>181</b>
D1, mm	<b>62</b>
d1 bushing inner diameter, mm	<b>20</b>
D2, mm	<b>62</b>
d2 bushing inner diameter, mm	<b>20</b>
Schoemacker	<b>67152000</b>
Weweler	<b>F011T333ZA75</b>
<b>OMK number</b>	<b>OMK690007405</b>

▼ **SEPARATE LEAVES**

## Rear leaf spring for Iveco Daily 50C11-50C21 3 leaves

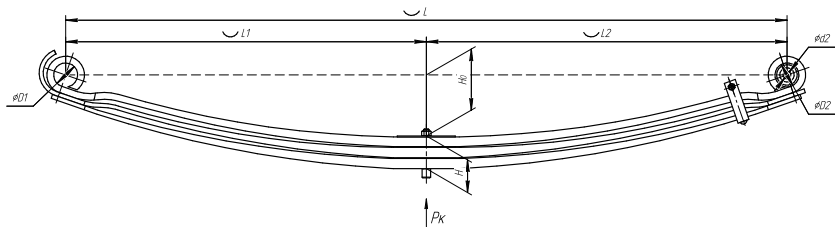


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

<b>OEM</b>	<b>504048775</b>
Top-3 models	<b>Daily 50C11-50C21, Daily 50C80</b>
Number of leaves	<b>3</b>
Maximum load, Pk, tons	<b>1,75</b>
Total weight, kilos	<b>34,2</b>
Working length of the leaf spring, L, mm	<b>1410</b>
L1, mm	<b>700</b>
L2, mm	<b>710</b>
Total thickness, H, mm	<b>71,1</b>
Ho, mm	<b>80</b>
D1, mm	<b>39</b>
d1 bushing inner diameter, mm	<b>16,5</b>
D2, mm	<b>39,0</b>
d2 bushing inner diameter, mm	<b>16,5</b>
Schoemacker	<b>67407000</b>
Weweler	<b>F011T416ZA75</b>
<b>OMK number</b>	<b>OMK690004787</b>

## Front leaf spring for Iveco EuroTrakker 3 leaves

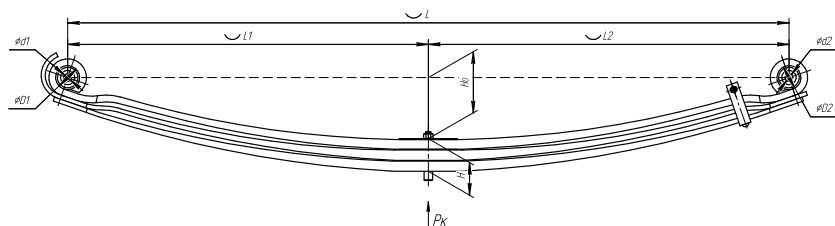


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

<b>OEM</b>	<b>8169109</b>
Top-3 models	<b>EuroTrakker</b>
Number of leaves	<b>3</b>
Maximum load, Pk, tons	<b>4,587</b>
Total weight, kilos	<b>97,4</b>
Working length of the leaf spring, L, mm	<b>1900</b>
L1, mm	<b>950</b>
L2, mm	<b>950</b>
Total thickness, H, mm	<b>100</b>
Ho, mm	<b>138</b>
D1, mm	<b>60</b>
D2, mm	<b>60,0</b>
d2 bushing inner diameter, mm	<b>20</b>
Schoemacker	<b>66984000</b>
Weweler	<b>F011T373ZA75</b>
<b>OMK number</b>	<b>OMK690005284</b>

## Front leaf spring for Iveco EuroTrakker 3 leaves

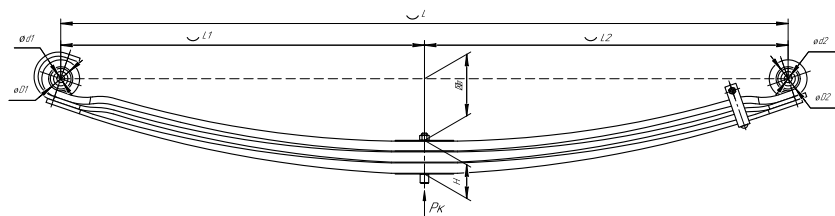


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

OEM	<b>8169109</b>
Top-3 models	<b>EuroTrakker</b>
Number of leaves	<b>3</b>
Maximum load, Pk, tons	<b>4,587</b>
Total weight, kilos	<b>106</b>
Working length of the leaf spring, L, mm	<b>1900</b>
L1, mm	<b>950</b>
L2, mm	<b>950</b>
Total thickness, H, mm	<b>100</b>
Ho, mm	<b>138</b>
D1, mm	<b>60</b>
d1 bushing inner diameter, mm	<b>20</b>
D2, mm	<b>60,0</b>
d2 bushing inner diameter, mm	<b>20</b>
Schoemacker	<b>66984000</b>
Weweler	<b>F011T373ZA75</b>
OMK number	<b>OMK690005285</b>

## Front leaf spring for Iveco Stralis, Trakker 3 leaves



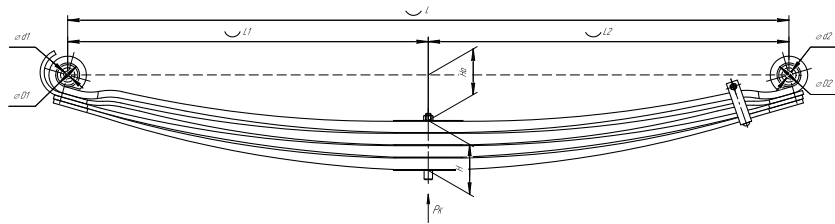
All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

OEM	<b>8161628</b>
Top-3 models	<b>Stralis, Trakker, EuroTrakker</b>
Number of leaves	<b>3</b>
Maximum load, Pk, tons	<b>2,7</b>
Total weight, kilos	<b>83,7</b>
Working length of the leaf spring, L, mm	<b>1900</b>
L1, mm	<b>950</b>
L2, mm	<b>950</b>
Total thickness, H, mm	<b>86,5</b>
Ho, mm	<b>158</b>
D1, mm	<b>60</b>
d1 bushing inner diameter, mm	<b>20</b>
D2, mm	<b>60</b>
d2 bushing inner diameter, mm	<b>20</b>
Schoemacker	<b>66926000</b>
Weweler	<b>F011T275ZA75</b>
OMK number	<b>OMK690007315</b>

▼ **SEPARATE LEAVES**

## Front leaf spring for Iveco Trakker 4 leaves



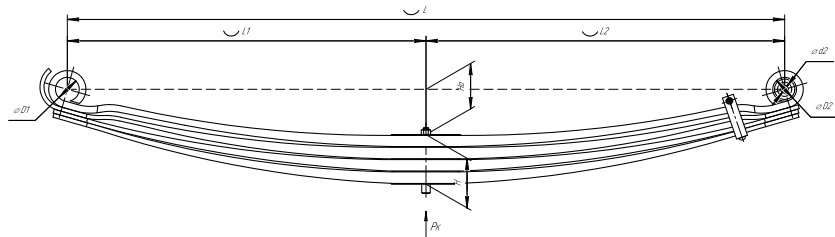
### Specifications

Top-3 models	<b>Trakker 10x10</b>
Number of leaves	<b>4</b>
Maximum load, Pk, tons	<b>5,4</b>
Total weight, kilos	<b>119,6</b>
Working length of the leaf spring, L, mm	<b>1900</b>
L1, mm	<b>950</b>
L2, mm	<b>950</b>
Total thickness, H, mm	<b>129</b>
H0, mm	<b>118</b>
D1, mm	<b>60</b>
d1 bushing inner diameter, mm	<b>20</b>
D2, mm	<b>60</b>
d2 bushing inner diameter, mm	<b>20</b>
<b>OMK number</b>	<b>OMK690007261</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Front leaf spring for Iveco Trakker 4 leaves



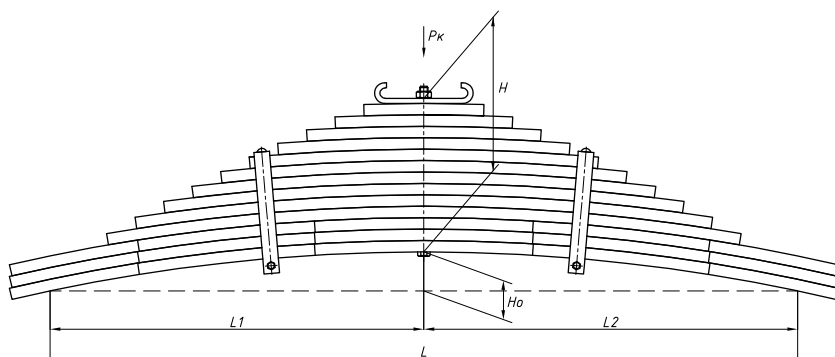
### Specifications

Top-3 models	<b>Trakker 10x10</b>
Number of leaves	<b>4</b>
Maximum load, Pk, tons	<b>5,4</b>
Total weight, kilos	<b>118,4</b>
Working length of the leaf spring, L, mm	<b>1900</b>
L1, mm	<b>950</b>
L2, mm	<b>950</b>
Total thickness, H, mm	<b>129</b>
H0, mm	<b>118</b>
D1, mm	<b>60</b>
D2, mm	<b>60</b>
d2 bushing inner diameter, mm	<b>20</b>
<b>OMK number</b>	<b>OMK690007262</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Rear leaf spring for Iveco Trakker 13 leaves



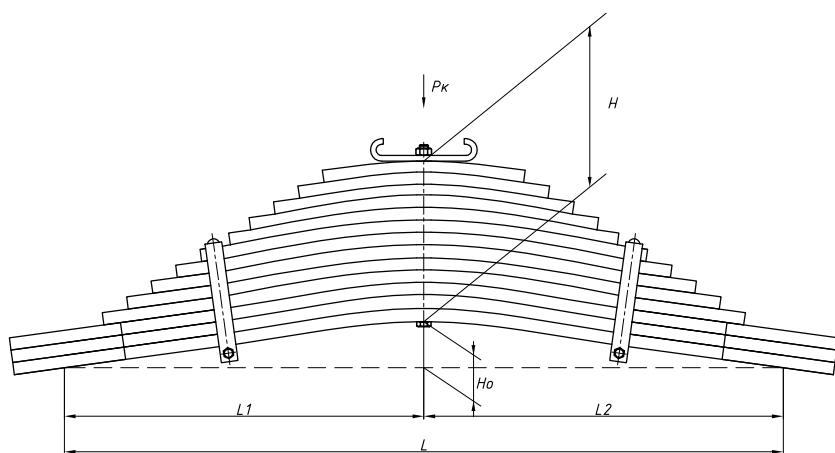
### Specifications

<b>OEM</b>	<b>33000025847</b>
Top-3 models	<b>Trakker</b>
Number of leaves	<b>13</b>
Maximum load, Pk, tons	<b>11,73</b>
Total weight, kilos	<b>208,3</b>
Working length of the leaf spring, L, mm	<b>1440</b>
L1, mm	<b>720</b>
L2, mm	<b>720</b>
Total thickness, H, mm	<b>286</b>
Ho, mm	<b>75</b>
<b>OMK number</b>	<b>OMK690000419</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Rear leaf spring for Iveco Trakker 13 leaves



### Specifications

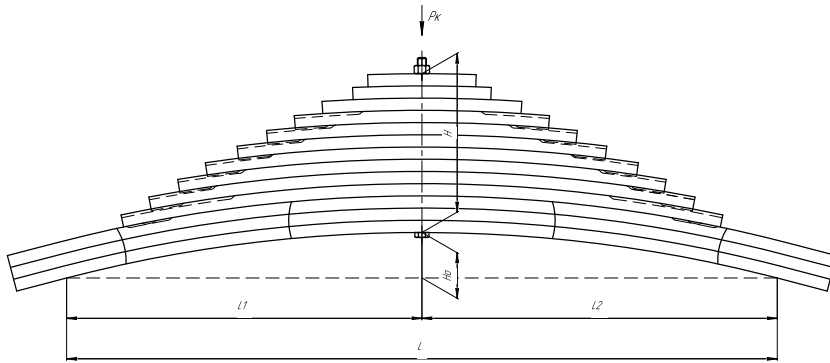
<b>OEM</b>	<b>42121640</b>
Top-3 models	<b>Trakker</b>
Number of leaves	<b>13</b>
Maximum load, Pk, tons	<b>16</b>
Total weight, kilos	<b>199,1</b>
Working length of the leaf spring, L, mm	<b>1280</b>
L1, mm	<b>640</b>
L2, mm	<b>640</b>
Total thickness, H, mm	<b>296</b>
Ho, mm	<b>82</b>
Schoemacker	<b>67185000</b>
Weweler	<b>A061T252ZA70</b>
<b>OMK number</b>	<b>OMK690000462</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

▼ **SEPARATE LEAVES**

## Rear leaf spring for Iveco Trakker 13 leaves



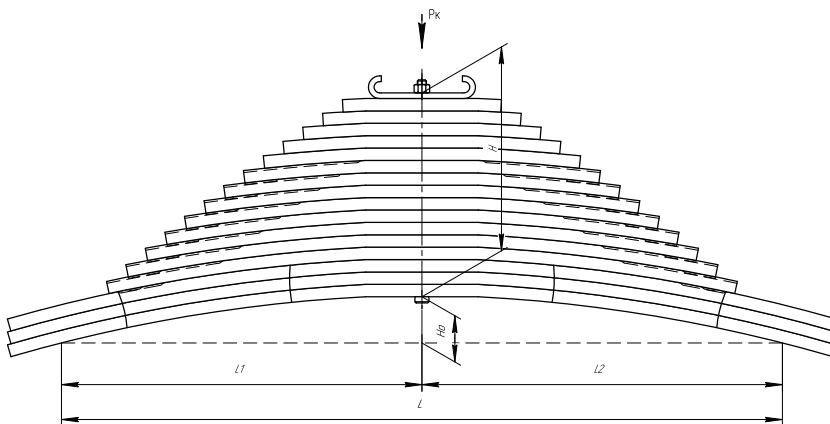
### Specifications

<b>OEM</b>	<b>5801831025</b>
Top-3 models	<b>Trakker</b>
Number of leaves	<b>13</b>
Maximum load, Pk, tons	<b>16</b>
Total weight, kilos	<b>174</b>
Working length of the leaf spring, L, mm	<b>1280</b>
L1, mm	<b>640</b>
L2, mm	<b>640</b>
Total thickness, H, mm	<b>286</b>
Ho, mm	<b>82</b>
Schoemacker	<b>67185000</b>
Weweler	<b>A061T252ZA70</b>
<b>OMK number</b>	<b>OMK690007206</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Rear leaf spring for Iveco Trakker 16 leaves



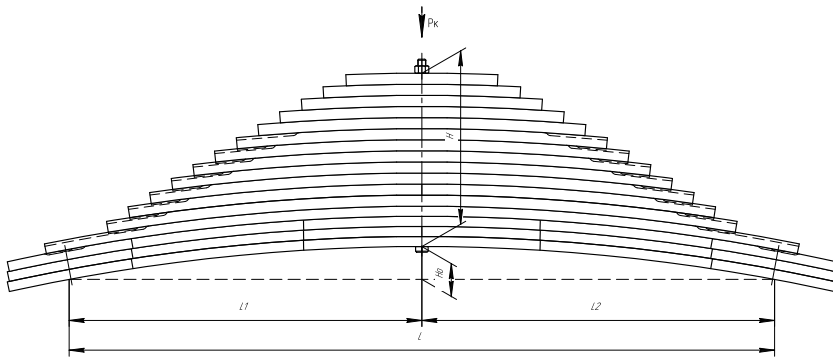
### Specifications

Top-3 models	<b>Trakker</b>
Number of leaves	<b>16</b>
Maximum load, Pk, tons	<b>20</b>
Total weight, kilos	<b>228,6</b>
Working length of the leaf spring, L, mm	<b>1280</b>
L1, mm	<b>640</b>
L2, mm	<b>640</b>
Total thickness, H, mm	<b>362</b>
Ho, mm	<b>82</b>
<b>OMK number</b>	<b>OMK690007438</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Rear leaf spring for Iveco Trakker 16 leaves



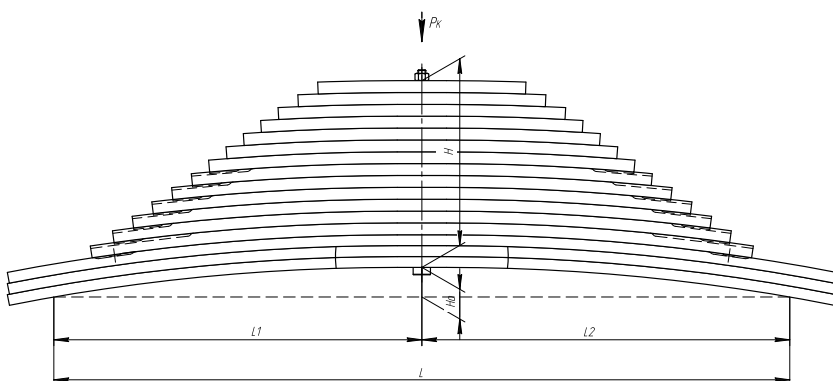
### Specifications

Top-3 models	<b>Trakker</b>
Number of leaves	<b>16</b>
Maximum load, Pk, tons	<b>19,98</b>
Total weight, kilos	<b>249,9</b>
Working length of the leaf spring, L, mm	<b>1400</b>
L1, mm	<b>700</b>
L2, mm	<b>700</b>
Total thickness, H, mm	<b>344</b>
H0, mm	<b>65</b>
OMK number	<b>OMK690007448</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Rear leaf spring for Iveco Trakker 16 leaves

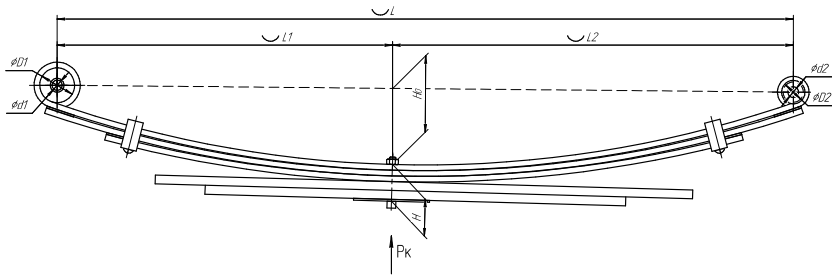


### Specifications

Top-3 models	<b>Trakker</b>
Number of leaves	<b>16</b>
Maximum load, Pk, tons	<b>18</b>
Total weight, kilos	<b>255,1</b>
Working length of the leaf spring, L, mm	<b>1490</b>
L1, mm	<b>745</b>
L2, mm	<b>745</b>
Total thickness, H, mm	<b>378</b>
H0, mm	<b>60</b>
OMK number	<b>OMK690007605</b>





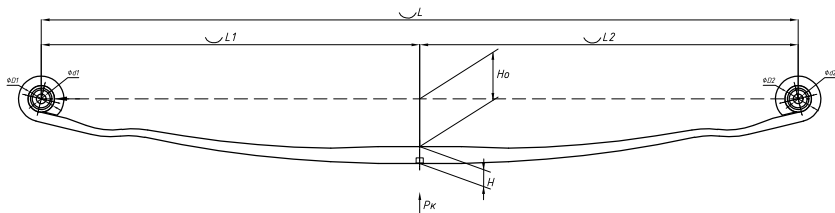
▼ **SEPARATE LEAVES****Rear leaf spring for Kia Bongo 3 5 leaves**

All separate leaves for this leaf spring are available for purchase.  
Please see the details on the 386 – 547 pages.

**Specifications**

<b>OEM</b>	<b>55110-4E100</b>
Top-3 models	<b>Bongo 3</b>
Number of leaves	<b>5</b>
Total weight, kilos	<b>30,5</b>
Working length of the leaf spring, L, mm	<b>1200</b>
L1, mm	<b>550</b>
L2, mm	<b>650</b>
Total thickness, H, mm	<b>58</b>
H0, mm	<b>133</b>
D1, mm	<b>55</b>
d1 bushing inner diameter, mm	<b>16</b>
D2, mm	<b>32,0</b>
d2 bushing inner diameter, mm	<b>17</b>
<b>OMK number</b>	<b>OMK690004852</b>

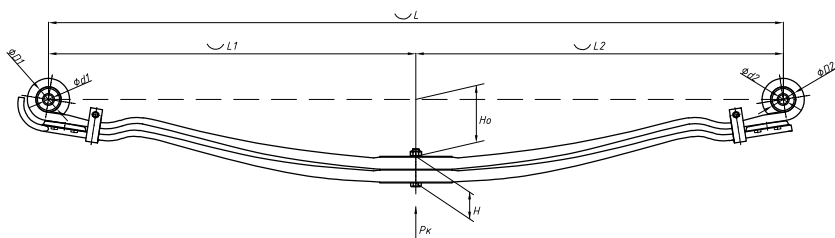
## Front leaf spring for MAN TGA, TGS, TGX 1 leaf



### Specifications

<b>OEM</b>	<b>81434026324</b>
Top-3 models	<b>TGA, TGS, TGX</b>
Number of leaves	<b>1</b>
Maximum load, Pk, tons	<b>2</b>
Total weight, kilos	<b>48,4</b>
Working length of the leaf spring, L, mm	<b>1850</b>
L1, mm	<b>925</b>
L2, mm	<b>925</b>
Total thickness, H, mm	<b>40,5</b>
Ho, mm	<b>120</b>
D1, mm	<b>63</b>
d1 bushing inner diameter, mm	<b>24</b>
D2, mm	<b>63,0</b>
d2 bushing inner diameter, mm	<b>24</b>
Schoemacker	<b>73042000</b>
Weweler	<b>F088T479WA75</b>
<b>OMK number</b>	<b>OMK690004786</b>

## Front leaf spring for MAN TGA, TGS, TGX 2 leaves



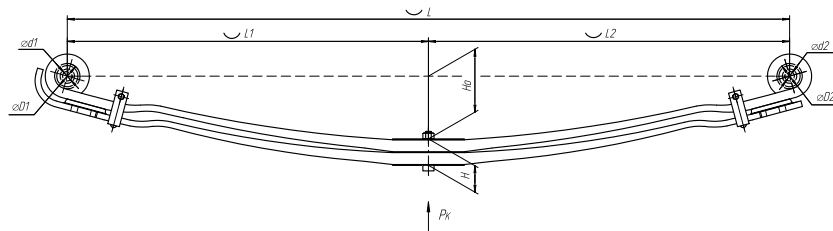
### Specifications

<b>OEM</b>	<b>81434026327</b>
Top-3 models	<b>TGA, TGS, TGX</b>
Number of leaves	<b>2</b>
Maximum load, Pk, tons	<b>3,619</b>
Total weight, kilos	<b>69</b>
Working length of the leaf spring, L, mm	<b>1850</b>
L1, mm	<b>925</b>
L2, mm	<b>925</b>
Total thickness, H, mm	<b>66</b>
Ho, mm	<b>142</b>
D1, mm	<b>63</b>
d1 bushing inner diameter, mm	<b>24</b>
D2, mm	<b>63,0</b>
d2 bushing inner diameter, mm	<b>24</b>
Schoemacker	<b>73046000</b>
Weweler	<b>F088T455WA75</b>
<b>OMK number</b>	<b>OMK690004180</b>

All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

▼ **SEPARATE LEAVES**

## Front leaf spring for MAN TGA 2 leaves

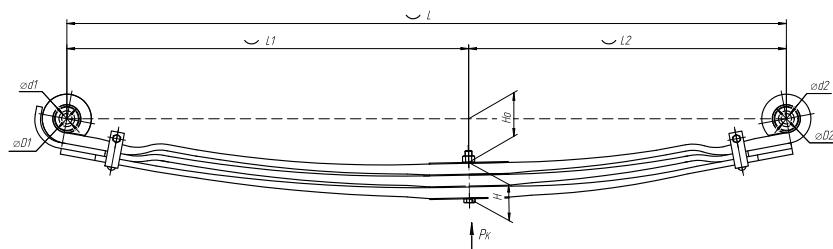


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

<b>OEM</b>	<b>81434026258</b>
Top-3 models	<b>TGA</b>
Number of leaves	<b>2</b>
Maximum load, Pk, tons	<b>3</b>
Total weight, kilos	<b>74,1</b>
Working length of the leaf spring, L, mm	<b>1850</b>
L1, mm	<b>925</b>
L2, mm	<b>925</b>
Total thickness, H, mm	<b>66</b>
Ho, mm	<b>145</b>
D1, mm	<b>64</b>
d1 bushing inner diameter, mm	<b>24</b>
D2, mm	<b>64</b>
d2 bushing inner diameter, mm	<b>24</b>
Schoemacker	<b>72988000</b>
Weweler	<b>F088T375ZA75</b>
<b>OMK number</b>	<b>OMK690007362</b>

## Front leaf spring for MAN TGA, TGS, TGM 3 leaves

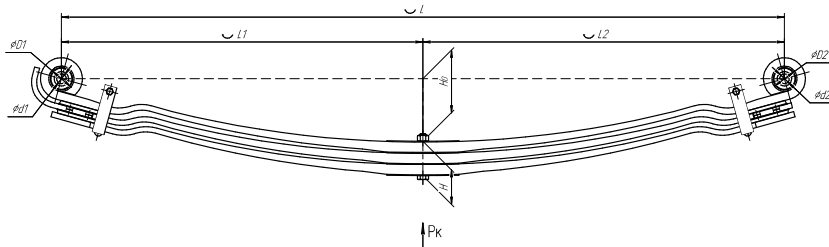


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

<b>OEM</b>	<b>81434026291</b>
Top-3 models	<b>TGA, TGS, TGM</b>
Number of leaves	<b>3</b>
Maximum load, Pk, tons	<b>4</b>
Total weight, kilos	<b>79,2</b>
Working length of the leaf spring, L, mm	<b>1660</b>
L1, mm	<b>925</b>
L2, mm	<b>735</b>
Total thickness, H, mm	<b>83</b>
Ho, mm	<b>116</b>
D1, mm	<b>64</b>
d1 bushing inner diameter, mm	<b>24</b>
D2, mm	<b>64,0</b>
d2 bushing inner diameter, mm	<b>24</b>
Schoemacker	<b>73006000</b>
Weweler	<b>F088T391ZA75</b>
<b>OMK number</b>	<b>OMK690004584</b>

## Front leaf spring for MAN TGA, TGS, TGX 3 leaves

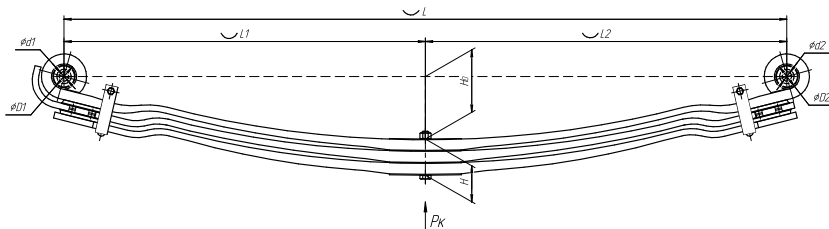


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

<b>OEM</b>	<b>81434026217</b>
Top-3 models	<b>TGA, TGS, TGX</b>
Number of leaves	<b>3</b>
Maximum load, Pk, tons	<b>3</b>
Total weight, kilos	<b>85,3</b>
Working length of the leaf spring, L, mm	<b>1850</b>
L1, mm	<b>925</b>
L2, mm	<b>925</b>
Total thickness, H, mm	<b>86</b>
Ho, mm	<b>160</b>
D1, mm	<b>63</b>
d1 bushing inner diameter, mm	<b>24</b>
D2, mm	<b>63,0</b>
d2 bushing inner diameter, mm	<b>24</b>
Schoemacker	<b>72930000</b>
Weweler	<b>F088T367ZA75</b>
<b>OMK number</b>	<b>OMK690004927</b>

## Front leaf spring for MAN TGA, TGS 3 leaves



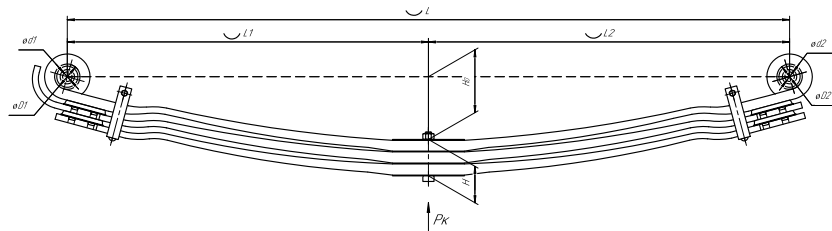
All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

<b>OEM</b>	<b>81434026343</b>
Top-3 models	<b>TGA, TGS</b>
Number of leaves	<b>3</b>
Maximum load, Pk, tons	<b>3,5</b>
Total weight, kilos	<b>86,4</b>
Working length of the leaf spring, L, mm	<b>1850</b>
L1, mm	<b>925</b>
L2, mm	<b>925</b>
Total thickness, H, mm	<b>91</b>
Ho, mm	<b>155</b>
D1, mm	<b>63</b>
d1 bushing inner diameter, mm	<b>24</b>
D2, mm	<b>63,0</b>
d2 bushing inner diameter, mm	<b>24</b>
Schoemacker	<b>73052000</b>
Weweler	<b>F088T475WA75</b>
<b>OMK number</b>	<b>OMK690004980</b>

▼ **SEPARATE LEAVES**

## Front leaf spring for MAN TGA, TGS 3 leaves

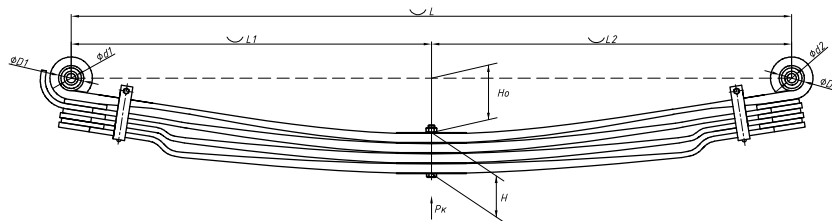


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

<b>OEM</b>	<b>81.43402-6331</b>
Top-3 models	<b>TGA, TGS</b>
Number of leaves	<b>3</b>
Maximum load, Pk, tons	<b>3,2</b>
Total weight, kilos	<b>101,1</b>
Working length of the leaf spring, L, mm	<b>1850</b>
L1, mm	<b>925</b>
L2, mm	<b>925</b>
Total thickness, H, mm	<b>91</b>
Ho, mm	<b>150</b>
D1, mm	<b>64</b>
d1 bushing inner diameter, mm	<b>24</b>
D2, mm	<b>64</b>
d2 bushing inner diameter, mm	<b>24</b>
Schoemacker	<b>73038000</b>
Weweler	<b>F088T459WA75</b>
<b>OMK number</b>	<b>OMK690007368</b>

## Front leaf spring for MAN TGA 4 leaves

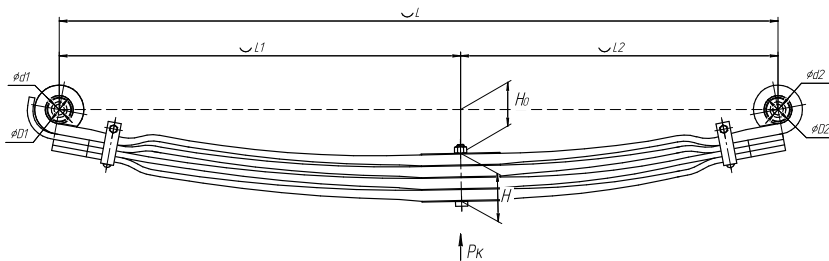


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

<b>OEM</b>	<b>81434026233</b>
Top-3 models	<b>TGA</b>
Number of leaves	<b>4</b>
Maximum load, Pk, tons	<b>4,5</b>
Total weight, kilos	<b>115,2</b>
Working length of the leaf spring, L, mm	<b>1850</b>
L1, mm	<b>925</b>
L2, mm	<b>925</b>
Total thickness, H, mm	<b>118</b>
Ho, mm	<b>170</b>
D1, mm	<b>64,1</b>
d1 bushing inner diameter, mm	<b>24</b>
D2, mm	<b>64,1</b>
d2 bushing inner diameter, mm	<b>24</b>
Schoemacker	<b>72990000</b>
Weweler	<b>F088T371ZA75</b>
<b>OMK number</b>	<b>OMK690003558</b>

## Front leaf spring for MAN TGA 4 leaves

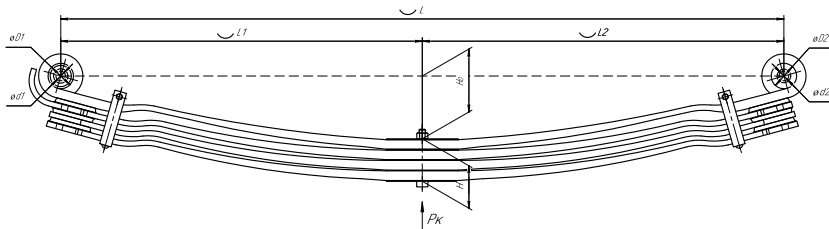


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

<b>OEM</b>	<b>81434026309</b>
Top-3 models	<b>TGA</b>
Number of leaves	<b>4</b>
Maximum load, Pk, tons	<b>4,5</b>
Total weight, kilos	<b>99,8</b>
Working length of the leaf spring, L, mm	<b>1660</b>
L1, mm	<b>925</b>
L2, mm	<b>735</b>
Total thickness, H, mm	<b>110</b>
H0, mm	<b>110</b>
D1, mm	<b>63</b>
d1 bushing inner diameter, mm	<b>24</b>
D2, mm	<b>63,0</b>
d2 bushing inner diameter, mm	<b>24</b>
Schoemacker	<b>73008000</b>
Weweler	<b>F088T411WA75</b>
<b>OMK number</b>	<b>OMK690005094</b>

## Front leaf spring for MAN TGA, TGS, TGX 4 leaves



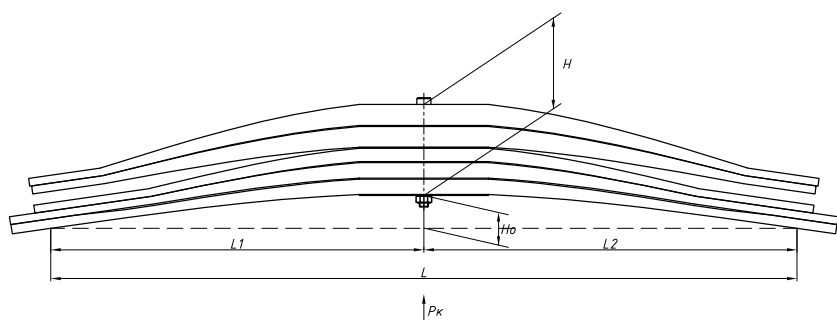
All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

<b>OEM</b>	<b>81434026505</b>
Top-3 models	<b>TGA, TGS, TGX</b>
Number of leaves	<b>4</b>
Maximum load, Pk, tons	<b>3,75</b>
Total weight, kilos	<b>108,4</b>
Working length of the leaf spring, L, mm	<b>1850</b>
L1, mm	<b>925</b>
L2, mm	<b>925</b>
Total thickness, H, mm	<b>106</b>
H0, mm	<b>160</b>
D1, mm	<b>64</b>
d1 bushing inner diameter, mm	<b>24</b>
D2, mm	<b>64</b>
d2 bushing inner diameter, mm	<b>24</b>
Schoemacker	<b>73032000</b>
Weweler	<b>F088T244ZA75</b>
<b>OMK number</b>	<b>OMK690007367</b>

▼ **SEPARATE LEAVES**

## Rear leaf spring for MAN TGA, TGS, TGX 5 leaves



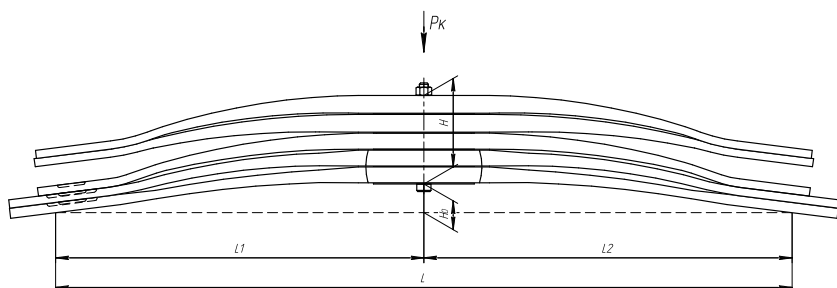
### Specifications

<b>OEM</b>	<b>81434026739</b>
Top-3 models	<b>TGA, TGS, TGX</b>
Number of leaves	<b>5</b>
Maximum load, Pk, tons	<b>15</b>
Total weight, kilos	<b>156,6</b>
Working length of the leaf spring, L, mm	<b>1500</b>
L1, mm	<b>750</b>
L2, mm	<b>750</b>
Total thickness, H, mm	<b>187</b>
Ho, mm	<b>68</b>
Schoemacker	<b>72929000</b>
Weweler	<b>F088T326ZA70</b>
<b>OMK number</b>	<b>OMK690004582</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Rear leaf spring for MAN TGA, TGS, TGX 5 leaves



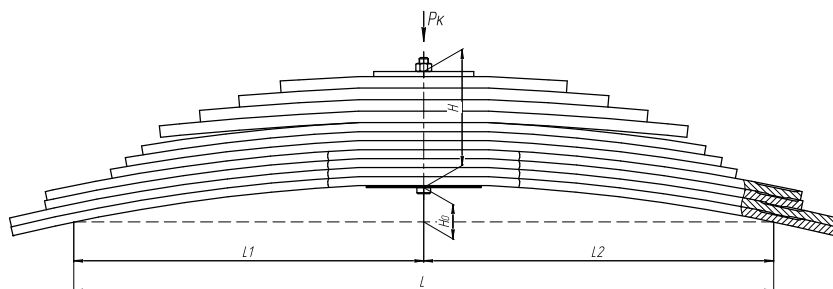
### Specifications

<b>OEM</b>	<b>81434026642</b>
Top-3 models	<b>TGA, TGS, TGX</b>
Number of leaves	<b>5</b>
Maximum load, Pk, tons	<b>10</b>
Total weight, kilos	<b>147,5</b>
Working length of the leaf spring, L, mm	<b>1460</b>
L1, mm	<b>730</b>
L2, mm	<b>730</b>
Total thickness, H, mm	<b>175,5</b>
Ho, mm	<b>57</b>
Schoemacker	<b>72917000</b>
Weweler	<b>F088T292ZA70</b>
<b>OMK number</b>	<b>OMK690005359</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Rear leaf spring for MAN TGA, TGS, TGX 11 leaves



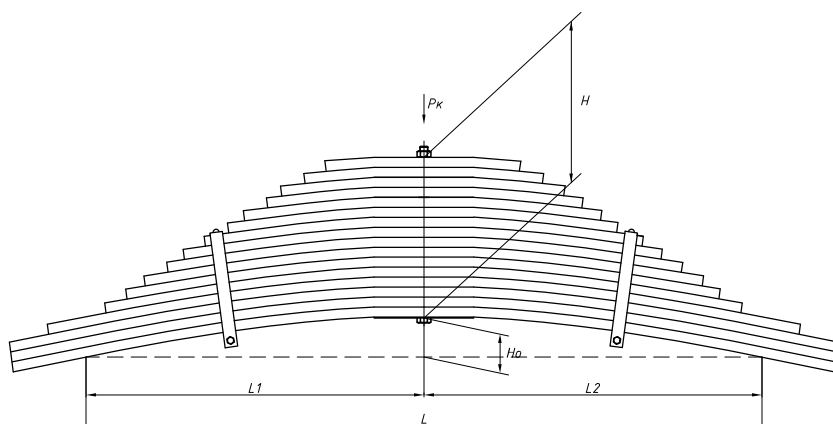
### Specifications

OEM	<b>81434026725</b>
Top-3 models	<b>TGA, TGS, TGX</b>
Number of leaves	<b>11</b>
Maximum load, Pk, tons	<b>13</b>
Total weight, kilos	<b>196,2</b>
Working length of the leaf spring, L, mm	<b>1400</b>
L1, mm	<b>700</b>
L2, mm	<b>700</b>
Total thickness, H, mm	<b>236</b>
Ho, mm	<b>68</b>
Schoemacker	<b>72991000</b>
Weweler	<b>A088T364ZA70</b>
OMK number	<b>OMK690005336</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Rear leaf spring for MAN TGA, TGS 16 leaves



### Specifications

OEM	<b>82434026501</b>
Top-3 models	<b>TGA, TGS</b>
Number of leaves	<b>16</b>
Maximum load, Pk, tons	<b>14,985</b>
Total weight, kilos	<b>242,8</b>
Working length of the leaf spring, L, mm	<b>1400</b>
L1, mm	<b>700</b>
L2, mm	<b>700</b>
Total thickness, H, mm	<b>322</b>
Ho, mm	<b>60</b>
Schoemacker	<b>72999000</b>
Weweler	<b>A088T256ZA70</b>
OMK number	<b>OMK690003573</b>

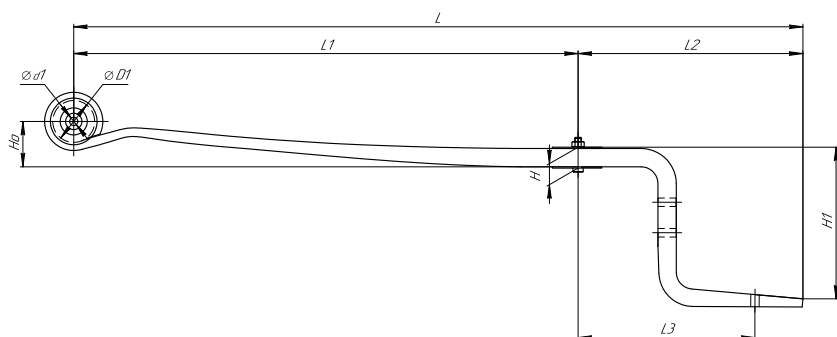


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.



▼ **SEPARATE LEAVES**

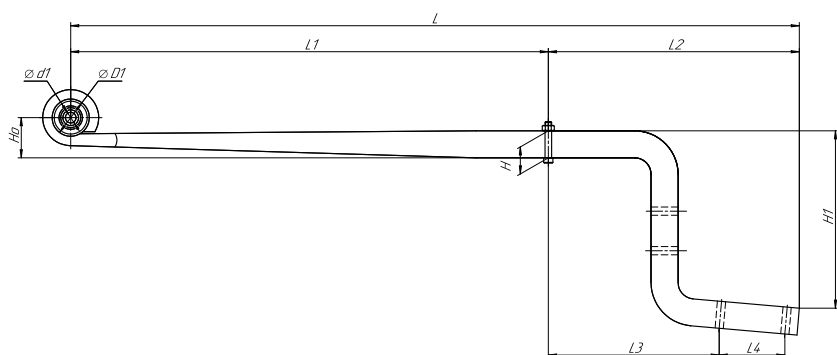
## Trailing arm for Mercedes Sprinter an analogue for 10052010050



### Specifications

<b>OEM</b>	<b>10052010050</b>
Top-3 models	<b>Sprinter, Volkswagen Crafter</b>
Number of leaves	<b>1</b>
Total weight, kilos	<b>16,1</b>
Working length of the leaf spring, L, mm	<b>1056</b>
L1, mm	<b>740</b>
L2, mm	<b>316</b>
L3, mm	<b>245,5</b>
Total thickness, H, mm	<b>31</b>
H0, mm	<b>67</b>
H1, mm	<b>222</b>
D1, mm	<b>60</b>
d1 bushing inner diameter, mm	<b>12</b>
<b>OMK number</b>	<b>OMK690004412</b>

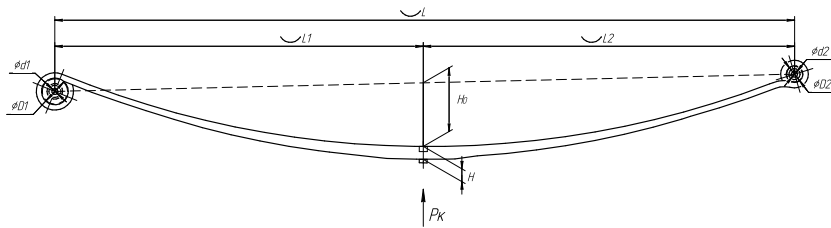
## Trailing arm for Mercedes Sprinter an analogue for 10052010055A



### Specifications

<b>OEM</b>	<b>10052010055A</b>
Top-3 models	<b>Sprinter, Volkswagen Crafter</b>
Number of leaves	<b>1</b>
Total weight, kilos	<b>27,5</b>
Working length of the leaf spring, L, mm	<b>1106</b>
L1, mm	<b>725</b>
L2, mm	<b>381</b>
L3, mm	<b>263</b>
L4, mm	<b>100</b>
Total thickness, H, mm	<b>41</b>
H0, mm	<b>61</b>
H1, mm	<b>270</b>
D1, mm	<b>47,5</b>
d1 bushing inner diameter, mm	<b>16</b>
<b>OMK number</b>	<b>OMK690004413</b>

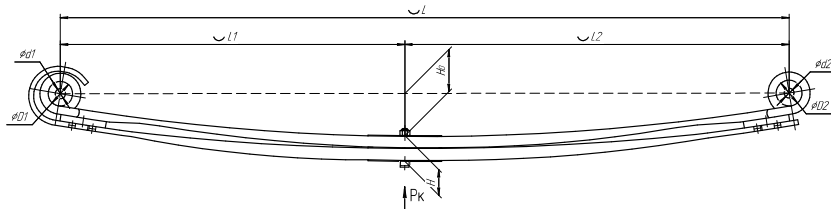
## Rear leaf spring for Mercedes Sprinter 308-316 1 leaf



### Specifications

<b>OEM</b>	<b>A9033200406</b>
Top-3 models	<b>Sprinter 308-316</b>
Number of leaves	<b>1</b>
Maximum load, Pk, tons	<b>0,85</b>
Total weight, kilos	<b>17</b>
Working length of the leaf spring, L, mm	<b>1490</b>
L1, mm	<b>740</b>
L2, mm	<b>750</b>
Total thickness, H, mm	<b>25,4</b>
Ho, mm	<b>125</b>
D1, mm	<b>50</b>
d1 bushing inner diameter, mm	<b>12</b>
D2, mm	<b>31,0</b>
d2 bushing inner diameter, mm	<b>12</b>
Schoemacker	<b>33713000</b>
Weweler	<b>F020T662ZA75</b>
<b>OMK number</b>	<b>OMK690004973</b>

## Front leaf spring for Mercedes Axor 2 leaves



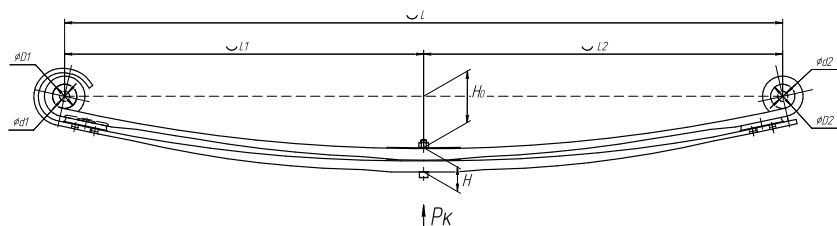
### Specifications

<b>OEM</b>	<b>A9603200002</b>
Top-3 models	<b>Axor</b>
Number of leaves	<b>2</b>
Maximum load, Pk, tons	<b>2,3</b>
Total weight, kilos	<b>64</b>
Working length of the leaf spring, L, mm	<b>1800</b>
L1, mm	<b>850</b>
L2, mm	<b>950</b>
Total thickness, H, mm	<b>62,6</b>
Ho, mm	<b>108</b>
D1, mm	<b>60</b>
d1 bushing inner diameter, mm	<b>24,5</b>
D2, mm	<b>64,1</b>
d2 bushing inner diameter, mm	<b>24</b>
Schoemacker	<b>33924600</b>
Weweler	<b>F020T821ZA75</b>
<b>OMK number</b>	<b>OMK690004931</b>

All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

▼ **SEPARATE LEAVES**

## Front leaf spring for Mercedes Actros 1831-1848 2 leaves

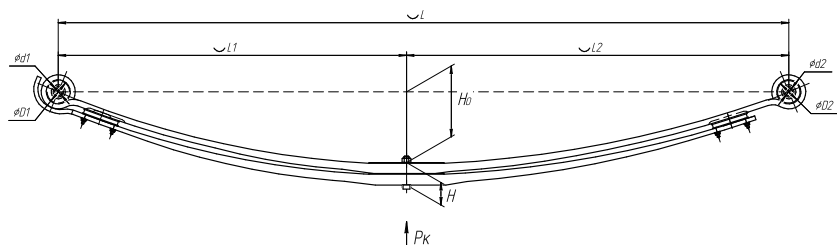


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

<b>OEM</b>	<b>A0003200202</b>
Top-3 models	<b>Actros 1831-1848, Actros 3331-3360, Actros 2031-2048</b>
Number of leaves	<b>2</b>
Maximum load, Pk, tons	<b>2,1</b>
Total weight, kilos	<b>61,3</b>
Working length of the leaf spring, L, mm	<b>1800</b>
L1, mm	<b>900</b>
L2, mm	<b>900</b>
Total thickness, H, mm	<b>60</b>
H0, mm	<b>126</b>
D1, mm	<b>60</b>
d1 bushing inner diameter, mm	<b>24,5</b>
D2, mm	<b>60,0</b>
d2 bushing inner diameter, mm	<b>24,5</b>
Schoemacker	<b>33818000</b>
Weweler	<b>F020T711ZA75</b>
<b>OMK number</b>	<b>OMK690005015</b>

## Front leaf spring for Mercedes Atego 1214-1228 2 leaves

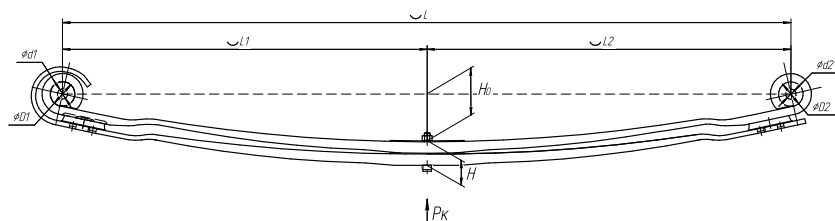


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

<b>OEM</b>	<b>A9743200102</b>
Top-3 models	<b>Atego 916-926, Atego 1015-1024, Atego 1214-1228</b>
Number of leaves	<b>2</b>
Maximum load, Pk, tons	<b>1,1</b>
Total weight, kilos	<b>44,7</b>
Working length of the leaf spring, L, mm	<b>1800</b>
L1, mm	<b>860</b>
L2, mm	<b>940</b>
Total thickness, H, mm	<b>54</b>
H0, mm	<b>170</b>
D1, mm	<b>54</b>
d1 bushing inner diameter, mm	<b>18</b>
D2, mm	<b>54,0</b>
d2 bushing inner diameter, mm	<b>18</b>
Schoemacker	<b>33840000</b>
Weweler	<b>F020T787ZA75</b>
<b>OMK number</b>	<b>OMK690005074</b>

## Front leaf spring for Mercedes Actros 1823-1843 2 leaves

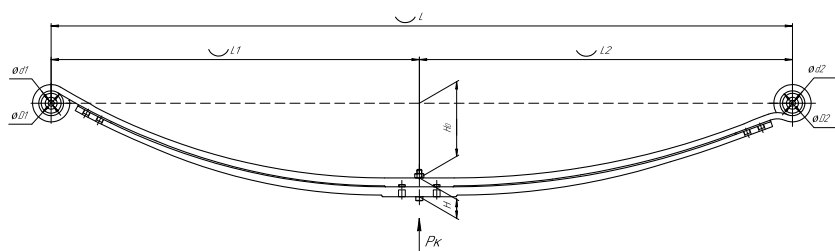


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

<b>OEM</b>	<b>A0003200102</b>
Top-3 models	<b>Actros 1823-1843, Actros 2532-2560, Actros 2631-2648</b>
Number of leaves	<b>2</b>
Maximum load, Pk, tons	<b>2,1</b>
Total weight, kilos	<b>60,6</b>
Working length of the leaf spring, L, mm	<b>1800</b>
L1, mm	<b>900</b>
L2, mm	<b>900</b>
Total thickness, H, mm	<b>58</b>
Ho, mm	<b>121</b>
D1, mm	<b>60</b>
d1 bushing inner diameter, mm	<b>24,5</b>
D2, mm	<b>60,0</b>
d2 bushing inner diameter, mm	<b>24,5</b>
Schoemacker	<b>33816000</b>
Weweler	<b>F020T709ZA75</b>
<b>OMK number</b>	<b>OMK690005079</b>

## Rear leaf spring for Mercedes Sprinter 308-316 2 leaves



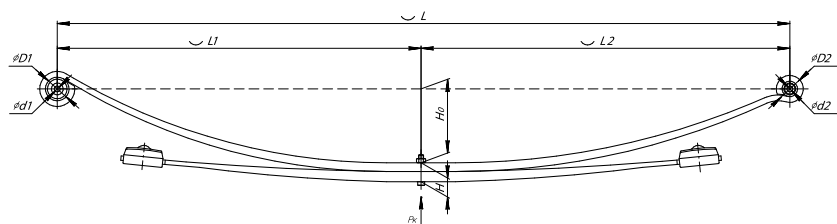
All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

<b>OEM</b>	<b>A9033201906</b>
Top-3 models	<b>Sprinter 308-316</b>
Number of leaves	<b>2</b>
Maximum load, Pk, tons	<b>0,9</b>
Total weight, kilos	<b>26,3</b>
Working length of the leaf spring, L, mm	<b>1490</b>
L1, mm	<b>740</b>
L2, mm	<b>750</b>
Total thickness, H, mm	<b>38,2</b>
Ho, mm	<b>102</b>
D1, mm	<b>50</b>
d1 bushing inner diameter, mm	<b>12</b>
D2, mm	<b>50,0</b>
d2 bushing inner diameter, mm	<b>12</b>
Schoemacker	<b>33735000</b>
Weweler	<b>F020T872ZA75</b>
<b>OMK number</b>	<b>OMK690007230</b>

▼ **SEPARATE LEAVES**

## Rear leaf spring for Mercedes Sprinter 310-314, 408-414 2 leaves

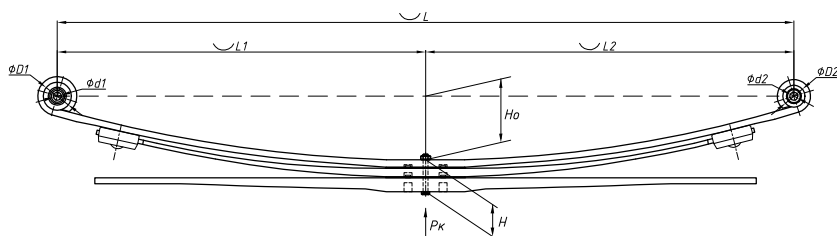


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

<b>OEM</b>	<b>A9033200606</b>
Top-3 models	<b>Sprinter 310-314, 408-414</b>
Number of leaves	<b>2</b>
Total weight, kilos	<b>24,1</b>
Working length of the leaf spring, L, mm	<b>1490</b>
L1, mm	<b>740</b>
L2, mm	<b>750</b>
Total thickness, H, mm	<b>38,5</b>
Ho, mm	<b>150</b>
D1, mm	<b>50</b>
d1 bushing inner diameter, mm	<b>12</b>
D2, mm	<b>31,0</b>
d2 bushing inner diameter, mm	<b>12</b>
Schoemacker	<b>33715000</b>
Weweler	<b>F020T886ZA75</b>
<b>OMK number</b>	<b>OMK690007233</b>

## Rear leaf spring for Mercedes Sprinter 509-519 3 leaves

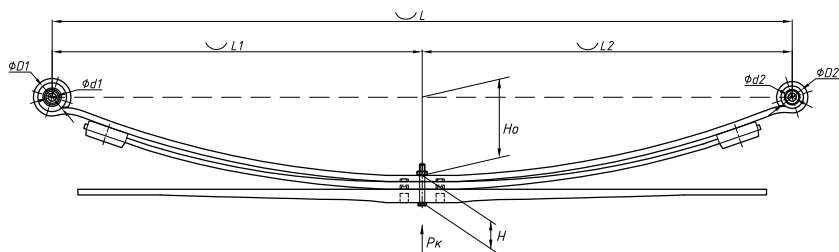


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

<b>OEM</b>	<b>A9063200206</b>
Top-3 models	<b>Sprinter 509-519</b>
Number of leaves	<b>3</b>
Maximum load, Pk, tons	<b>1,6</b>
Total weight, kilos	<b>33,2</b>
Working length of the leaf spring, L, mm	<b>1480</b>
L1, mm	<b>740</b>
L2, mm	<b>740</b>
Total thickness, H, mm	<b>63,6</b>
Ho, mm	<b>155</b>
D1, mm	<b>47,5</b>
d1 bushing inner diameter, mm	<b>16</b>
D2, mm	<b>36,5</b>
d2 bushing inner diameter, mm	<b>16</b>
Schoemacker	<b>33781000</b>
Weweler	<b>F020T926ZA75</b>
<b>OMK number</b>	<b>OMK690003495</b>

## Rear leaf spring for Mercedes Sprinter 408-416 3 leaves

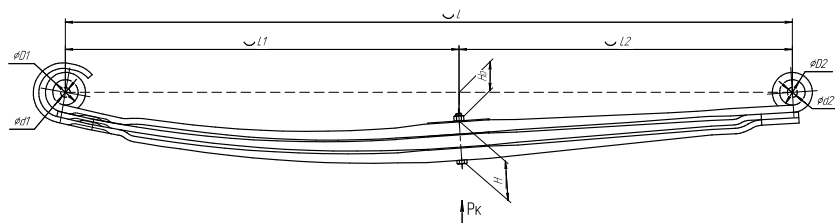


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

OEM	<b>A9043200506</b>
Top-3 models	<b>Sprinter 408-416</b>
Number of leaves	<b>3</b>
Maximum load, Pk, tons	<b>1,2</b>
Total weight, kilos	<b>32,3</b>
Working length of the leaf spring, L, mm	<b>1480</b>
L1, mm	<b>740</b>
L2, mm	<b>740</b>
Total thickness, H, mm	<b>53,4</b>
Ho, mm	<b>155</b>
D1, mm	<b>47,5</b>
d1 bushing inner diameter, mm	<b>16</b>
D2, mm	<b>36,5</b>
d2 bushing inner diameter, mm	<b>16</b>
Schoemacker	<b>33737000</b>
Weweler	<b>F020T856ZA75</b>
OMK number	<b>OMK690003498</b>

## Front leaf spring for Mercedes Actros, Atego 3 leaves



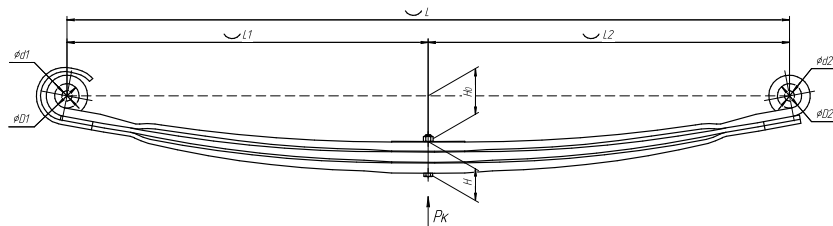
All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

OEM	<b>A9443200102</b>
Top-3 models	<b>Actros 3331-3360, Actros 2031-2055, Atego</b>
Number of leaves	<b>3</b>
Maximum load, Pk, tons	<b>4</b>
Total weight, kilos	<b>86,3</b>
Working length of the leaf spring, L, mm	<b>1800</b>
L1, mm	<b>970</b>
L2, mm	<b>830</b>
Total thickness, H, mm	<b>96,3</b>
Ho, mm	<b>65</b>
D1, mm	<b>60</b>
d1 bushing inner diameter, mm	<b>24,5</b>
D2, mm	<b>60,0</b>
d2 bushing inner diameter, mm	<b>24,5</b>
Schoemacker	<b>33808000</b>
Weweler	<b>F020T731ZA75</b>
OMK number	<b>OMK690004936</b>

▼ SEPARATE LEAVES

## Front leaf spring for Mercedes Actros 1823-1851 3 leaves

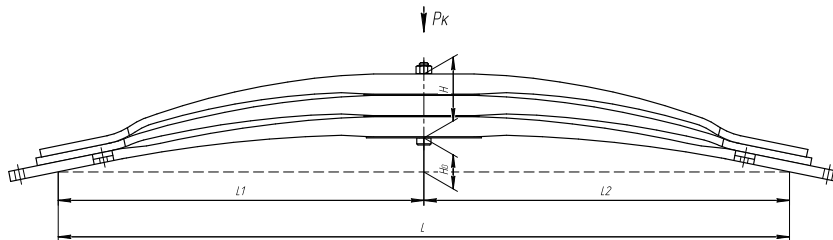


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

<b>OEM</b>	<b>A9433200302</b>
Top-3 models	<b>Actros 1823-1851, Actros 3331-3340, Actros 2031-2055</b>
Number of leaves	<b>3</b>
Maximum load, Pk, tons	<b>2,5</b>
Total weight, kilos	<b>77,6</b>
Working length of the leaf spring, L, mm	<b>1800</b>
L1, mm	<b>900</b>
L2, mm	<b>900</b>
Total thickness, H, mm	<b>78</b>
Ho, mm	<b>129</b>
D1, mm	<b>60</b>
d1 bushing inner diameter, mm	<b>24,5</b>
D2, mm	<b>60,0</b>
d2 bushing inner diameter, mm	<b>24,5</b>
Schoemacker	<b>33682000</b>
Weweler	<b>F020T649ZA75</b>
<b>OMK number</b>	<b>OMK690005021</b>

## Rear leaf spring for Mercedes Actros 3331-3360 3 leaves

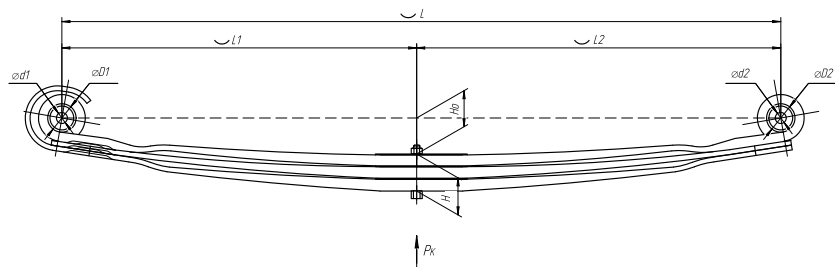


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

<b>OEM</b>	<b>A9483201305</b>
Top-3 models	<b>Actros 3331-3360</b>
Number of leaves	<b>3</b>
Maximum load, Pk, tons	<b>9</b>
Total weight, kilos	<b>99,2</b>
Working length of the leaf spring, L, mm	<b>1460</b>
L1, mm	<b>730</b>
L2, mm	<b>730</b>
Total thickness, H, mm	<b>127,5</b>
Ho, mm	<b>68</b>
Schoemacker	<b>33881000</b>
Weweler	<b>F020T964ZA70</b>
<b>OMK number</b>	<b>OMK690005044</b>

## Front leaf spring for Mercedes Actros 3331-3351, 4135-4148 3 leaves

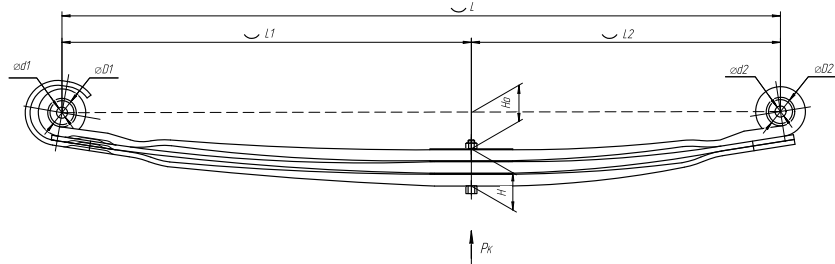


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

OEM	<b>A9493200302</b>
Top-3 models	<b>Actros 3331-3351, 4135-4148</b>
Number of leaves	<b>3</b>
Maximum load, Pk, tons	<b>3,1</b>
Total weight, kilos	<b>68,5</b>
Working length of the leaf spring, L, mm	<b>1580</b>
L1, mm	<b>780</b>
L2, mm	<b>800</b>
Total thickness, H, mm	<b>80</b>
Ho, mm	<b>72</b>
D1, mm	<b>60</b>
d1 bushing inner diameter, mm	<b>24,5</b>
D2, mm	<b>60</b>
d2 bushing inner diameter, mm	<b>24,5</b>
Schoemacker	<b>33698000</b>
Weweler	<b>F020T675ZA75</b>
OMK number	<b>OMK690007545</b>

## Front leaf spring for Mercedes Actros 3331-3351, 4135-4151 3 leaves



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

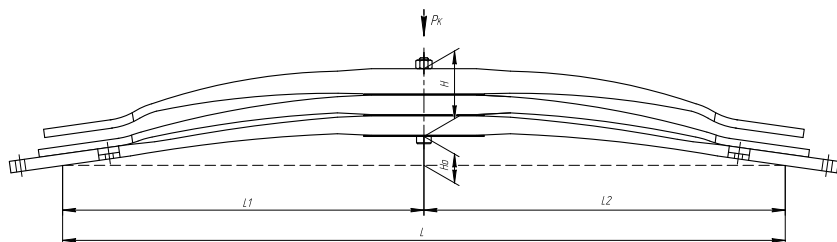
### Specifications

OEM	<b>A9493200202</b>
Top-3 models	<b>Actros 3331-3351, 4135-4151</b>
Number of leaves	<b>3</b>
Maximum load, Pk, tons	<b>3</b>
Total weight, kilos	<b>68,7</b>
Working length of the leaf spring, L, mm	<b>1580</b>
L1, mm	<b>900</b>
L2, mm	<b>680</b>
Total thickness, H, mm	<b>80,5</b>
Ho, mm	<b>80</b>
D1, mm	<b>60</b>
d1 bushing inner diameter, mm	<b>24,5</b>
D2, mm	<b>60</b>
d2 bushing inner diameter, mm	<b>24,5</b>
Schoemacker	<b>33696000</b>
Weweler	<b>F020T673ZA75</b>
OMK number	<b>OMK690007550</b>



▼ SEPARATE LEAVES

## Rear leaf spring for Mercedes Actros 2628-2655, 3241-3248, Atego 3 leaves



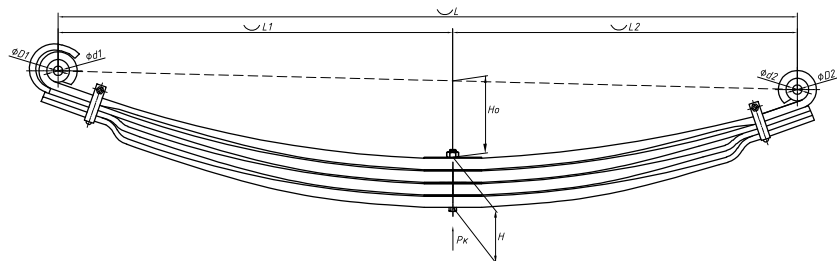
### Specifications

<b>OEM</b>	<b>A9483201705</b>
Top-3 models	<b>Actros 2628-2655, 3241-3248, Atego</b>
Number of leaves	<b>3</b>
Maximum load, Pk, tons	<b>12</b>
Total weight, kilos	<b>94,3</b>
Working length of the leaf spring, L, mm	<b>1370</b>
L1, mm	<b>685</b>
L2, mm	<b>685</b>
Total thickness, H, mm	<b>128</b>
Ho, mm	<b>40</b>
Schoemacker	<b>33887000</b>
Weweler	<b>F020T912ZA70</b>
<b>OMK number</b>	<b>OMK690007551</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Front leaf spring for Mercedes Actros 3331-3360 4 leaves



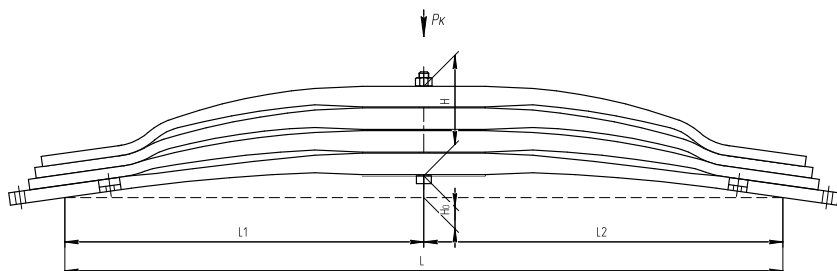
### Specifications

<b>OEM</b>	<b>A9443200702</b>
Top-3 models	<b>Actros 3331-3360, Actros 2031-2048</b>
Number of leaves	<b>4</b>
Maximum load, Pk, tons	<b>4,078</b>
Total weight, kilos	<b>91,1</b>
Working length of the leaf spring, L, mm	<b>1800</b>
L1, mm	<b>970</b>
L2, mm	<b>830</b>
Total thickness, H, mm	<b>112</b>
Ho, mm	<b>61</b>
D1, mm	<b>60</b>
d1 bushing inner diameter, mm	<b>24,5</b>
D2, mm	<b>60,0</b>
d2 bushing inner diameter, mm	<b>24,5</b>
Schoemacker	<b>33872000</b>
Weweler	<b>F020T809ZA75</b>
<b>OMK number</b>	<b>OMK690004363</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Rear leaf spring for Mercedes Actros 3331-3360 4 leaves



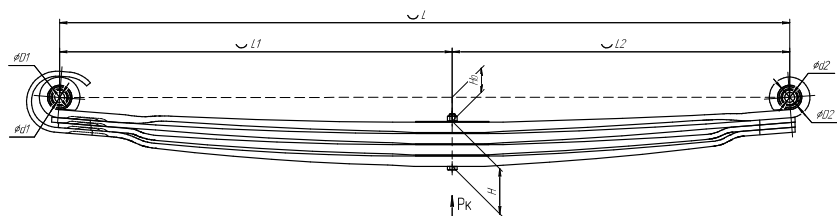
### Specifications

OEM	<b>A9603201405</b>
Top-3 models	<b>Actros 3331-3360, Actros 4140-4148</b>
Number of leaves	<b>4</b>
Maximum load, Pk, tons	<b>14</b>
Total weight, kilos	<b>131,3</b>
Working length of the leaf spring, L, mm	<b>1350</b>
L1, mm	<b>675</b>
L2, mm	<b>675</b>
Total thickness, H, mm	<b>170</b>
Ho, mm	<b>41</b>
Schoemacker	<b>34019000</b>
Weweler	<b>F020T994ZA70</b>
OMK number	<b>OMK690004943</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Front leaf spring for Mercedes Actros 3331-3355 4 leaves



### Specifications

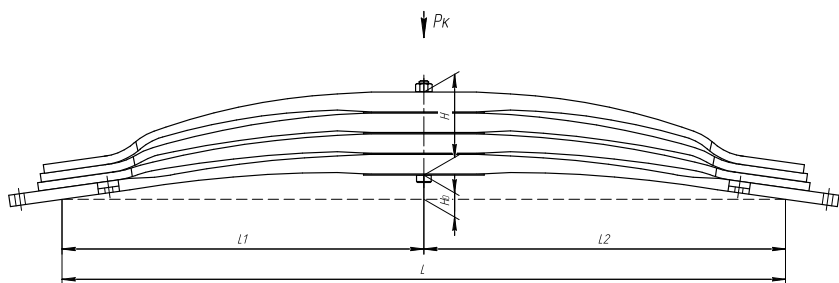
OEM	<b>A9443200702</b>
Top-3 models	<b>Actros 3331-3355, Actros 2031-2048</b>
Number of leaves	<b>4</b>
Maximum load, Pk, tons	<b>4,078</b>
Total weight, kilos	<b>106,8</b>
Working length of the leaf spring, L, mm	<b>1800</b>
L1, mm	<b>970</b>
L2, mm	<b>830</b>
Total thickness, H, mm	<b>111</b>
Ho, mm	<b>61</b>
D1, mm	<b>60</b>
d1 bushing inner diameter, mm	<b>24,5</b>
D2, mm	<b>60,0</b>
d2 bushing inner diameter, mm	<b>24,5</b>
Schoemacker	<b>33872000</b>
Weweler	<b>F020T809ZA75</b>
OMK number	<b>OMK690004971</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

▼ **SEPARATE LEAVES**

## Rear leaf spring for Mercedes Actros 1835, 1843 4 leaves



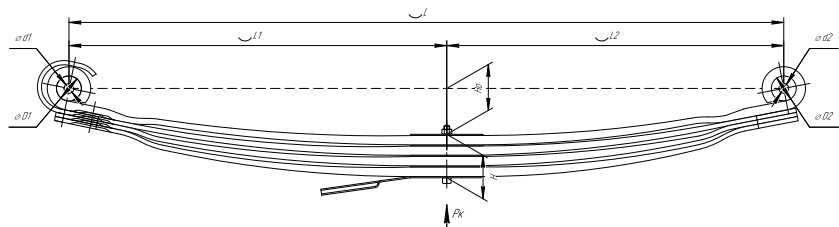
### Specifications

<b>OEM</b>	<b>A9483201005</b>
Top-3 models	<b>Actros 1835, Actros 1843, Actros 3331-3360</b>
Number of leaves	<b>4</b>
Maximum load, Pk, tons	<b>11,2</b>
Total weight, kilos	<b>118,1</b>
Working length of the leaf spring, L, mm	<b>1370</b>
L1, mm	<b>685</b>
L2, mm	<b>685</b>
Total thickness, H, mm	<b>158</b>
Ho, mm	<b>46</b>
Schoemacker	<b>33883000</b>
Weweler	<b>F020T966ZA70</b>
<b>OMK number</b>	<b>OMK690005046</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Front leaf spring for Mercedes Actros 3348-3351 4 leaves



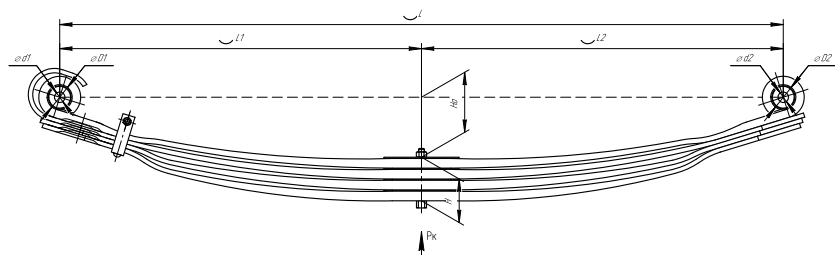
### Specifications

<b>OEM</b>	<b>A9603200101</b>
Top-3 models	<b>Arocs</b>
Number of leaves	<b>4</b>
Maximum load, Pk, tons	<b>3,3</b>
Total weight, kilos	<b>96,4</b>
Working length of the leaf spring, L, mm	<b>1800</b>
L1, mm	<b>950</b>
L2, mm	<b>850</b>
Total thickness, H, mm	<b>108</b>
Ho, mm	<b>114</b>
D1, mm	<b>60</b>
d1 bushing inner diameter, mm	<b>24</b>
D2, mm	<b>60</b>
d2 bushing inner diameter, mm	<b>24</b>
Schoemacker	<b>33932000</b>
Weweler	<b>F020T849ZA75</b>
<b>OMK number</b>	<b>OMK690007393</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Front leaf spring for Mercedes Actros 1831-1850, 4140-4148 4 leaves



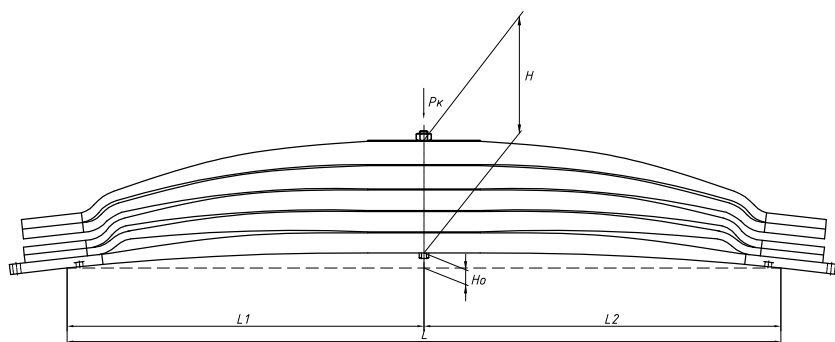
### Specifications

OEM	<b>A6593200502</b>
Top-3 models	<b>Actros</b>
Number of leaves	<b>4</b>
Maximum load, Pk, tons	<b>3</b>
Total weight, kilos	<b>95</b>
Working length of the leaf spring, L, mm	<b>1800</b>
L1, mm	<b>900</b>
L2, mm	<b>900</b>
Total thickness, H, mm	<b>104</b>
Ho, mm	<b>143</b>
D1, mm	<b>60</b>
d1 bushing inner diameter, mm	<b>24,5</b>
D2, mm	<b>60</b>
d2 bushing inner diameter, mm	<b>24,5</b>
Schoemacker	<b>33666000</b>
Weweler	<b>F020T595ZA75</b>
OMK number	<b>OMK690007397</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Rear leaf spring for Mercedes Actros 3331-3360 5 leaves



### Specifications

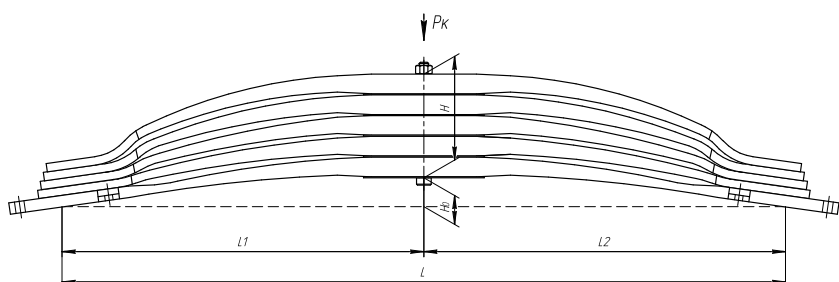
OEM	<b>A9483202405</b>
Top-3 models	<b>Actros 3331-3360, Actros 4140-4151</b>
Number of leaves	<b>5</b>
Maximum load, Pk, tons	<b>17,413</b>
Total weight, kilos	<b>187,9</b>
Working length of the leaf spring, L, mm	<b>1450</b>
L1, mm	<b>725</b>
L2, mm	<b>725</b>
Total thickness, H, mm	<b>229</b>
Ho, mm	<b>43</b>
Schoemacker	<b>33839000</b>
Weweler	<b>F020T906ZA70</b>
OMK number	<b>OMK690000051</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

▼ **SEPARATE LEAVES**

## Rear leaf spring for Mercedes Actros 3331-3348 5 leaves



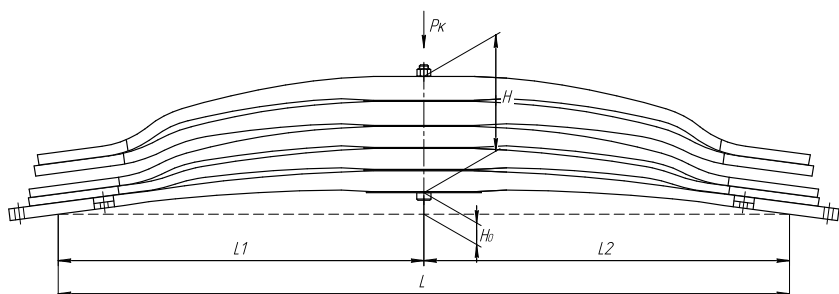
### Specifications

<b>OEM</b>	<b>A9483203005</b>
Top-3 models	<b>Actros 3331-3348</b>
Number of leaves	<b>5</b>
Maximum load, Pk, tons	<b>14</b>
Total weight, kilos	<b>146,4</b>
Working length of the leaf spring, L, mm	<b>1370</b>
L1, mm	<b>685</b>
L2, mm	<b>685</b>
Total thickness, H, mm	<b>197,5</b>
Ho, mm	<b>55</b>
Schoemacker	<b>33885000</b>
Weweler	<b>F020T960ZA70</b>
<b>OMK number</b>	<b>OMK690005049</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Rear leaf spring for Mercedes Actros 3331-3351 5 leaves



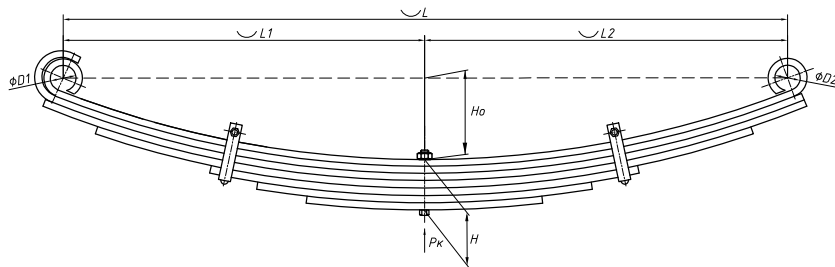
### Specifications

<b>OEM</b>	<b>6623200005</b>
Top-3 models	<b>Actros 3331-3351, Actros 4140-4148</b>
Number of leaves	<b>5</b>
Maximum load, Pk, tons	<b>18,5</b>
Total weight, kilos	<b>184,9</b>
Working length of the leaf spring, L, mm	<b>1460</b>
L1, mm	<b>730</b>
L2, mm	<b>730</b>
Total thickness, H, mm	<b>232</b>
Ho, mm	<b>43</b>
Schoemacker	<b>33649000</b>
Weweler	<b>F021T032ZA70</b>
<b>OMK number</b>	<b>OMK690005158</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Rear leaf spring for Mercedes 814 7 leaves

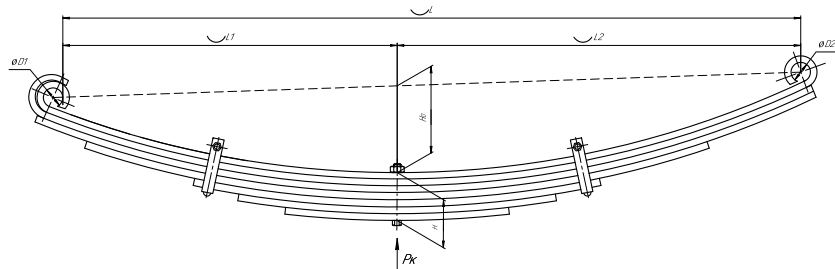


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

OEM	<b>6733200108</b>
Top-3 models	<b>814</b>
Number of leaves	<b>7</b>
Maximum load, Pk, tons	<b>2,67</b>
Total weight, kilos	<b>85,5</b>
Working length of the leaf spring, L, mm	<b>1580</b>
L1, mm	<b>790</b>
L2, mm	<b>790</b>
Total thickness, H, mm	<b>105</b>
Ho, mm	<b>140</b>
D1, mm	<b>54</b>
D2, mm	<b>54,0</b>
Schoemacker	<b>30799000</b>
Weweler	<b>A020T594ZA76</b>
OMK number	<b>OMK690003628</b>

## Front leaf spring for Mercedes 814 7 leaves



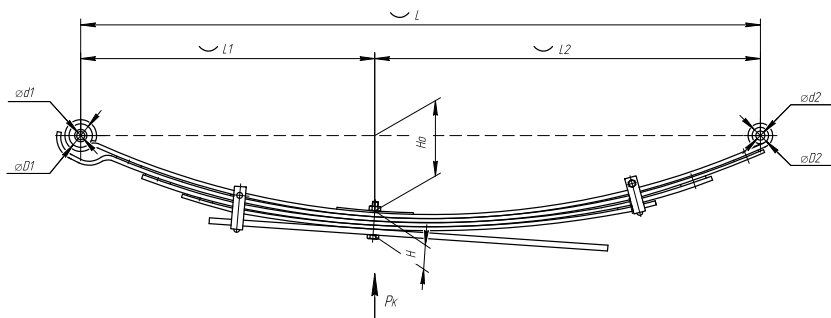
All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

OEM	<b>6743202202</b>
Top-3 models	<b>814</b>
Number of leaves	<b>7</b>
Maximum load, Pk, tons	<b>2,45</b>
Total weight, kilos	<b>88,6</b>
Working length of the leaf spring, L, mm	<b>1720</b>
L1, mm	<b>800</b>
L2, mm	<b>920</b>
Total thickness, H, mm	<b>105</b>
Ho, mm	<b>190</b>
D1, mm	<b>43</b>
D2, mm	<b>43</b>
Schoemacker	<b>30778000</b>
Weweler	<b>A020T563ZA75</b>
OMK number	<b>OMK690003699</b>

▼ SEPARATE LEAVES

## Rear leaf spring for Mitsubishi L200 5 leaves

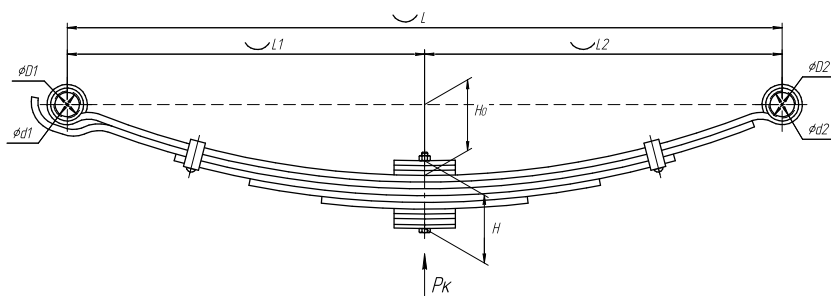


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

<b>OEM</b>	<b>MR992594</b>
Top-3 models	<b>L200</b>
Number of leaves	<b>5</b>
Maximum load, Pk, tons	<b>0,62</b>
Total weight, kilos	<b>23,3</b>
Working length of the leaf spring, L, mm	<b>1200</b>
L1, mm	<b>520</b>
L2, mm	<b>680</b>
Total thickness, H, mm	<b>42</b>
Ho, mm	<b>150</b>
D1, mm	<b>40</b>
d1 bushing inner diameter, mm	<b>14</b>
D2, mm	<b>28,0</b>
d2 bushing inner diameter, mm	<b>15,5</b>
Schoemacker	<b>25884700</b>
<b>OMK number</b>	<b>OMK690004699</b>

## Front leaf spring for Mitsubishi Fuso Canter 5 leaves

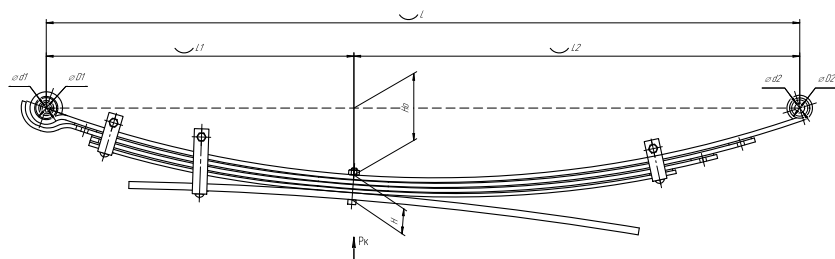


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

<b>OEM</b>	<b>MK470172</b>
Top-3 models	<b>Fuso Canter FE85</b>
Number of leaves	<b>5</b>
Maximum load, Pk, tons	<b>1,2</b>
Total weight, kilos	<b>30,2</b>
Working length of the leaf spring, L, mm	<b>1200</b>
L1, mm	<b>600</b>
L2, mm	<b>600</b>
Total thickness, H, mm	<b>111</b>
Ho, mm	<b>115</b>
D1, mm	<b>43</b>
d1 bushing inner diameter, mm	<b>40</b>
D2, mm	<b>43,0</b>
d2 bushing inner diameter, mm	<b>40</b>
<b>OMK number</b>	<b>OMK690004853</b>

## Rear leaf spring for Mitsubishi L200 5 leaves



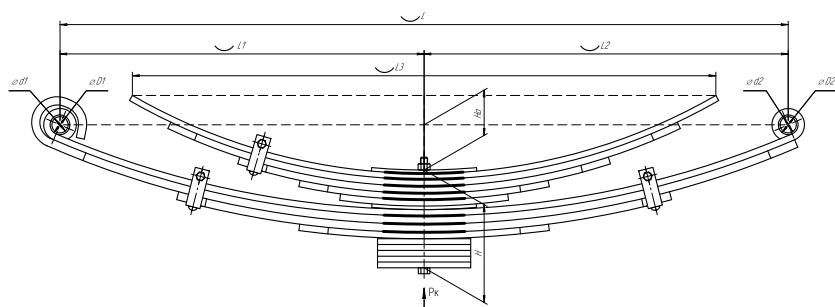
### Specifications

<b>OEM</b>	<b>4150A233</b>
Top-3 models	<b>L200</b>
Number of leaves	<b>5</b>
Total weight, kilos	<b>22,5</b>
Working length of the leaf spring, L, mm	<b>1330</b>
L1, mm	<b>550</b>
L2, mm	<b>780</b>
Total thickness, H, mm	<b>43</b>
Ho, mm	<b>130</b>
D1, mm	<b>40</b>
d1 bushing inner diameter, mm	<b>14</b>
D2, mm	<b>28</b>
d2 bushing inner diameter, mm	<b>17</b>
<b>OMK number</b>	<b>OMK690007469</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Rear leaf spring for Mitsubishi Fuso Canter FE85 9 leaves



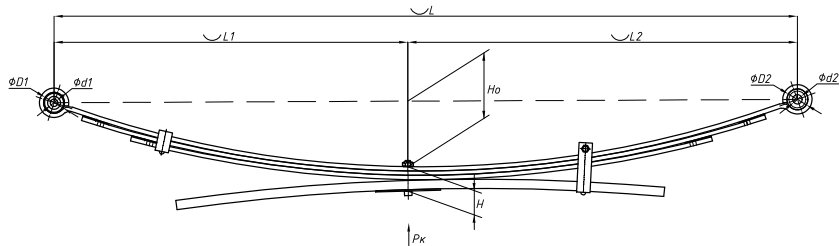
### Specifications

<b>OEM</b>	<b>MK470174</b>
Top-3 models	<b>Fuso Canter</b>
Number of leaves	<b>9</b>
Total weight, kilos	<b>56,8</b>
Working length of the leaf spring, L, mm	<b>1300</b>
L1, mm	<b>650</b>
L2, mm	<b>650</b>
Total thickness, H, mm	<b>176</b>
Ho, mm	<b>78</b>
D1, mm	<b>34</b>
d1 bushing inner diameter, mm	<b>28</b>
D2, mm	<b>34</b>
d2 bushing inner diameter, mm	<b>28</b>
<b>OMK number</b>	<b>OMK690007495</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.



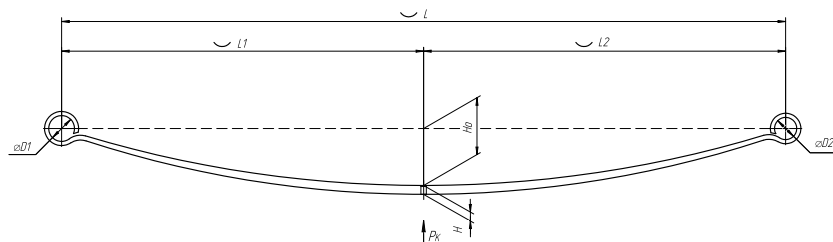
▼ **SEPARATE LEAVES****Rear leaf spring for Nissan Navara D40 4 leaves****Specifications**

<b>OEM</b>	<b>55020EB300</b>
Top-3 models	<b>Navara D40</b>
Number of leaves	<b>4</b>
Total weight, kilos	<b>22,7</b>
Working length of the leaf spring, L, mm	<b>1400</b>
L1, mm	<b>670</b>
L2, mm	<b>730</b>
Total thickness, H, mm	<b>44</b>
Ho, mm	<b>121</b>
D1, mm	<b>39</b>
d1 bushing inner diameter, mm	<b>14</b>
D2, mm	<b>31,0</b>
d2 bushing inner diameter, mm	<b>18</b>
<b>OMK number</b>	<b>OMK690004809</b>



All separate leaves for this leaf spring are available for purchase.  
Please see the details on the 386 – 547 pages.

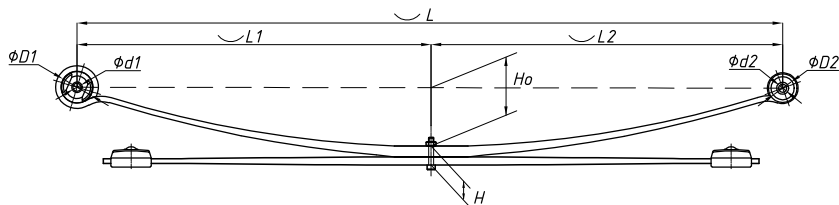
## Rear leaf spring for Peugeot Boxer 3, Fiat Ducato 250 1 leaf



### Specifications

OEM	<b>1350080080</b>
Top-3 models	<b>Boxer 3, Citroen Jumper, Fiat Ducato 250</b>
Number of leaves	<b>1</b>
Maximum load, Pk, tons	<b>0,533</b>
Total weight, kilos	<b>11,8</b>
Working length of the leaf spring, L, mm	<b>1400</b>
L1, mm	<b>700</b>
L2, mm	<b>700</b>
Total thickness, H, mm	<b>17,2</b>
H <sub>0</sub> , mm	<b>110</b>
D1, mm	<b>46,5</b>
D2, mm	<b>40</b>
Schoemacker	<b>67427000</b>
Weweler	<b>F011T494ZA75</b>
OMK number	<b>OMK690000209</b>

## Rear leaf spring for Peugeot Boxer 3, Fiat Ducato 250 2 leaves



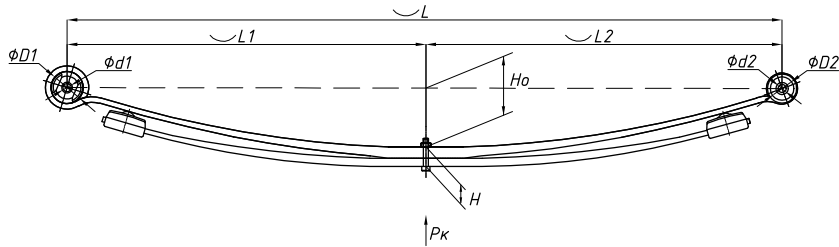
### Specifications

OEM	<b>1350011080</b>
Top-3 models	<b>Boxer 3, Citroen Jumper, Fiat Ducato 250</b>
Number of leaves	<b>2</b>
Maximum load, Pk, tons	<b>0,7</b>
Total weight, kilos	<b>24,8</b>
Working length of the leaf spring, L, mm	<b>1425</b>
L1, mm	<b>715</b>
L2, mm	<b>710</b>
Total thickness, H, mm	<b>38</b>
H <sub>0</sub> , mm	<b>125</b>
D1, mm	<b>64</b>
d1 bushing inner diameter, mm	<b>16</b>
D2, mm	<b>40,0</b>
d2 bushing inner diameter, mm	<b>16,2</b>
Schoemacker	<b>67517000</b>
Weweler	<b>F011T504ZA75</b>
OMK number	<b>OMK690003496</b>

All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

▼ **SEPARATE LEAVES**

## Rear leaf spring for Peugeot Boxer 3, Fiat Ducato 250 2 leaves



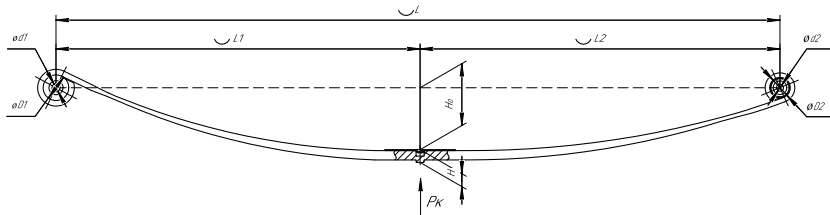
### Specifications

<b>OEM</b>	<b>1350011080</b>
Top-3 models	<b>Boxer 3, Citroen Jumper, Fiat Ducato 250</b>
Number of leaves	<b>2</b>
Maximum load, Pk, tons	<b>0,7</b>
Total weight, kilos	<b>24,8</b>
Working length of the leaf spring, L, mm	<b>1425</b>
L1, mm	<b>715</b>
L2, mm	<b>710</b>
Total thickness, H, mm	<b>40</b>
H0, mm	<b>125</b>
D1, mm	<b>64</b>
d1 bushing inner diameter, mm	<b>16</b>
D2, mm	<b>40,0</b>
d2 bushing inner diameter, mm	<b>16</b>
<b>OMK number</b>	<b>OMK690003497</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

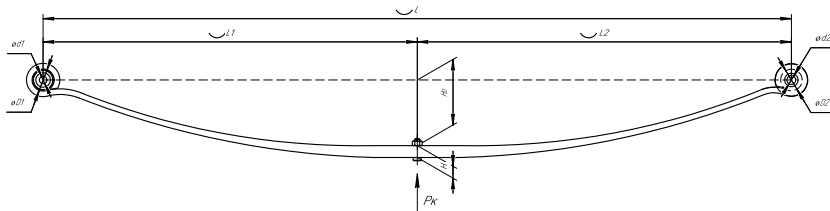
## Rear leaf spring for Renault Master 3 1 leaf



### Specifications

OEM	<b>550201735r</b>
Top-3 models	<b>Master 3</b>
Number of leaves	<b>1</b>
Maximum load, Pk, tons	<b>0,6</b>
Total weight, kilos	<b>15,1</b>
Working length of the leaf spring, L, mm	<b>1470</b>
L1, mm	<b>735</b>
L2, mm	<b>735</b>
Total thickness, H, mm	<b>20,5</b>
Ho, mm	<b>123</b>
D1, mm	<b>51,15</b>
d1 bushing inner diameter, mm	<b>16,5</b>
D2, mm	<b>41,0</b>
d2 bushing inner diameter, mm	<b>14</b>
Schoemacker	<b>85011200</b>
Weweler	<b>F046T196ZA75</b>
OMK number	<b>OMK690007281</b>

## Rear leaf spring for Renault Master 2 1 leaf

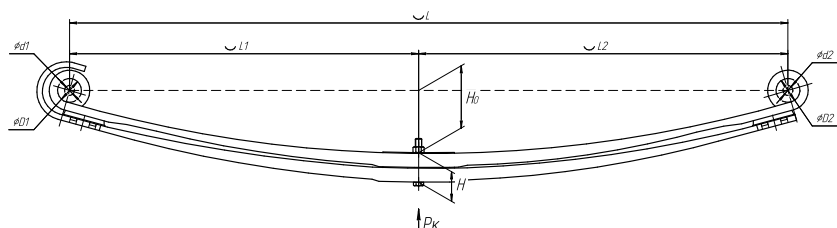


### Specifications

OEM	<b>7700314662</b>
Top-3 models	<b>Master 2</b>
Number of leaves	<b>1</b>
Maximum load, Pk, tons	<b>0,75</b>
Total weight, kilos	<b>14,5</b>
Working length of the leaf spring, L, mm	<b>1430</b>
L1, mm	<b>715</b>
L2, mm	<b>715</b>
Total thickness, H, mm	<b>22,2</b>
Ho, mm	<b>122</b>
D1, mm	<b>41</b>
d1 bushing inner diameter, mm	<b>14</b>
D2, mm	<b>40,0</b>
d2 bushing inner diameter, mm	<b>16,5</b>
Schoemacker	<b>85004600</b>
Weweler	<b>F023T194ZA75</b>
OMK number	<b>OMK690007282</b>

## ▼ SEPARATE LEAVES

## Front leaf spring for Renault Premium 2, Magnum 2 leaves

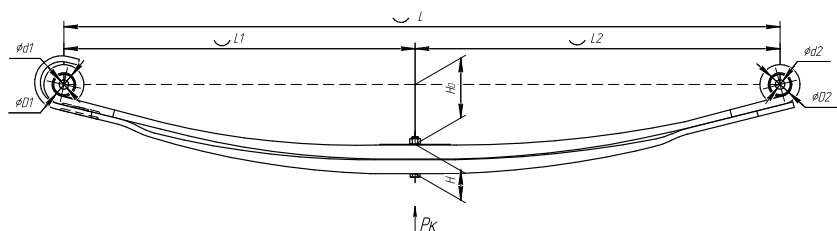


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Specifications

OEM	<b>5010557732</b>
Top-3 models	<b>Premium 2, Magnum, Kerax</b>
Number of leaves	<b>2</b>
Maximum load, Pk, tons	<b>2,956</b>
Total weight, kilos	<b>75</b>
Working length of the leaf spring, L, mm	<b>1850</b>
L1, mm	<b>900</b>
L2, mm	<b>950</b>
Total thickness, H, mm	<b>74</b>
H0, mm	<b>160</b>
D1, mm	<b>60</b>
d1 bushing inner diameter, mm	<b>24,5</b>
D2, mm	<b>60,0</b>
d2 bushing inner diameter, mm	<b>24,5</b>
Schoemacker	<b>09742000</b>
Weweler	<b>F023T171ZA75</b>
OMK number	<b>OMK690005096</b>

## Front leaf spring for Renault Premium 2, Kerax 2 leaves

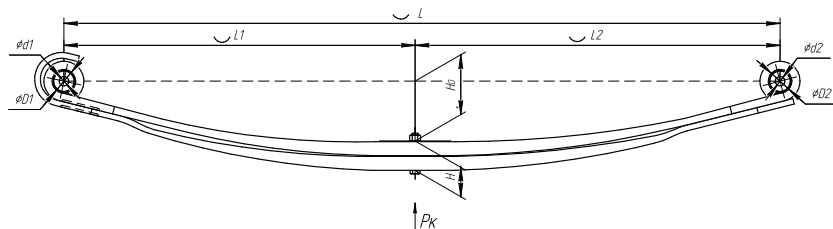


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Specifications

OEM	<b>7482225870</b>
Top-3 models	<b>Premium 2, Kerax</b>
Number of leaves	<b>2</b>
Maximum load, Pk, tons	<b>3,3</b>
Total weight, kilos	<b>75,9</b>
Working length of the leaf spring, L, mm	<b>1850</b>
L1, mm	<b>905</b>
L2, mm	<b>945</b>
Total thickness, H, mm	<b>75</b>
H0, mm	<b>154</b>
D1, mm	<b>60</b>
d1 bushing inner diameter, mm	<b>24,5</b>
D2, mm	<b>60,0</b>
d2 bushing inner diameter, mm	<b>24,5</b>
Schoemacker	<b>85010300</b>
Weweler	<b>F023T177ZA75</b>
OMK number	<b>OMK690005098</b>

## Front leaf spring for Renault Premium 2, Kerax 2 leaves

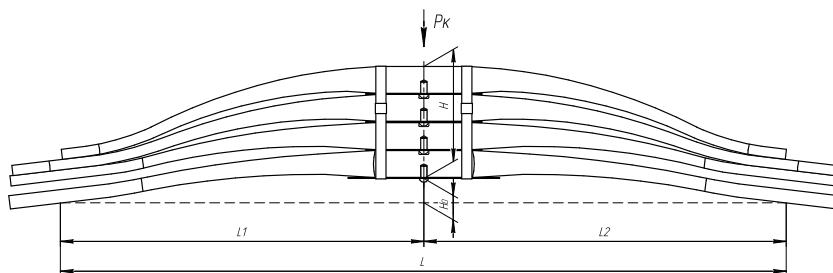


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

OEM	<b>7482401378</b>
Top-3 models	<b>Premium 2, Kerax</b>
Number of leaves	<b>2</b>
Maximum load, Pk, tons	<b>3,3</b>
Total weight, kilos	<b>75,2</b>
Working length of the leaf spring, L, mm	<b>1830</b>
L1, mm	<b>905</b>
L2, mm	<b>925</b>
Total thickness, H, mm	<b>75</b>
Ho, mm	<b>154</b>
D1, mm	<b>60</b>
d1 bushing inner diameter, mm	<b>24,5</b>
D2, mm	<b>60,0</b>
d2 bushing inner diameter, mm	<b>24,5</b>
Schoemacker	<b>85012700</b>
Weweler	<b>F023T225ZA75</b>
OMK number	<b>OMK690005100</b>

## Rear leaf spring for Renault Kerax 4 leaves



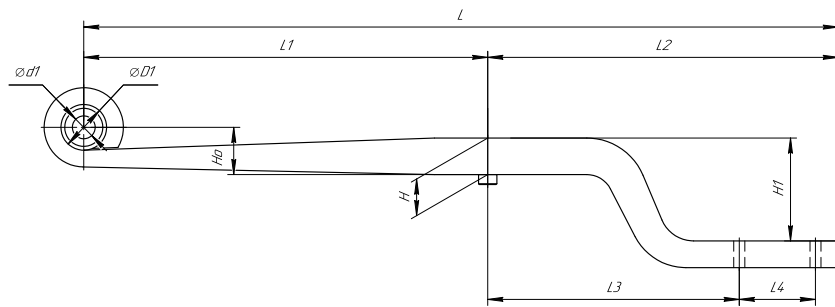
All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

OEM	<b>7420795357</b>
Top-3 models	<b>Kerax</b>
Number of leaves	<b>4</b>
Maximum load, Pk, tons	<b>18</b>
Total weight, kilos	<b>157,4</b>
Working length of the leaf spring, L, mm	<b>1440</b>
L1, mm	<b>720</b>
L2, mm	<b>720</b>
Total thickness, H, mm	<b>222</b>
Ho, mm	<b>48</b>
Schoemacker	<b>85014900</b>
Weweler	<b>F022T442ZA70</b>
OMK number	<b>OMK690005135</b>

▼ SEPARATE LEAVES

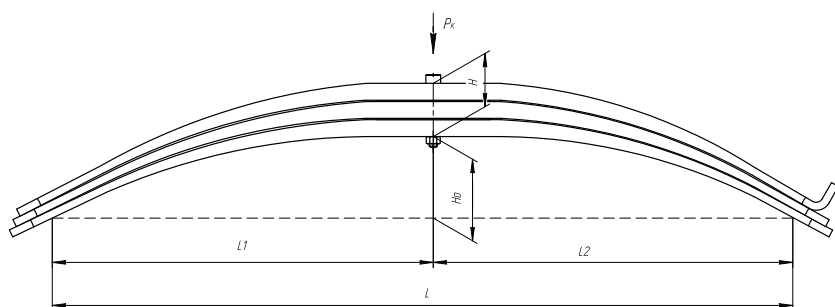
## Trailing arm for ROR an analogue for 21222247



### Specifications

OEM	21222247
Number of leaves	1
Total weight, kilos	35,3
Working length of the leaf spring, L, mm	990
L1, mm	530
L2, mm	460
L3, mm	330
L4, mm	100
Total thickness, H, mm	48
Ho, mm	14
H1, mm	135
D1, mm	60
d1 bushing inner diameter, mm	30
Schoemacker	88770100
Weweler	F260Z104ZA75
OMK number	OMK690007339

## Rear leaf spring for ROR 3 leaves



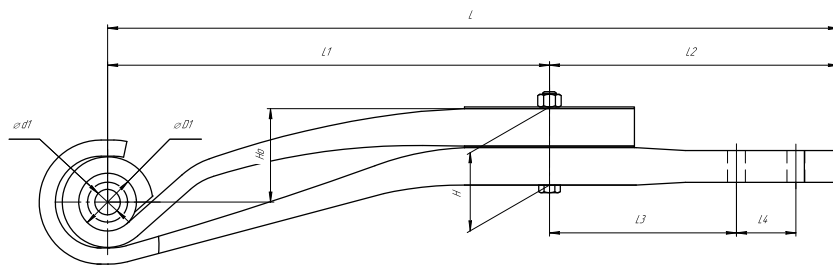
### Specifications

OEM	21204279
Number of leaves	3
Maximum load, Pk, tons	4,2
Total weight, kilos	39,9
Working length of the leaf spring, L, mm	1100
L1, mm	550
L2, mm	550
Total thickness, H, mm	79
Ho, mm	106
Schoemacker	88759800
Weweler	F260Z059ZA70
OMK number	OMK690007371



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Trailing arm for SAF an analogue for 3155104201 2 leaves

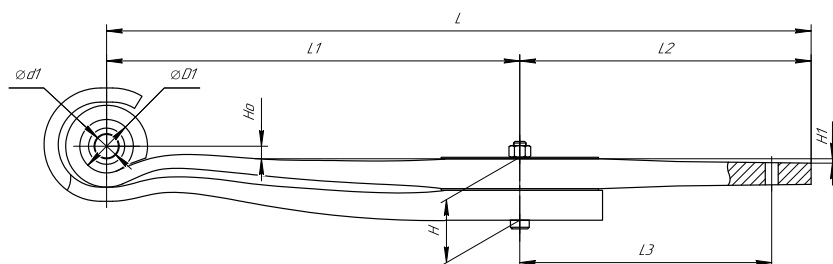


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

OEM	3155104201
Number of leaves	2
Total weight, kilos	40,2
Working length of the leaf spring, L, mm	860
L1, mm	520
L2, mm	340
L3, mm	220
L4, mm	70
Total thickness, H, mm	92
Ho, mm	110
D1, mm	68
d1 bushing inner diameter, mm	30
Schoemacker	88617600
Weweler	F188Z043ZA75
OMK number	OMK690007280

## Trailing arm for SAF an analogue for 3155102501 2 leaves



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

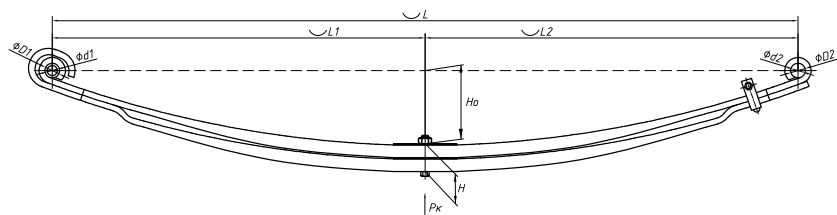
### Specifications

OEM	3155102501
Number of leaves	2
Total weight, kilos	35,7
Working length of the leaf spring, L, mm	895
L1, mm	525
L2, mm	370
L3, mm	320
Total thickness, H, mm	80
Ho, mm	16
H1, mm	5,5
D1, mm	68
d1 bushing inner diameter, mm	30
Schoemacker	88615000
Weweler	F188Z028ZA75
OMK number	OMK690007285



## ▼ SEPARATE LEAVES

## Front leaf spring for Scania 4- и PGRT-series 2 leaves

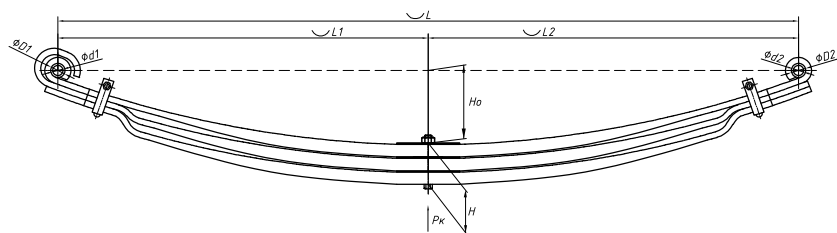


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Specifications

OEM	<b>353174</b>
Top-3 models	<b>3-series, 4-series, PGRT-series</b>
Number of leaves	<b>2</b>
Maximum load, Pk, tons	<b>2,9</b>
Total weight, kilos	<b>62,9</b>
Working length of the leaf spring, L, mm	<b>1820</b>
L1, mm	<b>910</b>
L2, mm	<b>910</b>
Total thickness, H, mm	<b>70</b>
Ho, mm	<b>122</b>
D1, mm	<b>36</b>
d1 bushing inner diameter, mm	<b>24</b>
D2, mm	<b>36</b>
d2 bushing inner diameter, mm	<b>24</b>
Schoemacker	<b>90128000</b>
Weweler	<b>F010T181ZA75</b>
OMK number	<b>OMK690004664</b>

## Front leaf spring for Scania 4- и PGRT-series 3 leaves

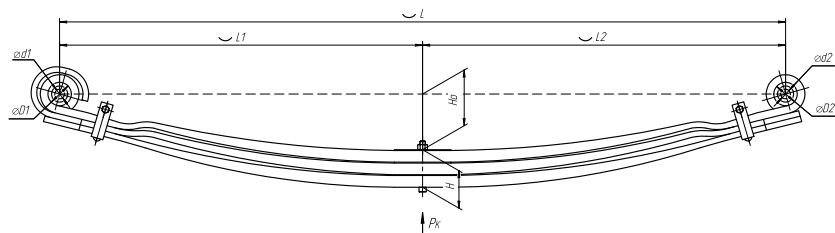


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Specifications

OEM	<b>1377670</b>
Top-3 models	<b>3-series, 4-series, PGRT-series</b>
Number of leaves	<b>3</b>
Maximum load, Pk, tons	<b>3</b>
Total weight, kilos	<b>86</b>
Working length of the leaf spring, L, mm	<b>1820</b>
L1, mm	<b>910</b>
L2, mm	<b>910</b>
Total thickness, H, mm	<b>99</b>
Ho, mm	<b>147</b>
D1, mm	<b>36</b>
d1 bushing inner diameter, mm	<b>24</b>
D2, mm	<b>36,0</b>
d2 bushing inner diameter, mm	<b>24</b>
Schoemacker	<b>90116000</b>
Weweler	<b>F010T179ZA75</b>
OMK number	<b>OMK690004663</b>

## Front leaf spring for Scania PGRT-series 3 leaves

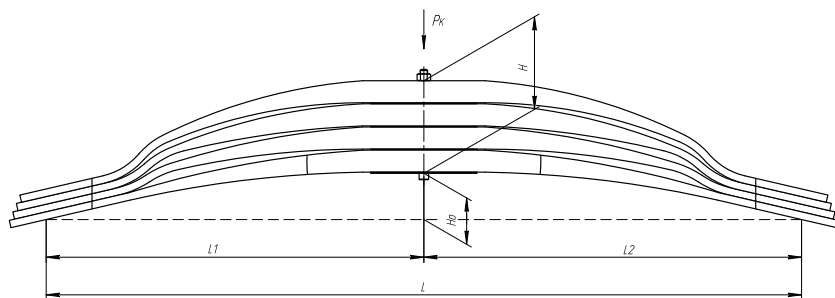


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

OEM	<b>2372281</b>
Top-3 models	<b>PGRT-series</b>
Number of leaves	<b>3</b>
Maximum load, Pk, tons	<b>4</b>
Total weight, kilos	<b>87,8</b>
Working length of the leaf spring, L, mm	<b>1820</b>
L1, mm	<b>910</b>
L2, mm	<b>910</b>
Total thickness, H, mm	<b>93</b>
Ho, mm	<b>140</b>
D1, mm	<b>58</b>
d1 bushing inner diameter, mm	<b>24</b>
D2, mm	<b>58</b>
d2 bushing inner diameter, mm	<b>24</b>
Schoemacker	<b>90170000</b>
Weweler	<b>F010T205ZA75</b>
OMK number	<b>OMK690007595</b>

## Rear leaf spring for Scania 3-series, 4-series, PGRT-series 4 leaves



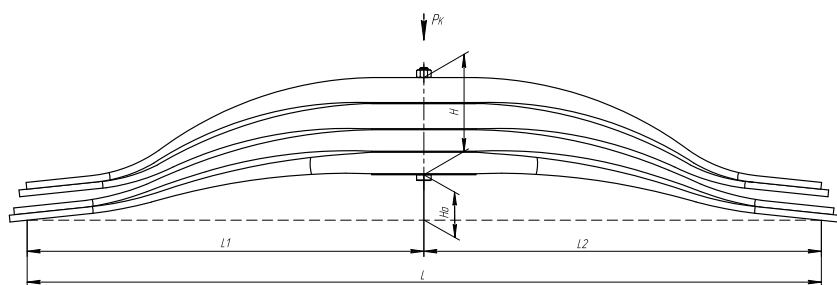
All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

OEM	<b>1377712</b>
Top-3 models	<b>3-, 4-, PGRT-series</b>
Number of leaves	<b>4</b>
Maximum load, Pk, tons	<b>11</b>
Total weight, kilos	<b>115,8</b>
Working length of the leaf spring, L, mm	<b>1420</b>
L1, mm	<b>710</b>
L2, mm	<b>710</b>
Total thickness, H, mm	<b>174</b>
Ho, mm	<b>87</b>
Schoemacker	<b>90175000</b>
Weweler	<b>F010T202ZA70</b>
OMK number	<b>OMK690007324</b>

▼ **SEPARATE LEAVES**

## Rear leaf spring for Scania PGRT-series 4 leaves



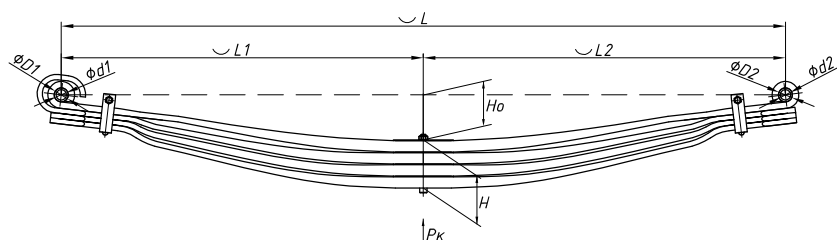
### Specifications

<b>OEM</b>	<b>1931547</b>
Top-3 models	<b>PGRT-series</b>
Number of leaves	<b>4</b>
Maximum load, Pk, tons	<b>13</b>
Total weight, kilos	<b>131,6</b>
Working length of the leaf spring, L, mm	<b>1520</b>
L1, mm	<b>760</b>
L2, mm	<b>760</b>
Total thickness, H, mm	<b>186</b>
Ho, mm	<b>87</b>
Schoemacker	<b>90217000</b>
Weweler	<b>F010T254ZA70</b>
<b>OMK number</b>	<b>OMK690007370</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Front leaf spring for Scania 4- и PGRT-series 4 leaves



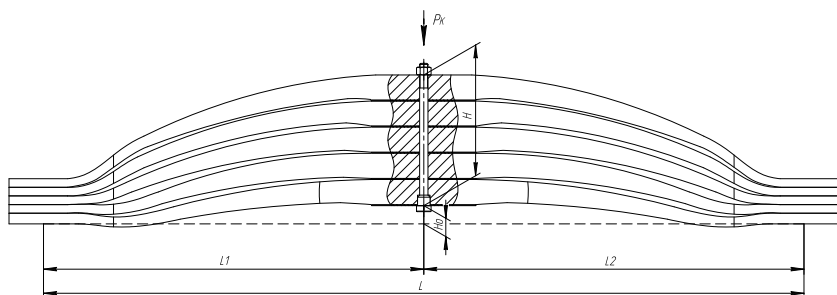
### Specifications

<b>OEM</b>	<b>1479518</b>
Top-3 models	<b>4-, PGRT-series</b>
Number of leaves	<b>4</b>
Maximum load, Pk, tons	<b>4,338</b>
Total weight, kilos	<b>107,2</b>
Working length of the leaf spring, L, mm	<b>1820</b>
L1, mm	<b>910</b>
L2, mm	<b>910</b>
Total thickness, H, mm	<b>120</b>
Ho, mm	<b>108</b>
D1, mm	<b>35</b>
d1 bushing inner diameter, mm	<b>26</b>
D2, mm	<b>35</b>
d2 bushing inner diameter, mm	<b>26</b>
Schoemacker	<b>90138000</b>
Weweler	<b>F010T191ZA75</b>
<b>OMK number</b>	<b>OMK690007502</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Rear leaf spring for Scania PGRT-series 5 leaves



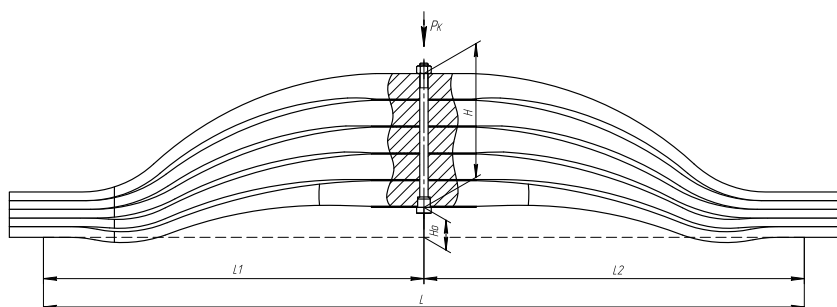
### Specifications

OEM	<b>1829432</b>
Top-3 models	<b>PGRT-series</b>
Number of leaves	<b>5</b>
Maximum load, Pk, tons	<b>19</b>
Total weight, kilos	<b>172,6</b>
Working length of the leaf spring, L, mm	<b>1455</b>
L1, mm	<b>727,5</b>
L2, mm	<b>727,5</b>
Total thickness, H, mm	<b>250</b>
Ho, mm	<b>57</b>
Schoemacker	<b>90211000</b>
Weweler	<b>F010T252ZA70</b>
OMK number	<b>OMK690007366</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Rear leaf spring for Scania PGRT-series 5 leaves



### Specifications

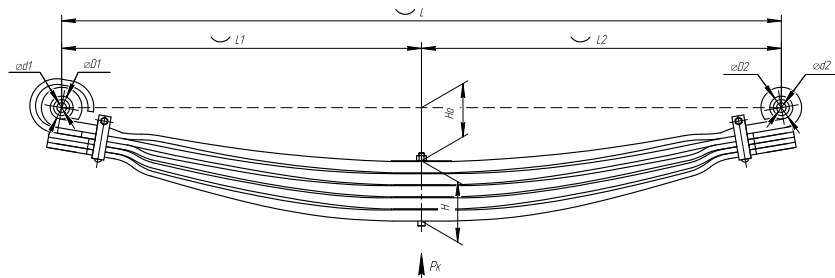
OEM	<b>1829432</b>
Top-3 models	<b>PGRT-series</b>
Number of leaves	<b>5</b>
Maximum load, Pk, tons	<b>19</b>
Total weight, kilos	<b>181,1</b>
Working length of the leaf spring, L, mm	<b>1455</b>
L1, mm	<b>725</b>
L2, mm	<b>725</b>
Total thickness, H, mm	<b>255</b>
Ho, mm	<b>57</b>
Schoemacker	<b>90211000</b>
Weweler	<b>F010T252ZA70</b>
OMK number	<b>OMK690007578</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

▼ **SEPARATE LEAVES**

## Front leaf spring for Scania PGRT-series 5 leaves

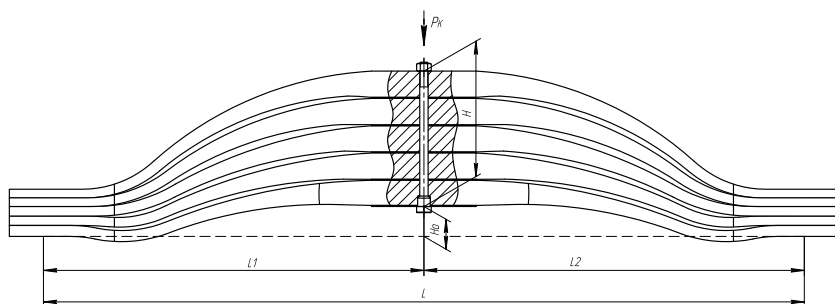


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

<b>OEM</b>	<b>2863382</b>
Top-3 models	<b>PGRT-series</b>
Number of leaves	<b>5</b>
Maximum load, Pk, tons	<b>5500</b>
Total weight, kilos	<b>135,2</b>
Working length of the leaf spring, L, mm	<b>1820</b>
L1, mm	<b>910</b>
L2, mm	<b>910</b>
Total thickness, H, mm	<b>150</b>
Ho, mm	<b>115</b>
D1, mm	<b>58</b>
d1 bushing inner diameter, mm	<b>24</b>
D2, mm	<b>58</b>
d2 bushing inner diameter, mm	<b>24</b>
Schoemacker	<b>90142000</b>
Weweler	<b>F010T201ZA75</b>
<b>OMK number</b>	<b>OMK690007596</b>

## Rear leaf spring for Scania PGRT-series 5 leaves

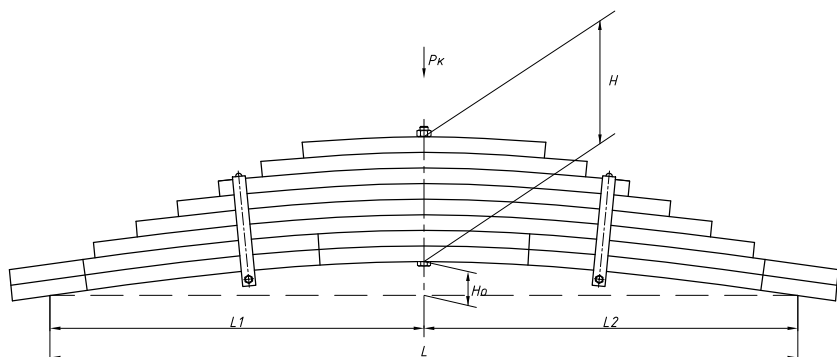


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

<b>OEM</b>	<b>2078636</b>
Top-3 models	<b>PGRT-series</b>
Number of leaves	<b>5</b>
Maximum load, Pk, tons	<b>25</b>
Total weight, kilos	<b>198,2</b>
Working length of the leaf spring, L, mm	<b>1450</b>
L1, mm	<b>725</b>
L2, mm	<b>725</b>
Total thickness, H, mm	<b>258</b>
Ho, mm	<b>57</b>
Schoemacker	<b>90231000</b>
Weweler	<b>F010T264ZA70</b>
<b>OMK number</b>	<b>OMK690007597</b>

## Rear leaf spring for Scania PGRT-series 8 leaves



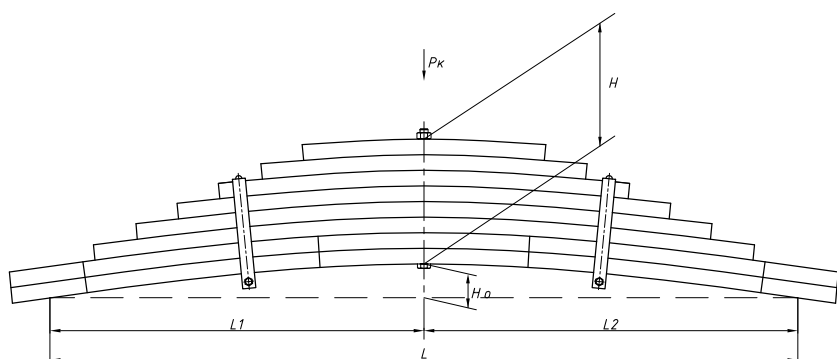
### Specifications

OEM	<b>1547824</b>
Top-3 models	<b>PGRT-series</b>
Number of leaves	<b>8</b>
Maximum load, Pk, tons	<b>12,213</b>
Total weight, kilos	<b>172,7</b>
Working length of the leaf spring, L, mm	<b>1445</b>
L1, mm	<b>722,5</b>
L2, mm	<b>722,5</b>
Total thickness, H, mm	<b>240</b>
Ho, mm	<b>69</b>
Schoemacker	<b>90199000</b>
Weweler	<b>A010T240ZA70</b>
OMK number	<b>OMK690003884</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Rear leaf spring for Scania PGRT-series 8 leaves



### Specifications

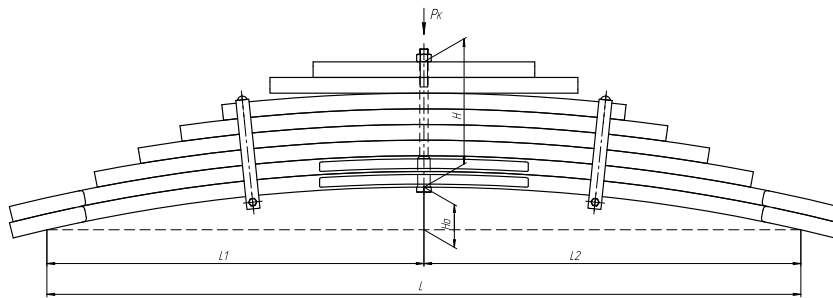
OEM	<b>1547824</b>
Top-3 models	<b>PGRT-series</b>
Number of leaves	<b>8</b>
Maximum load, Pk, tons	<b>12,213</b>
Total weight, kilos	<b>168,1</b>
Working length of the leaf spring, L, mm	<b>1445</b>
L1, mm	<b>722,5</b>
L2, mm	<b>722,5</b>
Total thickness, H, mm	<b>245</b>
Ho, mm	<b>69</b>
Schoemacker	<b>90199000</b>
Weweler	<b>A010T240ZA70</b>
OMK number	<b>OMK690004685</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## ▼ SEPARATE LEAVES

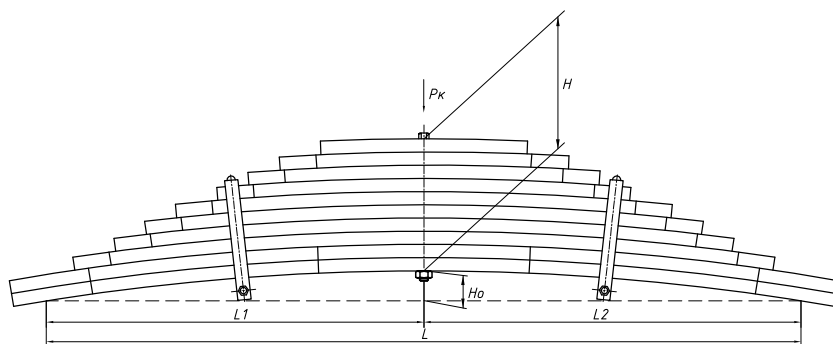
## Rear leaf spring for Scania PGRT-series 8 leaves



## Specifications

OEM	<b>2330844</b>
Top-3 models	<b>PGRT-series</b>
Number of leaves	<b>8</b>
Maximum load, Pk, tons	<b>15</b>
Total weight, kilos	<b>183,8</b>
Working length of the leaf spring, L, mm	<b>1445</b>
L1, mm	<b>722,5</b>
L2, mm	<b>722,5</b>
Total thickness, H, mm	<b>240</b>
Ho, mm	<b>82</b>
Schoemacker	<b>90233000</b>
Weweler	<b>A010T266ZA70</b>
OMK number	<b>OMK690007559</b>

## Rear leaf spring for Scania PGRT-series 10 leaves

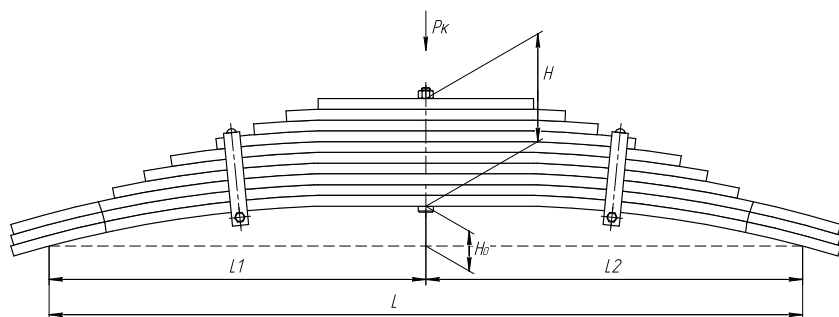


## Specifications

OEM	<b>1398987</b>
Top-3 models	<b>4-series, PGRT-series</b>
Number of leaves	<b>10</b>
Maximum load, Pk, tons	<b>12,62</b>
Total weight, kilos	<b>170,5</b>
Working length of the leaf spring, L, mm	<b>1460</b>
L1, mm	<b>730</b>
L2, mm	<b>730</b>
Total thickness, H, mm	<b>250</b>
Ho, mm	<b>70</b>
Schoemacker	<b>90169000</b>
Weweler	<b>A010T234ZA70</b>
OMK number	<b>OMK690000299</b>

All separate leaves for this leaf spring are available for purchase.  
Please see the details on the 386 – 547 pages.

## Rear leaf spring for Scania PGRT-series 10 leaves



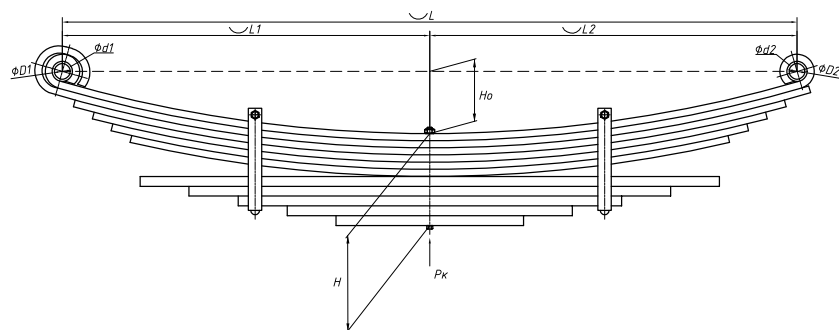
### Specifications

OEM	<b>1479937</b>
Top-3 models	<b>4-series, PGRT-series</b>
Number of leaves	<b>10</b>
Maximum load, Pk, tons	<b>8</b>
Total weight, kilos	<b>139,4</b>
Working length of the leaf spring, L, mm	<b>1400</b>
L1, mm	<b>700</b>
L2, mm	<b>700</b>
Total thickness, H, mm	<b>200</b>
Ho, mm	<b>77</b>
Schoemacker	<b>90197000</b>
Weweler	<b>A010T238ZA70</b>
OMK number	<b>OMK690005116</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Rear leaf spring for Scania PGRT-series 11 leaves



### Specifications

OEM	<b>1893986</b>
Top-3 models	<b>4-series, PGRT-series</b>
Number of leaves	<b>11</b>
Maximum load, Pk, tons	<b>6,9</b>
Total weight, kilos	<b>207,4</b>
Working length of the leaf spring, L, mm	<b>1705</b>
L1, mm	<b>852,5</b>
L2, mm	<b>852,5</b>
Total thickness, H, mm	<b>206</b>
Ho, mm	<b>161</b>
D1, mm	<b>45</b>
d1 bushing inner diameter, mm	<b>36</b>
D2, mm	<b>45</b>
d2 bushing inner diameter, mm	<b>36</b>
Schoemacker	<b>90215000</b>
Weweler	<b>A010T258ZA75</b>
OMK number	<b>OMK690003337</b>

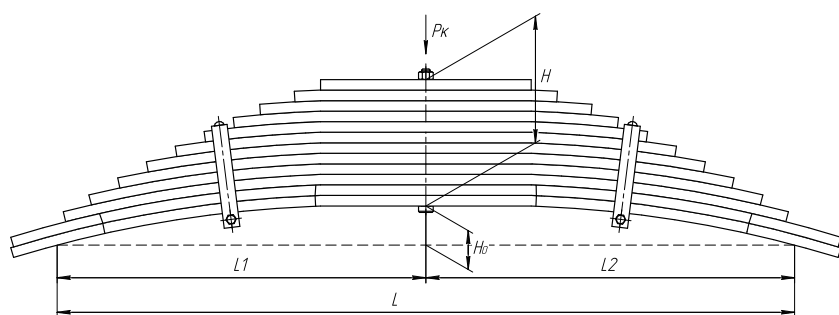


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.



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## Rear leaf spring for Scania PGRT-series 12 leaves



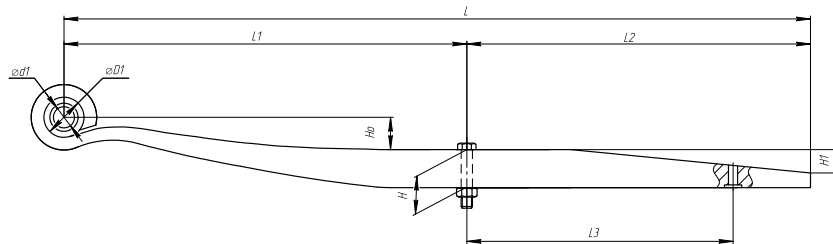
## Specifications

OEM	<b>1398988</b>
Top-3 models	<b>4-series, PGRT-series</b>
Number of leaves	<b>12</b>
Maximum load, Pk, tons	<b>10</b>
Total weight, kilos	<b>166</b>
Working length of the leaf spring, L, mm	<b>1400</b>
L1, mm	<b>700</b>
L2, mm	<b>700</b>
Total thickness, H, mm	<b>240</b>
Ho, mm	<b>74</b>
Schoemacker	<b>90167000</b>
Weweler	<b>A010T226ZA70</b>
OMK number	<b>OMK690005099</b>



All separate leaves for this leaf spring are available for purchase.  
Please see the details on the 386 – 547 pages.

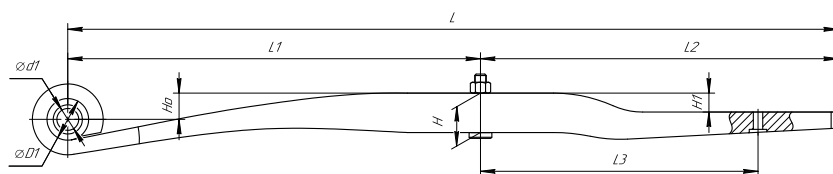
## Trailing arm for Schmitz an analogue for 014852



### Specifications

OEM	014852
Number of leaves	1
Total weight, kilos	37,7
Working length of the leaf spring, L, mm	1060
L1, mm	572
L2, mm	488
L3, mm	380
Total thickness, H, mm	54
H0, mm	46
H1, mm	46
D1, mm	56,5
d1 bushing inner diameter, mm	30
Schoemacker	26610400
Weweler	F001A037IG75
OMK number	OMK690005424

## Trailing arm for Schmitz an analogue for 015156

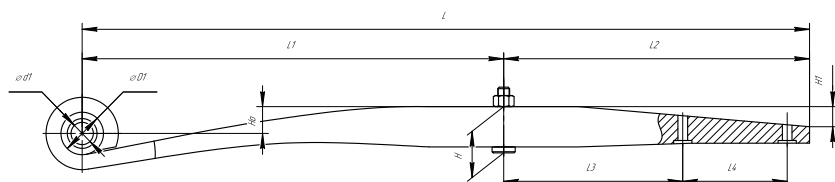


### Specifications

OEM	015156
Number of leaves	1
Total weight, kilos	37,6
Working length of the leaf spring, L, mm	1055
L1, mm	565
L2, mm	490
L3, mm	380
Total thickness, H, mm	54
H0, mm	36
H1, mm	26
D1, mm	57
d1 bushing inner diameter, mm	30
Schoemacker	26610600
Weweler	F001A037IF75
OMK number	OMK690007278

▼ **SEPARATE LEAVES**

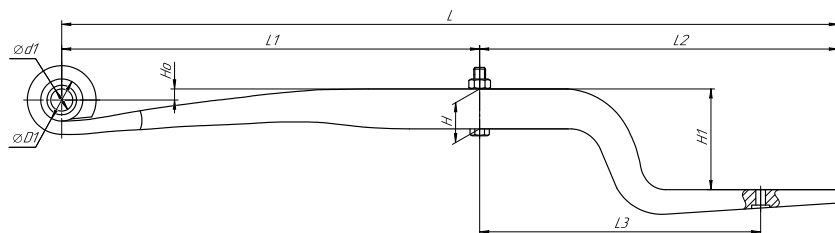
## Trailing arm for Schmitz an analogue for FAG0410072



### Specifications

OEM	FAG0410072
Number of leaves	<b>1</b>
Total weight, kilos	<b>33,9</b>
Working length of the leaf spring, L, mm	<b>975</b>
L1, mm	<b>565</b>
L2, mm	<b>410</b>
L3, mm	<b>240</b>
L4, mm	<b>140</b>
Total thickness, H, mm	<b>54</b>
H0, mm	<b>36</b>
H1, mm	<b>27</b>
D1, mm	<b>57</b>
d1 bushing inner diameter, mm	<b>30</b>
Schoemacker	<b>26611500</b>
Weweler	<b>F001A037IK75</b>
OMK number	<b>OMK690007279</b>

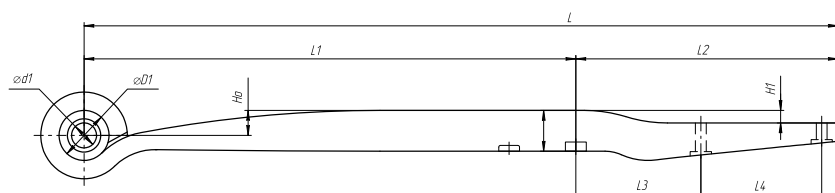
## Trailing arm for Schmitz an analogue for 014896



### Specifications

OEM	014896
Number of leaves	<b>1</b>
Total weight, kilos	<b>39,8</b>
Working length of the leaf spring, L, mm	<b>1050</b>
L1, mm	<b>565</b>
L2, mm	<b>485</b>
L3, mm	<b>380</b>
Total thickness, H, mm	<b>54</b>
H0, mm	<b>15</b>
H1, mm	<b>135</b>
D1, mm	<b>57</b>
d1 bushing inner diameter, mm	<b>30</b>
Schoemacker	<b>26610500</b>
Weweler	<b>F001A037IE75</b>
OMK number	<b>OMK690007290</b>

## Trailing arm for Schmitz an analogue for 1188344

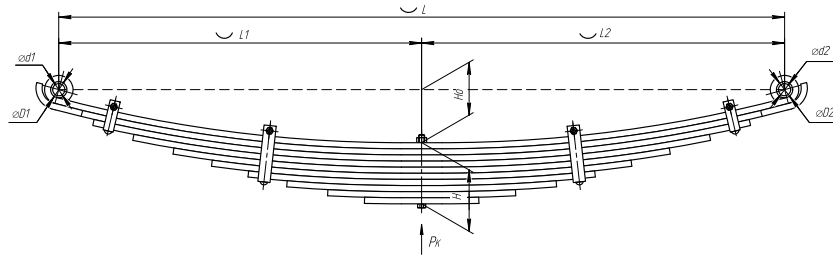


### Specifications

OEM	1188344
Number of leaves	1
Total weight, kilos	31,4
Working length of the leaf spring, L, mm	905
L1, mm	590
L2, mm	315
L3, mm	150
L4, mm	145
Total thickness, H, mm	48
Ho, mm	30
H1, mm	15
D1, mm	60
d1 bushing inner diameter, mm	30
Schoemacker	26612100
Weweler	F001A037PK75
OMK number	OMK690007341

▼ **SEPARATE LEAVES**

## Front leaf spring for Shaanxi F2000 10 leaves

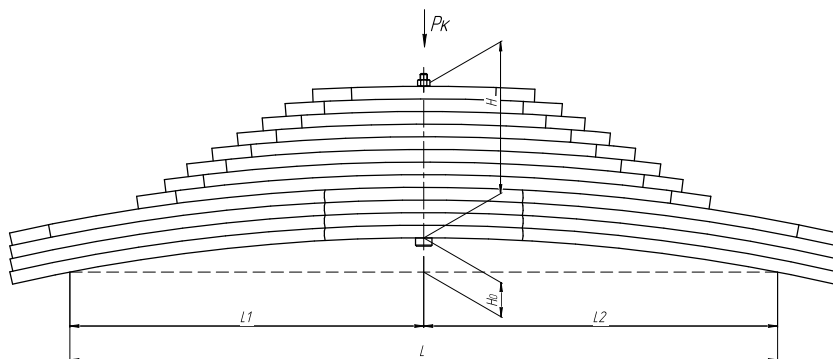


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

<b>OEM</b>	<b>DZ9100529008</b>
Top-3 models	<b>F2000</b>
Number of leaves	<b>10</b>
Maximum load, Pk, tons	<b>4,28</b>
Total weight, kilos	<b>130,2</b>
Working length of the leaf spring, L, mm	<b>1800</b>
L1, mm	<b>900</b>
L2, mm	<b>900</b>
Total thickness, H, mm	<b>160</b>
Ho, mm	<b>130</b>
D1, mm	<b>40</b>
d1 bushing inner diameter, mm	<b>30</b>
D2, mm	<b>40</b>
d2 bushing inner diameter, mm	<b>30</b>
<b>OMK number</b>	<b>OMK690007548</b>

## Rear leaf spring for Shaanxi F3000 12 leaves

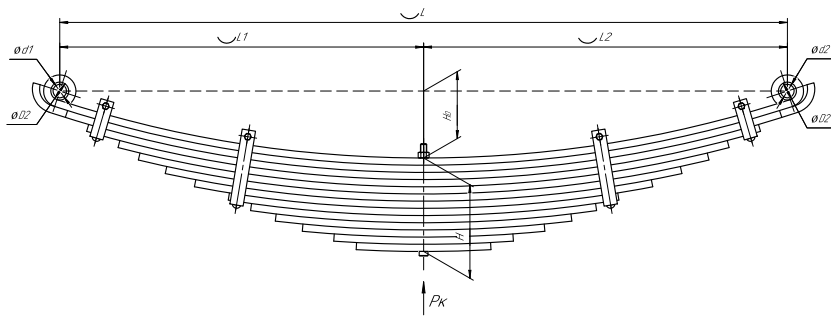


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

<b>OEM</b>	<b>DZ9114520240</b>
Top-3 models	<b>F3000</b>
Number of leaves	<b>12</b>
Maximum load, Pk, tons	<b>15</b>
Total weight, kilos	<b>205,9</b>
Working length of the leaf spring, L, mm	<b>1400</b>
L1, mm	<b>700</b>
L2, mm	<b>700</b>
Total thickness, H, mm	<b>300</b>
Ho, mm	<b>57</b>
<b>OMK number</b>	<b>OMK690005345</b>

## Front right leaf spring for Shaanxi Delong E-3 13 leaves

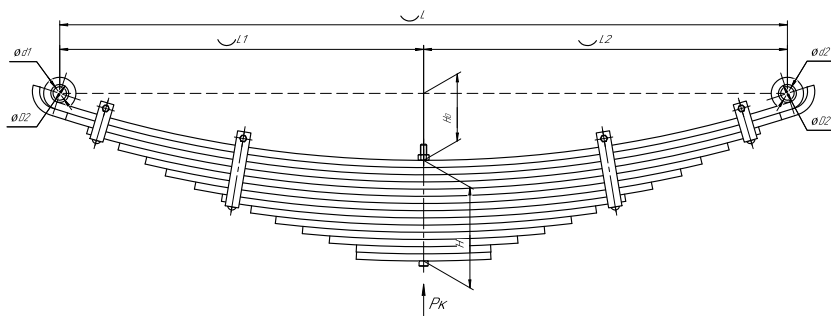


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

<b>OEM</b>	<b>DZ9118529002</b>
Top-3 models	<b>Delong E-3</b>
Number of leaves	<b>13</b>
Maximum load, Pk, tons	<b>6,5</b>
Total weight, kilos	<b>152,4</b>
Working length of the leaf spring, L, mm	<b>1660</b>
L1, mm	<b>830</b>
L2, mm	<b>830</b>
Total thickness, H, mm	<b>208</b>
Ho, mm	<b>125</b>
D1, mm	<b>40</b>
d1 bushing inner diameter, mm	<b>30</b>
D2, mm	<b>40</b>
d2 bushing inner diameter, mm	<b>30</b>
<b>OMK number</b>	<b>OMK690007377</b>

## Front left leaf spring for Shaanxi Delong E-3 14 leaves



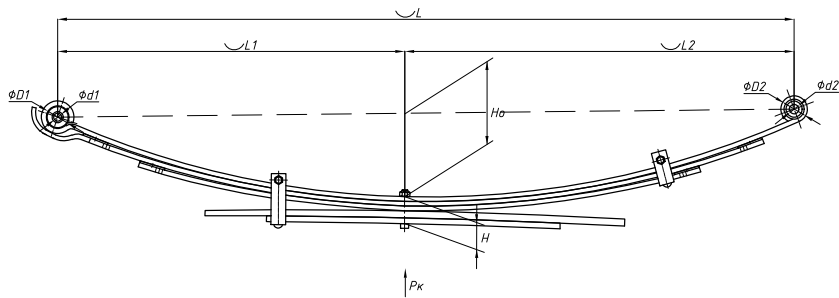
All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

<b>OEM</b>	<b>DZ9118529001</b>
Top-3 models	<b>Delong E-3</b>
Number of leaves	<b>14</b>
Maximum load, Pk, tons	<b>6,5</b>
Total weight, kilos	<b>155,6</b>
Working length of the leaf spring, L, mm	<b>1660</b>
L1, mm	<b>830</b>
L2, mm	<b>830</b>
Total thickness, H, mm	<b>224</b>
Ho, mm	<b>155</b>
D1, mm	<b>40</b>
d1 bushing inner diameter, mm	<b>30</b>
D2, mm	<b>40</b>
d2 bushing inner diameter, mm	<b>30</b>
<b>OMK number</b>	<b>OMK690007376</b>

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## Rear leaf spring for Toyota Hilux 5 leaves

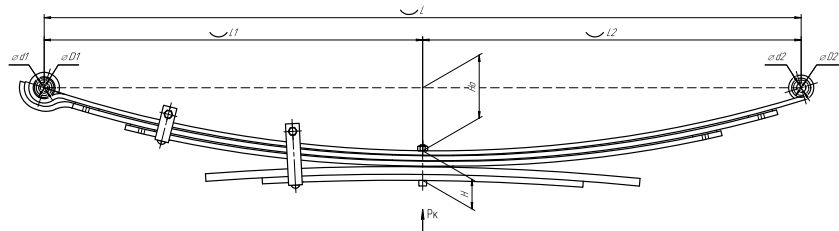


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

OEM	<b>482100K251</b>
Top-3 models	<b>Hilux</b>
Number of leaves	<b>5</b>
Total weight, kilos	<b>21,4</b>
Working length of the leaf spring, L, mm	<b>1300</b>
L1, mm	<b>610</b>
L2, mm	<b>690</b>
Total thickness, H, mm	<b>50</b>
Ho, mm	<b>142</b>
D1, mm	<b>39</b>
d1 bushing inner diameter, mm	<b>14</b>
D2, mm	<b>28</b>
d2 bushing inner diameter, mm	<b>17</b>
OMK number	<b>OMK690004791</b>

## Rear leaf spring for Toyota Hilux 5 leaves

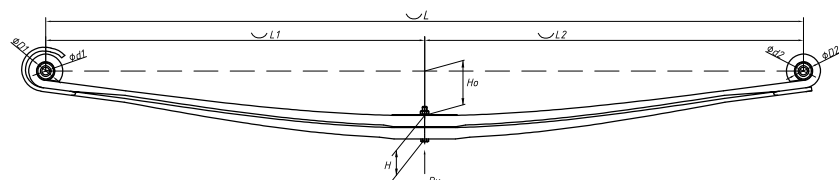


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

OEM	<b>482100K530</b>
Top-3 models	<b>Hilux</b>
Number of leaves	<b>5</b>
Total weight, kilos	<b>25,6</b>
Working length of the leaf spring, L, mm	<b>1400</b>
L1, mm	<b>700</b>
L2, mm	<b>700</b>
Total thickness, H, mm	<b>54</b>
Ho, mm	<b>130</b>
D1, mm	<b>39</b>
d1 bushing inner diameter, mm	<b>14</b>
D2, mm	<b>28</b>
d2 bushing inner diameter, mm	<b>18</b>
OMK number	<b>OMK690007453</b>

## Front leaf spring for Volvo FM 9, FMX, FM 2 leaves

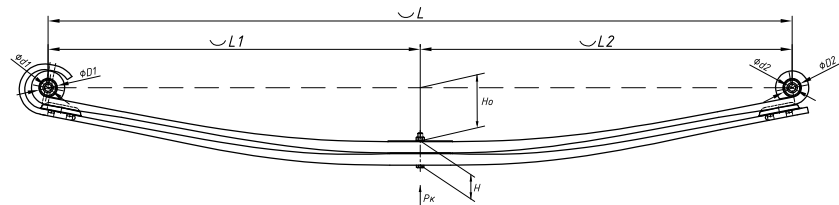


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

OEM	<b>257927</b>
Top-3 models	<b>FM 9, FMX, FM</b>
Number of leaves	<b>2</b>
Maximum load, Pk, tons	<b>3,751</b>
Total weight, kilos	<b>73,9</b>
Working length of the leaf spring, L, mm	<b>1890</b>
L1, mm	<b>990</b>
L2, mm	<b>900</b>
Total thickness, H, mm	<b>68</b>
Ho, mm	<b>116</b>
D1, mm	<b>49</b>
d1 bushing inner diameter, mm	<b>20,5</b>
D2, mm	<b>49</b>
d2 bushing inner diameter, mm	<b>20,5</b>
Schoemacker	<b>09712000</b>
Weweler	<b>F022T421ZA75</b>
OMK number	<b>OMK690003775</b>

## Front leaf spring for Volvo FH, FM 12, FM 10 2 leaves



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

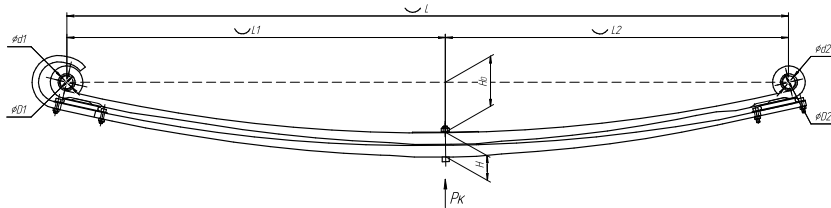
### Specifications

OEM	<b>257888</b>
Top-3 models	<b>FH, FM 12, FM 10</b>
Number of leaves	<b>2</b>
Maximum load, Pk, tons	<b>3,2</b>
Total weight, kilos	<b>73,8</b>
Working length of the leaf spring, L, mm	<b>1890</b>
L1, mm	<b>990</b>
L2, mm	<b>900</b>
Total thickness, H, mm	<b>64</b>
Ho, mm	<b>140</b>
D1, mm	<b>49</b>
d1 bushing inner diameter, mm	<b>20,5</b>
D2, mm	<b>49</b>
d2 bushing inner diameter, mm	<b>20,5</b>
Schoemacker	<b>09738000</b>
Weweler	<b>F022T417ZA75</b>
OMK number	<b>OMK690004379</b>



▼ **SEPARATE LEAVES**

## Front leaf spring for Volvo FH 12, FM 12, FM 10 2 leaves

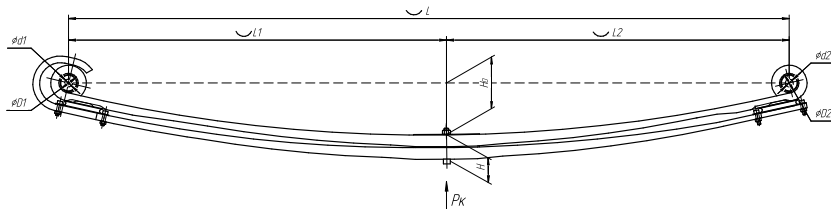


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

<b>OEM</b>	<b>257856</b>
Top-3 models	<b>FH 12, FM 12, FM 10</b>
Number of leaves	<b>2</b>
Maximum load, Pk, tons	<b>3,14</b>
Total weight, kilos	<b>74</b>
Working length of the leaf spring, L, mm	<b>1890</b>
L1, mm	<b>990</b>
L2, mm	<b>900</b>
Total thickness, H, mm	<b>64</b>
Ho, mm	<b>123</b>
D1, mm	<b>45</b>
d1 bushing inner diameter, mm	<b>33</b>
D2, mm	<b>45</b>
d2 bushing inner diameter, mm	<b>33</b>
Schoemacker	<b>09664000</b>
Weweler	<b>F022T341ZA75</b>
<b>OMK number</b>	<b>OMK690005127</b>

## Front leaf spring for Volvo FH 12, FH 16, FM 2 leaves

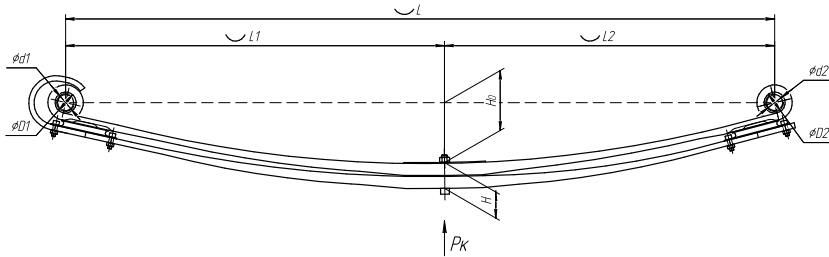


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

<b>OEM</b>	<b>20771559</b>
Top-3 models	<b>FH 12, FH 16, FM</b>
Number of leaves	<b>2</b>
Maximum load, Pk, tons	<b>3,751</b>
Total weight, kilos	<b>76,6</b>
Working length of the leaf spring, L, mm	<b>1890</b>
L1, mm	<b>990</b>
L2, mm	<b>900</b>
Total thickness, H, mm	<b>64</b>
Ho, mm	<b>133</b>
D1, mm	<b>52</b>
d1 bushing inner diameter, mm	<b>20</b>
D2, mm	<b>52</b>
d2 bushing inner diameter, mm	<b>20</b>
Schoemacker	<b>09750000</b>
Weweler	<b>F022T435ZA75</b>
<b>OMK number</b>	<b>OMK690005128</b>

## Front leaf spring for Volvo VN, VNL 2 leaves

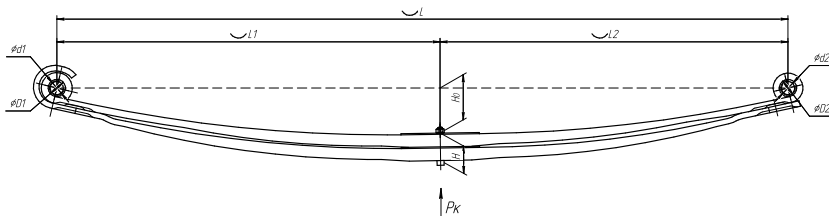


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

<b>OEM</b>	<b>8083845</b>
Top-3 models	<b>VN, VNL</b>
Number of leaves	<b>2</b>
Maximum load, Pk, tons	<b>2,7</b>
Total weight, kilos	<b>52,4</b>
Working length of the leaf spring, L, mm	<b>1500</b>
L1, mm	<b>800</b>
L2, mm	<b>700</b>
Total thickness, H, mm	<b>54</b>
Ho, mm	<b>125</b>
D1, mm	<b>45</b>
d1 bushing inner diameter, mm	<b>33</b>
D2, mm	<b>45</b>
d2 bushing inner diameter, mm	<b>33</b>
<b>OMK number</b>	<b>OMK690005164</b>

## Front leaf spring for Volvo FH 12, FH 16 2 leaves



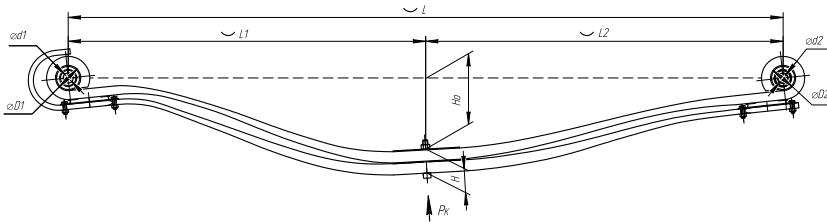
All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

<b>OEM</b>	<b>257840</b>
Top-3 models	<b>FH 12, FH 16</b>
Number of leaves	<b>2</b>
Maximum load, Pk, tons	<b>3,5</b>
Total weight, kilos	<b>74,3</b>
Working length of the leaf spring, L, mm	<b>1890</b>
L1, mm	<b>990</b>
L2, mm	<b>900</b>
Total thickness, H, mm	<b>70</b>
Ho, mm	<b>115</b>
D1, mm	<b>45</b>
d1 bushing inner diameter, mm	<b>33</b>
D2, mm	<b>45</b>
d2 bushing inner diameter, mm	<b>33</b>
Schoemacker	<b>09642000</b>
Weweler	<b>F022T333ZA75</b>
<b>OMK number</b>	<b>OMK690005231</b>

▼ **SEPARATE LEAVES**

## Front leaf spring for Volvo FH 2 leaves

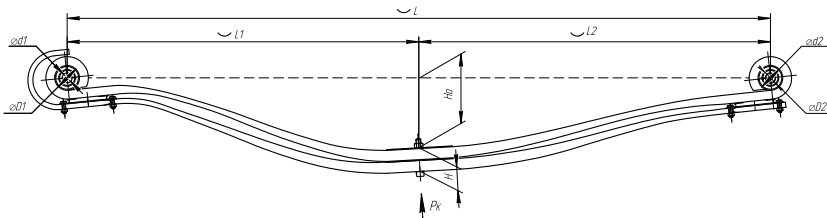


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

<b>OEM</b>	<b>257939</b>
Top-3 models	<b>FH</b>
Number of leaves	<b>2</b>
Maximum load, Pk, tons	<b>2,1</b>
Total weight, kilos	<b>56,3</b>
Working length of the leaf spring, L, mm	<b>1720</b>
L1, mm	<b>860</b>
L2, mm	<b>860</b>
Total thickness, H, mm	<b>58</b>
H0, mm	<b>181</b>
D1, mm	<b>60</b>
d1 bushing inner diameter, mm	<b>24,5</b>
D2, mm	<b>60</b>
d2 bushing inner diameter, mm	<b>24,5</b>
Schoemacker	<b>09794000</b>
Weweler	<b>F022T471ZA75</b>
<b>OMK number</b>	<b>OMK690007573</b>

## Front leaf spring for Volvo FH 2 leaves

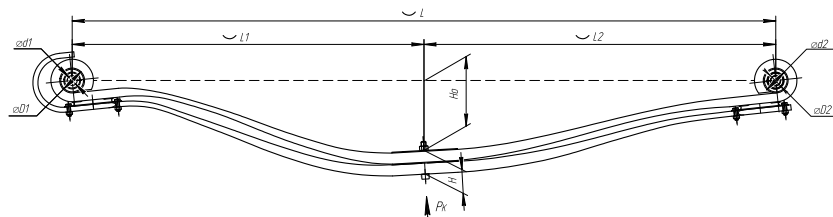


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

<b>OEM</b>	<b>257940</b>
Top-3 models	<b>FH</b>
Number of leaves	<b>2</b>
Maximum load, Pk, tons	<b>2,3</b>
Total weight, kilos	<b>57,2</b>
Working length of the leaf spring, L, mm	<b>1720</b>
L1, mm	<b>860</b>
L2, mm	<b>860</b>
Total thickness, H, mm	<b>60</b>
H0, mm	<b>171</b>
D1, mm	<b>60</b>
d1 bushing inner diameter, mm	<b>24,5</b>
D2, mm	<b>60</b>
d2 bushing inner diameter, mm	<b>24,5</b>
Schoemacker	<b>09770000</b>
Weweler	<b>F022T473ZA75</b>
<b>OMK number</b>	<b>OMK690007574</b>

## Front leaf spring for Volvo FH 2 leaves

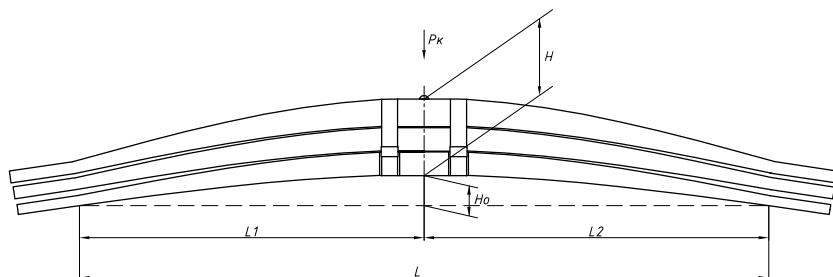


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

OEM	<b>257941</b>
Top-3 models	<b>FH</b>
Number of leaves	<b>2</b>
Maximum load, Pk, tons	<b>2,4</b>
Total weight, kilos	<b>58,6</b>
Working length of the leaf spring, L, mm	<b>1720</b>
L1, mm	<b>860</b>
L2, mm	<b>860</b>
Total thickness, H, mm	<b>62</b>
Ho, mm	<b>166</b>
D1, mm	<b>60</b>
d1 bushing inner diameter, mm	<b>24,5</b>
D2, mm	<b>60</b>
d2 bushing inner diameter, mm	<b>24,5</b>
Schoemacker	<b>09780000</b>
Weweler	<b>F022T475ZA75</b>
OMK number	<b>OMK690007575</b>

## Rear leaf spring for Volvo FH 12, FM 12, FH Euro 6 3 leaves



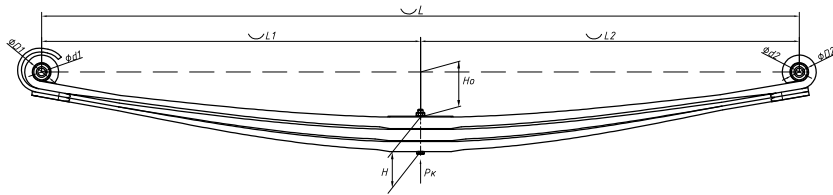
All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

OEM	<b>257900</b>
Top-3 models	<b>FH 12, FM 12, FH Euro 6</b>
Number of leaves	<b>3</b>
Maximum load, Pk, tons	<b>9,01</b>
Total weight, kilos	<b>87,6</b>
Working length of the leaf spring, L, mm	<b>1380</b>
L1, mm	<b>690</b>
L2, mm	<b>690</b>
Total thickness, H, mm	<b>154</b>
Ho, mm	<b>60</b>
Schoemacker	<b>09681000</b>
Weweler	<b>F022T418ZA70</b>
OMK number	<b>OMK690003237</b>

▼ **SEPARATE LEAVES**

## Front leaf spring for Volvo FH, FM 440, FM9 3 leaves

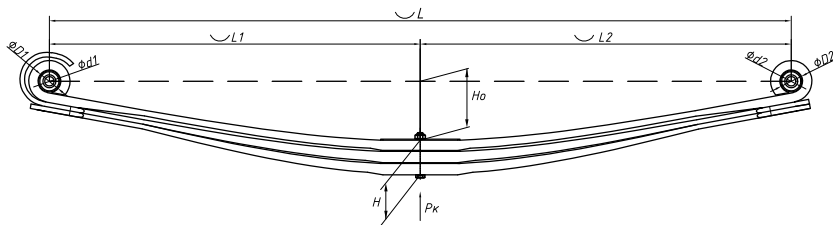


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

<b>OEM</b>	<b>257934</b>
Top-3 models	<b>FH, FM 440, FM9</b>
Number of leaves	<b>3</b>
Maximum load, Pk, tons	<b>4,643</b>
Total weight, kilos	<b>98,6</b>
Working length of the leaf spring, L, mm	<b>1890</b>
L1, mm	<b>990</b>
L2, mm	<b>900</b>
Total thickness, H, mm	<b>94</b>
Ho, mm	<b>118</b>
D1, mm	<b>49</b>
d1 bushing inner diameter, mm	<b>20,5</b>
D2, mm	<b>49</b>
d2 bushing inner diameter, mm	<b>20,5</b>
Schoemacker	<b>09732000</b>
Weweler	<b>F022T449ZA75</b>
<b>OMK number</b>	<b>OMK690003773</b>

## Front leaf spring for Volvo FM, FH, FMX 3 leaves

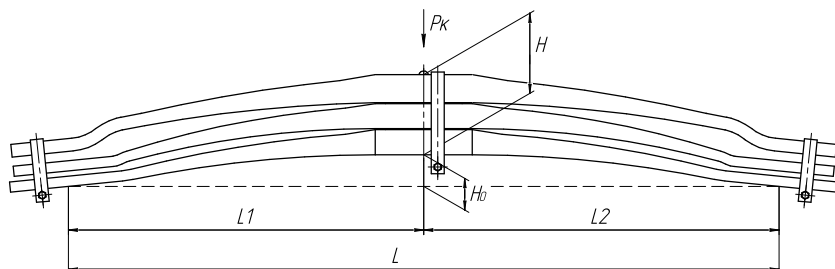


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

<b>OEM</b>	<b>257928</b>
Top-3 models	<b>FM, FH, FMX</b>
Number of leaves	<b>3</b>
Maximum load, Pk, tons	<b>3,751</b>
Total weight, kilos	<b>73,4</b>
Working length of the leaf spring, L, mm	<b>1590</b>
L1, mm	<b>795</b>
L2, mm	<b>795</b>
Total thickness, H, mm	<b>76</b>
Ho, mm	<b>130</b>
D1, mm	<b>49</b>
d1 bushing inner diameter, mm	<b>20,5</b>
D2, mm	<b>49</b>
d2 bushing inner diameter, mm	<b>20,5</b>
Schoemacker	<b>09714000</b>
Weweler	<b>F022T423ZA75</b>
<b>OMK number</b>	<b>OMK690003779</b>

## Rear leaf spring for Volvo FH, FM 3 leaves



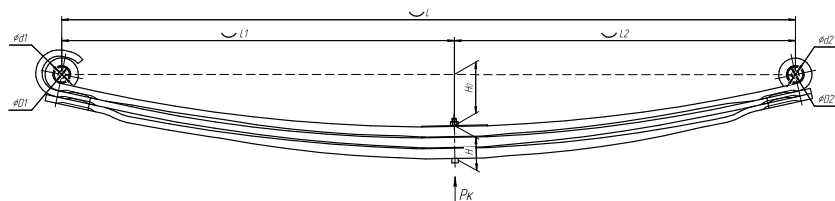
### Specifications

OEM	<b>257937</b>
Top-3 models	<b>FH, FM</b>
Number of leaves	<b>3</b>
Maximum load, Pk, tons	<b>11,5</b>
Total weight, kilos	<b>98,2</b>
Working length of the leaf spring, L, mm	<b>1400</b>
L1, mm	<b>700</b>
L2, mm	<b>700</b>
Total thickness, H, mm	<b>157</b>
Ho, mm	<b>62</b>
Schoemacker	<b>09735000</b>
Weweler	<b>F022T464ZA70</b>
OMK number	<b>OMK690005001</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Front leaf spring for Volvo FM 12, FM 9, FM 3 leaves



### Specifications

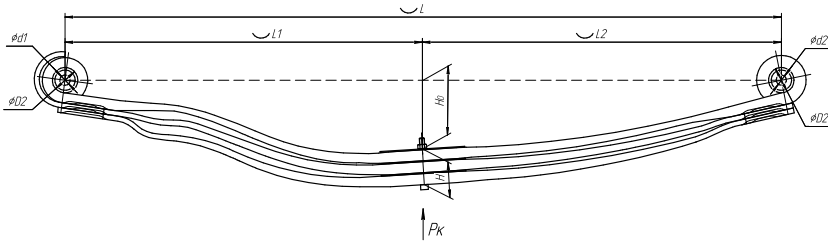
OEM	<b>257933</b>
Top-3 models	<b>FM 12, FM 9, FM</b>
Number of leaves	<b>3</b>
Maximum load, Pk, tons	<b>4,185</b>
Total weight, kilos	<b>110,8</b>
Working length of the leaf spring, L, mm	<b>2040</b>
L1, mm	<b>1090</b>
L2, mm	<b>950</b>
Total thickness, H, mm	<b>84</b>
Ho, mm	<b>129</b>
D1, mm	<b>49</b>
d1 bushing inner diameter, mm	<b>20,5</b>
D2, mm	<b>49</b>
d2 bushing inner diameter, mm	<b>20,5</b>
Schoemacker	<b>09746000</b>
Weweler	<b>F022T463ZA75</b>
OMK number	<b>OMK690005222</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## ▼ SEPARATE LEAVES

## Front leaf spring for Volvo FM, FH, Renault Kerax 3 leaves

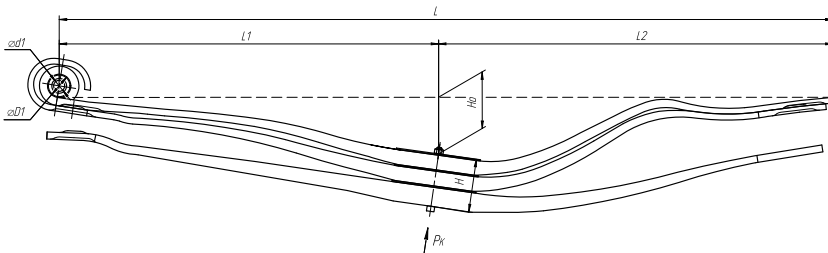


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Specifications

OEM	<b>257952</b>
Top-3 models	<b>FM, FH, Renault Kerax</b>
Number of leaves	<b>3</b>
Maximum load, Pk, tons	<b>4,19</b>
Total weight, kilos	<b>81,9</b>
Working length of the leaf spring, L, mm	<b>1720</b>
L1, mm	<b>860</b>
L2, mm	<b>860</b>
Total thickness, H, mm	<b>84</b>
Ho, mm	<b>150</b>
D1, mm	<b>60</b>
d1 bushing inner diameter, mm	<b>24</b>
D2, mm	<b>60</b>
d2 bushing inner diameter, mm	<b>24</b>
Schoemacker	<b>09774000</b>
Weweler	<b>F022T485XA75</b>
OMK number	<b>OMK690005241</b>

## Rear leaf spring for Volvo FH, FH 12, FM 12 3 leaves

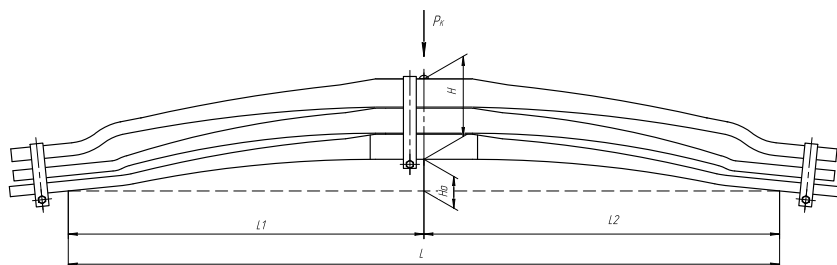


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Specifications

OEM	<b>257813</b>
Top-3 models	<b>FH, FH12, FM12</b>
Number of leaves	<b>3</b>
Total weight, kilos	<b>111,5</b>
Working length of the leaf spring, L, mm	<b>1720</b>
L1, mm	<b>860</b>
L2, mm	<b>860</b>
Total thickness, H, mm	<b>124,6</b>
Ho, mm	<b>140</b>
D1, mm	<b>54,5</b>
d1 bushing inner diameter, mm	<b>26</b>
Schoemacker	<b>09695000</b>
Weweler	<b>F022T364ZA75</b>
OMK number	<b>OMK690007348</b>

## Rear leaf spring for Volvo FH, FM 12, FM 9 3 leaves



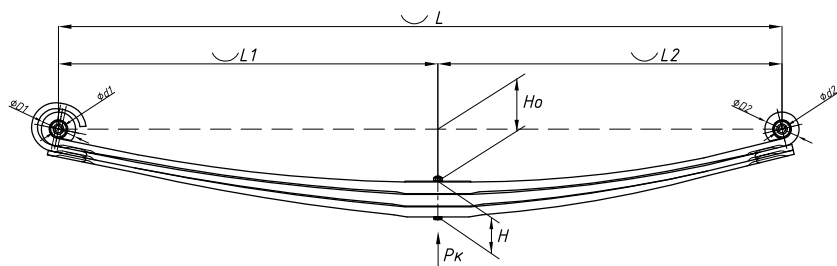
### Specifications

OEM	<b>257879</b>
Top-3 models	<b>FH, FM 12, FM</b>
Number of leaves	<b>3</b>
Maximum load, Pk, tons	<b>13</b>
Total weight, kilos	<b>98,5</b>
Working length of the leaf spring, L, mm	<b>1400</b>
L1, mm	<b>700</b>
L2, mm	<b>700</b>
Total thickness, H, mm	<b>157</b>
Ho, mm	<b>36</b>
Schoemacker	<b>09679000</b>
Weweler	<b>F022T420ZA70</b>
OMK number	<b>OMK690007379</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Front leaf spring for Volvo FM, FH Euro 6, FMX 3 leaves



### Specifications

OEM	<b>257932</b>
Top-3 models	<b>FM, FH Euro 6, FMX</b>
Number of leaves	<b>3</b>
Maximum load, Pk, tons	<b>4,149</b>
Total weight, kilos	<b>98,9</b>
Working length of the leaf spring, L, mm	<b>1890</b>
L1, mm	<b>990</b>
L2, mm	<b>900</b>
Total thickness, H, mm	<b>92</b>
Ho, mm	<b>135</b>
D1, mm	<b>49</b>
d1 bushing inner diameter, mm	<b>20,5</b>
D2, mm	<b>49</b>
d2 bushing inner diameter, mm	<b>20,5</b>
Schoemacker	<b>09720000</b>
Weweler	<b>F022T427ZA75</b>
OMK number	<b>OMK690007452</b>

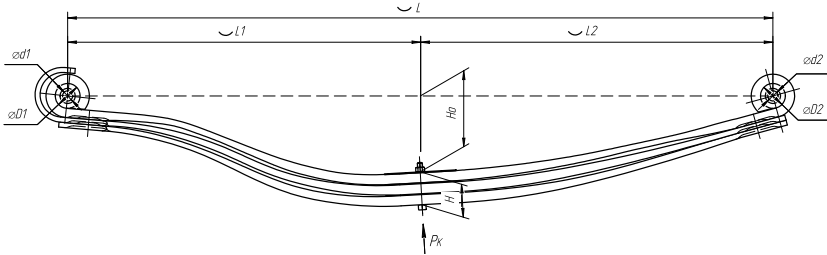


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.



▼ **SEPARATE LEAVES**

## Front leaf spring for Volvo FH 3 leaves

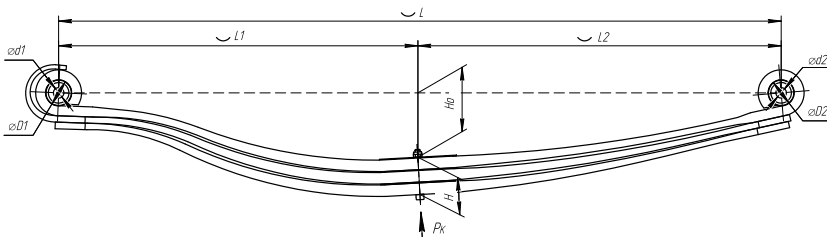


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

<b>OEM</b>	<b>257915</b>
Top-3 models	<b>FH</b>
Number of leaves	<b>3</b>
Maximum load, Pk, tons	<b>3650</b>
Total weight, kilos	<b>77</b>
Working length of the leaf spring, L, mm	<b>1720</b>
L1, mm	<b>860</b>
L2, mm	<b>860</b>
Total thickness, H, mm	<b>78</b>
Ho, mm	<b>180</b>
D1, mm	<b>60</b>
d1 bushing inner diameter, mm	<b>24,5</b>
D2, mm	<b>60</b>
d2 bushing inner diameter, mm	<b>24</b>
Schoemacker	<b>09788000</b>
Weweler	<b>F022T487ZA75</b>
<b>OMK number</b>	<b>OMK690007461</b>

## Front leaf spring for Volvo FH, FM 3 leaves

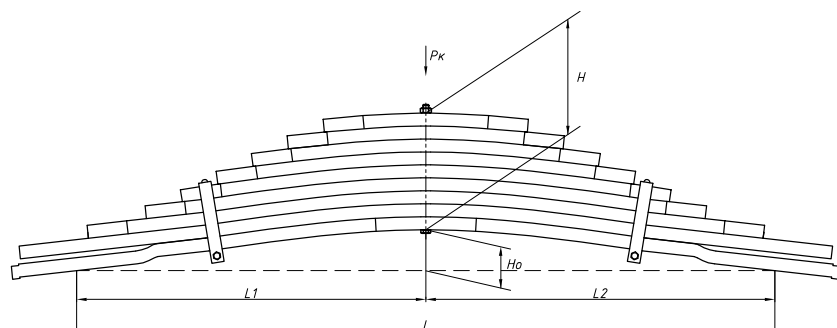


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

<b>OEM</b>	<b>23236853</b>
Top-3 models	<b>FH, FM</b>
Number of leaves	<b>3</b>
Maximum load, Pk, tons	<b>4,648</b>
Total weight, kilos	<b>78</b>
Working length of the leaf spring, L, mm	<b>1720</b>
L1, mm	<b>860</b>
L2, mm	<b>860</b>
Total thickness, H, mm	<b>87</b>
Ho, mm	<b>140</b>
D1, mm	<b>60</b>
d1 bushing inner diameter, mm	<b>24,5</b>
D2, mm	<b>60</b>
d2 bushing inner diameter, mm	<b>24,5</b>
<b>OMK number</b>	<b>OMK690007556</b>

## Rear leaf spring for Volvo FH 12, FM 12, FM 10 9 leaves



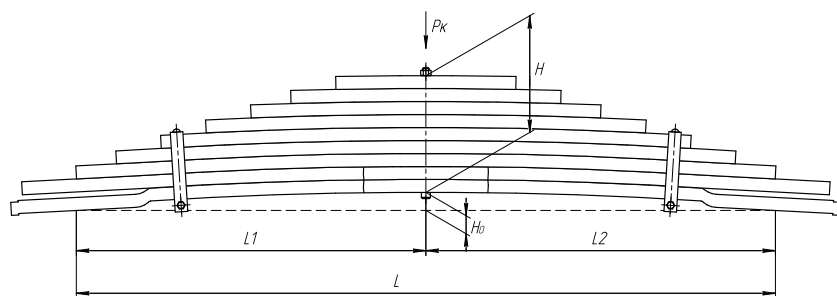
### Specifications

OEM	<b>7420725653</b>
Top-3 models	<b>FH 12, FM 12, FM 10</b>
Number of leaves	<b>9</b>
Maximum load, Pk, tons	<b>11,5</b>
Total weight, kilos	<b>153,6</b>
Working length of the leaf spring, L, mm	<b>1400</b>
L1, mm	<b>700</b>
L2, mm	<b>700</b>
Total thickness, H, mm	<b>234</b>
Ho, mm	<b>56</b>
Schoemacker	<b>09635000</b>
Weweler	<b>A022T410ZA70</b>
OMK number	<b>OMK690000262</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Rear leaf spring for Volvo FH, FM 12, FM 9 9 leaves

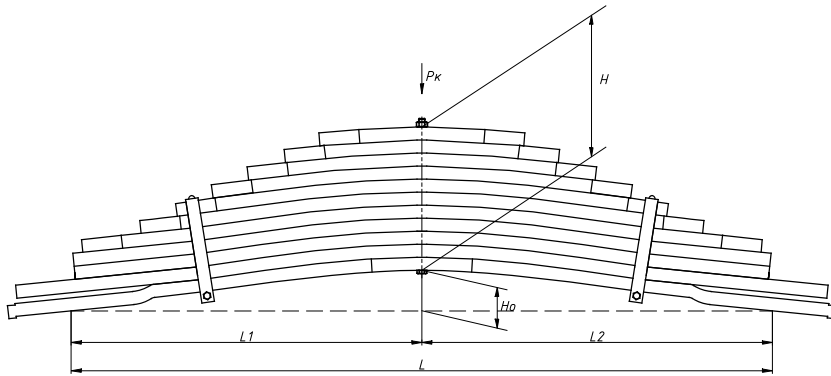


### Specifications

OEM	<b>257659</b>
Top-3 models	<b>FH, FM12, FM9</b>
Number of leaves	<b>9</b>
Maximum load, Pk, tons	<b>10,5</b>
Total weight, kilos	<b>135,4</b>
Working length of the leaf spring, L, mm	<b>1400</b>
L1, mm	<b>700</b>
L2, mm	<b>700</b>
Total thickness, H, mm	<b>234</b>
Ho, mm	<b>37</b>
Schoemacker	<b>09703000</b>
Weweler	<b>A022T432ZA70</b>
OMK number	<b>OMK690005133</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

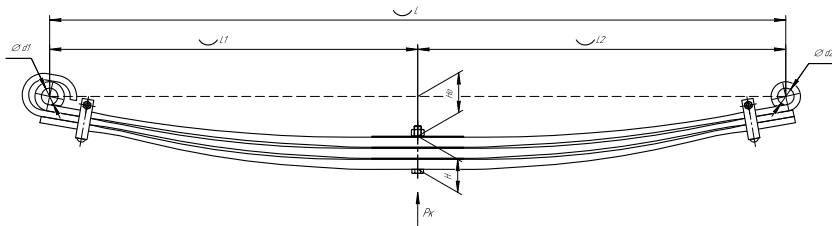
▼ **SEPARATE LEAVES****Rear leaf spring for Volvo FH 12, FM 12, FM 10 11 leaves****Specifications**

<b>OEM</b>	<b>257658</b>
Top-3 models	<b>FH 12, FM 12, FM 10</b>
Number of leaves	<b>11</b>
Maximum load, Pk, tons	<b>14,5</b>
Total weight, kilos	<b>202,9</b>
Working length of the leaf spring, L, mm	<b>1400</b>
L1, mm	<b>700</b>
L2, mm	<b>700</b>
Total thickness, H, mm	<b>286</b>
Ho, mm	<b>56</b>
Schoemacker	<b>09639000</b>
Weweler	<b>A022T424ZA70</b>
<b>OMK number</b>	<b>OMK690000246</b>



All separate leaves for this leaf spring are available for purchase.  
Please see the details on the 386 – 547 pages.

## Front leaf spring for Yutong 3 leaves



### Specifications

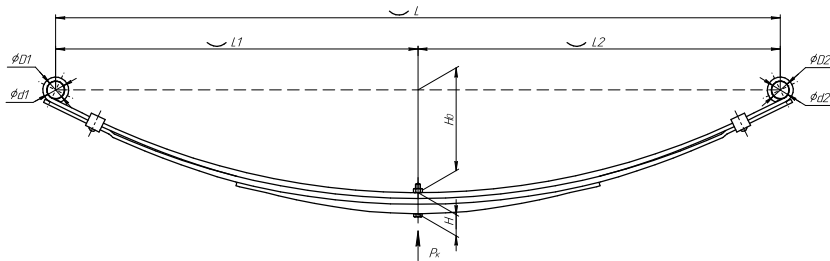
Number of leaves	<b>3</b>
Maximum load, Pk, tons	<b>2,15</b>
Total weight, kilos	<b>55,8</b>
Working length of the leaf spring, L, mm	<b>1600</b>
L1, mm	<b>800</b>
L2, mm	<b>800</b>
Total thickness, H, mm	<b>69</b>
H0, mm	<b>85</b>
D1, mm	<b>36</b>
D2, mm	<b>36</b>
OMK number	<b>OMK690000231</b>



All separate leaves for this leaf spring are available for purchase.  
Please see the details on the 386 – 547 pages.

## ▼ SEPARATE LEAVES

## Rear leaf spring for VIS 2347, 2349 3 leaves

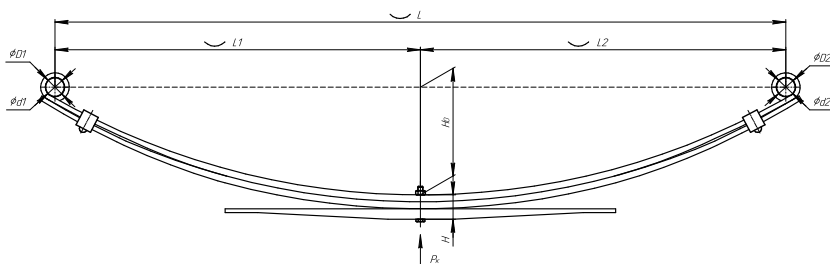


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Specifications

OEM	<b>23470-2912012-01</b>
Top-3 models	<b>VIS 2347, 2349</b>
Number of leaves	<b>3</b>
Maximum load, Pk, tons	<b>0,478</b>
Total weight, kilos	<b>9,6</b>
Working length of the leaf spring, L, mm	<b>1200</b>
L1, mm	<b>600</b>
L2, mm	<b>600</b>
Total thickness, H, mm	<b>35,2</b>
H0, mm	<b>170</b>
D1, mm	<b>30</b>
d1 bushing inner diameter, mm	<b>28,5</b>
D2, mm	<b>30</b>
d2 bushing inner diameter, mm	<b>28,5</b>
OMK number	<b>OMK690000722</b>

## Rear leaf spring for VIS 2349 3 leaves

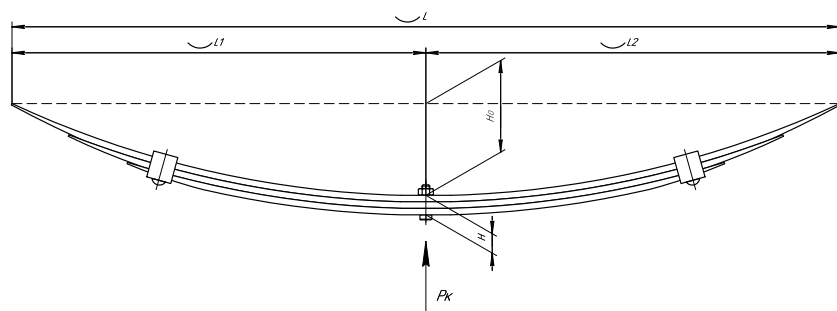


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Specifications

OEM	<b>23490-2912012</b>
Top-3 models	<b>2349</b>
Number of leaves	<b>3</b>
Maximum load, Pk, tons	<b>0,65</b>
Total weight, kilos	<b>11</b>
Working length of the leaf spring, L, mm	<b>1200</b>
L1, mm	<b>600</b>
L2, mm	<b>600</b>
Total thickness, H, mm	<b>37</b>
H0, mm	<b>170</b>
D1, mm	<b>30</b>
d1 bushing inner diameter, mm	<b>28,5</b>
D2, mm	<b>30</b>
d2 bushing inner diameter, mm	<b>28,5</b>
OMK number	<b>OMK690004739</b>

## Rear leaf spring for VIS 23460 3 leaves



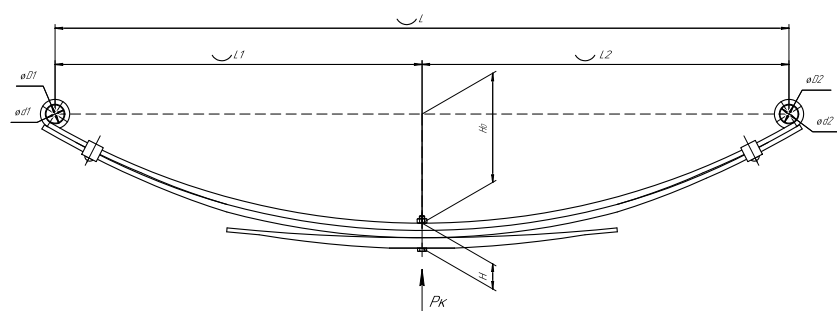
### Specifications

OEM	<b>23460-2913012-51</b>
Top-3 models	<b>23460</b>
Number of leaves	<b>3</b>
Total weight, kilos	<b>4,3</b>
Working length of the leaf spring, L, mm	<b>850</b>
L1, mm	<b>425</b>
L2, mm	<b>425</b>
Total thickness, H, mm	<b>19,5</b>
H0, mm	<b>92</b>
OMK number	<b>OMK690005279</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Rear leaf spring for VIS 2349 3 leaves



### Specifications

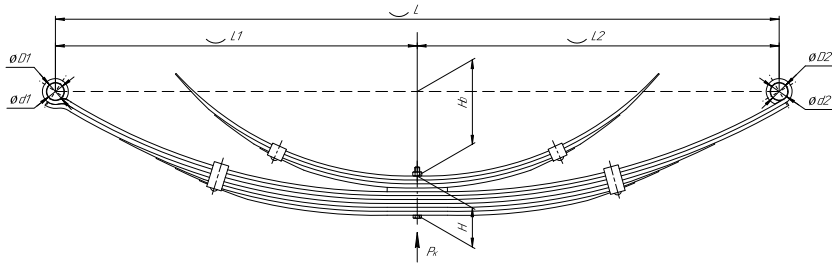
OEM	<b>23490-2912012-90</b>
Top-3 models	<b>VIS 2349</b>
Number of leaves	<b>3</b>
Maximum load, Pk, tons	<b>0,8</b>
Total weight, kilos	<b>11,2</b>
Working length of the leaf spring, L, mm	<b>1200</b>
L1, mm	<b>600</b>
L2, mm	<b>600</b>
Total thickness, H, mm	<b>38,4</b>
H0, mm	<b>170</b>
D1, mm	<b>30</b>
d1 bushing inner diameter, mm	<b>28,5</b>
D2, mm	<b>30</b>
d2 bushing inner diameter, mm	<b>28,5</b>
OMK number	<b>OMK690007309</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

▼ **SEPARATE LEAVES**

**Rear leaf spring for VIS 23460 10 leaves**



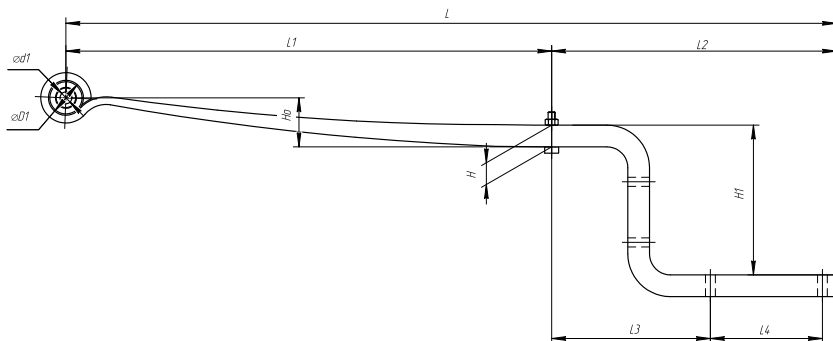
**Specifications**

<b>OEM</b>	<b>23460-2912012-51</b>
Top-3 models	<b>23460</b>
Number of leaves	<b>10</b>
Total weight, kilos	<b>19,1</b>
Working length of the leaf spring, L, mm	<b>1200</b>
L1, mm	<b>600</b>
L2, mm	<b>600</b>
Total thickness, H, mm	<b>65</b>
H0, mm	<b>140</b>
D1, mm	<b>30</b>
d1 bushing inner diameter, mm	<b>28,5</b>
D2, mm	<b>30</b>
d2 bushing inner diameter, mm	<b>28,5</b>
<b>OMK number</b>	<b>OMK690000279</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

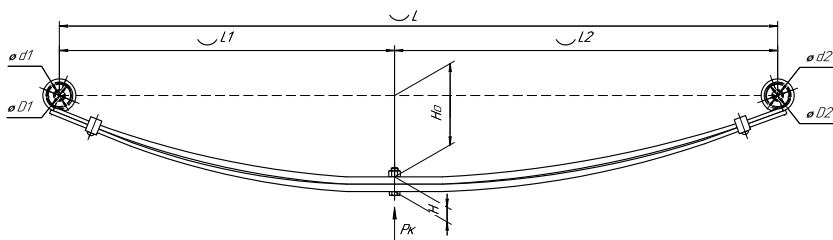
## Rear leaf spring for GAZ City 1 leaf



### Specifications

<b>OEM</b>	<b>A68R52-2914009</b>
Top-3 models	<b>City</b>
Number of leaves	<b>1</b>
Total weight, kilos	<b>20,8</b>
Working length of the leaf spring, L, mm	<b>1102</b>
L1, mm	<b>694</b>
L2, mm	<b>408</b>
L3, mm	<b>228</b>
L4, mm	<b>160</b>
Total thickness, H, mm	<b>31</b>
Ho, mm	<b>70</b>
H1, mm	<b>214</b>
D1, mm	<b>50</b>
d1 bushing inner diameter, mm	<b>17</b>
<b>OMK number</b>	<b>OMK690007547</b>

## Rear leaf spring for GAZ 3302 2 leaves



### Specifications

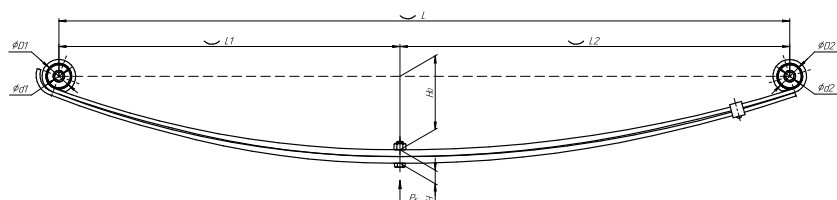
<b>OEM</b>	<b>3302-2912010-02</b>
Top-3 models	<b>3302</b>
Number of leaves	<b>2</b>
Maximum load, Pk, tons	<b>0,75</b>
Total weight, kilos	<b>22,6</b>
Working length of the leaf spring, L, mm	<b>1500</b>
L1, mm	<b>700</b>
L2, mm	<b>800</b>
Total thickness, H, mm	<b>30,8</b>
Ho, mm	<b>170</b>
D1, mm	<b>53</b>
d1 bushing inner diameter, mm	<b>17</b>
D2, mm	<b>53</b>
d2 bushing inner diameter, mm	<b>17</b>
<b>OMK number</b>	<b>OMK690000237</b>

All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.



## ▼ SEPARATE LEAVES

## Front leaf spring for GAZ 2705, 3221, 3302 2 leaves

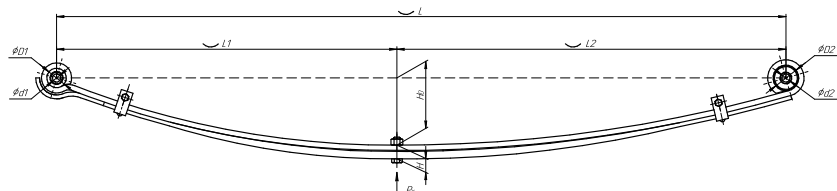


All separate leaves for this leaf spring are available for purchase.  
Please see the details on the 386 – 547 pages.

## Specifications

OEM	<b>3302-2902012-12-10</b>
Top-3 models	<b>2705, 3221, 3302</b>
Number of leaves	<b>2</b>
Maximum load, Pk, tons	<b>0,5</b>
Total weight, kilos	<b>21,2</b>
Working length of the leaf spring, L, mm	<b>1500</b>
L1, mm	<b>700</b>
L2, mm	<b>800</b>
Total thickness, H, mm	<b>27,6</b>
Ho, mm	<b>151</b>
D1, mm	<b>53</b>
d1 bushing inner diameter, mm	<b>17</b>
D2, mm	<b>53</b>
d2 bushing inner diameter, mm	<b>17</b>
OMK number	<b>OMK690004199</b>

## Front leaf spring for GAZ 2705, 3221, 3302 2 leaves

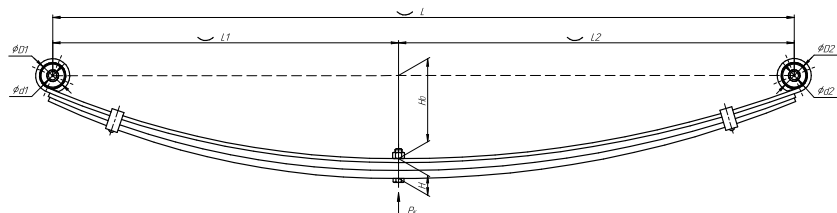


All separate leaves for this leaf spring are available for purchase.  
Please see the details on the 386 – 547 pages.

## Specifications

OEM	<b>3302-2902012-05-10</b>
Top-3 models	<b>2705, 3221, 3302</b>
Number of leaves	<b>2</b>
Maximum load, Pk, tons	<b>0,5</b>
Total weight, kilos	<b>24</b>
Working length of the leaf spring, L, mm	<b>1500</b>
L1, mm	<b>700</b>
L2, mm	<b>800</b>
Total thickness, H, mm	<b>28,4</b>
Ho, mm	<b>138</b>
D1, mm	<b>40</b>
d1 bushing inner diameter, mm	<b>17</b>
D2, mm	<b>53</b>
d2 bushing inner diameter, mm	<b>17</b>
OMK number	<b>OMK690004202</b>

## Rear leaf spring for GAZ 2705, 3221, 3302 3 leaves

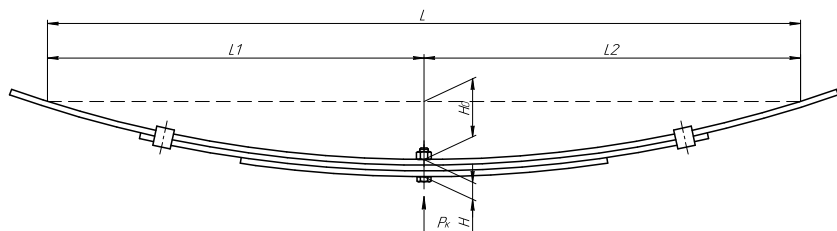


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

OEM	<b>3221-2912010-04</b>
Top-3 models	<b>2705, 3221, 3302</b>
Number of leaves	<b>3</b>
Maximum load, Pk, tons	<b>0,9</b>
Total weight, kilos	<b>30</b>
Working length of the leaf spring, L, mm	<b>1500</b>
L1, mm	<b>700</b>
L2, mm	<b>800</b>
Total thickness, H, mm	<b>38,8</b>
Ho, mm	<b>168</b>
D1, mm	<b>53</b>
d1 bushing inner diameter, mm	<b>17</b>
D2, mm	<b>53</b>
d2 bushing inner diameter, mm	<b>17</b>
OMK number	<b>OMK690000002</b>

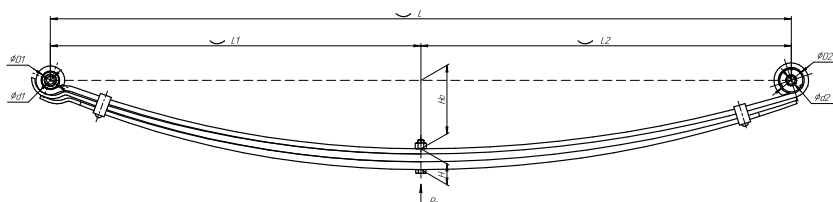
## Rear leaf spring for GAZ 3302 3 leaves



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

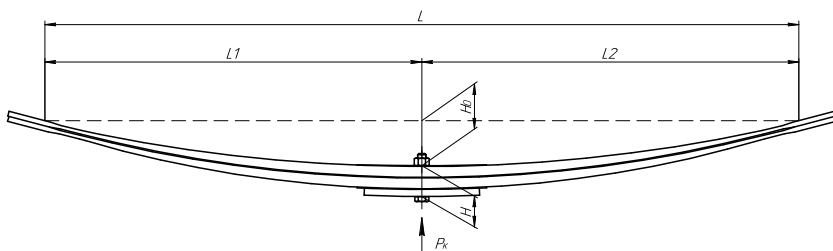
OEM	<b>3302-2913012-10</b>
Top-3 models	<b>3302</b>
Number of leaves	<b>3</b>
Maximum load, Pk, tons	<b>0,245</b>
Total weight, kilos	<b>11,9</b>
Working length of the leaf spring, L, mm	<b>1050</b>
L1, mm	<b>525</b>
L2, mm	<b>525</b>
Total thickness, H, mm	<b>24</b>
Ho, mm	<b>81</b>
OMK number	<b>OMK690000278</b>

▼ **SEPARATE LEAVES****Front leaf spring for GAZ 33104 Valdai, Gazon Next 3 leaves**

All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

**Specifications**

<b>OEM</b>	<b>PШ.13.33104-2902010</b>
Top-3 models	<b>33104 Valdai, Gazon Next</b>
Number of leaves	<b>3</b>
Maximum load, Pk, tons	<b>1,039</b>
Total weight, kilos	<b>36,8</b>
Working length of the leaf spring, L, mm	<b>1600</b>
L1, mm	<b>800</b>
L2, mm	<b>800</b>
Total thickness, H, mm	<b>45</b>
H0, mm	<b>148</b>
D1, mm	<b>40</b>
d1 bushing inner diameter, mm	<b>17</b>
D2, mm	<b>53</b>
d2 bushing inner diameter, mm	<b>17</b>
<b>OMK number</b>	<b>OMK690000455</b>

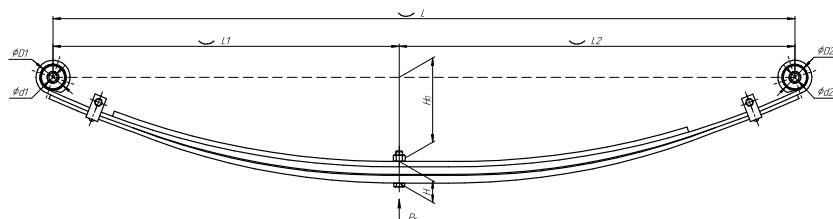
**Rear leaf spring for GAZ 3307, 53 3 leaves**

All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

**Specifications**

<b>OEM</b>	<b>53-12-2913012-10-01</b>
Top-3 models	<b>3307, 53</b>
Number of leaves	<b>3</b>
Maximum load, Pk, tons	<b>0,6</b>
Total weight, kilos	<b>13,2</b>
Working length of the leaf spring, L, mm	<b>1050</b>
L1, mm	<b>525</b>
L2, mm	<b>525</b>
Total thickness, H, mm	<b>43</b>
H0, mm	<b>65</b>
<b>OMK number</b>	<b>OMK690003812</b>

## Rear leaf spring for GAZ 3302 3 leaves

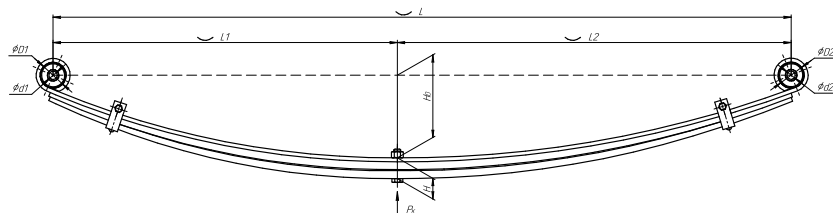


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

OEM	<b>3302-2912011-12</b>
Top-3 models	<b>3302</b>
Number of leaves	<b>3</b>
Maximum load, Pk, tons	<b>0,75</b>
Total weight, kilos	<b>30,6</b>
Working length of the leaf spring, L, mm	<b>1500</b>
L1, mm	<b>700</b>
L2, mm	<b>800</b>
Total thickness, H, mm	<b>43,8</b>
Ho, mm	<b>170</b>
D1, mm	<b>53</b>
d1 bushing inner diameter, mm	<b>17</b>
D2, mm	<b>53</b>
d2 bushing inner diameter, mm	<b>17</b>
OMK number	<b>OMK690004200</b>

## Rear leaf spring for GAZ 2705, 3221, 3302 3 leaves



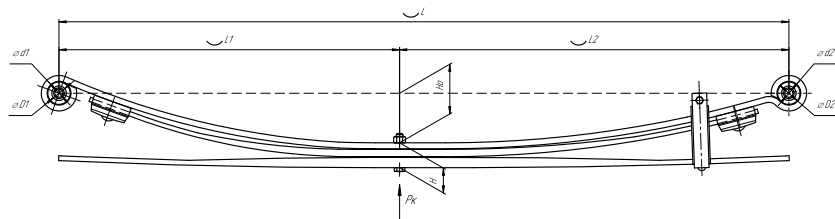
All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

OEM	<b>3221-2912010-04</b>
Top-3 models	<b>2705, 3221, 3302</b>
Number of leaves	<b>3</b>
Maximum load, Pk, tons	<b>0,9</b>
Total weight, kilos	<b>30,1</b>
Working length of the leaf spring, L, mm	<b>1500</b>
L1, mm	<b>700</b>
L2, mm	<b>800</b>
Total thickness, H, mm	<b>40,8</b>
Ho, mm	<b>171</b>
D1, mm	<b>53</b>
d1 bushing inner diameter, mm	<b>17</b>
D2, mm	<b>53</b>
d2 bushing inner diameter, mm	<b>17</b>
OMK number	<b>OMK690004864</b>

▼ **SEPARATE LEAVES**

## Rear leaf spring for GAZ NEXT A31R32 3 leaves

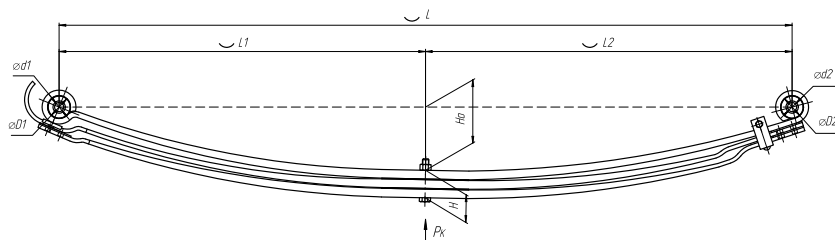


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

<b>OEM</b>	<b>A63R42.2912010</b>
Top-3 models	<b>NEXT A31R32</b>
Number of leaves	<b>3</b>
Maximum load, Pk, tons	<b>1</b>
Total weight, kilos	<b>37,3</b>
Working length of the leaf spring, L, mm	<b>1500</b>
L1, mm	<b>700</b>
L2, mm	<b>800</b>
Total thickness, H, mm	<b>51</b>
Ho, mm	<b>100</b>
D1, mm	<b>50</b>
d1 bushing inner diameter, mm	<b>17</b>
D2, mm	<b>50</b>
d2 bushing inner diameter, mm	<b>17</b>
<b>OMK number</b>	<b>OMK690007456</b>

## Front leaf spring for GAZ Sadko Next 3 leaves

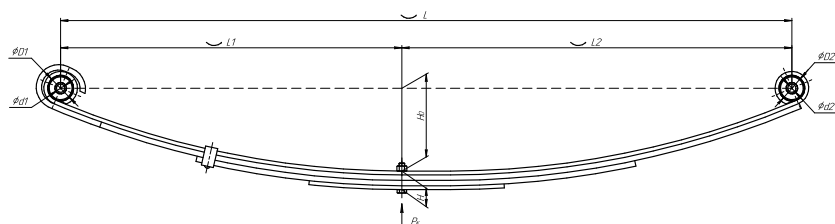


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

<b>OEM</b>	<b>C41A23-2902010</b>
Top-3 models	<b>Sadko Next</b>
Number of leaves	<b>3</b>
Maximum load, Pk, tons	<b>1,55</b>
Total weight, kilos	<b>44,4</b>
Working length of the leaf spring, L, mm	<b>1600</b>
L1, mm	<b>800</b>
L2, mm	<b>800</b>
Total thickness, H, mm	<b>60</b>
Ho, mm	<b>80</b>
D1, mm	<b>50</b>
d1 bushing inner diameter, mm	<b>20</b>
D2, mm	<b>50</b>
d2 bushing inner diameter, mm	<b>20</b>
<b>OMK number</b>	<b>OMK690007540</b>

## Front leaf spring for GAZ 2705, 3221, 3302 4 leaves

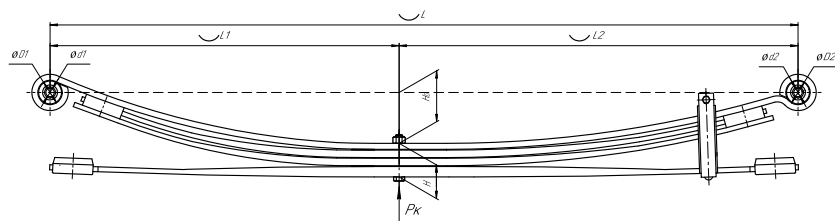


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

OEM	<b>3302-2902010-06</b>
Top-3 models	<b>2705, 3221, 3302</b>
Number of leaves	<b>4</b>
Maximum load, Pk, tons	<b>0,5</b>
Total weight, kilos	<b>28,2</b>
Working length of the leaf spring, L, mm	<b>1500</b>
L1, mm	<b>700</b>
L2, mm	<b>800</b>
Total thickness, H, mm	<b>38</b>
Ho, mm	<b>170</b>
D1, mm	<b>53</b>
d1 bushing inner diameter, mm	<b>17</b>
D2, mm	<b>53</b>
d2 bushing inner diameter, mm	<b>17</b>
OMK number	<b>OMK690004198</b>

## Rear leaf spring for GAZ NEXT C41R92 4 leaves



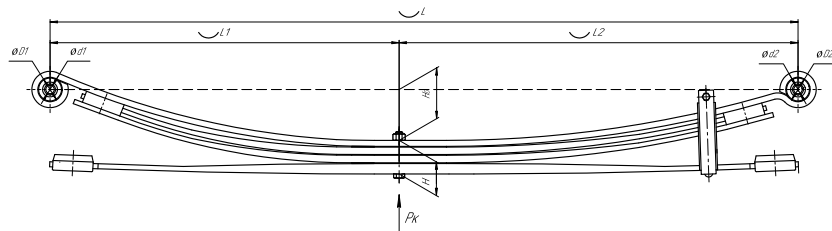
All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

OEM	<b>C41R92-2912010-10</b>
Top-3 models	<b>Next C41R92</b>
Number of leaves	<b>4</b>
Maximum load, Pk, tons	<b>1,51</b>
Total weight, kilos	<b>47,2</b>
Working length of the leaf spring, L, mm	<b>1500</b>
L1, mm	<b>700</b>
L2, mm	<b>800</b>
Total thickness, H, mm	<b>67,5</b>
Ho, mm	<b>115</b>
D1, mm	<b>50</b>
d1 bushing inner diameter, mm	<b>17</b>
D2, mm	<b>50</b>
d2 bushing inner diameter, mm	<b>17</b>
OMK number	<b>OMK690007406</b>

▼ **SEPARATE LEAVES**

## Rear leaf spring for GAZ NEXT A65R32 4 leaves

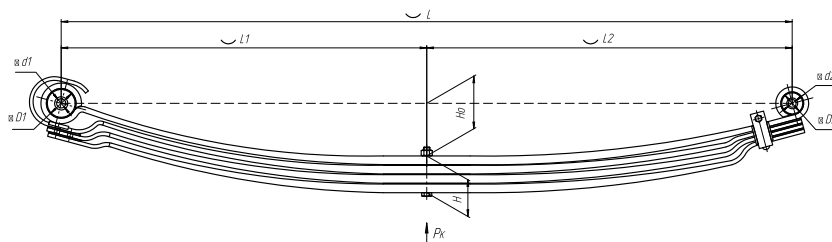


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

<b>OEM</b>	<b>A65R32-2912010-10</b>
Top-3 models	<b>2705, 3302</b>
Number of leaves	<b>4</b>
Maximum load, Pk, tons	<b>1,51</b>
Total weight, kilos	<b>47,2</b>
Working length of the leaf spring, L, mm	<b>1500</b>
L1, mm	<b>700</b>
L2, mm	<b>800</b>
Total thickness, H, mm	<b>67,5</b>
Ho, mm	<b>110</b>
D1, mm	<b>50</b>
d1 bushing inner diameter, mm	<b>17</b>
D2, mm	<b>50</b>
d2 bushing inner diameter, mm	<b>17</b>
<b>OMK number</b>	<b>OMK690007407</b>

## Front leaf spring for PAZ Vector Next 4 leaves

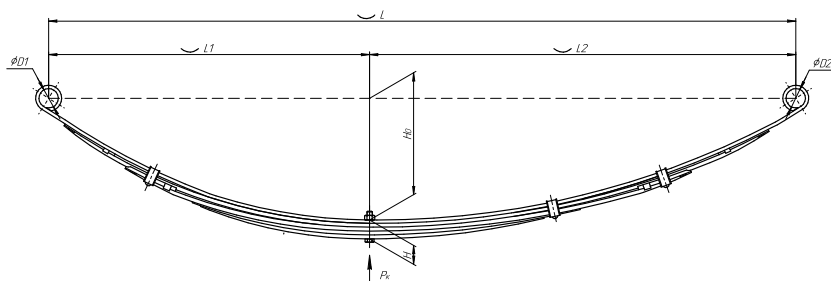


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

<b>OEM</b>	<b>320425-2902010</b>
Top-3 models	<b>Vector Next</b>
Number of leaves	<b>4</b>
Maximum load, Pk, tons	<b>1,865</b>
Total weight, kilos	<b>57,3</b>
Working length of the leaf spring, L, mm	<b>1600</b>
L1, mm	<b>800</b>
L2, mm	<b>800</b>
Total thickness, H, mm	<b>80,5</b>
Ho, mm	<b>140</b>
D1, mm	<b>65</b>
d1 bushing inner diameter, mm	<b>20</b>
D2, mm	<b>49</b>
d2 bushing inner diameter, mm	<b>20</b>
<b>OMK number</b>	<b>OMK690007539</b>

## Rear leaf spring for GAZ 3102, 3110, 24 5 leaves



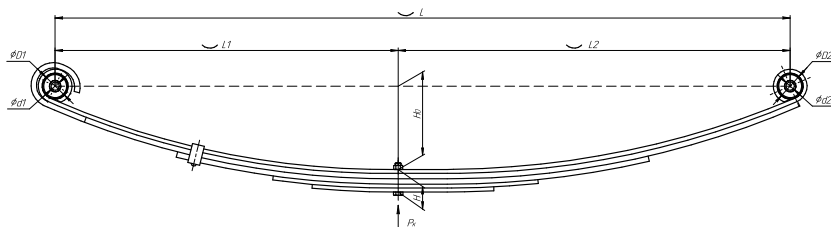
### Specifications

OEM	<b>24-2912012-02</b>
Top-3 models	<b>3102, 3110, 24</b>
Number of leaves	<b>5</b>
Maximum load, Pk, tons	<b>0,4</b>
Total weight, kilos	<b>14,6</b>
Working length of the leaf spring, L, mm	<b>1350</b>
L1, mm	<b>580</b>
L2, mm	<b>770</b>
Total thickness, H, mm	<b>34</b>
Ho, mm	<b>220</b>
D1, mm	<b>35</b>
D2, mm	<b>35</b>
OMK number	<b>OMK690000616</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Rear leaf spring for GAZ 2705, 3221, 3302 5 leaves



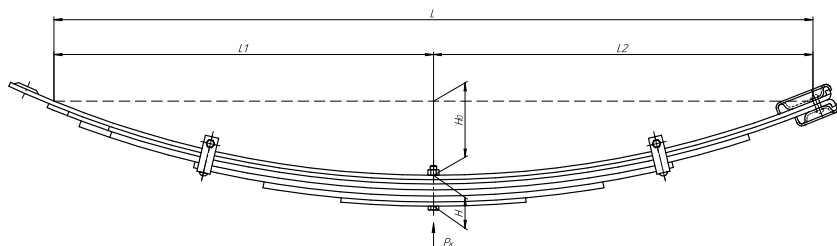
### Specifications

OEM	<b>3302-2912010-10</b>
Top-3 models	<b>2705, 3221, 3302</b>
Number of leaves	<b>5</b>
Maximum load, Pk, tons	<b>0,75</b>
Total weight, kilos	<b>31</b>
Working length of the leaf spring, L, mm	<b>1500</b>
L1, mm	<b>700</b>
L2, mm	<b>800</b>
Total thickness, H, mm	<b>46</b>
Ho, mm	<b>170</b>
D1, mm	<b>53</b>
d1 bushing inner diameter, mm	<b>17</b>
D2, mm	<b>53</b>
d2 bushing inner diameter, mm	<b>17</b>
OMK number	<b>OMK690004197</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

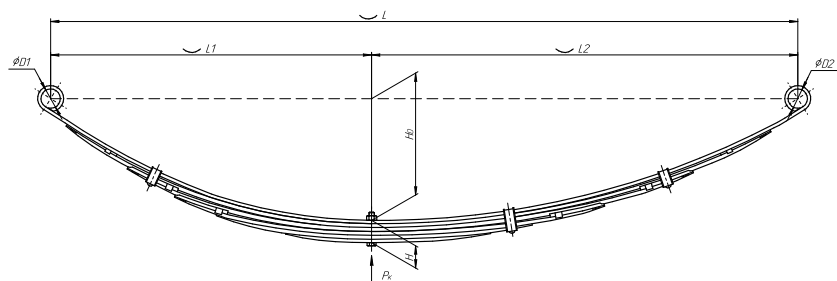


▼ **SEPARATE LEAVES****Front leaf spring for GAZ 4301 6 leaves****Specifications**

<b>OEM</b>	<b>4301-2902013-10</b>
Top-3 models	<b>4301</b>
Number of leaves	<b>6</b>
Maximum load, Pk, tons	<b>0,94</b>
Total weight, kilos	<b>35</b>
Working length of the leaf spring, L, mm	<b>1400</b>
L1, mm	<b>700</b>
L2, mm	<b>700</b>
Total thickness, H, mm	<b>57</b>
Ho, mm	<b>137</b>
<b>OMK number</b>	<b>OMK690000253</b>



All separate leaves for this leaf spring are available for purchase.  
Please see the details on the 386 – 547 pages.

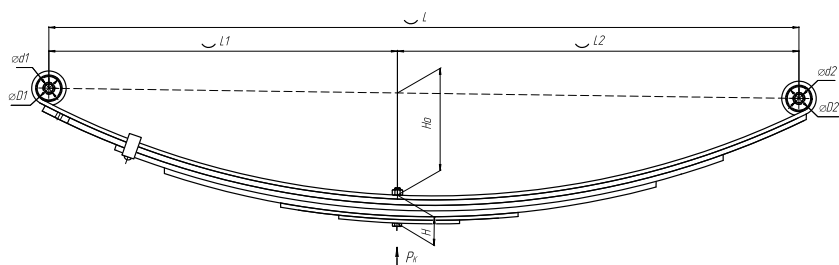
**Rear leaf spring for GAZ 3102, 3110, 24 6 leaves****Specifications**

<b>OEM</b>	<b>2402-2912012-01</b>
Top-3 models	<b>3102, 3110, 24</b>
Number of leaves	<b>6</b>
Maximum load, Pk, tons	<b>0,4</b>
Total weight, kilos	<b>17,4</b>
Working length of the leaf spring, L, mm	<b>1350</b>
L1, mm	<b>580</b>
L2, mm	<b>770</b>
Total thickness, H, mm	<b>40</b>
Ho, mm	<b>220</b>
D1, mm	<b>35</b>
D2, mm	<b>35</b>
<b>OMK number</b>	<b>OMK690000271</b>



All separate leaves for this leaf spring are available for purchase.  
Please see the details on the 386 – 547 pages.

## Rear leaf spring for GAZ 3302 6 leaves

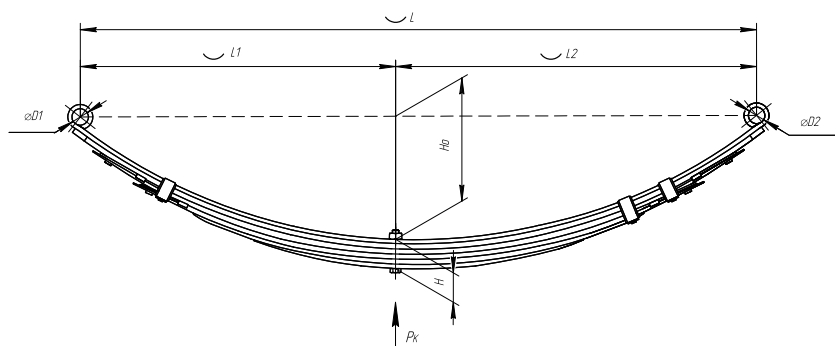


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

OEM	<b>3302-2912010-10</b>
Top-3 models	<b>3302</b>
Number of leaves	<b>6</b>
Maximum load, Pk, tons	<b>0,75</b>
Total weight, kilos	<b>36,9</b>
Working length of the leaf spring, L, mm	<b>1500</b>
L1, mm	<b>700</b>
L2, mm	<b>800</b>
Total thickness, H, mm	<b>57</b>
Ho, mm	<b>170</b>
D1, mm	<b>53</b>
d1 bushing inner diameter, mm	<b>17</b>
D2, mm	<b>53</b>
d2 bushing inner diameter, mm	<b>17</b>
OMK number	<b>OMK690004865</b>

## Rear leaf spring for GAZ 3102, 3110, 24 6 leaves



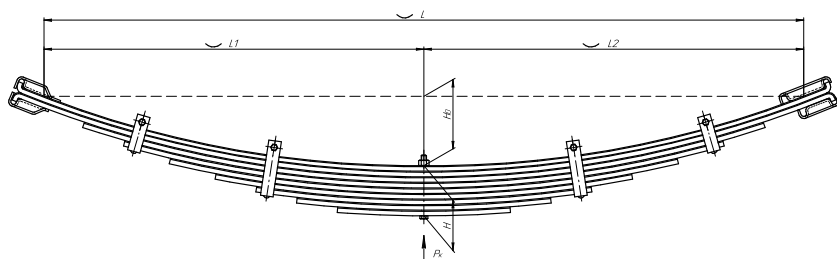
All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

OEM	<b>2402-2912012-01</b>
Top-3 models	<b>3102, 3110, 24</b>
Number of leaves	<b>6</b>
Maximum load, Pk, tons	<b>0,4</b>
Total weight, kilos	<b>19</b>
Working length of the leaf spring, L, mm	<b>1350</b>
L1, mm	<b>580</b>
L2, mm	<b>770</b>
Total thickness, H, mm	<b>39</b>
Ho, mm	<b>214</b>
D1, mm	<b>35</b>
D2, mm	<b>35</b>
OMK number	<b>OMK690007444</b>

▼ [SEPARATE LEAVES](#)

## Front leaf spring for GAZ 66 9 leaves



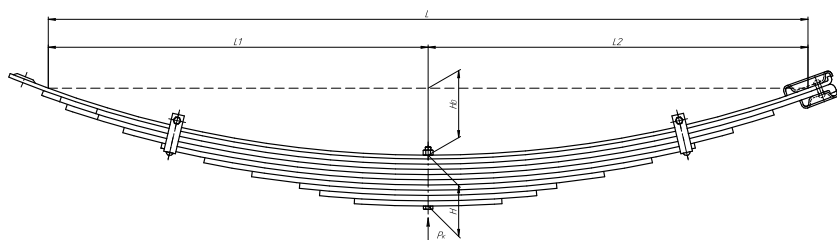
## Specifications

<b>OEM</b>	<b>66-2902012-03</b>
Top-3 models	<b>66</b>
Number of leaves	<b>9</b>
Maximum load, Pk, tons	<b>1,2</b>
Total weight, kilos	<b>46,6</b>
Working length of the leaf spring, L, mm	<b>1500</b>
L1, mm	<b>750</b>
L2, mm	<b>750</b>
Total thickness, H, mm	<b>99</b>
H0, mm	<b>137</b>
<b>OMK number</b>	<b>OMK690000554</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Rear leaf spring for GAZ 4301 10 leaves



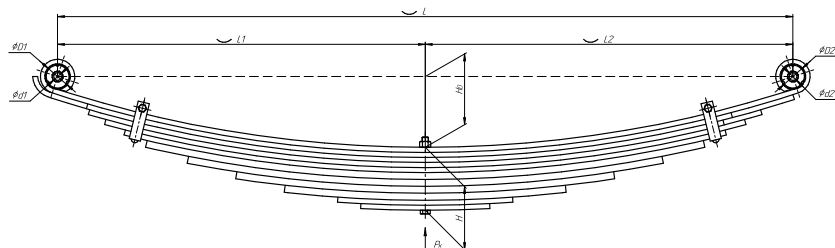
## Specifications

<b>OEM</b>	<b>4301-2912012</b>
Top-3 models	<b>4301</b>
Number of leaves	<b>10</b>
Maximum load, Pk, tons	<b>2,24</b>
Total weight, kilos	<b>63</b>
Working length of the leaf spring, L, mm	<b>1600</b>
L1, mm	<b>800</b>
L2, mm	<b>800</b>
Total thickness, H, mm	<b>107</b>
H0, mm	<b>141</b>
<b>OMK number</b>	<b>OMK690000293</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Rear leaf spring for GAZ 33104 Valdai 11 leaves

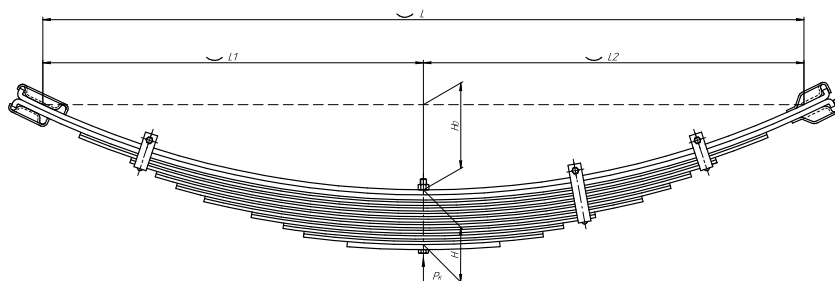


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

OEM	<b>33104-2912010</b>
Top-3 models	<b>33104 Valdai</b>
Number of leaves	<b>11</b>
Maximum load, Pk, tons	<b>2,754</b>
Total weight, kilos	<b>87,8</b>
Working length of the leaf spring, L, mm	<b>1600</b>
L1, mm	<b>800</b>
L2, mm	<b>800</b>
Total thickness, H, mm	<b>137</b>
H0, mm	<b>165</b>
D1, mm	<b>53</b>
d1 bushing inner diameter, mm	<b>17</b>
D2, mm	<b>53</b>
d2 bushing inner diameter, mm	<b>17</b>
OMK number	<b>OMK690004866</b>

## Rear leaf spring for GAZ 3308 Sadko 11 leaves



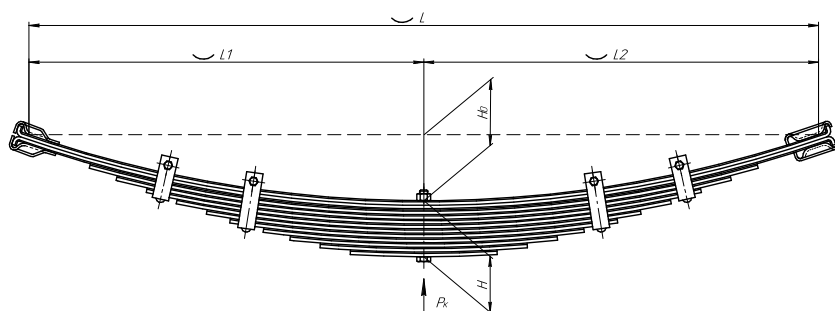
All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

OEM	<b>ПШ13.3308-2912012-01</b>
Top-3 models	<b>3308</b>
Number of leaves	<b>11</b>
Maximum load, Pk, tons	<b>1,275</b>
Total weight, kilos	<b>55,1</b>
Working length of the leaf spring, L, mm	<b>1500</b>
L1, mm	<b>750</b>
L2, mm	<b>750</b>
Total thickness, H, mm	<b>118</b>
H0, mm	<b>168</b>
OMK number	<b>OMK690007579</b>

## ▼ SEPARATE LEAVES

## Front leaf spring for GAZ 3307, 3309 12 leaves



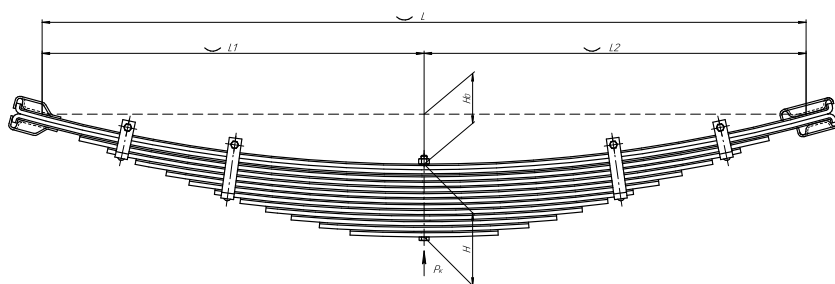
## Specifications

OEM	<b>53-2902012-02</b>
Top-3 models	<b>3307, 3309, 53</b>
Number of leaves	<b>12</b>
Maximum load, Pk, tons	<b>0,75</b>
Total weight, kilos	<b>27,5</b>
Working length of the leaf spring, L, mm	<b>1150</b>
L1, mm	<b>575</b>
L2, mm	<b>575</b>
Total thickness, H, mm	<b>84</b>
H0, mm	<b>113</b>
OMK number	<b>OMK690000604</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Rear leaf spring for GAZ 3309, Gazon Next 13 leaves



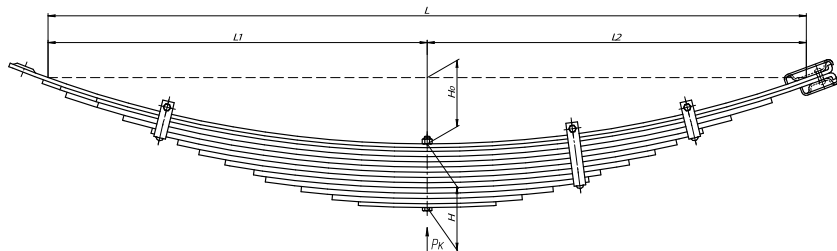
## Specifications

OEM	<b>5312-2912012-02</b>
Top-3 models	<b>3307, 3309, Gazon Next</b>
Number of leaves	<b>13</b>
Maximum load, Pk, tons	<b>1,8</b>
Total weight, kilos	<b>60,2</b>
Working length of the leaf spring, L, mm	<b>1500</b>
L1, mm	<b>750</b>
L2, mm	<b>750</b>
Total thickness, H, mm	<b>143</b>
H0, mm	<b>90</b>
OMK number	<b>OMK690000240</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Rear leaf spring for GAZ 4301 13 leaves



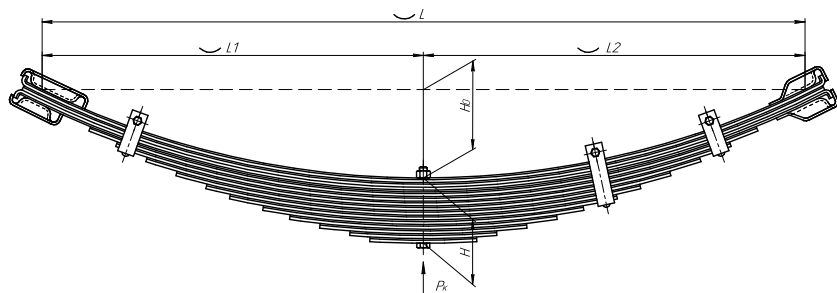
### Specifications

OEM	<b>4301-2912013-10</b>
Top-3 models	<b>4301</b>
Number of leaves	<b>13</b>
Maximum load, Pk, tons	<b>2,24</b>
Total weight, kilos	<b>78,7</b>
Working length of the leaf spring, L, mm	<b>1600</b>
L1, mm	<b>800</b>
L2, mm	<b>800</b>
Total thickness, H, mm	<b>134</b>
Ho, mm	<b>140</b>
OMK number	<b>OMK690007446</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Front leaf spring for GAZ 3308 Sadko 14 leaves

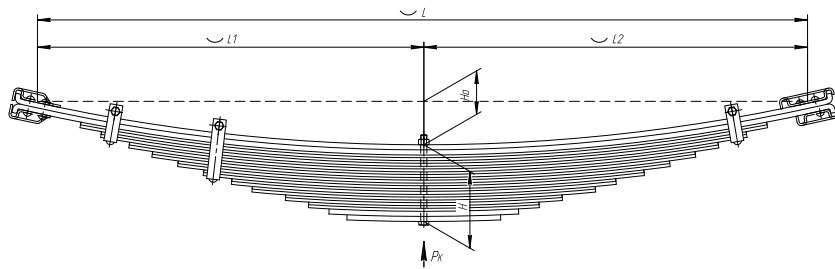


### Specifications

OEM	<b>3308-2902012-10</b>
Top-3 models	<b>3308 Sadko</b>
Number of leaves	<b>14</b>
Maximum load, Pk, tons	<b>0,875</b>
Total weight, kilos	<b>32,8</b>
Working length of the leaf spring, L, mm	<b>1150</b>
L1, mm	<b>575</b>
L2, mm	<b>575</b>
Total thickness, H, mm	<b>98</b>
Ho, mm	<b>133</b>
OMK number	<b>OMK690004897</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

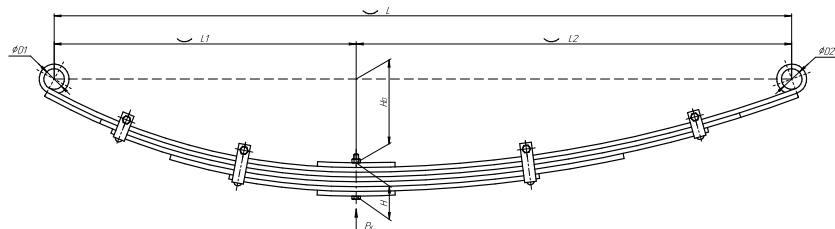
▼ **SEPARATE LEAVES****Rear leaf spring for Gazon Next 14 leaves****Specifications**

<b>OEM</b>	<b>5312-2912012-02</b>
Top-3 models	<b>Next</b>
Number of leaves	<b>14</b>
Maximum load, Pk, tons	<b>2,17</b>
Total weight, kilos	<b>66,4</b>
Working length of the leaf spring, L, mm	<b>1500</b>
L1, mm	<b>750</b>
L2, mm	<b>750</b>
Total thickness, H, mm	<b>150</b>
H0, mm	<b>88</b>
<b>OMK number</b>	<b>OMK690007431</b>



All separate leaves for this leaf spring are available for purchase.  
Please see the details on the 386 – 547 pages.

## Front leaf spring for ZIL 5301 5 leaves



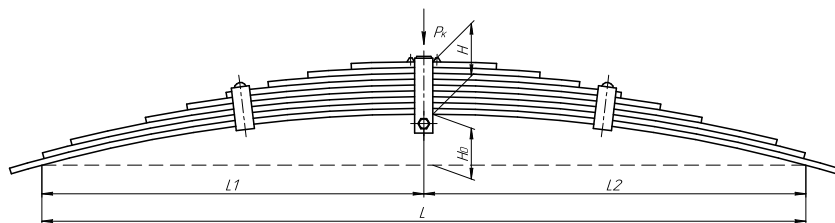
### Specifications

OEM	<b>5301-2902012-02</b>
Top-3 models	<b>5301</b>
Number of leaves	<b>5</b>
Maximum load, Pk, tons	<b>1,019</b>
Total weight, kilos	<b>42</b>
Working length of the leaf spring, L, mm	<b>1575</b>
L1, mm	<b>645</b>
L2, mm	<b>930</b>
Total thickness, H, mm	<b>71</b>
Ho, mm	<b>179</b>
D1, mm	<b>44</b>
D2, mm	<b>44</b>
OMK number	<b>OMK690000206</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Rear leaf spring for ZIL 130, 4502, 555 9 leaves



### Specifications

OEM	<b>130-2913007-02</b>
Top-3 models	<b>130, 4502, 555</b>
Number of leaves	<b>9</b>
Maximum load, Pk, tons	<b>0,55</b>
Total weight, kilos	<b>29</b>
Working length of the leaf spring, L, mm	<b>1050</b>
L1, mm	<b>525</b>
L2, mm	<b>525</b>
Total thickness, H, mm	<b>72</b>
Ho, mm	<b>70</b>
OMK number	<b>OMK690000291</b>

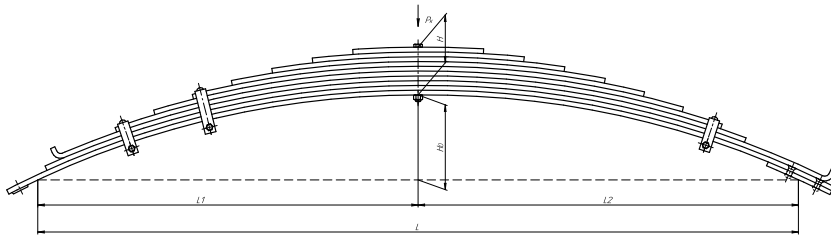


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.



## ▼ SEPARATE LEAVES

## Front leaf spring for ZIL 4331 10 leaves



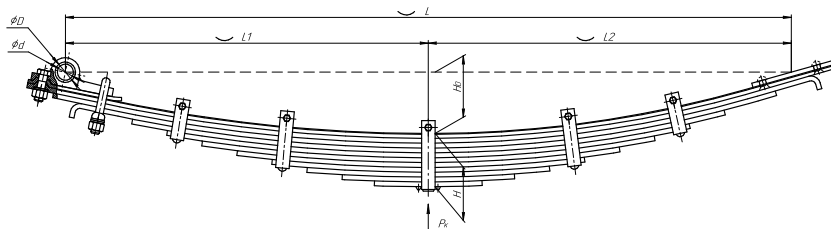
## Specifications

OEM	<b>4331-2902011</b>
Top-3 models	<b>4331</b>
Number of leaves	<b>10</b>
Maximum load, Pk, tons	<b>1,665</b>
Total weight, kilos	<b>76</b>
Working length of the leaf spring, L, mm	<b>1750</b>
L1, mm	<b>875</b>
L2, mm	<b>875</b>
Total thickness, H, mm	<b>110</b>
H0, mm	<b>195</b>
OMK number	<b>OMK690000540</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Front leaf spring for ZIL 130, 4502, 555 11 leaves



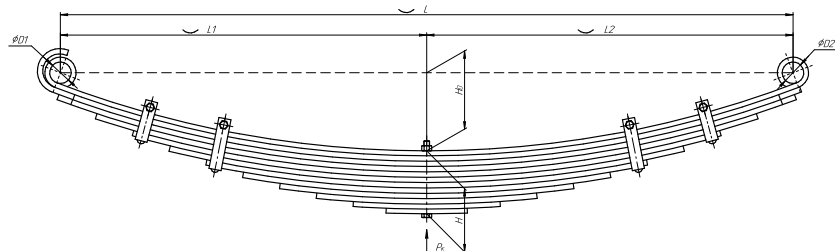
## Specifications

OEM	<b>130-2902007-03</b>
Top-3 models	<b>130, 4502, 555</b>
Number of leaves	<b>11</b>
Maximum load, Pk, tons	<b>1,05</b>
Total weight, kilos	<b>48,4</b>
Working length of the leaf spring, L, mm	<b>1350</b>
L1, mm	<b>675</b>
L2, mm	<b>675</b>
Total thickness, H, mm	<b>99</b>
H0, mm	<b>114</b>
D1, mm	<b>38</b>
d1 bushing inner diameter, mm	<b>30</b>
OMK number	<b>OMK690000273</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Rear leaf spring for ZIL 5301 11 leaves



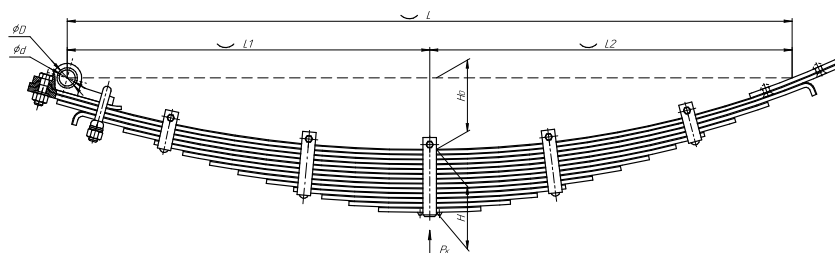
### Specifications

OEM	<b>5301-2912012-02</b>
Top-3 models	<b>5301</b>
Number of leaves	<b>12</b>
Maximum load, Pk, tons	<b>2,141</b>
Total weight, kilos	<b>76,4</b>
Working length of the leaf spring, L, mm	<b>1500</b>
L1, mm	<b>750</b>
L2, mm	<b>750</b>
Total thickness, H, mm	<b>129</b>
Ho, mm	<b>160</b>
D1, mm	<b>44</b>
D2, mm	<b>44</b>
OMK number	<b>OMK690000217</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Front leaf spring for ZIL 131 13 leaves



### Specifications

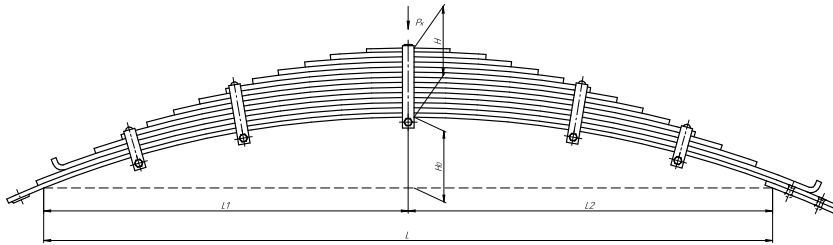
OEM	<b>131-2902007-02</b>
Top-3 models	<b>131</b>
Number of leaves	<b>13</b>
Maximum load, Pk, tons	<b>1,13</b>
Total weight, kilos	<b>49</b>
Working length of the leaf spring, L, mm	<b>1350</b>
L1, mm	<b>675</b>
L2, mm	<b>675</b>
Total thickness, H, mm	<b>117</b>
Ho, mm	<b>133</b>
D1, mm	<b>38</b>
d1 bushing inner diameter, mm	<b>30</b>
OMK number	<b>OMK690000259</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## ▼ SEPARATE LEAVES

## Rear leaf spring for ZIL 4331 14 leaves



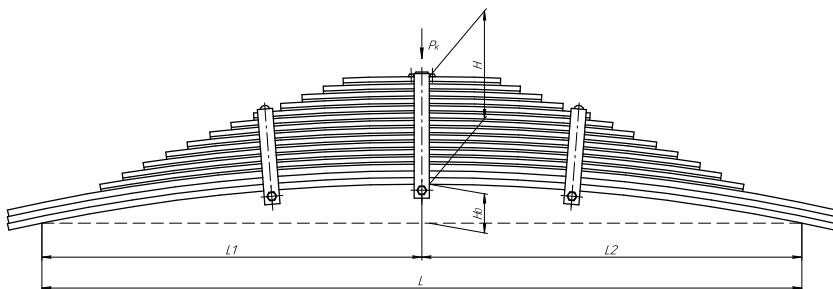
## Specifications

OEM	<b>4331-2912011-02</b>
Top-3 models	<b>4331</b>
Number of leaves	<b>14</b>
Maximum load, P <sub>k</sub> , tons	<b>2,6</b>
Total weight, kilos	<b>88,8</b>
Working length of the leaf spring, L, mm	<b>1575</b>
L1, mm	<b>787,5</b>
L2, mm	<b>787,5</b>
Total thickness, H, mm	<b>149,5</b>
H <sub>0</sub> , mm	<b>153</b>
OMK number	<b>OMK690000214</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Rear leaf spring for ZIL 131 15 leaves



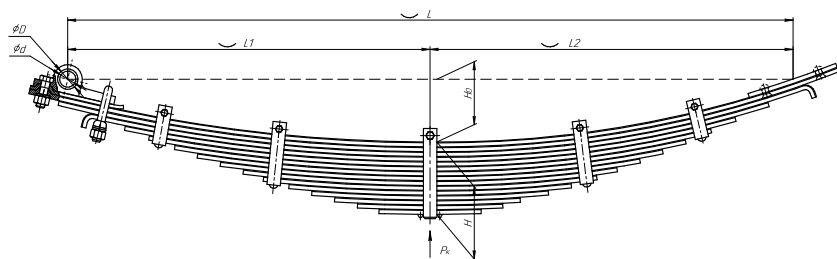
## Specifications

OEM	<b>131-2912007-01</b>
Top-3 models	<b>131</b>
Number of leaves	<b>15</b>
Maximum load, P <sub>k</sub> , tons	<b>2,7</b>
Total weight, kilos	<b>63,5</b>
Working length of the leaf spring, L, mm	<b>1250</b>
L1, mm	<b>625</b>
L2, mm	<b>625</b>
Total thickness, H, mm	<b>177</b>
H <sub>0</sub> , mm	<b>64</b>
OMK number	<b>OMK690000270</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Front leaf spring for ZIL 131 15 leaves



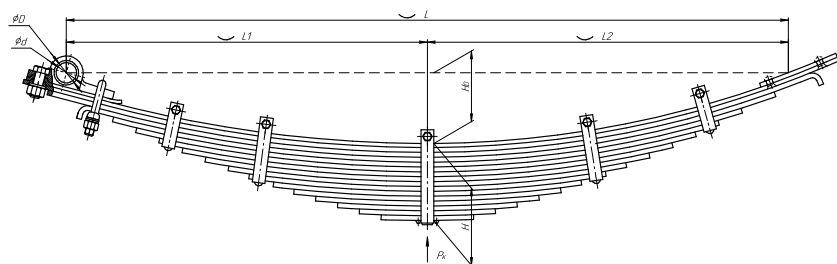
### Specifications

<b>OEM</b>	<b>131-2902007-12</b>
Top-3 models	<b>131</b>
Number of leaves	<b>15</b>
Maximum load, Pk, tons	<b>1,29</b>
Total weight, kilos	<b>53,9</b>
Working length of the leaf spring, L, mm	<b>1350</b>
L1, mm	<b>675</b>
L2, mm	<b>675</b>
Total thickness, H, mm	<b>135</b>
H0, mm	<b>117</b>
D1, mm	<b>38</b>
d1 bushing inner diameter, mm	<b>30</b>
<b>OMK number</b>	<b>OMK690000624</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Rear leaf spring for ZIL 130, 4502, 555 16 leaves



### Specifications

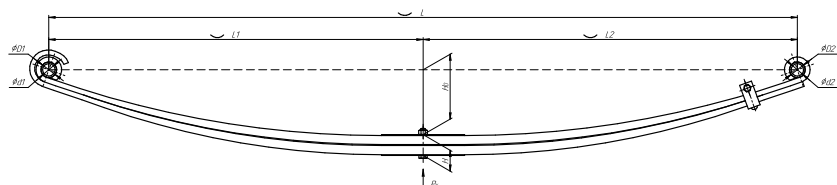
<b>OEM</b>	<b>130Д-2912007-23</b>
Top-3 models	<b>130, 4502, 555</b>
Number of leaves	<b>16</b>
Maximum load, Pk, tons	<b>2,2</b>
Total weight, kilos	<b>81,8</b>
Working length of the leaf spring, L, mm	<b>1410</b>
L1, mm	<b>705</b>
L2, mm	<b>705</b>
Total thickness, H, mm	<b>150,5</b>
H0, mm	<b>138</b>
D1, mm	<b>48</b>
d1 bushing inner diameter, mm	<b>40</b>
<b>OMK number</b>	<b>OMK690000250</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

▼ SEPARATE LEAVES

## Front leaf spring for KAVZ 4238 2 leaves

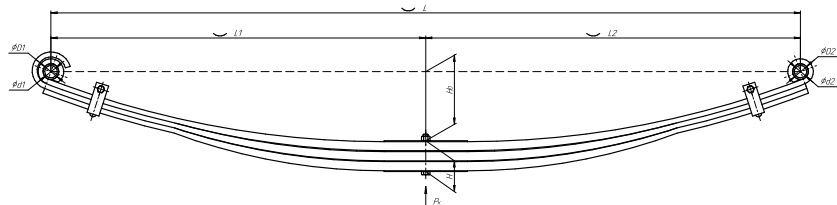


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

OEM	<b>4238-2902012</b>
Top-3 models	<b>4238</b>
Number of leaves	<b>2</b>
Maximum load, Pk, tons	<b>1,73</b>
Total weight, kilos	<b>44</b>
Working length of the leaf spring, L, mm	<b>1800</b>
L1, mm	<b>900</b>
L2, mm	<b>900</b>
Total thickness, H, mm	<b>50</b>
H0, mm	<b>156</b>
D1, mm	<b>37,7</b>
d1 bushing inner diameter, mm	<b>30</b>
D2, mm	<b>37,7</b>
d2 bushing inner diameter, mm	<b>30</b>
OMK number	<b>OMK690000286</b>

## Rear leaf spring for KAVZ 4238 3 leaves

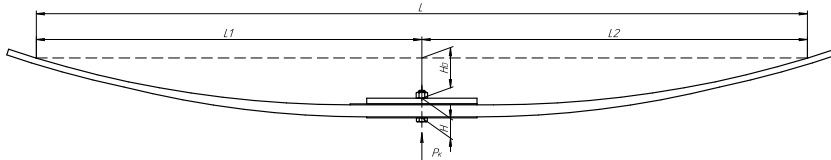


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

OEM	<b>4238-2912012</b>
Top-3 models	<b>4238</b>
Number of leaves	<b>3</b>
Maximum load, Pk, tons	<b>2,65</b>
Total weight, kilos	<b>65</b>
Working length of the leaf spring, L, mm	<b>1800</b>
L1, mm	<b>900</b>
L2, mm	<b>900</b>
Total thickness, H, mm	<b>74</b>
H0, mm	<b>166</b>
D1, mm	<b>37,7</b>
d1 bushing inner diameter, mm	<b>30</b>
D2, mm	<b>37,7</b>
d2 bushing inner diameter, mm	<b>30</b>
OMK number	<b>OMK690000242</b>

## Rear leaf spring for KAMAZ 4308 1 leaf

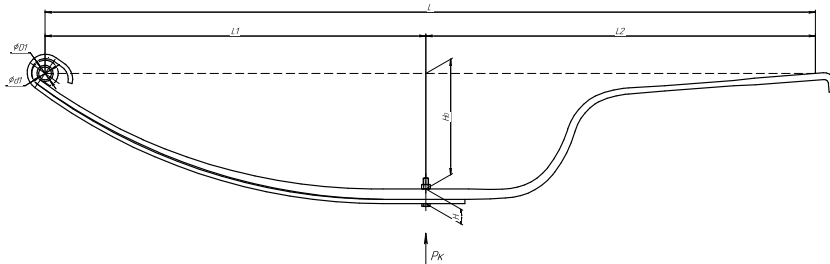


### Specifications

OEM	<b>4308-2913012-15</b>
Top-3 models	<b>4308</b>
Number of leaves	<b>1</b>
Maximum load, Pk, tons	<b>0,714</b>
Total weight, kilos	<b>19,2</b>
Working length of the leaf spring, L, mm	<b>1400</b>
L1, mm	<b>700</b>
L2, mm	<b>700</b>
Total thickness, H, mm	<b>35,7</b>
H0, mm	<b>73</b>
OMK number	<b>OMK690007562</b>



## Front leaf spring for KAMAZ 65117 2 leaves

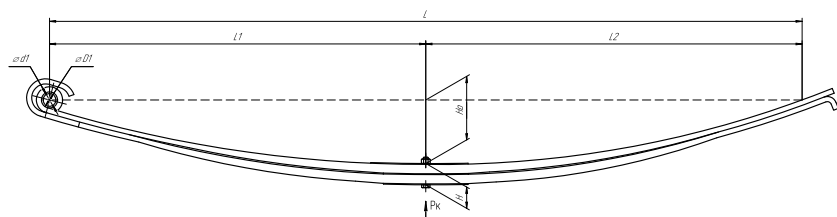


### Specifications

OEM	<b>R65117-2902012-10</b>
Top-3 models	<b>65117</b>
Number of leaves	<b>2</b>
Total weight, kilos	<b>34,4</b>
Working length of the leaf spring, L, mm	<b>1800</b>
L1, mm	<b>890</b>
L2, mm	<b>910</b>
Total thickness, H, mm	<b>34</b>
H0, mm	<b>270</b>
D1, mm	<b>37,7</b>
d1 bushing inner diameter, mm	<b>30</b>
OMK number	<b>OMK690003806</b>



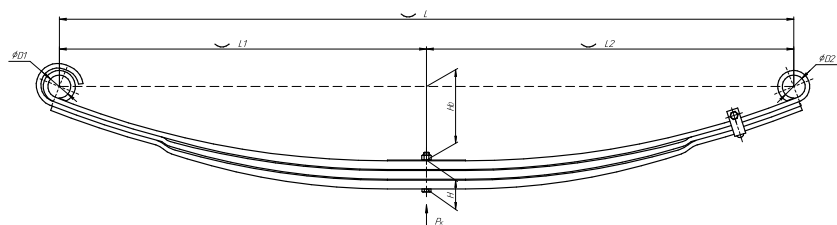
All separate leaves for this leaf spring are available for purchase.  
Please see the details on the 386 – 547 pages.

▼ **SEPARATE LEAVES****Front leaf spring for KAMAZ 4308 2 leaves****Specifications**

<b>OEM</b>	<b>4308-2902012-15</b>
Top-3 models	<b>4308</b>
Number of leaves	<b>2</b>
Maximum load, Pk, tons	<b>2,04</b>
Total weight, kilos	<b>45,8</b>
Working length of the leaf spring, L, mm	<b>1800</b>
L1, mm	<b>900</b>
L2, mm	<b>900</b>
Total thickness, H, mm	<b>50</b>
Ho, mm	<b>148</b>
D1, mm	<b>37,7</b>
d1 bushing inner diameter, mm	<b>30</b>
<b>OMK number</b>	<b>OMK690007486</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

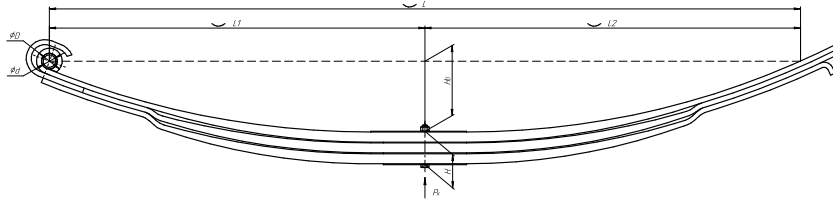
**Front leaf spring for KAMAZ 4307 3 leaves****Specifications**

<b>OEM</b>	<b>4307-2902012-11</b>
Top-3 models	<b>4307</b>
Number of leaves	<b>3</b>
Maximum load, Pk, tons	<b>1,65</b>
Total weight, kilos	<b>42,6</b>
Working length of the leaf spring, L, mm	<b>1600</b>
L1, mm	<b>800</b>
L2, mm	<b>800</b>
Total thickness, H, mm	<b>63</b>
Ho, mm	<b>160</b>
D1, mm	<b>50</b>
D2, mm	<b>50</b>
<b>OMK number</b>	<b>OMK690000208</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Front leaf spring for KAMAZ 5460, 6460 3 leaves



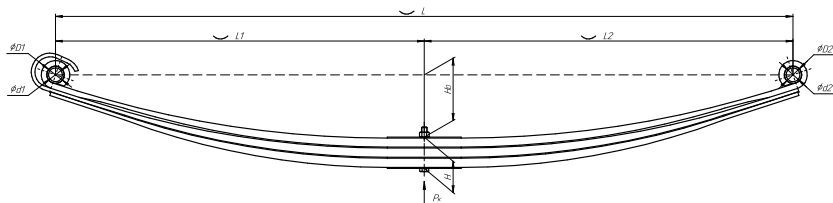
### Specifications

OEM	<b>5460-2902012-15</b>
Top-3 models	<b>5460, 6460</b>
Number of leaves	<b>3</b>
Maximum load, Pk, tons	<b>3,26</b>
Total weight, kilos	<b>70,8</b>
Working length of the leaf spring, L, mm	<b>1800</b>
L1, mm	<b>900</b>
L2, mm	<b>900</b>
Total thickness, H, mm	<b>80</b>
Ho, mm	<b>168</b>
D1, mm	<b>37,7</b>
d1 bushing inner diameter, mm	<b>30</b>
OMK number	<b>OMK690000658</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Front leaf spring for KAMAZ 3297 3 leaves



### Specifications

OEM	<b>3297-2902012</b>
Top-3 models	<b>3297</b>
Number of leaves	<b>3</b>
Maximum load, Pk, tons	<b>1,784</b>
Total weight, kilos	<b>43,4</b>
Working length of the leaf spring, L, mm	<b>1600</b>
L1, mm	<b>800</b>
L2, mm	<b>800</b>
Total thickness, H, mm	<b>68</b>
Ho, mm	<b>135</b>
D1, mm	<b>37,7</b>
d1 bushing inner diameter, mm	<b>30</b>
D2, mm	<b>37,7</b>
d2 bushing inner diameter, mm	<b>30</b>
OMK number	<b>OMK690000662</b>

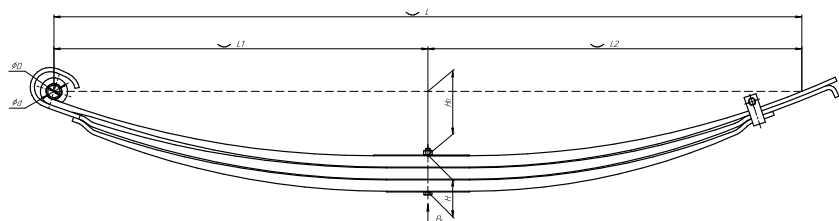


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.



▼ **SEPARATE LEAVES**

## Front leaf spring for KAMAZ 6522 3 leaves



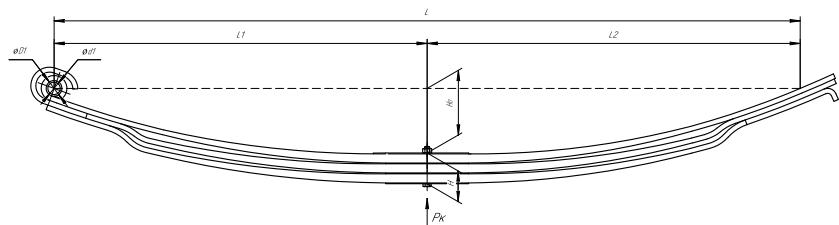
### Specifications

<b>OEM</b>	<b>6522-2902012-45</b>
Top-3 models	<b>6522</b>
Number of leaves	<b>3</b>
Maximum load, Pk, tons	<b>3,6</b>
Total weight, kilos	<b>74,5</b>
Working length of the leaf spring, L, mm	<b>1800</b>
L1, mm	<b>900</b>
L2, mm	<b>900</b>
Total thickness, H, mm	<b>89</b>
Ho, mm	<b>155</b>
D1, mm	<b>37,7</b>
d1 bushing inner diameter, mm	<b>30</b>
<b>OMK number</b>	<b>OMK690003548</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Front leaf spring for KAMAZ 65115, 65116, 65117 3 leaves



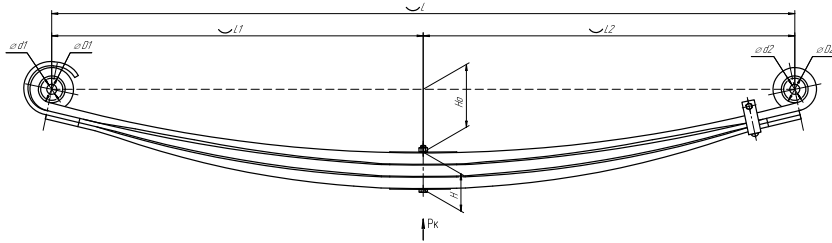
### Specifications

<b>OEM</b>	<b>65115-2902012-15</b>
Top-3 models	<b>65115, 65116, 65117</b>
Number of leaves	<b>3</b>
Maximum load, Pk, tons	<b>2,65</b>
Total weight, kilos	<b>67,1</b>
Working length of the leaf spring, L, mm	<b>1800</b>
L1, mm	<b>900</b>
L2, mm	<b>900</b>
Total thickness, H, mm	<b>74</b>
Ho, mm	<b>156</b>
D1, mm	<b>37,7</b>
d1 bushing inner diameter, mm	<b>30</b>
<b>OMK number</b>	<b>OMK690007422</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Front leaf spring for KAMAZ 6580 3 leaves

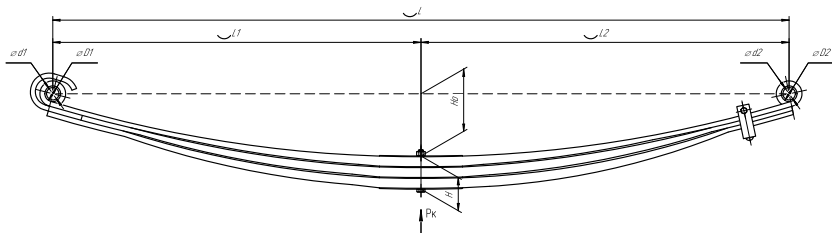


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

OEM	<b>65208-2902012</b>
Top-3 models	<b>6580</b>
Number of leaves	<b>3</b>
Maximum load, Pk, tons	<b>4,108</b>
Total weight, kilos	<b>82,6</b>
Working length of the leaf spring, L, mm	<b>1800</b>
L1, mm	<b>900</b>
L2, mm	<b>900</b>
Total thickness, H, mm	<b>89</b>
H0, mm	<b>149</b>
D1, mm	<b>63</b>
d1 bushing inner diameter, mm	<b>24</b>
D2, mm	<b>63</b>
d2 bushing inner diameter, mm	<b>24</b>
OMK number	<b>OMK690007457</b>

## Front leaf spring for KAMAZ 5490 3 leaves



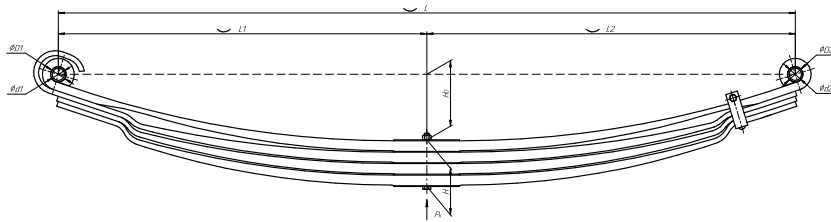
All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

OEM	<b>5490-2902012-15</b>
Top-3 models	<b>5490</b>
Number of leaves	<b>3</b>
Maximum load, Pk, tons	<b>3,36</b>
Total weight, kilos	<b>67</b>
Working length of the leaf spring, L, mm	<b>1800</b>
L1, mm	<b>900</b>
L2, mm	<b>900</b>
Total thickness, H, mm	<b>80</b>
H0, mm	<b>152</b>
D1, mm	<b>37,7</b>
d1 bushing inner diameter, mm	<b>30</b>
D2, mm	<b>37,7</b>
d2 bushing inner diameter, mm	<b>30</b>
OMK number	<b>OMK690007489</b>

▼ [SEPARATE LEAVES](#)

## Front leaf spring for KAMAZ 6580 4 leaves

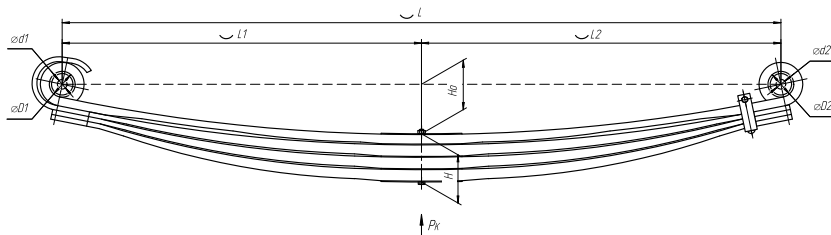


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Specifications

<b>OEM</b>	<b>6580-2902012</b>
Top-3 models	<b>6580</b>
Number of leaves	<b>4</b>
Maximum load, Pk, tons	<b>4,18</b>
Total weight, kilos	<b>101,1</b>
Working length of the leaf spring, L, mm	<b>1800</b>
L1, mm	<b>900</b>
L2, mm	<b>900</b>
Total thickness, H, mm	<b>114</b>
Ho, mm	<b>160</b>
D1, mm	<b>37,7</b>
d1 bushing inner diameter, mm	<b>30</b>
D2, mm	<b>37,7</b>
d2 bushing inner diameter, mm	<b>30</b>
<b>OMK number</b>	<b>OMK690003027</b>

## Front leaf spring for KAMAZ 6580 4 leaves

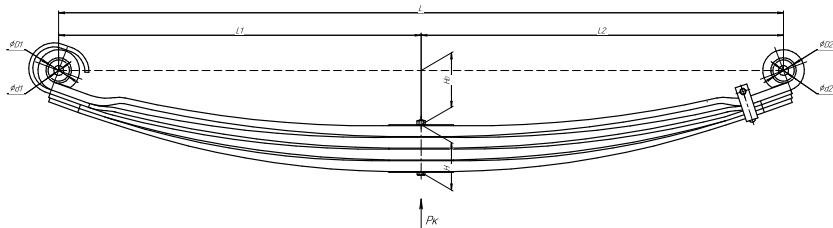


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Specifications

<b>OEM</b>	<b>6580-2902012-30</b>
Top-3 models	<b>6580</b>
Number of leaves	<b>4</b>
Maximum load, Pk, tons	<b>5,51</b>
Total weight, kilos	<b>111</b>
Working length of the leaf spring, L, mm	<b>1800</b>
L1, mm	<b>900</b>
L2, mm	<b>900</b>
Total thickness, H, mm	<b>119</b>
Ho, mm	<b>118</b>
D1, mm	<b>63</b>
d1 bushing inner diameter, mm	<b>24</b>
D2, mm	<b>63</b>
d2 bushing inner diameter, mm	<b>24</b>
<b>OMK number</b>	<b>OMK690007546</b>

## Front leaf spring for KAMAZ 6580 4 leaves

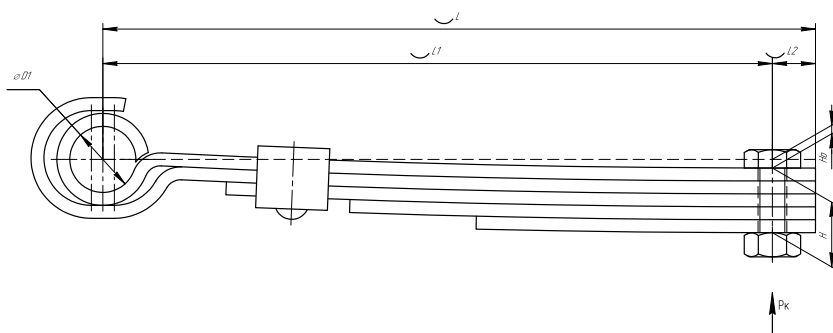


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

OEM	<b>6580-2902012-20</b>
Top-3 models	<b>6580</b>
Number of leaves	<b>4</b>
Maximum load, Pk, tons	<b>4,893</b>
Total weight, kilos	<b>106,3</b>
Working length of the leaf spring, L, mm	<b>1800</b>
L1, mm	<b>900</b>
L2, mm	<b>900</b>
Total thickness, H, mm	<b>118</b>
H0, mm	<b>135</b>
D1, mm	<b>64,1</b>
d1 bushing inner diameter, mm	<b>24</b>
D2, mm	<b>64,1</b>
d2 bushing inner diameter, mm	<b>24</b>
OMK number	<b>OMK690007572</b>

## Cab leaf spring for KAMAZ 5320, 4310, 4308 5 leaves



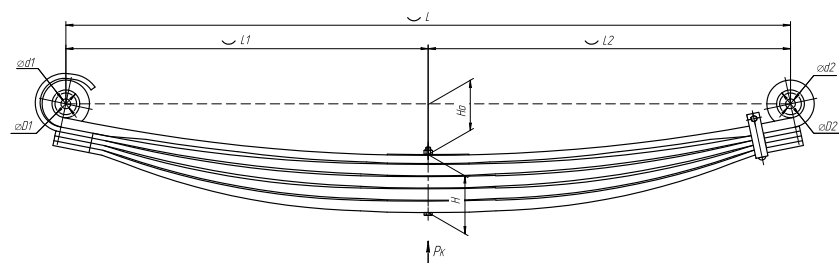
All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

OEM	<b>5320-5001080</b>
Top-3 models	<b>5320, 4310, 4308</b>
Number of leaves	<b>5</b>
Maximum load, Pk, tons	<b>0,102</b>
Total weight, kilos	<b>1,9</b>
Working length of the leaf spring, L, mm	<b>233</b>
L1, mm	<b>233</b>
L2, mm	<b>15</b>
Total thickness, H, mm	<b>22,5</b>
H0, mm	<b>6</b>
D1, mm	<b>23</b>
OMK number	<b>OMK690007483</b>

▼ **SEPARATE LEAVES**

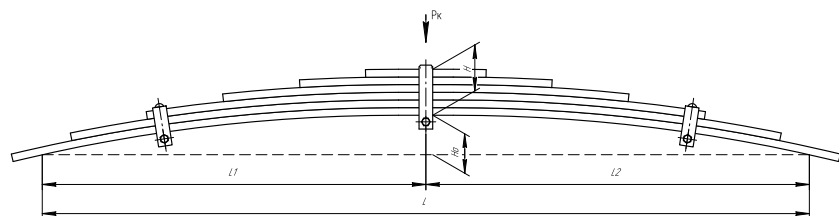
## Front leaf spring for ZTM Hunt 5 leaves



### Specifications

<b>OEM</b>	<b>902005KZ-2902012-10</b>
Top-3 models	<b>Hunt</b>
Number of leaves	<b>5</b>
Maximum load, Pk, tons	<b>6,1</b>
Total weight, kilos	<b>139,6</b>
Working length of the leaf spring, L, mm	<b>1800</b>
L1, mm	<b>900</b>
L2, mm	<b>900</b>
Total thickness, H, mm	<b>142</b>
Ho, mm	<b>105</b>
D1, mm	<b>63</b>
d1 bushing inner diameter, mm	<b>24</b>
D2, mm	<b>63</b>
d2 bushing inner diameter, mm	<b>24</b>
<b>OMK number</b>	<b>OMK690007599</b>

## Rear leaf spring for KAMAZ 4952, 5425 6 leaves

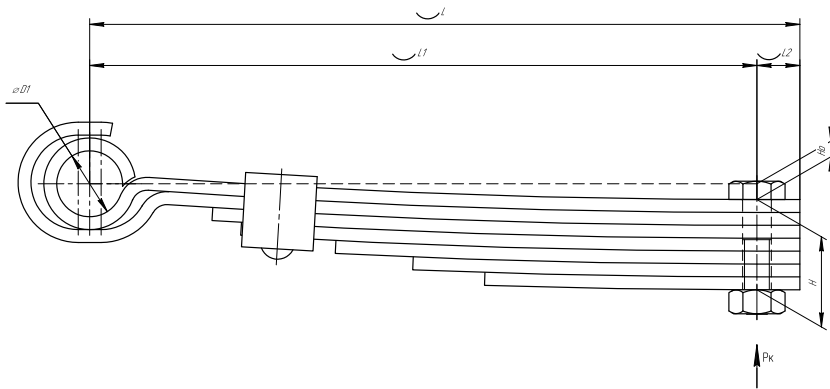


### Specifications

<b>OEM</b>	<b>5425-2913012-01</b>
Top-3 models	<b>4952, 5425</b>
Number of leaves	<b>6</b>
Maximum load, Pk, tons	<b>1,48</b>
Total weight, kilos	<b>52</b>
Working length of the leaf spring, L, mm	<b>1400</b>
L1, mm	<b>700</b>
L2, mm	<b>700</b>
Total thickness, H, mm	<b>84</b>
Ho, mm	<b>72</b>
<b>OMK number</b>	<b>OMK690007488</b>

All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Cab leaf spring for KAMAZ 5460, 6460 7 leaves



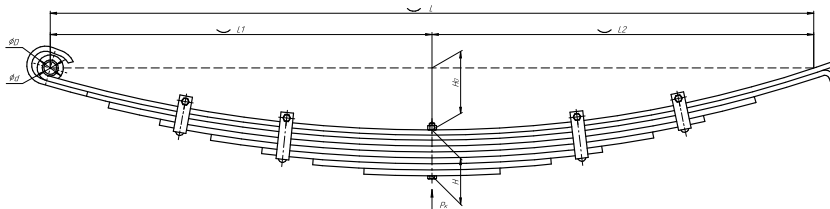
### Specifications

OEM	<b>5460-5001080</b>
Top-3 models	<b>5460, 6460</b>
Number of leaves	<b>7</b>
Maximum load, Pk, tons	<b>0,15</b>
Total weight, kilos	<b>2,2</b>
Working length of the leaf spring, L, mm	<b>233</b>
L1, mm	<b>233</b>
L2, mm	<b>15</b>
Total thickness, H, mm	<b>31,5</b>
Ho, mm	<b>5,5</b>
D1, mm	<b>23</b>
OMK number	<b>OMK690007484</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Front leaf spring for KAMAZ 6350 8 leaves



### Specifications

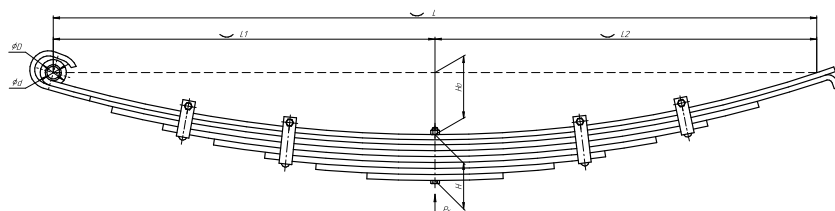
OEM	<b>6350-2902012-03</b>
Top-3 models	<b>6350</b>
Number of leaves	<b>8</b>
Maximum load, Pk, tons	<b>2,345</b>
Total weight, kilos	<b>90,1</b>
Working length of the leaf spring, L, mm	<b>1800</b>
L1, mm	<b>900</b>
L2, mm	<b>900</b>
Total thickness, H, mm	<b>108</b>
Ho, mm	<b>146</b>
D1, mm	<b>37,7</b>
d1 bushing inner diameter, mm	<b>30</b>
OMK number	<b>OMK690000737</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

▼ **SEPARATE LEAVES**

## Front leaf spring for KAMAZ 6350 8 leaves



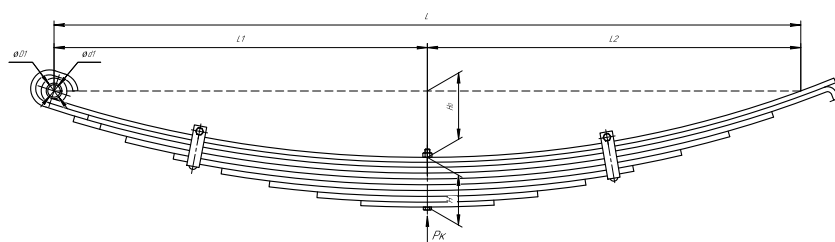
### Specifications

<b>OEM</b>	<b>6350-2902012</b>
Top-3 models	<b>6350</b>
Number of leaves	<b>8</b>
Maximum load, Pk, tons	<b>2,345</b>
Total weight, kilos	<b>89,8</b>
Working length of the leaf spring, L, mm	<b>1800</b>
L1, mm	<b>900</b>
L2, mm	<b>900</b>
Total thickness, H, mm	<b>108</b>
H0, mm	<b>146</b>
D1, mm	<b>37,7</b>
d1 bushing inner diameter, mm	<b>30</b>
<b>OMK number</b>	<b>OMK690007561</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Front leaf spring for KAMAZ 43118, 43261 9 leaves



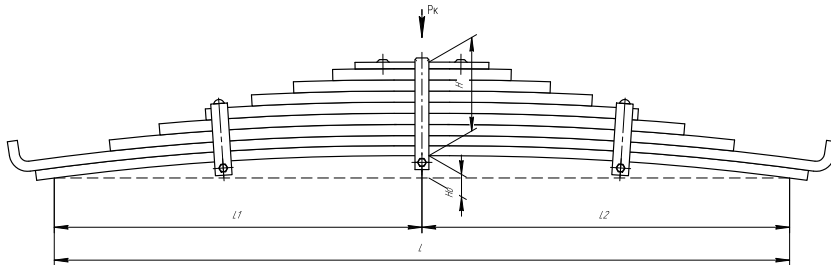
### Specifications

<b>OEM</b>	<b>43118-2902012</b>
Top-3 models	<b>43118, 43261</b>
Number of leaves	<b>9</b>
Maximum load, Pk, tons	<b>2,63</b>
Total weight, kilos	<b>104,6</b>
Working length of the leaf spring, L, mm	<b>1800</b>
L1, mm	<b>900</b>
L2, mm	<b>900</b>
Total thickness, H, mm	<b>120</b>
H0, mm	<b>162</b>
D1, mm	<b>38</b>
d1 bushing inner diameter, mm	<b>30</b>
<b>OMK number</b>	<b>OMK690007424</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Rear leaf spring for KAMAZ 65115, 43118, 53229 9 leaves



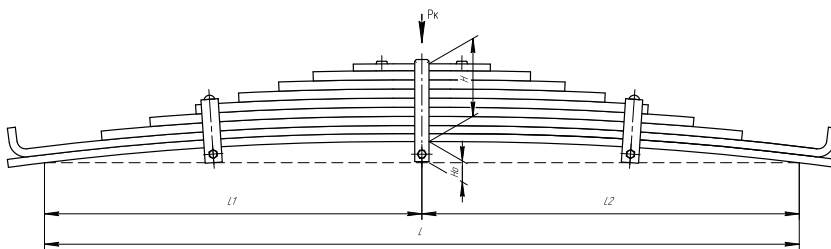
### Specifications

OEM	<b>55111-2912012-02</b>
Top-3 models	<b>65115, 43118, 53229</b>
Number of leaves	<b>9</b>
Maximum load, Pk, tons	<b>7,65</b>
Total weight, kilos	<b>99,8</b>
Working length of the leaf spring, L, mm	<b>1320</b>
L1, mm	<b>660</b>
L2, mm	<b>660</b>
Total thickness, H, mm	<b>168</b>
Ho, mm	<b>39</b>
OMK number	<b>OMK690007460</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Rear leaf spring for KAMAZ 43114, 4350, 4310 9 leaves



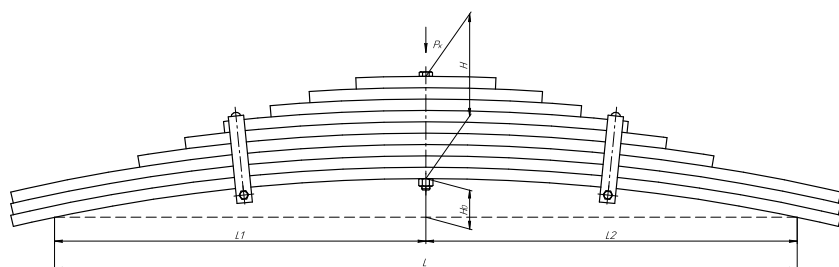
### Specifications

OEM	<b>4310-2912012-02</b>
Top-3 models	<b>43114, 4350, 4310</b>
Number of leaves	<b>9</b>
Maximum load, Pk, tons	<b>4,386</b>
Total weight, kilos	<b>80,1</b>
Working length of the leaf spring, L, mm	<b>1320</b>
L1, mm	<b>660</b>
L2, mm	<b>660</b>
Total thickness, H, mm	<b>136</b>
Ho, mm	<b>37</b>
OMK number	<b>OMK690007487</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

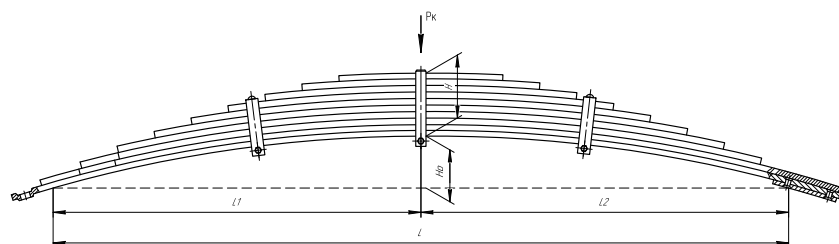


▼ **SEPARATE LEAVES****Rear leaf spring for KAMAZ 6460, 6520, 6522 9 leaves****Specifications**

<b>OEM</b>	<b>6460-2912012</b>
Top-3 models	<b>6460, 6520, 6522</b>
Number of leaves	<b>9</b>
Maximum load, Pk, tons	<b>9,18</b>
Total weight, kilos	<b>153,3</b>
Working length of the leaf spring, L, mm	<b>1440</b>
L1, mm	<b>720</b>
L2, mm	<b>720</b>
Total thickness, H, mm	<b>198</b>
H0, mm	<b>75</b>
<b>OMK number</b>	<b>OMK690007560</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

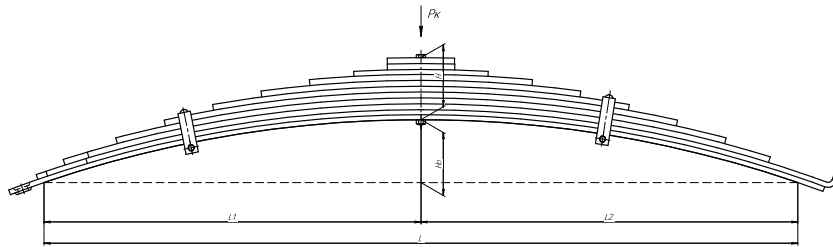
**Rear leaf spring for KAMAZ 4952, 5425, 5460 10 leaves****Specifications**

<b>OEM</b>	<b>5425-2912012-01</b>
Top-3 models	<b>4952, 5425, 5460</b>
Number of leaves	<b>10</b>
Maximum load, Pk, tons	<b>4,08</b>
Total weight, kilos	<b>134,2</b>
Working length of the leaf spring, L, mm	<b>1800</b>
L1, mm	<b>900</b>
L2, mm	<b>900</b>
Total thickness, H, mm	<b>154</b>
H0, mm	<b>127</b>
<b>OMK number</b>	<b>OMK690007458</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Front leaf spring for KAMAZ 65115, 6520, 53605 11 leaves



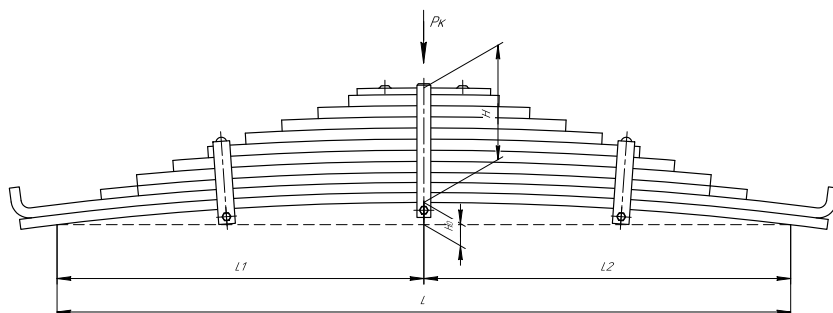
### Specifications

OEM	<b>65115-2902012</b>
Top-3 models	<b>65115, 6520, 53605</b>
Number of leaves	<b>11</b>
Maximum load, Pk, tons	<b>2,65</b>
Total weight, kilos	<b>105,8</b>
Working length of the leaf spring, L, mm	<b>1800</b>
L1, mm	<b>900</b>
L2, mm	<b>900</b>
Total thickness, H, mm	<b>148</b>
H0, mm	<b>150</b>
OMK number	<b>OMK690000212</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Rear leaf spring for KAMAZ 65115, 43118, 53229 11 leaves

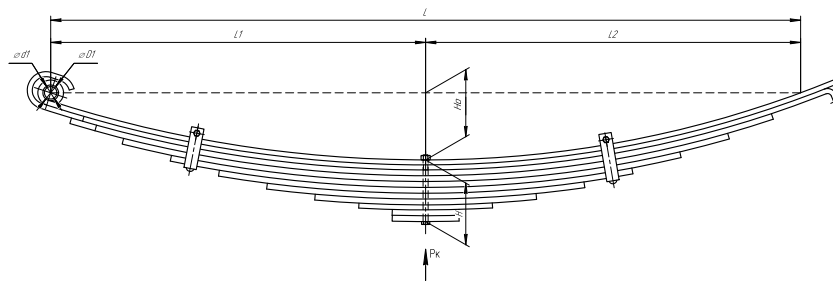


### Specifications

OEM	<b>5322-2912012-02</b>
Top-3 models	<b>65115, 43118, 53229</b>
Number of leaves	<b>11</b>
Maximum load, Pk, tons	<b>9,2</b>
Total weight, kilos	<b>121</b>
Working length of the leaf spring, L, mm	<b>1320</b>
L1, mm	<b>660</b>
L2, mm	<b>660</b>
Total thickness, H, mm	<b>206</b>
H0, mm	<b>41</b>
OMK number	<b>OMK690007421</b>



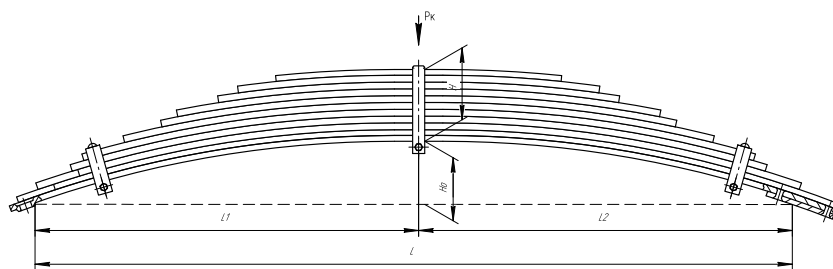
All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

▼ **SEPARATE LEAVES****Front leaf spring for KAMAZ 65115, 6520, 53605 11 leaves****Specifications**

<b>OEM</b>	<b>65115-2902012-20</b>
Top-3 models	<b>65115, 6520, 53605</b>
Number of leaves	<b>11</b>
Maximum load, Pk, tons	<b>2,65</b>
Total weight, kilos	<b>107,7</b>
Working length of the leaf spring, L, mm	<b>1800</b>
L1, mm	<b>900</b>
L2, mm	<b>900</b>
Total thickness, H, mm	<b>148</b>
Ho, mm	<b>161</b>
D1, mm	<b>38</b>
d1 bushing inner diameter, mm	<b>30</b>
<b>OMK number</b>	<b>OMK690007464</b>



All separate leaves for this leaf spring are available for purchase.  
Please see the details on the 386 – 547 pages.

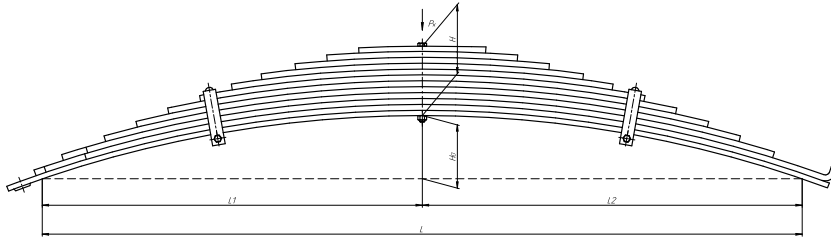
**Rear leaf spring for KAMAZ 4326, 4350, 43502 11 leaves****Specifications**

<b>OEM</b>	<b>4326-2912012</b>
Top-3 models	<b>4326, 4350, 43502</b>
Number of leaves	<b>11</b>
Maximum load, Pk, tons	<b>2,55</b>
Total weight, kilos	<b>110,6</b>
Working length of the leaf spring, L, mm	<b>1600</b>
L1, mm	<b>800</b>
L2, mm	<b>800</b>
Total thickness, H, mm	<b>148</b>
Ho, mm	<b>130</b>
<b>OMK number</b>	<b>OMK690007485</b>



All separate leaves for this leaf spring are available for purchase.  
Please see the details on the 386 – 547 pages.

## Front leaf spring for KAMAZ 6520, 53605 12 leaves



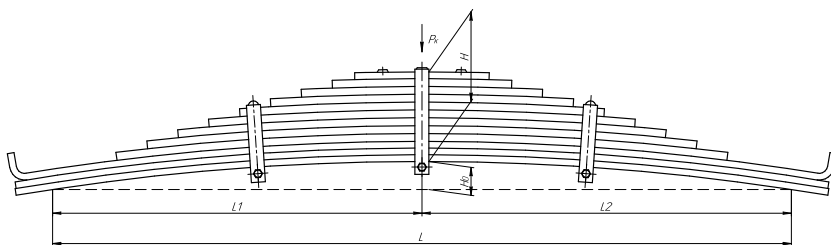
### Specifications

OEM	<b>6520-2902012-30</b>
Top-3 models	<b>6520, 53605</b>
Number of leaves	<b>12</b>
Maximum load, Pk, tons	<b>3,57</b>
Total weight, kilos	<b>132</b>
Working length of the leaf spring, L, mm	<b>1800</b>
L1, mm	<b>900</b>
L2, mm	<b>900</b>
Total thickness, H, mm	<b>164</b>
H0, mm	<b>150</b>
OMK number	<b>OMK690000203</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Rear leaf spring for KAMAZ 43114, 4350, 43261 12 leaves



### Specifications

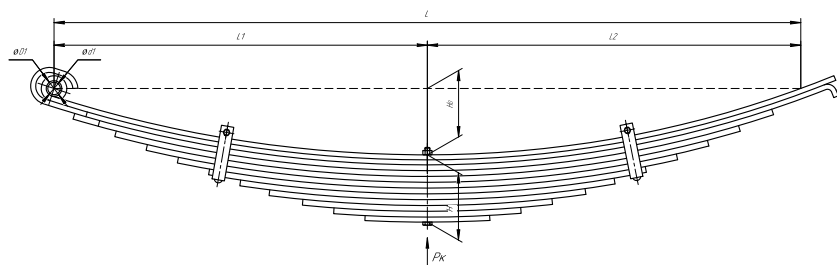
OEM	<b>4310-2912012</b>
Top-3 models	<b>43114, 4350, 43261</b>
Number of leaves	<b>12</b>
Maximum load, Pk, tons	<b>4,386</b>
Total weight, kilos	<b>96,4</b>
Working length of the leaf spring, L, mm	<b>1320</b>
L1, mm	<b>660</b>
L2, mm	<b>660</b>
Total thickness, H, mm	<b>160</b>
H0, mm	<b>50</b>
OMK number	<b>OMK690000223</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## ▼ SEPARATE LEAVES

## Front leaf spring for KAMAZ 6520, 53605, 6522 12 leaves



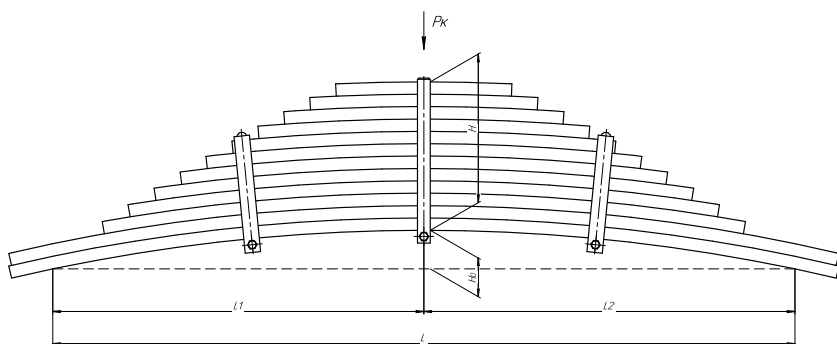
## Specifications

OEM	<b>6520-2902012-20</b>
Top-3 models	<b>6520, 53605, 6522</b>
Number of leaves	<b>12</b>
Maximum load, Pk, tons	<b>3,55</b>
Total weight, kilos	<b>132,1</b>
Working length of the leaf spring, L, mm	<b>1800</b>
L1, mm	<b>900</b>
L2, mm	<b>900</b>
Total thickness, H, mm	<b>162</b>
Ho, mm	<b>165</b>
D1, mm	<b>37,7</b>
d1 bushing inner diameter, mm	<b>30</b>
OMK number	<b>OMK690007426</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Rear leaf spring for KAMAZ 6580 12 leaves



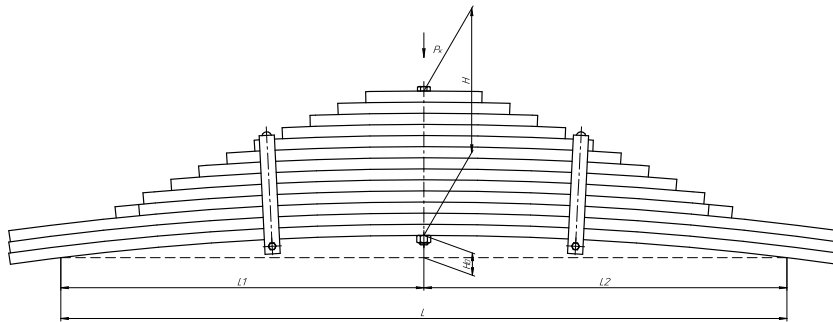
## Specifications

OEM	<b>65801-2912012</b>
Top-3 models	<b>6580</b>
Number of leaves	<b>12</b>
Maximum load, Pk, tons	<b>14,78</b>
Total weight, kilos	<b>180,3</b>
Working length of the leaf spring, L, mm	<b>1440</b>
L1, mm	<b>720</b>
L2, mm	<b>720</b>
Total thickness, H, mm	<b>288</b>
Ho, mm	<b>75</b>
OMK number	<b>OMK690007563</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Rear leaf spring for KAMAZ 6522 13 leaves



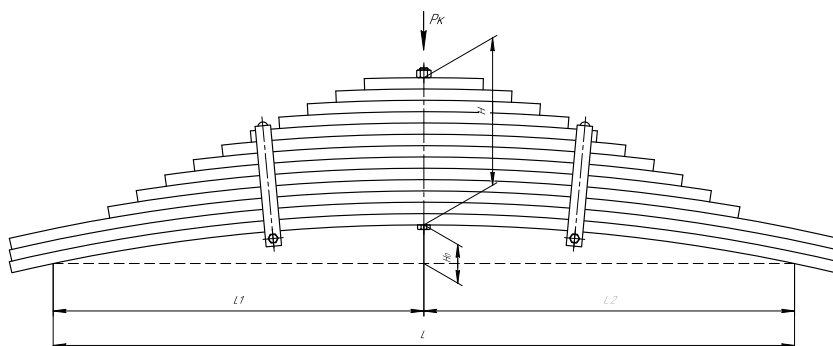
### Specifications

OEM	<b>6522-2912012-45</b>
Top-3 models	<b>6522</b>
Number of leaves	<b>13</b>
Maximum load, Pk, tons	<b>11,723</b>
Total weight, kilos	<b>213,5</b>
Working length of the leaf spring, L, mm	<b>1440</b>
L1, mm	<b>720</b>
L2, mm	<b>720</b>
Total thickness, H, mm	<b>286</b>
Ho, mm	<b>44</b>
OMK number	<b>OMK690003547</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Rear leaf spring for KAMAZ 6520, 6522, 65221 13 leaves



### Specifications

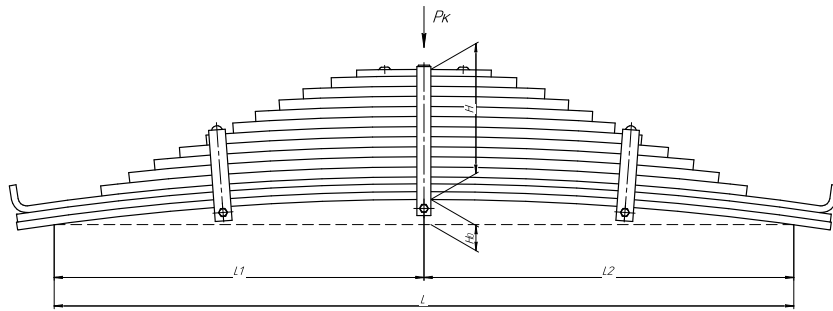
OEM	<b>6520-2912012</b>
Top-3 models	<b>6520, 6522, 65221</b>
Number of leaves	<b>13</b>
Maximum load, Pk, tons	<b>11,7</b>
Total weight, kilos	<b>206,5</b>
Working length of the leaf spring, L, mm	<b>1440</b>
L1, mm	<b>720</b>
L2, mm	<b>720</b>
Total thickness, H, mm	<b>286</b>
Ho, mm	<b>82</b>
OMK number	<b>OMK690007428</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## ▼ SEPARATE LEAVES

## Rear leaf spring for KAMAZ 65115, 55111, 43118 14 leaves



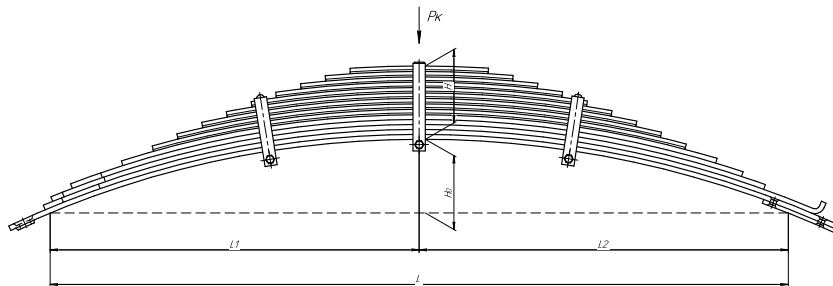
## Specifications

OEM	<b>55111-2912012-01</b>
Top-3 models	<b>65115, 55111, 43118</b>
Number of leaves	<b>14</b>
Maximum load, Pk, tons	<b>8,16</b>
Total weight, kilos	<b>138,5</b>
Working length of the leaf spring, L, mm	<b>1320</b>
L1, mm	<b>660</b>
L2, mm	<b>660</b>
Total thickness, H, mm	<b>232</b>
Ho, mm	<b>45</b>
OMK number	<b>OMK690000210</b>



All separate leaves for this leaf spring are available for purchase.  
Please see the details on the 386 – 547 pages.

## Front leaf spring for KAMAZ 65115, 43118, 43114 14 leaves



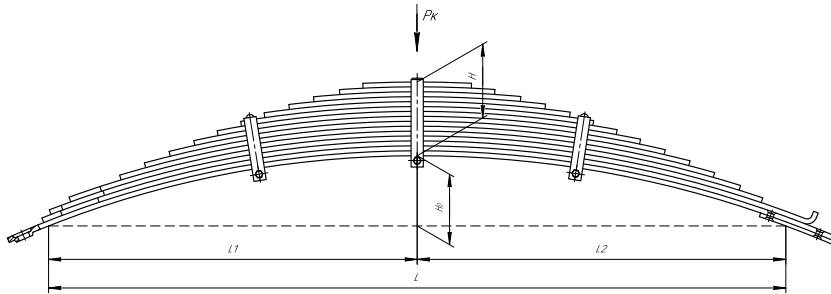
## Specifications

OEM	<b>55111-2902012-05</b>
Top-3 models	<b>65115, 43118, 43114</b>
Number of leaves	<b>14</b>
Maximum load, Pk, tons	<b>2,345</b>
Total weight, kilos	<b>79</b>
Working length of the leaf spring, L, mm	<b>1500</b>
L1, mm	<b>750</b>
L2, mm	<b>750</b>
Total thickness, H, mm	<b>149</b>
Ho, mm	<b>150</b>
OMK number	<b>OMK690003672</b>



All separate leaves for this leaf spring are available for purchase.  
Please see the details on the 386 – 547 pages.

## Front leaf spring for KAMAZ 65115, 55111, 43118 15 leaves



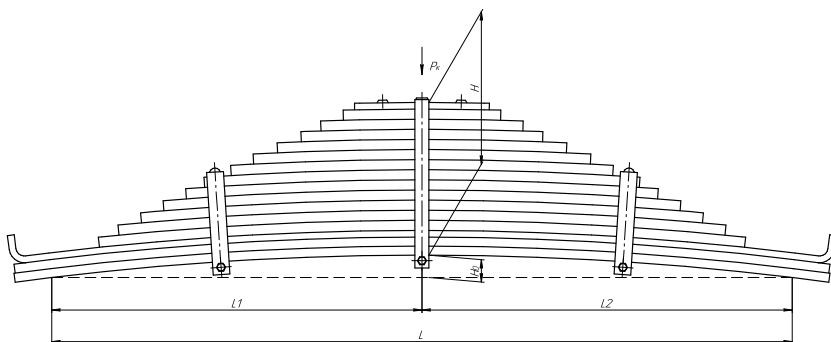
### Specifications

OEM	<b>55111-2902012-01</b>
Top-3 models	<b>65115, 55111, 43118</b>
Number of leaves	<b>15</b>
Maximum load, Pk, tons	<b>2,5</b>
Total weight, kilos	<b>85,1</b>
Working length of the leaf spring, L, mm	<b>1500</b>
L1, mm	<b>750</b>
L2, mm	<b>750</b>
Total thickness, H, mm	<b>150</b>
Ho, mm	<b>146</b>
OMK number	<b>OMK690007423</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Rear leaf spring for KAMAZ 65115, 43118, 4350 16 leaves



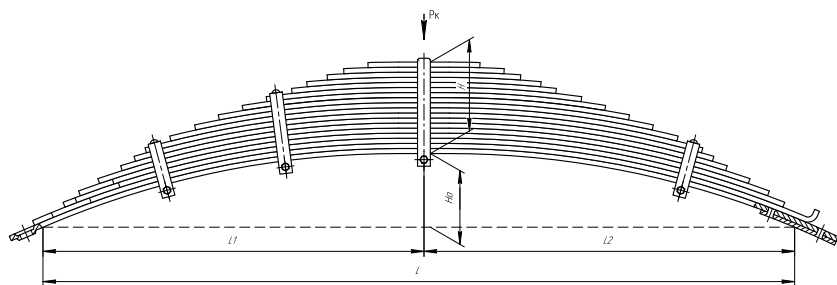
### Specifications

OEM	<b>5322-2912012</b>
Top-3 models	<b>65115, 43118, 4350</b>
Number of leaves	<b>16</b>
Maximum load, Pk, tons	<b>9,18</b>
Total weight, kilos	<b>159,2</b>
Working length of the leaf spring, L, mm	<b>1320</b>
L1, mm	<b>660</b>
L2, mm	<b>660</b>
Total thickness, H, mm	<b>272</b>
Ho, mm	<b>40</b>
OMK number	<b>OMK690000563</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.



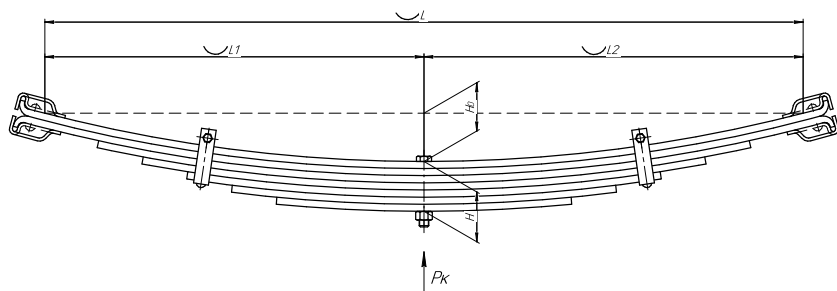
▼ **SEPARATE LEAVES****Front leaf spring for KAMAZ 65115, 53229, 6540 18 leaves****Specifications**

<b>OEM</b>	<b>4925-2902012-10</b>
Top-3 models	<b>65115, 53229, 6540</b>
Number of leaves	<b>18</b>
Maximum load, Pk, tons	<b>2,755</b>
Total weight, kilos	<b>100,9</b>
Working length of the leaf spring, L, mm	<b>1500</b>
L1, mm	<b>750</b>
L2, mm	<b>750</b>
Total thickness, H, mm	<b>180</b>
Ho, mm	<b>145</b>
<b>OMK number</b>	<b>OMK690007463</b>



All separate leaves for this leaf spring are available for purchase.  
Please see the details on the 386 – 547 pages.

## Front leaf spring for KRAZ 214 7 leaves



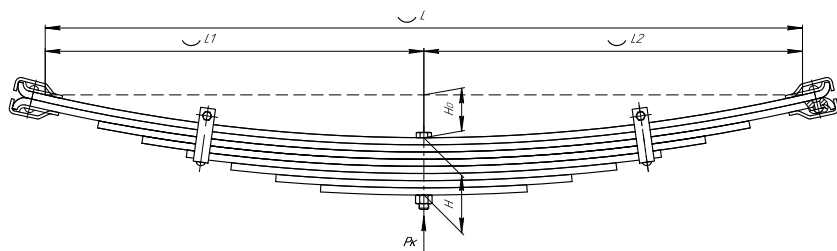
### Specifications

OEM	<b>214-2902012-06.7</b>
Top-3 models	<b>214</b>
Number of leaves	<b>7</b>
Maximum load, Pk, tons	<b>2</b>
Total weight, kilos	<b>59,6</b>
Working length of the leaf spring, L, mm	<b>1276</b>
L1, mm	<b>638</b>
L2, mm	<b>638</b>
Total thickness, H, mm	<b>84</b>
H <sub>0</sub> , mm	<b>81</b>
OMK number	<b>OMK690000230</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Front leaf spring for KRAZ 214 8 leaves



### Specifications

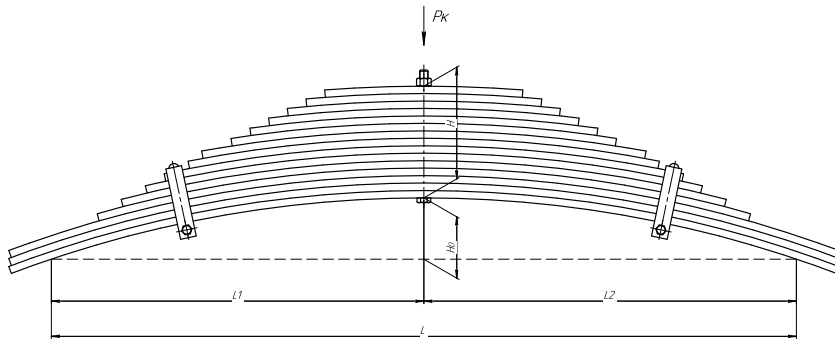
OEM	<b>214-2902012-06</b>
Top-3 models	<b>214</b>
Number of leaves	<b>8</b>
Maximum load, Pk, tons	<b>2</b>
Total weight, kilos	<b>62,5</b>
Working length of the leaf spring, L, mm	<b>1276</b>
L1, mm	<b>638</b>
L2, mm	<b>638</b>
Total thickness, H, mm	<b>96</b>
H <sub>0</sub> , mm	<b>86</b>
OMK number	<b>OMK690000769</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## ▼ SEPARATE LEAVES

## Rear leaf spring for KRAZ 250, 256, 6510 15 leaves



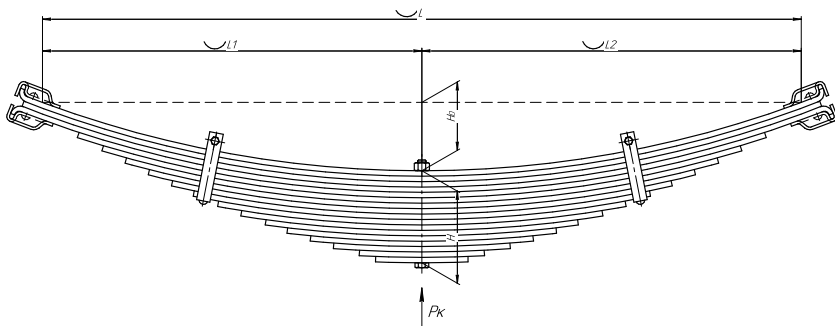
## Specifications

OEM	<b>525-2902012-51</b>
Top-3 models	<b>250, 256, 6510</b>
Number of leaves	<b>15</b>
Maximum load, Pk, tons	<b>7,85</b>
Total weight, kilos	<b>155,6</b>
Working length of the leaf spring, L, mm	<b>1400</b>
L1, mm	<b>700</b>
L2, mm	<b>700</b>
Total thickness, H, mm	<b>210</b>
H0, mm	<b>115</b>
OMK number	<b>OMK690000211</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Front leaf spring for KRAZ 260, 6443, 251 17 leaves



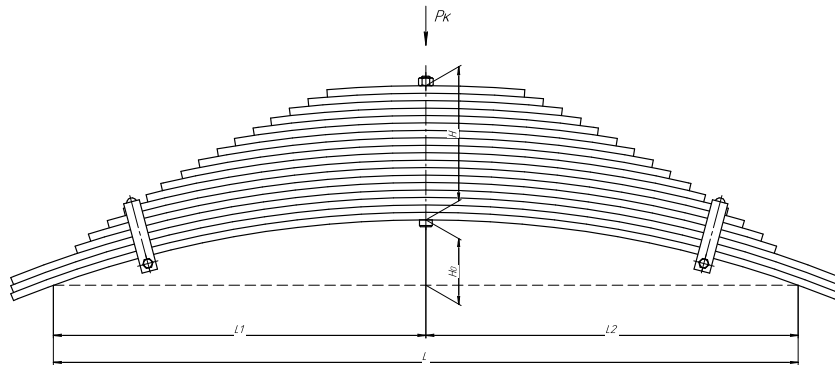
## Specifications

OEM	<b>251-2902012-02</b>
Top-3 models	<b>260, 6443, 251</b>
Number of leaves	<b>17</b>
Maximum load, Pk, tons	<b>2,56</b>
Total weight, kilos	<b>105,2</b>
Working length of the leaf spring, L, mm	<b>1400</b>
L1, mm	<b>700</b>
L2, mm	<b>700</b>
Total thickness, H, mm	<b>170</b>
H0, mm	<b>126</b>
OMK number	<b>OMK690000232</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Rear leaf spring for KRAZ 6505, MAZ 5337, MAZ 5516 18 leaves

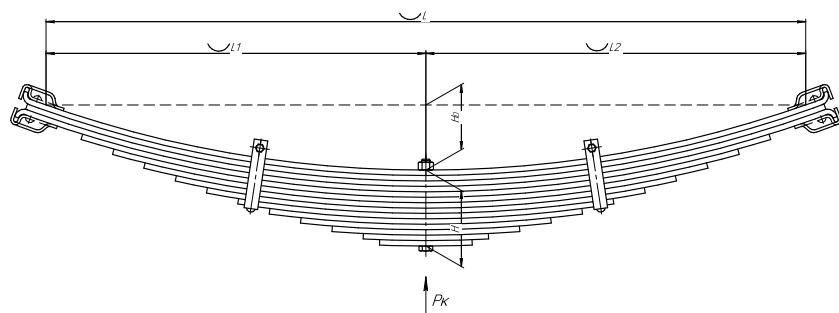


### Specifications

OEM	<b>6505-2912012-13</b>
Top-3 models	<b>6505, MAZ 5337, MAZ 5516</b>
Number of leaves	<b>18</b>
Maximum load, Pk, tons	<b>8,87</b>
Total weight, kilos	<b>191,9</b>
Working length of the leaf spring, L, mm	<b>1400</b>
L1, mm	<b>700</b>
L2, mm	<b>700</b>
Total thickness, H, mm	<b>252</b>
H0, mm	<b>123</b>
OMK number	<b>OMK690000243</b>



All separate leaves for this leaf spring are available for purchase.  
Please see the details on the 386 – 547 pages.

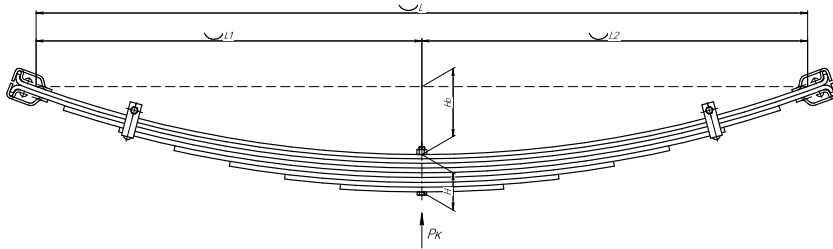
▼ **SEPARATE LEAVES****Front leaf spring for KRAZ 250, 255, 6510 14 leaves****Specifications**

<b>OEM</b>	<b>2555-2902012-22</b>
Top-3 models	<b>250, 255, 6510</b>
Number of leaves	<b>14</b>
Maximum load, Pk, tons	<b>2,61</b>
Total weight, kilos	<b>89,4</b>
Working length of the leaf spring, L, mm	<b>1400</b>
L1, mm	<b>700</b>
L2, mm	<b>700</b>
Total thickness, H, mm	<b>140</b>
H0, mm	<b>120</b>
<b>OMK number</b>	<b>OMK690000248</b>



All separate leaves for this leaf spring are available for purchase.  
Please see the details on the 386 – 547 pages.

## Front leaf spring for LAZ and LIAZ 695, 697, 699 8 leaves



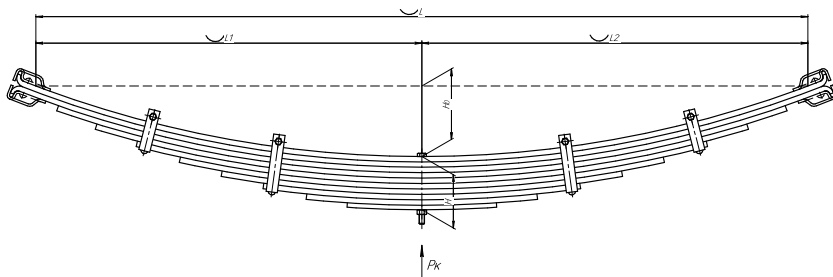
### Specifications

OEM	<b>695E-2902012-10</b>
Top-3 models	<b>695, 697, 699</b>
Number of leaves	<b>8</b>
Maximum load, Pk, tons	<b>1,405</b>
Total weight, kilos	<b>63,5</b>
Working length of the leaf spring, L, mm	<b>1610</b>
L1, mm	<b>805</b>
L2, mm	<b>805</b>
Total thickness, H, mm	<b>78</b>
H0, mm	<b>142</b>
OMK number	<b>OMK690000418</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Rear leaf spring for LAZ and LIAZ 695, 697, 699 10 leaves



### Specifications

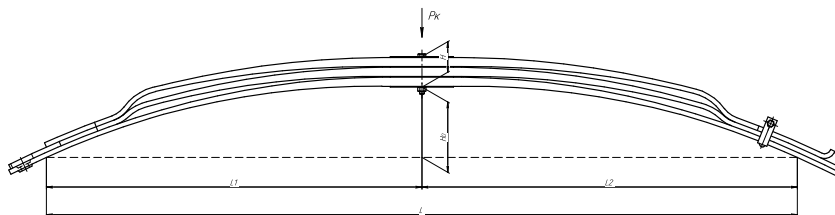
OEM	<b>695E-2912012</b>
Top-3 models	<b>695, 697, 699</b>
Number of leaves	<b>10</b>
Maximum load, Pk, tons	<b>2,59</b>
Total weight, kilos	<b>100,7</b>
Working length of the leaf spring, L, mm	<b>1710</b>
L1, mm	<b>855</b>
L2, mm	<b>855</b>
Total thickness, H, mm	<b>118</b>
H0, mm	<b>156</b>
OMK number	<b>OMK690000265</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

▼ [SEPARATE LEAVES](#)

## Front leaf spring for MAZ 54323, 64229, 64221 3 leaves



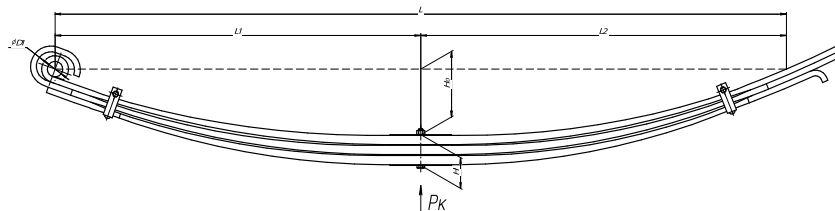
## Specifications

OEM	<b>64222-2902012-10</b>
Top-3 models	<b>54323, 64229, 64221</b>
Number of leaves	<b>3</b>
Maximum load, Pk, tons	<b>2,905</b>
Total weight, kilos	<b>64,5</b>
Working length of the leaf spring, L, mm	<b>1900</b>
L1, mm	<b>950</b>
L2, mm	<b>950</b>
Total thickness, H, mm	<b>77</b>
Ho, mm	<b>178</b>
OMK number	<b>OMK690000285</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Front leaf spring for MAZ 6430, 5440 3 leaves



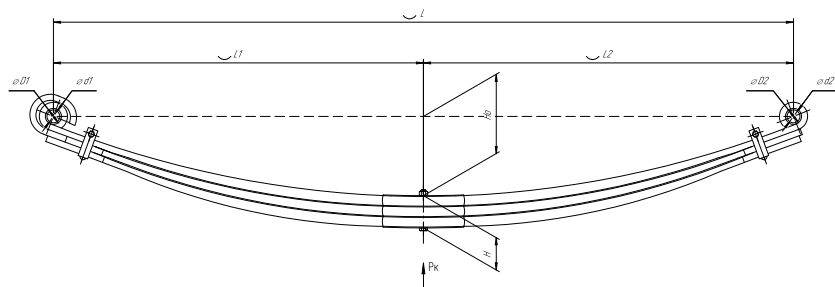
## Specifications

OEM	<b>6430-2902012-10</b>
Top-3 models	<b>6430, 5440</b>
Number of leaves	<b>3</b>
Maximum load, Pk, tons	<b>3,21</b>
Total weight, kilos	<b>80,6</b>
Working length of the leaf spring, L, mm	<b>1900</b>
L1, mm	<b>950</b>
L2, mm	<b>950</b>
Total thickness, H, mm	<b>80</b>
Ho, mm	<b>170</b>
D1, mm	<b>40</b>
d1 bushing inner diameter, mm	<b>32</b>
OMK number	<b>OMK690007302</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Front leaf spring for MAZ 6516, 6430C 3 leaves

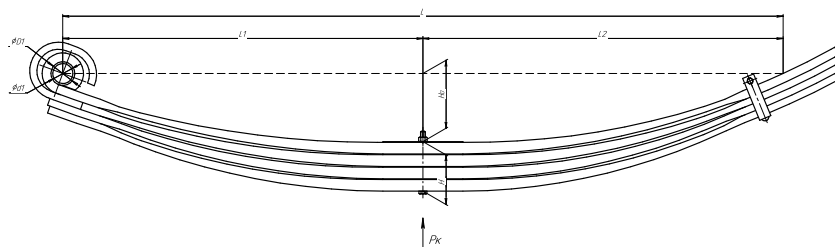


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

OEM	<b>6516V8-2902012-000</b>
Top-3 models	<b>6516</b>
Number of leaves	<b>3</b>
Maximum load, Pk, tons	<b>3,211</b>
Total weight, kilos	<b>79,6</b>
Working length of the leaf spring, L, mm	<b>1900</b>
L1, mm	<b>950</b>
L2, mm	<b>950</b>
Total thickness, H, mm	<b>80</b>
H0, mm	<b>163</b>
D1, mm	<b>40</b>
d1 bushing inner diameter, mm	<b>32</b>
D2, mm	<b>40</b>
d2 bushing inner diameter, mm	<b>32</b>
OMK number	<b>OMK690007415</b>

## Rear leaf spring for MAZ 5340 4 leaves

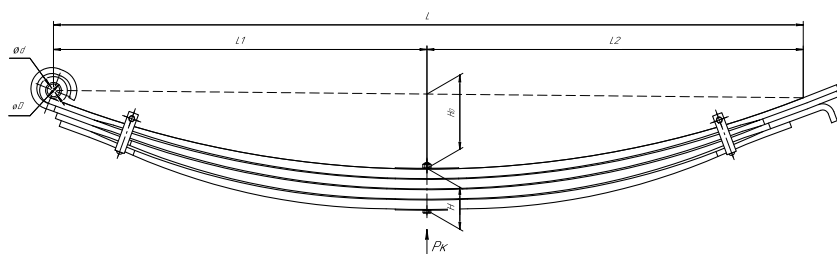


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

OEM	<b>5340B2-2912012</b>
Top-3 models	<b>5340</b>
Number of leaves	<b>4</b>
Maximum load, Pk, tons	<b>5,75</b>
Total weight, kilos	<b>126,3</b>
Working length of the leaf spring, L, mm	<b>1800</b>
L1, mm	<b>900</b>
L2, mm	<b>900</b>
Total thickness, H, mm	<b>124</b>
H0, mm	<b>170</b>
D1, mm	<b>59,3</b>
d1 bushing inner diameter, mm	<b>50</b>
OMK number	<b>OMK690003481</b>

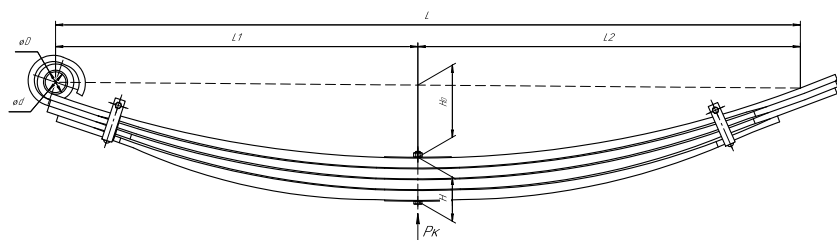


▼ **SEPARATE LEAVES****Front leaf spring for MAZ 6312, 6501B9 4 leaves****Specifications**

<b>OEM</b>	<b>6312-2902012-000</b>
Top-3 models	<b>6312, 6501B9</b>
Number of leaves	<b>4</b>
Maximum load, Pk, tons	<b>3,75</b>
Total weight, kilos	<b>107,1</b>
Working length of the leaf spring, L, mm	<b>1900</b>
L1, mm	<b>950</b>
L2, mm	<b>950</b>
Total thickness, H, mm	<b>106</b>
H0, mm	<b>190</b>
D1, mm	<b>40</b>
d1 bushing inner diameter, mm	<b>32</b>
<b>OMK number</b>	<b>OMK690007300</b>



All separate leaves for this leaf spring are available for purchase.  
Please see the details on the 386 – 547 pages.

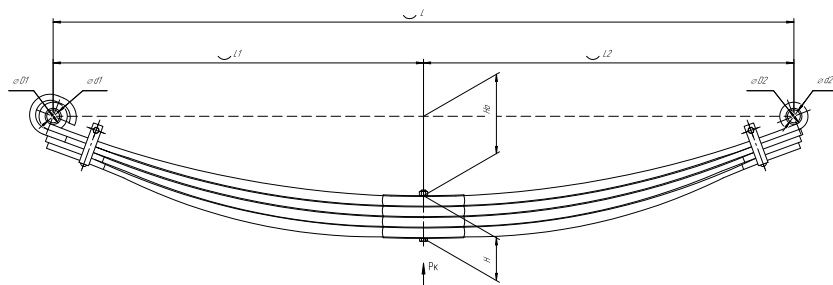
**Rear leaf spring for MAZ 5440, 5440B5, 6430A8 4 leaves****Specifications**

<b>OEM</b>	<b>5440-2912012</b>
Top-3 models	<b>5440, 5440B5, 6430A8</b>
Number of leaves	<b>4</b>
Maximum load, Pk, tons	<b>4,078</b>
Total weight, kilos	<b>102,6</b>
Working length of the leaf spring, L, mm	<b>1930</b>
L1, mm	<b>900</b>
L2, mm	<b>1030</b>
Total thickness, H, mm	<b>106</b>
H0, mm	<b>140</b>
D1, mm	<b>58</b>
d1 bushing inner diameter, mm	<b>50</b>
<b>OMK number</b>	<b>OMK690007304</b>



All separate leaves for this leaf spring are available for purchase.  
Please see the details on the 386 – 547 pages.

## Front leaf spring for MAZ 6516 4 leaves

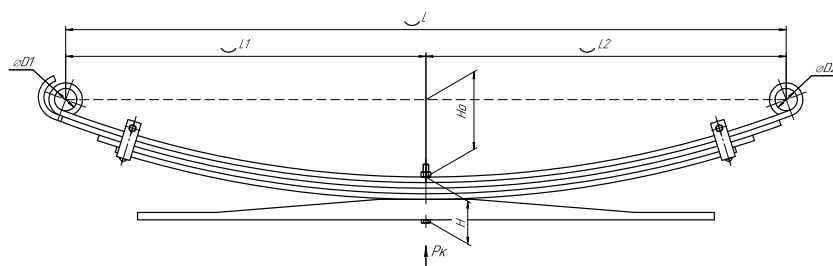


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

OEM	<b>6516B9-2902012-000</b>
Top-3 models	<b>6516</b>
Number of leaves	<b>4</b>
Maximum load, Pk, tons	<b>4,434</b>
Total weight, kilos	<b>104,1</b>
Working length of the leaf spring, L, mm	<b>1900</b>
L1, mm	<b>950</b>
L2, mm	<b>950</b>
Total thickness, H, mm	<b>106</b>
H0, mm	<b>169</b>
D1, mm	<b>40</b>
d1 bushing inner diameter, mm	<b>32</b>
D2, mm	<b>40</b>
d2 bushing inner diameter, mm	<b>32</b>
OMK number	<b>OMK690007414</b>

## Rear leaf spring for MAZ 4370 5 leaves



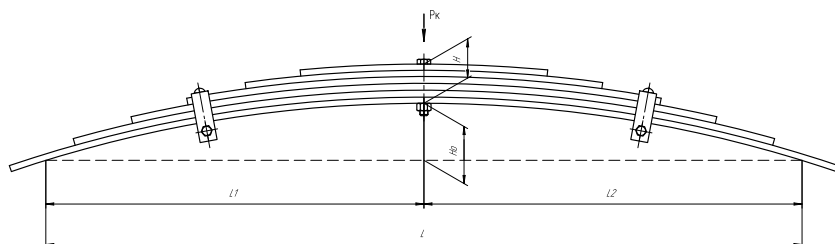
All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

OEM	<b>4370-2912012</b>
Top-3 models	<b>4370</b>
Number of leaves	<b>5</b>
Maximum load, Pk, tons	<b>2,96</b>
Total weight, kilos	<b>69,5</b>
Working length of the leaf spring, L, mm	<b>1600</b>
L1, mm	<b>800</b>
L2, mm	<b>800</b>
Total thickness, H, mm	<b>92</b>
H0, mm	<b>168</b>
D1, mm	<b>48</b>
D2, mm	<b>48</b>
OMK number	<b>OMK690000441</b>

▼ [SEPARATE LEAVES](#)

## Rear leaf spring for MAZ 5337, 5432, 5551 6 leaves



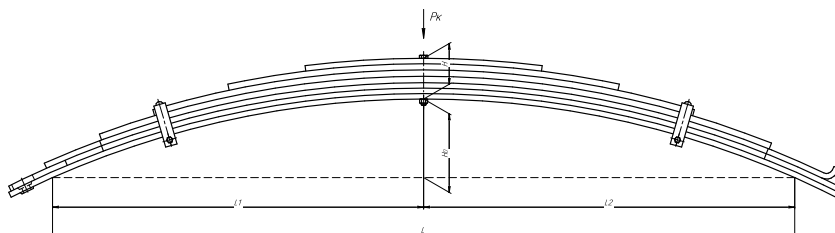
## Specifications

OEM	<b>500A-2913012-01</b>
Top-3 models	<b>5337, 5432, 5551</b>
Number of leaves	<b>6</b>
Maximum load, Pk, tons	<b>1,3</b>
Total weight, kilos	<b>32,4</b>
Working length of the leaf spring, L, mm	<b>1100</b>
L1, mm	<b>550</b>
L2, mm	<b>550</b>
Total thickness, H, mm	<b>57</b>
H0, mm	<b>83</b>
OMK number	<b>OMK690007403</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Front leaf spring for MAZ 54323, 64229, 64221 7 leaves



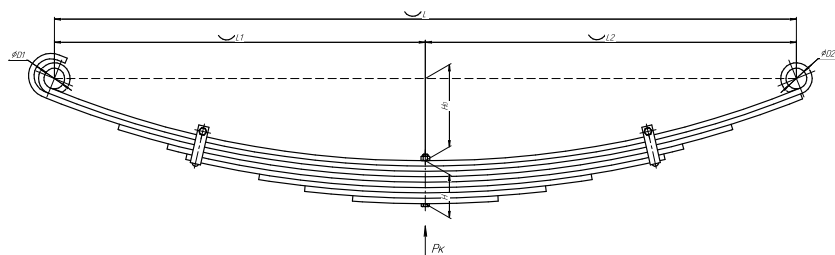
## Specifications

OEM	<b>64222-2902012</b>
Top-3 models	<b>54323, 64229, 64221</b>
Number of leaves	<b>7</b>
Maximum load, Pk, tons	<b>2,6</b>
Total weight, kilos	<b>114,1</b>
Working length of the leaf spring, L, mm	<b>1890</b>
L1, mm	<b>945</b>
L2, mm	<b>945</b>
Total thickness, H, mm	<b>104</b>
H0, mm	<b>200</b>
OMK number	<b>OMK690000627</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Front leaf spring for MAZ 4370 8 leaves



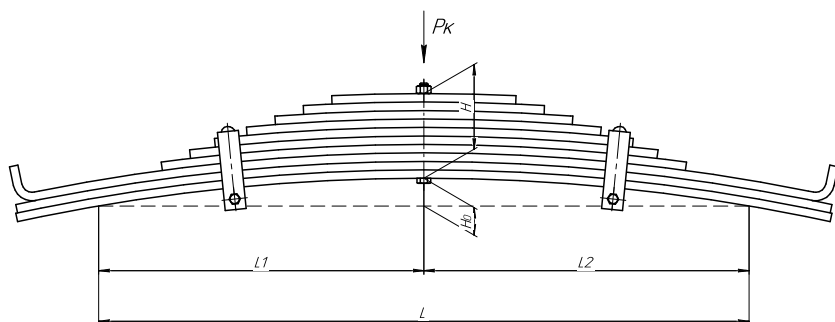
### Specifications

OEM	<b>4370-2902012-011</b>
Top-3 models	<b>4370</b>
Number of leaves	<b>8</b>
Maximum load, Pk, tons	<b>1,683</b>
Total weight, kilos	<b>80,4</b>
Working length of the leaf spring, L, mm	<b>1790</b>
L1, mm	<b>895</b>
L2, mm	<b>895</b>
Total thickness, H, mm	<b>104</b>
Ho, mm	<b>198</b>
D1, mm	<b>50</b>
D2, mm	<b>50</b>
OMK number	<b>OMK690004862</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Rear leaf spring for MAZ 9506 10 leaves



### Specifications

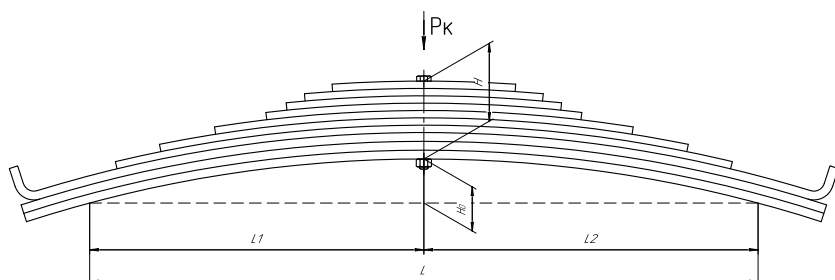
OEM	<b>9506-2912012-10</b>
Top-3 models	<b>9506</b>
Number of leaves	<b>10</b>
Maximum load, Pk, tons	<b>4,08</b>
Total weight, kilos	<b>61</b>
Working length of the leaf spring, L, mm	<b>920</b>
L1, mm	<b>460</b>
L2, mm	<b>460</b>
Total thickness, H, mm	<b>120</b>
Ho, mm	<b>39</b>
OMK number	<b>OMK690000300</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## ▼ SEPARATE LEAVES

## Rear leaf spring for MAZ 9911, 93853, 99064 10 leaves



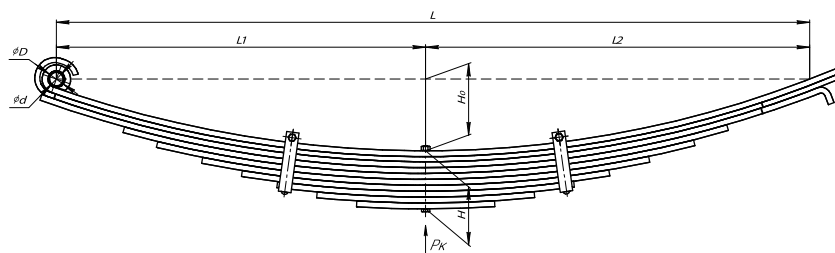
## Specifications

OEM	<b>991100-2912012</b>
Top-3 models	<b>9911, 93853, 99064</b>
Number of leaves	<b>10</b>
Maximum load, Pk, tons	<b>4,892</b>
Total weight, kilos	<b>52,1</b>
Working length of the leaf spring, L, mm	<b>910</b>
L1, mm	<b>455</b>
L2, mm	<b>455</b>
Total thickness, H, mm	<b>106</b>
H0, mm	<b>60</b>
OMK number	<b>OMK690007289</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Front leaf spring for MAZ 6501, 530905 10 leaves



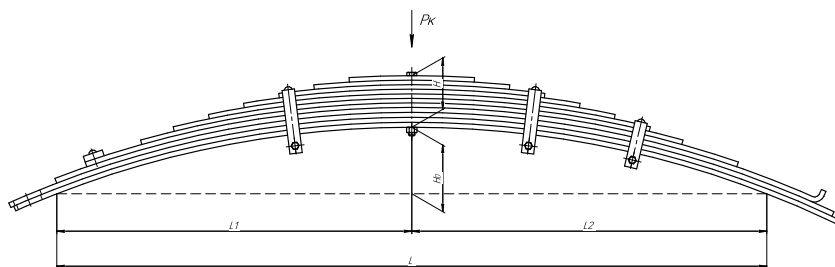
## Specifications

OEM	<b>6501-2902012</b>
Top-3 models	<b>6501, 530905</b>
Number of leaves	<b>10</b>
Maximum load, Pk, tons	<b>3</b>
Total weight, kilos	<b>115,9</b>
Working length of the leaf spring, L, mm	<b>1800</b>
L1, mm	<b>900</b>
L2, mm	<b>900</b>
Total thickness, H, mm	<b>138</b>
H0, mm	<b>169</b>
D1, mm	<b>40</b>
d1 bushing inner diameter, mm	<b>32</b>
OMK number	<b>OMK690007305</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Front leaf spring for MAZ 500A, 504B, 509 11 leaves



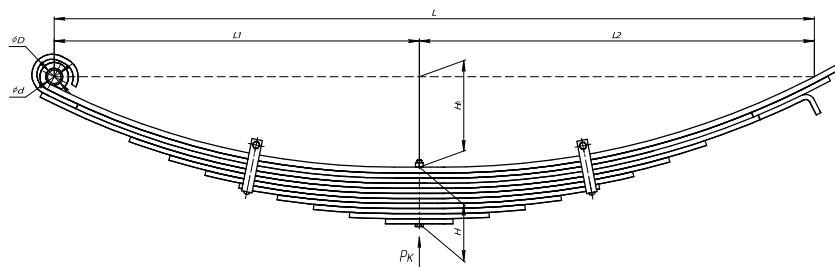
### Specifications

OEM	<b>500-2902012-52</b>
Top-3 models	<b>500A, 504B, 509</b>
Number of leaves	<b>11</b>
Maximum load, Pk, tons	<b>1,65</b>
Total weight, kilos	<b>79,1</b>
Working length of the leaf spring, L, mm	<b>1420</b>
L1, mm	<b>710</b>
L2, mm	<b>710</b>
Total thickness, H, mm	<b>103</b>
H0, mm	<b>133</b>
OMK number	<b>OMK690000235</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Front leaf spring for MAZ 5337, 5432, 6422 11 leaves



### Specifications

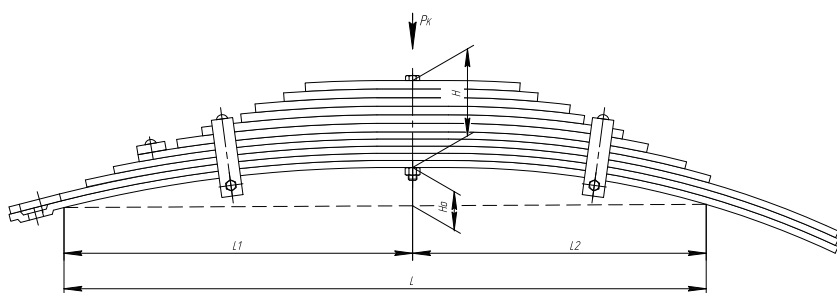
OEM	<b>5336-2902012-03</b>
Top-3 models	<b>5337, 5432, 6422</b>
Number of leaves	<b>11</b>
Maximum load, Pk, tons	<b>2,7</b>
Total weight, kilos	<b>105,4</b>
Working length of the leaf spring, L, mm	<b>1800</b>
L1, mm	<b>900</b>
L2, mm	<b>900</b>
Total thickness, H, mm	<b>136</b>
H0, mm	<b>214</b>
D1, mm	<b>40</b>
d1 bushing inner diameter, mm	<b>32</b>
OMK number	<b>OMK690007297</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## ▼ SEPARATE LEAVES

## Rear leaf spring for a trailer MAZ 8561 11 leaves



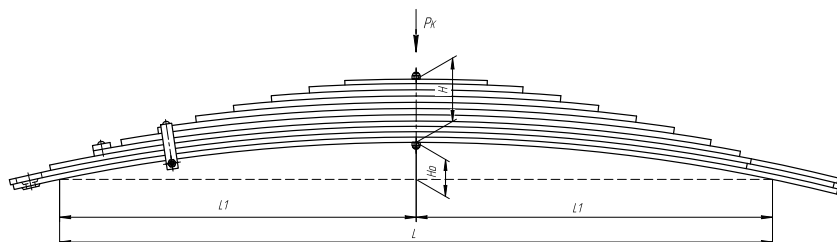
## Specifications

OEM	<b>8561-2912012-010</b>
Top-3 models	<b>8561</b>
Number of leaves	<b>11</b>
Maximum load, Pk, tons	<b>4,5</b>
Total weight, kilos	<b>60,2</b>
Working length of the leaf spring, L, mm	<b>900</b>
L1, mm	<b>450</b>
L2, mm	<b>450</b>
Total thickness, H, mm	<b>122</b>
Ho, mm	<b>53</b>
OMK number	<b>OMK690007518</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Rear leaf spring for MAZ 509, 5337, 5432 11 leaves



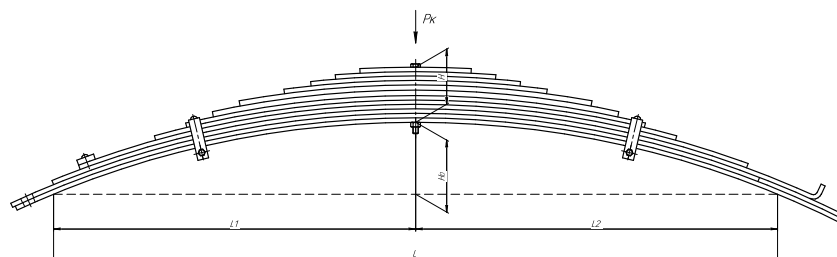
## Specifications

OEM	<b>509-2912012-11</b>
Top-3 models	<b>509, 5337, 5432</b>
Number of leaves	<b>11</b>
Maximum load, Pk, tons	<b>2,75</b>
Total weight, kilos	<b>111,6</b>
Working length of the leaf spring, L, mm	<b>1600</b>
L1, mm	<b>800</b>
L2, mm	<b>800</b>
Total thickness, H, mm	<b>142</b>
Ho, mm	<b>83</b>
OMK number	<b>OMK690007536</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Front leaf spring for MAZ 5549, 5334, 504B 12 leaves



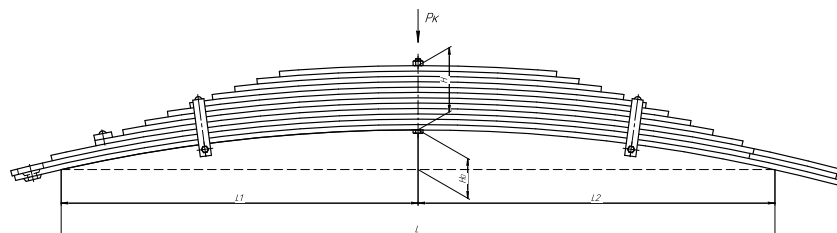
### Specifications

OEM	<b>504B-2902012-01</b>
Top-3 models	<b>5549, 5334, 504B</b>
Number of leaves	<b>12</b>
Maximum load, Pk, tons	<b>2,15</b>
Total weight, kilos	<b>91</b>
Working length of the leaf spring, L, mm	<b>1630</b>
L1, mm	<b>815</b>
L2, mm	<b>815</b>
Total thickness, H, mm	<b>124</b>
H0, mm	<b>162</b>
OMK number	<b>OMK690000249</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Rear leaf spring for MAZ 5337, 5432, 5551 12 leaves



### Specifications

OEM	<b>5336-2912012-04</b>
Top-3 models	<b>5337, 5432, 5551</b>
Number of leaves	<b>12</b>
Maximum load, Pk, tons	<b>3,2</b>
Total weight, kilos	<b>127,6</b>
Working length of the leaf spring, L, mm	<b>1600</b>
L1, mm	<b>800</b>
L2, mm	<b>800</b>
Total thickness, H, mm	<b>144</b>
H0, mm	<b>89</b>
OMK number	<b>OMK690000269</b>

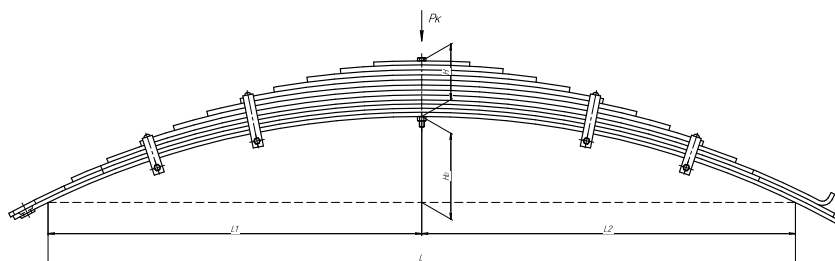


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.



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## Front leaf spring for MAZ 5337, 5432, 5551 12 leaves



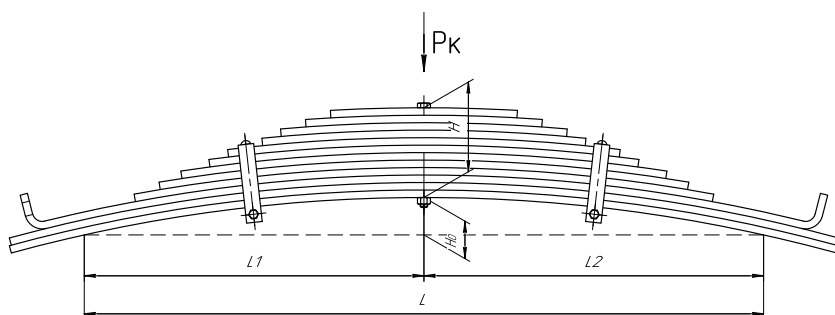
## Specifications

OEM	<b>5336-2902012-02</b>
Top-3 models	<b>5337, 5432, 5551</b>
Number of leaves	<b>12</b>
Maximum load, Pk, tons	<b>2,6</b>
Total weight, kilos	<b>112</b>
Working length of the leaf spring, L, mm	<b>1800</b>
L1, mm	<b>900</b>
L2, mm	<b>900</b>
Total thickness, H, mm	<b>134</b>
H0, mm	<b>207</b>
OMK number	<b>OMK690000287</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Rear leaf spring for a trailer MAZ 9389 12 leaves



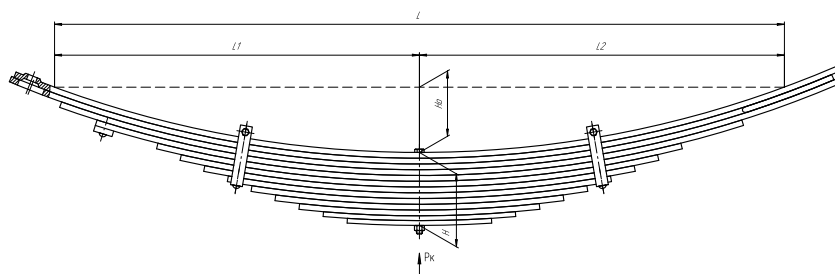
## Specifications

OEM	<b>9389-2912012-001</b>
Top-3 models	<b>9389</b>
Number of leaves	<b>12</b>
Maximum load, Pk, tons	<b>4,3</b>
Total weight, kilos	<b>82,8</b>
Working length of the leaf spring, L, mm	<b>1090</b>
L1, mm	<b>545</b>
L2, mm	<b>545</b>
Total thickness, H, mm	<b>144</b>
H0, mm	<b>60</b>
OMK number	<b>OMK690007363</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Rear leaf spring for MAZ 500A, 5549, 5334 13 leaves



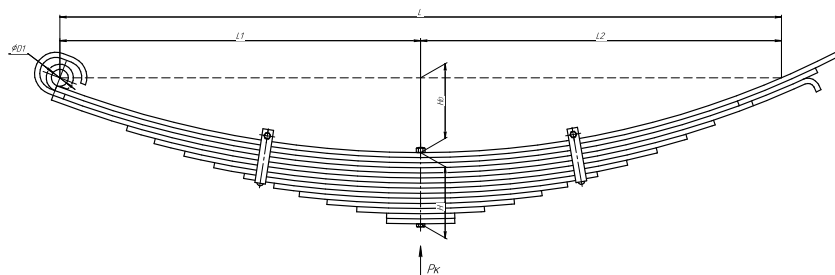
### Specifications

OEM	<b>500A-2912012-010</b>
Top-3 models	<b>500A, 5549, 5334</b>
Number of leaves	<b>13</b>
Maximum load, Pk, tons	<b>3,41</b>
Total weight, kilos	<b>108,7</b>
Working length of the leaf spring, L, mm	<b>1520</b>
L1, mm	<b>760</b>
L2, mm	<b>760</b>
Total thickness, H, mm	<b>152</b>
H0, mm	<b>136</b>
OMK number	<b>OMK690007401</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Front leaf spring for MAZ 5337, 5432, 5551 14 leaves



### Specifications

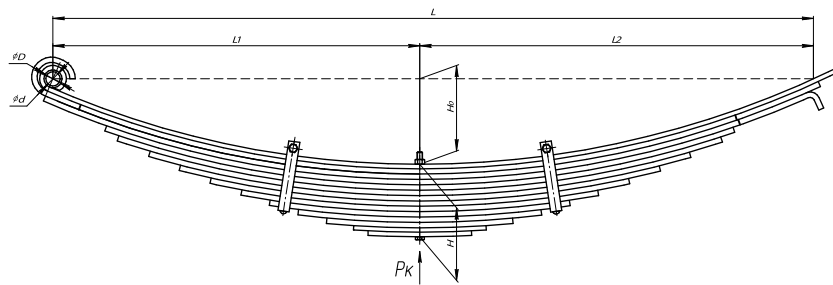
OEM	<b>64221-2902012-05</b>
Top-3 models	<b>5337, 5432, 5551</b>
Number of leaves	<b>14</b>
Maximum load, Pk, tons	<b>2,82</b>
Total weight, kilos	<b>116,5</b>
Working length of the leaf spring, L, mm	<b>1700</b>
L1, mm	<b>850</b>
L2, mm	<b>850</b>
Total thickness, H, mm	<b>168</b>
H0, mm	<b>176</b>
D1, mm	<b>40</b>
OMK number	<b>OMK690004867</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

▼ **SEPARATE LEAVES**

**Front leaf spring for MAZ 551605, 651705, 5516A5 14 leaves**



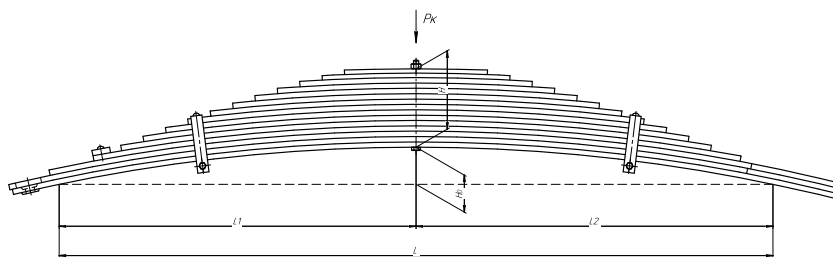
**Specifications**

<b>OEM</b>	<b>55165-2902012</b>
Top-3 models	<b>551605, 651705, 5516A5</b>
Number of leaves	<b>14</b>
Maximum load, $P_k$ , tons	<b>3,3</b>
Total weight, kilos	<b>120,3</b>
Working length of the leaf spring, L, mm	<b>1700</b>
L1, mm	<b>850</b>
L2, mm	<b>850</b>
Total thickness, H, mm	<b>162</b>
$H_0$ , mm	<b>195</b>
$D_1$ , mm	<b>40</b>
$d_1$ bushing inner diameter, mm	<b>32</b>
<b>OMK number</b>	<b>OMK690007301</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

**Rear leaf spring for MAZ 509, 5337, 5432 15 leaves**



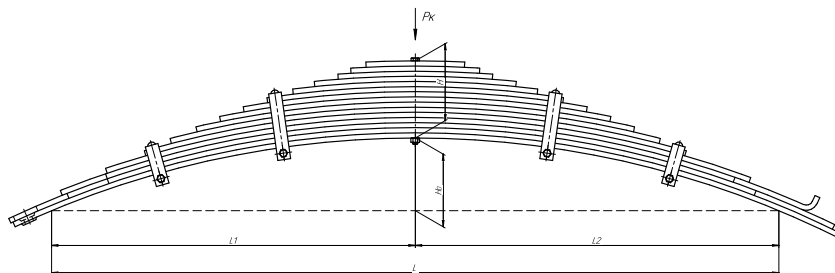
**Specifications**

<b>OEM</b>	<b>509-2912012-13</b>
Top-3 models	<b>509, 5337, 5432</b>
Number of leaves	<b>15</b>
Maximum load, $P_k$ , tons	<b>2,75</b>
Total weight, kilos	<b>138,8</b>
Working length of the leaf spring, L, mm	<b>1600</b>
L1, mm	<b>800</b>
L2, mm	<b>800</b>
Total thickness, H, mm	<b>176</b>
$H_0$ , mm	<b>83</b>
<b>OMK number</b>	<b>OMK690000010</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Front leaf spring for MAZ 5337, 5433, 53371 15 leaves



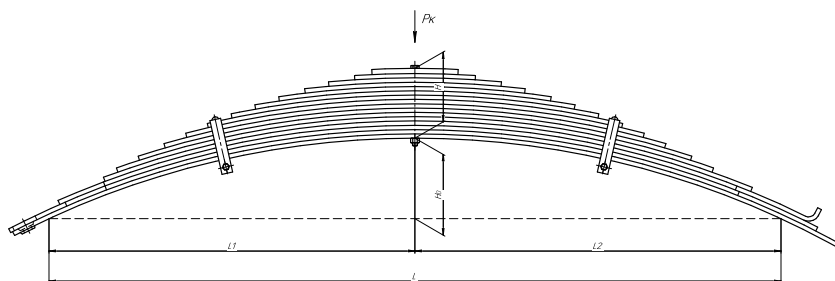
### Specifications

OEM	<b>53371-2902012</b>
Top-3 models	<b>5337, 5433, 53371</b>
Number of leaves	<b>15</b>
Maximum load, Pk, tons	<b>2,82</b>
Total weight, kilos	<b>126</b>
Working length of the leaf spring, L, mm	<b>1700</b>
L1, mm	<b>850</b>
L2, mm	<b>850</b>
Total thickness, H, mm	<b>180</b>
H0, mm	<b>170</b>
OMK number	<b>OMK690000288</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Front leaf spring for MAZ 5337, 5432, 5551 16 leaves



### Specifications

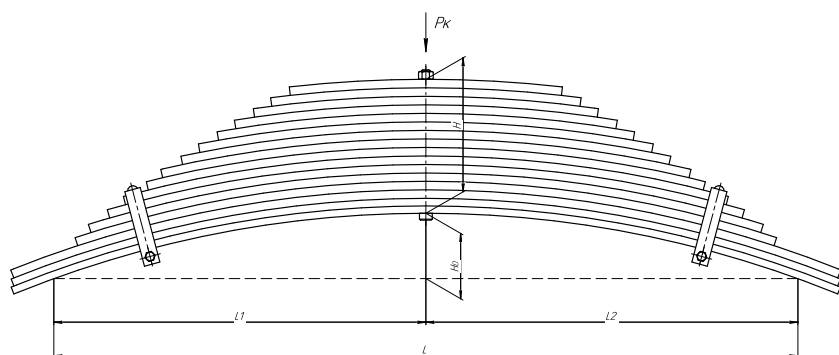
OEM	<b>64221-2902012-05</b>
Top-3 models	<b>5337, 5432, 5551</b>
Number of leaves	<b>16</b>
Maximum load, Pk, tons	<b>2,82</b>
Total weight, kilos	<b>117,9</b>
Working length of the leaf spring, L, mm	<b>1700</b>
L1, mm	<b>850</b>
L2, mm	<b>850</b>
Total thickness, H, mm	<b>162</b>
H0, mm	<b>187</b>
OMK number	<b>OMK690000283</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

▼ [SEPARATE LEAVES](#)

## Rear leaf spring for MAZ 551605, 651705, 5440B9 16 leaves



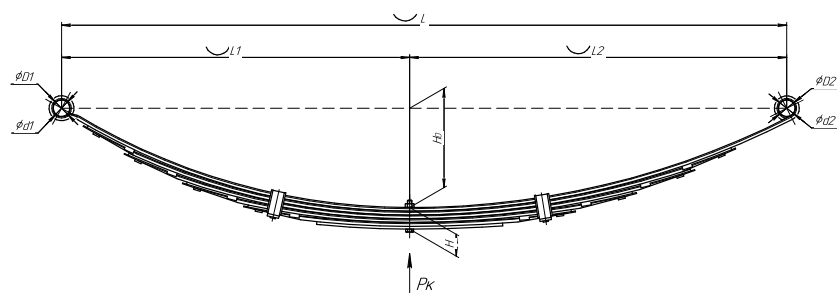
## Specifications

OEM	<b>55165-2912012-010</b>
Top-3 models	<b>551605, 651705, 5440B9</b>
Number of leaves	<b>16</b>
Maximum load, Pk, tons	<b>9,48</b>
Total weight, kilos	<b>204,7</b>
Working length of the leaf spring, L, mm	<b>1400</b>
L1, mm	<b>700</b>
L2, mm	<b>700</b>
Total thickness, H, mm	<b>252</b>
H0, mm	<b>123</b>
OMK number	<b>OMK690003081</b>



All separate leaves for this leaf spring are available for purchase.  
Please see the details on the 386 – 547 pages.

## Rear leaf spring for MOSKVICH 408, 2140, 2335 6 leaves

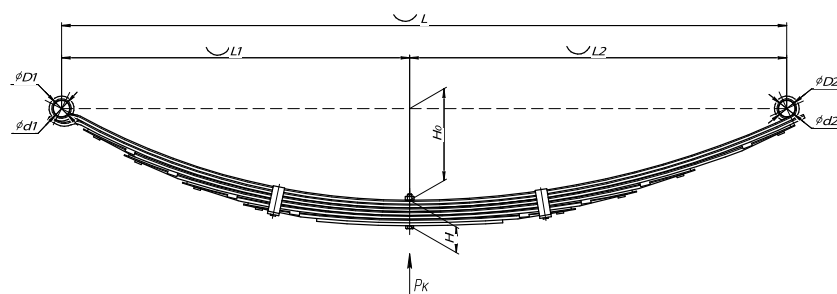


All separate leaves for this leaf spring are available for purchase.  
Please see the details on the 386 – 547 pages.

### Specifications

OEM	<b>408-2912012-03</b>
Top-3 models	<b>408, 2140, 2335</b>
Number of leaves	<b>6</b>
Maximum load, Pk, tons	<b>0,25</b>
Total weight, kilos	<b>10,3</b>
Working length of the leaf spring, L, mm	<b>1250</b>
L1, mm	<b>600</b>
L2, mm	<b>650</b>
Total thickness, H, mm	<b>37,5</b>
Ho, mm	<b>171</b>
D1, mm	<b>30</b>
d1 bushing inner diameter, mm	<b>28,5</b>
D2, mm	<b>30</b>
d2 bushing inner diameter, mm	<b>28,5</b>
OMK number	<b>OMK690000297</b>

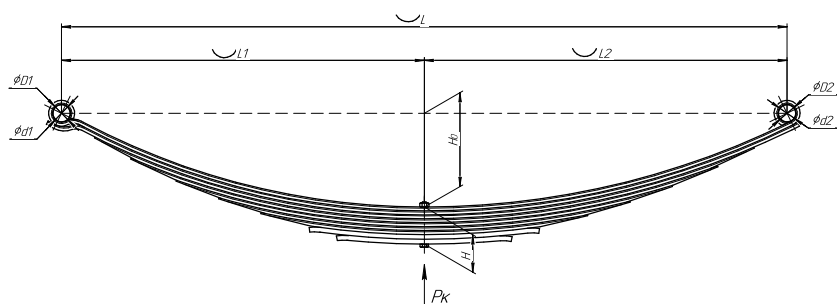
## Rear leaf spring for MOSKVICH 408, 2140, 2335 7 leaves



All separate leaves for this leaf spring are available for purchase.  
Please see the details on the 386 – 547 pages.

### Specifications

OEM	<b>408-2912012-03-01</b>
Top-3 models	<b>408, 2140, 2335</b>
Number of leaves	<b>7</b>
Maximum load, Pk, tons	<b>0,25</b>
Total weight, kilos	<b>12,9</b>
Working length of the leaf spring, L, mm	<b>1250</b>
L1, mm	<b>600</b>
L2, mm	<b>650</b>
Total thickness, H, mm	<b>44</b>
Ho, mm	<b>158</b>
D1, mm	<b>30</b>
d1 bushing inner diameter, mm	<b>28,5</b>
D2, mm	<b>30</b>
d2 bushing inner diameter, mm	<b>28,5</b>
OMK number	<b>OMK690007445</b>

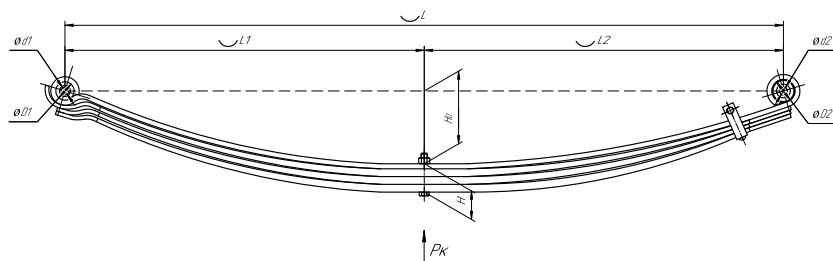
▼ **SEPARATE LEAVES****Rear leaf spring for MOSKVICH 432, 2715 9 leaves****Specifications**

<b>OEM</b>	<b>432-2912012-01</b>
Top-3 models	<b>432, 2715</b>
Number of leaves	<b>9</b>
Maximum load, Pk, tons	<b>0,405</b>
Total weight, kilos	<b>16</b>
Working length of the leaf spring, L, mm	<b>1200</b>
L1, mm	<b>600</b>
L2, mm	<b>600</b>
Total thickness, H, mm	<b>61,5</b>
H0, mm	<b>155</b>
D1, mm	<b>30</b>
d1 bushing inner diameter, mm	<b>28,5</b>
D2, mm	<b>30</b>
d2 bushing inner diameter, mm	<b>28,5</b>
<b>OMK number</b>	<b>OMK690000275</b>



All separate leaves for this leaf spring are available for purchase.  
Please see the details on the 386 – 547 pages.

## Front leaf spring for PAZ Vector, Gazon Next 4 leaves

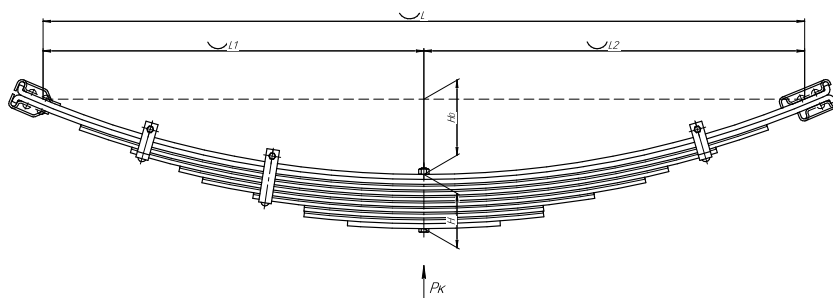


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

<b>OEM</b>	<b>C40R13-2902012-10</b>
Top-3 models	<b>Vector</b>
Number of leaves	<b>4</b>
Maximum load, Pk, tons	<b>1,5</b>
Total weight, kilos	<b>49</b>
Working length of the leaf spring, L, mm	<b>1600</b>
L1, mm	<b>800</b>
L2, mm	<b>800</b>
Total thickness, H, mm	<b>62</b>
Ho, mm	<b>155</b>
D1, mm	<b>40</b>
d1 bushing inner diameter, mm	<b>17</b>
D2, mm	<b>50</b>
d2 bushing inner diameter, mm	<b>17</b>
<b>OMK number</b>	<b>OMK690007380</b>

## Front leaf spring for PAZ 4230 Aurora 10 leaves



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

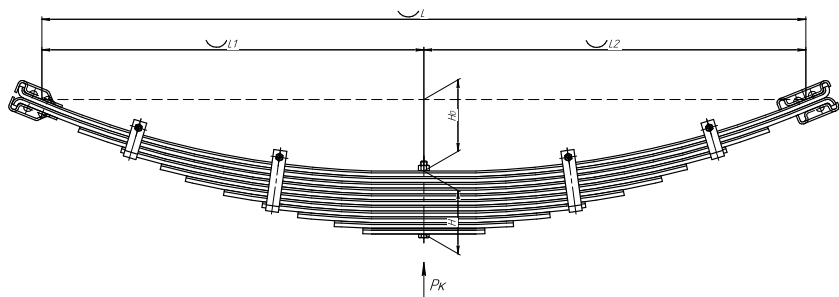
### Specifications

<b>OEM</b>	<b>4230-2902012</b>
Top-3 models	<b>4230 Aurora</b>
Number of leaves	<b>10</b>
Maximum load, Pk, tons	<b>1,5</b>
Total weight, kilos	<b>49,3</b>
Working length of the leaf spring, L, mm	<b>1500</b>
L1, mm	<b>750</b>
L2, mm	<b>750</b>
Total thickness, H, mm	<b>107</b>
Ho, mm	<b>148</b>
<b>OMK number</b>	<b>OMK690004839</b>



▼ **SEPARATE LEAVES**

## Rear leaf spring for PAZ 3205, 672, 3201 11 leaves



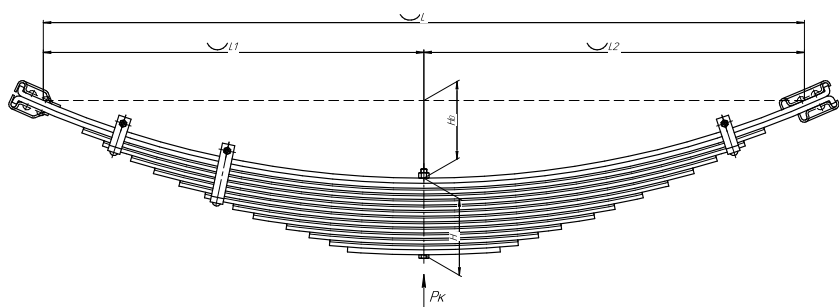
### Specifications

<b>OEM</b>	<b>672-2912012</b>
Top-3 models	<b>3205, 672, 3201</b>
Number of leaves	<b>11</b>
Maximum load, Pk, tons	<b>1,5</b>
Total weight, kilos	<b>52</b>
Working length of the leaf spring, L, mm	<b>1500</b>
L1, mm	<b>750</b>
L2, mm	<b>750</b>
Total thickness, H, mm	<b>121</b>
H0, mm	<b>137</b>
<b>OMK number</b>	<b>OMK690000636</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Rear leaf spring for PAZ 4230 Aurora 14 leaves



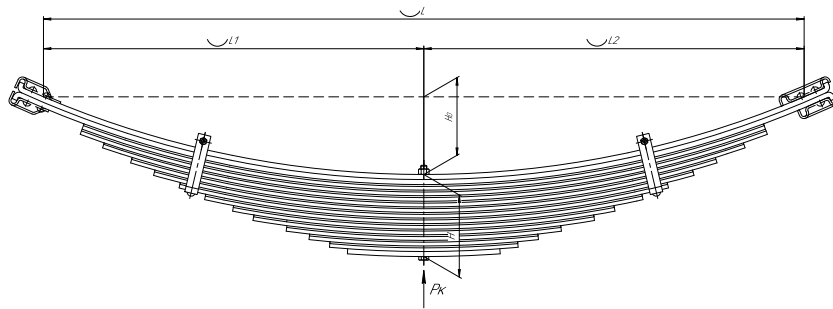
### Specifications

<b>OEM</b>	<b>4230-2912012</b>
Top-3 models	<b>4230 Aurora</b>
Number of leaves	<b>14</b>
Maximum load, Pk, tons	<b>2,17</b>
Total weight, kilos	<b>66,1</b>
Working length of the leaf spring, L, mm	<b>1500</b>
L1, mm	<b>750</b>
L2, mm	<b>750</b>
Total thickness, H, mm	<b>151</b>
H0, mm	<b>153</b>
<b>OMK number</b>	<b>OMK690004835</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Rear leaf spring for PAZ 4230 Aurora 15 leaves



### Specifications

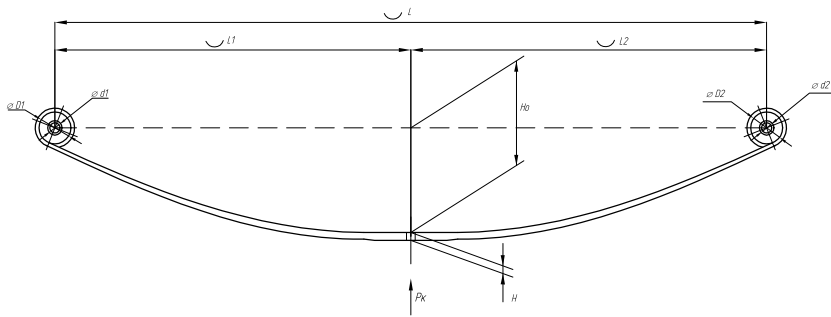
OEM	<b>4230-2912012-01</b>
Top-3 models	<b>4230 Aurora</b>
Number of leaves	<b>15</b>
Maximum load, Pk, tons	<b>2,35</b>
Total weight, kilos	<b>72,5</b>
Working length of the leaf spring, L, mm	<b>1500</b>
L1, mm	<b>750</b>
L2, mm	<b>750</b>
Total thickness, H, mm	<b>162</b>
H0, mm	<b>170</b>
OMK number	<b>OMK690004812</b>



All separate leaves for this leaf spring are available for purchase.  
Please see the details on the 386 – 547 pages.

▼ SEPARATE LEAVES

## Rear leaf spring for a trailer 1 leaf

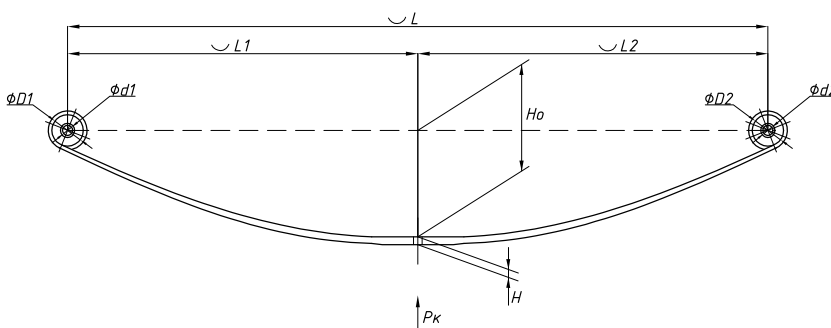


### Specifications

Number of leaves	<b>1</b>
Maximum load, Pk, tons	<b>0,365</b>
Total weight, kilos	<b>9,1</b>
Working length of the leaf spring, L, mm	<b>1200</b>
L1, mm	<b>600</b>
L2, mm	<b>600</b>
Total thickness, H, mm	<b>13</b>
Ho, mm	<b>174</b>
D1, mm	<b>53</b>
d1 bushing inner diameter, mm	<b>17</b>
D2, mm	<b>53</b>
d2 bushing inner diameter, mm	<b>17</b>
OMK number	<b>OMK690004631</b>



## Rear leaf spring for a trailer 1 leaf

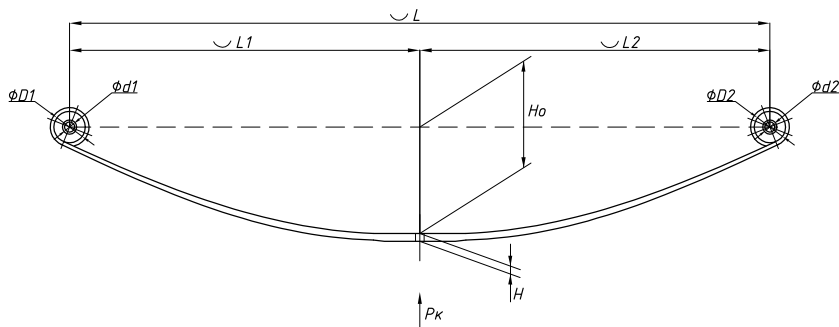


### Specifications

OEM	<b>751301TR-2912012-01-10</b>
Number of leaves	<b>1</b>
Maximum load, Pk, tons	<b>0,4</b>
Total weight, kilos	<b>9</b>
Working length of the leaf spring, L, mm	<b>1200</b>
L1, mm	<b>600</b>
L2, mm	<b>600</b>
Total thickness, H, mm	<b>13</b>
Ho, mm	<b>180</b>
D1, mm	<b>53</b>
d1 bushing inner diameter, mm	<b>17</b>
D2, mm	<b>53</b>
d2 bushing inner diameter, mm	<b>17</b>
OMK number	<b>OMK690004670</b>



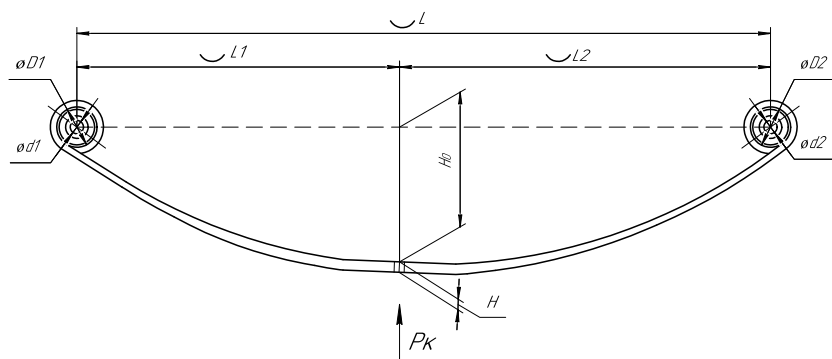
## Rear leaf spring for a trailer 1 leaf



### Specifications

OEM	<b>751401TR-2912012-10</b>
Number of leaves	<b>1</b>
Maximum load, P <sub>k</sub> , tons	<b>0,4</b>
Total weight, kilos	<b>9,6</b>
Working length of the leaf spring, L, mm	<b>1200</b>
L1, mm	<b>600</b>
L2, mm	<b>600</b>
Total thickness, H, mm	<b>14,5</b>
H <sub>0</sub> , mm	<b>150</b>
D1, mm	<b>53</b>
d1 bushing inner diameter, mm	<b>17</b>
D2, mm	<b>53</b>
d2 bushing inner diameter, mm	<b>17</b>
OMK number	<b>OMK690004671</b>

## Rear leaf spring for a SPARTAK trailer 1 leaf

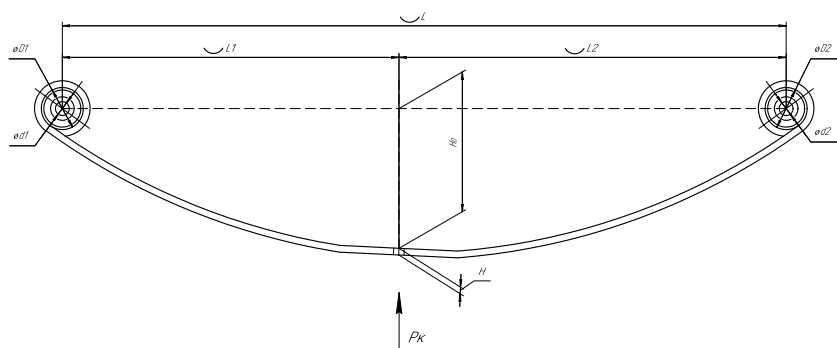


### Specifications

OEM	<b>751301TR-2912012-02-10</b>
Top-3 models	<b>SPARTAK</b>
Number of leaves	<b>1</b>
Maximum load, P <sub>k</sub> , tons	<b>0,4</b>
Total weight, kilos	<b>8,4</b>
Working length of the leaf spring, L, mm	<b>954</b>
L1, mm	<b>447</b>
L2, mm	<b>507</b>
Total thickness, H, mm	<b>13</b>
H <sub>0</sub> , mm	<b>167</b>
D1, mm	<b>50</b>
d1 bushing inner diameter, mm	<b>16,5</b>
D2, mm	<b>50</b>
d2 bushing inner diameter, mm	<b>16,5</b>
OMK number	<b>OMK690007308</b>

▼ SEPARATE LEAVES

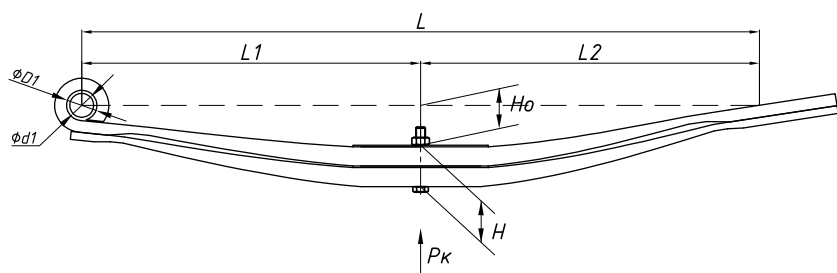
## Rear leaf spring for a SPARTAK trailer 1 leaf



### Specifications

OEM	<b>750801TR-2912012-10</b>
Top-3 models	<b>SPARTAK</b>
Number of leaves	<b>1</b>
Total weight, kilos	<b>7,1</b>
Working length of the leaf spring, L, mm	<b>954</b>
L1, mm	<b>447</b>
L2, mm	<b>507</b>
Total thickness, H, mm	<b>8</b>
Ho, mm	<b>167</b>
D1, mm	<b>50</b>
d1 bushing inner diameter, mm	<b>16,5</b>
D2, mm	<b>50</b>
d2 bushing inner diameter, mm	<b>16,5</b>
OMK number	<b>OMK690007332</b>

## Rear leaf spring for a SevZapSpetsMach trailer 2 leaves

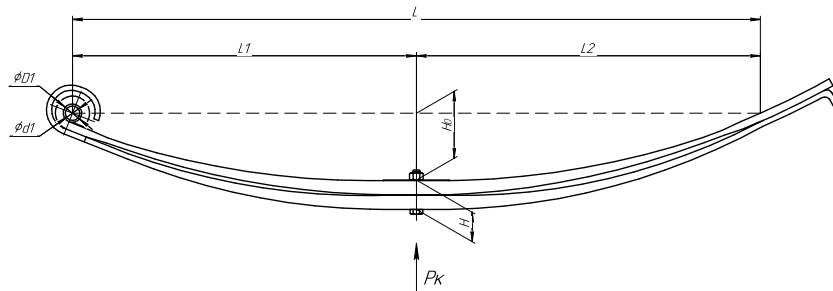


### Specifications

OEM	<b>902402TR-2912012</b>
Top-3 models	<b>SevZapSpetsMach</b>
Number of leaves	<b>2</b>
Maximum load, Pk, tons	<b>4</b>
Total weight, kilos	<b>24,2</b>
Working length of the leaf spring, L, mm	<b>850</b>
L1, mm	<b>425</b>
L2, mm	<b>425</b>
Total thickness, H, mm	<b>52</b>
Ho, mm	<b>50</b>
D1, mm	<b>38</b>
d1 bushing inner diameter, mm	<b>30</b>
OMK number	<b>OMK690000725</b>

All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Front leaf spring for a 887B(M) trailer 2 leaves



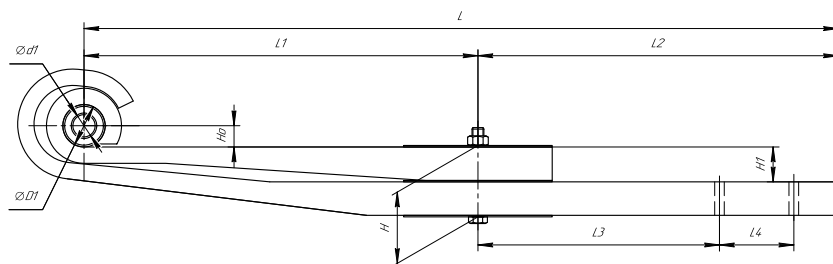
### Specifications

OEM	<b>887B(M)-2902012-02</b>
Top-3 models	<b>887B(M)</b>
Number of leaves	<b>2</b>
Maximum load, Pk, tons	<b>1,6</b>
Total weight, kilos	<b>16,5</b>
Working length of the leaf spring, L, mm	<b>1050</b>
L1, mm	<b>525</b>
L2, mm	<b>525</b>
Total thickness, H, mm	<b>45</b>
H0, mm	<b>102</b>
D1, mm	<b>28,2</b>
d1 bushing inner diameter, mm	<b>22</b>
OMK number	<b>OMK690003581</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Trailing arm for a MAZ 9758 trailer 2 leaves



### Specifications

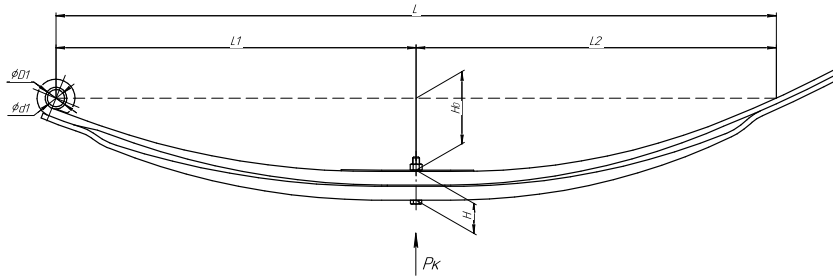
OEM	<b>9758T-2912012-11</b>
Top-3 models	<b>9758</b>
Number of leaves	<b>2</b>
Total weight, kilos	<b>59,3</b>
Working length of the leaf spring, L, mm	<b>1015</b>
L1, mm	<b>530</b>
L2, mm	<b>485</b>
L3, mm	<b>325</b>
L4, mm	<b>100</b>
Total thickness, H, mm	<b>96</b>
H0, mm	<b>29</b>
H1, mm	<b>47</b>
D1, mm	<b>57</b>
d1 bushing inner diameter, mm	<b>30</b>
OMK number	<b>OMK690004285</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

▼ **SEPARATE LEAVES**

## Rear leaf spring for a 9002 trailer 2 leaves



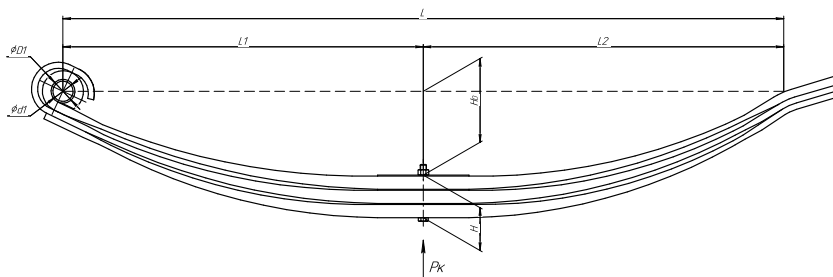
### Specifications

<b>OEM</b>	<b>9002-2912012</b>
Top-3 models	<b>9002</b>
Number of leaves	<b>2</b>
Maximum load, Pk, tons	<b>2,5</b>
Total weight, kilos	<b>32,1</b>
Working length of the leaf spring, L, mm	<b>1250</b>
L1, mm	<b>625</b>
L2, mm	<b>625</b>
Total thickness, H, mm	<b>52</b>
H0, mm	<b>125</b>
D1, mm	<b>37,7</b>
d1 bushing inner diameter, mm	<b>30</b>
<b>OMK number</b>	<b>OMK690004849</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Rear leaf spring for a 887B(M) trailer 3 leaves



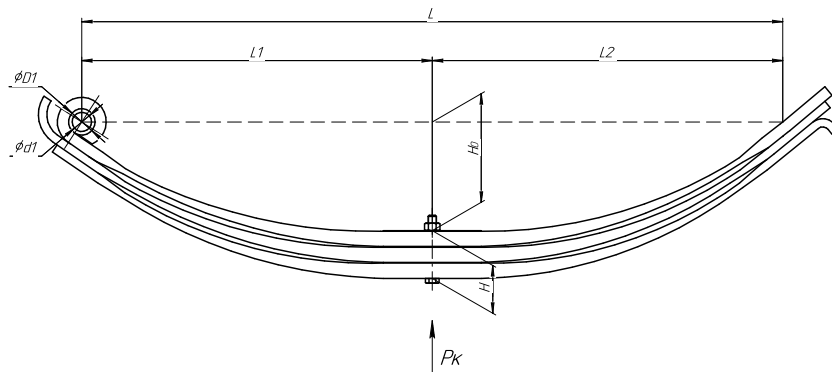
### Specifications

<b>OEM</b>	<b>8378-2912012-15</b>
Top-3 models	<b>887B(M)</b>
Number of leaves	<b>3</b>
Maximum load, Pk, tons	<b>4,425</b>
Total weight, kilos	<b>62,3</b>
Working length of the leaf spring, L, mm	<b>1420</b>
L1, mm	<b>710</b>
L2, mm	<b>710</b>
Total thickness, H, mm	<b>84</b>
H0, mm	<b>165</b>
D1, mm	<b>47</b>
d1 bushing inner diameter, mm	<b>40</b>
<b>OMK number</b>	<b>OMK690003587</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Front leaf spring for a 2PTS-6M trailer 3 leaves



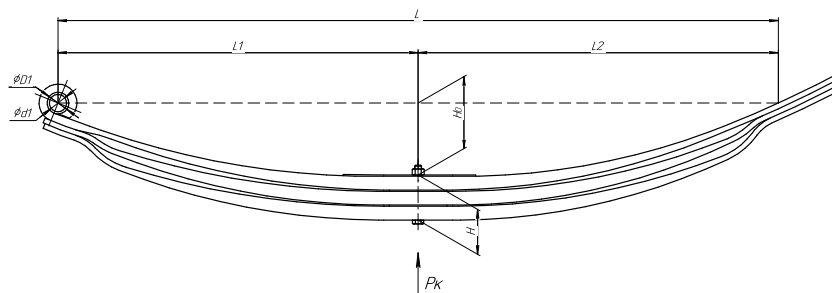
### Specifications

OEM	<b>2ПТС8М-2902012-02</b>
Top-3 models	<b>2PTS-6M</b>
Number of leaves	<b>3</b>
Maximum load, Pk, tons	<b>3,5</b>
Total weight, kilos	<b>26,7</b>
Working length of the leaf spring, L, mm	<b>1000</b>
L1, mm	<b>500</b>
L2, mm	<b>500</b>
Total thickness, H, mm	<b>68,1</b>
Ho, mm	<b>155</b>
D1, mm	<b>37,7</b>
d1 bushing inner diameter, mm	<b>27,5</b>
OMK number	<b>OMK690003908</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Rear leaf spring for a 9002 trailer 3 leaves



### Specifications

OEM	<b>9003-2912012</b>
Top-3 models	<b>9002</b>
Number of leaves	<b>3</b>
Maximum load, Pk, tons	<b>3,5</b>
Total weight, kilos	<b>47,3</b>
Working length of the leaf spring, L, mm	<b>1250</b>
L1, mm	<b>625</b>
L2, mm	<b>625</b>
Total thickness, H, mm	<b>78</b>
Ho, mm	<b>125</b>
D1, mm	<b>37,7</b>
d1 bushing inner diameter, mm	<b>30</b>
OMK number	<b>OMK690004836</b>

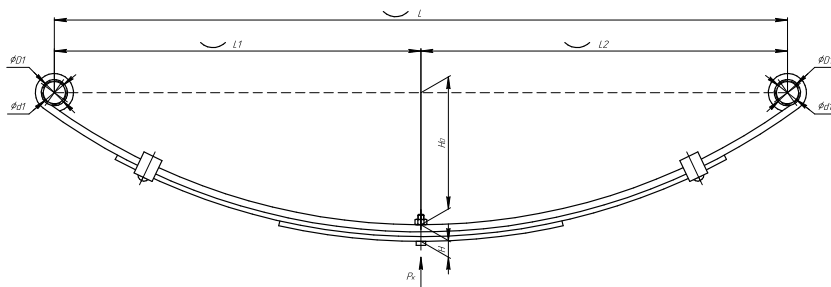


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.



## ▼ SEPARATE LEAVES

## Rear leaf spring for an IZHEVSK trailer 3 leaves

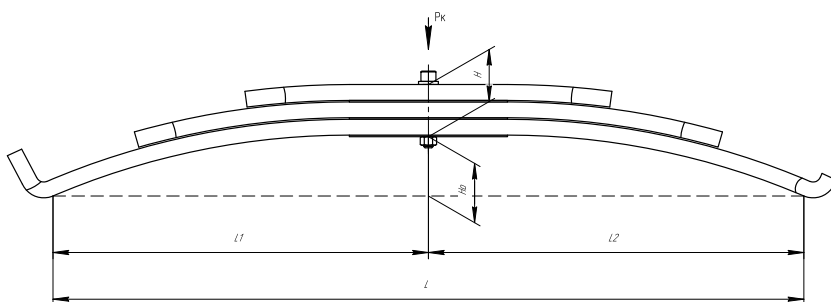


All separate leaves for this leaf spring are available for purchase.  
Please see the details on the 386 – 547 pages.

## Specifications

OEM	<b>450903TR-2912012-10</b>
Top-3 models	<b>an IZHEVSK</b>
Number of leaves	<b>3</b>
Maximum load, Pk, tons	<b>0,26</b>
Total weight, kilos	<b>6,3</b>
Working length of the leaf spring, L, mm	<b>1004</b>
L1, mm	<b>502</b>
L2, mm	<b>502</b>
Total thickness, H, mm	<b>21</b>
H0, mm	<b>165</b>
D1, mm	<b>30</b>
d1 bushing inner diameter, mm	<b>28</b>
D2, mm	<b>30</b>
d2 bushing inner diameter, mm	<b>28</b>
OMK number	<b>OMK690005245</b>

## Rear leaf spring for a Great Dane trailer 3 leaves

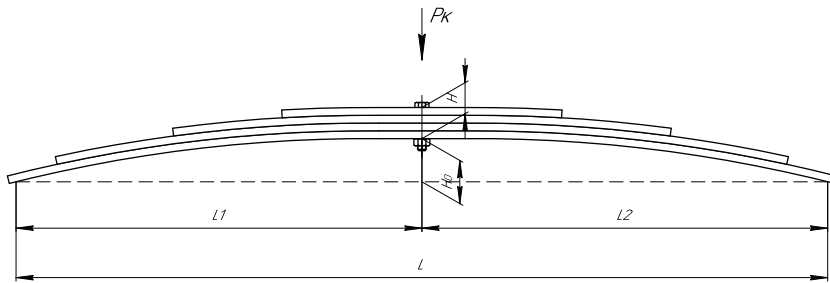


All separate leaves for this leaf spring are available for purchase.  
Please see the details on the 386 – 547 pages.

## Specifications

OEM	<b>TRA2728</b>
Top-3 models	<b>GREAT DANE</b>
Number of leaves	<b>3</b>
Maximum load, Pk, tons	<b>3</b>
Total weight, kilos	<b>25,4</b>
Working length of the leaf spring, L, mm	<b>950</b>
L1, mm	<b>475</b>
L2, mm	<b>475</b>
Total thickness, H, mm	<b>66</b>
H0, mm	<b>75</b>
OMK number	<b>OMK690007481</b>

## Rear leaf spring for a MAGAS trailer 4 leaves



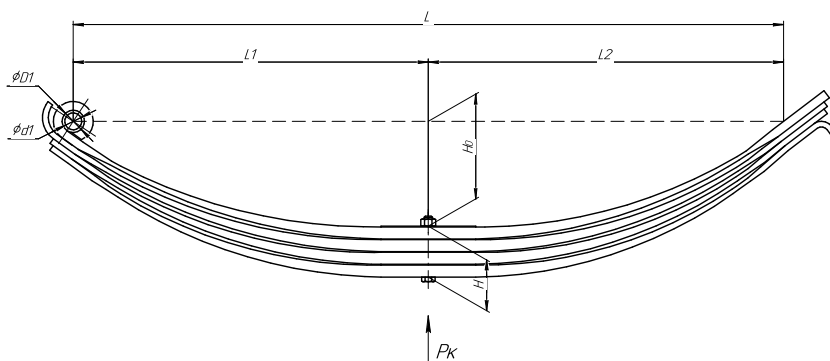
### Specifications

OEM	<b>650904MГ-2912012</b>
Top-3 models	<b>MAGAS</b>
Number of leaves	<b>4</b>
Maximum load, Pκ, tons	<b>0,725</b>
Total weight, kilos	<b>12,6</b>
Working length of the leaf spring, L, mm	<b>940</b>
L1, mm	<b>470</b>
L2, mm	<b>470</b>
Total thickness, H, mm	<b>36</b>
Ho, mm	<b>50</b>
OMK number	<b>OMK690003077</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Front leaf spring for a 2PTS-6M trailer 4 leaves



### Specifications

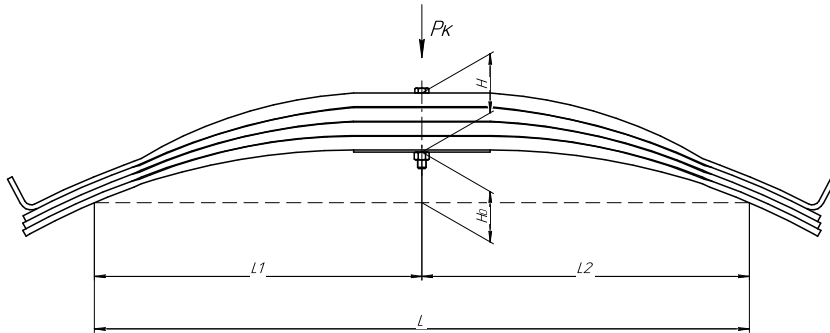
OEM	<b>2ПТС6М-2902012-02</b>
Top-3 models	<b>2PTS-6M</b>
Number of leaves	<b>4</b>
Maximum load, Pκ, tons	<b>2,5</b>
Total weight, kilos	<b>28</b>
Working length of the leaf spring, L, mm	<b>1050</b>
L1, mm	<b>525</b>
L2, mm	<b>525</b>
Total thickness, H, mm	<b>75,2</b>
Ho, mm	<b>155</b>
D1, mm	<b>33</b>
d1 bushing inner diameter, mm	<b>25</b>
OMK number	<b>OMK690003903</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

▼ SEPARATE LEAVES

## Rear leaf spring for a 9911 trailer 4 leaves



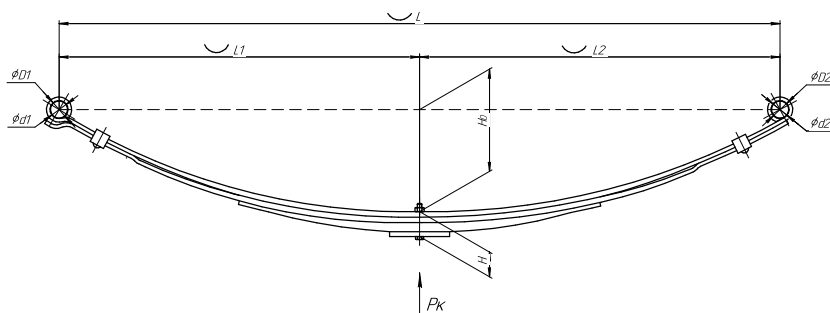
### Specifications

OEM	<b>9911-2912012-40</b>
Top-3 models	<b>9911</b>
Number of leaves	<b>4</b>
Maximum load, Pk, tons	<b>5</b>
Total weight, kilos	<b>40,9</b>
Working length of the leaf spring, L, mm	<b>910</b>
L1, mm	<b>455</b>
L2, mm	<b>455</b>
Total thickness, H, mm	<b>82</b>
Ho, mm	<b>70</b>
OMK number	<b>OMK690004242</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Rear leaf spring for a KurganMachZavod 8284 20 trailer 4 leaves



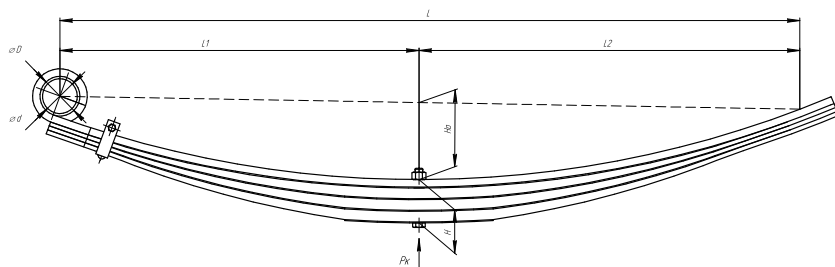
### Specifications

OEM	<b>459503-2912012</b>
Top-3 models	<b>KurganMachZavod 8284 20</b>
Number of leaves	<b>4</b>
Maximum load, Pk, tons	<b>0,408</b>
Total weight, kilos	<b>9,8</b>
Working length of the leaf spring, L, mm	<b>1200</b>
L1, mm	<b>600</b>
L2, mm	<b>600</b>
Total thickness, H, mm	<b>41,2</b>
Ho, mm	<b>170</b>
D1, mm	<b>30</b>
d1 bushing inner diameter, mm	<b>28,5</b>
D2, mm	<b>30</b>
d2 bushing inner diameter, mm	<b>28,5</b>
OMK number	<b>OMK690004834</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Front leaf spring for a 701M tractor 4 leaves



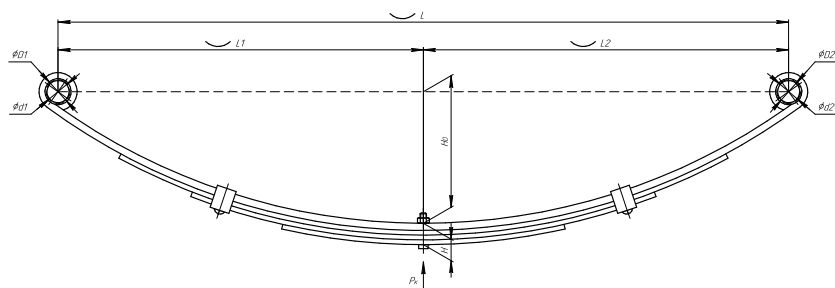
### Specifications

OEM	<b>701M-2902012-03</b>
Top-3 models	<b>701M</b>
Number of leaves	<b>4</b>
Maximum load, Pk, tons	<b>3,1</b>
Total weight, kilos	<b>80,3</b>
Working length of the leaf spring, L, mm	<b>1500</b>
L1, mm	<b>750</b>
L2, mm	<b>750</b>
Total thickness, H, mm	<b>87,2</b>
H0, mm	<b>147</b>
OMK number	<b>OMK690004994</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Rear leaf spring for an IZHEVSK trailer 4 leaves



### Specifications

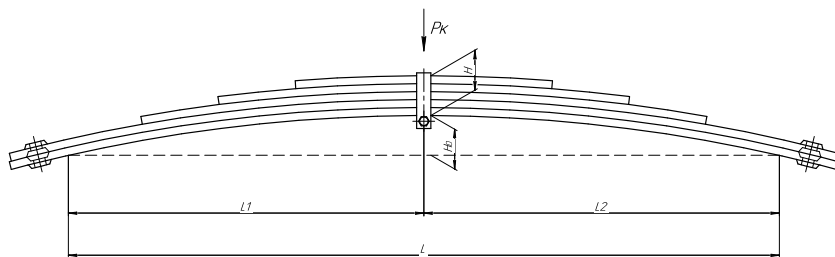
OEM	<b>450904TR-2912012-10</b>
Top-3 models	<b>an IZHEVSK</b>
Number of leaves	<b>4</b>
Maximum load, Pk, tons	<b>0,375</b>
Total weight, kilos	<b>7,6</b>
Working length of the leaf spring, L, mm	<b>1004</b>
L1, mm	<b>502</b>
L2, mm	<b>502</b>
Total thickness, H, mm	<b>27</b>
H0, mm	<b>165</b>
D1, mm	<b>30</b>
d1 bushing inner diameter, mm	<b>28</b>
D2, mm	<b>30</b>
d2 bushing inner diameter, mm	<b>28</b>
OMK number	<b>OMK690005244</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

▼ **SEPARATE LEAVES**

## Rear leaf spring for a 9554 trailer 5 leaves



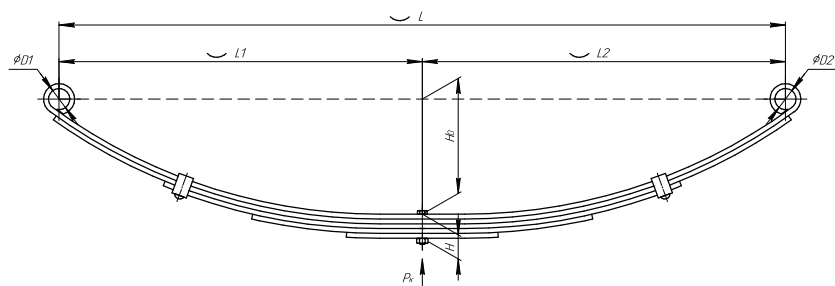
### Specifications

<b>OEM</b>	<b>9554-2912012-90</b>
Top-3 models	<b>9554</b>
Number of leaves	<b>5</b>
Maximum load, Pk, tons	<b>1,96</b>
Total weight, kilos	<b>50,2</b>
Working length of the leaf spring, L, mm	<b>1250</b>
L1, mm	<b>625</b>
L2, mm	<b>625</b>
Total thickness, H, mm	<b>70</b>
Ho, mm	<b>70</b>
<b>OMK number</b>	<b>OMK690000749</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Rear leaf spring for a 600805RV5 trailer 5 leaves



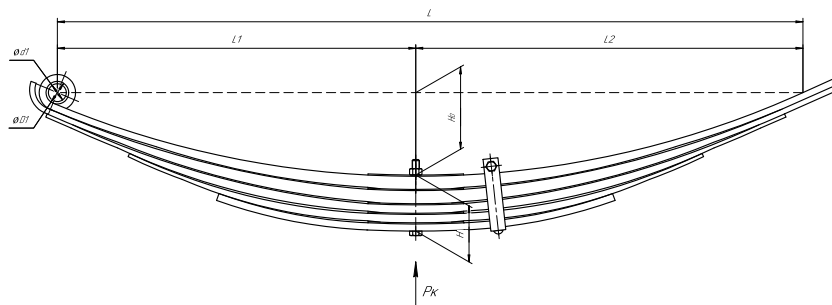
### Specifications

<b>OEM</b>	<b>600805RV5-2912012</b>
Top-3 models	<b>600805RV5</b>
Number of leaves	<b>5</b>
Maximum load, Pk, tons	<b>0,375</b>
Total weight, kilos	<b>16,7</b>
Working length of the leaf spring, L, mm	<b>1200</b>
L1, mm	<b>600</b>
L2, mm	<b>600</b>
Total thickness, H, mm	<b>40</b>
Ho, mm	<b>190</b>
D1, mm	<b>35</b>
D2, mm	<b>35</b>
<b>OMK number</b>	<b>OMK6900003076</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Rear leaf spring for a 9554 trailer 5 leaves



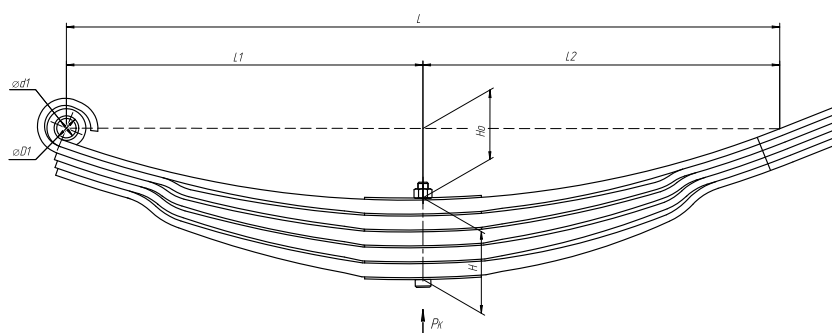
### Specifications

OEM	<b>9554-2912122-90</b>
Top-3 models	<b>9554</b>
Number of leaves	<b>5</b>
Maximum load, Pk, tons	<b>3,5</b>
Total weight, kilos	<b>53,4</b>
Working length of the leaf spring, L, mm	<b>1250</b>
L1, mm	<b>625</b>
L2, mm	<b>625</b>
Total thickness, H, mm	<b>94</b>
Ho, mm	<b>140</b>
D1, mm	<b>38</b>
d1 bushing inner diameter, mm	<b>30</b>
OMK number	<b>OMK690007352</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Rear leaf spring for a ChKZ trailer 5 leaves



### Specifications

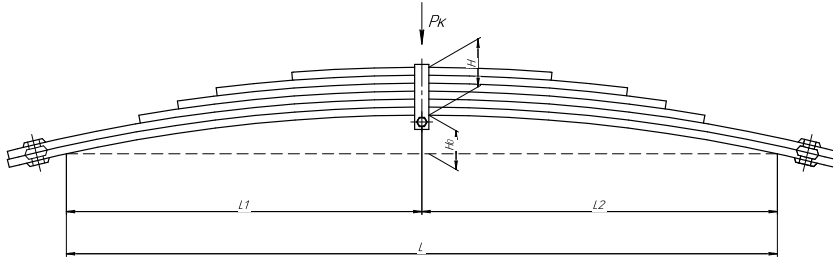
Number of leaves	<b>5</b>
Maximum load, Pk, tons	<b>8</b>
Total weight, kilos	<b>78,4</b>
Working length of the leaf spring, L, mm	<b>1100</b>
L1, mm	<b>550</b>
L2, mm	<b>550</b>
Total thickness, H, mm	<b>125,5</b>
Ho, mm	<b>110</b>
D1, mm	<b>38</b>
d1 bushing inner diameter, mm	<b>30</b>
OMK number	<b>OMK690007552</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

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## Rear leaf spring for a 9554 trailer 6 leaves



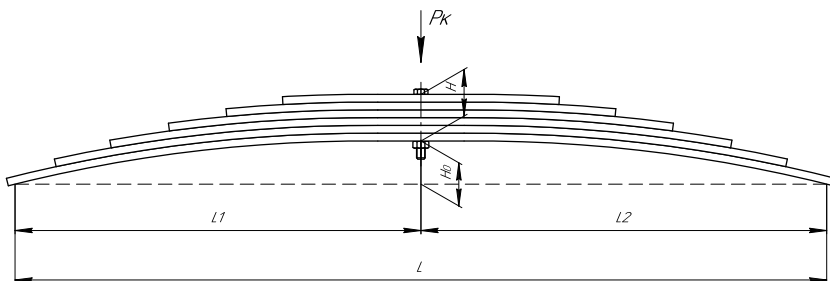
## Specifications

<b>OEM</b>	<b>9554-2912012-30</b>
Top-3 models	<b>9554</b>
Number of leaves	<b>6</b>
Maximum load, Pk, tons	<b>2</b>
Total weight, kilos	<b>58,5</b>
Working length of the leaf spring, L, mm	<b>1250</b>
L1, mm	<b>625</b>
L2, mm	<b>625</b>
Total thickness, H, mm	<b>84</b>
Ho, mm	<b>68</b>
<b>OMK number</b>	<b>OMK690000172</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Rear leaf spring for a MAGAS trailer 6 leaves



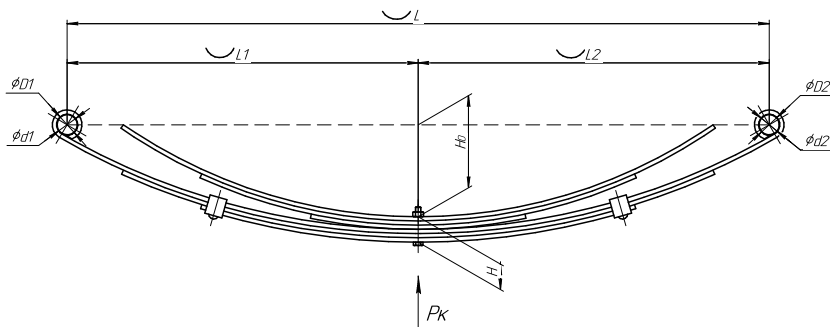
## Specifications

<b>OEM</b>	<b>650906MF-2912012</b>
Top-3 models	<b>MAGAS</b>
Number of leaves	<b>6</b>
Maximum load, Pk, tons	<b>0,8</b>
Total weight, kilos	<b>17,9</b>
Working length of the leaf spring, L, mm	<b>940</b>
L1, mm	<b>470</b>
L2, mm	<b>470</b>
Total thickness, H, mm	<b>54</b>
Ho, mm	<b>50</b>
<b>OMK number</b>	<b>OMK690003017</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Rear leaf spring for a 456505 trailer 6 leaves

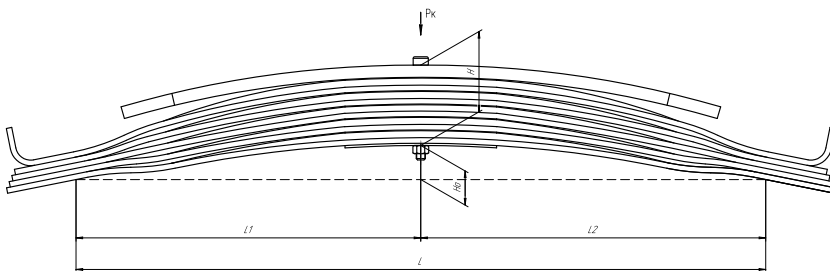


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

OEM	<b>456506-2912012-10</b>
Top-3 models	<b>456505</b>
Number of leaves	<b>6</b>
Total weight, kilos	<b>9,6</b>
Working length of the leaf spring, L, mm	<b>993</b>
L1, mm	<b>496,5</b>
L2, mm	<b>496,5</b>
Total thickness, H, mm	<b>36</b>
H0, mm	<b>130</b>
D1, mm	<b>30</b>
d1 bushing inner diameter, mm	<b>28,5</b>
D2, mm	<b>30</b>
d2 bushing inner diameter, mm	<b>28,5</b>
OMK number	<b>OMK690004332</b>

## Rear leaf spring for a 9911 trailer 6 leaves



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

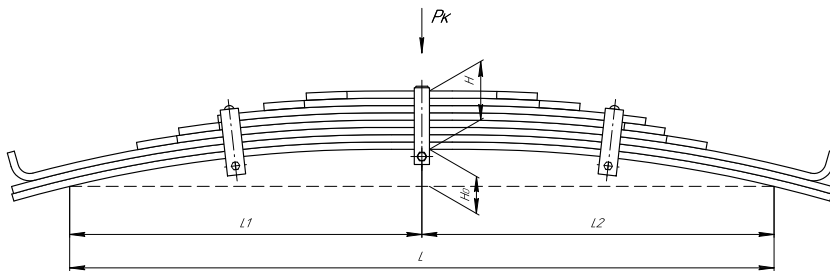
### Specifications

OEM	<b>901606MZ-2912012</b>
Top-3 models	<b>9911</b>
Number of leaves	<b>6</b>
Maximum load, Pk, tons	<b>4,9944</b>
Total weight, kilos	<b>49,5</b>
Working length of the leaf spring, L, mm	<b>910</b>
L1, mm	<b>455</b>
L2, mm	<b>455</b>
Total thickness, H, mm	<b>106</b>
H0, mm	<b>45</b>
OMK number	<b>OMK690007402</b>



## ▼ SEPARATE LEAVES

## Rear leaf spring for a ChMZAP 9907 trailer 8 leaves



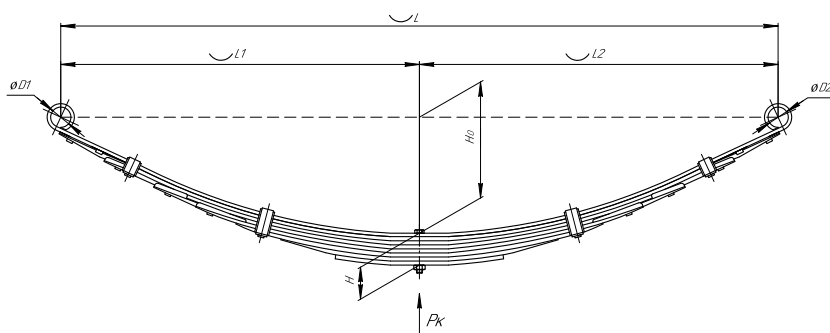
## Specifications

OEM	<b>9907-002912-012</b>
Top-3 models	<b>ChMZAP 9907</b>
Number of leaves	<b>8</b>
Maximum load, Pk, tons	<b>3</b>
Total weight, kilos	<b>64,5</b>
Working length of the leaf spring, L, mm	<b>1160</b>
L1, mm	<b>580</b>
L2, mm	<b>580</b>
Total thickness, H, mm	<b>129</b>
Ho, mm	<b>61</b>
OMK number	<b>OMK690000292</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Rear leaf spring for a MAGAS trailer 8 leaves



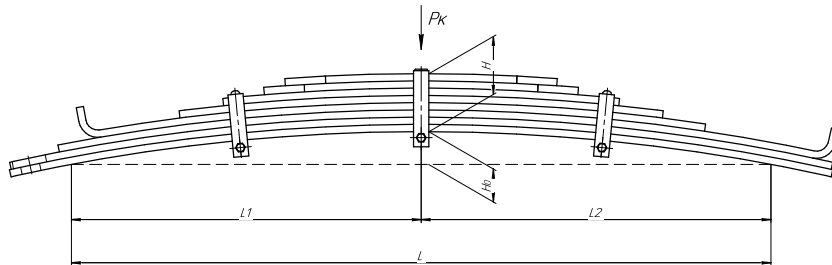
## Specifications

OEM	<b>650608MF-2912012</b>
Top-3 models	<b>MAGAS</b>
Number of leaves	<b>8</b>
Maximum load, Pk, tons	<b>0,61</b>
Total weight, kilos	<b>22,9</b>
Working length of the leaf spring, L, mm	<b>1400</b>
L1, mm	<b>650</b>
L2, mm	<b>750</b>
Total thickness, H, mm	<b>55</b>
Ho, mm	<b>200</b>
D1, mm	<b>35</b>
D2, mm	<b>35</b>
OMK number	<b>OMK690003024</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Front leaf spring for a 8335 trailer 8 leaves



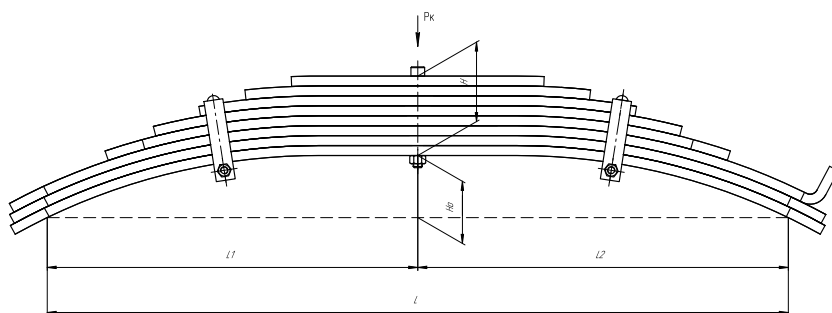
### Specifications

OEM	<b>8335-30-2902012</b>
Top-3 models	<b>8335</b>
Number of leaves	<b>8</b>
Maximum load, Pk, tons	<b>2,7</b>
Total weight, kilos	<b>64,9</b>
Working length of the leaf spring, L, mm	<b>1160</b>
L1, mm	<b>580</b>
L2, mm	<b>580</b>
Total thickness, H, mm	<b>96</b>
Ho, mm	<b>53,1</b>
OMK number	<b>OMK690003546</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Rear leaf spring for a TITAN trailer 8 leaves



### Specifications

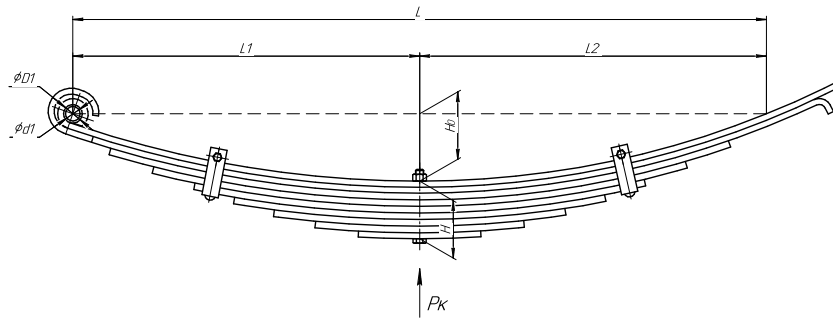
OEM	<b>W68230011</b>
Top-3 models	<b>TITAN</b>
Number of leaves	<b>8</b>
Maximum load, Pk, tons	<b>3,5</b>
Total weight, kilos	<b>45,5</b>
Working length of the leaf spring, L, mm	<b>970</b>
L1, mm	<b>485</b>
L2, mm	<b>485</b>
Total thickness, H, mm	<b>104</b>
Ho, mm	<b>81</b>
OMK number	<b>OMK690007390</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

▼ **SEPARATE LEAVES**

## Front leaf spring for a 2PTS-4 887B trailer 9 leaves



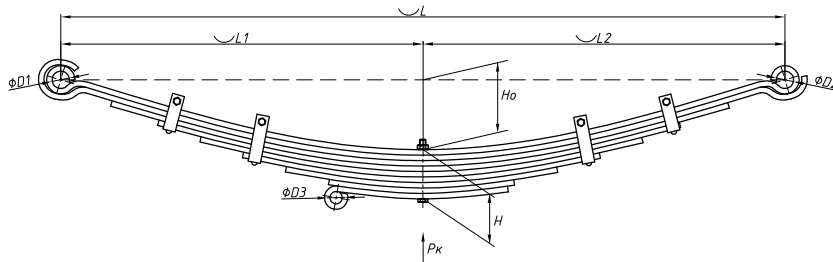
### Specifications

<b>OEM</b>	<b>8875-2902012-01</b>
Top-3 models	<b>2PTS-4 887B</b>
Number of leaves	<b>9</b>
Maximum load, Pk, tons	<b>1,35</b>
Total weight, kilos	<b>32,4</b>
Working length of the leaf spring, L, mm	<b>1050</b>
L1, mm	<b>525</b>
L2, mm	<b>525</b>
Total thickness, H, mm	<b>87</b>
Ho, mm	<b>102</b>
D1, mm	<b>28,2</b>
d1 bushing inner diameter, mm	<b>22</b>
<b>OMK number</b>	<b>OMK690000187</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Front leaf spring for a YUTONG trailer 9 leaves



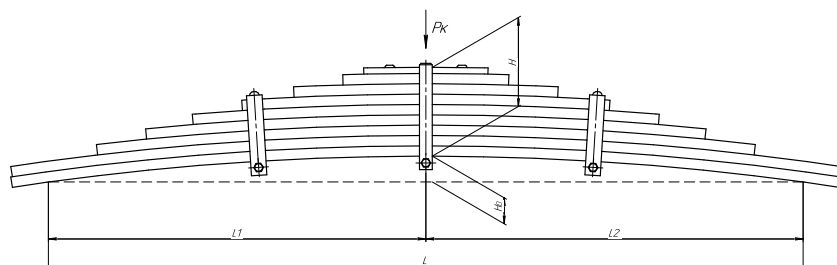
### Specifications

Number of leaves	<b>9</b>
Total weight, kilos	<b>55,4</b>
Working length of the leaf spring, L, mm	<b>1400</b>
L1, mm	<b>700</b>
L2, mm	<b>700</b>
Total thickness, H, mm	<b>99</b>
Ho, mm	<b>135</b>
D1, mm	<b>35</b>
D2, mm	<b>35</b>
D3, mm	<b>25</b>
<b>OMK number</b>	<b>OMK690000264</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Rear leaf spring for a 96742 trailer 9 leaves



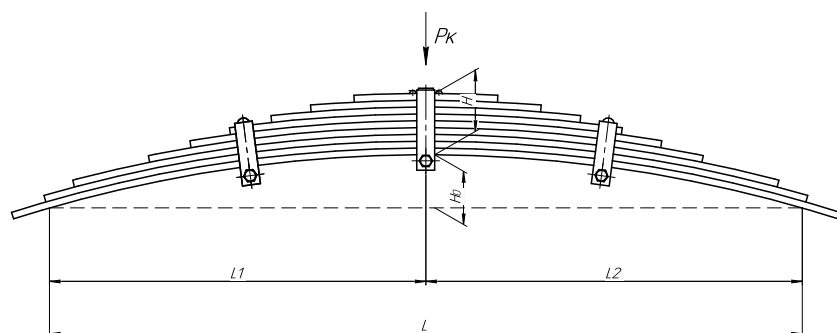
### Specifications

OEM	<b>96742-2912012-20</b>
Top-3 models	<b>96742</b>
Number of leaves	<b>9</b>
Maximum load, Pk, tons	<b>6,12</b>
Total weight, kilos	<b>116</b>
Working length of the leaf spring, L, mm	<b>1460</b>
L1, mm	<b>730</b>
L2, mm	<b>730</b>
Total thickness, H, mm	<b>172</b>
Ho, mm	<b>50</b>
OMK number	<b>OMK690000295</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Rear leaf spring for a 85651A trailer 9 leaves



### Specifications

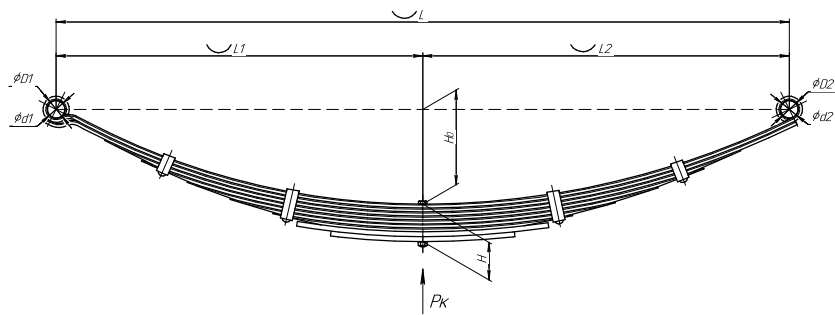
OEM	<b>85651A-2913012</b>
Top-3 models	<b>85651A</b>
Number of leaves	<b>9</b>
Maximum load, Pk, tons	<b>0,9</b>
Total weight, kilos	<b>35</b>
Working length of the leaf spring, L, mm	<b>1050</b>
L1, mm	<b>525</b>
L2, mm	<b>525</b>
Total thickness, H, mm	<b>85,5</b>
Ho, mm	<b>74</b>
OMK number	<b>OMK690000335</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

▼ **SEPARATE LEAVES**

## Rear leaf spring for a 27156 trailer 9 leaves

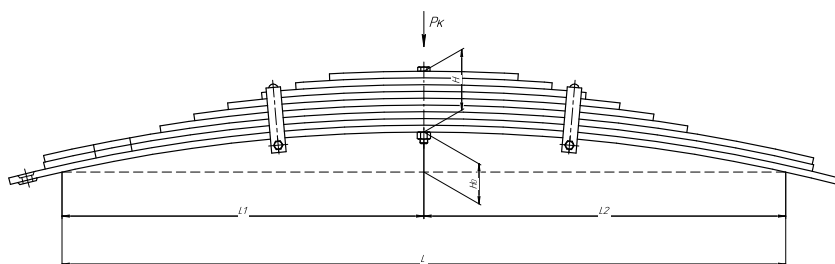


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

<b>OEM</b>	<b>27156-2912012</b>
Top-3 models	<b>27156</b>
Number of leaves	<b>9</b>
Maximum load, Pk, tons	<b>0,405</b>
Total weight, kilos	<b>15,69</b>
Working length of the leaf spring, L, mm	<b>1200</b>
L1, mm	<b>600</b>
L2, mm	<b>600</b>
Total thickness, H, mm	<b>61,5</b>
H0, mm	<b>155</b>
D1, mm	<b>30</b>
d1 bushing inner diameter, mm	<b>30</b>
D2, mm	<b>28,5</b>
d2 bushing inner diameter, mm	<b>28,5</b>
<b>OMK number</b>	<b>OMK690003385</b>

## Front leaf spring for a 701M tractor 9 leaves

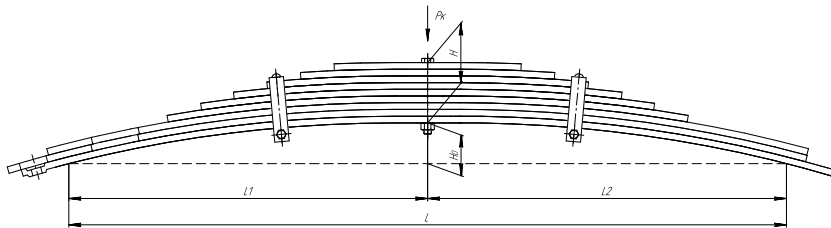


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

<b>OEM</b>	<b>701M-2902012-02</b>
Top-3 models	<b>701M</b>
Number of leaves	<b>9</b>
Maximum load, Pk, tons	<b>3</b>
Total weight, kilos	<b>103,7</b>
Working length of the leaf spring, L, mm	<b>1500</b>
L1, mm	<b>750</b>
L2, mm	<b>750</b>
Total thickness, H, mm	<b>126</b>
H0, mm	<b>83</b>
<b>OMK number</b>	<b>OMK690003549</b>

## Front leaf spring for a 424 tractor 9 leaves



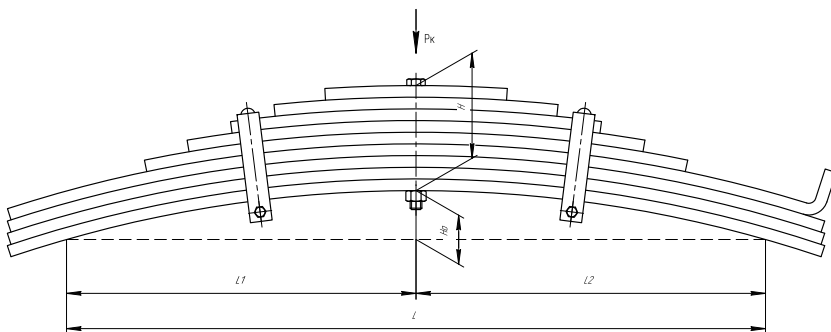
### Specifications

OEM	<b>424-2902012</b>
Top-3 models	<b>424</b>
Number of leaves	<b>9</b>
Maximum load, Pk, tons	<b>3</b>
Total weight, kilos	<b>103,3</b>
Working length of the leaf spring, L, mm	<b>1500</b>
L1, mm	<b>750</b>
L2, mm	<b>750</b>
Total thickness, H, mm	<b>126</b>
Ho, mm	<b>83</b>
OMK number	<b>OMK690007275</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Rear leaf spring for a ATLANT-TRAILERS trailer 9 leaves



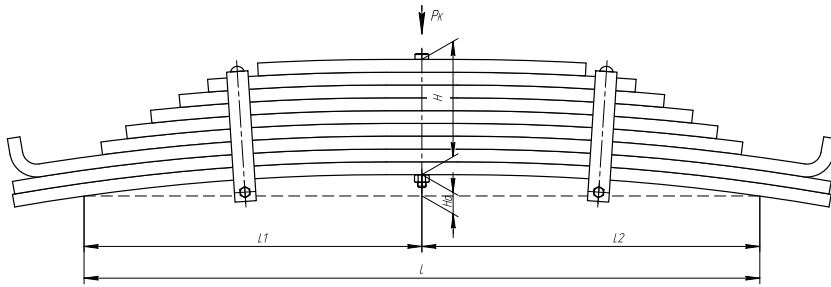
### Specifications

OEM	<b>JP40.9A</b>
Top-3 models	<b>Атлант</b>
Number of leaves	<b>9</b>
Maximum load, Pk, tons	<b>10</b>
Total weight, kilos	<b>92,8</b>
Working length of the leaf spring, L, mm	<b>970</b>
L1, mm	<b>485</b>
L2, mm	<b>485</b>
Total thickness, H, mm	<b>168</b>
Ho, mm	<b>67</b>
OMK number	<b>OMK690007443</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Rear leaf spring for a ChMZAP trailer 9 leaves

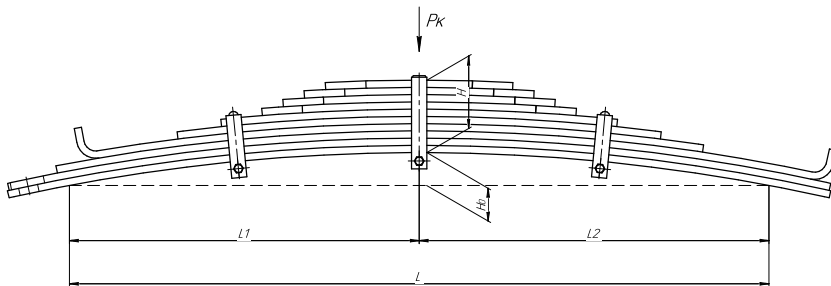


### Specifications

<b>OEM</b>	<b>603010-2912012</b>
Top-3 models	<b>ChMZAP</b>
Number of leaves	<b>9</b>
Maximum load, Pk, tons	<b>10</b>
Total weight, kilos	<b>96,2</b>
Working length of the leaf spring, L, mm	<b>950</b>
L1, mm	<b>475</b>
L2, mm	<b>475</b>
Total thickness, H, mm	<b>162</b>
Ho, mm	<b>30</b>
<b>OMK number</b>	<b>OMK690007606</b>



## Front leaf spring for a 8335 trailer 10 leaves



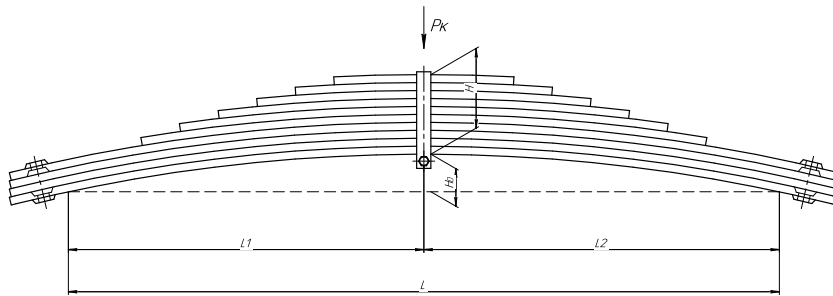
### Specifications

<b>OEM</b>	<b>8335.40-2902012</b>
Top-3 models	<b>8335</b>
Number of leaves	<b>10</b>
Maximum load, Pk, tons	<b>3,3</b>
Total weight, kilos	<b>71</b>
Working length of the leaf spring, L, mm	<b>1160</b>
L1, mm	<b>580</b>
L2, mm	<b>580</b>
Total thickness, H, mm	<b>120</b>
Ho, mm	<b>54,4</b>
<b>OMK number</b>	<b>OMK690000161</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Rear leaf spring for a 9554 trailer 10 leaves



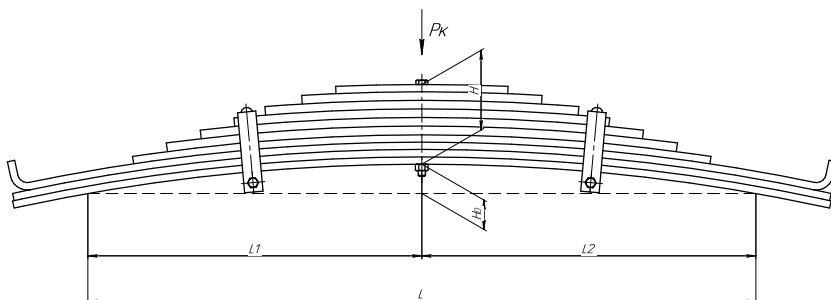
### Specifications

OEM	<b>9554-2912012-10</b>
Top-3 models	<b>9554</b>
Number of leaves	<b>10</b>
Maximum load, Pk, tons	<b>5,85</b>
Total weight, kilos	<b>97</b>
Working length of the leaf spring, L, mm	<b>1250</b>
L1, mm	<b>625</b>
L2, mm	<b>625</b>
Total thickness, H, mm	<b>140</b>
Ho, mm	<b>66</b>
OMK number	<b>OMK690000162</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Rear leaf spring for a MAZ 9389, 93892, 93866 trailer 10 leaves



### Specifications

OEM	<b>9389-2912012</b>
Top-3 models	<b>MAZ 9389, 93892, 93866</b>
Number of leaves	<b>10</b>
Maximum load, Pk, tons	<b>4,425</b>
Total weight, kilos	<b>77,8</b>
Working length of the leaf spring, L, mm	<b>1090</b>
L1, mm	<b>545</b>
L2, mm	<b>545</b>
Total thickness, H, mm	<b>130</b>
Ho, mm	<b>48</b>
OMK number	<b>OMK690000181</b>

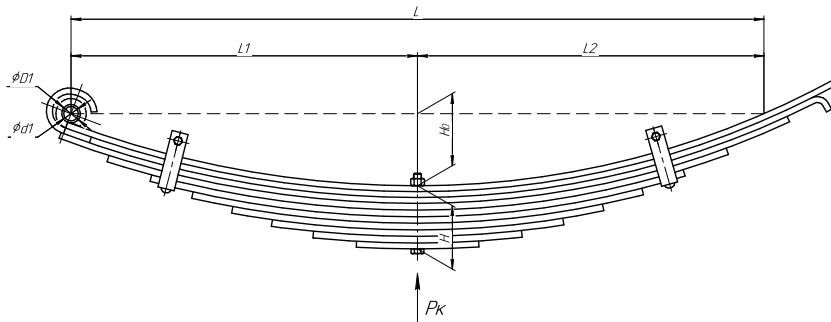


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.



▼ **SEPARATE LEAVES**

**Front leaf spring for a 2PTS-4 887B trailer 10 leaves**



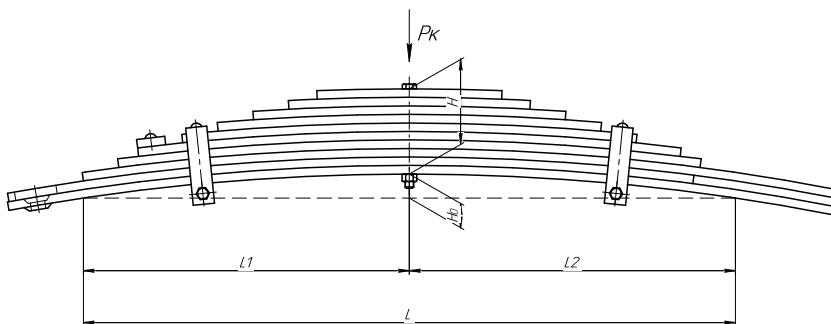
**Specifications**

<b>OEM</b>	<b>8875-2902012</b>
Top-3 models	<b>2PTS-4 887B</b>
Number of leaves	<b>10</b>
Maximum load, Pk, tons	<b>1,5</b>
Total weight, kilos	<b>37,5</b>
Working length of the leaf spring, L, mm	<b>1050</b>
L1, mm	<b>525</b>
L2, mm	<b>525</b>
Total thickness, H, mm	<b>96</b>
Ho, mm	<b>109</b>
D1, mm	<b>28,2</b>
d1 bushing inner diameter, mm	<b>22</b>
<b>OMK number</b>	<b>OMK690000467</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

**Rear leaf spring for a MAZ 8378, 83781 trailers 10 leaves**



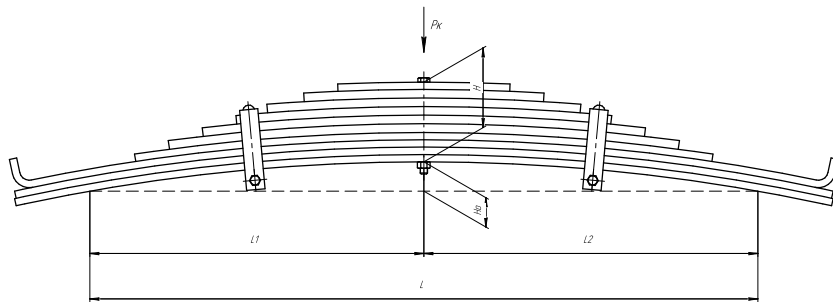
**Specifications**

<b>OEM</b>	<b>83781-2912012</b>
Top-3 models	<b>MA3 8378, 83781</b>
Number of leaves	<b>10</b>
Maximum load, Pk, tons	<b>4,08</b>
Total weight, kilos	<b>63</b>
Working length of the leaf spring, L, mm	<b>920</b>
L1, mm	<b>460</b>
L2, mm	<b>460</b>
Total thickness, H, mm	<b>120</b>
Ho, mm	<b>34</b>
<b>OMK number</b>	<b>OMK690000642</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Rear leaf spring for a MAZ 9389, 93892, 93866 trailer 10 leaves



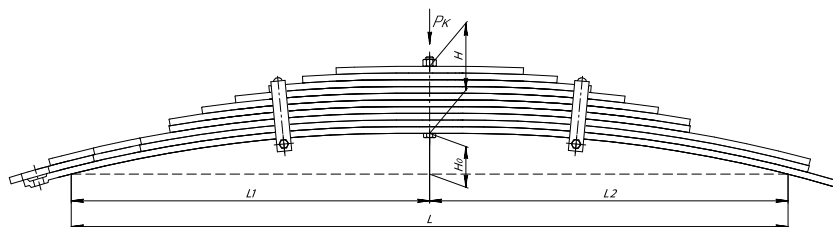
### Specifications

<b>OEM</b>	<b>9389-2912012-01</b>
Top-3 models	<b>9389</b>
Number of leaves	<b>10</b>
Maximum load, Pk, tons	<b>4,425</b>
Total weight, kilos	<b>77,8</b>
Working length of the leaf spring, L, mm	<b>1090</b>
L1, mm	<b>545</b>
L2, mm	<b>545</b>
Total thickness, H, mm	<b>130</b>
Ho, mm	<b>48</b>
<b>OMK number</b>	<b>OMK690004650</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Front leaf spring for a 739M tractor 10 leaves



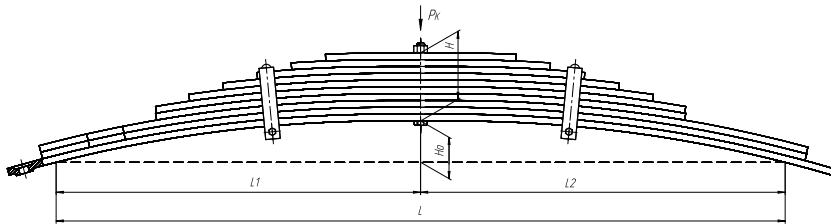
### Specifications

<b>OEM</b>	<b>739-2902012</b>
Top-3 models	<b>793M</b>
Number of leaves	<b>10</b>
Maximum load, Pk, tons	<b>3,5</b>
Total weight, kilos	<b>115,3</b>
Working length of the leaf spring, L, mm	<b>1500</b>
L1, mm	<b>750</b>
L2, mm	<b>750</b>
Total thickness, H, mm	<b>140</b>
Ho, mm	<b>87</b>
<b>OMK number</b>	<b>OMK690007274</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Front leaf spring for a 701M tractor 10 leaves



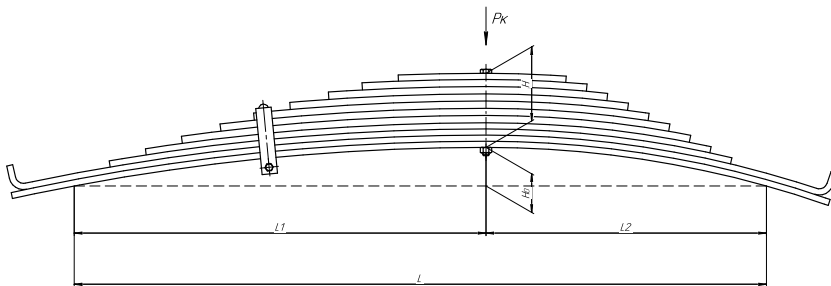
### Specifications

OEM	<b>701M-2902012-02-01</b>
Top-3 models	<b>701M</b>
Number of leaves	<b>10</b>
Maximum load, Pk, tons	<b>3,5</b>
Total weight, kilos	<b>116</b>
Working length of the leaf spring, L, mm	<b>1500</b>
L1, mm	<b>750</b>
L2, mm	<b>750</b>
Total thickness, H, mm	<b>140</b>
H0, mm	<b>83</b>
OMK number	<b>OMK690007447</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Rear leaf spring for a ODAZ-9798, MAZ 9397, 9398 trailers 11 leaves



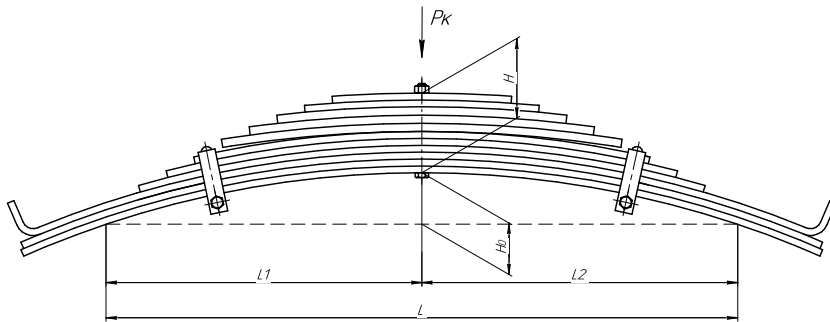
### Specifications

OEM	<b>941-2912012-02</b>
Top-3 models	<b>ODAZ-9798, MAZ 9397, 9398</b>
Number of leaves	<b>11</b>
Maximum load, Pk, tons	<b>3,935</b>
Total weight, kilos	<b>92,4</b>
Working length of the leaf spring, L, mm	<b>1345</b>
L1, mm	<b>800</b>
L2, mm	<b>545</b>
Total thickness, H, mm	<b>144</b>
H0, mm	<b>75</b>
OMK number	<b>OMK690000641</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Rear leaf spring for a 97581 trailer 11 leaves



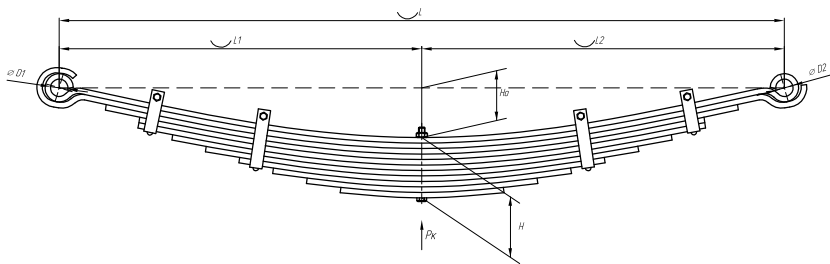
### Specifications

OEM	<b>97581-2912012</b>
Top-3 models	<b>97581</b>
Number of leaves	<b>11</b>
Maximum load, Pk, tons	<b>3,4</b>
Total weight, kilos	<b>58,9</b>
Working length of the leaf spring, L, mm	<b>920</b>
L1, mm	<b>460</b>
L2, mm	<b>460</b>
Total thickness, H, mm	<b>116</b>
Ho, mm	<b>75</b>
OMK number	<b>OMK690000655</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Front leaf spring for a YUTONG trailer 11 leaves



### Specifications

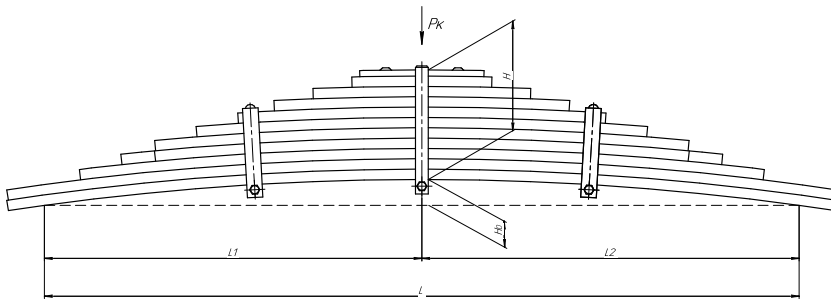
Top-3 models	<b>YUTONG</b>
Number of leaves	<b>11</b>
Total weight, kilos	<b>70,1</b>
Working length of the leaf spring, L, mm	<b>1400</b>
L1, mm	<b>700</b>
L2, mm	<b>700</b>
Total thickness, H, mm	<b>121</b>
Ho, mm	<b>100</b>
D1, mm	<b>35</b>
D2, mm	<b>35</b>
OMK number	<b>OMK690000761</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## ▼ SEPARATE LEAVES

## Rear leaf spring for a 93345 trailer 11 leaves



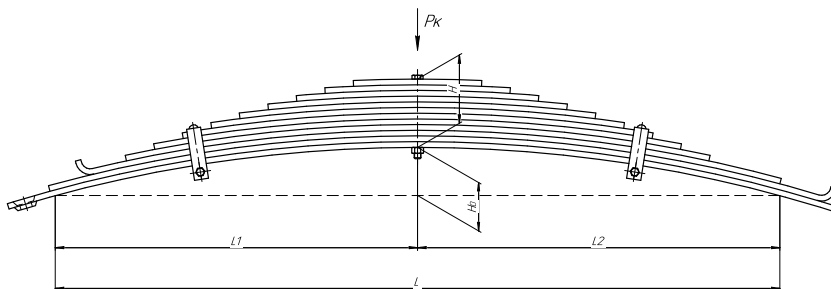
## Specifications

OEM	<b>93345-2912012</b>
Top-3 models	<b>93345</b>
Number of leaves	<b>11</b>
Maximum load, Pk, tons	<b>7,65</b>
Total weight, kilos	<b>140</b>
Working length of the leaf spring, L, mm	<b>1460</b>
L1, mm	<b>730</b>
L2, mm	<b>730</b>
Total thickness, H, mm	<b>212</b>
Ho, mm	<b>50</b>
OMK number	<b>OMK690003541</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Front leaf spring for a 8328 trailer 12 leaves



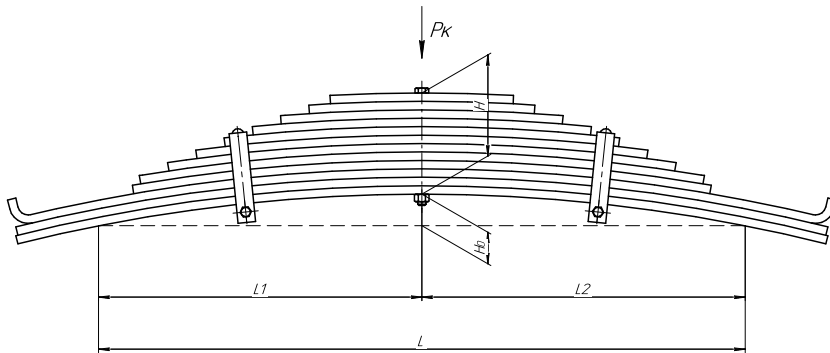
## Specifications

OEM	<b>8328-2902013-01</b>
Top-3 models	<b>8328</b>
Number of leaves	<b>12</b>
Maximum load, Pk, tons	<b>2</b>
Total weight, kilos	<b>69,2</b>
Working length of the leaf spring, L, mm	<b>1275</b>
L1, mm	<b>637,5</b>
L2, mm	<b>637,5</b>
Total thickness, H, mm	<b>120</b>
Ho, mm	<b>85</b>
OMK number	<b>OMK690000251</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Rear leaf spring for an MAZ 9379 trailer 12 leaves



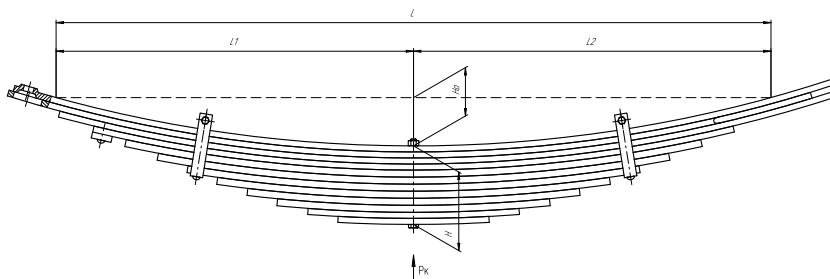
### Specifications

OEM	<b>9379-2912012</b>
Top-3 models	<b>MAZ 9379</b>
Number of leaves	<b>12</b>
Maximum load, Pk, tons	<b>6</b>
Total weight, kilos	<b>72,9</b>
Working length of the leaf spring, L, mm	<b>920</b>
L1, mm	<b>460</b>
L2, mm	<b>460</b>
Total thickness, H, mm	<b>144</b>
Ho, mm	<b>45</b>
OMK number	<b>OMK690004858</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Rear leaf spring for a MAZ 8378, 83781, 9380 trailer 12 leaves



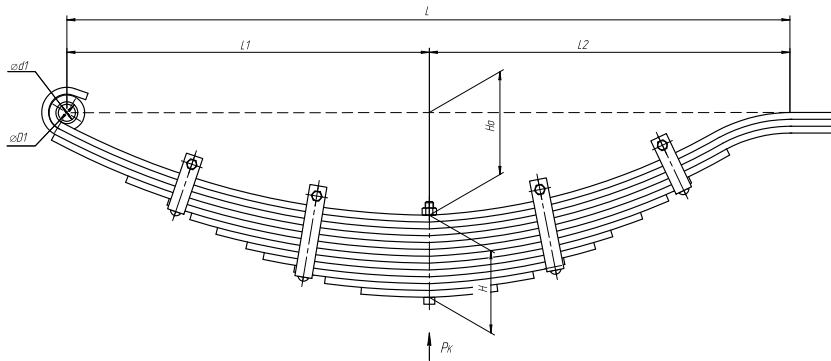
### Specifications

OEM	<b>901212MZ-2912012</b>
Top-3 models	<b>MAZ 8378, 83781, 9380</b>
Number of leaves	<b>12</b>
Maximum load, Pk, tons	<b>4,425</b>
Total weight, kilos	<b>108,7</b>
Working length of the leaf spring, L, mm	<b>1420</b>
L1, mm	<b>710</b>
L2, mm	<b>710</b>
Total thickness, H, mm	<b>156</b>
Ho, mm	<b>96</b>
OMK number	<b>OMK690007404</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

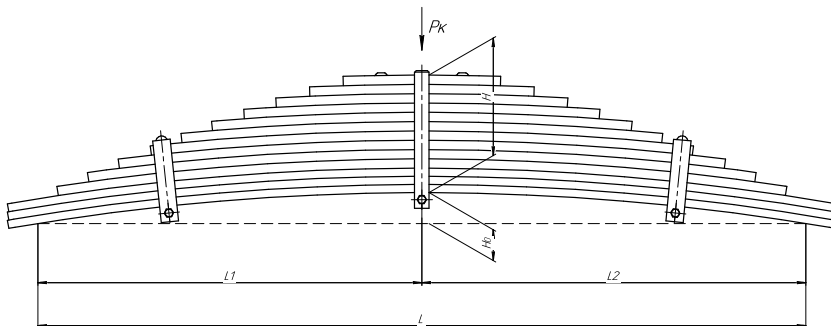
## Rear leaf spring for a trailer 12 leaves



### Specifications

<b>OEM</b>	<b>120125</b>
Number of leaves	<b>12</b>
Total weight, kilos	<b>48,7</b>
Working length of the leaf spring, L, mm	<b>1060</b>
L1, mm	<b>530</b>
L2, mm	<b>530</b>
Total thickness, H, mm	<b>120</b>
H0, mm	<b>150</b>
D1, mm	<b>30</b>
d1 bushing inner diameter, mm	<b>25</b>
<b>OMK number</b>	<b>OMK690007470</b>

## Rear leaf spring for a 9385 trailer 13 leaves

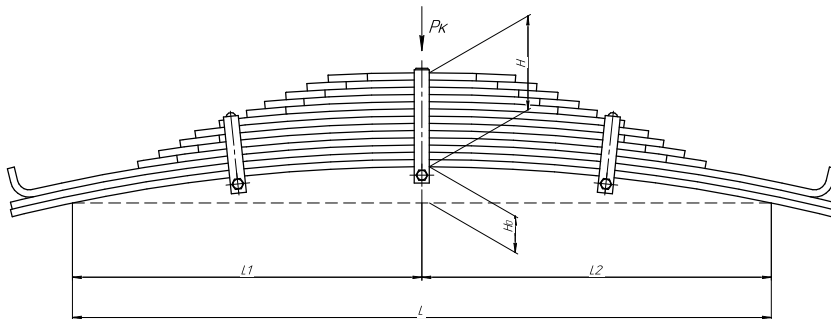


### Specifications

<b>OEM</b>	<b>9385-2912012-11</b>
Top-3 models	<b>9385</b>
Number of leaves	<b>13</b>
Maximum load, Pk, tons	<b>6</b>
Total weight, kilos	<b>130,6</b>
Working length of the leaf spring, L, mm	<b>1320</b>
L1, mm	<b>660</b>
L2, mm	<b>660</b>
Total thickness, H, mm	<b>202</b>
H0, mm	<b>53</b>
<b>OMK number</b>	<b>OMK690000190</b>

All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Rear leaf spring for a ChMZAP 9906, NEFAZ 9334 trailers 13 leaves



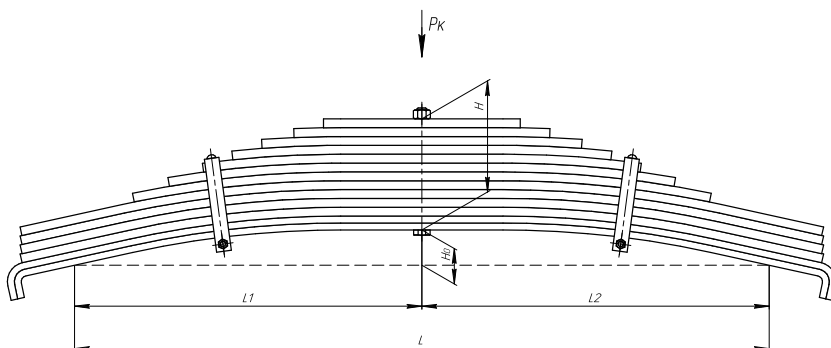
### Specifications

OEM	<b>93853-2912012-20</b>
Top-3 models	<b>ChMZAP 9906, NEFAZ 9334, NEFAZ 9693</b>
Number of leaves	<b>13</b>
Maximum load, Pk, tons	<b>5</b>
Total weight, kilos	<b>90,4</b>
Working length of the leaf spring, L, mm	<b>1160</b>
L1, mm	<b>580</b>
L2, mm	<b>580</b>
Total thickness, H, mm	<b>156</b>
Ho, mm	<b>60</b>
OMK number	<b>OMK690000649</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Rear leaf spring for a NovosibARZ trailer 13 leaves



### Specifications

OEM	<b>1201413TR-2912012</b>
Top-3 models	<b>NovosibARZ</b>
Number of leaves	<b>13</b>
Maximum load, Pk, tons	<b>11,5</b>
Total weight, kilos	<b>246,8</b>
Working length of the leaf spring, L, mm	<b>1413</b>
L1, mm	<b>706,5</b>
L2, mm	<b>706,5</b>
Total thickness, H, mm	<b>226</b>
Ho, mm	<b>72</b>
OMK number	<b>OMK690005269</b>

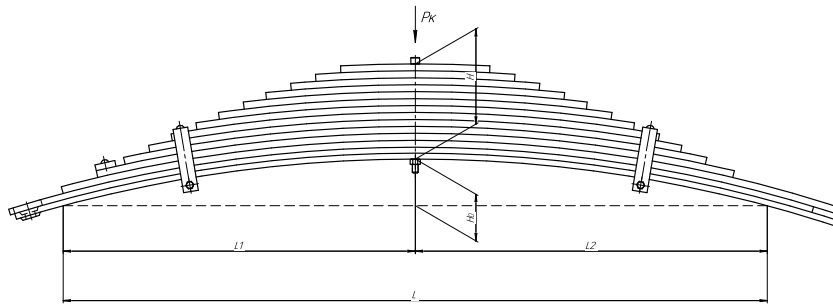


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.



▼ [SEPARATE LEAVES](#)

## Rear leaf spring for a MAZ 8378 trailer 14 leaves



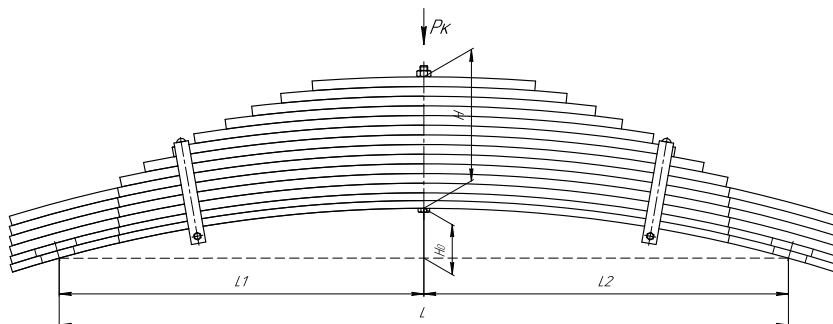
## Specifications

OEM	<b>8378-2912012-02</b>
Top-3 models	<b>MAZ 8378</b>
Number of leaves	<b>14</b>
Maximum load, Pk, tons	<b>5,505</b>
Total weight, kilos	<b>130,6</b>
Working length of the leaf spring, L, mm	<b>1420</b>
L1, mm	<b>710</b>
L2, mm	<b>710</b>
Total thickness, H, mm	<b>192</b>
H0, mm	<b>94</b>
OMK number	<b>OMK690003354</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Rear leaf spring for a NovosibARZ trailer 14 leaves



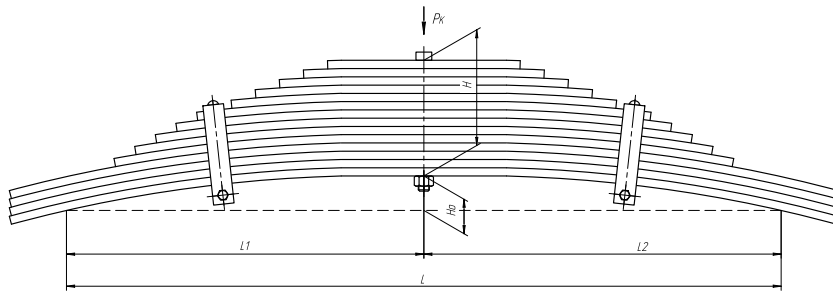
## Specifications

OEM	<b>1201614TR-2912012</b>
Number of leaves	<b>14</b>
Maximum load, Pk, tons	<b>14</b>
Total weight, kilos	<b>312,8</b>
Working length of the leaf spring, L, mm	<b>1510</b>
L1, mm	<b>755</b>
L2, mm	<b>755</b>
Total thickness, H, mm	<b>272</b>
H0, mm	<b>106</b>
OMK number	<b>OMK690004099</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Rear leaf spring for a SpetsAvtoVostok trailer 14 leaves



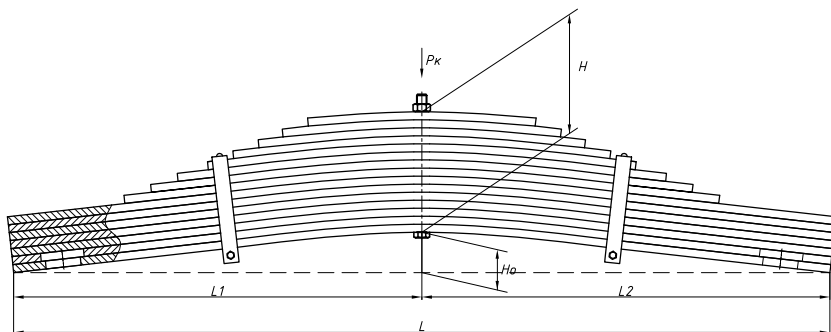
### Specifications

Number of leaves	<b>14</b>
Total weight, kilos	<b>102,3</b>
Working length of the leaf spring, L, mm	<b>1038</b>
L1, mm	<b>519</b>
L2, mm	<b>519</b>
Total thickness, H, mm	<b>168</b>
Ho, mm	<b>70</b>
OMK number	<b>OMK690007450</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Rear leaf spring for a NovosibARZ trailer 15 leaves



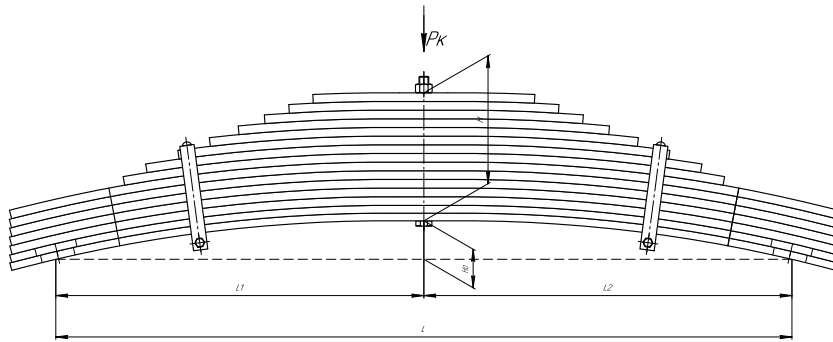
### Specifications

OEM	<b>1201615TR-2912012-01</b>
Top-3 models	<b>NovosibARZ</b>
Number of leaves	<b>15</b>
Maximum load, Pk, tons	<b>11</b>
Total weight, kilos	<b>290,2</b>
Working length of the leaf spring, L, mm	<b>1510</b>
L1, mm	<b>755</b>
L2, mm	<b>755</b>
Total thickness, H, mm	<b>240</b>
Ho, mm	<b>70</b>
OMK number	<b>OMK690003269</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Rear leaf spring for a NovosibARZ trailer 15 leaves



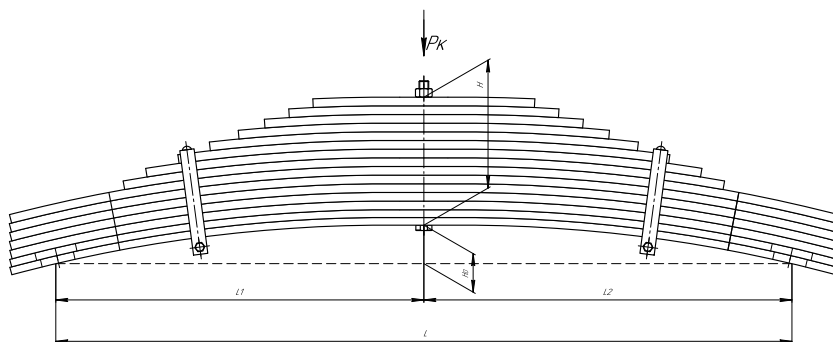
### Specifications

OEM	<b>1201615TR-2912012-02</b>
Top-3 models	<b>NovosibARZ</b>
Number of leaves	<b>15</b>
Maximum load, P <sub>k</sub> , tons	<b>12</b>
Total weight, kilos	<b>312,6</b>
Working length of the leaf spring, L, mm	<b>1530</b>
L1, mm	<b>765</b>
L2, mm	<b>765</b>
Total thickness, H, mm	<b>266</b>
H <sub>0</sub> , mm	<b>70</b>
OMK number	<b>OMK690004216</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Rear leaf spring for a NovosibARZ trailer 15 leaves



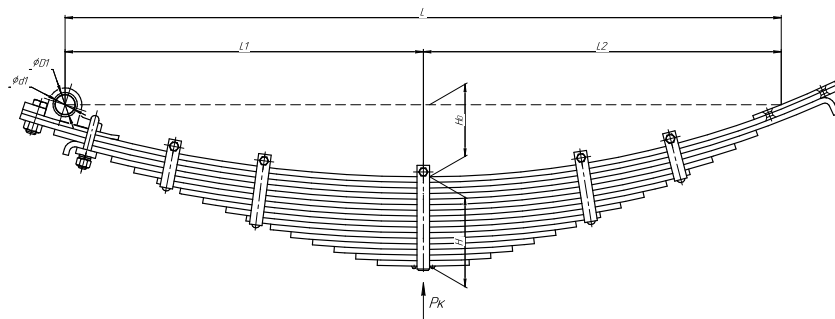
### Specifications

OEM	<b>1201615TR-2912012-03</b>
Top-3 models	<b>NovosibARZ</b>
Number of leaves	<b>15</b>
Maximum load, P <sub>k</sub> , tons	<b>12</b>
Total weight, kilos	<b>312,2</b>
Working length of the leaf spring, L, mm	<b>1530</b>
L1, mm	<b>765</b>
L2, mm	<b>765</b>
Total thickness, H, mm	<b>266</b>
H <sub>0</sub> , mm	<b>80</b>
OMK number	<b>OMK690004542</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Rear leaf spring for a 85651A trailer 16 leaves



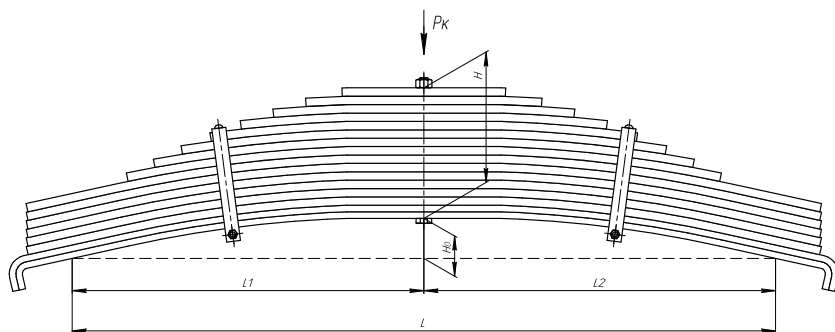
### Specifications

OEM	<b>85651A-2912012</b>
Top-3 models	<b>85651A</b>
Number of leaves	<b>16</b>
Maximum load, Pk, tons	<b>3,6</b>
Total weight, kilos	<b>96,3</b>
Working length of the leaf spring, L, mm	<b>1410</b>
L1, mm	<b>705</b>
L2, mm	<b>705</b>
Total thickness, H, mm	<b>176</b>
H0, mm	<b>142</b>
D1, mm	<b>48</b>
d1 bushing inner diameter, mm	<b>40</b>
OMK number	<b>OMK690000388</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Rear leaf spring for a NovosibARZ trailer 16 leaves



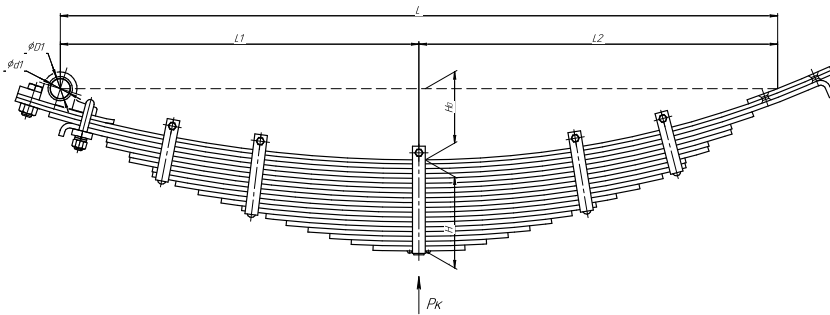
### Specifications

OEM	<b>1201416TR-2912012</b>
Top-3 models	<b>NovosibARZ</b>
Number of leaves	<b>16</b>
Maximum load, Pk, tons	<b>14</b>
Total weight, kilos	<b>330,9</b>
Working length of the leaf spring, L, mm	<b>1510</b>
L1, mm	<b>755</b>
L2, mm	<b>755</b>
Total thickness, H, mm	<b>280</b>
H0, mm	<b>86</b>
OMK number	<b>OMK690005214</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Front leaf spring for a 768B trailer 19 leaves



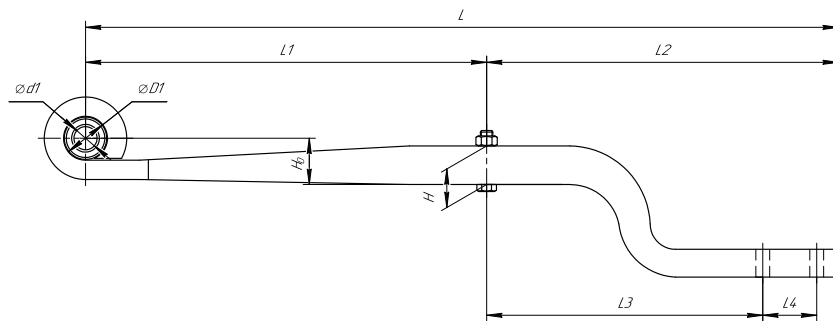
### Specifications

OEM	<b>768B-2902012</b>
Top-3 models	<b>768B</b>
Number of leaves	<b>19</b>
Maximum load, Pk, tons	<b>2,2</b>
Total weight, kilos	<b>101,3</b>
Working length of the leaf spring, L, mm	<b>1410</b>
L1, mm	<b>705</b>
L2, mm	<b>705</b>
Total thickness, H, mm	<b>179</b>
Ho, mm	<b>140</b>
D1, mm	<b>48</b>
d1 bushing inner diameter, mm	<b>40</b>
OMK number	<b>OMK690000140</b>



All separate leaves for this leaf spring are available for purchase.  
Please see the details on the 386 – 547 pages.

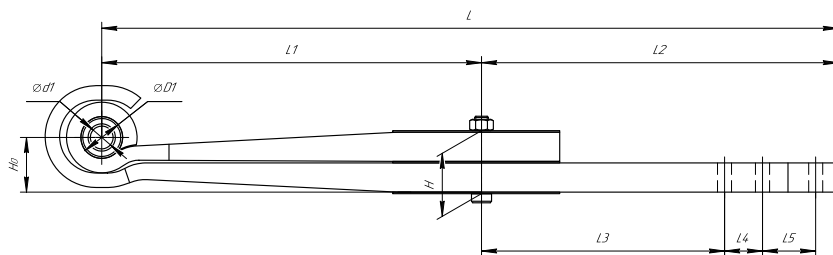
## Trailing arm for a TONAR trailer an analogue for 1005001TH-Z



### Specifications

OEM	<b>4533169709</b>
Top-3 models	<b>NEFAZ</b>
Number of leaves	<b>1</b>
Total weight, kilos	<b>38,9</b>
Working length of the leaf spring, L, mm	<b>976</b>
L1, mm	<b>520</b>
L2, mm	<b>456</b>
L3, mm	<b>358</b>
L4, mm	<b>70</b>
Total thickness, H, mm	<b>50</b>
H0, mm	<b>60</b>
H1, mm	<b>134</b>
D1, mm	<b>50</b>
d1 bushing inner diameter, mm	<b>30</b>
OMK number	<b>OMK690007386</b>

## Trailing arm for TONAR an analogue for 4533169708 2 leaves



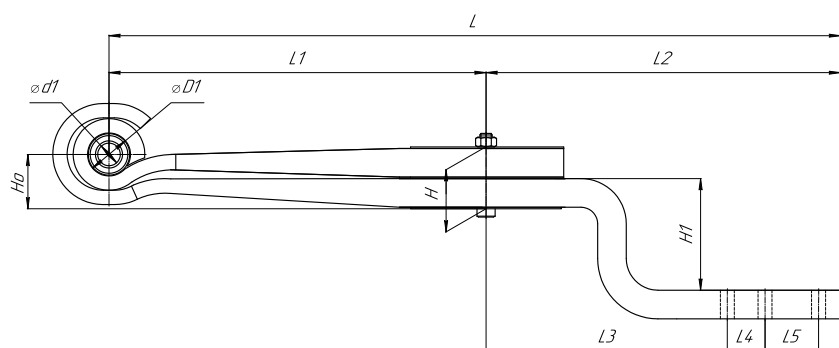
### Specifications

OEM	<b>4533169708</b>
Top-3 models	<b>1130</b>
Number of leaves	<b>2</b>
Total weight, kilos	<b>51,3</b>
Working length of the leaf spring, L, mm	<b>970</b>
L1, mm	<b>500</b>
L2, mm	<b>470</b>
L3, mm	<b>320</b>
L4, mm	<b>50</b>
L5, mm	<b>70</b>
Total thickness, H, mm	<b>82</b>
H0, mm	<b>70</b>
D1, mm	<b>56,5</b>
d1 bushing inner diameter, mm	<b>30</b>
OMK number	<b>OMK690000692</b>

All separate leaves for this leaf spring are available for purchase.  
Please see the details on the 386 – 547 pages.

▼ **SEPARATE LEAVES**

## Trailing arm for TONAR an analogue for 1003802TH-Z 2 leaves

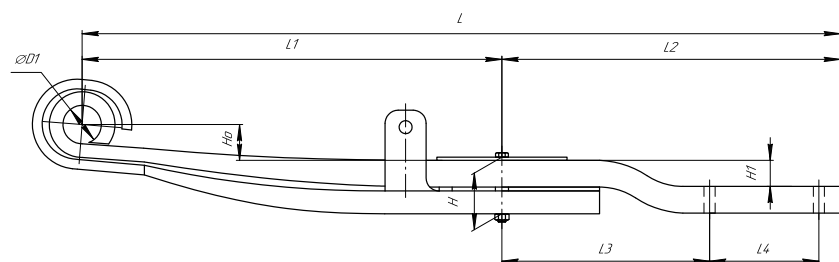


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

<b>OEM</b>	<b>4533161485</b>
Top-3 models	<b>9523, 95234, 95235</b>
Number of leaves	<b>2</b>
Total weight, kilos	<b>51,7</b>
Working length of the leaf spring, L, mm	<b>970</b>
L1, mm	<b>500</b>
L2, mm	<b>470</b>
L3, mm	<b>320</b>
L4, mm	<b>50</b>
L5, mm	<b>70</b>
Total thickness, H, mm	<b>82</b>
Ho, mm	<b>70</b>
H1, mm	<b>150</b>
D1, mm	<b>56,5</b>
d1 bushing inner diameter, mm	<b>30</b>
Schoemacker	<b>88138600</b>
Weweler	<b>F179Z191ZA75</b>
<b>OMK number</b>	<b>OMK690000735</b>

## Trailing arm for TONAR 6428 2 leaves

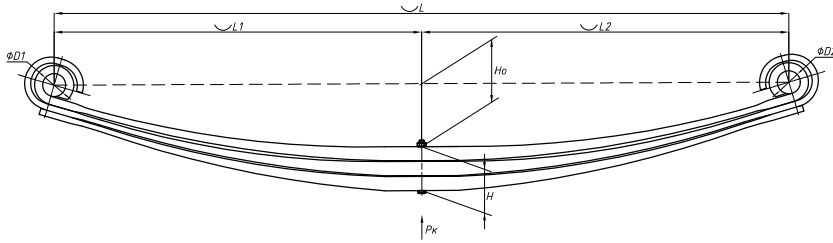


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

<b>OEM</b>	<b>6428-2912012-20</b>
Top-3 models	<b>6428</b>
Number of leaves	<b>2</b>
Total weight, kilos	<b>46,5</b>
Working length of the leaf spring, L, mm	<b>1165</b>
L1, mm	<b>645</b>
L2, mm	<b>520</b>
L3, mm	<b>319</b>
L4, mm	<b>168</b>
Total thickness, H, mm	<b>87</b>
Ho, mm	<b>55</b>
H1, mm	<b>40</b>
D1, mm	<b>62,5</b>
<b>OMK number</b>	<b>OMK690004356</b>

## Front leaf spring for TONAR 45253 3 leaves



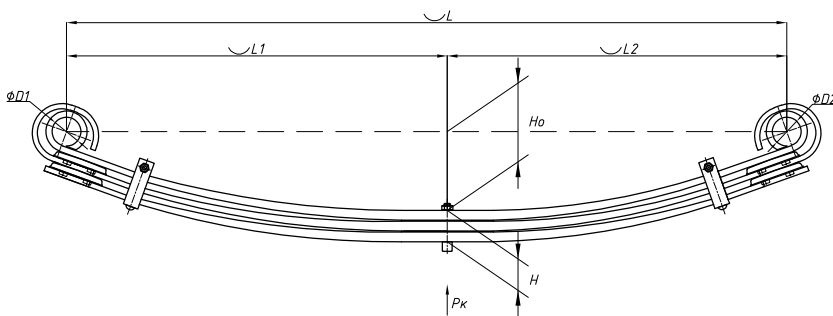
### Specifications

OEM	<b>45253-2902012-01</b>
Top-3 models	<b>45253</b>
Number of leaves	<b>3</b>
Maximum load, Pk, tons	<b>8</b>
Total weight, kilos	<b>120,8</b>
Working length of the leaf spring, L, mm	<b>1800</b>
L1, mm	<b>900</b>
L2, mm	<b>900</b>
Total thickness, H, mm	<b>109,5</b>
Ho, mm	<b>154</b>
D1, mm	<b>57</b>
D2, mm	<b>57</b>
OMK number	<b>OMK690004625</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Front leaf spring for TONAR 6528 3 leaves



### Specifications

OEM	<b>65282-2902012</b>
Top-3 models	<b>6528</b>
Number of leaves	<b>3</b>
Maximum load, Pk, tons	<b>2,7</b>
Total weight, kilos	<b>59,7</b>
Working length of the leaf spring, L, mm	<b>1444</b>
L1, mm	<b>762</b>
L2, mm	<b>682</b>
Total thickness, H, mm	<b>61</b>
Ho, mm	<b>154</b>
D1, mm	<b>57</b>
D2, mm	<b>57</b>
OMK number	<b>OMK690004776</b>

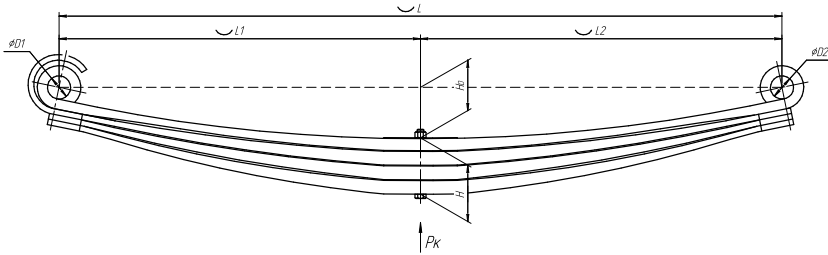


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.



## ▼ SEPARATE LEAVES

## Front leaf spring for TONAR 45253 4 leaves

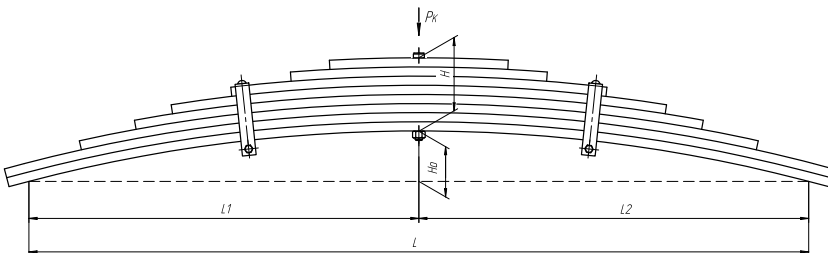


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Specifications

OEM	<b>45253-2902012-04</b>
Top-3 models	<b>45253</b>
Number of leaves	<b>4</b>
Maximum load, Pk, tons	<b>8,5</b>
Total weight, kilos	<b>144,6</b>
Working length of the leaf spring, L, mm	<b>1800</b>
L1, mm	<b>900</b>
L2, mm	<b>900</b>
Total thickness, H, mm	<b>139</b>
Ho, mm	<b>125</b>
D1, mm	<b>57</b>
D2, mm	<b>57</b>
OMK number	<b>OMK690005007</b>

## Front leaf spring for TONAR 45253 8 leaves

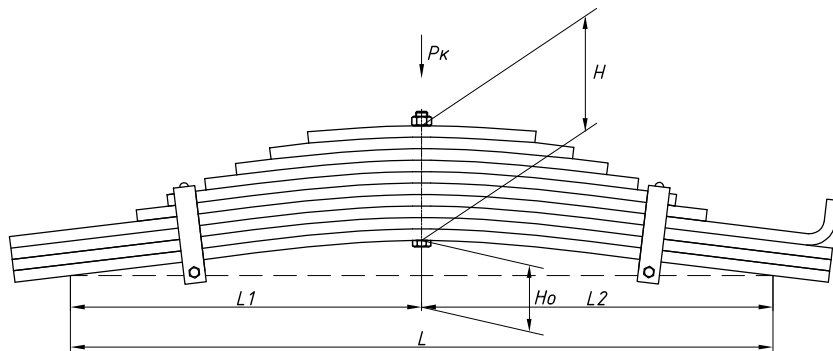


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Specifications

OEM	<b>45253-2902012-12</b>
Top-3 models	<b>45253</b>
Number of leaves	<b>8</b>
Maximum load, Pk, tons	<b>6,5</b>
Total weight, kilos	<b>143,8</b>
Working length of the leaf spring, L, mm	<b>1700</b>
L1, mm	<b>850</b>
L2, mm	<b>850</b>
Total thickness, H, mm	<b>160</b>
Ho, mm	<b>110</b>
OMK number	<b>OMK690007580</b>

## Rear leaf spring for TONAR 2098 10 leaves



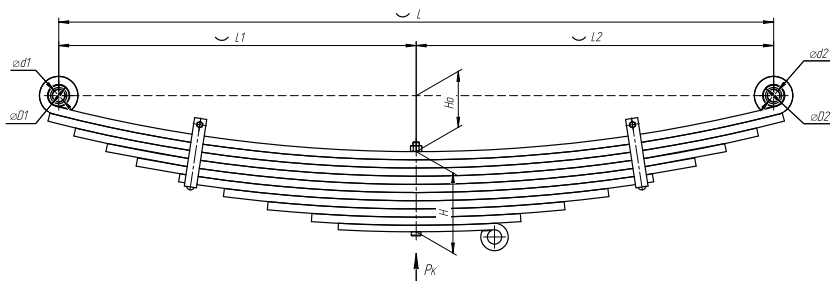
### Specifications

OEM	<b>2098-2912012</b>
Top-3 models	<b>2098</b>
Number of leaves	<b>10</b>
Maximum load, Pk, tons	<b>10</b>
Total weight, kilos	<b>96,7</b>
Working length of the leaf spring, L, mm	<b>980</b>
L1, mm	<b>490</b>
L2, mm	<b>490</b>
Total thickness, H, mm	<b>160</b>
Ho, mm	<b>49</b>
OMK number	<b>OMK690003260</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Front leaf spring for TONAR 45251 10 leaves

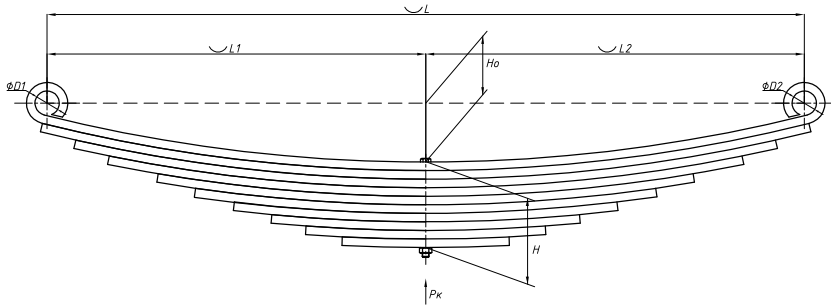


### Specifications

OEM	<b>4525-2902010</b>
Top-3 models	<b>45251</b>
Number of leaves	<b>10</b>
Maximum load, Pk, tons	<b>6</b>
Total weight, kilos	<b>178</b>
Working length of the leaf spring, L, mm	<b>1780</b>
L1, mm	<b>890</b>
L2, mm	<b>890</b>
Total thickness, H, mm	<b>196</b>
Ho, mm	<b>137</b>
D1, mm	<b>35</b>
d1 bushing inner diameter, mm	<b>30</b>
D2, mm	<b>35</b>
d2 bushing inner diameter, mm	<b>30</b>
D3, mm	<b>35</b>
OMK number	<b>OMK690003518</b>



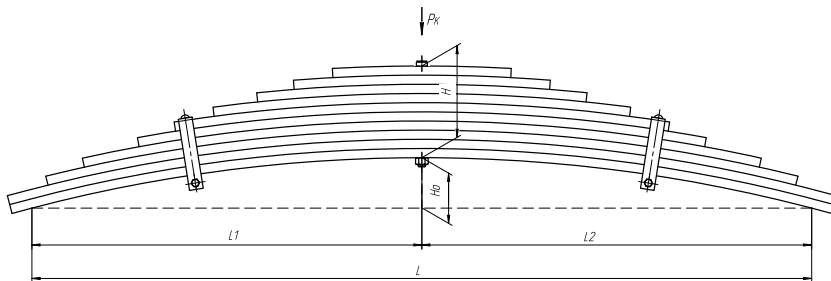
All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

▼ **SEPARATE LEAVES****Front leaf spring for TONAR 45253 10 leaves****Specifications**

<b>OEM</b>	<b>45253-2902012-03</b>
Top-3 models	<b>45253</b>
Number of leaves	<b>10</b>
Maximum load, Pk, tons	<b>8</b>
Total weight, kilos	<b>184,8</b>
Working length of the leaf spring, L, mm	<b>1800</b>
L1, mm	<b>900</b>
L2, mm	<b>900</b>
Total thickness, H, mm	<b>200</b>
Ho, mm	<b>110</b>
D1, mm	<b>57</b>
D2, mm	<b>57</b>
<b>OMK number</b>	<b>OMK690004667</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

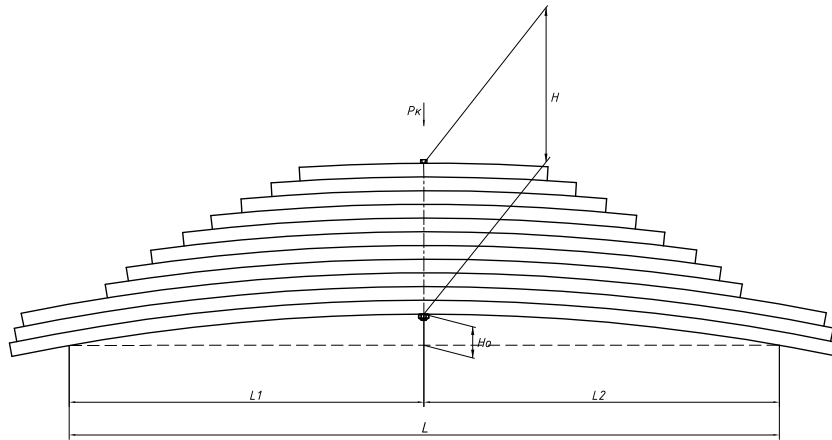
**Front leaf spring for TONAR 45253 10 leaves****Specifications**

<b>OEM</b>	<b>45253-2902012-13</b>
Top-3 models	<b>45253</b>
Number of leaves	<b>10</b>
Maximum load, Pk, tons	<b>8</b>
Total weight, kilos	<b>181,5</b>
Working length of the leaf spring, L, mm	<b>1700</b>
L1, mm	<b>850</b>
L2, mm	<b>850</b>
Total thickness, H, mm	<b>200</b>
Ho, mm	<b>110</b>
<b>OMK number</b>	<b>OMK690007581</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Rear leaf spring for TONAR 11 leaves

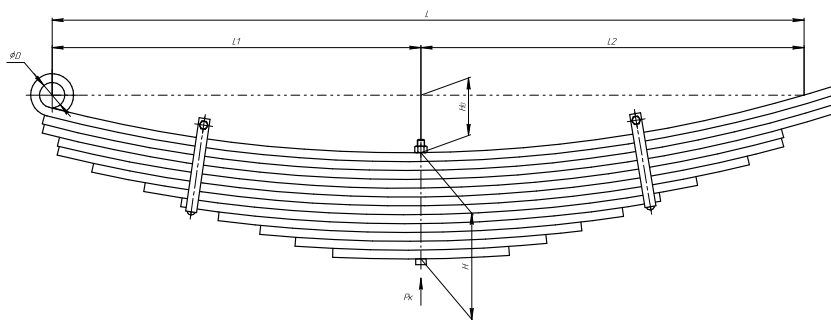


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

OEM	<b>903011TH-2912012-01</b>
Number of leaves	<b>11</b>
Maximum load, Pk, tons	<b>16</b>
Total weight, kilos	<b>261,9</b>
Working length of the leaf spring, L, mm	<b>1580</b>
L1, mm	<b>790</b>
L2, mm	<b>790</b>
Total thickness, H, mm	<b>330</b>
Ho, mm	<b>70</b>
OMK number	<b>OMK690004370</b>

## Front leaf spring for TONAR 7501 12 leaves



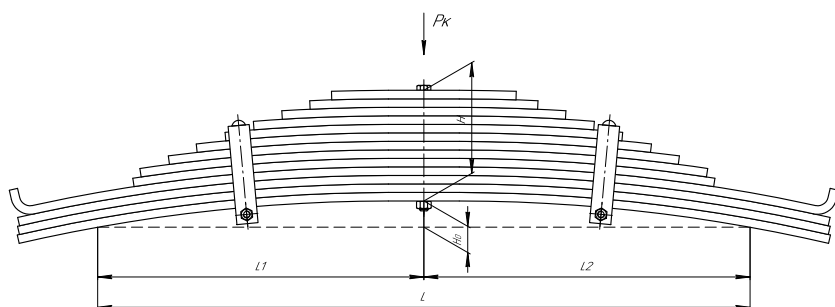
All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

OEM	<b>7501-2902012-01</b>
Top-3 models	<b>7501</b>
Number of leaves	<b>12</b>
Maximum load, Pk, tons	<b>9</b>
Total weight, kilos	<b>233,6</b>
Working length of the leaf spring, L, mm	<b>1700</b>
L1, mm	<b>850</b>
L2, mm	<b>850</b>
Total thickness, H, mm	<b>240</b>
Ho, mm	<b>130</b>
D1, mm	<b>57</b>
OMK number	<b>OMK690005416</b>

## ▼ SEPARATE LEAVES

## Rear leaf spring for TONAR 13 leaves



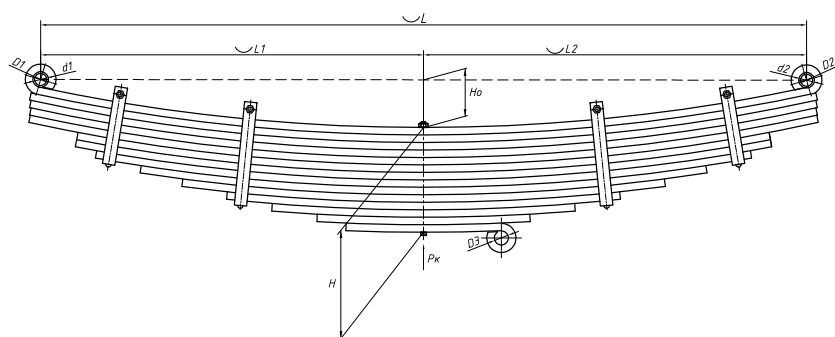
## Specifications

OEM	<b>1442TH-2912012</b>
Number of leaves	<b>13</b>
Maximum load, Pk, tons	<b>7</b>
Total weight, kilos	<b>83,5</b>
Working length of the leaf spring, L, mm	<b>920</b>
L1, mm	<b>460</b>
L2, mm	<b>460</b>
Total thickness, H, mm	<b>156</b>
H0, mm	<b>37</b>
OMK number	<b>OMK690003597</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Front leaf spring for TONAR 14 leaves



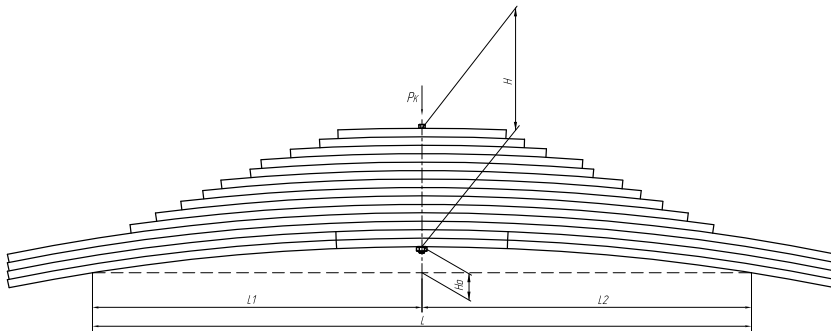
## Specifications

OEM	<b>901614TH-2902012</b>
Number of leaves	<b>14</b>
Maximum load, Pk, tons	<b>6</b>
Total weight, kilos	<b>221,3</b>
Working length of the leaf spring, L, mm	<b>1780</b>
L1, mm	<b>890</b>
L2, mm	<b>890</b>
Total thickness, H, mm	<b>224</b>
H0, mm	<b>125</b>
D1, mm	<b>38</b>
d1 bushing inner diameter, mm	<b>30</b>
D2, mm	<b>38</b>
d2 bushing inner diameter, mm	<b>30</b>
D3, mm	<b>35</b>
OMK number	<b>OMK690000252</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Rear leaf spring for TONAR 6428 14 leaves



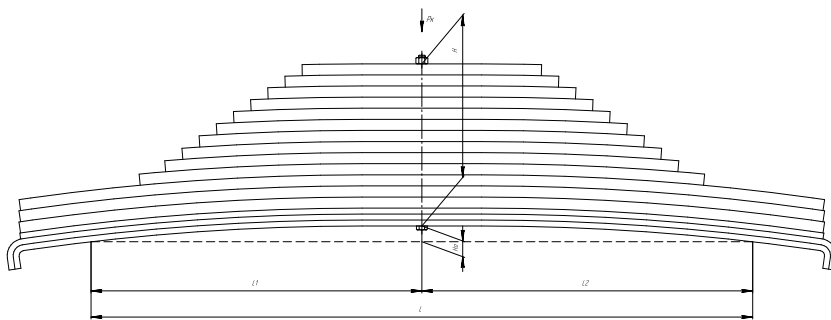
### Specifications

OEM	<b>6428-2912015</b>
Top-3 models	<b>6428</b>
Number of leaves	<b>14</b>
Total weight, kilos	<b>209</b>
Working length of the leaf spring, L, mm	<b>1400</b>
L1, mm	<b>700</b>
L2, mm	<b>700</b>
Total thickness, H, mm	<b>280</b>
Ho, mm	<b>85</b>
OMK number	<b>OMK690000754</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Rear leaf spring for TONAR 5042 16 leaves



### Specifications

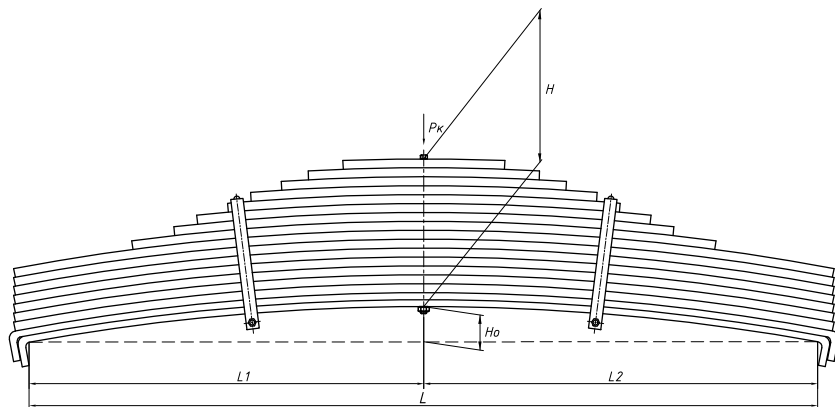
OEM	<b>5042TH-2912012-02</b>
Top-3 models	<b>5042TH</b>
Number of leaves	<b>16</b>
Maximum load, Pk, tons	<b>20,3</b>
Total weight, kilos	<b>327,5</b>
Working length of the leaf spring, L, mm	<b>1550</b>
L1, mm	<b>775</b>
L2, mm	<b>775</b>
Total thickness, H, mm	<b>380</b>
Ho, mm	<b>61</b>
OMK number	<b>OMK6900004009</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

▼ [SEPARATE LEAVES](#)

## Rear leaf spring for TONAR 24146 18 leaves



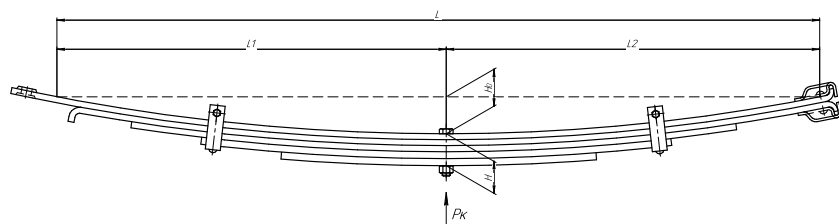
## Specifications

OEM	<b>24146-2912012</b>
Top-3 models	<b>24146</b>
Number of leaves	<b>18</b>
Maximum load, Pk, tons	<b>15,541</b>
Total weight, kilos	<b>266</b>
Working length of the leaf spring, L, mm	<b>1400</b>
L1, mm	<b>700</b>
L2, mm	<b>700</b>
Total thickness, H, mm	<b>316</b>
Ho, mm	<b>65</b>
OMK number	<b>OMK690003710</b>



All separate leaves for this leaf spring are available for purchase.  
Please see the details on the 386 – 547 pages.

## Rear leaf spring for a ZIU-5 682B TROLLEY 5 leaves



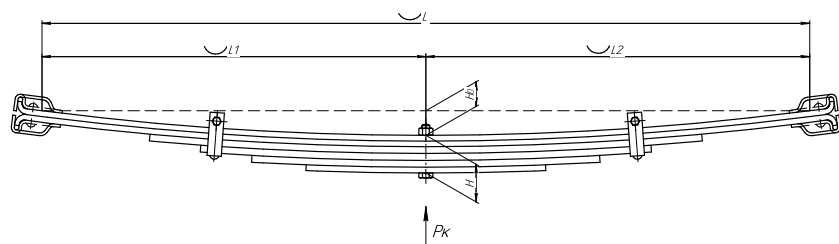
### Specifications

OEM	<b>682B-2912012</b>
Top-3 models	<b>ZIU-5 682B</b>
Number of leaves	<b>5</b>
Maximum load, Pk, tons	<b>1,3</b>
Total weight, kilos	<b>57</b>
Working length of the leaf spring, L, mm	<b>1528</b>
L1, mm	<b>780</b>
L2, mm	<b>748</b>
Total thickness, H, mm	<b>64</b>
Ho, mm	<b>74</b>
OMK number	<b>OMK690000154</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Front leaf spring for a ZIU-5 682B TROLLEY 6 leaves



### Specifications

OEM	<b>682B-2902012</b>
Top-3 models	<b>ZIU-5 682B</b>
Number of leaves	<b>6</b>
Maximum load, Pk, tons	<b>1,3</b>
Total weight, kilos	<b>46,4</b>
Working length of the leaf spring, L, mm	<b>1347</b>
L1, mm	<b>673,5</b>
L2, mm	<b>673,5</b>
Total thickness, H, mm	<b>66</b>
Ho, mm	<b>43</b>
OMK number	<b>OMK690000155</b>

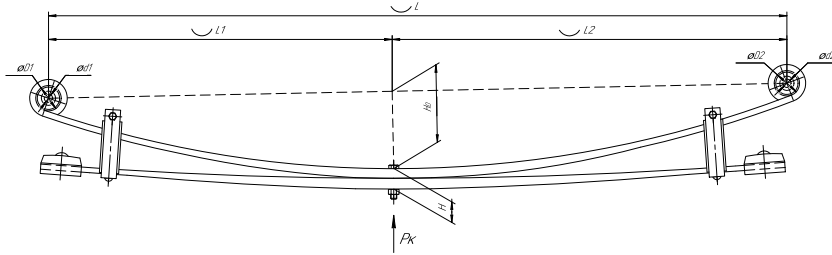


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.



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## Rear leaf spring for UAZ 236031 2 leaves

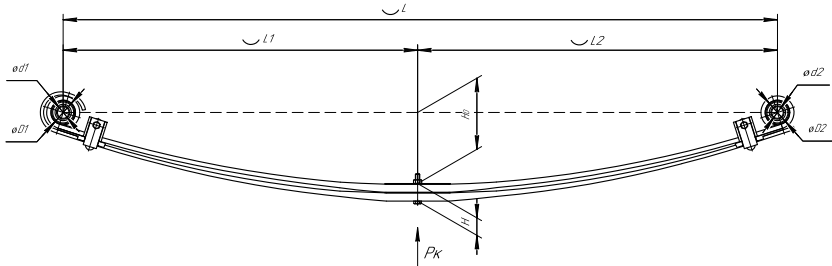


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

<b>OEM</b>	<b>236031-291201-00</b>
Top-3 models	<b>2360, 3161</b>
Number of leaves	<b>2</b>
Maximum load, Pk, tons	<b>1</b>
Total weight, kilos	<b>31,4</b>
Working length of the leaf spring, L, mm	<b>1500</b>
L1, mm	<b>700</b>
L2, mm	<b>800</b>
Total thickness, H, mm	<b>40</b>
Ho, mm	<b>152</b>
D1, mm	<b>50</b>
d1 bushing inner diameter, mm	<b>16,5</b>
D2, mm	<b>50</b>
d2 bushing inner diameter, mm	<b>16,5</b>
<b>OMK number</b>	<b>OMK690005367</b>

## Rear leaf spring for UAZ 3163 2 leaves

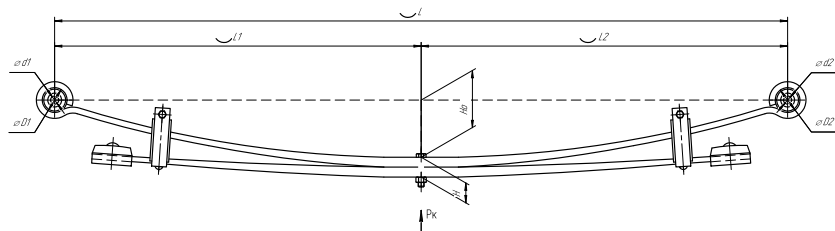


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

<b>OEM</b>	<b>316300-2912010-11</b>
Top-3 models	<b>3163</b>
Number of leaves	<b>2</b>
Maximum load, Pk, tons	<b>0,48</b>
Total weight, kilos	<b>15,9</b>
Working length of the leaf spring, L, mm	<b>1350</b>
L1, mm	<b>670</b>
L2, mm	<b>680</b>
Total thickness, H, mm	<b>32</b>
Ho, mm	<b>130</b>
D1, mm	<b>45</b>
d1 bushing inner diameter, mm	<b>21,4</b>
D2, mm	<b>45</b>
d2 bushing inner diameter, mm	<b>21,4</b>
<b>OMK number</b>	<b>OMK690007296</b>

## Rear leaf spring for UAZ 236022, 236021 2 leaves

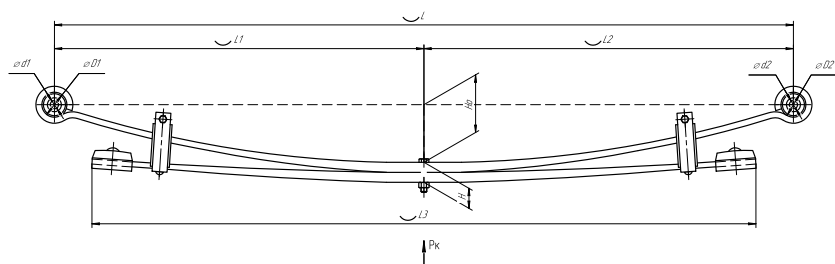


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

<b>OEM</b>	<b>236021-2912010-10</b>
Top-3 models	<b>236021</b>
Number of leaves	<b>2</b>
Maximum load, Pk, tons	<b>1,1</b>
Total weight, kilos	<b>31,2</b>
Working length of the leaf spring, L, mm	<b>1500</b>
L1, mm	<b>750</b>
L2, mm	<b>750</b>
Total thickness, H, mm	<b>40</b>
Ho, mm	<b>114</b>
D1, mm	<b>50</b>
d1 bushing inner diameter, mm	<b>16,5</b>
D2, mm	<b>50</b>
d2 bushing inner diameter, mm	<b>16,5</b>
<b>OMK number</b>	<b>OMK690007344</b>

## Rear leaf spring for UAZ 236021 2 leaves



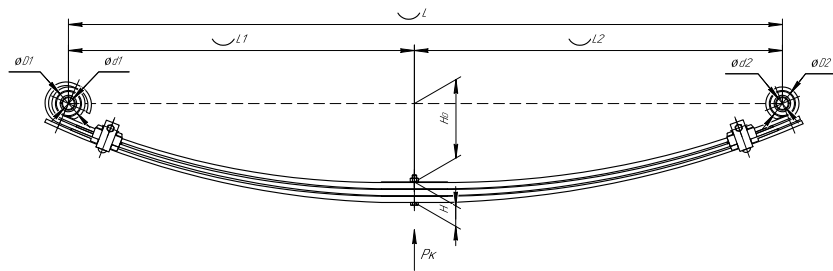
All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

<b>OEM</b>	<b>236021-2912010-00</b>
Top-3 models	<b>2363</b>
Number of leaves	<b>2</b>
Maximum load, Pk, tons	<b>1</b>
Total weight, kilos	<b>28,7</b>
Working length of the leaf spring, L, mm	<b>1500</b>
L1, mm	<b>750</b>
L2, mm	<b>750</b>
Total thickness, H, mm	<b>40,3</b>
Ho, mm	<b>134</b>
D1, mm	<b>50</b>
d1 bushing inner diameter, mm	<b>16,5</b>
D2, mm	<b>50</b>
d2 bushing inner diameter, mm	<b>16,5</b>
<b>OMK number</b>	<b>OMK690007501</b>

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## Rear leaf spring for UAZ 3163 3 leaves

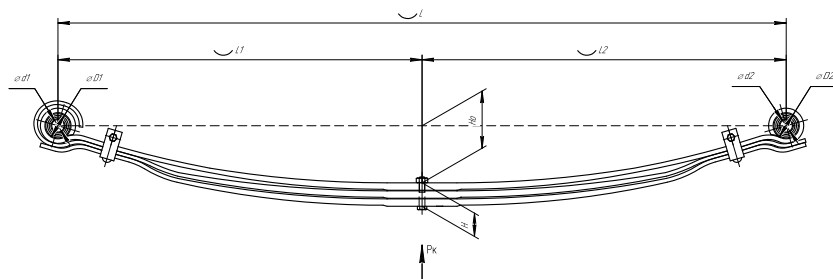


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

<b>OEM</b>	<b>3163-2912010-02</b>
Top-3 models	<b>3163</b>
Number of leaves	<b>3</b>
Maximum load, Pk, tons	<b>0,55</b>
Total weight, kilos	<b>17,3</b>
Working length of the leaf spring, L, mm	<b>1350</b>
L1, mm	<b>650</b>
L2, mm	<b>700</b>
Total thickness, H, mm	<b>37,2</b>
Ho, mm	<b>142</b>
D1, mm	<b>45</b>
d1 bushing inner diameter, mm	<b>21,4</b>
D2, mm	<b>45</b>
d2 bushing inner diameter, mm	<b>21,4</b>
<b>OMK number</b>	<b>OMK690007429</b>

## Front leaf spring for UAZ 2206, 3303, 3909 3 leaves

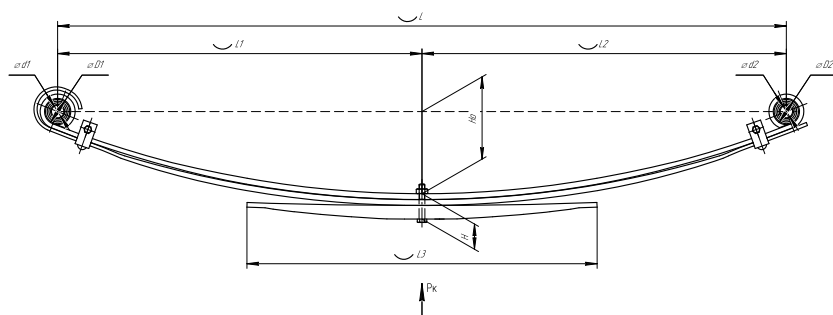


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

<b>OEM</b>	<b>396200-2902010-01</b>
Top-3 models	<b>2206, 3303, 3909</b>
Number of leaves	<b>3</b>
Maximum load, Pk, tons	<b>0,55</b>
Total weight, kilos	<b>16,8</b>
Working length of the leaf spring, L, mm	<b>1250</b>
L1, mm	<b>625</b>
L2, mm	<b>625</b>
Total thickness, H, mm	<b>40,1</b>
Ho, mm	<b>98</b>
D1, mm	<b>45</b>
d1 bushing inner diameter, mm	<b>21,4</b>
D2, mm	<b>45</b>
d2 bushing inner diameter, mm	<b>21,4</b>
<b>OMK number</b>	<b>OMK690007454</b>

## Rear leaf spring for UAZ 2206, 3303, 3909 3 leaves

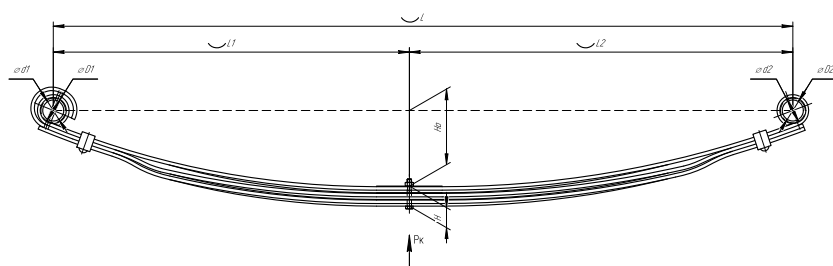


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

<b>OEM</b>	<b>3962-2912010</b>
Top-3 models	<b>2206, 3303, 3909</b>
Number of leaves	<b>3</b>
Maximum load, Pk, tons	<b>0,65</b>
Total weight, kilos	<b>16</b>
Working length of the leaf spring, L, mm	<b>1250</b>
L1, mm	<b>625</b>
L2, mm	<b>625</b>
Total thickness, H, mm	<b>43,3</b>
Ho, mm	<b>141</b>
D1, mm	<b>45</b>
d1 bushing inner diameter, mm	<b>21,4</b>
D2, mm	<b>45</b>
d2 bushing inner diameter, mm	<b>21,4</b>
<b>OMK number</b>	<b>OMK690007455</b>

## Rear leaf spring for UAZ 3163, 3160, 31512 3 leaves



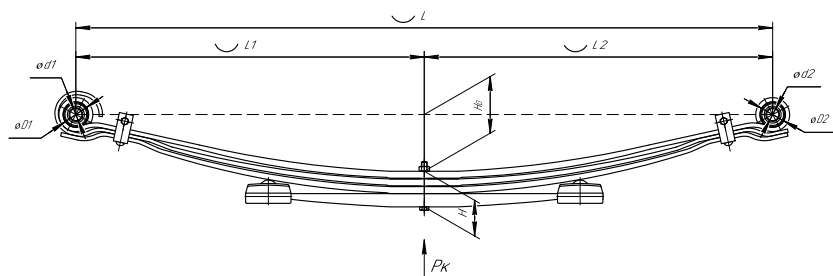
All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

<b>OEM</b>	<b>31512-2912010</b>
Top-3 models	<b>2206, 3303, 3909</b>
Number of leaves	<b>3</b>
Maximum load, Pk, tons	<b>0,515</b>
Total weight, kilos	<b>16,5</b>
Working length of the leaf spring, L, mm	<b>1350</b>
L1, mm	<b>650</b>
L2, mm	<b>700</b>
Total thickness, H, mm	<b>37,2</b>
Ho, mm	<b>138</b>
D1, mm	<b>45</b>
d1 bushing inner diameter, mm	<b>38,4</b>
D2, mm	<b>45</b>
d2 bushing inner diameter, mm	<b>38,4</b>
<b>OMK number</b>	<b>OMK690007462</b>

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## Rear leaf spring for UAZ 3962 4 leaves

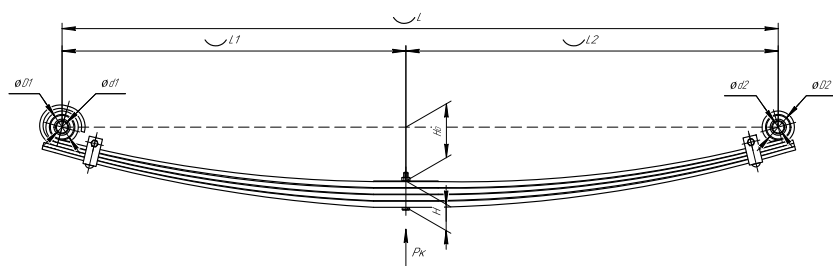


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

<b>OEM</b>	<b>220695-2912010-00</b>
Top-3 models	<b>3962</b>
Number of leaves	<b>4</b>
Maximum load, Pk, tons	<b>0,75</b>
Total weight, kilos	<b>21,6</b>
Working length of the leaf spring, L, mm	<b>1250</b>
L1, mm	<b>625</b>
L2, mm	<b>625</b>
Total thickness, H, mm	<b>62,8</b>
H0, mm	<b>102</b>
D1, mm	<b>45</b>
d1 bushing inner diameter, mm	<b>21,4</b>
D2, mm	<b>45</b>
d2 bushing inner diameter, mm	<b>21,4</b>
<b>OMK number</b>	<b>OMK690007323</b>

## Rear leaf spring for UAZ 2360, 3161 4 leaves

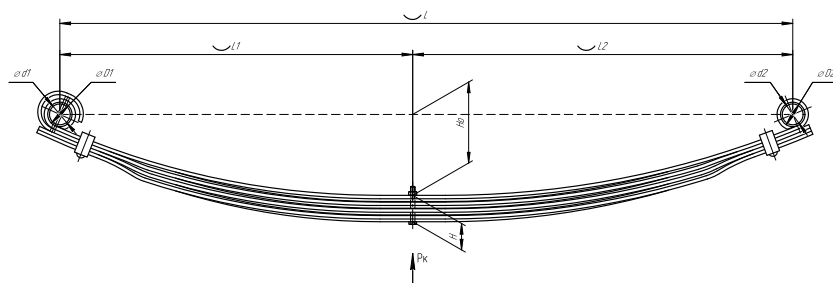


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

<b>OEM</b>	<b>2360-2912010</b>
Top-3 models	<b>2360, 3161</b>
Number of leaves	<b>4</b>
Maximum load, Pk, tons	<b>0,75</b>
Total weight, kilos	<b>22,3</b>
Working length of the leaf spring, L, mm	<b>1350</b>
L1, mm	<b>650</b>
L2, mm	<b>700</b>
Total thickness, H, mm	<b>48,8</b>
H0, mm	<b>98</b>
D1, mm	<b>45</b>
d1 bushing inner diameter, mm	<b>21,4</b>
D2, mm	<b>45</b>
d2 bushing inner diameter, mm	<b>21,4</b>
<b>OMK number</b>	<b>OMK690007425</b>

## Rear leaf spring for UAZ 3153, 3159, 3162 4 leaves

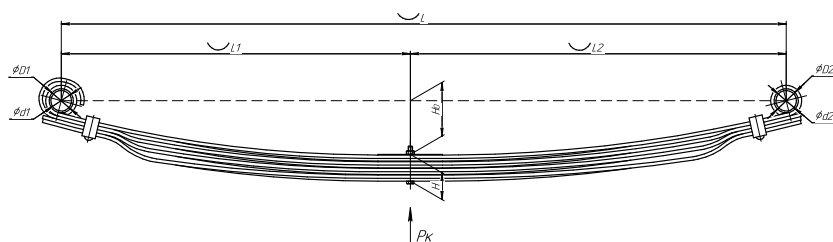


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

<b>OEM</b>	<b>3153-2912010</b>
Top-3 models	<b>3153, 3159, 3162</b>
Number of leaves	<b>4</b>
Maximum load, Pk, tons	<b>0,656</b>
Total weight, kilos	<b>21,4</b>
Working length of the leaf spring, L, mm	<b>1350</b>
L1, mm	<b>650</b>
L2, mm	<b>700</b>
Total thickness, H, mm	<b>48,6</b>
Ho, mm	<b>149</b>
D1, mm	<b>45</b>
d1 bushing inner diameter, mm	<b>38,4</b>
D2, mm	<b>45</b>
d2 bushing inner diameter, mm	<b>38,4</b>
<b>OMK number</b>	<b>OMK690007490</b>

## Rear leaf spring for UAZ 3162 4 leaves



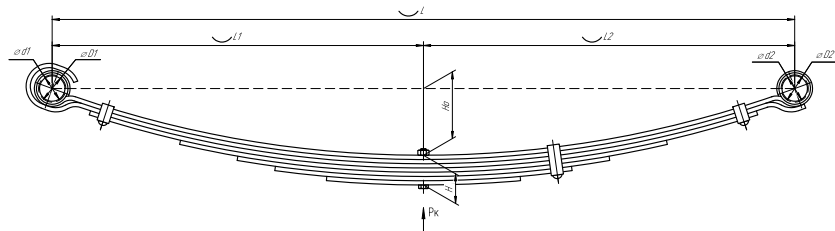
All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

<b>OEM</b>	<b>3162-2912010</b>
Top-3 models	<b>3162</b>
Number of leaves	<b>4</b>
Maximum load, Pk, tons	<b>0,656</b>
Total weight, kilos	<b>21,8</b>
Working length of the leaf spring, L, mm	<b>1350</b>
L1, mm	<b>650</b>
L2, mm	<b>700</b>
Total thickness, H, mm	<b>49,6</b>
Ho, mm	<b>100</b>
D1, mm	<b>45</b>
d1 bushing inner diameter, mm	<b>38,4</b>
D2, mm	<b>45</b>
d2 bushing inner diameter, mm	<b>38,4</b>
<b>OMK number</b>	<b>OMK690007576</b>

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## Rear leaf spring for UAZ 469, 3151 7 leaves

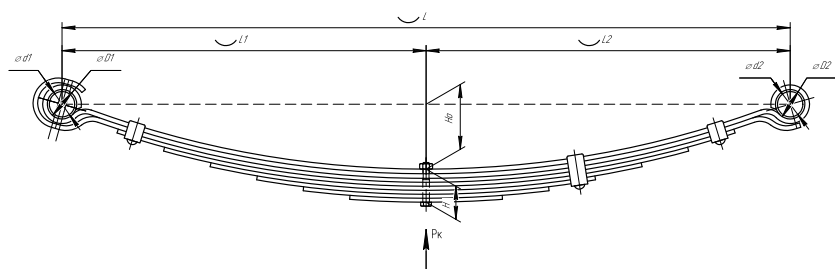


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

<b>OEM</b>	<b>4695Г-2912012-01</b>
Top-3 models	<b>469, 3151</b>
Number of leaves	<b>7</b>
Maximum load, Pk, tons	<b>0,424</b>
Total weight, kilos	<b>19,4</b>
Working length of the leaf spring, L, mm	<b>1250</b>
L1, mm	<b>625</b>
L2, mm	<b>625</b>
Total thickness, H, mm	<b>49</b>
Ho, mm	<b>112</b>
D1, mm	<b>45</b>
d1 bushing inner diameter, mm	<b>42</b>
D2, mm	<b>45</b>
d2 bushing inner diameter, mm	<b>42</b>
<b>OMK number</b>	<b>OMK690007493</b>

## Front leaf spring for UAZ 469, 3151 8 leaves

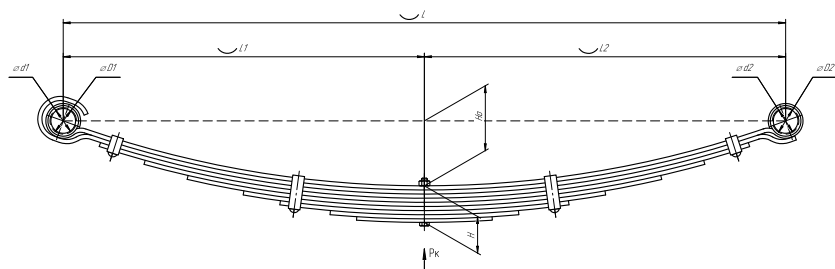


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

<b>OEM</b>	<b>3151-2902012</b>
Top-3 models	<b>469, 3151</b>
Number of leaves	<b>8</b>
Maximum load, Pk, tons	<b>0,385</b>
Total weight, kilos	<b>17,7</b>
Working length of the leaf spring, L, mm	<b>1100</b>
L1, mm	<b>550</b>
L2, mm	<b>550</b>
Total thickness, H, mm	<b>50</b>
Ho, mm	<b>98</b>
D1, mm	<b>44,5</b>
d1 bushing inner diameter, mm	<b>38,4</b>
D2, mm	<b>44,5</b>
d2 bushing inner diameter, mm	<b>38,4</b>
<b>OMK number</b>	<b>OMK690007459</b>

## Rear leaf spring for UAZ 469, 3151 9 leaves

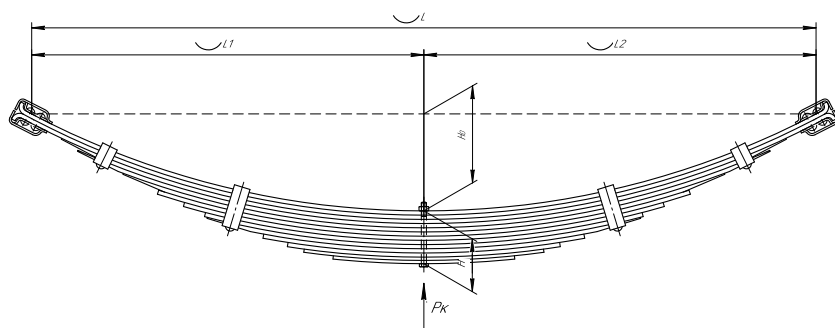


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

### Specifications

OEM	<b>469-2912012-03</b>
Top-3 models	<b>469, 3151</b>
Number of leaves	<b>9</b>
Maximum load, Pk, tons	<b>0,576</b>
Total weight, kilos	<b>23,3</b>
Working length of the leaf spring, L, mm	<b>1250</b>
L1, mm	<b>625</b>
L2, mm	<b>625</b>
Total thickness, H, mm	<b>62</b>
Ho, mm	<b>119</b>
D1, mm	<b>44,5</b>
d1 bushing inner diameter, mm	<b>38,4</b>
D2, mm	<b>44,5</b>
d2 bushing inner diameter, mm	<b>38,4</b>
OMK number	<b>OMK690007492</b>

## Front leaf spring for UAZ 2206, 3303, 3909 13 leaves



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

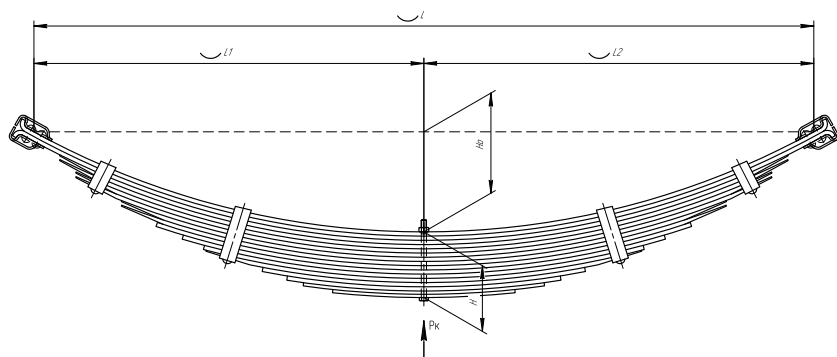
### Specifications

OEM	<b>452-2902012-04</b>
Top-3 models	<b>2206, 3303, 3909</b>
Number of leaves	<b>13</b>
Maximum load, Pk, tons	<b>0,6</b>
Total weight, kilos	<b>21,6</b>
Working length of the leaf spring, L, mm	<b>1200</b>
L1, mm	<b>600</b>
L2, mm	<b>600</b>
Total thickness, H, mm	<b>81,5</b>
Ho, mm	<b>150</b>
OMK number	<b>OMK690007420</b>



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## Rear leaf spring for UAZ 452, 3741 16 leaves



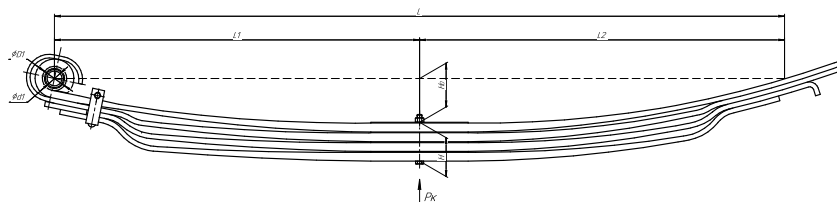
## Specifications

OEM	<b>3883-2912012</b>
Top-3 models	<b>452, 3741</b>
Number of leaves	<b>16</b>
Maximum load, Pk, tons	<b>0,75</b>
Total weight, kilos	<b>26,9</b>
Working length of the leaf spring, L, mm	<b>1200</b>
L1, mm	<b>600</b>
L2, mm	<b>600</b>
Total thickness, H, mm	<b>101</b>
Ho, mm	<b>154</b>
OMK number	<b>OMK690007491</b>



All separate leaves for this leaf spring are available for purchase.  
Please see the details on the 386 – 547 pages.

## Front leaf spring for URAL 63704 4 leaves



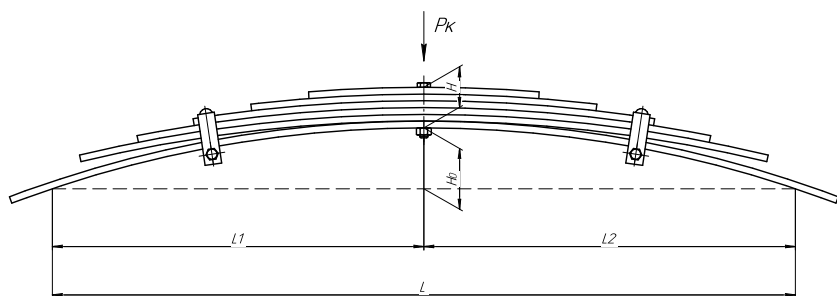
### Specifications

OEM	<b>63704-2902012</b>
Top-3 models	<b>63704</b>
Number of leaves	<b>4</b>
Maximum load, Pk, tons	<b>3</b>
Total weight, kilos	<b>92</b>
Working length of the leaf spring, L, mm	<b>1800</b>
L1, mm	<b>900</b>
L2, mm	<b>900</b>
Total thickness, H, mm	<b>96</b>
Ho, mm	<b>108</b>
D1, mm	<b>60</b>
d1 bushing inner diameter, mm	<b>36,8</b>
OMK number	<b>OMK690000175</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Rear leaf spring for URAL 43206 6 leaves



### Specifications

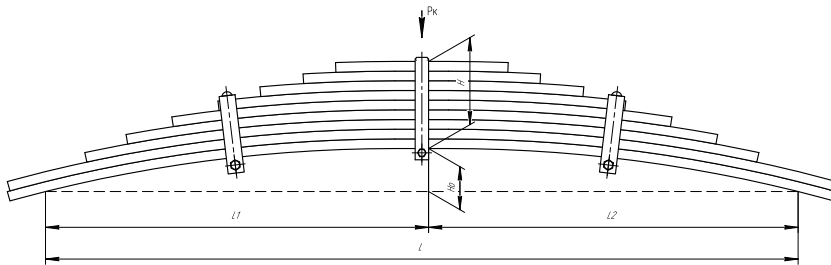
OEM	<b>43206-2913012</b>
Top-3 models	<b>43206</b>
Number of leaves	<b>6</b>
Maximum load, Pk, tons	<b>1,3</b>
Total weight, kilos	<b>32,6</b>
Working length of the leaf spring, L, mm	<b>1100</b>
L1, mm	<b>550</b>
L2, mm	<b>550</b>
Total thickness, H, mm	<b>60</b>
Ho, mm	<b>90</b>
OMK number	<b>OMK690007570</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## ▼ SEPARATE LEAVES

## Rear leaf spring for URAL 4320, 55571, 532361 9 leaves



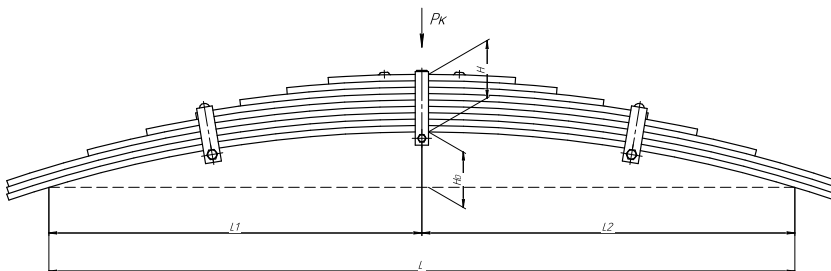
## Specifications

OEM	<b>55571X-2912122</b>
Top-3 models	<b>4320, 55571, 532361</b>
Number of leaves	<b>9</b>
Maximum load, Pk, tons	<b>6,73</b>
Total weight, kilos	<b>109,4</b>
Working length of the leaf spring, L, mm	<b>1400</b>
L1, mm	<b>700</b>
L2, mm	<b>700</b>
Total thickness, H, mm	<b>162</b>
H0, mm	<b>80</b>
OMK number	<b>OMK690007494</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Rear leaf spring for URAL 3255 9 leaves



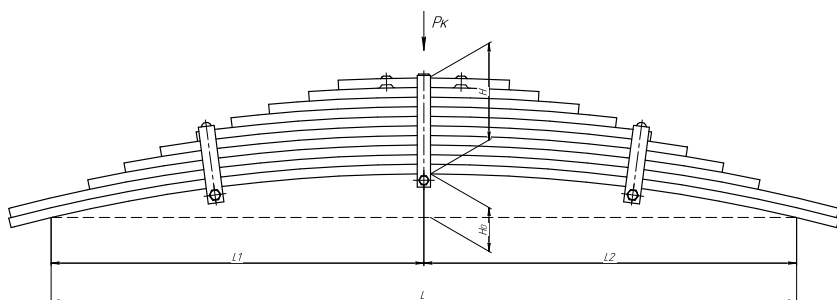
## Specifications

OEM	<b>3255-2912122-01</b>
Top-3 models	<b>3255</b>
Number of leaves	<b>9</b>
Maximum load, Pk, tons	<b>3,22</b>
Total weight, kilos	<b>79,4</b>
Working length of the leaf spring, L, mm	<b>1400</b>
L1, mm	<b>700</b>
L2, mm	<b>700</b>
Total thickness, H, mm	<b>108</b>
H0, mm	<b>104</b>
OMK number	<b>OMK690007567</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Rear leaf spring for URAL 4320 10 leaves



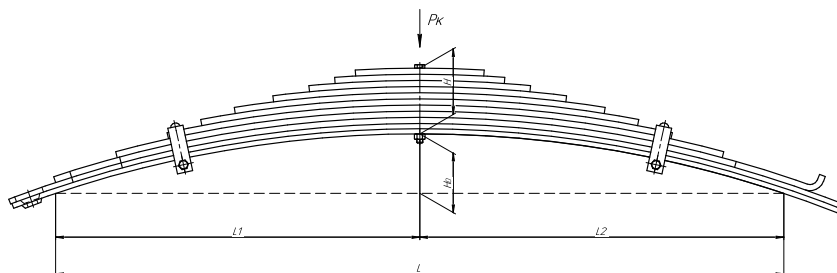
### Specifications

OEM	<b>4320X-2912122</b>
Top-3 models	<b>4320</b>
Number of leaves	<b>10</b>
Maximum load, Pk, tons	<b>7,375</b>
Total weight, kilos	<b>116,4</b>
Working length of the leaf spring, L, mm	<b>1400</b>
L1, mm	<b>700</b>
L2, mm	<b>700</b>
Total thickness, H, mm	<b>180</b>
H0, mm	<b>82</b>
OMK number	<b>OMK690007617</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Front leaf spring for URAL 55224, 4320-61 11 leaves



### Specifications

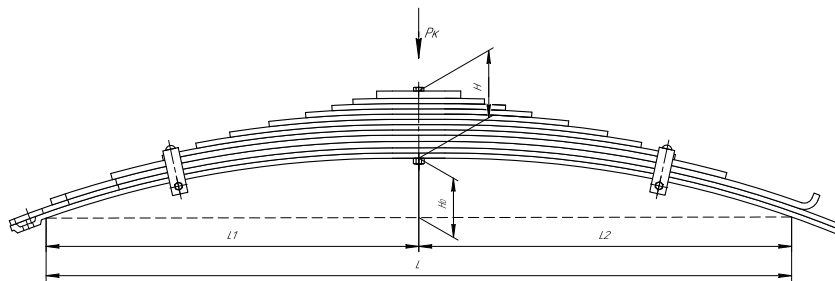
OEM	<b>55224-2902014</b>
Top-3 models	<b>55224, 4320-61, 43204-1111-70</b>
Number of leaves	<b>11</b>
Maximum load, Pk, tons	<b>2,63</b>
Total weight, kilos	<b>80,5</b>
Working length of the leaf spring, L, mm	<b>1420</b>
L1, mm	<b>710</b>
L2, mm	<b>710</b>
Total thickness, H, mm	<b>128</b>
H0, mm	<b>116</b>
OMK number	<b>OMK690000134</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

▼ **SEPARATE LEAVES**

**Front leaf spring for URAL 55571, 4320 11 leaves**



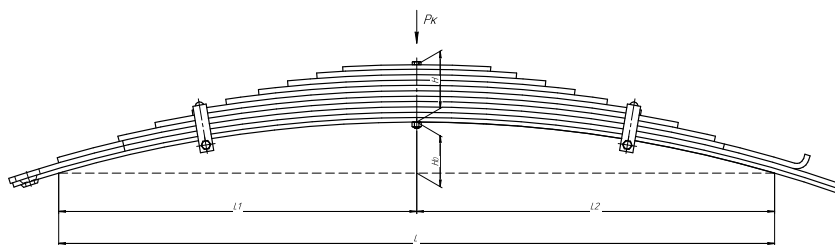
**Specifications**

<b>OEM</b>	<b>55571-2902014-01</b>
Top-3 models	<b>55571, 4320</b>
Number of leaves	<b>11</b>
Maximum load, Pk, tons	<b>2</b>
Total weight, kilos	<b>74,9</b>
Working length of the leaf spring, L, mm	<b>1420</b>
L1, mm	<b>710</b>
L2, mm	<b>710</b>
Total thickness, H, mm	<b>128</b>
H0, mm	<b>113</b>
<b>OMK number</b>	<b>OMK690007427</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

**Rear leaf spring for URAL 43206, 432066, 432067 11 leaves**



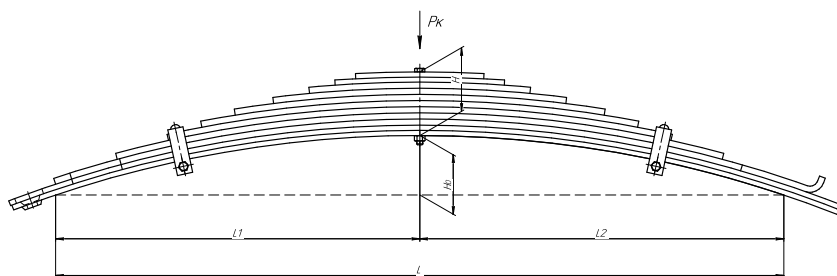
**Specifications**

<b>OEM</b>	<b>43206-2912014</b>
Top-3 models	<b>43206, 432066, 432067</b>
Number of leaves	<b>11</b>
Maximum load, Pk, tons	<b>2,755</b>
Total weight, kilos	<b>95,7</b>
Working length of the leaf spring, L, mm	<b>1600</b>
L1, mm	<b>800</b>
L2, mm	<b>800</b>
Total thickness, H, mm	<b>128</b>
H0, mm	<b>114</b>
<b>OMK number</b>	<b>OMK690007569</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Front leaf spring for URAL 4320, 6361 11 leaves



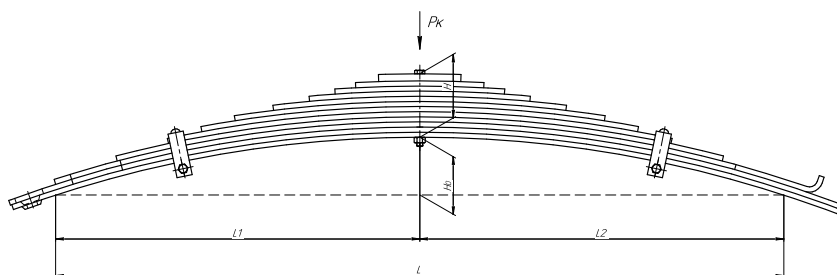
### Specifications

OEM	<b>6361-2902014</b>
Top-3 models	<b>4320, 6361</b>
Number of leaves	<b>11</b>
Maximum load, Pk, tons	<b>2,375</b>
Total weight, kilos	<b>78,9</b>
Working length of the leaf spring, L, mm	<b>1420</b>
L1, mm	<b>710</b>
L2, mm	<b>710</b>
Total thickness, H, mm	<b>124</b>
Ho, mm	<b>115</b>
OMK number	<b>OMK690007571</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Front leaf spring for URAL 4320, 5557 11 leaves



### Specifications

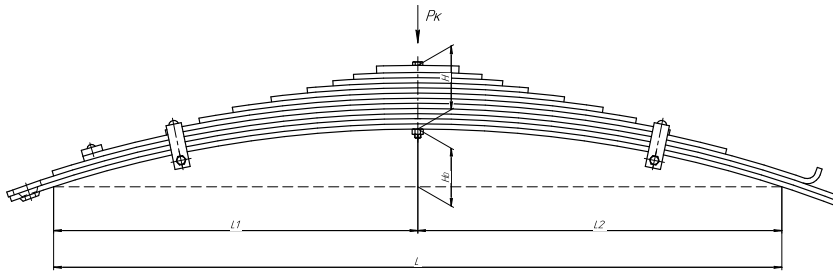
OEM	<b>5557-2902014-01</b>
Top-3 models	<b>4320, 5557</b>
Number of leaves	<b>11</b>
Maximum load, Pk, tons	<b>1,67</b>
Total weight, kilos	<b>73,1</b>
Working length of the leaf spring, L, mm	<b>1420</b>
L1, mm	<b>710</b>
L2, mm	<b>710</b>
Total thickness, H, mm	<b>124</b>
Ho, mm	<b>112,5</b>
OMK number	<b>OMK690007577</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

▼ [SEPARATE LEAVES](#)

## Front leaf spring for URAL 4320, 5557 12 leaves



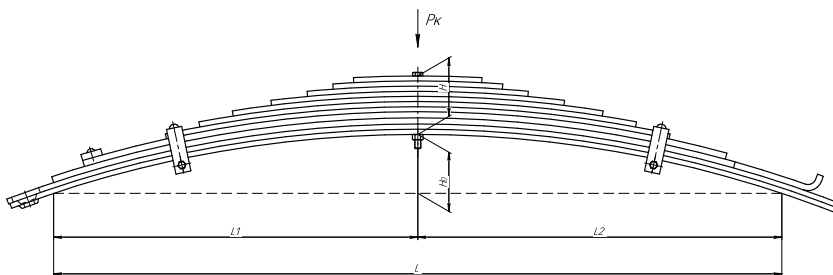
## Specifications

OEM	<b>5557-2902014</b>
Top-3 models	<b>4320, 5557</b>
Number of leaves	<b>12</b>
Maximum load, Pk, tons	<b>1,67</b>
Total weight, kilos	<b>74</b>
Working length of the leaf spring, L, mm	<b>1420</b>
L1, mm	<b>710</b>
L2, mm	<b>710</b>
Total thickness, H, mm	<b>124</b>
H0, mm	<b>112,5</b>
OMK number	<b>OMK690000272</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Front leaf spring for URAL 55571, 4320 12 leaves



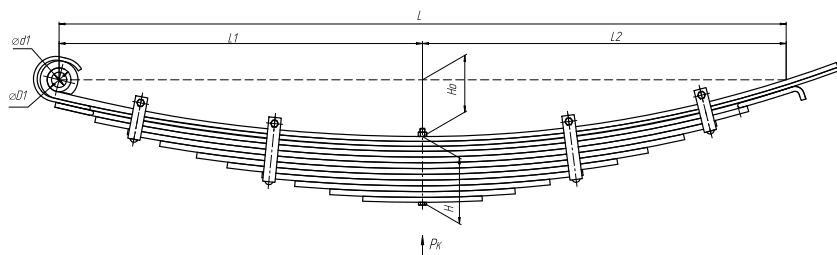
## Specifications

OEM	<b>55571-2902014</b>
Top-3 models	<b>55571, 4320</b>
Number of leaves	<b>12</b>
Maximum load, Pk, tons	<b>1,93</b>
Total weight, kilos	<b>77,9</b>
Working length of the leaf spring, L, mm	<b>1420</b>
L1, mm	<b>710</b>
L2, mm	<b>710</b>
Total thickness, H, mm	<b>128</b>
H0, mm	<b>115</b>
OMK number	<b>OMK690000342</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Front leaf spring for URAL 6370 12 leaves



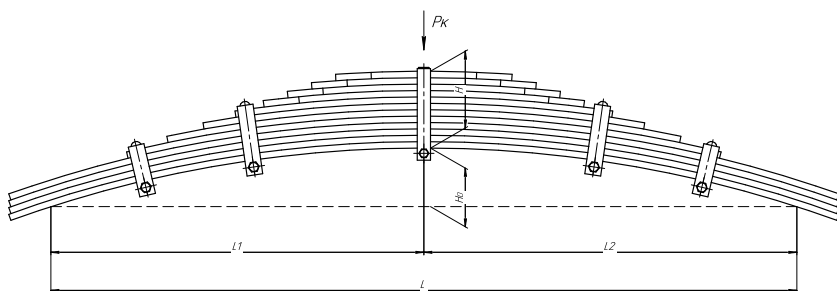
### Specifications

<b>OEM</b>	<b>6370-2902012</b>
Top-3 models	<b>6370</b>
Number of leaves	<b>12</b>
Maximum load, Pk, tons	<b>3</b>
Total weight, kilos	<b>141</b>
Working length of the leaf spring, L, mm	<b>1800</b>
L1, mm	<b>900</b>
L2, mm	<b>900</b>
Total thickness, H, mm	<b>160</b>
Ho, mm	<b>140</b>
D1, mm	<b>58</b>
d1 bushing inner diameter, mm	<b>37</b>
<b>OMK number</b>	<b>OMK690007544</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Front leaf spring for URAL 53236 12 leaves



### Specifications

<b>OEM</b>	<b>53236X-2902122</b>
Top-3 models	<b>53236</b>
Number of leaves	<b>12</b>
Maximum load, Pk, tons	<b>3,81</b>
Total weight, kilos	<b>99,7</b>
Working length of the leaf spring, L, mm	<b>1400</b>
L1, mm	<b>700</b>
L2, mm	<b>700</b>
Total thickness, H, mm	<b>144</b>
Ho, mm	<b>110</b>
<b>OMK number</b>	<b>OMK690007619</b>

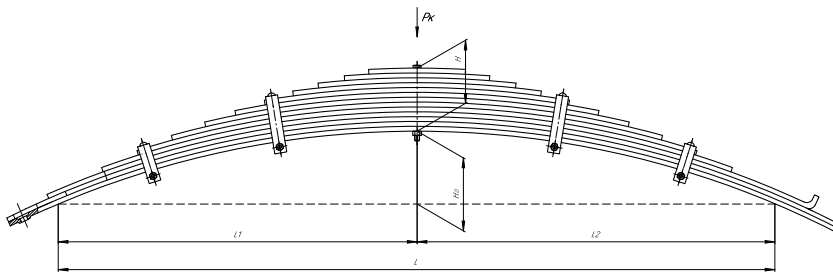


All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.



## ▼ SEPARATE LEAVES

## Front leaf spring for URAL 6364 13 leaves



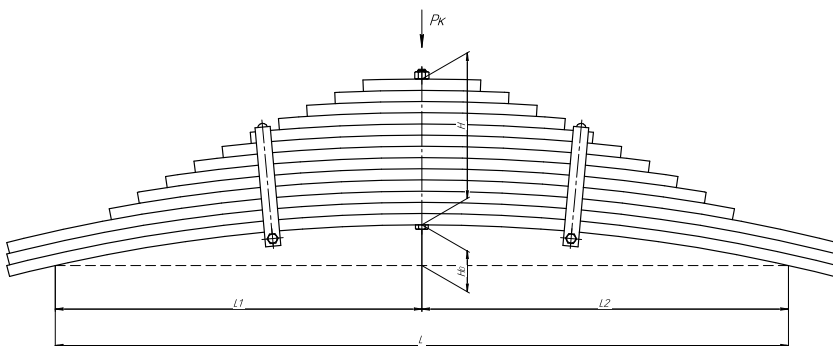
## Specifications

OEM	<b>6364-2902014</b>
Top-3 models	<b>6364</b>
Number of leaves	<b>13</b>
Maximum load, Pk, tons	<b>3,23</b>
Total weight, kilos	<b>126,3</b>
Working length of the leaf spring, L, mm	<b>1800</b>
L1, mm	<b>900</b>
L2, mm	<b>900</b>
Total thickness, H, mm	<b>156</b>
H0, mm	<b>185</b>
OMK number	<b>OMK690000104</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Rear leaf spring for URAL 6364 13 leaves



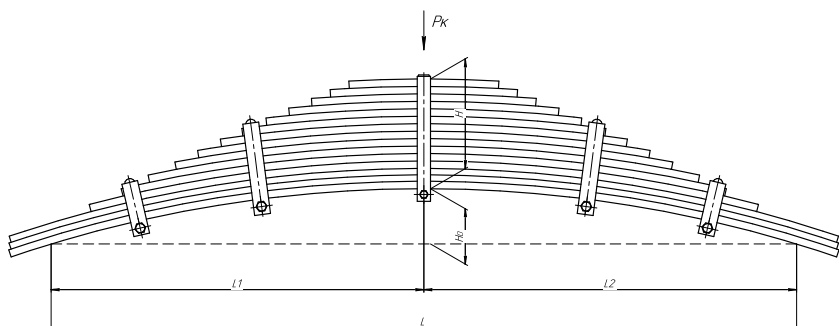
## Specifications

OEM	<b>6364-2912012</b>
Top-3 models	<b>6364</b>
Number of leaves	<b>13</b>
Maximum load, Pk, tons	<b>11,5</b>
Total weight, kilos	<b>207,5</b>
Working length of the leaf spring, L, mm	<b>1440</b>
L1, mm	<b>720</b>
L2, mm	<b>720</b>
Total thickness, H, mm	<b>286</b>
H0, mm	<b>80</b>
OMK number	<b>OMK690007618</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Rear leaf spring for URAL 4320-41, 5557, 55571-30 15 leaves



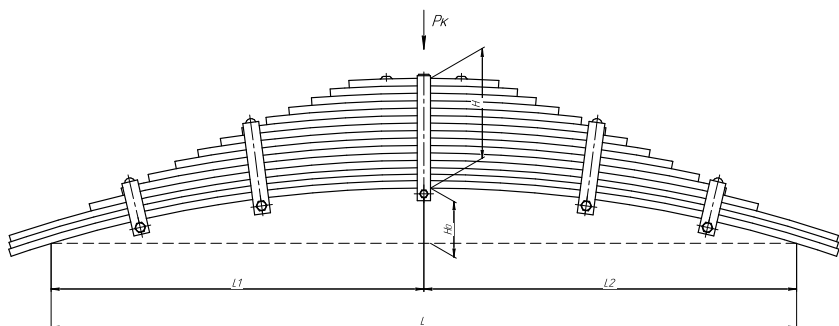
### Specifications

OEM	<b>55571-2912122</b>
Top-3 models	<b>4320-41, 5557, 55571-30</b>
Number of leaves	<b>15</b>
Maximum load, Pk, tons	<b>6,73</b>
Total weight, kilos	<b>131,5</b>
Working length of the leaf spring, L, mm	<b>1400</b>
L1, mm	<b>700</b>
L2, mm	<b>700</b>
Total thickness, H, mm	<b>206</b>
H0, mm	<b>104</b>
OMK number	<b>OMK690000079</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

## Rear leaf spring for URAL 4320, 5557, 55571 15 leaves

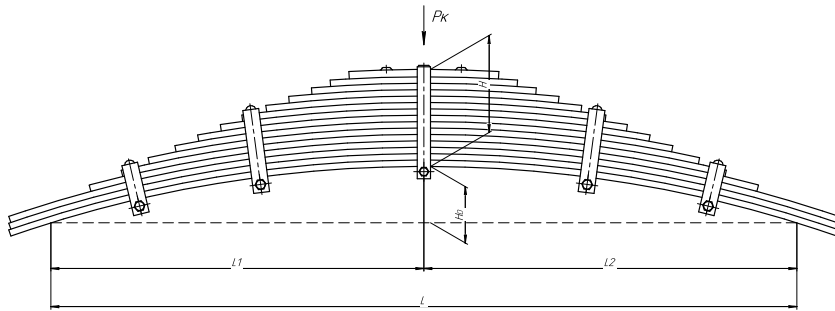


### Specifications

OEM	<b>55571-2912122-01</b>
Top-3 models	<b>4320, 5557, 55571</b>
Number of leaves	<b>15</b>
Maximum load, Pk, tons	<b>6,73</b>
Total weight, kilos	<b>131,5</b>
Working length of the leaf spring, L, mm	<b>1400</b>
L1, mm	<b>700</b>
L2, mm	<b>700</b>
Total thickness, H, mm	<b>206</b>
H0, mm	<b>104</b>
OMK number	<b>OMK690003698</b>



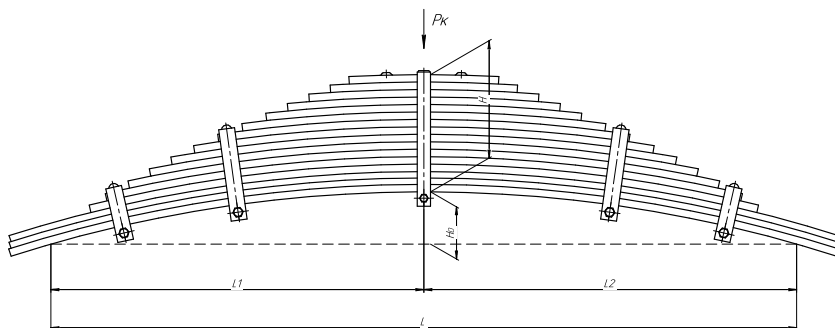
All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

▼ **SEPARATE LEAVES****Rear leaf spring for URAL 4320, 5557, 532361 15 leaves****Specifications**

<b>OEM</b>	<b>5557-2912122-12</b>
Top-3 models	<b>4320, 5557, 532361</b>
Number of leaves	<b>15</b>
Maximum load, Pk, tons	<b>4,86</b>
Total weight, kilos	<b>115,2</b>
Working length of the leaf spring, L, mm	<b>1400</b>
L1, mm	<b>700</b>
L2, mm	<b>700</b>
Total thickness, H, mm	<b>182</b>
H0, mm	<b>106</b>
<b>OMK number</b>	<b>OMK690007566</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

**Rear leaf spring for URAL 4320 16 leaves****Specifications**

<b>OEM</b>	<b>4320-2912122-01</b>
Top-3 models	<b>4320</b>
Number of leaves	<b>16</b>
Maximum load, Pk, tons	<b>7,375</b>
Total weight, kilos	<b>144</b>
Working length of the leaf spring, L, mm	<b>1400</b>
L1, mm	<b>700</b>
L2, mm	<b>700</b>
Total thickness, H, mm	<b>220</b>
H0, mm	<b>98</b>
<b>OMK number</b>	<b>OMK690000041</b>



All separate leaves for this leaf spring are available for purchase. Please see the details on the 386 – 547 pages.

# CROSS CODES

Type	Brand	OEM number / Cross code	OMK number
Leaf spring	AL-KO	1224835	OMK690003334
Leaf spring	AL-KO	1224836	OMK690003737
Leaf spring	AL-KO	1224837	OMK690003738
Leaf spring	AL-KO	1225104	OMK690003728
Leaf spring	AL-KO	1337371	OMK690003332
Leaf spring	AL-KO	1337371	OMK690004618
Leaf spring	AL-KO	1337371	OMK690003595
Leaf spring	AL-KO	450603-2912012	OMK690004008
Leaf spring	ASHOK	F9F02615	OMK690000724
Leaf spring	BAW	2902N010A03	OMK690003571
Leaf spring	BAW	BP10442922021	OMK690000256
Leaf spring	BAW	BP10442950021	OMK690003592
Leaf spring	BAW	BP10442951211	OMK690003592
Leaf spring	BAW	BP10652920011	OMK690003751
Leaf spring	BAW	BP10652920021	OMK690003751
Leaf spring	BAW	BP10652950221	OMK690003750
Leaf spring	BPW	05.081.08.18.0	OMK690005188
Leaf spring	BPW	05.081.08.34.0	OMK690005188
Leaf spring	BPW	05.082.03.02.0	OMK690004586
Leaf spring	BPW	05.082.04.02.0	OMK690004482
Leaf spring	BPW	05.082.04.06.0	OMK690004957
Leaf spring	BPW	05.082.04.30.0	OMK690004953
Leaf spring	BPW	05.082.04.30.5	OMK690004583
Leaf spring	BPW	05.082.05.01.0	OMK690007365
Leaf spring	BPW	05.082.05.03.0	OMK690007437

▼ **SEPARATE LEAVES**

Type	Brand	OEM number / Cross code	OMK number
Leaf spring	BPW	05.082.05.03.0 (strengthened)	OMK690004462
Leaf spring	BPW	05.082.06.03.0	OMK690004517
Leaf spring	BPW	05.082.07.01.0	OMK690004472
Leaf spring	BPW	05.082.08.07.0	OMK690004504
Leaf spring	BPW	05.082.12.64.0	OMK690005093
Leaf spring	BPW	05.082.12.64.0	OMK690000735
Leaf spring	BPW	05.082.12.92.0	OMK690005295
Leaf spring	BPW	05.082.13.18.0	OMK690004585
Leaf spring	BPW	05.082.13.19.0	OMK690004581
Leaf spring	BPW	05.082.13.24.0	OMK690005293
Leaf spring	BPW	05.082.13.67.0	OMK690005075
Leaf spring	BPW	05.082.13.75.1	OMK690004999
Leaf spring	D.P.I.A.	12900000	OMK690004586
Leaf spring	D.P.I.A.	12926000	OMK690005188
Leaf spring	D.P.I.A.	12928000	OMK690004482
Leaf spring	D.P.I.A.	12933000	OMK690007365
Leaf spring	D.P.I.A.	12965000	OMK690004472
Leaf spring	D.P.I.A.	12980000	OMK690005093
Leaf spring	D.P.I.A.	16036000	OMK690005365
Leaf spring	D.P.I.A.	34242000	OMK690007392
Leaf spring	D.P.I.A.	34337000	OMK690004932
Leaf spring	D.P.I.A.	43199000	OMK690005094
Leaf spring	D.P.I.A.	43205000	OMK690004980
Leaf spring	D.P.I.A.	44323000	OMK690005015
Leaf spring	D.P.I.A.	44385000	OMK690004936
Leaf spring	D.P.I.A.	44459000	OMK690004363
Leaf spring	D.P.I.A.	44459000	OMK690004971
Leaf spring	D.P.I.A.	44490000	OMK690005049
Leaf spring	D.P.I.A.	47373000	OMK690005098

Type	Brand	OEM number / Cross code	OMK number
Leaf spring	D.P.I.A.	47379000	OMK690003555
Leaf spring	D.P.I.A.	47379000	OMK690005096
Leaf spring	D.P.I.A.	52139000	OMK690007315
Leaf spring	D.P.I.A.	52182000	OMK690000462
Leaf spring	D.P.I.A.	52182000	OMK690007206
Leaf spring	D.P.I.A.	52504000	OMK690007294
Leaf spring	D.P.I.A.	53473000	OMK690005128
Leaf spring	D.P.I.A.	53489000	OMK690004379
Leaf spring	D.P.I.A.	53493000	OMK690003775
Leaf spring	D.P.I.A.	53567000	OMK690005241
Leaf spring	D.P.I.A.	53607000	OMK690005127
Leaf spring	D.P.I.A.	53609000	OMK690005127
Leaf spring	D.P.I.A.	53609000	OMK690005231
Leaf spring	D.P.I.A.	53659000	OMK690005127
Leaf spring	D.P.I.A.	53720000	OMK690003237
Leaf spring	D.P.I.A.	53725000	OMK690003773
Leaf spring	D.P.I.A.	97004000	OMK690000246
Leaf spring	D.P.I.A.	97012000	OMK690005135
Leaf spring	D.P.I.A.	12037000M	OMK690004585
Leaf spring	D.P.I.A.	12099000M	OMK690005075
Leaf spring	D.P.I.A.	49092000M	OMK690007281
Leaf spring	D.P.I.A.	49756000M	OMK690007282
Leaf spring	D.P.I.A.	52418000M	OMK690000236
Leaf spring	DAEWOO	96363596	OMK690000228
Leaf spring	DAEWOO	96375740	OMK690002891
Leaf spring	DAF	371355	OMK690007392
Leaf spring	DAF	1381683	OMK690004932
Leaf spring	DIESEL TECHNIC	1.25131	OMK690004664
Leaf spring	DIESEL TECHNIC	1.25147	OMK690004663

▼ **SEPARATE LEAVES**

Type	Brand	OEM number / Cross code	OMK number
Leaf spring	DIESEL TECHNIC	1.25280	OMK690000299
Leaf spring	DIESEL TECHNIC	2.61523	OMK690005127
Leaf spring	DIESEL TECHNIC	2.61523	OMK690005231
Leaf spring	DIESEL TECHNIC	2.61527	OMK690005127
Leaf spring	DIESEL TECHNIC	2.61530	OMK690005127
Leaf spring	DIESEL TECHNIC	2.61531	OMK690005127
Leaf spring	DIESEL TECHNIC	2.62528	OMK690005127
Leaf spring	DIESEL TECHNIC	4.63876	OMK690000051
Leaf spring	DIESEL TECHNIC	4.64176	OMK690007397
Leaf spring	DONGFENG	2913010-T1100	OMK690007480
Leaf spring	FIAT	46766962	OMK690007286
Leaf spring	FIAT	51848223	OMK690007287
Leaf spring	FIAT	1311824080	OMK690000236
Leaf spring	FIAT	1311825080	OMK690000236
Leaf spring	FIAT	1320752080	OMK690000215
Leaf spring	FIAT	1323195080	OMK690000215
Leaf spring	FIAT	1326233080	OMK690000215
Leaf spring	FIAT	1329806080	OMK690000236
Leaf spring	FIAT	1329822080	OMK690000215
Leaf spring	FIAT	5102A8	OMK690000236
Leaf spring	FIAT	5102J2	OMK690000215
Leaf spring	FORD	565057	OMK690003494
Leaf spring	FORD	622064	OMK690004972
Leaf spring	FORD	1388234	OMK690003494
Leaf spring	FORD	1416189	OMK690004810
Leaf spring	FORD	1417741	OMK690007295
Leaf spring	FORD	1481326	OMK690007216
Leaf spring	FORD	1481327	OMK690003494
Leaf spring	FORD	1512415	OMK690003494

**SEPARATE LEAVES ▼**

Type	Brand	OEM number / Cross code	OMK number
Leaf spring	FORD	1686726	OMK690003494
Leaf spring	FORD	1721779	OMK690007224
Leaf spring	FORD	1721790	OMK690003494
Leaf spring	FORD	2363004	OMK690007471
Leaf spring	FORD	56505700	OMK690003494
Leaf spring	FORD	6C11-5560-B(A-E)	OMK690007224
Leaf spring	FORD	6C11-5560-D(B-C)	OMK690007216
Leaf spring	FORD	6C11-5560-HA	OMK690003494
Leaf spring	FORD	6C11-5560-HB	OMK690003494
Leaf spring	FORD	6C11-5560-HC	OMK690003494
Leaf spring	FORD	6C11-5560-HD	OMK690003494
Leaf spring	FORD	6C11-5560-HE	OMK690003494
Leaf spring	FORD	6C11-5560-HF	OMK690003494
Leaf spring	FORD	6C16-5560-EB	OMK690007295
Leaf spring	FORD	6C16-5560-EF	OMK690007295
Leaf spring	FORD	HK31-5560-AA	OMK690007478
Leaf spring	FORD	HK31-5560-AB	OMK690007478
Leaf spring	FORD	HK31-5560-EA	OMK690007475
Leaf spring	FORD	HK31-5560-EB	OMK690007475
Leaf spring	FORD	HK31-5560-EC	OMK690004972
Leaf spring	FORD	HK31-5560-EC	OMK690007475
Leaf spring	FORD	HK31-5560-EE	OMK690004972
Leaf spring	FORD	HK31-5560-KA	OMK690007477
Leaf spring	FORD	HK31-5560-KB	OMK690007477
Leaf spring	FORD	HK31-5560-LA	OMK690007471
Leaf spring	FORD	HK31-5560-LC	OMK690007471
Leaf spring	FORD	UR7628L10B	OMK690004810
Leaf spring	FREIGHTLINER	A16-14463-000	OMK690005019
Leaf spring	FREIGHTLINER	A16-14898-000	OMK690005030



▼ **SEPARATE LEAVES**

Type	Brand	OEM number / Cross code	OMK number
Leaf spring	FREIGHTLINER	A16-15657-000	OMK690005032
Leaf spring	FRUEHAUF	460056	OMK690005365
Leaf spring	FRUEHAUF	M001480	OMK690005227
Leaf spring	FRUEHAUF	TRA699	OMK690007482
Leaf spring	FRUEHAUF	UXB000201	OMK690007482
Leaf spring	GIGANT	700639035	OMK690005053
Leaf spring	GIGANT	700649005	OMK690005054
Leaf spring	HINO	48210-3V620	OMK690004854
Leaf spring	HINO	48210-3V620	OMK690005179
Leaf spring	HYUNDAI	54100-5A301	OMK690003342
Leaf spring	HYUNDAI	54100-5H500	OMK690003341
Leaf spring	HYUNDAI	54100-5K500	OMK690003341
Leaf spring	HYUNDAI	54100-6A010	OMK690005301
Leaf spring	HYUNDAI	54100-6A051	OMK690007213
Leaf spring	HYUNDAI	54100-8C001	OMK690000226
Leaf spring	HYUNDAI	54110-5H500	OMK690003341
Leaf spring	HYUNDAI	54110-5K500	OMK690003341
Leaf spring	HYUNDAI	54110-6A010	OMK690005300
Leaf spring	HYUNDAI	54110-6A051	OMK690007215
Leaf spring	HYUNDAI	55100-4B100	OMK690004632
Leaf spring	HYUNDAI	55100-4B700	OMK690004632
Leaf spring	HYUNDAI	551004F100	OMK690004167
Leaf spring	HYUNDAI	55100-5A300	OMK690003340
Leaf spring	HYUNDAI	55100-5H500	OMK690003790
Leaf spring	HYUNDAI	55100-5K500	OMK690003790
Leaf spring	HYUNDAI	55100-5K501	OMK690003790
Leaf spring	HYUNDAI	55100-6C000	OMK690003930
Leaf spring	HYUNDAI	55100-73000	OMK690007329
Leaf spring	HYUNDAI	55100-74000	OMK690003713

**SEPARATE LEAVES ▼**

Type	Brand	OEM number / Cross code	OMK number
Leaf spring	HYUNDAI	55100-8C300	OMK690000113
Leaf spring	ISUZU	8971223820	OMK690004737
Leaf spring	ISUZU	8971350780	OMK690004284
Leaf spring	ISUZU	8980015430	OMK690005431
Leaf spring	ISUZU	8980015431	OMK690005431
Leaf spring	ISUZU	8980175661	OMK690007317
Leaf spring	ISUZU	8980223730	OMK690007313
Leaf spring	ISUZU	8980634830	OMK690005437
Leaf spring	ISUZU	8980634840	OMK690005437
Leaf spring	ISUZU	8980644470	OMK690007314
Leaf spring	ISUZU	8980694830	OMK690007389
Leaf spring	ISUZU	8980798810	OMK690007292
Leaf spring	ISUZU	8980799020	OMK690007312
Leaf spring	ISUZU	8980799040	OMK690007442
Leaf spring	ISUZU	8981819430	OMK690007291
Leaf spring	ISUZU	8982395140	OMK690007312
Leaf spring	ISUZU	8970965442	OMK690004842
Leaf spring	IVECO	5840700	OMK690007284
Leaf spring	IVECO	8161628	OMK690007315
Leaf spring	IVECO	8169109	OMK690005285
Leaf spring	IVECO	8169109	OMK690005284
Leaf spring	IVECO	41213084	OMK690005285
Leaf spring	IVECO	41213084	OMK690005284
Leaf spring	IVECO	42121640	OMK690000462
Leaf spring	IVECO	42121640	OMK690007206
Leaf spring	IVECO	500377688	OMK690007294
Leaf spring	IVECO	504048775	OMK690004787
Leaf spring	IVECO	504054605	OMK690007283
Leaf spring	IVECO	504083608	OMK690007284

▼ **SEPARATE LEAVES**

Type	Brand	OEM number / Cross code	OMK number
Leaf spring	IVECO	504083610	OMK690007284
Leaf spring	IVECO	33000025847	OMK690000419
Leaf spring	IVECO	5801831025	OMK690007206
Leaf spring	KIA	55110-4E100	OMK690004852
Leaf spring	MAN	81434026217	OMK690004927
Leaf spring	MAN	81434026231	OMK690003558
Leaf spring	MAN	81434026232	OMK690003558
Leaf spring	MAN	81434026233	OMK690003558
Leaf spring	MAN	81434026291	OMK690004584
Leaf spring	MAN	81434026292	OMK690004584
Leaf spring	MAN	81434026293	OMK690004584
Leaf spring	MAN	81434026308	OMK690005094
Leaf spring	MAN	81434026309	OMK690005094
Leaf spring	MAN	81434026310	OMK690005094
Leaf spring	MAN	81434026315	OMK690004786
Leaf spring	MAN	81434026324	OMK690004786
Leaf spring	MAN	81434026325	OMK690004786
Leaf spring	MAN	81434026327	OMK690004180
Leaf spring	MAN	81434026328	OMK690004180
Leaf spring	MAN	81434026329	OMK690004180
Leaf spring	MAN	81434026331	OMK690007368
Leaf spring	MAN	81434026333	OMK690004180
Leaf spring	MAN	81434026343	OMK690004980
Leaf spring	MAN	81434026346	OMK690004584
Leaf spring	MAN	81434026350	OMK690004584
Leaf spring	MAN	81434026526	OMK690003573
Leaf spring	MAN	81434026602	OMK690004582
Leaf spring	MAN	81434026603	OMK690004582
Leaf spring	MAN	81434026604	OMK690004582

Type	Brand	OEM number / Cross code	OMK number
Leaf spring	MAN	81434026637	OMK690003573
Leaf spring	MAN	81434026642	OMK690005359
Leaf spring	MAN	81434026680	OMK690003573
Leaf spring	MAN	81434026681	OMK690004582
Leaf spring	MAN	81434026725	OMK690005336
Leaf spring	MAN	81434026738	OMK690004582
Leaf spring	MAN	81434026739	OMK690004582
Leaf spring	MAN	82434026501	OMK690003573
Leaf spring	MAN	82434026502	OMK690003573
Leaf spring	MAN	82434026505	OMK690007367
Leaf spring	MARSHALL	M1000100	OMK690007481
Leaf spring	MARSHALL	M1000900	OMK690005164
Leaf spring	MARSHALL	M1011100	OMK690005021
Leaf spring	MARSHALL	M1011400	OMK690007315
Leaf spring	MARSHALL	M1011600	OMK690000462
Leaf spring	MARSHALL	M1011600	OMK690007206
Leaf spring	MARSHALL	M1011600U	OMK690000462
Leaf spring	MARSHALL	M1014400	OMK690005295
Leaf spring	MARSHALL	M1015200	OMK690005093
Leaf spring	MARSHALL	M1015200	OMK690000735
Leaf spring	MARSHALL	M1015500	OMK690007285
Leaf spring	MARSHALL	M1016500	OMK690004663
Leaf spring	MARSHALL	M1016700	OMK690004664
Leaf spring	MARSHALL	M1017100	OMK690005099
Leaf spring	MARSHALL	M1017200	OMK690000299
Leaf spring	MARSHALL	M1018500	OMK690000262
Leaf spring	MARSHALL	M1018700	OMK690000262
Leaf spring	MARSHALL	M1018900	OMK690005127
Leaf spring	MARSHALL	M1019600	OMK690005127

▼ **SEPARATE LEAVES**

Type	Brand	OEM number / Cross code	OMK number
Leaf spring	MARSHALL	M1020500	OMK690000246
Leaf spring	MARSHALL	M1022100	OMK690004050
Leaf spring	MARSHALL	M1022600	OMK690004581
Leaf spring	MARSHALL	M1027700	OMK690004936
Leaf spring	MARSHALL	M1028400	OMK690005015
Leaf spring	MARSHALL	M1028500	OMK690005079
Leaf spring	MARSHALL	M1029200	OMK690005075
Leaf spring	MARSHALL	M1029400	OMK690005227
Leaf spring	MARSHALL	M1031100	OMK690005127
Leaf spring	MARSHALL	M1031100	OMK690005231
Leaf spring	MARSHALL	M1031700	OMK690004584
Leaf spring	MARSHALL	M1034800	OMK690005127
Leaf spring	MARSHALL	M1034900	OMK690005074
Leaf spring	MARSHALL	M1037600	OMK690005127
Leaf spring	MARSHALL	M1037800	OMK690004583
Leaf spring	MARSHALL	M1041800	OMK690004586
Leaf spring	MARSHALL	M1045200	OMK690005127
Leaf spring	MARSHALL	M1046200	OMK690005116
Leaf spring	MARSHALL	M1047100	OMK690005293
Leaf spring	MARSHALL	M1051700	OMK690004973
Leaf spring	MARSHALL	M1054700	OMK690003498
Leaf spring	MARSHALL	M1056100	OMK690007233
Leaf spring	MARSHALL	M1056200	OMK690003498
Leaf spring	MARSHALL	M1056400	OMK690007230
Leaf spring	MARSHALL	M1056500	OMK690000236
Leaf spring	MARSHALL	M1059600	OMK690005365
Leaf spring	MARSHALL	M1065400	OMK690004953
Leaf spring	MARSHALL	M1066100	OMK690005285
Leaf spring	MARSHALL	M1066100	OMK690005284

Type	Brand	OEM number / Cross code	OMK number
Leaf spring	MARSHALL	M1072200	OMK690005046
Leaf spring	MARSHALL	M1073500	OMK690000236
Leaf spring	MARSHALL	M1073600	OMK690000236
Leaf spring	MARSHALL	M1077000	OMK690000051
Leaf spring	MARSHALL	M1083700	OMK690004585
Leaf spring	MARSHALL	M1084600	OMK690007397
Leaf spring	MARSHALL	M1087600	OMK690007477
Leaf spring	MARSHALL	M1088700	OMK690007478
Leaf spring	MARSHALL	M1089000	OMK690007475
Leaf spring	MARSHALL	M1089300	OMK690007471
Leaf spring	MARSHALL	M1097300	OMK690005019
Leaf spring	MARSHALL	M1104400	OMK690003573
Leaf spring	MARSHALL	M1108700	OMK690004957
Leaf spring	MARSHALL	M1113800	OMK690004787
Leaf spring	MARSHALL	M1115600	OMK690004482
Leaf spring	MARSHALL	M1118700	OMK690004927
Leaf spring	MARSHALL	M1118900	OMK690003558
Leaf spring	MARSHALL	M1119400	OMK690007280
Leaf spring	MARSHALL	M1120800	OMK690007437
Leaf spring	MARSHALL	M1122000	OMK690003237
Leaf spring	MARSHALL	M1124200	OMK690007233
Leaf spring	MARSHALL	M1126300	OMK690003775
Leaf spring	MARSHALL	M1126400	OMK690003779
Leaf spring	MARSHALL	M1130500	OMK690005046
Leaf spring	MARSHALL	M1133500	OMK690004582
Leaf spring	MARSHALL	M1142400	OMK690005049
Leaf spring	MARSHALL	M1144200	OMK690004967
Leaf spring	MARSHALL	M1144600	OMK690005188
Leaf spring	MARSHALL	M1146000	OMK690007367

▼ **SEPARATE LEAVES**

Type	Brand	OEM number / Cross code	OMK number
Leaf spring	MARSHALL	M1146100	OMK690004472
Leaf spring	MARSHALL	M1147700	OMK690004932
Leaf spring	MARSHALL	M1148700	OMK690005336
Leaf spring	MARSHALL	M1149100	OMK690005359
Leaf spring	MARSHALL	M1154200	OMK690003573
Leaf spring	MARSHALL	M1155300	OMK690005133
Leaf spring	MARSHALL	M1158000	OMK690004517
Leaf spring	MARSHALL	M1160200	OMK690007365
Leaf spring	MARSHALL	M1160600	OMK690003341
Leaf spring	MARSHALL	M1160700	OMK690003341
Leaf spring	MARSHALL	M1160900	OMK690003790
Leaf spring	MARSHALL	M1161100	OMK690007478
Leaf spring	MARSHALL	M1162400	OMK690007294
Leaf spring	MARSHALL	M1164300	OMK690000215
Leaf spring	MARSHALL	M1166900	OMK690007392
Leaf spring	MARSHALL	M1168000	OMK690004999
Leaf spring	MARSHALL	M1171500	OMK690004363
Leaf spring	MARSHALL	M1171500	OMK690004971
Leaf spring	MARSHALL	M1171700	OMK690005094
Leaf spring	MARSHALL	M1174700	OMK690003773
Leaf spring	MARSHALL	M1176400	OMK690005222
Leaf spring	MARSHALL	M1179100	OMK690007279
Leaf spring	MARSHALL	M1182900	OMK690004379
Leaf spring	MARSHALL	M1183700	OMK690004582
Leaf spring	MARSHALL	M1184500	OMK690003495
Leaf spring	MARSHALL	M1184600	OMK690005128
Leaf spring	MARSHALL	M1184800	OMK690000262
Leaf spring	MARSHALL	M1184900	OMK690005098
Leaf spring	MARSHALL	M1191000	OMK690003884

Type	Brand	OEM number / Cross code	OMK number
Leaf spring	MARSHALL	M1191000	OMK690004685
Leaf spring	MARSHALL	M1193000	OMK690007368
Leaf spring	MARSHALL	M1194100	OMK690005135
Leaf spring	MARSHALL	M1195500	OMK690003555
Leaf spring	MARSHALL	M1195500	OMK690005096
Leaf spring	MARSHALL	M1197400	OMK690007283
Leaf spring	MARSHALL	M1199900	OMK690004180
Leaf spring	MARSHALL	M1210100	OMK690004786
Leaf spring	MARSHALL	M1211100	OMK690003340
Leaf spring	MARSHALL	M1211200	OMK690003342
Leaf spring	MARSHALL	M1216100	OMK690003628
Leaf spring	MARSHALL	M1216600	OMK690005127
Leaf spring	MARSHALL	M1216800	OMK690000209
Leaf spring	MARSHALL	M1217100	OMK690007284
Leaf spring	MARSHALL	M1222600	OMK690003494
Leaf spring	MARSHALL	M1224200	OMK690000236
Leaf spring	MARSHALL	M1227200	OMK690005030
Leaf spring	MARSHALL	M1229200	OMK690003555
Leaf spring	MARSHALL	M1229200	OMK690005096
Leaf spring	MARSHALL	M1230200	OMK690004810
Leaf spring	MARSHALL	M1230300	OMK690007312
Leaf spring	MARSHALL	M1231000	OMK690004809
Leaf spring	MARSHALL	M1232200	OMK690005001
Leaf spring	MARSHALL	M1234400	OMK690005158
Leaf spring	MARSHALL	M1244700	OMK690003573
Leaf spring	MARSHALL	M1247000	OMK690007282
Leaf spring	MARSHALL	M1255500	OMK690005044
Leaf spring	MARSHALL	M1256700	OMK690004980
Leaf spring	MARSHALL	M1260700	OMK690003573



▼ **SEPARATE LEAVES**

Type	Brand	OEM number / Cross code	OMK number
Leaf spring	MARSHALL	M1268700	OMK690005032
Leaf spring	MARSHALL	M1271900	OMK690007281
Leaf spring	MARSHALL	M1272700	OMK690005099
Leaf spring	MARSHALL	M1276400	OMK690007224
Leaf spring	MARSHALL	M1276500	OMK690007216
Leaf spring	MARSHALL	M1277000	OMK690004632
Leaf spring	MARSHALL	M1283100	OMK690003496
Leaf spring	MARSHALL	M1289500	OMK690003790
Leaf spring	MARSHALL	M1299700	OMK690004504
Leaf spring	MARSHALL	M1311900	OMK690004737
Leaf spring	MARSHALL	M1312000	OMK690004842
Leaf spring	MARSHALL	M1314600	OMK690003337
Leaf spring	MARSHALL	M1315100	OMK690000692
Leaf spring	MARSHALL	M1604600	OMK690007286
Leaf spring	MARSHALL	M1664400	OMK690005100
Leaf spring	MARSHALL	M1718200	OMK690005300
Leaf spring	MARSHALL	M1725700	OMK690003699
Leaf spring	MARSHALL	M1794700	OMK690004786
Leaf spring	MARSHALL	M5281400	OMK690007386
Leaf spring	MARSHALL	M5705200	OMK690005241
Leaf spring	MARSHALL	M5705400	OMK690005241
Leaf spring	MERCEDES	10052010050	OMK690004412
Leaf spring	MERCEDES	10052010055A	OMK690004413
Leaf spring	MERCEDES	2D0511131P	OMK690003498
Leaf spring	MERCEDES	5118621AA	OMK690003498
Leaf spring	MERCEDES	A0003200102	OMK690005079
Leaf spring	MERCEDES	A0003200202	OMK690005015
Leaf spring	MERCEDES	A3753201702	OMK690005079
Leaf spring	MERCEDES	A6593200502	OMK690007397

Type	Brand	OEM number / Cross code	OMK number
Leaf spring	MERCEDES	A6623200005	OMK690005158
Leaf spring	MERCEDES	A6733200108	OMK690003628
Leaf spring	MERCEDES	A6733200508	OMK690003628
Leaf spring	MERCEDES	A6743202102	OMK690003699
Leaf spring	MERCEDES	A6743202202	OMK690003699
Leaf spring	MERCEDES	A9033200206	OMK690007233
Leaf spring	MERCEDES	A9033200406	OMK690004973
Leaf spring	MERCEDES	A9033200606	OMK690007233
Leaf spring	MERCEDES	A9033200706	OMK690007233
Leaf spring	MERCEDES	A9033201806	OMK690007233
Leaf spring	MERCEDES	A9033201906	OMK690007230
Leaf spring	MERCEDES	A9043200506	OMK690003498
Leaf spring	MERCEDES	A9043201606	OMK690003498
Leaf spring	MERCEDES	A9043202106	OMK690003498
Leaf spring	MERCEDES	A9063200206	OMK690003495
Leaf spring	MERCEDES	A9433200302	OMK690005021
Leaf spring	MERCEDES	A9443200102	OMK690004936
Leaf spring	MERCEDES	A9443200702	OMK690004363
Leaf spring	MERCEDES	A9443200702	OMK690004971
Leaf spring	MERCEDES	A9483201005	OMK690005046
Leaf spring	MERCEDES	A9483201305	OMK690005044
Leaf spring	MERCEDES	A9483201405	OMK690000051
Leaf spring	MERCEDES	A9483201505	OMK690005046
Leaf spring	MERCEDES	A9483202405	OMK690000051
Leaf spring	MERCEDES	A9483203005	OMK690005049
Leaf spring	MERCEDES	A9603200002	OMK690004931
Leaf spring	MERCEDES	A9603200101	OMK690007393
Leaf spring	MERCEDES	A9603200301	OMK690007393
Leaf spring	MERCEDES	A9603201405	OMK690004943

▼ **SEPARATE LEAVES**

Type	Brand	OEM number / Cross code	OMK number
Leaf spring	MERCEDES	A9743200002	OMK690005074
Leaf spring	MERCEDES	A9743200102	OMK690005074
Leaf spring	MERCEDES	A9743202002	OMK690005074
Leaf spring	MERCEDES	A9743202102	OMK690005074
Leaf spring	MERCEDES	A9743204002	OMK690005074
Leaf spring	MITSUBISHI	4150A094	OMK690004699
Leaf spring	MITSUBISHI	4150A095	OMK690004699
Leaf spring	MITSUBISHI	4150A097	OMK690004699
Leaf spring	MITSUBISHI	4150A098	OMK690004699
Leaf spring	MITSUBISHI	4150A174	OMK690004699
Leaf spring	MITSUBISHI	4150A177	OMK690004699
Leaf spring	MITSUBISHI	4150A178	OMK690004699
Leaf spring	MITSUBISHI	4150A233	OMK690007469
Leaf spring	MITSUBISHI	MK470172	OMK690004853
Leaf spring	MITSUBISHI	MK470174	OMK690007495
Leaf spring	MITSUBISHI	MR992594	OMK690004699
Leaf spring	MITSUBISHI	MR992595	OMK690004699
Leaf spring	MITSUBISHI	MR992597	OMK690004699
Leaf spring	MITSUBISHI	MR992598	OMK690004699
Leaf spring	MOLLEBALESTRA	1074600	OMK690003496
Leaf spring	MOLLEBALESTRA	1075100	OMK690004787
Leaf spring	MOLLEBALESTRA	1723800	OMK690004472
Leaf spring	MOLLEBALESTRA	3686200	OMK690005079
Leaf spring	NGP	N00052	OMK690003341
Leaf spring	NISSAN	55020EB300	OMK690004809
Leaf spring	PEUGEOT	5826106	OMK690000209
Leaf spring	PEUGEOT	619120865	OMK690000209
Leaf spring	PEUGEOT	1350011080	OMK690003496
Leaf spring	PEUGEOT	1350011080	OMK690003497

Type	Brand	OEM number / Cross code	OMK number
Leaf spring	PEUGEOT	1350080080	OMK690000209
Leaf spring	PEUGEOT	1357567080	OMK690003496
Leaf spring	PEUGEOT	1365407080	OMK690000209
Leaf spring	PEUGEOT	1369843080	OMK690000209
Leaf spring	PEUGEOT	35102CA	OMK690003496
Leaf spring	PEUGEOT	5102EY	OMK690000209
Leaf spring	PEUGEOT	5102P8	OMK690000209
Leaf spring	RENAULT	20733615	OMK690003555
Leaf spring	RENAULT	20733615	OMK690005096
Leaf spring	RENAULT	20733617	OMK690005098
Leaf spring	RENAULT	5010557732	OMK690003555
Leaf spring	RENAULT	5010557732	OMK690005096
Leaf spring	RENAULT	5010557734	OMK690005098
Leaf spring	RENAULT	7420795357	OMK690005135
Leaf spring	RENAULT	7482225870	OMK690005098
Leaf spring	RENAULT	7482401378	OMK690005100
Leaf spring	RENAULT	7700314662	OMK690007282
Leaf spring	RENAULT	8200812456	OMK690007282
Leaf spring	RENAULT	550201735r	OMK690007281
Leaf spring	RENAULT	550205402R	OMK690007281
Leaf spring	SAF	3155102501	OMK690007285
Leaf spring	SAF	3155104201	OMK690007280
Leaf spring	SCANIA	353174	OMK690004664
Leaf spring	SCANIA	1300566	OMK690004663
Leaf spring	SCANIA	1312992	OMK690004664
Leaf spring	SCANIA	1368468	OMK690005099
Leaf spring	SCANIA	1377668	OMK690004664
Leaf spring	SCANIA	1377670	OMK690004663
Leaf spring	SCANIA	1398987	OMK690000299

▼ **SEPARATE LEAVES**

Type	Brand	OEM number / Cross code	OMK number
Leaf spring	SCANIA	1398988	OMK690005099
Leaf spring	SCANIA	1479518	OMK690004050
Leaf spring	SCANIA	1479937	OMK690005116
Leaf spring	SCANIA	1547824	OMK690003884
Leaf spring	SCANIA	1767544	OMK690004663
Leaf spring	SCANIA	1893986	OMK690003337
Leaf spring	SCANIA	2137282	OMK690004050
Leaf spring	SCANIA	2137285	OMK690004663
Leaf spring	SCANIA	2285560	OMK690004050
Leaf spring	SCANIA	1547824	OMK690004685
Leaf spring	SCHMITZ	FAG0410072	OMK690007279
Leaf spring	SCHOMAECKER	9635000	OMK690000262
Leaf spring	SCHOMAECKER	9639000	OMK690000246
Leaf spring	SCHOMAECKER	9642000	OMK690005127
Leaf spring	SCHOMAECKER	9642000	OMK690005231
Leaf spring	SCHOMAECKER	9644000	OMK690005127
Leaf spring	SCHOMAECKER	9662000	OMK690005127
Leaf spring	SCHOMAECKER	9664000	OMK690005127
Leaf spring	SCHOMAECKER	9666000	OMK690005127
Leaf spring	SCHOMAECKER	9680000	OMK690005127
Leaf spring	SCHOMAECKER	9681000	OMK690003237
Leaf spring	SCHOMAECKER	9688000	OMK690005127
Leaf spring	SCHOMAECKER	9703000	OMK690005133
Leaf spring	SCHOMAECKER	9712000	OMK690003775
Leaf spring	SCHOMAECKER	9714000	OMK690003779
Leaf spring	SCHOMAECKER	9720000	OMK690004967
Leaf spring	SCHOMAECKER	9732000	OMK690003773
Leaf spring	SCHOMAECKER	9735000	OMK690005001
Leaf spring	SCHOMAECKER	9738000	OMK690004379

Type	Brand	OEM number / Cross code	OMK number
Leaf spring	SCHOMAECKER	9742000	OMK690003555
Leaf spring	SCHOMAECKER	9742000	OMK690005096
Leaf spring	SCHOMAECKER	9746000	OMK690005222
Leaf spring	SCHOMAECKER	9750000	OMK690005128
Leaf spring	SCHOMAECKER	9752000	OMK690005098
Leaf spring	SCHOMAECKER	9764000	OMK690005241
Leaf spring	SCHOMAECKER	9774000	OMK690005241
Leaf spring	SCHOMAECKER	23601500	OMK690005365
Leaf spring	SCHOMAECKER	23601900	OMK690005227
Leaf spring	SCHOMAECKER	25884700	OMK690004699
Leaf spring	SCHOMAECKER	25890000	OMK690003341
Leaf spring	SCHOMAECKER	25890100	OMK690003341
Leaf spring	SCHOMAECKER	25890300	OMK690003790
Leaf spring	SCHOMAECKER	26611500	OMK690007279
Leaf spring	SCHOMAECKER	29340000	OMK690004932
Leaf spring	SCHOMAECKER	29385000	OMK690007392
Leaf spring	SCHOMAECKER	30778000	OMK690003699
Leaf spring	SCHOMAECKER	30799000	OMK690003628
Leaf spring	SCHOMAECKER	33649000	OMK690005158
Leaf spring	SCHOMAECKER	33682000	OMK690005021
Leaf spring	SCHOMAECKER	33713000	OMK690004973
Leaf spring	SCHOMAECKER	33715000	OMK690007233
Leaf spring	SCHOMAECKER	33721000	OMK690003498
Leaf spring	SCHOMAECKER	33735000	OMK690007230
Leaf spring	SCHOMAECKER	33737000	OMK690003498
Leaf spring	SCHOMAECKER	33747000	OMK690007233
Leaf spring	SCHOMAECKER	33781000	OMK690003495
Leaf spring	SCHOMAECKER	33808000	OMK690004936
Leaf spring	SCHOMAECKER	33816000	OMK690005079

▼ **SEPARATE LEAVES**

Type	Brand	OEM number / Cross code	OMK number
Leaf spring	SCHOMAECKER	33818000	OMK690005015
Leaf spring	SCHOMAECKER	33839000	OMK690000051
Leaf spring	SCHOMAECKER	33840000	OMK690005074
Leaf spring	SCHOMAECKER	33872000	OMK690004363
Leaf spring	SCHOMAECKER	33872000	OMK690004971
Leaf spring	SCHOMAECKER	33881000	OMK690005044
Leaf spring	SCHOMAECKER	33883000	OMK690005046
Leaf spring	SCHOMAECKER	33885000	OMK690005049
Leaf spring	SCHOMAECKER	33924600	OMK690004931
Leaf spring	SCHOMAECKER	33932000	OMK690007393
Leaf spring	SCHOMAECKER	50517000	OMK690004810
Leaf spring	SCHOMAECKER	50561000	OMK690007477
Leaf spring	SCHOMAECKER	50611000	OMK690007224
Leaf spring	SCHOMAECKER	50621000	OMK690007216
Leaf spring	SCHOMAECKER	50627000	OMK690003494
Leaf spring	SCHOMAECKER	56502800	OMK690007478
Leaf spring	SCHOMAECKER	56504000	OMK690007475
Leaf spring	SCHOMAECKER	56504300	OMK690007471
Leaf spring	SCHOMAECKER	66926000	OMK690007315
Leaf spring	SCHOMAECKER	66984000	OMK690005285
Leaf spring	SCHOMAECKER	66984000	OMK690005284
Leaf spring	SCHOMAECKER	67185000	OMK690000462
Leaf spring	SCHOMAECKER	67185000	OMK690007206
Leaf spring	SCHOMAECKER	67315000	OMK690000236
Leaf spring	SCHOMAECKER	67317000	OMK690000236
Leaf spring	SCHOMAECKER	67331000	OMK690000236
Leaf spring	SCHOMAECKER	67331700	OMK690000236
Leaf spring	SCHOMAECKER	67345000	OMK690000215
Leaf spring	SCHOMAECKER	67363000	OMK690007294

Type	Brand	OEM number / Cross code	OMK number
Leaf spring	SCHOMAECKER	67389000	OMK690007284
Leaf spring	SCHOMAECKER	67395000	OMK690007283
Leaf spring	SCHOMAECKER	67407000	OMK690004787
Leaf spring	SCHOMAECKER	67421000	OMK690007286
Leaf spring	SCHOMAECKER	67427000	OMK690000209
Leaf spring	SCHOMAECKER	67517000	OMK690003496
Leaf spring	SCHOMAECKER	72915000	OMK690003573
Leaf spring	SCHOMAECKER	72917000	OMK690005359
Leaf spring	SCHOMAECKER	72929000	OMK690004582
Leaf spring	SCHOMAECKER	72930000	OMK690004927
Leaf spring	SCHOMAECKER	72949000	OMK690003573
Leaf spring	SCHOMAECKER	72975000	OMK690003573
Leaf spring	SCHOMAECKER	72990000	OMK690003558
Leaf spring	SCHOMAECKER	72991000	OMK690005336
Leaf spring	SCHOMAECKER	72999000	OMK690003573
Leaf spring	SCHOMAECKER	73006000	OMK690004584
Leaf spring	SCHOMAECKER	73008000	OMK690005094
Leaf spring	SCHOMAECKER	73009000	OMK690004582
Leaf spring	SCHOMAECKER	73032000	OMK690007367
Leaf spring	SCHOMAECKER	73038000	OMK690007368
Leaf spring	SCHOMAECKER	73040000	OMK690004786
Leaf spring	SCHOMAECKER	73042000	OMK690004786
Leaf spring	SCHOMAECKER	73046000	OMK690004180
Leaf spring	SCHOMAECKER	73052000	OMK690004980
Leaf spring	SCHOMAECKER	85004600	OMK690007282
Leaf spring	SCHOMAECKER	85008300	OMK690000236
Leaf spring	SCHOMAECKER	85010300	OMK690005098
Leaf spring	SCHOMAECKER	85010600	OMK690003555
Leaf spring	SCHOMAECKER	85010600	OMK690005096



▼ **SEPARATE LEAVES**

Type	Brand	OEM number / Cross code	OMK number
Leaf spring	SCHOMAECKER	85011200	OMK690007281
Leaf spring	SCHOMAECKER	85012700	OMK690005100
Leaf spring	SCHOMAECKER	85014900	OMK690005135
Leaf spring	SCHOMAECKER	88030600	OMK690004957
Leaf spring	SCHOMAECKER	88054900	OMK690005188
Leaf spring	SCHOMAECKER	88070800	OMK690004586
Leaf spring	SCHOMAECKER	88071500	OMK690007365
Leaf spring	SCHOMAECKER	88071600	OMK690004472
Leaf spring	SCHOMAECKER	88072100	OMK690004482
Leaf spring	SCHOMAECKER	88072900	OMK690007437
Leaf spring	SCHOMAECKER	88073300	OMK690004517
Leaf spring	SCHOMAECKER	88073500	OMK690004504
Leaf spring	SCHOMAECKER	88133900	OMK690005295
Leaf spring	SCHOMAECKER	88135900	OMK690004585
Leaf spring	SCHOMAECKER	88136000	OMK690004581
Leaf spring	SCHOMAECKER	88136600	OMK690005293
Leaf spring	SCHOMAECKER	88138600	OMK690005093
Leaf spring	SCHOMAECKER	88138600	OMK690000735
Leaf spring	SCHOMAECKER	88152100	OMK690005075
Leaf spring	SCHOMAECKER	88158400	OMK690004999
Leaf spring	SCHOMAECKER	88615000	OMK690007285
Leaf spring	SCHOMAECKER	88615500	OMK690004953
Leaf spring	SCHOMAECKER	88617600	OMK690007280
Leaf spring	SCHOMAECKER	90116000	OMK690004663
Leaf spring	SCHOMAECKER	90128000	OMK690004664
Leaf spring	SCHOMAECKER	90138000	OMK690004050
Leaf spring	SCHOMAECKER	90167000	OMK690005099
Leaf spring	SCHOMAECKER	90167700	OMK690005099
Leaf spring	SCHOMAECKER	90169000	OMK690000299

Type	Brand	OEM number / Cross code	OMK number
Leaf spring	SCHOMAECKER	90197000	OMK690005116
Leaf spring	SCHOMAECKER	90199000	OMK690003884
Leaf spring	SCHOMAECKER	90199000	OMK690004685
Leaf spring	SCHOMAECKER	90215000	OMK690003337
Leaf spring	SCHOMAECKER	09901800	OMK690004583
Leaf spring	SCHOMAECKER	09908800	OMK690007478
Leaf spring	SCHOMAECKER	09968300	OMK690005019
Leaf spring	SCHOMAECKER	33666000	OMK690007397
Leaf spring	SHAANXI / SHACMAN	DZ9114520240	OMK690005345
Leaf spring	SHAANXI / SHACMAN	DZ9118529001	OMK690007376
Leaf spring	SHAANXI / SHACMAN	DZ9118529002	OMK690007377
Leaf spring	TOYOTA	482100K080	OMK690004791
Leaf spring	TOYOTA	482100K251	OMK690004791
Leaf spring	TOYOTA	482100K530	OMK690007453
Leaf spring	VOLVO	257649	OMK690000262
Leaf spring	VOLVO	257654	OMK690000262
Leaf spring	VOLVO	257658	OMK690000246
Leaf spring	VOLVO	257659	OMK690005133
Leaf spring	VOLVO	257840	OMK690005127
Leaf spring	VOLVO	257840	OMK690005231
Leaf spring	VOLVO	257842	OMK690005127
Leaf spring	VOLVO	257854	OMK690005127
Leaf spring	VOLVO	257855	OMK690005127
Leaf spring	VOLVO	257856	OMK690005127
Leaf spring	VOLVO	257857	OMK690005127
Leaf spring	VOLVO	257860	OMK690005127
Leaf spring	VOLVO	257864	OMK690005127
Leaf spring	VOLVO	257866	OMK690005127
Leaf spring	VOLVO	257867	OMK690005127

▼ **SEPARATE LEAVES**

Type	Brand	OEM number / Cross code	OMK number
Leaf spring	VOLVO	257869	OMK690005127
Leaf spring	VOLVO	257888	OMK690004379
Leaf spring	VOLVO	257890	OMK690003779
Leaf spring	VOLVO	257892	OMK690003775
Leaf spring	VOLVO	257895	OMK690004967
Leaf spring	VOLVO	257896	OMK690003773
Leaf spring	VOLVO	257900	OMK690003237
Leaf spring	VOLVO	257902	OMK690005222
Leaf spring	VOLVO	257908	OMK690003775
Leaf spring	VOLVO	257909	OMK690004967
Leaf spring	VOLVO	257910	OMK690003773
Leaf spring	VOLVO	257927	OMK690003775
Leaf spring	VOLVO	257928	OMK690003779
Leaf spring	VOLVO	257932	OMK690004967
Leaf spring	VOLVO	257933	OMK690005222
Leaf spring	VOLVO	257934	OMK690003773
Leaf spring	VOLVO	257937	OMK690005001
Leaf spring	VOLVO	257944	OMK690005241
Leaf spring	VOLVO	257947	OMK690005241
Leaf spring	VOLVO	257952	OMK690005241
Leaf spring	VOLVO	8083845	OMK690005164
Leaf spring	VOLVO	20548406	OMK690005164
Leaf spring	VOLVO	20548410	OMK690005164
Leaf spring	VOLVO	20771559	OMK690005128
Leaf spring	VOLVO	7420581866	OMK690003237
Leaf spring	VOLVO	7420583352	OMK690000246
Leaf spring	VOLVO	7420725653	OMK690000262
Leaf spring	VOLVO	7421319752	OMK690005241
Leaf spring	VOLVO	7421793251	OMK690005241

Type	Brand	OEM number / Cross code	OMK number
Leaf spring	WEWELER	A010T226ZA70	OMK690005099
Leaf spring	WEWELER	A010T228ZA70	OMK690005099
Leaf spring	WEWELER	A010T234ZA70	OMK690000299
Leaf spring	WEWELER	A010T238ZA70	OMK690005116
Leaf spring	WEWELER	A010T240ZA70	OMK690003884
Leaf spring	WEWELER	A010T240ZA70	OMK690004685
Leaf spring	WEWELER	A010T258ZA75	OMK690003337
Leaf spring	WEWELER	A017T764ZA70	OMK690007392
Leaf spring	WEWELER	A020T594ZA76	OMK690003628
Leaf spring	WEWELER	A022T410ZA70	OMK690000262
Leaf spring	WEWELER	A022T424ZA70	OMK690000246
Leaf spring	WEWELER	A022T432ZA70	OMK690005133
Leaf spring	WEWELER	A061T252ZA70	OMK690000462
Leaf spring	WEWELER	A061T252ZA70	OMK690007206
Leaf spring	WEWELER	A088T256ZA70	OMK690003573
Leaf spring	WEWELER	A088T352ZA70	OMK690003573
Leaf spring	WEWELER	A088T364ZA70	OMK690005336
Leaf spring	WEWELER	A114Z278ZA70	OMK690005365
Leaf spring	WEWELER	A179Z079ZA70	OMK690004586
Leaf spring	WEWELER	A179Z079ZF70	OMK690007437
Leaf spring	WEWELER	A179Z120ZA70	OMK690007365
Leaf spring	WEWELER	A179Z149ZA70	OMK690004482
Leaf spring	WEWELER	A179Z283ZA70	OMK690005188
Leaf spring	WEWELER	A179Z296ZA70	OMK690004504
Leaf spring	WEWELER	AK4245940204	OMK690000209
Leaf spring	WEWELER	F001A037IK75	OMK690007279
Leaf spring	WEWELER	F010T179ZA75	OMK690004663
Leaf spring	WEWELER	F010T181ZA75	OMK690004664
Leaf spring	WEWELER	F010T191ZA75	OMK690004050

▼ **SEPARATE LEAVES**

Type	Brand	OEM number / Cross code	OMK number
Leaf spring	WEWELER	F011T274ZA75	OMK690000236
Leaf spring	WEWELER	F011T275ZA75	OMK690007315
Leaf spring	WEWELER	F011T362ZA75	OMK690000236
Leaf spring	WEWELER	F011T364ZA75	OMK690000215
Leaf spring	WEWELER	F011T370ZA75	OMK690007294
Leaf spring	WEWELER	F011T373ZA75	OMK690005285
Leaf spring	WEWELER	F011T373ZA75	OMK690005284
Leaf spring	WEWELER	F011T416ZA75	OMK690004787
Leaf spring	WEWELER	F011T418ZA75	OMK690007283
Leaf spring	WEWELER	F011T478ZA75	OMK690007284
Leaf spring	WEWELER	F011T494ZA75	OMK690000209
Leaf spring	WEWELER	F011T504ZA75	OMK690003496
Leaf spring	WEWELER	F017T765ZA75	OMK690004932
Leaf spring	WEWELER	F020T595ZA75	OMK690007397
Leaf spring	WEWELER	F020T649ZA75	OMK690005021
Leaf spring	WEWELER	F020T662ZA75	OMK690004973
Leaf spring	WEWELER	F020T680ZA75	OMK690003498
Leaf spring	WEWELER	F020T709ZA75	OMK690005079
Leaf spring	WEWELER	F020T711ZA75	OMK690005015
Leaf spring	WEWELER	F020T731ZA75	OMK690004936
Leaf spring	WEWELER	F020T787ZA75	OMK690005074
Leaf spring	WEWELER	F020T809ZA75	OMK690004363
Leaf spring	WEWELER	F020T809ZA75	OMK690004971
Leaf spring	WEWELER	F020T856ZA75	OMK690003498
Leaf spring	WEWELER	F020T872ZA75	OMK690007230
Leaf spring	WEWELER	F020T886ZA75	OMK690007233
Leaf spring	WEWELER	F020T906ZA70	OMK690000051
Leaf spring	WEWELER	F020T926ZA75	OMK690003495
Leaf spring	WEWELER	F020T960ZA70	OMK690005049

Type	Brand	OEM number / Cross code	OMK number
Leaf spring	WEWELER	F020T964ZA70	OMK690005044
Leaf spring	WEWELER	F020T966ZA70	OMK690005046
Leaf spring	WEWELER	F021T032ZA70	OMK690005158
Leaf spring	WEWELER	F022T331ZA75	OMK690005127
Leaf spring	WEWELER	F022T333ZA75	OMK690005127
Leaf spring	WEWELER	F022T333ZA75	OMK690005231
Leaf spring	WEWELER	F022T339ZA75	OMK690005127
Leaf spring	WEWELER	F022T341ZA75	OMK690005127
Leaf spring	WEWELER	F022T343ZA75	OMK690005127
Leaf spring	WEWELER	F022T351ZA75	OMK690005127
Leaf spring	WEWELER	F022T353ZA75	OMK690005127
Leaf spring	WEWELER	F022T417ZA75	OMK690004379
Leaf spring	WEWELER	F022T418ZA70	OMK690003237
Leaf spring	WEWELER	F022T421ZA75	OMK690003775
Leaf spring	WEWELER	F022T423ZA75	OMK690003779
Leaf spring	WEWELER	F022T427ZA75	OMK690004967
Leaf spring	WEWELER	F022T435ZA75	OMK690005128
Leaf spring	WEWELER	F022T442ZA70	OMK690005135
Leaf spring	WEWELER	F022T449ZA75	OMK690003773
Leaf spring	WEWELER	F022T463ZA75	OMK690005222
Leaf spring	WEWELER	F022T464ZA70	OMK690005001
Leaf spring	WEWELER	F022T485XA75	OMK690005241
Leaf spring	WEWELER	F022T485ZA75	OMK690005241
Leaf spring	WEWELER	F023T171ZA75	OMK690003555
Leaf spring	WEWELER	F023T171ZA75	OMK690005096
Leaf spring	WEWELER	F023T177ZA75	OMK690005098
Leaf spring	WEWELER	F023T194ZA75	OMK690007282
Leaf spring	WEWELER	F023T225ZA75	OMK690005100
Leaf spring	WEWELER	F037T172ZA75	OMK690007477

▼ **SEPARATE LEAVES**

Type	Brand	OEM number / Cross code	OMK number
Leaf spring	WEWELER	F037T192ZA75	OMK690007478
Leaf spring	WEWELER	F037T284ZA75	OMK690003494
Leaf spring	WEWELER	F046T196ZA75	OMK690007281
Leaf spring	WEWELER	F088T292ZA70	OMK690005359
Leaf spring	WEWELER	F088T326ZA70	OMK690004582
Leaf spring	WEWELER	F088T367ZA75	OMK690004927
Leaf spring	WEWELER	F088T371ZA75	OMK690003558
Leaf spring	WEWELER	F088T391ZA75	OMK690004584
Leaf spring	WEWELER	F088T411WA75	OMK690005094
Leaf spring	WEWELER	F088T455WA75	OMK690004180
Leaf spring	WEWELER	F088T459WA75	OMK690007368
Leaf spring	WEWELER	F088T475WA75	OMK690004980
Leaf spring	WEWELER	F088T479WA75	OMK690004786
Leaf spring	WEWELER	F179Z113ZA70	OMK690004957
Leaf spring	WEWELER	F179Z146ZA70	OMK690004953
Leaf spring	WEWELER	F179Z176ZB70	OMK690004583
Leaf spring	WEWELER	F179Z191ZA75	OMK690005093
Leaf spring	WEWELER	F179Z191ZA75	OMK690000735
Leaf spring	WEWELER	F179Z203ZA75	OMK690005295
Leaf spring	WEWELER	F179Z205ZA75	OMK690004585
Leaf spring	WEWELER	F179Z206ZA75	OMK690004581
Leaf spring	WEWELER	F179Z208ZA75	OMK690005293
Leaf spring	WEWELER	F179Z236ZA75	OMK690005075
Leaf spring	WEWELER	F179Z244ZA75	OMK690004999
Leaf spring	WEWELER	F188Z028ZA75	OMK690007285
Leaf spring	WEWELER	F188Z043ZA75	OMK690007280
Leaf spring	WEWELER	F256Z053ZA75	OMK690005227
Leaf spring	BOGDAN	8971350770	OMK690004845
Leaf spring	BOGDAN	8971350770	OMK690004861

Type	Brand	OEM number / Cross code	OMK number
Leaf spring	BOGDAN	A092-2902012	OMK690004851
Leaf spring	VIS	23460-2912012-51	OMK690000279
Leaf spring	VIS	23460-2913012-51	OMK690005279
Leaf spring	GAZ	24-02-2912012-01	OMK690000271
Leaf spring	GAZ	24-2912012-02	OMK690000616
Leaf spring	GAZ	24-2912012-02-01	OMK690007444
Leaf spring	GAZ	3221-2912010-004	OMK690004864
Leaf spring	GAZ	3221-2912010-01	OMK690000002
Leaf spring	GAZ	3302-2902012-01-10	OMK690004198
Leaf spring	GAZ	3302-2902012-05-10	OMK690004202
Leaf spring	GAZ	3302-2902012-12-10	OMK690004199
Leaf spring	GAZ	3302-2912010-02	OMK690000237
Leaf spring	GAZ	3302-2912012-10-10	OMK690004197
Leaf spring	GAZ	3302-2912012-11-10	OMK690004200
Leaf spring	GAZ	3302-2913012-10	OMK690000278
Leaf spring	GAZ	3308-2902012-10	OMK690004897
Leaf spring	GAZ	33104-2912010	OMK690004866
Leaf spring	GAZ	4301-2902012	OMK690000253
Leaf spring	GAZ	4301-2912012	OMK690000293
Leaf spring	GAZ	4301-2912012-02-01	OMK690007446
Leaf spring	GAZ	53-12-2913012-10-01	OMK690003812
Leaf spring	GAZ	53-2902012-02	OMK690000604
Leaf spring	GAZ	53-2912012-03	OMK690000240
Leaf spring	GAZ	66-2902012-03	OMK690000554
Leaf spring	GAZ	751204GZ-2912010-01-10	OMK690007407
Leaf spring	GAZ	751204GZ-2912010-10	OMK690007406
Leaf spring	GAZ	A31R32-2912010-10	OMK690007456
Leaf spring	GAZ	A65R32-2912010-10	OMK690007407
Leaf spring	GAZ	C41R92-2912010-10	OMK690007406



▼ **SEPARATE LEAVES**

Type	Brand	OEM number / Cross code	OMK number
Leaf spring	GAZ	РШ.13.33104-2902010	OMK690000455
Leaf spring	GAZ	РШ13.3308-2912012-01	OMK690000440
Leaf spring	ZIL	130-2902007-03	OMK690000273
Leaf spring	ZIL	130-2913007-02	OMK690000291
Leaf spring	ZIL	130Д-2912007-23	OMK690000250
Leaf spring	ZIL	131-2902007-02	OMK690000259
Leaf spring	ZIL	131-2902007-12	OMK690000624
Leaf spring	ZIL	131-2912007-01	OMK690000270
Leaf spring	ZIL	4331-2902011	OMK690000540
Leaf spring	ZIL	4331-2912011-02	OMK690000214
Leaf spring	ZIL	5301-2902012-02	OMK690000206
Leaf spring	ZIL	5301-2912012-02	OMK690000217
Leaf spring	KAVZ	4238-2902012	OMK690000286
Leaf spring	KAVZ	4238-2912012	OMK690000242
Leaf spring	KAMAZ	1002213KZ-2912012	OMK690007428
Leaf spring	KAMAZ	3297-2902012	OMK690000662
Leaf spring	KAMAZ	4307-2902012-11	OMK690000208
Leaf spring	KAMAZ	4308-2902012-15	OMK690007486
Leaf spring	KAMAZ	4308-2913012-15	OMK690003809
Leaf spring	KAMAZ	4310-2912012	OMK690000223
Leaf spring	KAMAZ	4310-2912012-02	OMK690007487
Leaf spring	KAMAZ	43118-2902012	OMK690007424
Leaf spring	KAMAZ	4326-2912012	OMK690007485
Leaf spring	KAMAZ	4925-2902012-10	OMK690007463
Leaf spring	KAMAZ	5320-5001080	OMK690007483
Leaf spring	KAMAZ	5322-2912012	OMK690000563
Leaf spring	KAMAZ	5322-2912012-02	OMK690007421
Leaf spring	KAMAZ	5425-2912012-01	OMK690007458
Leaf spring	KAMAZ	5425-2913012-01	OMK690007488

Type	Brand	OEM number / Cross code	OMK number
Leaf spring	KAMAZ	5460-2902012-15	OMK690000658
Leaf spring	KAMAZ	5460-5001080	OMK690007484
Leaf spring	KAMAZ	5490-2902012-15	OMK690007489
Leaf spring	KAMAZ	55111-2902012-01	OMK690007423
Leaf spring	KAMAZ	55111-2902012-05	OMK690003672
Leaf spring	KAMAZ	55111-2912012-01	OMK690000210
Leaf spring	KAMAZ	55111-2912012-02	OMK690007460
Leaf spring	KAMAZ	6350-2902012	OMK690000669
Leaf spring	KAMAZ	6350-2902012-03	OMK690000737
Leaf spring	KAMAZ	6460-2912012	OMK690000218
Leaf spring	KAMAZ	65115-2902012	OMK690000212
Leaf spring	KAMAZ	65115-2902012-15	OMK690007422
Leaf spring	KAMAZ	65115-2902012-20	OMK690007464
Leaf spring	KAMAZ	6520-2902012-20	OMK690007426
Leaf spring	KAMAZ	6520-2902012-30	OMK690000203
Leaf spring	KAMAZ	6520-2912012	OMK690007428
Leaf spring	KAMAZ	65208-2902012	OMK690007457
Leaf spring	KAMAZ	6522-2902012-45	OMK690003548
Leaf spring	KAMAZ	6522-2912012-45	OMK690003547
Leaf spring	KAMAZ	65801-2912012	OMK690003301
Leaf spring	KAMAZ	6580-2902012	OMK690003027
Leaf spring	KAMAZ	6580-2902012-20	OMK690003602
Leaf spring	KAMAZ	751015KZ-2902012-01	OMK690007423
Leaf spring	KAMAZ	901209KZ-2902012	OMK690007424
Leaf spring	KAMAZ	901212KZ-2902012-20	OMK690007426
Leaf spring	KAMAZ	901811KZ-2912012-02	OMK690007421
Leaf spring	KAMAZ	902203KZ-2902012-15	OMK690007422
Leaf spring	KAMAZ	R65117-2902012-10	OMK690003806
Leaf spring	KRAZ	214-2902012-06	OMK690000769

▼ **SEPARATE LEAVES**

Type	Brand	OEM number / Cross code	OMK number
Leaf spring	KRAZ	214-2902012-06.7	OMK690000230
Leaf spring	KRAZ	251-2902012-02	OMK690000232
Leaf spring	KRAZ	525-2902012-51	OMK690000211
Leaf spring	KRAZ	6505-2912012-13	OMK690000243
Leaf spring	KRAZ, MAZ	2555-2902012-22	OMK690000248
Leaf spring	LAZ and LIAZ	695E-2902012-10	OMK690000418
Leaf spring	LAZ and LIAZ	695E-2912012	OMK690000265
Leaf spring	MAZ	4370-2902012-011	OMK690004862
Leaf spring	MAZ	4370-2912012	OMK690000441
Leaf spring	MAZ	500-2902012-52	OMK690000235
Leaf spring	MAZ	500A-2912012	OMK690007401
Leaf spring	MAZ	500A-2913012	OMK690007403
Leaf spring	MAZ	504B-2902012-01	OMK690000249
Leaf spring	MAZ	509-2912012-11	OMK690000010
Leaf spring	MAZ	5336-2902012-02	OMK690000287
Leaf spring	MAZ	5336-2902012-03	OMK690007297
Leaf spring	MAZ	5336-2912012	OMK690000269
Leaf spring	MAZ	53371-2902012	OMK690000288
Leaf spring	MAZ	5340B2-2912012	OMK690003481
Leaf spring	MAZ	5440-2912012	OMK690007304
Leaf spring	MAZ	55165-2902012	OMK690007301
Leaf spring	MAZ	55165-2912012	OMK690003081
Leaf spring	MAZ	6312-2902012-10	OMK690007300
Leaf spring	MAZ	64221-2902012-03	OMK690000283
Leaf spring	MAZ	64221-2902012-05	OMK690004867
Leaf spring	MAZ	64222-2902012	OMK690000627
Leaf spring	MAZ	64222-2902012-10	OMK690000285
Leaf spring	MAZ	6430-2902012-01-10	OMK690007302
Leaf spring	MAZ	6501-2902012	OMK690007305

Type	Brand	OEM number / Cross code	OMK number
Leaf spring	MAZ	9389-2912012-001	OMK690007363
Leaf spring	MAZ	9506-2912012-10	OMK690000300
Leaf spring	MAZ	991100-2912012	OMK690007289
Leaf spring	MOSKVICH	408-2912012-03	OMK690000297
Leaf spring	MOSKVICH	408-2912012-03-01	OMK690007445
Leaf spring	MOSKVICH	432-2912012-01	OMK690000275
Leaf spring	PAZ	4230-2902012	OMK690004839
Leaf spring	PAZ	4230-2912012	OMK690004835
Leaf spring	PAZ	4230-2912012-01	OMK690004812
Leaf spring	PAZ	672-2912012	OMK690000636
Leaf spring	PAZ	C40R13-2902012-10	OMK690007380
Leaf spring	Trailers	1201413TR-2912012	OMK690005269
Leaf spring	Trailers	1201416TR-2912012	OMK690005214
Leaf spring	Trailers	1201614TR-2912012	OMK690004099
Leaf spring	Trailers	1201615TR-2912012-01	OMK690003269
Leaf spring	Trailers	1201615TR-2912012-02	OMK690004216
Leaf spring	Trailers	1201615TR-2912012-03	OMK690004542
Leaf spring	Trailers	23470-2912012-01	OMK690000722
Leaf spring	Trailers	23490-2912012	OMK690004739
Leaf spring	Trailers	23490-2912012-90	OMK690007309
Leaf spring	Trailers	27156-2912012	OMK690003385
Leaf spring	Trailers	2ПТС6М-2902012-02	OMK690003903
Leaf spring	Trailers	2ПТС8М-2902012-02	OMK690003908
Leaf spring	Trailers	424-2902012	OMK690007275
Leaf spring	Trailers	450903TR-2912012-10	OMK690005245
Leaf spring	Trailers	450904TR-2912012-10	OMK690005244
Leaf spring	Trailers	456506-2912012-10	OMK690004332
Leaf spring	Trailers	459503-2912012	OMK690004834
Leaf spring	Trailers	600805RV5-2912012	OMK690003076

▼ **SEPARATE LEAVES**

Type	Brand	OEM number / Cross code	OMK number
Leaf spring	Trailers	650608MГ-2912012	OMK690003024
Leaf spring	Trailers	650904MГ-2912012	OMK690003077
Leaf spring	Trailers	650906MГ-2912012	OMK690003017
Leaf spring	Trailers	701M-2902012-02	OMK690003549
Leaf spring	Trailers	701M-2902012-02-01	OMK690007447
Leaf spring	Trailers	739-2902012	OMK690007274
Leaf spring	Trailers	750801TR-2912012-10	OMK690007332
Leaf spring	Trailers	751301TR-2912012-01-10	OMK690004670
Leaf spring	Trailers	751301TR-2912012-02-10	OMK690007308
Leaf spring	Trailers	751401TR-2912012-10	OMK690004671
Leaf spring	Trailers	768B-2902012	OMK690000140
Leaf spring	Trailers	8328-2902013-01	OMK690000251
Leaf spring	Trailers	8335.40-2902012	OMK690000161
Leaf spring	Trailers	8335-30-2902012	OMK690003546
Leaf spring	Trailers	83781-2912012	OMK690000642
Leaf spring	Trailers	8378-2912012-01	OMK690007404
Leaf spring	Trailers	8378-2912012-02	OMK690003354
Leaf spring	Trailers	8378-2912012-15	OMK690003587
Leaf spring	Trailers	85651A-2912012	OMK690000388
Leaf spring	Trailers	85651A-2913012	OMK690000335
Leaf spring	Trailers	887Б(M)-2902012-02	OMK690003581
Leaf spring	Trailers	887Б-2902012	OMK690000467
Leaf spring	Trailers	887Б-2902012-01	OMK690000187
Leaf spring	Trailers	9002-2912012	OMK690004849
Leaf spring	Trailers	9003-2912012	OMK690004836
Leaf spring	Trailers	902402TR-2912012	OMK690000725
Leaf spring	Trailers	93345-2912012	OMK690003541
Leaf spring	Trailers	9379-2912012	OMK690004858
Leaf spring	Trailers	9385-2912012-11	OMK690000190

Type	Brand	OEM number / Cross code	OMK number
Leaf spring	Trailers	93853-2912012-20	OMK690000649
Leaf spring	Trailers	9389-2912012	OMK690000181
Leaf spring	Trailers	941-2912012-02	OMK690000641
Leaf spring	Trailers	9554-2912012-10	OMK690000162
Leaf spring	Trailers	9554-2912012-30	OMK690000172
Leaf spring	Trailers	9554-2912012-90	OMK690000749
Leaf spring	Trailers	9554-2912122-90	OMK690007352
Leaf spring	Trailers	96742-2912012-20	OMK690000295
Leaf spring	Trailers	97581-2912012	OMK690000655
Leaf spring	Trailers	9758T-2912012-11	OMK690004285
Leaf spring	Trailers	9907-002912-012	OMK690000292
Leaf spring	Trailers	9911.002912012-30	OMK690007402
Leaf spring	Trailers	9911-2912012-40	OMK690004242
Leaf spring	Trailers	JP40.9A (strengthened)	OMK690007443
Leaf spring	Trailers	TRA2728	OMK690007481
Leaf spring	Trailers	W68230011	OMK690007390
Leaf spring	TONAR	4533161485	OMK690000735
Leaf spring	TONAR	4533169708	OMK690000692
Leaf spring	TONAR	4533169709	OMK690007386
Leaf spring	TONAR	1005001TH-Z	OMK690007386
Leaf spring	TONAR	1442TH-2912012	OMK690003597
Leaf spring	TONAR	2098-2912012	OMK690003260
Leaf spring	TONAR	24146-2912012	OMK690003710
Leaf spring	TONAR	4525-2902010	OMK690003518
Leaf spring	TONAR	45253-2902012-01	OMK690004625
Leaf spring	TONAR	45253-2902012-03	OMK690004667
Leaf spring	TONAR	45253-2902012-04	OMK690005007
Leaf spring	TONAR	5042TH-2912012-02	OMK690004009
Leaf spring	TONAR	6428-2902012-10	OMK690003794

▼ **SEPARATE LEAVES**

Type	Brand	OEM number / Cross code	OMK number
Leaf spring	TONAR	6428-2912012-20	OMK690004356
Leaf spring	TONAR	65282-2902012	OMK690004776
Leaf spring	TONAR	7501-2902012-01	OMK690005416
Leaf spring	TONAR	901614TH-2902012	OMK690000252
Leaf spring	TONAR	903011TH-2912012-01	OMK690004370
Leaf spring	TROLLEY	682B-2902012	OMK690000155
Leaf spring	TROLLEY	682B-2912012	OMK690000154
Leaf spring	UAZ	220695-2912010-00	OMK690007323
Leaf spring	UAZ	236021-2912010-00	OMK690007501
Leaf spring	UAZ	236021-2912010-10	OMK690007344
Leaf spring	UAZ	2360-2912010	OMK690007425
Leaf spring	UAZ	236031-291201-00	OMK690005367
Leaf spring	UAZ	31512-2912010	OMK690007462
Leaf spring	UAZ	3151-2902012	OMK690007459
Leaf spring	UAZ	3153-2912010	OMK690007490
Leaf spring	UAZ	3162-2912010	OMK690000670
Leaf spring	UAZ	316300-2912010-11	OMK690007296
Leaf spring	UAZ	3163-2912010-02	OMK690007429
Leaf spring	UAZ	3883-2912012	OMK690007491
Leaf spring	UAZ	396200-2902010-01	OMK690007454
Leaf spring	UAZ	3962-2912010	OMK690007455
Leaf spring	UAZ	452-2902012-04	OMK690007420
Leaf spring	UAZ	456513UZ-2902012-04	OMK690007420
Leaf spring	UAZ	469-2912012-03	OMK690007492
Leaf spring	UAZ	469БГ-2912012-01	OMK690007493
Leaf spring	UAZ	551304UZ-2912012-10	OMK690007323
Leaf spring	UAZ	601103UZ-2912010-02	OMK690007429
Leaf spring	UAZ	601104UZ-2912010	OMK690007425
Leaf spring	UAZ	601502UZ-2912012-10	OMK690007296

**SEPARATE LEAVES ▼**

Type	Brand	OEM number / Cross code	OMK number
Leaf spring	UAZ	751902UZ-2912010	OMK690005367
Leaf spring	URAL	3255-2912122-01	OMK690000066
Leaf spring	URAL	4320-2912122-01	OMK690000041
Leaf spring	URAL	43206-2912014	OMK690000166
Leaf spring	URAL	43206-2913012	OMK690000173
Leaf spring	URAL	4320X-2912122	OMK690000058
Leaf spring	URAL	53236X-2902122	OMK690000088
Leaf spring	URAL	55224-2902014	OMK690000134
Leaf spring	URAL	55571-2902014	OMK690000342
Leaf spring	URAL	55571-2902014-01	OMK690007427
Leaf spring	URAL	55571-2912122	OMK690000079
Leaf spring	URAL	55571-2912122-01	OMK690003698
Leaf spring	URAL	55571X-2912122	OMK690007494
Leaf spring	URAL	5557-2902014	OMK690000272
Leaf spring	URAL	5557-2902014-01	OMK690000298
Leaf spring	URAL	5557-2912122-12	OMK690000101
Leaf spring	URAL	6361-2902014	OMK690000370
Leaf spring	URAL	6364-2902014	OMK690000104
Leaf spring	URAL	6364-2912012	OMK690000093
Leaf spring	URAL	63704-2902012	OMK690000175
Leaf spring	URAL	63704-2902014	OMK690000176
Leaf spring	URAL	901011UL-2902014-01	OMK690007427
Z-leaf spring	BPW	05.082.13.51.0	OMK690007385
Z-leaf spring	BPW	05.082.13.56.0	OMK690007384
Z-leaf spring	BPW	05.082.13.69.0	OMK690007153
Z-leaf spring	BPW	05.082.13.89.0	OMK690007382
Z-leaf spring	BPW	05.082.13.90.0	OMK690007381
Z-leaf spring	BPW	05.082.13.95.2	OMK690007268
Z-leaf spring	BPW	05.082.13.96.0	OMK690005450



▼ **SEPARATE LEAVES**

Type	Brand	OEM number / Cross code	OMK number
Z-leaf spring	BPW	05.082.14.01.0	OMK690007383
Z-leaf spring	D.P.I.A.	12076000	OMK690007382
Z-leaf spring	MARSHALL	M1015800	OMK690007339
Z-leaf spring	MARSHALL	M1045300	OMK690007385
Z-leaf spring	MARSHALL	M1049300	OMK690007153
Z-leaf spring	MARSHALL	M1051300	OMK690007384
Z-leaf spring	MARSHALL	M1058100	OMK690005424
Z-leaf spring	MARSHALL	M1071000	OMK690007278
Z-leaf spring	MARSHALL	M1071500	OMK690007382
Z-leaf spring	MARSHALL	M1081700	OMK690007290
Z-leaf spring	MARSHALL	M1120400	OMK690007381
Z-leaf spring	MARSHALL	M1148600	OMK690005450
Z-leaf spring	MARSHALL	M1175700	OMK690007383
Z-leaf spring	MARSHALL	M1216200	OMK690007268
Z-leaf spring	NGP	N00060	OMK690007382
Z-leaf spring	ROR	21222247	OMK690007339
Z-leaf spring	SCHMITZ	014852	OMK690005424
Z-leaf spring	SCHMITZ	014896	OMK690007290
Z-leaf spring	SCHMITZ	015156	OMK690007278
Z-leaf spring	SCHOMAECKER	26610400	OMK690005424
Z-leaf spring	SCHOMAECKER	26610500	OMK690007290
Z-leaf spring	SCHOMAECKER	26610600	OMK690007278
Z-leaf spring	SCHOMAECKER	88150800	OMK690007385
Z-leaf spring	SCHOMAECKER	88151300	OMK690007384
Z-leaf spring	SCHOMAECKER	88154100	OMK690007153
Z-leaf spring	SCHOMAECKER	88170200	OMK690007382
Z-leaf spring	SCHOMAECKER	88170400	OMK690007381
Z-leaf spring	SCHOMAECKER	88170600	OMK690005450
Z-leaf spring	SCHOMAECKER	88170900	OMK690007268

**SEPARATE LEAVES ▼**

Type	Brand	OEM number / Cross code	OMK number
Z-leaf spring	SCHOMAECKER	88171200	OMK690007383
Z-leaf spring	SCHOMAECKER	88770100	OMK690007339
Z-leaf spring	WEWELER	F001A037IE75	OMK690007290
Z-leaf spring	WEWELER	F001A037IF75	OMK690007278
Z-leaf spring	WEWELER	F001A037IG75	OMK690005424
Z-leaf spring	WEWELER	F179Z224ZA75	OMK690007385
Z-leaf spring	WEWELER	F179Z225ZA75	OMK690007384
Z-leaf spring	WEWELER	F179Z226ZA75	OMK690007153
Z-leaf spring	WEWELER	F179Z232ZA75	OMK690007382
Z-leaf spring	WEWELER	F179Z251ZA75	OMK690007381
Z-leaf spring	WEWELER	F179Z255XA75	OMK690007268
Z-leaf spring	WEWELER	F179Z256ZA75	OMK690005450
Z-leaf spring	WEWELER	F179Z283ZA75	OMK690007383
Z-leaf spring	WEWELER	F260Z104ZA75	OMK690007339
Separate leaf	BPW	05.082.02.01.0-1	OMK690004833
Separate leaf	BPW	05.082.02.01.0-2	OMK690004833
Separate leaf	BPW	05.082.02.01.0-7	OMK690010145
Separate leaf	BPW	05.082.02.01.0-8	OMK690010146
Separate leaf	BPW	05.082.03.02.0-1	OMK690004833
Separate leaf	BPW	05.082.03.02.0-2	OMK690004833
Separate leaf	BPW	05.082.03.02.0-3	OMK690010137
Separate leaf	BPW	05.082.03.02.0-4	OMK690010140
Separate leaf	BPW	05.082.03.02.0-5	OMK690010144
Separate leaf	BPW	05.082.03.02.0-6	OMK690010143
Separate leaf	BPW	05.082.03.02.0-9	OMK690010142
Separate leaf	BPW	05.082.03.03.0-1	OMK690004833
Separate leaf	BPW	05.082.03.03.0-2	OMK690004833
Separate leaf	BPW	05.082.04.06.0-1	OMK690011067
Separate leaf	BPW	05.082.04.06.0-2	OMK690011042

▼ **SEPARATE LEAVES**

Type	Brand	OEM number / Cross code	OMK number
Separate leaf	BPW	05.082.04.30.0-1	OMK690011090
Separate leaf	BPW	05.082.04.30.0-2	OMK690011128
Separate leaf	BPW	05.082.04.30.0-3	OMK690011115
Separate leaf	BPW	05.082.04.30.5-1	OMK690004155
Separate leaf	BPW	05.082.04.30.5-2	OMK690010819
Separate leaf	BPW	05.082.04.30.5-3	OMK690010791
Separate leaf	BPW	05.082.08.07.0-1	OMK690004325
Separate leaf	BPW	05.082.08.07.0-2	OMK690011019
Separate leaf	BPW	05.082.12.64.0-1	OMK690011077
Separate leaf	BPW	05.082.12.64.0-2	OMK690011078
Separate leaf	BPW	05.082.13.24.0-1	OMK690011253
Separate leaf	BPW	05.082.13.24.0-2	OMK690011290
Separate leaf	D.P.I.A.	12012000	OMK690011253
Separate leaf	D.P.I.A.	12900001	OMK690004833
Separate leaf	D.P.I.A.	12900002	OMK690004833
Separate leaf	D.P.I.A.	12936003	OMK690010137
Separate leaf	D.P.I.A.	34242001	OMK690011233
Separate leaf	D.P.I.A.	43136001	OMK690011316
Separate leaf	D.P.I.A.	43136002	OMK690011274
Separate leaf	D.P.I.A.	43136003	OMK690011288
Separate leaf	D.P.I.A.	43142002	OMK690011328
Separate leaf	D.P.I.A.	43142003	OMK690011335
Separate leaf	D.P.I.A.	43187001	OMK690003552
Separate leaf	D.P.I.A.	43187002	OMK690004345
Separate leaf	D.P.I.A.	43196005	OMK690010259
Separate leaf	D.P.I.A.	43196006	OMK690010349
Separate leaf	D.P.I.A.	44126001	OMK690003572
Separate leaf	D.P.I.A.	44126003	OMK690010563
Separate leaf	D.P.I.A.	44323001	OMK690011105

**SEPARATE LEAVES ▼**

Type	Brand	OEM number / Cross code	OMK number
Separate leaf	D.P.I.A.	44385001	OMK690011108
Separate leaf	D.P.I.A.	44582002	OMK690003577
Separate leaf	D.P.I.A.	44582003	OMK690003117
Separate leaf	D.P.I.A.	50527001	OMK690004733
Separate leaf	D.P.I.A.	50527002	OMK690004731
Separate leaf	D.P.I.A.	50578005	OMK690013080
Separate leaf	D.P.I.A.	50578007	OMK690013253
Separate leaf	D.P.I.A.	50589003	OMK690004030
Separate leaf	D.P.I.A.	50614001	OMK690011146
Separate leaf	D.P.I.A.	50628001	OMK690003131
Separate leaf	D.P.I.A.	52182004	OMK690013009
Separate leaf	D.P.I.A.	52182005	OMK690013006
Separate leaf	D.P.I.A.	52182007	OMK690013055
Separate leaf	D.P.I.A.	52182010	OMK690012976
Separate leaf	D.P.I.A.	52661002	OMK690011270
Separate leaf	D.P.I.A.	53493001	OMK690005389
Separate leaf	D.P.I.A.	53607001	OMK690011175
Separate leaf	D.P.I.A.	53695001	OMK690013756
Separate leaf	D.P.I.A.	53702001	OMK690003369
Separate leaf	D.P.I.A.	53720001	OMK690007218
Separate leaf	D.P.I.A.	53725001	OMK690005389
Separate leaf	D.P.I.A.	97004003	OMK690003370
Separate leaf	D.P.I.A.	97012001	OMK690011187
Separate leaf	D.P.I.A.	44130003	OMK690011068
Separate leaf	D.P.I.A.	44130004	OMK690011103
Separate leaf	DAF	0371355-1	OMK690011233
Separate leaf	DAF	0371355-2	OMK690011212
Separate leaf	DAF	0371355-3	OMK690011176
Separate leaf	DAF	0371355-4	OMK690011183

▼ **SEPARATE LEAVES**

Type	Brand	OEM number / Cross code	OMK number
Separate leaf	DAF	0371355-5	OMK690011217
Separate leaf	DAF	0371355-6	OMK690011214
Separate leaf	DAF	1381683-1	OMK690010127
Separate leaf	DAF	1381683-2	OMK690010128
Separate leaf	FIAT	1329822080-1	OMK690004690
Separate leaf	FIAT	1329822080-2	OMK690004689
Separate leaf	FORD	6C11-5560-HA-1	OMK690003570
Separate leaf	FORD	6C11-5560-HA-2	OMK690003575
Separate leaf	FORD	6C11-5560-HA-3	OMK690003106
Separate leaf	FORD	XM345560BC-1	OMK690004825
Separate leaf	FORD	XM345560BC-2	OMK690004822
Separate leaf	FREIGHTLINER	A16-14898-000-1	OMK690011123
Separate leaf	FREIGHTLINER	A16-14898-000-2	OMK690011056
Separate leaf	FREIGHTLINER	A16-15657-000-1	OMK690011120
Separate leaf	FREIGHTLINER	A16-15657-000-2	OMK690011079
Separate leaf	FREIGHTLINER	HA16-14463-000-1	OMK690011039
Separate leaf	FREIGHTLINER	HA16-14463-000-2	OMK690011134
Separate leaf	FRUEHAUF	UJA0107/001-1	OMK690011318
Separate leaf	FRUEHAUF	UJA0107/001-2	OMK690011318
Separate leaf	FRUEHAUF	UJA0107/001-3	OMK690011307
Separate leaf	FRUEHAUF	UJA0107/001-4	OMK690011302
Separate leaf	HYUNDAI	54100-5A301-1	OMK690003339
Separate leaf	HYUNDAI	54100-5A301-2	OMK690000016
Separate leaf	HYUNDAI	54100-5A301-3	OMK690010173
Separate leaf	HYUNDAI	54100-5A301-4	OMK690013262
Separate leaf	HYUNDAI	54100-5A301-5	OMK690013277
Separate leaf	HYUNDAI	55100-5A300-1	OMK690003338
Separate leaf	HYUNDAI	55100-5A300-2	OMK690000011
Separate leaf	HYUNDAI	55100-5A300-3	OMK690010172

**SEPARATE LEAVES ▼**

Type	Brand	OEM number / Cross code	OMK number
Separate leaf	HYUNDAI	55100-5A300-4	OMK690010274
Separate leaf	HYUNDAI	55100-5A300-5	OMK690010381
Separate leaf	HYUNDAI	55100-5A300-6	OMK690010312
Separate leaf	HYUNDAI	HUE54100-5H500-1	OMK690003336
Separate leaf	HYUNDAI	HUE54100-5H500-2	OMK690003691
Separate leaf	HYUNDAI	HUE54110-5H500-1	OMK690003336
Separate leaf	HYUNDAI	HUE54110-5H500-2	OMK690003691
Separate leaf	HYUNDAI	HUE54110-5H500-3	OMK690004021
Separate leaf	HYUNDAI	HUE54110-5H500-4	OMK690004026
Separate leaf	HYUNDAI	HUE54110-5H500-5	OMK690010244
Separate leaf	HYUNDAI	HUE54111-5H500	OMK690003336
Separate leaf	HYUNDAI	HUE54112-5H500-2	OMK690003691
Separate leaf	HYUNDAI	HUE54113-5H500	OMK690004021
Separate leaf	HYUNDAI	HUE54114-5H500	OMK690004026
Separate leaf	HYUNDAI	HUE54115-5H500	OMK690010244
Separate leaf	HYUNDAI	HUT55100-5H500-1	OMK690003799
Separate leaf	HYUNDAI	HUT55100-5H500-2	OMK690003003
Separate leaf	HYUNDAI	HUT55100-5H500-3	OMK690004020
Separate leaf	HYUNDAI	HUT55100-5H500-4	OMK690004018
Separate leaf	HYUNDAI	HUT55100-5H500-5	OMK690003001
Separate leaf	ISUZU	8971223820-1	OMK690011021
Separate leaf	ISUZU	8971223820-2	OMK690005182
Separate leaf	IVECO	42121640-1	OMK690004780
Separate leaf	IVECO	42121640-10	OMK690012976
Separate leaf	IVECO	42121640-11	OMK690012892
Separate leaf	IVECO	42121640-12	OMK690013070
Separate leaf	IVECO	42121640-13	OMK690012964
Separate leaf	IVECO	42121640-2	OMK690013063
Separate leaf	IVECO	42121640-3	OMK690013096

▼ **SEPARATE LEAVES**

Type	Brand	OEM number / Cross code	OMK number
Separate leaf	IVECO	42121640-4	OMK690013009
Separate leaf	IVECO	42121640-5	OMK690013006
Separate leaf	IVECO	42121640-6	OMK690012991
Separate leaf	IVECO	42121640-7	OMK690013055
Separate leaf	IVECO	42121640-8	OMK690012952
Separate leaf	IVECO	42121640-9	OMK690012995
Separate leaf	IVECO	500364726-1	OMK690012706
Separate leaf	IVECO	500364726-2	OMK690012814
Separate leaf	IVECO	504048775-1	OMK690004829
Separate leaf	IVECO	504048775-2	OMK690004824
Separate leaf	IVECO	504048775-3	OMK690007174
Separate leaf	IVECO	8169109-1	OMK690011263
Separate leaf	IVECO	8169109-2	OMK690011270
Separate leaf	IVECO	8169109-3	OMK690011247
Separate leaf	MAN	81434026217-1	OMK690005391
Separate leaf	MAN	81434026217-2	OMK690005392
Separate leaf	MAN	81434026217-3	OMK690010153
Separate leaf	MAN	81434026231-1	OMK690003552
Separate leaf	MAN	81434026231-2	OMK690004345
Separate leaf	MAN	81434026231-3	OMK690004342
Separate leaf	MAN	81434026231-4	OMK690004343
Separate leaf	MAN	81434026292-1	OMK690005292
Separate leaf	MAN	81434026292-2	OMK690005291
Separate leaf	MAN	81434026292-3	OMK690005290
Separate leaf	MAN	81434026309-1	OMK690011117
Separate leaf	MAN	81434026309-2	OMK690011114
Separate leaf	MAN	81434026309-3	OMK690011092
Separate leaf	MAN	81434026309-4	OMK690011136
Separate leaf	MAN	81434026328-1	OMK690010161

**SEPARATE LEAVES ▼**

Type	Brand	OEM number / Cross code	OMK number
Separate leaf	MAN	81434026328-2	OMK690010163
Separate leaf	MAN	81434026343-1	OMK690011080
Separate leaf	MAN	81434026343-2	OMK690011040
Separate leaf	MAN	81434026343-3	OMK690011107
Separate leaf	MAN	81434026526-1	OMK690004340
Separate leaf	MAN	81434026526-2	OMK690004340
Separate leaf	MAN	81434026602-1	OMK690010165
Separate leaf	MAN	81434026602-2	OMK690010164
Separate leaf	MAN	81434026602-3	OMK690010167
Separate leaf	MAN	81434026602-4	OMK690004926
Separate leaf	MAN	81434026602-5	OMK690005323
Separate leaf	MAN	81434026637-1	OMK690004340
Separate leaf	MAN	81434026637-2	OMK690004340
Separate leaf	MAN	81434026637-5	OMK690010259
Separate leaf	MAN	81434026637-6	OMK690010349
Separate leaf	MAN	81434026637-7	OMK690010298
Separate leaf	MAN	81434026637-8	OMK690010300
Separate leaf	MAN	81434026637-9	OMK690010291
Separate leaf	MAN	81434026642-1	OMK690011286
Separate leaf	MAN	81434026642-2	OMK690011328
Separate leaf	MAN	81434026642-3	OMK690011335
Separate leaf	MAN	81434026642-4	OMK690011314
Separate leaf	MAN	81434026642-4	OMK690011331
Separate leaf	MAN	81434026680-1	OMK690004340
Separate leaf	MAN	81434026680-2	OMK690004340
Separate leaf	MAN	81434026725-1	OMK690011316
Separate leaf	MAN	81434026725-10	OMK690011273
Separate leaf	MAN	81434026725-11	OMK690011282
Separate leaf	MAN	81434026725-2	OMK690011274



▼ **SEPARATE LEAVES**

Type	Brand	OEM number / Cross code	OMK number
Separate leaf	MAN	81434026725-3	OMK690011288
Separate leaf	MAN	81434026725-5	OMK690011319
Separate leaf	MAN	81434026725-6	OMK690011292
Separate leaf	MAN	81434026725-7	OMK690011323
Separate leaf	MAN	81434026725-8	OMK690011271
Separate leaf	MAN	81434026725-9	OMK690011332
Separate leaf	MAN	81434026738-1	OMK690010165
Separate leaf	MAN	81434026738-2	OMK690010164
Separate leaf	MAN	81434026738-5	OMK690005323
Separate leaf	MAN	82434026501-1	OMK690004340
Separate leaf	MAN	82434026501-10	OMK690013085
Separate leaf	MAN	82434026501-11	OMK690010250
Separate leaf	MAN	82434026501-12	OMK690010246
Separate leaf	MAN	82434026501-13	OMK690010262
Separate leaf	MAN	82434026501-14	OMK690010277
Separate leaf	MAN	82434026501-15	OMK690010331
Separate leaf	MAN	82434026501-16	OMK690010339
Separate leaf	MAN	82434026501-2	OMK690004340
Separate leaf	MAN	82434026501-3	OMK690004340
Separate leaf	MAN	82434026501-4	OMK690004564
Separate leaf	MAN	82434026501-5	OMK690010259
Separate leaf	MAN	82434026501-6	OMK690010349
Separate leaf	MAN	82434026501-7	OMK690010298
Separate leaf	MAN	82434026501-8	OMK690010300
Separate leaf	MAN	82434026501-9	OMK690010291
Separate leaf	MAN	82434026502-1	OMK690004340
Separate leaf	MAN	82434026502-2	OMK690004340
Separate leaf	MARSHALL	M1011101	OMK690011094
Separate leaf	MARSHALL	M1011102	OMK690011106

**SEPARATE LEAVES ▼**

Type	Brand	OEM number / Cross code	OMK number
Separate leaf	MARSHALL	M1011103	OMK690011089
Separate leaf	MARSHALL	M1011601	OMK690004780
Separate leaf	MARSHALL	M1011602	OMK690013063
Separate leaf	MARSHALL	M1011603	OMK690013096
Separate leaf	MARSHALL	M1011604	OMK690013009
Separate leaf	MARSHALL	M1011605	OMK690013006
Separate leaf	MARSHALL	M1011606	OMK690012991
Separate leaf	MARSHALL	M1011607	OMK690013055
Separate leaf	MARSHALL	M1011608	OMK690012952
Separate leaf	MARSHALL	M1011609	OMK690012995
Separate leaf	MARSHALL	M1011610	OMK690012976
Separate leaf	MARSHALL	M1015201	OMK690011077
Separate leaf	MARSHALL	M1015202	OMK690011078
Separate leaf	MARSHALL	M1016501	OMK690004028
Separate leaf	MARSHALL	M1016502	OMK690004031
Separate leaf	MARSHALL	M1016503	OMK690004030
Separate leaf	MARSHALL	M1016701	OMK690004033
Separate leaf	MARSHALL	M1016702	OMK690004029
Separate leaf	MARSHALL	M1017101	OMK690011146
Separate leaf	MARSHALL	M1017102	OMK690011146
Separate leaf	MARSHALL	M1017103	OMK690011148
Separate leaf	MARSHALL	M1017104	OMK690011193
Separate leaf	MARSHALL	M1017105	OMK690011156
Separate leaf	MARSHALL	M1017106	OMK690011143
Separate leaf	MARSHALL	M1017107	OMK690011165
Separate leaf	MARSHALL	M1017108	OMK690011197
Separate leaf	MARSHALL	M1017109	OMK690011147
Separate leaf	MARSHALL	M1017111	OMK690011169
Separate leaf	MARSHALL	M1017112	OMK690011177

▼ **SEPARATE LEAVES**

Type	Brand	OEM number / Cross code	OMK number
Separate leaf	MARSHALL	M1017201	OMK690003542
Separate leaf	MARSHALL	M1017202	OMK690013156
Separate leaf	MARSHALL	M1017203	OMK690005419
Separate leaf	MARSHALL	M1017204	OMK690013051
Separate leaf	MARSHALL	M1017205	OMK690013080
Separate leaf	MARSHALL	M1017206	OMK690013168
Separate leaf	MARSHALL	M1017207	OMK690013253
Separate leaf	MARSHALL	M1017208	OMK690013207
Separate leaf	MARSHALL	M1017209	OMK690013214
Separate leaf	MARSHALL	M1017210	OMK690013146
Separate leaf	MARSHALL	M1018502	OMK690003371
Separate leaf	MARSHALL	M1018503	OMK690005252
Separate leaf	MARSHALL	M1018504	OMK690005256
Separate leaf	MARSHALL	M1018505	OMK690005257
Separate leaf	MARSHALL	M1018507	OMK690005255
Separate leaf	MARSHALL	M1018508	OMK690005254
Separate leaf	MARSHALL	M1018509	OMK690005251
Separate leaf	MARSHALL	M1018701	OMK690003369
Separate leaf	MARSHALL	M1018702	OMK690003371
Separate leaf	MARSHALL	M1018703	OMK690005252
Separate leaf	MARSHALL	M1018704	OMK690005256
Separate leaf	MARSHALL	M1018705	OMK690005257
Separate leaf	MARSHALL	M1018706	OMK690005253
Separate leaf	MARSHALL	M1018802	OMK690013756
Separate leaf	MARSHALL	M1018822	OMK690013756
Separate leaf	MARSHALL	M1018901	OMK690011175
Separate leaf	MARSHALL	M1018902	OMK690013756
Separate leaf	MARSHALL	M1019601	OMK690011175
Separate leaf	MARSHALL	M1019602	OMK690013756

**SEPARATE LEAVES ▼**

Type	Brand	OEM number / Cross code	OMK number
Separate leaf	MARSHALL	M1020301	OMK690011175
Separate leaf	MARSHALL	M1020501	OMK690003369
Separate leaf	MARSHALL	M1020502	OMK690003371
Separate leaf	MARSHALL	M1020503	OMK690003370
Separate leaf	MARSHALL	M1020505	OMK690005252
Separate leaf	MARSHALL	M1020506	OMK690005256
Separate leaf	MARSHALL	M1020507	OMK690005257
Separate leaf	MARSHALL	M1022101	OMK690004733
Separate leaf	MARSHALL	M1022102	OMK690004731
Separate leaf	MARSHALL	M1022103	OMK690004732
Separate leaf	MARSHALL	M1022104	OMK690004626
Separate leaf	MARSHALL	M1027701	OMK690011108
Separate leaf	MARSHALL	M1027702	OMK690011048
Separate leaf	MARSHALL	M1027703	OMK690011052
Separate leaf	MARSHALL	M1028401	OMK690011105
Separate leaf	MARSHALL	M1028402	OMK690011085
Separate leaf	MARSHALL	M1028501	OMK690011065
Separate leaf	MARSHALL	M1028501	OMK690011133
Separate leaf	MARSHALL	M1028502	OMK690011073
Separate leaf	MARSHALL	M1028502	OMK690011099
Separate leaf	MARSHALL	M1031101	OMK690011175
Separate leaf	MARSHALL	M1031101	OMK690010166
Separate leaf	MARSHALL	M1031102	OMK690013756
Separate leaf	MARSHALL	M1031102	OMK690010160
Separate leaf	MARSHALL	M1031701	OMK690005292
Separate leaf	MARSHALL	M1031702	OMK690005291
Separate leaf	MARSHALL	M1031703	OMK690005290
Separate leaf	MARSHALL	M1034801	OMK690011175
Separate leaf	MARSHALL	M1034802	OMK690013756

▼ **SEPARATE LEAVES**

Type	Brand	OEM number / Cross code	OMK number
Separate leaf	MARSHALL	M1034901	OMK690011133
Separate leaf	MARSHALL	M1034902	OMK690011099
Separate leaf	MARSHALL	M1037601	OMK690011175
Separate leaf	MARSHALL	M1037602	OMK690013756
Separate leaf	MARSHALL	M1037801	OMK690004155
Separate leaf	MARSHALL	M1037802	OMK690010819
Separate leaf	MARSHALL	M1041801	OMK690004833
Separate leaf	MARSHALL	M1041803	OMK690010137
Separate leaf	MARSHALL	M1041804	OMK690010140
Separate leaf	MARSHALL	M1041805	OMK690010144
Separate leaf	MARSHALL	M1041806	OMK690010143
Separate leaf	MARSHALL	M1041807	OMK690010146
Separate leaf	MARSHALL	M1041809	OMK690010142
Separate leaf	MARSHALL	M1045201	OMK690011175
Separate leaf	MARSHALL	M1045202	OMK690013756
Separate leaf	MARSHALL	M1046201	OMK690011160
Separate leaf	MARSHALL	M1046202	OMK690011160
Separate leaf	MARSHALL	M1046203	OMK690011160
Separate leaf	MARSHALL	M1046204	OMK690011168
Separate leaf	MARSHALL	M1046205	OMK690011167
Separate leaf	MARSHALL	M1046206	OMK690011153
Separate leaf	MARSHALL	M1046207	OMK690011157
Separate leaf	MARSHALL	M1046208	OMK690011170
Separate leaf	MARSHALL	M1046209	OMK690011149
Separate leaf	MARSHALL	M1046210	OMK690011163
Separate leaf	MARSHALL	M1047101	OMK690011253
Separate leaf	MARSHALL	M1047102	OMK690011290
Separate leaf	MARSHALL	M1054701	OMK690003572
Separate leaf	MARSHALL	M1054702	OMK690003574

**SEPARATE LEAVES ▼**

Type	Brand	OEM number / Cross code	OMK number
Separate leaf	MARSHALL	M1054703	OMK690010563
Separate leaf	MARSHALL	M1056101	OMK690012681
Separate leaf	MARSHALL	M1056102	OMK690012681
Separate leaf	MARSHALL	M1056201	OMK690003572
Separate leaf	MARSHALL	M1056202	OMK690003574
Separate leaf	MARSHALL	M1056203	OMK690010563
Separate leaf	MARSHALL	M1056401	OMK690012562
Separate leaf	MARSHALL	M1056402	OMK690012617
Separate leaf	MARSHALL	M1059601	OMK690011318
Separate leaf	MARSHALL	M1059602	OMK690011322
Separate leaf	MARSHALL	M1065401	OMK690011090
Separate leaf	MARSHALL	M1065402	OMK690011128
Separate leaf	MARSHALL	M1066101	OMK690011263
Separate leaf	MARSHALL	M1066102	OMK690011270
Separate leaf	MARSHALL	M1066103	OMK690011247
Separate leaf	MARSHALL	M1072201	OMK690011087
Separate leaf	MARSHALL	M1072202	OMK690011131
Separate leaf	MARSHALL	M1072203	OMK690011068
Separate leaf	MARSHALL	M1072204	OMK690011103
Separate leaf	MARSHALL	M1077001	OMK690003463
Separate leaf	MARSHALL	M1077002	OMK690004580
Separate leaf	MARSHALL	M1077003	OMK690007272
Separate leaf	MARSHALL	M1077005	OMK690005409
Separate leaf	MARSHALL	M1097301	OMK690011039
Separate leaf	MARSHALL	M1097302	OMK690011134
Separate leaf	MARSHALL	M1103303	OMK690005324
Separate leaf	MARSHALL	M1104401	OMK690004340
Separate leaf	MARSHALL	M1104402	OMK690004340
Separate leaf	MARSHALL	M1108701	OMK690011067

▼ **SEPARATE LEAVES**

Type	Brand	OEM number / Cross code	OMK number
Separate leaf	MARSHALL	M1108702	OMK690011042
Separate leaf	MARSHALL	M1113801	OMK690004829
Separate leaf	MARSHALL	M1113802	OMK690004824
Separate leaf	MARSHALL	M1118901	OMK690003552
Separate leaf	MARSHALL	M1118902	OMK690004345
Separate leaf	MARSHALL	M1118903	OMK690004342
Separate leaf	MARSHALL	M1118904	OMK690004343
Separate leaf	MARSHALL	M1122001	OMK690007218
Separate leaf	MARSHALL	M1122002	OMK690007219
Separate leaf	MARSHALL	M1122003	OMK690007220
Separate leaf	MARSHALL	M1126301	OMK690005389
Separate leaf	MARSHALL	M1126302	OMK690010160
Separate leaf	MARSHALL	M1126401	OMK690004898
Separate leaf	MARSHALL	M1126402	OMK690005321
Separate leaf	MARSHALL	M1126403	OMK690005322
Separate leaf	MARSHALL	M1133501	OMK690010165
Separate leaf	MARSHALL	M1133502	OMK690010164
Separate leaf	MARSHALL	M1133503	OMK690010167
Separate leaf	MARSHALL	M1133504	OMK690004926
Separate leaf	MARSHALL	M1133505	OMK690005323
Separate leaf	MARSHALL	M1144201	OMK690005325
Separate leaf	MARSHALL	M1144202	OMK690005326
Separate leaf	MARSHALL	M1146001	OMK690013949
Separate leaf	MARSHALL	M1146002	OMK690013950
Separate leaf	MARSHALL	M1146003	OMK690013951
Separate leaf	MARSHALL	M1146004	OMK690013947
Separate leaf	MARSHALL	M1147701	OMK690010127
Separate leaf	MARSHALL	M1147702	OMK690010128
Separate leaf	MARSHALL	M1148701	OMK690011316

**SEPARATE LEAVES ▼**

Type	Brand	OEM number / Cross code	OMK number
Separate leaf	MARSHALL	M1148702	OMK690011274
Separate leaf	MARSHALL	M1148703	OMK690011288
Separate leaf	MARSHALL	M1149101	OMK690011286
Separate leaf	MARSHALL	M1149102	OMK690011328
Separate leaf	MARSHALL	M1149103	OMK690011335
Separate leaf	MARSHALL	M1149104	OMK690011314
Separate leaf	MARSHALL	M1149104	OMK690011331
Separate leaf	MARSHALL	M1154201	OMK690004340
Separate leaf	MARSHALL	M1154202	OMK690004340
Separate leaf	MARSHALL	M1154203	OMK690004340
Separate leaf	MARSHALL	M1154204	OMK690004564
Separate leaf	MARSHALL	M1154205	OMK690010259
Separate leaf	MARSHALL	M1154206	OMK690010349
Separate leaf	MARSHALL	M1154207	OMK690010298
Separate leaf	MARSHALL	M1154208	OMK690010300
Separate leaf	MARSHALL	M1154209	OMK690010291
Separate leaf	MARSHALL	M1154210	OMK690013085
Separate leaf	MARSHALL	M1154211	OMK690010250
Separate leaf	MARSHALL	M1154212	OMK690010246
Separate leaf	MARSHALL	M1154213	OMK690010262
Separate leaf	MARSHALL	M1154214	OMK690010277
Separate leaf	MARSHALL	M1154215	OMK690010331
Separate leaf	MARSHALL	M1154216	OMK690010339
Separate leaf	MARSHALL	M1155301	OMK690011188
Separate leaf	MARSHALL	M1155302	OMK690011178
Separate leaf	MARSHALL	M1155303	OMK690011191
Separate leaf	MARSHALL	M1155304	OMK690011174
Separate leaf	MARSHALL	M1155305	OMK690011184
Separate leaf	MARSHALL	M1155306	OMK690011166



▼ **SEPARATE LEAVES**

Type	Brand	OEM number / Cross code	OMK number
Separate leaf	MARSHALL	M1155307	OMK690011144
Separate leaf	MARSHALL	M1155308	OMK690011223
Separate leaf	MARSHALL	M1160601	OMK690003336
Separate leaf	MARSHALL	M1160602	OMK690003691
Separate leaf	MARSHALL	M1160701	OMK690003336
Separate leaf	MARSHALL	M1160702	OMK690003691
Separate leaf	MARSHALL	M1160703	OMK690004021
Separate leaf	MARSHALL	M1160704	OMK690004026
Separate leaf	MARSHALL	M1160705	OMK690010244
Separate leaf	MARSHALL	M1160901	OMK690003799
Separate leaf	MARSHALL	M1160902	OMK690003003
Separate leaf	MARSHALL	M1160903	OMK690004020
Separate leaf	MARSHALL	M1160904	OMK690004018
Separate leaf	MARSHALL	M1160905	OMK690003001
Separate leaf	MARSHALL	M1162401	OMK690012706
Separate leaf	MARSHALL	M1162402	OMK690012814
Separate leaf	MARSHALL	M1164301	OMK690004690
Separate leaf	MARSHALL	M1164302	OMK690004689
Separate leaf	MARSHALL	M1166901	OMK690011233
Separate leaf	MARSHALL	M1166902	OMK690011212
Separate leaf	MARSHALL	M1166903	OMK690011176
Separate leaf	MARSHALL	M1166904	OMK690011183
Separate leaf	MARSHALL	M1166905	OMK690011217
Separate leaf	MARSHALL	M1166906	OMK690011214
Separate leaf	MARSHALL	M1169601	OMK690004833
Separate leaf	MARSHALL	M1169602	OMK690004833
Separate leaf	MARSHALL	M1171501	OMK690003696
Separate leaf	MARSHALL	M1171501	OMK690011038
Separate leaf	MARSHALL	M1171502	OMK690004152

**SEPARATE LEAVES ▼**

Type	Brand	OEM number / Cross code	OMK number
Separate leaf	MARSHALL	M1171502	OMK690007273
Separate leaf	MARSHALL	M1171503	OMK690013110
Separate leaf	MARSHALL	M1171503	OMK690007271
Separate leaf	MARSHALL	M1171504	OMK690013230
Separate leaf	MARSHALL	M1171504	OMK690007208
Separate leaf	MARSHALL	M1171701	OMK690011117
Separate leaf	MARSHALL	M1171702	OMK690011114
Separate leaf	MARSHALL	M1171703	OMK690011092
Separate leaf	MARSHALL	M1171704	OMK690011136
Separate leaf	MARSHALL	M1174701	OMK690005389
Separate leaf	MARSHALL	M1174702	OMK690010160
Separate leaf	MARSHALL	M1174703	OMK690010680
Separate leaf	MARSHALL	M1176401	OMK690007257
Separate leaf	MARSHALL	M1176402	OMK690007255
Separate leaf	MARSHALL	M1176403	OMK690007258
Separate leaf	MARSHALL	M1182901	OMK690010861
Separate leaf	MARSHALL	M1182902	OMK690010894
Separate leaf	MARSHALL	M1183701	OMK690010165
Separate leaf	MARSHALL	M1183702	OMK690010164
Separate leaf	MARSHALL	M1183705	OMK690005323
Separate leaf	MARSHALL	M1184501	OMK690003565
Separate leaf	MARSHALL	M1184502	OMK690003577
Separate leaf	MARSHALL	M1184503	OMK690003117
Separate leaf	MARSHALL	M1184601	OMK690011158
Separate leaf	MARSHALL	M1184602	OMK690011145
Separate leaf	MARSHALL	M1184801	OMK690003369
Separate leaf	MARSHALL	M1184802	OMK690003371
Separate leaf	MARSHALL	M1184901	OMK690011124
Separate leaf	MARSHALL	M1184902	OMK690011151

▼ **SEPARATE LEAVES**

Type	Brand	OEM number / Cross code	OMK number
Separate leaf	MARSHALL	M1191001	OMK690003131
Separate leaf	MARSHALL	M1191002	OMK690003131
Separate leaf	MARSHALL	M1191003	OMK690004032
Separate leaf	MARSHALL	M1191004	OMK690010708
Separate leaf	MARSHALL	M1191005	OMK690010714
Separate leaf	MARSHALL	M1191006	OMK690010645
Separate leaf	MARSHALL	M1191007	OMK690010683
Separate leaf	MARSHALL	M1191008	OMK690010711
Separate leaf	MARSHALL	M1193001	OMK690013946
Separate leaf	MARSHALL	M1193002	OMK690013948
Separate leaf	MARSHALL	M1193003	OMK690013952
Separate leaf	MARSHALL	M1194101	OMK690011187
Separate leaf	MARSHALL	M1194102	OMK690011185
Separate leaf	MARSHALL	M1195501	OMK690003554
Separate leaf	MARSHALL	M1195501	OMK690010017
Separate leaf	MARSHALL	M1195502	OMK690010297
Separate leaf	MARSHALL	M1195502	OMK690011137
Separate leaf	MARSHALL	M1199901	OMK690010161
Separate leaf	MARSHALL	M1199902	OMK690010163
Separate leaf	MARSHALL	M1211101	OMK690003338
Separate leaf	MARSHALL	M1211102	OMK690000011
Separate leaf	MARSHALL	M1211103	OMK690010172
Separate leaf	MARSHALL	M1211104	OMK690010274
Separate leaf	MARSHALL	M1211201	OMK690003339
Separate leaf	MARSHALL	M1211202	OMK690000016
Separate leaf	MARSHALL	M1211203	OMK690010173
Separate leaf	MARSHALL	M1211204	OMK690013262
Separate leaf	MARSHALL	M1216101	OMK690010544
Separate leaf	MARSHALL	M1216102	OMK690003627

**SEPARATE LEAVES ▼**

Type	Brand	OEM number / Cross code	OMK number
Separate leaf	MARSHALL	M1216103	OMK690010613
Separate leaf	MARSHALL	M1216104	OMK690010601
Separate leaf	MARSHALL	M1216105	OMK690010577
Separate leaf	MARSHALL	M1216106	OMK690010596
Separate leaf	MARSHALL	M1216107	OMK690010607
Separate leaf	MARSHALL	M1216601	OMK690011175
Separate leaf	MARSHALL	M1216602	OMK690013756
Separate leaf	MARSHALL	M1216901	OMK690003567
Separate leaf	MARSHALL	M1222601	OMK690003570
Separate leaf	MARSHALL	M1222602	OMK690003575
Separate leaf	MARSHALL	M1222603	OMK690003106
Separate leaf	MARSHALL	M1223302	OMK690004833
Separate leaf	MARSHALL	M1227201	OMK690011123
Separate leaf	MARSHALL	M1227202	OMK690011056
Separate leaf	MARSHALL	M1229201	OMK690003554
Separate leaf	MARSHALL	M1229201	OMK690010017
Separate leaf	MARSHALL	M1229202	OMK690010297
Separate leaf	MARSHALL	M1229202	OMK690011137
Separate leaf	MARSHALL	M1230201	OMK690004825
Separate leaf	MARSHALL	M1230202	OMK690004822
Separate leaf	MARSHALL	M1232201	OMK690011071
Separate leaf	MARSHALL	M1232202	OMK690011086
Separate leaf	MARSHALL	M1232203	OMK690011102
Separate leaf	MARSHALL	M1234401	OMK690011209
Separate leaf	MARSHALL	M1234402	OMK690007236
Separate leaf	MARSHALL	M1234403	OMK690011159
Separate leaf	MARSHALL	M1234404	OMK690011194
Separate leaf	MARSHALL	M1234405	OMK690011227
Separate leaf	MARSHALL	M1244701	OMK690004340

▼ **SEPARATE LEAVES**

Type	Brand	OEM number / Cross code	OMK number
Separate leaf	MARSHALL	M1244702	OMK690004340
Separate leaf	MARSHALL	M1244705	OMK690010259
Separate leaf	MARSHALL	M1244706	OMK690010349
Separate leaf	MARSHALL	M1244707	OMK690010298
Separate leaf	MARSHALL	M1244708	OMK690010300
Separate leaf	MARSHALL	M1244709	OMK690010291
Separate leaf	MARSHALL	M1250501	OMK690003369
Separate leaf	MARSHALL	M1250502	OMK690003371
Separate leaf	MARSHALL	M1251101	OMK690007218
Separate leaf	MARSHALL	M1255501	OMK690011081
Separate leaf	MARSHALL	M1255502	OMK690011043
Separate leaf	MARSHALL	M1256701	OMK690011080
Separate leaf	MARSHALL	M1256702	OMK690011040
Separate leaf	MARSHALL	M1256703	OMK690011107
Separate leaf	MARSHALL	M1260701	OMK690004340
Separate leaf	MARSHALL	M1260702	OMK690004340
Separate leaf	MARSHALL	M1267901	OMK690011253
Separate leaf	MARSHALL	M1268701	OMK690011120
Separate leaf	MARSHALL	M1268702	OMK690011079
Separate leaf	MARSHALL	M1272701	OMK690011146
Separate leaf	MARSHALL	M1272702	OMK690011146
Separate leaf	MARSHALL	M1283101	OMK690003567
Separate leaf	MARSHALL	M1299701	OMK690004325
Separate leaf	MARSHALL	M1299702	OMK690011019
Separate leaf	MARSHALL	M1308201	OMK690004340
Separate leaf	MARSHALL	M1308202	OMK690004340
Separate leaf	MARSHALL	M1311901	OMK690011021
Separate leaf	MARSHALL	M1311902	OMK690005182
Separate leaf	MARSHALL	M1314601	OMK690004662

**SEPARATE LEAVES ▼**

Type	Brand	OEM number / Cross code	OMK number
Separate leaf	MARSHALL	M1314601	OMK690002962
Separate leaf	MARSHALL	M1664402	OMK690011181
Separate leaf	MARSHALL	M5705201	OMK690011237
Separate leaf	MARSHALL	M5705202	OMK690011231
Separate leaf	MARSHALL	M5705203	OMK690011213
Separate leaf	MERCEDES	A0003200102-1	OMK690011065
Separate leaf	MERCEDES	A0003200102-1	OMK690011133
Separate leaf	MERCEDES	A0003200102-2	OMK690011073
Separate leaf	MERCEDES	A0003200102-2	OMK690011099
Separate leaf	MERCEDES	A0003200202-1	OMK690011105
Separate leaf	MERCEDES	A0003200202-2	OMK690011085
Separate leaf	MERCEDES	A6623200005-1	OMK690011209
Separate leaf	MERCEDES	A6623200005-2	OMK690007236
Separate leaf	MERCEDES	A6623200005-3	OMK690011159
Separate leaf	MERCEDES	A6623200005-4	OMK690011194
Separate leaf	MERCEDES	A6623200005-5	OMK690011227
Separate leaf	MERCEDES	A6733200508-1	OMK690010544
Separate leaf	MERCEDES	A6733200508-2	OMK690003627
Separate leaf	MERCEDES	A6733200508-3	OMK690010613
Separate leaf	MERCEDES	A6733200508-4	OMK690010601
Separate leaf	MERCEDES	A6733200508-5	OMK690010577
Separate leaf	MERCEDES	A6733200508-6	OMK690010596
Separate leaf	MERCEDES	A6733200508-7	OMK690010607
Separate leaf	MERCEDES	A9033200606-1	OMK690012681
Separate leaf	MERCEDES	A9033200606-2	OMK690012681
Separate leaf	MERCEDES	A9033201A906-1	OMK690012562
Separate leaf	MERCEDES	A9033201A906-2	OMK690012617
Separate leaf	MERCEDES	A9043200506-1	OMK690003572
Separate leaf	MERCEDES	A9043200506-2	OMK690003574

▼ **SEPARATE LEAVES**

Type	Brand	OEM number / Cross code	OMK number
Separate leaf	MERCEDES	A9043200506-3	OMK690010563
Separate leaf	MERCEDES	A9043201606-1	OMK690003572
Separate leaf	MERCEDES	A9043201606-2	OMK690003574
Separate leaf	MERCEDES	A9043201606-3	OMK690010563
Separate leaf	MERCEDES	A9063200206-1	OMK690003565
Separate leaf	MERCEDES	A9063200206-2	OMK690003577
Separate leaf	MERCEDES	A9063200206-3	OMK690003117
Separate leaf	MERCEDES	A9433200302-1	OMK690011094
Separate leaf	MERCEDES	A9433200302-2	OMK690011106
Separate leaf	MERCEDES	A9433200302-3	OMK690011089
Separate leaf	MERCEDES	A9443200102-1	OMK690011108
Separate leaf	MERCEDES	A9443200102-2	OMK690011048
Separate leaf	MERCEDES	A9443200102-3	OMK690011052
Separate leaf	MERCEDES	A9443200702-1	OMK690003696
Separate leaf	MERCEDES	A9443200702-1	OMK690011038
Separate leaf	MERCEDES	A9443200702-2	OMK690004152
Separate leaf	MERCEDES	A9443200702-2	OMK690007273
Separate leaf	MERCEDES	A9443200702-3	OMK690013110
Separate leaf	MERCEDES	A9443200702-3	OMK690007271
Separate leaf	MERCEDES	A9443200702-4	OMK690013230
Separate leaf	MERCEDES	A9443200702-4	OMK690007208
Separate leaf	MERCEDES	A9483201005-1	OMK690011087
Separate leaf	MERCEDES	A9483201005-2	OMK690011131
Separate leaf	MERCEDES	A9483201005-3	OMK690011068
Separate leaf	MERCEDES	A9483201005-4	OMK690011103
Separate leaf	MERCEDES	A9483201305-1	OMK690011081
Separate leaf	MERCEDES	A9483201305-2	OMK690011043
Separate leaf	MERCEDES	A9483201305-3	OMK690011069
Separate leaf	MERCEDES	A9483201405-1	OMK690003463

**SEPARATE LEAVES ▼**

Type	Brand	OEM number / Cross code	OMK number
Separate leaf	MERCEDES	A9483201405-2	OMK690004580
Separate leaf	MERCEDES	A9483201405-3	OMK690007272
Separate leaf	MERCEDES	A9483201405-4	OMK690013075
Separate leaf	MERCEDES	A9483201405-5	OMK690005409
Separate leaf	MERCEDES	A97432A00002-1	OMK690011133
Separate leaf	MERCEDES	A97432A00002-2	OMK690011099
Separate leaf	NGP	N00053	OMK690011175
Separate leaf	NGP	N00053	OMK690010166
Separate leaf	NGP	N00066	OMK690003369
Separate leaf	NGP	N00069	OMK690005326
Separate leaf	NGP	N00075	OMK690003131
Separate leaf	NGP	N00077	OMK690013756
Separate leaf	NGP	N00077	OMK690010160
Separate leaf	PEUGEOT	1350011080-1	OMK690003567
Separate leaf	PEUGEOT	1350011080-2	OMK690003568
Separate leaf	PEUGEOT	1355403080-1	OMK690003567
Separate leaf	PEUGEOT	1357567080-1	OMK690003567
Separate leaf	PEUGEOT	1357567080-2	OMK690003568
Separate leaf	RENAULT	20733615-1	OMK690003554
Separate leaf	RENAULT	20733615-1	OMK690010017
Separate leaf	RENAULT	20733615-2	OMK690010297
Separate leaf	RENAULT	20733615-2	OMK690011137
Separate leaf	RENAULT	5010557732-1	OMK690003554
Separate leaf	RENAULT	5010557732-1	OMK690010017
Separate leaf	RENAULT	5010557732-2	OMK690010297
Separate leaf	RENAULT	5010557732-2	OMK690011137
Separate leaf	RENAULT	5010557734-1	OMK690011124
Separate leaf	RENAULT	5010557734-2	OMK690011151
Separate leaf	RENAULT	7420795357-1	OMK690011187



▼ **SEPARATE LEAVES**

Type	Brand	OEM number / Cross code	OMK number
Separate leaf	RENAULT	7420795357-2	OMK690011222
Separate leaf	RENAULT	7420795357-3	OMK690011185
Separate leaf	RENAULT	7420795357-4	OMK690011173
Separate leaf	RENAULT	7482401378-1	OMK690011082
Separate leaf	RENAULT	7482401378-2	OMK690011181
Separate leaf	SCANIA	1368468-1	OMK690011146
Separate leaf	SCANIA	1368468-2	OMK690011146
Separate leaf	SCANIA	1377670-1	OMK690004028
Separate leaf	SCANIA	1377670-2	OMK690004031
Separate leaf	SCANIA	1377670-3	OMK690004030
Separate leaf	SCANIA	1398987-1	OMK690003542
Separate leaf	SCANIA	1398987-10	OMK690013146
Separate leaf	SCANIA	1398987-2	OMK690013156
Separate leaf	SCANIA	1398987-3	OMK690005419
Separate leaf	SCANIA	1398987-4	OMK690013051
Separate leaf	SCANIA	1398987-5	OMK690013080
Separate leaf	SCANIA	1398987-6	OMK690013168
Separate leaf	SCANIA	1398987-7	OMK690013253
Separate leaf	SCANIA	1398987-8	OMK690013207
Separate leaf	SCANIA	1398987-9	OMK690013214
Separate leaf	SCANIA	1398988-1	OMK690011146
Separate leaf	SCANIA	1398988-10	OMK690011150
Separate leaf	SCANIA	1398988-11	OMK690011169
Separate leaf	SCANIA	1398988-12	OMK690011177
Separate leaf	SCANIA	1398988-2	OMK690011146
Separate leaf	SCANIA	1398988-3	OMK690011148
Separate leaf	SCANIA	1398988-4	OMK690011193
Separate leaf	SCANIA	1398988-5	OMK690011156
Separate leaf	SCANIA	1398988-6	OMK690011143

**SEPARATE LEAVES ▼**

Type	Brand	OEM number / Cross code	OMK number
Separate leaf	SCANIA	1398988-7	OMK690011165
Separate leaf	SCANIA	1398988-8	OMK690011197
Separate leaf	SCANIA	1398988-9	OMK690011147
Separate leaf	SCANIA	1479518-1	OMK690004733
Separate leaf	SCANIA	1479518-2	OMK690004731
Separate leaf	SCANIA	1479518-3	OMK690004732
Separate leaf	SCANIA	1479518-4	OMK690004626
Separate leaf	SCANIA	1479937-1	OMK690011160
Separate leaf	SCANIA	1479937-10	OMK690011163
Separate leaf	SCANIA	1479937-2	OMK690011160
Separate leaf	SCANIA	1479937-3	OMK690011160
Separate leaf	SCANIA	1479937-4	OMK690011168
Separate leaf	SCANIA	1479937-5	OMK690011167
Separate leaf	SCANIA	1479937-6	OMK690011153
Separate leaf	SCANIA	1479937-7	OMK690011157
Separate leaf	SCANIA	1479937-8	OMK690011170
Separate leaf	SCANIA	1479937-9	OMK690011149
Separate leaf	SCANIA	1547824-1	OMK690003131
Separate leaf	SCANIA	1547824-2	OMK690003131
Separate leaf	SCANIA	1547824-3	OMK690004032
Separate leaf	SCANIA	1547824-4	OMK690010708
Separate leaf	SCANIA	1547824-5	OMK690010714
Separate leaf	SCANIA	1547824-6	OMK690010645
Separate leaf	SCANIA	1547824-7	OMK690010683
Separate leaf	SCANIA	1547824-8	OMK690010711
Separate leaf	SCANIA	1893986-1	OMK690004662
Separate leaf	SCANIA	1893986-2	OMK690002962
Separate leaf	SCANIA	2137282-1	OMK690004733
Separate leaf	SCANIA	2137282-2	OMK690004731

▼ **SEPARATE LEAVES**

Type	Brand	OEM number / Cross code	OMK number
Separate leaf	SCANIA	2137282-3	OMK690004732
Separate leaf	SCANIA	2137282-4	OMK690004626
Separate leaf	SCANIA	2285560-1	OMK690004733
Separate leaf	SCANIA	2285560-2	OMK690004731
Separate leaf	SCANIA	2285560-3	OMK690004732
Separate leaf	SCANIA	2285560-4	OMK690004626
Separate leaf	SCANIA	353174-1	OMK690004033
Separate leaf	SCANIA	353174-2	OMK690004029
Separate leaf	SCHOMAECKER	9565006	OMK690005253
Separate leaf	SCHOMAECKER	9623002	OMK690003371
Separate leaf	SCHOMAECKER	9623007	OMK690005255
Separate leaf	SCHOMAECKER	9623008	OMK690005254
Separate leaf	SCHOMAECKER	9635001	OMK690003369
Separate leaf	SCHOMAECKER	9635002	OMK690003371
Separate leaf	SCHOMAECKER	9635003	OMK690005252
Separate leaf	SCHOMAECKER	9635004	OMK690005256
Separate leaf	SCHOMAECKER	9635005	OMK690005257
Separate leaf	SCHOMAECKER	9639001	OMK690003369
Separate leaf	SCHOMAECKER	9639002	OMK690003371
Separate leaf	SCHOMAECKER	9639003	OMK690003370
Separate leaf	SCHOMAECKER	9639005	OMK690005252
Separate leaf	SCHOMAECKER	9639006	OMK690005256
Separate leaf	SCHOMAECKER	9639007	OMK690005257
Separate leaf	SCHOMAECKER	9639008	OMK690005253
Separate leaf	SCHOMAECKER	9639010	OMK690005254
Separate leaf	SCHOMAECKER	9639011	OMK690005251
Separate leaf	SCHOMAECKER	9640002	OMK690013756
Separate leaf	SCHOMAECKER	9642001	OMK690011175
Separate leaf	SCHOMAECKER	9642001	OMK690010166

**SEPARATE LEAVES ▼**

Type	Brand	OEM number / Cross code	OMK number
Separate leaf	SCHOMAECKER	9642002	OMK690013756
Separate leaf	SCHOMAECKER	9642002	OMK690010160
Separate leaf	SCHOMAECKER	9644001	OMK690011175
Separate leaf	SCHOMAECKER	9644002	OMK690013756
Separate leaf	SCHOMAECKER	9662001	OMK690011175
Separate leaf	SCHOMAECKER	9662002	OMK690013756
Separate leaf	SCHOMAECKER	9664001	OMK690011175
Separate leaf	SCHOMAECKER	9664002	OMK690013756
Separate leaf	SCHOMAECKER	9666001	OMK690011175
Separate leaf	SCHOMAECKER	9666002	OMK690013756
Separate leaf	SCHOMAECKER	9680001	OMK690011175
Separate leaf	SCHOMAECKER	9680002	OMK690013756
Separate leaf	SCHOMAECKER	9681001	OMK690007218
Separate leaf	SCHOMAECKER	9681002	OMK690007219
Separate leaf	SCHOMAECKER	9681003	OMK690007220
Separate leaf	SCHOMAECKER	9688001	OMK690011175
Separate leaf	SCHOMAECKER	9688002	OMK690013756
Separate leaf	SCHOMAECKER	9696001	OMK690011175
Separate leaf	SCHOMAECKER	9703001	OMK690011188
Separate leaf	SCHOMAECKER	9703002	OMK690011178
Separate leaf	SCHOMAECKER	9703003	OMK690011191
Separate leaf	SCHOMAECKER	9703004	OMK690011174
Separate leaf	SCHOMAECKER	9703005	OMK690011184
Separate leaf	SCHOMAECKER	9703006	OMK690011166
Separate leaf	SCHOMAECKER	9703007	OMK690011144
Separate leaf	SCHOMAECKER	9703008	OMK690011223
Separate leaf	SCHOMAECKER	9712001	OMK690005389
Separate leaf	SCHOMAECKER	9712002	OMK690010160
Separate leaf	SCHOMAECKER	9714001	OMK690004898

▼ **SEPARATE LEAVES**

Type	Brand	OEM number / Cross code	OMK number
Separate leaf	SCHOMAECKER	9714002	OMK690005321
Separate leaf	SCHOMAECKER	9714003	OMK690005322
Separate leaf	SCHOMAECKER	9720003	OMK690005324
Separate leaf	SCHOMAECKER	9722001	OMK690005325
Separate leaf	SCHOMAECKER	9722002	OMK690005326
Separate leaf	SCHOMAECKER	9732001	OMK690005389
Separate leaf	SCHOMAECKER	9732002	OMK690010160
Separate leaf	SCHOMAECKER	9732003	OMK690010680
Separate leaf	SCHOMAECKER	9735001	OMK690011071
Separate leaf	SCHOMAECKER	9735002	OMK690011086
Separate leaf	SCHOMAECKER	9735060	OMK690011102
Separate leaf	SCHOMAECKER	9738001	OMK690010861
Separate leaf	SCHOMAECKER	9738002	OMK690010894
Separate leaf	SCHOMAECKER	9742001	OMK690003554
Separate leaf	SCHOMAECKER	9742001	OMK690010017
Separate leaf	SCHOMAECKER	9742002	OMK690010297
Separate leaf	SCHOMAECKER	9742002	OMK690011137
Separate leaf	SCHOMAECKER	9746001	OMK690007257
Separate leaf	SCHOMAECKER	9746002	OMK690007255
Separate leaf	SCHOMAECKER	9746003	OMK690007258
Separate leaf	SCHOMAECKER	9750001	OMK690011158
Separate leaf	SCHOMAECKER	9750002	OMK690011145
Separate leaf	SCHOMAECKER	9764001	OMK690011237
Separate leaf	SCHOMAECKER	9764002	OMK690011231
Separate leaf	SCHOMAECKER	9764003	OMK690011213
Separate leaf	SCHOMAECKER	9774001	OMK690011237
Separate leaf	SCHOMAECKER	9774002	OMK690011231
Separate leaf	SCHOMAECKER	9774003	OMK690011213
Separate leaf	SCHOMAECKER	23601501	OMK690011318

**SEPARATE LEAVES ▼**

Type	Brand	OEM number / Cross code	OMK number
Separate leaf	SCHOMAECKER	23601502	OMK690011318
Separate leaf	SCHOMAECKER	25890001	OMK690003336
Separate leaf	SCHOMAECKER	25890002	OMK690003691
Separate leaf	SCHOMAECKER	25890101	OMK690003336
Separate leaf	SCHOMAECKER	25890102	OMK690003691
Separate leaf	SCHOMAECKER	25890301	OMK690003799
Separate leaf	SCHOMAECKER	25890302	OMK690003003
Separate leaf	SCHOMAECKER	29340001	OMK690010127
Separate leaf	SCHOMAECKER	29340002	OMK690010128
Separate leaf	SCHOMAECKER	29385001	OMK690011233
Separate leaf	SCHOMAECKER	29385002	OMK690011212
Separate leaf	SCHOMAECKER	29385003	OMK690011176
Separate leaf	SCHOMAECKER	29385004	OMK690011183
Separate leaf	SCHOMAECKER	29385005	OMK690011217
Separate leaf	SCHOMAECKER	29385006	OMK690011214
Separate leaf	SCHOMAECKER	30799001	OMK690010544
Separate leaf	SCHOMAECKER	30799002	OMK690003627
Separate leaf	SCHOMAECKER	30799003	OMK690010613
Separate leaf	SCHOMAECKER	30799004	OMK690010601
Separate leaf	SCHOMAECKER	30799005	OMK690010577
Separate leaf	SCHOMAECKER	30799006	OMK690010596
Separate leaf	SCHOMAECKER	30799007	OMK690010607
Separate leaf	SCHOMAECKER	33649001	OMK690011209
Separate leaf	SCHOMAECKER	33649002	OMK690007236
Separate leaf	SCHOMAECKER	33649003	OMK690011159
Separate leaf	SCHOMAECKER	33649060	OMK690011194
Separate leaf	SCHOMAECKER	33649061	OMK690011227
Separate leaf	SCHOMAECKER	33682001	OMK690011094
Separate leaf	SCHOMAECKER	33682002	OMK690011106

▼ **SEPARATE LEAVES**

Type	Brand	OEM number / Cross code	OMK number
Separate leaf	SCHOMAECKER	33682003	OMK690011089
Separate leaf	SCHOMAECKER	33715001	OMK690012681
Separate leaf	SCHOMAECKER	33715002	OMK690012681
Separate leaf	SCHOMAECKER	33721001	OMK690003572
Separate leaf	SCHOMAECKER	33721002	OMK690003574
Separate leaf	SCHOMAECKER	33721003	OMK690010563
Separate leaf	SCHOMAECKER	33735001	OMK690012562
Separate leaf	SCHOMAECKER	33735002	OMK690012617
Separate leaf	SCHOMAECKER	33737001	OMK690003572
Separate leaf	SCHOMAECKER	33737002	OMK690003574
Separate leaf	SCHOMAECKER	33737060	OMK690010563
Separate leaf	SCHOMAECKER	33781001	OMK690003565
Separate leaf	SCHOMAECKER	33781002	OMK690003577
Separate leaf	SCHOMAECKER	33781003	OMK690003117
Separate leaf	SCHOMAECKER	33808001	OMK690011108
Separate leaf	SCHOMAECKER	33808002	OMK690011048
Separate leaf	SCHOMAECKER	33808003	OMK690011052
Separate leaf	SCHOMAECKER	33816001	OMK690011065
Separate leaf	SCHOMAECKER	33816001	OMK690011133
Separate leaf	SCHOMAECKER	33816002	OMK690011073
Separate leaf	SCHOMAECKER	33816002	OMK690011099
Separate leaf	SCHOMAECKER	33818001	OMK690011105
Separate leaf	SCHOMAECKER	33818002	OMK690011085
Separate leaf	SCHOMAECKER	33839001	OMK690003463
Separate leaf	SCHOMAECKER	33839002	OMK690004580
Separate leaf	SCHOMAECKER	33839003	OMK690007272
Separate leaf	SCHOMAECKER	33839060	OMK690013075
Separate leaf	SCHOMAECKER	33839061	OMK690005409
Separate leaf	SCHOMAECKER	33840001	OMK690011133

**SEPARATE LEAVES ▼**

Type	Brand	OEM number / Cross code	OMK number
Separate leaf	SCHOMAECKER	33840002	OMK690011099
Separate leaf	SCHOMAECKER	33872001	OMK690003696
Separate leaf	SCHOMAECKER	33872001	OMK690011038
Separate leaf	SCHOMAECKER	33872002	OMK690004152
Separate leaf	SCHOMAECKER	33872002	OMK690007273
Separate leaf	SCHOMAECKER	33872003	OMK690013110
Separate leaf	SCHOMAECKER	33872003	OMK690007271
Separate leaf	SCHOMAECKER	33872004	OMK690013230
Separate leaf	SCHOMAECKER	33872004	OMK690007208
Separate leaf	SCHOMAECKER	33881001	OMK690011081
Separate leaf	SCHOMAECKER	33881002	OMK690011043
Separate leaf	SCHOMAECKER	33883001	OMK690011087
Separate leaf	SCHOMAECKER	33883002	OMK690011131
Separate leaf	SCHOMAECKER	33883003	OMK690011068
Separate leaf	SCHOMAECKER	33883004	OMK690011103
Separate leaf	SCHOMAECKER	50517001	OMK690004825
Separate leaf	SCHOMAECKER	50517002	OMK690004822
Separate leaf	SCHOMAECKER	50627001	OMK690003570
Separate leaf	SCHOMAECKER	50627002	OMK690003575
Separate leaf	SCHOMAECKER	66984001	OMK690011263
Separate leaf	SCHOMAECKER	66984002	OMK690011270
Separate leaf	SCHOMAECKER	66984003	OMK690011247
Separate leaf	SCHOMAECKER	67185001	OMK690004780
Separate leaf	SCHOMAECKER	67185002	OMK690013063
Separate leaf	SCHOMAECKER	67185003	OMK690013096
Separate leaf	SCHOMAECKER	67185004	OMK690013009
Separate leaf	SCHOMAECKER	67185005	OMK690013006
Separate leaf	SCHOMAECKER	67185006	OMK690012991
Separate leaf	SCHOMAECKER	67185007	OMK690013055



▼ **SEPARATE LEAVES**

Type	Brand	OEM number / Cross code	OMK number
Separate leaf	SCHOMAECKER	67185008	OMK690012952
Separate leaf	SCHOMAECKER	67185009	OMK690012995
Separate leaf	SCHOMAECKER	67185010	OMK690012976
Separate leaf	SCHOMAECKER	67345001	OMK690004690
Separate leaf	SCHOMAECKER	67345002	OMK690004689
Separate leaf	SCHOMAECKER	67363001	OMK690012706
Separate leaf	SCHOMAECKER	67363002	OMK690012814
Separate leaf	SCHOMAECKER	67407001	OMK690004829
Separate leaf	SCHOMAECKER	67407002	OMK690004824
Separate leaf	SCHOMAECKER	67407003	OMK690007174
Separate leaf	SCHOMAECKER	67497001	OMK690003567
Separate leaf	SCHOMAECKER	67497002	OMK690003568
Separate leaf	SCHOMAECKER	67517001	OMK690003567
Separate leaf	SCHOMAECKER	72915001	OMK690004340
Separate leaf	SCHOMAECKER	72915002	OMK690004340
Separate leaf	SCHOMAECKER	72917001	OMK690011286
Separate leaf	SCHOMAECKER	72917002	OMK690011328
Separate leaf	SCHOMAECKER	72917003	OMK690011335
Separate leaf	SCHOMAECKER	72917004	OMK690011314
Separate leaf	SCHOMAECKER	72917004	OMK690011331
Separate leaf	SCHOMAECKER	72929001	OMK690010165
Separate leaf	SCHOMAECKER	72929002	OMK690010164
Separate leaf	SCHOMAECKER	72929003	OMK690010167
Separate leaf	SCHOMAECKER	72929060	OMK690004926
Separate leaf	SCHOMAECKER	72929061	OMK690005323
Separate leaf	SCHOMAECKER	72949001	OMK690004340
Separate leaf	SCHOMAECKER	72949002	OMK690004340
Separate leaf	SCHOMAECKER	72975001	OMK690004340
Separate leaf	SCHOMAECKER	72975002	OMK690004340

**SEPARATE LEAVES ▼**

Type	Brand	OEM number / Cross code	OMK number
Separate leaf	SCHOMAECKER	72975005	OMK690010259
Separate leaf	SCHOMAECKER	72975006	OMK690010349
Separate leaf	SCHOMAECKER	72975007	OMK690010298
Separate leaf	SCHOMAECKER	72975008	OMK690010300
Separate leaf	SCHOMAECKER	72975009	OMK690010291
Separate leaf	SCHOMAECKER	72990001	OMK690003552
Separate leaf	SCHOMAECKER	72990002	OMK690004345
Separate leaf	SCHOMAECKER	72990003	OMK690004342
Separate leaf	SCHOMAECKER	72990004	OMK690004343
Separate leaf	SCHOMAECKER	72991001	OMK690011316
Separate leaf	SCHOMAECKER	72991002	OMK690011274
Separate leaf	SCHOMAECKER	72991003	OMK690011288
Separate leaf	SCHOMAECKER	72991009	OMK690011332
Separate leaf	SCHOMAECKER	72999001	OMK690004340
Separate leaf	SCHOMAECKER	72999002	OMK690004340
Separate leaf	SCHOMAECKER	72999003	OMK690004340
Separate leaf	SCHOMAECKER	72999004	OMK690004564
Separate leaf	SCHOMAECKER	72999005	OMK690010259
Separate leaf	SCHOMAECKER	72999006	OMK690010349
Separate leaf	SCHOMAECKER	72999007	OMK690010298
Separate leaf	SCHOMAECKER	72999008	OMK690010300
Separate leaf	SCHOMAECKER	72999009	OMK690010291
Separate leaf	SCHOMAECKER	72999010	OMK690013085
Separate leaf	SCHOMAECKER	72999011	OMK690010250
Separate leaf	SCHOMAECKER	72999012	OMK690010246
Separate leaf	SCHOMAECKER	72999013	OMK690010262
Separate leaf	SCHOMAECKER	72999014	OMK690010277
Separate leaf	SCHOMAECKER	72999015	OMK690010331
Separate leaf	SCHOMAECKER	72999016	OMK690010339

▼ **SEPARATE LEAVES**

Type	Brand	OEM number / Cross code	OMK number
Separate leaf	SCHOMAECKER	73006001	OMK690005292
Separate leaf	SCHOMAECKER	73006002	OMK690005291
Separate leaf	SCHOMAECKER	73006003	OMK690005290
Separate leaf	SCHOMAECKER	73008001	OMK690011117
Separate leaf	SCHOMAECKER	73008002	OMK690011114
Separate leaf	SCHOMAECKER	73008003	OMK690011092
Separate leaf	SCHOMAECKER	73008004	OMK690011136
Separate leaf	SCHOMAECKER	73009002	OMK690010164
Separate leaf	SCHOMAECKER	73038001	OMK690013946
Separate leaf	SCHOMAECKER	73038002	OMK690013948
Separate leaf	SCHOMAECKER	73038003	OMK690013948
Separate leaf	SCHOMAECKER	73046001	OMK690010161
Separate leaf	SCHOMAECKER	73046002	OMK690010163
Separate leaf	SCHOMAECKER	73052001	OMK690011080
Separate leaf	SCHOMAECKER	73052002	OMK690011040
Separate leaf	SCHOMAECKER	73052002	OMK690013948
Separate leaf	SCHOMAECKER	73052003	OMK690011107
Separate leaf	SCHOMAECKER	73052003	OMK690013952
Separate leaf	SCHOMAECKER	85010301	OMK690011124
Separate leaf	SCHOMAECKER	85010302	OMK690011151
Separate leaf	SCHOMAECKER	85010601	OMK690003554
Separate leaf	SCHOMAECKER	85010601	OMK690010017
Separate leaf	SCHOMAECKER	85010602	OMK690010297
Separate leaf	SCHOMAECKER	85010602	OMK690011137
Separate leaf	SCHOMAECKER	85012501	OMK690003369
Separate leaf	SCHOMAECKER	85012502	OMK690003371
Separate leaf	SCHOMAECKER	85012702	OMK690011181
Separate leaf	SCHOMAECKER	85014901	OMK690011187
Separate leaf	SCHOMAECKER	85014902	OMK690011222

**SEPARATE LEAVES ▼**

Type	Brand	OEM number / Cross code	OMK number
Separate leaf	SCHOMAECKER	85014903	OMK690011185
Separate leaf	SCHOMAECKER	85014904	OMK690011173
Separate leaf	SCHOMAECKER	88030601	OMK690011067
Separate leaf	SCHOMAECKER	88030602	OMK690011042
Separate leaf	SCHOMAECKER	88035201	OMK690011090
Separate leaf	SCHOMAECKER	88035202	OMK690011128
Separate leaf	SCHOMAECKER	88070301	OMK690004833
Separate leaf	SCHOMAECKER	88070307	OMK690010145
Separate leaf	SCHOMAECKER	88070308	OMK690010146
Separate leaf	SCHOMAECKER	88070601	OMK690004833
Separate leaf	SCHOMAECKER	88070602	OMK690004833
Separate leaf	SCHOMAECKER	88070802	OMK690004833
Separate leaf	SCHOMAECKER	88070803	OMK690010137
Separate leaf	SCHOMAECKER	88070804	OMK690010140
Separate leaf	SCHOMAECKER	88070805	OMK690010144
Separate leaf	SCHOMAECKER	88070806	OMK690010143
Separate leaf	SCHOMAECKER	88070809	OMK690010142
Separate leaf	SCHOMAECKER	88073501	OMK690004325
Separate leaf	SCHOMAECKER	88073502	OMK690011019
Separate leaf	SCHOMAECKER	88136601	OMK690011253
Separate leaf	SCHOMAECKER	88136602	OMK690011290
Separate leaf	SCHOMAECKER	88138601	OMK690011077
Separate leaf	SCHOMAECKER	88138602	OMK690011078
Separate leaf	SCHOMAECKER	88615502	OMK690011128
Separate leaf	SCHOMAECKER	90116001	OMK690004028
Separate leaf	SCHOMAECKER	90116002	OMK690004031
Separate leaf	SCHOMAECKER	90116003	OMK690004030
Separate leaf	SCHOMAECKER	90128001	OMK690004033
Separate leaf	SCHOMAECKER	90128002	OMK690004029

▼ **SEPARATE LEAVES**

Type	Brand	OEM number / Cross code	OMK number
Separate leaf	SCHOMAECKER	90138001	OMK690004733
Separate leaf	SCHOMAECKER	90138002	OMK690004731
Separate leaf	SCHOMAECKER	90138003	OMK690004732
Separate leaf	SCHOMAECKER	90138004	OMK690004626
Separate leaf	SCHOMAECKER	90167001	OMK690011146
Separate leaf	SCHOMAECKER	90167002	OMK690011146
Separate leaf	SCHOMAECKER	90167003	OMK690011148
Separate leaf	SCHOMAECKER	90167004	OMK690011193
Separate leaf	SCHOMAECKER	90167005	OMK690011156
Separate leaf	SCHOMAECKER	90167006	OMK690011143
Separate leaf	SCHOMAECKER	90167007	OMK690011165
Separate leaf	SCHOMAECKER	90167008	OMK690011197
Separate leaf	SCHOMAECKER	90167009	OMK690011147
Separate leaf	SCHOMAECKER	90167011	OMK690011169
Separate leaf	SCHOMAECKER	90167012	OMK690011177
Separate leaf	SCHOMAECKER	90167701	OMK690011146
Separate leaf	SCHOMAECKER	90167702	OMK690011146
Separate leaf	SCHOMAECKER	90169001	OMK690003542
Separate leaf	SCHOMAECKER	90169002	OMK690013156
Separate leaf	SCHOMAECKER	90169003	OMK690005419
Separate leaf	SCHOMAECKER	90169004	OMK690013051
Separate leaf	SCHOMAECKER	90169005	OMK690013080
Separate leaf	SCHOMAECKER	90169006	OMK690013168
Separate leaf	SCHOMAECKER	90169007	OMK690013253
Separate leaf	SCHOMAECKER	90169008	OMK690013207
Separate leaf	SCHOMAECKER	90169009	OMK690013214
Separate leaf	SCHOMAECKER	90169010	OMK690013146
Separate leaf	SCHOMAECKER	90197001	OMK690011160
Separate leaf	SCHOMAECKER	90197002	OMK690011160

**SEPARATE LEAVES ▼**

Type	Brand	OEM number / Cross code	OMK number
Separate leaf	SCHOMAECKER	90197003	OMK690011160
Separate leaf	SCHOMAECKER	90197004	OMK690011168
Separate leaf	SCHOMAECKER	90197005	OMK690011167
Separate leaf	SCHOMAECKER	90197006	OMK690011153
Separate leaf	SCHOMAECKER	90197007	OMK690011157
Separate leaf	SCHOMAECKER	90197008	OMK690011170
Separate leaf	SCHOMAECKER	90197009	OMK690011149
Separate leaf	SCHOMAECKER	90197010	OMK690011163
Separate leaf	SCHOMAECKER	90199001	OMK690003131
Separate leaf	SCHOMAECKER	90199002	OMK690003131
Separate leaf	SCHOMAECKER	90199003	OMK690004032
Separate leaf	SCHOMAECKER	90199004	OMK690010708
Separate leaf	SCHOMAECKER	90199005	OMK690010714
Separate leaf	SCHOMAECKER	90199006	OMK690010645
Separate leaf	SCHOMAECKER	90199007	OMK690010683
Separate leaf	SCHOMAECKER	90199008	OMK690010711
Separate leaf	SCHOMAECKER	90215001	OMK690004662
Separate leaf	SCHOMAECKER	90215002	OMK690002962
Separate leaf	SCHOMAECKER	09623009	OMK690005251
Separate leaf	SCHOMAECKER	09639009	OMK690005255
Separate leaf	SCHOMAECKER	09901801	OMK690004155
Separate leaf	SCHOMAECKER	09901802	OMK690010819
Separate leaf	SCHOMAECKER	09901803	OMK690010791
Separate leaf	SCHOMAECKER	09968301	OMK690011039
Separate leaf	SCHOMAECKER	09968302	OMK690011134
Separate leaf	SCHOMAECKER	73032001	OMK690013949
Separate leaf	SCHOMAECKER	73032002	OMK690013950
Separate leaf	SCHOMAECKER	73032003	OMK690013951
Separate leaf	SCHOMAECKER	73032004	OMK690013947

▼ **SEPARATE LEAVES**

Type	Brand	OEM number / Cross code	OMK number
Separate leaf	SHAANXI / SHACMAN	DZ91145202402	OMK690004949
Separate leaf	VOLVO	20771559-1	OMK690011158
Separate leaf	VOLVO	20771559-2	OMK690011145
Separate leaf	VOLVO	257649-2	OMK690003371
Separate leaf	VOLVO	257649-3	OMK690005252
Separate leaf	VOLVO	257649-4	OMK690005256
Separate leaf	VOLVO	257649-5	OMK690005257
Separate leaf	VOLVO	257649-7	OMK690005255
Separate leaf	VOLVO	257649-8	OMK690005254
Separate leaf	VOLVO	257649-9	OMK690005251
Separate leaf	VOLVO	257654-1	OMK690003369
Separate leaf	VOLVO	257654-2	OMK690003371
Separate leaf	VOLVO	257654-3	OMK690005252
Separate leaf	VOLVO	257654-4	OMK690005256
Separate leaf	VOLVO	257654-5	OMK690005257
Separate leaf	VOLVO	257654-6	OMK690005253
Separate leaf	VOLVO	257658-1	OMK690003369
Separate leaf	VOLVO	257658-10	OMK690005254
Separate leaf	VOLVO	257658-11	OMK690005251
Separate leaf	VOLVO	257658-2	OMK690003371
Separate leaf	VOLVO	257658-3	OMK690003370
Separate leaf	VOLVO	257658-5	OMK690005252
Separate leaf	VOLVO	257658-6	OMK690005256
Separate leaf	VOLVO	257658-7	OMK690005257
Separate leaf	VOLVO	257658-8	OMK690005253
Separate leaf	VOLVO	257658-9	OMK690005255
Separate leaf	VOLVO	257659-1	OMK690011188
Separate leaf	VOLVO	257659-2	OMK690011178
Separate leaf	VOLVO	257659-3	OMK690011191

**SEPARATE LEAVES ▼**

Type	Brand	OEM number / Cross code	OMK number
Separate leaf	VOLVO	257659-4	OMK690011174
Separate leaf	VOLVO	257659-5	OMK690011184
Separate leaf	VOLVO	257659-6	OMK690011166
Separate leaf	VOLVO	257659-7	OMK690011144
Separate leaf	VOLVO	257659-8	OMK690011223
Separate leaf	VOLVO	257659-9	OMK690011226
Separate leaf	VOLVO	257839-2	OMK690013756
Separate leaf	VOLVO	257840-1	OMK690011175
Separate leaf	VOLVO	257840-1	OMK690010166
Separate leaf	VOLVO	257840-2	OMK690013756
Separate leaf	VOLVO	257840-2	OMK690010160
Separate leaf	VOLVO	257842-1	OMK690011175
Separate leaf	VOLVO	257842-2	OMK690013756
Separate leaf	VOLVO	257855-1	OMK690011175
Separate leaf	VOLVO	257855-2	OMK690013756
Separate leaf	VOLVO	257856-1	OMK690011175
Separate leaf	VOLVO	257856-2	OMK690013756
Separate leaf	VOLVO	257857-1	OMK690011175
Separate leaf	VOLVO	257860-1	OMK690011175
Separate leaf	VOLVO	257860-2	OMK690013756
Separate leaf	VOLVO	257866-1	OMK690011175
Separate leaf	VOLVO	257866-2	OMK690013756
Separate leaf	VOLVO	257867-1	OMK690011175
Separate leaf	VOLVO	257867-2	OMK690013756
Separate leaf	VOLVO	257869-2	OMK690013756
Separate leaf	VOLVO	257874-1	OMK690011175
Separate leaf	VOLVO	257888-1	OMK690010861
Separate leaf	VOLVO	257888-2	OMK690010894
Separate leaf	VOLVO	257890-1	OMK690004898



▼ **SEPARATE LEAVES**

Type	Brand	OEM number / Cross code	OMK number
Separate leaf	VOLVO	257890-2	OMK690005321
Separate leaf	VOLVO	257890-3	OMK690005322
Separate leaf	VOLVO	257892-1	OMK690005389
Separate leaf	VOLVO	257892-2	OMK690010160
Separate leaf	VOLVO	257900-1	OMK690007218
Separate leaf	VOLVO	257900-2	OMK690007219
Separate leaf	VOLVO	257900-3	OMK690007220
Separate leaf	VOLVO	257932-1	OMK690005325
Separate leaf	VOLVO	257932-2	OMK690005326
Separate leaf	VOLVO	257932-3	OMK690005324
Separate leaf	VOLVO	257933-1	OMK690007257
Separate leaf	VOLVO	257933-2	OMK690007255
Separate leaf	VOLVO	257933-3	OMK690007258
Separate leaf	VOLVO	257934-1	OMK690005389
Separate leaf	VOLVO	257934-2	OMK690010160
Separate leaf	VOLVO	257934-3	OMK690010680
Separate leaf	VOLVO	257937-1	OMK690011071
Separate leaf	VOLVO	257937-2	OMK690011086
Separate leaf	VOLVO	257937-3	OMK690011102
Separate leaf	VOLVO	257944-1	OMK690011237
Separate leaf	VOLVO	257944-2	OMK690011231
Separate leaf	VOLVO	257944-3	OMK690011213
Separate leaf	VOLVO	257952-1	OMK690011237
Separate leaf	VOLVO	257952-2	OMK690011231
Separate leaf	VOLVO	257952-3	OMK690011213
Separate leaf	VOLVO	7420581866-1	OMK690007218
Separate leaf	VOLVO	7420583352-1	OMK690003369
Separate leaf	VOLVO	7420583352-2	OMK690003371
Separate leaf	VOLVO	7420725653-1	OMK690003369

**SEPARATE LEAVES ▼**

Type	Brand	OEM number / Cross code	OMK number
Separate leaf	VOLVO	7420725653-2	OMK690003371
Separate leaf	WEWELER	A010T226ZA00	OMK690011146
Separate leaf	WEWELER	A010T226ZA01	OMK690011146
Separate leaf	WEWELER	A010T226ZA02	OMK690011148
Separate leaf	WEWELER	A010T226ZA03	OMK690011193
Separate leaf	WEWELER	A010T226ZA04	OMK690011156
Separate leaf	WEWELER	A010T226ZA05	OMK690011143
Separate leaf	WEWELER	A010T226ZA06	OMK690011165
Separate leaf	WEWELER	A010T226ZA08	OMK690011147
Separate leaf	WEWELER	A010T226ZA37	OMK690011197
Separate leaf	WEWELER	A010T234ZA00	OMK690003542
Separate leaf	WEWELER	A010T234ZA01	OMK690013156
Separate leaf	WEWELER	A010T234ZA02	OMK690005419
Separate leaf	WEWELER	A010T234ZA03	OMK690013051
Separate leaf	WEWELER	A010T234ZA04	OMK690013080
Separate leaf	WEWELER	A010T234ZA05	OMK690013168
Separate leaf	WEWELER	A010T234ZA07	OMK690013207
Separate leaf	WEWELER	A010T234ZA08	OMK690013214
Separate leaf	WEWELER	A010T234ZA36	OMK690013253
Separate leaf	WEWELER	A010T238ZA01	OMK690011160
Separate leaf	WEWELER	A010T238ZA03	OMK690011168
Separate leaf	WEWELER	A010T238ZA05	OMK690011153
Separate leaf	WEWELER	A010T238ZA06	OMK690011157
Separate leaf	WEWELER	A010T240ZA00	OMK690003131
Separate leaf	WEWELER	A010T240ZA02	OMK690004032
Separate leaf	WEWELER	A010T240ZA03	OMK690010708
Separate leaf	WEWELER	A010T240ZA04	OMK690010714
Separate leaf	WEWELER	A010T240ZA06	OMK690010683
Separate leaf	WEWELER	A010T240ZA35	OMK690010645

▼ **SEPARATE LEAVES**

Type	Brand	OEM number / Cross code	OMK number
Separate leaf	WEWELER	A010T258ZA01	OMK690002962
Separate leaf	WEWELER	A010T258ZA30	OMK690004662
Separate leaf	WEWELER	A017T764ZA00	OMK690011233
Separate leaf	WEWELER	A017T764ZA01	OMK690011212
Separate leaf	WEWELER	A017T764ZA02	OMK690011176
Separate leaf	WEWELER	A017T764ZA04	OMK690011217
Separate leaf	WEWELER	A017T764ZA05	OMK690011214
Separate leaf	WEWELER	A017T860ZA03	OMK690011183
Separate leaf	WEWELER	A022T284ZA05	OMK690005253
Separate leaf	WEWELER	A022T284ZA34	OMK690005257
Separate leaf	WEWELER	A022T370ZA01	OMK690003371
Separate leaf	WEWELER	A022T370ZA02	OMK690005252
Separate leaf	WEWELER	A022T370ZA03	OMK690005256
Separate leaf	WEWELER	A022T370ZA06	OMK690005255
Separate leaf	WEWELER	A022T370ZA07	OMK690005254
Separate leaf	WEWELER	A022T370ZA08	OMK690005251
Separate leaf	WEWELER	A022T410ZA00	OMK690003369
Separate leaf	WEWELER	A022T410ZA01	OMK690003371
Separate leaf	WEWELER	A022T410ZA02	OMK690005252
Separate leaf	WEWELER	A022T410ZA03	OMK690005256
Separate leaf	WEWELER	A022T424ZA02	OMK690003370
Separate leaf	WEWELER	A022T424ZA36	OMK690005257
Separate leaf	WEWELER	A022T432ZA00	OMK690011188
Separate leaf	WEWELER	A022T432ZA01	OMK690011178
Separate leaf	WEWELER	A061T252ZA00	OMK690004780
Separate leaf	WEWELER	A061T252ZA00	OMK690013063
Separate leaf	WEWELER	A061T252ZA02	OMK690013096
Separate leaf	WEWELER	A061T252ZA03	OMK690013009
Separate leaf	WEWELER	A061T252ZA04	OMK690013006

**SEPARATE LEAVES ▼**

Type	Brand	OEM number / Cross code	OMK number
Separate leaf	WEWELER	A061T252ZA05	OMK690012991
Separate leaf	WEWELER	A061T252ZA06	OMK690013055
Separate leaf	WEWELER	A061T252ZA07	OMK690012952
Separate leaf	WEWELER	A061T252ZA08	OMK690012995
Separate leaf	WEWELER	A061T252ZA09	OMK690012976
Separate leaf	WEWELER	A088T136ZD07	OMK690011332
Separate leaf	WEWELER	A088T352ZA00	OMK690004340
Separate leaf	WEWELER	A088T352ZA01	OMK690004340
Separate leaf	WEWELER	A088T352ZA03	OMK690004564
Separate leaf	WEWELER	A088T352ZA04	OMK690010259
Separate leaf	WEWELER	A088T352ZA05	OMK690010349
Separate leaf	WEWELER	A088T352ZA06	OMK690010298
Separate leaf	WEWELER	A088T352ZA07	OMK690010300
Separate leaf	WEWELER	A088T352ZA08	OMK690010291
Separate leaf	WEWELER	A088T352ZA09	OMK690013085
Separate leaf	WEWELER	A088T352ZA10	OMK690010250
Separate leaf	WEWELER	A088T352ZA11	OMK690010246
Separate leaf	WEWELER	A088T352ZA12	OMK690010262
Separate leaf	WEWELER	A088T352ZA13	OMK690010277
Separate leaf	WEWELER	A088T352ZA14	OMK690010331
Separate leaf	WEWELER	A088T352ZA15	OMK690010339
Separate leaf	WEWELER	A088T364ZA00	OMK690011316
Separate leaf	WEWELER	A088T364ZA01	OMK690011274
Separate leaf	WEWELER	A114Z278ZA00	OMK690011318
Separate leaf	WEWELER	A179Z079ZA00	OMK690004833
Separate leaf	WEWELER	A179Z079ZA02	OMK690010137
Separate leaf	WEWELER	A179Z079ZA07	OMK690010146
Separate leaf	WEWELER	F010T179ZA01	OMK690004031
Separate leaf	WEWELER	F010T179ZA30	OMK690004028

▼ **SEPARATE LEAVES**

Type	Brand	OEM number / Cross code	OMK number
Separate leaf	WEWELER	F010T179ZA32	OMK690004030
Separate leaf	WEWELER	F010T181ZA30	OMK690004033
Separate leaf	WEWELER	F010T181ZA31	OMK690004029
Separate leaf	WEWELER	F010T191ZA01	OMK690004731
Separate leaf	WEWELER	F010T191ZA02	OMK690004732
Separate leaf	WEWELER	F010T191ZA30	OMK690004733
Separate leaf	WEWELER	F010T191ZA33	OMK690004626
Separate leaf	WEWELER	F011T373ZA01	OMK690011270
Separate leaf	WEWELER	F011T373ZA30	OMK690011263
Separate leaf	WEWELER	F011T373ZA32	OMK690011247
Separate leaf	WEWELER	F011T416ZA30	OMK690004829
Separate leaf	WEWELER	F017T765ZA01	OMK690010128
Separate leaf	WEWELER	F017T765ZA30	OMK690010127
Separate leaf	WEWELER	F020T649ZA01	OMK690011106
Separate leaf	WEWELER	F020T649ZA02	OMK690011089
Separate leaf	WEWELER	F020T649ZA30	OMK690011094
Separate leaf	WEWELER	F020T674ZA01	OMK690012681
Separate leaf	WEWELER	F020T674ZA30	OMK690012681
Separate leaf	WEWELER	F020T680ZA01	OMK690003574
Separate leaf	WEWELER	F020T680ZA30	OMK690003572
Separate leaf	WEWELER	F020T709ZA01	OMK690011073
Separate leaf	WEWELER	F020T709ZA01	OMK690011099
Separate leaf	WEWELER	F020T709ZA30	OMK690011065
Separate leaf	WEWELER	F020T709ZA30	OMK690011133
Separate leaf	WEWELER	F020T711ZA01	OMK690011085
Separate leaf	WEWELER	F020T711ZA30	OMK690011105
Separate leaf	WEWELER	F020T731ZA01	OMK690011048
Separate leaf	WEWELER	F020T731ZA02	OMK690011052
Separate leaf	WEWELER	F020T731ZA30	OMK690011108

**SEPARATE LEAVES ▼**

Type	Brand	OEM number / Cross code	OMK number
Separate leaf	WEWELER	F020T774ZA00	OMK690011087
Separate leaf	WEWELER	F020T774ZA01	OMK690011131
Separate leaf	WEWELER	F020T774ZA02	OMK690011068
Separate leaf	WEWELER	F020T774ZA03	OMK690011103
Separate leaf	WEWELER	F020T787ZA01	OMK690011099
Separate leaf	WEWELER	F020T809ZA01	OMK690004152
Separate leaf	WEWELER	F020T809ZA01	OMK690007273
Separate leaf	WEWELER	F020T809ZA02	OMK690013110
Separate leaf	WEWELER	F020T809ZA02	OMK690007271
Separate leaf	WEWELER	F020T809ZA03	OMK690013230
Separate leaf	WEWELER	F020T809ZA03	OMK690007208
Separate leaf	WEWELER	F020T809ZA30	OMK690003696
Separate leaf	WEWELER	F020T809ZA30	OMK690011038
Separate leaf	WEWELER	F020T856ZA02	OMK690010563
Separate leaf	WEWELER	F020T856ZA30	OMK690003572
Separate leaf	WEWELER	F020T872ZA01	OMK690012617
Separate leaf	WEWELER	F020T872ZA30	OMK690012562
Separate leaf	WEWELER	F020T906ZA00	OMK690003463
Separate leaf	WEWELER	F020T906ZA01	OMK690004580
Separate leaf	WEWELER	F020T906ZA02	OMK690007272
Separate leaf	WEWELER	F020T906ZA03	OMK690013075
Separate leaf	WEWELER	F020T906ZA04	OMK690005409
Separate leaf	WEWELER	F020T926ZA01	OMK690003577
Separate leaf	WEWELER	F020T926ZA02	OMK690003117
Separate leaf	WEWELER	F020T926ZA30	OMK690003565
Separate leaf	WEWELER	F020T964ZA00	OMK690011081
Separate leaf	WEWELER	F021T032ZA00	OMK690011209
Separate leaf	WEWELER	F021T032ZA01	OMK690007236
Separate leaf	WEWELER	F021T032ZA02	OMK690011159

▼ **SEPARATE LEAVES**

Type	Brand	OEM number / Cross code	OMK number
Separate leaf	WEWELER	F021T032ZA03	OMK690011194
Separate leaf	WEWELER	F022T327ZA01	OMK690013756
Separate leaf	WEWELER	F022T331ZA01	OMK690013756
Separate leaf	WEWELER	F022T331ZA30	OMK690011175
Separate leaf	WEWELER	F022T333ZA01	OMK690013756
Separate leaf	WEWELER	F022T333ZA01	OMK690010160
Separate leaf	WEWELER	F022T333ZA30	OMK690011175
Separate leaf	WEWELER	F022T333ZA30	OMK690010166
Separate leaf	WEWELER	F022T339ZA30	OMK690011175
Separate leaf	WEWELER	F022T341ZA30	OMK690011175
Separate leaf	WEWELER	F022T343ZA01	OMK690013756
Separate leaf	WEWELER	F022T343ZA30	OMK690011175
Separate leaf	WEWELER	F022T351ZA01	OMK690013756
Separate leaf	WEWELER	F022T351ZA30	OMK690011175
Separate leaf	WEWELER	F022T353ZA01	OMK690013756
Separate leaf	WEWELER	F022T407ZA30	OMK690011175
Separate leaf	WEWELER	F022T417ZA01	OMK690010894
Separate leaf	WEWELER	F022T417ZA30	OMK690010861
Separate leaf	WEWELER	F022T418ZA00	OMK690007218
Separate leaf	WEWELER	F022T418ZA01	OMK690007219
Separate leaf	WEWELER	F022T418ZA02	OMK690007220
Separate leaf	WEWELER	F022T421ZA01	OMK690010160
Separate leaf	WEWELER	F022T421ZA30	OMK690005389
Separate leaf	WEWELER	F022T423ZA01	OMK690005321
Separate leaf	WEWELER	F022T423ZA30	OMK690004898
Separate leaf	WEWELER	F022T427ZA01	OMK690005326
Separate leaf	WEWELER	F022T427ZA30	OMK690005325
Separate leaf	WEWELER	F022T435ZA01	OMK690011145
Separate leaf	WEWELER	F022T435ZA30	OMK690011158

**SEPARATE LEAVES ▼**

Type	Brand	OEM number / Cross code	OMK number
Separate leaf	WEWELER	F022T442ZA00	OMK690011187
Separate leaf	WEWELER	F022T442ZA01	OMK690011222
Separate leaf	WEWELER	F022T442ZA02	OMK690011185
Separate leaf	WEWELER	F022T442ZA03	OMK690011173
Separate leaf	WEWELER	F022T447ZA02	OMK690005324
Separate leaf	WEWELER	F022T449ZA01	OMK690010160
Separate leaf	WEWELER	F022T449ZA02	OMK690010680
Separate leaf	WEWELER	F022T449ZA30	OMK690005389
Separate leaf	WEWELER	F022T453ZA02	OMK690005322
Separate leaf	WEWELER	F022T463ZA01	OMK690007255
Separate leaf	WEWELER	F022T463ZA02	OMK690007258
Separate leaf	WEWELER	F022T463ZA30	OMK690007257
Separate leaf	WEWELER	F022T464ZA00	OMK690011071
Separate leaf	WEWELER	F022T464ZA01	OMK690011086
Separate leaf	WEWELER	F022T485XA30	OMK690011231
Separate leaf	WEWELER	F022T485ZA01	OMK690011231
Separate leaf	WEWELER	F022T485ZA02	OMK690011213
Separate leaf	WEWELER	F022T485ZA30	OMK690011237
Separate leaf	WEWELER	F023T171ZA01	OMK690010297
Separate leaf	WEWELER	F023T171ZA01	OMK690011137
Separate leaf	WEWELER	F023T171ZA30	OMK690003554
Separate leaf	WEWELER	F023T171ZA30	OMK690010017
Separate leaf	WEWELER	F023T177ZA01	OMK690011151
Separate leaf	WEWELER	F023T177ZA30	OMK690011124
Separate leaf	WEWELER	F037T284ZA30	OMK690003570
Separate leaf	WEWELER	F088T292ZA00	OMK690010165
Separate leaf	WEWELER	F088T292ZA01	OMK690011328
Separate leaf	WEWELER	F088T292ZA02	OMK690010167
Separate leaf	WEWELER	F088T292ZA02	OMK690011335



▼ **SEPARATE LEAVES**

Type	Brand	OEM number / Cross code	OMK number
Separate leaf	WEWELER	F088T292ZA03	OMK690011314
Separate leaf	WEWELER	F088T292ZA03	OMK690011331
Separate leaf	WEWELER	F088T326ZA01	OMK690010164
Separate leaf	WEWELER	F088T326ZA03	OMK690004926
Separate leaf	WEWELER	F088T326ZA04	OMK690005323
Separate leaf	WEWELER	F088T371WA01	OMK690004345
Separate leaf	WEWELER	F088T371WA02	OMK690004342
Separate leaf	WEWELER	F088T371WA30	OMK690003552
Separate leaf	WEWELER	F088T371WA33	OMK690004343
Separate leaf	WEWELER	F088T391WA01	OMK690005291
Separate leaf	WEWELER	F088T391WA30	OMK690005292
Separate leaf	WEWELER	F088T391WA32	OMK690005290
Separate leaf	WEWELER	F088T411WA30	OMK690011117
Separate leaf	WEWELER	F088T411WA33	OMK690011136
Separate leaf	WEWELER	F088T411ZA01	OMK690011114
Separate leaf	WEWELER	F088T411ZA02	OMK690011092
Separate leaf	WEWELER	F088T455WA30	OMK690010161
Separate leaf	WEWELER	F088T455WA31	OMK690010163
Separate leaf	WEWELER	F088T457WA30	OMK690013949
Separate leaf	WEWELER	F088T459WA01	OMK690011040
Separate leaf	WEWELER	F088T459WA01	OMK690013948
Separate leaf	WEWELER	F088T459WA30	OMK690013946
Separate leaf	WEWELER	F088T459WA32	OMK690011107
Separate leaf	WEWELER	F088T459WA32	OMK690013952
Separate leaf	WEWELER	F088T475WA30	OMK690011080
Separate leaf	WEWELER	F179Z113ZA00	OMK690011067
Separate leaf	WEWELER	F179Z146ZA00	OMK690011090
Separate leaf	WEWELER	F179Z176ZB00	OMK690004155
Separate leaf	WEWELER	F179Z191ZA01	OMK690011078

**SEPARATE LEAVES ▼**

Type	Brand	OEM number / Cross code	OMK number
Separate leaf	WEWELER	F179Z191ZA30	OMK690011077
Separate leaf	WEWELER	F179Z208ZA01	OMK690011290
Separate leaf	WEWELER	F179Z208ZA30	OMK690011253
Leaf spring	Chusovoy Leaf spring	3221-2912010-01	OMK690000002
Leaf spring	Chusovoy Leaf spring	751018KZ-2902012-10	OMK690007463
Leaf spring	Chusovoy Leaf spring	450505KZ-5001080	OMK690007483
Leaf spring	Chusovoy Leaf spring	509-2912012-11	OMK690000010
Leaf spring	Chusovoy Leaf spring	4320-2912122-01	OMK690000041
Leaf spring	Springer	1004105MS-2912012	OMK690000051
Leaf spring	Chusovoy Leaf spring	4320X-2912122	OMK690000058
Leaf spring	Chusovoy Leaf spring	3255-2912122-01	OMK690000066
Leaf spring	Chusovoy Leaf spring	55571-2912122	OMK690000079
Leaf spring	Chusovoy Leaf spring	901809UL-2912122	OMK690007494
Leaf spring	Chusovoy Leaf spring	53236X-2902122	OMK690000088
Leaf spring	Chusovoy Leaf spring	6364-2912012	OMK690000093
Leaf spring	Chusovoy Leaf spring	5557-2912122-12	OMK690000101
Leaf spring	Chusovoy Leaf spring	601103UZ-2912010	OMK690007462
Leaf spring	Chusovoy Leaf spring	6364-2902014	OMK690000104
Leaf spring	Chusovoy Leaf spring	1001411HD-2912012	OMK690000113
Leaf spring	Chusovoy Leaf spring	601204UZ-2912010	OMK690007490
Leaf spring	Chusovoy Leaf spring	55224-2902014	OMK690000134
Leaf spring	Chusovoy Leaf spring	768B-2902012	OMK690000140
Leaf spring	Chusovoy Leaf spring	450716UZ-2912012	OMK690007491
Leaf spring	Chusovoy Leaf spring	682B-2912012	OMK690000154
Leaf spring	Chusovoy Leaf spring	682B-2902012	OMK690000155
Leaf spring	Chusovoy Leaf spring	550709UZ-2912012-03	OMK690007492
Leaf spring	Chusovoy Leaf spring	8335.40-2902012	OMK690000161
Leaf spring	Chusovoy Leaf spring	9554-2912012-10	OMK690000162
Leaf spring	Chusovoy Leaf spring	43206-2912014	OMK690000166

▼ **SEPARATE LEAVES**

Type	Brand	OEM number / Cross code	OMK number
Leaf spring	Chusovoy Leaf spring	9554-2912012-30	OMK690000172
Leaf spring	Chusovoy Leaf spring	43206-2913012	OMK690000173
Leaf spring	Chusovoy Leaf spring	63704-2902012	OMK690000175
Leaf spring	Chusovoy Leaf spring	63704-2902014	OMK690000176
Leaf spring	Chusovoy Leaf spring	9389-2912012	OMK690000181
Leaf spring	Chusovoy Leaf spring	8875-2902012-01	OMK690000187
Leaf spring	Chusovoy Leaf spring	9385-2912012-11	OMK690000190
Leaf spring	Chusovoy Leaf spring	6520-2902012-30	OMK690000203
Leaf spring	Chusovoy Leaf spring	901211KZ-2912012	OMK690007485
Leaf spring	Chusovoy Leaf spring	901211KZ-2902012-20	OMK690007464
Leaf spring	Chusovoy Leaf spring	5301-2902012-02	OMK690000206
Leaf spring	Chusovoy Leaf spring	4307-2902012-11	OMK690000208
Leaf spring	Springer	801701PG-2912012	OMK690000209
Leaf spring	Chusovoy Leaf spring	55111-2912012-01	OMK690000210
Leaf spring	Chusovoy Leaf spring	525-2902012-51	OMK690000211
Leaf spring	Chusovoy Leaf spring	65115-2902012	OMK690000212
Leaf spring	Chusovoy Leaf spring	4331-2912011-02	OMK690000214
Leaf spring	Springer	801702FA-2912012	OMK690000215
Leaf spring	Chusovoy Leaf spring	5301-2912012-02	OMK690000217
Leaf spring	Chusovoy Leaf spring	6460-2912012	OMK690000218
Leaf spring	Chusovoy Leaf spring	450507KZ-5001080	OMK690007484
Leaf spring	Chusovoy Leaf spring	902202KZ-2902012-15	OMK690007486
Leaf spring	Chusovoy Leaf spring	4310-2912012	OMK690000223
Leaf spring	Springer	901406HD-2902012	OMK690000226
Leaf spring	Chusovoy Leaf spring	901213MZ-2912012	OMK690007401
Leaf spring	Springer	901207DW-2902012	OMK690000228
Leaf spring	Chusovoy Leaf spring	214-2902012-06.7	OMK690000230
Leaf spring	Chusovoy Leaf spring	251-2902012-02	OMK690000232
Leaf spring	Chusovoy Leaf spring	500-2902012-52	OMK690000235

Type	Brand	OEM number / Cross code	OMK number
Leaf spring	Springer	802001FA-2912010	OMK690000236
Leaf spring	Chusovoy Leaf spring	3302-2912010-02	OMK690000237
Leaf spring	Chusovoy Leaf spring	53-2912012-03	OMK690000240
Leaf spring	Chusovoy Leaf spring	4238-2912012	OMK690000242
Leaf spring	Chusovoy Leaf spring	6505-2912012-13	OMK690000243
Leaf spring	Springer	902611VV-2912012	OMK690000246
Leaf spring	Chusovoy Leaf spring	255B-2902012-22	OMK690000248
Leaf spring	Chusovoy Leaf spring	504B-2902012-01	OMK690000249
Leaf spring	Chusovoy Leaf spring	130Д-2912007-23	OMK690000250
Leaf spring	Chusovoy Leaf spring	8328-2902013-01	OMK690000251
Leaf spring	Chusovoy Leaf spring	901614TH-2902012	OMK690000252
Leaf spring	Chusovoy Leaf spring	4301-2902012	OMK690000253
Leaf spring	Chusovoy Leaf spring	701303BAW-2902012	OMK690000256
Leaf spring	Chusovoy Leaf spring	131-2902007-02	OMK690000259
Leaf spring	Springer	902609VV-2912012	OMK690000262
Leaf spring	Chusovoy Leaf spring	751109TR-2902012	OMK690000264
Leaf spring	Chusovoy Leaf spring	695E-2912012	OMK690000265
Leaf spring	Chusovoy Leaf spring	5336-2912012	OMK690000269
Leaf spring	Chusovoy Leaf spring	131-2912007-01	OMK690000270
Leaf spring	Chusovoy Leaf spring	24-02-2912012-01	OMK690000271
Leaf spring	Chusovoy Leaf spring	5557-2902014	OMK690000272
Leaf spring	Chusovoy Leaf spring	130-2902007-03	OMK690000273
Leaf spring	Chusovoy Leaf spring	432-2912012-01	OMK690000275
Leaf spring	Chusovoy Leaf spring	3302-2913012-10	OMK690000278
Leaf spring	Chusovoy Leaf spring	23460-2912012-51	OMK690000279
Leaf spring	Chusovoy Leaf spring	64221-2902012-03	OMK690000283
Leaf spring	Chusovoy Leaf spring	64222-2902012-10	OMK690000285
Leaf spring	Chusovoy Leaf spring	4238-2902012	OMK690000286
Leaf spring	Chusovoy Leaf spring	5336-2902012-02	OMK690000287

▼ **SEPARATE LEAVES**

Type	Brand	OEM number / Cross code	OMK number
Leaf spring	Chusovoy Leaf spring	53371-2902012	OMK690000288
Leaf spring	Chusovoy Leaf spring	130-2913007-02	OMK690000291
Leaf spring	Chusovoy Leaf spring	9907-002912-012	OMK690000292
Leaf spring	Chusovoy Leaf spring	4301-2912012	OMK690000293
Leaf spring	Chusovoy Leaf spring	96742-2912012-20	OMK690000295
Leaf spring	Chusovoy Leaf spring	408-2912012-03	OMK690000297
Leaf spring	Chusovoy Leaf spring	5557-2902014-01	OMK690000298
Leaf spring	Springer	902510SC-2912012	OMK690000299
Leaf spring	Chusovoy Leaf spring	9506-2912012-10	OMK690000300
Leaf spring	Chusovoy Leaf spring	901409KZ-2912012-02	OMK690007487
Leaf spring	Chusovoy Leaf spring	85651A-2913012	OMK690000335
Leaf spring	Chusovoy Leaf spring	55571-2902014	OMK690000342
Leaf spring	Chusovoy Leaf spring	6361-2902014	OMK690000370
Leaf spring	Chusovoy Leaf spring	901406KZ-2913012-01	OMK690007488
Leaf spring	Chusovoy Leaf spring	85651A-2912012	OMK690000388
Leaf spring	Chusovoy Leaf spring	695E-2902012-10	OMK690000418
Leaf spring	Chusovoy Leaf spring	33000025847	OMK690000419
Leaf spring	Chusovoy Leaf spring	901809KZ-2912012-02	OMK690007460
Leaf spring	Chusovoy Leaf spring	900906MZ-2913012	OMK690007403
Leaf spring	Chusovoy Leaf spring	PШ13.3308-2912012-01	OMK690000440
Leaf spring	Chusovoy Leaf spring	4370-2912012	OMK690000441
Leaf spring	Chusovoy Leaf spring	PШ.13.33104-2902010	OMK690000455
Leaf spring	Chusovoy Leaf spring	33000004081	OMK690000462
Leaf spring	Chusovoy Leaf spring	887Б-2902012	OMK690000467
Leaf spring	Chusovoy Leaf spring	4331-2902011	OMK690000540
Leaf spring	Chusovoy Leaf spring	66-2902012-03	OMK690000554
Leaf spring	Chusovoy Leaf spring	5322-2912012	OMK690000563
Leaf spring	Chusovoy Leaf spring	901410KZ-2912012-01	OMK690007458
Leaf spring	Chusovoy Leaf spring	901212MZ-2912012	OMK690007404

Type	Brand	OEM number / Cross code	OMK number
Leaf spring	Chusovoy Leaf spring	53-2902012-02	OMK690000604
Leaf spring	Chusovoy Leaf spring	24-2912012-02	OMK690000616
Leaf spring	Chusovoy Leaf spring	131-2902007-12	OMK690000624
Leaf spring	Chusovoy Leaf spring	550707UZ-2912012-01	OMK690007493
Leaf spring	Chusovoy Leaf spring	64222-2902012	OMK690000627
Leaf spring	Chusovoy Leaf spring	672-2912012	OMK690000636
Leaf spring	Chusovoy Leaf spring	941-2912012-02	OMK690000641
Leaf spring	Chusovoy Leaf spring	83781-2912012	OMK690000642
Leaf spring	Chusovoy Leaf spring	550708UZ-2902012	OMK690007459
Leaf spring	Chusovoy Leaf spring	93853-2912012-20	OMK690000649
Leaf spring	Chusovoy Leaf spring	97581-2912012	OMK690000655
Leaf spring	Chusovoy Leaf spring	551003UZ-2912010	OMK690007455
Leaf spring	Chusovoy Leaf spring	5460-2902012-15	OMK690000658
Leaf spring	Chusovoy Leaf spring	3297-2902012	OMK690000662
Leaf spring	Chusovoy Leaf spring	901606MZ-2912012	OMK690007402
Leaf spring	Chusovoy Leaf spring	6350-2902012	OMK690000669
Leaf spring	Chusovoy Leaf spring	3162-2912010	OMK690000670
Leaf spring	Chusovoy Leaf spring	902403KZ-2902012-15	OMK690007489
Leaf spring	Chusovoy Leaf spring	1003802TH	OMK690000692
Leaf spring	Chusovoy Leaf spring	23470-2912012-01	OMK690000722
Leaf spring	Chusovoy Leaf spring	752302ASH-2902012	OMK690000724
Leaf spring	Chusovoy Leaf spring	902402TR-2912012	OMK690000725
Leaf spring	Chusovoy Leaf spring	1003802TH-Z	OMK690000735
Leaf spring	Chusovoy Leaf spring	6350-2902012-03	OMK690000737
Leaf spring	Chusovoy Leaf spring	9554-2912012-90	OMK690000749
Leaf spring	Chusovoy Leaf spring	214-2902012-06	OMK690000769
Leaf spring	Springer	1001411DW-2912012	OMK690002891
Leaf spring	Chusovoy Leaf spring	650906MГ-2912012	OMK690003017
Leaf spring	Chusovoy Leaf spring	650608MГ-2912012	OMK690003024

▼ **SEPARATE LEAVES**

Type	Brand	OEM number / Cross code	OMK number
Leaf spring	Chusovoy Leaf spring	6580-2902012	OMK690003027
Leaf spring	Chusovoy Leaf spring	600805RV5-2912012	OMK690003076
Leaf spring	Chusovoy Leaf spring	650904MГ-2912012	OMK690003077
Leaf spring	Chusovoy Leaf spring	55165-2912012	OMK690003081
Leaf spring	Springer	755603VV-2912012	OMK690003237
Leaf spring	Chusovoy Leaf spring	2098-2912012	OMK690003260
Leaf spring	Chusovoy Leaf spring	1201615TR-2912012-01	OMK690003269
Leaf spring	Chusovoy Leaf spring	65801-2912012	OMK690003301
Leaf spring	Chusovoy Leaf spring	450604AL-2912012-10	OMK690003332
Leaf spring	Chusovoy Leaf spring	450605AL-2912012-10	OMK690003334
Leaf spring	Springer	1001611SC-2912012-10	OMK690003337
Leaf spring	Springer	701106HD-2912012-10	OMK690003340
Leaf spring	Springer	701106HD78-2902012-10	OMK690003341
Leaf spring	Springer	701104HD-2902012-10	OMK690003342
Leaf spring	Chusovoy Leaf spring	8378-2912012-02	OMK690003354
Leaf spring	Chusovoy Leaf spring	27156-2912012	OMK690003385
Leaf spring	Chusovoy Leaf spring	5340B2-2912012	OMK690003481
Leaf spring	Springer	771503FD-2912012-10	OMK690003494
Leaf spring	Springer	701503MS-2912012-10	OMK690003495
Leaf spring	Springer	702202PG-2912012-10	OMK690003496
Leaf spring	Springer	702202PG-2912012-01-10	OMK690003497
Leaf spring	Springer	701203MS-2912012-10	OMK690003498
Leaf spring	Chusovoy Leaf spring	4525TH-2902012-10	OMK690003518
Leaf spring	Chusovoy Leaf spring	93345-2912012	OMK690003541
Leaf spring	Chusovoy Leaf spring	8335-30-2902012	OMK690003546
Leaf spring	Chusovoy Leaf spring	6522-2912012-45	OMK690003547
Leaf spring	Chusovoy Leaf spring	6522-2902012-45	OMK690003548
Leaf spring	Chusovoy Leaf spring	701M-2902012-02	OMK690003549
Leaf spring	Springer	903502RN-2902012-10	OMK690003555

Type	Brand	OEM number / Cross code	OMK number
Leaf spring	Springer	902704MN95-2902012-10	OMK690003558
Leaf spring	Chusovoy Leaf spring	700805BAW-2902010	OMK690003571
Leaf spring	Springer	1002016MN-2912012	OMK690003573
Leaf spring	Chusovoy Leaf spring	887Б(M)-2902012-02	OMK690003581
Leaf spring	Chusovoy Leaf spring	8378-2912012-15	OMK690003587
Leaf spring	Chusovoy Leaf spring	701016BAW-2912012	OMK690003592
Leaf spring	Chusovoy Leaf spring	450602AL-2912012-10	OMK690003595
Leaf spring	Chusovoy Leaf spring	1442TH-2912012	OMK690003597
Leaf spring	Chusovoy Leaf spring	6580-2902012-20	OMK690003602
Leaf spring	Chusovoy Leaf spring	814-2912012	OMK690003628
Leaf spring	Chusovoy Leaf spring	55111-2902012-05	OMK690003672
Leaf spring	Chusovoy Leaf spring	751802UZ-2912010-10	OMK690007501
Leaf spring	Chusovoy Leaf spring	55571-2912122-01	OMK690003698
Leaf spring	Chusovoy Leaf spring	814-2902012	OMK690003699
Leaf spring	Chusovoy Leaf spring	24146-2912012	OMK690003710
Leaf spring	Springer	901811HD-2912012	OMK690003713
Leaf spring	Chusovoy Leaf spring	450603AL-2912012-10	OMK690003728
Leaf spring	Chusovoy Leaf spring	450607AL-2912012-10	OMK690003737
Leaf spring	Chusovoy Leaf spring	450609AL-2912012-10	OMK690003738
Leaf spring	Chusovoy Leaf spring	701112BAW-2912010	OMK690003750
Leaf spring	Chusovoy Leaf spring	700809BAW-2902012	OMK690003751
Leaf spring	Springer	1003203VV-2902012-10	OMK690003773
Leaf spring	Springer	1003202VV-2902012-10	OMK690003775
Leaf spring	Springer	1002203VV-2902012-10	OMK690003779
Leaf spring	Springer	701012HD78-2912012-10	OMK690003790
Leaf spring	Chusovoy Leaf spring	6428-2902012-10	OMK690003794
Leaf spring	Chusovoy Leaf spring	R65117-2902012-10	OMK690003806
Leaf spring	Chusovoy Leaf spring	4308-2913012-15	OMK690003809
Leaf spring	Chusovoy Leaf spring	53-12-2913012-10-01	OMK690003812



▼ **SEPARATE LEAVES**

Type	Brand	OEM number / Cross code	OMK number
Leaf spring	Springer	903008SC-2912012	OMK690003884
Leaf spring	Chusovoy Leaf spring	2ПТС6М-2902012-02	OMK690003903
Leaf spring	Chusovoy Leaf spring	2ПТС8М-2902012-02	OMK690003908
Leaf spring	Springer	701117HD120-2912012-10	OMK690003930
Leaf spring	Chusovoy Leaf spring	450603-2912012	OMK690004008
Leaf spring	Springer	902804SC-2902012-10	OMK690004050
Leaf spring	Chusovoy Leaf spring	1201614TR-2912012	OMK690004099
Leaf spring	Springer	700807HD-2912012-10	OMK690004167
Leaf spring	Springer	903002MN-2902012-10	OMK690004180
Leaf spring	Chusovoy Leaf spring	3302-2912012-10-10	OMK690004197
Leaf spring	Chusovoy Leaf spring	3302-2902012-01-10	OMK690004198
Leaf spring	Chusovoy Leaf spring	3302-2902012-12-10	OMK690004199
Leaf spring	Chusovoy Leaf spring	3302-2912012-11-10	OMK690004200
Leaf spring	Chusovoy Leaf spring	3302-2902012-05-10	OMK690004202
Leaf spring	Chusovoy Leaf spring	1201615TR-2912012-02	OMK690004216
Leaf spring	Chusovoy Leaf spring	9911-2912012-40	OMK690004242
Leaf spring	Chusovoy Leaf spring	902703KZ-2902012	OMK690007457
Leaf spring	Springer	701005IS-2913012	OMK690004284
Leaf spring	Chusovoy Leaf spring	9758T-2912012-11	OMK690004285
Leaf spring	Chusovoy Leaf spring	456506-2912012-10	OMK690004332
Leaf spring	Chusovoy Leaf spring	6428-2912012-20	OMK690004356
Leaf spring	Springer	902604MS-2902012-10	OMK690004363
Leaf spring	Chusovoy Leaf spring	903011TH-2912012-01	OMK690004370
Leaf spring	Springer	1003002VV-2902012-10	OMK690004379
Leaf spring	Chusovoy Leaf spring	702701MS-Z	OMK690004412
Leaf spring	Chusovoy Leaf spring	704101MS-Z	OMK690004413
Leaf spring	Springer	1001411BW-2912012	OMK690004462
Leaf spring	Springer	1002008BW-2912012	OMK690004472
Leaf spring	Springer	1001211BW-2912012	OMK690004482

Type	Brand	OEM number / Cross code	OMK number
Leaf spring	Springer	1002009BW-2912012	OMK690004504
Leaf spring	Springer	1001212BW-2912012-01	OMK690007437
Leaf spring	Springer	1001214BW-2912012	OMK690004517
Leaf spring	Chusovoy Leaf spring	1201615TR-2912012-03	OMK690004542
Leaf spring	Chusovoy Leaf spring	752002UZ-2912012-10	OMK690007344
Leaf spring	Springer	1005101BW-13.19.0	OMK690004581
Leaf spring	Springer	1003105MN-2912012	OMK690004582
Leaf spring	Springer	1002503BW-2912012-01	OMK690004583
Leaf spring	Springer	902503MN-2902012-01-10	OMK690004584
Leaf spring	Springer	1005101BW-13.18.0	OMK690004585
Leaf spring	Springer	1001013BW-2912012	OMK690004586
Leaf spring	Chusovoy Leaf spring	450803AL-2912012-10	OMK690004618
Leaf spring	Chusovoy Leaf spring	45253-2902012-01	OMK690004625
Leaf spring	Springer	600806HD-2912012-01-10	OMK690004632
Leaf spring	Springer	903003SC-2902012-10	OMK690004663
Leaf spring	Springer	903202SC-2902012-10	OMK690004664
Leaf spring	Chusovoy Leaf spring	45253-2902012-03	OMK690004667
Leaf spring	Chusovoy Leaf spring	751301TR-2912012-01-10	OMK690004670
Leaf spring	Chusovoy Leaf spring	751401TR-2912012-10	OMK690004671
Leaf spring	Springer	903008SC-2912012-01	OMK690004685
Leaf spring	Springer	700605MSH-2912012-01-10	OMK690004699
Leaf spring	Springer	701212IS-2912012-01-10	OMK690004737
Leaf spring	Chusovoy Leaf spring	23490-2912012	OMK690004739
Leaf spring	Chusovoy Leaf spring	65282-2902012	OMK690004776
Leaf spring	Springer	904001MN-2902012-10	OMK690004786
Leaf spring	Springer	602203IV-2912012-10	OMK690004787
Leaf spring	Springer	600805TY-2912012-10	OMK690004791
Leaf spring	Springer	600804NS-2912012-10	OMK690004809
Leaf spring	Springer	600805FD-2912012-10	OMK690004810

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Type	Brand	OEM number / Cross code	OMK number
Leaf spring	Chusovoy Leaf spring	4230-2912012-01	OMK690004812
Leaf spring	Springer	771901FD-2912012-E-10	OMK690007475
Leaf spring	Springer	771701FD-2912012-A-10	OMK690007478
Leaf spring	Springer	602201FD-2912012-L-10	OMK690007471
Leaf spring	Springer	771701FD-2912012-K-10	OMK690007477
Leaf spring	Chusovoy Leaf spring	459503-2912012	OMK690004834
Leaf spring	Chusovoy Leaf spring	4230-2912012	OMK690004835
Leaf spring	Chusovoy Leaf spring	9003-2912012	OMK690004836
Leaf spring	Chusovoy Leaf spring	4230-2902012	OMK690004839
Leaf spring	Chusovoy Leaf spring	AO92-2902012.7	OMK690004842
Leaf spring	Chusovoy Leaf spring	AO92-2912012	OMK690004845
Leaf spring	Chusovoy Leaf spring	9002-2912012	OMK690004849
Leaf spring	Chusovoy Leaf spring	AO92-2902012	OMK690004851
Leaf spring	Springer	700905KA-2912012-10	OMK690004852
Leaf spring	Springer	701105MSH-2902012-10	OMK690004853
Leaf spring	Springer	701111HN-2912012-10	OMK690004854
Leaf spring	Chusovoy Leaf spring	9379-2912012	OMK690004858
Leaf spring	Chusovoy Leaf spring	AO92-2912012.06	OMK690004861
Leaf spring	Chusovoy Leaf spring	4370-2902012-011	OMK690004862
Leaf spring	Chusovoy Leaf spring	3221-2912010-004	OMK690004864
Leaf spring	Chusovoy Leaf spring	33104-2912010	OMK690004866
Leaf spring	Chusovoy Leaf spring	64221-2902012-05	OMK690004867
Leaf spring	Chusovoy Leaf spring	3308-2902012-10	OMK690004897
Leaf spring	Springer	902603MN-2902012-10	OMK690004927
Leaf spring	Springer	902702MS-2902012-10	OMK690004931
Leaf spring	Springer	802802DF-2902012-10	OMK690004932
Leaf spring	Springer	903003MS-2902012-10	OMK690004936
Leaf spring	Springer	1004004MS-2912012	OMK690004943
Leaf spring	Springer	1002203BW-2912012	OMK690004953

Type	Brand	OEM number / Cross code	OMK number
Leaf spring	Springer	1002702BW-2912012	OMK690004957
Leaf spring	Springer	1003003VV-2902012-10	OMK690004967
Leaf spring	Springer	902604MS-2902012-01-10	OMK690004971
Leaf spring	Springer	602201FD-2912012-01-10	OMK690004972
Leaf spring	Springer	702501MS-2912012-10	OMK690004973
Leaf spring	Springer	902703MN-2902012-10	OMK690004980
Leaf spring	Springer	1005801BW-U-13.75.1	OMK690004999
Leaf spring	Springer	1005801BW-D-13.75.1	OMK690005000
Leaf spring	Springer	754903VV-2912012	OMK690005001
Leaf spring	Chusovoy Leaf spring	45253-2902012-04	OMK690005007
Leaf spring	Springer	902802MS-2902012-10	OMK690005015
Leaf spring	Springer	1002002FL-2902012-10	OMK690005019
Leaf spring	Springer	902203MS-2902012-10	OMK690005021
Leaf spring	Springer	1002802FL-2902012-10	OMK690005030
Leaf spring	Springer	1002802FL-2902012-01-10	OMK690005032
Leaf spring	Springer	1004003MS-2912012	OMK690005044
Leaf spring	Springer	1003704MS-2912012	OMK690005046
Leaf spring	Springer	1003705MS-2912012	OMK690005049
Leaf spring	Springer	1006001GT-Z	OMK690005053
Leaf spring	Springer	1005601GT-Z	OMK690005054
Leaf spring	Springer	1005101BW-D-13.67.0	OMK690005073
Leaf spring	Springer	802402MS-2902012-10	OMK690005074
Leaf spring	Springer	1005101BW-U-13.67.0	OMK690005075
Leaf spring	Springer	902702MS-2902012-01-10	OMK690005079
Leaf spring	Springer	1003802BW-12.64.0	OMK690005093
Leaf spring	Springer	902504MN-2902012-10	OMK690005094
Leaf spring	Springer	903502RN-2902012-01-10	OMK690005096
Leaf spring	Springer	903502RN-2902012-02-10	OMK690005098
Leaf spring	Springer	902012SC-2912012	OMK690005099

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Type	Brand	OEM number / Cross code	OMK number
Leaf spring	Springer	903502RN-2902012-03-10	OMK690005100
Leaf spring	Springer	902010SC-2912012	OMK690005116
Leaf spring	Springer	1003002VV-2902012-02-10	OMK690005127
Leaf spring	Springer	1003002VV-2902012-01-10	OMK690005128
Leaf spring	Springer	752609VV-2912012	OMK690005133
Leaf spring	Springer	905304RN-2912012	OMK690005135
Leaf spring	Springer	1004205MS-2912012	OMK690005158
Leaf spring	Springer	1002502VV-2902012-10	OMK690005164
Leaf spring	Springer	903006DF-2912012	OMK690007392
Leaf spring	Chusovoy Leaf spring	701111HN-2913012	OMK690005179
Leaf spring	Chusovoy Leaf spring	901318BW-2912012	OMK690005188
Leaf spring	Chusovoy Leaf spring	1201416TR-2912012	OMK690005214
Leaf spring	Springer	1002803VV-2902012-10	OMK690005222
Leaf spring	Springer	1005001FH	OMK690005227
Leaf spring	Chusovoy Leaf spring	551303UZ-2902010-01	OMK690007454
Leaf spring	Springer	1003202VV-2902012-01-10	OMK690005231
Leaf spring	Springer	902603VV-2902012-10	OMK690005241
Leaf spring	Chusovoy Leaf spring	450904TR-2912012-10	OMK690005244
Leaf spring	Chusovoy Leaf spring	450903TR-2912012-10	OMK690005245
Leaf spring	Chusovoy Leaf spring	1201413TR-2912012	OMK690005269
Leaf spring	Chusovoy Leaf spring	23460-2913012-51	OMK690005279
Leaf spring	Springer	903003IV-2902012-10	OMK690005284
Leaf spring	Springer	903003IV-2902012-01-10	OMK690005285
Leaf spring	Springer	1004302BW-13.24.0	OMK690005293
Leaf spring	Springer	1004801BW-12.92.0	OMK690005295
Leaf spring	Springer	701108HD-2902012-10-R	OMK690005300
Leaf spring	Springer	701108HD-2902012-10-L	OMK690005301
Leaf spring	Springer	1001811MN-2912012	OMK690005336
Leaf spring	Springer	902512SH-2912012	OMK690005345

Type	Brand	OEM number / Cross code	OMK number
Leaf spring	Springer	1003105MN-2912012-01	OMK690005359
Leaf spring	Springer	752004FH-2912012	OMK690005365
Leaf spring	Chusovoy Leaf spring	751902UZ-2912010	OMK690005367
Leaf spring	Chusovoy Leaf spring	7501-2902012-01	OMK690005416
Leaf spring	Springer	1005401Smz-014852	OMK690005424
Leaf spring	Springer	701103IS-2912012-10	OMK690005431
Leaf spring	Springer	701703IS-2902012-10	OMK690005437
Leaf spring	Springer	706201BW-13.96.0	OMK690005450
Leaf spring	Springer	1004801BW-13.69.0	OMK690007153
Leaf spring	Springer	701803HD120-2902012-10-L	OMK690007213
Leaf spring	Springer	701803HD120-2902012-10-R	OMK690007215
Leaf spring	Chusovoy Leaf spring	772101FD-2912012-D-10	OMK690007216
Leaf spring	Chusovoy Leaf spring	602201FD-2912012-B-10	OMK690007224
Leaf spring	Springer	701802MS-2912012-01-10	OMK690007230
Leaf spring	Springer	701802MS-2912012-10	OMK690007233
Leaf spring	Springer	706201BW-13.95.2	OMK690007268
Leaf spring	Chusovoy Leaf spring	739-2902012	OMK690007274
Leaf spring	Chusovoy Leaf spring	424-2902012	OMK690007275
Leaf spring	Springer	1005401Smz-015156	OMK690007278
Leaf spring	Springer	801801RN-2912012-10	OMK690007281
Leaf spring	Springer	702201RN-2912012-10	OMK690007282
Leaf spring	Springer	802401IV-2912012-10	OMK690007283
Leaf spring	Springer	802401IV-2912012-01-10	OMK690007284
Leaf spring	Springer	1003802SF-3155102501	OMK690007285
Leaf spring	Springer	701401FA-2912012-10	OMK690007286
Leaf spring	Springer	701301FA-2912012-01-10	OMK690007287
Leaf spring	Chusovoy Leaf spring	991100-2912012	OMK690007289
Leaf spring	Springer	1005401Smz-014896	OMK690007290
Leaf spring	Springer	701107IS-2902012-10	OMK690007291

▼ **SEPARATE LEAVES**

Type	Brand	OEM number / Cross code	OMK number
Leaf spring	Springer	600906IS-2902012-10	OMK690007292
Leaf spring	Springer	601902IV-2912012-10	OMK690007294
Leaf spring	Springer	771902FD-2912012-E-10	OMK690007295
Leaf spring	Chusovoy Leaf spring	601502UZ-2912012-10	OMK690007296
Leaf spring	Chusovoy Leaf spring	5336-2902012-03	OMK690007297
Leaf spring	Chusovoy Leaf spring	6312-2902012-10	OMK690007300
Leaf spring	Chusovoy Leaf spring	55165-2902012	OMK690007301
Leaf spring	Chusovoy Leaf spring	6430-2902012-01-10	OMK690007302
Leaf spring	Chusovoy Leaf spring	5440-2912012	OMK690007304
Leaf spring	Chusovoy Leaf spring	6501-2902012	OMK690007305
Leaf spring	Chusovoy Leaf spring	751301TR-2912012-02-10	OMK690007308
Leaf spring	Chusovoy Leaf spring	23490-2912012-90	OMK690007309
Leaf spring	Springer	701113IS-2912012-10	OMK690007312
Leaf spring	Springer	701110IS-2912012-10	OMK690007313
Leaf spring	Springer	701112IS-2912012-10	OMK690007314
Leaf spring	Chusovoy Leaf spring	902503IV-2902012-10	OMK690007315
Leaf spring	Springer	1001315IS-2912012-10	OMK690007317
Leaf spring	Chusovoy Leaf spring	551304UZ-2912012-10	OMK690007323
Leaf spring	Springer	901320HD170-2912012-10	OMK690007329
Leaf spring	Chusovoy Leaf spring	750801TR-2912012-10	OMK690007332
Leaf spring	Springer	1004801RR-21222247	OMK690007339
Leaf spring	Chusovoy Leaf spring	9554-2912122-90	OMK690007352
Leaf spring	Chusovoy Leaf spring	9389-2912012-001	OMK690007363
Leaf spring	Springer	902404MN-6505-2902012-10	OMK690007367
Leaf spring	Springer	902703MN-6331-2902012-10	OMK690007368
Leaf spring	Springer	901614SH-2902012-10	OMK690007376
Leaf spring	Springer	901613SH-2902012-10	OMK690007377
Leaf spring	Chusovoy Leaf spring	C40R13-2902012-10	OMK690007380
Leaf spring	Springer	705601BW-13.90.0	OMK690007381

Type	Brand	OEM number / Cross code	OMK number
Leaf spring	Springer	705601BW-13.89.0	OMK690007382
Leaf spring	Springer	705601BW-14.01.0	OMK690007383
Leaf spring	Springer	1004801BW-13.56.0	OMK690007384
Leaf spring	Springer	1004801BW-13.51.0	OMK690007385
Leaf spring	Chusovoy Leaf spring	1005001TH-Z	OMK690007386
Leaf spring	Chusovoy Leaf spring	751204GZ-2912010-10	OMK690007406
Leaf spring	Chusovoy Leaf spring	751204GZ-2912010-01-10	OMK690007407
Leaf spring	Chusovoy Leaf spring	24-2912012-02-01	OMK690007444
Leaf spring	Chusovoy Leaf spring	408-2912012-03-01	OMK690007445
Leaf spring	Chusovoy Leaf spring	4301-2912012-02-01	OMK690007446
Leaf spring	Chusovoy Leaf spring	701M-2902012-02-01	OMK690007447
Leaf spring	Chusovoy Leaf spring	902203KZ-2902012-15	OMK690007422
Leaf spring	Chusovoy Leaf spring	1002213KZ-2912012	OMK690007428
Leaf spring	Chusovoy Leaf spring	901212KZ-2902012-20	OMK690007426
Leaf spring	Chusovoy Leaf spring	456513UZ-2902012-04	OMK690007420
Leaf spring	Chusovoy Leaf spring	601104UZ-2912010	OMK690007425
Leaf spring	Chusovoy Leaf spring	901011UL-2902014-01	OMK690007427
Leaf spring	Chusovoy Leaf spring	901811KZ-2912012-02	OMK690007421
Leaf spring	Chusovoy Leaf spring	751015KZ-2902012-01	OMK690007423
Leaf spring	Chusovoy Leaf spring	601103UZ-2912010-02	OMK690007429
Leaf spring	Chusovoy Leaf spring	901209KZ-2902012	OMK690007424
Leaf spring	Chusovoy Leaf spring	902003YT-2902012	OMK690000231
Leaf spring	Chusovoy Leaf spring	751111TR-2902012	OMK690000761
Leaf spring	Chusovoy Leaf spring	751203GZ-2912010-10	OMK690007456
Leaf spring	Chusovoy Leaf spring	5042TH-2912012-02	OMK690004009
Leaf spring	Chusovoy Leaf spring	751301TR-2912012-10	OMK690004631
Leaf spring	Chusovoy Leaf spring	9389-2912012-01	OMK690004650
Leaf spring	Chusovoy Leaf spring	701M-2902012-03	OMK690004994
Leaf spring	Springer	1002213IV-2912012-01	OMK690007206



▼ **SEPARATE LEAVES**

Type	Brand	OEM number / Cross code	OMK number
Leaf spring	Springer	902904IV-2902012-01-10	OMK690007261
Leaf spring	Springer	902904IV-2902012-10	OMK690007262
Leaf spring	Springer	1005401Smz-FAG0410072	OMK690007279
Leaf spring	Springer	1004402SF-3155104201	OMK690007280
Leaf spring	Springer	1001214BW-2912012-01	OMK690007365
Leaf spring	Springer	802103IS-2902012-10	OMK690007389
Leaf spring	Chusovoy Leaf spring	751308TR-2912012	OMK690007390
Leaf spring	Springer	902304MS-3200101-2902012-10	OMK690007393
Leaf spring	Springer	752003TR-2912012	OMK690007481
Leaf spring	Springer	752004TR-2912012	OMK690007482
Leaf spring	Chusovoy Leaf spring	6516B9-2902012-00	OMK690007414
Leaf spring	Chusovoy Leaf spring	6516V8-2902012-00	OMK690007415
Leaf spring	Springer	902304MS-3200502-2902012-10	OMK690007397
Leaf spring	Springer	902009TR-2912012	OMK690007443
Leaf spring	Springer	33000004081-02	OMK690007438
Leaf spring	Springer	1002016IV-2912012	OMK690007448
Leaf spring	Springer	600805TY-2912012-01-10	OMK690007453
Leaf spring	Springer	600805MSH-2912012-10	OMK690007469
Leaf spring	Springer	701208IS-2912012-10	OMK690007442
Leaf spring	Springer	701109MSH-2912012-10	OMK690007495
Leaf spring	Springer	1002210DG-2912012	OMK690007480

# SEPARATE LEAVES

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Leaf spring	OMK6900000002	0	OMK6900000002	30			
Separate leaf	OMK6900004094	1	OMK6900000002	9,8	75	8	1569
Separate leaf	OMK6900004442	2	OMK6900000002	9,8	74,8	16,2	1510
Separate leaf	OMK6900004883	3	OMK6900000002	10,2	74,8	16,2	1510
Leaf spring	OMK6900000010	0	OMK6900000010	138,8			
Separate leaf	OMK6900000052	1	OMK6900000010	15,6	90	12	1846
Separate leaf	OMK6900000395	2	OMK6900000010	15,6	90	12	1846
Separate leaf	OMK6900000359	3	OMK6900000010	14,9	90	12	1765
Separate leaf	OMK6900004885	4	OMK6900000010	12,8	90	12	1020
Separate leaf	OMK690013240	5	OMK6900000010	11,2	90	12	1320
Separate leaf	OMK690013228	6	OMK6900000010	10,3	90	12	1220
Separate leaf	OMK690013192	7	OMK6900000010	9,5	90	12	1120
Separate leaf	OMK690013131	8	OMK6900000010	8,6	90	12	1020
Separate leaf	OMK690013135	9	OMK6900000010	7,8	90	12	920
Separate leaf	OMK690013250	10	OMK6900000010	6,9	90	12	820
Separate leaf	OMK690013158	11	OMK6900000010	6,1	90	12	720
Separate leaf	OMK690013201	12	OMK6900000010	5,2	90	12	620
Separate leaf	OMK690013221	13	OMK6900000010	4,4	90	12	520
Separate leaf	OMK690013173	14	OMK6900000010	3	90	10	420
Separate leaf	OMK690013157	15	OMK6900000010	2,3	90	10	320

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Leaf spring	OMK6900000041	0	OMK6900000041	144			
Separate leaf	OMK6900000018	1	OMK6900000041	15,3	90	14	1550
Separate leaf	OMK6900002853	2	OMK6900000041	13,1	90	12	1550
Separate leaf	OMK6900002853	3	OMK6900000041	13,1	90	12	1550
Separate leaf	OMK6900000124	4	OMK6900000041	12,3	90	14	1250
Separate leaf	OMK690013095	5	OMK6900000041	11,7	90	14	1190
Separate leaf	OMK690013014	6	OMK6900000041	10,9	90	14	1105
Separate leaf	OMK690012957	7	OMK6900000041	10,1	90	14	1025
Separate leaf	OMK690012984	8	OMK6900000041	9,3	90	14	945
Separate leaf	OMK690012944	9	OMK6900000041	8,5	90	14	860
Separate leaf	OMK690012915	10	OMK6900000041	7,6	90	14	770
Separate leaf	OMK690013045	11	OMK6900000041	6,7	90	14	680
Separate leaf	OMK690013071	12	OMK6900000041	5,8	90	14	590
Separate leaf	OMK690012970	13	OMK6900000041	5	90	14	510
Separate leaf	OMK690013048	14	OMK6900000041	4,2	90	14	430
Separate leaf	OMK690012924	15	OMK6900000041	3,5	90	14	350
Separate leaf	OMK690013043	16	OMK6900000041	2,8	90	14	280
Leaf spring	OMK6900000051	0	OMK6900000051	187,9			
Separate leaf	OMK6900003463	1	OMK6900000051	38,6	100	42	1660
Separate leaf	OMK6900004580	2	OMK6900000051	34,5	100	42	1570
Separate leaf	OMK6900007272	3	OMK6900000051	34,5	100	42	1570
Separate leaf	OMK690013075	4	OMK6900000051	39	100	49	1570
Separate leaf	OMK6900005409	5	OMK6900000051	39	100	49	1570

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Leaf spring	OMK6900000079	0	OMK6900000079	131,5			
Separate leaf	OMK6900000018	1	OMK6900000079	15,3	90	14	1550
Separate leaf	OMK6900002853	2	OMK6900000079	13,1	90	12	1550
Separate leaf	OMK6900002853	3	OMK6900000079	13,1	90	12	1550
Separate leaf	OMK6900000124	4	OMK6900000079	12,3	90	14	1250
Separate leaf	OMK690013094	5	OMK6900000079	11,1	90	14	1130
Separate leaf	OMK690012990	6	OMK6900000079	10,2	90	14	1030
Separate leaf	OMK690012996	7	OMK6900000079	9,2	90	14	930
Separate leaf	OMK690013003	8	OMK6900000079	8,3	90	14	845
Separate leaf	OMK690013038	9	OMK6900000079	7,5	90	14	760
Separate leaf	OMK690012912	10	OMK6900000079	6,6	90	14	680
Separate leaf	OMK690013076	11	OMK6900000079	5,8	90	14	590
Separate leaf	OMK690012988	12	OMK6900000079	5	90	14	505
Separate leaf	OMK690012989	13	OMK6900000079	4,1	90	14	420
Separate leaf	OMK690012911	14	OMK6900000079	3,5	90	14	350
Separate leaf	OMK690012933	15	OMK6900000079	2,8	90	14	280
Leaf spring	OMK6900000104	0	OMK6900000104	126,3			
Separate leaf	OMK690013018	1	OMK6900000104	17,2	90	12	2040
Separate leaf	OMK690012963	2	OMK6900000104	17,2	90	12	2040
Separate leaf	OMK690013037	3	OMK6900000104	16,1	90	12	1893
Separate leaf	OMK690012927	4	OMK6900000104	13,2	90	12	1560
Separate leaf	OMK690012975	5	OMK6900000104	11,7	90	12	1385
Separate leaf	OMK690013011	6	OMK6900000104	10,3	90	12	1215

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690013067	7	OMK6900000104	8,9	90	12	1050
Separate leaf	OMK690013100	8	OMK6900000104	7,6	90	12	900
Separate leaf	OMK690012942	9	OMK6900000104	6,4	90	12	755
Separate leaf	OMK690013032	10	OMK6900000104	5,2	90	12	615
Separate leaf	OMK690012948	11	OMK6900000104	4,1	90	12	490
Separate leaf	OMK690013034	12	OMK6900000104	3	90	12	360
Separate leaf	OMK690012935	13	OMK6900000104	2	90	12	240
Leaf spring	OMK6900000113	0	OMK6900000113	149,1			
Separate leaf	OMK690002860	1	OMK6900000113	22,2	100	14	1766
Separate leaf	OMK690000640	2	OMK6900000113	20,2	100	14	1767
Separate leaf	OMK690003967	3	OMK6900000113	18,8	100	14	1720
Separate leaf	OMK690003964	4	OMK6900000113	16,8	100	14	1540
Separate leaf	OMK690010328	5	OMK6900000113	15,1	100	14	1380
Separate leaf	OMK690010253	6	OMK6900000113	13,3	100	14	1220
Separate leaf	OMK690010281	7	OMK6900000113	11,5	100	14	1050
Separate leaf	OMK690013172	8	OMK6900000113	9,7	100	14	890
Separate leaf	OMK690013114	9	OMK6900000113	7,9	100	14	720
Separate leaf	OMK690013212	10	OMK6900000113	6	100	14	550
Separate leaf	OMK690010299	11	OMK6900000113	4	100	14	370
Leaf spring	OMK6900000134	0	OMK6900000134	80,5			
Separate leaf	OMK6900000031	1	OMK6900000134	11,3	90	10	1606
Separate leaf	OMK690013052	2	OMK6900000134	11	90	10	1612
Separate leaf	OMK690004456	3	OMK6900000134	12,4	90	12	1488

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690013000	4	OMK6900000134	9,8	90	12	1180
Separate leaf	OMK690013046	5	OMK6900000134	8,2	90	12	980
Separate leaf	OMK690013057	6	OMK6900000134	7,1	90	12	850
Separate leaf	OMK690013029	7	OMK6900000134	6	90	12	720
Separate leaf	OMK690013017	8	OMK6900000134	4,7	90	12	570
Separate leaf	OMK690013101	9	OMK6900000134	3,5	90	12	430
Separate leaf	OMK690013004	10	OMK6900000134	2,8	90	10	330
Separate leaf	OMK690012946	11	OMK6900000134	2,1	90	12	250
Leaf spring	OMK6900000140	0	OMK6900000140	101,3			
Separate leaf	OMK6900000128	1	OMK6900000140	8,1	75	8	1601
Separate leaf	OMK6900000193	2	OMK6900000140	8,6	75	9,5	1525
Separate leaf	OMK6900000393	3	OMK6900000140	7,6	75	9,5	1355
Separate leaf	OMK6900000366	4	OMK6900000140	6,8	75	9,5	1225
Separate leaf	OMK6900000366	5	OMK6900000140	6,8	75	9,5	1225
Separate leaf	OMK6900000348	6	OMK6900000140	6,2	75	9,5	1135
Separate leaf	OMK6900000348	7	OMK6900000140	6,2	75	9,5	1135
Separate leaf	OMK690012621	8	OMK6900000140	5,8	75	9,5	1045
Separate leaf	OMK690012621	9	OMK6900000140	5,8	75	9,5	1045
Separate leaf	OMK690012660	10	OMK6900000140	5,3	75	9,5	955
Separate leaf	OMK690012959	11	OMK6900000140	4,8	75	9,5	865
Separate leaf	OMK690012696	12	OMK6900000140	4,3	75	9,5	775
Separate leaf	OMK690012907	13	OMK6900000140	3,9	75	9,5	695
Separate leaf	OMK690012941	14	OMK6900000140	3,4	75	9,5	600

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK6900012576	15	OMK6900000140	2,9	75	9,5	520
Separate leaf	OMK6900012767	16	OMK6900000140	2,4	75	9,5	435
Separate leaf	OMK6900012605	17	OMK6900000140	2	75	9,5	350
Separate leaf	OMK6900012738	18	OMK6900000140	1,5	75	9,5	530
Separate leaf	OMK6900000163	19	OMK6900000140	0,9	75	9,5	360
Leaf spring	OMK6900000154	0	OMK6900000154	57			
Separate leaf	OMK6900000116	1	OMK6900000154	14,5	90	12	1650
Separate leaf	OMK6900003284	2	OMK6900000154	13,2	90	12	1532
Separate leaf	OMK6900000402	3	OMK6900000154	10,2	90	12	1210
Separate leaf	OMK6900004178	4	OMK6900000154	10,3	90	14	940
Separate leaf	OMK6900000574	5	OMK6900000154	6,2	90	14	630
Leaf spring	OMK6900000155	0	OMK6900000155	46,4			
Separate leaf	OMK6900000136	1	OMK6900000155	11,2	90	10	1435
Separate leaf	OMK6900000379	2	OMK6900000155	11,2	90	10	1435
Separate leaf	OMK6900000384	3	OMK6900000155	8,2	90	12	968
Separate leaf	OMK6900004295	4	OMK6900000155	6,6	90	12	790
Separate leaf	OMK6900004545	5	OMK6900000155	5,1	90	12	610
Separate leaf	OMK6900013041	6	OMK6900000155	2,9	90	10	420
Leaf spring	OMK6900000161	0	OMK6900000161	71			
Separate leaf	OMK6900012518	1	OMK6900000161	11,5	90	12	1360
Separate leaf	OMK6900012755	2	OMK6900000161	11,5	90	12	1360
Separate leaf	OMK6900012561	3	OMK6900000161	11,1	90	12	1280
Separate leaf	OMK6900012514	4	OMK6900000161	9	90	12	1032

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690012468	5	OMK6900000161	6,8	90	12	800
Separate leaf	OMK690012923	6	OMK6900000161	5,7	90	12	670
Separate leaf	OMK690011980	7	OMK6900000161	4,4	90	12	520
Separate leaf	OMK690011360	8	OMK6900000161	3,8	90	12	450
Separate leaf	OMK690004321	9	OMK6900000161	3,2	90	12	380
Separate leaf	OMK690004320	10	OMK6900000161	2,6	90	12	310
Leaf spring	OMK6900000162	0	OMK6900000162	97			
Separate leaf	OMK6900000141	1	OMK6900000162	14,3	90	14	1450
Separate leaf	OMK690012427	2	OMK6900000162	14,2	90	14	1450
Separate leaf	OMK690012427	3	OMK6900000162	14,2	90	14	1450
Separate leaf	OMK690012413	4	OMK6900000162	14,2	90	14	1450
Separate leaf	OMK690011378	5	OMK6900000162	9,8	90	14	990
Separate leaf	OMK690012593	6	OMK6900000162	8,4	90	14	855
Separate leaf	OMK690011922	7	OMK6900000162	7,1	90	14	720
Separate leaf	OMK690012461	8	OMK6900000162	5,8	90	14	585
Separate leaf	OMK690012372	9	OMK6900000162	4,4	90	14	450
Separate leaf	OMK690011866	10	OMK6900000162	3,1	90	14	315
Leaf spring	OMK6900000172	0	OMK6900000172	58,5			
Separate leaf	OMK6900000141	1	OMK6900000172	14,3	90	14	1450
Separate leaf	OMK690012413	2	OMK6900000172	14,2	90	14	1450
Separate leaf	OMK690011378	3	OMK6900000172	9,8	90	14	990
Separate leaf	OMK690012593	4	OMK6900000172	8,4	90	14	855
Separate leaf	OMK690011922	5	OMK6900000172	7,1	90	14	720



Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK6900012372	6	OMK6900000172	4,4	90	14	450
Leaf spring	OMK6900000175	0	OMK6900000175	92			
Separate leaf	OMK6900013035	1	OMK6900000175	24,3	90	23	1978
Separate leaf	OMK6900013031	2	OMK6900000175	23,1	90	23	2002
Separate leaf	OMK6900013108	3	OMK6900000175	21	90	23	1898
Separate leaf	OMK6900012987	4	OMK6900000175	20,1	90	23	1770
Leaf spring	OMK6900000181	0	OMK6900000181	77,8			
Separate leaf	OMK6900003543	1	OMK6900000181	11,2	90	12	1330
Separate leaf	OMK6900012478	2	OMK6900000181	11,2	90	12	1330
Separate leaf	OMK6900000396	3	OMK6900000181	11,8	90	12	1330
Separate leaf	OMK6900012894	4	OMK6900000181	7,9	90	12	940
Separate leaf	OMK6900012817	5	OMK6900000181	8,2	90	14	830
Separate leaf	OMK6900012742	6	OMK6900000181	7,1	90	14	720
Separate leaf	OMK6900012655	7	OMK6900000181	6	90	14	610
Separate leaf	OMK6900012613	8	OMK6900000181	5	90	14	510
Separate leaf	OMK6900012781	9	OMK6900000181	3,8	90	14	390
Separate leaf	OMK6900012608	10	OMK6900000181	2,4	90	12	280
Leaf spring	OMK6900000187	0	OMK6900000187	32,4			
Separate leaf	OMK6900004895	1	OMK6900000187	5,9	65	9	1178
Separate leaf	OMK6900000382	2	OMK6900000187	6	65	9	1184
Separate leaf	OMK6900010337	3	OMK6900000187	4,8	65	10	935
Separate leaf	OMK6900010310	4	OMK6900000187	4,1	65	10	805
Separate leaf	OMK6900013073	5	OMK6900000187	3,5	65	10	680

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690010278	6	OMK6900000187	2,9	65	10	560
Separate leaf	OMK690010306	7	OMK6900000187	2,2	65	10	440
Separate leaf	OMK690010249	8	OMK6900000187	1,6	65	10	315
Separate leaf	OMK690010308	9	OMK6900000187	1,7	65	9	185
Leaf spring	OMK6900000190	0	OMK6900000190	130,6			
Separate leaf	OMK690012587	1	OMK6900000190	13,8	90	14	1420
Separate leaf	OMK690012414	2	OMK6900000190	13,8	90	14	1420
Separate leaf	OMK690012409	3	OMK6900000190	13,8	90	14	1420
Separate leaf	OMK690012426	4	OMK6900000190	13,9	90	16	1250
Separate leaf	OMK690011906	5	OMK6900000190	12,7	90	16	1145
Separate leaf	OMK690011420	6	OMK6900000190	11,6	90	16	1040
Separate leaf	OMK690011947	7	OMK6900000190	10,3	90	16	930
Separate leaf	OMK690011926	8	OMK6900000190	9,2	90	16	825
Separate leaf	OMK690011391	9	OMK6900000190	8	90	16	720
Separate leaf	OMK690011347	10	OMK6900000190	6,8	90	16	610
Separate leaf	OMK690012379	11	OMK6900000190	5,6	90	16	500
Separate leaf	OMK690011358	12	OMK6900000190	4,3	90	16	385
Separate leaf	OMK690012669	13	OMK6900000190	3	90	16	270
Leaf spring	OMK690000203	0	OMK690000203	132			
Separate leaf	OMK6900000089	1	OMK690000203	16,4	90	12	1940
Separate leaf	OMK6900003697	2	OMK690000203	18,7	90	14	1880
Separate leaf	OMK690011982	3	OMK690000203	16,5	90	14	1680
Separate leaf	OMK6900004703	4	OMK690000203	14,8	90	14	1500

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK6900011361	5	OMK6900000203	13,3	90	14	1350
Separate leaf	OMK6900011374	6	OMK6900000203	11,8	90	14	1200
Separate leaf	OMK6900004070	7	OMK6900000203	10,3	90	14	1050
Separate leaf	OMK690012395	8	OMK6900000203	8,9	90	14	900
Separate leaf	OMK690012399	9	OMK6900000203	7,5	90	14	760
Separate leaf	OMK690011154	10	OMK6900000203	5,9	90	14	600
Separate leaf	OMK690011871	11	OMK6900000203	4,4	90	14	450
Separate leaf	OMK690011161	12	OMK6900000203	2,5	90	12	300
Leaf spring	OMK6900000206	0	OMK6900000206	42			
Separate leaf	OMK6900000157	1	OMK6900000206	11,3	75	10	1639
Separate leaf	OMK6900000137	2	OMK6900000206	9,2	75	10	1575
Separate leaf	OMK6900004880	3	OMK6900000206	7,9	75	10	1270
Separate leaf	OMK690012689	4	OMK6900000206	6,2	75	11	965
Separate leaf	OMK6900000336	5	OMK6900000206	4,4	75	10	660
Leaf spring	OMK6900000208	0	OMK6900000208	42,6			
Separate leaf	OMK690012350	1	OMK6900000208	14,3	75	19	1670
Separate leaf	OMK690011381	2	OMK6900000208	13,6	75	19	1670
Separate leaf	OMK6900004145	3	OMK6900000208	9,8	75	19	1630
Leaf spring	OMK6900000209	0	OMK6900000209	11,8	80	17	1463
Leaf spring	OMK6900000210	0	OMK6900000210	138,5			
Separate leaf	OMK6900000049	1	OMK6900000210	14,2	90	14	1450
Separate leaf	OMK6900000049	2	OMK6900000210	14,2	90	14	1450
Separate leaf	OMK6900000375	3	OMK6900000210	12,9	90	12	1468

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690000369	4	OMK6900000210	14,6	90	18	1150
Separate leaf	OMK690000353	5	OMK6900000210	13,3	90	18	1050
Separate leaf	OMK690000343	6	OMK6900000210	12,1	90	18	960
Separate leaf	OMK690000334	7	OMK6900000210	10,9	90	18	870
Separate leaf	OMK6900004144	8	OMK6900000210	11,4	90	18	775
Separate leaf	OMK6900000323	9	OMK6900000210	8,6	90	18	680
Separate leaf	OMK6900000182	10	OMK6900000210	7,6	90	18	600
Separate leaf	OMK6900000186	11	OMK6900000210	6,5	90	18	515
Separate leaf	OMK6900003285	12	OMK6900000210	5,4	90	18	430
Separate leaf	OMK6900003286	13	OMK6900000210	4,2	90	18	330
Separate leaf	OMK6900000087	14	OMK6900000210	2	90	12	240
Leaf spring	OMK6900000211	0	OMK6900000211	155,6			
Separate leaf	OMK6900004884	1	OMK6900000211	16,9	100	14	1550
Separate leaf	OMK6900004884	2	OMK6900000211	16,9	100	14	1550
Separate leaf	OMK6900004884	3	OMK6900000211	16,9	100	14	1550
Separate leaf	OMK6900004406	4	OMK6900000211	13,3	100	14	1220
Separate leaf	OMK690013099	5	OMK6900000211	12,3	100	14	1130
Separate leaf	OMK690013023	6	OMK6900000211	11,4	100	14	1040
Separate leaf	OMK6900004982	7	OMK6900000211	11,8	100	14	970
Separate leaf	OMK690013188	8	OMK6900000211	9,6	100	14	880
Separate leaf	OMK690013293	9	OMK6900000211	9,1	100	14	830
Separate leaf	OMK690013122	10	OMK6900000211	7,9	100	14	720
Separate leaf	OMK690013130	11	OMK6900000211	7,1	100	14	650

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690013213	12	OMK6900000211	6,3	100	14	580
Separate leaf	OMK690013116	13	OMK6900000211	5,6	100	14	510
Separate leaf	OMK690012979	14	OMK6900000211	4,8	100	14	440
Separate leaf	OMK690013056	15	OMK6900000211	4,1	100	14	370
Leaf spring	OMK6900000212	0	OMK6900000212	105,8			
Separate leaf	OMK6900000089	1	OMK6900000212	16,4	90	12	1940
Separate leaf	OMK6900000014	2	OMK6900000212	16	90	12	1880
Separate leaf	OMK6900000367	3	OMK6900000212	16,5	90	14	1680
Separate leaf	OMK690011394	4	OMK6900000212	14,3	90	14	1450
Separate leaf	OMK690004067	5	OMK6900000212	12,6	90	14	1220
Separate leaf	OMK690004071	6	OMK6900000212	10,4	90	14	990
Separate leaf	OMK690012399	7	OMK6900000212	7,5	90	14	760
Separate leaf	OMK690011900	8	OMK6900000212	5,2	90	14	530
Separate leaf	OMK690011950	9	OMK6900000212	2,7	90	12	320
Separate leaf	OMK690010869	10	OMK6900000212	1,6	90	14	160
Separate leaf	OMK690010869	11	OMK6900000212	1,6	90	14	160
Leaf spring	OMK6900000214	0	OMK6900000214	88,8			
Separate leaf	OMK6900000144	1	OMK6900000214	10,8	75	9,5	1786
Separate leaf	OMK6900000196	2	OMK6900000214	11	75	11	1681
Separate leaf	OMK690012783	3	OMK6900000214	10	75	11	1521
Separate leaf	OMK690012627	4	OMK6900000214	8,7	75	11	1350
Separate leaf	OMK690012614	5	OMK6900000214	8	75	11	1235
Separate leaf	OMK690012728	6	OMK6900000214	7,3	75	11	1125

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690012926	7	OMK6900000214	6,5	75	11	1010
Separate leaf	OMK690012574	8	OMK6900000214	5,8	75	11	900
Separate leaf	OMK690012919	9	OMK6900000214	5,1	75	11	785
Separate leaf	OMK690012634	10	OMK6900000214	4,3	75	11	670
Separate leaf	OMK690012954	11	OMK6900000214	3,6	75	11	560
Separate leaf	OMK690012908	12	OMK6900000214	2,9	75	11	445
Separate leaf	OMK690012629	13	OMK6900000214	2,2	75	11	335
Separate leaf	OMK690012816	14	OMK6900000214	0,8	75	8	360
Leaf spring	OMK6900000215	0	OMK6900000215	24,8			
Separate leaf	OMK690004690	1	OMK6900000215	13,7	80	18	1493
Separate leaf	OMK690004689	2	OMK6900000215	11,2	80	18	1440
Leaf spring	OMK6900000217	0	OMK6900000217	76,4			
Separate leaf	OMK690000177	1	OMK6900000217	11	75	10	1564
Separate leaf	OMK6900000138	2	OMK6900000217	10,9	75	11	1561
Separate leaf	OMK6900000305	3	OMK6900000217	9,7	75	11	1506
Separate leaf	OMK690012903	4	OMK6900000217	8,7	75	11	1350
Separate leaf	OMK6900000377	5	OMK6900000217	8,2	75	11	1200
Separate leaf	OMK690012713	6	OMK6900000217	6,8	75	11	1050
Separate leaf	OMK690012740	7	OMK6900000217	5,8	75	11	900
Separate leaf	OMK690012879	8	OMK6900000217	4,8	75	11	750
Separate leaf	OMK690012905	9	OMK6900000217	3,9	75	11	600
Separate leaf	OMK690012651	10	OMK6900000217	2,9	75	11	450
Separate leaf	OMK690012759	11	OMK6900000217	1,9	75	11	300

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Leaf spring	OMK690000223	0	OMK690000223	96,4			
Separate leaf	OMK690000102	1	OMK690000223	12,2	90	12	1450
Separate leaf	OMK690000102	2	OMK690000223	12,2	90	12	1450
Separate leaf	OMK690000375	3	OMK690000223	12,9	90	12	1468
Separate leaf	OMK690000345	4	OMK690000223	10,7	90	14	1090
Separate leaf	OMK690010747	5	OMK690000223	9,6	90	14	980
Separate leaf	OMK690010634	6	OMK690000223	8,5	90	14	870
Separate leaf	OMK690010640	7	OMK690000223	7,4	90	14	760
Separate leaf	OMK690010750	8	OMK690000223	6,4	90	14	650
Separate leaf	OMK690010734	9	OMK690000223	5,3	90	14	540
Separate leaf	OMK690010832	10	OMK690000223	4,2	90	14	430
Separate leaf	OMK690010721	11	OMK690000223	3,1	90	14	320
Separate leaf	OMK690000087	12	OMK690000223	2	90	12	240
Leaf spring	OMK690000226	0	OMK690000226	69,13			
Separate leaf	OMK6900004451	1	OMK690000226	17,5	90	14	1450
Separate leaf	OMK6900004448	2	OMK690000226	15,7	90	14	1517
Separate leaf	OMK6900004177	3	OMK690000226	14,2	90	14	1330
Separate leaf	OMK6900003965	4	OMK690000226	10,2	90	14	1040
Separate leaf	OMK690010327	5	OMK690000226	7,4	90	14	750
Separate leaf	OMK690010358	6	OMK690000226	4,2	90	14	430
Leaf spring	OMK690000228	0	OMK690000228	80,9			
Separate leaf	OMK6900004453	1	OMK690000228	15,3	90	12	1562
Separate leaf	OMK6900004454	2	OMK690000228	14,6	90	12	1616

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690004455	3	OMK6900000228	15,6	90	14	1550
Separate leaf	OMK690013208	4	OMK6900000228	12,5	90	14	1270
Separate leaf	OMK690010309	5	OMK6900000228	9,9	90	14	1000
Separate leaf	OMK690010335	6	OMK6900000228	5,6	90	12	710
Separate leaf	OMK690013184	7	OMK6900000228	3,6	90	12	430
Leaf spring	OMK6900000230	0	OMK6900000230	59,6			
Separate leaf	OMK690003112	1	OMK6900000230	11,5	90	12	1364
Separate leaf	OMK690003112	2	OMK6900000230	11,5	90	12	1364
Separate leaf	OMK690012974	3	OMK6900000230	9,2	90	12	1095
Separate leaf	OMK690013275	4	OMK6900000230	7,9	90	12	945
Separate leaf	OMK690012998	5	OMK6900000230	6,6	90	12	795
Separate leaf	OMK690013211	6	OMK6900000230	5,4	90	12	645
Separate leaf	OMK690013049	7	OMK6900000230	4,1	90	12	495
Leaf spring	OMK6900000231	0	OMK6900000231	55,8			
Separate leaf	OMK690013117	1	OMK6900000231	19,1	90	20	1600
Separate leaf	OMK690013298	2	OMK6900000231	18,3	90	20	1610
Separate leaf	OMK690013163	3	OMK6900000231	16,5	90	20	1620
Leaf spring	OMK6900000232	0	OMK6900000232	105,2			
Separate leaf	OMK690000168	1	OMK6900000232	11,8	90	10	1488
Separate leaf	OMK6900000188	2	OMK6900000232	10,3	90	10	1468
Separate leaf	OMK6900000363	3	OMK6900000232	11,8	90	10	1488
Separate leaf	OMK690012999	4	OMK6900000232	8,9	90	10	1265
Separate leaf	OMK690013264	5	OMK6900000232	8,3	90	10	1175



Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690013229	6	OMK6900000232	7,7	90	10	1090
Separate leaf	OMK690013227	7	OMK6900000232	7,1	90	10	1005
Separate leaf	OMK690012981	8	OMK6900000232	6,5	90	10	920
Separate leaf	OMK690013217	9	OMK6900000232	5,9	90	10	840
Separate leaf	OMK690013169	10	OMK6900000232	5,3	90	10	750
Separate leaf	OMK690013148	11	OMK6900000232	4,7	90	10	665
Separate leaf	OMK690013109	12	OMK6900000232	4,1	90	10	575
Separate leaf	OMK690013303	13	OMK6900000232	3,5	90	10	495
Separate leaf	OMK690013233	14	OMK6900000232	2,9	90	10	410
Separate leaf	OMK690013306	15	OMK6900000232	2,3	90	10	325
Separate leaf	OMK690012910	16	OMK6900000232	1,6	90	10	230
Separate leaf	OMK690003276	Подкл.	OMK6900000232	1,2	90	10	1459
Leaf spring	OMK690000235	0	OMK6900000235	79,1			
Separate leaf	OMK690000069	1	OMK6900000235	11,6	90	10	1642
Separate leaf	OMK6900000330	2	OMK6900000235	11,6	90	10	1642
Separate leaf	OMK6900000365	3	OMK6900000235	10,8	90	10	1526
Separate leaf	OMK690013283	4	OMK6900000235	9,1	90	10	1285
Separate leaf	OMK690013152	5	OMK6900000235	6,9	90	9	1090
Separate leaf	OMK690013197	6	OMK6900000235	6	90	9	950
Separate leaf	OMK690013205	7	OMK6900000235	5,1	90	9	810
Separate leaf	OMK690013120	8	OMK6900000235	4,3	90	9	670
Separate leaf	OMK690013268	9	OMK6900000235	3,4	90	9	530
Separate leaf	OMK690013304	10	OMK6900000235	2,5	90	9	390

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK6900013139	11	OMK6900000235	1,6	90	9	250
Leaf spring	OMK6900000236	0	OMK6900000236	15,2	80	22	1492
Leaf spring	OMK6900000237	0	OMK6900000237	22,6			
Separate leaf	OMK6900004241	1	OMK6900000237	12,2	74,8	16,2	1570
Separate leaf	OMK6900004883	2	OMK6900000237	10,2	74,8	16,2	1510
Leaf spring	OMK6900000240	0	OMK6900000240	60,2			
Separate leaf	OMK6900000077	1	OMK6900000240	8,5	65	11	1608
Separate leaf	OMK6900000019	2	OMK6900000240	8,4	65	11	1608
Separate leaf	OMK6900002859	3	OMK6900000240	6,5	65	11	1350
Separate leaf	OMK6900011244	4	OMK6900000240	6	65	11	1240
Separate leaf	OMK690010942	5	OMK6900000240	5,5	65	11	1130
Separate leaf	OMK6900011049	6	OMK6900000240	4,9	65	11	1010
Separate leaf	OMK6900012416	7	OMK6900000240	4,5	65	11	920
Separate leaf	OMK6900011349	8	OMK6900000240	4	65	11	820
Separate leaf	OMK6900012417	9	OMK6900000240	3,5	65	11	720
Separate leaf	OMK6900012346	10	OMK6900000240	3	65	11	620
Separate leaf	OMK6900010247	11	OMK6900000240	2,5	65	11	520
Separate leaf	OMK6900012411	12	OMK6900000240	2	65	11	410
Separate leaf	OMK6900010223	13	OMK6900000240	1,4	65	11	290
Leaf spring	OMK6900000242	0	OMK6900000242	65			
Separate leaf	OMK6900012361	1	OMK6900000242	21,9	90	23	1862
Separate leaf	OMK6900012389	2	OMK6900000242	20,8	90	23	1870
Separate leaf	OMK6900011935	3	OMK6900000242	19,8	90	23	1830

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Leaf spring	OMK690000243	0	OMK6900000243	191,9			
Separate leaf	OMK690004884	1	OMK6900000243	16,9	100	14	1550
Separate leaf	OMK690004884	2	OMK6900000243	16,9	100	14	1550
Separate leaf	OMK690004884	3	OMK6900000243	16,9	100	14	1550
Separate leaf	OMK690013165	4	OMK6900000243	14,3	100	14	1310
Separate leaf	OMK690013238	5	OMK6900000243	13,8	100	14	1260
Separate leaf	OMK690013136	6	OMK6900000243	13	100	14	1190
Separate leaf	OMK690013074	7	OMK6900000243	12,4	100	14	1130
Separate leaf	OMK690012973	8	OMK6900000243	11,4	100	14	1040
Separate leaf	OMK690013088	9	OMK6900000243	10,8	100	14	990
Separate leaf	OMK690012985	10	OMK6900000243	10	100	14	915
Separate leaf	OMK690013270	11	OMK6900000243	9,3	100	14	850
Separate leaf	OMK690013285	12	OMK6900000243	8,5	100	14	780
Separate leaf	OMK690012916	13	OMK6900000243	7,8	100	14	720
Separate leaf	OMK690013060	14	OMK6900000243	7	100	14	650
Separate leaf	OMK690013213	15	OMK6900000243	6,3	100	14	580
Separate leaf	OMK690013116	16	OMK6900000243	5,6	100	14	510
Separate leaf	OMK690012979	17	OMK6900000243	4,8	100	14	440
Separate leaf	OMK690013056	18	OMK6900000243	4,1	100	14	370
Leaf spring	OMK6900000246	0	OMK6900000246	202,9			
Separate leaf	OMK690003369	1	OMK6900000246	28,7	90	26	1660
Separate leaf	OMK690003371	2	OMK6900000246	28,1	90	26	1620
Separate leaf	OMK690003370	3	OMK6900000246	24,5	90	26	1380

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690003370	4	OMK6900000246	24,5	90	26	1380
Separate leaf	OMK690005252	5	OMK6900000246	23	90	26	1340
Separate leaf	OMK690005256	6	OMK6900000246	18,8	90	26	1100
Separate leaf	OMK690005257	7	OMK6900000246	17,1	90	26	950
Separate leaf	OMK690005253	8	OMK6900000246	13,4	90	26	800
Separate leaf	OMK690005255	9	OMK6900000246	10,8	90	26	650
Separate leaf	OMK690005254	10	OMK6900000246	8,1	90	26	500
Separate leaf	OMK690005251	11	OMK6900000246	5,4	90	26	350
Leaf spring	OMK690000248	0	OMK6900000248	89,4			
Separate leaf	OMK690000168	1	OMK6900000248	11,8	90	10	1488
Separate leaf	OMK690000188	2	OMK6900000248	10,3	90	10	1468
Separate leaf	OMK690000363	3	OMK6900000248	11,8	90	10	1488
Separate leaf	OMK690012999	4	OMK6900000248	8,9	90	10	1265
Separate leaf	OMK690013234	5	OMK6900000248	8,1	90	10	1150
Separate leaf	OMK690013065	6	OMK6900000248	7,3	90	10	1035
Separate leaf	OMK690012981	7	OMK6900000248	6,5	90	10	920
Separate leaf	OMK690012971	8	OMK6900000248	5,7	90	10	805
Separate leaf	OMK690012972	9	OMK6900000248	4,9	90	10	690
Separate leaf	OMK690013109	10	OMK6900000248	4,1	90	10	575
Separate leaf	OMK690013026	11	OMK6900000248	3,2	90	10	460
Separate leaf	OMK690013054	12	OMK6900000248	2,4	90	10	345
Separate leaf	OMK690012910	13	OMK6900000248	1,6	90	10	230
Separate leaf	OMK690003276	Подкл.	OMK6900000248	1,2	90	10	1459

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Leaf spring	OMK690000249	0	OMK6900000249	91			
Separate leaf	OMK6900000078	1	OMK6900000249	13	90	10	1850
Separate leaf	OMK6900000387	2	OMK6900000249	13	90	10	1860
Separate leaf	OMK6900000401	3	OMK6900000249	12,4	90	10	1720
Separate leaf	OMK6900004855	4	OMK6900000249	11,2	90	10	1500
Separate leaf	OMK6900013216	5	OMK6900000249	8,3	90	10	1170
Separate leaf	OMK6900004857	6	OMK6900000249	8,3	90	10	1030
Separate leaf	OMK6900013244	7	OMK6900000249	7,7	90	12	910
Separate leaf	OMK6900013200	8	OMK6900000249	6,7	90	12	790
Separate leaf	OMK6900013260	9	OMK6900000249	4,2	90	10	590
Separate leaf	OMK6900013174	10	OMK6900000249	3,3	90	10	470
Separate leaf	OMK6900013265	11	OMK6900000249	2,5	90	10	360
Separate leaf	OMK6900013263	12	OMK6900000249	1,8	90	10	250
Leaf spring	OMK6900000250	0	OMK6900000250	81,8			
Separate leaf	OMK6900000128	1	OMK6900000250	8,1	75	8	1601
Separate leaf	OMK6900000193	2	OMK6900000250	8,6	75	9,5	1525
Separate leaf	OMK6900000393	3	OMK6900000250	7,6	75	9,5	1355
Separate leaf	OMK6900000366	4	OMK6900000250	6,8	75	9,5	1225
Separate leaf	OMK6900000348	5	OMK6900000250	6,2	75	9,5	1135
Separate leaf	OMK6900012621	6	OMK6900000250	5,8	75	9,5	1045
Separate leaf	OMK6900012660	7	OMK6900000250	5,3	75	9,5	955
Separate leaf	OMK6900012959	8	OMK6900000250	4,8	75	9,5	865
Separate leaf	OMK6900012696	9	OMK6900000250	4,3	75	9,5	775

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690012907	10	OMK6900000250	3,9	75	9,5	695
Separate leaf	OMK690012941	11	OMK6900000250	3,4	75	9,5	600
Separate leaf	OMK690012576	12	OMK6900000250	2,9	75	9,5	520
Separate leaf	OMK690012767	13	OMK6900000250	2,4	75	9,5	435
Separate leaf	OMK690012605	14	OMK6900000250	2	75	9,5	350
Separate leaf	OMK690012738	15	OMK6900000250	1,5	75	9,5	530
Separate leaf	OMK690000163	16	OMK6900000250	0,9	75	9,5	360
Leaf spring	OMK6900000251	0	OMK6900000251	69,2			
Separate leaf	OMK690012479	1	OMK6900000251	10,2	90	10	1452
Separate leaf	OMK690012545	2	OMK6900000251	9,8	90	10	1375
Separate leaf	OMK690012484	3	OMK6900000251	8,3	90	10	1160
Separate leaf	OMK690012556	4	OMK6900000251	7,4	90	10	1025
Separate leaf	OMK690012430	5	OMK6900000251	6,5	90	10	925
Separate leaf	OMK690012452	6	OMK6900000251	5,8	90	10	825
Separate leaf	OMK690012527	7	OMK6900000251	5,1	90	10	725
Separate leaf	OMK690012656	8	OMK6900000251	4,4	90	10	625
Separate leaf	OMK690012500	9	OMK6900000251	3,7	90	10	525
Separate leaf	OMK690012537	10	OMK6900000251	3	90	10	425
Separate leaf	OMK690012486	11	OMK6900000251	2,3	90	10	325
Separate leaf	OMK690012474	12	OMK6900000251	1,6	90	10	225
Leaf spring	OMK6900000252	0	OMK6900000252	221,3			
Separate leaf	OMK6900004288	1	OMK6900000252	23,9	90	16	1850
Separate leaf	OMK6900004738	2	OMK6900000252	21,2	90	16	1810

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690010228	3	OMK6900000252	19,9	90	16	1810
Separate leaf	OMK690010311	4	OMK6900000252	19,9	90	16	1810
Separate leaf	OMK690013175	5	OMK6900000252	19,9	90	16	1810
Separate leaf	OMK690010296	6	OMK6900000252	18,9	90	16	1680
Separate leaf	OMK690013249	7	OMK6900000252	18,9	90	16	1680
Separate leaf	OMK690010251	8	OMK6900000252	17,3	90	16	1580
Separate leaf	OMK690013144	9	OMK6900000252	15,4	90	16	1370
Separate leaf	OMK690010315	10	OMK6900000252	12,6	90	16	1160
Separate leaf	OMK690010355	11	OMK6900000252	10,2	90	16	940
Separate leaf	OMK690010302	12	OMK6900000252	7,7	90	16	725
Separate leaf	OMK690010305	13	OMK6900000252	5,3	90	16	510
Separate leaf	OMK690004324	14	OMK6900000252	6,1	90	16	414
Leaf spring	OMK690000253	0	OMK6900000253	35			
Separate leaf	OMK690000025	1	OMK6900000253	7,5	75	8	1513
Separate leaf	OMK690000062	2	OMK6900000253	7,2	75	8	1443
Separate leaf	OMK690012344	3	OMK6900000253	7,9	75	11	1230
Separate leaf	OMK690010333	4	OMK6900000253	5,7	75	11	880
Separate leaf	OMK690012365	5	OMK6900000253	4	75	11	625
Separate leaf	OMK690012367	6	OMK6900000253	1,6	75	8	340
Leaf spring	OMK6900000256	0	OMK6900000256	25,5			
Separate leaf	OMK690010592	1	OMK6900000256	7,9	70	14	1192
Separate leaf	OMK690010540	2	OMK6900000256	6,9	70	14	1191
Separate leaf	OMK690010553	3	OMK6900000256	6,2	70	14	1160

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK6900010591	4	OMK6900000256	3,4	70	15	321
Leaf spring	OMK6900000259	0	OMK6900000259	49			
Separate leaf	OMK6900000169	1	OMK6900000259	6,6	65	9	1513
Separate leaf	OMK6900000131	2	OMK6900000259	5,6	65	9	1429
Separate leaf	OMK6900000309	3	OMK6900000259	5	65	9	1267
Separate leaf	OMK6900012893	4	OMK6900000259	4,5	65	9	1135
Separate leaf	OMK6900012667	5	OMK6900000259	4	65	9	1020
Separate leaf	OMK6900012856	6	OMK6900000259	3,6	65	9	915
Separate leaf	OMK6900012932	7	OMK6900000259	3,2	65	9	815
Separate leaf	OMK6900012860	8	OMK6900000259	2,8	65	9	710
Separate leaf	OMK6900012808	9	OMK6900000259	2,4	65	9	605
Separate leaf	OMK6900012889	10	OMK6900000259	2,6	65	9	505
Separate leaf	OMK6900012883	11	OMK6900000259	1,6	65	9	400
Separate leaf	OMK6900012818	12	OMK6900000259	1,9	65	9	490
Separate leaf	OMK6900012922	13	OMK6900000259	0,7	65	9	490
Leaf spring	OMK6900000262	0	OMK6900000262	153,6			
Separate leaf	OMK6900003369	1	OMK6900000262	28,7	90	26	1660
Separate leaf	OMK6900003371	2	OMK6900000262	28,1	90	26	1620
Separate leaf	OMK6900005252	3	OMK6900000262	23	90	26	1340
Separate leaf	OMK6900005256	4	OMK6900000262	18,8	90	26	1100
Separate leaf	OMK6900005257	5	OMK6900000262	17,1	90	26	950
Separate leaf	OMK6900005253	6	OMK6900000262	13,4	90	26	800
Separate leaf	OMK6900005255	7	OMK6900000262	10,8	90	26	650



Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690005254	8	OMK6900000262	8,1	90	26	500
Separate leaf	OMK690005251	9	OMK6900000262	5,4	90	26	350
Leaf spring	OMK690000264	0	OMK6900000264	55,4			
Separate leaf	OMK690011908	1	OMK6900000264	11	75	11	1457
Separate leaf	OMK690012406	2	OMK6900000264	10,6	75	11	1492
Separate leaf	OMK690012363	3	OMK6900000264	7,9	75	11	1230
Separate leaf	OMK690011372	4	OMK6900000264	6,6	75	11	1030
Separate leaf	OMK690012398	5	OMK6900000264	5,6	75	11	860
Separate leaf	OMK690012401	6	OMK6900000264	4,4	75	11	680
Separate leaf	OMK690012436	7	OMK6900000264	3,2	75	11	500
Separate leaf	OMK690012424	8	OMK6900000264	2,1	75	11	320
Separate leaf	OMK690011408	9	OMK6900000264	5,9	75	11	309
Leaf spring	OMK690000265	0	OMK6900000265	100,7			
Separate leaf	OMK690000108	1	OMK6900000265	16,5	90	12	1798
Separate leaf	OMK690000386	2	OMK6900000265	16,5	90	12	1798
Separate leaf	OMK690000398	3	OMK6900000265	13,5	90	12	1610
Separate leaf	OMK690012711	4	OMK6900000265	12,2	90	12	1440
Separate leaf	OMK690012917	5	OMK6900000265	10,6	90	12	1260
Separate leaf	OMK690012625	6	OMK6900000265	9	90	12	1070
Separate leaf	OMK690012546	7	OMK6900000265	7,5	90	12	885
Separate leaf	OMK690012920	8	OMK6900000265	5,9	90	12	700
Separate leaf	OMK690012670	9	OMK6900000265	4,3	90	12	510
Separate leaf	OMK690012521	10	OMK6900000265	2,3	90	10	330

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Leaf spring	OMK690000269	0	OMK6900000269	127,6			
Separate leaf	OMK690000052	1	OMK6900000269	15,6	90	12	1846
Separate leaf	OMK6900000395	2	OMK6900000269	15,6	90	12	1846
Separate leaf	OMK6900000359	3	OMK6900000269	14,9	90	12	1765
Separate leaf	OMK6900004885	4	OMK6900000269	12,8	90	12	1020
Separate leaf	OMK690013240	5	OMK6900000269	11,2	90	12	1320
Separate leaf	OMK690013228	6	OMK6900000269	10,3	90	12	1220
Separate leaf	OMK690013192	7	OMK6900000269	9,5	90	12	1120
Separate leaf	OMK690013131	8	OMK6900000269	8,6	90	12	1020
Separate leaf	OMK690013135	9	OMK6900000269	7,8	90	12	920
Separate leaf	OMK690013250	10	OMK6900000269	6,9	90	12	820
Separate leaf	OMK690013158	11	OMK6900000269	6,1	90	12	720
Separate leaf	OMK690013201	12	OMK6900000269	5,2	90	12	620
Leaf spring	OMK6900000270	0	OMK6900000270	63,5			
Separate leaf	OMK6900000143	1	OMK6900000270	7,5	63	11	1370
Separate leaf	OMK6900000143	2	OMK6900000270	7,5	63	11	1370
Separate leaf	OMK6900000143	3	OMK6900000270	7,5	63	11	1370
Separate leaf	OMK690012784	4	OMK6900000270	5,4	63	12	1065
Separate leaf	OMK690012637	5	OMK6900000270	5	63	12	990
Separate leaf	OMK690012786	6	OMK6900000270	4,7	63	12	920
Separate leaf	OMK690012756	7	OMK6900000270	4,3	63	12	845
Separate leaf	OMK690012862	8	OMK6900000270	3,9	63	12	775
Separate leaf	OMK690012872	9	OMK6900000270	3,5	63	12	700

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690012938	10	OMK6900000270	3,2	63	12	630
Separate leaf	OMK690012761	11	OMK6900000270	2,8	63	12	555
Separate leaf	OMK690012642	12	OMK6900000270	2,4	63	12	465
Separate leaf	OMK690012822	13	OMK6900000270	2	63	12	395
Separate leaf	OMK690012841	14	OMK6900000270	1,6	63	12	325
Separate leaf	OMK690012647	15	OMK6900000270	1,3	63	12	520
Leaf spring	OMK6900000271	0	OMK6900000271	17,4			
Separate leaf	OMK6900000036	1	OMK6900000271	4,9	65	6	1397
Separate leaf	OMK6900000028	2	OMK6900000271	3,7	65	7	1270
Separate leaf	OMK690004882	3	OMK6900000271	3,2	65	7	1055
Separate leaf	OMK690010322	4	OMK6900000271	2	65	7	825
Separate leaf	OMK690012374	5	OMK6900000271	1,7	65	7	620
Separate leaf	OMK690010447	6	OMK6900000271	1,1	65	6	400
Leaf spring	OMK6900000272	0	OMK6900000272	74			
Separate leaf	OMK6900000031	1	OMK6900000272	11,3	90	10	1606
Separate leaf	OMK690000303	2	OMK6900000272	11,2	90	10	1612
Separate leaf	OMK6900000118	3	OMK6900000272	10,6	90	10	1486
Separate leaf	OMK6900004151	4	OMK6900000272	8,8	90	10	1250
Separate leaf	OMK6900000112	5	OMK6900000272	7,9	90	10	980
Separate leaf	OMK690012968	6	OMK6900000272	6	90	10	850
Separate leaf	OMK690013090	7	OMK6900000272	5,1	90	10	720
Separate leaf	OMK690013086	8	OMK6900000272	4	90	10	570
Separate leaf	OMK690012966	9	OMK6900000272	3	90	10	430

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690013005	10	OMK6900000272	2,3	90	10	330
Separate leaf	OMK690013107	11	OMK6900000272	1,7	90	10	250
Leaf spring	OMK6900000273	0	OMK6900000273	48,4			
Separate leaf	OMK6900000169	1	OMK6900000273	6,6	65	9	1513
Separate leaf	OMK6900000126	2	OMK6900000273	6,8	65	9	1429
Separate leaf	OMK6900000362	3	OMK6900000273	6	65	9	1267
Separate leaf	OMK6900000360	4	OMK6900000273	5	65	9	1100
Separate leaf	OMK690010110	5	OMK6900000273	4,4	65	9	970
Separate leaf	OMK690012918	6	OMK6900000273	3,9	65	9	840
Separate leaf	OMK690012869	7	OMK6900000273	3,3	65	9	710
Separate leaf	OMK690012529	8	OMK6900000273	2,7	65	9	580
Separate leaf	OMK690012714	9	OMK6900000273	2,1	65	9	450
Separate leaf	OMK690012612	10	OMK6900000273	1,5	65	9	320
Separate leaf	OMK690012727	11	OMK6900000273	1,8	65	9	400
Leaf spring	OMK6900000275	0	OMK6900000275	16			
Separate leaf	OMK6900000121	1	OMK6900000275	2,9	45	6,5	1244
Separate leaf	OMK6900000344	2	OMK6900000275	2,5	45	6,5	1220
Separate leaf	OMK690010242	3	OMK6900000275	2,1	45	6,5	1090
Separate leaf	OMK690010318	4	OMK6900000275	1,86	45	6,5	970
Separate leaf	OMK690010276	5	OMK6900000275	1,56	45	6,5	820
Separate leaf	OMK690013149	6	OMK6900000275	1,3	45	6,5	680
Separate leaf	OMK690013142	7	OMK6900000275	1	45	6,5	540
Separate leaf	OMK690010275	8	OMK6900000275	1,07	45	8	380

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690013058	9	OMK6900000275	0,8	45	8	280
Leaf spring	OMK6900000278	0	OMK6900000278	11,9			
Separate leaf	OMK690012391	1	OMK6900000278	5,4	75	8	1150
Separate leaf	OMK690010232	2	OMK6900000278	3,7	75	8	790
Separate leaf	OMK690012371	3	OMK6900000278	2,4	75	8	510
Leaf spring	OMK6900000279	0	OMK6900000279	19,1			
Separate leaf	OMK690004620	1	OMK6900000279	3,1	45	6,5	1242
Separate leaf	OMK690012850	2	OMK6900000279	2,8	45	6,5	1220
Separate leaf	OMK690012734	3	OMK6900000279	2,1	45	6,5	1035
Separate leaf	OMK690012664	4	OMK6900000279	1,8	45	6,5	915
Separate leaf	OMK690012785	5	OMK6900000279	1,7	45	6,5	850
Separate leaf	OMK690012644	6	OMK6900000279	1,4	45	6,5	720
Separate leaf	OMK690012731	7	OMK6900000279	1,7	45	6,5	850
Separate leaf	OMK690012643	8	OMK6900000279	1,4	45	6,5	720
Separate leaf	OMK690005258	9	OMK6900000279	1,2	45	6,5	590
Separate leaf	OMK690010835	10	OMK6900000279	0,2	45	6,5	100
Leaf spring	OMK6900000283	0	OMK6900000283	117,9			
Separate leaf	OMK6900000071	1	OMK6900000283	13,5	90	10	1910
Separate leaf	OMK690000356	2	OMK6900000283	13,2	90	10	1870
Separate leaf	OMK690004878	3	OMK6900000283	12,5	90	10	1770
Separate leaf	OMK690013272	4	OMK6900000283	10,6	90	10	1500
Separate leaf	OMK690013093	5	OMK6900000283	9,7	90	10	1380
Separate leaf	OMK690013066	6	OMK6900000283	9	90	10	1280

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK6900013199	7	OMK6900000283	8,2	90	10	1160
Separate leaf	OMK6900013287	8	OMK6900000283	7,5	90	10	1060
Separate leaf	OMK6900013288	9	OMK6900000283	6,8	90	10	960
Separate leaf	OMK6900013222	10	OMK6900000283	6	90	10	850
Separate leaf	OMK6900013299	11	OMK6900000283	5,2	90	10	740
Separate leaf	OMK6900013218	12	OMK6900000283	4,4	90	10	630
Separate leaf	OMK6900013185	13	OMK6900000283	3,6	90	10	510
Separate leaf	OMK6900013251	14	OMK6900000283	2,8	90	10	400
Separate leaf	OMK6900013153	15	OMK6900000283	2	90	10	280
Leaf spring	OMK6900000285	0	OMK6900000285	64,5			
Separate leaf	OMK6900012803	1	OMK6900000285	20,8	90	24	2090
Separate leaf	OMK6900004900	2	OMK6900000285	21,2	90	24	2090
Separate leaf	OMK6900004887	3	OMK6900000285	20,4	90	24	1970
Leaf spring	OMK6900000286	0	OMK6900000286	44			
Separate leaf	OMK6900012361	1	OMK6900000286	21,9	90	23	1862
Separate leaf	OMK6900012390	2	OMK6900000286	20,8	90	23	1870
Leaf spring	OMK6900000287	0	OMK6900000287	112			
Separate leaf	OMK6900000075	1	OMK6900000287	14	90	10	1980
Separate leaf	OMK6900000328	2	OMK6900000287	14	90	10	1980
Separate leaf	OMK6900000399	3	OMK6900000287	13	90	10	1816
Separate leaf	OMK6900013224	4	OMK6900000287	10,7	90	10	1510
Separate leaf	OMK6900013072	5	OMK6900000287	11,4	90	12	1350
Separate leaf	OMK6900013280	6	OMK6900000287	10,1	90	12	1190

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK6900013132	7	OMK6900000287	8,7	90	12	1030
Separate leaf	OMK6900013170	8	OMK6900000287	7,4	90	12	870
Separate leaf	OMK6900013176	9	OMK6900000287	6	90	12	710
Separate leaf	OMK6900013179	10	OMK6900000287	4,7	90	12	550
Separate leaf	OMK6900013236	11	OMK6900000287	3,3	90	12	390
Separate leaf	OMK6900013111	12	OMK6900000287	1,6	90	10	230
Leaf spring	OMK6900000288	0	OMK6900000288	126			
Separate leaf	OMK6900000064	1	OMK6900000288	16,2	90	12	1920
Separate leaf	OMK6900000391	2	OMK6900000288	16,1	90	12	1920
Separate leaf	OMK6900000531	3	OMK6900000288	15	90	12	1753
Separate leaf	OMK6900013177	4	OMK6900000288	12,7	90	12	1500
Separate leaf	OMK6900013141	5	OMK6900000288	10,7	90	12	1260
Separate leaf	OMK6900013151	6	OMK6900000288	9,6	90	12	1140
Separate leaf	OMK6900013160	7	OMK6900000288	8,6	90	12	1020
Separate leaf	OMK6900013162	8	OMK6900000288	7,7	90	12	910
Separate leaf	OMK6900013154	9	OMK6900000288	6,8	90	12	800
Separate leaf	OMK6900013258	10	OMK6900000288	5,8	90	12	690
Separate leaf	OMK6900013121	11	OMK6900000288	4,8	90	12	570
Separate leaf	OMK6900013295	12	OMK6900000288	4	90	12	470
Separate leaf	OMK6900013226	13	OMK6900000288	3	90	12	360
Separate leaf	OMK6900013118	14	OMK6900000288	2,5	90	12	300
Separate leaf	OMK6900013119	15	OMK6900000288	1,9	90	12	230
Leaf spring	OMK6900000291	0	OMK6900000291	29			

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690000057	1	OMK6900000291	5,4	75	8	1150
Separate leaf	OMK6900000194	2	OMK6900000291	5	75	8	1060
Separate leaf	OMK6900012541	3	OMK6900000291	4,6	75	8	980
Separate leaf	OMK690012943	4	OMK6900000291	3,6	75	8	770
Separate leaf	OMK690012950	5	OMK6900000291	3,1	75	8	655
Separate leaf	OMK690012960	6	OMK6900000291	2,6	75	8	545
Separate leaf	OMK690012830	7	OMK6900000291	2	75	8	430
Separate leaf	OMK690012632	8	OMK6900000291	1,5	75	8	520
Separate leaf	OMK690012650	9	OMK6900000291	0,9	75	8	520
Leaf spring	OMK6900000292	0	OMK6900000292	64,5			
Separate leaf	OMK6900000736	1	OMK6900000292	11,5	90	12	1360
Separate leaf	OMK6900000736	2	OMK6900000292	11,5	90	12	1360
Separate leaf	OMK6900000400	3	OMK6900000292	11,9	90	12	1350
Separate leaf	OMK690011960	4	OMK6900000292	7,9	90	12	940
Separate leaf	OMK690012468	5	OMK6900000292	6,8	90	12	800
Separate leaf	OMK690012923	6	OMK6900000292	5,7	90	12	670
Separate leaf	OMK690011980	7	OMK6900000292	4,4	90	12	520
Separate leaf	OMK6900004321	8	OMK6900000292	3,2	90	12	380
Leaf spring	OMK6900000293	0	OMK6900000293	63			
Separate leaf	OMK6900000042	1	OMK6900000293	8,7	75	8	1735
Separate leaf	OMK6900000024	2	OMK6900000293	11,3	75	11	1665
Separate leaf	OMK690012345	3	OMK6900000293	9,6	75	11	1485
Separate leaf	OMK690011852	4	OMK6900000293	8,3	75	11	1280



Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690012375	5	OMK6900000293	7,2	75	11	1120
Separate leaf	OMK690010552	6	OMK6900000293	6,1	75	11	940
Separate leaf	OMK690012885	7	OMK6900000293	4,8	75	11	740
Separate leaf	OMK690010320	8	OMK6900000293	3,5	75	11	540
Separate leaf	OMK690012854	9	OMK6900000293	2,9	75	11	455
Separate leaf	OMK690010455	10	OMK6900000293	2	75	11	310
Leaf spring	OMK690000295	0	OMK6900000295	116			
Separate leaf	OMK690002874	1	OMK6900000295	22,6	90	20	1600
Separate leaf	OMK690002874	2	OMK6900000295	22,6	90	20	1600
Separate leaf	OMK690012524	3	OMK6900000295	17,9	90	20	1270
Separate leaf	OMK690012495	4	OMK6900000295	15,3	90	20	1080
Separate leaf	OMK690004445	5	OMK6900000295	12,6	90	20	900
Separate leaf	OMK690012494	6	OMK6900000295	10	90	20	710
Separate leaf	OMK690010883	7	OMK6900000295	7,1	90	20	510
Separate leaf	OMK690011890	8	OMK6900000295	4,5	90	20	320
Separate leaf	OMK690000087	9	OMK6900000295	2	90	12	240
Leaf spring	OMK6900000297	0	OMK6900000297	10,3			
Separate leaf	OMK6900000179	1	OMK6900000297	3	45	6,5	1294
Separate leaf	OMK690000385	2	OMK6900000297	2,3	45	6,5	1210
Separate leaf	OMK690012994	3	OMK6900000297	1,8	45	6,5	980
Separate leaf	OMK690013069	4	OMK6900000297	1,4	45	6,5	780
Separate leaf	OMK690013164	5	OMK6900000297	1	45	6,5	570
Separate leaf	OMK690013102	6	OMK6900000297	0,6	45	5	320

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Leaf spring	OMK690000299	0	OMK6900000299	170,5			
Separate leaf	OMK690003542	1	OMK6900000299	27,4	90	25	1590
Separate leaf	OMK6900013156	2	OMK6900000299	26,4	90	25	1590
Separate leaf	OMK690005419	3	OMK6900000299	22	90	25	1327
Separate leaf	OMK6900013051	4	OMK6900000299	19,9	90	25	1197
Separate leaf	OMK6900013080	5	OMK6900000299	17,7	90	25	1064
Separate leaf	OMK6900013168	6	OMK6900000299	15,3	90	25	924
Separate leaf	OMK6900013253	7	OMK6900000299	13,2	90	25	794
Separate leaf	OMK6900013207	8	OMK6900000299	11	90	25	662
Separate leaf	OMK6900013214	9	OMK6900000299	8,9	90	25	533
Separate leaf	OMK6900013146	10	OMK6900000299	6,6	90	25	398
Leaf spring	OMK6900000300	0	OMK6900000300	61			
Separate leaf	OMK6900010129	1	OMK6900000300	9,7	90	12	1150
Separate leaf	OMK6900013247	2	OMK6900000300	9,7	90	12	1150
Separate leaf	OMK6900010130	3	OMK6900000300	10,2	90	12	1150
Separate leaf	OMK6900013241	4	OMK6900000300	6,3	90	12	740
Separate leaf	OMK6900013301	5	OMK6900000300	5,6	90	12	660
Separate leaf	OMK6900013196	6	OMK6900000300	5	90	12	590
Separate leaf	OMK6900013281	7	OMK6900000300	4,2	90	12	500
Separate leaf	OMK6900013161	8	OMK6900000300	3,5	90	12	420
Separate leaf	OMK6900013269	9	OMK6900000300	2,9	90	12	340
Separate leaf	OMK6900010226	10	OMK6900000300	2,2	90	12	260
Leaf spring	OMK6900000335	0	OMK6900000335	35			

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690010452	1	OMK6900000335	6,4	75	9,5	1150
Separate leaf	OMK690010517	2	OMK6900000335	5,9	75	9,5	1060
Separate leaf	OMK690010513	3	OMK6900000335	5,5	75	9,5	980
Separate leaf	OMK690010440	4	OMK6900000335	4,3	75	9,5	770
Separate leaf	OMK690010456	5	OMK6900000335	3,6	75	9,5	655
Separate leaf	OMK690010512	6	OMK6900000335	3	75	9,5	545
Separate leaf	OMK690010493	7	OMK6900000335	2,4	75	9,5	430
Separate leaf	OMK690010492	8	OMK6900000335	1,4	75	9,5	520
Separate leaf	OMK690010451	9	OMK6900000335	1,4	75	9,5	520
Leaf spring	OMK690000342	0	OMK6900000342	77,9			
Separate leaf	OMK6900000031	1	OMK6900000342	11,3	90	10	1606
Separate leaf	OMK6900000303	2	OMK6900000342	11,2	90	10	1612
Separate leaf	OMK6900000105	3	OMK6900000342	12,7	90	12	1488
Separate leaf	OMK6900004153	4	OMK6900000342	11,1	90	12	1250
Separate leaf	OMK6900000112	5	OMK6900000342	7,9	90	10	980
Separate leaf	OMK690012968	6	OMK6900000342	6	90	10	850
Separate leaf	OMK690013090	7	OMK6900000342	5,1	90	10	720
Separate leaf	OMK690013086	8	OMK6900000342	4	90	10	570
Separate leaf	OMK690012966	9	OMK6900000342	3	90	10	430
Separate leaf	OMK690013005	10	OMK6900000342	2,3	90	10	330
Separate leaf	OMK690013107	11	OMK6900000342	1,7	90	10	250
Leaf spring	OMK690000388	0	OMK6900000388	96,3			
Separate leaf	OMK690012439	1	OMK6900000388	10,3	75	11	1601

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690012458	2	OMK6900000388	10	75	11	1526
Separate leaf	OMK690012459	3	OMK6900000388	8,8	75	11	1356
Separate leaf	OMK690012611	4	OMK6900000388	7,9	75	11	1225
Separate leaf	OMK690012472	5	OMK6900000388	7,3	75	11	1135
Separate leaf	OMK690012572	6	OMK6900000388	6,7	75	11	1045
Separate leaf	OMK690012445	7	OMK6900000388	6,2	75	11	955
Separate leaf	OMK690012465	8	OMK6900000388	5,6	75	11	865
Separate leaf	OMK690012496	9	OMK6900000388	5	75	11	775
Separate leaf	OMK690012586	10	OMK6900000388	4,5	75	11	695
Separate leaf	OMK690012520	11	OMK6900000388	3,9	75	11	600
Separate leaf	OMK690012837	12	OMK6900000388	3,4	75	11	520
Separate leaf	OMK690012481	13	OMK6900000388	2,8	75	11	435
Separate leaf	OMK690010522	14	OMK6900000388	2,3	75	11	350
Separate leaf	OMK690012454	15	OMK6900000388	1,7	75	11	530
Separate leaf	OMK690012487	16	OMK6900000388	1,2	75	11	360
Leaf spring	OMK6900000418	0	OMK6900000418	63,5			
Separate leaf	OMK6900000153	1	OMK6900000418	12,1	90	9	1698
Separate leaf	OMK6900000371	2	OMK6900000418	12,1	90	9	1698
Separate leaf	OMK6900000628	3	OMK6900000418	10,4	90	10	1490
Separate leaf	OMK690012751	4	OMK6900000418	8,8	90	10	1260
Separate leaf	OMK690012779	5	OMK6900000418	7,3	90	10	1030
Separate leaf	OMK690012873	6	OMK6900000418	5,6	90	10	800
Separate leaf	OMK690012775	7	OMK6900000418	4	90	10	570

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690012852	8	OMK6900000418	2,2	90	9	340
Leaf spring	OMK6900000419	0	OMK6900000419	208,3			
Separate leaf	OMK6900000053	1	OMK6900000419	27,6	100	22	1600
Separate leaf	OMK6900000053	2	OMK6900000419	27,6	100	22	1600
Separate leaf	OMK6900000053	3	OMK6900000419	27,6	100	22	1600
Separate leaf	OMK6900000392	4	OMK6900000419	20,9	100	22	1220
Separate leaf	OMK690010939	5	OMK6900000419	18,4	100	22	1110
Separate leaf	OMK690011182	6	OMK6900000419	16,5	100	22	1000
Separate leaf	OMK690011152	7	OMK6900000419	14,7	100	22	890
Separate leaf	OMK690010953	8	OMK6900000419	12,8	100	22	780
Separate leaf	OMK690004433	9	OMK6900000419	13,6	100	22	670
Separate leaf	OMK690011051	10	OMK6900000419	9,2	100	22	560
Separate leaf	OMK690010968	11	OMK6900000419	7,3	100	22	450
Separate leaf	OMK690011155	12	OMK6900000419	5,6	100	22	340
Separate leaf	OMK690011046	13	OMK6900000419	3,9	100	22	230
Leaf spring	OMK6900000441	0	OMK6900000441	69,5			
Separate leaf	OMK6900000583	1	OMK6900000441	14,5	80	12	1672
Separate leaf	OMK6900000373	2	OMK6900000441	12,5	80	12	1630
Separate leaf	OMK6900005415	3	OMK6900000441	10,6	80	12	1410
Separate leaf	OMK6900005414	4	OMK6900000441	9,8	80	12	1330
Separate leaf	OMK6900000691	5	OMK6900000441	22	80	44	1240
Leaf spring	OMK6900000455	0	OMK6900000455	36,8			
Separate leaf	OMK6900004870	1	OMK6900000455	13,5	75	11	1668

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690004871	2	OMK6900000455	11,5	75	18	1652
Separate leaf	OMK690004869	3	OMK6900000455	11,7	75	18	1635
Leaf spring	OMK6900000462	0	OMK6900000462	199,1			
Separate leaf	OMK690004780	1	OMK6900000462	25,2	100	22	1480
Separate leaf	OMK690013063	2	OMK6900000462	25,2	100	22	1480
Separate leaf	OMK690013096	3	OMK6900000462	25,2	100	22	1480
Separate leaf	OMK690013009	4	OMK6900000462	19,1	100	22	1120
Separate leaf	OMK690013006	5	OMK6900000462	17,5	100	22	1026
Separate leaf	OMK690012991	6	OMK6900000462	15,9	100	22	932
Separate leaf	OMK690013055	7	OMK6900000462	14,3	100	22	838
Separate leaf	OMK690012952	8	OMK6900000462	12,7	100	22	744
Separate leaf	OMK690012995	9	OMK6900000462	11,1	100	22	650
Separate leaf	OMK690012976	10	OMK6900000462	9,5	100	22	556
Separate leaf	OMK690012892	11	OMK6900000462	7,9	100	22	462
Separate leaf	OMK690013070	12	OMK6900000462	6,3	100	22	368
Separate leaf	OMK690012964	13	OMK6900000462	4,7	100	22	274
Leaf spring	OMK6900000467	0	OMK6900000467	37,5			
Separate leaf	OMK690004895	1	OMK6900000467	5,9	65	9	1178
Separate leaf	OMK690000382	2	OMK6900000467	6	65	9	1184
Separate leaf	OMK690010585	3	OMK6900000467	5	65	9	1100
Separate leaf	OMK690010337	4	OMK6900000467	4,8	65	10	935
Separate leaf	OMK690010310	5	OMK6900000467	4,1	65	10	805
Separate leaf	OMK690013073	6	OMK6900000467	3,5	65	10	680

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690010278	7	OMK6900000467	2,9	65	10	560
Separate leaf	OMK690010306	8	OMK6900000467	2,2	65	10	440
Separate leaf	OMK690010249	9	OMK6900000467	1,6	65	10	315
Separate leaf	OMK690010308	10	OMK6900000467	1,7	65	9	185
Leaf spring	OMK6900000540	0	OMK6900000540	76			
Separate leaf	OMK6900000111	1	OMK6900000540	13	75	11	1926
Separate leaf	OMK6900000142	2	OMK6900000540	12	75	11	1838
Separate leaf	OMK6900000341	3	OMK6900000540	10,4	75	11	1621
Separate leaf	OMK690012693	4	OMK6900000540	9,1	75	11	1410
Separate leaf	OMK690012958	5	OMK6900000540	7,9	75	11	1225
Separate leaf	OMK690012980	6	OMK6900000540	6,7	75	11	1040
Separate leaf	OMK690013047	7	OMK6900000540	5,5	75	11	855
Separate leaf	OMK690013015	8	OMK6900000540	4,3	75	11	670
Separate leaf	OMK690013028	9	OMK6900000540	3,1	75	11	485
Separate leaf	OMK690013064	10	OMK6900000540	1,9	75	11	300
Leaf spring	OMK6900000554	0	OMK6900000554	46,6			
Separate leaf	OMK690012407	1	OMK6900000554	7,9	65	11	1600
Separate leaf	OMK690012969	2	OMK6900000554	7,9	65	11	1600
Separate leaf	OMK6900000611	3	OMK6900000554	6,1	65	11	1340
Separate leaf	OMK690012376	4	OMK6900000554	5,7	65	11	1180
Separate leaf	OMK690012369	5	OMK6900000554	4,8	65	11	1000
Separate leaf	OMK690010633	6	OMK6900000554	4	65	11	820
Separate leaf	OMK690012354	7	OMK6900000554	3,2	65	11	660

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690010325	8	OMK6900000554	2,4	65	11	500
Separate leaf	OMK690012419	9	OMK6900000554	1,7	65	11	340
Leaf spring	OMK6900000563	0	OMK6900000563	159,2			
Separate leaf	OMK6900000009	1	OMK6900000563	16,3	90	16	1450
Separate leaf	OMK690012877	2	OMK6900000563	16,3	90	16	1450
Separate leaf	OMK6900000375	3	OMK6900000563	12,9	90	12	1468
Separate leaf	OMK690000369	4	OMK6900000563	14,6	90	18	1150
Separate leaf	OMK690010464	5	OMK6900000563	13,6	90	18	1080
Separate leaf	OMK690010628	6	OMK6900000563	12,6	90	18	1000
Separate leaf	OMK690012956	7	OMK6900000563	11,6	90	18	920
Separate leaf	OMK690012939	8	OMK6900000563	10,6	90	18	840
Separate leaf	OMK6900004144	9	OMK6900000563	11,4	90	18	775
Separate leaf	OMK690000323	10	OMK6900000563	8,6	90	18	680
Separate leaf	OMK6900000182	11	OMK6900000563	7,6	90	18	600
Separate leaf	OMK6900000186	12	OMK6900000563	6,5	90	18	515
Separate leaf	OMK6900003285	13	OMK6900000563	5,4	90	18	430
Separate leaf	OMK690012868	14	OMK6900000563	4,5	90	18	360
Separate leaf	OMK690012953	15	OMK6900000563	3,5	90	18	280
Separate leaf	OMK6900000087	16	OMK6900000563	2	90	12	240
Leaf spring	OMK6900000604	0	OMK6900000604	27,5			
Separate leaf	OMK6900000096	1	OMK6900000604	4,3	65	7	1216
Separate leaf	OMK6900000020	2	OMK6900000604	4,3	65	7	1216
Separate leaf	OMK6900000314	3	OMK6900000604	3,1	65	7	1000



Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690012420	4	OMK6900000604	2,8	65	7	920
Separate leaf	OMK690010549	5	OMK6900000604	2,5	65	7	830
Separate leaf	OMK690011854	6	OMK6900000604	2,3	65	7	740
Separate leaf	OMK690012381	7	OMK6900000604	2	65	7	650
Separate leaf	OMK690012360	8	OMK6900000604	1,8	65	7	580
Separate leaf	OMK690011390	9	OMK6900000604	1,5	65	7	480
Separate leaf	OMK690010735	10	OMK6900000604	1,2	65	7	400
Separate leaf	OMK690012386	11	OMK6900000604	1	65	7	310
Separate leaf	OMK690012867	12	OMK6900000604	0,7	65	7	220
Leaf spring	OMK6900000616	0	OMK6900000616	14,6			
Separate leaf	OMK6900000036	1	OMK6900000616	4,9	65	6	1397
Separate leaf	OMK6900000028	2	OMK6900000616	3,7	65	7	1270
Separate leaf	OMK690003579	3	OMK6900000616	2,7	65	7	960
Separate leaf	OMK690010322	4	OMK6900000616	2	65	7	825
Separate leaf	OMK690012374	5	OMK6900000616	1,7	65	7	620
Leaf spring	OMK6900000624	0	OMK6900000624	53,9			
Separate leaf	OMK6900000169	1	OMK6900000624	6,6	65	9	1513
Separate leaf	OMK6900000131	2	OMK6900000624	5,6	65	9	1429
Separate leaf	OMK6900000309	3	OMK6900000624	5	65	9	1267
Separate leaf	OMK690012893	4	OMK6900000624	4,5	65	9	1135
Separate leaf	OMK690012686	5	OMK6900000624	4,1	65	9	1045
Separate leaf	OMK690012704	6	OMK6900000624	3,7	65	9	950
Separate leaf	OMK690012722	7	OMK6900000624	3,4	65	9	865

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690012951	8	OMK6900000624	3,1	65	9	780
Separate leaf	OMK690012909	9	OMK6900000624	2,7	65	9	695
Separate leaf	OMK690012658	10	OMK6900000624	2,4	65	9	620
Separate leaf	OMK690013078	11	OMK6900000624	2,1	65	9	525
Separate leaf	OMK690012878	12	OMK6900000624	1,7	65	9	440
Separate leaf	OMK690012930	13	OMK6900000624	1,4	65	9	355
Separate leaf	OMK690012802	14	OMK6900000624	1	65	9	460
Separate leaf	OMK690012922	15	OMK6900000624	0,7	65	9	490
Leaf spring	OMK6900000627	0	OMK6900000627	114,1			
Separate leaf	OMK690000095	1	OMK6900000627	20,7	90	14	2100
Separate leaf	OMK6900000319	2	OMK6900000627	20,7	90	14	2100
Separate leaf	OMK6900000349	3	OMK6900000627	19,8	90	14	2000
Separate leaf	OMK6900000374	4	OMK6900000627	19,1	90	16	1700
Separate leaf	OMK690013143	5	OMK6900000627	15,4	90	16	1370
Separate leaf	OMK690013302	6	OMK6900000627	11	90	16	990
Separate leaf	OMK690013180	7	OMK6900000627	5,9	90	14	600
Leaf spring	OMK6900000636	0	OMK6900000636	52			
Separate leaf	OMK690011958	1	OMK6900000636	7,9	65	11	1600
Separate leaf	OMK690012353	2	OMK6900000636	7,9	65	11	1600
Separate leaf	OMK690012370	3	OMK6900000636	6,5	65	11	1350
Separate leaf	OMK690012378	4	OMK6900000636	5,7	65	11	1180
Separate leaf	OMK690012362	5	OMK6900000636	4,9	65	11	1020
Separate leaf	OMK690012382	6	OMK6900000636	4,5	65	11	920

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690011885	7	OMK6900000636	3,7	65	11	770
Separate leaf	OMK690012412	8	OMK6900000636	3	65	11	620
Separate leaf	OMK690011393	9	OMK6900000636	2,3	65	11	480
Separate leaf	OMK690011346	10	OMK6900000636	1,7	65	11	340
Separate leaf	OMK690011350	11	OMK6900000636	1,1	65	11	230
Leaf spring	OMK6900000641	0	OMK6900000641	92,4			
Separate leaf	OMK690000114	1	OMK6900000641	13,4	90	12	1585
Separate leaf	OMK6900000397	2	OMK6900000641	13,9	90	12	1585
Separate leaf	OMK690012567	3	OMK6900000641	10,4	90	12	1205
Separate leaf	OMK690012434	4	OMK6900000641	9,3	90	12	1095
Separate leaf	OMK690012473	5	OMK6900000641	9,7	90	14	985
Separate leaf	OMK690012754	6	OMK6900000641	8,6	90	14	870
Separate leaf	OMK690012431	7	OMK6900000641	7,5	90	14	765
Separate leaf	OMK690012432	8	OMK6900000641	6,5	90	14	655
Separate leaf	OMK690012507	9	OMK6900000641	5,3	90	14	540
Separate leaf	OMK690012502	10	OMK6900000641	4,3	90	14	435
Separate leaf	OMK690012526	11	OMK6900000641	2,8	90	12	325
Leaf spring	OMK6900000642	0	OMK6900000642	63			
Separate leaf	OMK6900004400	1	OMK6900000642	9,8	90	12	1165
Separate leaf	OMK6900004402	2	OMK6900000642	9,8	90	12	1165
Separate leaf	OMK690010175	3	OMK6900000642	8,9	90	12	1060
Separate leaf	OMK690012421	4	OMK6900000642	6,9	90	12	820
Separate leaf	OMK690012510	5	OMK6900000642	6,5	90	12	764

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690012583	6	OMK6900000642	6,5	90	12	640
Separate leaf	OMK690012492	7	OMK6900000642	4,6	90	12	540
Separate leaf	OMK690012480	8	OMK6900000642	3,7	90	12	440
Separate leaf	OMK690012456	9	OMK6900000642	2,9	90	12	340
Separate leaf	OMK690012443	10	OMK6900000642	2,2	90	12	260
Leaf spring	OMK6900000649	0	OMK6900000649	90,4			
Separate leaf	OMK690000736	1	OMK6900000649	11,5	90	12	1360
Separate leaf	OMK690000736	2	OMK6900000649	11,5	90	12	1360
Separate leaf	OMK690000400	3	OMK6900000649	11,9	90	12	1350
Separate leaf	OMK690011960	4	OMK6900000649	7,9	90	12	940
Separate leaf	OMK690011897	5	OMK6900000649	7,4	90	12	870
Separate leaf	OMK690012468	6	OMK6900000649	6,8	90	12	800
Separate leaf	OMK690012435	7	OMK6900000649	6,2	90	12	730
Separate leaf	OMK690011365	8	OMK6900000649	5,7	90	12	670
Separate leaf	OMK690011386	9	OMK6900000649	4,9	90	12	580
Separate leaf	OMK690011980	10	OMK6900000649	4,4	90	12	520
Separate leaf	OMK690011360	11	OMK6900000649	3,8	90	12	450
Separate leaf	OMK6900004321	12	OMK6900000649	3,2	90	12	380
Separate leaf	OMK6900004320	13	OMK6900000649	2,6	90	12	310
Leaf spring	OMK6900000655	0	OMK6900000655	58,9			
Separate leaf	OMK6900000115	1	OMK6900000655	8,2	90	10	1160
Separate leaf	OMK690012568	2	OMK6900000655	8,2	90	10	1160
Separate leaf	OMK6900000326	3	OMK6900000655	8,8	90	10	1160

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690012536	4	OMK6900000655	5,8	90	10	820
Separate leaf	OMK690012488	5	OMK6900000655	5,2	90	10	740
Separate leaf	OMK690012606	6	OMK6900000655	4,7	90	10	660
Separate leaf	OMK690012438	7	OMK6900000655	4,9	90	12	580
Separate leaf	OMK690012483	8	OMK6900000655	4,2	90	12	500
Separate leaf	OMK690012512	9	OMK6900000655	3,6	90	12	420
Separate leaf	OMK690012460	10	OMK6900000655	2,4	90	10	340
Separate leaf	OMK690012441	11	OMK6900000655	1,8	90	10	260
Leaf spring	OMK6900000658	0	OMK6900000658	70,8			
Separate leaf	OMK690013760	1	OMK6900000658	23,4	90	26	1911
Separate leaf	OMK690011261	2	OMK6900000658	23,5	90	26	1940
Separate leaf	OMK690011929	3	OMK6900000658	22,6	90	26	1882
Leaf spring	OMK6900000662	0	OMK6900000662	43,4			
Separate leaf	OMK690005226	1	OMK6900000662	15,5	75	23	1662
Separate leaf	OMK690012402	2	OMK6900000662	13,8	75	23	1664
Separate leaf	OMK690011371	3	OMK6900000662	12,9	75	23	1620
Leaf spring	OMK6900000692	0	OMK6900000692	51,3			
Separate leaf	OMK690003462	1	OMK6900000692	20,2	100	39	650
Separate leaf	OMK690013187	2	OMK6900000692	29,8	100	39	1044
Leaf spring	OMK6900000722	0	OMK6900000722	9,6			
Separate leaf	OMK6900004196	1	OMK6900000722	3,9	45	10	1243
Separate leaf	OMK6900004195	2	OMK6900000722	3,6	45	10	1220
Separate leaf	OMK6900004760	3	OMK6900000722	2,1	45	17	600

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Leaf spring	OMK690000724	0	OMK6900000724	33,8			
Separate leaf	OMK690003563	1	OMK6900000724	14	75	23	1500
Separate leaf	OMK690004176	2	OMK6900000724	14,4	75	23	1502
Leaf spring	OMK690000725	0	OMK6900000725	24,2			
Separate leaf	OMK690010248	1	OMK6900000725	13,2	90	25	984
Separate leaf	OMK690010301	2	OMK6900000725	10,5	90	25	960
Leaf spring	OMK690000735	0	OMK6900000735	51,7			
Separate leaf	OMK690003462	1	OMK6900000735	20,2	100	39	650
Separate leaf	OMK690004636	2	OMK6900000735	30,7	100	39	1145
Leaf spring	OMK690000737	0	OMK6900000737	90,1			
Separate leaf	OMK690010280	1	OMK6900000737	16,9	90	12	1911
Separate leaf	OMK690010326	2	OMK6900000737	17,3	90	12	1935
Separate leaf	OMK690010316	3	OMK6900000737	14,6	90	14	1520
Separate leaf	OMK690010289	4	OMK6900000737	12,2	90	14	1280
Separate leaf	OMK690013276	5	OMK6900000737	9,9	90	14	1040
Separate leaf	OMK690013300	6	OMK6900000737	7,6	90	14	800
Separate leaf	OMK690013220	7	OMK6900000737	5,5	90	14	560
Separate leaf	OMK690010234	8	OMK6900000737	3,1	90	14	320
Leaf spring	OMK690000749	0	OMK6900000749	50,2			
Separate leaf	OMK690000141	1	OMK6900000749	14,3	90	14	1450
Separate leaf	OMK690012413	2	OMK6900000749	14,2	90	14	1450
Separate leaf	OMK690011378	3	OMK6900000749	9,8	90	14	990
Separate leaf	OMK690011922	4	OMK6900000749	7,1	90	14	720

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690012372	5	OMK6900000749	4,4	90	14	450
Leaf spring	OMK6900000761	0	OMK6900000761	70,1			
Separate leaf	OMK690012477	1	OMK6900000761	11	75	11	1400
Separate leaf	OMK690012440	2	OMK6900000761	10,6	75	11	1400
Separate leaf	OMK690012418	3	OMK6900000761	8,1	75	11	1220
Separate leaf	OMK690012462	4	OMK6900000761	7,2	75	11	1120
Separate leaf	OMK690012388	5	OMK6900000761	7,2	75	11	1120
Separate leaf	OMK690012404	6	OMK6900000761	6,3	75	11	980
Separate leaf	OMK690012403	7	OMK6900000761	5,4	75	11	840
Separate leaf	OMK690012470	8	OMK6900000761	4,5	75	11	700
Separate leaf	OMK690012551	9	OMK6900000761	3,6	75	11	560
Separate leaf	OMK690012457	10	OMK6900000761	2,7	75	11	420
Separate leaf	OMK690012453	11	OMK6900000761	1,8	75	11	280
Leaf spring	OMK6900000769	0	OMK6900000769	62,5			
Separate leaf	OMK690003112	1	OMK6900000769	11,5	90	12	1364
Separate leaf	OMK690003112	2	OMK6900000769	11,5	90	12	1364
Separate leaf	OMK690012974	3	OMK6900000769	9,2	90	12	1095
Separate leaf	OMK690013275	4	OMK6900000769	7,9	90	12	945
Separate leaf	OMK690012998	5	OMK6900000769	6,6	90	12	795
Separate leaf	OMK690013211	6	OMK6900000769	5,4	90	12	645
Separate leaf	OMK690013049	7	OMK6900000769	4,1	90	12	495
Separate leaf	OMK690013147	8	OMK6900000769	2,9	90	12	345
Leaf spring	OMK690002891	0	OMK690002891	169,6			

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690004449	1	OMK690002891	22,2	100	14	1726
Separate leaf	OMK690004450	2	OMK690002891	21	100	14	1774
Separate leaf	OMK690004452	3	OMK690002891	18,6	100	14	1680
Separate leaf	OMK690013294	4	OMK690002891	18,4	100	14	1680
Separate leaf	OMK690010241	5	OMK690002891	17,2	100	14	1570
Separate leaf	OMK690013115	6	OMK690002891	17,2	100	14	1570
Separate leaf	OMK690010282	7	OMK690002891	15,2	100	14	1390
Separate leaf	OMK690013254	8	OMK690002891	12,7	100	14	1160
Separate leaf	OMK690010273	9	OMK690002891	10,2	100	14	930
Separate leaf	OMK690010344	10	OMK690002891	7,7	100	14	700
Separate leaf	OMK690013290	11	OMK690002891	4,9	100	14	450
Leaf spring	OMK690003017	0	OMK690003017	17,9			
Separate leaf	OMK690010366	1	OMK690003017	4,5	65	9	980
Separate leaf	OMK690010357	2	OMK690003017	3,9	65	9	850
Separate leaf	OMK690010384	3	OMK690003017	3,3	65	9	720
Separate leaf	OMK690010361	4	OMK690003017	2,7	65	9	580
Separate leaf	OMK690010369	5	OMK690003017	2,1	65	9	450
Separate leaf	OMK690010387	6	OMK690003017	1,5	65	9	320
Leaf spring	OMK690003024	0	OMK690003024	22,9			
Separate leaf	OMK690010373	1	OMK690003024	5,1	65	6	1400
Separate leaf	OMK690012847	2	OMK690003024	4	65	7	1365
Separate leaf	OMK690012866	3	OMK690003024	3,4	65	7	1170
Separate leaf	OMK690012358	4	OMK690003024	2,9	65	7	1015



Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690010225	5	OMK690003024	2,4	65	7	845
Separate leaf	OMK690010321	6	OMK690003024	1,9	65	7	675
Separate leaf	OMK690012895	7	OMK690003024	1,4	65	7	505
Separate leaf	OMK690010329	8	OMK690003024	0,9	65	7	310
Leaf spring	OMK690003027	0	OMK690003027	101,1			
Separate leaf	OMK690005041	1	OMK690003027	28,9	90	28	1878
Separate leaf	OMK690005020	2	OMK690003027	25	90	28	1863
Separate leaf	OMK690005022	3	OMK690003027	22,3	90	28	1800
Separate leaf	OMK690005024	4	OMK690003027	22,8	90	28	1800
Leaf spring	OMK690003076	0	OMK690003076	16,7			
Separate leaf	OMK690010399	1	OMK690003076	5,6	60	8	1252
Separate leaf	OMK690010359	2	OMK690003076	4,5	60	8	1210
Separate leaf	OMK690010370	3	OMK690003076	3,2	60	8	850
Separate leaf	OMK690010352	4	OMK690003076	2,1	60	8	560
Separate leaf	OMK690010324	5	OMK690003076	0,9	60	8	250
Leaf spring	OMK690003077	0	OMK690003077	12,6			
Separate leaf	OMK690010366	1	OMK690003077	4,5	65	9	980
Separate leaf	OMK690010357	2	OMK690003077	3,9	65	9	850
Separate leaf	OMK690010361	3	OMK690003077	2,7	65	9	580
Separate leaf	OMK690010387	4	OMK690003077	1,5	65	9	320
Leaf spring	OMK690003081	0	OMK690003081	204,7			
Separate leaf	OMK690004884	1	OMK690003081	16,9	100	14	1550
Separate leaf	OMK690004884	2	OMK690003081	16,9	100	14	1550

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690010397	3	OMK690003081	19,4	100	16	1550
Separate leaf	OMK690010368	4	OMK690003081	16,4	100	16	1310
Separate leaf	OMK690010413	5	OMK690003081	15,8	100	16	1260
Separate leaf	OMK690010416	6	OMK690003081	14,9	100	16	1190
Separate leaf	OMK690010395	7	OMK690003081	14,1	100	16	1130
Separate leaf	OMK690010404	8	OMK690003081	13,1	100	16	1045
Separate leaf	OMK690010353	9	OMK690003081	12,4	100	16	990
Separate leaf	OMK690010389	10	OMK690003081	11,4	100	16	915
Separate leaf	OMK690010343	11	OMK690003081	10,6	100	16	850
Separate leaf	OMK690010390	12	OMK690003081	9,8	100	16	780
Separate leaf	OMK690010378	13	OMK690003081	8,9	100	16	715
Separate leaf	OMK690010398	14	OMK690003081	8,1	100	16	645
Separate leaf	OMK690010377	15	OMK690003081	7,3	100	16	580
Separate leaf	OMK690010396	16	OMK690003081	6,4	100	16	510
Leaf spring	OMK690003237	0	OMK690003237	87,6			
Separate leaf	OMK690007218	1	OMK690003237	27,3	75	48	1630
Separate leaf	OMK690007219	2	OMK690003237	27,7	75	48	1630
Separate leaf	OMK690007220	3	OMK690003237	32,3	75	56	1630
Leaf spring	OMK690003260	0	OMK690003260	96,7			
Separate leaf	OMK690010454	1	OMK690003260	13,8	100	16	1140
Separate leaf	OMK690010454	2	OMK690003260	13,8	100	16	1140
Separate leaf	OMK690010454	3	OMK690003260	13,8	100	16	1140
Separate leaf	OMK690010418	4	OMK690003260	14,3	100	16	1140

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690010345	5	OMK6900003260	9,5	100	16	780
Separate leaf	OMK690010350	6	OMK6900003260	8,4	100	16	690
Separate leaf	OMK690010403	7	OMK6900003260	7	100	16	580
Separate leaf	OMK690010409	8	OMK6900003260	5,9	100	16	490
Separate leaf	OMK690010400	9	OMK6900003260	4,7	100	16	390
Separate leaf	OMK690010375	10	OMK6900003260	3,4	100	16	280
Leaf spring	OMK6900003269	0	OMK6900003269	290,2			
Separate leaf	OMK6900004432	1	OMK6900003269	25	120	16	1730
Separate leaf	OMK6900004431	2	OMK6900003269	24,7	120	16	1730
Separate leaf	OMK6900004346	3	OMK6900003269	25,9	120	16	1730
Separate leaf	OMK6900004346	4	OMK6900003269	25,9	120	16	1730
Separate leaf	OMK6900004346	5	OMK6900003269	25,9	120	16	1730
Separate leaf	OMK6900004346	6	OMK6900003269	25,9	120	16	1730
Separate leaf	OMK6900004346	7	OMK6900003269	25,9	120	16	1730
Separate leaf	OMK690010462	8	OMK6900003269	18,9	120	16	1260
Separate leaf	OMK690010425	9	OMK6900003269	17,4	120	16	1160
Separate leaf	OMK6900004218	10	OMK6900003269	15,6	120	16	1040
Separate leaf	OMK690010414	11	OMK6900003269	14,2	120	16	950
Separate leaf	OMK6900004220	12	OMK6900003269	12,3	120	16	820
Separate leaf	OMK690010401	13	OMK6900003269	10,6	120	16	710
Separate leaf	OMK690010435	14	OMK6900003269	8,8	120	16	590
Separate leaf	OMK690010463	15	OMK6900003269	6,9	120	16	460
Leaf spring	OMK6900003332	0	OMK6900003332	6,5			

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK6900010135	1	OMK6900003332	2	44	6	867
Separate leaf	OMK690003030	2	OMK6900003332	1,8	44	6	845
Separate leaf	OMK690003031	3	OMK6900003332	1,6	44	6	770
Separate leaf	OMK6900010141	4	OMK6900003332	0,8	44	6	370
Leaf spring	OMK690003334	0	OMK6900003334	6,9			
Separate leaf	OMK6900010135	1	OMK6900003334	2	44	6	867
Separate leaf	OMK690003030	2	OMK6900003334	1,8	44	6	845
Separate leaf	OMK690003031	3	OMK6900003334	1,6	44	6	770
Separate leaf	OMK6900010141	4	OMK6900003334	0,8	44	6	370
Separate leaf	OMK6900010411	5	OMK6900003334	0,4	44	6	210
Leaf spring	OMK690003337	0	OMK6900003337	207,4			
Separate leaf	OMK690004662	1	OMK6900003337	31	100	16	1781
Separate leaf	OMK690002962	2	OMK6900003337	7,2	100	16	1787
Separate leaf	OMK690002959	3	OMK6900003337	20,4	100	16	1635
Separate leaf	OMK690002955	4	OMK6900003337	19,4	100	16	1550
Separate leaf	OMK690002958	5	OMK6900003337	18,3	100	16	1465
Separate leaf	OMK690002954	6	OMK6900003337	17,3	100	16	1380
Separate leaf	OMK690002953	7	OMK6900003337	22,2	100	22	1300
Separate leaf	OMK690002957	8	OMK6900003337	18,5	100	22	1080
Separate leaf	OMK690002950	9	OMK6900003337	14,7	100	22	860
Separate leaf	OMK690002951	10	OMK6900003337	10,9	100	22	640
Separate leaf	OMK690002956	11	OMK6900003337	7,2	100	22	420
Leaf spring	OMK690003340	0	OMK6900003340	37,6			

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690003338	1	OMK690003340	11,3	70	11	1434
Separate leaf	OMK690000011	2	OMK690003340	8,6	70	11	1433
Separate leaf	OMK690010172	3	OMK690003340	6,5	70	11	1090
Separate leaf	OMK690010274	4	OMK690003340	5	70	11	840
Separate leaf	OMK690010381	5	OMK690003340	3,4	70	11	580
Separate leaf	OMK690010312	6	OMK690003340	2	70	11	340
Leaf spring	OMK690003341	0	OMK690003341	29,5			
Separate leaf	OMK690003336	1	OMK690003341	9,6	70	11	1266
Separate leaf	OMK690003691	2	OMK690003341	6,7	70	10	1265
Separate leaf	OMK690004021	3	OMK690003341	5,7	70	10	960
Separate leaf	OMK690004026	4	OMK690003341	4,1	70	10	690
Separate leaf	OMK690010244	5	OMK690003341	2,6	70	10	420
Separate leaf	OMK690010292	6	OMK690003341	1	70	16	110
Leaf spring	OMK690003342	0	OMK690003342	26,9			
Separate leaf	OMK690003339	1	OMK690003342	10,1	70	11	1274
Separate leaf	OMK690000016	2	OMK690003342	7,6	70	11	1277
Separate leaf	OMK690010173	3	OMK690003342	5,1	70	11	880
Separate leaf	OMK690013262	4	OMK690003342	2,9	70	11	500
Separate leaf	OMK690013277	5	OMK690003342	0,6	70	11	110
Leaf spring	OMK690003354	0	OMK690003354	130,6			
Separate leaf	OMK6900000185	1	OMK690003354	13,9	90	12	1654
Separate leaf	OMK6900000378	2	OMK690003354	13,5	90	12	1616
Separate leaf	OMK690010474	3	OMK690003354	15,4	90	14	1560

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690010467	4	OMK690003354	13,1	90	14	1280
Separate leaf	OMK690010468	5	OMK690003354	11,5	90	14	1170
Separate leaf	OMK690010424	6	OMK690003354	10,5	90	14	1070
Separate leaf	OMK690010481	7	OMK690003354	9,7	90	14	980
Separate leaf	OMK690010469	8	OMK690003354	8,7	90	14	880
Separate leaf	OMK690010510	9	OMK690003354	7,8	90	14	790
Separate leaf	OMK690010449	10	OMK690003354	6,9	90	14	690
Separate leaf	OMK690010429	11	OMK690003354	5,9	90	14	600
Separate leaf	OMK690010476	12	OMK690003354	4,9	90	14	500
Separate leaf	OMK690010478	13	OMK690003354	3,9	90	14	400
Separate leaf	OMK690010430	14	OMK690003354	3	90	14	300
Leaf spring	OMK690003385	0	OMK690003385	15,69			
Separate leaf	OMK690000121	1	OMK690003385	2,9	45	6,5	1244
Separate leaf	OMK690000344	2	OMK690003385	2,5	45	6,5	1220
Separate leaf	OMK690010242	3	OMK690003385	2,1	45	6,5	1090
Separate leaf	OMK690010318	4	OMK690003385	1,86	45	6,5	970
Separate leaf	OMK690010276	5	OMK690003385	1,56	45	6,5	820
Separate leaf	OMK690013149	6	OMK690003385	1,3	45	6,5	680
Separate leaf	OMK690013142	7	OMK690003385	1	45	6,5	540
Separate leaf	OMK690010498	8	OMK690003385	1,1	45	8	380
Separate leaf	OMK690010506	9	OMK690003385	0,8	45	8	280
Leaf spring	OMK690003481	0	OMK690003481	126,3			
Separate leaf	OMK690010558	1	OMK690003481	33,6	90	30	1982

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690010543	2	OMK6900003481	32,7	90	30	2015
Separate leaf	OMK6900003515	3	OMK6900003481	28,9	90	30	1950
Separate leaf	OMK690010528	4	OMK6900003481	28,9	90	30	1950
Leaf spring	OMK6900003494	0	OMK6900003494	36,7			
Separate leaf	OMK6900003570	1	OMK6900003494	14,5	77	16	1450
Separate leaf	OMK6900003575	2	OMK6900003494	9,9	77	16	1390
Separate leaf	OMK6900003106	3	OMK6900003494	12	77	23	1390
Leaf spring	OMK6900003495	0	OMK6900003495	33,2			
Separate leaf	OMK6900003565	1	OMK6900003495	12,6	70	18	1572
Separate leaf	OMK6900003577	2	OMK6900003495	8,3	70	18	1330
Separate leaf	OMK6900003117	3	OMK6900003495	11,9	70	28	1320
Leaf spring	OMK6900003496	0	OMK6900003496	24,8			
Separate leaf	OMK6900003567	1	OMK6900003496	15,4	70	23	1499
Separate leaf	OMK6900003568	2	OMK6900003496	9,5	70	16	1270
Leaf spring	OMK6900003497	0	OMK6900003497	24,8			
Separate leaf	OMK6900003567	1	OMK6900003497	15,4	70	23	1499
Separate leaf	OMK6900003576	2	OMK6900003497	9,3	70	18	1270
Leaf spring	OMK6900003498	0	OMK6900003498	32,3			
Separate leaf	OMK6900003572	1	OMK6900003498	11,9	70	12	1548
Separate leaf	OMK6900003574	2	OMK6900003498	8,4	70	16	1340
Separate leaf	OMK690010563	3	OMK6900003498	13,1	70	28	1340
Leaf spring	OMK6900003518	0	OMK6900003518	178			
Separate leaf	OMK6900003961	1	OMK6900003518	31,6	90	20	1874

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690004185	2	OMK6900003518	25,3	90	20	1810
Separate leaf	OMK690010541	3	OMK6900003518	23,5	90	20	1680
Separate leaf	OMK690010602	4	OMK6900003518	21,3	90	20	1520
Separate leaf	OMK690010562	5	OMK6900003518	19,2	90	20	1370
Separate leaf	OMK690010564	6	OMK6900003518	16,2	90	20	1160
Separate leaf	OMK690010545	7	OMK6900003518	13,2	90	20	940
Separate leaf	OMK690010524	8	OMK6900003518	10,1	90	20	725
Separate leaf	OMK690010605	9	OMK6900003518	7,1	90	20	510
Separate leaf	OMK690004184	10	OMK6900003518	5,9	90	16	414
Leaf spring	OMK690003541	0	OMK6900003541	140			
Separate leaf	OMK690002874	1	OMK6900003541	22,6	90	20	1600
Separate leaf	OMK690002874	2	OMK6900003541	22,6	90	20	1600
Separate leaf	OMK690012602	3	OMK6900003541	18,7	90	20	1320
Separate leaf	OMK690004442	4	OMK6900003541	16,2	90	20	1160
Separate leaf	OMK690010722	5	OMK6900003541	14,4	90	20	1030
Separate leaf	OMK690012807	6	OMK6900003541	12,3	90	20	870
Separate leaf	OMK690012494	7	OMK6900003541	10	90	20	710
Separate leaf	OMK690012595	8	OMK6900003541	8,1	90	20	570
Separate leaf	OMK690012698	9	OMK6900003541	5,9	90	20	420
Separate leaf	OMK690010730	10	OMK6900003541	3,8	90	20	270
Separate leaf	OMK690000087	11	OMK6900003541	2	90	12	240
Leaf spring	OMK690003546	0	OMK6900003546	64,9			
Separate leaf	OMK690012518	1	OMK6900003546	11,5	90	12	1360



Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690012755	2	OMK690003546	11,5	90	12	1360
Separate leaf	OMK690012561	3	OMK690003546	11,1	90	12	1280
Separate leaf	OMK690012514	4	OMK690003546	9	90	12	1032
Separate leaf	OMK690012468	5	OMK690003546	6,8	90	12	800
Separate leaf	OMK690012923	6	OMK690003546	5,7	90	12	670
Separate leaf	OMK690011980	7	OMK690003546	4,4	90	12	520
Separate leaf	OMK690011360	8	OMK690003546	3,8	90	12	450
Leaf spring	OMK690003547	0	OMK690003547	213,5			
Separate leaf	OMK690004270	1	OMK690003547	28,3	100	22	1640
Separate leaf	OMK690004270	2	OMK690003547	28,3	100	22	1640
Separate leaf	OMK690004270	3	OMK690003547	28,3	100	22	1640
Separate leaf	OMK690011899	4	OMK690003547	21,1	100	22	1220
Separate leaf	OMK690011367	5	OMK690003547	19,2	100	22	1110
Separate leaf	OMK690011376	6	OMK690003547	17,3	100	22	1000
Separate leaf	OMK690011383	7	OMK690003547	15,4	100	22	890
Separate leaf	OMK690011931	8	OMK690003547	13,5	100	22	780
Separate leaf	OMK690011353	9	OMK690003547	11,6	100	22	670
Separate leaf	OMK690011849	10	OMK690003547	9,7	100	22	560
Separate leaf	OMK690012368	11	OMK690003547	7,8	100	22	450
Separate leaf	OMK690011901	12	OMK690003547	5,9	100	22	340
Separate leaf	OMK690012373	13	OMK690003547	4	100	22	230
Leaf spring	OMK690003548	0	OMK690003548	74,5			
Separate leaf	OMK690012356	1	OMK690003548	25,8	90	28	1880

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690012396	2	OMK690003548	24,9	90	28	1936
Separate leaf	OMK690012351	3	OMK690003548	22,1	90	28	1660
Leaf spring	OMK690003549	0	OMK690003549	103,7			
Separate leaf	OMK690004886	1	OMK690003549	18,7	100	14	1714
Separate leaf	OMK690012531	2	OMK690003549	17,4	100	14	1590
Separate leaf	OMK690012531	3	OMK690003549	17,4	100	14	1590
Separate leaf	OMK690012580	4	OMK690003549	11,9	100	14	1090
Separate leaf	OMK690012633	5	OMK690003549	10,4	100	14	950
Separate leaf	OMK690012429	6	OMK690003549	8,9	100	14	810
Separate leaf	OMK690012564	7	OMK690003549	7,3	100	14	670
Separate leaf	OMK690012566	8	OMK690003549	5,8	100	14	530
Separate leaf	OMK690012777	9	OMK690003549	4,3	100	14	390
Leaf spring	OMK690003558	0	OMK690003558	115,2			
Separate leaf	OMK690003552	1	OMK690003558	37	90	27	1850
Separate leaf	OMK690004345	2	OMK690003558	25,2	90	27	1865
Separate leaf	OMK690004342	3	OMK690003558	24,3	90	27	1880
Separate leaf	OMK690004343	4	OMK690003558	25,8	90	27	1880
Leaf spring	OMK690003571	0	OMK690003571	19,3			
Separate leaf	OMK690010219	1	OMK690003571	6	70	8	1146
Separate leaf	OMK690010279	2	OMK690003571	4,9	70	8	1120
Separate leaf	OMK690010229	3	OMK690003571	3,2	70	7	840
Separate leaf	OMK690010237	4	OMK690003571	2,6	70	7	680
Separate leaf	OMK690010330	5	OMK690003571	2	70	7	530

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Leaf spring	OMK690003573	0	OMK690003573	242,8			
Separate leaf	OMK690004340	1	OMK690003573	25,7	100	20	1650
Separate leaf	OMK690004340	2	OMK690003573	25,7	100	20	1650
Separate leaf	OMK690004340	3	OMK690003573	25,7	100	20	1650
Separate leaf	OMK690004564	4	OMK690003573	23,2	100	20	1490
Separate leaf	OMK690010259	5	OMK690003573	19,5	100	20	1250
Separate leaf	OMK690010349	6	OMK690003573	18,1	100	20	1160
Separate leaf	OMK690010298	7	OMK690003573	16,8	100	20	1080
Separate leaf	OMK690010300	8	OMK690003573	15,4	100	20	990
Separate leaf	OMK690010291	9	OMK690003573	14,2	100	20	910
Separate leaf	OMK690013085	10	OMK690003573	12,8	100	20	820
Separate leaf	OMK690010250	11	OMK690003573	11,2	100	20	720
Separate leaf	OMK690010246	12	OMK690003573	10,1	100	20	650
Separate leaf	OMK690010262	13	OMK690003573	8,7	100	20	560
Separate leaf	OMK690010277	14	OMK690003573	7,6	100	20	490
Separate leaf	OMK690010331	15	OMK690003573	6,1	100	20	390
Separate leaf	OMK690010339	16	OMK690003573	4,8	100	20	300
Leaf spring	OMK690003581	0	OMK690003581	16,5			
Separate leaf	OMK690010272	1	OMK690003581	9,2	65	22	1180
Separate leaf	OMK690010294	2	OMK690003581	8,6	65	22	1205
Leaf spring	OMK690003587	0	OMK690003587	62,3			
Separate leaf	OMK690010240	1	OMK690003587	21,9	90	28	1620
Separate leaf	OMK690010235	2	OMK690003587	20,7	90	28	1643

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690010290	3	OMK6900003587	18,7	90	28	1590
Leaf spring	OMK6900003592	0	OMK6900003592	55,1			
Separate leaf	OMK6900010641	1	OMK6900003592	8,1	70	10	1350
Separate leaf	OMK690010632	2	OMK6900003592	5,8	70	8	1320
Separate leaf	OMK690010704	3	OMK6900003592	5	70	8	1150
Separate leaf	OMK690010651	4	OMK6900003592	4,4	70	8	1000
Separate leaf	OMK690010624	5	OMK6900003592	3,7	70	8	850
Separate leaf	OMK690010657	6	OMK6900003592	3,7	70	10	710
Separate leaf	OMK690010621	7	OMK6900003592	3	70	10	570
Separate leaf	OMK690010685	8	OMK6900003592	2,3	70	10	430
Separate leaf	OMK690010667	9	OMK6900003592	1,5	70	10	280
Separate leaf	OMK690010665	10	OMK6900003592	3,2	70	6	972
Separate leaf	OMK690010647	11	OMK6900003592	4	70	8	920
Separate leaf	OMK690010687	12	OMK6900003592	3,1	70	8	720
Separate leaf	OMK690010705	13	OMK6900003592	2,4	70	8	560
Separate leaf	OMK690010677	14	OMK6900003592	1,8	70	8	420
Separate leaf	OMK690010674	15	OMK6900003592	1,2	70	8	270
Separate leaf	OMK690010700	16	OMK6900003592	0,7	70	8	170
Leaf spring	OMK6900003595	0	OMK6900003595	3,8			
Separate leaf	OMK690010135	1	OMK6900003595	2	44	6	867
Separate leaf	OMK6900003031	2	OMK6900003595	1,6	44	6	770
Leaf spring	OMK6900003597	0	OMK6900003597	83,5			
Separate leaf	OMK6900004860	1	OMK6900003597	9,7	90	12	1150

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690004860	2	OMK6900003597	9,7	90	12	1150
Separate leaf	OMK690004860	3	OMK6900003597	9,7	90	12	1150
Separate leaf	OMK690004859	4	OMK6900003597	10,3	90	12	1160
Separate leaf	OMK690012437	5	OMK6900003597	6,9	90	12	820
Separate leaf	OMK690012493	6	OMK6900003597	6,8	90	12	800
Separate leaf	OMK690012588	7	OMK6900003597	6,1	90	12	720
Separate leaf	OMK690012471	8	OMK6900003597	5,4	90	12	640
Separate leaf	OMK690012506	9	OMK6900003597	4,7	90	12	560
Separate leaf	OMK690012497	10	OMK6900003597	4,1	90	12	480
Separate leaf	OMK690012448	11	OMK6900003597	3,4	90	12	400
Separate leaf	OMK690012469	12	OMK6900003597	2,7	90	12	320
Separate leaf	OMK690012573	13	OMK6900003597	2,2	90	12	260
Leaf spring	OMK690003628	0	OMK6900003628	85,5			
Separate leaf	OMK690010544	1	OMK6900003628	19,4	80	15	1664
Separate leaf	OMK6900003627	2	OMK6900003628	17,9	80	15	1662
Separate leaf	OMK690010613	3	OMK6900003628	15,1	80	15	1600
Separate leaf	OMK690010601	4	OMK6900003628	13,2	80	15	1400
Separate leaf	OMK690010577	5	OMK6900003628	8,5	80	15	900
Separate leaf	OMK690010596	6	OMK6900003628	6,6	80	15	700
Separate leaf	OMK690010607	7	OMK6900003628	4,7	80	15	500
Leaf spring	OMK6900003672	0	OMK6900003672	79			
Separate leaf	OMK690004060	1	OMK6900003672	10,5	75	10	1675
Separate leaf	OMK6900000034	2	OMK6900003672	9,3	75	10	1575

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690000376	3	OMK6900003672	8,5	75	10	1445
Separate leaf	OMK690000372	4	OMK6900003672	7,9	75	10	1360
Separate leaf	OMK690000321	5	OMK6900003672	7	75	10	1205
Separate leaf	OMK690010569	6	OMK6900003672	6	75	11	1080
Separate leaf	OMK690010567	7	OMK6900003672	5,4	75	11	980
Separate leaf	OMK690010604	8	OMK6900003672	4,9	75	11	880
Separate leaf	OMK690010529	9	OMK6900003672	4,3	75	11	780
Separate leaf	OMK690010581	10	OMK6900003672	3,8	75	11	680
Separate leaf	OMK690010565	11	OMK6900003672	3,2	75	11	580
Separate leaf	OMK690010546	12	OMK6900003672	2,7	75	11	480
Separate leaf	OMK690010578	13	OMK6900003672	2,1	75	11	380
Separate leaf	OMK690010600	14	OMK6900003672	1,6	75	11	280
Leaf spring	OMK690003698	0	OMK690003698	131,5			
Separate leaf	OMK690000018	1	OMK6900003698	15,3	90	14	1550
Separate leaf	OMK690002853	2	OMK6900003698	13,1	90	12	1550
Separate leaf	OMK690002853	3	OMK6900003698	13,1	90	12	1550
Separate leaf	OMK6900000124	4	OMK6900003698	12,3	90	14	1250
Separate leaf	OMK690013094	5	OMK6900003698	11,1	90	14	1130
Separate leaf	OMK690012990	6	OMK6900003698	10,2	90	14	1030
Separate leaf	OMK690012996	7	OMK6900003698	9,2	90	14	930
Separate leaf	OMK690013003	8	OMK6900003698	8,3	90	14	845
Separate leaf	OMK690013038	9	OMK6900003698	7,5	90	14	760
Separate leaf	OMK690012912	10	OMK6900003698	6,6	90	14	680

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690013076	11	OMK690003698	5,8	90	14	590
Separate leaf	OMK690012988	12	OMK690003698	5	90	14	505
Separate leaf	OMK690012989	13	OMK690003698	4,1	90	14	420
Separate leaf	OMK690012911	14	OMK690003698	3,5	90	14	350
Separate leaf	OMK690013043	15	OMK690003698	2,8	90	14	280
Leaf spring	OMK690003699	0	OMK690003699	88,6			
Separate leaf	OMK690010614	1	OMK690003699	20	80	15	1793
Separate leaf	OMK690010566	2	OMK690003699	17,9	80	15	1792
Separate leaf	OMK690010597	3	OMK690003699	16,4	80	15	1740
Separate leaf	OMK690010601	4	OMK690003699	13,2	80	15	1400
Separate leaf	OMK690010577	5	OMK690003699	8,5	80	15	900
Separate leaf	OMK690010596	6	OMK690003699	6,6	80	15	700
Separate leaf	OMK690010607	7	OMK690003699	4,7	80	15	500
Leaf spring	OMK690003710	0	OMK690003710	266			
Separate leaf	OMK690005223	1	OMK690003710	17,2	90	14	1703
Separate leaf	OMK690010001	2	OMK690003710	17,7	90	14	1703
Separate leaf	OMK690005224	3	OMK690003710	20,8	90	18	1655
Separate leaf	OMK690005224	4	OMK690003710	20,8	90	18	1655
Separate leaf	OMK690005224	5	OMK690003710	20,8	90	18	1655
Separate leaf	OMK690005224	6	OMK690003710	20,8	90	18	1655
Separate leaf	OMK690005224	7	OMK690003710	20,8	90	18	1655
Separate leaf	OMK690005224	8	OMK690003710	20,8	90	18	1655
Separate leaf	OMK690005224	9	OMK690003710	20,8	90	18	1655

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690010570	10	OMK6900003710	14,6	90	18	1160
Separate leaf	OMK690010618	11	OMK6900003710	12,8	90	18	1015
Separate leaf	OMK690010576	12	OMK6900003710	11,6	90	18	920
Separate leaf	OMK690010560	13	OMK6900003710	10,3	90	18	920
Separate leaf	OMK690010617	14	OMK6900003710	9,1	90	18	720
Separate leaf	OMK690010612	15	OMK6900003710	7,8	90	18	620
Separate leaf	OMK690010571	16	OMK6900003710	6,5	90	18	520
Separate leaf	OMK690010611	17	OMK6900003710	5,3	90	18	420
Separate leaf	OMK690011284	18	OMK6900003710	4	90	18	320
Leaf spring	OMK6900003713	0	OMK6900003713	139,9			
Separate leaf	OMK6900005183	1	OMK6900003713	18,7	90	18	1480
Separate leaf	OMK6900005183	2	OMK6900003713	18,7	90	18	1480
Separate leaf	OMK690010595	3	OMK6900003713	18,2	90	18	1440
Separate leaf	OMK690010594	4	OMK6900003713	14,1	90	20	1000
Separate leaf	OMK690010594	5	OMK6900003713	14,1	90	20	1000
Separate leaf	OMK690010608	6	OMK6900003713	12,1	90	20	860
Separate leaf	OMK690010608	7	OMK6900003713	12,1	90	20	860
Separate leaf	OMK690010598	8	OMK6900003713	10,2	90	20	720
Separate leaf	OMK690010575	9	OMK6900003713	8,3	90	20	590
Separate leaf	OMK690010606	10	OMK6900003713	6,4	90	20	450
Separate leaf	OMK690010615	11	OMK6900003713	4,7	90	20	330
Leaf spring	OMK6900003728	0	OMK6900003728	4,7			
Separate leaf	OMK690010135	1	OMK6900003728	2	44	6	867



Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690003031	2	OMK690003728	1,6	44	6	770
Separate leaf	OMK6900010141	3	OMK690003728	0,8	44	6	370
Leaf spring	OMK690003737	0	OMK690003737	9,3			
Separate leaf	OMK6900010135	1	OMK690003737	2	44	6	867
Separate leaf	OMK690003030	2	OMK690003737	1,8	44	6	845
Separate leaf	OMK690003031	3	OMK690003737	1,6	44	6	770
Separate leaf	OMK690010590	4	OMK690003737	1,2	44	6	530
Separate leaf	OMK690010586	5	OMK690003737	1	44	6	460
Separate leaf	OMK690010842	6	OMK690003737	0,7	44	6	360
Separate leaf	OMK690010609	7	OMK690003737	0,6	44	6	270
Leaf spring	OMK690003738	0	OMK690003738	10,4			
Separate leaf	OMK6900010135	1	OMK690003738	2	44	6	867
Separate leaf	OMK690003030	2	OMK690003738	1,8	44	6	845
Separate leaf	OMK690003031	3	OMK690003738	1,6	44	6	770
Separate leaf	OMK690010590	4	OMK690003738	1,2	44	6	530
Separate leaf	OMK6900010411	5	OMK690003738	0,4	44	6	210
Separate leaf	OMK690010842	6	OMK690003738	0,7	44	6	360
Separate leaf	OMK6900010616	7	OMK690003738	0,7	44	6	310
Separate leaf	OMK690010609	8	OMK690003738	0,6	44	6	270
Separate leaf	OMK690010586	9	OMK690003738	1	44	6	460
Leaf spring	OMK690003750	0	OMK690003750	49,2			
Separate leaf	OMK6900010635	1	OMK690003750	9,2	70	11	1306
Separate leaf	OMK690010646	2	OMK690003750	7,5	70	11	1310

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690010627	3	OMK6900003750	5,3	70	11	920
Separate leaf	OMK690010652	4	OMK6900003750	3,8	70	11	680
Separate leaf	OMK690010557	5	OMK6900003750	2,5	70	11	450
Separate leaf	OMK690010654	6	OMK6900003750	1,4	70	11	240
Separate leaf	OMK690010643	7	OMK6900003750	5,3	70	10	980
Separate leaf	OMK690010682	8	OMK6900003750	4,6	70	10	850
Separate leaf	OMK690010649	9	OMK6900003750	3,4	70	10	670
Separate leaf	OMK690010660	10	OMK6900003750	2,4	70	10	480
Separate leaf	OMK690010631	11	OMK6900003750	1,6	70	10	290
Separate leaf	OMK690010636	12	OMK6900003750	0,8	70	10	150
Leaf spring	OMK6900003751	0	OMK6900003751	37,2			
Separate leaf	OMK690010661	1	OMK6900003751	6,3	70	8	1196
Separate leaf	OMK690010653	2	OMK6900003751	5,2	70	8	1196
Separate leaf	OMK690010639	3	OMK6900003751	5	70	8	1160
Separate leaf	OMK690010637	4	OMK6900003751	4,6	70	8	1060
Separate leaf	OMK690010689	5	OMK6900003751	3,8	70	8	890
Separate leaf	OMK690010642	6	OMK6900003751	3	70	8	710
Separate leaf	OMK690010623	7	OMK6900003751	2,3	70	8	540
Separate leaf	OMK690010619	8	OMK6900003751	1,6	70	8	360
Separate leaf	OMK690010603	9	OMK6900003751	4,3	70	15	884
Leaf spring	OMK6900003773	0	OMK6900003773	98,6			
Separate leaf	OMK6900005389	1	OMK6900003773	40,6	100	35	1980
Separate leaf	OMK6900005390	2	OMK6900003773	32,7	100	35	1970

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690010680	3	OMK6900003773	24,4	100	26	1920
Leaf spring	OMK6900003775	0	OMK6900003775	73,9			
Separate leaf	OMK6900005389	1	OMK6900003775	40,6	100	35	1980
Separate leaf	OMK6900005390	2	OMK6900003775	32,7	100	35	1970
Leaf spring	OMK6900003779	0	OMK6900003779	73,4			
Separate leaf	OMK6900004898	1	OMK6900003779	29,1	100	24	1680
Separate leaf	OMK6900005321	2	OMK6900003779	22,5	100	26	1686
Separate leaf	OMK6900005322	3	OMK6900003779	21	100	26	1650
Leaf spring	OMK6900003790	0	OMK6900003790	47,4			
Separate leaf	OMK6900003799	1	OMK6900003790	8,1	70	10	1304
Separate leaf	OMK6900003003	2	OMK6900003790	7,5	70	11	1305
Separate leaf	OMK6900004020	3	OMK6900003790	6,2	70	11	1090
Separate leaf	OMK6900004018	4	OMK6900003790	4,9	70	11	760
Separate leaf	OMK6900003001	5	OMK6900003790	3,1	70	11	540
Separate leaf	OMK6900002941	6	OMK6900003790	1,9	70	11	330
Separate leaf	OMK6900000047	7	OMK6900003790	4,4	70	13	990
Separate leaf	OMK6900000047	8	OMK6900003790	4,4	70	13	990
Separate leaf	OMK6900000325	9	OMK6900003790	3	70	13	930
Separate leaf	OMK6900000325	10	OMK6900003790	3	70	13	930
Separate leaf	OMK6900002948	11	OMK6900003790	0,7	70	10	140
Leaf spring	OMK6900003806	0	OMK6900003806	34,4			
Separate leaf	OMK690010663	1	OMK6900003806	25,7	90	25	2055
Separate leaf	OMK690010666	2	OMK6900003806	8,6	90	10	1092

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Leaf spring	OMK690003812	0	OMK690003812	13,2			
Separate leaf	OMK690010699	1	OMK690003812	6	65	16	1150
Separate leaf	OMK690010698	2	OMK690003812	6	65	16	1150
Separate leaf	OMK690010662	3	OMK690003812	0,8	65	10	1150
Leaf spring	OMK690003884	0	OMK690003884	172,7			
Separate leaf	OMK690003131	1	OMK690003884	33	90	30	1590
Separate leaf	OMK690003131	2	OMK690003884	33	90	30	1590
Separate leaf	OMK690004032	3	OMK690003884	26,1	90	30	1260
Separate leaf	OMK690010708	4	OMK690003884	22,6	90	30	1090
Separate leaf	OMK690010714	5	OMK690003884	19,2	90	30	925
Separate leaf	OMK690010645	6	OMK690003884	15,8	90	30	760
Separate leaf	OMK690010683	7	OMK690003884	12,2	90	30	590
Separate leaf	OMK690010711	8	OMK690003884	8,8	90	30	425
Leaf spring	OMK690003903	0	OMK690003903	28			
Separate leaf	OMK690004435	1	OMK690003903	7,6	65	19	1140
Separate leaf	OMK690010691	2	OMK690003903	7,1	65	19	1159
Separate leaf	OMK690010656	3	OMK690003903	6,4	65	19	1120
Separate leaf	OMK690010712	4	OMK690003903	6,5	65	19	1120
Leaf spring	OMK690003908	0	OMK690003908	26,7			
Separate leaf	OMK690010002	1	OMK690003908	9,7	65	22	1095
Separate leaf	OMK690010702	2	OMK690003908	8,5	65	22	1127
Separate leaf	OMK690010716	3	OMK690003908	8,2	65	22	1070
Leaf spring	OMK690003930	0	OMK690003930	79,7			

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690004562	1	OMK6900003930	9,7	70	11	1356
Separate leaf	OMK690004561	2	OMK6900003930	9	70	11	1363
Separate leaf	OMK690004560	3	OMK6900003930	7	70	11	1165
Separate leaf	OMK690010744	4	OMK6900003930	6,1	70	11	1020
Separate leaf	OMK690010746	5	OMK6900003930	5,4	70	11	900
Separate leaf	OMK690010762	6	OMK6900003930	4,6	70	11	770
Separate leaf	OMK690010749	7	OMK6900003930	3,9	70	11	640
Separate leaf	OMK690010768	8	OMK6900003930	3,1	70	11	510
Separate leaf	OMK690010769	9	OMK6900003930	2,3	70	11	390
Separate leaf	OMK690010776	10	OMK6900003930	1,6	70	11	270
Separate leaf	OMK690010759	11	OMK6900003930	6,1	70	11	1020
Separate leaf	OMK690010759	12	OMK6900003930	6,1	70	11	1020
Separate leaf	OMK690010732	13	OMK6900003930	4,2	70	11	700
Separate leaf	OMK690010731	14	OMK6900003930	3,4	70	11	565
Separate leaf	OMK690010800	15	OMK6900003930	2,6	70	11	425
Separate leaf	OMK690010725	16	OMK6900003930	1,6	70	11	270
Separate leaf	OMK690010807	17	OMK6900003930	0,8	70	8	180
Leaf spring	OMK690004008	0	OMK6900004008	6,9			
Separate leaf	OMK690010729	1	OMK6900004008	2,6	44	6	1026
Separate leaf	OMK690010809	2	OMK6900004008	2,4	44	8	850
Separate leaf	OMK690010777	3	OMK6900004008	1,7	44	8	620
Leaf spring	OMK690004009	0	OMK6900004009	327,5			
Separate leaf	OMK690010756	1	OMK6900004009	19,3	90	14	1880

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690010723	2	OMK690004009	19,9	90	14	1880
Separate leaf	OMK690010785	3	OMK690004009	18,5	90	14	1880
Separate leaf	OMK690010816	4	OMK690004009	34	90	26	1880
Separate leaf	OMK690010816	5	OMK690004009	34	90	26	1880
Separate leaf	OMK690010816	6	OMK690004009	34	90	26	1880
Separate leaf	OMK690010767	7	OMK690004009	23,9	90	26	1320
Separate leaf	OMK690010798	8	OMK690004009	21,7	90	26	1200
Separate leaf	OMK690010795	9	OMK690004009	20,2	90	26	1120
Separate leaf	OMK690010751	10	OMK690004009	18,8	90	26	1040
Separate leaf	OMK690010736	11	OMK690004009	17,4	90	26	960
Separate leaf	OMK690010818	12	OMK690004009	15,9	90	26	880
Separate leaf	OMK690010772	13	OMK690004009	14,5	90	26	800
Separate leaf	OMK690010775	14	OMK690004009	13	90	26	720
Separate leaf	OMK690010774	15	OMK690004009	11,6	90	26	640
Separate leaf	OMK690010792	16	OMK690004009	10,1	90	26	560
Leaf spring	OMK690004099	0	OMK690004099	312,8			
Separate leaf	OMK690013589	1	OMK690004099	25	120	16	1730
Separate leaf	OMK690013590	2	OMK690004099	24,7	120	16	1730
Separate leaf	OMK690004977	3	OMK690004099	32,3	120	20	1730
Separate leaf	OMK690004977	4	OMK690004099	32,3	120	20	1730
Separate leaf	OMK690004977	5	OMK690004099	32,3	120	20	1730
Separate leaf	OMK690004977	6	OMK690004099	32,3	120	20	1730
Separate leaf	OMK690010783	7	OMK690004099	23,5	120	20	1260

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690010753	8	OMK6900004099	21,6	120	20	1160
Separate leaf	OMK690013426	9	OMK6900004099	19,4	120	20	1040
Separate leaf	OMK690010766	10	OMK6900004099	17,7	120	20	950
Separate leaf	OMK690010739	11	OMK6900004099	15,3	120	20	820
Separate leaf	OMK690010812	12	OMK6900004099	13,2	120	20	710
Separate leaf	OMK690010794	13	OMK6900004099	11	120	20	590
Separate leaf	OMK690010797	14	OMK6900004099	8,6	120	20	460
Leaf spring	OMK6900004167	0	OMK6900004167	33			
Separate leaf	OMK6900004634	1	OMK6900004167	7,1	70	8	1257
Separate leaf	OMK6900004635	2	OMK6900004167	5,3	70	8	1240
Separate leaf	OMK690010787	3	OMK6900004167	5	70	8	1155
Separate leaf	OMK690010741	4	OMK6900004167	4,7	70	8	1100
Separate leaf	OMK690010782	5	OMK6900004167	5,1	70	10	950
Separate leaf	OMK690010771	6	OMK6900004167	4,1	70	10	765
Separate leaf	OMK690010887	7	OMK6900004167	0,6	70	6	180
Leaf spring	OMK6900004180	0	OMK6900004180	69			
Separate leaf	OMK690010161	1	OMK6900004180	35,7	90	33	1976
Separate leaf	OMK690010163	2	OMK6900004180	27,9	90	33	1945
Leaf spring	OMK6900004197	0	OMK6900004197	31			
Separate leaf	OMK6900004255	1	OMK6900004197	9,8	75	8	1570
Separate leaf	OMK6900004405	2	OMK6900004197	10,7	75	11	1569
Separate leaf	OMK6900004247	3	OMK6900004197	6,2	75	11	960
Separate leaf	OMK690010866	4	OMK6900004197	2,5	75	8	540

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690005027	5	OMK6900004197	1,7	75	8	370
Leaf spring	OMK690004198	0	OMK6900004198	28,2			
Separate leaf	OMK690004255	1	OMK6900004198	9,8	75	8	1570
Separate leaf	OMK690004405	2	OMK6900004198	10,7	75	11	1569
Separate leaf	OMK690004230	3	OMK6900004198	5,8	75	11	900
Separate leaf	OMK690004404	4	OMK6900004198	1,8	75	8	400
Leaf spring	OMK690004199	0	OMK6900004199	21,2			
Separate leaf	OMK690004231	1	OMK6900004199	11,6	74,8	14,6	1564
Separate leaf	OMK690004235	2	OMK6900004199	9,5	74,8	14,6	1564
Leaf spring	OMK690004200	0	OMK6900004200	30,6			
Separate leaf	OMK690004241	1	OMK6900004200	12,2	75	15,4	1500
Separate leaf	OMK690004883	2	OMK6900004200	10,2	75	15,4	1510
Separate leaf	OMK690004403	3	OMK6900004200	7,6	75	11	1160
Leaf spring	OMK690004202	0	OMK6900004202	24			
Separate leaf	OMK690004237	1	OMK6900004202	12,8	75	11	1500
Separate leaf	OMK690004234	2	OMK6900004202	10,7	75	15,4	1510
Leaf spring	OMK690004216	0	OMK6900004216	312,6			
Separate leaf	OMK690004432	1	OMK6900004216	25	120	16	1730
Separate leaf	OMK690004431	2	OMK6900004216	24,7	120	16	1730
Separate leaf	OMK690004563	3	OMK6900004216	29,2	120	18	1730
Separate leaf	OMK690004563	4	OMK6900004216	29,2	120	18	1730
Separate leaf	OMK690004563	5	OMK6900004216	29,2	120	18	1730
Separate leaf	OMK690004563	6	OMK6900004216	29,2	120	18	1730



Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690004563	7	OMK6900004216	29,2	120	18	1730
Separate leaf	OMK690010860	8	OMK6900004216	21,4	120	18	1270
Separate leaf	OMK690010856	9	OMK6900004216	19,5	120	18	1155
Separate leaf	OMK690010878	10	OMK6900004216	17,2	120	18	1020
Separate leaf	OMK690010874	11	OMK6900004216	15	120	18	890
Separate leaf	OMK690010904	12	OMK6900004216	12,9	120	18	764
Separate leaf	OMK690010872	13	OMK6900004216	11,1	120	18	660
Separate leaf	OMK690010881	14	OMK6900004216	9,4	120	18	560
Separate leaf	OMK690010901	15	OMK6900004216	7,8	120	18	460
Leaf spring	OMK690004242	0	OMK6900004242	40,9			
Separate leaf	OMK690010859	1	OMK6900004242	10	90	20	1100
Separate leaf	OMK690010892	2	OMK6900004242	10	90	20	1100
Separate leaf	OMK690010854	3	OMK6900004242	10	90	20	1100
Separate leaf	OMK690010836	4	OMK6900004242	10	90	22	1100
Leaf spring	OMK690004284	0	OMK6900004284	18,3			
Separate leaf	OMK690010789	1	OMK6900004284	5,4	70	10	980
Separate leaf	OMK690010761	2	OMK6900004284	4,7	70	10	855
Separate leaf	OMK690010742	3	OMK6900004284	3,6	70	10	660
Separate leaf	OMK690010778	4	OMK6900004284	2,5	70	10	465
Separate leaf	OMK690010779	5	OMK6900004284	1,7	70	10	310
Leaf spring	OMK690004285	0	OMK6900004285	59,3			
Separate leaf	OMK690010475	1	OMK6900004285	21,1	100	49	679
Separate leaf	OMK690010499	2	OMK6900004285	36,3	100	49	1095

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Leaf spring	OMK690004332	0	OMK6900004332	9,6			
Separate leaf	OMK690010844	1	OMK6900004332	2,6	44	6	1035
Separate leaf	OMK690010850	2	OMK6900004332	1,8	44	6	834
Separate leaf	OMK690010833	3	OMK6900004332	1,3	44	6	612
Separate leaf	OMK690010846	4	OMK6900004332	1,8	44	6	834
Separate leaf	OMK690010877	5	OMK6900004332	1,3	44	6	612
Separate leaf	OMK690010864	6	OMK6900004332	0,6	44	6	302
Leaf spring	OMK690004356	0	OMK6900004356	46,5			
Separate leaf	OMK690013999	1	OMK6900004356	27,4	75	42	1220
Separate leaf	OMK690013998	2	OMK6900004356	16,1	75	36	870
Leaf spring	OMK690004363	0	OMK6900004363	91,1			
Separate leaf	OMK690003696	1	OMK6900004363	27,4	90	28	1900
Separate leaf	OMK690004152	2	OMK6900004363	22,4	90	28	1896
Separate leaf	OMK690013110	3	OMK6900004363	19,7	90	28	1850
Separate leaf	OMK690013230	4	OMK6900004363	19,7	90	28	1850
Leaf spring	OMK690004370	0	OMK6900004370	261,9			
Separate leaf	OMK690010845	1	OMK6900004370	35,8	90	30	1820
Separate leaf	OMK690010876	2	OMK6900004370	35,4	90	30	1800
Separate leaf	OMK690010840	3	OMK6900004370	35	90	30	1780
Separate leaf	OMK690010891	4	OMK6900004370	27,5	90	30	1400
Separate leaf	OMK690010849	5	OMK6900004370	25,5	90	30	1300
Separate leaf	OMK690010915	6	OMK6900004370	23,4	90	30	1190
Separate leaf	OMK690010910	7	OMK6900004370	20,8	90	30	1060

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK6900010919	8	OMK6900004370	18,2	90	30	930
Separate leaf	OMK6900010862	9	OMK6900004370	15,7	90	30	800
Separate leaf	OMK6900010868	10	OMK6900004370	13,1	90	30	670
Separate leaf	OMK6900010889	11	OMK6900004370	10,6	90	30	540
Leaf spring	OMK6900004379	0	OMK6900004379	73,8			
Separate leaf	OMK6900010861	1	OMK6900004379	38,6	100	32	1980
Separate leaf	OMK6900010894	2	OMK6900004379	32,3	100	32	1995
Leaf spring	OMK6900004412	0	OMK6900004412	16,1	70	28	1263
Leaf spring	OMK6900004413	0	OMK6900004413	27,5	70	42	1357
Leaf spring	OMK6900004462	0	OMK6900004462	90,2			
Separate leaf	OMK6900005287	1	OMK6900004462	12,8	100	14	1200
Separate leaf	OMK6900010900	2	OMK6900004462	12,8	100	14	1200
Separate leaf	OMK6900010923	3	OMK6900004462	13,1	100	14	1200
Separate leaf	OMK6900010917	4	OMK6900004462	9,2	100	14	860
Separate leaf	OMK6900010912	5	OMK6900004462	8,3	100	14	780
Separate leaf	OMK6900010899	6	OMK6900004462	7,5	100	14	700
Separate leaf	OMK6900010914	7	OMK6900004462	6,6	100	14	620
Separate leaf	OMK6900010927	8	OMK6900004462	5,8	100	14	540
Separate leaf	OMK6900010903	9	OMK6900004462	4,8	100	14	460
Separate leaf	OMK6900010980	10	OMK6900004462	4,1	100	14	380
Separate leaf	OMK6900010979	11	OMK6900004462	3,2	100	14	300
Leaf spring	OMK6900004472	0	OMK6900004472	99,4			
Separate leaf	OMK6900004323	1	OMK6900004472	19,7	100	20	1310

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690010907	2	OMK6900004472	20,1	100	20	1310
Separate leaf	OMK690010875	3	OMK6900004472	12,9	100	20	860
Separate leaf	OMK690010902	4	OMK6900004472	11,6	100	20	770
Separate leaf	OMK690010908	5	OMK6900004472	10,2	100	20	680
Separate leaf	OMK690010925	6	OMK6900004472	8,7	100	20	580
Separate leaf	OMK690010971	7	OMK6900004472	7,2	100	20	480
Separate leaf	OMK690010969	8	OMK6900004472	5,7	100	20	380
Leaf spring	OMK6900004482	0	OMK6900004482	77			
Separate leaf	OMK6900004430	1	OMK6900004482	10,9	100	12	1185
Separate leaf	OMK6900005184	2	OMK6900004482	10,9	100	12	1185
Separate leaf	OMK6900005185	3	OMK6900004482	11,3	100	12	1185
Separate leaf	OMK690010941	4	OMK6900004482	7,9	100	12	855
Separate leaf	OMK690011023	5	OMK6900004482	7,2	100	12	780
Separate leaf	OMK690011002	6	OMK6900004482	6,3	100	12	690
Separate leaf	OMK690010961	7	OMK6900004482	5,6	100	12	610
Separate leaf	OMK690010985	8	OMK6900004482	5	100	12	690
Separate leaf	OMK690011007	9	OMK6900004482	4	100	12	440
Separate leaf	OMK690010943	10	OMK6900004482	3,3	100	12	360
Separate leaf	OMK690010966	11	OMK6900004482	2,6	100	12	280
Leaf spring	OMK6900004504	0	OMK6900004504	115,8			
Separate leaf	OMK6900004325	1	OMK6900004504	20,6	100	20	1320
Separate leaf	OMK690011019	2	OMK6900004504	19,8	100	20	1320
Separate leaf	OMK690010964	3	OMK6900004504	20,3	100	20	1320

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690010955	4	OMK6900004504	12,9	100	20	860
Separate leaf	OMK690010952	5	OMK6900004504	11,1	100	20	740
Separate leaf	OMK690010967	6	OMK6900004504	9,6	100	20	640
Separate leaf	OMK690010995	7	OMK6900004504	8,1	100	20	540
Separate leaf	OMK690010963	8	OMK6900004504	6,6	100	20	440
Separate leaf	OMK690010957	9	OMK6900004504	5,1	100	20	340
Leaf spring	OMK6900004517	0	OMK6900004517	94,2			
Separate leaf	OMK690010938	1	OMK6900004517	11,5	100	12	1250
Separate leaf	OMK690010986	2	OMK6900004517	11,5	100	12	1250
Separate leaf	OMK690010990	3	OMK6900004517	11,8	100	12	1250
Separate leaf	OMK690010946	4	OMK6900004517	8,1	100	12	880
Separate leaf	OMK690010989	5	OMK6900004517	7,6	100	12	830
Separate leaf	OMK690010975	6	OMK6900004517	7,2	100	12	780
Separate leaf	OMK690010998	7	OMK6900004517	6,4	100	12	700
Separate leaf	OMK690011014	8	OMK6900004517	6,1	100	12	780
Separate leaf	OMK690010996	9	OMK6900004517	5	100	12	540
Separate leaf	OMK690010997	10	OMK6900004517	4,7	100	12	510
Separate leaf	OMK690011013	11	OMK6900004517	4	100	12	440
Separate leaf	OMK690010973	12	OMK6900004517	3,3	100	12	360
Separate leaf	OMK690011016	13	OMK6900004517	2,8	100	12	310
Separate leaf	OMK690011008	14	OMK6900004517	2,2	100	12	240
Leaf spring	OMK6900004542	0	OMK6900004542	312,2			
Separate leaf	OMK690012701	1	OMK6900004542	24,5	120	16	1730

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690012666	2	OMK690004542	24,7	120	16	1730
Separate leaf	OMK690012820	3	OMK690004542	29,1	120	18	1730
Separate leaf	OMK690012820	4	OMK690004542	29,1	120	18	1730
Separate leaf	OMK690012820	5	OMK690004542	29,1	120	18	1730
Separate leaf	OMK690012820	6	OMK690004542	29,1	120	18	1730
Separate leaf	OMK690012820	7	OMK690004542	29,1	120	18	1730
Separate leaf	OMK690012838	8	OMK690004542	21	120	18	1250
Separate leaf	OMK690012829	9	OMK690004542	19,5	120	18	1155
Separate leaf	OMK690012843	10	OMK690004542	17,2	120	18	1020
Separate leaf	OMK690012768	11	OMK690004542	15	120	18	890
Separate leaf	OMK690012825	12	OMK690004542	12,9	120	18	764
Separate leaf	OMK690012622	13	OMK690004542	11,1	120	18	660
Separate leaf	OMK690012599	14	OMK690004542	9,4	120	18	560
Separate leaf	OMK690012743	15	OMK690004542	7,8	120	18	460
Leaf spring	OMK690004581	0	OMK690004581	36	100	52	1075
Leaf spring	OMK690004582	0	OMK690004582	156,6			
Separate leaf	OMK690010165	1	OMK690004582	29,5	100	32	1660
Separate leaf	OMK690010164	2	OMK690004582	28,6	100	32	1660
Separate leaf	OMK690010167	3	OMK690004582	27,3	100	32	1550
Separate leaf	OMK690004926	4	OMK690004582	34,6	100	42	1550
Separate leaf	OMK690005323	5	OMK690004582	34,6	100	42	1550
Leaf spring	OMK690004583	0	OMK690004583	48,9			
Separate leaf	OMK690004155	1	OMK690004583	16,5	100	26	1200

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK6900010819	2	OMK6900004583	15,4	100	26	1200
Separate leaf	OMK6900010791	3	OMK6900004583	15,4	100	26	1200
Leaf spring	OMK6900004584	0	OMK6900004584	79,2			
Separate leaf	OMK6900005292	1	OMK6900004584	34,1	90	26	1778
Separate leaf	OMK6900005291	2	OMK6900004584	22,1	90	26	1743
Separate leaf	OMK6900005290	3	OMK6900004584	22	90	26	1660
Leaf spring	OMK6900004585	0	OMK6900004585	34,8	100	52	992
Leaf spring	OMK6900004586	0	OMK6900004586	72,7			
Separate leaf	OMK6900004833	1	OMK6900004586	9,2	100	10	1200
Separate leaf	OMK6900004833	2	OMK6900004586	9,2	100	10	1200
Separate leaf	OMK6900010137	3	OMK6900004586	9,5	100	10	1200
Separate leaf	OMK6900010140	4	OMK6900004586	6,5	100	10	840
Separate leaf	OMK6900010144	5	OMK6900004586	6	100	10	780
Separate leaf	OMK6900010143	6	OMK6900004586	5,5	100	10	720
Separate leaf	OMK6900010145	7	OMK6900004586	5,1	100	10	660
Separate leaf	OMK6900010146	8	OMK6900004586	4,6	100	10	600
Separate leaf	OMK6900010142	9	OMK6900004586	4,2	100	10	540
Separate leaf	OMK6900010147	10	OMK6900004586	3,4	100	10	440
Separate leaf	OMK6900010139	11	OMK6900004586	2,9	100	10	380
Separate leaf	OMK6900010138	12	OMK6900004586	2,5	100	10	330
Separate leaf	OMK6900010136	13	OMK6900004586	2,2	100	10	280
Leaf spring	OMK6900004618	0	OMK6900004618	5,3			
Separate leaf	OMK6900010977	1	OMK6900004618	2,6	44	8	867

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690003031	2	OMK6900004618	1,6	44	6	770
Separate leaf	OMK690010994	3	OMK6900004618	0,8	44	6	370
Leaf spring	OMK6900004625	0	OMK6900004625	120,8			
Separate leaf	OMK690004928	1	OMK6900004625	46,8	100	35	1904
Separate leaf	OMK690010940	2	OMK6900004625	38,3	100	35	1888
Separate leaf	OMK690011022	3	OMK6900004625	34,7	100	35	1820
Leaf spring	OMK6900004631	0	OMK6900004631	9,1	75	15	1264
Leaf spring	OMK6900004632	0	OMK6900004632	27,7			
Separate leaf	OMK6900004296	1	OMK6900004632	5,5	60	8	1247
Separate leaf	OMK6900004298	2	OMK6900004632	4,6	60	8	1220
Separate leaf	OMK6900004297	3	OMK6900004632	4,1	60	8	1100
Separate leaf	OMK690011011	4	OMK6900004632	3,9	60	8	1030
Separate leaf	OMK690010261	5	OMK6900004632	4,7	60	11	910
Separate leaf	OMK690013271	6	OMK6900004632	4	60	11	780
Leaf spring	OMK6900004650	0	OMK6900004650	77,8			
Separate leaf	OMK690003543	1	OMK6900004650	11,2	90	12	1330
Separate leaf	OMK690012478	2	OMK6900004650	11,2	90	12	1330
Separate leaf	OMK690000396	3	OMK6900004650	11,8	90	12	1330
Separate leaf	OMK690012894	4	OMK6900004650	7,9	90	12	940
Separate leaf	OMK690012817	5	OMK6900004650	8,2	90	14	830
Separate leaf	OMK690012742	6	OMK6900004650	7,1	90	14	720
Separate leaf	OMK690012655	7	OMK6900004650	6	90	14	610
Separate leaf	OMK690012613	8	OMK6900004650	5	90	14	510



Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK6900012781	9	OMK6900004650	3,8	90	14	390
Separate leaf	OMK6900012608	10	OMK6900004650	2,4	90	14	280
Leaf spring	OMK6900004663	0	OMK6900004663	86			
Separate leaf	OMK6900004028	1	OMK6900004663	31,9	90	33	1882
Separate leaf	OMK6900004031	2	OMK6900004663	28,1	90	33	1894
Separate leaf	OMK6900004030	3	OMK6900004663	26,9	90	33	1850
Leaf spring	OMK6900004664	0	OMK6900004664	62,9			
Separate leaf	OMK6900004033	1	OMK6900004664	34,3	90	33	1882
Separate leaf	OMK6900004029	2	OMK6900004664	30	90	33	1894
Leaf spring	OMK6900004667	0	OMK6900004667	184,8			
Separate leaf	OMK6900011018	1	OMK6900004667	34,3	100	20	1894
Separate leaf	OMK6900010984	2	OMK6900004667	27,2	100	20	1810
Separate leaf	OMK6900013128	3	OMK6900004667	25,7	100	20	1650
Separate leaf	OMK6900004564	4	OMK6900004667	23,2	100	20	1490
Separate leaf	OMK6900010259	5	OMK6900004667	19,5	100	20	1250
Separate leaf	OMK6900011010	6	OMK6900004667	16,2	100	20	1080
Separate leaf	OMK6900010291	7	OMK6900004667	14,2	100	20	910
Separate leaf	OMK6900010250	8	OMK6900004667	11,2	100	20	720
Separate leaf	OMK6900010262	9	OMK6900004667	8,7	100	20	560
Separate leaf	OMK6900010331	10	OMK6900004667	6,1	100	20	390
Leaf spring	OMK6900004670	0	OMK6900004670	9	75	15	1266
Leaf spring	OMK6900004671	0	OMK6900004671	9,6	75	15	1266
Leaf spring	OMK6900004685	0	OMK6900004685	168,1			

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690004744	1	OMK690004685	32,2	90	31	1590
Separate leaf	OMK690004744	2	OMK690004685	32,2	90	31	1590
Separate leaf	OMK690004745	3	OMK690004685	25,6	90	31	1280
Separate leaf	OMK690005346	4	OMK690004685	22,1	90	31	1110
Separate leaf	OMK690007260	5	OMK690004685	18,8	90	31	945
Separate leaf	OMK690007259	6	OMK690004685	15,4	90	31	780
Separate leaf	OMK690010965	7	OMK690004685	12	90	31	610
Separate leaf	OMK690011004	8	OMK690004685	7,8	90	28	445
Leaf spring	OMK690004699	0	OMK690004699	23,3			
Separate leaf	OMK690004826	1	OMK690004699	6	70	7	1246
Separate leaf	OMK690004827	2	OMK690004699	4,8	70	7	1280
Separate leaf	OMK690007225	3	OMK690004699	4,3	70	8	1010
Separate leaf	OMK690007226	4	OMK690004699	3,7	70	8	830
Separate leaf	OMK690013759	5	OMK690004699	3,6	70	10	680
Leaf spring	OMK690004737	0	OMK690004737	60,8			
Separate leaf	OMK690011021	1	OMK690004737	11,2	70	12	1416
Separate leaf	OMK690005182	2	OMK690004737	10,5	70	13	1414
Separate leaf	OMK690005181	3	OMK690004737	6,3	70	12	960
Separate leaf	OMK690010752	4	OMK690004737	5,1	70	12	780
Separate leaf	OMK690010755	5	OMK690004737	4,1	70	12	620
Separate leaf	OMK690010728	6	OMK690004737	2,9	70	12	440
Separate leaf	OMK690010764	7	OMK690004737	1	70	10	180
Separate leaf	OMK690010789	8	OMK690004737	5,4	70	10	980

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690010761	9	OMK6900004737	4,7	70	10	855
Separate leaf	OMK690010742	10	OMK6900004737	3,6	70	10	660
Separate leaf	OMK690010778	11	OMK6900004737	2,5	70	10	465
Separate leaf	OMK690010779	12	OMK6900004737	1,7	70	10	310
Leaf spring	OMK6900004739	0	OMK6900004739	11			
Separate leaf	OMK690011028	1	OMK6900004739	4,5	45	11	1244
Separate leaf	OMK690010988	2	OMK6900004739	4	45	11	1220
Separate leaf	OMK690010991	3	OMK6900004739	2,1	45	17	600
Leaf spring	OMK6900004776	0	OMK6900004776	59,7			
Separate leaf	OMK690011027	1	OMK6900004776	20,7	100	20	1524
Separate leaf	OMK690010981	2	OMK6900004776	20,3	100	20	1580
Separate leaf	OMK690010993	3	OMK6900004776	16,1	100	20	1470
Leaf spring	OMK6900004786	0	OMK6900004786	48,4	90	41	1956
Leaf spring	OMK6900004787	0	OMK6900004787	34,2			
Separate leaf	OMK6900004829	1	OMK6900004787	13	60	23	1478
Separate leaf	OMK6900004824	2	OMK6900004787	10,8	60	23	1492
Separate leaf	OMK6900007174	3	OMK6900004787	10	60	23	1445
Leaf spring	OMK6900004791	0	OMK6900004791	21,4			
Separate leaf	OMK6900004820	1	OMK6900004791	6,1	60	8	1350
Separate leaf	OMK6900004823	2	OMK6900004791	4,8	60	8	1289
Separate leaf	OMK690011012	3	OMK6900004791	3,6	60	8	970
Separate leaf	OMK690011033	4	OMK6900004791	3,9	60	12	715
Separate leaf	OMK690010983	5	OMK6900004791	2,3	60	10	500

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Leaf spring	OMK690004809	0	OMK690004809	22,7			
Separate leaf	OMK690004828	1	OMK690004809	6,5	60	8	1451
Separate leaf	OMK690004821	2	OMK690004809	5,3	60	9	1290
Separate leaf	OMK690010999	3	OMK690004809	4,5	60	9	1090
Separate leaf	OMK690010982	4	OMK690004809	6,8	60	17	905
Leaf spring	OMK690004810	0	OMK690004810	19			
Separate leaf	OMK690004825	1	OMK690004810	5,4	60	8	1248
Separate leaf	OMK690004822	2	OMK690004810	3,5	60	7	1090
Separate leaf	OMK690010978	3	OMK690004810	3,1	60	7	965
Separate leaf	OMK690011032	4	OMK690004810	4,6	60	13	790
Separate leaf	OMK690011034	5	OMK690004810	2,1	60	11	425
Leaf spring	OMK690004812	0	OMK690004812	72,5			
Separate leaf	OMK690003608	1	OMK690004812	9,1	65	10	1600
Separate leaf	OMK690004841	2	OMK690004812	9	65	10	1600
Separate leaf	OMK690010342	3	OMK690004812	6,5	65	11	1340
Separate leaf	OMK690010342	4	OMK690004812	6,5	65	11	1340
Separate leaf	OMK690011036	5	OMK690004812	6,1	65	11	1260
Separate leaf	OMK690010531	6	OMK690004812	5,6	65	11	1150
Separate leaf	OMK690012844	7	OMK690004812	5,1	65	11	1060
Separate leaf	OMK690011029	8	OMK690004812	4,6	65	11	960
Separate leaf	OMK690011000	9	OMK690004812	4,2	65	11	860
Separate leaf	OMK690010421	10	OMK690004812	3,6	65	11	750
Separate leaf	OMK690010880	11	OMK690004812	3,3	65	11	670

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK6900010319	12	OMK6900004812	2,6	65	11	540
Separate leaf	OMK6900012880	13	OMK6900004812	2	65	11	450
Separate leaf	OMK6900012900	14	OMK6900004812	1,7	65	11	370
Separate leaf	OMK6900013297	15	OMK6900004812	1,5	65	10	300
Leaf spring	OMK6900004834	0	OMK6900004834	9,8			
Separate leaf	OMK6900004157	1	OMK6900004834	3,9	45	10	1242
Separate leaf	OMK6900004788	2	OMK6900004834	3,6	45	10	1220
Separate leaf	OMK6900012719	3	OMK6900004834	2	45	17	600
Separate leaf	OMK6900010354	4	OMK6900004834	0,3	45	8	100
Leaf spring	OMK6900004835	0	OMK6900004835	66,1			
Separate leaf	OMK6900003608	1	OMK6900004835	9,1	65	10	1600
Separate leaf	OMK6900004841	2	OMK6900004835	9	65	10	1600
Separate leaf	OMK6900010342	3	OMK6900004835	6,5	65	11	1340
Separate leaf	OMK6900010644	4	OMK6900004835	6,1	65	11	1260
Separate leaf	OMK6900010531	5	OMK6900004835	5,6	65	11	1150
Separate leaf	OMK6900012844	6	OMK6900004835	5,1	65	11	1060
Separate leaf	OMK6900010829	7	OMK6900004835	4,6	65	11	960
Separate leaf	OMK6900012865	8	OMK6900004835	4,2	65	11	860
Separate leaf	OMK6900010421	9	OMK6900004835	3,6	65	11	750
Separate leaf	OMK6900010880	10	OMK6900004835	3,3	65	11	670
Separate leaf	OMK6900010319	11	OMK6900004835	2,6	65	11	540
Separate leaf	OMK6900012880	12	OMK6900004835	2	65	11	450
Separate leaf	OMK6900012900	13	OMK6900004835	1,7	65	11	370

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690012848	14	OMK690004835	1,5	65	10	300
Leaf spring	OMK690004836	0	OMK690004836	47,3			
Separate leaf	OMK690005386	1	OMK690004836	16,6	90	25	1383
Separate leaf	OMK690005234	2	OMK690004836	14,9	90	25	1360
Separate leaf	OMK690005234	3	OMK690004836	14,9	90	25	1360
Leaf spring	OMK690004839	0	OMK690004839	49,3			
Separate leaf	OMK690003608	1	OMK690004839	9,1	65	10	1600
Separate leaf	OMK690004841	2	OMK690004839	9	65	10	1600
Separate leaf	OMK690005178	3	OMK690004839	6,5	65	11	1350
Separate leaf	OMK690005187	4	OMK690004839	5,9	65	11	1150
Separate leaf	OMK690005186	5	OMK690004839	4,6	65	11	960
Separate leaf	OMK690013133	6	OMK690004839	4,2	65	11	870
Separate leaf	OMK690010351	7	OMK690004839	3,2	65	11	670
Separate leaf	OMK690005194	8	OMK690004839	2,3	65	11	470
Separate leaf	OMK690010286	9	OMK690004839	2,3	65	11	470
Separate leaf	OMK690013297	10	OMK690004839	1,5	65	10	300
Leaf spring	OMK690004842	0	OMK690004842	35,3			
Separate leaf	OMK690004844	1	OMK690004842	9,1	70	10	1360
Separate leaf	OMK690004848	2	OMK690004842	8,2	70	11	1354
Separate leaf	OMK690004840	3	OMK690004842	6,3	70	11	980
Separate leaf	OMK690013016	4	OMK690004842	4,6	70	11	760
Separate leaf	OMK690013155	5	OMK690004842	3,3	70	11	540
Separate leaf	OMK690013022	6	OMK690004842	1,8	70	10	320

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690013059	7	OMK6900004842	0,6	70	10	110
Leaf spring	OMK6900004845	0	OMK6900004845	40,3			
Separate leaf	OMK6900004843	1	OMK6900004845	10,8	70	12	1414
Separate leaf	OMK6900004847	2	OMK6900004845	9,8	70	13	1413
Separate leaf	OMK6900004846	3	OMK6900004845	6,6	70	12	980
Separate leaf	OMK690013140	4	OMK6900004845	5	70	12	800
Separate leaf	OMK690013171	5	OMK6900004845	3,9	70	12	620
Separate leaf	OMK690013225	6	OMK6900004845	2,8	70	12	440
Separate leaf	OMK690013292	7	OMK6900004845	1	70	8	240
Leaf spring	OMK6900004849	0	OMK6900004849	32,1			
Separate leaf	OMK6900005386	1	OMK6900004849	16,6	90	25	1383
Separate leaf	OMK6900005234	2	OMK6900004849	14,9	90	25	1360
Leaf spring	OMK6900004851	0	OMK6900004851	28,5			
Separate leaf	OMK690010841	1	OMK6900004851	8,1	70	13	1360
Separate leaf	OMK690010837	2	OMK6900004851	9,8	70	18	1360
Separate leaf	OMK6900004850	3	OMK6900004851	7,7	70	18	1140
Separate leaf	OMK690013292	4	OMK6900004851	1	70	8	240
Leaf spring	OMK6900004852	0	OMK6900004852	30,5			
Separate leaf	OMK690011037	1	OMK6900004852	7,4	70	9	1260
Separate leaf	OMK690011035	2	OMK6900004852	5,9	70	9	1220
Separate leaf	OMK690011057	3	OMK6900004852	4,9	70	9	1020
Separate leaf	OMK690011047	4	OMK6900004852	6,3	70	14	850
Separate leaf	OMK690011058	5	OMK6900004852	4,9	70	14	665

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Leaf spring	OMK690004853	0	OMK690004853	30,2			
Separate leaf	OMK690010162	1	OMK690004853	9,1	70	11	1266
Separate leaf	OMK690010168	2	OMK690004853	7,3	70	11	1189
Separate leaf	OMK690010169	3	OMK690004853	4,8	70	11	830
Separate leaf	OMK690010171	4	OMK690004853	3,4	70	11	580
Separate leaf	OMK690010170	5	OMK690004853	2	70	11	340
Leaf spring	OMK690004854	0	OMK690004854	66,4			
Separate leaf	OMK690007237	1	OMK690004854	9,2	70	11	1362
Separate leaf	OMK690007239	2	OMK690004854	8,1	70	11	1364
Separate leaf	OMK690007240	3	OMK690004854	7,7	70	11	1320
Separate leaf	OMK690005180	4	OMK690004854	7,4	70	12	1110
Separate leaf	OMK690011041	5	OMK690004854	5	70	12	780
Separate leaf	OMK690011045	6	OMK690004854	2,9	70	11	500
Separate leaf	OMK690011112	7	OMK690004854	5,8	70	11	1000
Separate leaf	OMK690011076	8	OMK690004854	5,3	70	11	900
Separate leaf	OMK690011097	9	OMK690004854	4,1	70	11	710
Separate leaf	OMK690011050	10	OMK690004854	3	70	11	520
Separate leaf	OMK690011111	11	OMK690004854	2	70	11	340
Leaf spring	OMK690004858	0	OMK690004858	72,9			
Separate leaf	OMK690004860	1	OMK690004858	9,7	90	12	1150
Separate leaf	OMK690012582	2	OMK690004858	9,7	90	12	1150
Separate leaf	OMK690004859	3	OMK690004858	10,3	90	12	1160
Separate leaf	OMK690012437	4	OMK690004858	6,9	90	12	820



Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690012493	5	OMK6900004858	6,8	90	12	800
Separate leaf	OMK690012588	6	OMK6900004858	6,1	90	12	720
Separate leaf	OMK690012471	7	OMK6900004858	5,4	90	12	640
Separate leaf	OMK690012506	8	OMK6900004858	4,7	90	12	560
Separate leaf	OMK690012497	9	OMK6900004858	4,1	90	12	480
Separate leaf	OMK690012448	10	OMK6900004858	3,4	90	12	400
Separate leaf	OMK690012469	11	OMK6900004858	2,7	90	12	320
Separate leaf	OMK690012573	12	OMK6900004858	2,2	90	12	260
Leaf spring	OMK6900004861	0	OMK6900004861	39,3			
Separate leaf	OMK690004843	1	OMK6900004861	10,8	70	12	1414
Separate leaf	OMK690004847	2	OMK6900004861	9,8	70	13	1413
Separate leaf	OMK690004846	3	OMK6900004861	6,6	70	12	980
Separate leaf	OMK690013140	4	OMK6900004861	5	70	12	800
Separate leaf	OMK690013171	5	OMK6900004861	3,9	70	12	620
Separate leaf	OMK690013225	6	OMK6900004861	2,8	70	12	440
Leaf spring	OMK690004862	0	OMK6900004862	80,4			
Separate leaf	OMK690004863	1	OMK6900004862	17,9	80	13	1866
Separate leaf	OMK690004879	2	OMK6900004862	16,1	80	13	1864
Separate leaf	OMK690010174	3	OMK6900004862	12	80	13	1475
Separate leaf	OMK690013235	4	OMK6900004862	10,1	80	13	1240
Separate leaf	OMK690013223	5	OMK6900004862	9,4	80	13	1150
Separate leaf	OMK690013289	6	OMK6900004862	6,5	80	13	800
Separate leaf	OMK690013257	7	OMK6900004862	4,7	80	13	580

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK6900013106	8	OMK6900004862	2,9	80	13	350
Leaf spring	OMK6900004864	0	OMK6900004864	30,1			
Separate leaf	OMK6900004094	1	OMK6900004864	9,8	75	8	1500
Separate leaf	OMK6900004442	2	OMK6900004864	9,8	75	15,4	1510
Separate leaf	OMK6900004883	3	OMK6900004864	10,2	75	15,4	1510
Leaf spring	OMK6900004866	0	OMK6900004866	87,8			
Separate leaf	OMK6900004873	1	OMK6900004866	13,6	75	11	1672
Separate leaf	OMK6900004868	2	OMK6900004866	10,6	75	11	1667
Separate leaf	OMK6900004872	3	OMK6900004866	9,1	75	11	1460
Separate leaf	OMK6900005097	4	OMK6900004866	8,8	75	11	1390
Separate leaf	OMK6900010314	5	OMK6900004866	8,4	75	11	1305
Separate leaf	OMK6900010530	6	OMK6900004866	10,5	75	15	1210
Separate leaf	OMK6900012352	7	OMK6900004866	9,1	75	15	1030
Separate leaf	OMK6900010620	8	OMK6900004866	7,2	75	15	820
Separate leaf	OMK6900012355	9	OMK6900004866	5,3	75	15	610
Separate leaf	OMK6900012408	10	OMK6900004866	2,4	75	11	380
Separate leaf	OMK6900010224	11	OMK6900004866	1,8	75	11	280
Leaf spring	OMK6900004867	0	OMK6900004867	116,5			
Separate leaf	OMK6900004875	1	OMK6900004867	16,9	90	12	1862
Separate leaf	OMK6900004877	2	OMK6900004867	17,1	90	12	1842
Separate leaf	OMK6900004876	3	OMK6900004867	15,1	90	12	1776
Separate leaf	OMK6900003049	4	OMK6900004867	11,7	90	12	1380
Separate leaf	OMK6900003050	5	OMK6900004867	10,6	90	12	1250

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690003053	6	OMK6900004867	9,4	90	12	1110
Separate leaf	OMK690003051	7	OMK6900004867	8,2	90	12	970
Separate leaf	OMK690003056	8	OMK6900004867	7	90	12	830
Separate leaf	OMK690003055	9	OMK6900004867	5,8	90	12	690
Separate leaf	OMK690003288	10	OMK6900004867	4,8	90	12	570
Separate leaf	OMK690003059	11	OMK6900004867	3,7	90	12	440
Separate leaf	OMK690003054	12	OMK6900004867	2,5	90	12	300
Separate leaf	OMK690003057	13	OMK6900004867	1,4	90	12	160
Separate leaf	OMK690003058	14	OMK6900004867	1,4	90	12	160
Leaf spring	OMK6900004897	0	OMK6900004897	32,8			
Separate leaf	OMK690010830	1	OMK6900004897	3,8	65	7	1216
Separate leaf	OMK690012863	2	OMK6900004897	3,7	65	7	1200
Separate leaf	OMK690010539	3	OMK6900004897	3,8	65	7	1216
Separate leaf	OMK690012875	4	OMK6900004897	3,1	65	7	1000
Separate leaf	OMK690010726	5	OMK6900004897	2,8	65	7	920
Separate leaf	OMK690012904	6	OMK6900004897	2,5	65	7	830
Separate leaf	OMK690012861	7	OMK6900004897	2,3	65	7	740
Separate leaf	OMK690010629	8	OMK6900004897	2	65	7	650
Separate leaf	OMK690010521	9	OMK6900004897	1,8	65	7	580
Separate leaf	OMK690012857	10	OMK6900004897	1,5	65	7	480
Separate leaf	OMK690010523	11	OMK6900004897	1,2	65	7	400
Separate leaf	OMK690012881	12	OMK6900004897	1	65	7	310
Separate leaf	OMK690010220	13	OMK6900004897	0,7	65	7	220

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690012855	14	OMK690004897	0,5	65	7	160
Leaf spring	OMK690004927	0	OMK690004927	85,3			
Separate leaf	OMK690005391	1	OMK690004927	34,7	90	28	1966
Separate leaf	OMK690005392	2	OMK690004927	24,8	90	28	1932
Separate leaf	OMK690010153	3	OMK690004927	23,5	90	28	1850
Leaf spring	OMK690004931	0	OMK690004931	64			
Separate leaf	OMK690011070	1	OMK690004931	33,2	90	28	1902
Separate leaf	OMK690011053	2	OMK690004931	27	90	30	1835
Leaf spring	OMK690004932	0	OMK690004932	59,4			
Separate leaf	OMK690010127	1	OMK690004932	31,6	80	32	1900
Separate leaf	OMK690010128	2	OMK690004932	24,5	80	32	1891
Leaf spring	OMK690004936	0	OMK690004936	86,3			
Separate leaf	OMK690011108	1	OMK690004936	32,9	90	33	1896
Separate leaf	OMK690011048	2	OMK690004936	25,7	90	33	1820
Separate leaf	OMK690011052	3	OMK690004936	27,7	90	33	1893
Leaf spring	OMK690004943	0	OMK690004943	131,3			
Separate leaf	OMK690011054	1	OMK690004943	35,5	100	42	1560
Separate leaf	OMK690011110	2	OMK690004943	31,3	100	42	1480
Separate leaf	OMK690011126	3	OMK690004943	31,3	100	42	1480
Separate leaf	OMK690011075	4	OMK690004943	31,3	100	42	1480
Leaf spring	OMK690004953	0	OMK690004953	44,2			
Separate leaf	OMK690011090	1	OMK690004953	14,8	100	24	1200
Separate leaf	OMK690011128	2	OMK690004953	13,9	100	24	1200

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK6900011115	3	OMK6900004953	13,9	100	24	1200
Leaf spring	OMK6900004957	0	OMK6900004957	35,9			
Separate leaf	OMK6900011067	1	OMK6900004957	17,6	100	28	1200
Separate leaf	OMK6900011042	2	OMK6900004957	17,2	100	28	1160
Leaf spring	OMK6900004971	0	OMK6900004971	106,8			
Separate leaf	OMK6900011038	1	OMK6900004971	33,2	90	26	1900
Separate leaf	OMK6900007273	2	OMK6900004971	22,7	90	26	1830
Separate leaf	OMK6900007271	3	OMK6900004971	22,6	90	26	1815
Separate leaf	OMK6900007208	4	OMK6900004971	29,4	90	26	1903
Leaf spring	OMK6900004972	0	OMK6900004972	13,8	60	23	1457
Leaf spring	OMK6900004973	0	OMK6900004973	17	70	28	1554
Leaf spring	OMK6900004980	0	OMK6900004980	86,4			
Separate leaf	OMK6900011080	1	OMK6900004980	36,3	90	28	1964
Separate leaf	OMK6900011040	2	OMK6900004980	26,9	90	30	1930
Separate leaf	OMK6900011107	3	OMK6900004980	23	90	30	1850
Leaf spring	OMK6900004994	0	OMK6900004994	80,3			
Separate leaf	OMK6900011062	1	OMK6900004994	22,7	100	15	1605
Separate leaf	OMK6900011055	2	OMK6900004994	18,3	100	21,4	1615
Separate leaf	OMK6900011113	3	OMK6900004994	18,3	100	21,4	1615
Separate leaf	OMK6900011096	4	OMK6900004994	18,3	100	21,4	1615
Leaf spring	OMK6900004999	0	OMK6900004999	36,2	100	59	1044
Leaf spring	OMK6900005000	0	OMK6900005000	36,2	100	59	1044
Leaf spring	OMK6900005001	0	OMK6900005001	98,2			

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK6900011071	1	OMK6900005001	30,8	75	50	1630
Separate leaf	OMK6900011086	2	OMK6900005001	30,5	75	50	1610
Separate leaf	OMK6900011102	3	OMK6900005001	35,1	75	56	1620
Leaf spring	OMK6900005007	0	OMK6900005007	144,6			
Separate leaf	OMK6900011100	1	OMK6900005007	42,9	100	30	1904
Separate leaf	OMK6900011122	2	OMK6900005007	35	100	35	1892
Separate leaf	OMK6900011129	3	OMK6900005007	32,6	100	35	1820
Separate leaf	OMK6900011072	4	OMK6900005007	32,6	100	35	1820
Leaf spring	OMK6900005015	0	OMK6900005015	61,3			
Separate leaf	OMK6900011105	1	OMK6900005015	32,8	90	30	1900
Separate leaf	OMK6900011085	2	OMK6900005015	25,5	90	30	1898
Leaf spring	OMK6900005019	0	OMK6900005019	43,2			
Separate leaf	OMK6900011039	1	OMK6900005019	21,4	100	22	1498
Separate leaf	OMK6900011134	2	OMK6900005019	19,2	100	22	1542
Leaf spring	OMK6900005021	0	OMK6900005021	77,6			
Separate leaf	OMK6900011094	1	OMK6900005021	29,9	90	23	1902
Separate leaf	OMK6900011106	2	OMK6900005021	21,3	90	26	1820
Separate leaf	OMK6900011089	3	OMK6900005021	23,3	90	26	1893
Leaf spring	OMK6900005044	0	OMK6900005044	99,2			
Separate leaf	OMK6900011081	1	OMK6900005044	35,4	100	42	1670
Separate leaf	OMK6900011043	2	OMK6900005044	31,2	100	42	1570
Separate leaf	OMK6900011069	3	OMK6900005044	31,2	100	42	1570
Leaf spring	OMK6900005046	0	OMK6900005046	118,1			

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK6900011087	1	OMK6900005046	32,6	100	39	1580
Separate leaf	OMK6900011131	2	OMK6900005046	27,9	100	39	1480
Separate leaf	OMK6900011068	3	OMK6900005046	27,9	100	39	1480
Separate leaf	OMK6900011103	4	OMK6900005046	27,9	100	39	1480
Leaf spring	OMK6900005049	0	OMK6900005049	146,4			
Separate leaf	OMK6900010148	1	OMK6900005049	32,6	100	39	1580
Separate leaf	OMK6900010149	2	OMK6900005049	27,9	100	39	1480
Separate leaf	OMK6900010152	3	OMK6900005049	27,9	100	39	1480
Separate leaf	OMK6900010151	4	OMK6900005049	27,9	100	39	1480
Separate leaf	OMK6900010150	5	OMK6900005049	27,9	100	39	1480
Leaf spring	OMK6900005053	0	OMK6900005053	42,4	100	62	1064
Leaf spring	OMK6900005054	0	OMK6900005054	37,5	100	59	1044
Leaf spring	OMK6900005073	0	OMK6900005073	34,6	100	52	1006
Leaf spring	OMK6900005074	0	OMK6900005074	44,7			
Separate leaf	OMK6900011133	1	OMK6900005074	23,3	80	26	1882
Separate leaf	OMK6900011099	2	OMK6900005074	19,4	80	24	1720
Leaf spring	OMK6900005075	0	OMK6900005075	34,6	100	52	1006
Leaf spring	OMK6900005079	0	OMK6900005079	60,6			
Separate leaf	OMK6900011065	1	OMK6900005079	32,3	90	28	1912
Separate leaf	OMK6900011073	2	OMK6900005079	25	90	28	1889
Leaf spring	OMK6900005093	0	OMK6900005093	50,4			
Separate leaf	OMK6900011077	1	OMK6900005093	17,4	100	39	651
Separate leaf	OMK6900011078	2	OMK6900005093	30,9	100	39	1255

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Leaf spring	OMK690005094	0	OMK690005094	99,8			
Separate leaf	OMK690011117	1	OMK690005094	31,8	90	26	1782
Separate leaf	OMK690011114	2	OMK690005094	21,8	90	26	1750
Separate leaf	OMK690011092	3	OMK690005094	20,4	90	26	1660
Separate leaf	OMK690011136	4	OMK690005094	20,5	90	26	1660
Leaf spring	OMK690005096	0	OMK690005096	75			
Separate leaf	OMK690010017	1	OMK690005096	41,7	90	36	1952
Separate leaf	OMK690011137	2	OMK690005096	32,1	90	36	1931
Leaf spring	OMK690005098	0	OMK690005098	75,9			
Separate leaf	OMK690011124	1	OMK690005098	40,2	90	36	1952
Separate leaf	OMK690011151	2	OMK690005098	32,8	90	36	1823
Leaf spring	OMK690005099	0	OMK690005099	166			
Separate leaf	OMK690011146	1	OMK690005099	21,5	90	20	1600
Separate leaf	OMK690011146	2	OMK690005099	21,5	90	20	1600
Separate leaf	OMK690011148	3	OMK690005099	18,6	90	20	1380
Separate leaf	OMK690011193	4	OMK690005099	17,2	90	20	1280
Separate leaf	OMK690011156	5	OMK690005099	15,7	90	20	1170
Separate leaf	OMK690011143	6	OMK690005099	14,3	90	20	1060
Separate leaf	OMK690011165	7	OMK690005099	12,8	90	20	950
Separate leaf	OMK690011197	8	OMK690005099	11,3	90	20	840
Separate leaf	OMK690011147	9	OMK690005099	9,8	90	20	730
Separate leaf	OMK690011150	10	OMK690005099	8,5	90	20	630
Separate leaf	OMK690011169	11	OMK690005099	6,7	90	20	500



Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK6900011177	12	OMK6900005099	5,4	90	20	400
Leaf spring	OMK6900005100	0	OMK6900005100	75,2			
Separate leaf	OMK6900011082	1	OMK6900005100	39,8	90	36	1932
Separate leaf	OMK6900011181	2	OMK6900005100	32,5	90	36	2070
Leaf spring	OMK6900005116	0	OMK6900005116	139,4			
Separate leaf	OMK6900011160	1	OMK6900005116	20,9	90	20	1550
Separate leaf	OMK6900011160	2	OMK6900005116	20,9	90	20	1550
Separate leaf	OMK6900011160	3	OMK6900005116	20,9	90	20	1550
Separate leaf	OMK6900011168	4	OMK6900005116	15,7	90	20	1170
Separate leaf	OMK6900011167	5	OMK6900005116	14,1	90	20	1050
Separate leaf	OMK6900011153	6	OMK6900005116	12,8	90	20	950
Separate leaf	OMK6900011157	7	OMK6900005116	10,5	90	20	780
Separate leaf	OMK6900011170	8	OMK6900005116	8,6	90	20	640
Separate leaf	OMK6900011149	9	OMK6900005116	7	90	20	520
Separate leaf	OMK6900011163	10	OMK6900005116	5,4	90	20	400
Leaf spring	OMK6900005127	0	OMK6900005127	74			
Separate leaf	OMK6900011175	1	OMK6900005127	38,3	100	32	1974
Separate leaf	OMK6900013756	2	OMK6900005127	33,3	100	32	2009
Leaf spring	OMK6900005128	0	OMK6900005128	76,6			
Separate leaf	OMK6900011158	1	OMK6900005128	40	100	32	1981
Separate leaf	OMK6900011145	2	OMK6900005128	33,5	100	32	2010
Leaf spring	OMK6900005133	0	OMK6900005133	135,4			
Separate leaf	OMK6900011188	1	OMK6900005133	23,5	75	26	1660

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690011178	2	OMK690005133	23	75	26	1620
Separate leaf	OMK690011191	3	OMK690005133	19,8	75	26	1400
Separate leaf	OMK690011174	4	OMK690005133	17,6	75	26	1240
Separate leaf	OMK690011184	5	OMK690005133	15	75	26	1060
Separate leaf	OMK690011166	6	OMK690005133	12,5	75	26	880
Separate leaf	OMK690011144	7	OMK690005133	9,9	75	26	700
Separate leaf	OMK690011223	8	OMK690005133	7,7	75	26	540
Separate leaf	OMK690011226	9	OMK690005133	5,1	75	26	360
Leaf spring	OMK690005135	0	OMK690005135	157,4			
Separate leaf	OMK690011187	1	OMK690005135	41,7	90	54	1640
Separate leaf	OMK690011222	2	OMK690005135	39,1	90	54	1440
Separate leaf	OMK690011185	3	OMK690005135	39,1	90	54	1640
Separate leaf	OMK690011173	4	OMK690005135	36,1	90	54	1630
Leaf spring	OMK690005158	0	OMK690005158	184,9			
Separate leaf	OMK690011209	1	OMK690005158	38,5	100	42	1680
Separate leaf	OMK690007236	2	OMK690005158	33,5	100	42	1600
Separate leaf	OMK690011159	3	OMK690005158	33,5	100	42	1600
Separate leaf	OMK690011194	4	OMK690005158	38,6	100	49	1600
Separate leaf	OMK690011227	5	OMK690005158	38,6	100	49	1600
Leaf spring	OMK690005164	0	OMK690005164	52,4			
Separate leaf	OMK690011205	1	OMK690005164	25,2	100	26	1574
Separate leaf	OMK690011195	2	OMK690005164	24,8	100	26	1606
Leaf spring	OMK690005179	0	OMK690005179	20,9			

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690011112	1	OMK6900005179	5,8	70	11	1000
Separate leaf	OMK690011076	2	OMK6900005179	5,3	70	11	900
Separate leaf	OMK690011097	3	OMK6900005179	4,1	70	11	710
Separate leaf	OMK690011050	4	OMK6900005179	3	70	11	520
Separate leaf	OMK690011111	5	OMK6900005179	2	70	11	340
Leaf spring	OMK6900005188	0	OMK6900005188	243,6			
Separate leaf	OMK690010484	1	OMK6900005188	15,5	90	13	1700
Separate leaf	OMK690010515	2	OMK6900005188	15,9	90	13	1730
Separate leaf	OMK690010485	3	OMK6900005188	19,1	90	17	1655
Separate leaf	OMK690010485	4	OMK6900005188	19,1	90	17	1655
Separate leaf	OMK690010485	5	OMK6900005188	19,1	90	17	1655
Separate leaf	OMK690010485	6	OMK6900005188	19,1	90	17	1655
Separate leaf	OMK690010485	7	OMK6900005188	19,1	90	17	1655
Separate leaf	OMK690010485	8	OMK6900005188	19,1	90	17	1655
Separate leaf	OMK690010485	9	OMK6900005188	19,1	90	17	1655
Separate leaf	OMK690010514	10	OMK6900005188	13,4	90	17	1160
Separate leaf	OMK690010497	11	OMK6900005188	11,7	90	17	1015
Separate leaf	OMK690010436	12	OMK6900005188	10,6	90	17	920
Separate leaf	OMK690010487	13	OMK6900005188	9,4	90	17	820
Separate leaf	OMK690010441	14	OMK6900005188	8,3	90	17	720
Separate leaf	OMK690010494	15	OMK6900005188	7,1	90	17	620
Separate leaf	OMK690010443	16	OMK6900005188	6	90	17	520
Separate leaf	OMK690010491	17	OMK6900005188	4,8	90	17	420

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690010486	18	OMK690005188	3,7	90	17	320
Leaf spring	OMK690005214	0	OMK690005214	330,9			
Separate leaf	OMK690011171	1	OMK690005214	23,8	120	14	1780
Separate leaf	OMK690011235	2	OMK690005214	24,5	120	14	1808
Separate leaf	OMK690011240	3	OMK690005214	28,2	120	18	1718
Separate leaf	OMK690011240	4	OMK690005214	28,2	120	18	1718
Separate leaf	OMK690011240	5	OMK690005214	28,2	120	18	1718
Separate leaf	OMK690011240	6	OMK690005214	28,2	120	18	1718
Separate leaf	OMK690011240	7	OMK690005214	28,2	120	18	1718
Separate leaf	OMK690011240	8	OMK690005214	28,2	120	18	1718
Separate leaf	OMK690011164	9	OMK690005214	21	120	18	1278
Separate leaf	OMK690011236	10	OMK690005214	19	120	18	1160
Separate leaf	OMK690011224	11	OMK690005214	17,1	120	18	1040
Separate leaf	OMK690011199	12	OMK690005214	15	120	18	915
Separate leaf	OMK690011211	13	OMK690005214	12,9	120	18	785
Separate leaf	OMK690011180	14	OMK690005214	10,6	120	18	645
Separate leaf	OMK690011228	15	OMK690005214	8,3	120	18	505
Separate leaf	OMK690011208	16	OMK690005214	5,7	120	18	350
Leaf spring	OMK690005222	0	OMK690005222	110,8			
Separate leaf	OMK690007257	1	OMK690005222	42,8	100	30	2162
Separate leaf	OMK690007255	2	OMK690005222	34,6	100	30	2142
Separate leaf	OMK690007258	3	OMK690005222	32,5	100	30	2070
Leaf spring	OMK690005227	0	OMK690005227	34,3	100	52	1052

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Leaf spring	OMK690005231	0	OMK690005231	74,3			
Separate leaf	OMK690010166	1	OMK690005231	38,2	100	35	1968
Separate leaf	OMK690010160	2	OMK690005231	32,7	100	35	1975
Leaf spring	OMK690005241	0	OMK690005241	81,9			
Separate leaf	OMK690011237	1	OMK690005241	32,5	90	28	1826
Separate leaf	OMK690011231	2	OMK690005241	23,3	90	28	1814
Separate leaf	OMK690011213	3	OMK690005241	21,9	90	28	1750
Leaf spring	OMK690005244	0	OMK690005244	7,6			
Separate leaf	OMK690005425	1	OMK690005244	3,9	44	9	1052
Separate leaf	OMK690011234	2	OMK690005244	1,6	44	6	800
Separate leaf	OMK690011202	3	OMK690005244	1,2	44	6	600
Separate leaf	OMK690011225	4	OMK690005244	0,7	44	6	360
Leaf spring	OMK690005245	0	OMK690005245	6,3			
Separate leaf	OMK690005425	1	OMK690005245	3,9	44	9	1052
Separate leaf	OMK690011204	2	OMK690005245	1,6	44	6	800
Separate leaf	OMK690011225	3	OMK690005245	0,7	44	6	360
Leaf spring	OMK690005269	0	OMK690005269	246,8			
Separate leaf	OMK690011203	1	OMK690005269	22,8	120	14	1706
Separate leaf	OMK690011291	2	OMK690005269	23,5	120	14	1742
Separate leaf	OMK690011255	3	OMK690005269	27	120	18	1644
Separate leaf	OMK690011255	4	OMK690005269	27	120	18	1644
Separate leaf	OMK690011255	5	OMK690005269	27	120	18	1644
Separate leaf	OMK690011255	6	OMK690005269	27	120	18	1644

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK6900011198	7	OMK6900005269	19,3	120	18	1176
Separate leaf	OMK6900011241	8	OMK6900005269	16,9	120	18	1030
Separate leaf	OMK6900011219	9	OMK6900005269	14,6	120	18	890
Separate leaf	OMK6900011238	10	OMK6900005269	12,6	120	18	770
Separate leaf	OMK6900011230	11	OMK6900005269	10,7	120	18	650
Separate leaf	OMK6900011221	12	OMK6900005269	8,5	120	18	520
Separate leaf	OMK6900011207	13	OMK6900005269	6,6	120	18	400
Leaf spring	OMK6900005279	0	OMK6900005279	4,3			
Separate leaf	OMK6900012731	1	OMK6900005279	1,7	45	6,5	850
Separate leaf	OMK6900012643	2	OMK6900005279	1,4	45	6,5	720
Separate leaf	OMK6900005258	3	OMK6900005279	1,2	45	6,5	590
Leaf spring	OMK6900005284	0	OMK6900005284	97,4			
Separate leaf	OMK6900011263	1	OMK6900005284	35,8	90	33	2000
Separate leaf	OMK6900011270	2	OMK6900005284	29,8	90	33	2015
Separate leaf	OMK6900011247	3	OMK6900005284	29	90	33	1980
Leaf spring	OMK6900005285	0	OMK6900005285	106			
Separate leaf	OMK6900011263	1	OMK6900005285	35,8	90	33	2000
Separate leaf	OMK6900011270	2	OMK6900005285	29,8	90	33	2015
Separate leaf	OMK6900011247	3	OMK6900005285	29	90	33	1980
Leaf spring	OMK6900005293	0	OMK6900005293	58,5			
Separate leaf	OMK6900011253	1	OMK6900005293	21,2	100	45	705
Separate leaf	OMK6900011290	2	OMK6900005293	35,2	100	45	1180
Leaf spring	OMK6900005295	0	OMK6900005295	29,5	100	49	923

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Leaf spring	OMK690005300	0	OMK690005300	41,6			
Separate leaf	OMK690011305	1	OMK690005300	9,1	70	11	1356
Separate leaf	OMK690011298	2	OMK690005300	8,2	70	11	1355
Separate leaf	OMK690011297	3	OMK690005300	6,6	70	11	1125
Separate leaf	OMK690011289	4	OMK690005300	5,4	70	11	925
Separate leaf	OMK690011258	5	OMK690005300	4,2	70	11	720
Separate leaf	OMK690011277	6	OMK690005300	3	70	11	520
Separate leaf	OMK690011294	7	OMK690005300	1,9	70	11	320
Separate leaf	OMK690011309	8	OMK690005300	2	70	11	175
Leaf spring	OMK690005301	0	OMK690005301	42,3			
Separate leaf	OMK690011305	1	OMK690005301	9,1	70	11	1356
Separate leaf	OMK690011298	2	OMK690005301	8,2	70	11	1355
Separate leaf	OMK690011297	3	OMK690005301	6,6	70	11	1125
Separate leaf	OMK690011289	4	OMK690005301	5,4	70	11	925
Separate leaf	OMK690011258	5	OMK690005301	4,2	70	11	720
Separate leaf	OMK690011277	6	OMK690005301	3	70	11	520
Separate leaf	OMK690011294	7	OMK690005301	1,9	70	11	320
Separate leaf	OMK690011309	8	OMK690005301	2	70	11	175
Separate leaf	OMK690010292	9	OMK690005301	1	70	16	110
Leaf spring	OMK690005336	0	OMK690005336	196,2			
Separate leaf	OMK690011316	1	OMK690005336	22,4	100	18	1660
Separate leaf	OMK690011274	2	OMK690005336	22,4	100	18	1660
Separate leaf	OMK690011288	3	OMK690005336	20,7	100	18	1530

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK6900011288	4	OMK6900005336	20,7	100	18	1530
Separate leaf	OMK6900011319	5	OMK6900005336	17,1	100	18	1260
Separate leaf	OMK6900011292	6	OMK6900005336	16,3	100	18	1200
Separate leaf	OMK6900011323	7	OMK6900005336	15,3	100	18	1130
Separate leaf	OMK6900011271	8	OMK6900005336	18,9	100	24	1055
Separate leaf	OMK6900011332	9	OMK6900005336	16	100	24	898
Separate leaf	OMK6900011273	10	OMK6900005336	13,3	100	24	742
Separate leaf	OMK6900011282	11	OMK6900005336	10,3	100	24	574
Leaf spring	OMK6900005345	0	OMK6900005345	205,9			
Separate leaf	OMK6900004949	1	OMK6900005345	26,9	90	25	1640
Separate leaf	OMK6900004949	2	OMK6900005345	26,9	90	25	1640
Separate leaf	OMK6900004949	3	OMK6900005345	26,9	90	25	1640
Separate leaf	OMK6900011333	4	OMK6900005345	26,2	90	25	1640
Separate leaf	OMK6900011278	5	OMK6900005345	18,1	90	25	1140
Separate leaf	OMK6900011308	6	OMK6900005345	16,3	90	25	1030
Separate leaf	OMK6900011324	7	OMK6900005345	14,8	90	25	940
Separate leaf	OMK6900011280	8	OMK6900005345	13,2	90	25	840
Separate leaf	OMK6900011306	9	OMK6900005345	11,5	90	25	740
Separate leaf	OMK6900011299	10	OMK6900005345	9,8	90	25	640
Separate leaf	OMK6900011317	11	OMK6900005345	8,3	90	25	550
Separate leaf	OMK6900011329	12	OMK6900005345	6,4	90	25	440
Leaf spring	OMK6900005359	0	OMK6900005359	147,5			
Separate leaf	OMK6900011286	1	OMK6900005359	30	100	32	1650



Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690011328	2	OMK690005359	28,6	100	32	1650
Separate leaf	OMK690011335	3	OMK690005359	27,3	100	32	1540
Separate leaf	OMK690011314	4	OMK690005359	29,7	100	39	1540
Separate leaf	OMK690011331	5	OMK690005359	29,7	100	39	1540
Leaf spring	OMK690005365	0	OMK690005365	35,7			
Separate leaf	OMK690011318	1	OMK690005365	13,8	75	20	1200
Separate leaf	OMK690011322	2	OMK690005365	9,4	75	20	850
Separate leaf	OMK690011307	3	OMK690005365	7	75	20	630
Separate leaf	OMK690011302	4	OMK690005365	4,4	75	20	400
Leaf spring	OMK690005367	0	OMK690005367	31,4			
Separate leaf	OMK690011341	1	OMK690005367	15,7	75	20	1574
Separate leaf	OMK690011327	2	OMK690005367	12,4	75	23	1465
Leaf spring	OMK690005416	0	OMK690005416	233,6			
Separate leaf	OMK690011293	1	OMK690005416	30,5	100	20	1849
Separate leaf	OMK690011337	2	OMK690005416	27,2	100	20	1810
Separate leaf	OMK690011337	3	OMK690005416	27,2	100	20	1810
Separate leaf	OMK690011030	4	OMK690005416	24,8	100	20	1650
Separate leaf	OMK690011030	5	OMK690005416	24,8	100	20	1650
Separate leaf	OMK690011005	6	OMK690005416	22,4	100	20	1490
Separate leaf	OMK690011015	7	OMK690005416	18,8	100	20	1250
Separate leaf	OMK690010992	8	OMK690005416	16,2	100	20	1080
Separate leaf	OMK690010954	9	OMK690005416	13,7	100	20	910
Separate leaf	OMK690010976	10	OMK690005416	10,8	100	20	720

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690011026	11	OMK690005416	8,4	100	20	560
Separate leaf	OMK690011009	12	OMK690005416	5,9	100	20	390
Leaf spring	OMK690005424	0	OMK690005424	37,7	100	55	1108
Leaf spring	OMK690005431	0	OMK690005431	25,4			
Separate leaf	OMK690010126	1	OMK690005431	9,2	70	11	1264
Separate leaf	OMK690010125	2	OMK690005431	7,2	70	11	1253
Separate leaf	OMK690010124	3	OMK690005431	8	70	23	910
Leaf spring	OMK690005437	0	OMK690005437	32,8			
Separate leaf	OMK690010112	1	OMK690005437	10,5	70	18	1354
Separate leaf	OMK690010111	2	OMK690005437	10,2	70	23	1349
Separate leaf	OMK690010089	3	OMK690005437	9,6	70	23	1310
Separate leaf	OMK690013995	4	OMK690005437	0,5	70	6	125
Separate leaf	OMK690013997	5	OMK690005437	0,4	70	8	125
Leaf spring	OMK690005450	0	OMK690005450	27,2	70	64	1000
Leaf spring	OMK690007153	0	OMK690007153	35,8	100	49	1121
Leaf spring	OMK690007206	0	OMK690007206	174			
Separate leaf	OMK690012709	1	OMK690007206	23,7	100	22	1480
Separate leaf	OMK690012709	2	OMK690007206	23,7	100	22	1480
Separate leaf	OMK690012663	3	OMK690007206	23,7	100	22	1480
Separate leaf	OMK690012782	4	OMK690007206	17,9	100	22	1090
Separate leaf	OMK690012626	5	OMK690007206	16,2	100	22	990
Separate leaf	OMK690012741	6	OMK690007206	14,4	100	22	880
Separate leaf	OMK690012519	7	OMK690007206	12,8	100	22	780

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690012678	8	OMK6900007206	11	100	22	670
Separate leaf	OMK690012654	9	OMK6900007206	9,3	100	22	565
Separate leaf	OMK690012682	10	OMK6900007206	7,5	100	22	460
Separate leaf	OMK690012619	11	OMK6900007206	5,9	100	22	360
Separate leaf	OMK690012708	12	OMK6900007206	4,1	100	22	250
Separate leaf	OMK690012793	13	OMK6900007206	3,2	100	22	195
Leaf spring	OMK6900007213	0	OMK6900007213	36,3			
Separate leaf	OMK690012762	1	OMK6900007213	11,8	70	23	1358
Separate leaf	OMK690012813	2	OMK6900007213	9,9	70	18	1361
Separate leaf	OMK690012792	3	OMK6900007213	9,2	70	18	1320
Separate leaf	OMK690012721	4	OMK6900007213	2,6	70	15	230
Leaf spring	OMK6900007215	0	OMK6900007215	35,8			
Separate leaf	OMK690012762	1	OMK6900007215	11,8	70	23	1358
Separate leaf	OMK690012813	2	OMK6900007215	9,9	70	18	1361
Separate leaf	OMK690012792	3	OMK6900007215	9,2	70	18	1320
Separate leaf	OMK690012721	4	OMK6900007215	2,6	70	15	230
Leaf spring	OMK6900007216	0	OMK6900007216	15,2	77	23	1446
Leaf spring	OMK6900007224	0	OMK6900007224	13,1	60	23	1463
Leaf spring	OMK6900007230	0	OMK6900007230	26,3			
Separate leaf	OMK690012562	1	OMK6900007230	14,5	70	23	1564
Separate leaf	OMK690012617	2	OMK6900007230	10,9	70	23	1400
Leaf spring	OMK6900007233	0	OMK6900007233	24,1			
Separate leaf	OMK690012681	1	OMK6900007233	13,8	70	23	1554

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690012538	2	OMK690007233	9,2	70	23	1230
Leaf spring	OMK690007261	0	OMK690007261	119,6			
Separate leaf	OMK690012724	1	OMK690007261	34,7	90	29	1900
Separate leaf	OMK690012750	2	OMK690007261	27,5	90	30	1940
Separate leaf	OMK690012778	3	OMK690007261	27	90	30	1980
Separate leaf	OMK690012540	4	OMK690007261	27,599	90	30	1980
Leaf spring	OMK690007262	0	OMK690007262	118,4			
Separate leaf	OMK690012724	1	OMK690007262	34,7	90	29	1900
Separate leaf	OMK690012750	2	OMK690007262	27,5	90	30	1940
Separate leaf	OMK690012778	3	OMK690007262	27	90	30	1980
Separate leaf	OMK690012540	4	OMK690007262	27,599	90	30	1980
Leaf spring	OMK690007268	0	OMK690007268	27,7	70	64	1026
Leaf spring	OMK690007274	0	OMK690007274	113,8			
Separate leaf	OMK690004886	1	OMK690007274	18,7	100	14	1714
Separate leaf	OMK690012504	2	OMK690007274	17,3	100	14	1675
Separate leaf	OMK690012752	3	OMK690007274	16,6	100	14	1590
Separate leaf	OMK690012580	4	OMK690007274	11,9	100	14	1090
Separate leaf	OMK690012580	5	OMK690007274	11,9	100	14	1090
Separate leaf	OMK690012633	6	OMK690007274	10,4	100	14	950
Separate leaf	OMK690012429	7	OMK690007274	8,9	100	14	810
Separate leaf	OMK690012564	8	OMK690007274	7,3	100	14	670
Separate leaf	OMK690012566	9	OMK690007274	5,8	100	14	530
Separate leaf	OMK690012777	10	OMK690007274	4,3	100	14	390

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Leaf spring	OMK690007275	0	OMK690007275	103,3			
Separate leaf	OMK690004886	1	OMK690007275	18,7	100	14	1714
Separate leaf	OMK690012504	2	OMK690007275	17,3	100	14	1675
Separate leaf	OMK690012752	3	OMK690007275	16,6	100	14	1590
Separate leaf	OMK690012580	4	OMK690007275	11,9	100	14	1090
Separate leaf	OMK690012633	5	OMK690007275	10,4	100	14	950
Separate leaf	OMK690012429	6	OMK690007275	8,9	100	14	810
Separate leaf	OMK690012564	7	OMK690007275	7,3	100	14	670
Separate leaf	OMK690012566	8	OMK690007275	5,8	100	14	530
Separate leaf	OMK690012777	9	OMK690007275	4,3	100	14	390
Leaf spring	OMK690007278	0	OMK690007278	37,6	100	55	1102
Leaf spring	OMK690007279	0	OMK690007279	33,9	100	55	1022
Leaf spring	OMK690007280	0	OMK690007280	40,2			
Separate leaf	OMK690012787	1	OMK690007280	16,2	100	44	620
Separate leaf	OMK690012648	2	OMK690007280	21,8	100	44	860
Leaf spring	OMK690007281	0	OMK690007281	15,1	80	22	1535
Leaf spring	OMK690007282	0	OMK690007282	14,5	70	23	1491
Leaf spring	OMK690007283	0	OMK690007283	18,6	80	26	1564
Leaf spring	OMK690007284	0	OMK690007284	18,1	80	26	1532
Leaf spring	OMK690007285	0	OMK690007285	35,7			
Separate leaf	OMK690012557	1	OMK690007285	19,6	100	39	945
Separate leaf	OMK690012826	2	OMK690007285	13,9	100	39	705
Leaf spring	OMK690007286	0	OMK690007286	9,3	70	15	1319

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Leaf spring	OMK690007287	0	OMK690007287	9,3	70	15	1321
Leaf spring	OMK690007289	0	OMK690007289	52,1			
Separate leaf	OMK690012513	1	OMK690007289	9,1	90	12	1100
Separate leaf	OMK690012513	2	OMK690007289	9,1	90	12	1100
Separate leaf	OMK690012668	3	OMK690007289	9,6	90	12	1100
Separate leaf	OMK690012790	4	OMK690007289	5,8	90	10	840
Separate leaf	OMK690012624	5	OMK690007289	5	90	10	720
Separate leaf	OMK690012732	6	OMK690007289	3,9	90	10	570
Separate leaf	OMK690012683	7	OMK690007289	3	90	12	430
Separate leaf	OMK690012645	8	OMK690007289	2,6	90	10	375
Separate leaf	OMK690012788	9	OMK690007289	2,2	90	10	325
Separate leaf	OMK690012685	10	OMK690007289	1,7	90	10	250
Leaf spring	OMK690007290	0	OMK690007290	39,8	100	55	1160
Leaf spring	OMK690007291	0	OMK690007291	34,9			
Separate leaf	OMK690012620	1	OMK690007291	10,28	70	11	1363
Separate leaf	OMK690012675	2	OMK690007291	7,7	70	11	1357
Separate leaf	OMK690012592	3	OMK690007291	6,226	70	11	1000
Separate leaf	OMK690012799	4	OMK690007291	4,3	70	11	760
Separate leaf	OMK690012819	5	OMK690007291	2,8	70	10	520
Separate leaf	OMK690012744	6	OMK690007291	1,7	70	10	330
Separate leaf	OMK690012726	7	OMK690007291	1,2	70	10	233
Leaf spring	OMK690007292	0	OMK690007292	21,2			
Separate leaf	OMK690012763	1	OMK690007292	6,218	60	9	1202

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690012789	2	OMK6900007292	4,6	60	9	1190
Separate leaf	OMK690012835	3	OMK6900007292	4,25	60	10	860
Separate leaf	OMK690012646	4	OMK6900007292	2,6	60	9	640
Separate leaf	OMK690012771	5	OMK6900007292	1,9	60	9	460
Separate leaf	OMK690012639	6	OMK6900007292	1,1	60	9	280
Leaf spring	OMK6900007294	0	OMK6900007294	20,6			
Separate leaf	OMK690012706	1	OMK6900007294	10,5	60	22	1475
Separate leaf	OMK690012814	2	OMK6900007294	9,3	60	22	1490
Leaf spring	OMK6900007295	0	OMK6900007295	26,1			
Separate leaf	OMK690012503	1	OMK6900007295	14,5	77	19	1451
Separate leaf	OMK690012628	2	OMK6900007295	10,1	77	19	1390
Leaf spring	OMK6900007296	0	OMK6900007296	15,9			
Separate leaf	OMK690012677	1	OMK6900007296	7,7	60	17	1412
Separate leaf	OMK690012707	2	OMK6900007296	6,7	60	17	1403
Leaf spring	OMK6900007297	0	OMK6900007297	105,4			
Separate leaf	OMK690012753	1	OMK6900007297	19,7	90	14	1934
Separate leaf	OMK690012578	2	OMK6900007297	19	90	14	1956
Separate leaf	OMK690012730	3	OMK6900007297	15,6	90	12	1892
Separate leaf	OMK690012723	4	OMK6900007297	11,2	90	12	1360
Separate leaf	OMK690012691	5	OMK6900007297	9,7	90	12	1180
Separate leaf	OMK690012672	6	OMK6900007297	8,4	90	12	1020
Separate leaf	OMK690012720	7	OMK6900007297	7	90	12	850
Separate leaf	OMK690012764	8	OMK6900007297	5,5	90	12	670

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690012797	9	OMK6900007297	4,1	90	12	500
Separate leaf	OMK690012597	10	OMK6900007297	2,7	90	12	330
Separate leaf	OMK690012509	11	OMK6900007297	1,3	90	12	160
Leaf spring	OMK690007300	0	OMK6900007300	107,1			
Separate leaf	OMK690012729	1	OMK6900007300	27,6	90	25	2070
Separate leaf	OMK690012811	2	OMK6900007300	27,7	90	25	2091
Separate leaf	OMK690012618	3	OMK6900007300	25,3	90	25	1995
Separate leaf	OMK690012758	4	OMK6900007300	23,8	90	25	1890
Leaf spring	OMK6900007301	0	OMK6900007301	120,3			
Separate leaf	OMK690012749	1	OMK6900007301	13,75	90	10	1860
Separate leaf	OMK690012806	2	OMK6900007301	15,2	90	12	1828
Separate leaf	OMK690012694	3	OMK6900007301	14,6	90	12	1767
Separate leaf	OMK690012745	4	OMK6900007301	11,9	90	12	1440
Separate leaf	OMK690012703	5	OMK6900007301	11,4	90	12	1380
Separate leaf	OMK690012804	6	OMK6900007301	10,2	90	12	1240
Separate leaf	OMK690012705	7	OMK6900007301	9,1	90	12	1100
Separate leaf	OMK690012765	8	OMK6900007301	7,9	90	12	960
Separate leaf	OMK690012774	9	OMK6900007301	6,7	90	12	820
Separate leaf	OMK690012760	10	OMK6900007301	5,7	90	12	690
Separate leaf	OMK690012810	11	OMK6900007301	4,6	90	12	560
Separate leaf	OMK690012794	12	OMK6900007301	3,5	90	12	430
Separate leaf	OMK690012600	13	OMK6900007301	2,1	90	10	310
Separate leaf	OMK690012812	14	OMK6900007301	1,6	90	10	240



Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Leaf spring	OMK690007302	0	OMK690007302	80,6			
Separate leaf	OMK690012766	1	OMK690007302	27,4	90	26	2075
Separate leaf	OMK690012834	2	OMK690007302	27,6	90	26	2100
Separate leaf	OMK690012832	3	OMK690007302	24,9	90	26	1990
Leaf spring	OMK690007304	0	OMK690007304	79,7			
Separate leaf	OMK690012692	1	OMK690007304	26,7	90	25	1975
Separate leaf	OMK690012528	2	OMK690007304	26,9	90	25	2005
Separate leaf	OMK690012640	3	OMK690007304	24,1	90	25	1945
Separate leaf	OMK690012511	4	OMK690007304	22,3	90	25	1780
Leaf spring	OMK690007305	0	OMK690007305	115,9			
Separate leaf	OMK690012725	1	OMK690007305	19,7	90	14	1934
Separate leaf	OMK690012737	2	OMK690007305	16,2	90	12	1954
Separate leaf	OMK690012757	3	OMK690007305	18,2	90	14	1894
Separate leaf	OMK690012716	4	OMK690007305	13,8	90	14	1440
Separate leaf	OMK690012591	5	OMK690007305	12	90	14	1260
Separate leaf	OMK690012581	6	OMK690007305	10,3	90	14	1080
Separate leaf	OMK690012598	7	OMK690007305	8,5	90	14	890
Separate leaf	OMK690012702	8	OMK690007305	6,8	90	14	720
Separate leaf	OMK690012836	9	OMK690007305	5,2	90	14	540
Separate leaf	OMK690012746	10	OMK690007305	3,2	90	14	340
Leaf spring	OMK690007308	0	OMK690007308	8,4	75	15	1020
Leaf spring	OMK690007309	0	OMK690007309	11,2			
Separate leaf	OMK690013757	1	OMK690007309	4,7	45	13	1244

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690013755	2	OMK6900007309	4,1	45	13	1220
Separate leaf	OMK690010991	3	OMK6900007309	2,1	45	17	600
Leaf spring	OMK6900007312	0	OMK6900007312	59,3			
Separate leaf	OMK690013749	1	OMK6900007312	9,4	70	11	1362
Separate leaf	OMK690013765	2	OMK6900007312	8,4	70	12	1353
Separate leaf	OMK690013761	3	OMK6900007312	6,4	70	12	1000
Separate leaf	OMK690013764	4	OMK6900007312	4,7	70	11	800
Separate leaf	OMK690013762	5	OMK6900007312	3,4	70	11	590
Separate leaf	OMK690013763	6	OMK6900007312	2,2	70	11	370
Separate leaf	OMK690013766	7	OMK6900007312	4,7	70	9	970
Separate leaf	OMK690013750	8	OMK6900007312	4,1	70	9	850
Separate leaf	OMK690013750	9	OMK6900007312	4,1	70	9	850
Separate leaf	OMK690013752	10	OMK6900007312	3,1	70	9	640
Separate leaf	OMK690013751	11	OMK6900007312	2,4	70	9	500
Separate leaf	OMK690013753	12	OMK6900007312	1,7	70	9	360
Separate leaf	OMK690013754	13	OMK6900007312	1,5	70	9	240
Leaf spring	OMK6900007313	0	OMK6900007313	48,3			
Separate leaf	OMK690013534	1	OMK6900007313	9,4	70	11	1362
Separate leaf	OMK690013533	2	OMK6900007313	8,4	70	12	1353
Separate leaf	OMK690013523	3	OMK6900007313	5	70	11	860
Separate leaf	OMK690013522	4	OMK6900007313	3,9	70	11	660
Separate leaf	OMK690013521	5	OMK6900007313	2,7	70	11	460
Separate leaf	OMK690013525	6	OMK6900007313	4,6	70	9	950

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690013526	7	OMK690007313	4,5	70	10	850
Separate leaf	OMK690013535	8	OMK690007313	3,4	70	9	700
Separate leaf	OMK690013524	9	OMK690007313	2,5	70	9	520
Separate leaf	OMK690013527	10	OMK690007313	1,6	70	9	340
Leaf spring	OMK690007314	0	OMK690007314	70,9			
Separate leaf	OMK690013805	1	OMK690007314	9,43	70	11	1356
Separate leaf	OMK690013822	2	OMK690007314	8,2	70	11	1348
Separate leaf	OMK690013823	3	OMK690007314	6,1	70	11	1050
Separate leaf	OMK690013824	4	OMK690007314	5,748	70	11	900
Separate leaf	OMK690013780	5	OMK690007314	4,2	70	11	720
Separate leaf	OMK690013799	6	OMK690007314	3,3	70	11	560
Separate leaf	OMK690013826	7	OMK690007314	2,3	70	11	400
Separate leaf	OMK690013801	8	OMK690007314	1,5	70	11	250
Separate leaf	OMK690013798	9	OMK690007314	6,6	70	18	970
Separate leaf	OMK690013798	10	OMK690007314	6,6	70	18	970
Separate leaf	OMK690013798	11	OMK690007314	6,6	70	18	970
Separate leaf	OMK690013825	12	OMK690007314	6,746	70	18	970
Leaf spring	OMK690007315	0	OMK690007315	83,7			
Separate leaf	OMK690013792	1	OMK690007315	30,8	90	26	2006
Separate leaf	OMK690013794	2	OMK690007315	25	90	28	1988
Separate leaf	OMK690013797	3	OMK690007315	23,7	90	28	1930
Leaf spring	OMK690007317	0	OMK690007317	136,9			
Separate leaf	OMK690013790	1	OMK690007317	18	100	13	1688

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690013806	2	OMK6900007317	17,9	100	13	1715
Separate leaf	OMK690013778	3	OMK6900007317	16,6	100	13	1675
Separate leaf	OMK690013816	4	OMK6900007317	11,5	100	14	1080
Separate leaf	OMK690013811	5	OMK6900007317	9	100	14	840
Separate leaf	OMK690013812	6	OMK6900007317	6,4	100	14	600
Separate leaf	OMK690013807	7	OMK6900007317	3,8	100	14	360
Separate leaf	OMK690013781	8	OMK6900007317	10,5	100	12	1140
Separate leaf	OMK690013808	9	OMK6900007317	9,4	100	12	1020
Separate leaf	OMK690013813	10	OMK6900007317	7,3	100	12	800
Separate leaf	OMK690013810	11	OMK6900007317	6,1	100	12	660
Separate leaf	OMK690013821	12	OMK6900007317	4,9	100	12	530
Separate leaf	OMK690013814	13	OMK6900007317	3,7	100	12	400
Separate leaf	OMK690013819	14	OMK6900007317	2,5	100	12	270
Separate leaf	OMK690013787	15	OMK6900007317	2,1	100	12	230
Leaf spring	OMK6900007323	0	OMK6900007323	21,6			
Separate leaf	OMK690013774	1	OMK6900007323	5,6	55	13	1310
Separate leaf	OMK690013775	2	OMK6900007323	5	55	13	1317
Separate leaf	OMK690013788	3	OMK6900007323	4,8	55	13	1300
Separate leaf	OMK690013795	4	OMK6900007323	4,4	55	24	630
Leaf spring	OMK6900007329	0	OMK6900007329	163,6			
Separate leaf	OMK690013830	1	OMK6900007329	17,1	90	13	1666
Separate leaf	OMK690013831	2	OMK6900007329	15,1	90	13	1670
Separate leaf	OMK690013835	3	OMK6900007329	12,8	90	13	1440

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690013835	4	OMK6900007329	12,8	90	13	1440
Separate leaf	OMK690013848	5	OMK6900007329	11,2	90	13	1260
Separate leaf	OMK690013846	6	OMK6900007329	9,6	90	13	1080
Separate leaf	OMK690013832	7	OMK6900007329	8	90	13	900
Separate leaf	OMK690013834	8	OMK6900007329	6,4	90	13	720
Separate leaf	OMK690013845	9	OMK6900007329	4,8	90	13	540
Separate leaf	OMK690013836	10	OMK6900007329	3,1	90	13	350
Separate leaf	OMK690013833	11	OMK6900007329	9,9	90	12	1200
Separate leaf	OMK690013837	12	OMK6900007329	9,9	90	12	1200
Separate leaf	OMK690013839	13	OMK6900007329	8,6	90	12	1040
Separate leaf	OMK690013841	14	OMK6900007329	7,3	90	12	890
Separate leaf	OMK690013847	15	OMK6900007329	6,3	90	12	770
Separate leaf	OMK690013838	16	OMK6900007329	5,3	90	12	640
Separate leaf	OMK690013840	17	OMK6900007329	4,3	90	12	520
Separate leaf	OMK690013843	18	OMK6900007329	3,3	90	12	400
Separate leaf	OMK690013850	19	OMK6900007329	2,3	90	12	280
Separate leaf	OMK690013849	20	OMK6900007329	1,3	90	9	230
Leaf spring	OMK6900007332	0	OMK6900007332	7,1	75	8	1324
Leaf spring	OMK6900007339	0	OMK6900007339	35,3	100	49	1096
Leaf spring	OMK6900007344	0	OMK6900007344	31,2			
Separate leaf	OMK6900004746	1	OMK6900007344	17,2	75	23	1574
Leaf spring	OMK6900007352	0	OMK6900007352	53,4			
Separate leaf	OMK690013881	1	OMK6900007352	16,2	90	23	1381

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690013883	2	OMK6900007352	14,5	90	23	1405
Separate leaf	OMK690013884	3	OMK6900007352	8,6	90	16	1260
Separate leaf	OMK690013882	4	OMK6900007352	6,9	90	16	990
Separate leaf	OMK690013886	5	OMK6900007352	5,5	90	12	670
Leaf spring	OMK690007363	0	OMK6900007363	82,8			
Separate leaf	OMK690013910	1	OMK6900007363	11,32	90	12	1340
Separate leaf	OMK690013917	2	OMK6900007363	11,32	90	12	1340
Separate leaf	OMK690013901	3	OMK6900007363	11,58	90	12	1284
Separate leaf	OMK690013902	4	OMK6900007363	7,94	90	12	940
Separate leaf	OMK690013903	5	OMK6900007363	7,27	90	12	860
Separate leaf	OMK690013905	6	OMK6900007363	6,68	90	12	790
Separate leaf	OMK690013906	7	OMK6900007363	5,92	90	12	700
Separate leaf	OMK690013907	8	OMK6900007363	5,41	90	12	640
Separate leaf	OMK690013904	9	OMK6900007363	4,48	90	12	530
Separate leaf	OMK690013908	10	OMK6900007363	3,97	90	12	470
Separate leaf	OMK690013899	11	OMK6900007363	3,21	90	12	380
Separate leaf	OMK690013900	12	OMK6900007363	2,54	90	12	300
Leaf spring	OMK690007365	0	OMK6900007365	102,8			
Separate leaf	OMK690013919	1	OMK6900007365	12,1	100	12	1318
Separate leaf	OMK690013920	2	OMK6900007365	12,1	100	12	1318
Separate leaf	OMK690013921	3	OMK6900007365	12,4	100	12	1318
Separate leaf	OMK690013909	4	OMK6900007365	9	100	12	980
Separate leaf	OMK690013912	5	OMK6900007365	8,3	100	12	900

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690013925	6	OMK6900007365	7,7	100	12	840
Separate leaf	OMK690013922	7	OMK6900007365	7,1	100	12	770
Separate leaf	OMK690013927	8	OMK6900007365	6,4	100	12	700
Separate leaf	OMK690013911	9	OMK6900007365	5,8	100	12	640
Separate leaf	OMK690013914	10	OMK6900007365	5	100	12	540
Separate leaf	OMK690013913	11	OMK6900007365	4,6	100	12	500
Separate leaf	OMK690013915	12	OMK6900007365	4	100	12	430
Separate leaf	OMK690013916	13	OMK6900007365	3,4	100	12	370
Separate leaf	OMK690013918	14	OMK6900007365	2,8	100	12	300
Leaf spring	OMK6900007367	0	OMK6900007367	108,4			
Separate leaf	OMK690013949	1	OMK6900007367	35,96	90	25	1960
Separate leaf	OMK690013950	2	OMK6900007367	23,3	90	25	1948
Separate leaf	OMK690013951	3	OMK6900007367	22,4	90	25	1880
Separate leaf	OMK690013947	4	OMK6900007367	23,798	90	25	1880
Leaf spring	OMK6900007368	0	OMK6900007368	101,1			
Separate leaf	OMK690013946	1	OMK6900007368	40,92	90	28	1964
Separate leaf	OMK690013948	2	OMK6900007368	28,8	90	30	1957
Separate leaf	OMK690013952	3	OMK6900007368	28,942	90	30	1880
Leaf spring	OMK6900007376	0	OMK6900007376	155,6			
Separate leaf	OMK690013964	1	OMK6900007376	22,42	90	16	1723
Separate leaf	OMK690013963	2	OMK6900007376	19,3	90	16	1784
Separate leaf	OMK690013962	3	OMK6900007376	17,324	90	16	1500
Separate leaf	OMK690013965	4	OMK6900007376	14,8	90	16	1360

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690013959	5	OMK6900007376	13,5	90	16	1240
Separate leaf	OMK690013960	6	OMK6900007376	12,4	90	16	1140
Separate leaf	OMK690013961	7	OMK6900007376	11,1	90	16	1020
Separate leaf	OMK690013968	8	OMK6900007376	11,436	90	16	900
Separate leaf	OMK690013969	9	OMK6900007376	8,5	90	16	780
Separate leaf	OMK690013970	10	OMK6900007376	7,2	90	16	660
Separate leaf	OMK690013971	11	OMK6900007376	5,8	90	16	540
Separate leaf	OMK690013972	12	OMK6900007376	4,5	90	16	420
Separate leaf	OMK690013974	13	OMK6900007376	3,2	90	16	300
Separate leaf	OMK690013974	14	OMK6900007376	3,2	90	16	300
Leaf spring	OMK6900007377	0	OMK6900007377	152,4			
Separate leaf	OMK690013973	1	OMK6900007377	22,42	90	16	1732
Separate leaf	OMK690013975	2	OMK6900007377	19,3	90	16	1784
Separate leaf	OMK690013976	3	OMK6900007377	17,324	90	16	1500
Separate leaf	OMK690013977	4	OMK6900007377	14,8	90	16	1360
Separate leaf	OMK690013978	5	OMK6900007377	13,5	90	16	1240
Separate leaf	OMK690013966	6	OMK6900007377	12,4	90	16	1140
Separate leaf	OMK690013967	7	OMK6900007377	11,1	90	16	1020
Separate leaf	OMK690013979	8	OMK6900007377	11,436	90	16	900
Separate leaf	OMK690013982	9	OMK6900007377	8,5	90	16	780
Separate leaf	OMK690013983	10	OMK6900007377	7,2	90	16	660
Separate leaf	OMK690013984	11	OMK6900007377	5,8	90	16	540
Separate leaf	OMK690013980	12	OMK6900007377	4,5	90	16	420



Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690013981	13	OMK6900007377	3,2	90	16	300
Leaf spring	OMK6900007380	0	OMK6900007380	49			
Separate leaf	OMK690014306	1	OMK6900007380	12,1	75	11	1667
Separate leaf	OMK690014271	2	OMK6900007380	11,9	75	18	1658
Separate leaf	OMK690014330	3	OMK6900007380	11,8	75	18	1627
Separate leaf	OMK690014272	4	OMK6900007380	11,8	75	18	1627
Leaf spring	OMK6900007381	0	OMK6900007381	25,4	70	57	935
Leaf spring	OMK6900007382	0	OMK6900007382	26,9	70	57	1000
Leaf spring	OMK6900007383	0	OMK6900007383	28,4	70	57	1115
Leaf spring	OMK6900007384	0	OMK6900007384	32,2	100	49	1003
Leaf spring	OMK6900007385	0	OMK6900007385	30,3	100	49	928
Leaf spring	OMK6900007386	0	OMK6900007386	38,9	100	52	1083
Leaf spring	OMK6900007389	0	OMK6900007389	61,3			
Separate leaf	OMK690014537	1	OMK6900007389	18,7	80	21	1600
Separate leaf	OMK690014538	2	OMK6900007389	18	80	24	1605
Separate leaf	OMK690014580	3	OMK6900007389	18,4	80	24	1610
Leaf spring	OMK6900007390	0	OMK6900007390	45,5			
Separate leaf	OMK690014591	1	OMK6900007390	7,8	75	13	1090
Separate leaf	OMK690014592	2	OMK6900007390	7,8	75	13	1090
Separate leaf	OMK690014593	3	OMK6900007390	8,2	75	13	1090
Separate leaf	OMK690014564	4	OMK6900007390	5,8	75	13	820
Separate leaf	OMK690014555	5	OMK6900007390	5,1	75	13	690
Separate leaf	OMK690014565	6	OMK6900007390	4,2	75	13	570

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690014594	7	OMK6900007390	3,3	75	13	450
Separate leaf	OMK690014566	8	OMK6900007390	2,4	75	13	330
Leaf spring	OMK6900007392	0	OMK6900007392	128,8			
Separate leaf	OMK690011233	1	OMK6900007392	30,7	90	30	1560
Separate leaf	OMK690011212	2	OMK6900007392	29,9	90	30	1520
Separate leaf	OMK690011176	3	OMK6900007392	24,4	90	30	1240
Separate leaf	OMK690011183	4	OMK6900007392	19,1	90	30	970
Separate leaf	OMK690011217	5	OMK6900007392	13,8	90	30	700
Separate leaf	OMK690011214	6	OMK6900007392	8,3	90	30	420
Leaf spring	OMK6900007393	0	OMK6900007393	76,4			
Separate leaf	OMK690014595	1	OMK6900007393	29,9	90	23	1800
Separate leaf	OMK690014539	2	OMK6900007393	21,5	90	23	1820
Separate leaf	OMK690014581	3	OMK6900007393	20	90	23	1840
Separate leaf	OMK690014590	4	OMK6900007393	20	90	23	1840
Leaf spring	OMK6900007397	0	OMK6900007397	95			
Separate leaf	OMK690014708	1	OMK6900007397	29	90	23	1800
Separate leaf	OMK690014709	2	OMK6900007397	21,6	90	23	1830
Separate leaf	OMK690014832	3	OMK6900007397	19,9	90	23	1860
Separate leaf	OMK690014833	4	OMK6900007397	19,9	90	23	1860
Leaf spring	OMK6900007401	0	OMK6900007401	109			
Separate leaf	OMK6900000073	1	OMK6900007401	14,7	90	12	1754
Separate leaf	OMK6900000331	2	OMK6900007401	14,7	90	12	1754
Separate leaf	OMK6900000394	3	OMK6900007401	14	90	12	1651

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690013061	4	OMK6900007401	11,3	90	12	1364
Separate leaf	OMK690004072	5	OMK6900007401	9,3	90	12	1100
Separate leaf	OMK690013138	6	OMK6900007401	8,5	90	12	1000
Separate leaf	OMK690013282	7	OMK6900007401	7,6	90	12	900
Separate leaf	OMK690004856	8	OMK6900007401	7,5	90	12	800
Separate leaf	OMK690013209	9	OMK6900007401	5,9	90	12	700
Separate leaf	OMK690013181	10	OMK6900007401	5,1	90	12	600
Separate leaf	OMK690013284	11	OMK6900007401	4,2	90	12	500
Separate leaf	OMK690013232	12	OMK6900007401	2,8	90	10	400
Separate leaf	OMK690013123	13	OMK6900007401	2,1	90	10	300
Leaf spring	OMK690007402	0	OMK6900007402	49			
Separate leaf	OMK690000191	1	OMK6900007402	7,6	90	16,6	1100
Separate leaf	OMK690000347	2	OMK6900007402	7,6	90	16,6	1100
Separate leaf	OMK690000405	3	OMK6900007402	7,6	90	16,6	1100
Separate leaf	OMK690000406	4	OMK6900007402	7,6	90	16,6	1100
Separate leaf	OMK690000408	5	OMK6900007402	8,2	90	16,6	1100
Separate leaf	OMK690000403	6	OMK6900007402	9,6	90	16,6	1100
Leaf spring	OMK690007403	0	OMK6900007403	32,7			
Separate leaf	OMK690000097	1	OMK6900007403	7,7	90	9	1220
Separate leaf	OMK690000312	2	OMK6900007403	7,3	90	10	1030
Separate leaf	OMK690013210	3	OMK6900007403	6,1	90	10	860
Separate leaf	OMK690013112	4	OMK6900007403	4,9	90	10	690
Separate leaf	OMK690013198	5	OMK6900007403	3,3	90	9	520

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690013248	6	OMK690007403	2,3	90	9	360
Leaf spring	OMK690007404	0	OMK690007404	109			
Separate leaf	OMK6900000185	1	OMK690007404	13,9	90	12	1654
Separate leaf	OMK6900000378	2	OMK690007404	13,5	90	12	1616
Separate leaf	OMK6900000435	3	OMK690007404	13,3	90	12	1560
Separate leaf	OMK690010180	4	OMK690007404	11,2	90	12	1280
Separate leaf	OMK690012555	5	OMK690007404	11,3	90	14	1150
Separate leaf	OMK690012451	6	OMK690007404	10,1	90	14	1020
Separate leaf	OMK690012607	7	OMK690007404	8,9	90	14	900
Separate leaf	OMK690012449	8	OMK690007404	7,7	90	14	780
Separate leaf	OMK690012444	9	OMK690007404	6,5	90	14	660
Separate leaf	OMK690012565	10	OMK690007404	5,3	90	14	540
Separate leaf	OMK690012505	11	OMK690007404	3,5	90	12	420
Separate leaf	OMK690012547	12	OMK690007404	2,5	90	12	300
Leaf spring	OMK690007406	0	OMK690007406	47,2			
Separate leaf	OMK690014000	1	OMK690007406	13,2	75	12	1574
Separate leaf	OMK690014003	2	OMK690007406	9,3	75	16	1370
Separate leaf	OMK690014004	3	OMK690007406	9,3	75	16	1390
Separate leaf	OMK690014001	4	OMK690007406	12,2	75	23	1400
Leaf spring	OMK690007407	0	OMK690007407	47,2			
Separate leaf	OMK690014000	1	OMK690007407	13,2	75	12	1574
Separate leaf	OMK690014003	2	OMK690007407	9,3	75	16	1370
Separate leaf	OMK690014004	3	OMK690007407	9,3	75	16	1390

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690014002	4	OMK6900007407	12,2	75	23	1400
Leaf spring	OMK6900007414	0	OMK6900007414	104,1			
Separate leaf	OMK690014633	1	OMK6900007414	28,2	90	24	1900
Separate leaf	OMK690014634	2	OMK6900007414	25,9	90	24	1910
Separate leaf	OMK690014632	3	OMK6900007414	23,6	90	24	1920
Separate leaf	OMK690014559	4	OMK6900007414	24,7	90	24	1920
Leaf spring	OMK6900007415	0	OMK6900007415	79,6			
Separate leaf	OMK690014640	1	OMK6900007415	28,2	90	24	1900
Separate leaf	OMK690014641	2	OMK6900007415	25,9	90	24	1910
Separate leaf	OMK690014645	3	OMK6900007415	24,1	90	24	1920
Leaf spring	OMK6900007420	0	OMK6900007420	21,6			
Separate leaf	OMK6900000039	1	OMK6900007420	3,2	45	6,5	1258
Separate leaf	OMK6900000307	2	OMK6900007420	3,2	45	6,5	1258
Separate leaf	OMK6900000202	3	OMK6900007420	2,1	45	6,5	1120
Separate leaf	OMK690012364	4	OMK6900007420	2	45	6,5	1070
Separate leaf	OMK690012347	5	OMK6900007420	1,7	45	6,5	930
Separate leaf	OMK690012348	6	OMK6900007420	1,9	45	6,5	820
Separate leaf	OMK6900004715	7	OMK6900007420	1,5	45	6,5	740
Separate leaf	OMK6900004714	8	OMK6900007420	1,4	45	6,5	675
Separate leaf	OMK690012902	9	OMK6900007420	1,2	45	6,5	670
Separate leaf	OMK6900004713	10	OMK6900007420	1	45	6,5	495
Separate leaf	OMK6900004716	11	OMK6900007420	0,8	45	6,5	420
Separate leaf	OMK6900004717	12	OMK6900007420	0,7	45	5	370

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690004734	13	OMK690007420	0,5	45	5	280
Leaf spring	OMK690007421	0	OMK690007421	121			
Separate leaf	OMK690000170	1	OMK690007421	18,3	90	18	1450
Separate leaf	OMK690000199	2	OMK690007421	19,1	90	18	1476
Separate leaf	OMK690004442	3	OMK690007421	16,2	90	20	1160
Separate leaf	OMK690010722	4	OMK690007421	14,4	90	20	1030
Separate leaf	OMK690004445	5	OMK690007421	12,6	90	20	900
Separate leaf	OMK690004543	6	OMK690007421	12,3	90	20	775
Separate leaf	OMK690010236	7	OMK690007421	9	90	20	640
Separate leaf	OMK690010883	8	OMK690007421	7,1	90	20	510
Separate leaf	OMK690010727	9	OMK690007421	5,3	90	20	380
Separate leaf	OMK690010730	10	OMK690007421	3,8	90	20	270
Separate leaf	OMK690000087	11	OMK690007421	2	90	12	240
Leaf spring	OMK690007422	0	OMK690007422	67,1			
Separate leaf	OMK690004125	1	OMK690007422	21,9	90	23	1911
Separate leaf	OMK690000184	2	OMK690007422	20,7	90	23	1942
Separate leaf	OMK690000364	3	OMK690007422	22,6	90	23	1937
Leaf spring	OMK690007423	0	OMK690007423	85,1			
Separate leaf	OMK690004060	1	OMK690007423	10,5	75	10	1675
Separate leaf	OMK690000034	2	OMK690007423	9,3	75	10	1575
Separate leaf	OMK6900000376	3	OMK690007423	8,5	75	10	1445
Separate leaf	OMK6900000372	4	OMK690007423	7,9	75	10	1360
Separate leaf	OMK6900000321	5	OMK690007423	7	75	10	1205

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690000346	6	OMK6900007423	6,5	75	10	1105
Separate leaf	OMK690000318	7	OMK6900007423	5,9	75	10	1005
Separate leaf	OMK690000337	8	OMK6900007423	5,3	75	10	905
Separate leaf	OMK690000358	9	OMK6900007423	4,8	75	10	810
Separate leaf	OMK6900004059	10	OMK6900007423	4,9	75	10	715
Separate leaf	OMK6900000045	11	OMK6900007423	3,6	75	10	620
Separate leaf	OMK6900000090	12	OMK6900007423	3,1	75	10	520
Separate leaf	OMK6900000060	13	OMK6900007423	2,5	75	10	420
Separate leaf	OMK6900000037	14	OMK6900007423	1,9	75	10	535
Separate leaf	OMK6900000094	15	OMK6900007423	1,3	75	10	535
Leaf spring	OMK6900007424	0	OMK6900007424	104,6			
Separate leaf	OMK6900004123	1	OMK6900007424	17,3	90	12	1911
Separate leaf	OMK6900000022	2	OMK6900007424	17,7	90	12	1935
Separate leaf	OMK6900000367	3	OMK6900007424	16,5	90	14	1680
Separate leaf	OMK6900011394	4	OMK6900007424	14,3	90	14	1450
Separate leaf	OMK6900004067	5	OMK6900007424	12,6	90	14	1220
Separate leaf	OMK6900004071	6	OMK6900007424	10,4	90	14	990
Separate leaf	OMK6900012399	7	OMK6900007424	7,5	90	14	760
Separate leaf	OMK6900011900	8	OMK6900007424	5,2	90	14	530
Separate leaf	OMK6900011950	9	OMK6900007424	2,7	90	12	320
Leaf spring	OMK6900007425	0	OMK6900007425	22,3			
Separate leaf	OMK6900010323	1	OMK6900007425	5,7	53,1	12,1	1408
Separate leaf	OMK6900012891	2	OMK6900007425	5,4	53,1	12,1	1412

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690010630	3	OMK6900007425	4,9	53,1	12,1	1395
Separate leaf	OMK690010222	4	OMK6900007425	4,9	53,1	12,1	1395
Leaf spring	OMK6900007426	0	OMK6900007426	132,1			
Separate leaf	OMK690004123	1	OMK6900007426	17,3	90	12	1911
Separate leaf	OMK690000022	2	OMK6900007426	17,7	90	12	1935
Separate leaf	OMK690011982	3	OMK6900007426	16,5	90	14	1680
Separate leaf	OMK690004703	4	OMK6900007426	14,8	90	14	1500
Separate leaf	OMK690011361	5	OMK6900007426	13,3	90	14	1350
Separate leaf	OMK690011374	6	OMK6900007426	11,8	90	14	1200
Separate leaf	OMK690004070	7	OMK6900007426	10,3	90	14	1050
Separate leaf	OMK690012395	8	OMK6900007426	8,9	90	14	900
Separate leaf	OMK690012399	9	OMK6900007426	7,5	90	14	760
Separate leaf	OMK690011154	10	OMK6900007426	5,9	90	14	600
Separate leaf	OMK690011871	11	OMK6900007426	4,4	90	14	450
Separate leaf	OMK690011161	12	OMK6900007426	2,5	90	12	300
Leaf spring	OMK6900007427	0	OMK6900007427	74,9			
Separate leaf	OMK690000031	1	OMK6900007427	11,3	90	10	1606
Separate leaf	OMK690000368	2	OMK6900007427	11,3	90	10	1612
Separate leaf	OMK690004456	3	OMK6900007427	12,4	90	12	1488
Separate leaf	OMK690013000	4	OMK6900007427	9,8	90	12	1180
Separate leaf	OMK690000112	5	OMK6900007427	7,9	90	10	980
Separate leaf	OMK690012968	6	OMK6900007427	6	90	10	850
Separate leaf	OMK690013090	7	OMK6900007427	5,1	90	10	720



Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690013086	8	OMK6900007427	4	90	10	570
Separate leaf	OMK690012966	9	OMK6900007427	3	90	10	430
Separate leaf	OMK690013005	10	OMK6900007427	2,3	90	10	330
Separate leaf	OMK690013107	11	OMK6900007427	1,7	90	10	250
Leaf spring	OMK690007428	0	OMK6900007428	206,5			
Separate leaf	OMK6900000053	1	OMK6900007428	27,6	100	22	1600
Separate leaf	OMK6900000053	2	OMK6900007428	27,6	100	22	1600
Separate leaf	OMK6900000053	3	OMK6900007428	27,6	100	22	1600
Separate leaf	OMK6900000392	4	OMK6900007428	20,9	100	22	1220
Separate leaf	OMK690010939	5	OMK6900007428	18,4	100	22	1110
Separate leaf	OMK690011182	6	OMK6900007428	16,5	100	22	1000
Separate leaf	OMK690011152	7	OMK6900007428	14,7	100	22	890
Separate leaf	OMK690010953	8	OMK6900007428	12,8	100	22	780
Separate leaf	OMK690004433	9	OMK6900007428	13,6	100	22	670
Separate leaf	OMK690011051	10	OMK6900007428	9,2	100	22	560
Separate leaf	OMK690010968	11	OMK6900007428	7,3	100	22	450
Separate leaf	OMK690011155	12	OMK6900007428	5,6	100	22	340
Separate leaf	OMK690011046	13	OMK6900007428	3,9	100	22	230
Leaf spring	OMK690007429	0	OMK6900007429	17,3			
Separate leaf	OMK690004183	1	OMK6900007429	6,5	53,1	12,1	1408
Separate leaf	OMK690010159	2	OMK6900007429	5,2	53,1	12,1	1414
Separate leaf	OMK690004315	3	OMK6900007429	5,3	53,1	12,1	1395
Leaf spring	OMK690007437	0	OMK6900007437	79,8			

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690004637	1	OMK690007437	10,6	100	12	1150
Separate leaf	OMK690010960	2	OMK690007437	10,6	100	12	1150
Separate leaf	OMK690004781	3	OMK690007437	10,8	100	12	1150
Separate leaf	OMK690010974	4	OMK690007437	7,5	100	12	820
Separate leaf	OMK690010948	5	OMK690007437	7,3	100	12	800
Separate leaf	OMK690010950	6	OMK690007437	6,6	100	12	720
Separate leaf	OMK690010970	7	OMK690007437	5,9	100	12	640
Separate leaf	OMK690010956	8	OMK690007437	5,1	100	12	560
Separate leaf	OMK690010958	9	OMK690007437	4,3	100	12	470
Separate leaf	OMK690010972	10	OMK690007437	3,7	100	12	400
Separate leaf	OMK690010885	11	OMK690007437	2,9	100	12	320
Separate leaf	OMK690010895	12	OMK690007437	2,4	100	12	260
Leaf spring	OMK690007438	0	OMK690007438	228,6			
Separate leaf	OMK690004780	1	OMK690007438	25,2	100	22	1480
Separate leaf	OMK690013063	2	OMK690007438	25,2	100	22	1480
Separate leaf	OMK690013804	3	OMK690007438	25,2	100	22	1480
Separate leaf	OMK690013809	4	OMK690007438	19,1	100	22	1120
Separate leaf	OMK690014835	5	OMK690007438	17,3	100	22	1050
Separate leaf	OMK690014836	6	OMK690007438	16,1	100	22	980
Separate leaf	OMK690014837	7	OMK690007438	15	100	22	910
Separate leaf	OMK690014840	8	OMK690007438	13,8	100	22	840
Separate leaf	OMK690014824	9	OMK690007438	12,7	100	22	770
Separate leaf	OMK690014851	10	OMK690007438	11,5	100	22	700

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690014841	11	OMK6900007438	10,4	100	22	630
Separate leaf	OMK690014825	12	OMK6900007438	9,2	100	22	560
Separate leaf	OMK690014853	13	OMK6900007438	8,1	100	22	490
Separate leaf	OMK690014826	14	OMK6900007438	6,9	100	22	420
Separate leaf	OMK690014854	15	OMK6900007438	5,8	100	22	350
Separate leaf	OMK690014827	16	OMK6900007438	4,6	100	22	280
Leaf spring	OMK690007442	0	OMK6900007442	53,4			
Separate leaf	OMK690014933	1	OMK6900007442	10,5	70	12	1300
Separate leaf	OMK690014921	2	OMK6900007442	8,4	70	12	1300
Separate leaf	OMK690014922	3	OMK6900007442	5,8	70	12	910
Separate leaf	OMK690014923	4	OMK6900007442	4	70	12	630
Separate leaf	OMK690014917	5	OMK6900007442	2	70	11	350
Separate leaf	OMK690014882	6	OMK6900007442	6,2	70	16	980
Separate leaf	OMK690014883	7	OMK6900007442	6,2	70	16	980
Separate leaf	OMK690014918	8	OMK6900007442	6,2	70	16	980
Leaf spring	OMK690007443	0	OMK6900007443	92,8			
Separate leaf	OMK690014822	1	OMK6900007443	15,2	90	20	1130
Separate leaf	OMK690014823	2	OMK6900007443	15,2	90	20	1130
Separate leaf	OMK690014776	3	OMK6900007443	15,2	90	20	1130
Separate leaf	OMK690014850	4	OMK6900007443	14,2	90	20	1130
Separate leaf	OMK690014829	5	OMK6900007443	9,1	90	18	750
Separate leaf	OMK690014843	6	OMK6900007443	7,7	90	18	630
Separate leaf	OMK690014842	7	OMK6900007443	7,754	90	18	510

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690014858	8	OMK690007443	4,7	90	18	390
Separate leaf	OMK690014859	9	OMK690007443	3	90	18	250
Leaf spring	OMK690007444	0	OMK690007444	18,3			
Separate leaf	OMK690000036	1	OMK690007444	4,9	65	6	1397
Separate leaf	OMK690000438	2	OMK690007444	4,2	65	6	1370
Separate leaf	OMK690000028	3	OMK690007444	3,7	65	7	1270
Separate leaf	OMK690003579	4	OMK690007444	2,7	65	7	960
Separate leaf	OMK690011343	5	OMK690007444	2	65	7	700
Separate leaf	OMK690010447	6	OMK690007444	1,1	65	6	400
Leaf spring	OMK690007445	0	OMK690007445	12,9			
Separate leaf	OMK690000179	1	OMK690007445	3	45	6,5	1294
Separate leaf	OMK690004896	2	OMK690007445	2,5	45	6,5	1270
Separate leaf	OMK690000385	3	OMK690007445	2,3	45	6,5	1210
Separate leaf	OMK690012994	4	OMK690007445	1,8	45	6,5	980
Separate leaf	OMK690013069	5	OMK690007445	1,4	45	6,5	780
Separate leaf	OMK690013164	6	OMK690007445	1	45	6,5	570
Separate leaf	OMK690013102	7	OMK690007445	0,6	45	5	320
Leaf spring	OMK690007446	0	OMK690007446	78,6			
Separate leaf	OMK690000042	1	OMK690007446	8,7	75	8	1735
Separate leaf	OMK690011348	2	OMK690007446	7,9	75	8	1665
Separate leaf	OMK690012345	3	OMK690007446	9,6	75	11	1485
Separate leaf	OMK690011852	4	OMK690007446	8,3	75	11	1280
Separate leaf	OMK690011848	5	OMK690007446	7,5	75	11	1160

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690011364	6	OMK690007446	6,8	75	11	1050
Separate leaf	OMK690012359	7	OMK690007446	6,2	75	11	960
Separate leaf	OMK690012385	8	OMK690007446	5,5	75	11	850
Separate leaf	OMK690012392	9	OMK690007446	4,7	75	11	730
Separate leaf	OMK690011388	10	OMK690007446	4,4	75	11	680
Separate leaf	OMK690011845	11	OMK690007446	3,4	75	11	530
Separate leaf	OMK690012366	12	OMK690007446	2,6	75	11	400
Separate leaf	OMK690010831	13	OMK690007446	1,4	75	8	290
Leaf spring	OMK690007447	0	OMK690007447	115,6			
Separate leaf	OMK690004886	1	OMK690007447	18,7	100	14	1714
Separate leaf	OMK690012531	2	OMK690007447	17,4	100	14	1590
Separate leaf	OMK690012531	3	OMK690007447	17,4	100	14	1590
Separate leaf	OMK690012580	4	OMK690007447	11,9	100	14	1090
Separate leaf	OMK690012580	5	OMK690007447	11,9	100	14	1090
Separate leaf	OMK690012633	6	OMK690007447	10,4	100	14	950
Separate leaf	OMK690012429	7	OMK690007447	8,9	100	14	810
Separate leaf	OMK690012564	8	OMK690007447	7,3	100	14	670
Separate leaf	OMK690012566	9	OMK690007447	5,8	100	14	530
Separate leaf	OMK690012777	10	OMK690007447	4,3	100	14	390
Leaf spring	OMK690007448	0	OMK690007448	249,9			
Separate leaf	OMK690014828	1	OMK690007448	24,5	100	20	1650
Separate leaf	OMK690014828	2	OMK690007448	24,5	100	20	1650
Separate leaf	OMK690014793	3	OMK690007448	24,5	100	20	1650

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690014852	4	OMK6900007448	22,5	100	20	1500
Separate leaf	OMK690014707	5	OMK6900007448	20,6	100	22	1250
Separate leaf	OMK690014855	6	OMK6900007448	19,1	100	22	1164
Separate leaf	OMK690014856	7	OMK6900007448	17,7	100	22	1078
Separate leaf	OMK690014857	8	OMK6900007448	16,3	100	22	992
Separate leaf	OMK690014794	9	OMK6900007448	14,9	100	22	906
Separate leaf	OMK690014774	10	OMK6900007448	13,5	100	22	820
Separate leaf	OMK690014775	11	OMK6900007448	12,1	100	22	734
Separate leaf	OMK690014830	12	OMK6900007448	10,7	100	22	648
Separate leaf	OMK690014795	13	OMK6900007448	9,2	100	22	562
Separate leaf	OMK690014846	14	OMK6900007448	7,8	100	22	476
Separate leaf	OMK690014777	15	OMK6900007448	6,4	100	22	390
Separate leaf	OMK690014860	16	OMK6900007448	4,9	100	22	300
Leaf spring	OMK6900007453	0	OMK6900007453	25,6			
Separate leaf	OMK690014934	1	OMK6900007453	6,1	60	8	1400
Separate leaf	OMK690014935	2	OMK6900007453	5,8	60	9	1350
Separate leaf	OMK690014905	3	OMK6900007453	4,4	60	9	1074
Separate leaf	OMK690014906	4	OMK6900007453	4,9	60	14	790
Separate leaf	OMK690014940	5	OMK6900007453	3,188	60	11	584
Leaf spring	OMK6900007454	0	OMK6900007454	16,8			
Separate leaf	OMK6900004090	1	OMK6900007454	6,3	55	13	1310
Separate leaf	OMK690000332	2	OMK6900007454	5	55	13	1317
Separate leaf	OMK6900005286	3	OMK6900007454	4,8	55	13	1300

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Leaf spring	OMK690007455	0	OMK690007455	16			
Separate leaf	OMK690004087	1	OMK690007455	6,4	55	11	1310
Separate leaf	OMK690003588	2	OMK690007455	5,2	55	11	1318
Separate leaf	OMK690004219	3	OMK690007455	4	55	24	600
Leaf spring	OMK690007456	0	OMK690007456	37,3			
Separate leaf	OMK690014630	1	OMK690007456	13,2	75	12	1574
Separate leaf	OMK690014599	2	OMK690007456	9,4	75	15	1390
Separate leaf	OMK690014631	3	OMK690007456	12,7	75	21	1400
Leaf spring	OMK690007457	0	OMK690007457	82,6			
Separate leaf	OMK690004661	1	OMK690007457	34,2	90	28	1904
Separate leaf	OMK690004722	2	OMK690007457	24,8	90	28	1875
Separate leaf	OMK690010865	3	OMK690007457	22	90	28	1800
Leaf spring	OMK690007458	0	OMK690007458	140,6			
Separate leaf	OMK690000145	1	OMK690007458	20,8	90	14	2020
Separate leaf	OMK690003290	2	OMK690007458	19,2	90	14	1950
Separate leaf	OMK690003289	3	OMK690007458	18,7	90	16	1660
Separate leaf	OMK690011044	4	OMK690007458	16,6	90	16	1480
Separate leaf	OMK690010834	5	OMK690007458	14,6	90	16	1300
Separate leaf	OMK690011091	6	OMK690007458	12,6	90	16	1120
Separate leaf	OMK690004069	7	OMK690007458	12,1	90	16	940
Separate leaf	OMK690011095	8	OMK690007458	8,5	90	16	760
Separate leaf	OMK690011060	9	OMK690007458	6,5	90	16	580
Separate leaf	OMK690011063	10	OMK690007458	3,9	90	14	400

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Leaf spring	OMK690007459	0	OMK690007459	17,7			
Separate leaf	OMK690004097	1	OMK690007459	4,3	55	7	1158
Separate leaf	OMK690000304	2	OMK690007459	4	55	7	1154
Separate leaf	OMK690000197	3	OMK690007459	2,6	55	6	930
Separate leaf	OMK690000562	4	OMK690007459	2	55	6	790
Separate leaf	OMK6900004193	5	OMK690007459	1,7	55	6	650
Separate leaf	OMK6900004192	6	OMK690007459	1,5	55	6	510
Separate leaf	OMK690000308	7	OMK690007459	1	55	6	370
Separate leaf	OMK6900000315	8	OMK690007459	0,6	55	6	230
Leaf spring	OMK690007460	0	OMK690007460	100			
Separate leaf	OMK690000170	1	OMK690007460	18,3	90	18	1450
Separate leaf	OMK690000199	2	OMK690007460	19,1	90	18	1476
Separate leaf	OMK690000329	3	OMK690007460	15,6	90	20	1120
Separate leaf	OMK690011186	4	OMK690007460	12,3	90	20	950
Separate leaf	OMK6900004543	5	OMK690007460	12,3	90	20	775
Separate leaf	OMK690011246	6	OMK690007460	8,5	90	20	610
Separate leaf	OMK690011892	7	OMK690007460	6,4	90	20	460
Separate leaf	OMK690011890	8	OMK690007460	4,5	90	20	320
Separate leaf	OMK6900000087	9	OMK690007460	2	90	12	240
Leaf spring	OMK690007462	0	OMK690007462	16,5			
Separate leaf	OMK6900004183	1	OMK690007462	6,5	53,1	12,1	1408
Separate leaf	OMK6900000357	2	OMK690007462	5,4	53,1	12,1	1414
Separate leaf	OMK6900004315	3	OMK690007462	5,3	53,1	12,1	1395



Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Leaf spring	OMK690007463	0	OMK690007463	100,9			
Separate leaf	OMK690004060	1	OMK690007463	10,5	75	10	1675
Separate leaf	OMK6900000034	2	OMK690007463	9,3	75	10	1575
Separate leaf	OMK6900000376	3	OMK690007463	8,5	75	10	1445
Separate leaf	OMK6900011987	4	OMK690007463	8,1	75	10	1380
Separate leaf	OMK6900011949	5	OMK690007463	7,6	75	10	1300
Separate leaf	OMK6900000321	6	OMK690007463	7	75	10	1205
Separate leaf	OMK6900011245	7	OMK690007463	6,7	75	10	1150
Separate leaf	OMK690004064	8	OMK690007463	7,1	75	10	1105
Separate leaf	OMK6900000318	9	OMK690007463	5,9	75	10	1005
Separate leaf	OMK6900000337	10	OMK690007463	5,3	75	10	905
Separate leaf	OMK6900000358	11	OMK690007463	4,8	75	10	810
Separate leaf	OMK6900011881	12	OMK690007463	4,2	75	10	715
Separate leaf	OMK690004065	13	OMK690007463	4	75	10	620
Separate leaf	OMK6900000090	14	OMK690007463	3,1	75	10	520
Separate leaf	OMK6900011373	15	OMK690007463	2,7	75	10	460
Separate leaf	OMK6900011251	16	OMK690007463	2,2	75	10	380
Separate leaf	OMK6900000037	17	OMK690007463	1,9	75	10	535
Separate leaf	OMK6900000094	18	OMK690007463	1,3	75	10	535
Leaf spring	OMK690007464	0	OMK690007464	107			
Separate leaf	OMK6900004123	1	OMK690007464	17,3	90	12	1911
Separate leaf	OMK6900000022	2	OMK690007464	17,7	90	12	1935
Separate leaf	OMK6900000367	3	OMK690007464	16,5	90	14	1680

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK6900011394	4	OMK6900007464	14,3	90	14	1450
Separate leaf	OMK6900004067	5	OMK6900007464	12,6	90	14	1220
Separate leaf	OMK6900004071	6	OMK6900007464	10,4	90	14	990
Separate leaf	OMK690012399	7	OMK6900007464	7,5	90	14	760
Separate leaf	OMK690011900	8	OMK6900007464	5,2	90	14	530
Separate leaf	OMK690011950	9	OMK6900007464	2,7	90	12	320
Separate leaf	OMK690010869	10	OMK6900007464	1,6	90	14	160
Separate leaf	OMK690010869	11	OMK6900007464	1,6	90	14	160
Leaf spring	OMK6900007469	0	OMK6900007469	22,5			
Separate leaf	OMK690014919	1	OMK6900007469	5,8	60	8	1330
Separate leaf	OMK690014936	2	OMK6900007469	4,1	60	7	1240
Separate leaf	OMK690014937	3	OMK6900007469	3,5	60	7	1080
Separate leaf	OMK690014938	4	OMK6900007469	2,8	60	6	1005
Separate leaf	OMK690014941	5	OMK6900007469	5,088	60	12	880
Leaf spring	OMK6900007471	0	OMK6900007471	13,9	60	22	1376
Leaf spring	OMK6900007475	0	OMK6900007475	16,3	77	19	1376
Leaf spring	OMK6900007477	0	OMK6900007477	15,4	77	17	1376
Leaf spring	OMK6900007478	0	OMK6900007478	15,4	77	17	1376
Leaf spring	OMK6900007481	0	OMK6900007481	25,4			
Separate leaf	OMK690014624	1	OMK6900007481	11,9	75	20	1100
Separate leaf	OMK690014606	2	OMK6900007481	7,9	75	20	740
Separate leaf	OMK690014623	3	OMK6900007481	4,8	75	20	460
Leaf spring	OMK6900007482	0	OMK6900007482	27,3			

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690014620	1	OMK690007482	11,9	75	20	1100
Separate leaf	OMK690014605	2	OMK690007482	8,7	75	20	810
Separate leaf	OMK690014621	3	OMK690007482	5,7	75	20	540
Separate leaf	OMK690014622	4	OMK690007482	3,81	75	20	370
Leaf spring	OMK690007483	0	OMK690007483	1,9			
Separate leaf	OMK690011345	1	OMK690007483	0,5	45	4,5	279
Separate leaf	OMK690011287	2	OMK690007483	0,5	45	4,5	288
Separate leaf	OMK690012400	3	OMK690007483	0,3	45	4,5	205
Separate leaf	OMK690011961	4	OMK690007483	0,3	45	4,5	162
Separate leaf	OMK690011267	5	OMK690007483	0,2	45	4,5	118
Leaf spring	OMK690007484	0	OMK690007484	2,2			
Separate leaf	OMK690011345	1	OMK690007484	0,5	45	4,5	279
Separate leaf	OMK690011287	2	OMK690007484	0,5	45	4,5	288
Separate leaf	OMK690012400	3	OMK690007484	0,3	45	4,5	205
Separate leaf	OMK690011850	4	OMK690007484	0,3	45	4,5	195
Separate leaf	OMK690011961	5	OMK690007484	0,3	45	4,5	162
Separate leaf	OMK690011370	6	OMK690007484	0,2	45	4,5	135
Separate leaf	OMK690012422	7	OMK690007484	0,2	45	4,5	110
Leaf spring	OMK690007485	0	OMK690007485	110,6			
Separate leaf	OMK690004061	1	OMK690007485	15,2	90	12	1800
Separate leaf	OMK690002900	2	OMK690007485	13,7	90	12	1720
Separate leaf	OMK690000322	3	OMK690007485	14,4	90	14	1460
Separate leaf	OMK690010951	4	OMK690007485	12,7	90	14	1290

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690004068	5	OMK6900007485	12,8	90	14	1180
Separate leaf	OMK690011093	6	OMK6900007485	10,2	90	14	1040
Separate leaf	OMK690011190	7	OMK6900007485	8,9	90	14	900
Separate leaf	OMK690010949	8	OMK6900007485	7,5	90	14	760
Separate leaf	OMK690011248	9	OMK6900007485	6,4	90	14	650
Separate leaf	OMK690011162	10	OMK6900007485	4,7	90	14	480
Separate leaf	OMK690010947	11	OMK6900007485	2,9	90	12	340
Leaf spring	OMK690007486	0	OMK6900007486	45,8			
Separate leaf	OMK6900004125	1	OMK6900007486	21,9	90	23	1911
Separate leaf	OMK690010520	2	OMK6900007486	20,7	90	23	1960
Leaf spring	OMK690007487	0	OMK6900007487	80,1			
Separate leaf	OMK690004444	1	OMK6900007487	14,3	90	14	1450
Separate leaf	OMK690004446	2	OMK6900007487	15	90	14	1468
Separate leaf	OMK690004447	3	OMK6900007487	12,6	90	16	1120
Separate leaf	OMK690010959	4	OMK6900007487	10,7	90	16	950
Separate leaf	OMK690011083	5	OMK6900007487	8,8	90	16	790
Separate leaf	OMK690010944	6	OMK6900007487	6,9	90	16	640
Separate leaf	OMK690010945	7	OMK6900007487	5	90	16	500
Separate leaf	OMK690010884	8	OMK6900007487	3	90	16	380
Separate leaf	OMK6900000087	9	OMK6900007487	2	90	12	240
Leaf spring	OMK690007488	0	OMK6900007488	52			
Separate leaf	OMK690011864	1	OMK6900007488	15	90	14	1520
Separate leaf	OMK690012387	2	OMK6900007488	12,8	90	14	1300

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK6900011392	3	OMK6900007488	10,1	90	14	1020
Separate leaf	OMK6900012394	4	OMK6900007488	7,3	90	14	740
Separate leaf	OMK6900012393	5	OMK6900007488	4,5	90	14	460
Separate leaf	OMK6900012410	6	OMK6900007488	2,2	90	14	220
Leaf spring	OMK6900007489	0	OMK6900007489	67			
Separate leaf	OMK6900005048	1	OMK6900007489	22,4	90	26	1862
Separate leaf	OMK6900005047	2	OMK6900007489	19,8	90	26	1880
Separate leaf	OMK6900005050	3	OMK6900007489	21,4	90	26	1830
Leaf spring	OMK6900007490	0	OMK6900007490	21,4			
Separate leaf	OMK6900004183	1	OMK6900007490	6,5	53,1	12,1	1408
Separate leaf	OMK6900000357	2	OMK6900007490	5,4	53,1	12,1	1414
Separate leaf	OMK6900011375	3	OMK6900007490	4,9	53,1	12,1	1395
Separate leaf	OMK6900010453	4	OMK6900007490	4,9	53,1	12,1	1395
Leaf spring	OMK6900007491	0	OMK6900007491	26,9			
Separate leaf	OMK6900000039	1	OMK6900007491	3,2	45	6,5	1258
Separate leaf	OMK6900000307	2	OMK6900007491	3,2	45	6,5	1258
Separate leaf	OMK6900000202	3	OMK6900007491	2,1	45	6,5	1120
Separate leaf	OMK6900000202	4	OMK6900007491	2,1	45	6,5	1120
Separate leaf	OMK6900012364	5	OMK6900007491	2	45	6,5	1070
Separate leaf	OMK6900012364	6	OMK6900007491	2	45	6,5	1070
Separate leaf	OMK6900012347	7	OMK6900007491	1,7	45	6,5	930
Separate leaf	OMK6900012347	8	OMK6900007491	1,7	45	6,5	930
Separate leaf	OMK6900012348	9	OMK6900007491	1,9	45	6,5	820

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK6900004715	10	OMK6900007491	1,5	45	6,5	740
Separate leaf	OMK6900004714	11	OMK6900007491	1,4	45	6,5	675
Separate leaf	OMK690012902	12	OMK6900007491	1,2	45	6,5	670
Separate leaf	OMK6900004713	13	OMK6900007491	1	45	6,5	495
Separate leaf	OMK6900004716	14	OMK6900007491	0,8	45	6,5	420
Separate leaf	OMK6900004717	15	OMK6900007491	0,7	45	5	370
Separate leaf	OMK6900004734	16	OMK6900007491	0,5	45	5	280
Leaf spring	OMK6900007492	0	OMK6900007492	23,3			
Separate leaf	OMK6900004096	1	OMK6900007492	4,7	55	7	1308
Separate leaf	OMK6900000316	2	OMK6900007492	4,4	55	7	1303
Separate leaf	OMK6900000354	3	OMK6900007492	3,6	55	7	1120
Separate leaf	OMK690010332	4	OMK6900007492	2,9	55	7	960
Separate leaf	OMK690010388	5	OMK6900007492	2,4	55	7	810
Separate leaf	OMK690013150	6	OMK6900007492	1,9	55	7	620
Separate leaf	OMK690010295	7	OMK6900007492	1,5	55	7	490
Separate leaf	OMK690010360	8	OMK6900007492	0,9	55	7	320
Separate leaf	OMK6900000315	9	OMK6900007492	0,6	55	6	230
Leaf spring	OMK6900007493	0	OMK6900007493	19,4			
Separate leaf	OMK6900004096	1	OMK6900007493	4,7	55	7	1308
Separate leaf	OMK6900000316	2	OMK6900007493	4,4	55	7	1303
Separate leaf	OMK6900000354	3	OMK6900007493	3,6	55	7	1120
Separate leaf	OMK690010388	4	OMK6900007493	2,4	55	7	810
Separate leaf	OMK690013150	5	OMK6900007493	1,9	55	7	620

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690012846	6	OMK6900007493	1,5	55	7	490
Separate leaf	OMK690010360	7	OMK6900007493	0,9	55	7	320
Leaf spring	OMK6900007494	0	OMK6900007494	109,4			
Separate leaf	OMK690003375	1	OMK6900007494	19,6	90	18	1550
Separate leaf	OMK690003375	2	OMK6900007494	19,6	90	18	1550
Separate leaf	OMK690012934	3	OMK6900007494	15,8	90	18	1255
Separate leaf	OMK690013027	4	OMK6900007494	13,9	90	18	1100
Separate leaf	OMK690012931	5	OMK6900007494	11,7	90	18	928
Separate leaf	OMK690013103	6	OMK6900007494	10,9	90	18	756
Separate leaf	OMK690013087	7	OMK6900007494	7,6	90	18	600
Separate leaf	OMK690013008	8	OMK6900007494	5,6	90	18	440
Separate leaf	OMK690010593	9	OMK6900007494	4	90	18	320
Leaf spring	OMK6900007495	0	OMK6900007495	56,8			
Separate leaf	OMK690014939	1	OMK6900007495	9,5	70	11	1300
Separate leaf	OMK690014950	2	OMK6900007495	10,8	70	14	1310
Separate leaf	OMK690014942	3	OMK6900007495	6,4	70	14	860
Separate leaf	OMK690014943	4	OMK6900007495	2,5	70	11	430
Separate leaf	OMK690014944	5	OMK6900007495	5,7	70	10	1050
Separate leaf	OMK690014945	6	OMK6900007495	5,9	70	12	910
Separate leaf	OMK690014952	7	OMK6900007495	4,303	70	12	650
Separate leaf	OMK690014946	8	OMK6900007495	2,5	70	11	430
Separate leaf	OMK690014951	9	OMK6900007495	1,7	70	11	290
Leaf spring	OMK6900007501	0	OMK6900007501	29,6			

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690004743	1	OMK6900007501	15,5	75	23	1570
Separate leaf	OMK690010987	2	OMK6900007501	11,2	75	23	1326
Leaf spring	OMK6900000754	0	OMK6900000754	209			
Separate leaf	OMK690013278	1	OMK6900000754	23,7	90	20	1717
Separate leaf	OMK690013145	2	OMK6900000754	23,7	90	20	1717
Separate leaf	OMK690013134	3	OMK6900000754	23,7	90	20	1717
Separate leaf	OMK690013246	4	OMK6900000754	23,7	90	20	1717
Separate leaf	OMK690013206	5	OMK6900000754	17	90	20	1233
Separate leaf	OMK690013127	6	OMK6900000754	15,6	90	20	1133
Separate leaf	OMK690013195	7	OMK6900000754	14,2	90	20	1033
Separate leaf	OMK690013259	8	OMK6900000754	12,9	90	20	933
Separate leaf	OMK690013273	9	OMK6900000754	11,5	90	20	833
Separate leaf	OMK690013166	10	OMK6900000754	10,1	90	20	733
Separate leaf	OMK690013255	11	OMK6900000754	9,4	90	20	683
Separate leaf	OMK690013183	12	OMK6900000754	7,3	90	20	533
Separate leaf	OMK690013082	13	OMK6900000754	6	90	20	433
Separate leaf	OMK690004326	14	OMK6900000754	4,9	90	20	353
Leaf spring	OMK690007580	0	OMK6900007580	143,8			
Separate leaf	OMK690010984	1	OMK6900007580	27,2	100	20	1810
Separate leaf	OMK690010984	2	OMK6900007580	27,2	100	20	1810
Separate leaf	OMK690004564	3	OMK6900007580	23,2	100	20	1490
Separate leaf	OMK690010259	4	OMK6900007580	19,5	100	20	1250
Separate leaf	OMK690010298	5	OMK6900007580	16,8	100	20	1080



Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690013085	6	OMK6900007580	15	100	20	820
Separate leaf	OMK690010262	7	OMK6900007580	8,7	100	20	560
Separate leaf	OMK690010331	8	OMK6900007580	6,1	100	20	390
Leaf spring	OMK6900007581	0	OMK6900007581	181,5			
Separate leaf	OMK690010984	1	OMK6900007581	27,2	100	20	1810
Separate leaf	OMK690010984	2	OMK6900007581	27,2	100	20	1810
Separate leaf	OMK690013128	3	OMK6900007581	25,7	100	20	1650
Separate leaf	OMK690004564	4	OMK6900007581	23,2	100	20	1490
Separate leaf	OMK690010259	5	OMK6900007581	19,5	100	20	1250
Separate leaf	OMK690011010	6	OMK6900007581	17,8	100	20	1080
Separate leaf	OMK690010291	7	OMK6900007581	14,2	100	20	910
Separate leaf	OMK690010250	8	OMK6900007581	11,2	100	20	720
Separate leaf	OMK690010262	9	OMK6900007581	8,7	100	20	560
Separate leaf	OMK690010331	10	OMK6900007581	6,1	100	20	390
Leaf spring	OMK6900007372	0	OMK6900007372	49,8			
Separate leaf	OMK690013994	1	OMK6900007372	17	100	25	1220
Separate leaf	OMK690013993	2	OMK6900007372	15,8	100	25	1230
Separate leaf	OMK690013996	3	OMK6900007372	15,8	100	25	1230
Leaf spring	OMK690005308	0	OMK690005308	341,8			
Separate leaf	OMK690011265	1	OMK690005308	24,4	120	14	1842
Separate leaf	OMK690011296	2	OMK690005308	25,1	120	14	1876
Separate leaf	OMK690011266	3	OMK690005308	23,1	120	14	1800
Separate leaf	OMK690011266	4	OMK690005308	23,1	120	14	1800

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690011266	5	OMK690005308	23,1	120	14	1800
Separate leaf	OMK690011266	6	OMK690005308	23,1	120	14	1800
Separate leaf	OMK690011266	7	OMK690005308	23,1	120	14	1800
Separate leaf	OMK690011266	8	OMK690005308	23,1	120	14	1800
Separate leaf	OMK690011266	9	OMK690005308	23,1	120	14	1800
Separate leaf	OMK690011266	10	OMK690005308	23,1	120	14	1800
Separate leaf	OMK690011264	11	OMK690005308	16,8	120	14	1310
Separate leaf	OMK690011321	12	OMK690005308	17,7	120	14	1220
Separate leaf	OMK690011304	13	OMK690005308	15,5	120	16	1060
Separate leaf	OMK690011252	14	OMK690005308	14,1	120	16	960
Separate leaf	OMK690011311	15	OMK690005308	10,9	120	14	850
Separate leaf	OMK690011320	16	OMK690005308	9,6	120	14	750
Separate leaf	OMK690011272	17	OMK690005308	8,4	120	14	650
Separate leaf	OMK690011312	18	OMK690005308	7,1	120	14	550
Separate leaf	OMK690011334	19	OMK690005308	5,9	120	14	460
Leaf spring	OMK690007597	0	OMK690007597	198,2			
Separate leaf	OMK690015649	1	OMK690007597	38,3	100	48	1600
Separate leaf	OMK690015711	2	OMK690007597	39,3	100	50	1640
Separate leaf	OMK690015628	3	OMK690007597	39,3	100	50	1640
Separate leaf	OMK690015700	4	OMK690007597	39,6	100	50	1660
Separate leaf	OMK690015695	5	OMK690007597	39,8	100	50	1680
Leaf spring	OMK690007536	0	OMK690007536	111,6			
Separate leaf	OMK690015192	1	OMK690007536	15,2	90	12	1846

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690015211	2	OMK6900007536	14,9	90	12	1846
Separate leaf	OMK690015212	3	OMK6900007536	14,3	90	12	1765
Separate leaf	OMK690015220	4	OMK6900007536	12,4	90	12	1448
Separate leaf	OMK690015213	5	OMK6900007536	12,6	90	14	1320
Separate leaf	OMK690015193	6	OMK6900007536	11,7	90	14	1160
Separate leaf	OMK690015230	7	OMK6900007536	9,5	90	14	990
Separate leaf	OMK690015157	8	OMK6900007536	7,8	90	14	820
Separate leaf	OMK690015158	9	OMK6900007536	6,2	90	14	650
Separate leaf	OMK690015233	10	OMK6900007536	4,6	90	14	480
Separate leaf	OMK690015234	11	OMK6900007536	2,2	90	10	320
Leaf spring	OMK6900007348	0	OMK6900007348	111,5			
Separate leaf	OMK690013864	1	OMK6900007348	35,8	90	35,2	1830
Separate leaf	OMK690013862	2	OMK6900007348	33,5	90	35,2	1820
Separate leaf	OMK690013863	3	OMK6900007348	40,7	90	45,2	1825
Leaf spring	OMK6900007552	0	OMK6900007552	78,4			
Separate leaf	OMK690015718	1	OMK6900007552	16	100	21,5	1225
Separate leaf	OMK690015646	2	OMK6900007552	16	100	21,5	1225
Separate leaf	OMK690015710	3	OMK6900007552	14,6	100	21,5	1240
Separate leaf	OMK690015712	4	OMK6900007552	14,6	100	21,5	1240
Separate leaf	OMK690015696	5	OMK6900007552	14,6	100	21,5	1240
Leaf spring	OMK6900007593	0	OMK6900007593	47,8			
Separate leaf	OMK690015667	1	OMK6900007593	21,3	100	43	605
Separate leaf	OMK690015713	2	OMK6900007593	25,3	100	43	940

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Leaf spring	OMK690007378	0	OMK690007378	48,2			
Separate leaf	OMK690015821	1	OMK690007378	20,46	100	43	615
Separate leaf	OMK690015791	2	OMK690007378	26,6	100	NODATA	NODATA
Leaf spring	OMK690007535	0	OMK690007535	42,2			
Separate leaf	OMK690015260	1	OMK690007535	18,3	100	38	600
Separate leaf	OMK690015243	2	OMK690007535	22,8	100	38	940
Leaf spring	OMK690007544	0	OMK690007544	141			
Separate leaf	OMK690015051	1	OMK690007544	20,9	90	12	1930
Separate leaf	OMK690014978	2	OMK690007544	17,6	90	12	1930
Separate leaf	OMK690015054	3	OMK690007544	16	90	12	1873
Separate leaf	OMK690015055	4	OMK690007544	15,8	90	14	1605
Separate leaf	OMK690015052	5	OMK690007544	15,2	90	14	1440
Separate leaf	OMK690015056	6	OMK690007544	12,5	90	14	1275
Separate leaf	OMK690015057	7	OMK690007544	10,9	90	14	1110
Separate leaf	OMK690015058	8	OMK690007544	9,3	90	14	945
Separate leaf	OMK690015053	9	OMK690007544	9,1	90	14	780
Separate leaf	OMK690015061	10	OMK690007544	6	90	14	615
Separate leaf	OMK690015038	11	OMK690007544	4,4	90	14	450
Separate leaf	OMK690015039	12	OMK690007544	2,4	90	12	285
Leaf spring	OMK690004865	0	OMK690004865	36,9			
Separate leaf	OMK690004255	1	OMK690004865	9,8	75	8	1500
Separate leaf	OMK690013194	2	OMK690004865	9,8	75	11	1500
Separate leaf	OMK690010293	3	OMK690004865	7,7	75	11	1160

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690010284	4	OMK6900004865	5,7	75	11	880
Separate leaf	OMK690010233	5	OMK6900004865	2,2	75	8	470
Separate leaf	OMK690010264	6	OMK6900004865	1,4	75	8	290
Leaf spring	OMK6900007519	0	OMK6900007519	12			
Separate leaf	OMK690015189	1	OMK6900007519	3,7	50	7	995
Separate leaf	OMK690015191	2	OMK6900007519	2,3	50	6	1000
Separate leaf	OMK690015155	3	OMK6900007519	2,2	50	7	790
Separate leaf	OMK690015156	4	OMK6900007519	3,8	50	12	800
Leaf spring	OMK6900007539	0	OMK6900007539	57,3			
Separate leaf	OMK690015008	1	OMK6900007539	18	75	19	1600
Separate leaf	OMK690015009	2	OMK6900007539	13,2	75	19	1625
Separate leaf	OMK690014969	3	OMK6900007539	12,5	75	19	1625
Separate leaf	OMK690015050	4	OMK6900007539	12,9	75	19	1620
Leaf spring	OMK6900007540	0	OMK6900007540	44,4			
Separate leaf	OMK690014997	1	OMK6900007540	17,6	75	19	1600
Separate leaf	OMK690014998	2	OMK6900007540	13,2	75	19	1625
Separate leaf	OMK690015060	3	OMK6900007540	13,2	75	19	1625
Leaf spring	OMK6900007546	0	OMK6900007546	111			
Separate leaf	OMK690015070	1	OMK6900007546	35,9	90	23,5	1800
Separate leaf	OMK690015071	2	OMK6900007546	25,4	90	28,5	1810
Separate leaf	OMK690015044	3	OMK6900007546	23,7	90	28,5	1820
Separate leaf	OMK690014999	4	OMK6900007546	24,2	90	28,5	1820
Leaf spring	OMK6900007362	0	OMK6900007362	74,1			

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690013958	1	OMK690007362	41,7	90	30	1850
Separate leaf	OMK690013957	2	OMK690007362	30,7	90	30	1880
Leaf spring	OMK690007574	0	OMK690007574	57,2			
Separate leaf	OMK690015241	1	OMK690007574	32,1	90	28	1720
Separate leaf	OMK690015242	2	OMK690007574	24,5	90	28	1750
Leaf spring	OMK690007550	0	OMK690007550	68,7			
Separate leaf	OMK690015249	1	OMK690007550	28,9	90	23,5	1580
Separate leaf	OMK690015270	2	OMK690007550	18,8	90	25,5	1620
Separate leaf	OMK690015251	3	OMK690007550	20,2	90	25,5	1600
Leaf spring	OMK690007575	0	OMK690007575	58,6			
Separate leaf	OMK690015229	1	OMK690007575	32,7	90	29	1720
Separate leaf	OMK690015280	2	OMK690007575	25,3	90	29	1750
Leaf spring	OMK690007573	0	OMK690007573	56,3			
Separate leaf	OMK690015266	1	OMK690007573	32	90	27	1720
Separate leaf	OMK690015144	2	OMK690007573	23,7	90	27	1750
Leaf spring	OMK690007545	0	OMK690007545	68,5			
Separate leaf	OMK690015147	1	OMK690007545	28,3	90	23	1580
Separate leaf	OMK690015148	2	OMK690007545	18,9	90	25,5	1610
Separate leaf	OMK690015228	3	OMK690007545	20,5	90	25,5	1600
Leaf spring	OMK690007548	0	OMK690007548	130,2			
Separate leaf	OMK690015714	1	OMK690007548	24,1	90	16	1800
Separate leaf	OMK690015715	2	OMK690007548	21	90	16	1800
Separate leaf	OMK690015699	3	OMK690007548	18,6	90	16	1620

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690015716	4	OMK690007548	15,4	90	16	1420
Separate leaf	OMK690015720	5	OMK690007548	13,2	90	16	1220
Separate leaf	OMK690015717	6	OMK690007548	11,2	90	16	1030
Separate leaf	OMK690015721	7	OMK690007548	10,7	90	16	850
Separate leaf	OMK690015644	8	OMK690007548	7,2	90	16	660
Separate leaf	OMK690015668	9	OMK690007548	5	90	16	460
Separate leaf	OMK690015694	10	OMK690007548	3	90	16	280
Leaf spring	OMK690007617	0	OMK690007617	116,4			
Separate leaf	OMK690003375	1	OMK690007617	19,6	90	18	1550
Separate leaf	OMK690003375	2	OMK690007617	19,6	90	18	1550
Separate leaf	OMK690012934	3	OMK690007617	15,8	90	18	1255
Separate leaf	OMK690010269	4	OMK690007617	14,1	90	18	1120
Separate leaf	OMK690010285	5	OMK690007617	12,4	90	18	985
Separate leaf	OMK690010238	6	OMK690007617	12,1	90	18	850
Separate leaf	OMK690010374	7	OMK690007617	9,1	90	18	720
Separate leaf	OMK690013305	8	OMK690007617	7,3	90	18	580
Separate leaf	OMK690013190	9	OMK690007617	5,4	90	18	430
Separate leaf	OMK690010593	10	OMK690007617	4	90	18	320
Leaf spring	OMK690007567	0	OMK690007567	79,4			
Separate leaf	OMK690002853	1	OMK690007567	13,1	90	12	1550
Separate leaf	OMK690002853	2	OMK690007567	13,1	90	12	1550
Separate leaf	OMK690002853	3	OMK690007567	13,1	90	12	1550
Separate leaf	OMK690013020	4	OMK690007567	10,6	90	12	1250

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690013019	5	OMK6900007567	8,7	90	12	1030
Separate leaf	OMK690013339	6	OMK6900007567	7,1	90	12	845
Separate leaf	OMK690012997	7	OMK6900007567	7,3	90	12	680
Separate leaf	OMK690012962	8	OMK6900007567	4,3	90	12	505
Separate leaf	OMK690013033	9	OMK6900007567	3	90	12	350
Leaf spring	OMK6900007619	0	OMK6900007619	99,7			
Separate leaf	OMK690002853	1	OMK6900007619	13,1	90	12	1550
Separate leaf	OMK690002853	2	OMK6900007619	13,1	90	12	1550
Separate leaf	OMK690002853	3	OMK6900007619	13,1	90	12	1550
Separate leaf	OMK690002853	4	OMK6900007619	13,1	90	12	1550
Separate leaf	OMK690013040	5	OMK6900007619	10,3	90	12	1110
Separate leaf	OMK690013243	6	OMK6900007619	8,1	90	12	960
Separate leaf	OMK690013024	7	OMK6900007619	6,9	90	12	825
Separate leaf	OMK690013044	8	OMK6900007619	7,2	90	12	705
Separate leaf	OMK690013189	9	OMK6900007619	4,9	90	12	600
Separate leaf	OMK690013098	10	OMK6900007619	4,1	90	12	510
Separate leaf	OMK690013025	11	OMK6900007619	3,4	90	12	420
Separate leaf	OMK690013007	12	OMK6900007619	2,6	90	12	330
Leaf spring	OMK6900007618	0	OMK6900007618	202,2			
Separate leaf	OMK690012986	1	OMK6900007618	27,4	100	22	1620
Separate leaf	OMK690012986	2	OMK6900007618	27,4	100	22	1620
Separate leaf	OMK690012986	3	OMK6900007618	27,4	100	22	1620
Separate leaf	OMK690012945	4	OMK6900007618	20,9	100	22	1220



Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690012929	5	OMK6900007618	19	100	22	1110
Separate leaf	OMK690013030	6	OMK6900007618	17,1	100	22	1000
Separate leaf	OMK690012983	7	OMK6900007618	15,2	100	22	890
Separate leaf	OMK690012925	8	OMK6900007618	13,3	100	22	780
Separate leaf	OMK690013001	9	OMK6900007618	13,6	100	22	670
Separate leaf	OMK690013050	10	OMK6900007618	9,6	100	22	560
Separate leaf	OMK690013062	11	OMK6900007618	7,7	100	22	450
Separate leaf	OMK690013042	12	OMK6900007618	5,8	100	22	340
Separate leaf	OMK690012949	13	OMK6900007618	3,9	100	22	230
Leaf spring	OMK690007566	0	OMK6900007566	115,2			
Separate leaf	OMK690002853	1	OMK6900007566	13,1	90	12	1550
Separate leaf	OMK690002853	2	OMK6900007566	13,1	90	12	1550
Separate leaf	OMK690002853	3	OMK6900007566	13,1	90	12	1550
Separate leaf	OMK690013020	4	OMK6900007566	10,6	90	12	1250
Separate leaf	OMK690013094	5	OMK6900007566	12,2	90	12	1130
Separate leaf	OMK690013019	6	OMK6900007566	8,7	90	12	1030
Separate leaf	OMK690013079	7	OMK6900007566	7,9	90	12	930
Separate leaf	OMK690013089	8	OMK6900007566	7,1	90	12	845
Separate leaf	OMK690013039	9	OMK6900007566	6,4	90	12	760
Separate leaf	OMK690012997	10	OMK6900007566	7,3	90	12	680
Separate leaf	OMK690013084	11	OMK6900007566	5	90	12	590
Separate leaf	OMK690012962	12	OMK6900007566	4,3	90	12	505
Separate leaf	OMK690013036	13	OMK6900007566	3,6	90	12	420

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690013010	14	OMK6900007566	3	90	12	350
Separate leaf	OMK690013043	15	OMK6900007566	2,8	90	14	280
Leaf spring	OMK6900007569	0	OMK6900007569	95,7			
Separate leaf	OMK690000575	1	OMK6900007569	13	90	10	1840
Separate leaf	OMK690000567	2	OMK6900007569	15,6	90	12	1848
Separate leaf	OMK690000558	3	OMK6900007569	14,2	90	12	1668
Separate leaf	OMK690012921	4	OMK6900007569	11,2	90	12	1330
Separate leaf	OMK690012940	5	OMK6900007569	9,8	90	12	1165
Separate leaf	OMK690012896	6	OMK6900007569	9,6	90	12	1000
Separate leaf	OMK690012936	7	OMK6900007569	7,2	90	12	850
Separate leaf	OMK690012864	8	OMK6900007569	6	90	12	705
Separate leaf	OMK690013105	9	OMK6900007569	4,9	90	12	575
Separate leaf	OMK690012947	10	OMK6900007569	3,8	90	12	445
Separate leaf	OMK690012913	11	OMK6900007569	2,3	90	10	330
Leaf spring	OMK6900007570	0	OMK6900007570	32,6			
Separate leaf	OMK690012955	1	OMK6900007570	8,6	90	10	1220
Separate leaf	OMK690012961	2	OMK6900007570	7,2	90	10	1015
Separate leaf	OMK690013068	3	OMK6900007570	6	90	10	845
Separate leaf	OMK690013186	4	OMK6900007570	5,3	90	10	680
Separate leaf	OMK690013002	5	OMK6900007570	3,6	90	10	510
Separate leaf	OMK690013012	6	OMK6900007570	2,4	90	10	340
Leaf spring	OMK6900007560	0	OMK6900007560	153,3			
Separate leaf	OMK690000053	1	OMK6900007560	27,6	100	22	1600

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690000053	2	OMK6900007560	27,6	100	22	1600
Separate leaf	OMK690000053	3	OMK6900007560	27,6	100	22	1600
Separate leaf	OMK690010939	4	OMK6900007560	18,4	100	22	1110
Separate leaf	OMK690011172	5	OMK6900007560	15,9	100	22	930
Separate leaf	OMK690011384	6	OMK6900007560	15	100	22	780
Separate leaf	OMK690011896	7	OMK6900007560	10,3	100	22	600
Separate leaf	OMK690010968	8	OMK6900007560	7,3	100	22	450
Separate leaf	OMK690011959	9	OMK6900007560	4,6	100	22	270
Leaf spring	OMK6900007577	0	OMK6900007577	73,1			
Separate leaf	OMK690000031	1	OMK6900007577	11,3	90	10	1606
Separate leaf	OMK690000368	2	OMK6900007577	11,3	90	10	1612
Separate leaf	OMK690003376	3	OMK6900007577	10,6	90	10	1486
Separate leaf	OMK690012897	4	OMK6900007577	8,3	90	10	1180
Separate leaf	OMK690000112	5	OMK6900007577	7,9	90	10	980
Separate leaf	OMK690012968	6	OMK6900007577	6	90	10	850
Separate leaf	OMK690013090	7	OMK6900007577	5,1	90	10	720
Separate leaf	OMK690013086	8	OMK6900007577	4	90	10	570
Separate leaf	OMK690012966	9	OMK6900007577	3	90	10	430
Separate leaf	OMK690013005	10	OMK6900007577	2,3	90	10	330
Separate leaf	OMK690013107	11	OMK6900007577	1,7	90	10	250
Leaf spring	OMK6900007571	0	OMK6900007571	78,9			
Separate leaf	OMK690000031	1	OMK6900007571	11,3	90	10	1606
Separate leaf	OMK690000368	2	OMK6900007571	11,3	90	10	1612

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690004456	3	OMK6900007571	12,4	90	12	1488
Separate leaf	OMK690013000	4	OMK6900007571	9,8	90	12	1180
Separate leaf	OMK690013046	5	OMK6900007571	9,2	90	12	980
Separate leaf	OMK690013057	6	OMK6900007571	7,1	90	12	850
Separate leaf	OMK690013029	7	OMK6900007571	6	90	12	720
Separate leaf	OMK690013017	8	OMK6900007571	4,7	90	12	570
Separate leaf	OMK690013101	9	OMK6900007571	3,5	90	12	430
Separate leaf	OMK690013005	10	OMK6900007571	2,3	90	10	330
Separate leaf	OMK690013107	11	OMK6900007571	1,7	90	10	250
Leaf spring	OMK690007561	0	OMK6900007561	89,8			
Separate leaf	OMK690010280	1	OMK6900007561	17	90	12	1911
Separate leaf	OMK690010326	2	OMK6900007561	17,3	90	12	1935
Separate leaf	OMK690010316	3	OMK6900007561	14,6	90	14	1520
Separate leaf	OMK690010289	4	OMK6900007561	13,2	90	14	1280
Separate leaf	OMK690013276	5	OMK6900007561	9,9	90	14	1040
Separate leaf	OMK690013300	6	OMK6900007561	8,8	90	14	800
Separate leaf	OMK690013220	7	OMK6900007561	5,5	90	14	560
Separate leaf	OMK690010234	8	OMK6900007561	3,1	90	14	320
Leaf spring	OMK690007576	0	OMK6900007576	21,8			
Separate leaf	OMK690010323	1	OMK6900007576	5,9	53,1	12,1	1408
Separate leaf	OMK690012891	2	OMK6900007576	5,4	53,1	12,1	1412
Separate leaf	OMK690010630	3	OMK6900007576	4,9	53,1	12,1	1395
Separate leaf	OMK690010222	4	OMK6900007576	5,3	53,1	12,1	1395

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Leaf spring	OMK690007563	0	OMK690007563	180,3			
Separate leaf	OMK690005172	1	OMK690007563	26,7	90	24	1600
Separate leaf	OMK690005172	2	OMK690007563	26,7	90	24	1600
Separate leaf	OMK690010442	3	OMK690007563	20,7	90	24	1240
Separate leaf	OMK690010423	4	OMK690007563	19	90	24	1140
Separate leaf	OMK690010428	5	OMK690007563	17,4	90	24	1040
Separate leaf	OMK690010426	6	OMK690007563	15,7	90	24	940
Separate leaf	OMK690010461	7	OMK690007563	14	90	24	840
Separate leaf	OMK690010488	8	OMK690007563	14,5	90	24	740
Separate leaf	OMK690010437	9	OMK690007563	10,7	90	24	640
Separate leaf	OMK690010458	10	OMK690007563	9	90	24	540
Separate leaf	OMK690010501	11	OMK690007563	7,3	90	24	440
Separate leaf	OMK690010489	12	OMK690007563	5,7	90	24	340
Leaf spring	OMK690007572	0	OMK690007572	106,3			
Separate leaf	OMK690004661	1	OMK690007572	34,2	90	28	1904
Separate leaf	OMK690004722	2	OMK690007572	24,8	90	28	1875
Separate leaf	OMK690010588	3	OMK690007572	22,7	90	28	1800
Separate leaf	OMK690010548	4	OMK690007572	23,2	90	28	1800
Leaf spring	OMK690007579	0	OMK690007579	55,1			
Separate leaf	OMK690003608	1	OMK690007579	9,1	65	10	1600
Separate leaf	OMK690003685	2	OMK690007579	9,3	65	10	1600
Separate leaf	OMK690010748	3	OMK690007579	6,5	65	11	1350
Separate leaf	OMK690012874	4	OMK690007579	6	65	11	1150

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690010433	5	OMK6900007579	5,1	65	11	1050
Separate leaf	OMK690012870	6	OMK6900007579	4,7	65	11	970
Separate leaf	OMK690012858	7	OMK6900007579	4,2	65	11	860
Separate leaf	OMK690012882	8	OMK6900007579	3,9	65	11	675
Separate leaf	OMK690010532	9	OMK6900007579	2,7	65	11	550
Separate leaf	OMK690012886	10	OMK6900007579	2,3	65	11	470
Separate leaf	OMK690010231	11	OMK6900007579	1,5	65	10	300
Leaf spring	OMK690007502	0	OMK6900007502	107,2			
Separate leaf	OMK690014495	1	OMK6900007502	29,4	90	28	1820
Leaf spring	OMK690007452	0	OMK6900007452	98,9			
Separate leaf	OMK690005325	1	OMK6900007452	40,1	100	32	1980
Separate leaf	OMK690005326	2	OMK6900007452	32,2	100	32	1976
Separate leaf	OMK690005324	3	OMK6900007452	25,8	100	28	1920
Leaf spring	OMK690007480	0	OMK6900007480	169,2			
Separate leaf	OMK690015113	1	OMK6900007480	26,2	100	22	1590
Separate leaf	OMK690015174	2	OMK6900007480	25,8	100	22	1570
Separate leaf	OMK690015165	3	OMK6900007480	25,7	100	22	1560
Separate leaf	OMK690015166	4	OMK6900007480	18,8	100	22	1140
Separate leaf	OMK690015175	5	OMK6900007480	16,9	100	22	1030
Separate leaf	OMK690015114	6	OMK6900007480	15	100	22	910
Separate leaf	OMK690015115	7	OMK6900007480	13,2	100	22	800
Separate leaf	OMK690015167	8	OMK6900007480	11	100	22	670
Separate leaf	OMK690015116	9	OMK6900007480	8,9	100	22	540

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690015168	10	OMK6900007480	7,2	100	22	440
Leaf spring	OMK690007556	0	OMK690007556	78			
Separate leaf	OMK690015120	1	OMK6900007556	33,2	90	27	1720
Separate leaf	OMK690015121	2	OMK6900007556	22,2	90	27	1735
Separate leaf	OMK690015122	3	OMK6900007556	20,7	90	27	1750
Leaf spring	OMK690007450	0	OMK6900007450	102,3			
Separate leaf	OMK690015135	1	OMK6900007450	11,2	100	12	1224
Separate leaf	OMK690015135	2	OMK6900007450	11,2	100	12	1224
Separate leaf	OMK690015135	3	OMK6900007450	11,2	100	12	1224
Separate leaf	OMK690015135	4	OMK6900007450	11,2	100	12	1224
Separate leaf	OMK690015136	5	OMK6900007450	8,3	100	12	900
Separate leaf	OMK690015176	6	OMK6900007450	7,7	100	12	840
Separate leaf	OMK690015137	7	OMK6900007450	7,2	100	12	780
Separate leaf	OMK690015138	8	OMK6900007450	6,6	100	12	720
Separate leaf	OMK690015139	9	OMK6900007450	7,6	100	12	660
Separate leaf	OMK690015180	10	OMK6900007450	5,1	100	12	560
Separate leaf	OMK690015181	11	OMK6900007450	4,5	100	12	490
Separate leaf	OMK690015182	12	OMK6900007450	3,9	100	12	420
Separate leaf	OMK690015183	13	OMK6900007450	3,2	100	12	350
Separate leaf	OMK690015184	14	OMK6900007450	2,6	100	12	280
Leaf spring	OMK690007431	0	OMK6900007431	66,4			
Separate leaf	OMK690015126	1	OMK6900007431	9,1	65	10	1600
Separate leaf	OMK690015127	2	OMK6900007431	9	65	10	1600

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK6900015150	3	OMK6900007431	6,5	65	11	1340
Separate leaf	OMK6900015133	4	OMK6900007431	6,5	65	11	1260
Separate leaf	OMK6900015128	5	OMK6900007431	5,6	65	11	1150
Separate leaf	OMK6900015130	6	OMK6900007431	5,1	65	11	1060
Separate leaf	OMK6900015131	7	OMK6900007431	4,6	65	11	960
Separate leaf	OMK6900015134	8	OMK6900007431	4,5	65	11	860
Separate leaf	OMK6900015140	9	OMK6900007431	3,6	65	11	750
Separate leaf	OMK6900015132	10	OMK6900007431	3,2	65	11	670
Separate leaf	OMK6900015123	11	OMK6900007431	2,6	65	11	540
Separate leaf	OMK6900015141	12	OMK6900007431	2	65	11	450
Separate leaf	OMK6900015124	13	OMK6900007431	1,9	65	10	370
Separate leaf	OMK6900015125	14	OMK6900007431	1,5	65	10	300
Leaf spring	OMK6900007518	0	OMK6900007518	60,2			
Separate leaf	OMK6900015160	1	OMK6900007518	8,1	90	10	1180
Separate leaf	OMK6900015161	2	OMK6900007518	8,1	90	10	1180
Separate leaf	OMK6900015112	3	OMK6900007518	7,4	90	10	1070
Separate leaf	OMK6900015129	4	OMK6900007518	5,8	90	10	840
Separate leaf	OMK6900015171	5	OMK6900007518	5,8	90	10	770
Separate leaf	OMK6900015162	6	OMK6900007518	5,4	90	12	660
Separate leaf	OMK6900015164	7	OMK6900007518	6	90	12	590
Separate leaf	OMK6900015170	8	OMK6900007518	4	90	12	480
Separate leaf	OMK6900015163	9	OMK6900007518	3,6	90	12	440
Separate leaf	OMK6900015172	10	OMK6900007518	3	90	12	360



Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690015173	11	OMK6900007518	2,5	90	12	300
Leaf spring	OMK6900007551	0	OMK6900007551	94,3			
Separate leaf	OMK690015838	1	OMK6900007551	31,8	100	37	1560
Separate leaf	OMK690015832	2	OMK6900007551	26,7	100	37	1480
Separate leaf	OMK690015824	3	OMK6900007551	34,4	100	48	1460
Leaf spring	OMK6900007595	0	OMK6900007595	87,8			
Separate leaf	OMK690015792	1	OMK6900007595	34,108	90	29	1820
Separate leaf	OMK690015793	2	OMK6900007595	26,7	90	29	1860
Separate leaf	OMK690015782	3	OMK6900007595	25,898	90	29	1860
Leaf spring	OMK6900007538	0	OMK6900007538	38,133			
Separate leaf	OMK690015697	1	OMK6900007538	18,5	100	29	1240
Separate leaf	OMK690015698	2	OMK6900007538	18,5	100	29	1240
Leaf spring	OMK6900007405	0	OMK6900007405	68,2			
Separate leaf	OMK690015648	1	OMK6900007405	38	90	29	1900
Separate leaf	OMK690015663	2	OMK6900007405	29,3	90	29	1920
Leaf spring	OMK6900007578	0	OMK6900007578	181,1			
Separate leaf	OMK690015823	1	OMK6900007578	36,1	90	49	1600
Separate leaf	OMK690015795	2	OMK6900007578	35,4	90	49	1620
Separate leaf	OMK690015796	3	OMK6900007578	35,6	90	49	1640
Separate leaf	OMK690015834	4	OMK6900007578	35,8	90	49	1660
Separate leaf	OMK690015833	5	OMK6900007578	36,3	90	49	1700
Leaf spring	OMK690000100	0	OMK690000100	115,5			
Separate leaf	OMK6900002853	1	OMK690000100	13,1	90	12	1550

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Separate leaf	OMK690002853	2	OMK6900000100	13,1	90	12	1550
Separate leaf	OMK690002853	3	OMK6900000100	13,1	90	12	1550
Separate leaf	OMK690013020	4	OMK6900000100	10,6	90	12	1250
Leaf spring	OMK690007366	0	OMK690007366	172,6			
Separate leaf	OMK690013923	1	OMK690007366	34,5	90	48	1600
Separate leaf	OMK690013932	2	OMK690007366	33,9	90	48	1600
Separate leaf	OMK690013928	3	OMK690007366	34,1	90	48	1600
Separate leaf	OMK690013924	4	OMK690007366	34,2	90	48	1600
Separate leaf	OMK690013929	5	OMK690007366	34,7	90	48	1600
Leaf spring	OMK690007379	0	OMK690007379	98,5			
Separate leaf	OMK690015145	1	OMK690007379	30,8	75	49	1630
Separate leaf	OMK690015146	2	OMK690007379	30,7	75	49	1620
Separate leaf	OMK690015227	3	OMK690007379	35,2	75	55	1620
Leaf spring	OMK690007324	0	OMK690007324	115,8			
Separate leaf	OMK690013802	1	OMK690007324	28,6	90	41	1560
Separate leaf	OMK690013820	2	OMK690007324	28,6	90	41	1560
Separate leaf	OMK690013803	3	OMK690007324	28,6	90	41	1560
Separate leaf	OMK690013789	4	OMK690007324	28,6	90	41	1560
Leaf spring	OMK690007370	0	OMK690007370	131,6			
Separate leaf	OMK690015261	1	OMK690007370	30,1	90	41	1590
Separate leaf	OMK690015262	2	OMK690007370	30,1	90	41	1590
Separate leaf	OMK690015264	3	OMK690007370	34,9	90	48	1600
Separate leaf	OMK690015246	4	OMK690007370	34,9	90	48	1600

Type	OMK number	Leaf number	OMK Number (main leaf spring)	Weight, kilo	Leaf width, mm	Leaf thickness, mm	Leaf length, mm
Leaf spring	OMK690007371	0	OMK690007371	39,9			
Separate leaf	OMK690015247	1	OMK690007371	13	75	25	1270
Separate leaf	OMK690015265	2	OMK690007371	13	75	25	1270
Separate leaf	OMK690015248	3	OMK690007371	13,2	75	25	1270
Leaf spring	OMK690007461	0	OMK690007461	77			
Separate leaf	OMK690015887	1	OMK690007461	33,504	90	24	1720
Separate leaf	OMK690015894	2	OMK690007461	21,6	90	24	1735
Separate leaf	OMK690015888	3	OMK690007461	20,5	90	24	1750
Leaf spring	OMK690007596	0	OMK690007596	135,2			
Separate leaf	OMK690015913	1	OMK690007596	35,608	90	28	1820
Separate leaf	OMK690015920	2	OMK690007596	25,5	90	28	1860
Separate leaf	OMK690015902	3	OMK690007596	23,8	90	28	1860
Separate leaf	OMK690015930	4	OMK690007596	23,8	90	28	1860
Separate leaf	OMK690015931	5	OMK690007596	24,976	90	28	1860

# CONTACTS

**E-mail:**

[sales@springer-parts.com](mailto:sales@springer-parts.com)

**Igor Tarasov**

Sales Director

e-mail: [ITarasov@omk.ru](mailto:ITarasov@omk.ru)

**Igor Davydyuk**

Head of export sales

e-mail: [Davydiuk\\_IO@omk.ru](mailto:Davydiuk_IO@omk.ru)

+7 (963) 611-02-01

WA, Tg, Fb, Li



