



TECHNICAL AND SALES CATALOG TILLAGE MACHINES



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Online catalog of products

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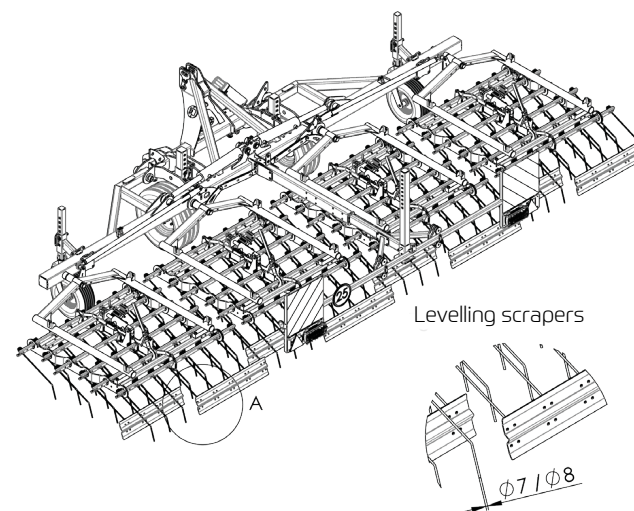
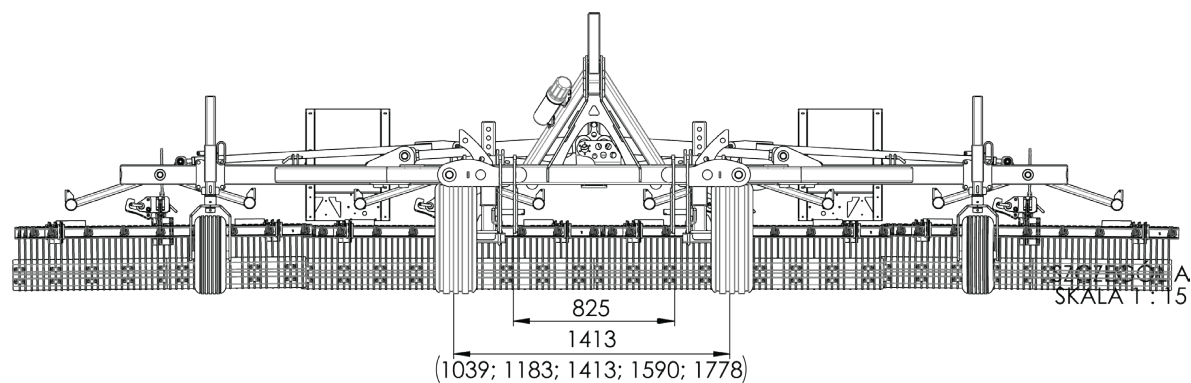
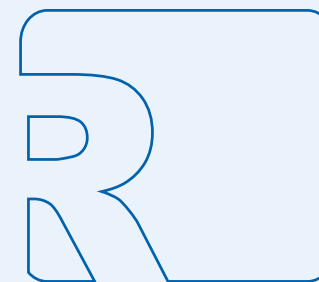
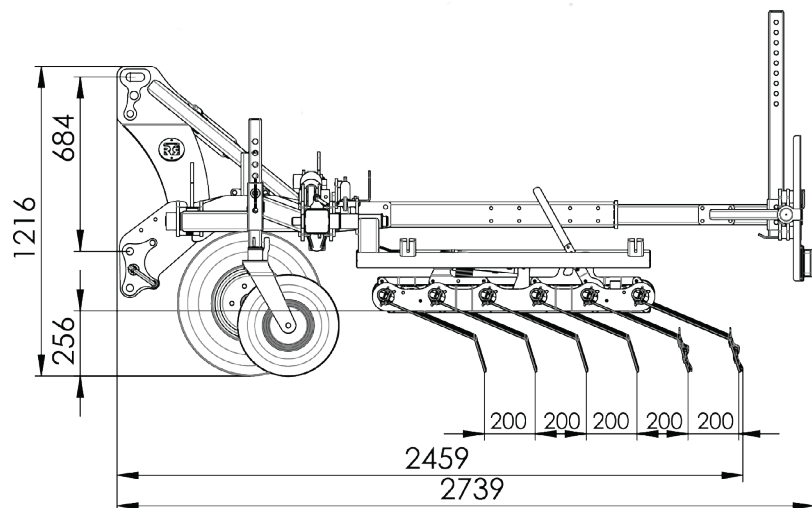
Price-list in electronic option

www.pricelist.rolmako.com

Technical and sales catalog in electronic option

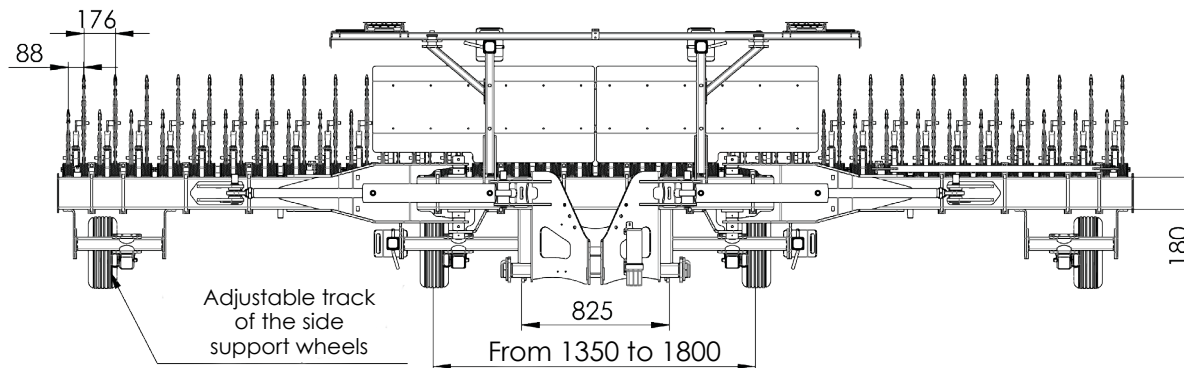
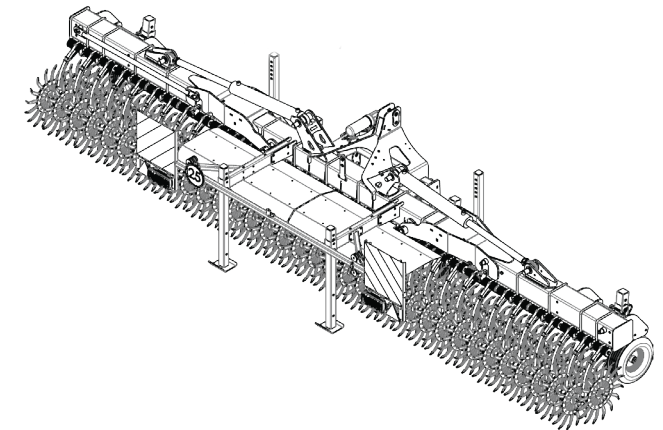
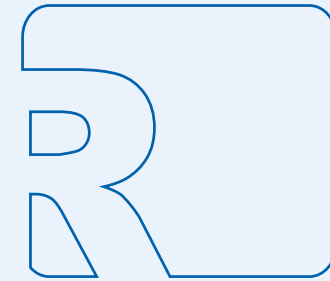
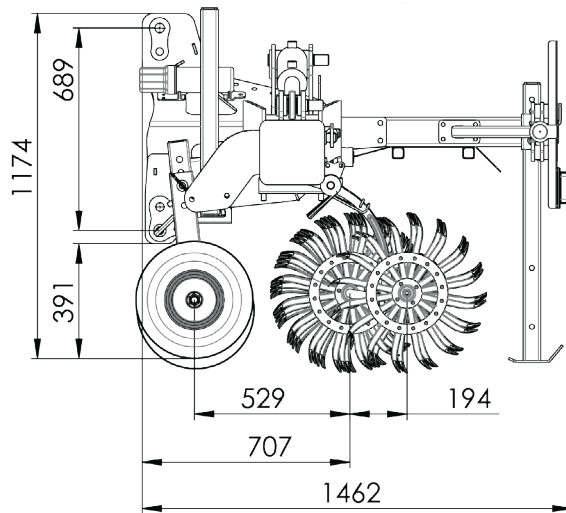
<https://www.rolmako.com/technical-and-sales-catalog.pdf>

All dimensions and weights of the machines are subject to further technical development and therefore are not binding. We keep an option to change the prices, the construction of the machinery and the technical parameters.



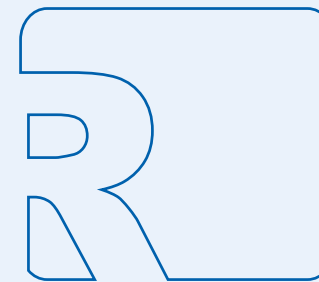
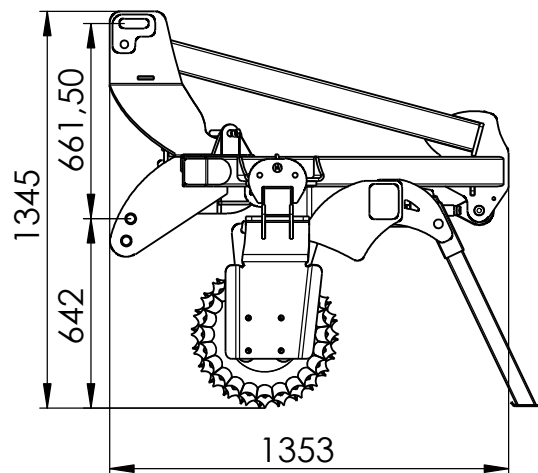
Diameters of suspension points in accordance with ISO 730 for category II and III

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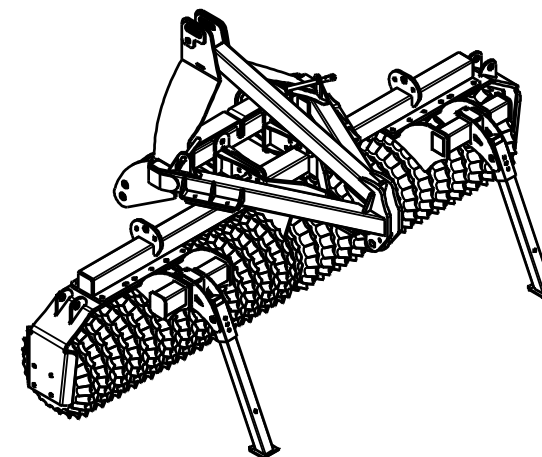
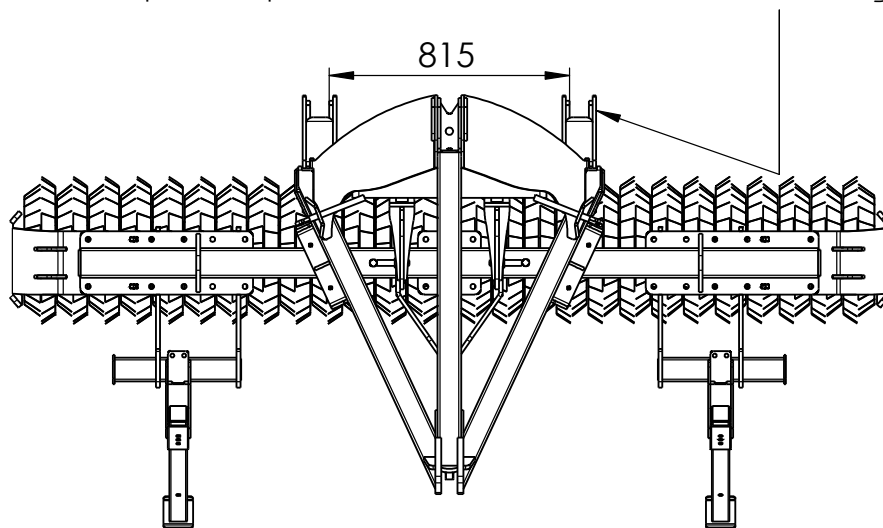


Diameters of suspension points in accordance with ISO 730 for category II and III

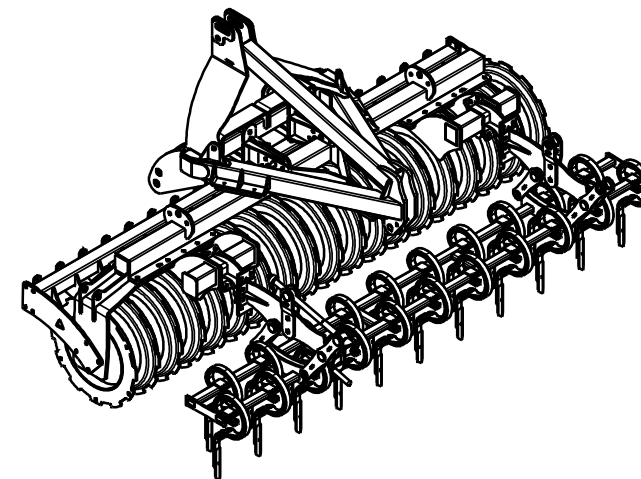
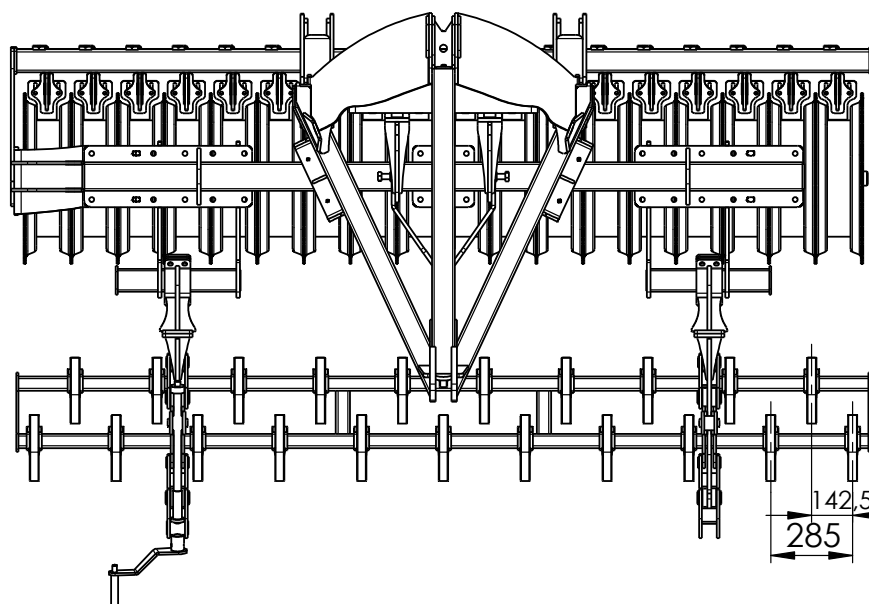
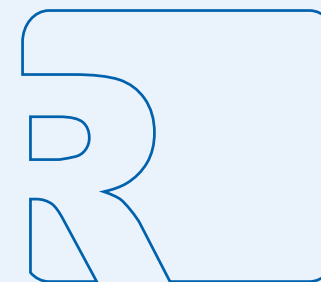
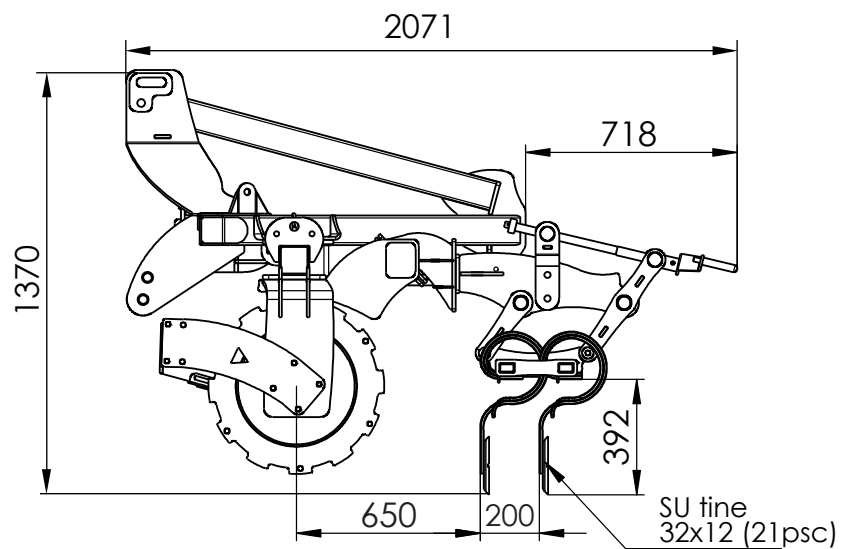
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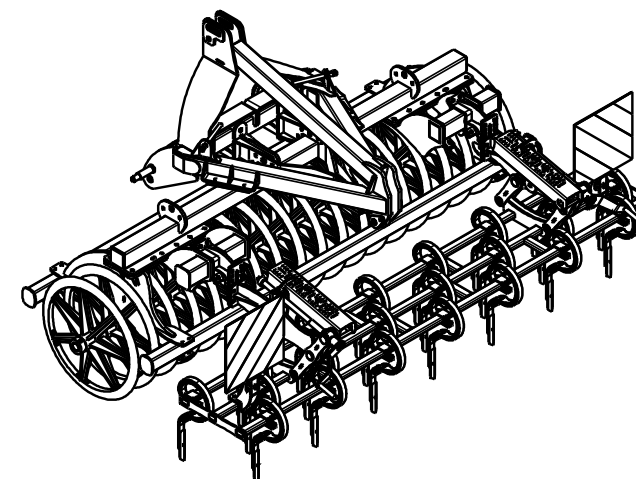
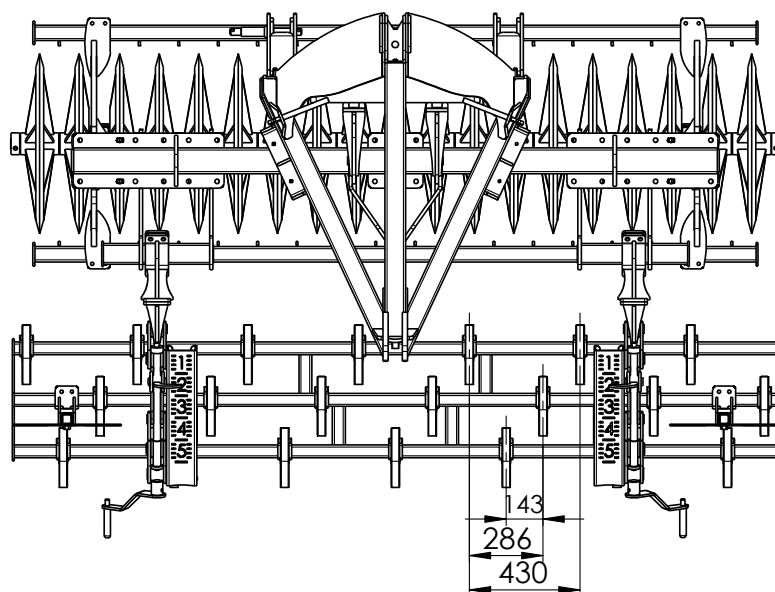
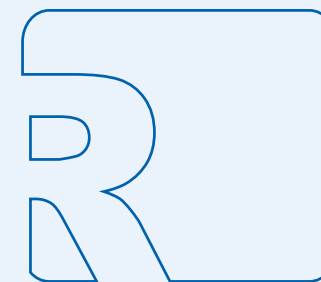
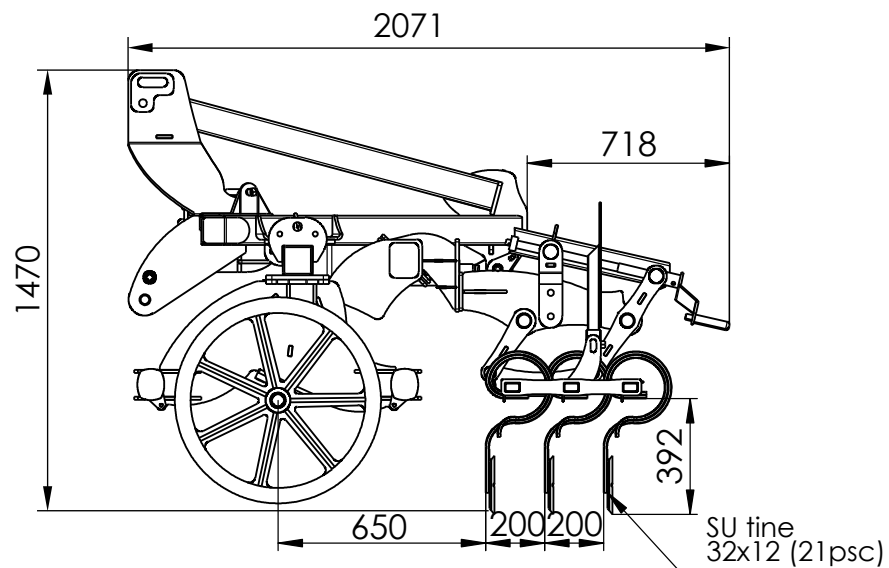
Diameters of suspension points in accordance with ISO 730 for category II and III



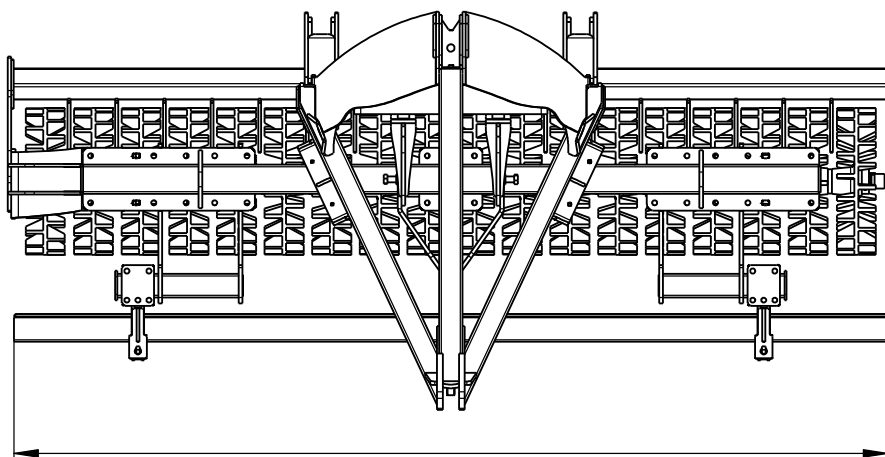
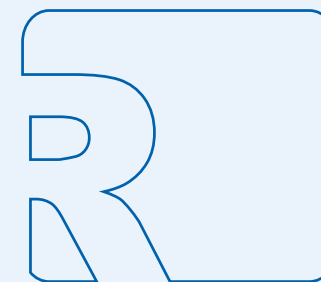
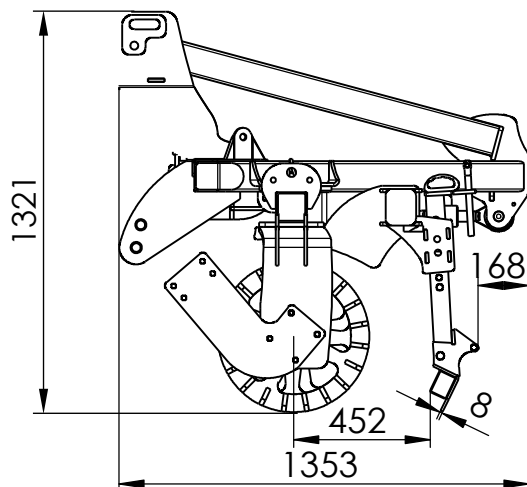
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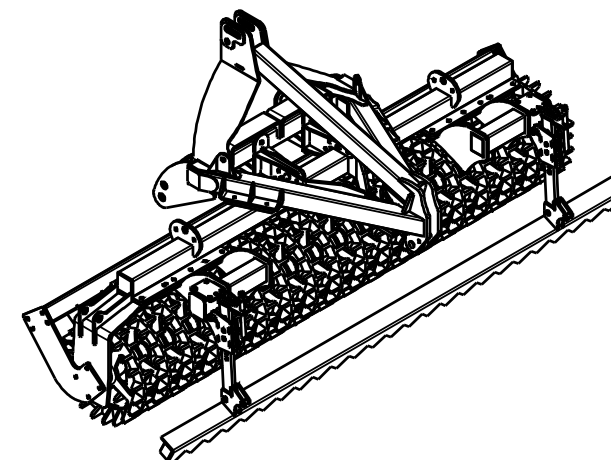
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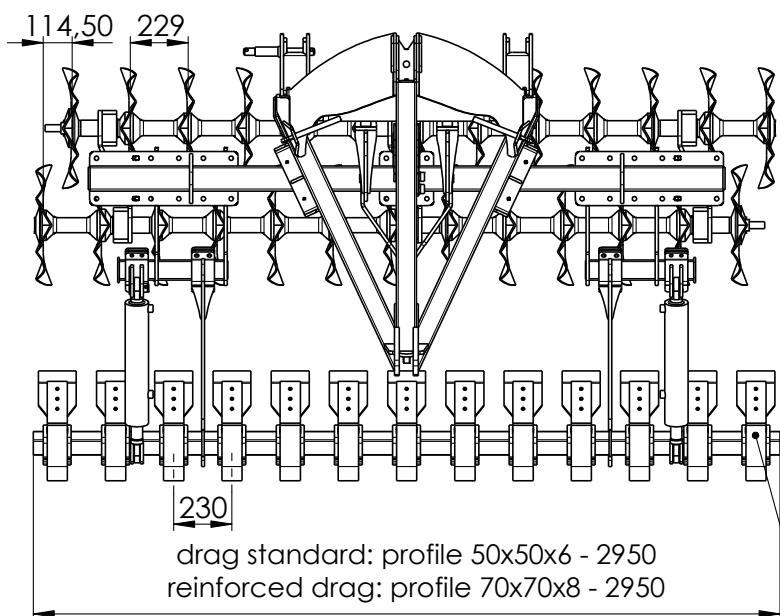
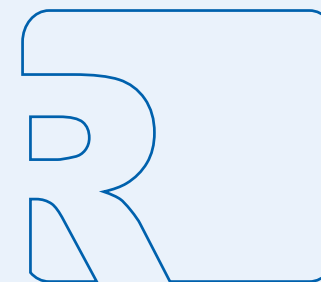
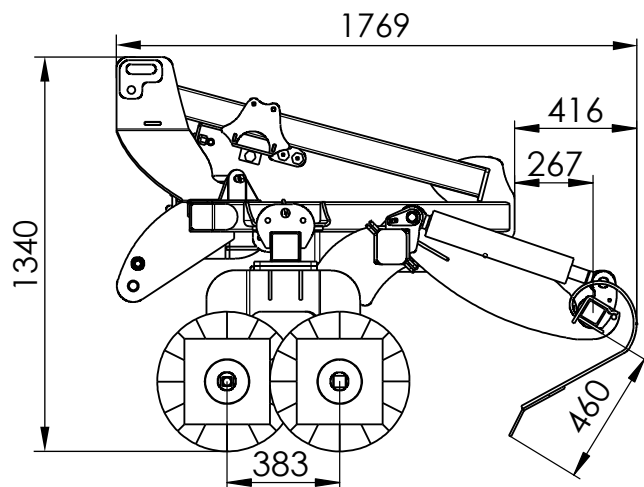
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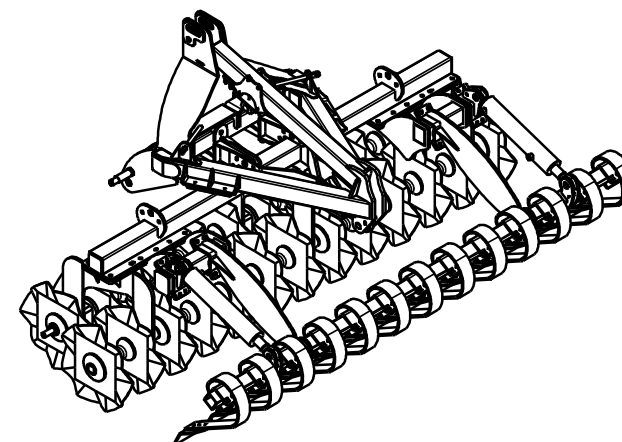
2970 (tines every 120 mm)



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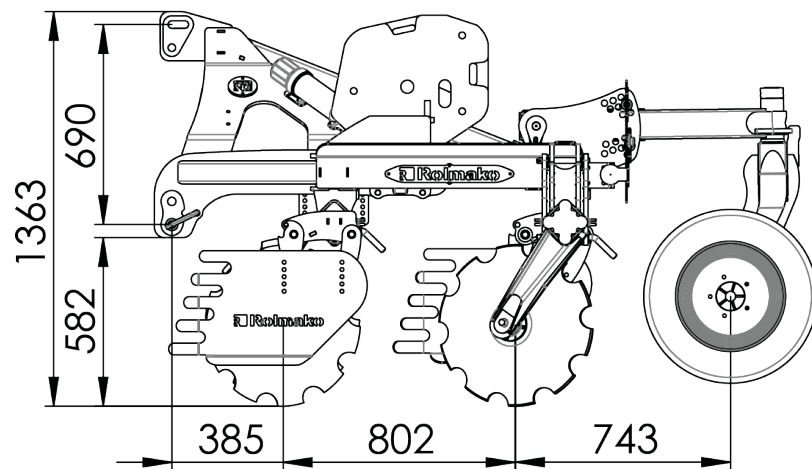


- drag standard: profile 50x50x6 - 2950
- reinforced drag: profile 70x70x8 - 2950
- drag standard: spring 45x10; runner 100 mm
- reinforced drag: spring 80x10; runner 150 mm



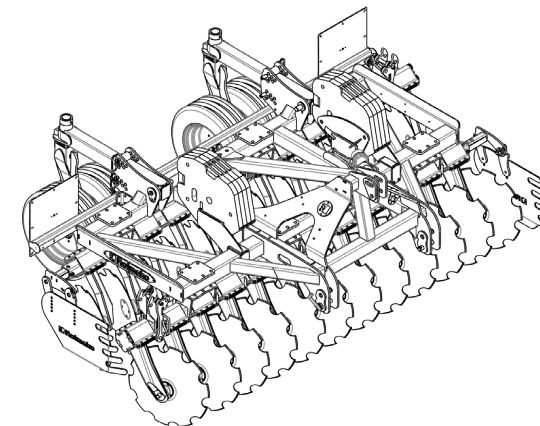
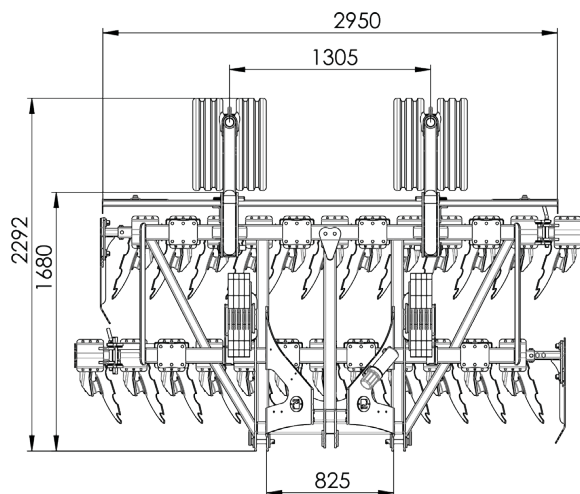
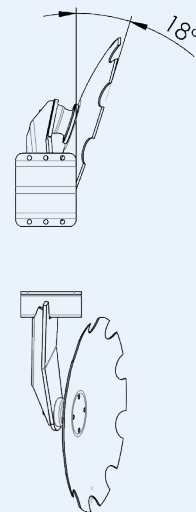
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Diameters of the suspension points compatible with ISO 730 for category II



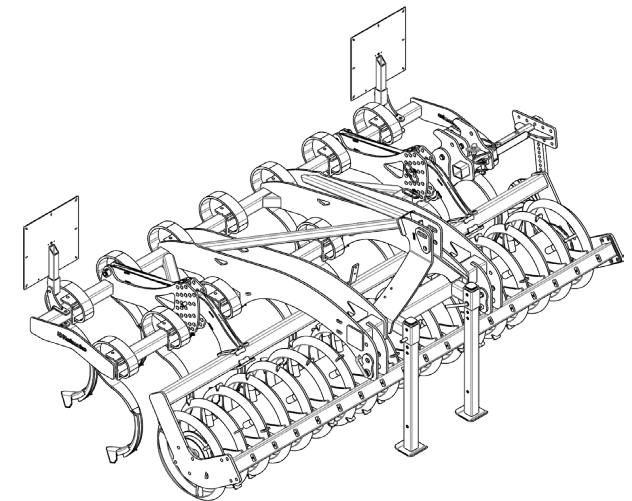
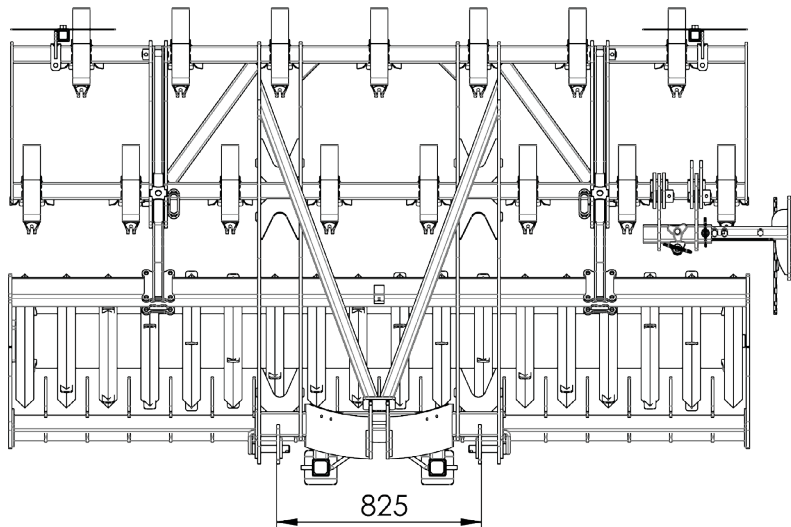
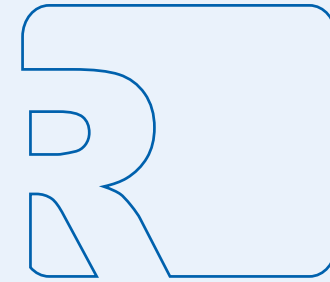
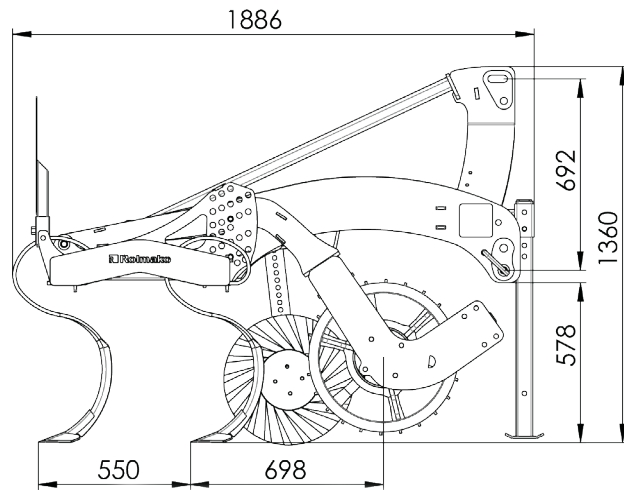
**Nominal values
of disc approach angles**

The angle of inclination
of the disc to the driving
direction



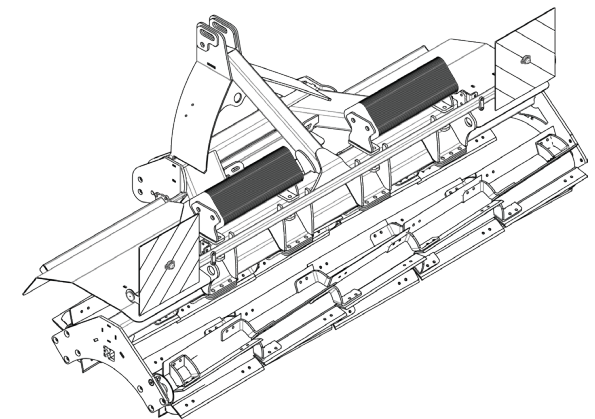
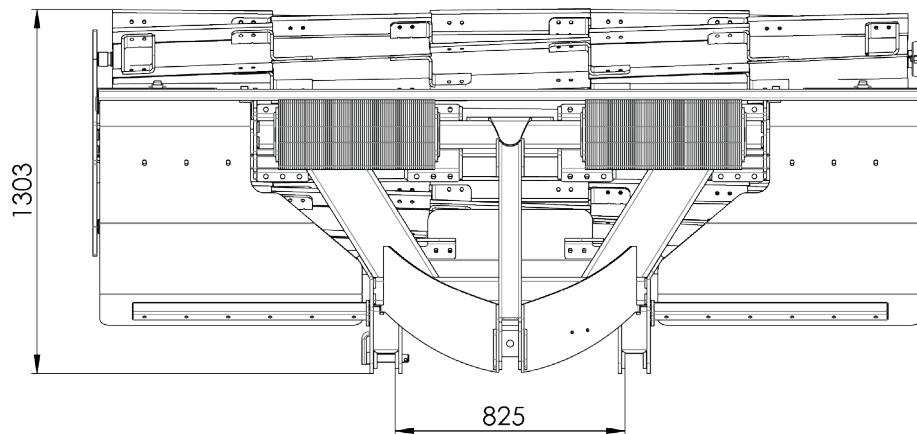
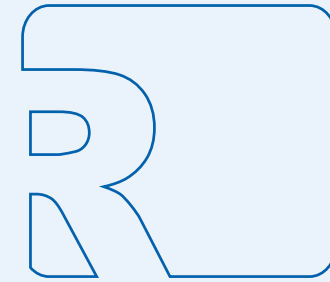
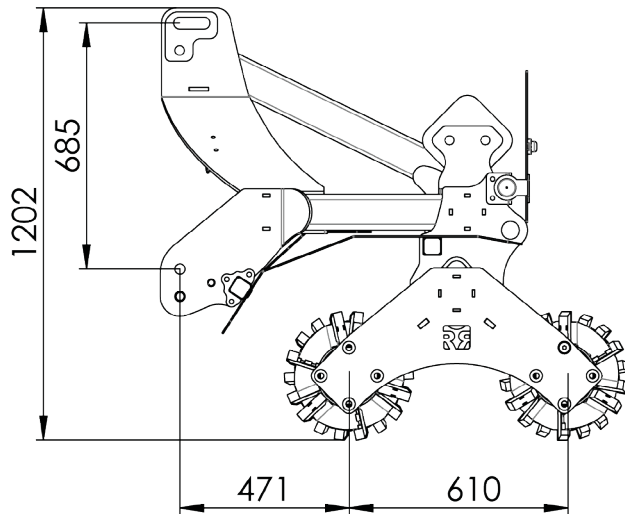
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Diameters of the suspension points compatible with ISO 730 for category II

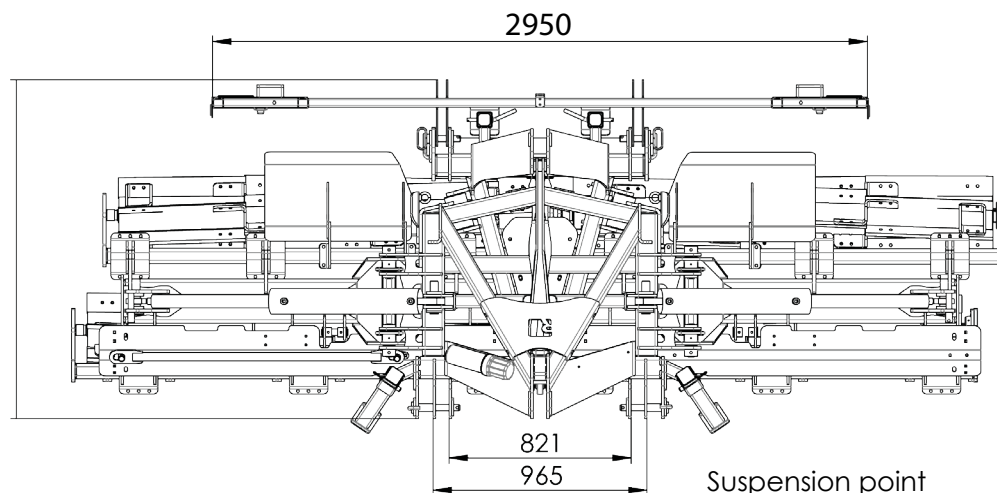
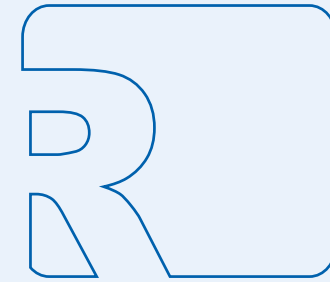
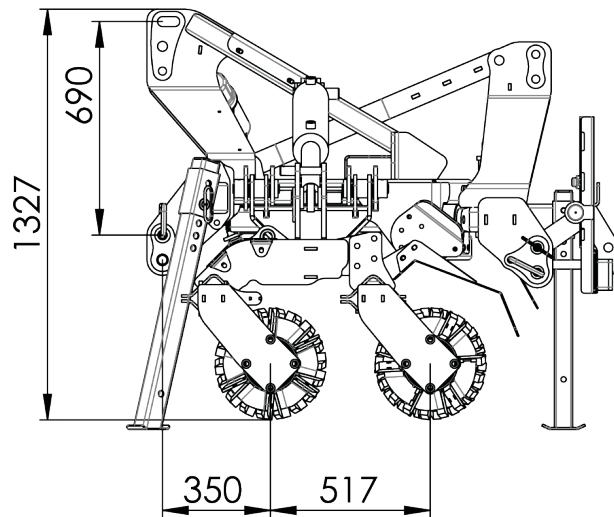


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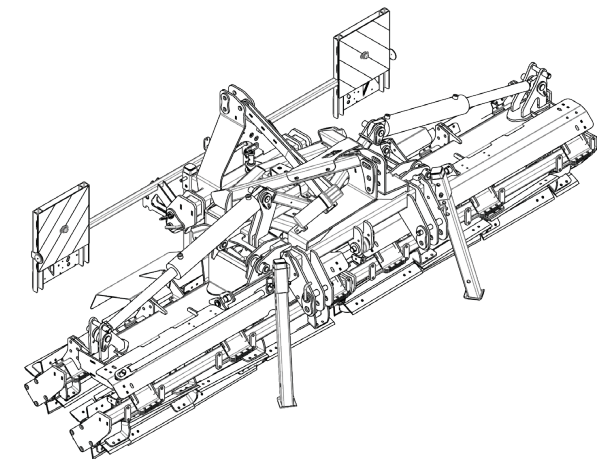
Diameters of the suspension points compatible with ISO 730 for category II



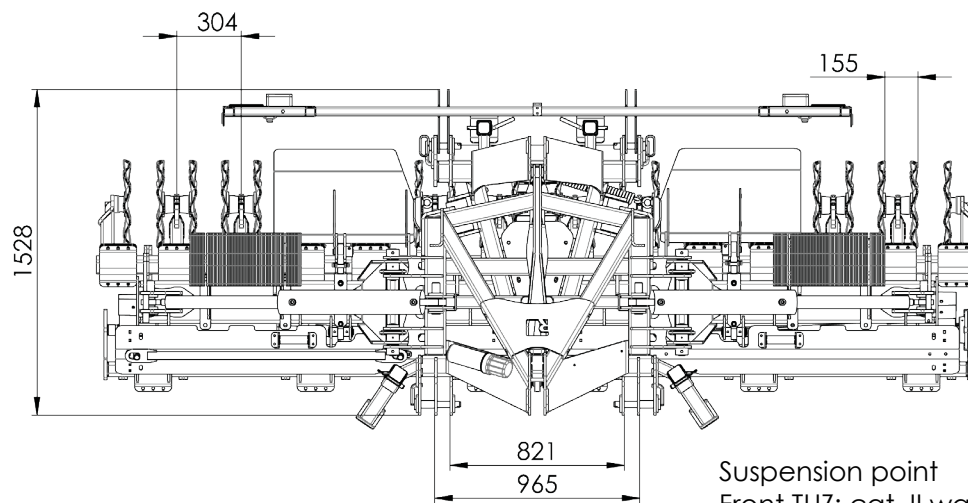
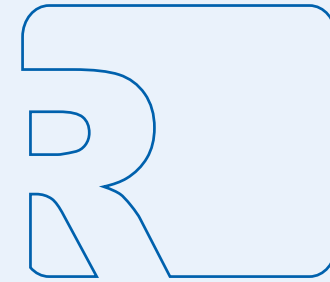
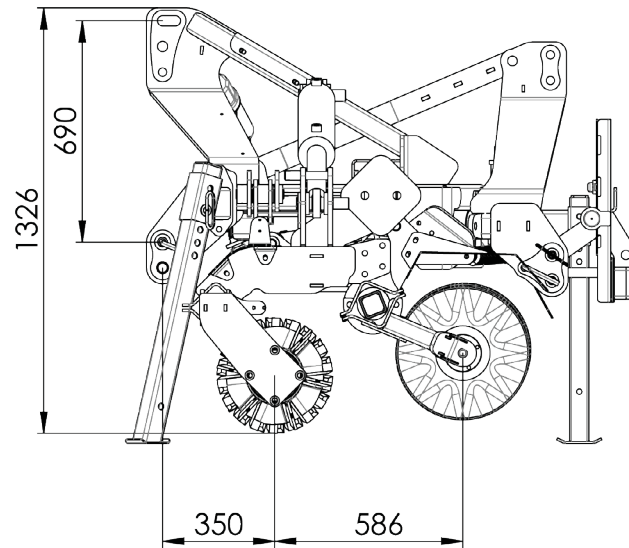
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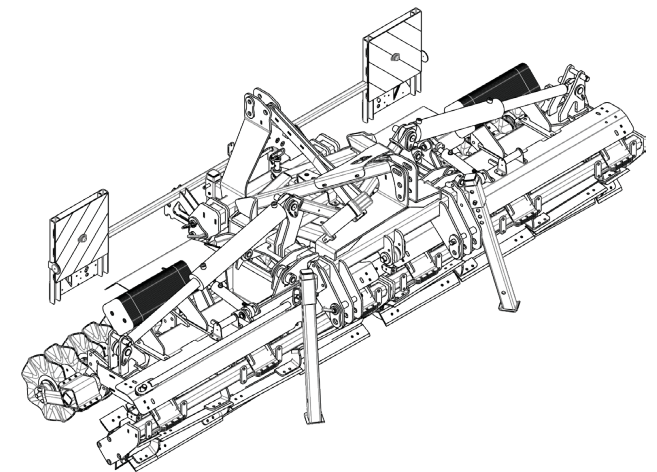
Suspension point
Front TUZ: cat. II wg ISO 730
Rear TUZ: cat. II i III wg ISO 730



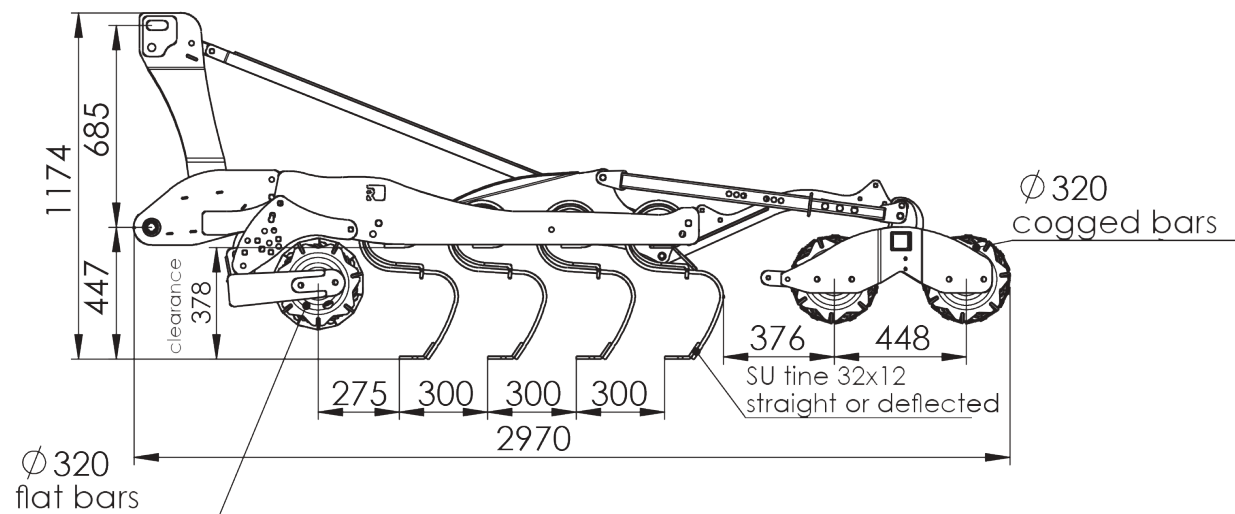
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Suspension point
Front TUZ: cat. II wg ISO 730
Rear TUZ: cat. II i III wg ISO 730

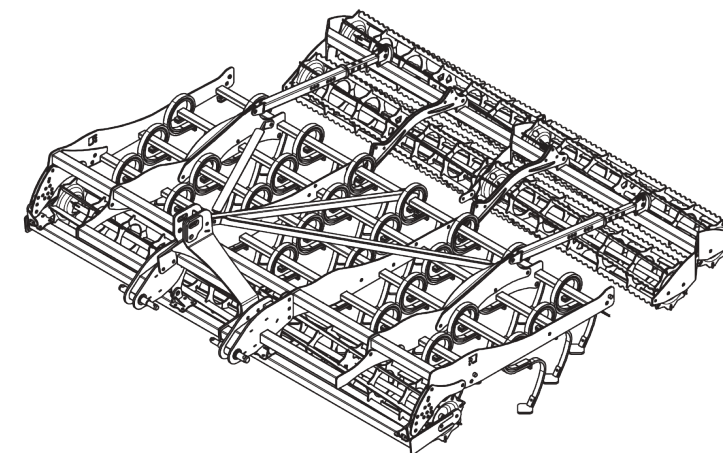
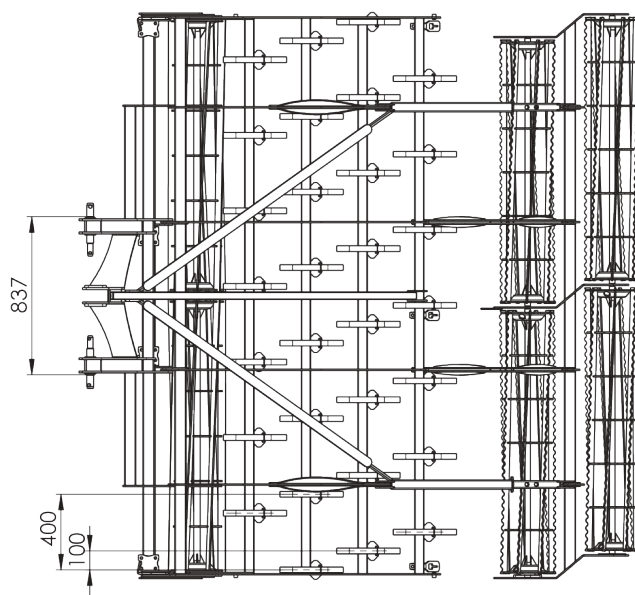


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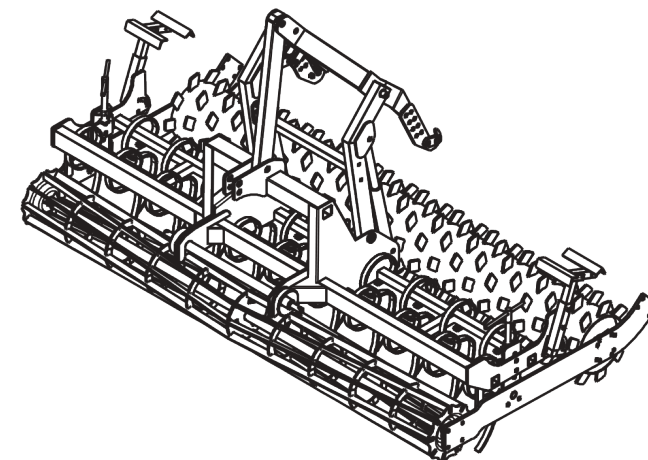
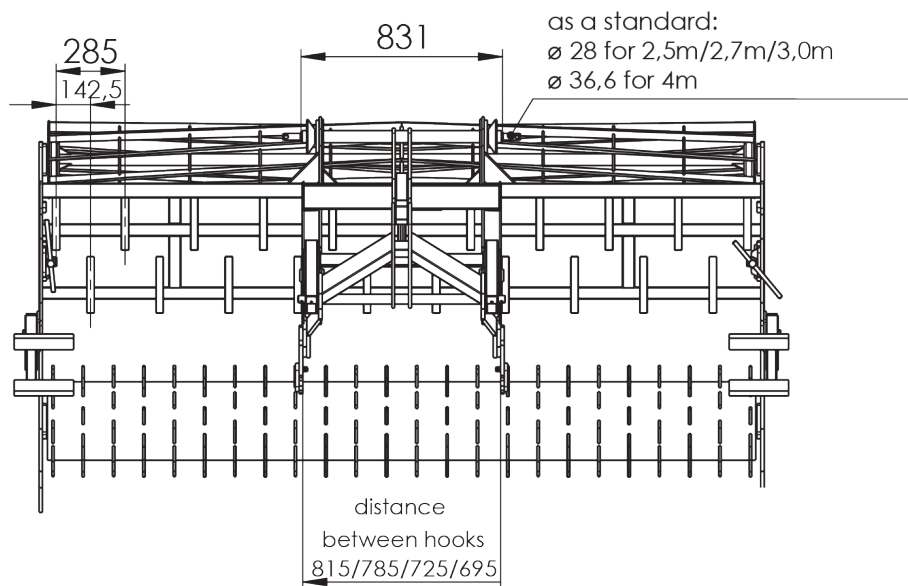
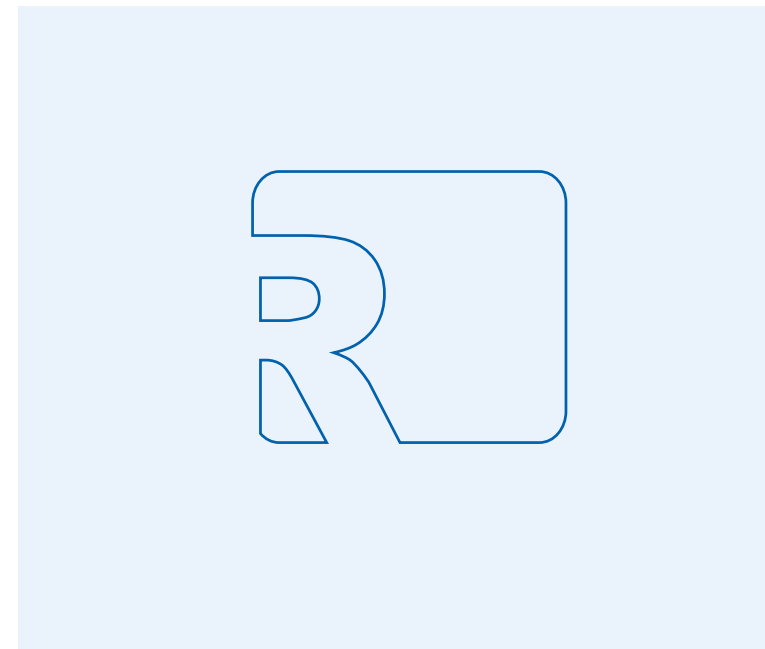
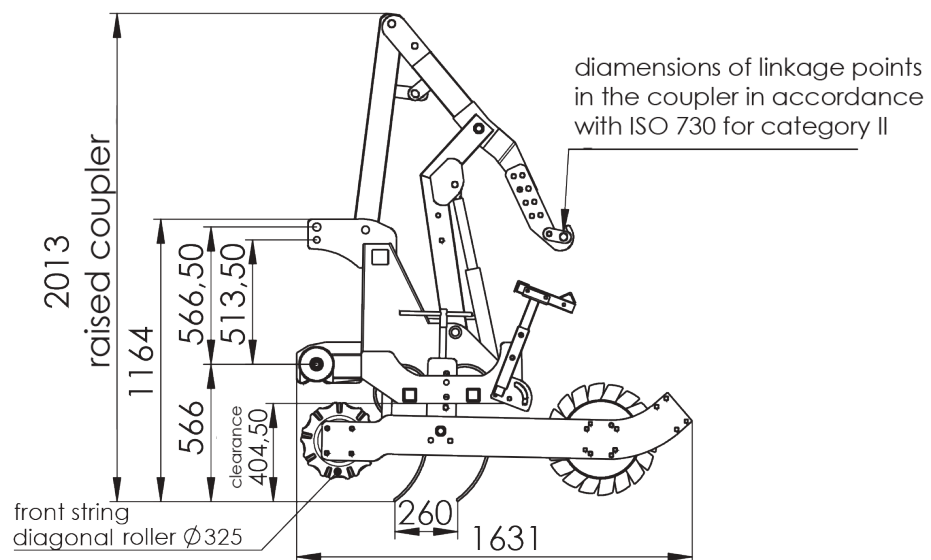


Diameters of the suspension points correspond to ISO 730 for:

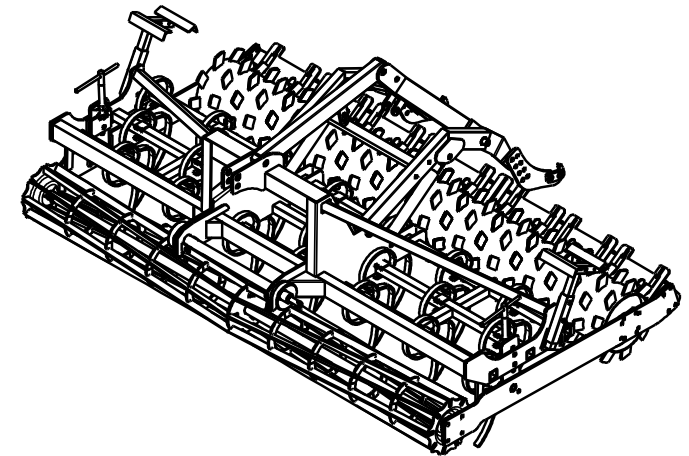
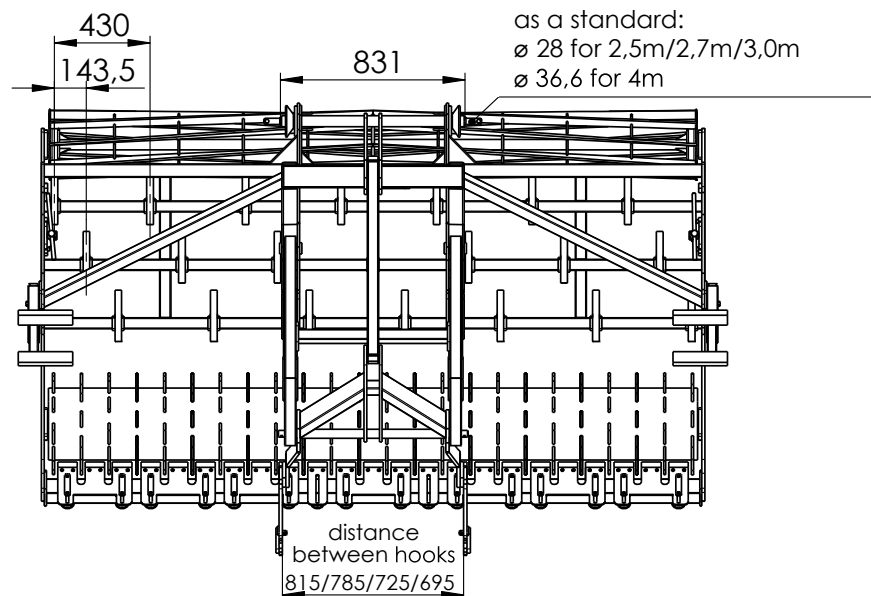
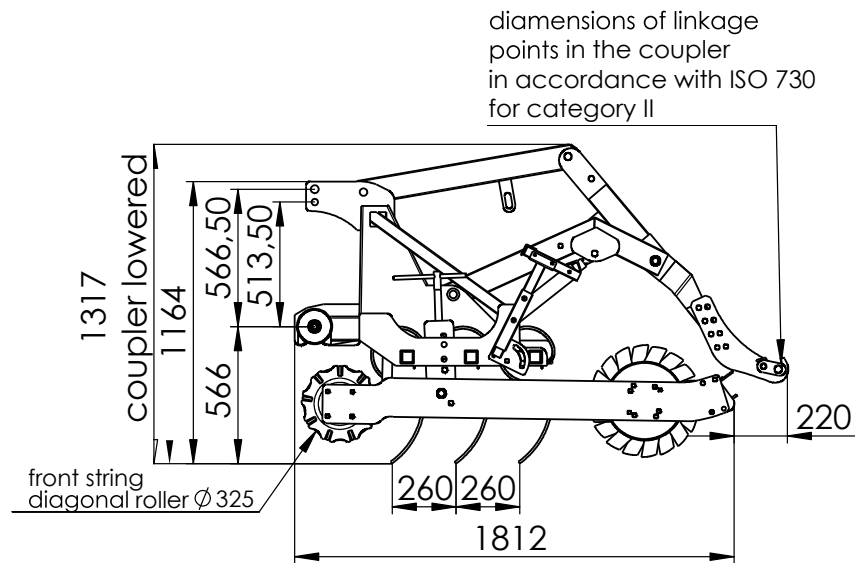
- 3,0m/3,5m/4,0m/4,0m H/4,5m H - cat. II i III
- 5,0m H/5,5m H/6,0m H - cat. III



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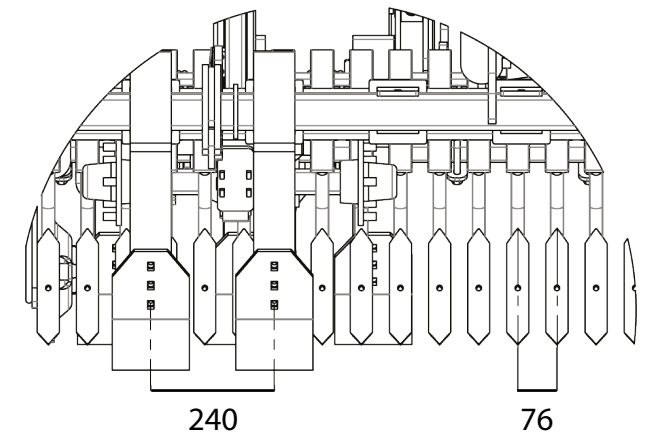
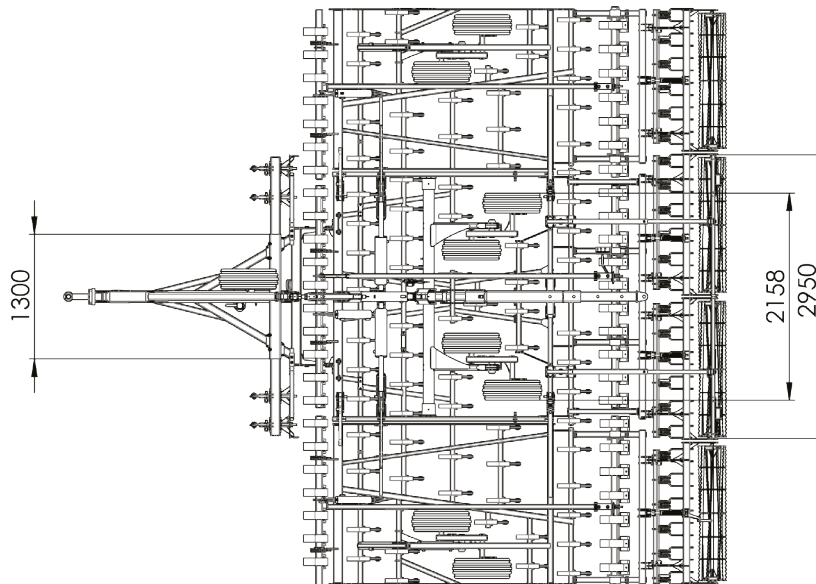
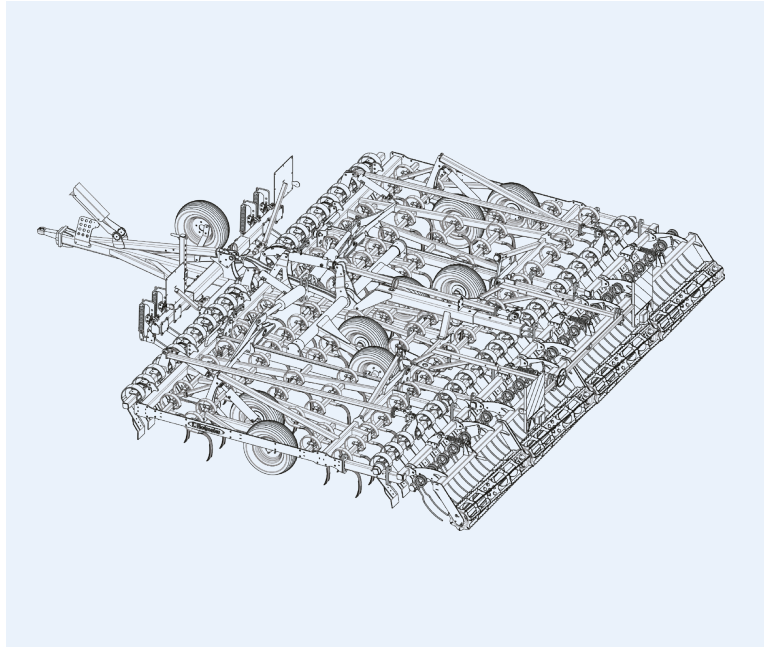
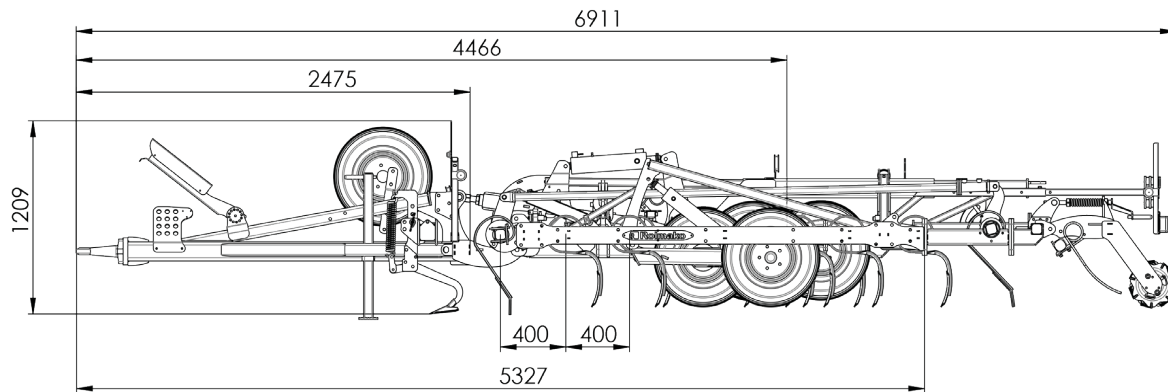


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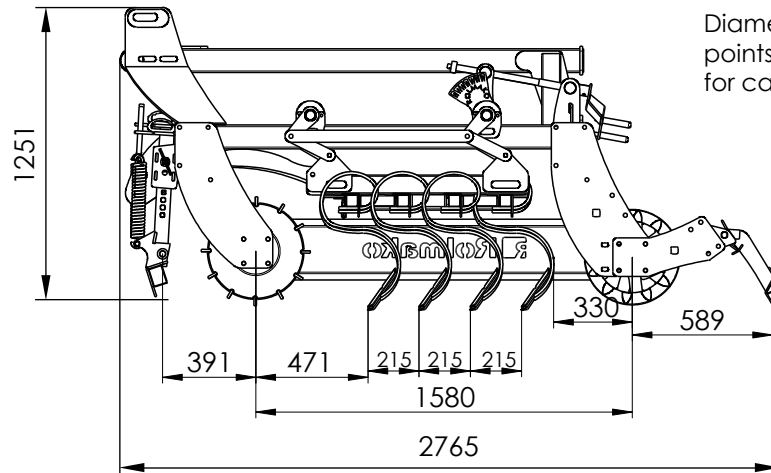


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The machine is hitched with the tractor by the drawbar eye

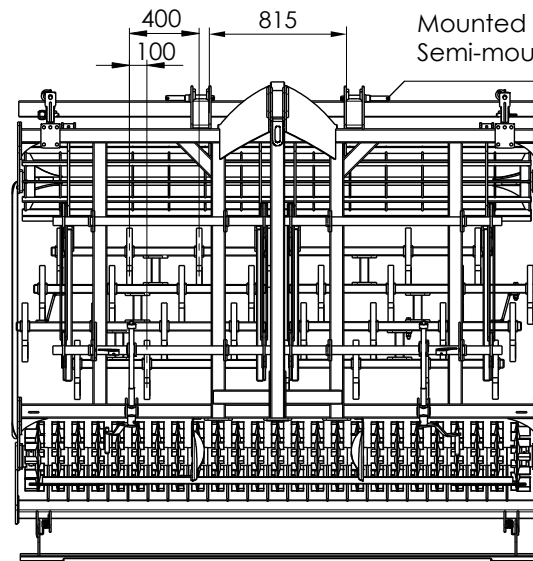
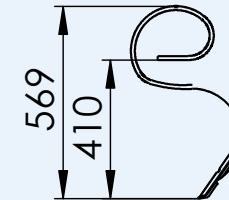


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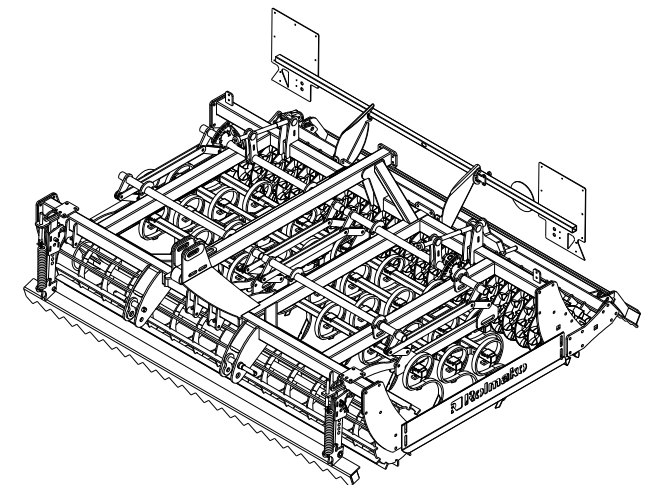


Dimensions of the suspension points compatible with ISO 730 for category II or III

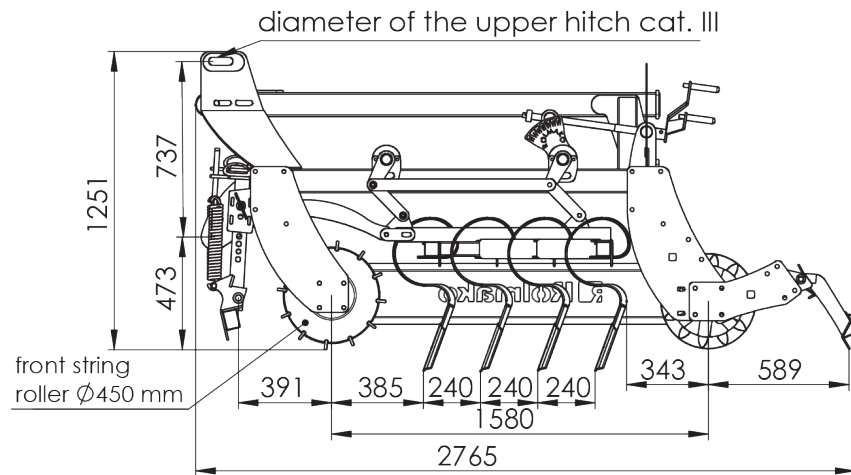
SU tine 32x12 mm with reinforcement, coulter 35x200x5 mm



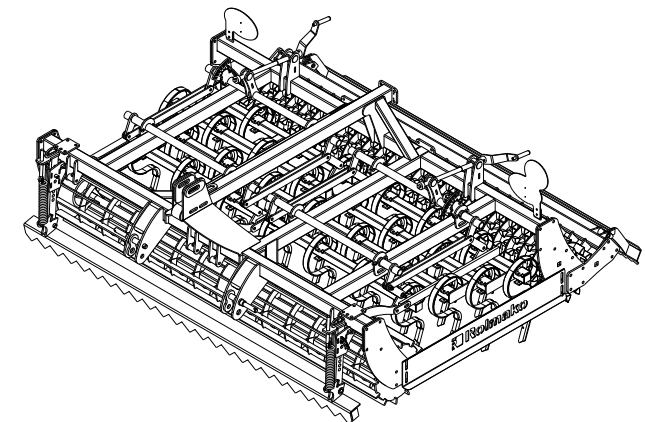
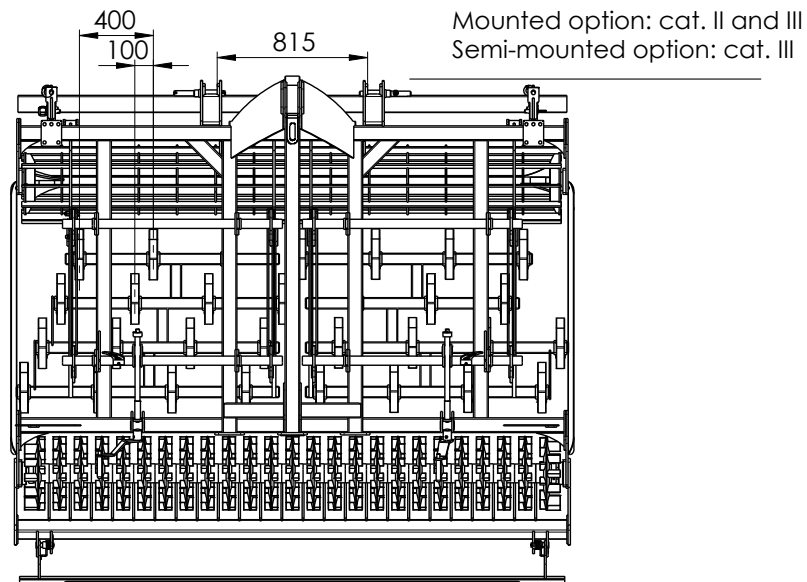
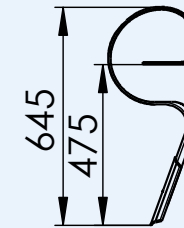
Mounted option: cat. II and III
Semi-mounted option: cat. III



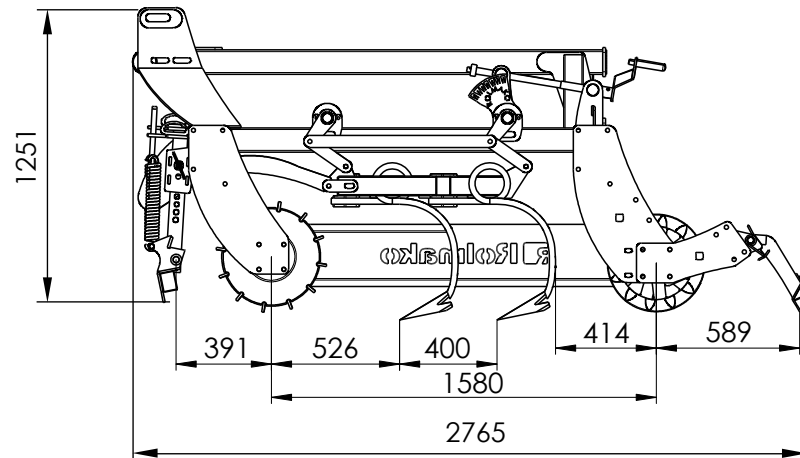
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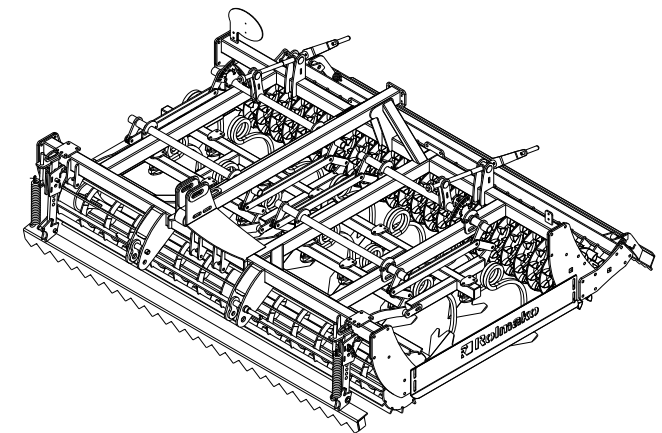
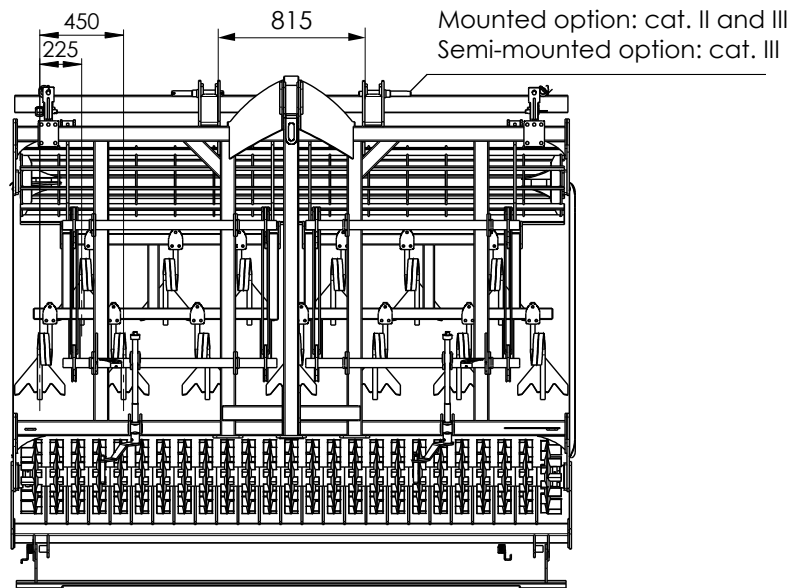
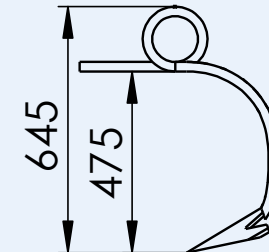
SA tine 45x12 mm, coulter 40x215x6 mm



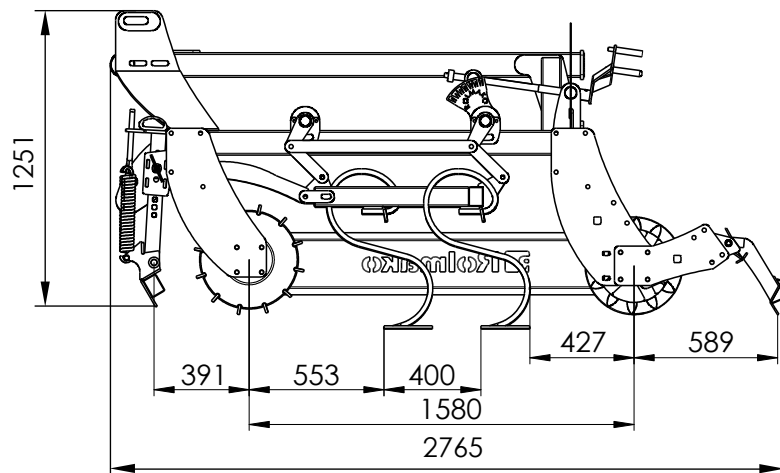
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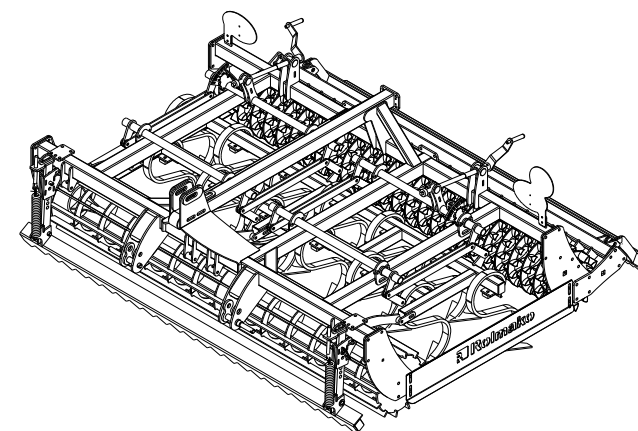
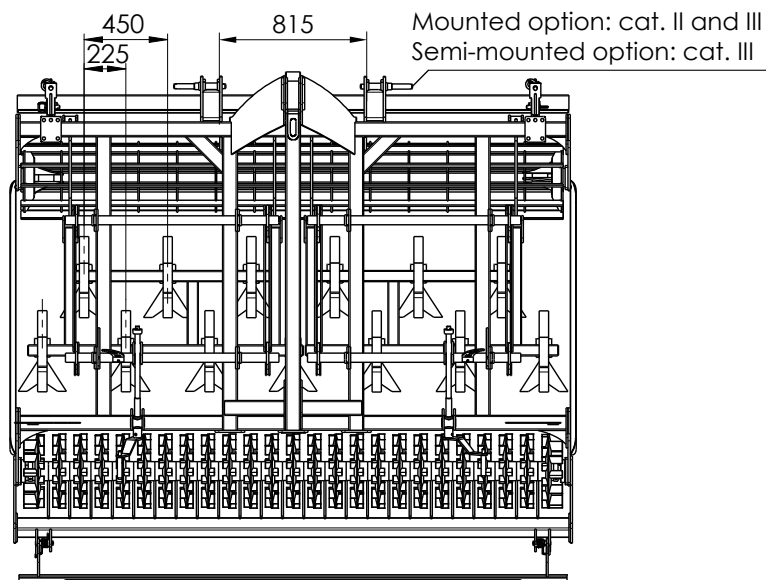
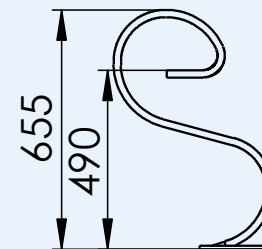
SG tine with spring beam 25x25 mm,
coulters 260 mm wide



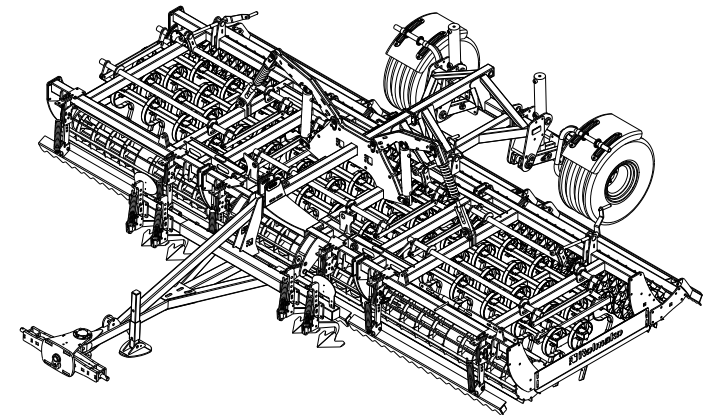
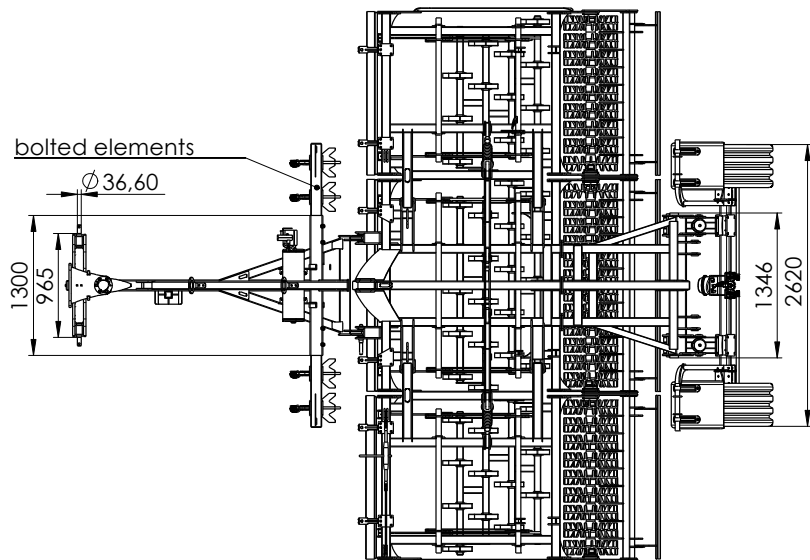
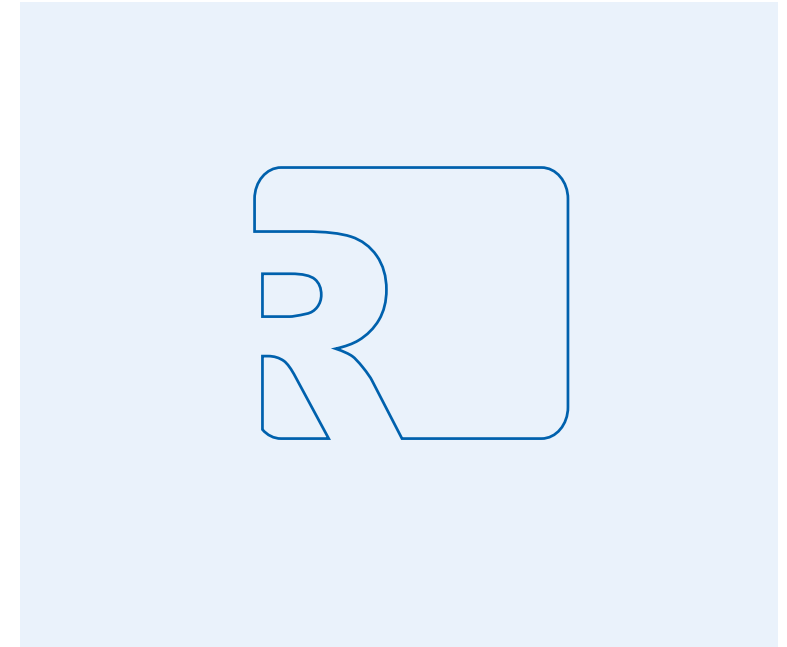
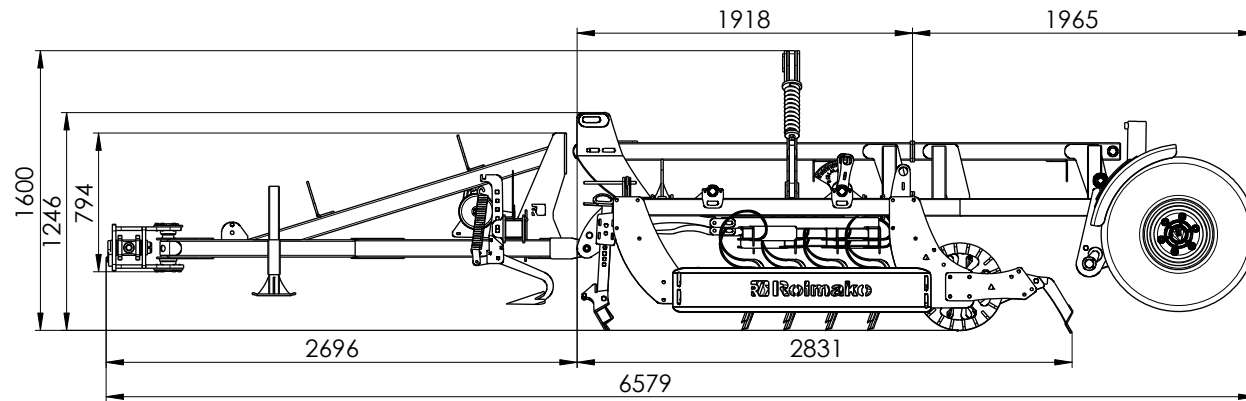
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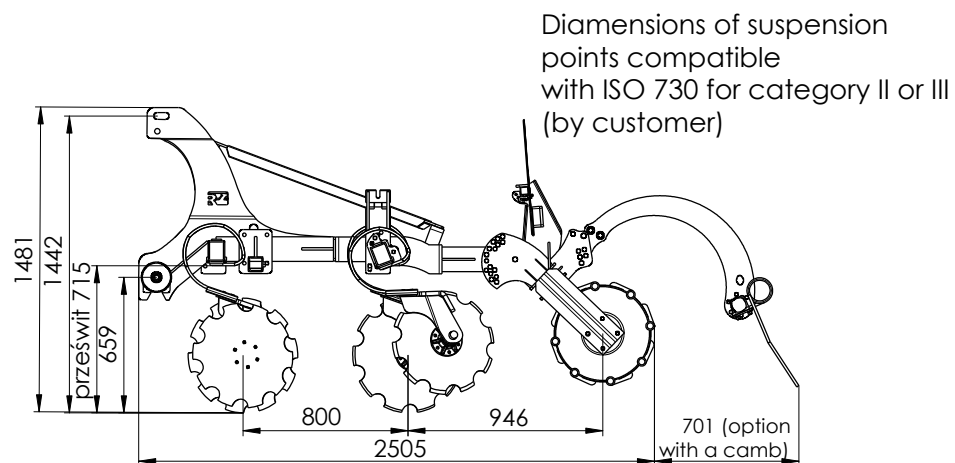
SX tine with reinforced double spring 50x10 mm,
coulters 260 mm wide



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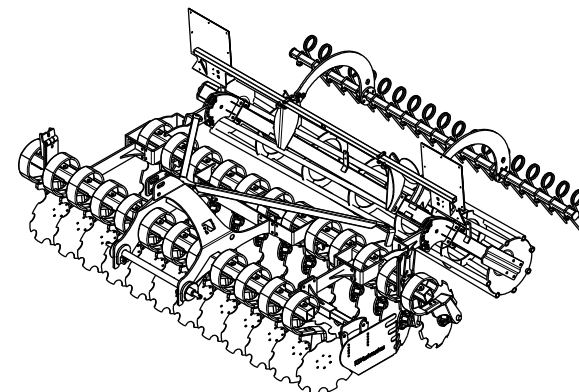
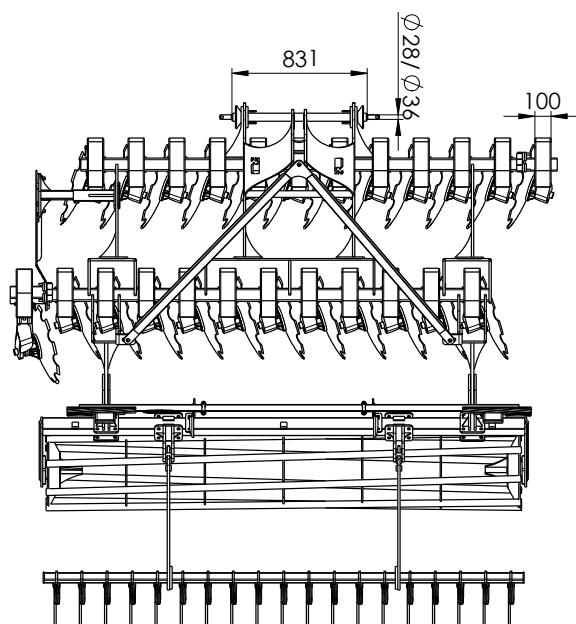
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The angle of inclination of the disc to the vertical

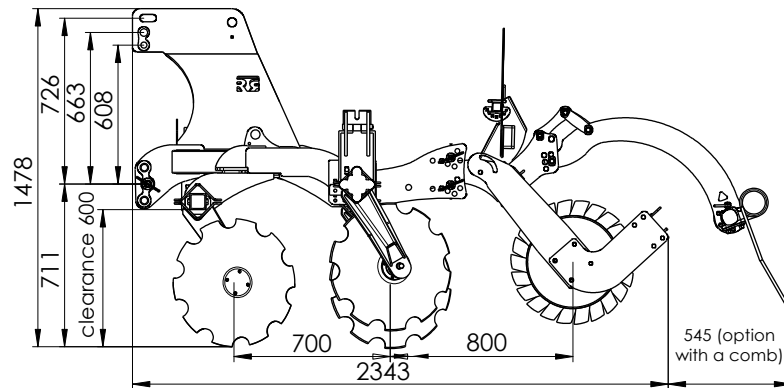
Nominal values of disc approach angles

The angle of inclination of the disc to the driving direction



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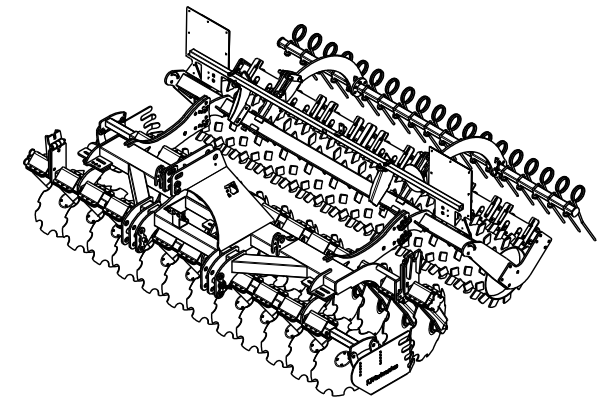
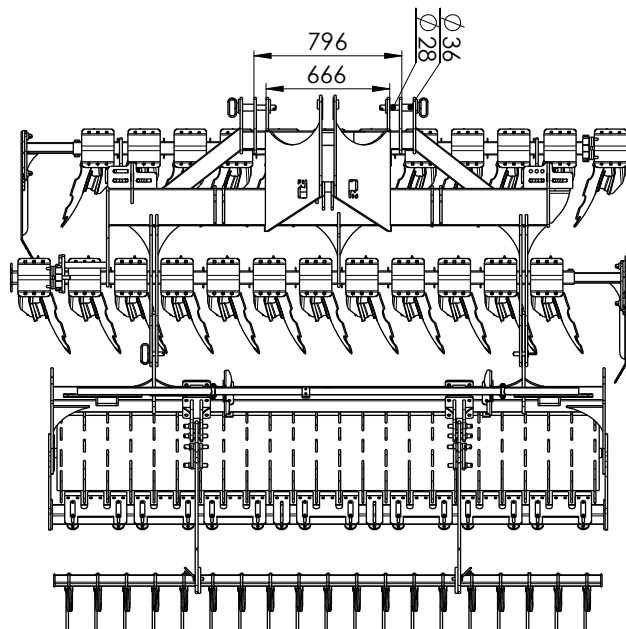
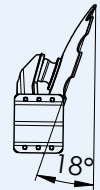
Diameters of the suspension points compatible
with ISO 730 for category II or III
clearance



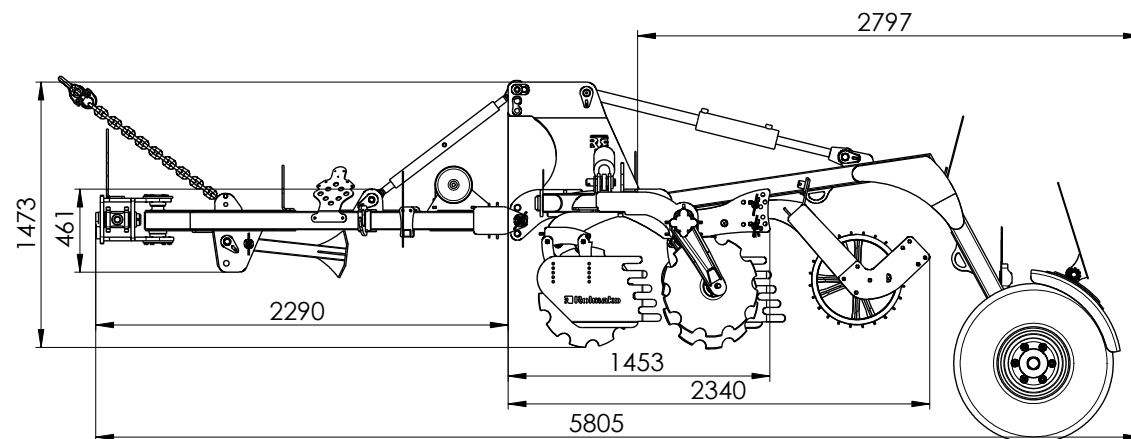
the disc set vertically
to the ground

**Nominal values of approach
angles of the disc**

approach angle
of the disc to the driving
direction



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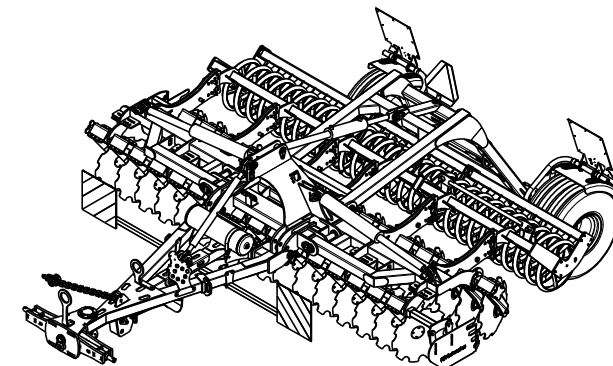
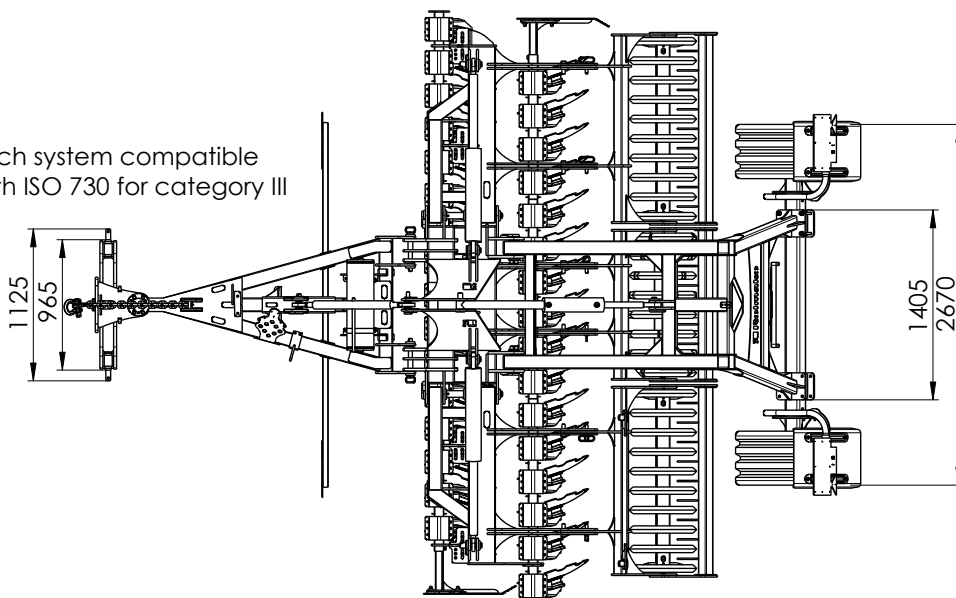
the disc set vertically
to the ground

**Nominal values of approach
angles of the disc**

approach angle
of the disc to the driving
direction

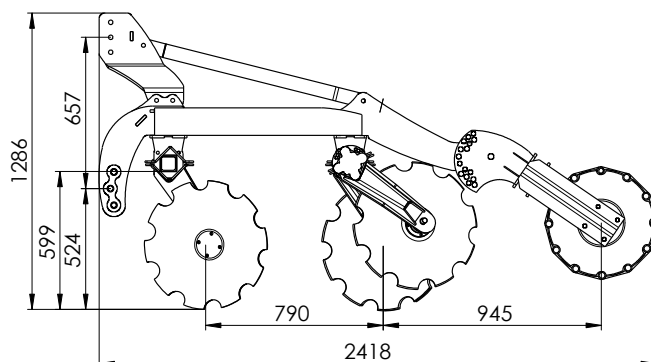


hitch system compatible
with ISO 730 for category III



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Diameters of the suspension points compatible
with ISO 730 for category I or II

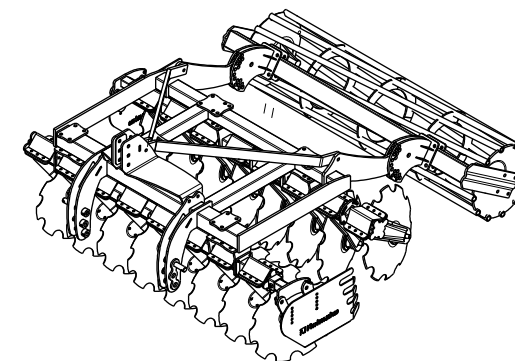
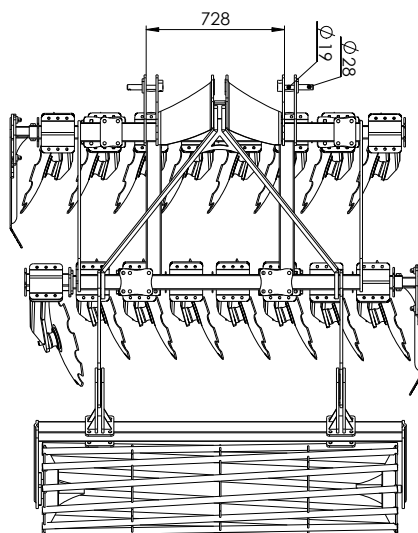
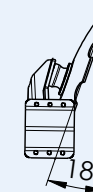


the disc set vertically
to the ground

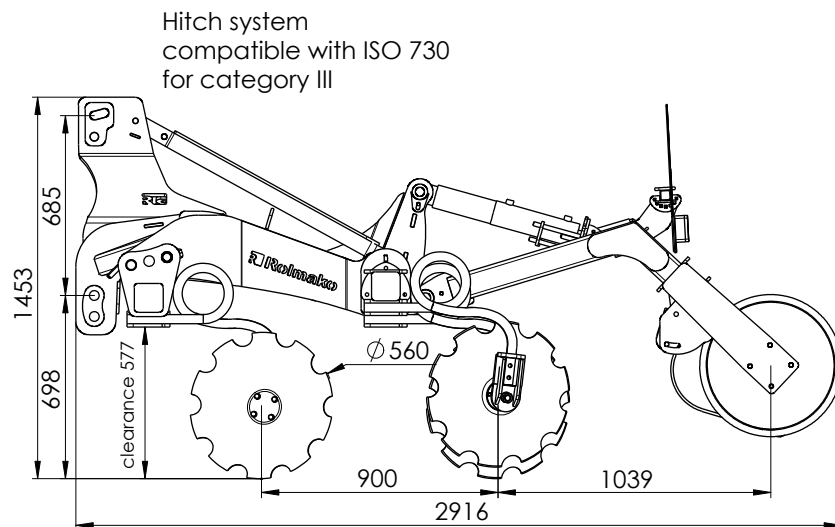


**Nominal values of approach
angles of the disc**

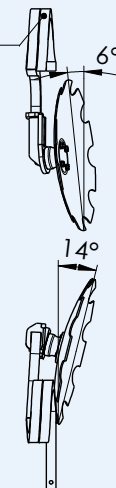
approach angle
of the disc to the driving
direction



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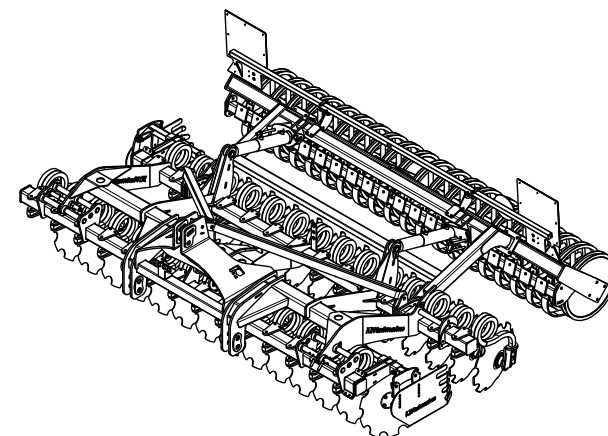
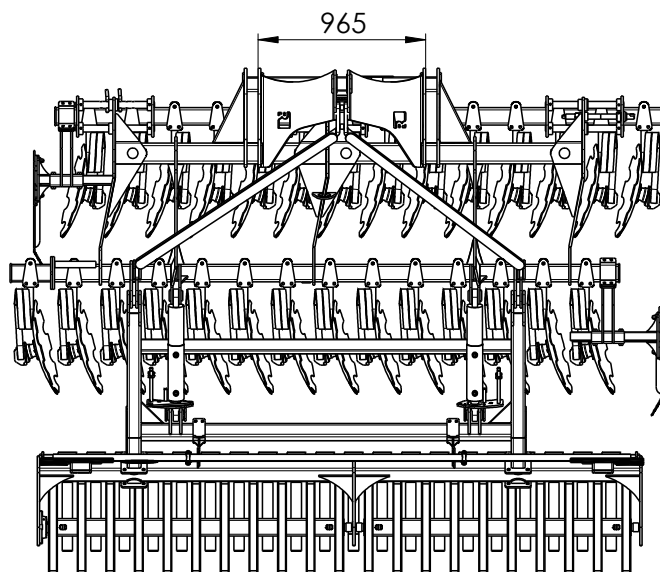


helical spring
35x35
the angle
of inclination
of the disc
to the vertical

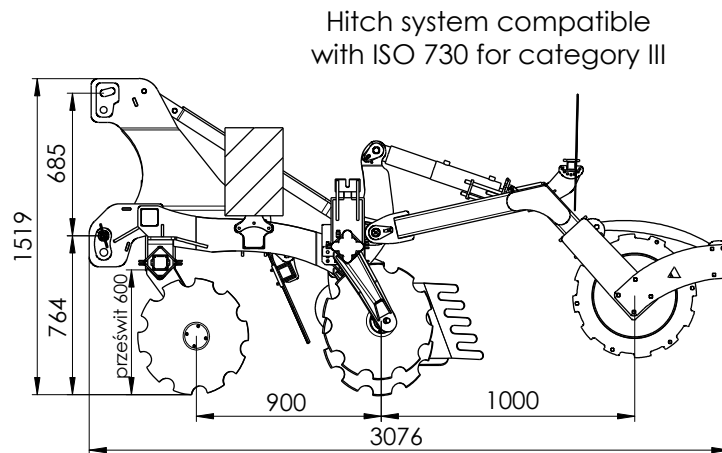


Nominal values
of approach angles
of the disc

approach angle
of the disc
to the driving
direction



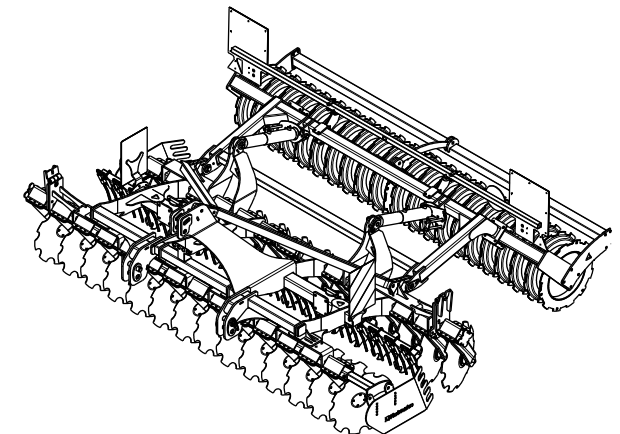
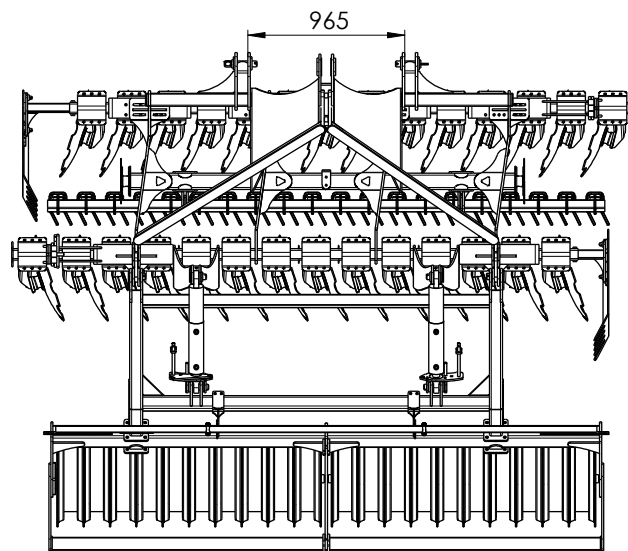
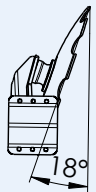
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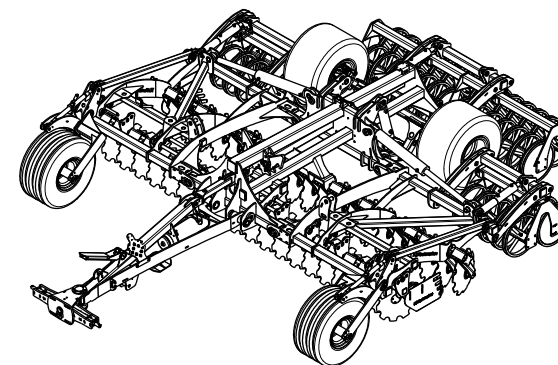
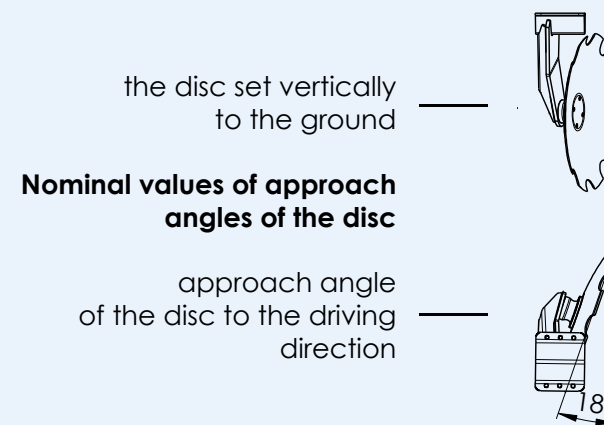
the disc set vertically
to the ground

**Nominal values of approach
angles of the disc**

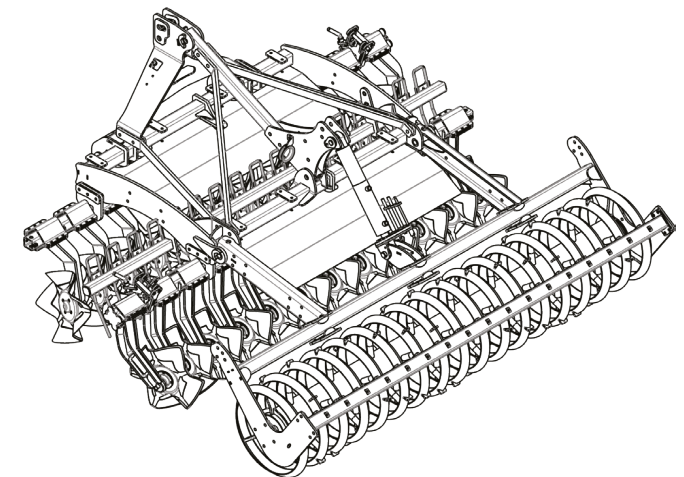
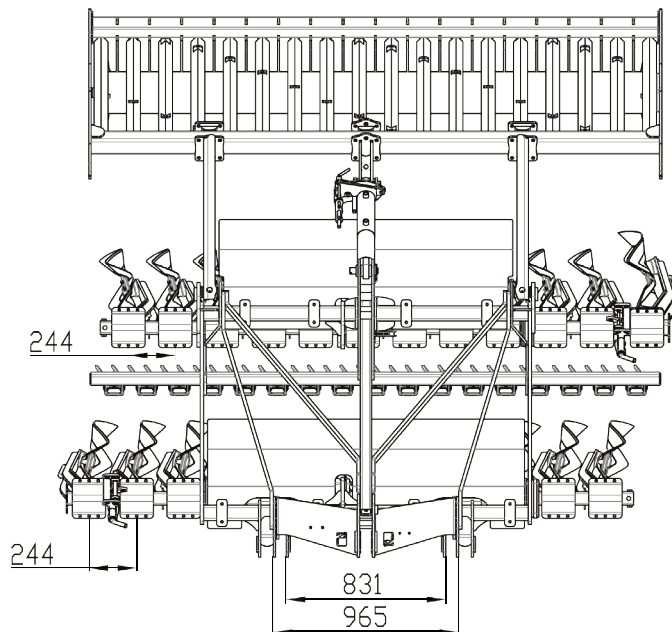
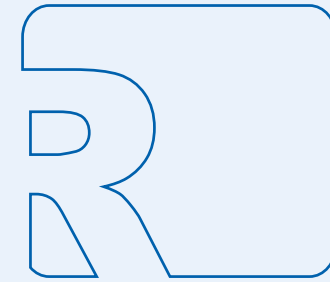
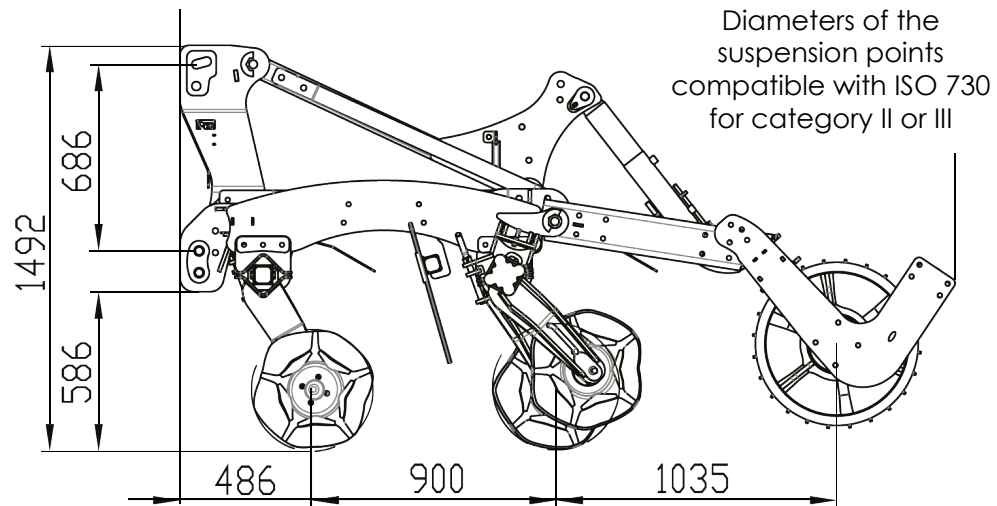
approach angle
of the disc to the driving
direction



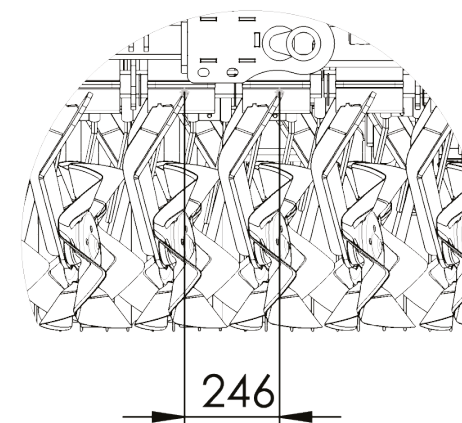
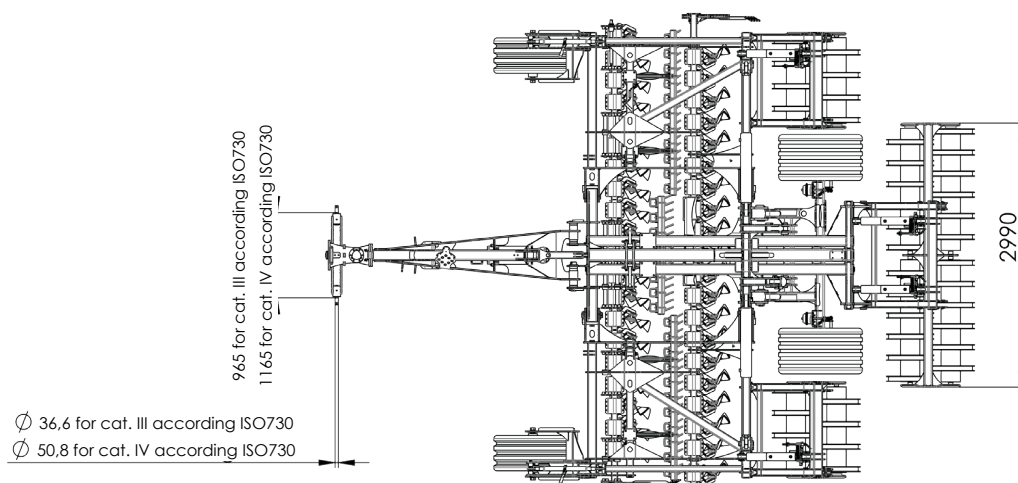
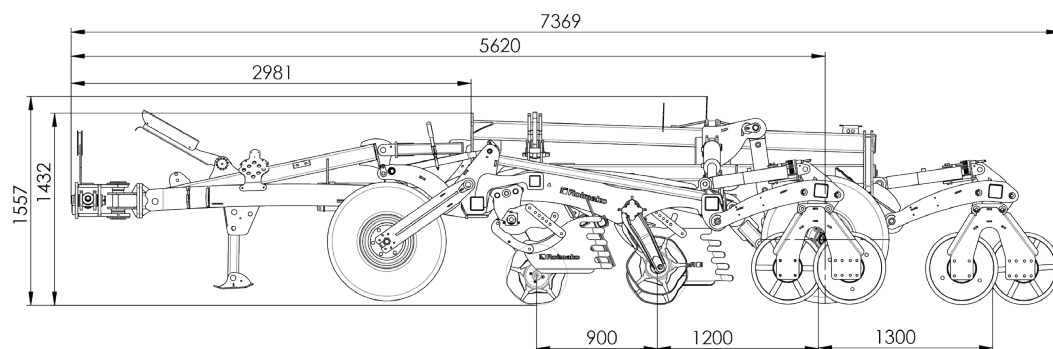
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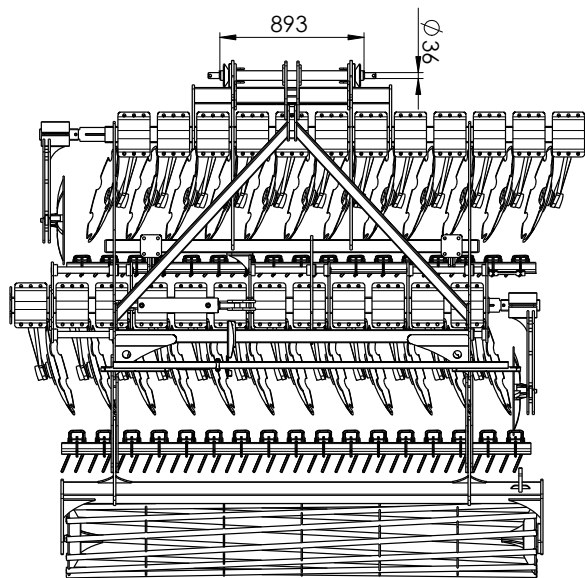
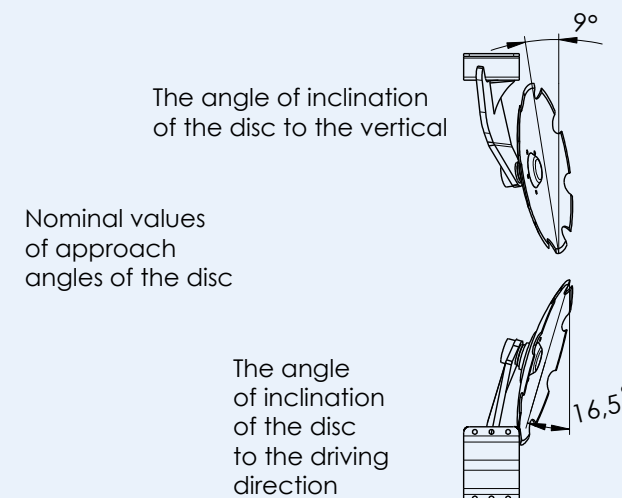
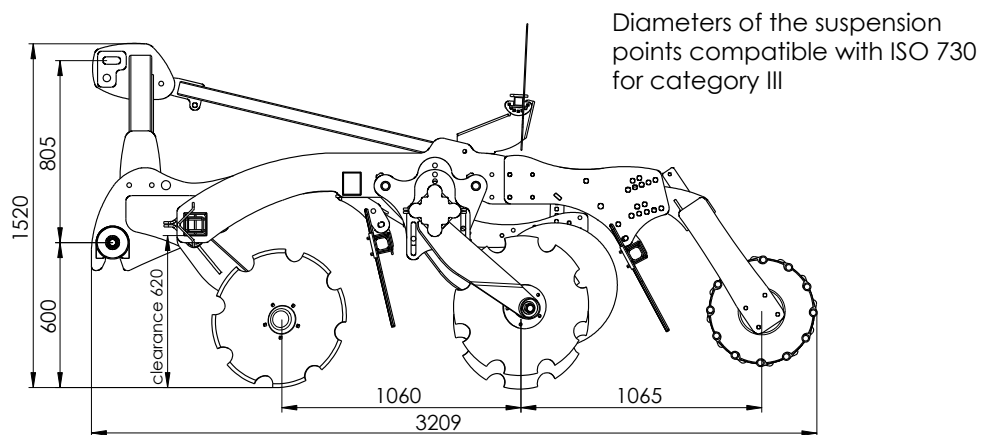
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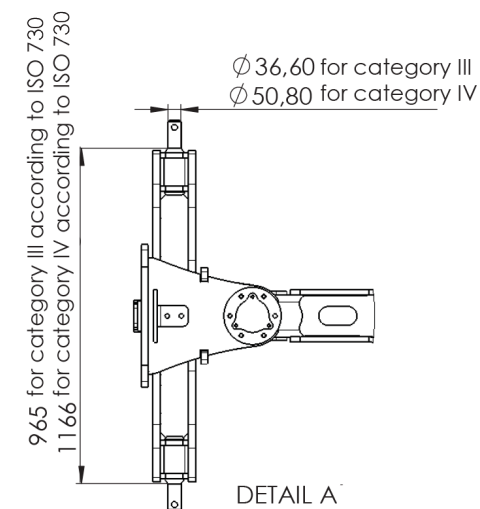
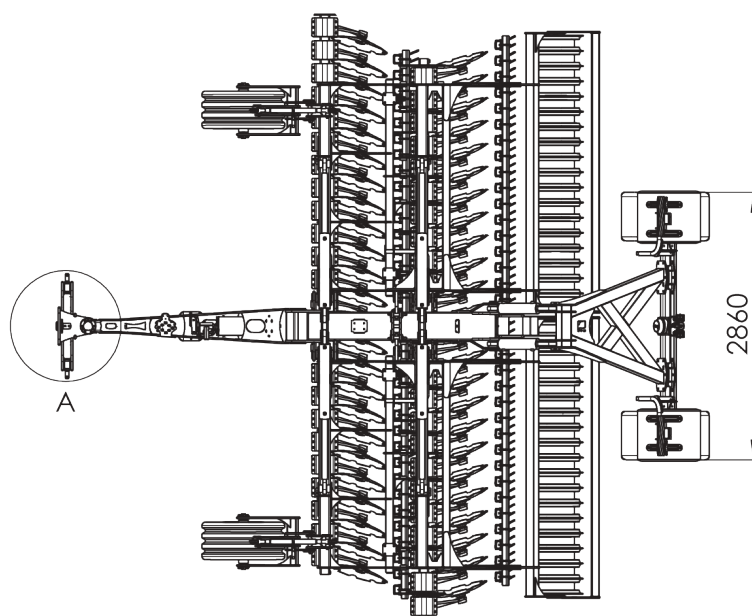
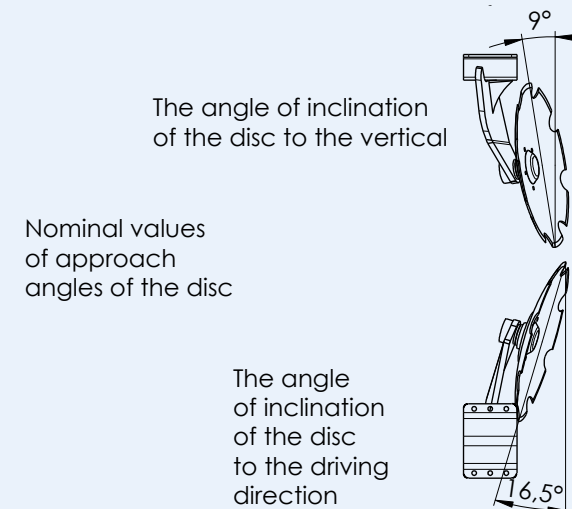
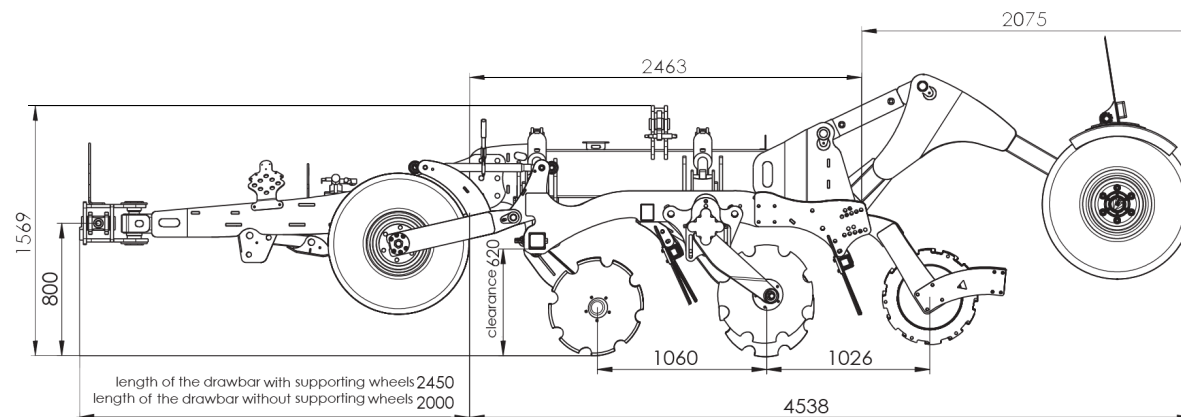


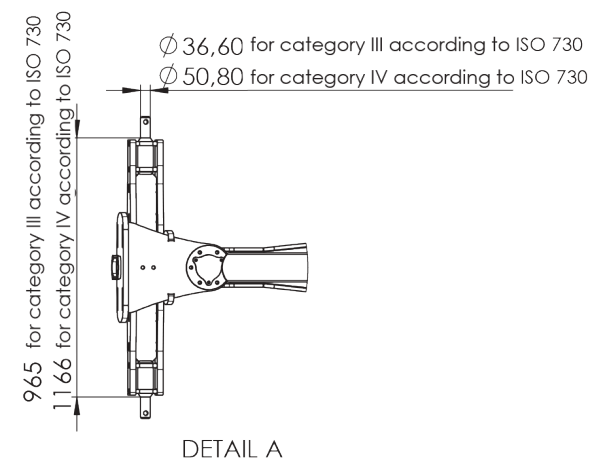
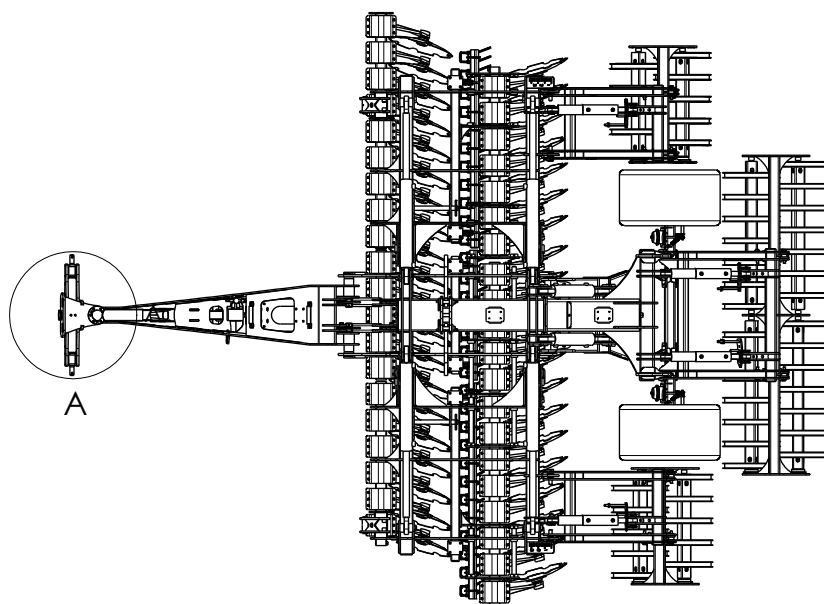
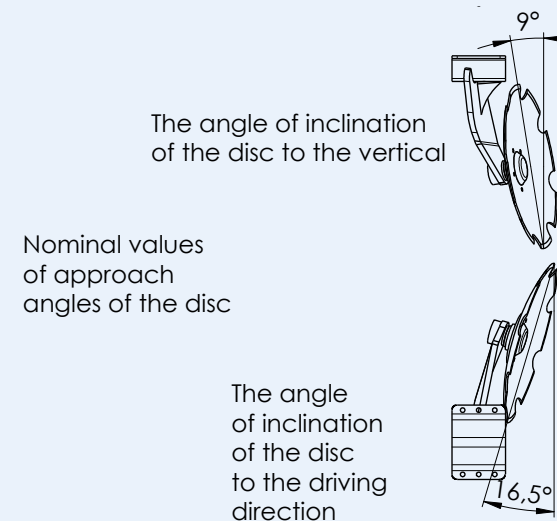
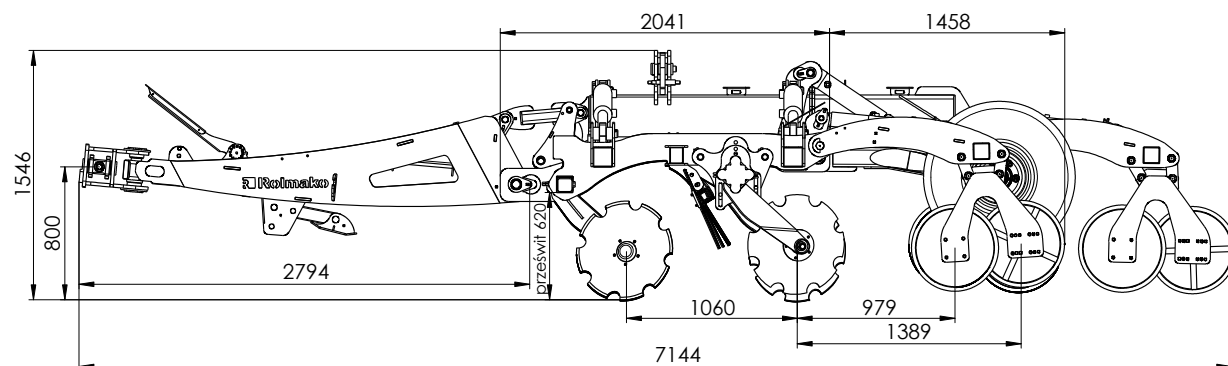
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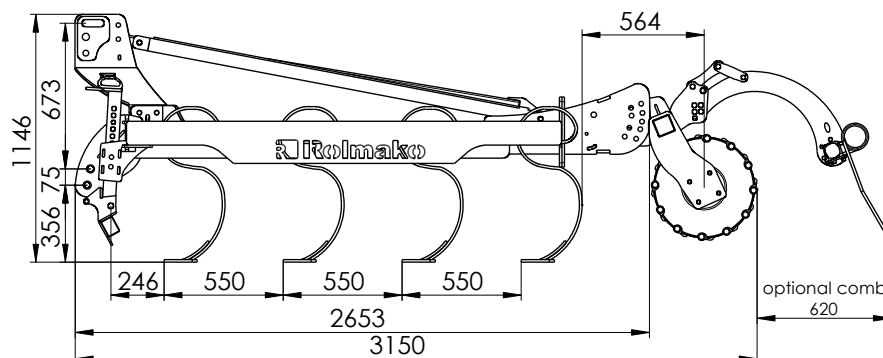
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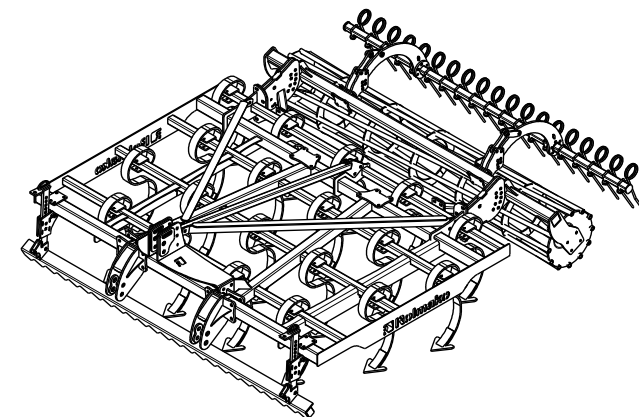
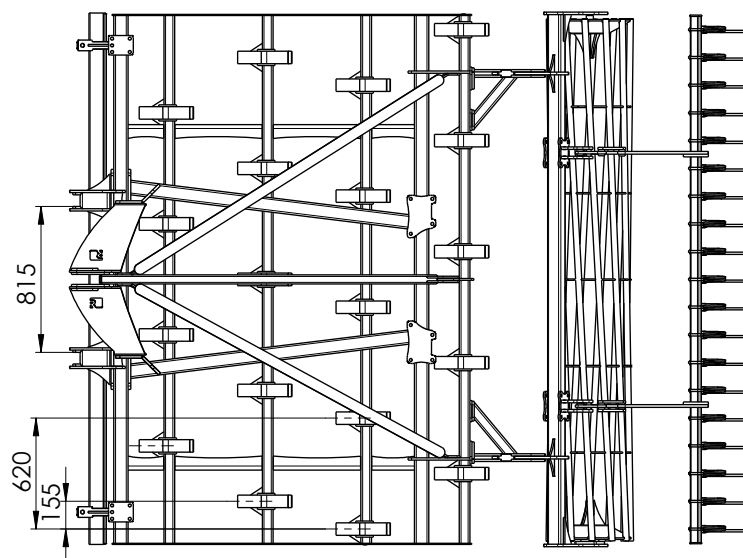
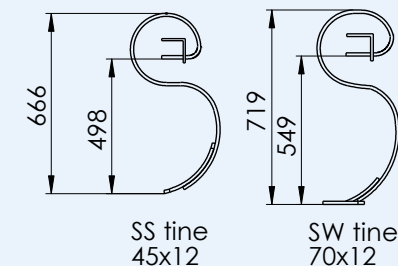


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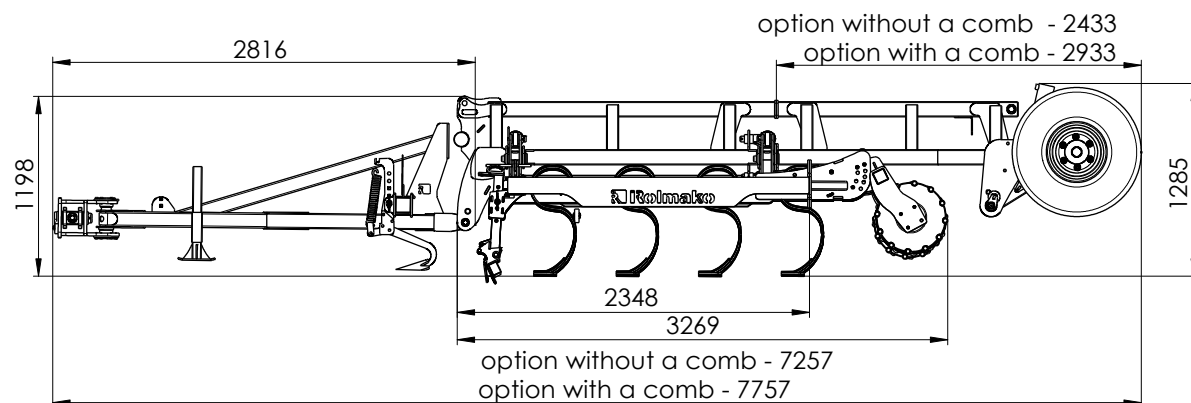


Caution!

- Diameters of the suspension points correspond to the category II and III according to ISO 730

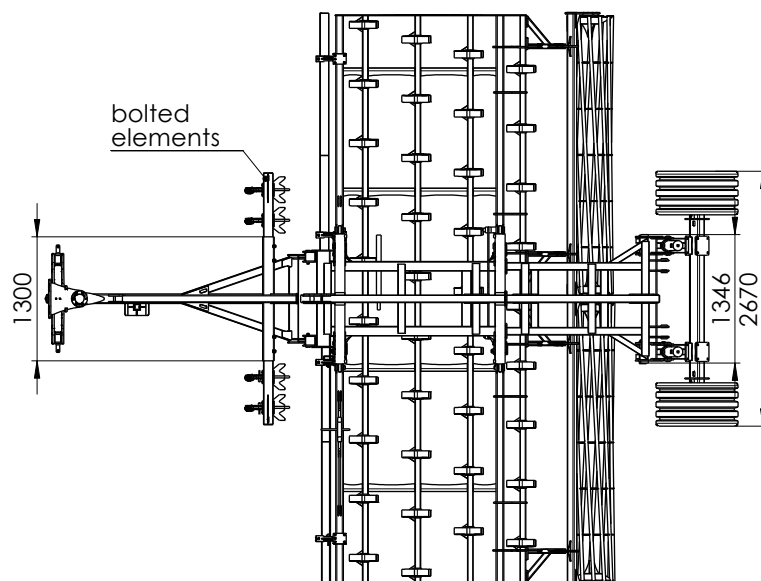
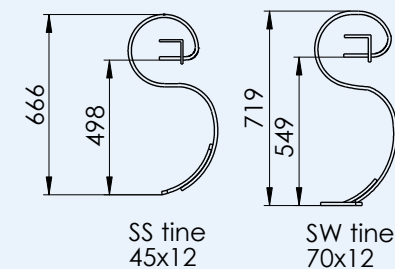


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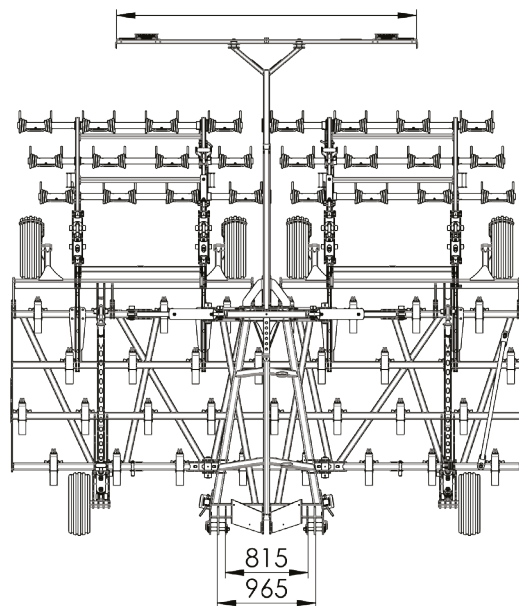
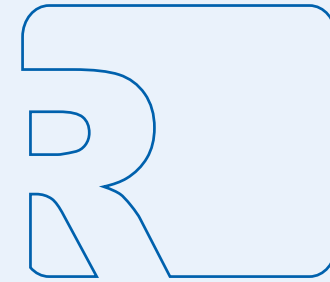
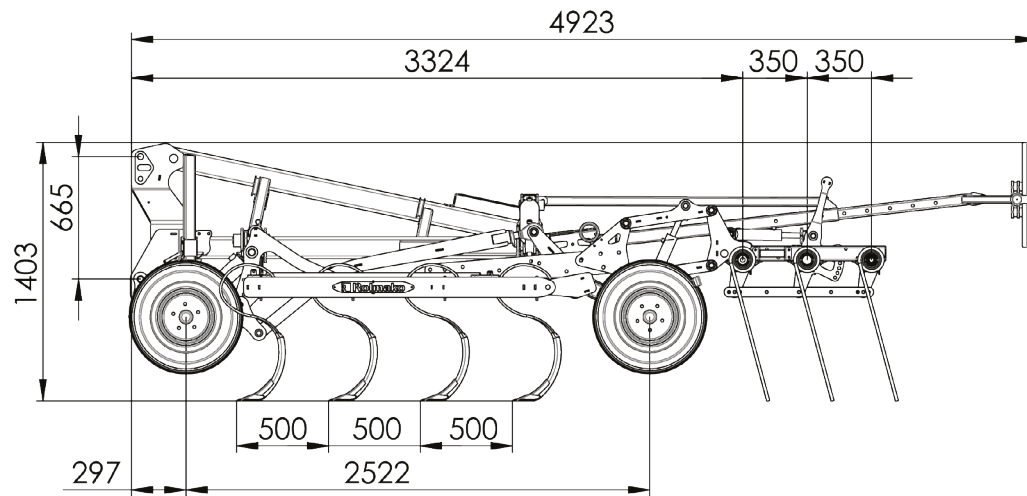


Caution!

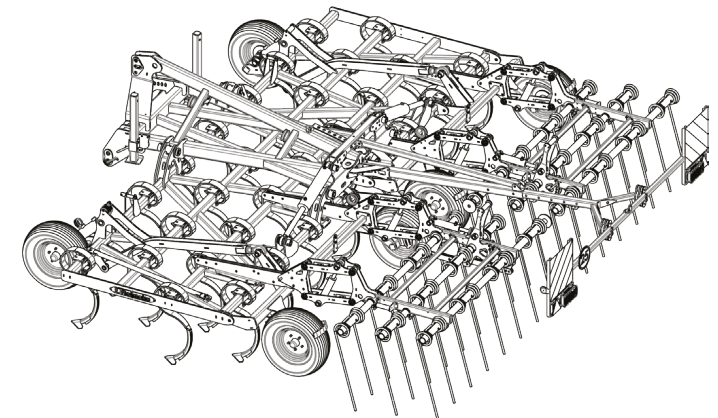
- Diameters of the suspension points correspond to the category III according to ISO 730



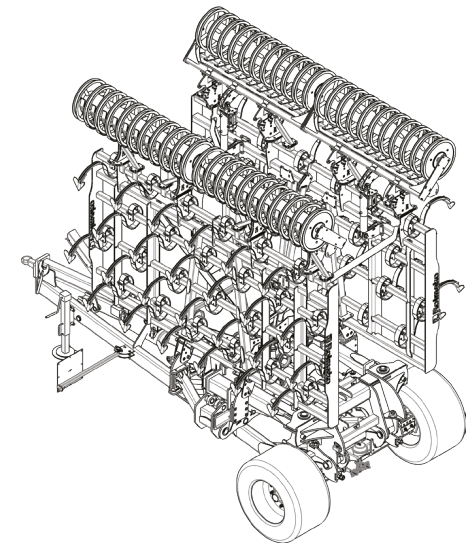
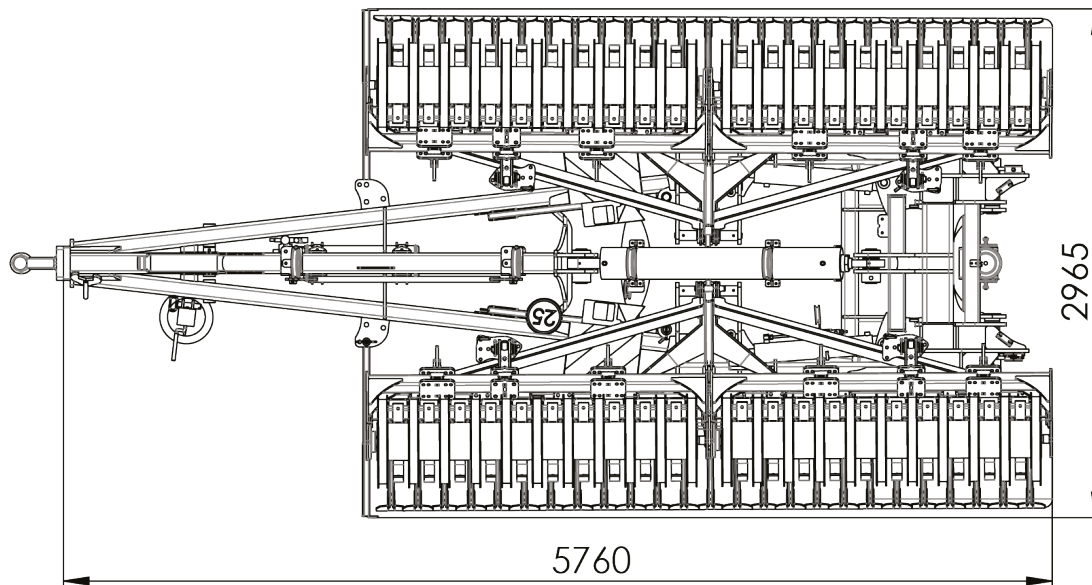
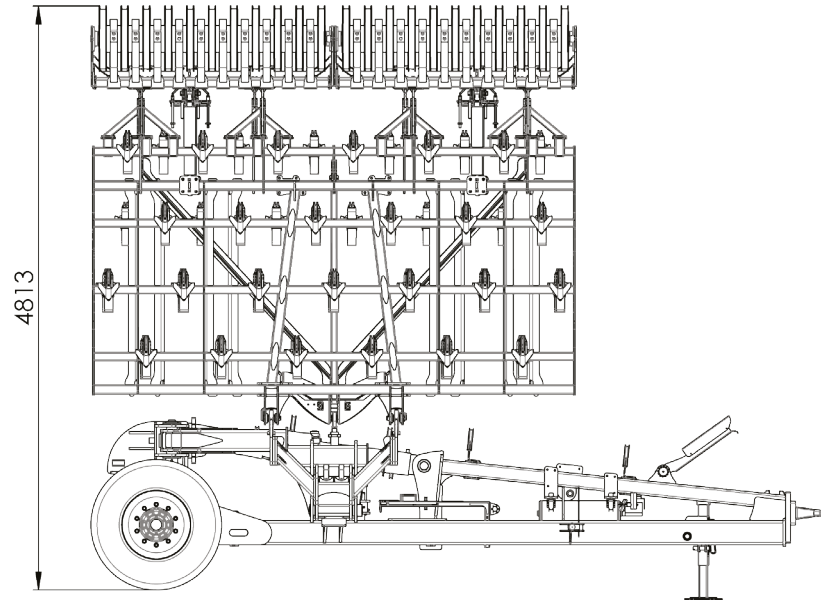
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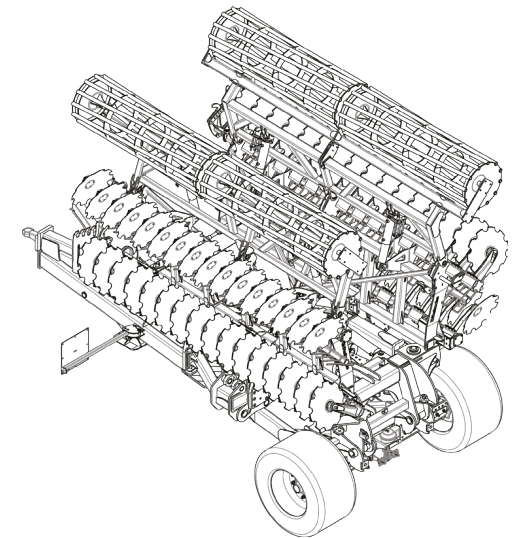
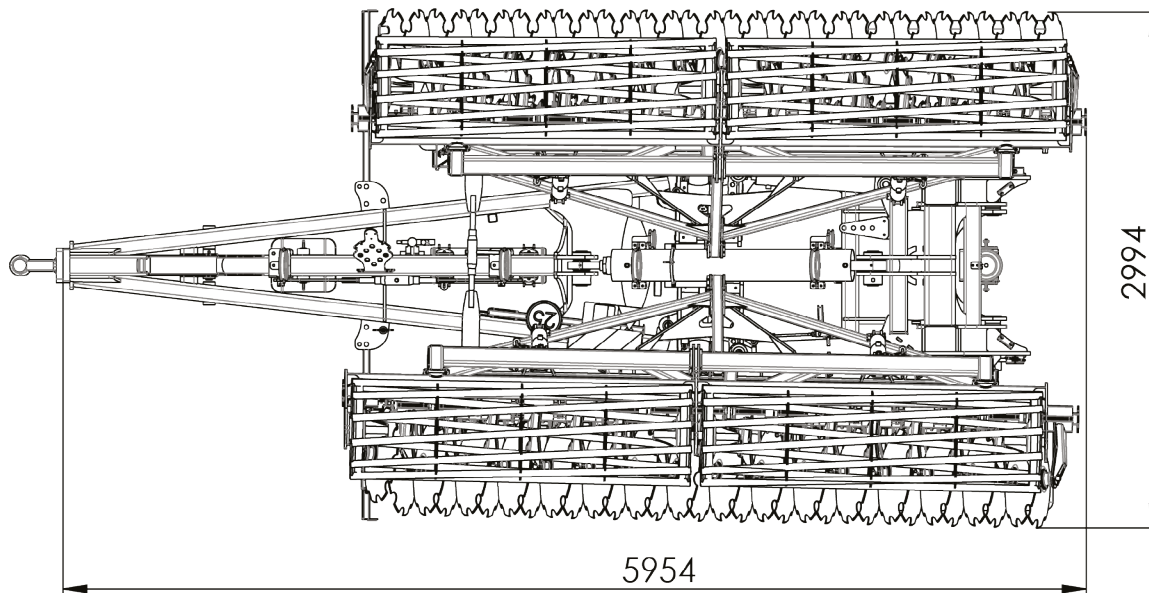
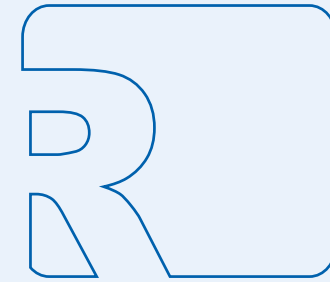
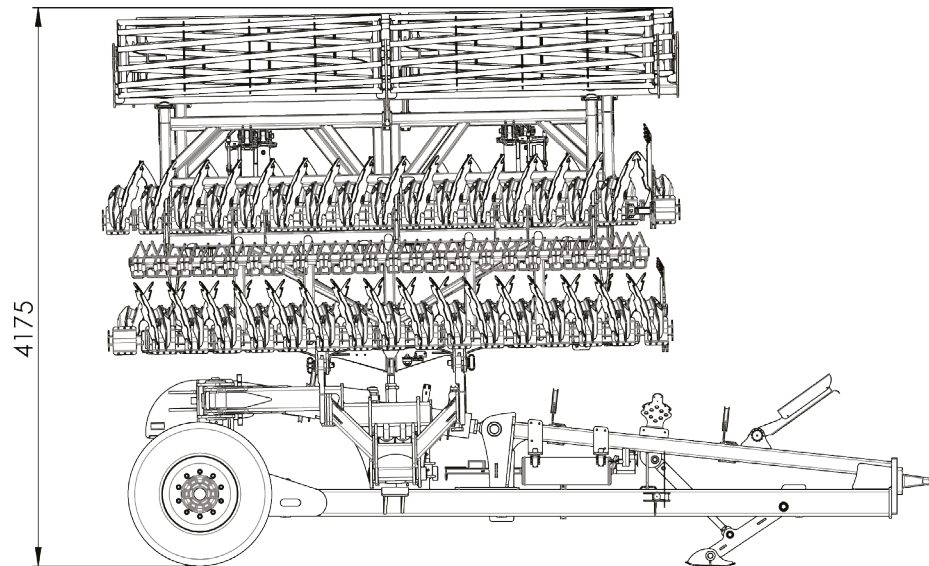
Diameters of the suspension points compatible with ISO 730 for category II or III



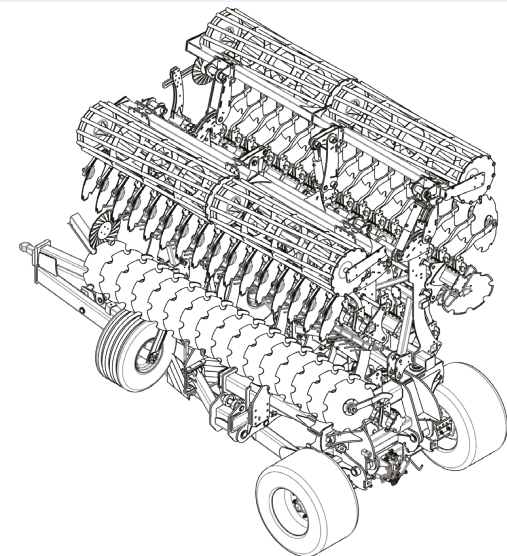
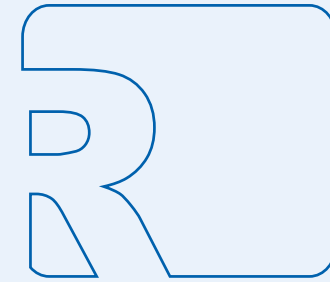
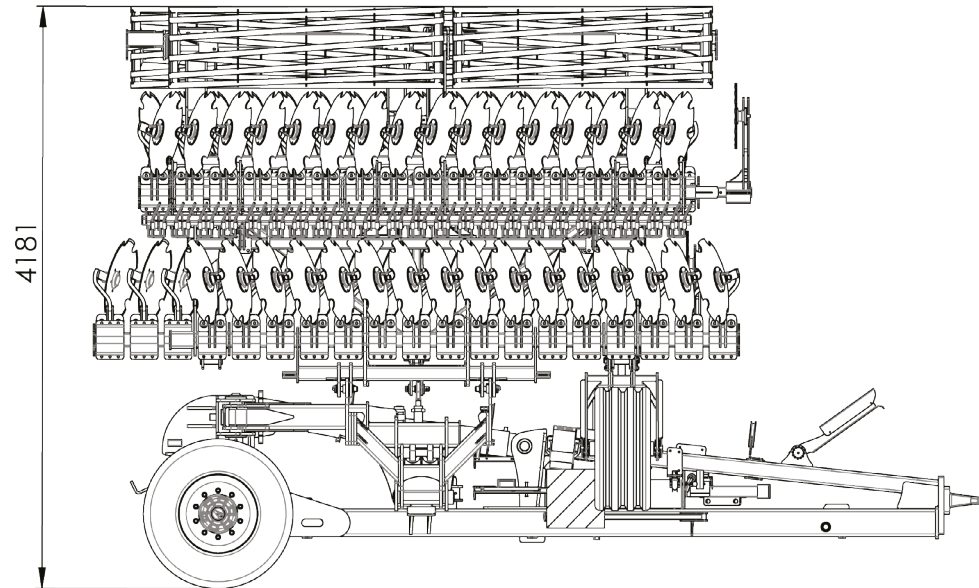
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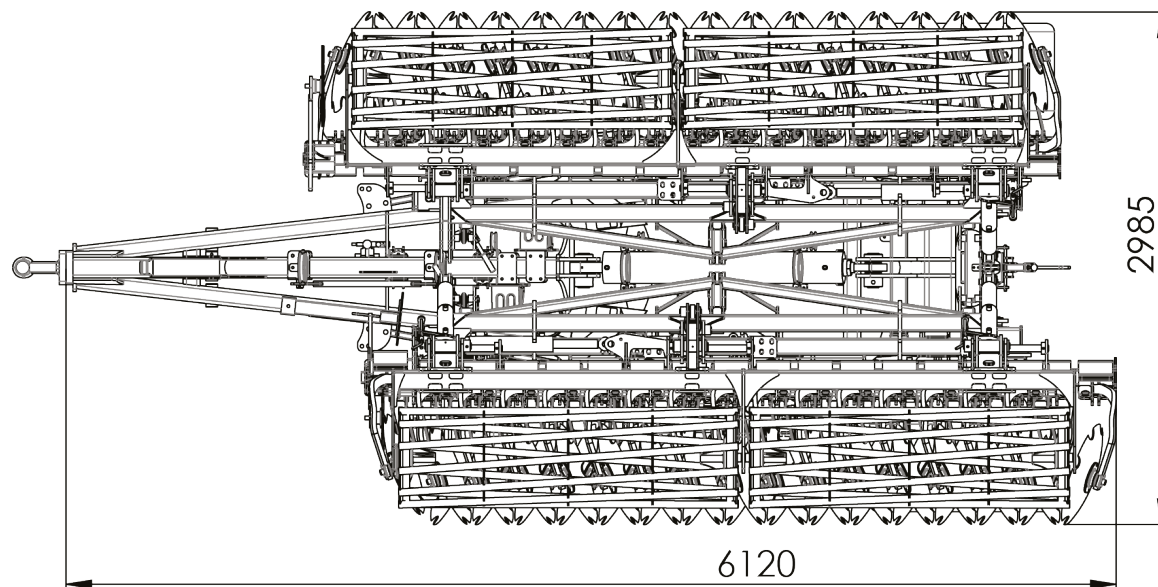
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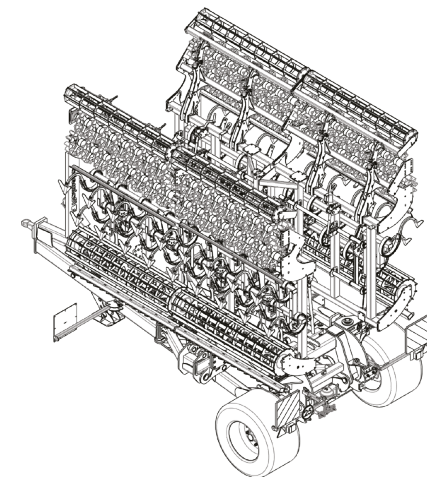
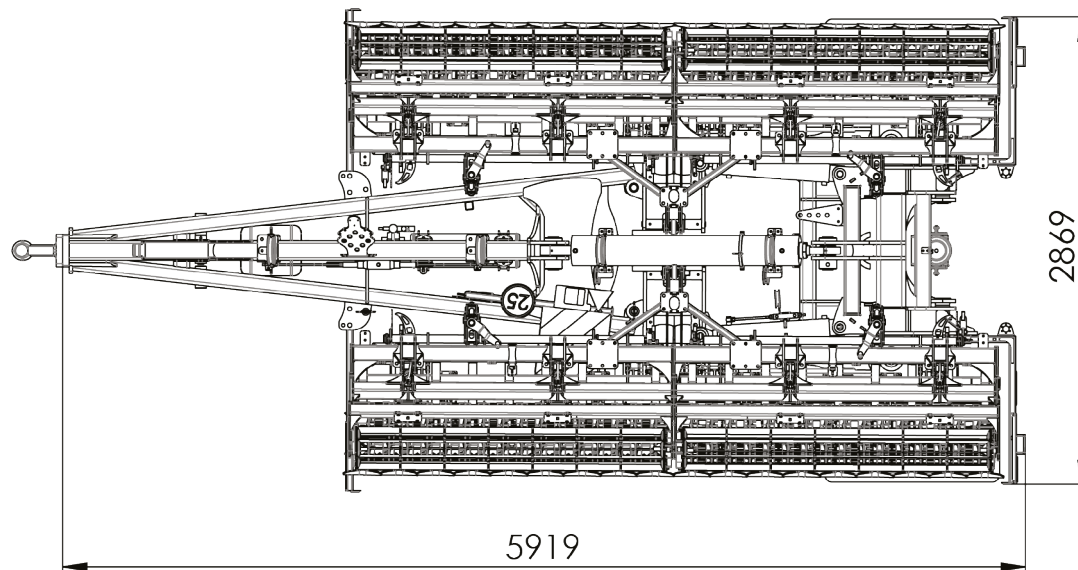
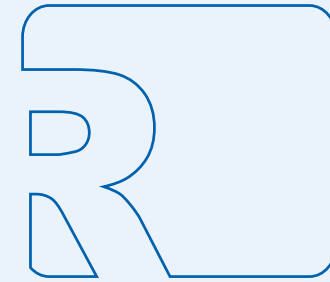
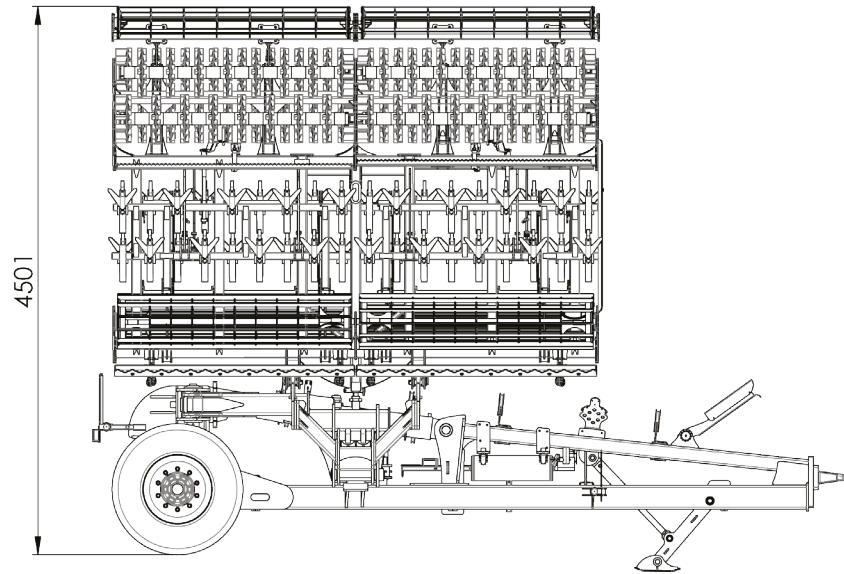
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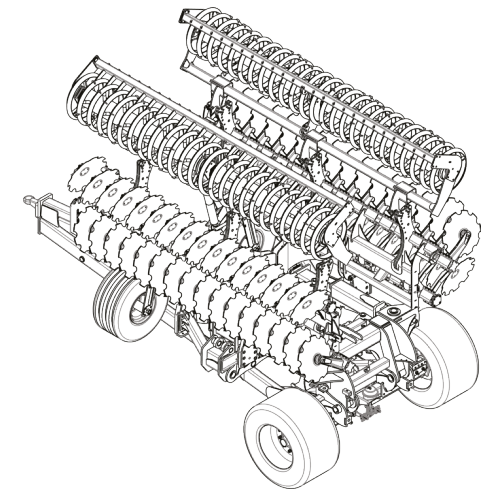
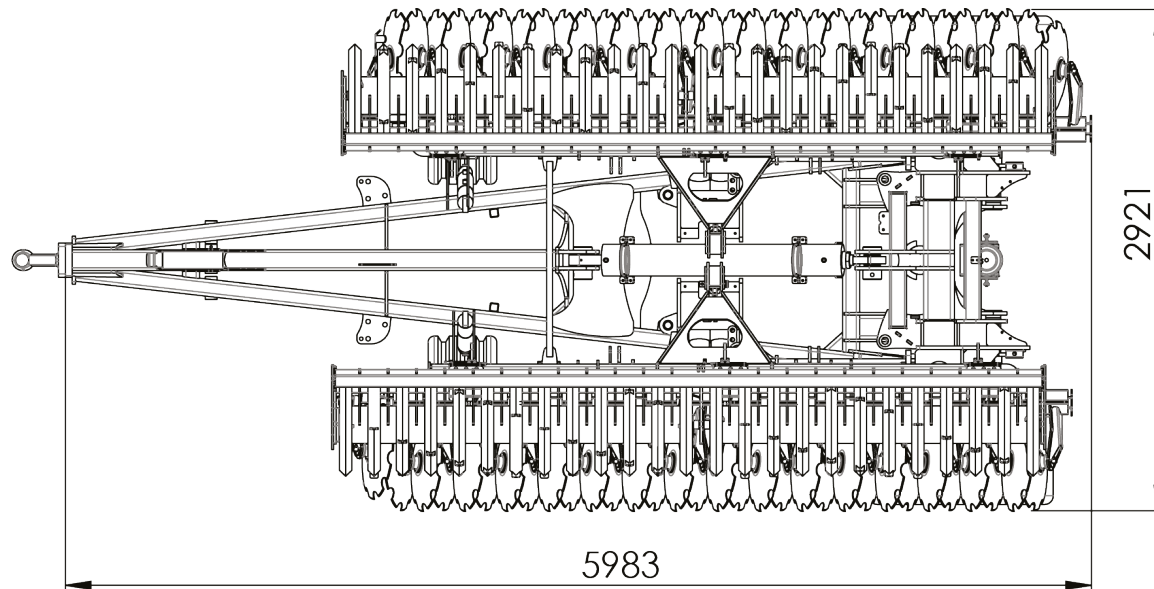
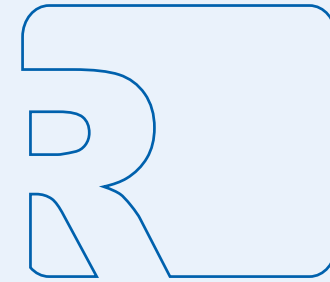
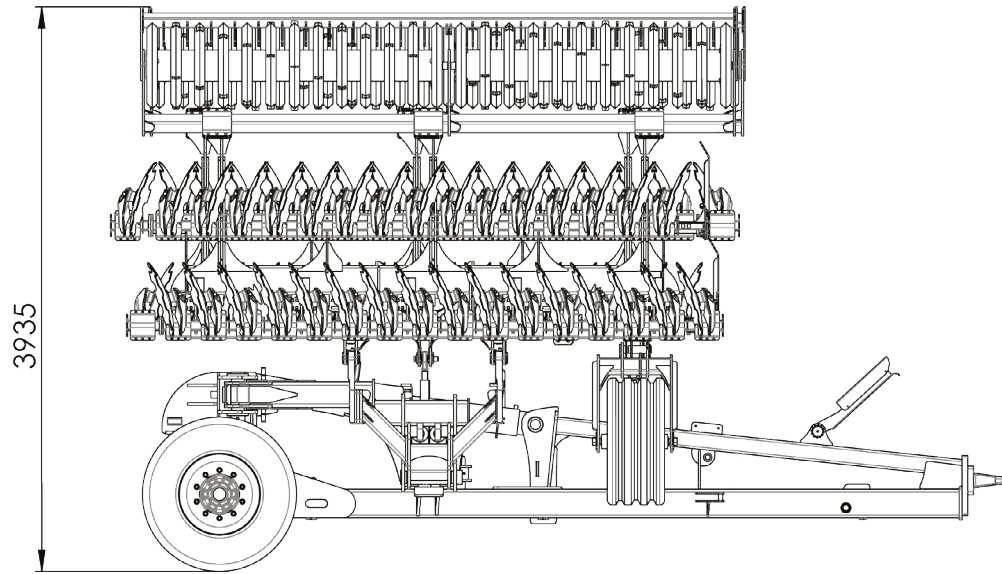
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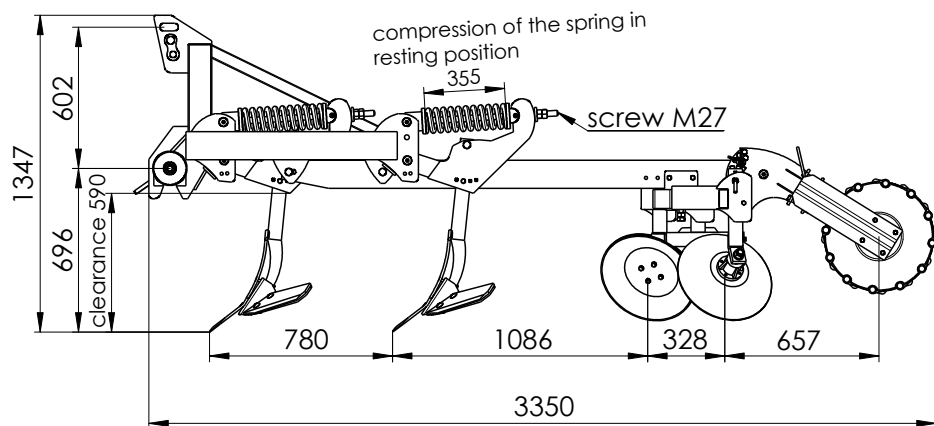
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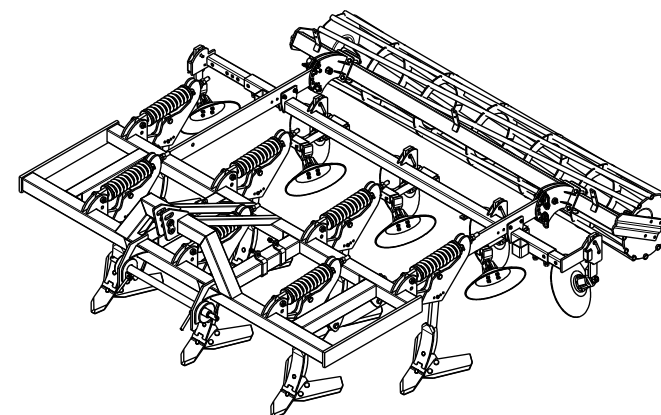
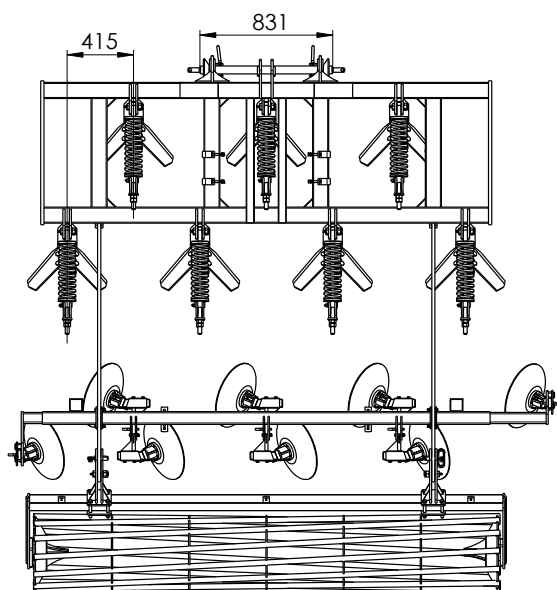


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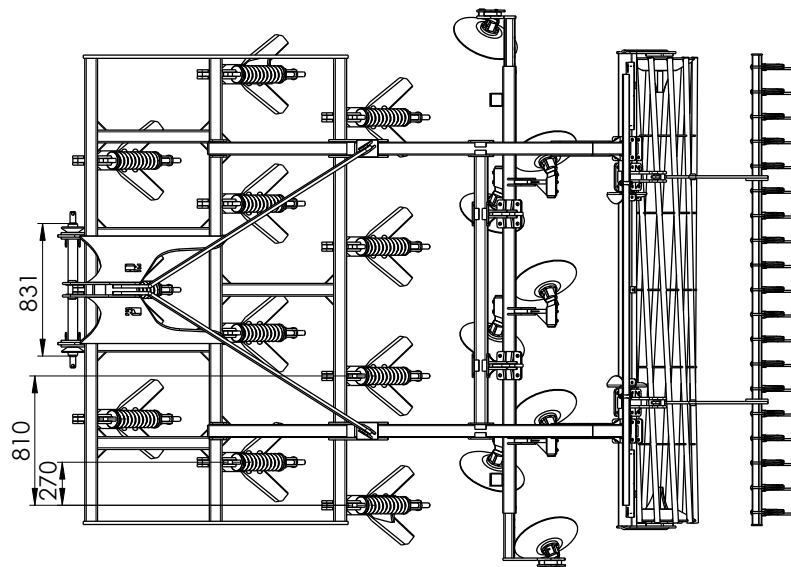
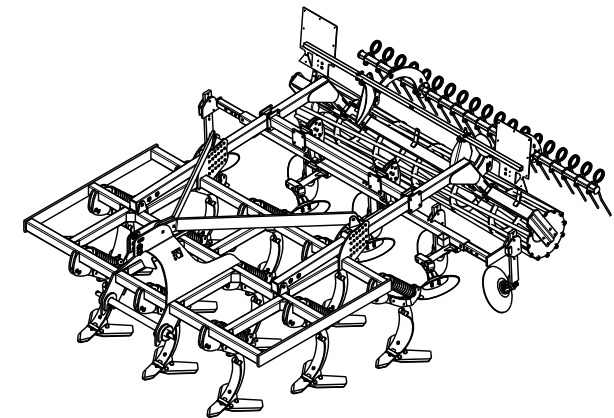
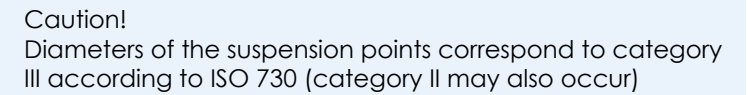


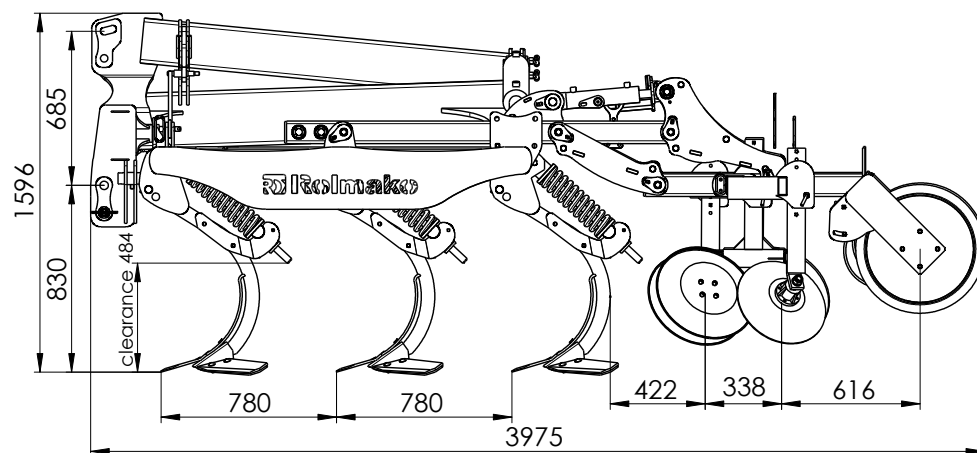
Caution!

- Diameters of the suspension points correspond to category III according to ISO 730 (category II may also occur)
- Height dimensions refer to the option on the beam 750 mm (standard), Option GRUBBER Plus is equipped with the beam 835 mm



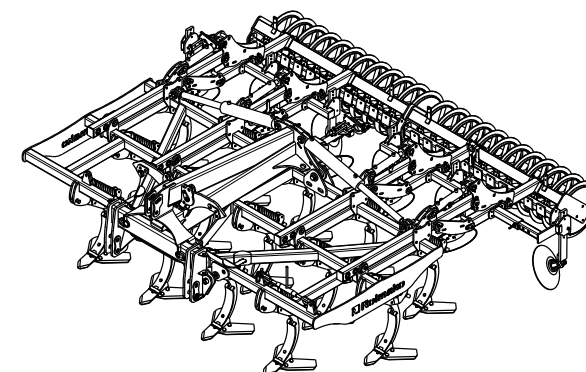
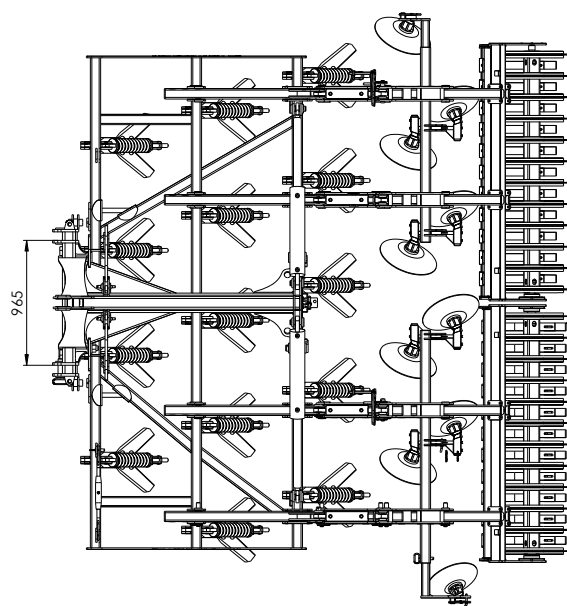
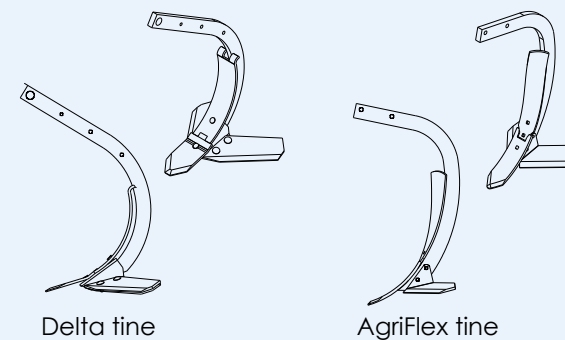
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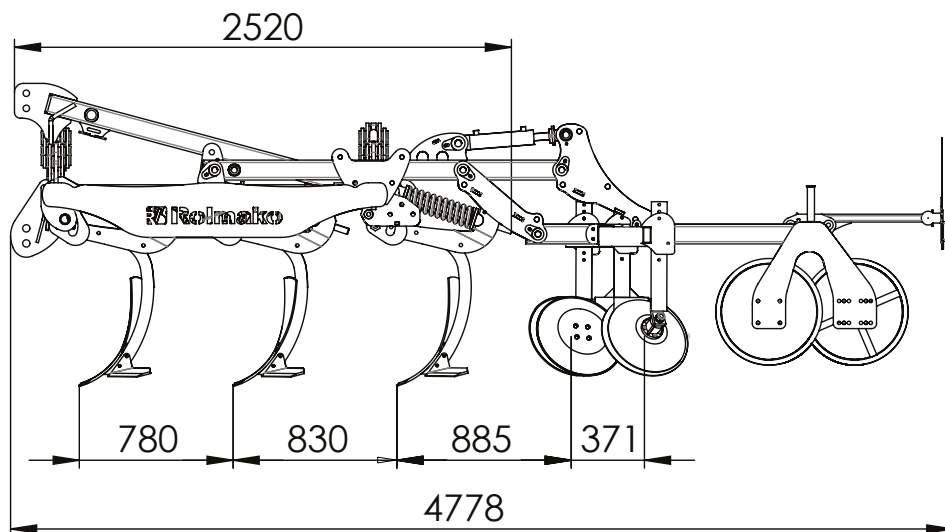


Caution!

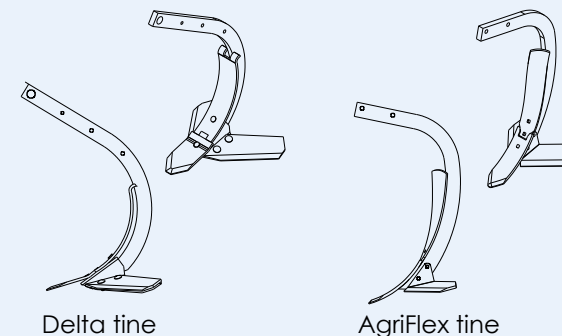
Diameters of the suspension points correspond to the category III according to ISO 730



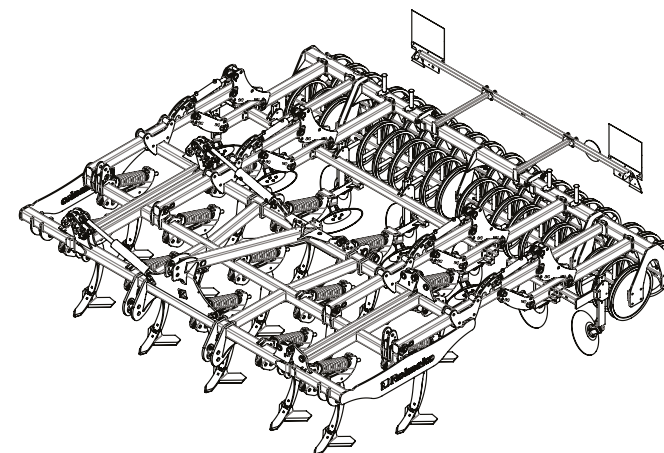
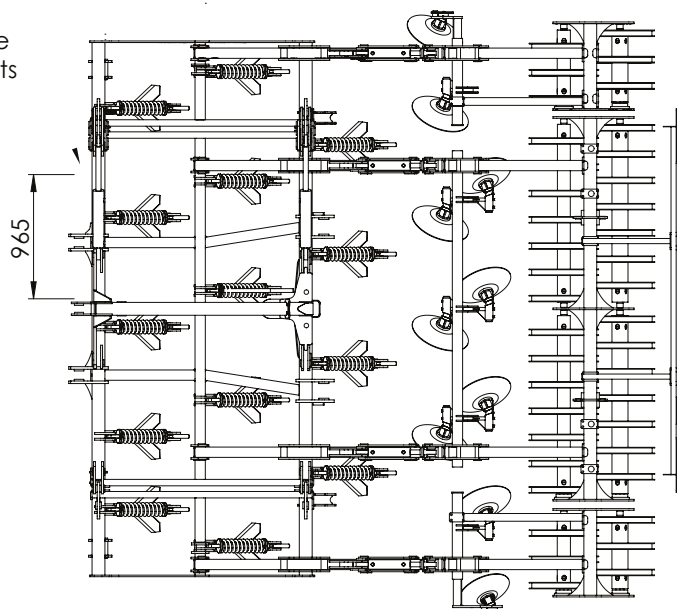
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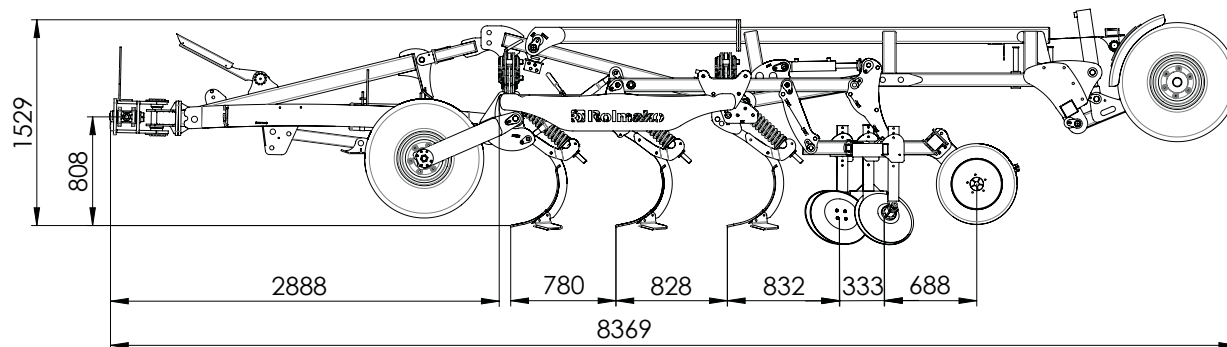
Caution!
Diameters of the suspension points correspond to the category III according to ISO 730



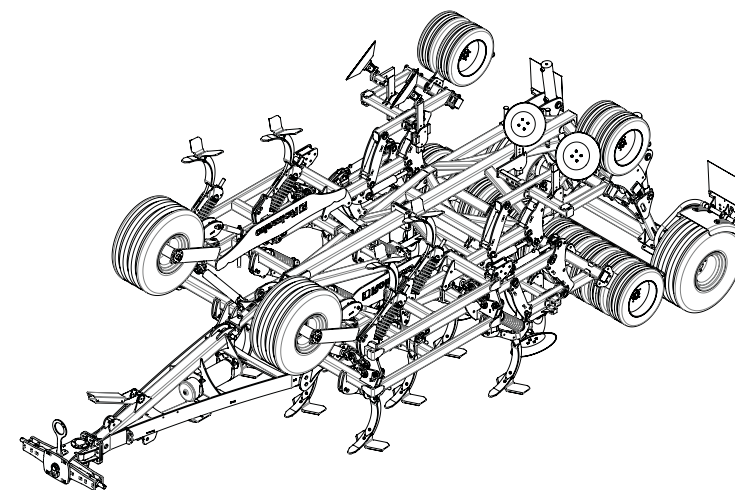
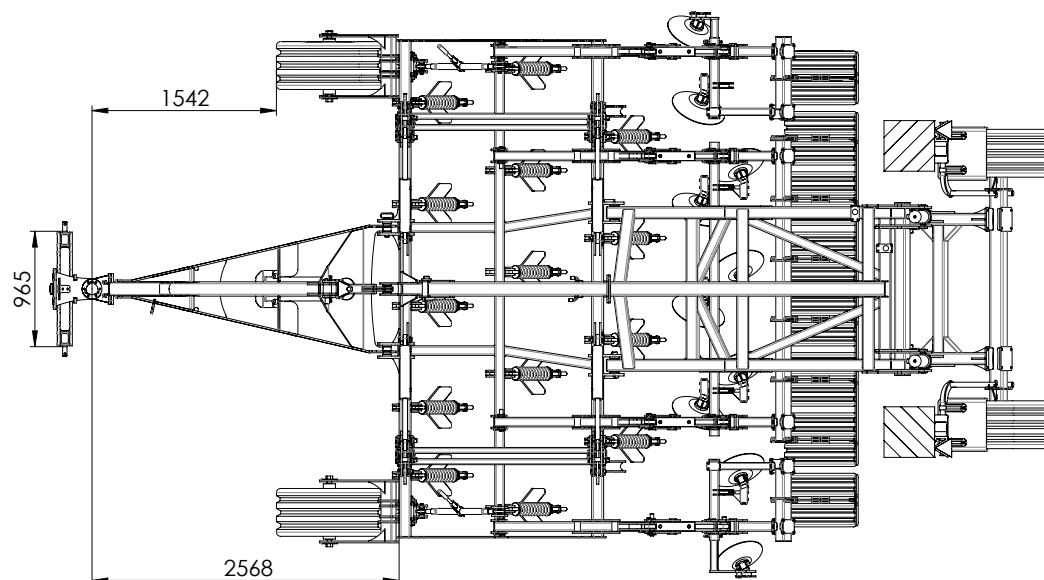
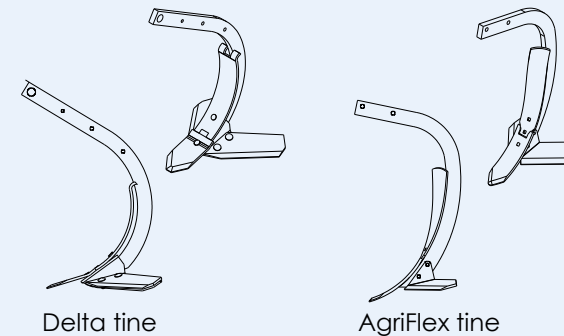
Diameters of the suspension points compatible with ISO 730 for category III



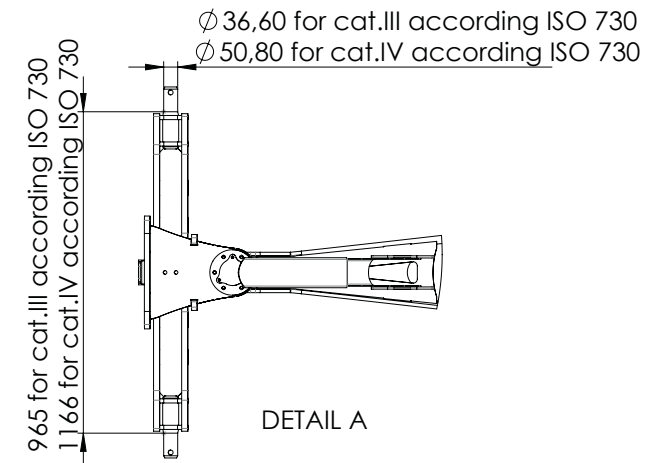
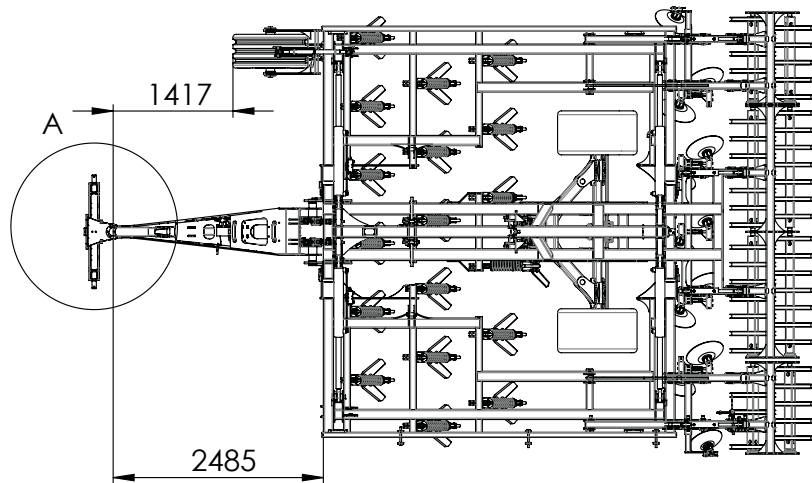
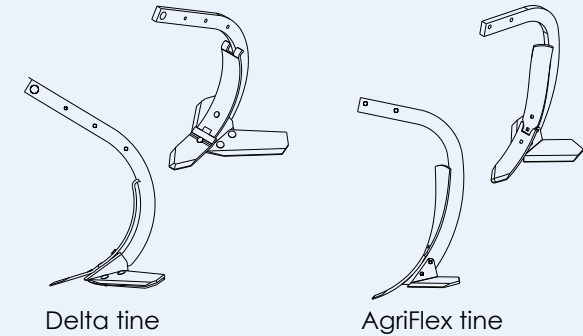
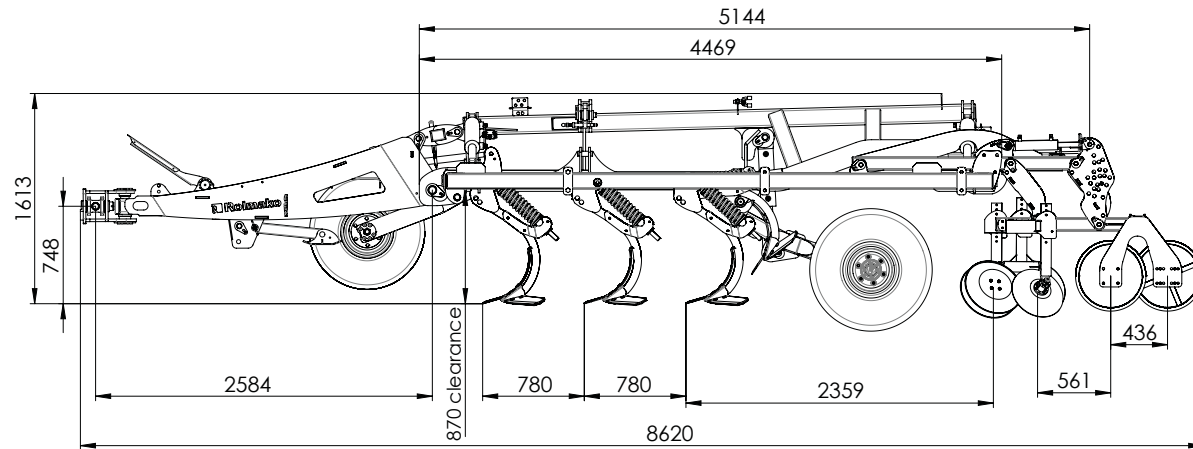
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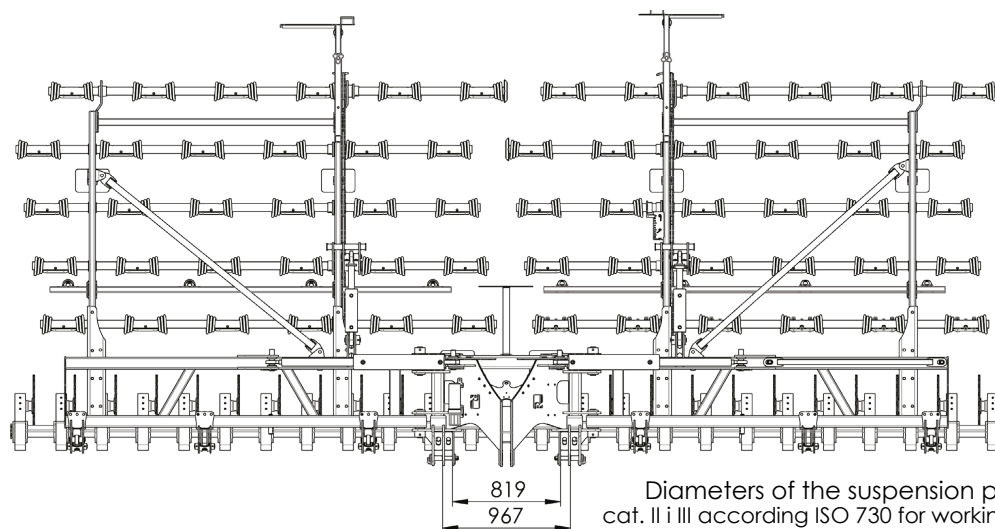
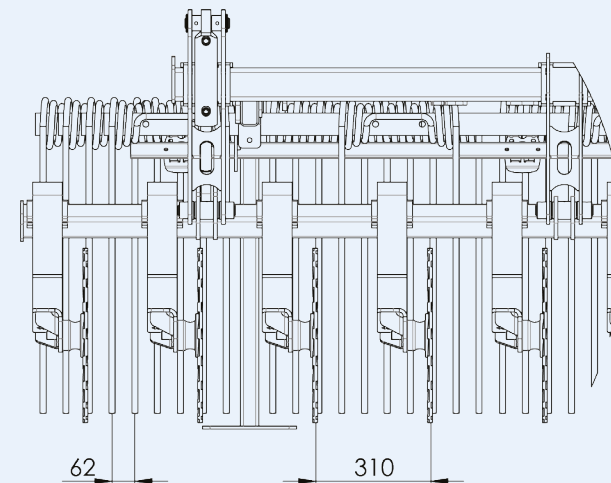
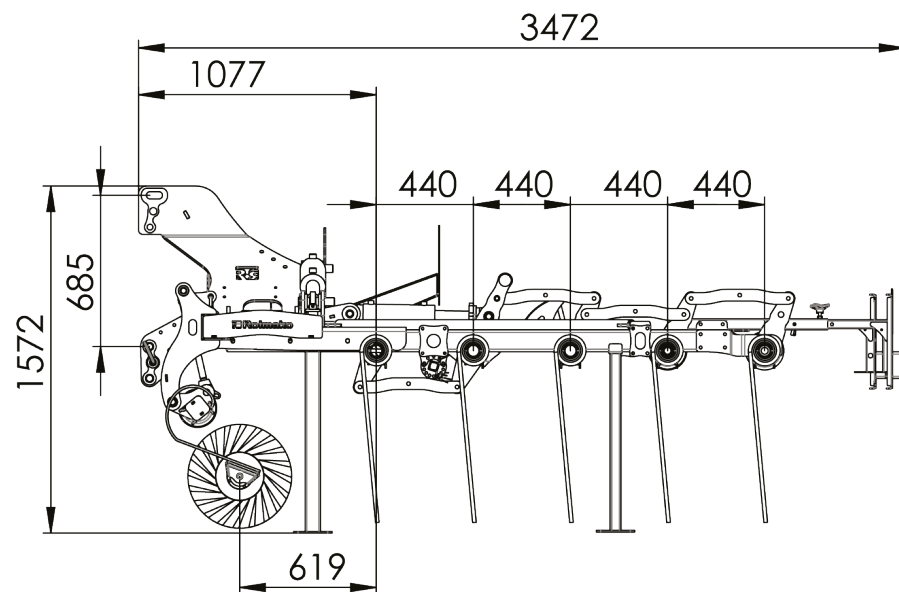


Caution!
Diameters of the suspension points correspond to the category III according to ISO 730

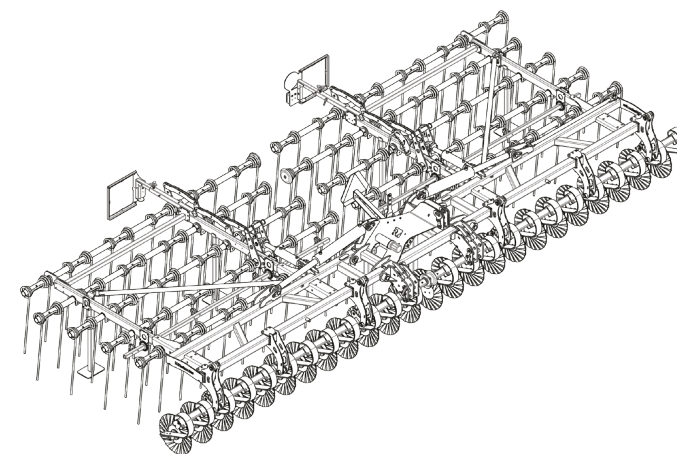


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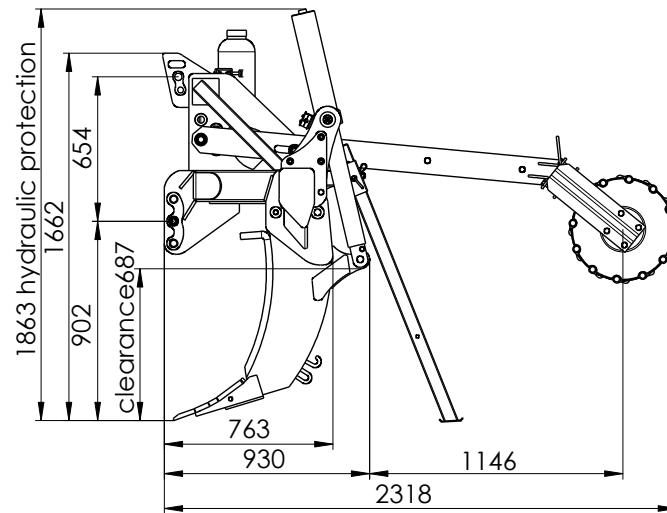




Diameters of the suspension points compatible
cat. II i III according ISO 730 for working width 6,0m and 7,5m
cat. III according ISO 730 for working width 9,0m



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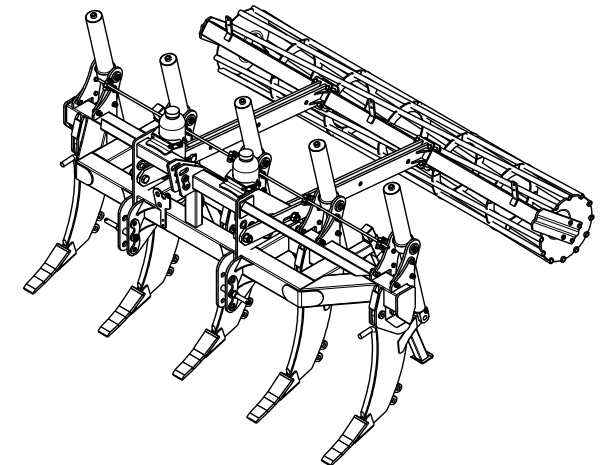
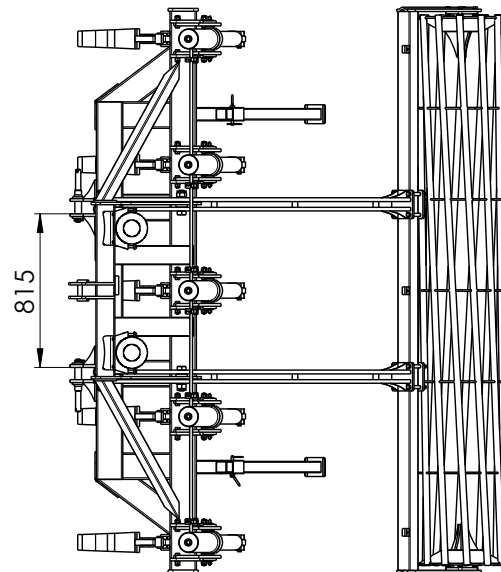
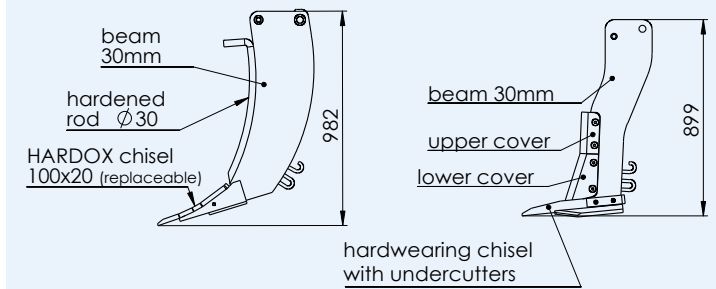
Caution!

Diameters of the suspension points correspond to

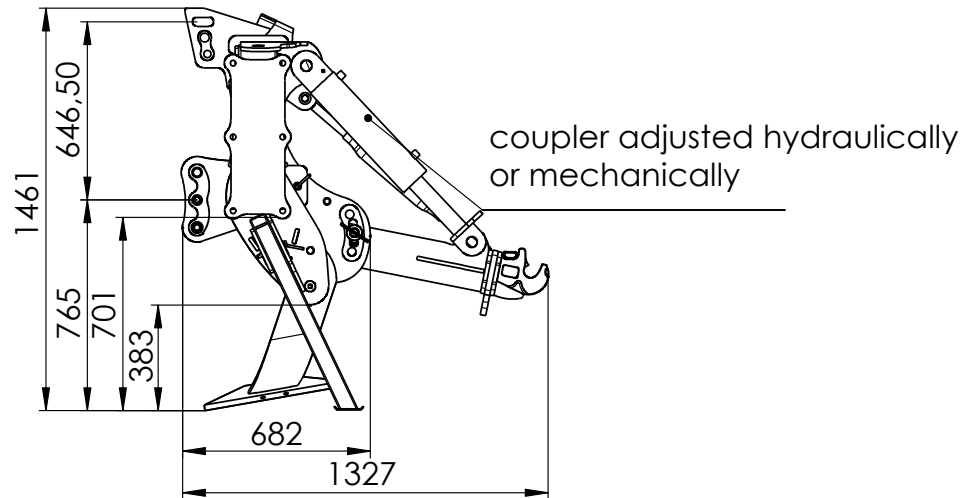
- 1.6 / 3.0 m - category II and III according to ISO 730
- 3.8m - category III according to ISO 730

Types of tines

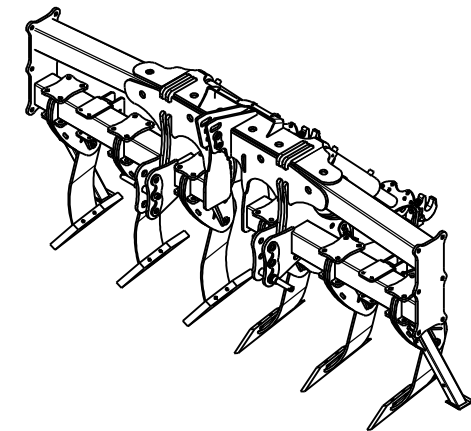
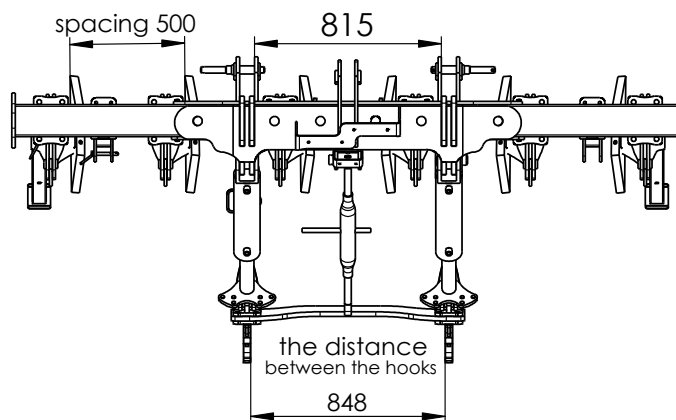
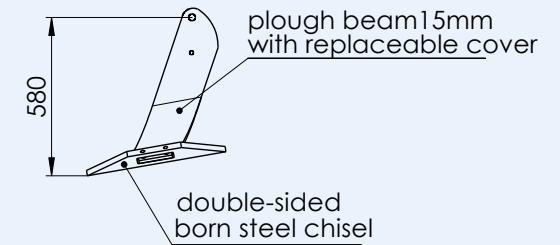
Straight tine with a chisel 100 mm Straight tine with a chisel 300 mm



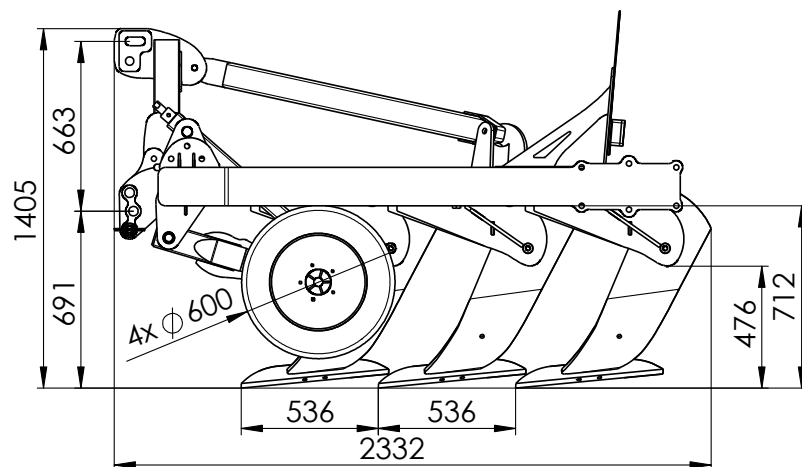
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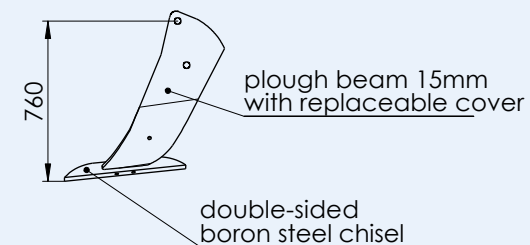
Caution!
Diameters of the suspension points correspond to:
category II and III according to ISO 730



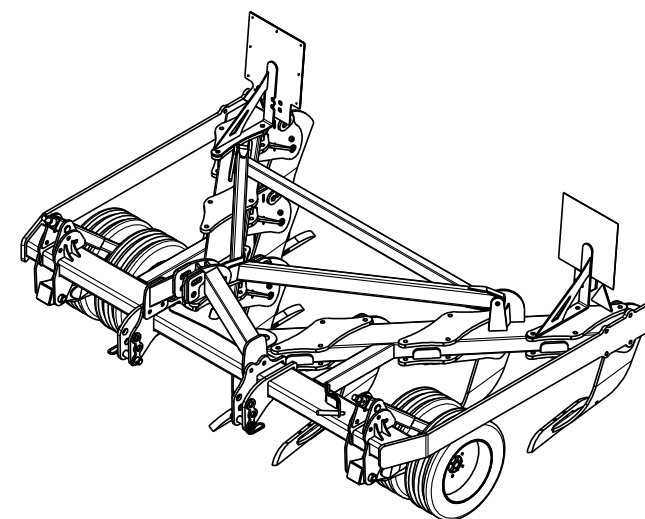
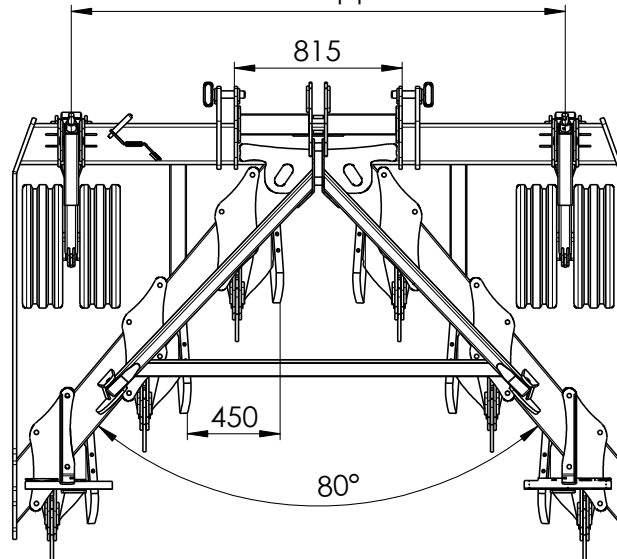
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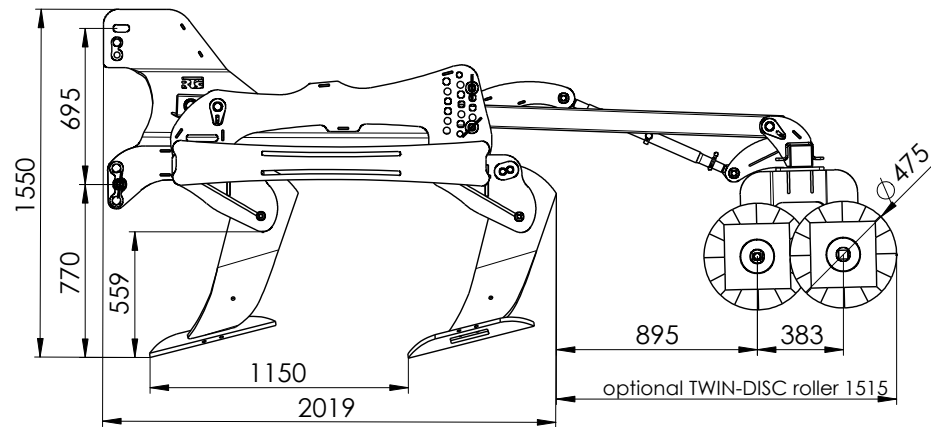
Caution!
Diameters of the suspension points correspond to:
category III according to ISO 730



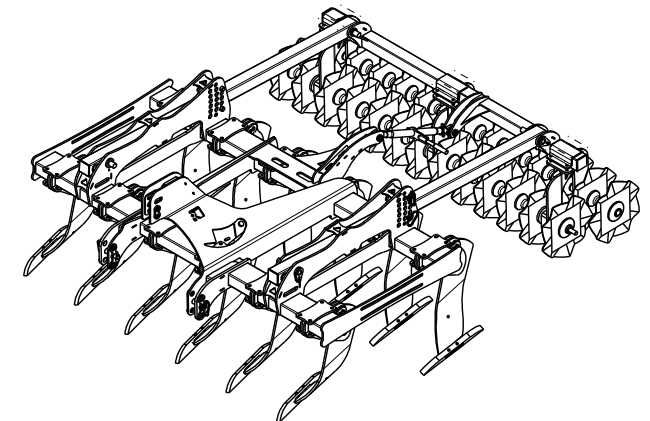
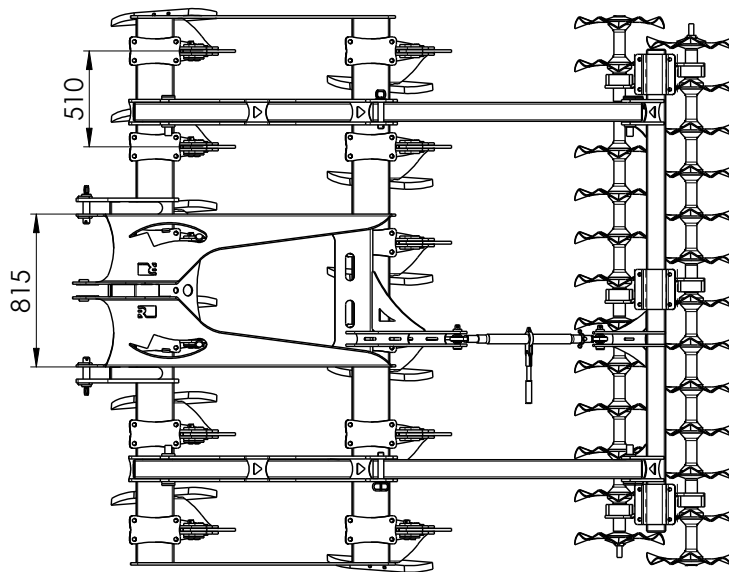
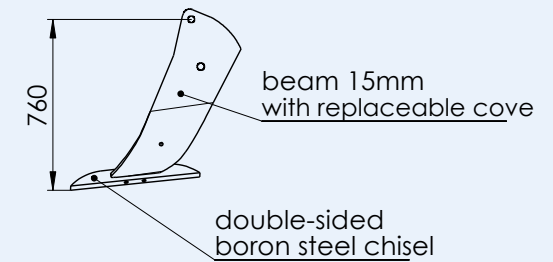
distance between support wheels 2400



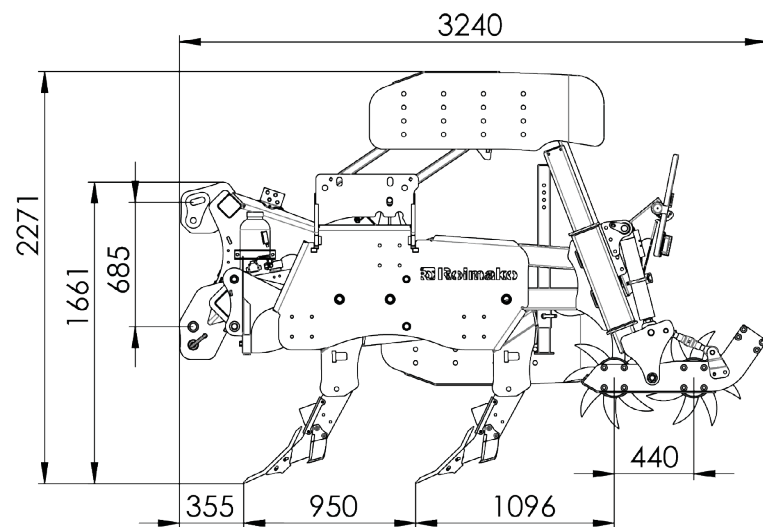
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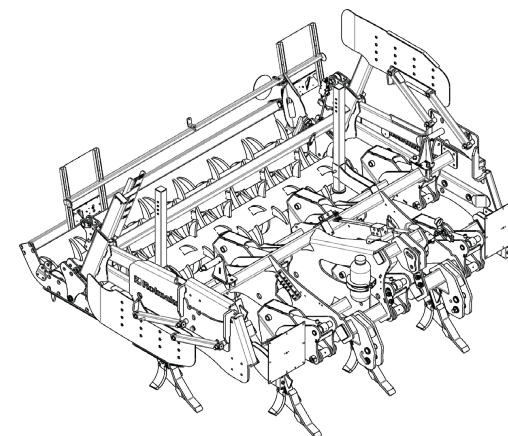
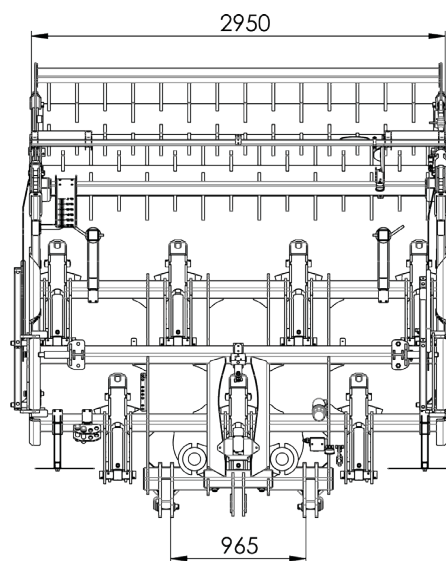
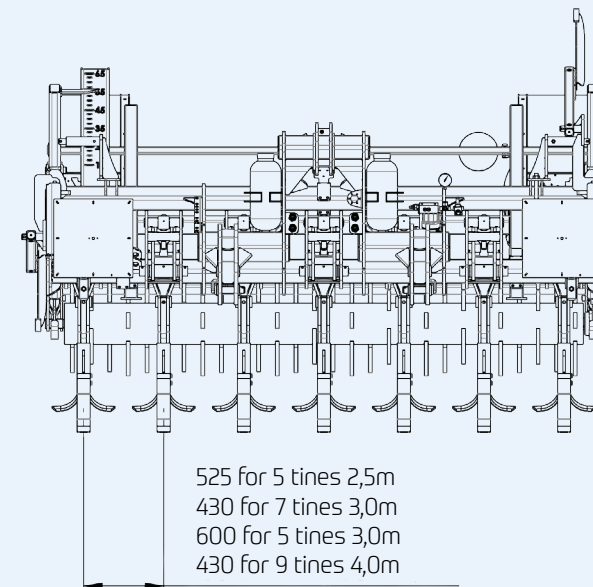
Caution!
Diameters of the suspension points correspond to:
category III according to ISO 730



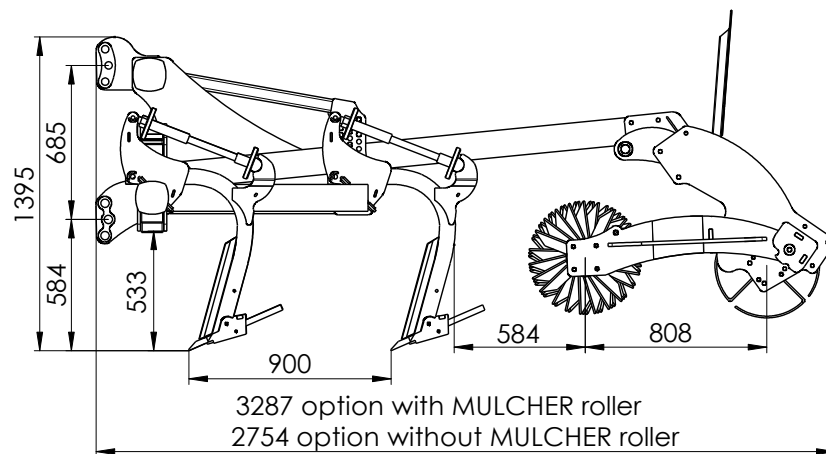
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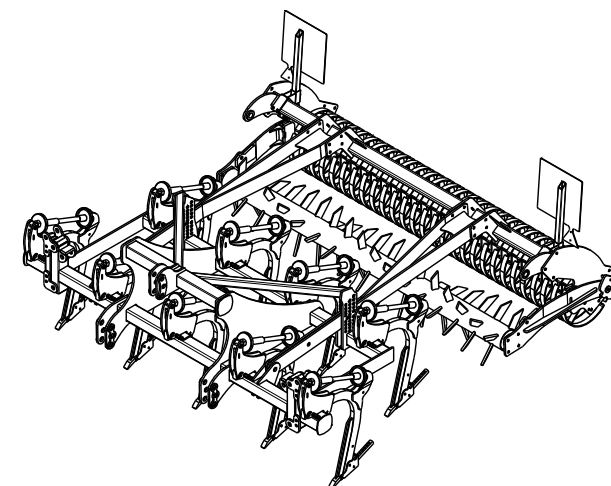
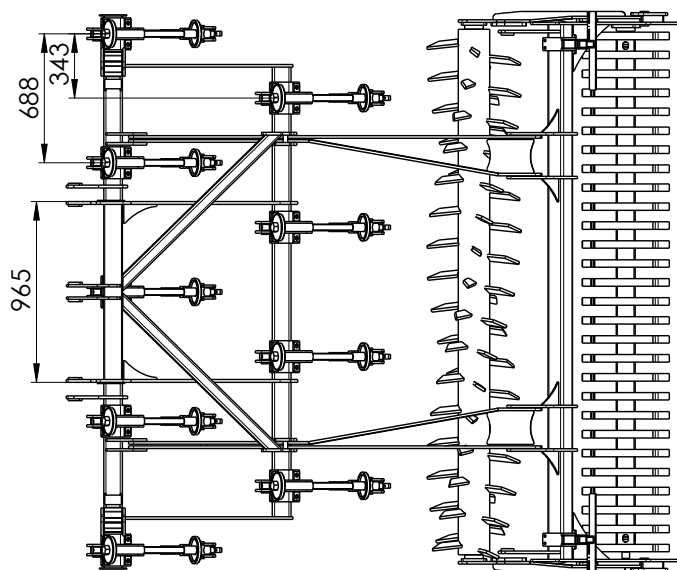
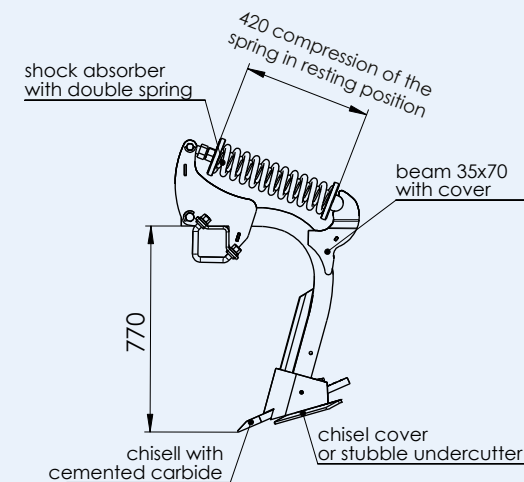
Diameters of the suspension points compatible cat. III according ISO 730



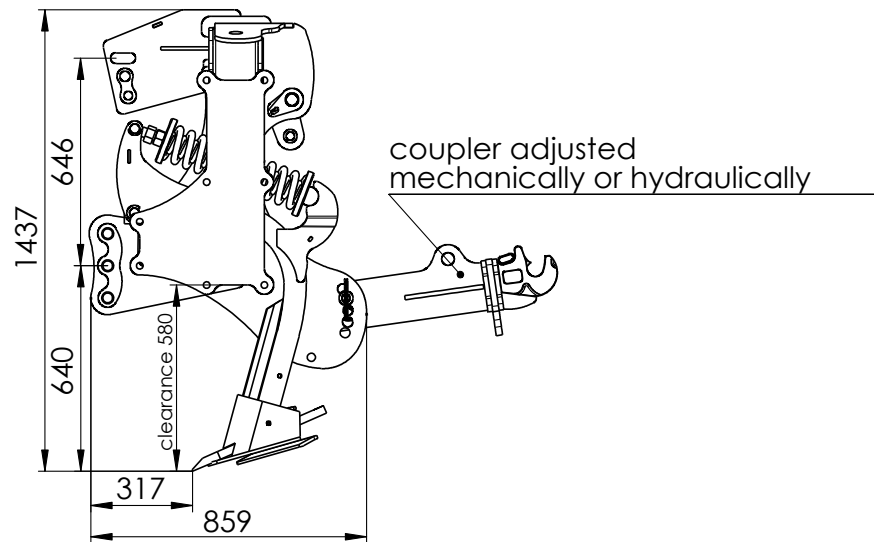
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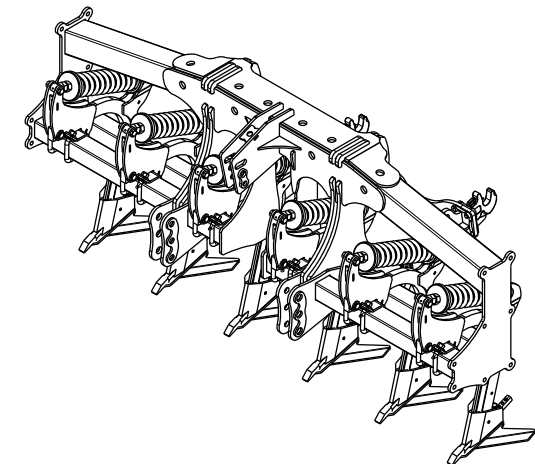
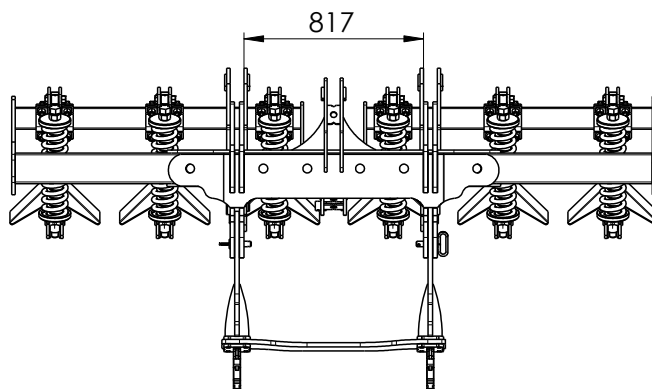
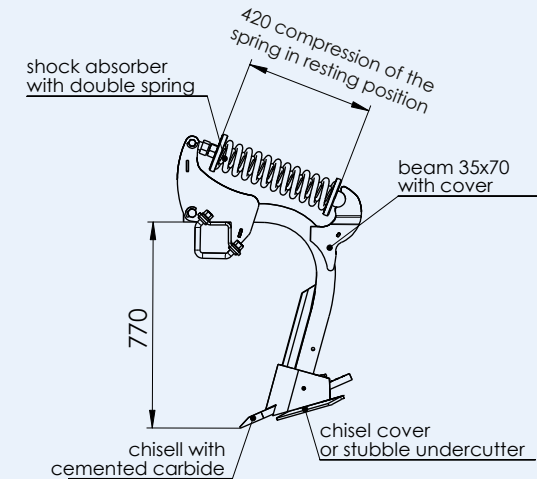
Caution!
Diameters of the suspension points correspond to:
category II and III according to ISO 730



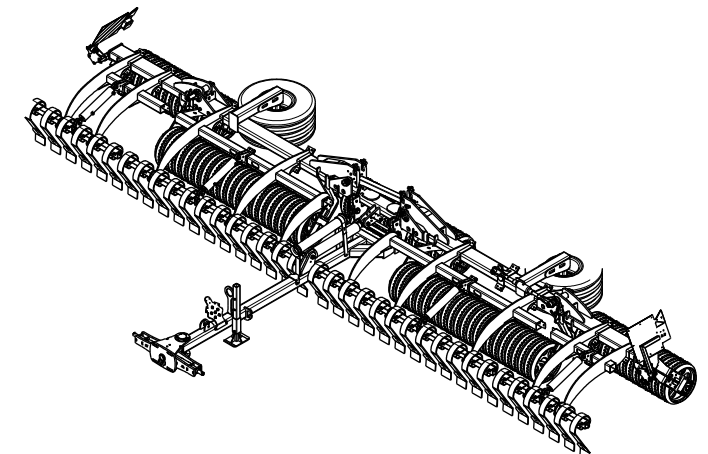
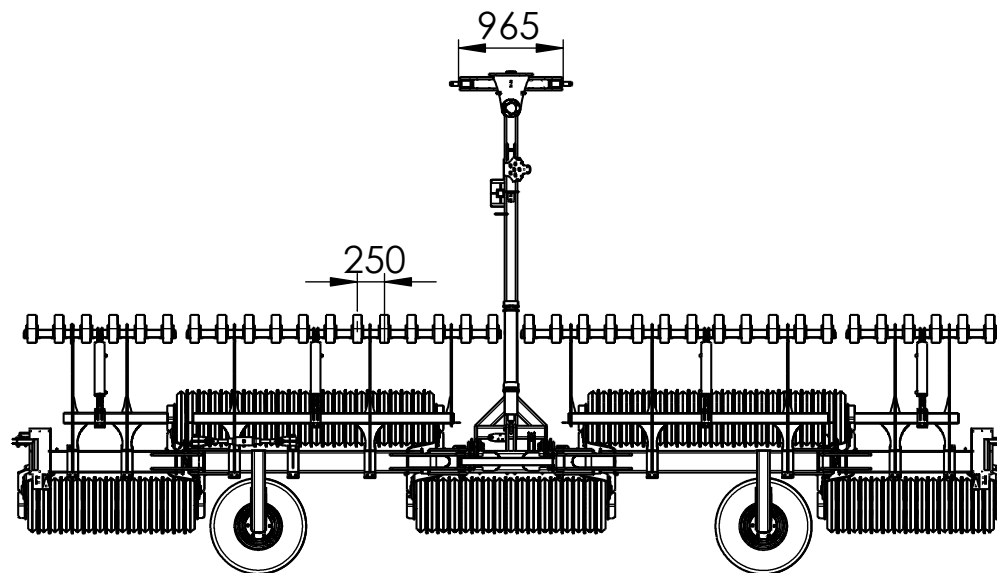
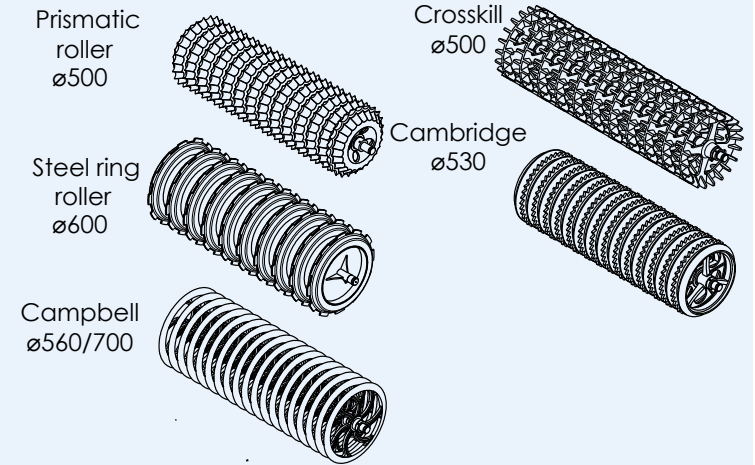
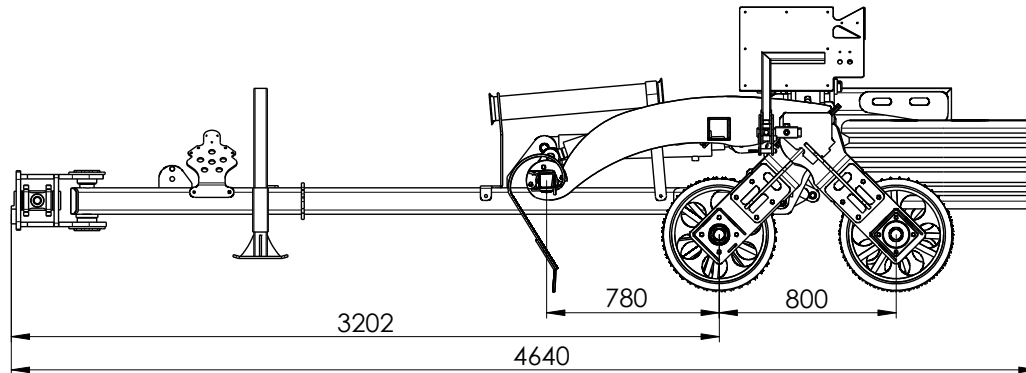
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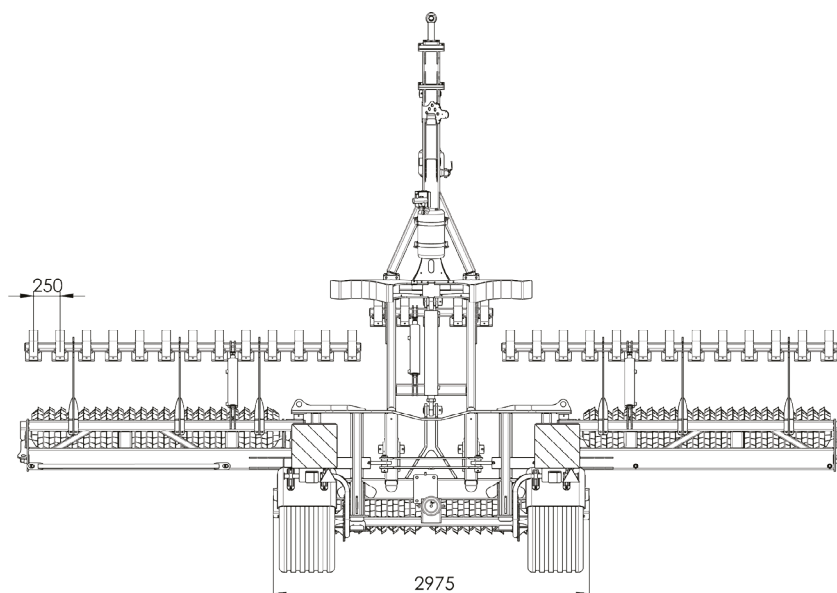
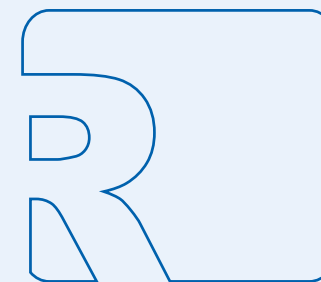
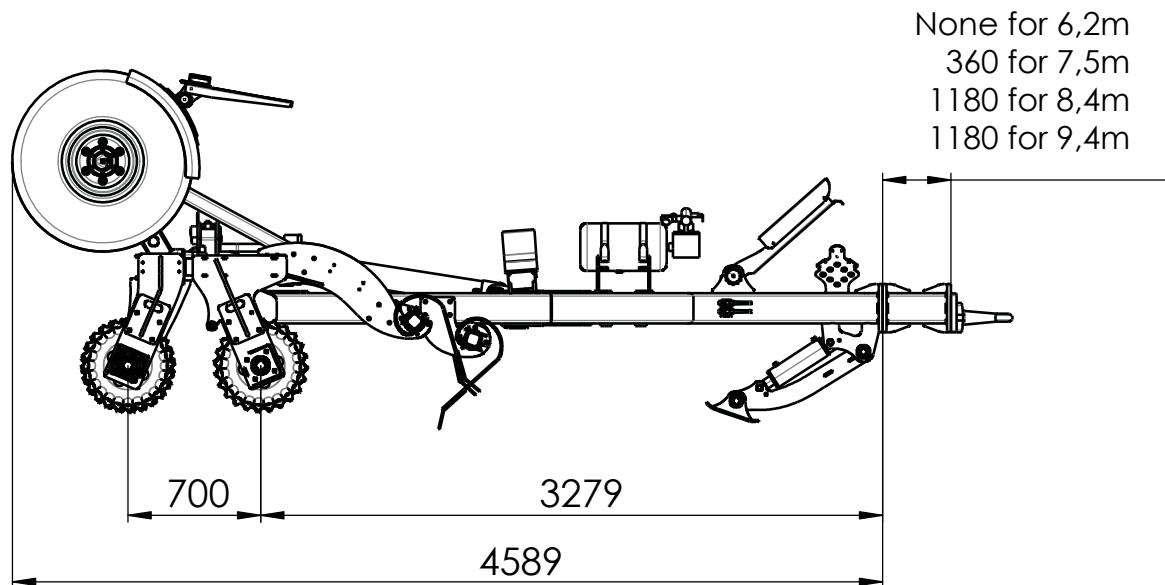
Caution!
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Roller shaft should be attached to the upper hitch of the agricultural tractor

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