

KATALOG TECHNICZNO-HANDLOWY MASZyny UPRAWOWE



R Spis treści

3. Chwastownik/Aktywator ActiVAgro
4. Brona rotacyjna Matrix
5. Maszyny na przedni TUZ / Wał przyrzątkowy Orion / Wersja SOLO
6. Maszyny na przedni TUZ / Wał z pierścieni stalowych / Wersja z przystawką kultywatorową dwurzędową
7. Maszyny na przedni TUZ / Wał Campbell / Wersja z przystawką kultywatorową trzyrzędową
8. Maszyny na przedni TUZ / Wał Crosskill / Wersja z włóką mechaniczną prostą
9. Maszyny na przedni TUZ / Wał TWIN-DISC / Wersja z włóką hydrauliczną Crossboard
10. Brona talerzowa na przedni TUZ
11. Kultywator uprawowy na przedni TUZ
12. Wał nożowy ProCut na przedni TUZ
13. Wał nożowy TurboCut
14. Wał nożowy TurboCut Plus
15. Agregat uprawowy U 382
16. Agregat uprawowo-siewny U 659 / Wersja dwurzędowa
17. Agregat uprawowo-siewny U 659 / Wersja trzyrzędowa
18. Półzawieszany ultywator przedsiewny VibroSTAR
19. Kompaktowy agregat uprawowy U 684 / Wersja zawieszana / Ząb SU
20. Kompaktowy agregat uprawowy U 684 / Wersja zawieszana / Ząb SA
21. Kompaktowy agregat uprawowy U 684 / Wersja zawieszana / Ząb SG
22. Kompaktowy agregat uprawowy U 684 / Wersja zawieszana / Ząb SX
23. Kompaktowy agregat uprawowy U 684 / Wersja półzawieszana
24. Lekka brona talerzowa U 622 / Wersja ze zgrzeblą za wałem
25. Kompaktowa brona talerzowa U 693 / Wersja ze zgrzeblą za wałem
26. Kompaktowa brona talerzowa U 693 / Wersja półzawieszana
27. Brona talerzowa do winnic i sadów U 645
28. Brona talerzowa U 652 / Wersja zawieszana / Amortyzator 3D
29. Brona talerzowa U 652 / Wersja zawieszana / Amortyzator gumowy
30. Brona talerzowa U 652 / Wersja półzawieszana / Amortyzator gumowy
31. Brona talerzowa SpeedCutter / Wersja zawieszana
32. Brona talerzowa SpeedCutter / Wersja półzawieszana
33. Ciężka brona ścierniskowa U 671 / Wersja zawieszana
34. Ciężka brona ścierniskowa U 671 / Wersja półzawieszana / STANDARD
35. Ciężka brona ścierniskowa U 671 / Wersja półzawieszana / PRO
36. Kultywator uniwersalny U 497 / Wersja zawieszana
37. Kultywator uniwersalny U 497 / Wersja półzawieszana
38. Kultywator z broną mulczową ComboTill
39. System łączenia narzędzi BigField 8,0 m
44. Kultywator podorywkowy U 453
45. Wielofunkcyjny kultywator uprawowy U 436 / Wersja zawieszana
46. Wielofunkcyjny kultywator uprawowy U 436 / Wersja zawieszana / Składany hydraulicznie
47. Wielofunkcyjny kultywator uprawowy U 436 PRO / Wersja zawieszana
48. Wielofunkcyjny kultywator uprawowy U 436 PRO / Wersja półzawieszana
49. Wielofunkcyjny kultywator uprawowy U 436 / Wersja półzawieszana
50. Brona mulczującą SpringExpert
51. Głębosz uniwersalny U 602
52. Głębosz ze sprzęgiem U 608
53. Głębosz z ramą V U 614
54. Głębosz z dwoma rzędami zębów U 619
55. Pług dłutowy z zębem Ripper U 624
56. Głębosz wielozadaniowy U 638
57. Głębosz ze sprzęgiem z zębem ATLAS U 632
58. Wały do wyrównywania pola i rozbijania brył
59. Wały poprawiający glebę Cambridge - ORION

Rolmako Henryk Kowalski Sp. z o.o.
ul. Nekielska 11 F, Psary Małe k. Wrześni,
62-300 Września woj. wielkopolskie
Nip: 789-179-78-53, www.rolmako.pl

Jesteśmy do Państwa dyspozycji
w dni robocze w godz. 7.00 - 15.00

Dział sprzedaży:	tel. (+48) 61 438 87 35 e-mail: rolmako@rolmako.pl
Księgowość	e-mail: ksiegowosc@rolmako.pl
Pomoc techniczna dla dealerów	Tomasz Kowalski mobile (+48) 608 479 817 e-mail: t.kowalski@rolmako.pl

Internetowy katalog produktów

www.katalog.rolmako.pl
www.katalog.rolmako.com
www.katalog.rolmako.de
www.katalog.rolmako.fr
www.katalog.rolmako.ru

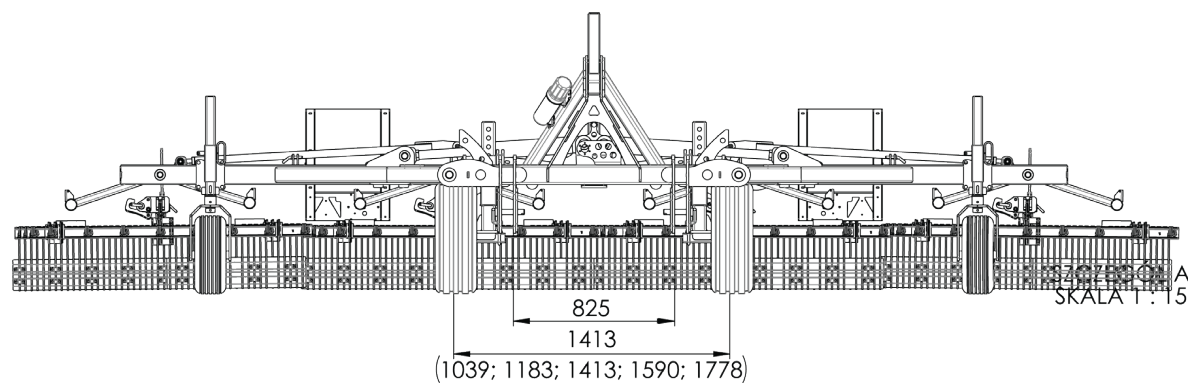
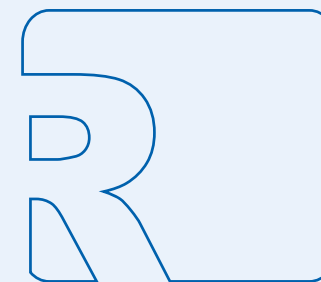
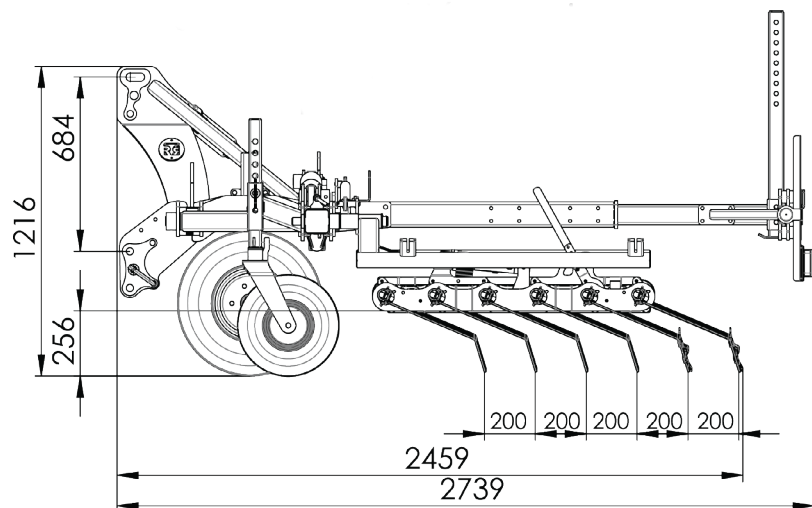
Cennik w wersji elektronicznej

www.cennik.rolmako.pl

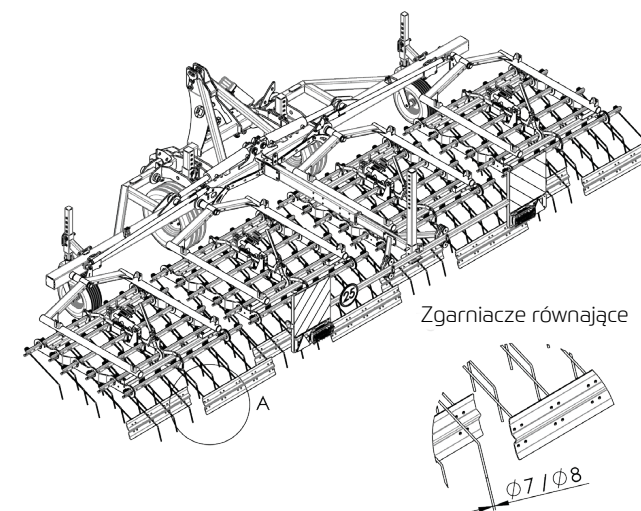
Katalog techniczno-handlowy w wersji elektronicznej

<https://www.rolmako.pl/katalog-techniczno-handlowy.pdf>

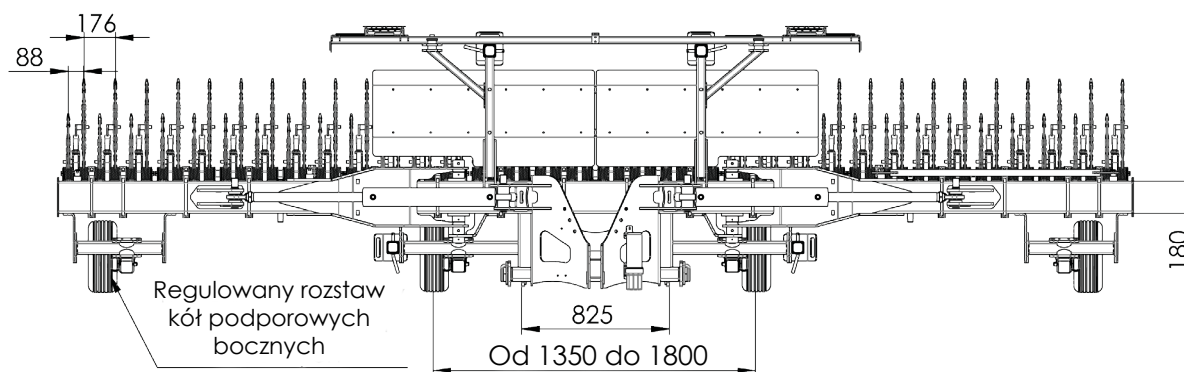
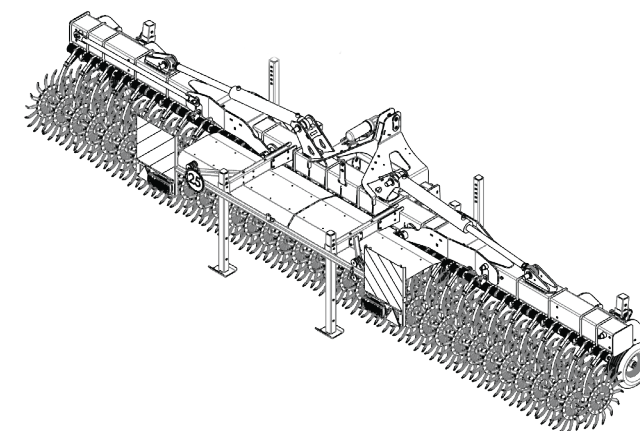
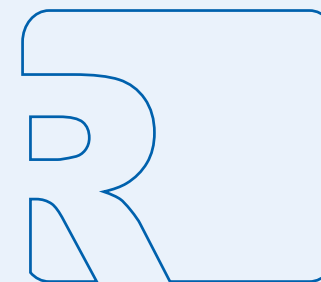
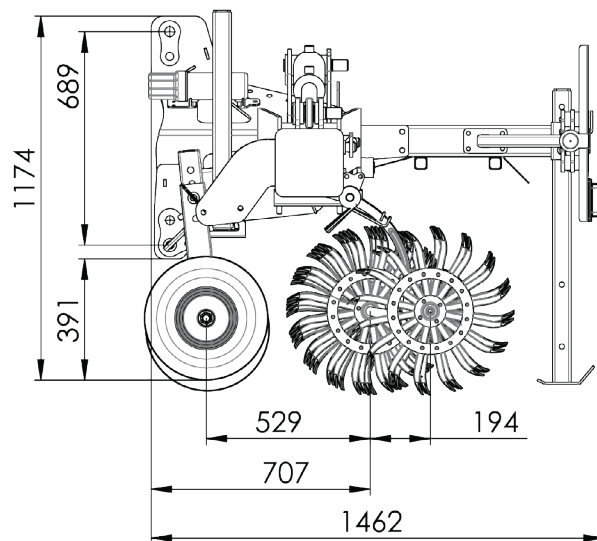
Wszystkie wymiary i wagi maszyn podlegają dalszemu rozwojowi technicznemu, dlatego są niewiążące. Zastrzegamy sobie możliwość zmian konstrukcyjnych maszyn oraz parametrów technicznych.



Średnice punktów zawieszenia odpowiadają kat. II wg ISO 730

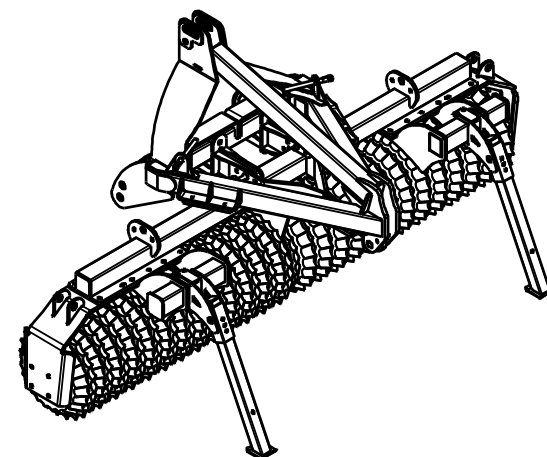
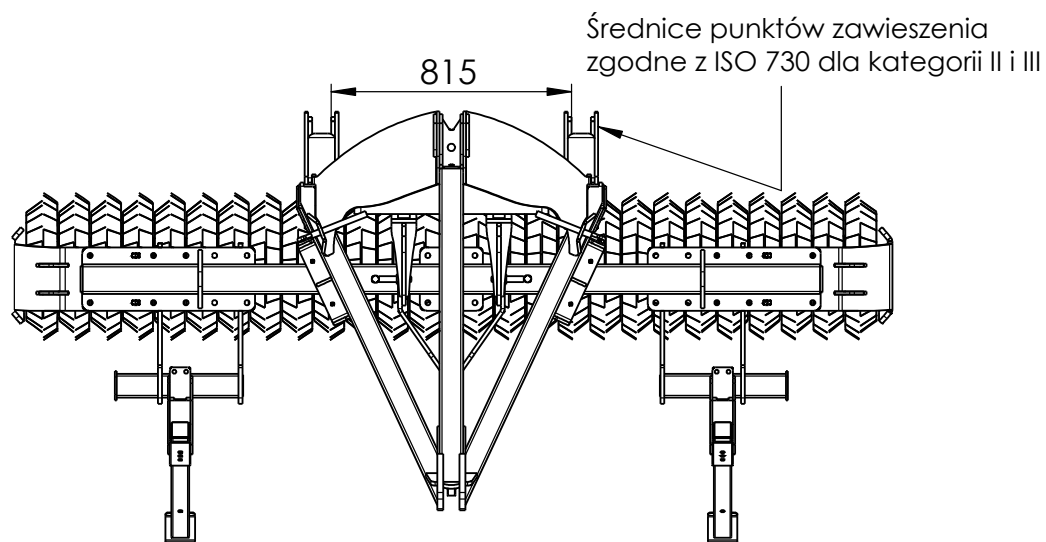
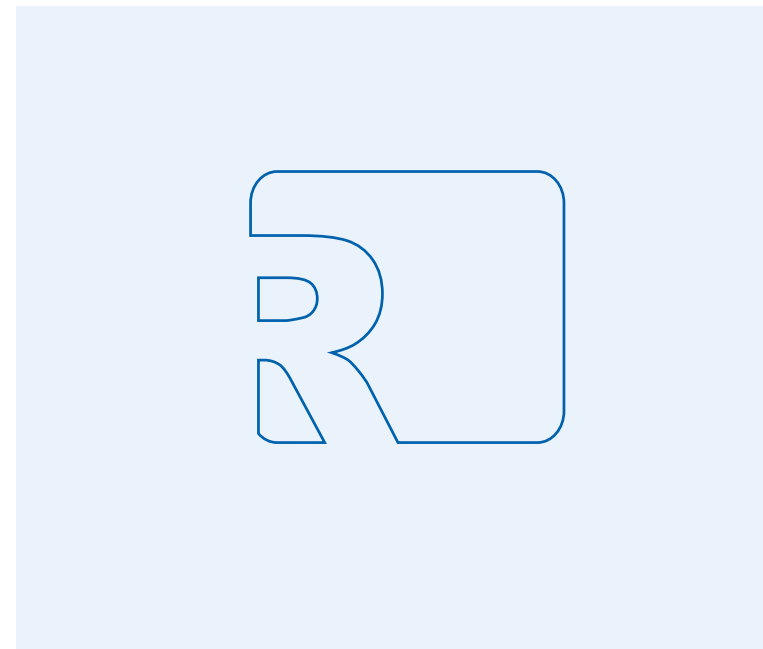
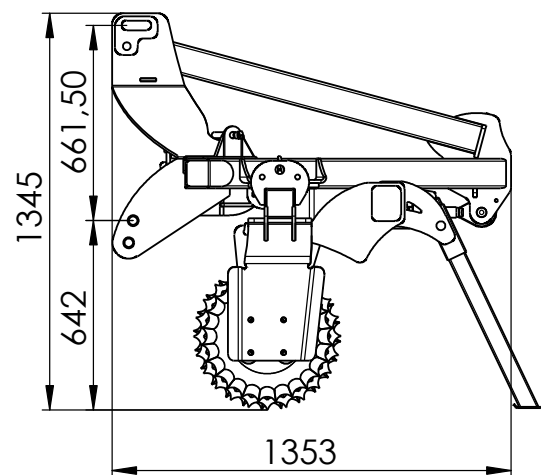


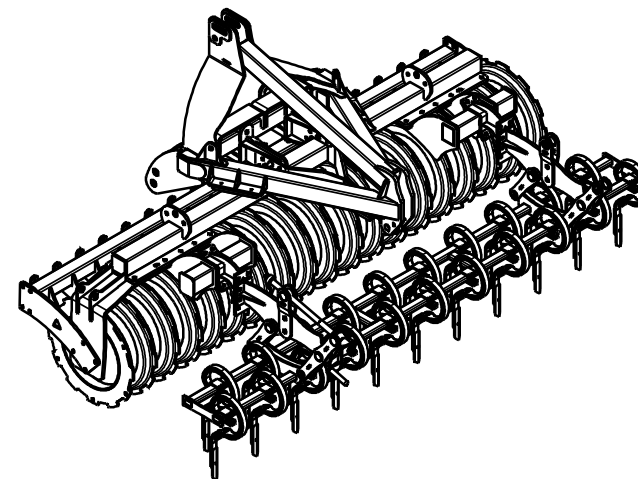
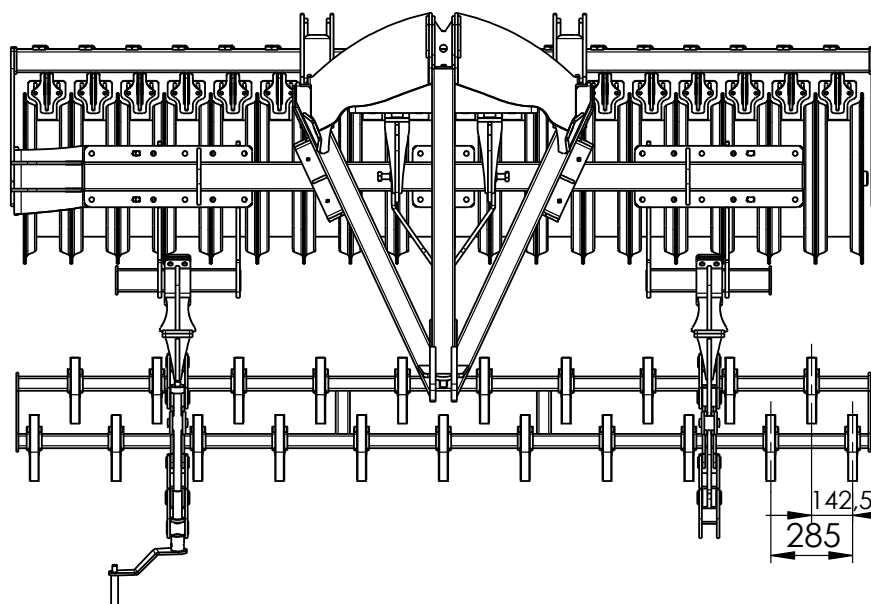
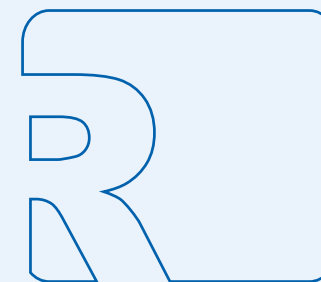
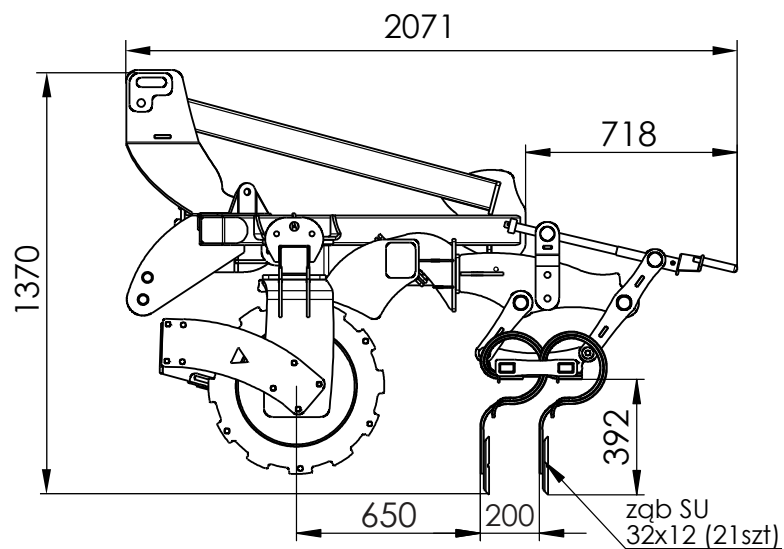
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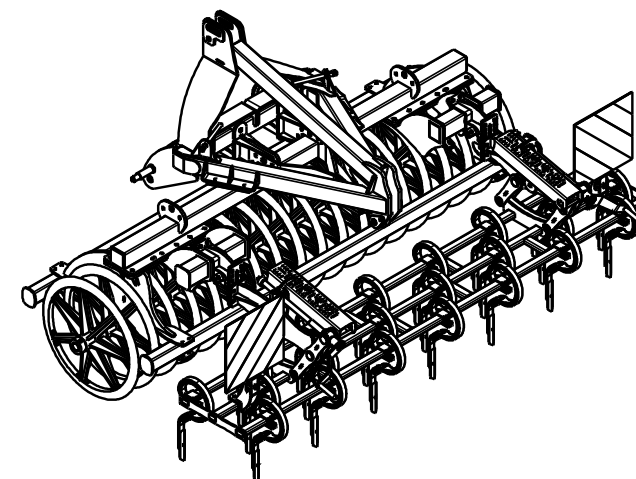
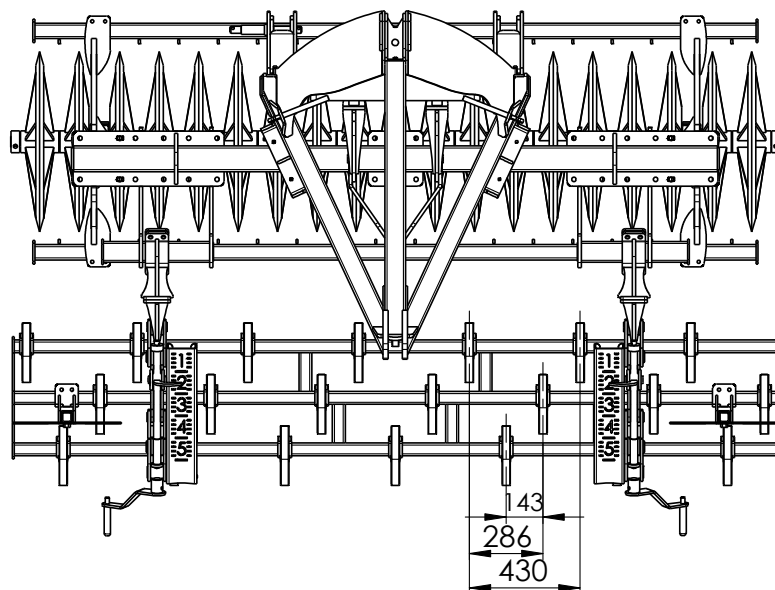
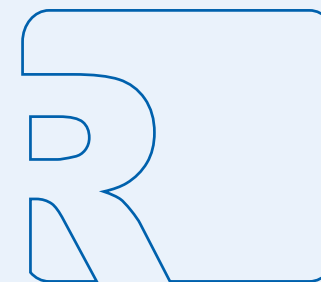
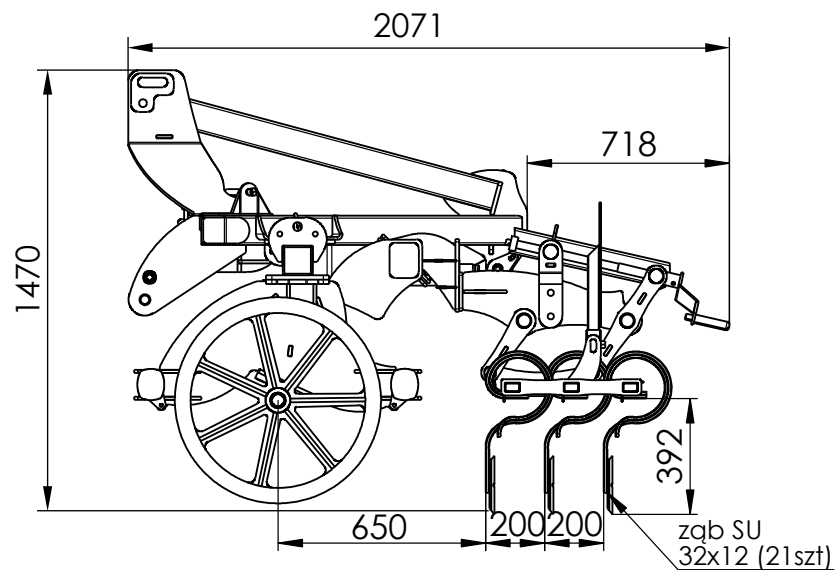
Średnice punktów zawieszenia odpowiadają kat. II wg ISO 730

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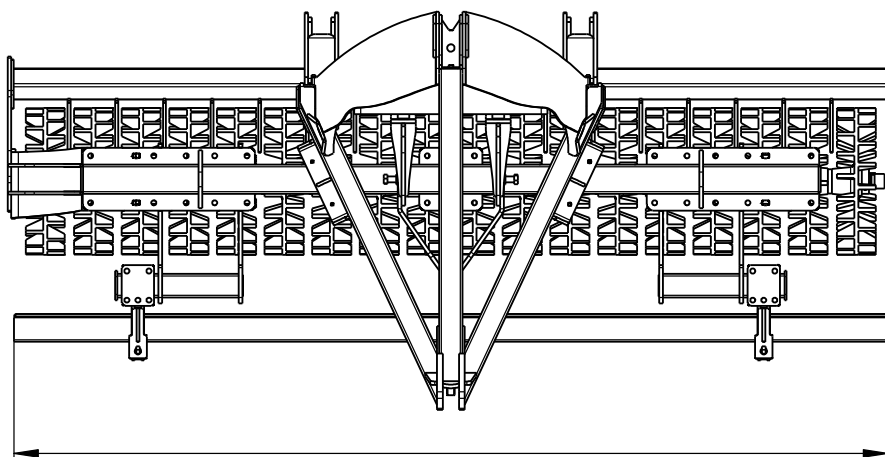
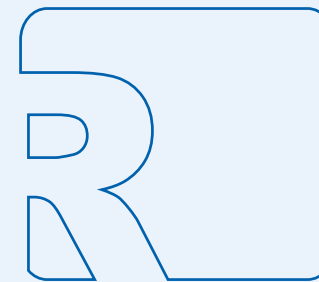
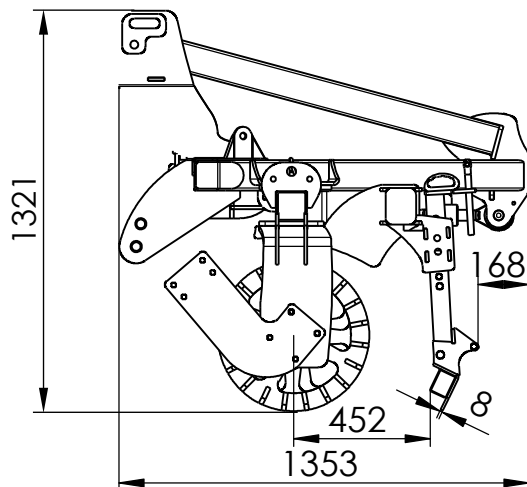




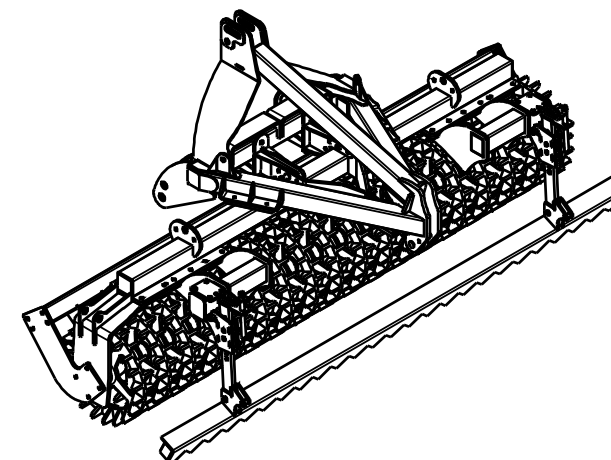
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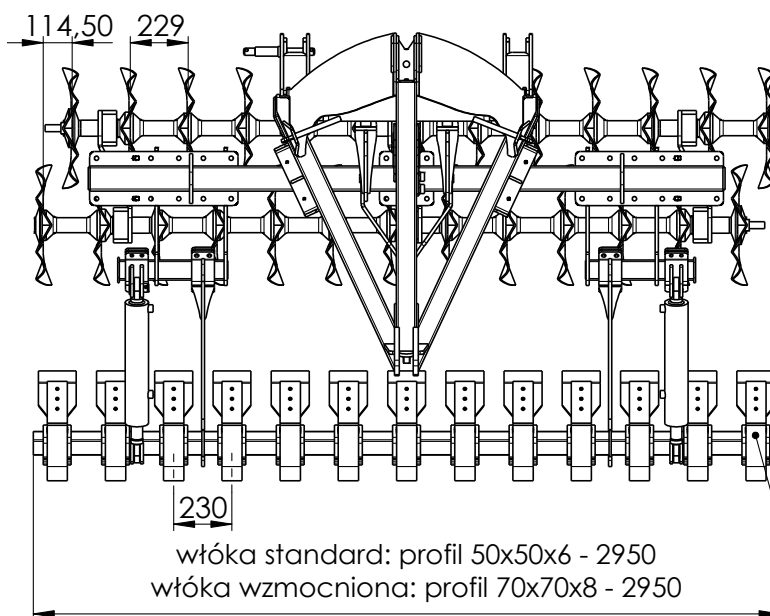
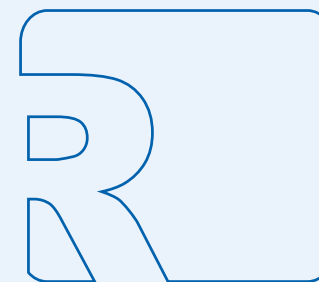
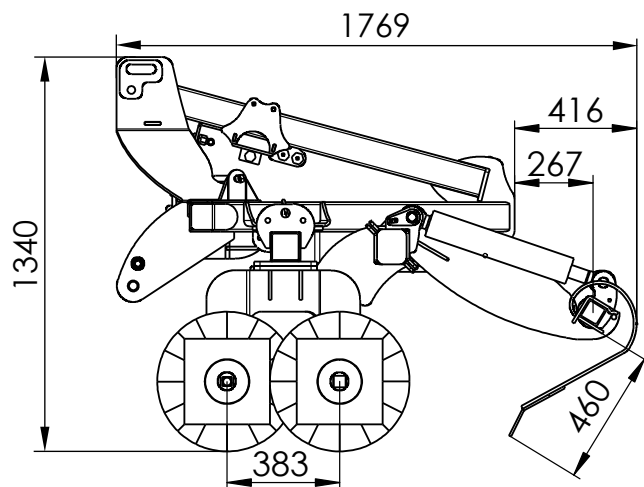
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2970 (zęby co 120mm)

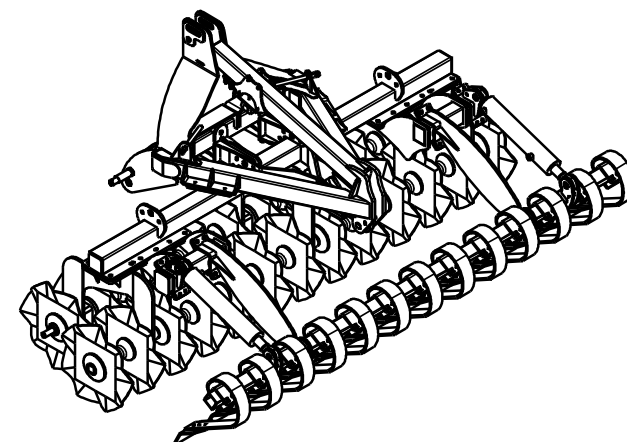


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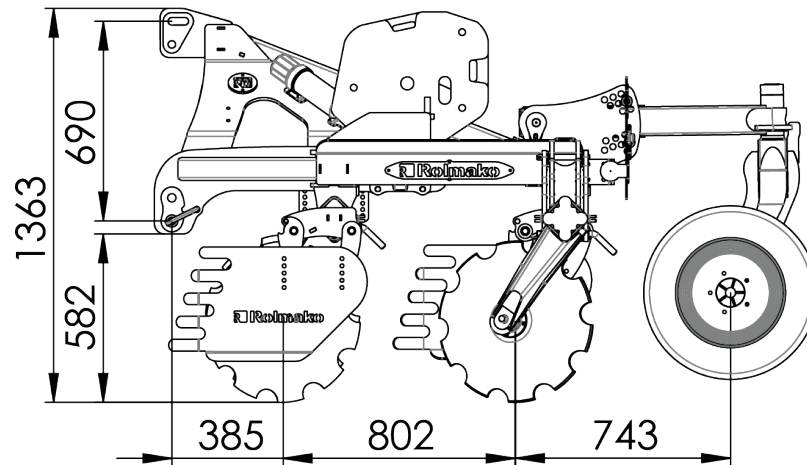
włoka standard: profil 50x50x6 - 2950
włoka wzmocniona: profil 70x70x8 - 2950

- włoka standard
sprężyna 45x10;
płoza 100 mm
- włoka wzmocniona
sprężyna 80x10;
płoza 150 mm



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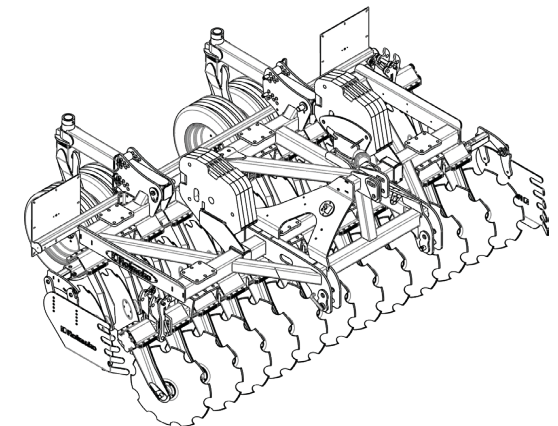
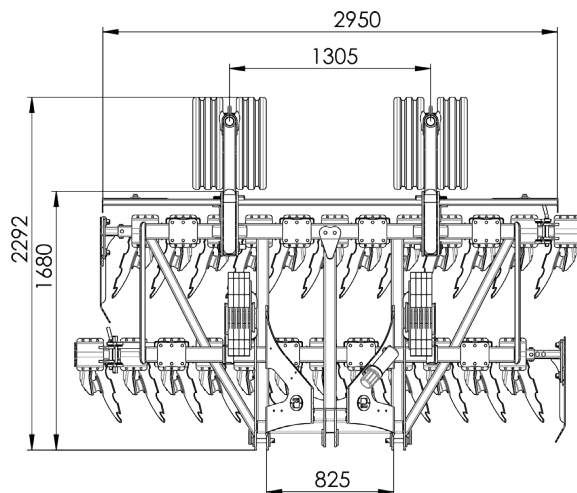
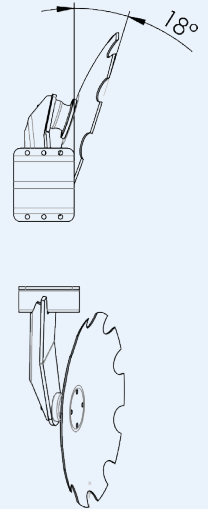
Średnice punktów zawieszenia odpowiadają kat. II wg ISO 730



Kąt nachylenia talerza do pionu

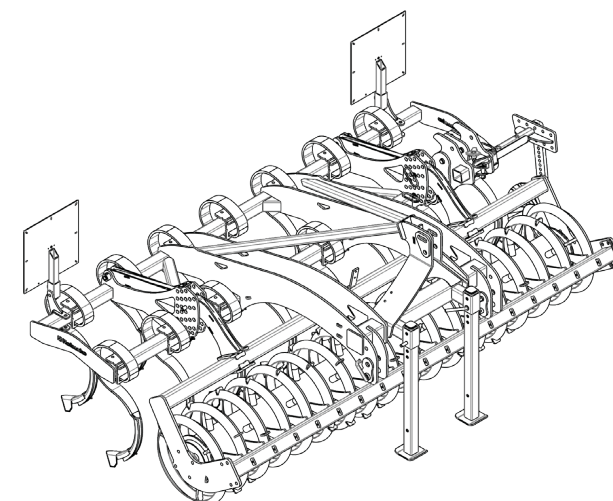
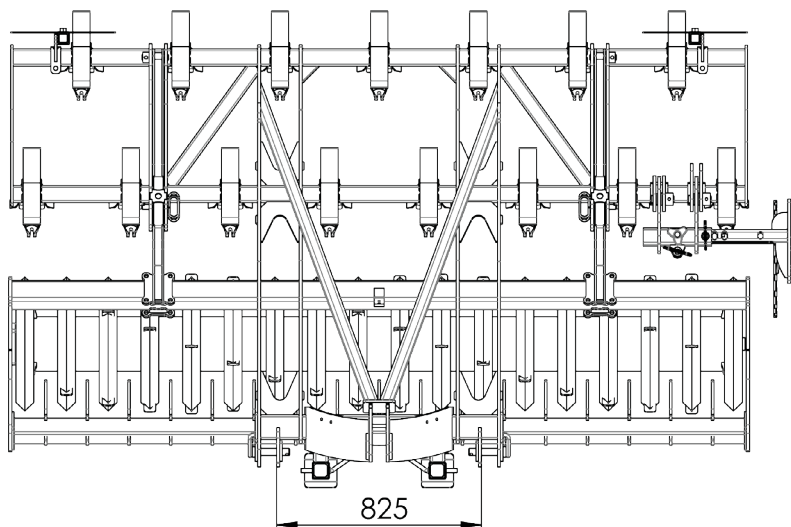
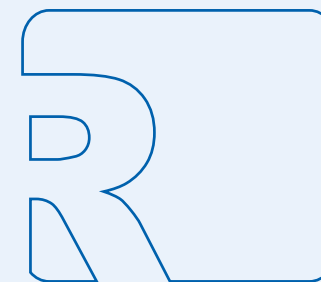
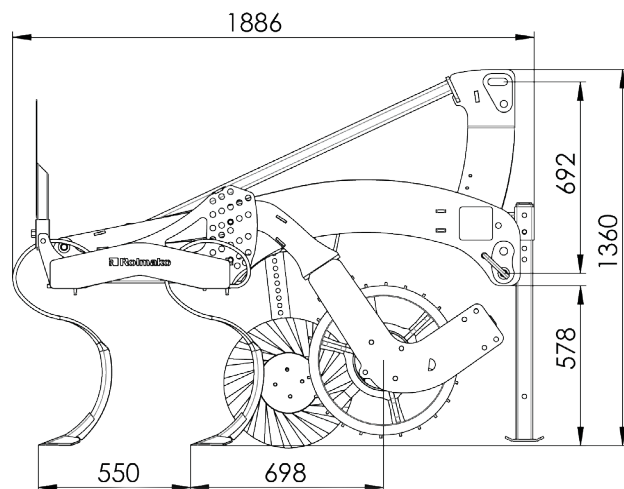
Nominalne wartości kątów natarcia talerzy

Kąt nachylenia talerza do kierunku jazdy



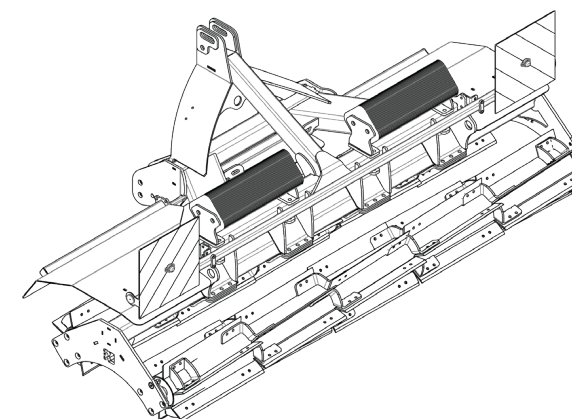
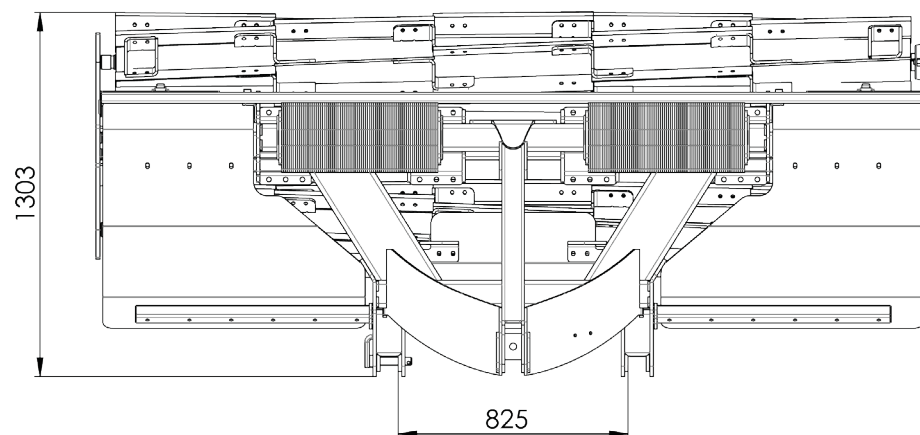
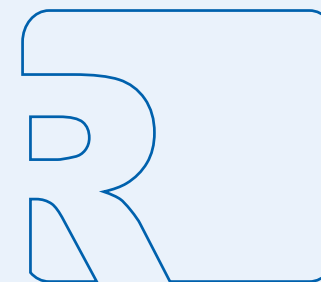
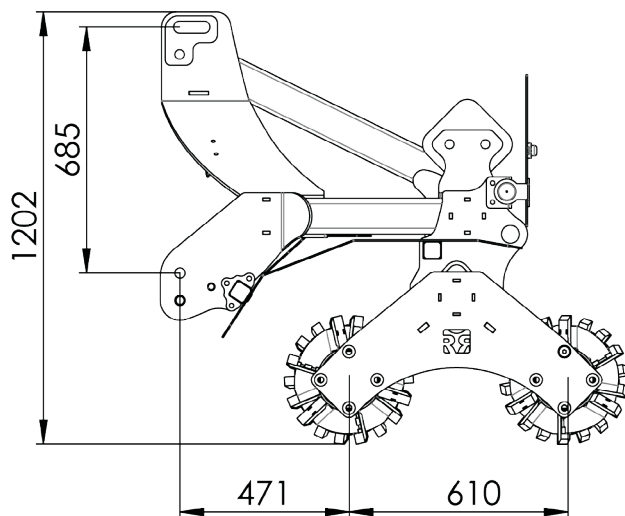
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Średnice punktów zawieszenia odpowiadają kat. II wg ISO 730

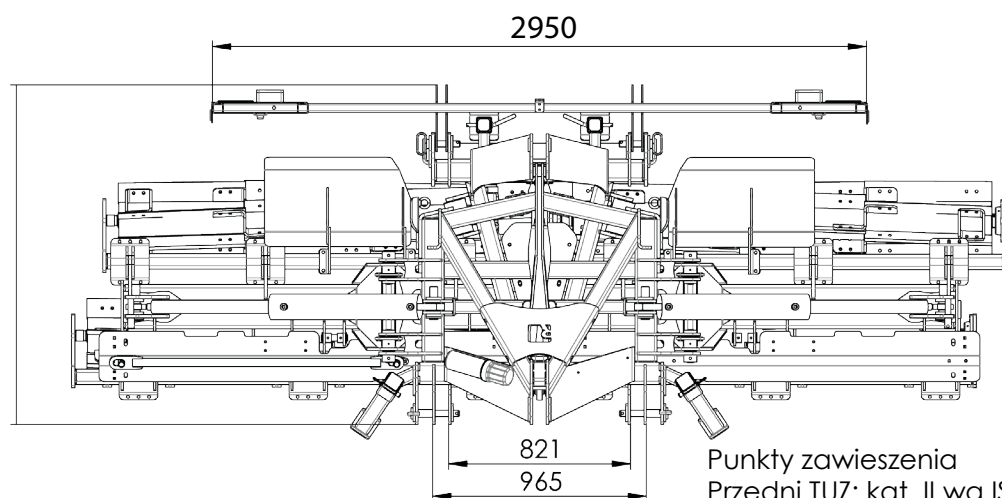
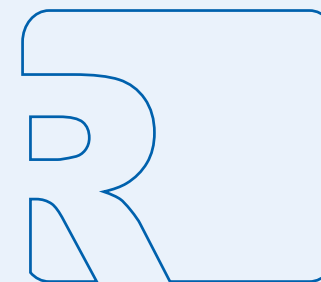
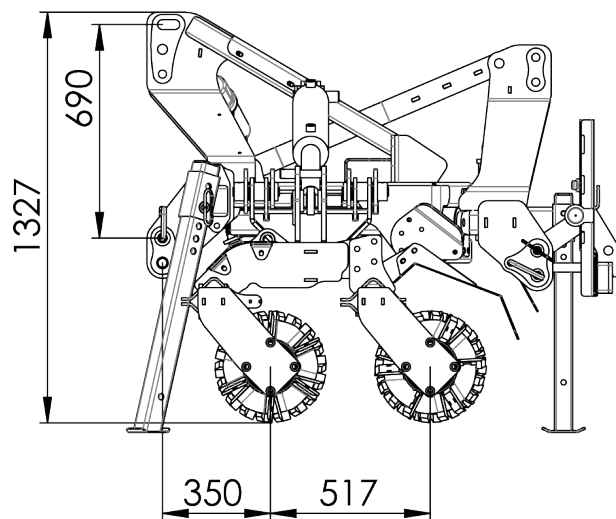


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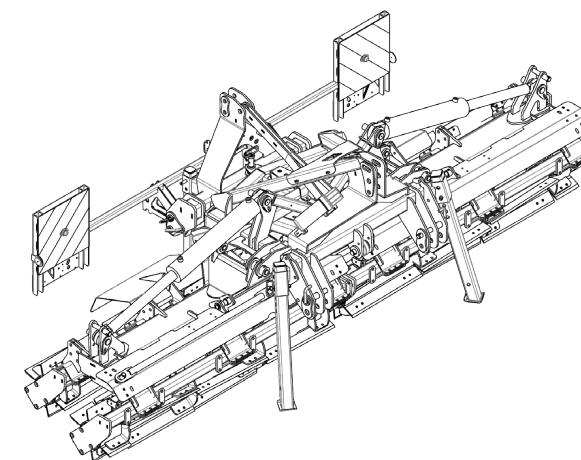
Średnice punktów zawieszenia odpowiadają kat. II wg ISO 730



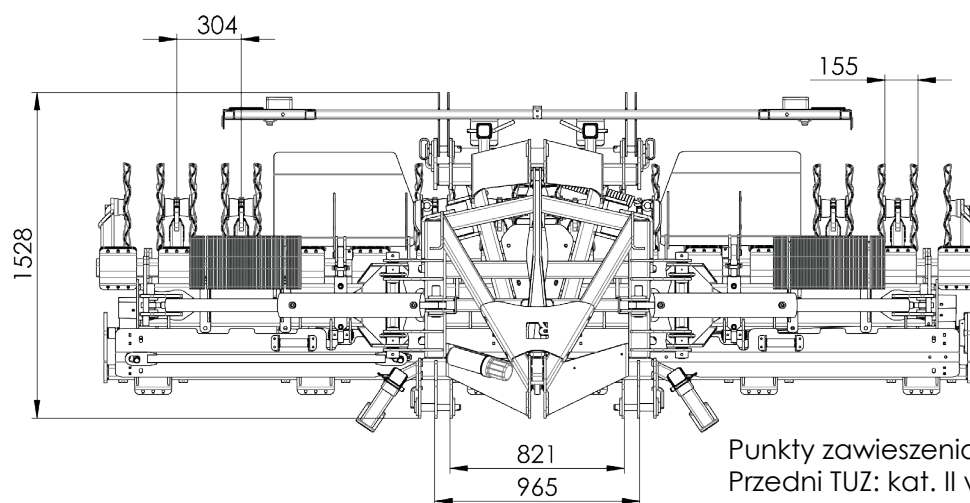
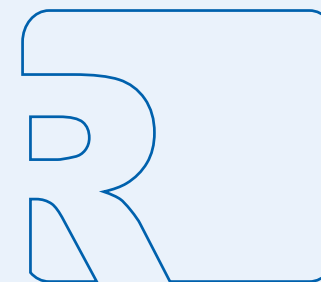
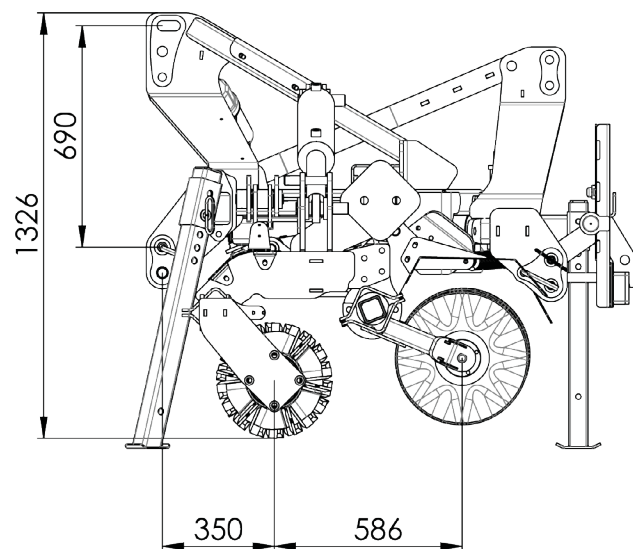
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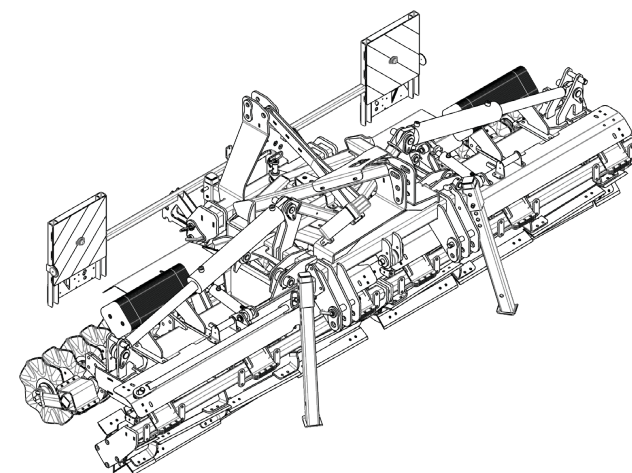
Punkty zawieszenia
Przedni TUZ: kat. II wg ISO 730
Tylni TUZ: kat. II i III wg ISO 730



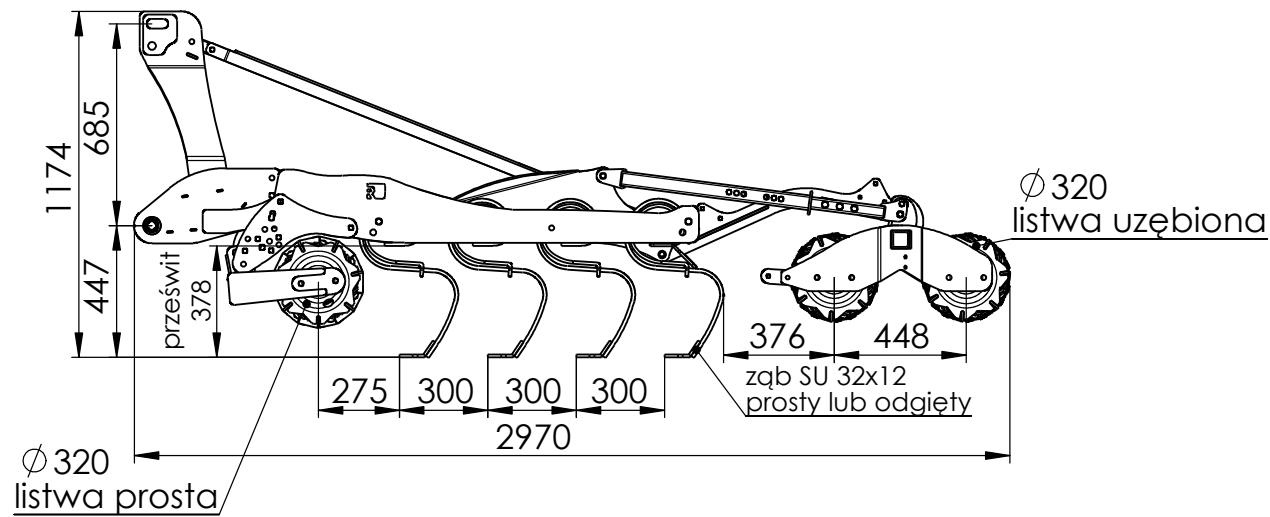
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Punkty zawieszenia
Przedni TUZ: kat. II wg ISO 730
Tylni TUZ: kat. II i III wg ISO 730

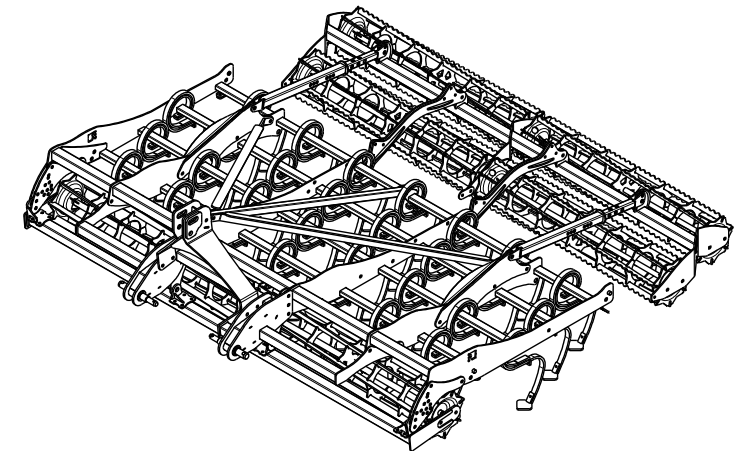
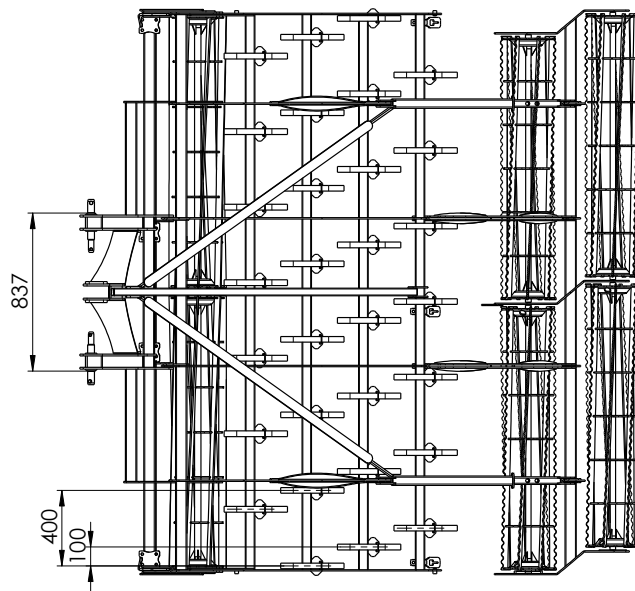


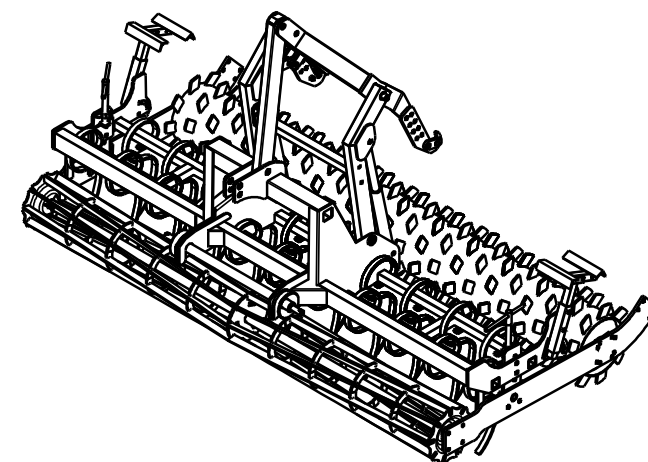
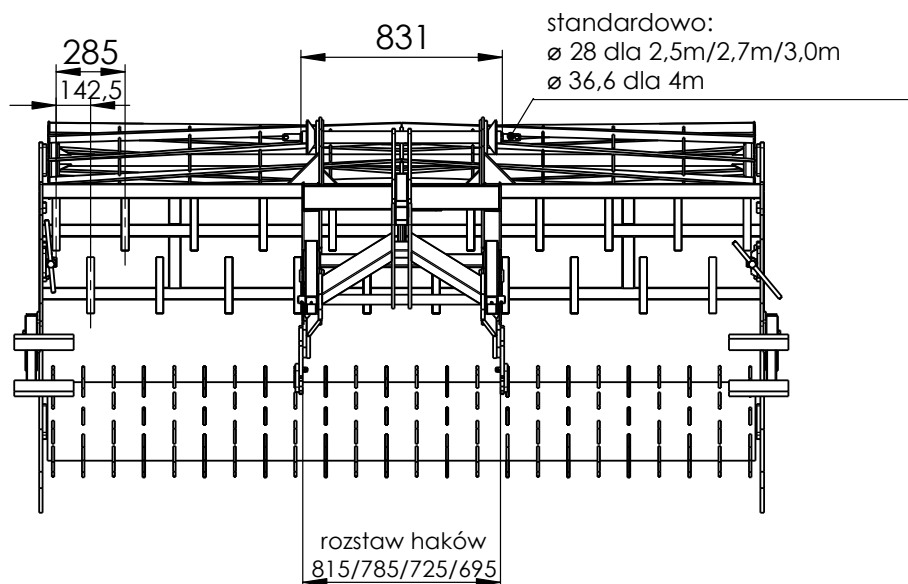
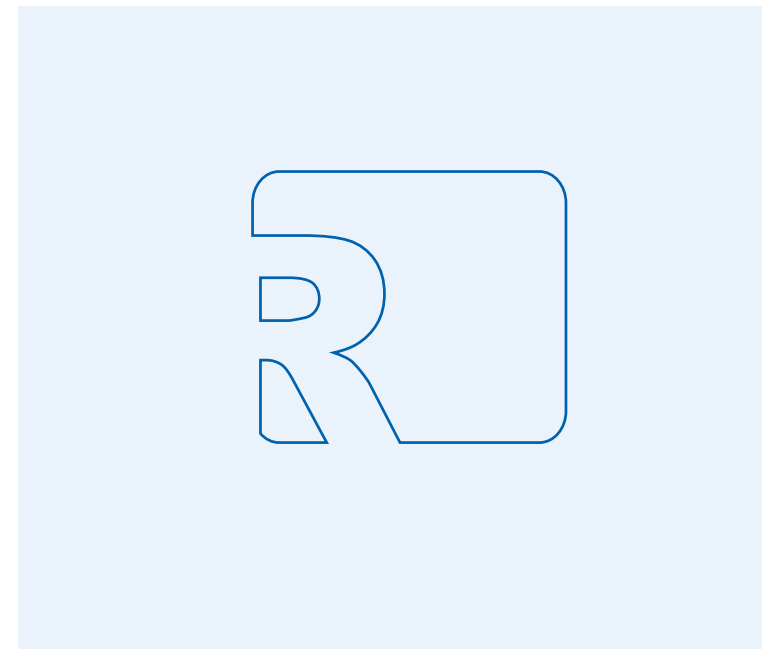
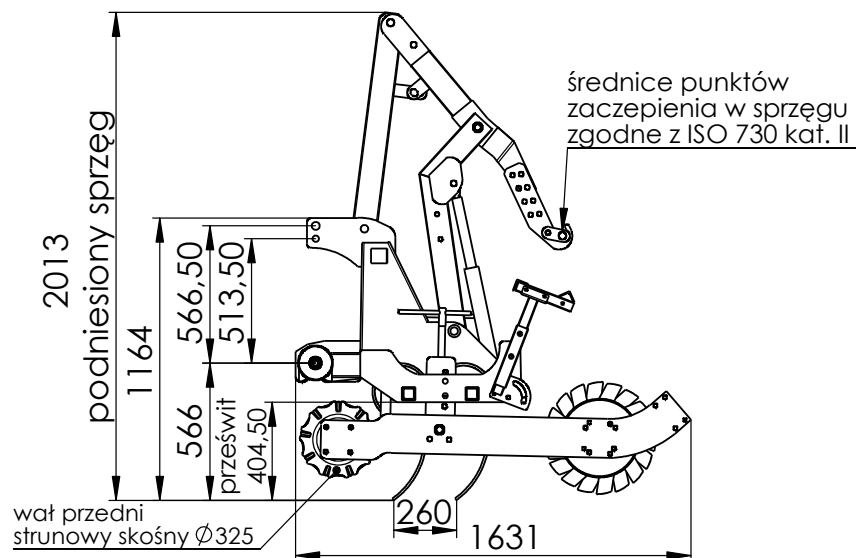
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Średnice punktów zawieszenia odpowiadają wg ISO 730 dla:

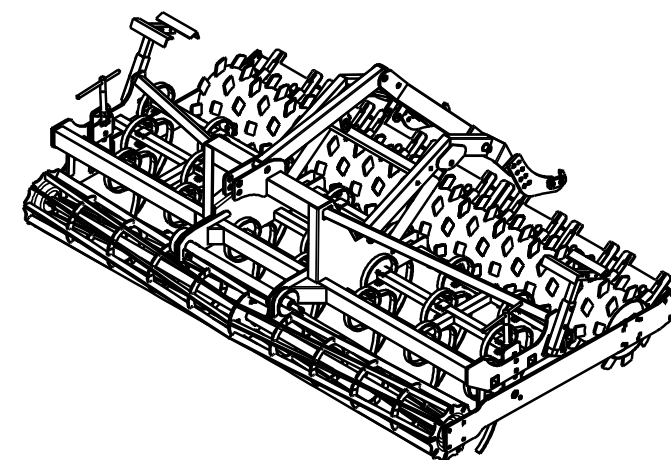
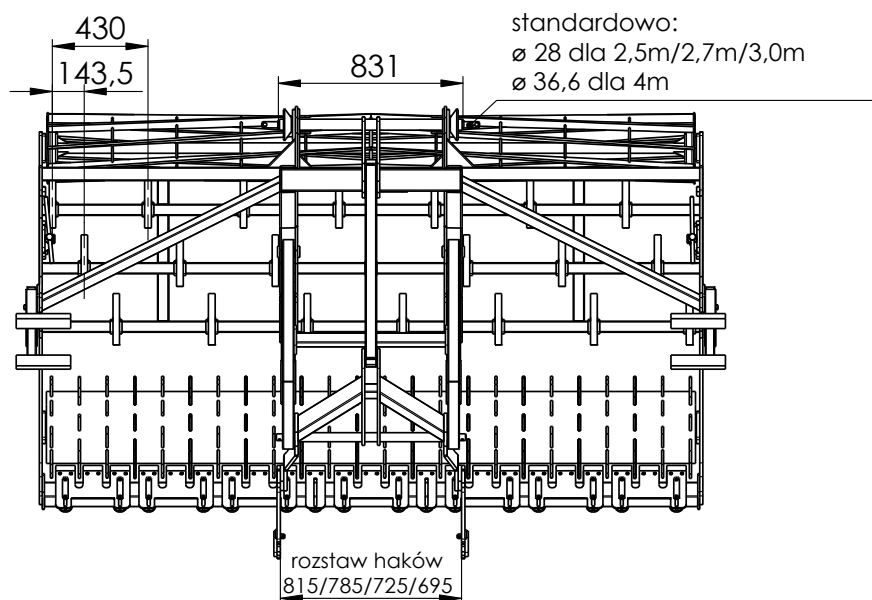
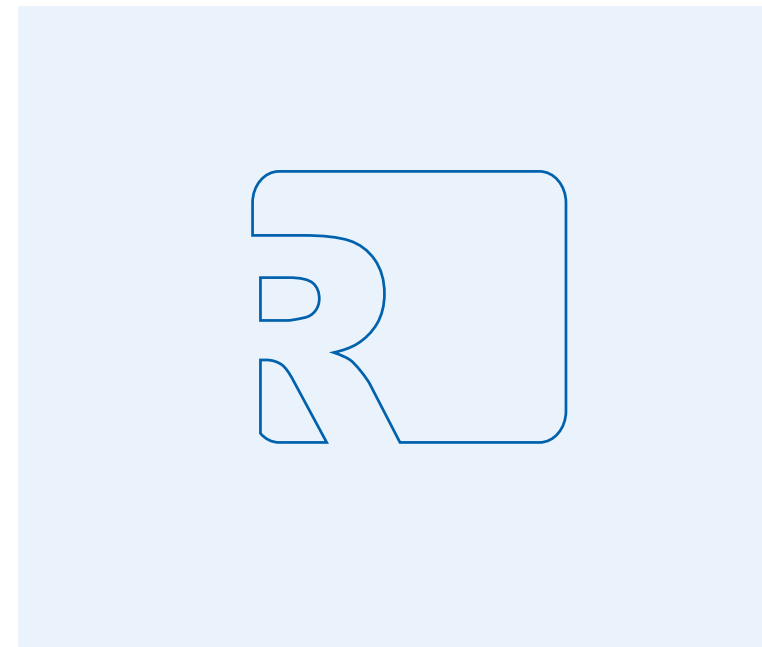
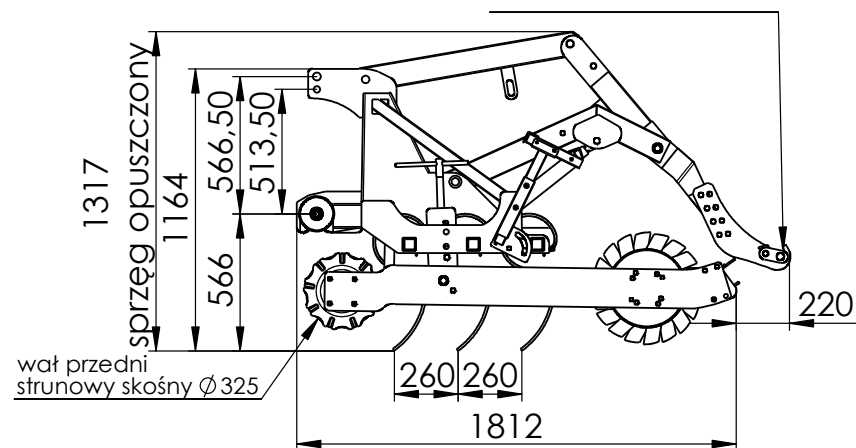
- 3,0m/3,5m/4,0m/4,0m H/4,5m H - kat. II i III
- 5,0m H/5,5m H/6,0m H - kat. III





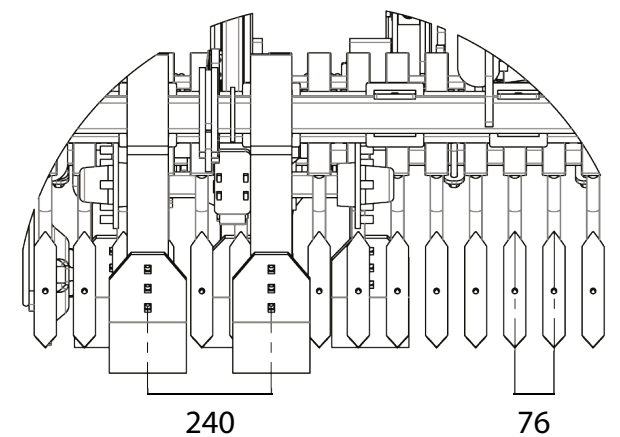
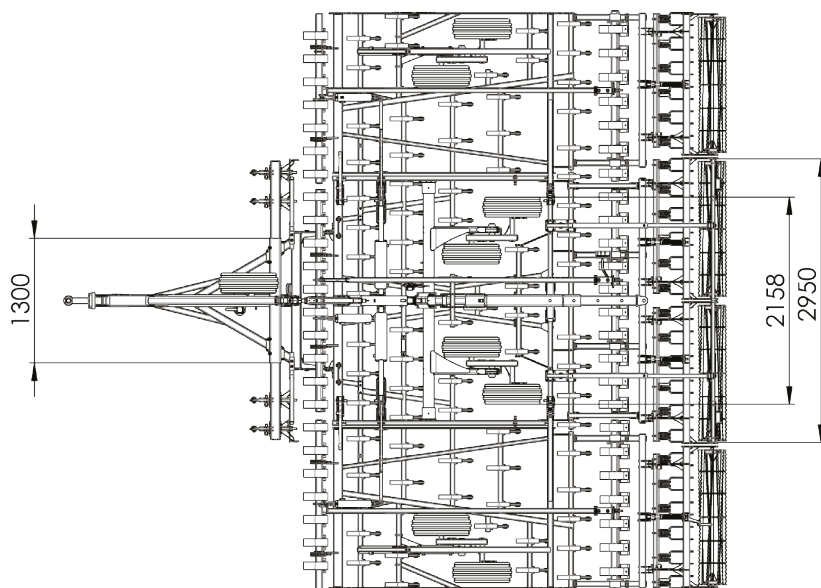
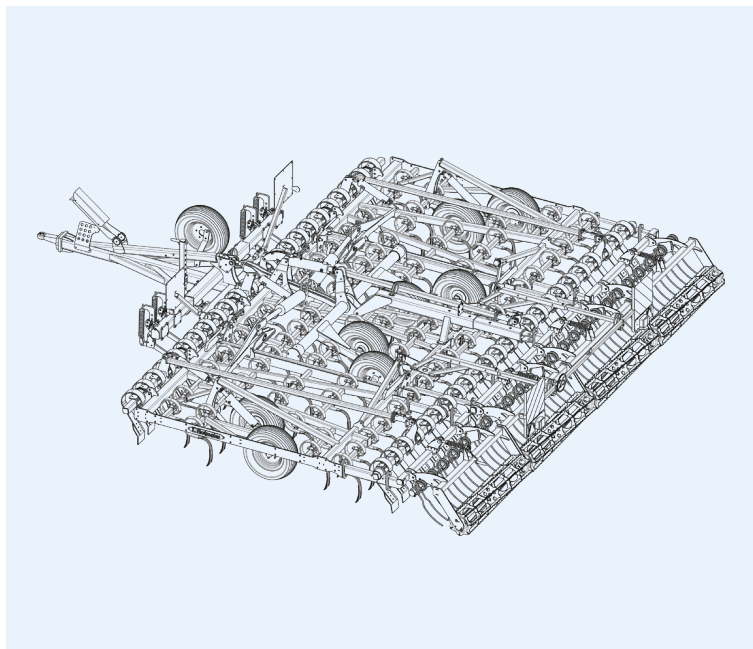
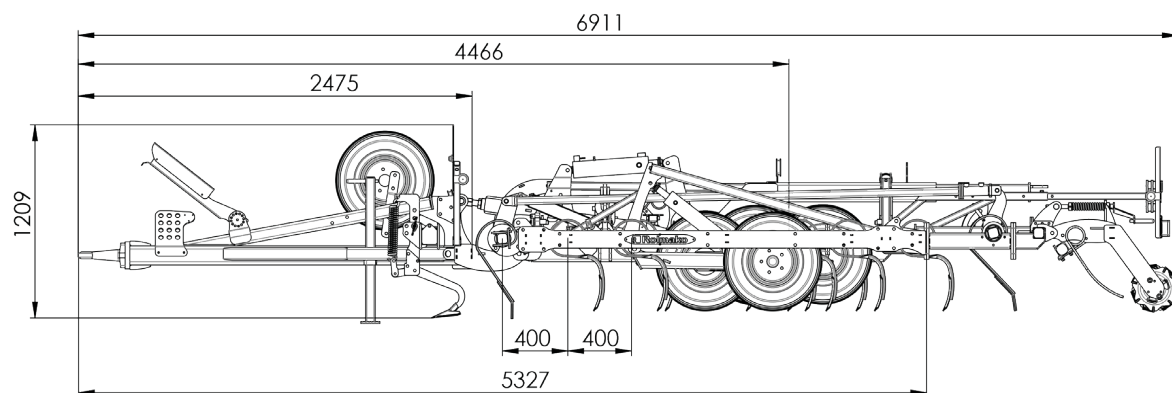
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średnice punktów zaczepienia
w sprzęgu zgodne z ISO 730 dla kategorii II

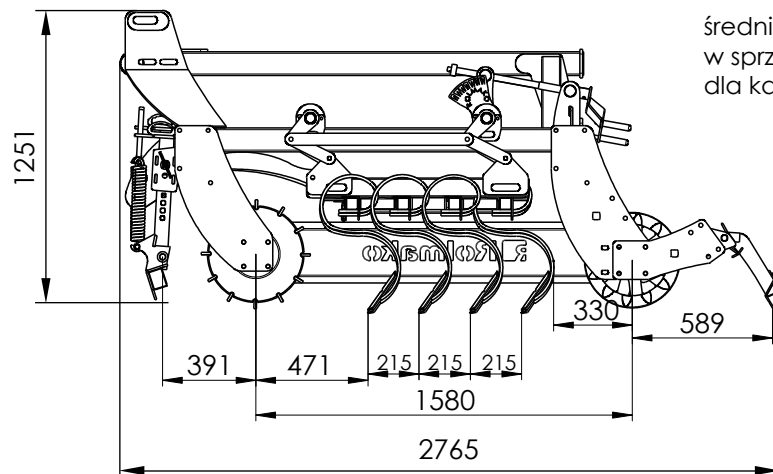


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Maszyna jest sprzęgana z ciągnikiem uchem dyszla

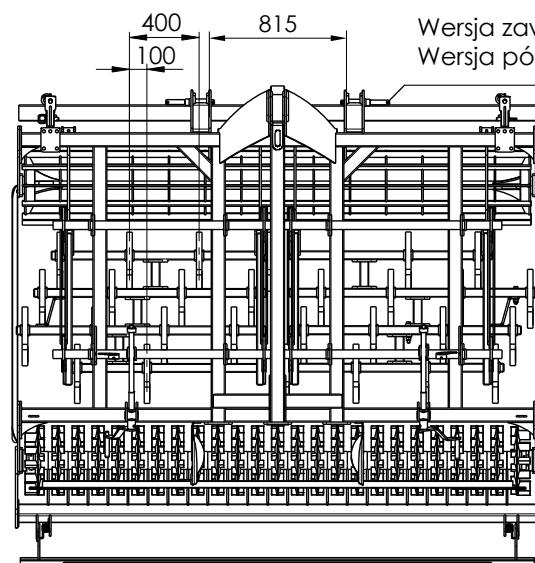
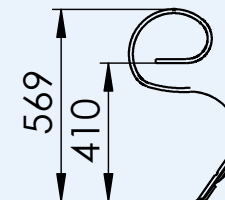


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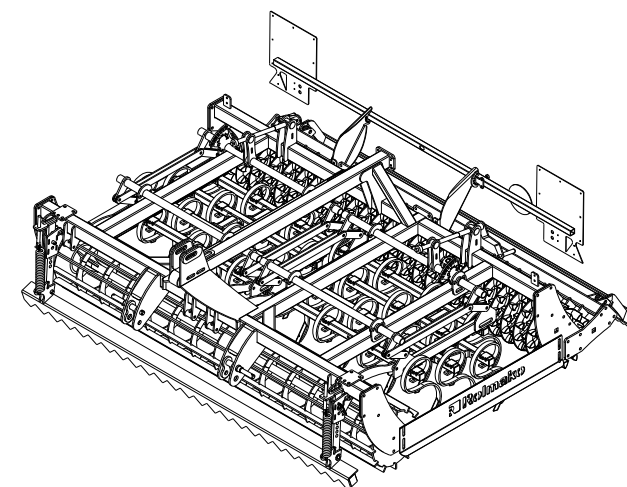


średnice punktów zaczepienia
w sprzęgu zgodne z ISO 730
dla kategorii II lub III

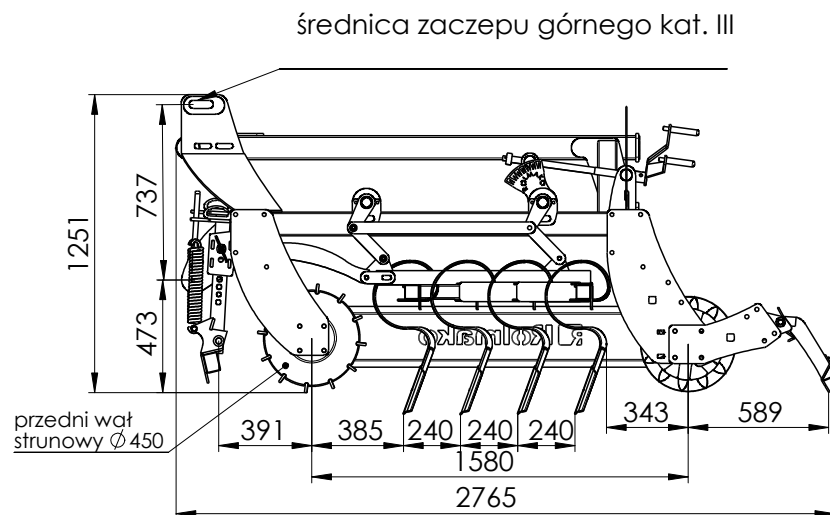
Ząb SU 32x12mm ze wzmocnieniem,
redlica 35x200x5mm



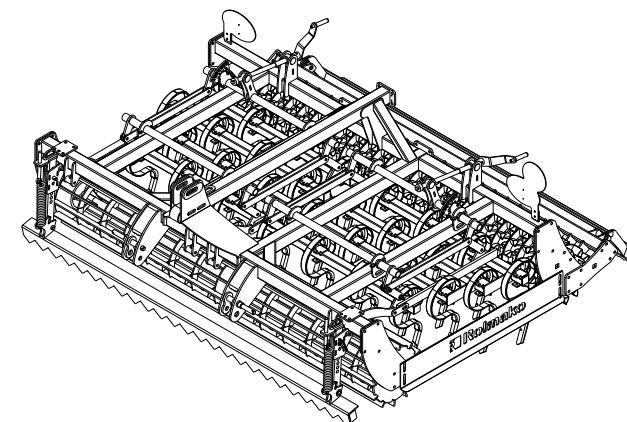
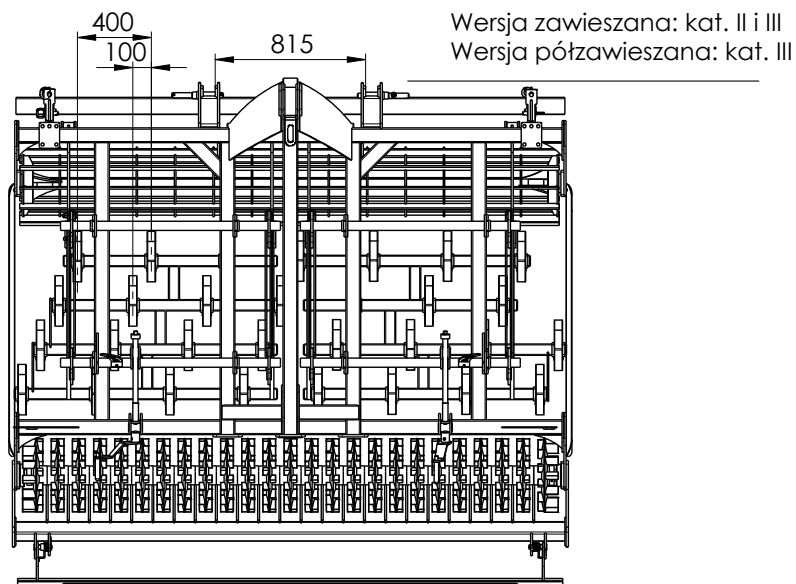
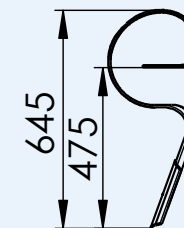
Wersja zawieszana: kat. II i III
Wersja półzawieszana: kat. III



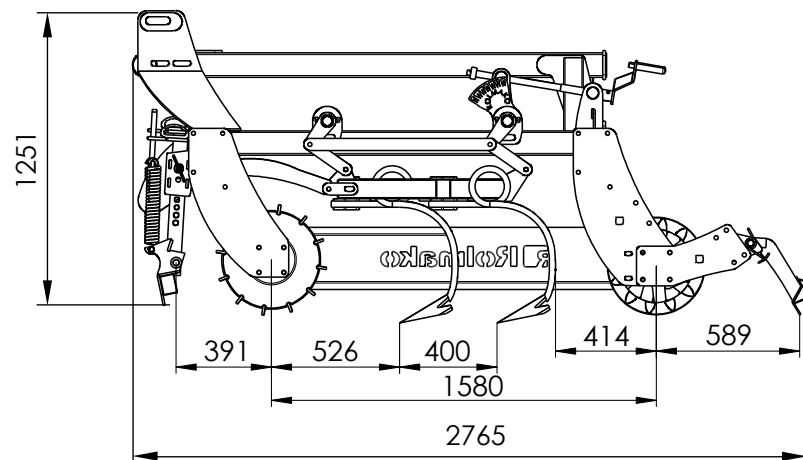
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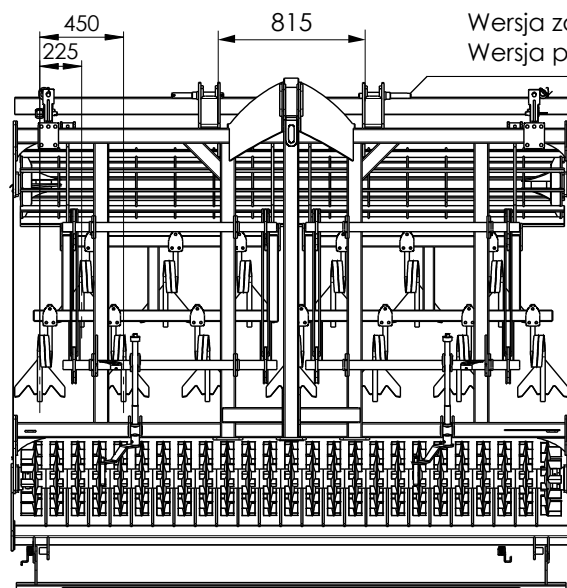
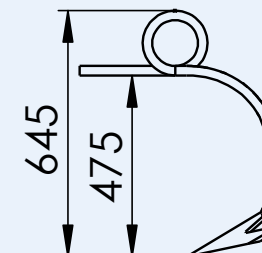
Ząb SA 45x12mm, redlica 40x215x6mm



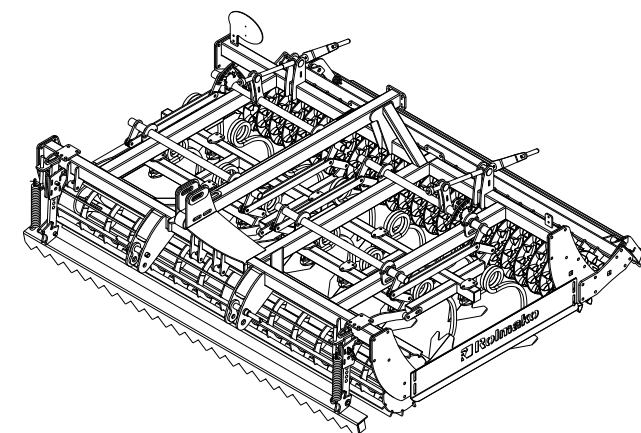
www.rolmako.pl



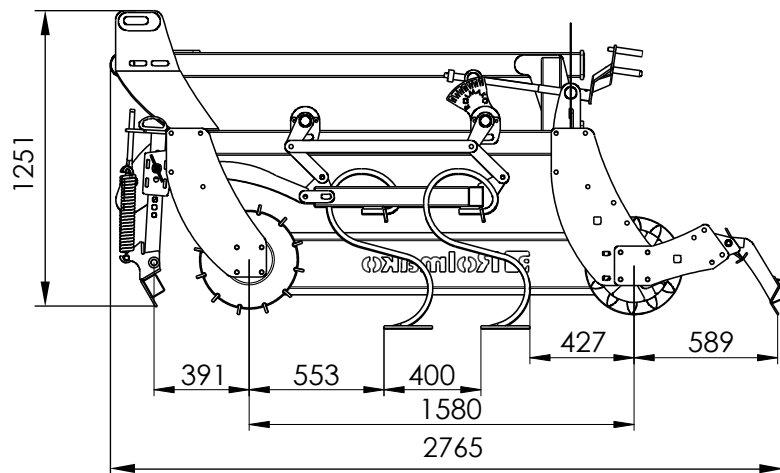
Ząb SG z grzędzią sprężynową 25x25mm,
redlica o szerokości 260mm



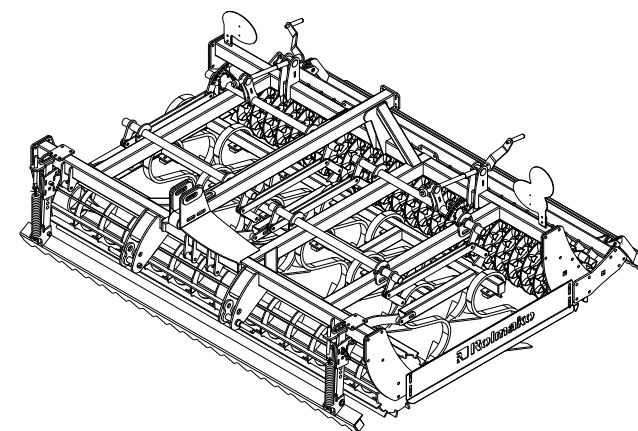
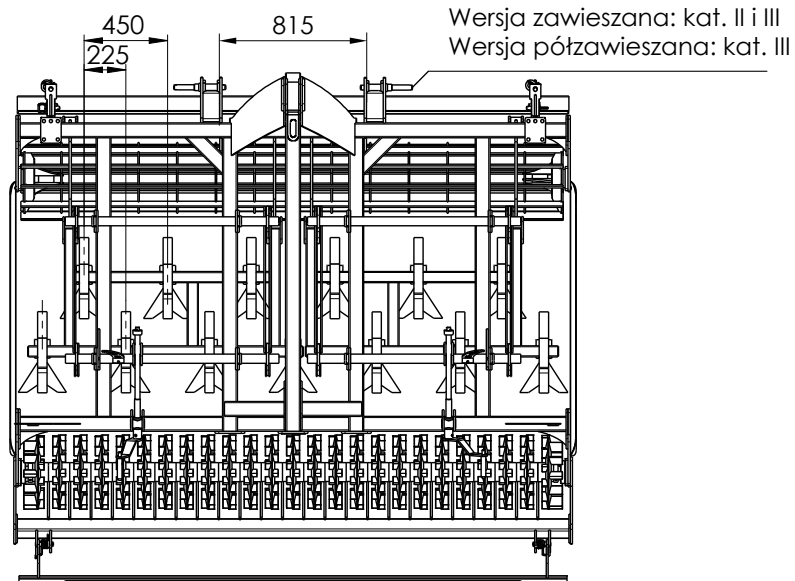
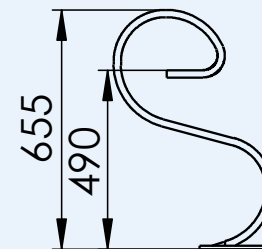
Wersja zawieszana: kat. II i III
Wersja półzawieszana: kat. III



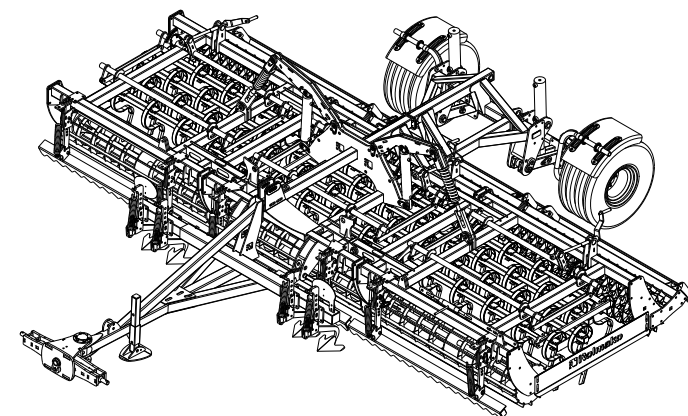
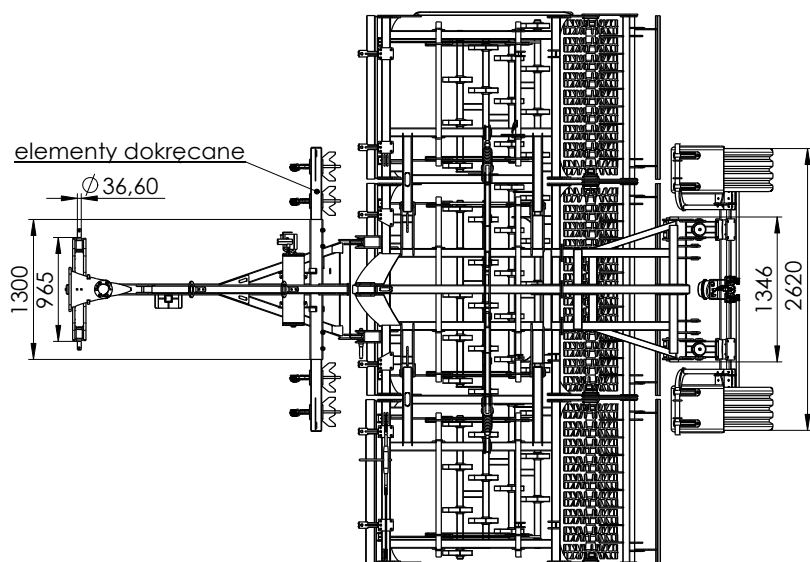
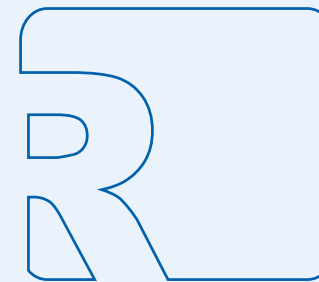
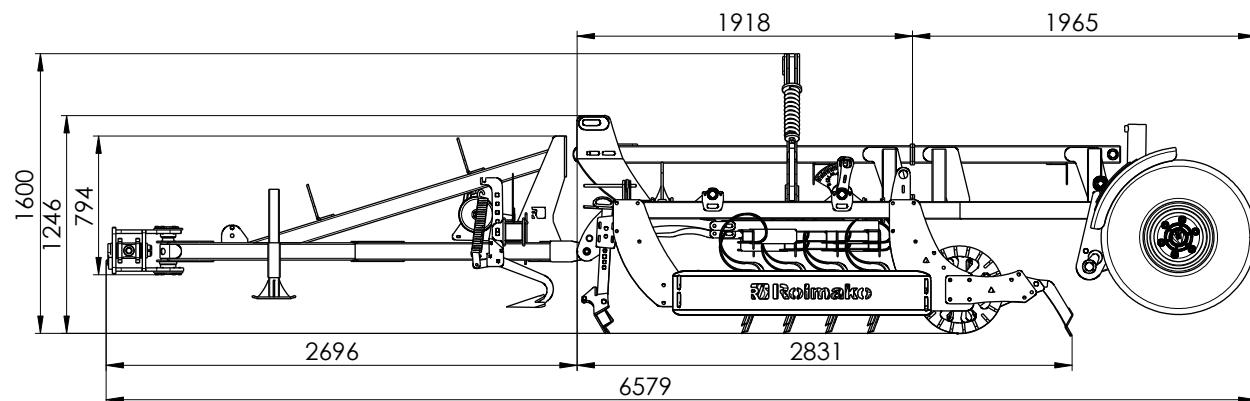
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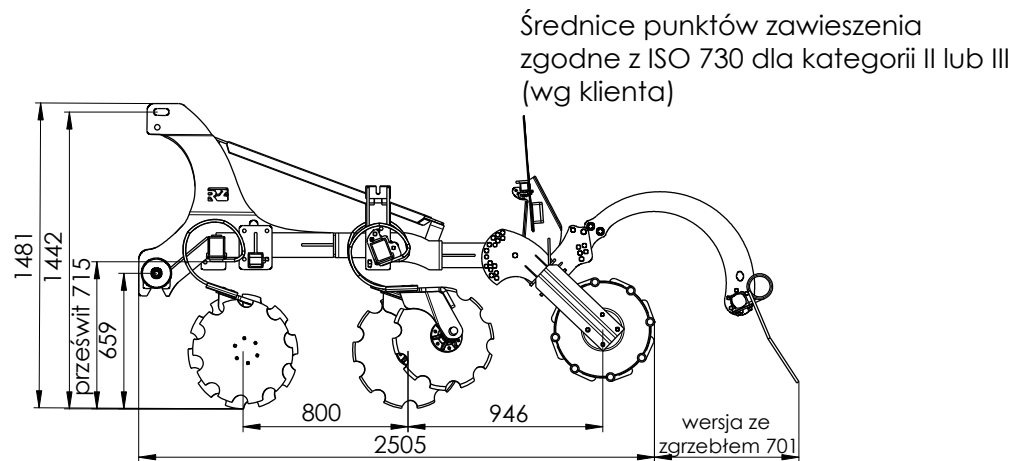
Ząb SX ze wzmocnioną podwójną sprężyną 50x10mm,
redlica o szerokości 260mm



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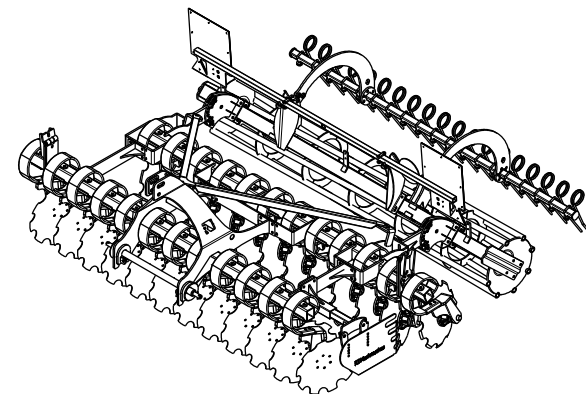
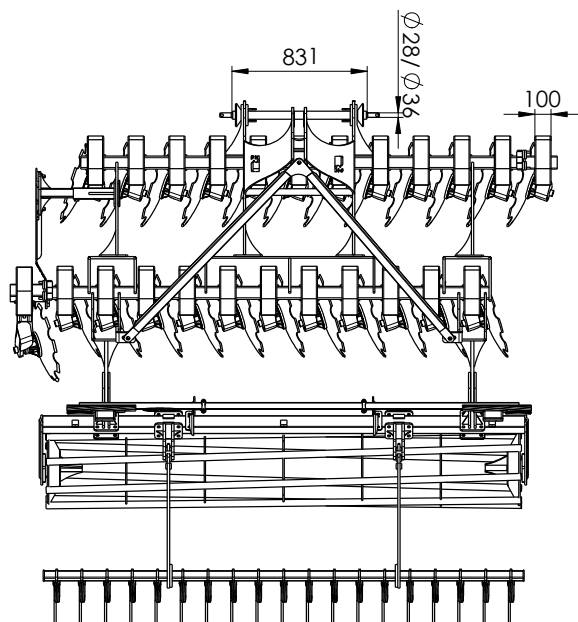
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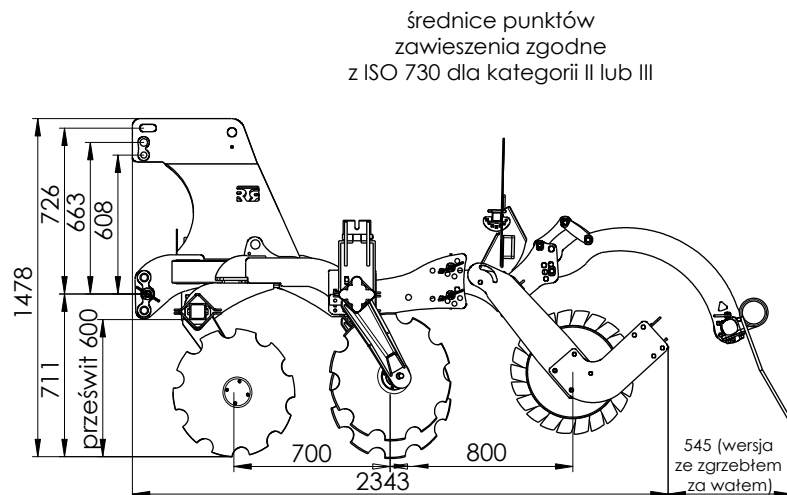
Kąt nachylenia talerza do pionu

Nominalne wartości kątów natarcia talerzy

Kąt nachylenia talerza do kierunku jazdy



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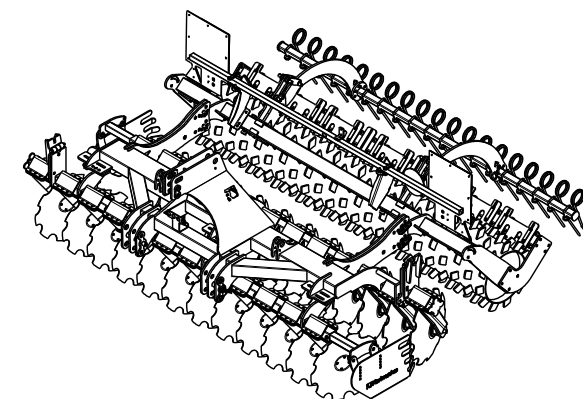
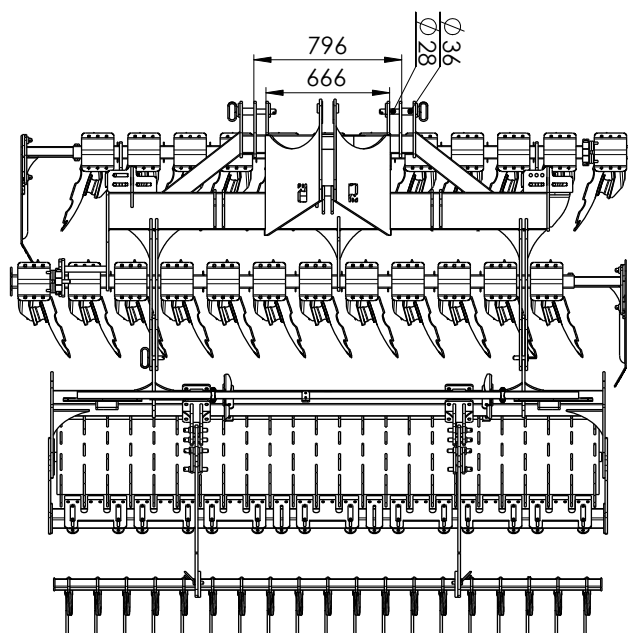
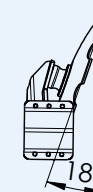


Talerz ustawiony
pionowo w stosunku
do podłoża

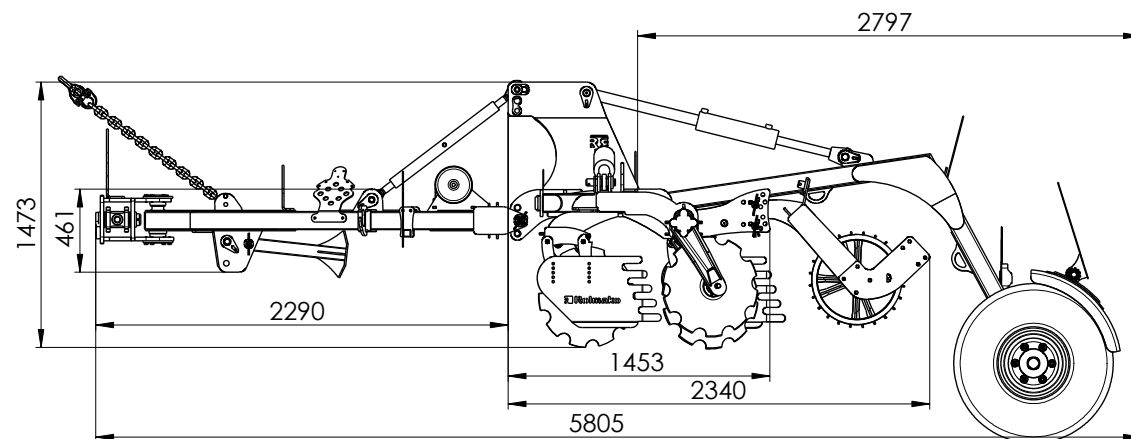


**Nominalne wartości kątów
natarcia talerzy**

Kąt natarcia talerza
do kierunku jazdy



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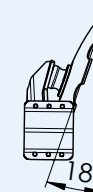


Talerz ustawiony
pionowo w stosunku
do podłoża

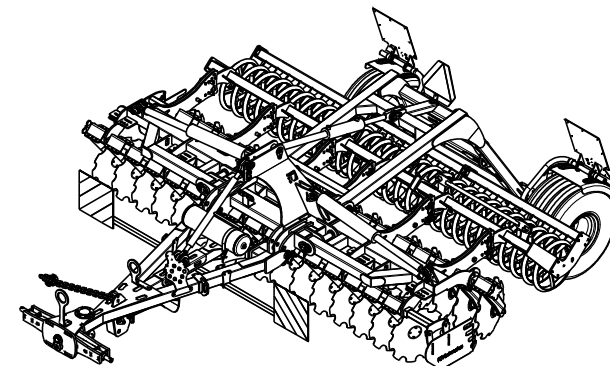
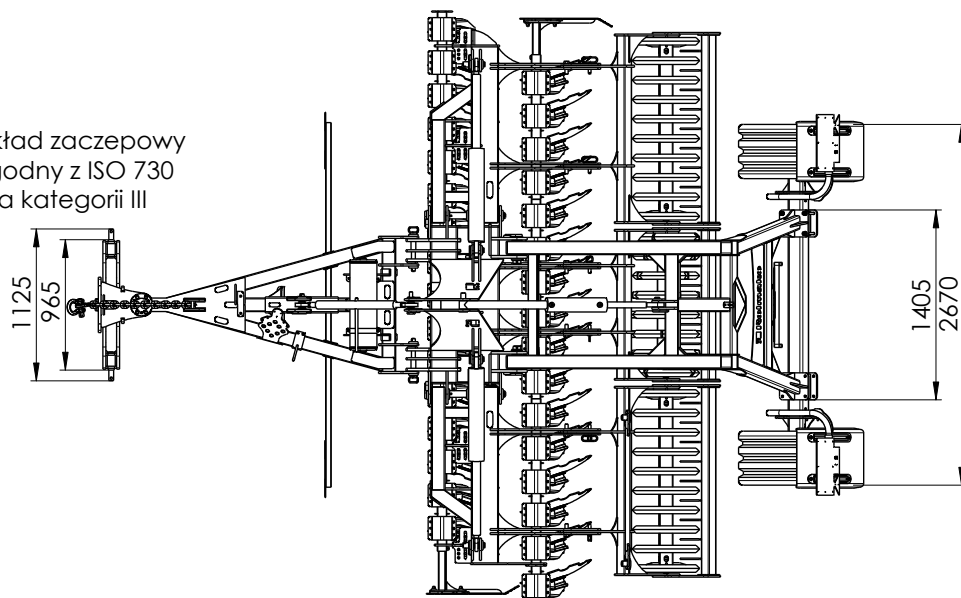


**Nominalne wartości kątów
natarcia talerzy**

Kąt natarcia talerza
do kierunku jazdy

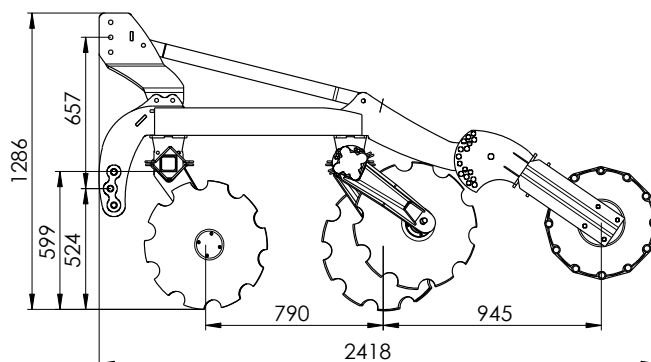


układ zaczepowy
zgodny z ISO 730
dla kategorii III



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Średnice punktów zawieszenia zgodne z ISO 730
dla kategorii I lub II

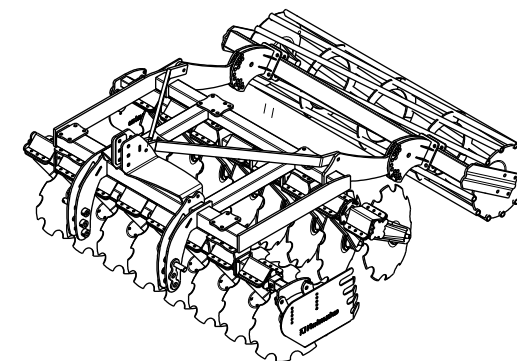
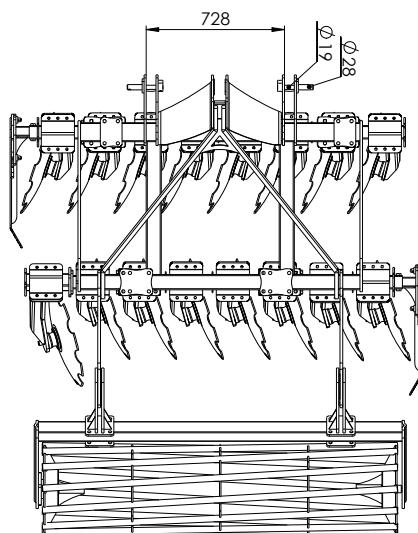


Talerz ustawiony
pionowo w stosunku
do podłoża

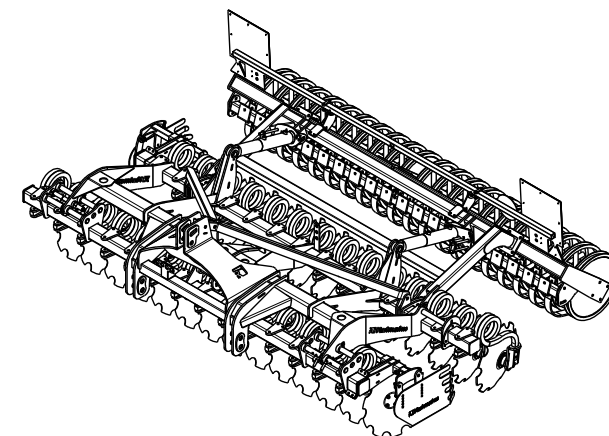
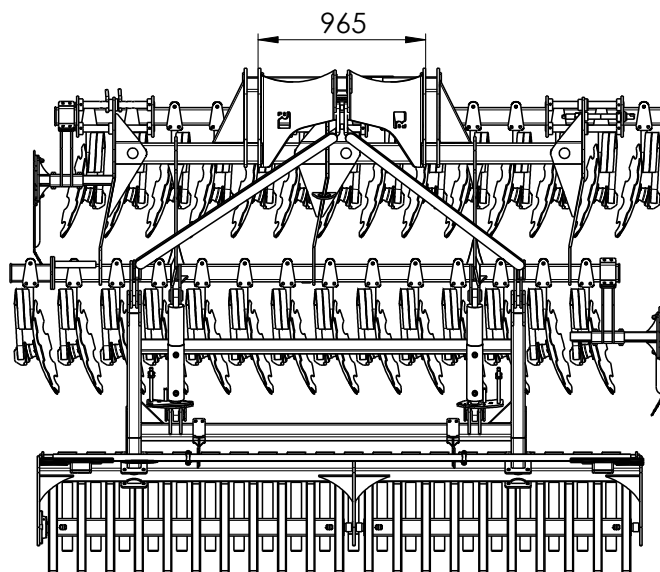
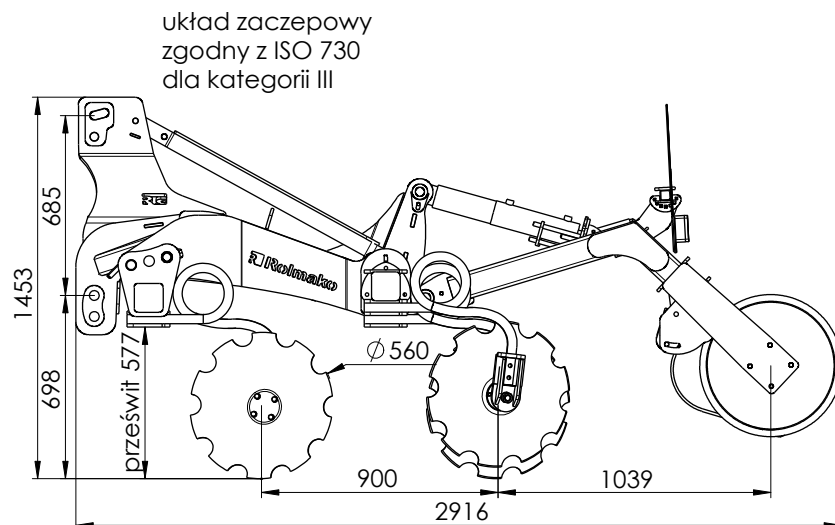


**Nominalne wartości kątów
natarcia talerzy**

Kąt natarcia talerza
do kierunku jazdy

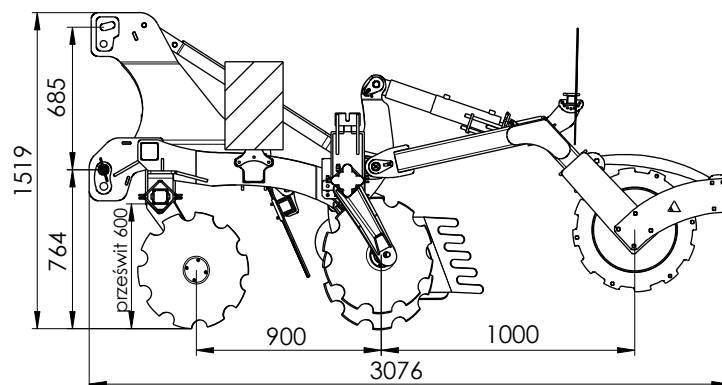


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układ zaczepowy zgodny z ISO 730 dla kategorii III

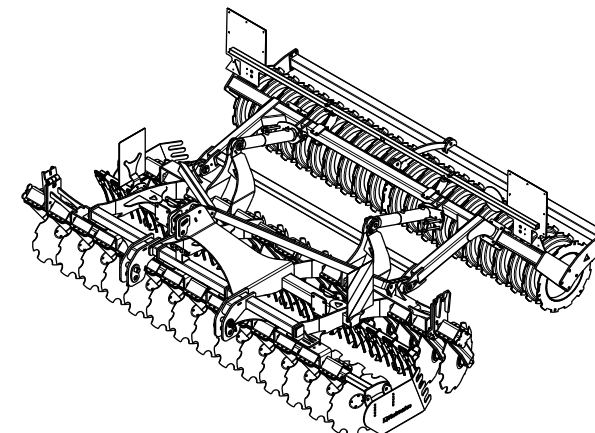
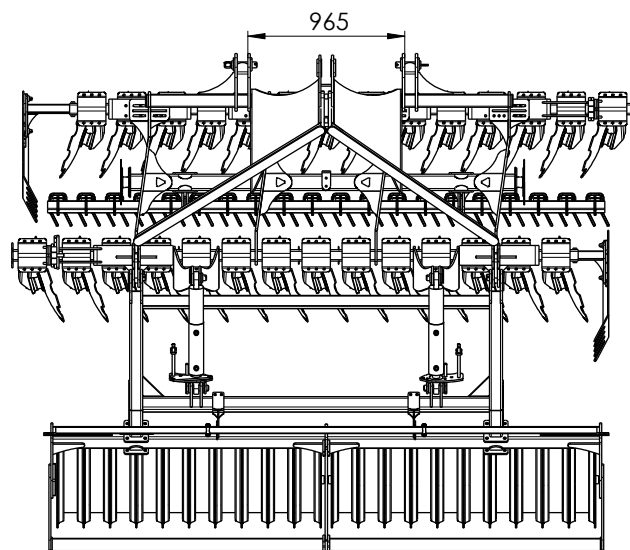


Talerz ustawiony pionowo w stosunku do podłoża

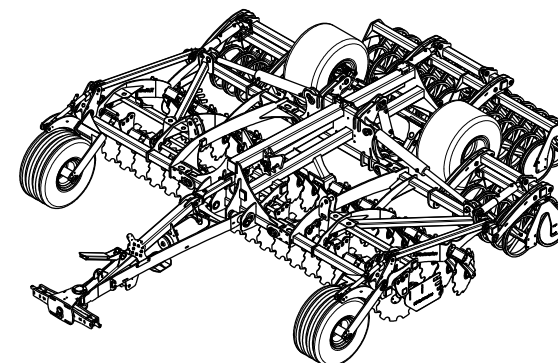
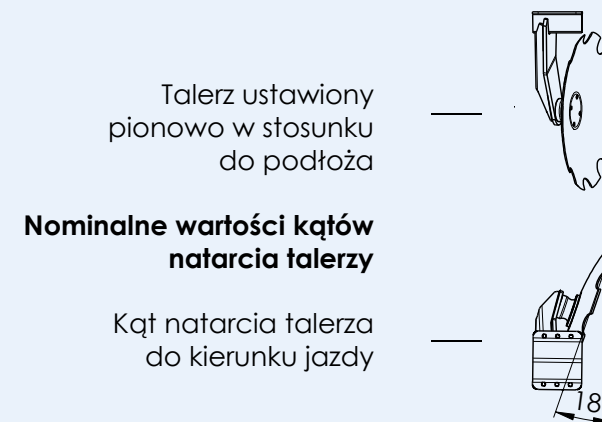


Nominalne wartości kątów natarcia talerzy

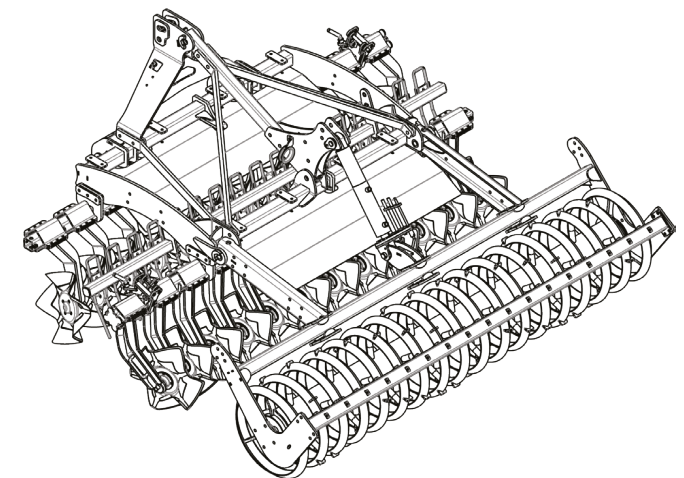
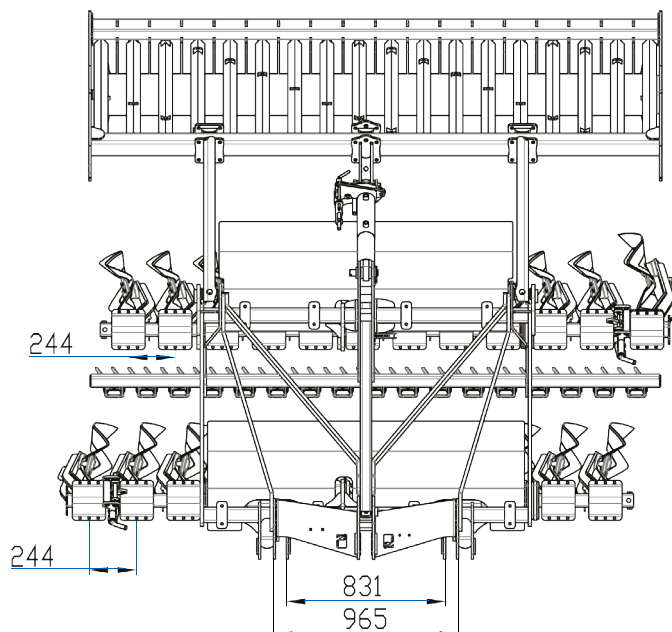
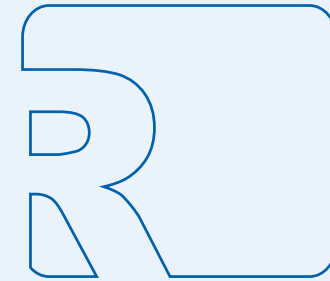
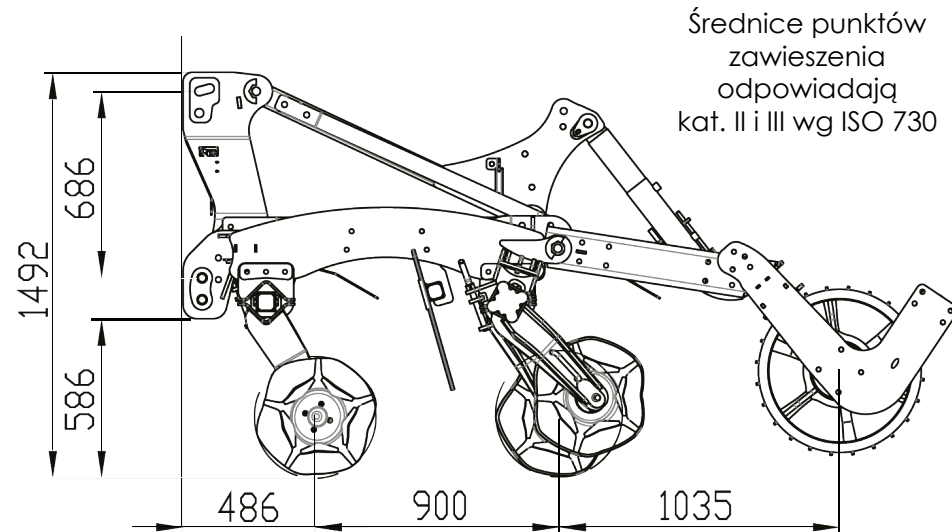
Kąt natarcia talerza do kierunku jazdy



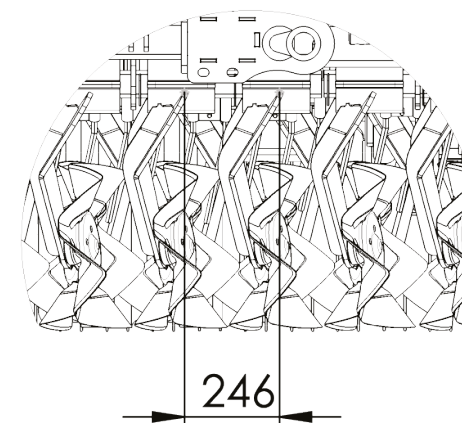
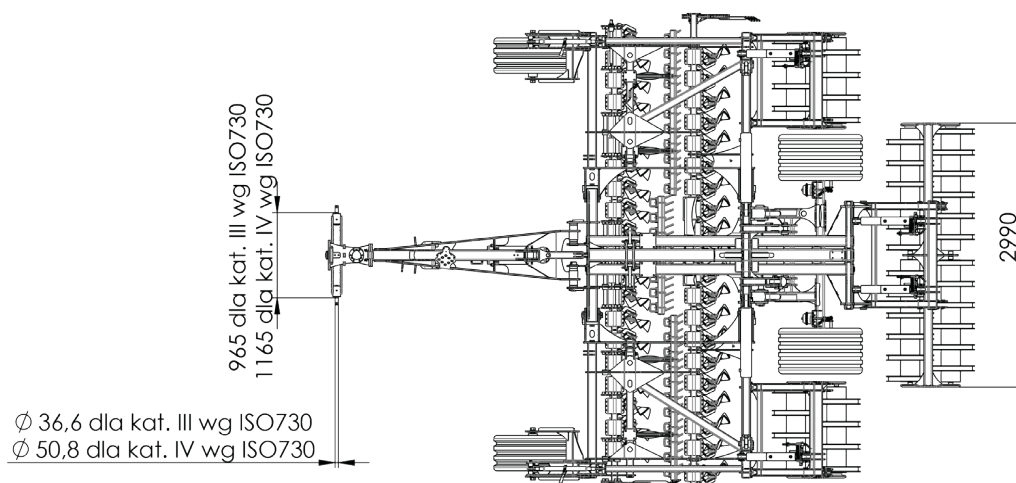
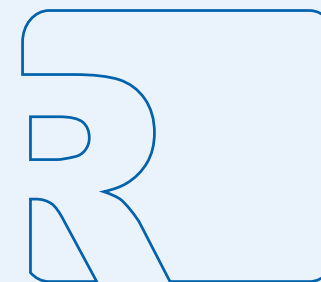
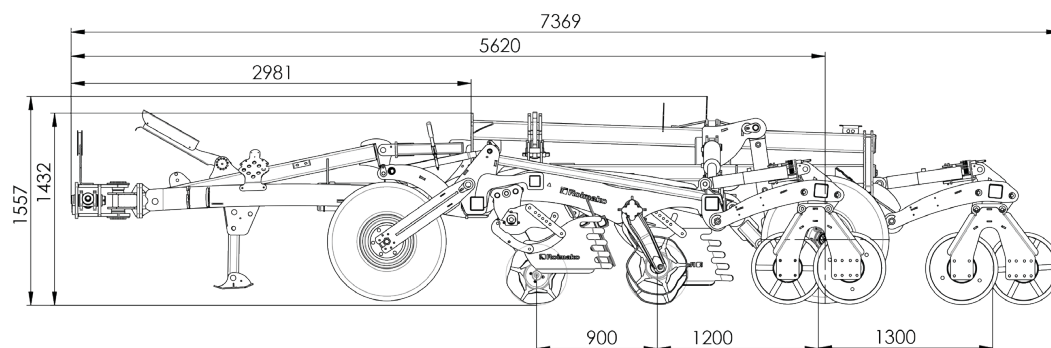
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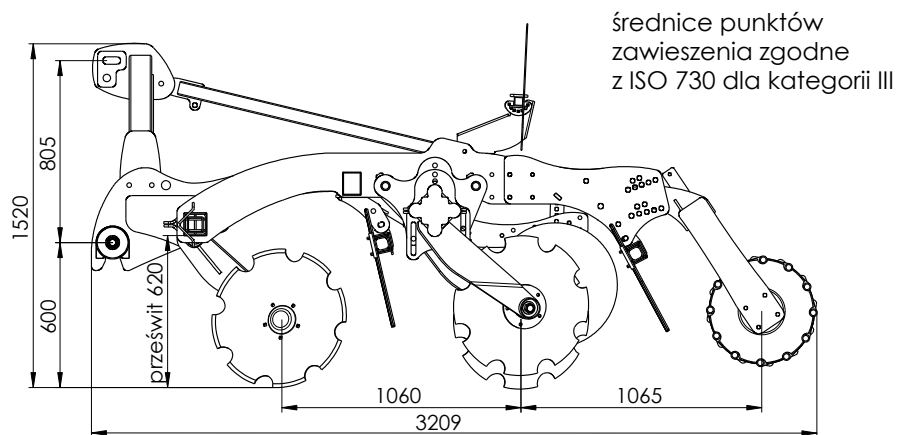


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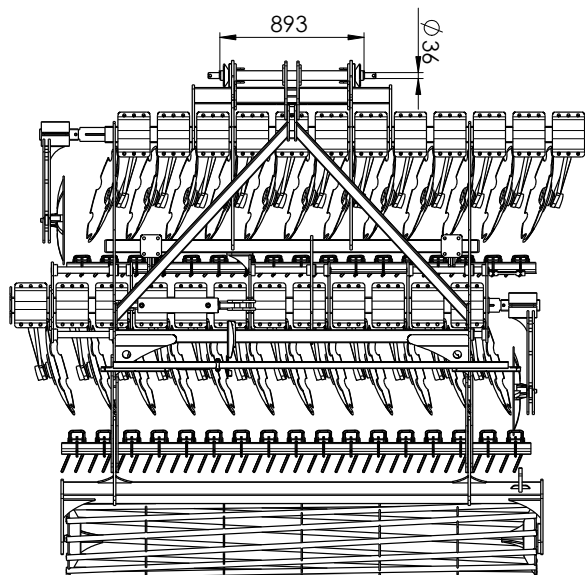
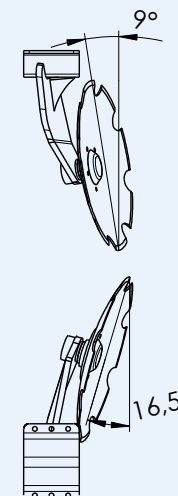




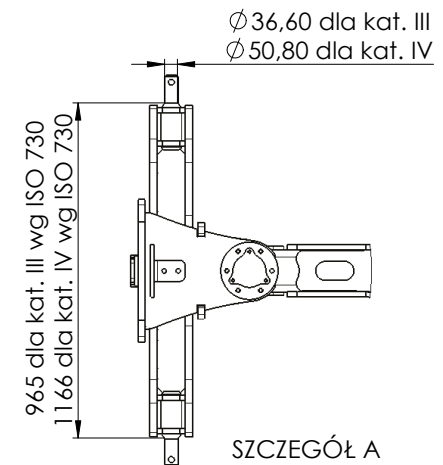
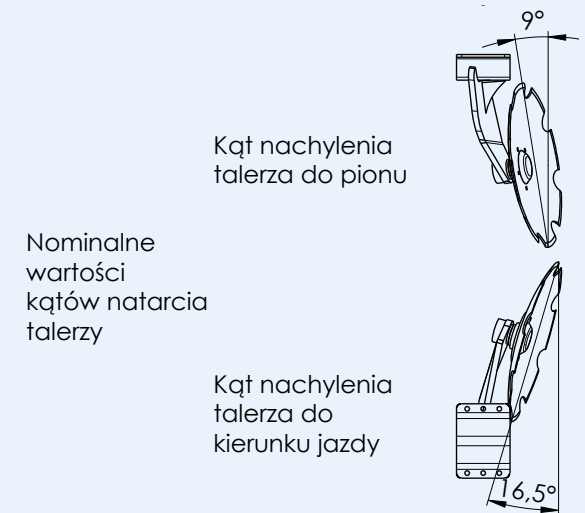
Nominalne wartości kątów natarcia talerzy

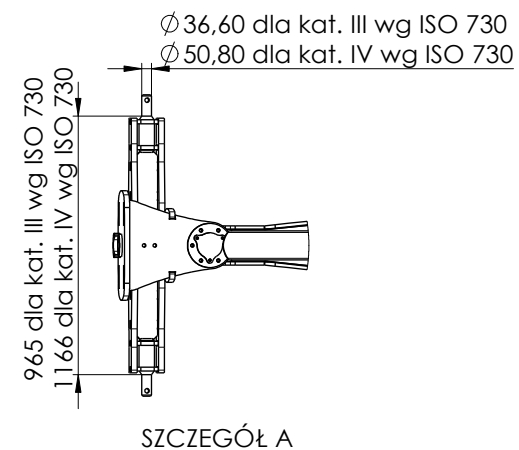
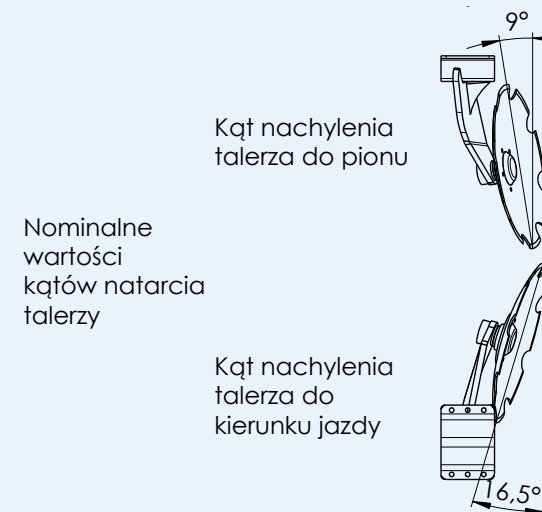
Kąt nachylenia talerza do pionu

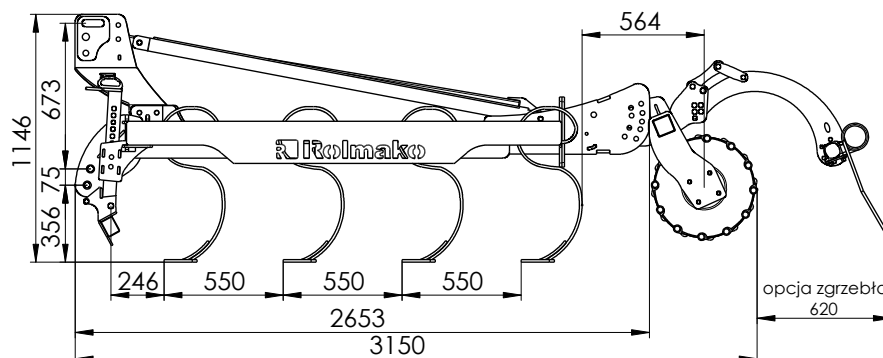
Kąt nachylenia talerza do kierunku jazdy



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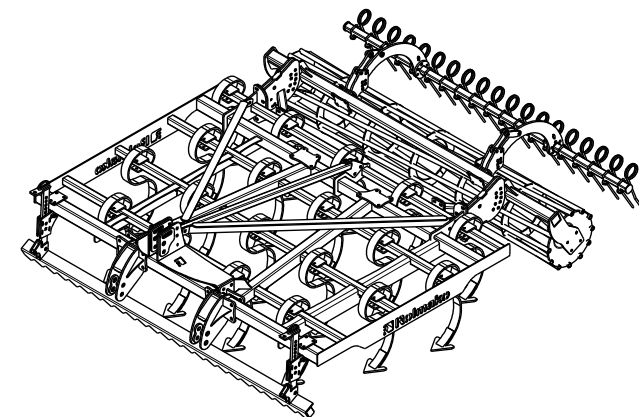
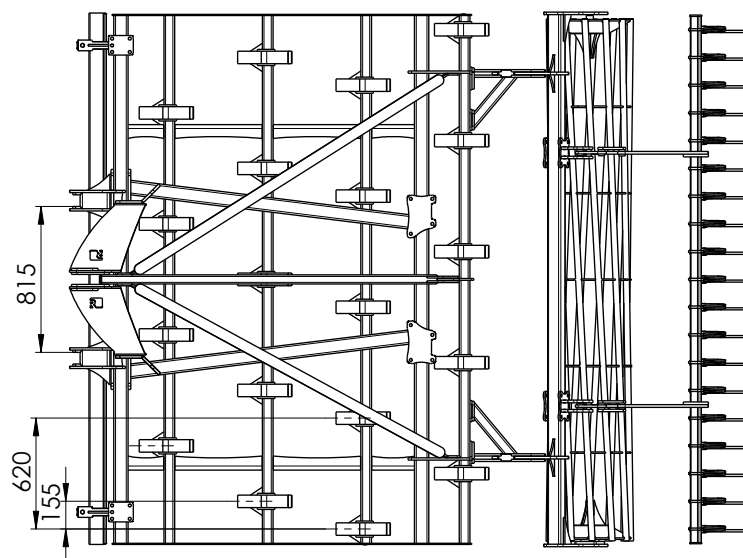
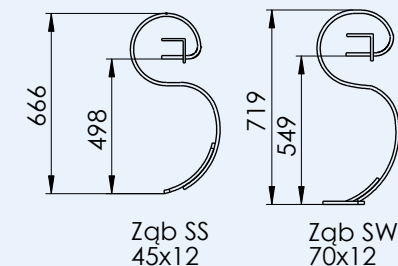




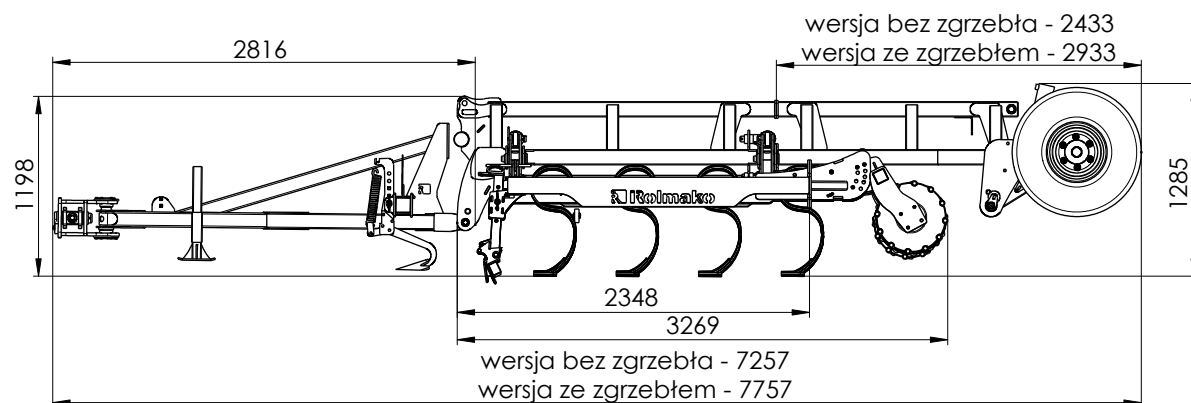


Uwaga!

- Średnice punktów zawieszenia odpowiadają kategorii II i III wg ISO 730

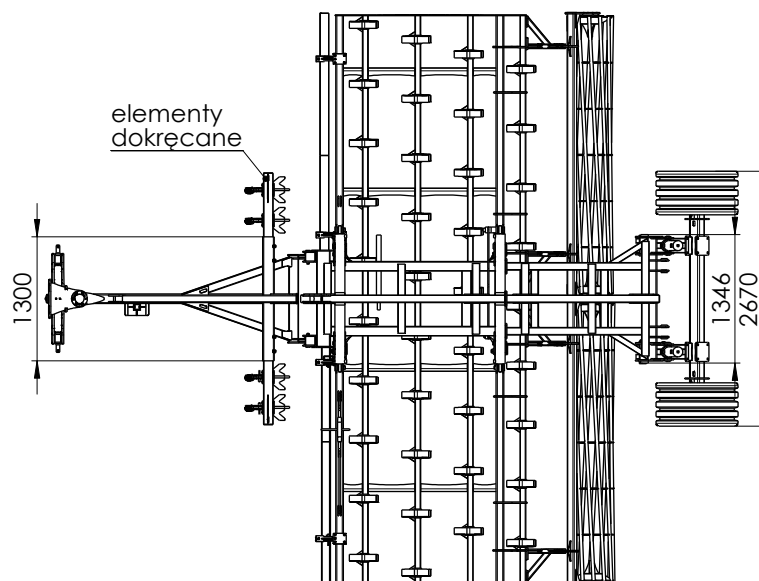
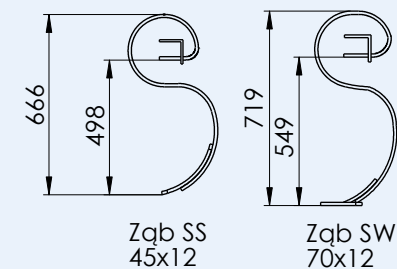


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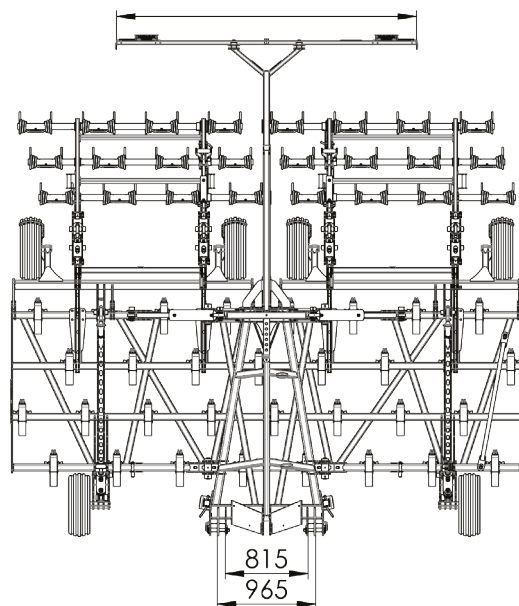
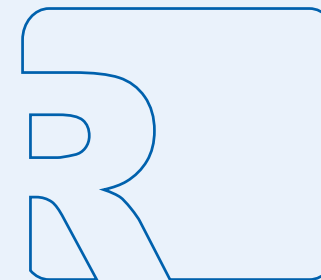
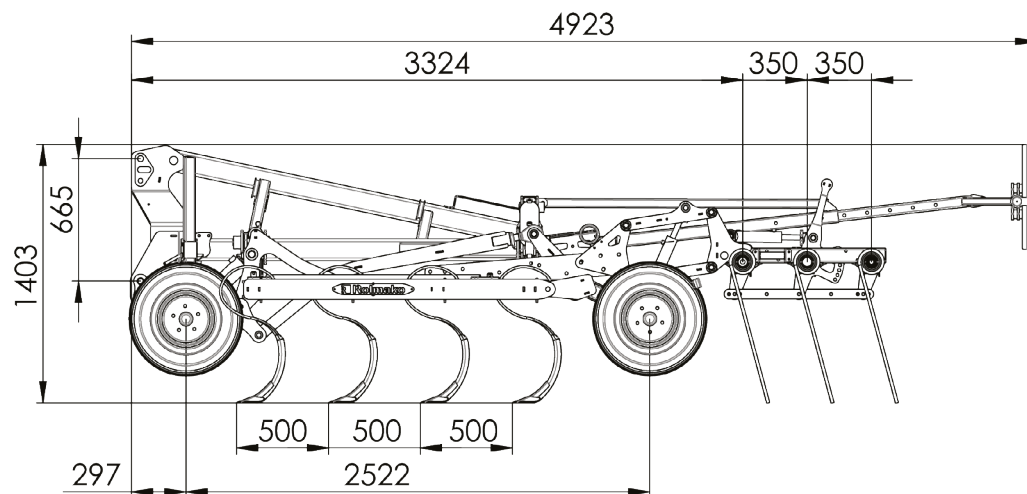


Uwaga!

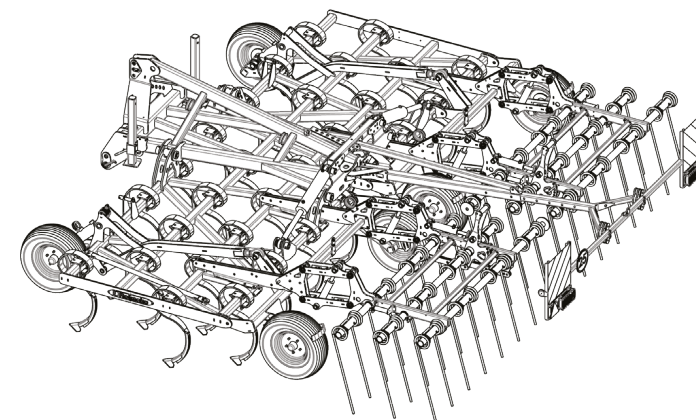
- Średnice punktów zawieszenia odpowiadają kategorii III wg ISO 730



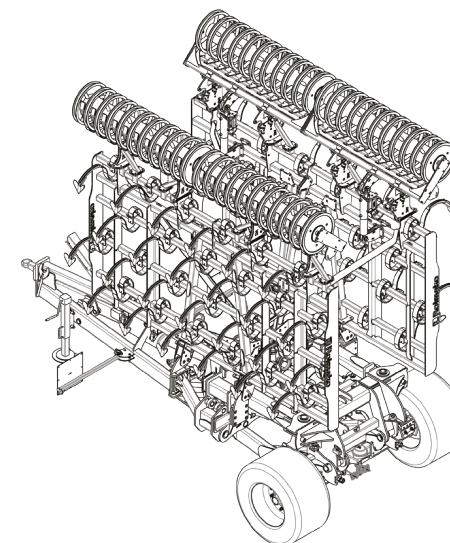
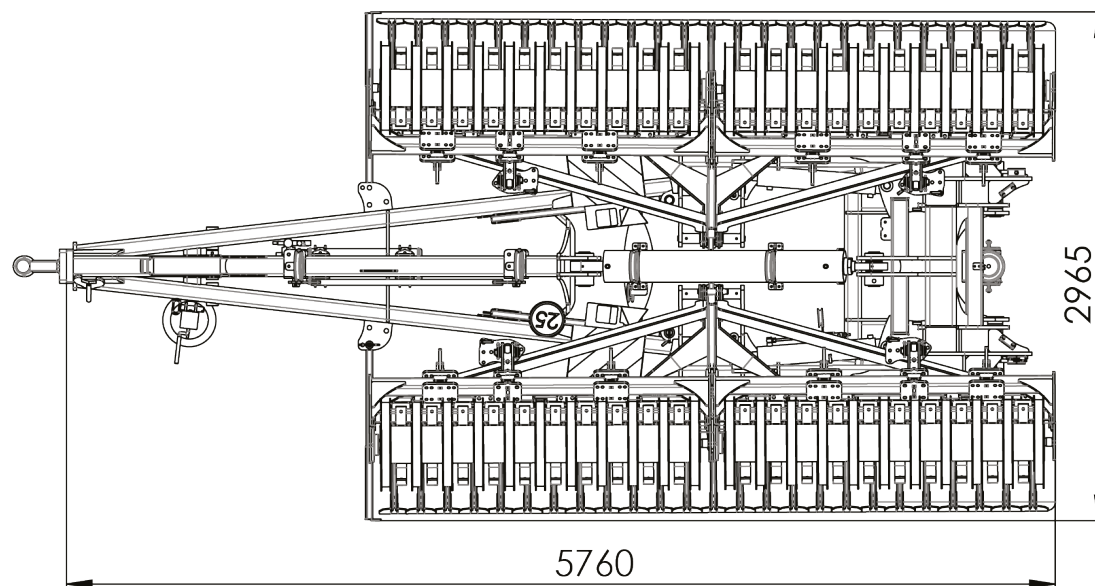
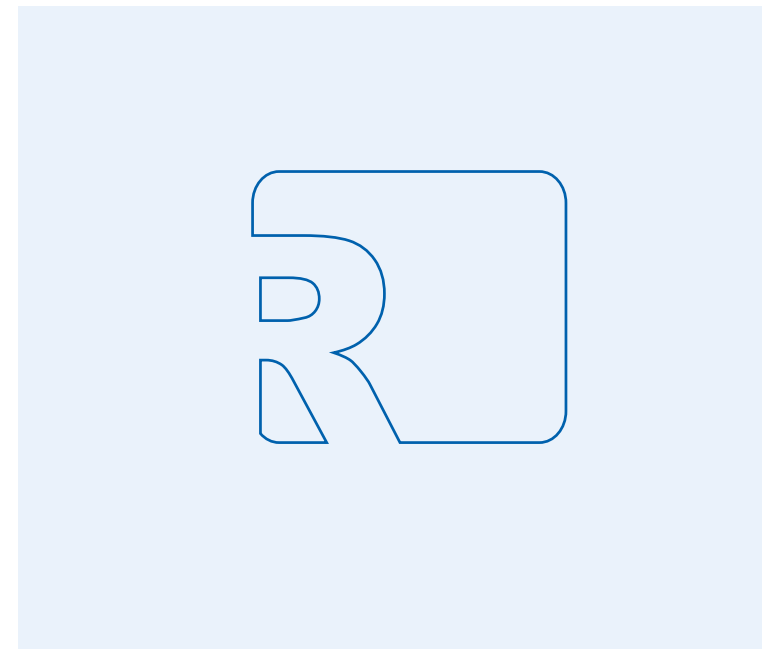
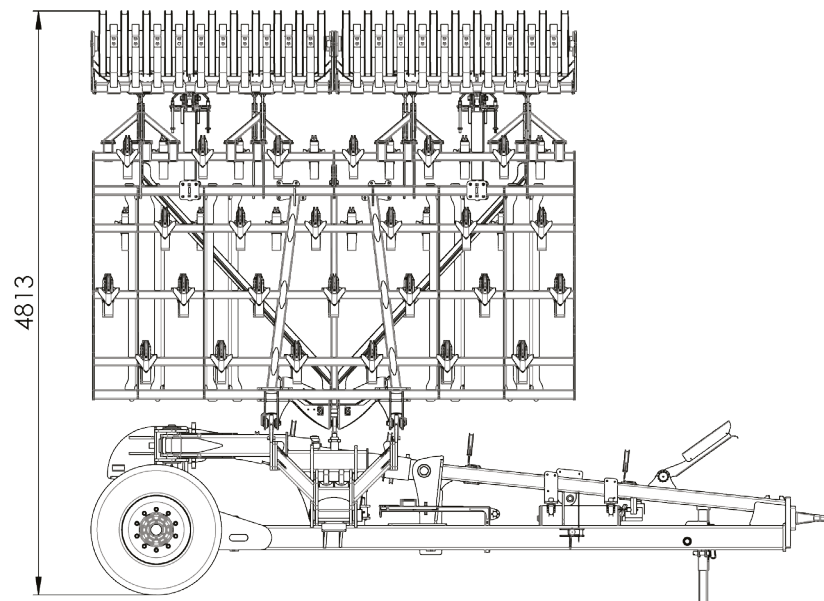
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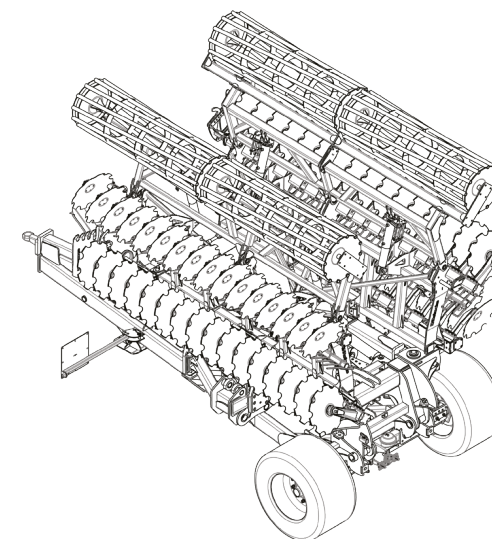
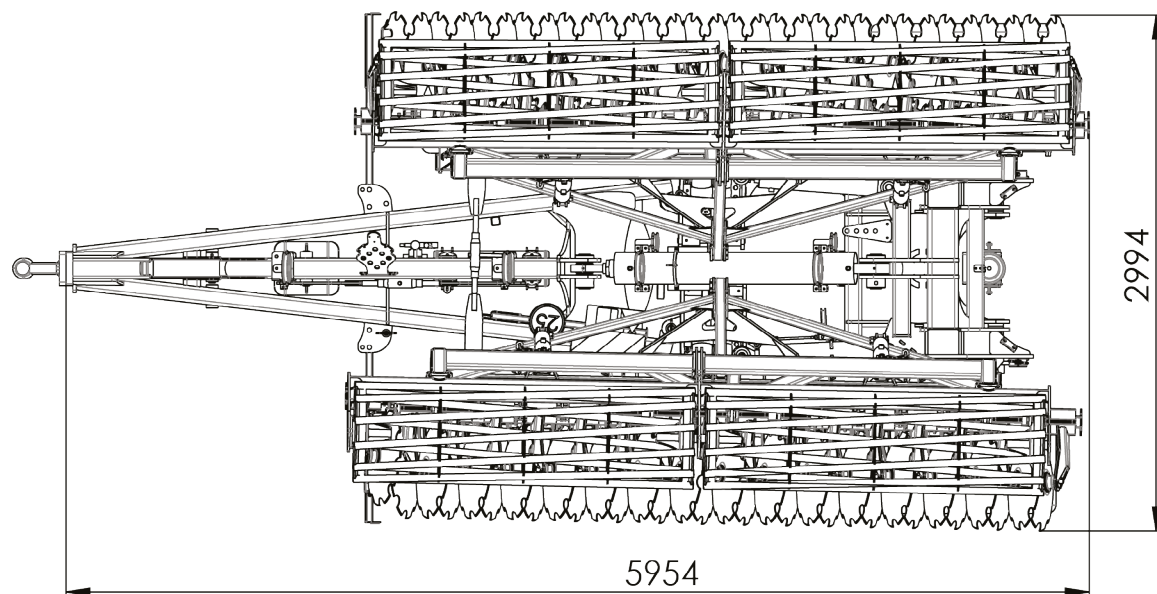
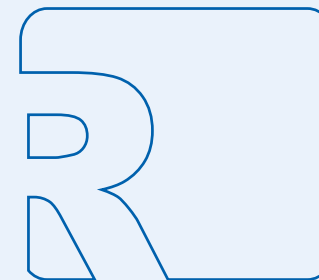
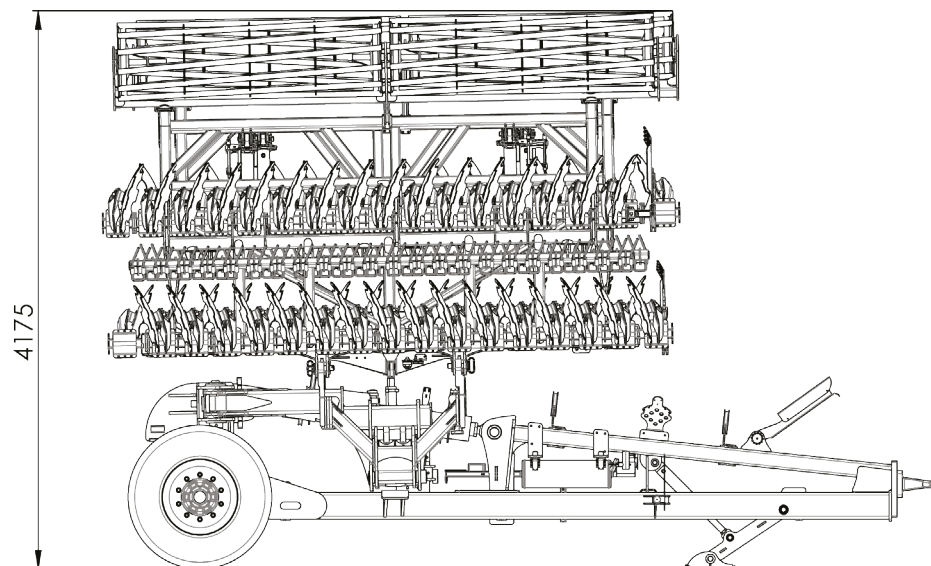
Średnice punktów zawieszenia
odpowiadają
kat. II i III wg ISO 730



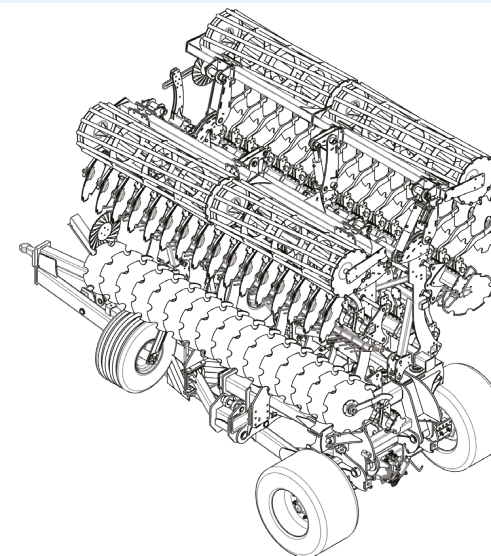
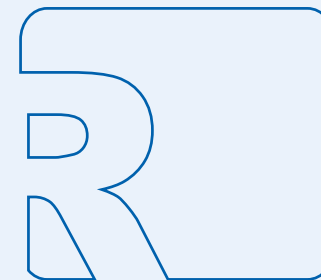
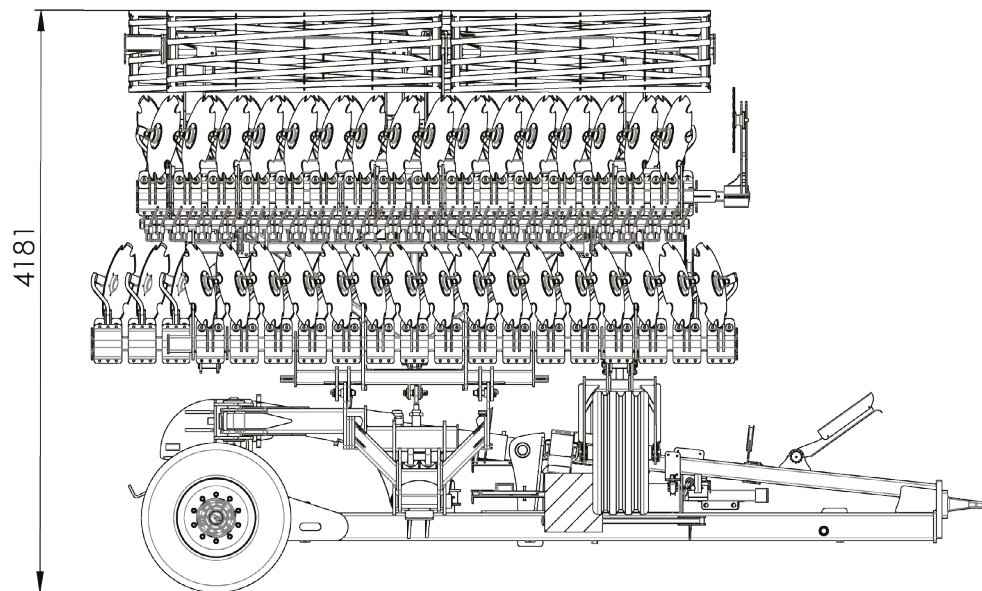
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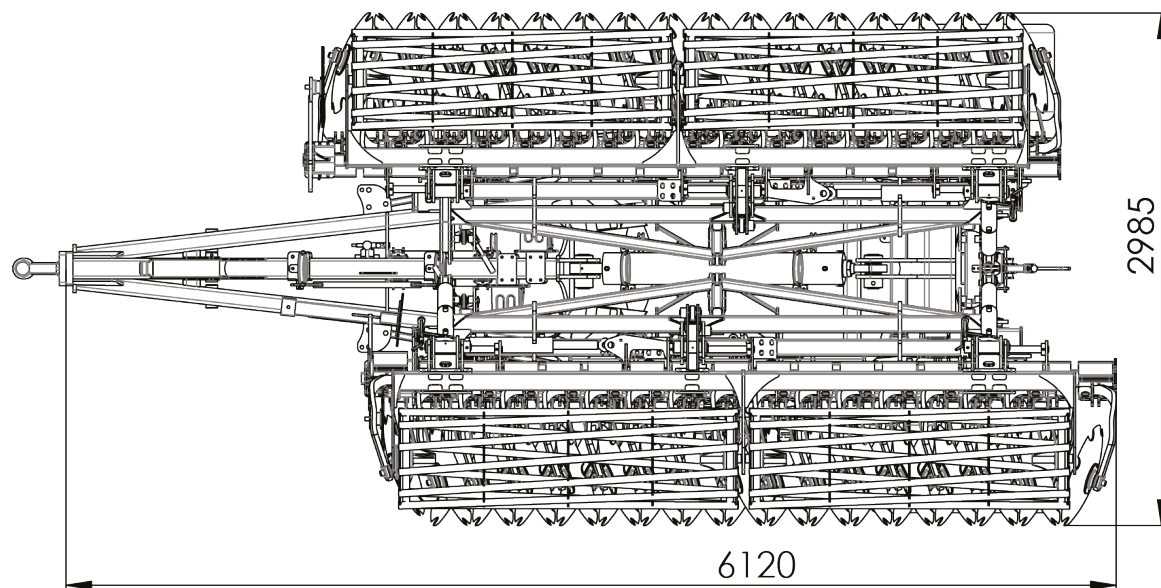
www.rolmako.pl

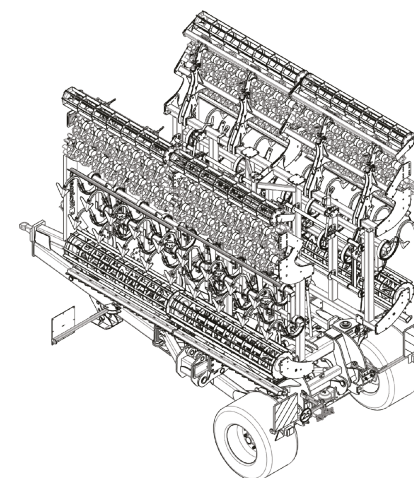
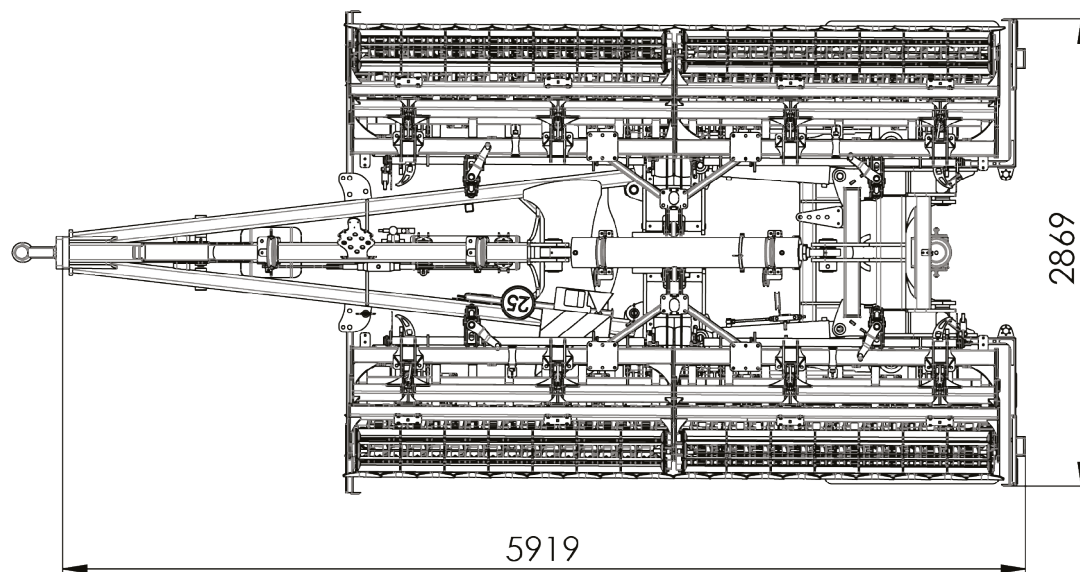
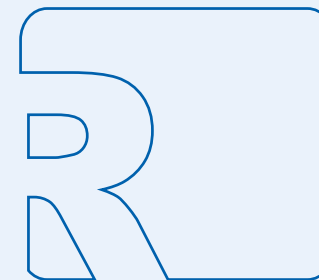
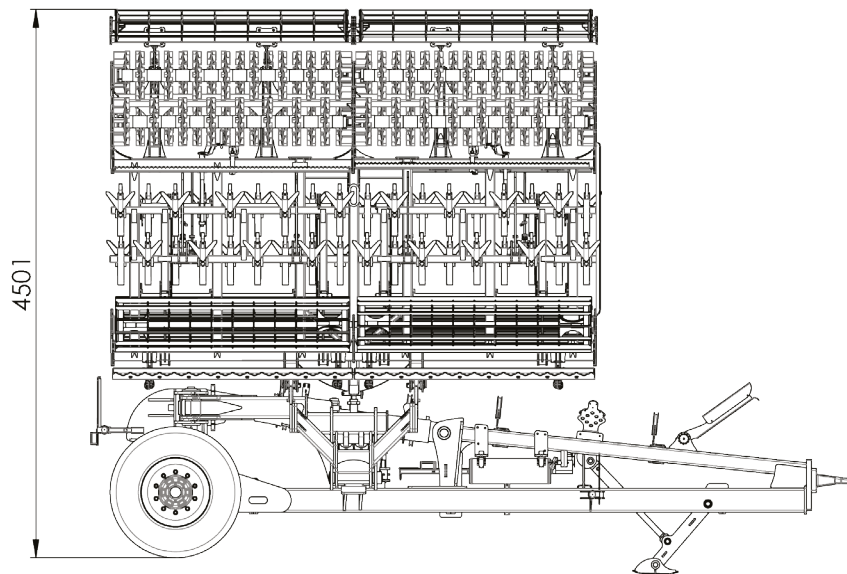


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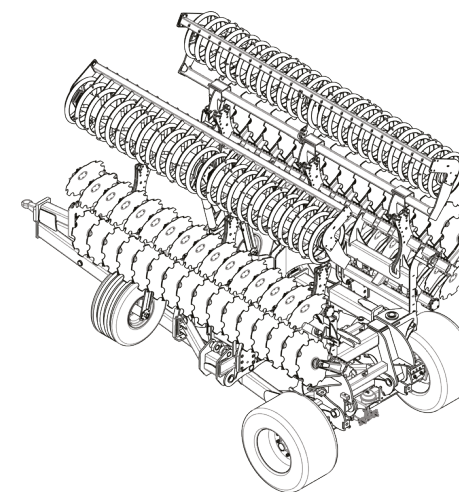
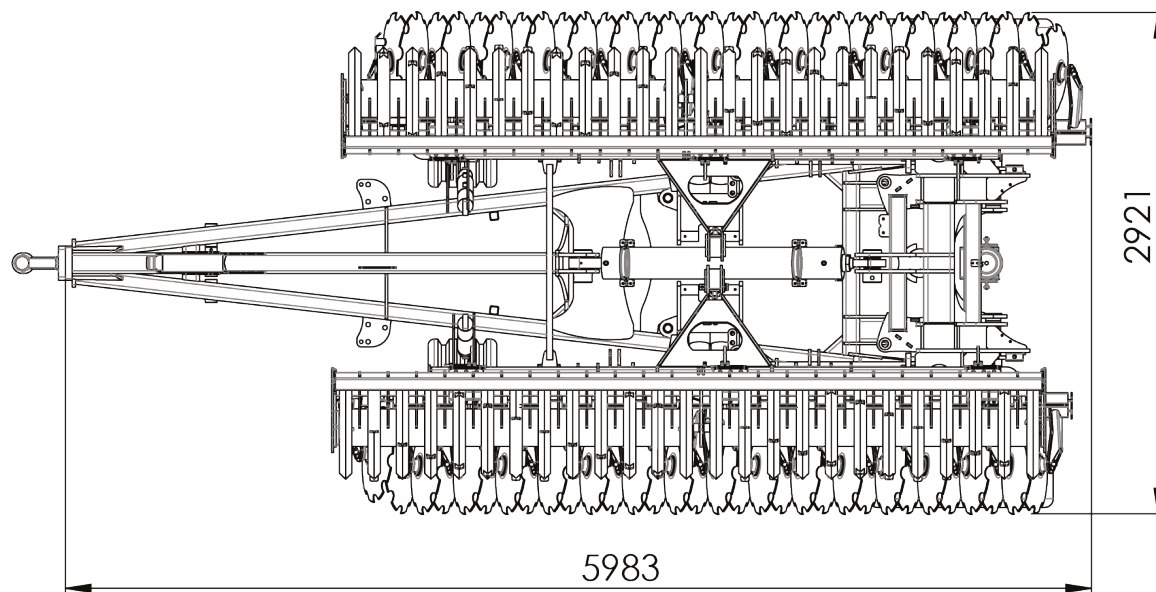
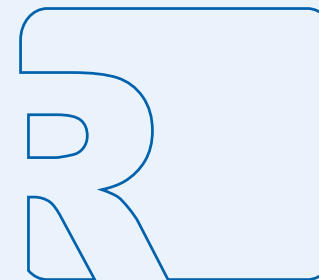
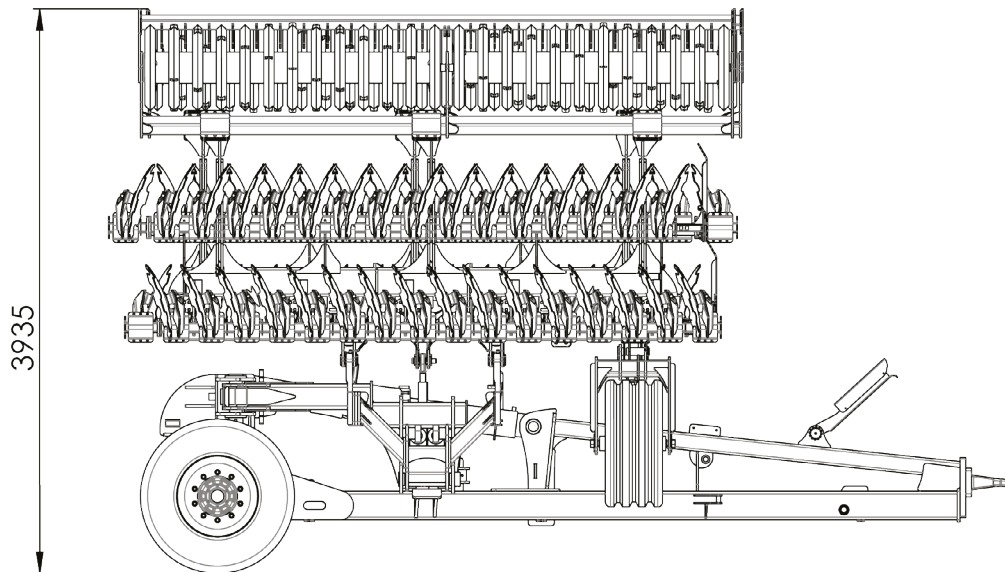


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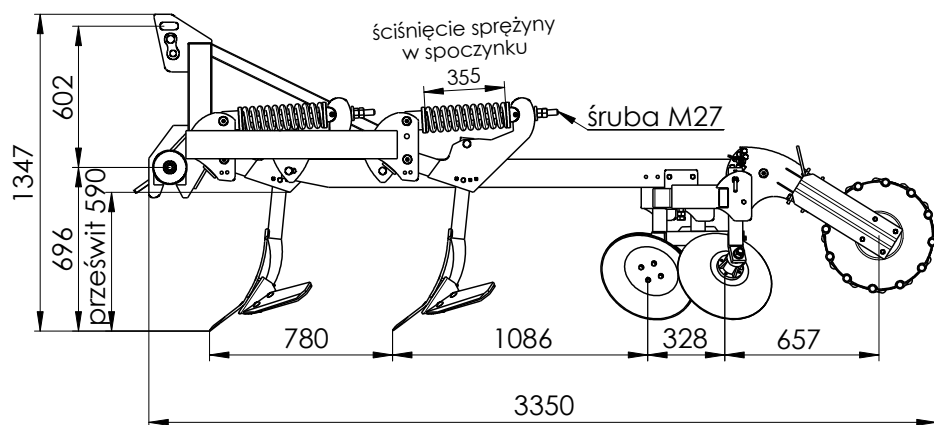




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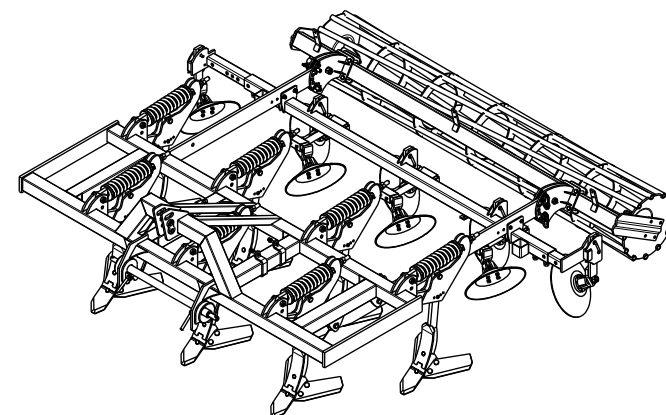
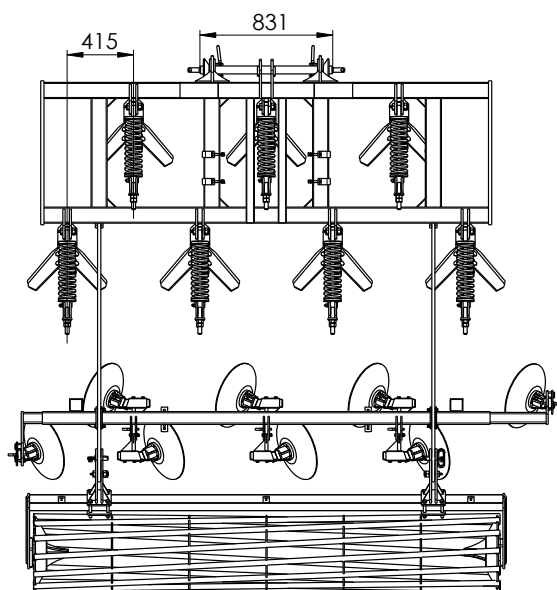


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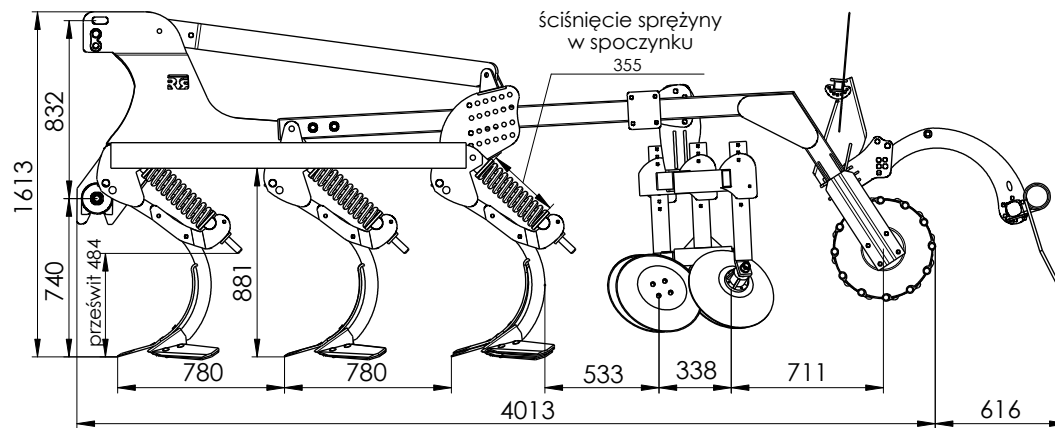


Uwaga!

- Średnice punktów zawieszenia odpowiadają kategorii III wg ISO 730 (może występować również II kategoria)
- Wymiary wysokościowe dotyczą wersji na grządziel 750 mm (standard), Wersja GRUBBER Plus posiada grządziel 835 mm

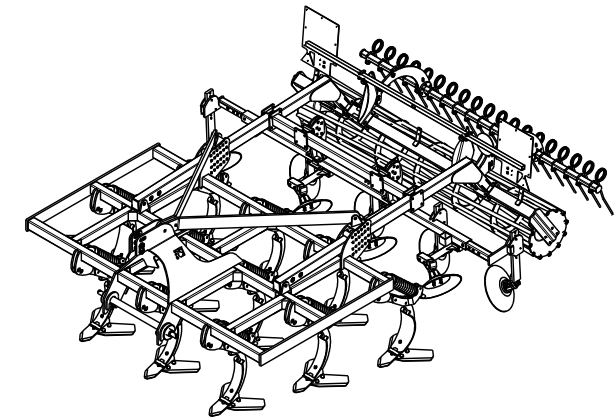
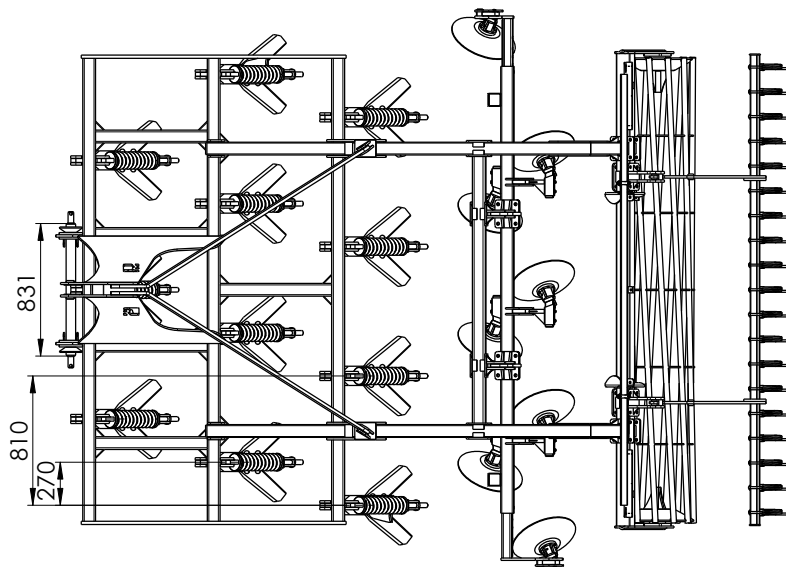
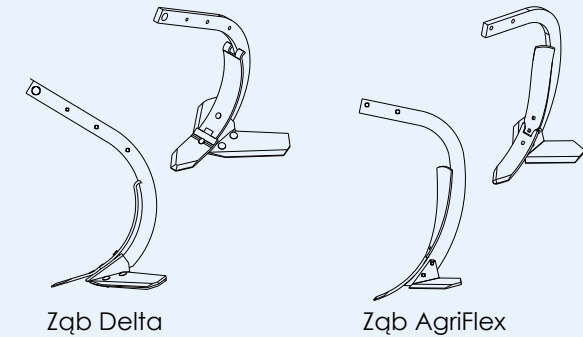


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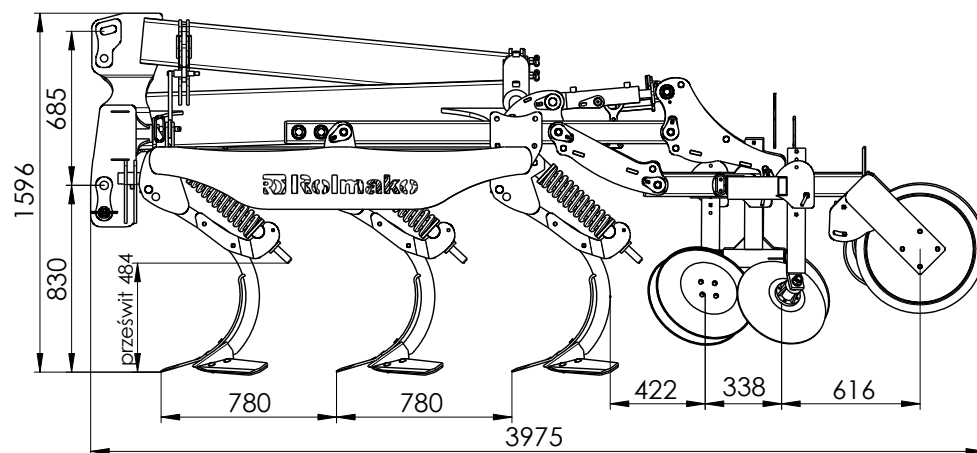


Uwaga!

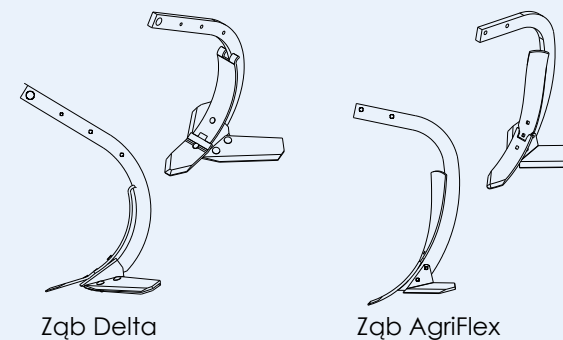
Średnice punktów zawieszenia odpowiadają kategorii III wg ISO 730 (może występować również II kategoria)



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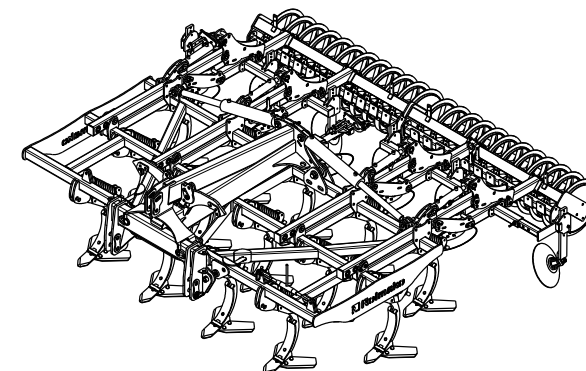
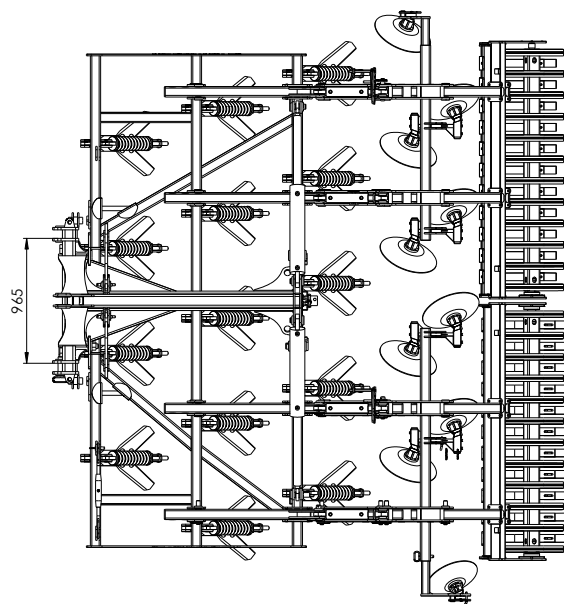


Uwaga!
Średnice punktów zawieszenia odpowiadają kategorii III
wg ISO 730

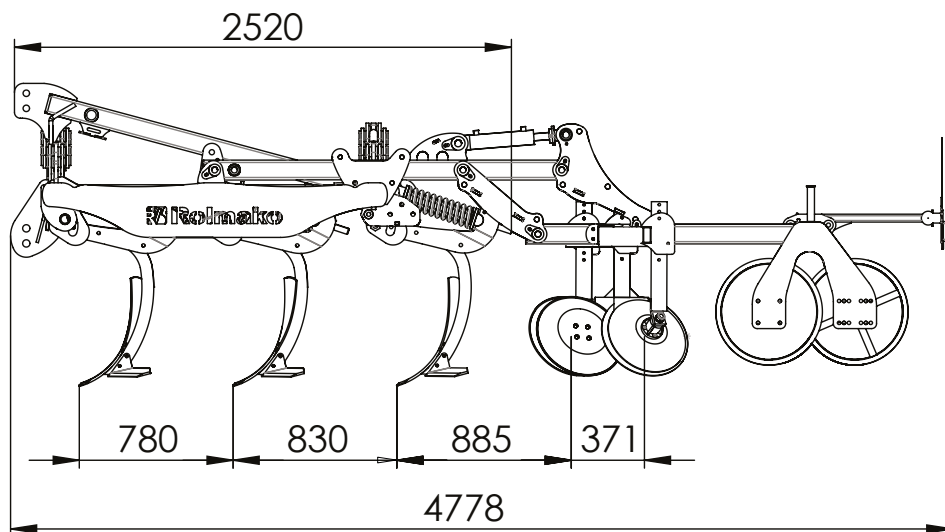


Zqb Delta

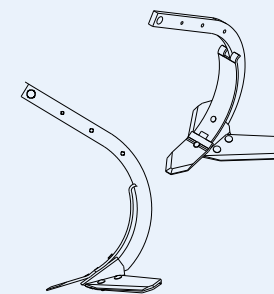
Zqb AgriFlex



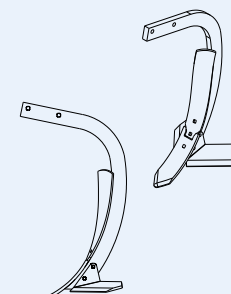
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Uwaga!
Średnice punktów zawieszenia odpowiadają kategorii III wg ISO 730

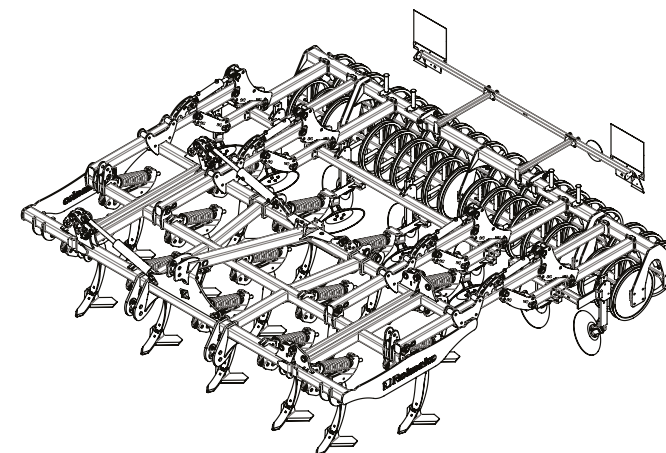
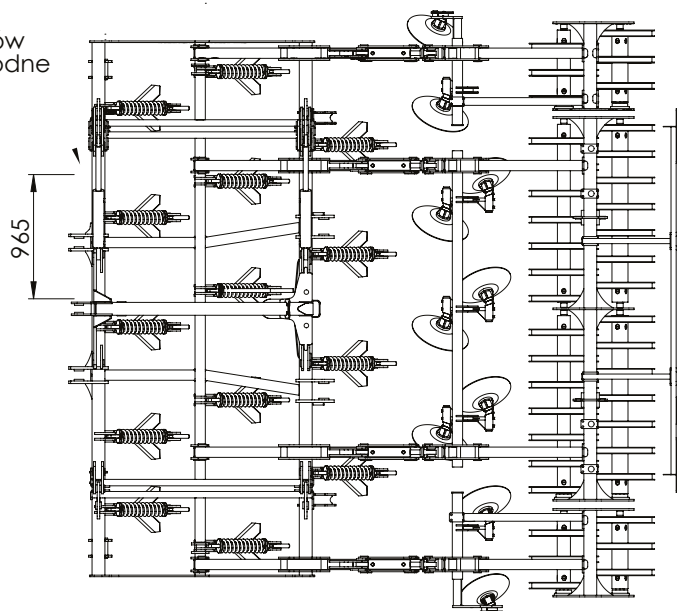


Ząb Delta

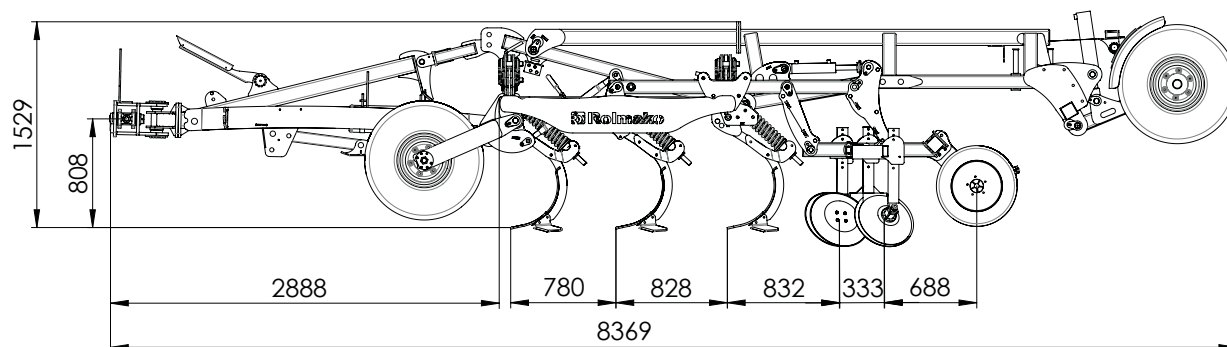


Ząb AgriFlex

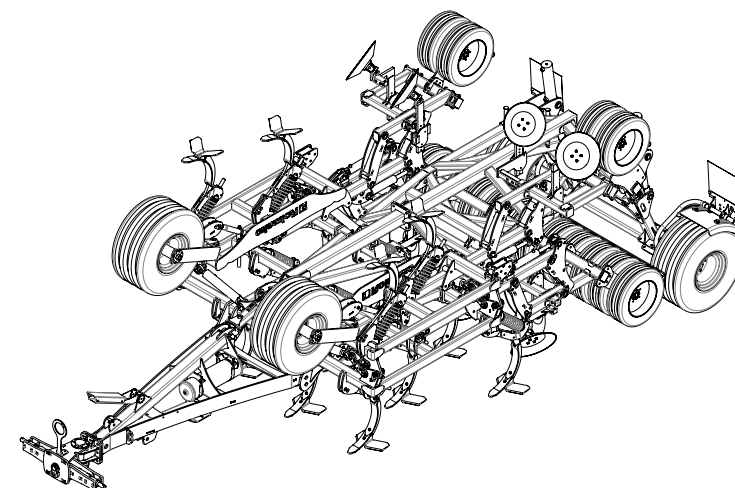
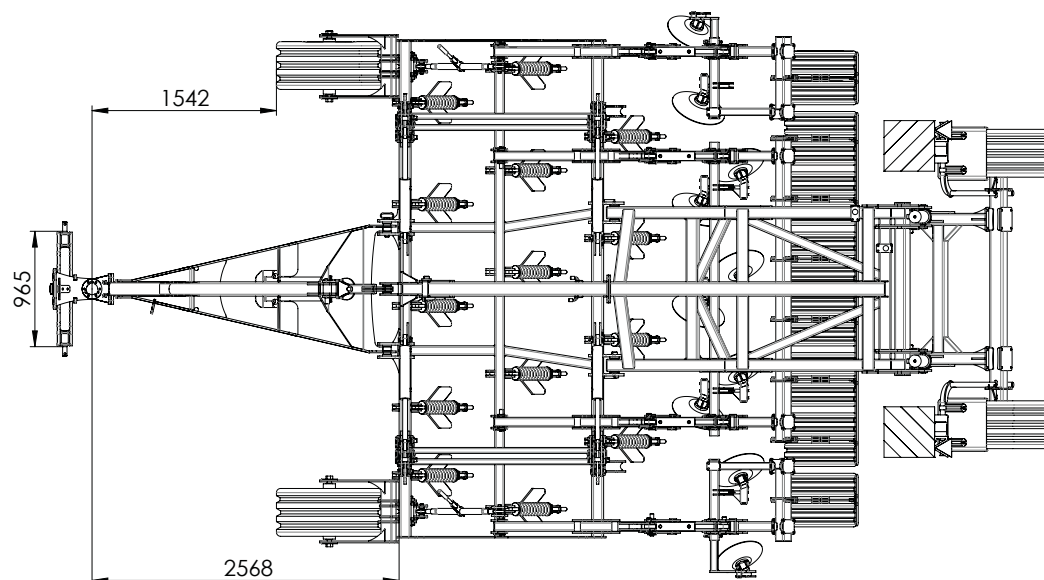
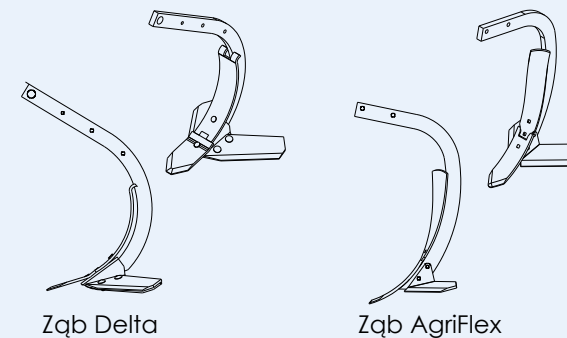
średnice punktów
zawieszenia zgodne
z ISO-730 kat. III



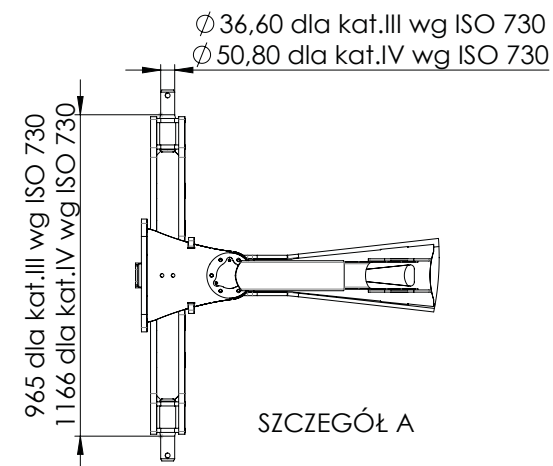
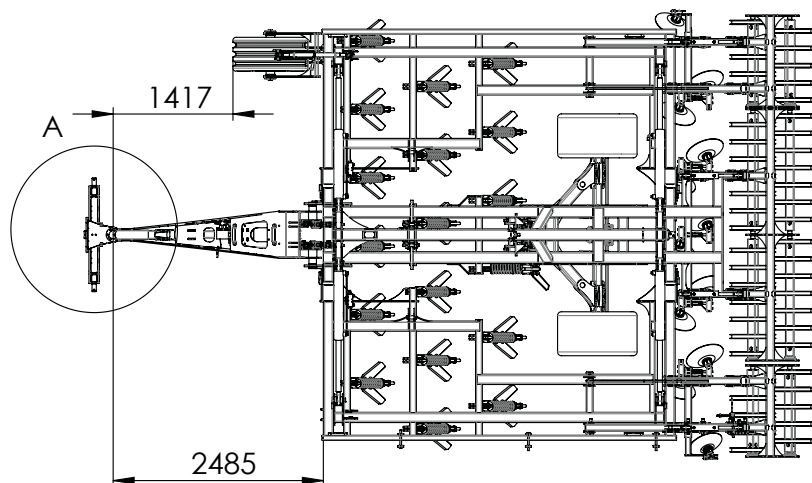
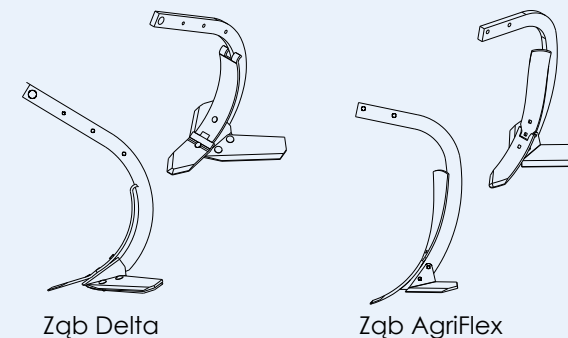
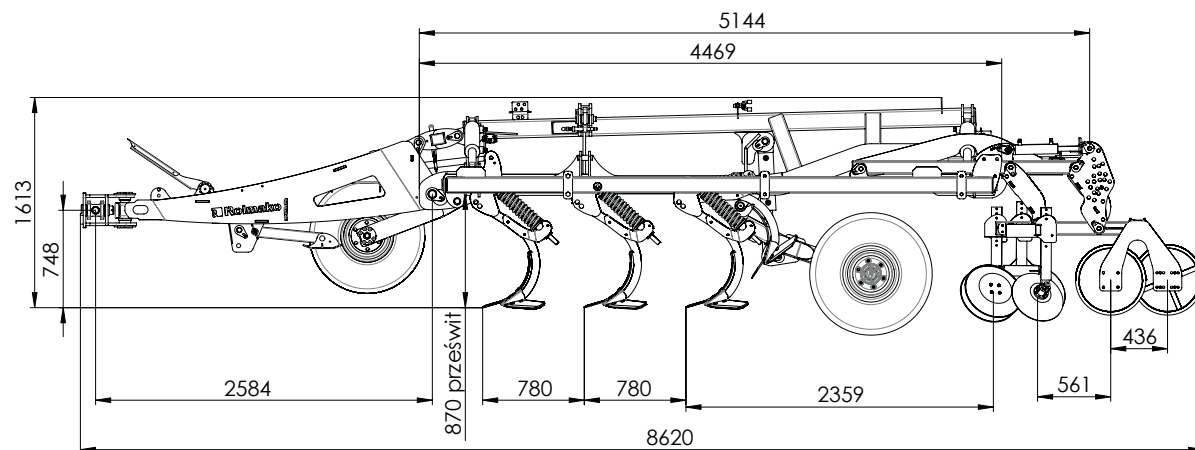
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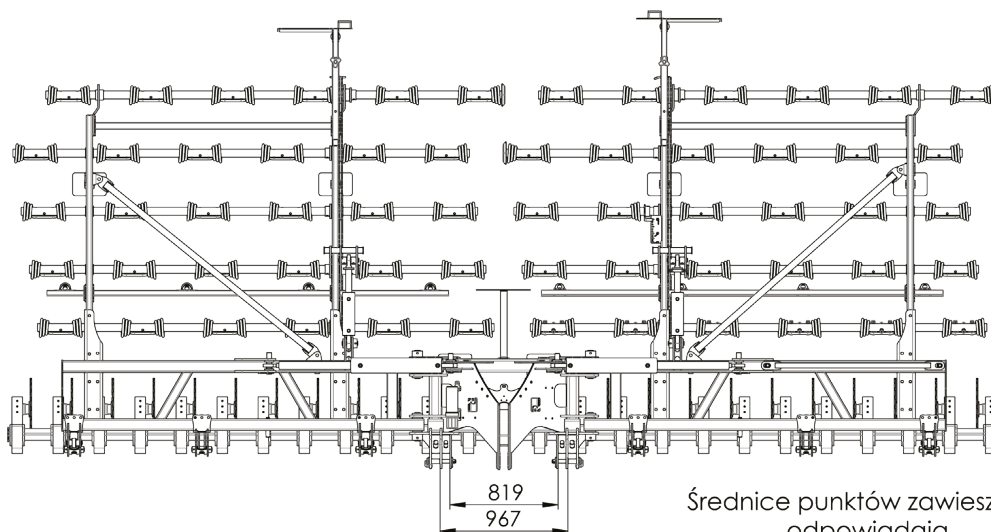
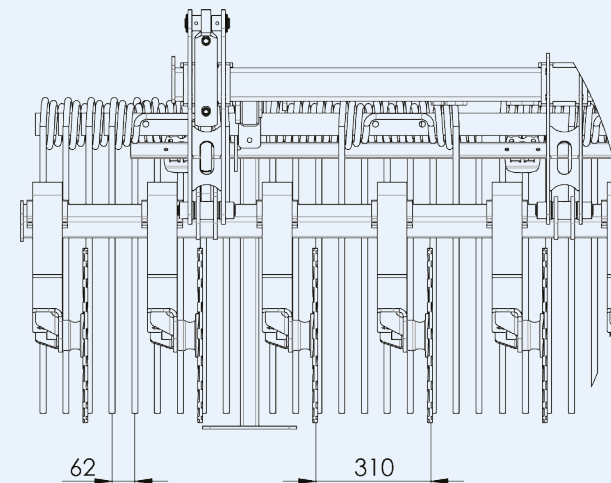
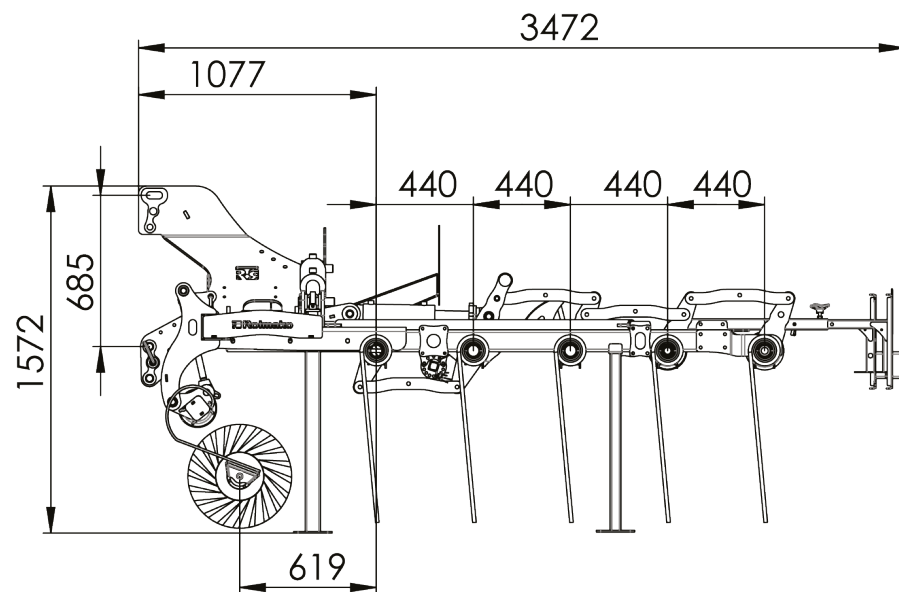
Uwaga!
Średnice punktów zawieszenia odpowiadają kategorii III wg ISO 730



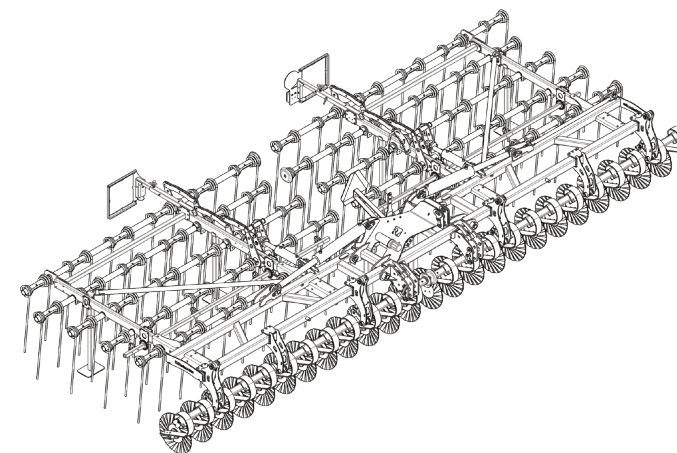
www.rolmako.pl



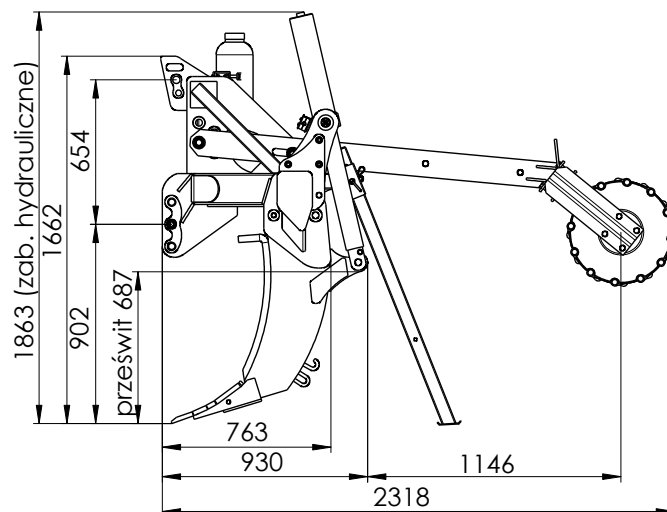
www.rolmako.pl



Średnice punktów zawieszenia
odpowiadają
kat. II i III wg ISO 730 dla szer. roboczej 6,0m i 7,5m
kat. III wg ISO 730 dla szer. roboczej 9,0m



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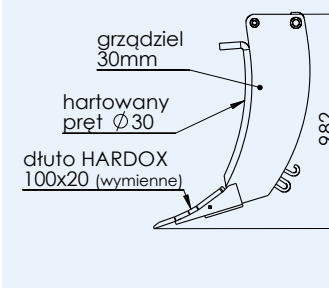
Uwaga!

Średnice punktów zawieszenia odpowiadają:

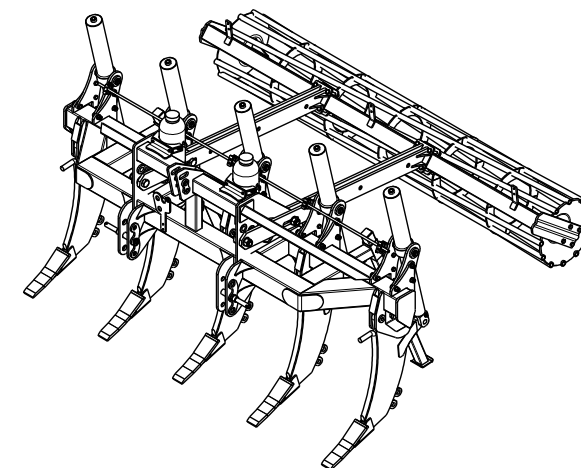
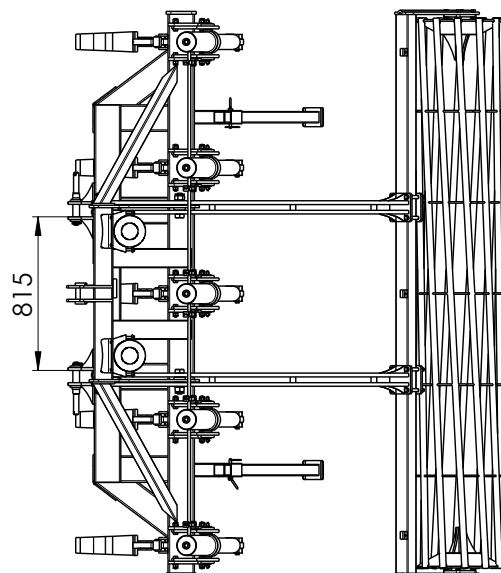
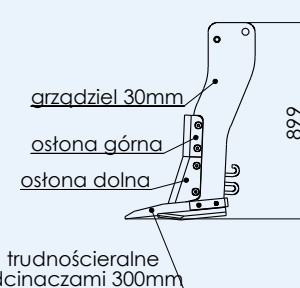
- 1,6/3,0m - kategorii II i III wg ISO 730
- 3,8m - kategorii III wg ISO 730

Rodzaje zębów

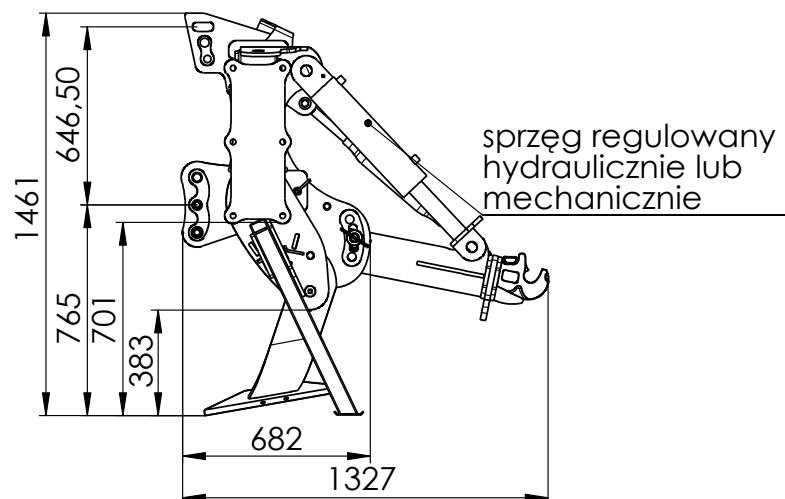
Ząb prosty z dłutem 100mm



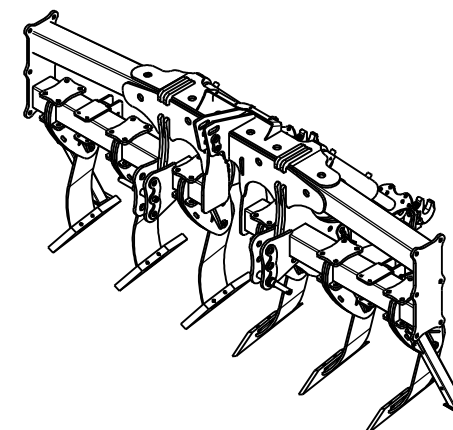
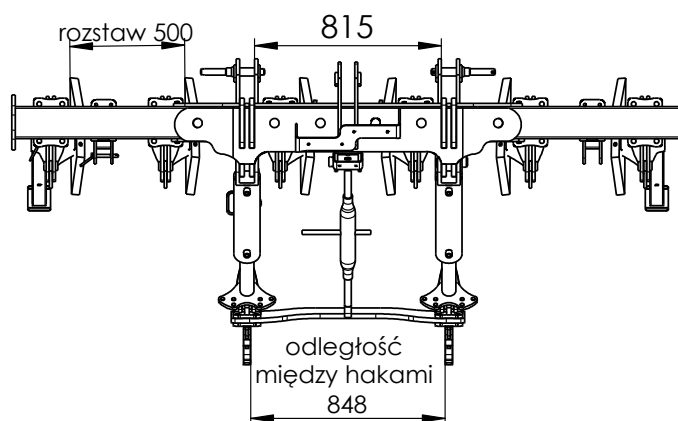
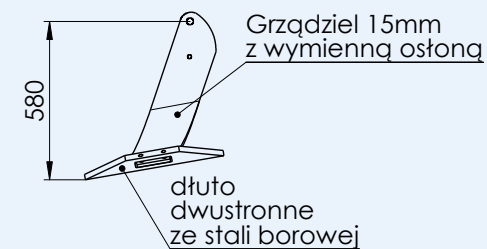
Ząb prosty z dłutem 300mm



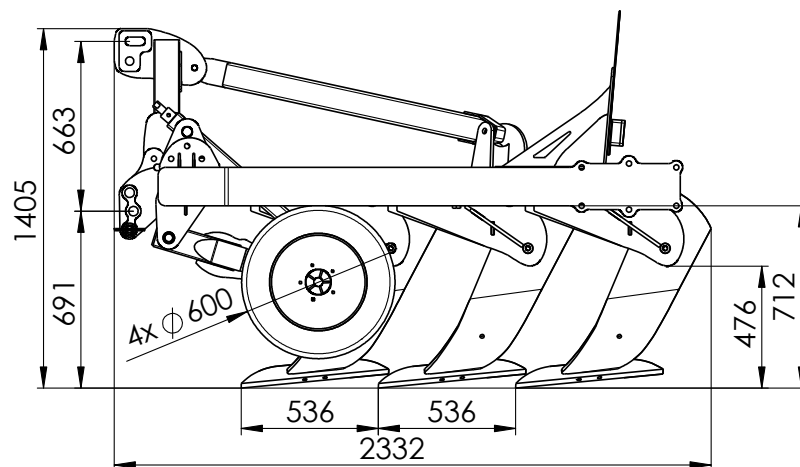
www.rolmako.pl



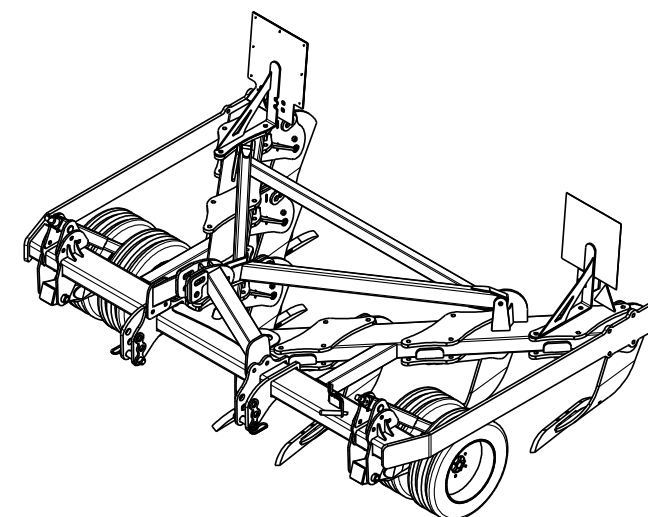
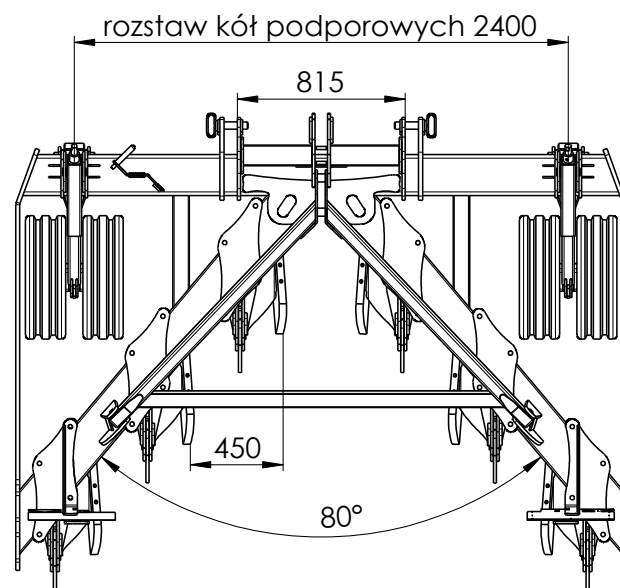
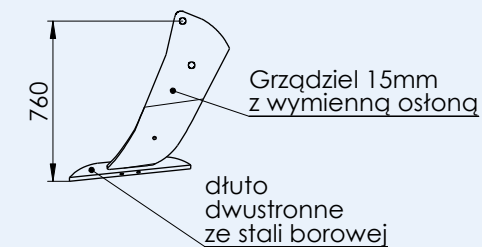
Uwaga!
Średnice punktów zawieszenia odpowiadają:
kategorii II i III wg ISO 730



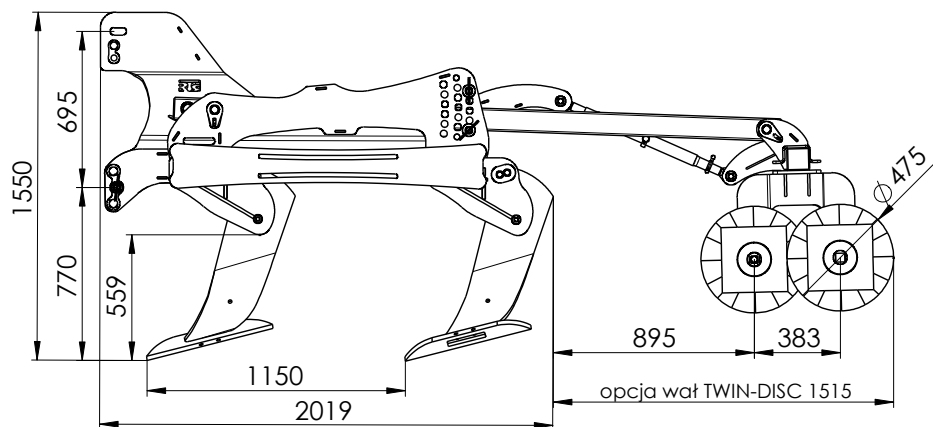
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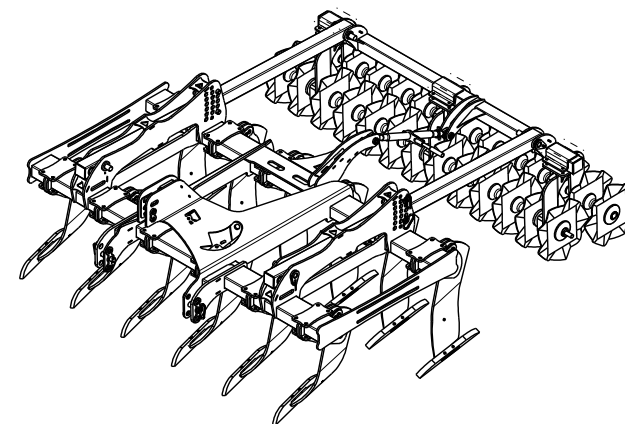
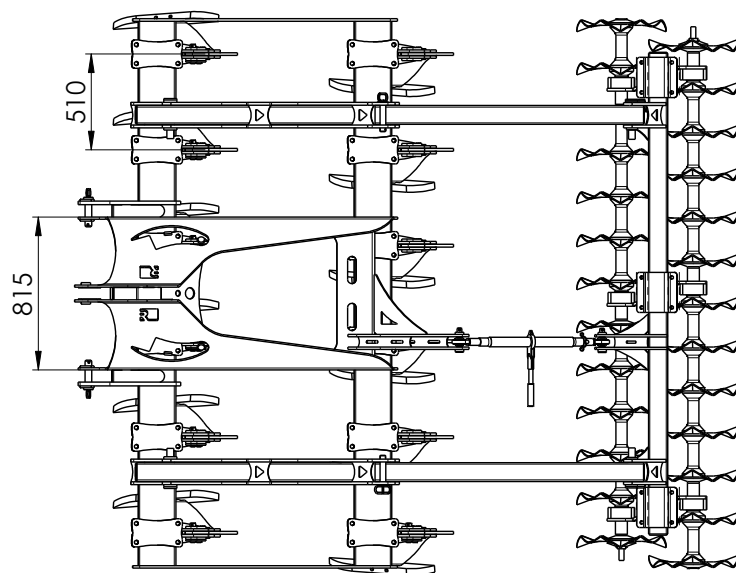
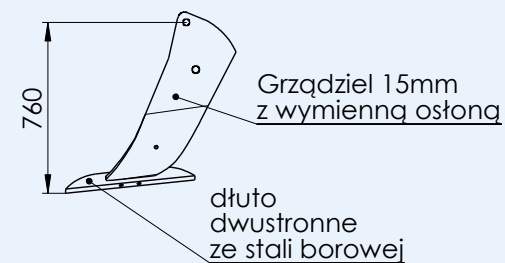
Uwaga!
Średnice punktów zawieszenia odpowiadają:
kategorii III wg ISO 730



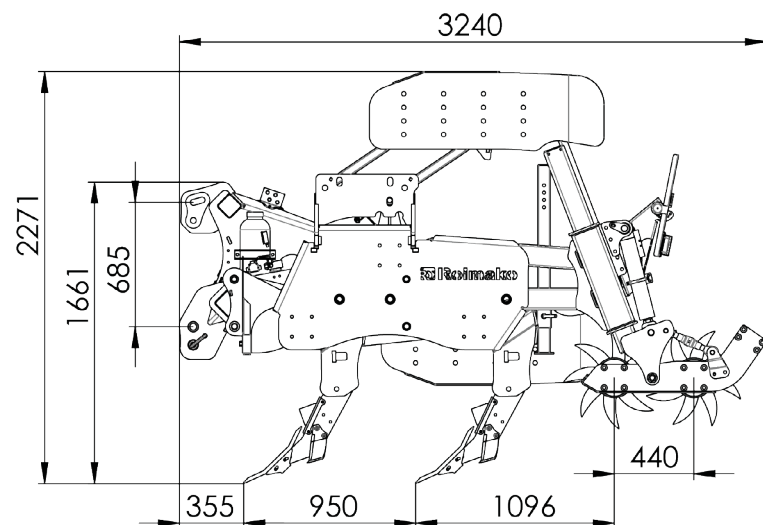
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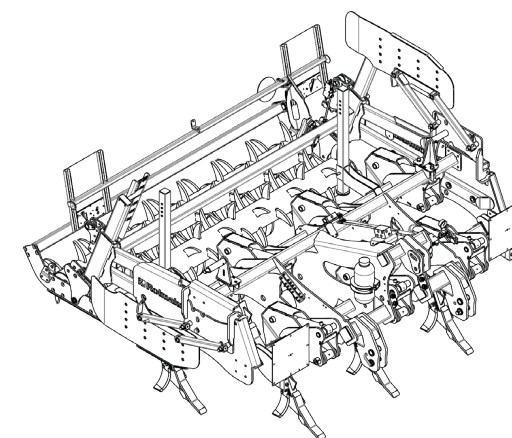
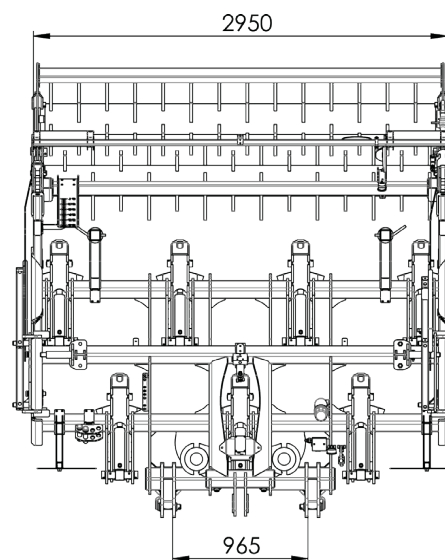
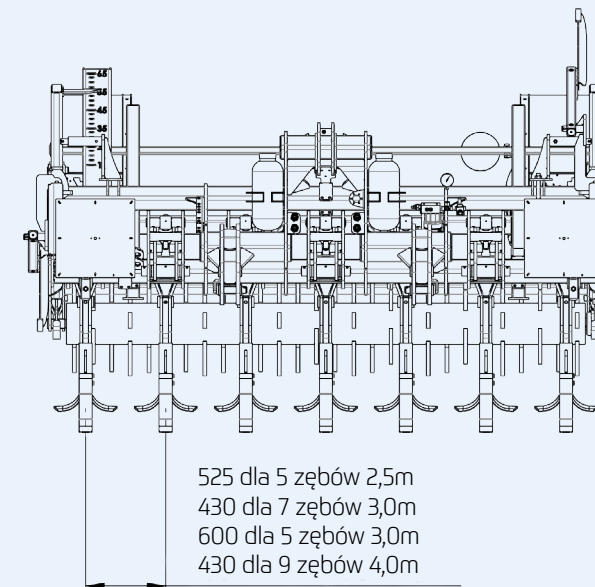
Uwaga!
Średnice punktów zawieszenia odpowiadają:
kategorii III wg ISO 730



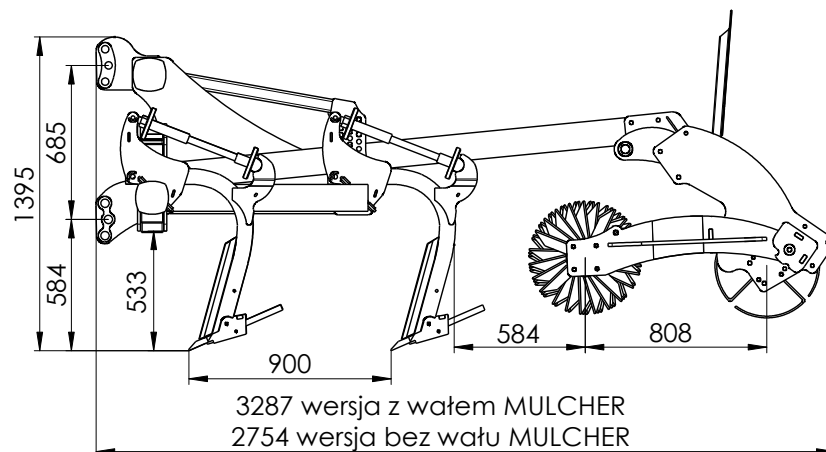
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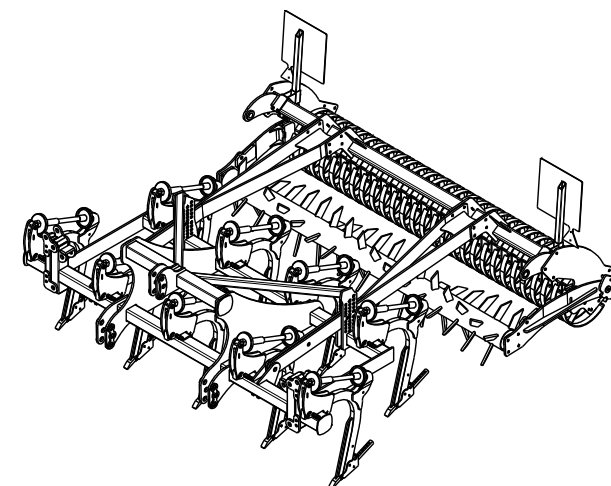
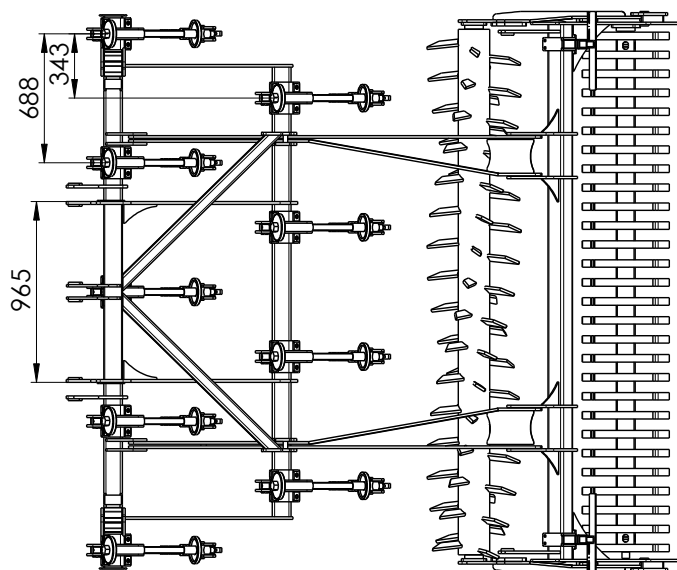
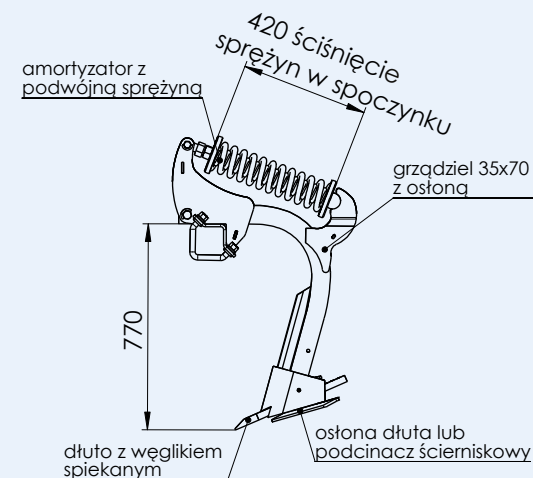
Średnice punktów
zawieszenia
odpowiadają
kat. III wg ISO 730



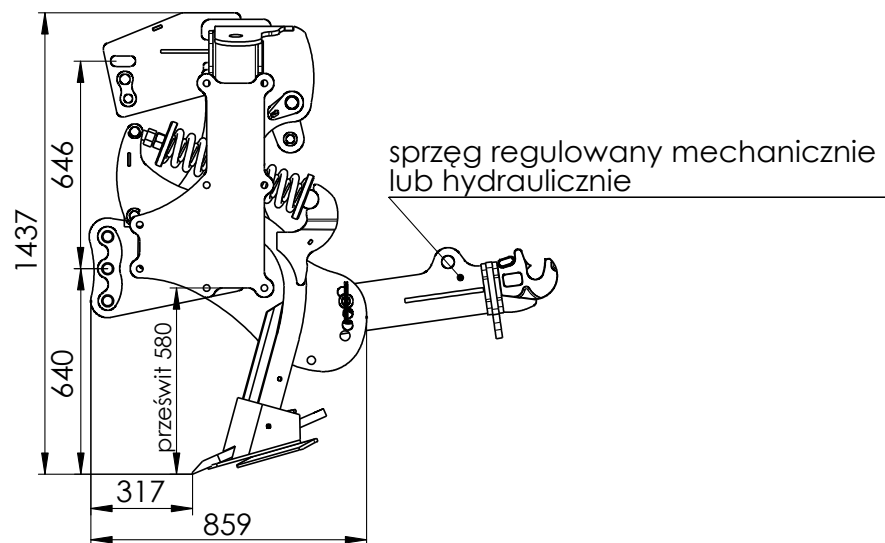
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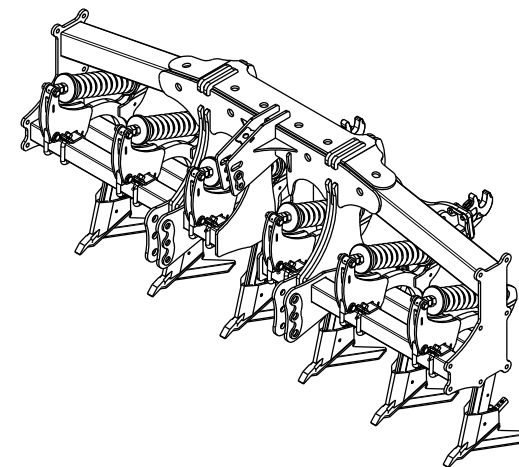
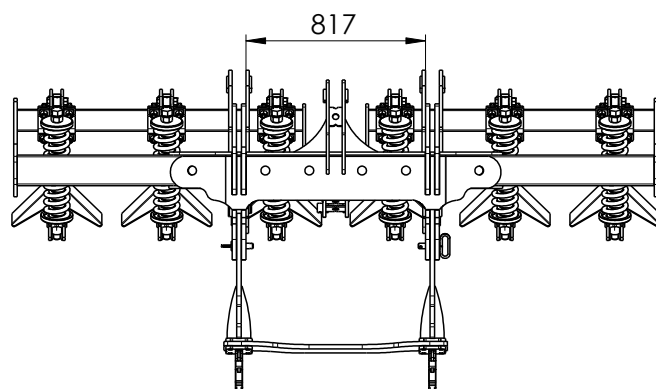
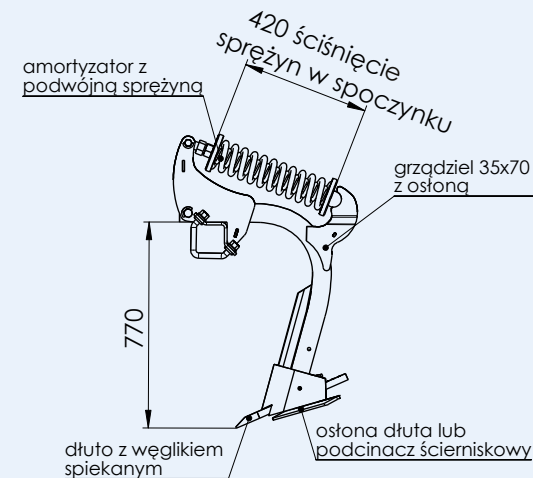
Uwaga!
Średnice punktów zawieszenia odpowiadają:
kategorii III wg ISO 730



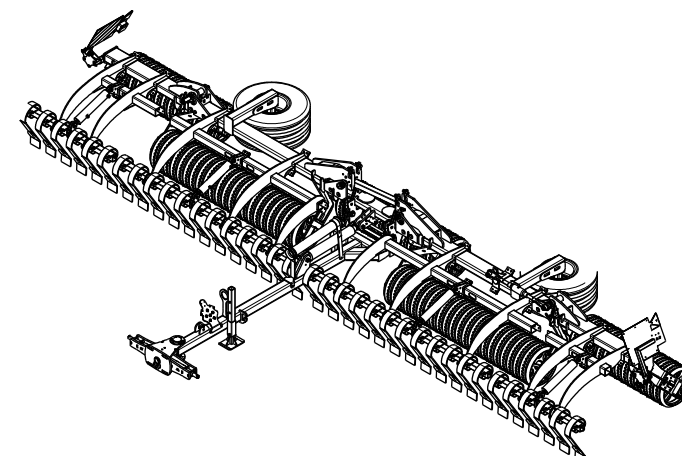
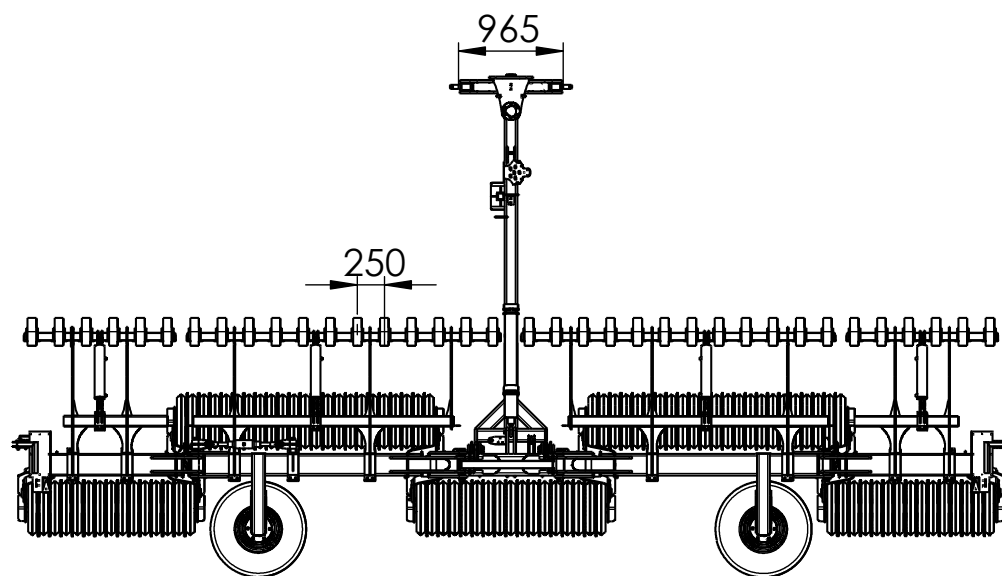
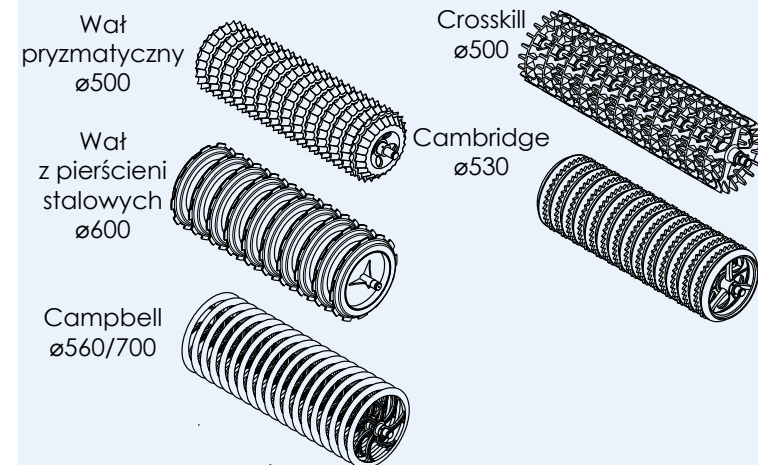
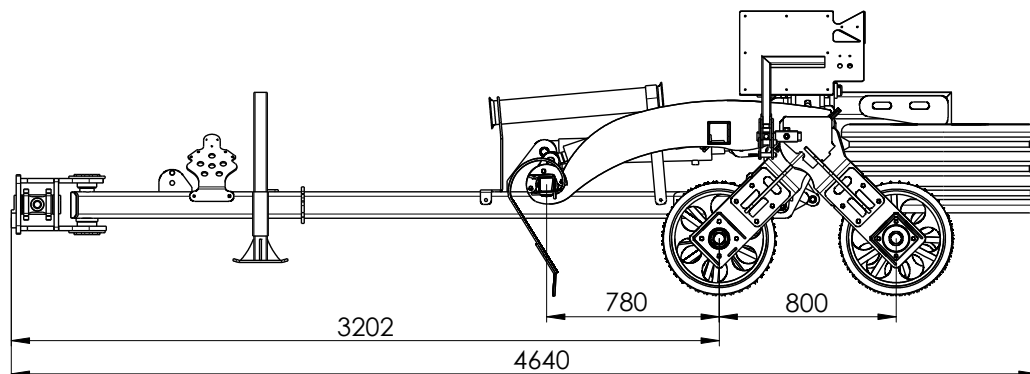
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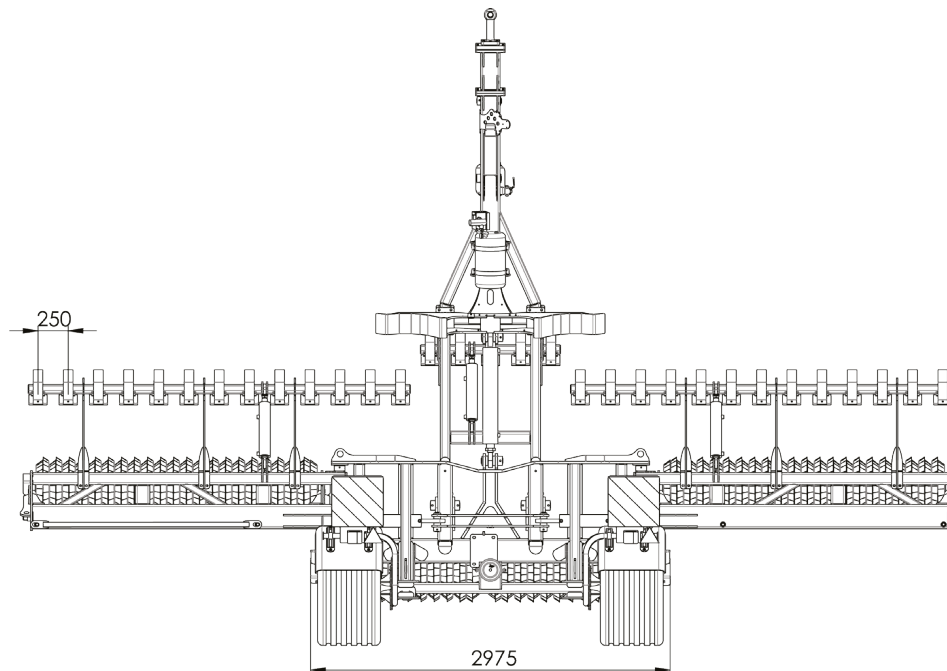
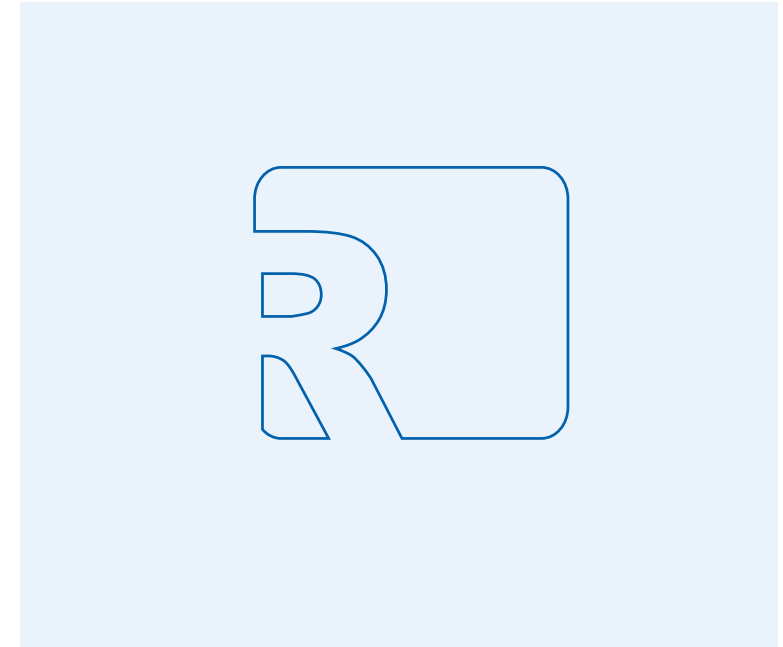
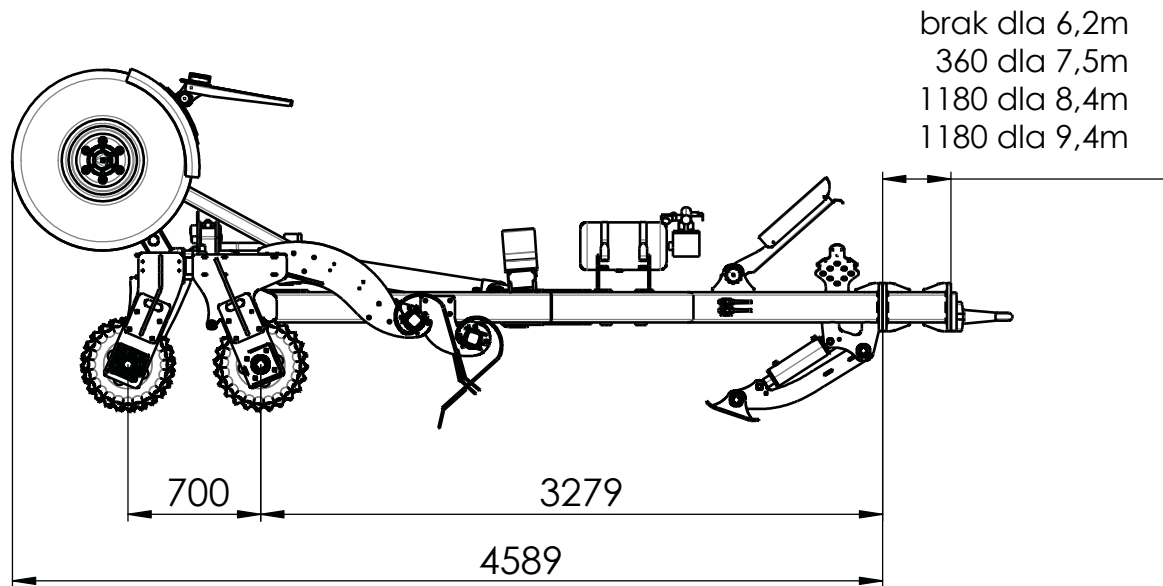
Uwaga!
Średnice punktów zawieszenia odpowiadają:
kategorii II i III wg ISO 730



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