

GAFNER Manure and Compost Spreader

SPARE PARTS LIST

4.56 - 7.06 vario roto mounted and trailer models

from serial no. 11036(autumn 22, series II) new list only for Roto mounted and trailer

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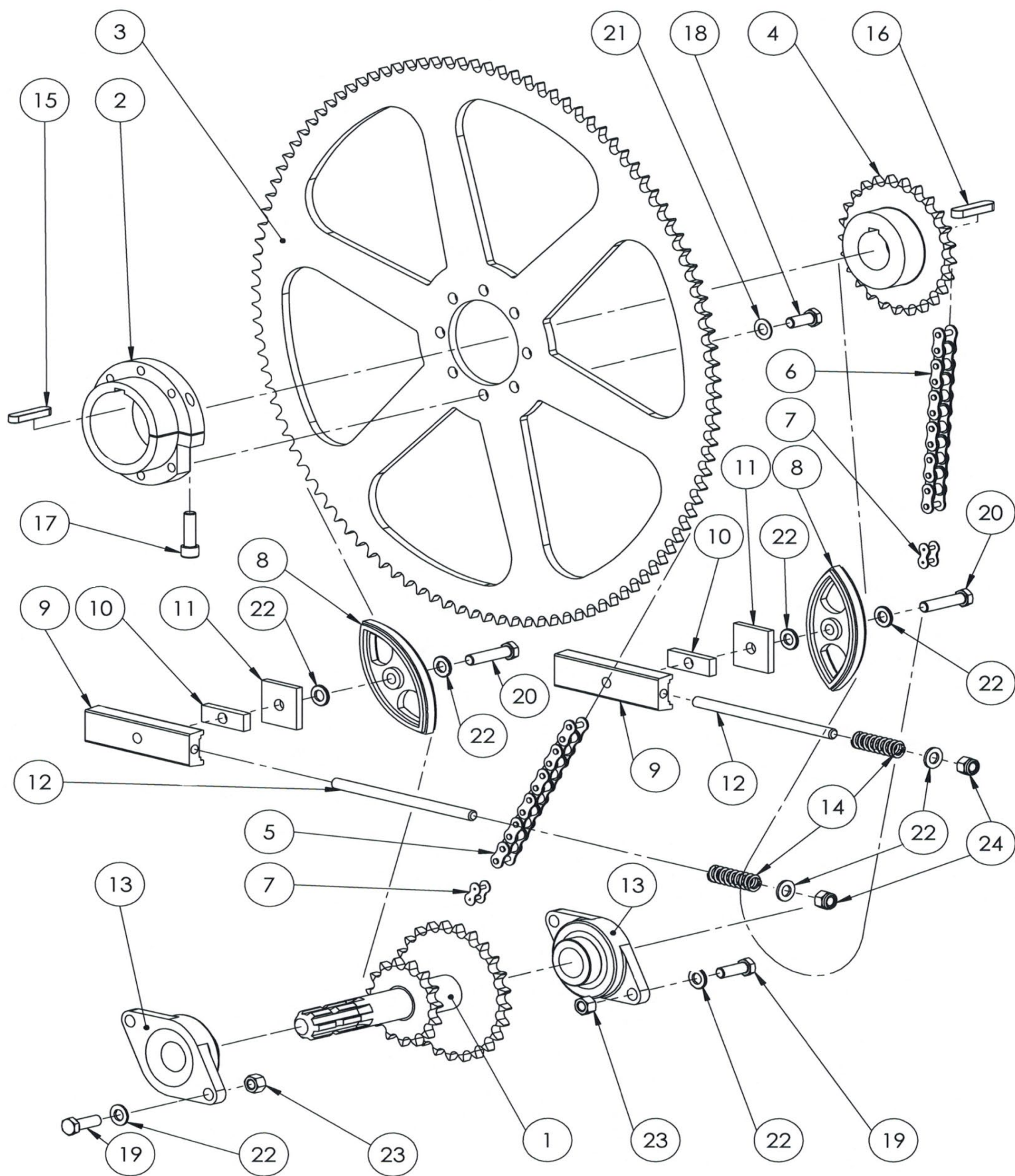
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Ordering example for spare parts

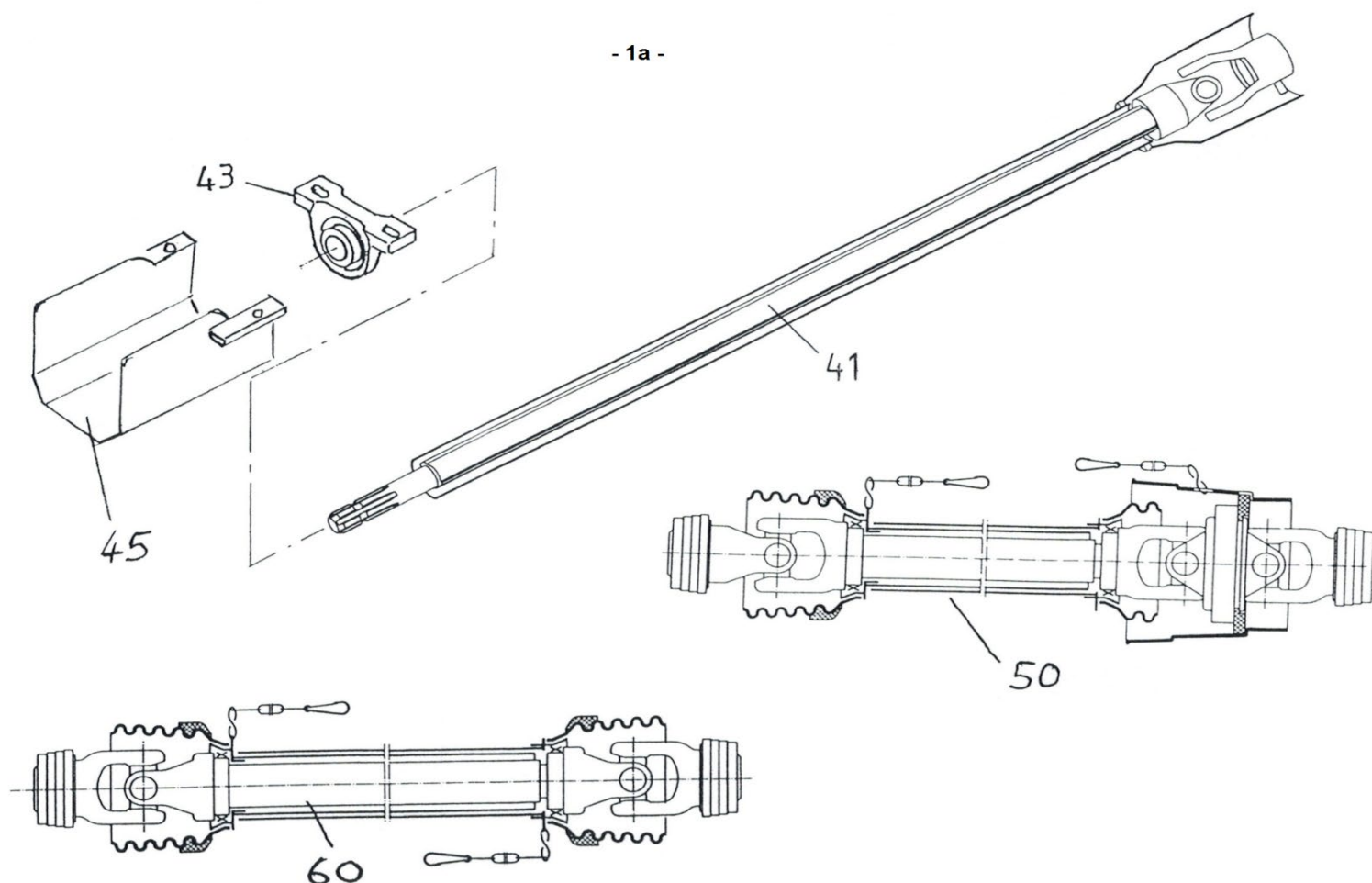
Gafner type	e.g. type 7.06 A Vario
Chassis no.	e.g. No. 10'230
Spare part no.	e.g. No. 603.01.150
Order text	Drive shaft 4.56/5.56/7.06
Quantity	e.g. 1 pc.

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Pos.	Order no.	Order text	Dimension
1	606.01.140	Drive shaft mounted	
	607.01.140	Drive shaft trailer	
2	601.01.132	Hub screwable for sprocket plate	Bore ø85
3	777.07.140	Sprocket plate	3/4" Z108
4	001.02.011	Sprocket with Taperlock	3/4" Z25 ø45
	102.02.011	Clamping bush taperlock	2517-45
5	401.01.003	Roller chain	3/4" ASA 60 /161 links
6	401.01.004	Roller chain (mounted)	3/4" ASA 60 /111 links
	003.01.034	Roller chain (trailer)	3/4" ASA 60 /109 links+1 bent
7	004.01.034	Chain lock straight	3/4"
8	000.01.017	Chain rider	3/4"
9	000.01.021	Slider	
10	301.01.015	Spacer plate	
11	000.01.020	Perforated plate (specify thickness)	
12	000.01.022	Threaded rod M 12 (specify length)	
13	000.02.010	Flanged bearing oval	ø35
	001.01.005	Bearing insert	ø35
14	000.01.023	Compression spring	3.2/19.2x59
15	601.01.061	Feather key for hub screwable	14x9x56
16	601.01.061	Feather key	14x9x56
17	601.01.017	Hexagon socket head screw	M10x40
18	000.02.030	Hexagon screw	M12x30
19	601.04.032	Hexagon screw	M12x35
20	601.01.045	Hexagon screw	M12x55
22	000.02.031	Washer DIN 125 A	M12
23	000.02.032	Hexagon nut	M12
24	000.03.018	Hexagon locknut	M12

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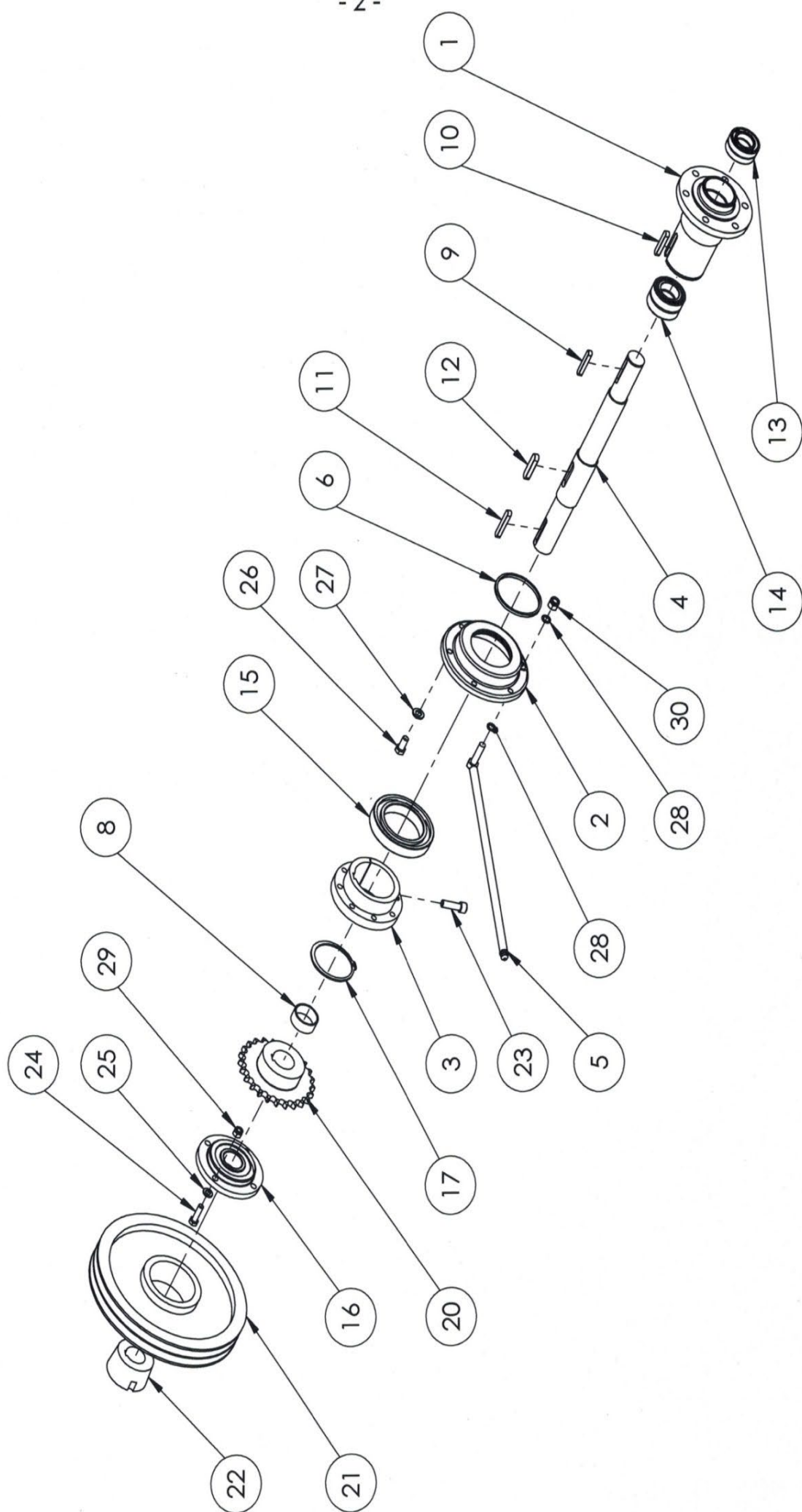


Drive

- 1a -

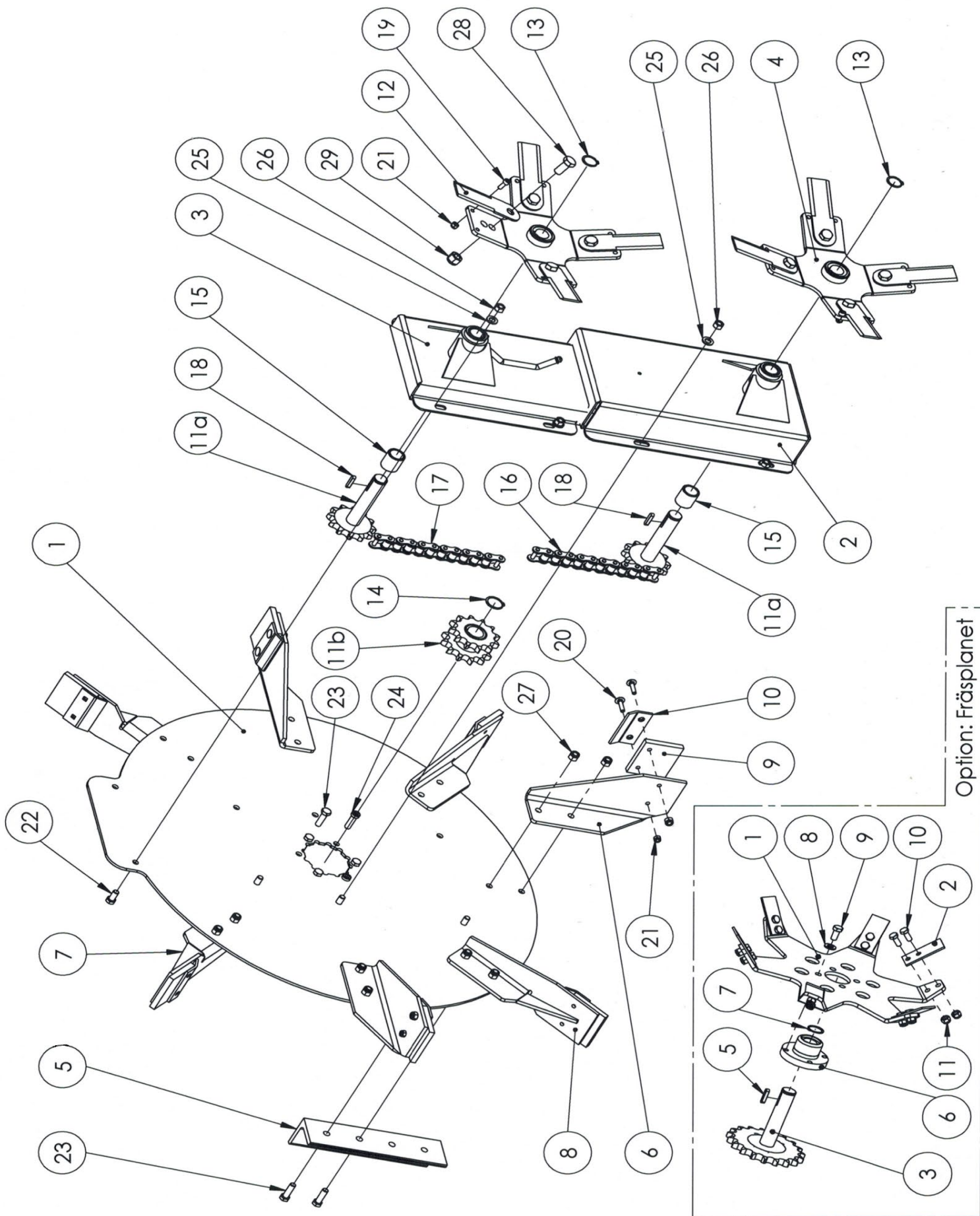
Pos.	Order no.	Order text	Dimension
41	000.01.052	Shaft extension extendable	
	000.01.054	Shaft extension extendable with shear bolts	
43	000.03.026	Pillow block	ø35
	001.01.005	Bearing insert	ø35
45	201.01.451	PTO shaft guard plate mounted	
50	000.01.056	Wide-angle PTO shaft f. trailer model with shear bolts	2.16A -4.06A
	000.01.051	Wide-angle PTO shaft f. trailer model without shear bolts	2.16A -4.06A
	000.01.057	Wide-angle PTO shaft f. trailer model with shear bolts	5.56A-7.06A
	000.01.053	Wide-angle PTO shaft f. trailer model without shear bolts	5.56A-7.06A
60	000.01.060	PTO shaft w. guard with shear bolts	75cm
	000.02.060	PTO shaft w. guard	108cm
	000.03.060	PTO shaft w. guard	140cm
	000.03.065	Shear bolt hexagonal qual. 10.9 for PTO shaft	M8x50
	000.04.060	Shear bolt hexagonal qual. 12.9 for PTO shaft	M8x50

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Pos.	Order no.	Order text	Dimension
1	602.01.016	Hollow shaft	ø85
	602.01.160	Hollow shaft compl. (ball bearing,star rotor bearing,felt seal)	
2	000.02.002	Star-shaped rotor for ball bearing 6017	
3	601.01.132	Hub screwable for sprocket plate	Bore ø85
4	603.01.150	Drive shaft	
5	002.02.280	Lubrication pipe	
6	301.01.018	Felt seal	
8	601.02.040	Spacer ring	ø 55 / 46 x 35
9	000.02.006	Feather key	10x8x56
10	601.01.061	Feather key	14x9x56
11	601.01.063	Feather key	12x8x63
12	601.01.061	Feather key	14x9x56
13	000.02.005	Ball bearing	6007 2RS
14	601.01.060	Ball bearing	6008 2RS
15	601.01.037	Ball bearing	6017 ZZ
16	812.00.015	Flanged bearing round	RIZS 40
17	601.02.004	Circlip	A85
20	001.02.011	Sprocket with Taperlock	3/4" z25 ø45
	102.02.011	Clamping bush taperlock	2517-45
21	002.02.014	V-belt pulley	SPB-315-2
22	602.01.038	Clamping bush taperlock	2517-40
23	601.01.017	Hexagon socket head screw	M10x40
24	000.06.055	Hexagon screw	M10x35
25	003.03.102	Washer DIN 125 A	M10
26	000.03.035	Hexagon screw	M12x25
27	000.02.031	Washer DIN 125 A	M12x25
28	301.01.033	Copper seal	ø12.3/17.8x1.4
29	003.03.101	Hexagon locknut	M10
30	000.03.018	Hexagon locknut	M12

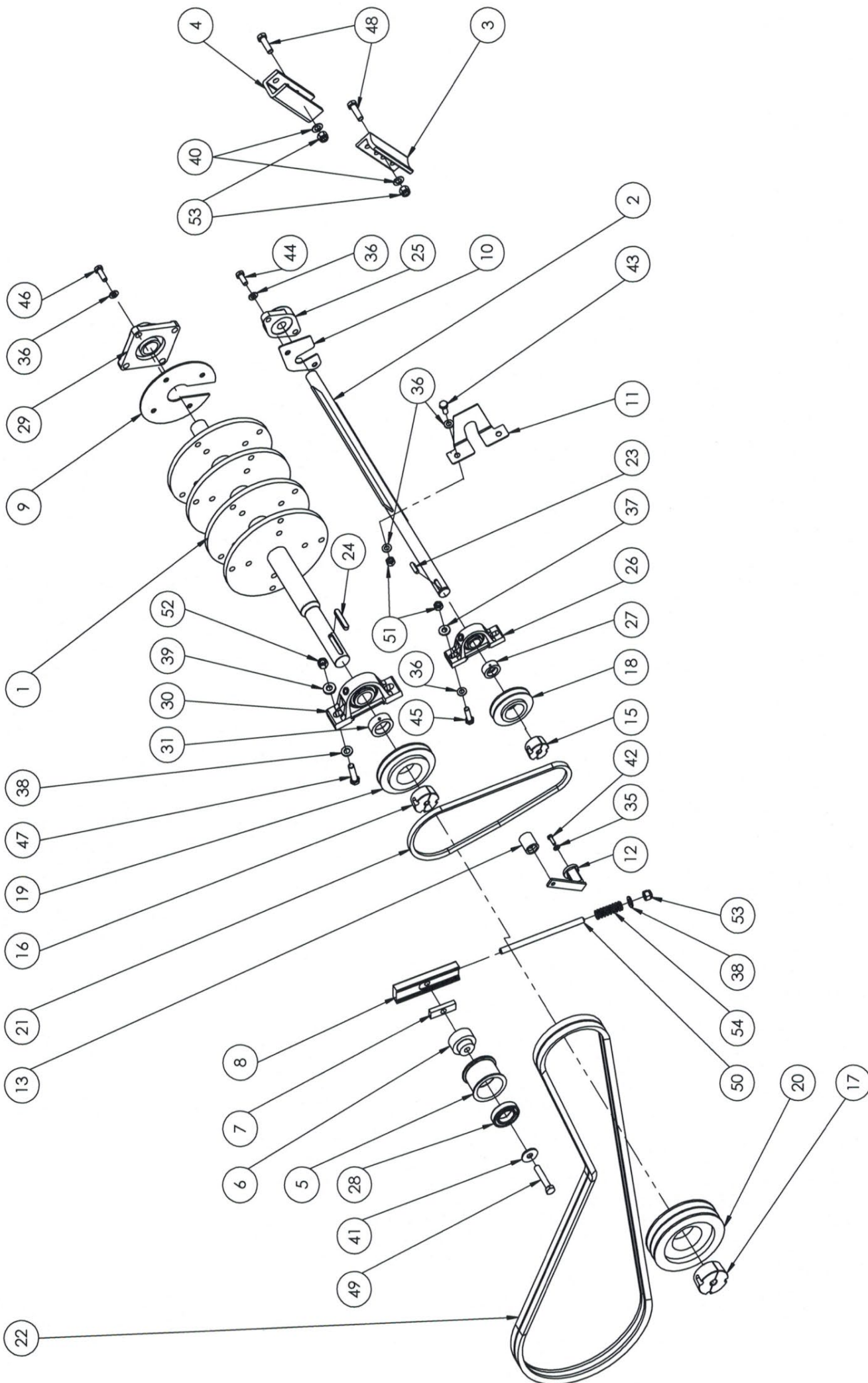
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Star-shaped rotor - planetary gear

-2a-

Pos.	Order no.	Order text	Dimension
1	601.02.100	Star-shaped rotor disc	
2	601.02.200	Planetary box large	
3	601.02.300	Planetary box small	
4	202.02.210	Planetary star 4-arm	
5	000.02.019	Counterweight	
6		Feed bucket high left (mounted)	no longer in the product range
	001.02.170	Feed bucket high left (mounted) compl.	
		Feed bucket high right (trailer)	no longer in the product range
	101.02.170	Feed bucket high right (trailer) compl.	
7		Feed bucket low right	no longer in the product range
	001.02.160	Feed bucket low right compl.	
8		Feed bucket low left	no longer in the product range
	001.02.180	Feed bucket low left compl.	
9	000.02.038	Flexible rubber plate	
10	000.02.039	Counter-plate bent	
11a	202.02.230	Planetary shaft with sprocket	1" Z12 ø30
11b	602.01.155	Sprocket pair	
12	201.02.022	Planetary cutters	
	211.02.220	Planetary cutters (set of 4 without screws)	
13	000.02.026	Circlip	A30
14	000.05.005	Circlip	A35
15	000.02.024	Bronze bearing	ø30
16	601.02.016	Planetary chain for planetary box large	ASA 80 1" / 31 links
17	601.02.017	Planetary chain for planetary box small	ASA 80 1" / 44 links
18	000.02.025	Feather key	8x7x36
19	000.02.480	Shear bolt incl. locknut	M8x20
20	000.02.040	Lock screw	M8x35
21	000.02.041	Hexagon locknut	M8
22	000.03.035	Hexagon screw	M12x25
23	000.03.017	Hexagon screw qual. 10.9	M12x40
24	301.01.030	Rounded Allen head screw	M12x40
25	301.03.016	Washer VSM 13904	13x28x4
26	000.02.032	Hexagon nut	M12
27	000.03.018	Hexagon locknut	M12
28	201.12.032	Hexagon screw	M16x35
29	201.04.026	Hexagon locknut	M16
		<u>Option: Milling planetary gear</u>	
1	777.36.000	Milling planetary star without hub	
2	221.02.022	Milling tooth	
	221.02.220	Milling tooth (set of 6 pcs. without scr.)	
3	203.02.230	Planetary shaft with sprocket	1" Z19 ø30
5	000.02.025	Feather key	
6	203.02.211	Hub for milling planetary star	ø30
7	000.02.026	Circlip	A30
8	000.03.020	Toothed washer	M12
9	000.03.035	Hexagon screw	M12x25
10	302.03.015	Hexagon screw	M10x30
11	003.03.101	Hexagon locknut	M10
16	602.02.016	Continuous roller chain for milling planetary gear	ASA 80 1" / 35 links
17	602.02.017	Continuous roller chain for milling planetary gear	ASA 80 1" / 48 links
	233.02.210	Milling planetary star compl. with hub, teeth, screws	ø30

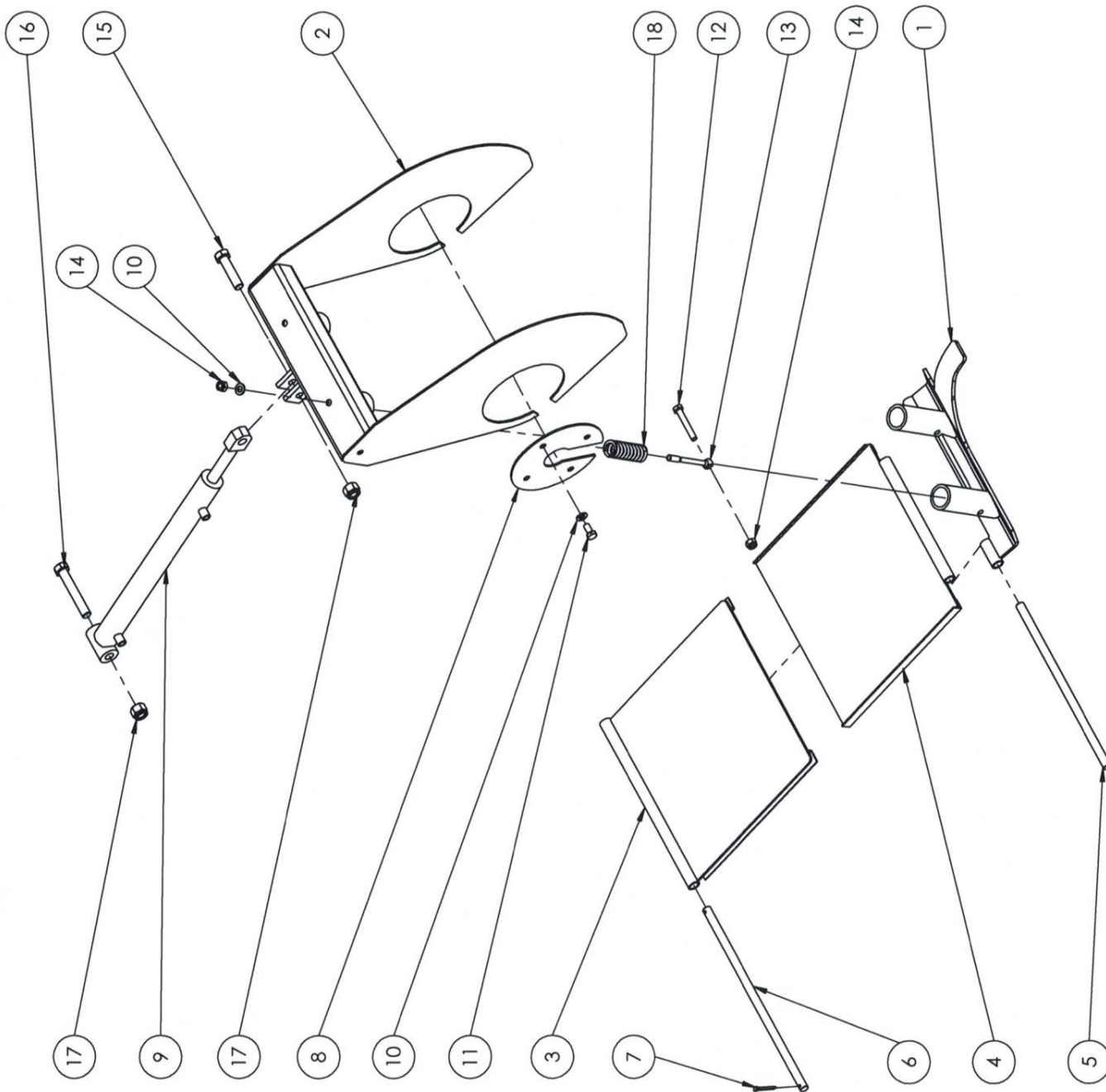


Spreading rotor

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Pos.	Order no.	Order text	Dimension
1	601.03.100	Vario spreading rotor without tines	ø35
	601.03.150	Vario spreading rotor without tines	ø45
2	601.03.300	Vario mini rotor	
3	000.03.021	Spreading tines	
	601.03.210	Spreading tines set incl. screws	16 pcs.
	603.03.210	Spreading tines set without screws	16 pcs.
4	002.03.021	Wide spreading tines	
	602.03.210	Throwing tines set incl. screws	12+4 pcs.
	604.03.210	Throwing tines set without screws	12+4 pcs.
5	102.03.900	V-belt tensioner alu compl.	ø71 with ball bearing
	102.03.901	V-belt tensioner alu without bearing	
6	102.03.902	Axle for tensioner	
7	000.01.020	Perforated plate	
8	000.01.021	Slider	
9	210.08.008	Bearing washer for rocker	
10	210.08.009	Guard plate rear	
11	210.08.010	Guard plate front	
12	000.03.300	ROSTA belt tensioner compl.	
	102.03.320	ROSTA tensioning element SE 11	
13	102.03.310	ROSTA tensioner R 11	ø30 mm
15	102.03.032	Clamping bush taperlock 1210-25	
16	102.03.029	Clamping bush taperlock 1610-35	
17	102.03.027	Clamping bush taperlock BC 2012-35	ø35/69.7
18	000.03.032	V-belt pulley	SPA 85-1
19	000.03.029	V-belt pulley	SPA 125-1
20	202.03.027	V-belt pulley	SPA 160-2
21	101.03.039	V-belt	13x825 Li
22	004.03.040	V-belt	SPB 2650 LW
	004.03.041	Power belt 2/SPB-2650	
23	000.03.036	Feather key	8x7x28
24	000.02.006	Feather key	10x8x56
25	101.09.019	Flanged bearing	OWF 25
26	000.03.034	Pillow block	SW 25
27	002.03.034	Tensioning ring	ø25
28	000.02.005	Ball bearing	6007 2RS
29	201.03.045	Flanged bearing	FWS 35
30	000.03.026	Pillow block	SW 35
31	002.03.026	Tensioning ring	ø35
35	601.03.031	Toothed washer	M6
36	003.03.102	Washer DIN 125 A	M10
37	302.03.010	Washer VSM 13904	10.5/25x4
38	000.02.031	Washer DIN 125 A	M12
39	301.03.016	Washer VSM 13904	13/28x4
40	000.03.020	Toothed washer	M12
41	303.03.007	Body disc	M12
42	601.03.030	Hexagon screw	M6x20
43	601.03.033	Hexagon screw	M10x20
44	302.03.014	Hexagon screw	M10x25
45	000.06.055	Hexagon screw	M10x35
46	302.03.015	Hexagon screw	M10x30
47	201.03.041	Hexagon screw	M12x45
48	000.03.017	Hexagon screw qual. 10.9	M12x40
49	101.03.010	Hexagon screw	M12x65
50	000.01.022	Threaded rod	M12 (specify length)
51	201.04.165	Hexagon nut	M10
52	000.02.032	Hexagon nut	M12
53	000.03.018	Hexagon locknut	M12
54	000.01.023	Compression spring	3.2/19.2x59

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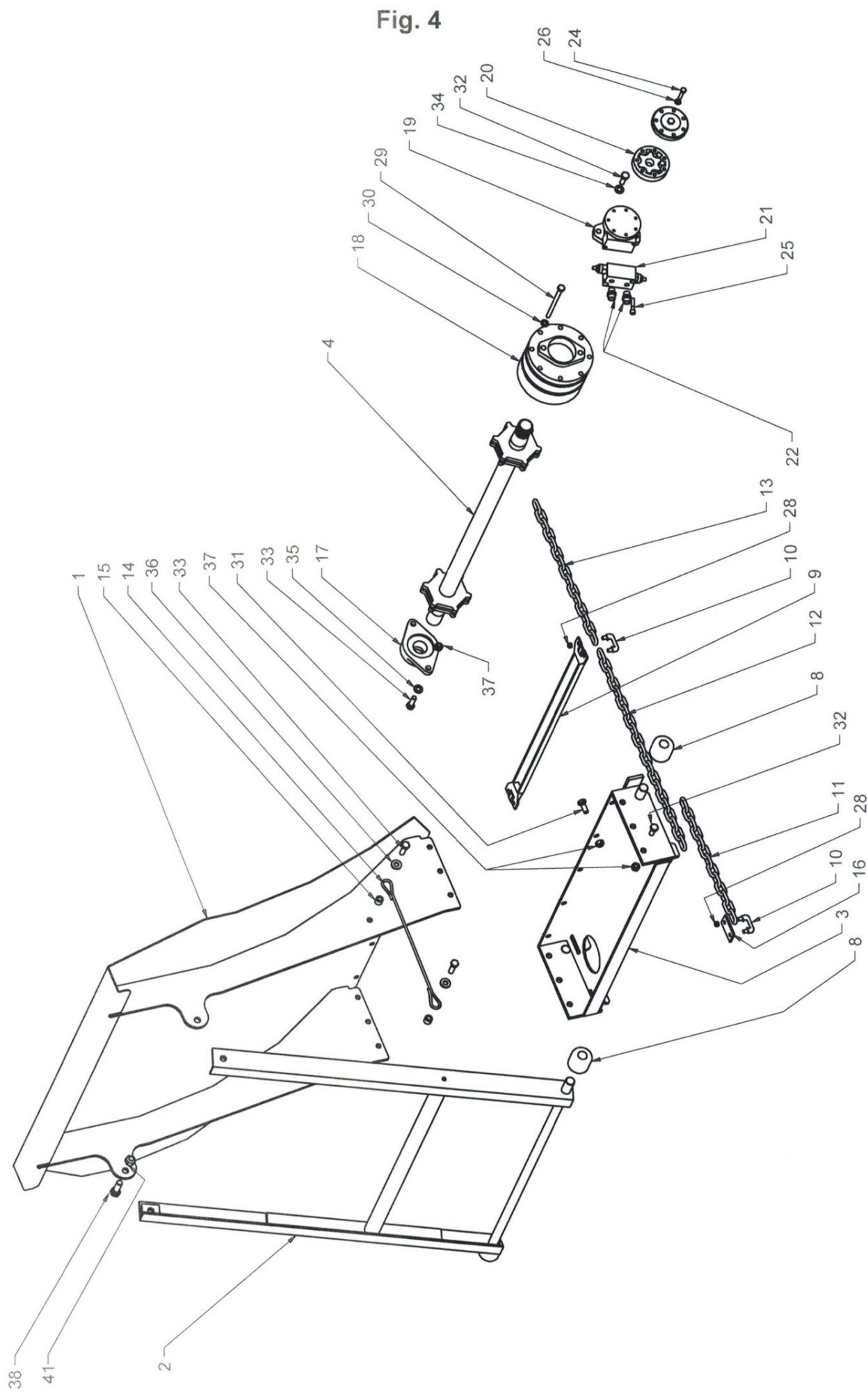


Spreading width

adjustment

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Pos.	Order no.	Order text	Dimension
1	602.03.100	Deflector Vario	
2	602.03.300	Adjustment rocker Vario	
3	602.03.600	Telescopic plate without guide	
4	602.03.500	Telescopic plate with guide	
	603.03.500	Telescopic plate with guide roto	
5	602.03.010	Shaft	ø15x 64
6	602.03.009	Mounting shaft Vario	ø15x404
7	601.04.006	Splint	5x32
8	210.08.008	Bearing washer for rocker	
9	201.03.540	Cylinder double acting Vario	
10	003.03.102	Washer DIN 125 A	M10
11	302.03.013	Hexagon screw	M10x12
12	101.03.003	Hexagon screw	M10x60
13	000.03.014	Eyebolt DIN 444 A	M10x140
14	003.03.101	Hexagon locknut	M10
15	602.03.030	Hexagon screw	M16x60
16	601.08.022	Hexagon screw	M16x100
17	201.04.026	Hexagon locknut	M16
18	001.03.013	Compression spring	5x25x125

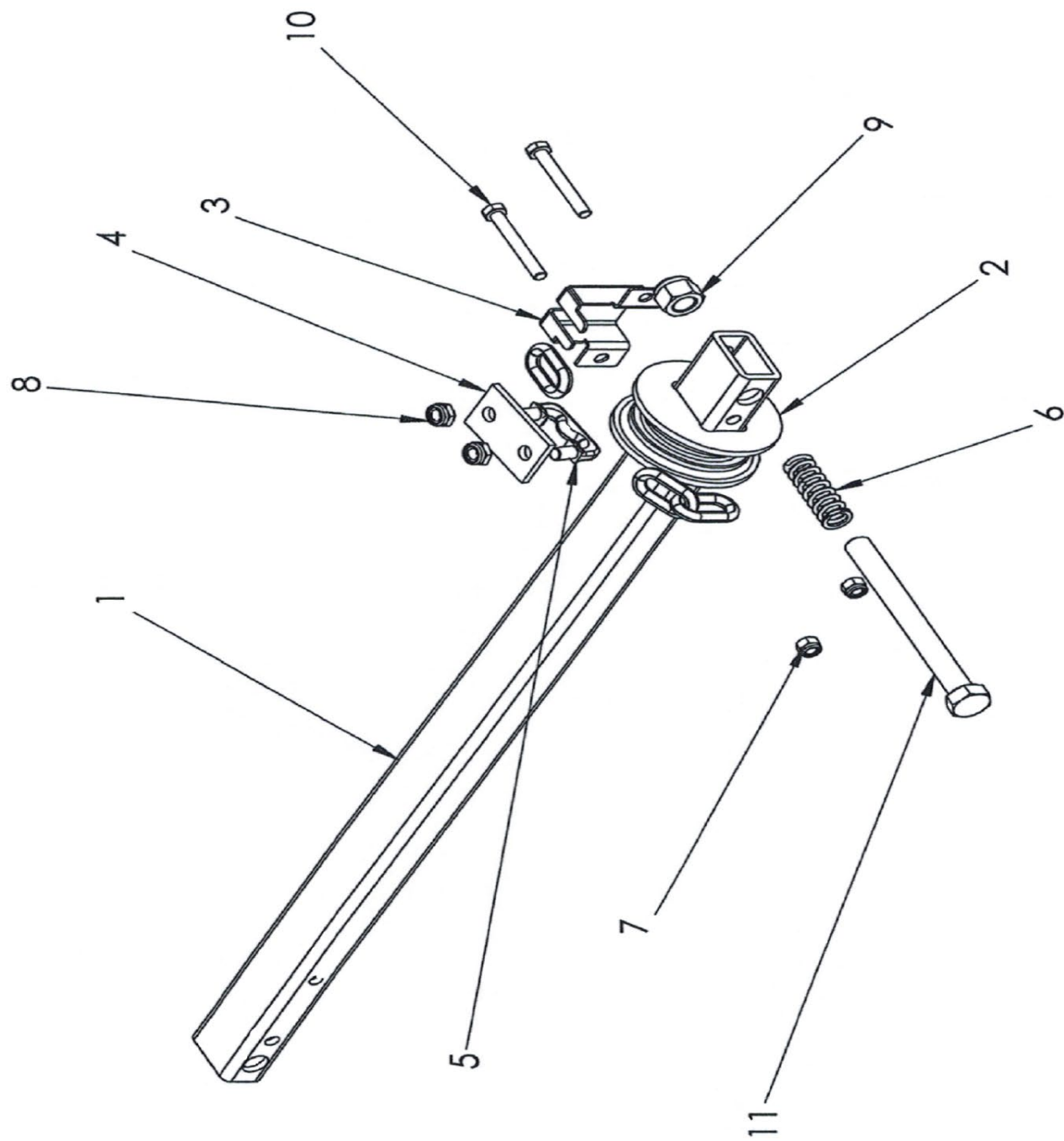


Scraper floor

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Pos.	Order no.	Order text	Dimension
1	601.04.100	Slide	
2	601.04.200	Slide support	
3	601.04.300	Slide base	
4	601.04.400	Feed shaft	
8	601.04.008	Track roller	
9	601.04.009	Stud	
10	302.07.010	Chain shackle screw-fixed	M10
11	601.04.011	Round link chain member	13 links
12	001.04.014	Round link chain member	21 links
	000.04.171	Round link chain member	19 links
13	000.04.013	Round link chain member	15 links
	401.04.120	Round link chain set compl. 4.56 (4x13links+10x15links+2x99links)	
	401.04.015	Round link chain member	99 links
	601.04.140	Round link chain set compl. 5.56 (2x13links+6x15links+4x21links+2x119links)	without chain shackle
	601.04.015	Round link chain member	119 links
	601.04.160	Round link chain set compl. 7.06 (2x13links+12x15links+2x19links+2x149links)	without chain shackle
	601.04.017	Round link chain member	149 links
14	601.04.018	Cable loop	
15	601.04.019	Spacer tube	12/20x15 mm
16	601.04.020	Flat bar stop	
17	000.04.002	Flanged bearing	OWFS 40
18	601.04.021	Planetary gear	
19	601.04.022	G-roller motor	100 cm³
20		G-rotor for G-roller motor	no longer in the product range
21	601.04.024	Double shock valve 5.5/7.0	
22	201.06.018	Screw connection	GE 18 1/2"
24	601.04.025	7 pcs. Spec. screws	
25	601.04.026	Hexagon socket head screw	M8x50
26	302.01.025	Washer DIN 125 A	M8
28	601.04.028	Hexagon locknut steel	M10
29	601.04.029	Hexagon screw	M10x150
30	003.03.102	Washer DIN 125 A	M10
31	000.02.030	Hexagon screw	M12x30
32	601.04.032	Hexagon screw	M12x35
33	000.02.037	Hexagon screw	M12 x 40
34	601.04.034	Spring washer	M12
35	000.02.031	Washer DIN 125 A	M12
36	301.03.016	Washer VSM 13908	13/28x4
37	000.03.018	Hexagon locknut	M12
38	201.12.032	Hexagon screw	M16x35
41	201.04.026	Hexagon locknut	M16

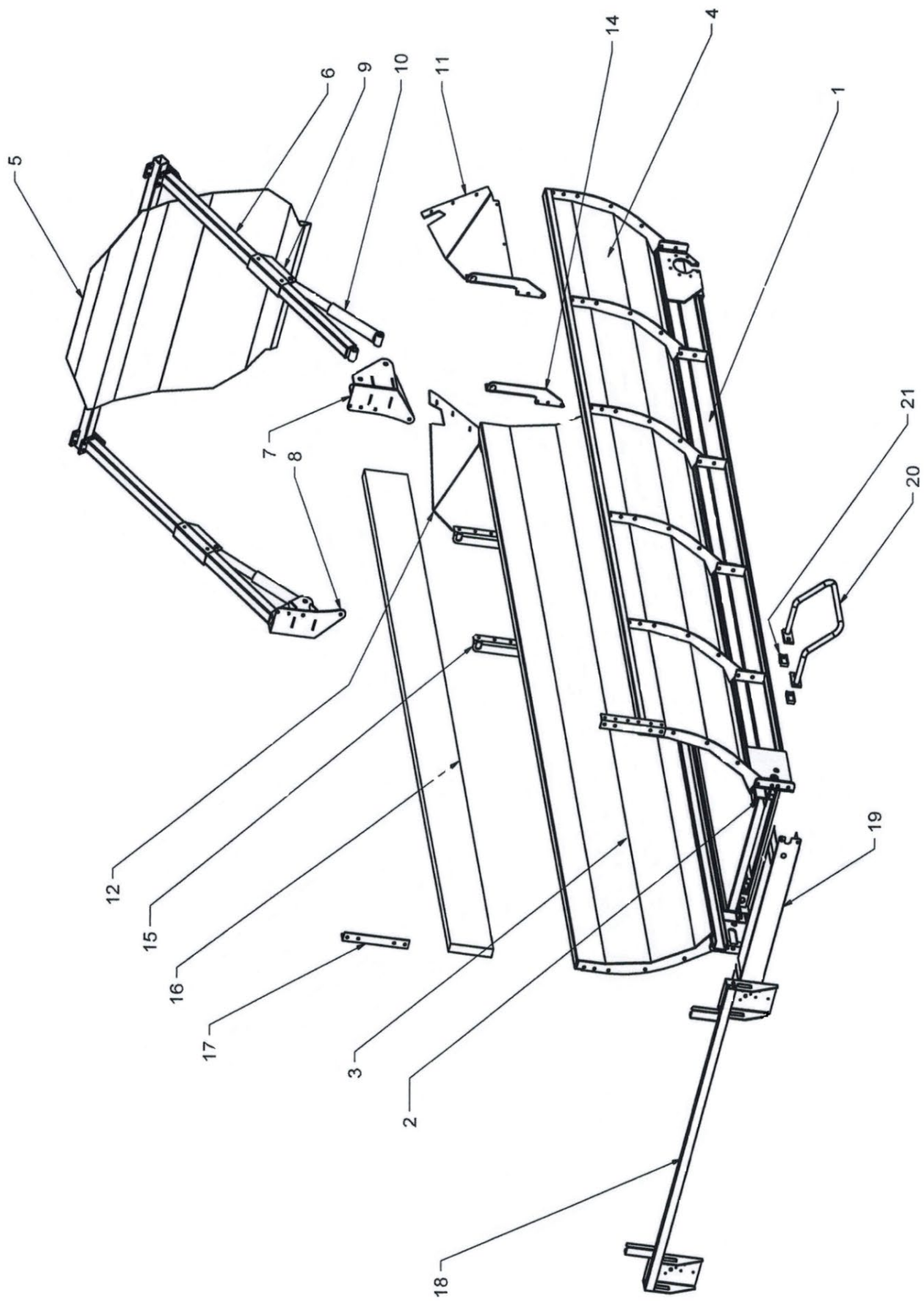
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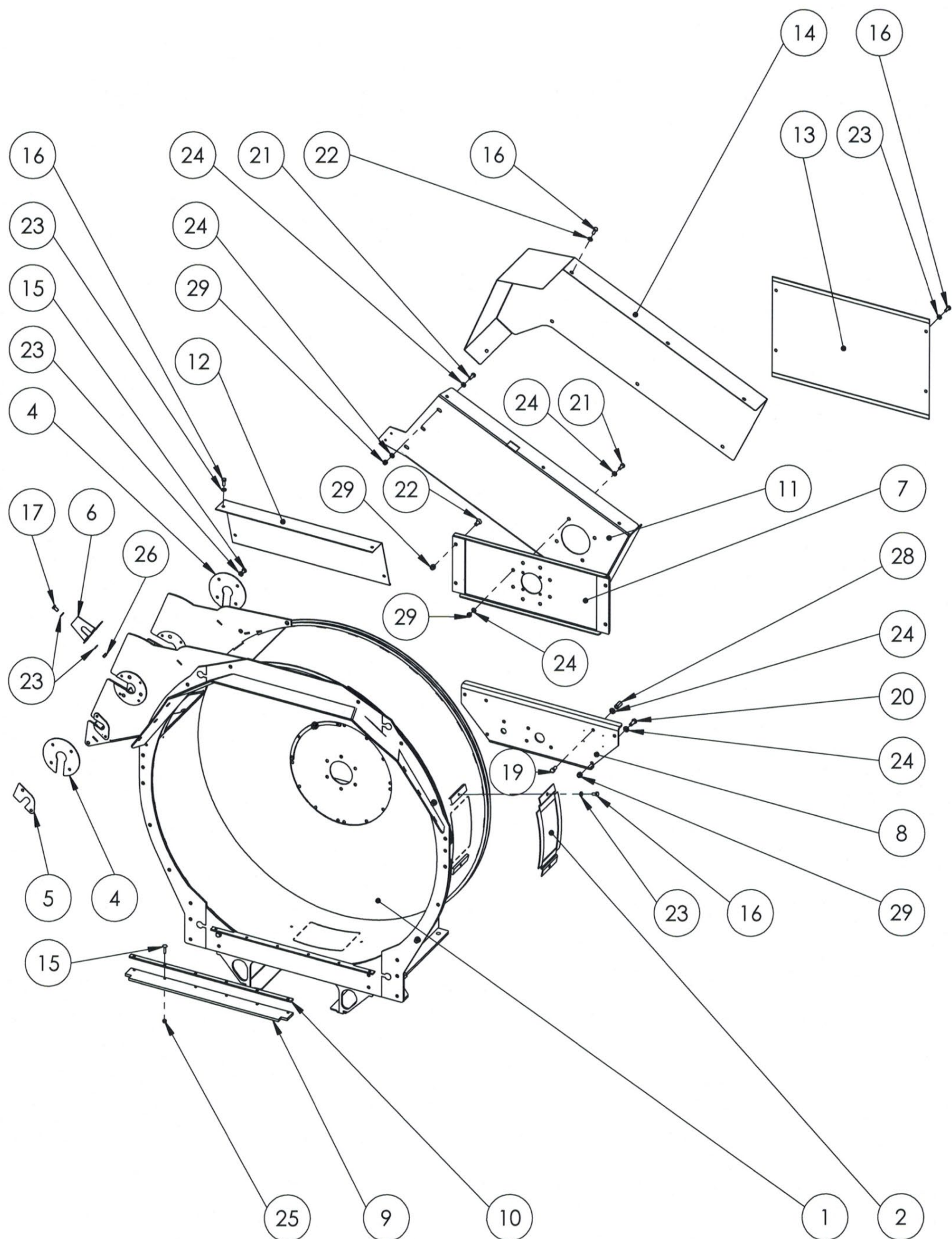
Deflection

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Pos.	Order no.	Order text	Dimension
1	602.04.500	Clamping bar	
2	303.07.006	Deflection slider	
3	303.07.005	Finger guard deflection slider	
4	000.04.009	Flat bar stop	
5	302.07.010	Shackle screwable	M10
6	201.04.025	Compression spring	
7	000.02.041	Hexagon locknut	M8
8	601.04.028	Hexagon locknut steel	M10
9	201.04.026	Hexagon locknut	M16
10	201.04.031	Hexagon screw	M8x65
11	601.04.039	Hexagon screw	M16x220
	602.04.510	Deflection unit compl.	

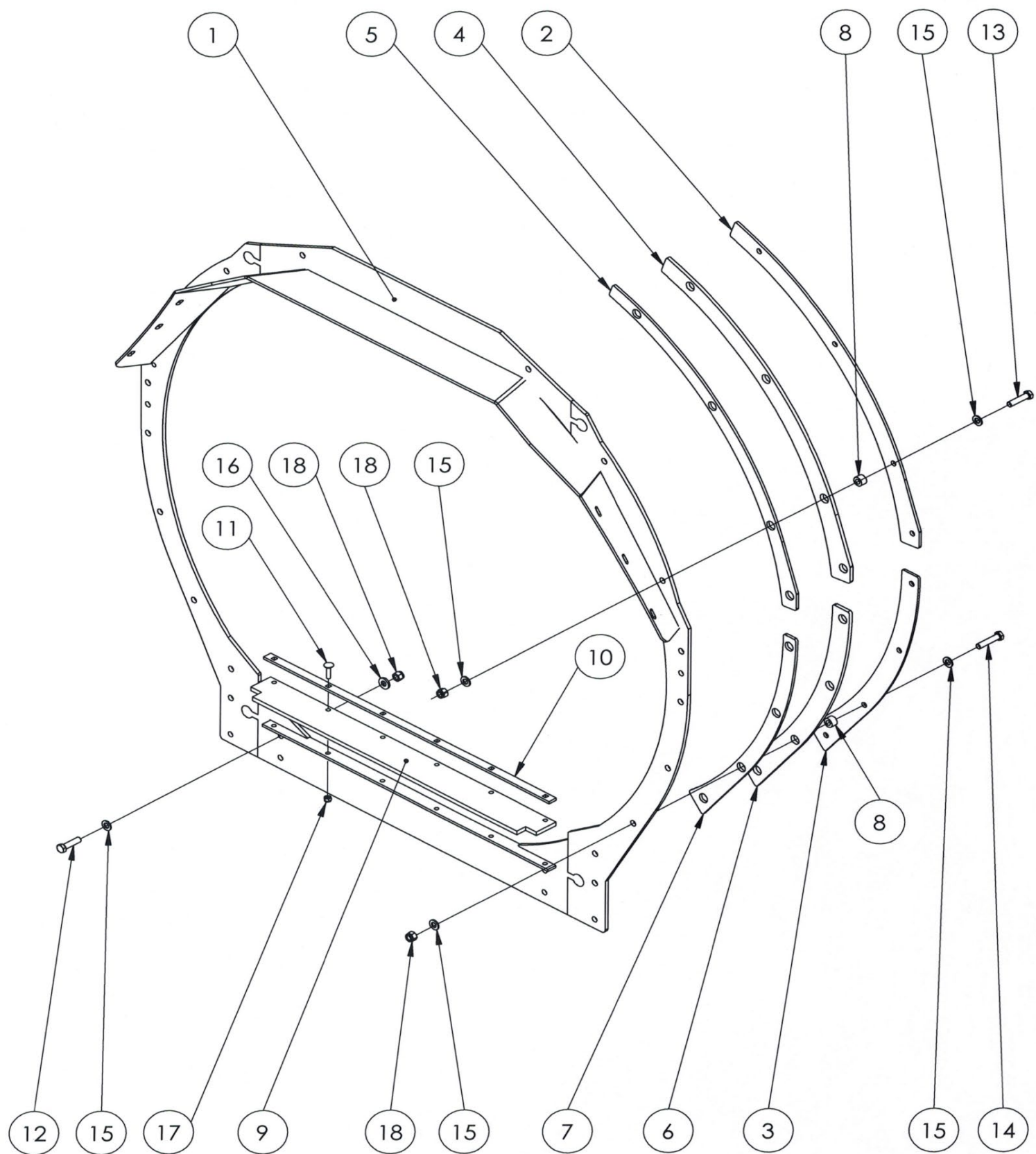


Pos.	Order no.	Order text	Dimension
1	601.06.100	Base frame	5.56
	602.06.100	Base frame	7.06
	401.06.100	Base frame	4.56
2	601.06.002	Floor plate	5.56
	602.06.002	Floor plate	7.06
	401.06.002	Floor plate	4.56
3	601.06.300	Side panel	5.56 left
	602.06.300	Side panel	7.06 left
	401.06.300	Side panel	4.56 left
4	611.06.300	Side panel	5.56 right
	612.06.300	Side panel	7.06 right
	411.06.300	Side panel	4.56 right
5	601.06.500	Loading flap	
6	601.06.600	Arm for loading flap	
7	601.06.700	Loading flap holder right	
8	601.06.800	Loading flap holder left	
9	601.06.900	Cylinder holder	
10	603.06.100	Cylinder single acting	
11	602.06.110	Access guard right	
12	602.06.120	Access guard left	
14	601.06.014	Lifting eye right	
15	601.06.015	Lifting eye left	
16	601.06.016	Wood strip	5.56
	602.06.016	Wood strip	7.06
	603.06.016	Wood strip	4.56
17	601.06.017	Mounting bracket	5.56/7.06
	201.07.008	Mounting bracket	4.56
18	601.06.180	Lighting holder trailer	
	602.06.180	Lighting compl. trailer	
	401.06.018	Cross piece mounted	
19	601.06.190	Deflection shaft guard trailer	
	401.06.190	Deflection shaft guard mounted	
20	602.06.220	Step	
21	601.06.021	Counterplate (halved)	



Pos.	Order no.	Order text	Dimension
1	603.07.100	Spreading housing Vario trailer	
	604.07.100	Spreading housing Vario mounted	
2	606.08.130	Service cover	
4	210.08.008	Bearing washer for rocker	
5	210.08.009	Guard plate rear	
6	210.08.010	Guard plate front	
7	778.65.018	Bearing cross-piece top	
8	778.65.019	Bearing cross-piece bottom	
9	601.07.007	Rubber plate scraper floor	
10	601.07.006	Clamp bar	
11	616.08.170	V-belt box trailer	
	606.08.170	V-belt box mounted	
12	778.65.050	Stator box guard	
13	778.65.021	Box guard	
14	616.08.020	V-belt box guard trailer	
	606.08.020	V-belt box guard mounted	
15	000.02.040	Lock screw	M8x35
16	601.03.033	Hexagon screw	M10x20
17	302.03.014	Hexagon screw	M10x25
19	000.02.034	Hexagon screw	M12x20
20	000.03.035	Hexagon screw	M12x25
21	601.04.032	Hexagon screw	M12x35
22	201.03.044	Hexagon socket countersunk head screw	M12x30
23	003.03.102	Washer DIN 125 A	M10
24	000.02.031	Washer DIN 125 A	M12
25	000.02.041	Hexagon locknut	M8
26	003.03.101	Hexagon locknut	M10
28	302.01.033	Long nut DIN 6334	M12
29	000.03.018	Hexagon locknut	M12

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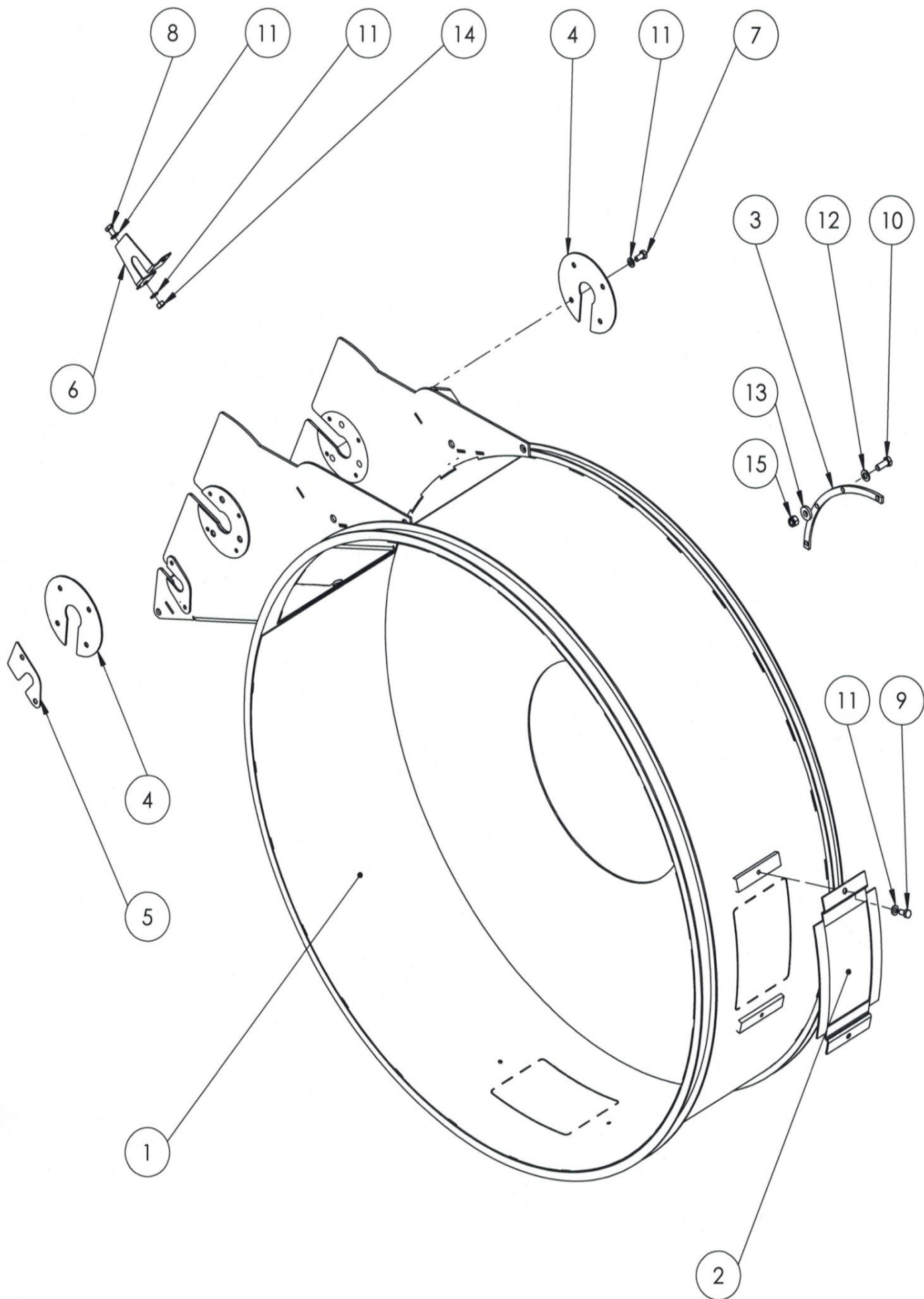
Spreading housing

Roto

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Pos.	Order no.	Order text	Dimension
1	606.08.100	Roto ring	
2	778.65.027	Arc segment steel top	
3	778.65.028	Arc segment steel side	
4	276.08.007	Roto sliding segment plastic top	
5	276.08.008	Roto sliding segment plastic top	
6	276.08.005	Roto sliding segment plastic bottom	
7	276.08.006	Roto sliding segment plastic bottom	
8	603.08.025	Spacer bush	13/22x19
9	601.07.007	Rubber plate scraper floor	
10	601.07.006	Clamp bar	
11	000.02.040	Lock screw	M8x35
12	000.02.037	Hexagon screw	M12x40
13	201.03.043	Hexagon screw	M12x50
14	601.01.045	Hexagon screw	M12x55
15	000.02.031	Washer DIN 125 A	M12
16	301.03.016	Washer VSM 13904	M12x4mm
17	000.02.041	Hexagon locknut	M8
18	000.03.018	Hexagon locknut	M12

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Spreading housing

Roto

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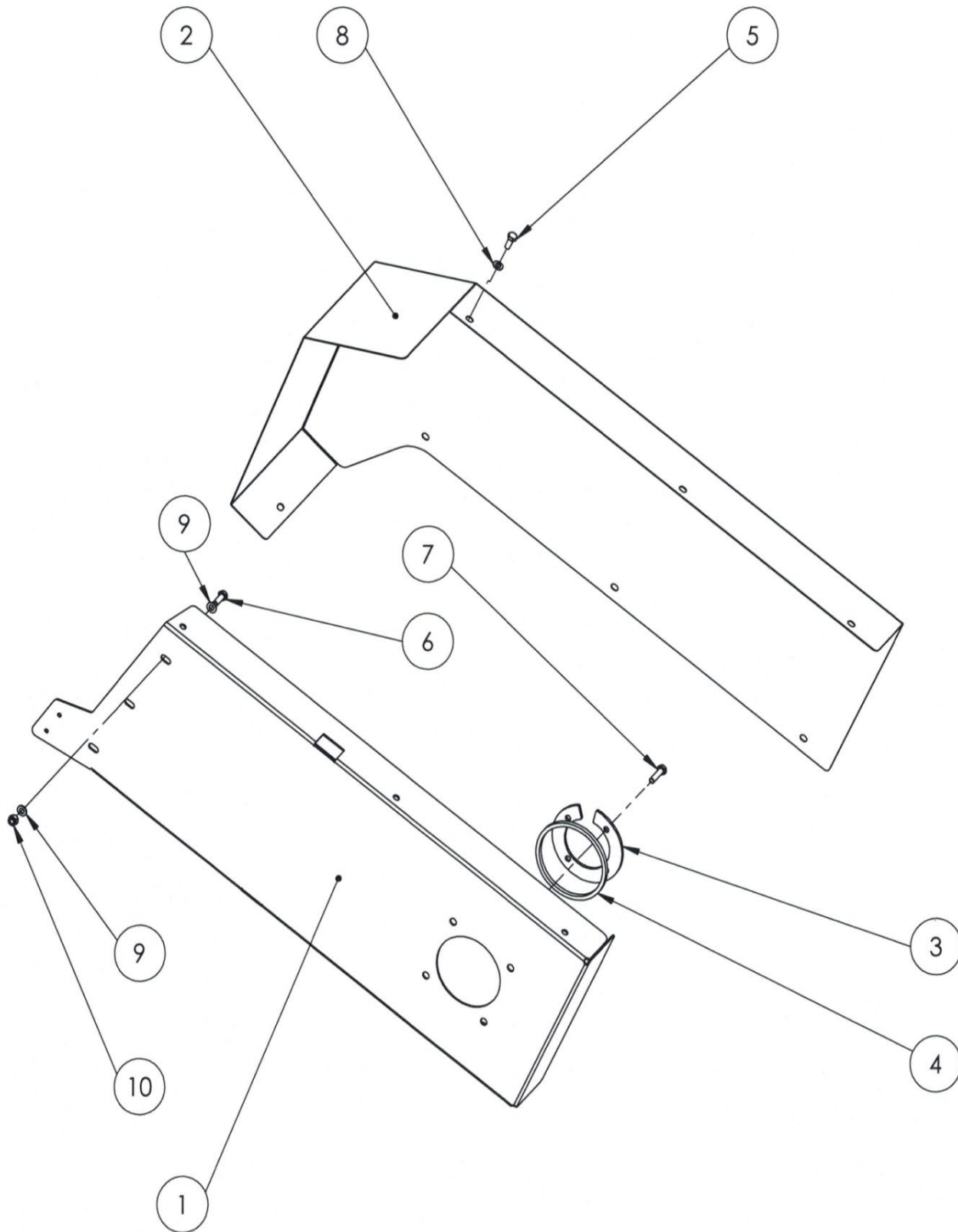
Pos.	Order no.	Order text	Dimension
1	613.07.100	Spreading housing mounted roto	
	623.07.100	Spreading housing trailer roto	
2	606.08.130	Service cover	
3	206.08.012	Bearing segment inner	
4	210.08.008	Bearing washer for rocker	
5	210.08.009	Guard plate rear	
6	210.08.010	Guard plate front	
7	302.03.013	Hexagon screw	M10x12
8	302.03.014	Hexagon screw	M10x25
9	601.03.033	Hexagon screw	M10x20
10	000.02.030	Hexagon screw	M12x30
11	003.03.102	Washer DIN 125 A	M10
12	000.02.031	Washer DIN 125 A	M12
13	301.03.016	Washer VSM 13904	M12x4mm
14	003.03.101	Hexagon locknut	M10
15	000.03.018	Hexagon locknut	M12

This technical drawing is an exploded view of a mechanical assembly, showing 17 numbered components. The main body is a large rectangular plate (1) with four large circular cutouts and numerous smaller holes. A top flange (2) is shown being attached to the top of the main body. A side flange (3) is shown being attached to the side of the main body. A bottom flange (4) is shown being attached to the bottom of the main body. A rear flange (5) is shown being attached to the rear of the main body. A front flange (6) is shown being attached to the front of the main body. A top flange (7) is shown being attached to the top of the main body. A side flange (8) is shown being attached to the side of the main body. A bottom flange (9) is shown being attached to the bottom of the main body. A rear flange (10) is shown being attached to the rear of the main body. A front flange (11) is shown being attached to the front of the main body. A top flange (12) is shown being attached to the top of the main body. A side flange (13) is shown being attached to the side of the main body. A bottom flange (14) is shown being attached to the bottom of the main body. A rear flange (15) is shown being attached to the rear of the main body. A front flange (16) is shown being attached to the front of the main body. A top flange (17) is shown being attached to the top of the main body.

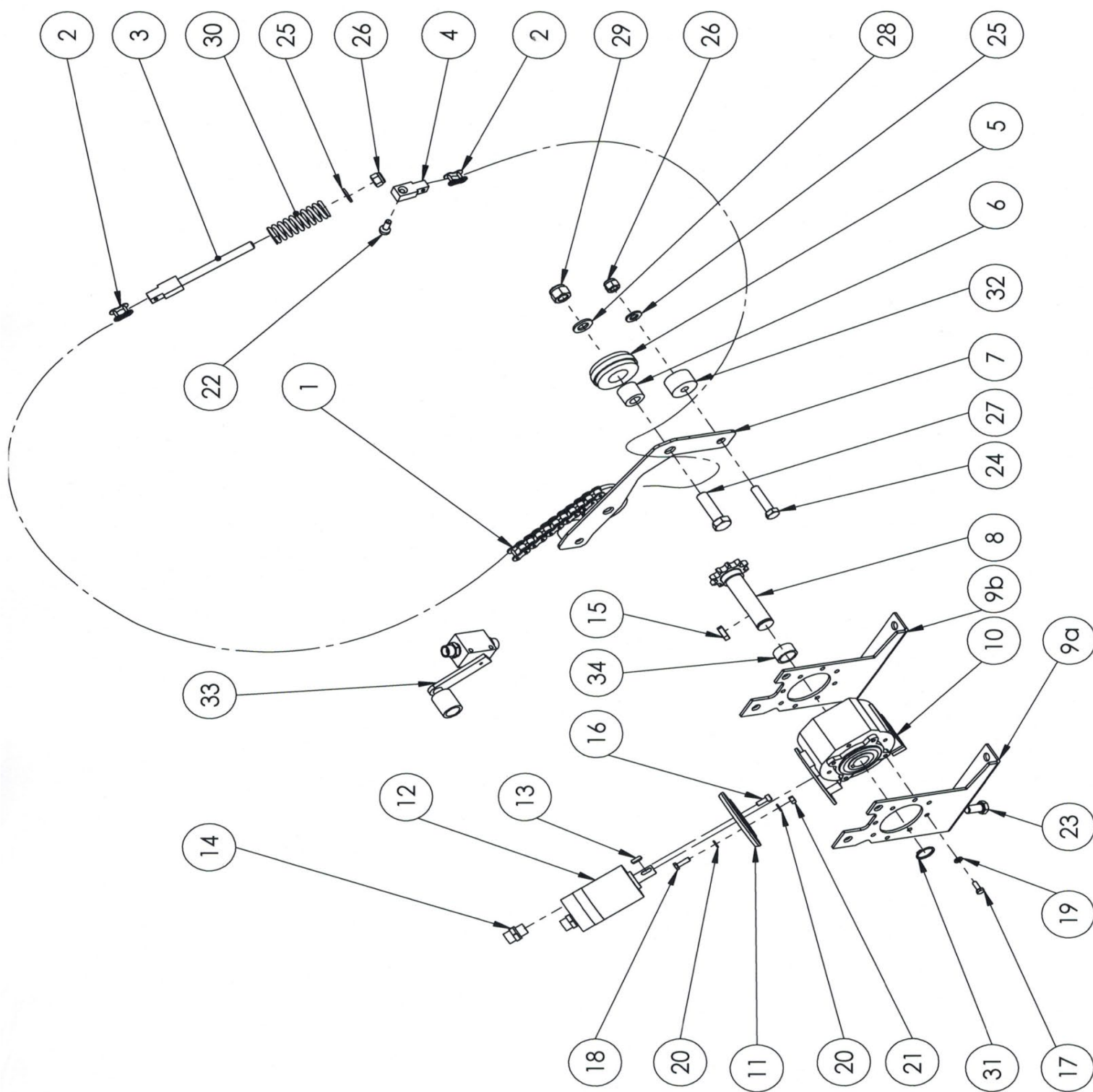
Pos.	Order no.	Order text	Dimension
1	606.08.140	Stator box mounted	
	616.08.140	Stator box trailer	
2	601.08.009	Bearing cross-piece top	
3	778.65.019	Bearing cross-piece bottom	
4	778.65.021	Box guard	
5	778.65.020	Box guard top	
6	103.09.006	Axle for chain guide roller	
7	103.09.005	Chain guide roller plastic	
8	601.03.033	Hexagon screw	M10x20
9	201.03.044	Hexagon socket countersunk head screw	M12x30
10	000.02.034	Hexagon screw	M12x20
11	000.03.035	Hexagon screw	M12x25
12	201.03.041	Hexagon screw	M12x45
13	003.03.102	Washer DIN 125 A	M10
14	000.02.031	Washer DIN 125 A	M12
15	303.03.007	Body disc	M12 (13/45/2,5)
16	000.03.018	Hexagon locknut	M12
17	302.01.033	Long nut DIN 6334	M12

from autumn 2022 new stator box , fabrication no. 11`031

- 8d -



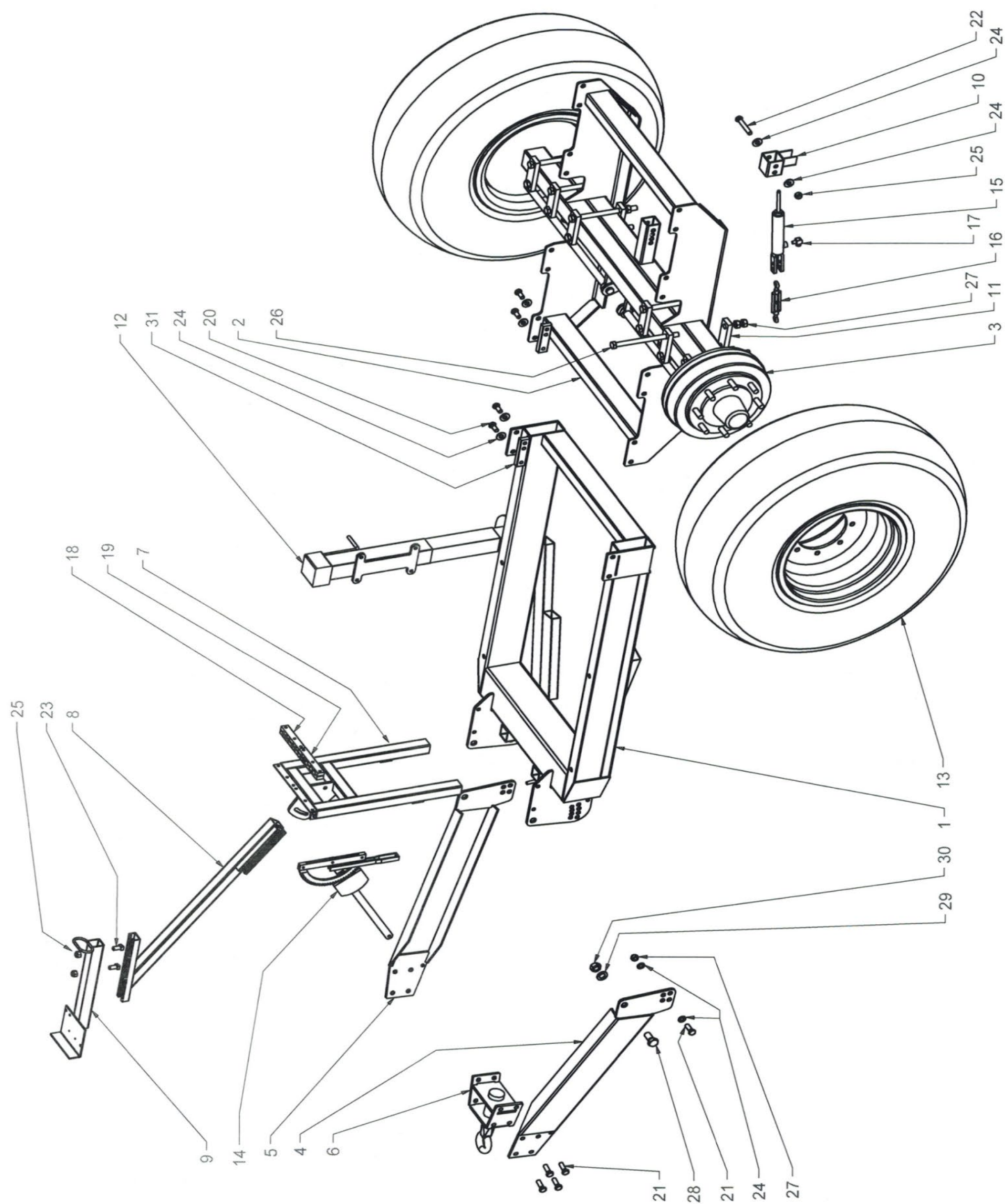
Pos.	Order no.	Order text	Dimension
1	606.08.170	V-belt box mounted	
	616.08.170	V-belt box trailer	
2	606.08.020	V-belt box guard mounted	
	616.08.020	V-belt box guard trailer	
3	778.65.037	Cover plate for V-belt box	
4	778.65.036	Ring for V-belt box	
5	601.03.033	Hexagon screw	M10x20
6	601.04.032	Hexagon screw	M12x35
7	000.06.055	Hexagon screw	M10x35
8	003.03.102	Washer DIN 125 A	M10
9	000.02.031	Washer DIN 125 A	M12
10	000.03.018	Hexagon locknut	M12
11	003.03.101	Hexagon locknut	M10



Swivel mechanism

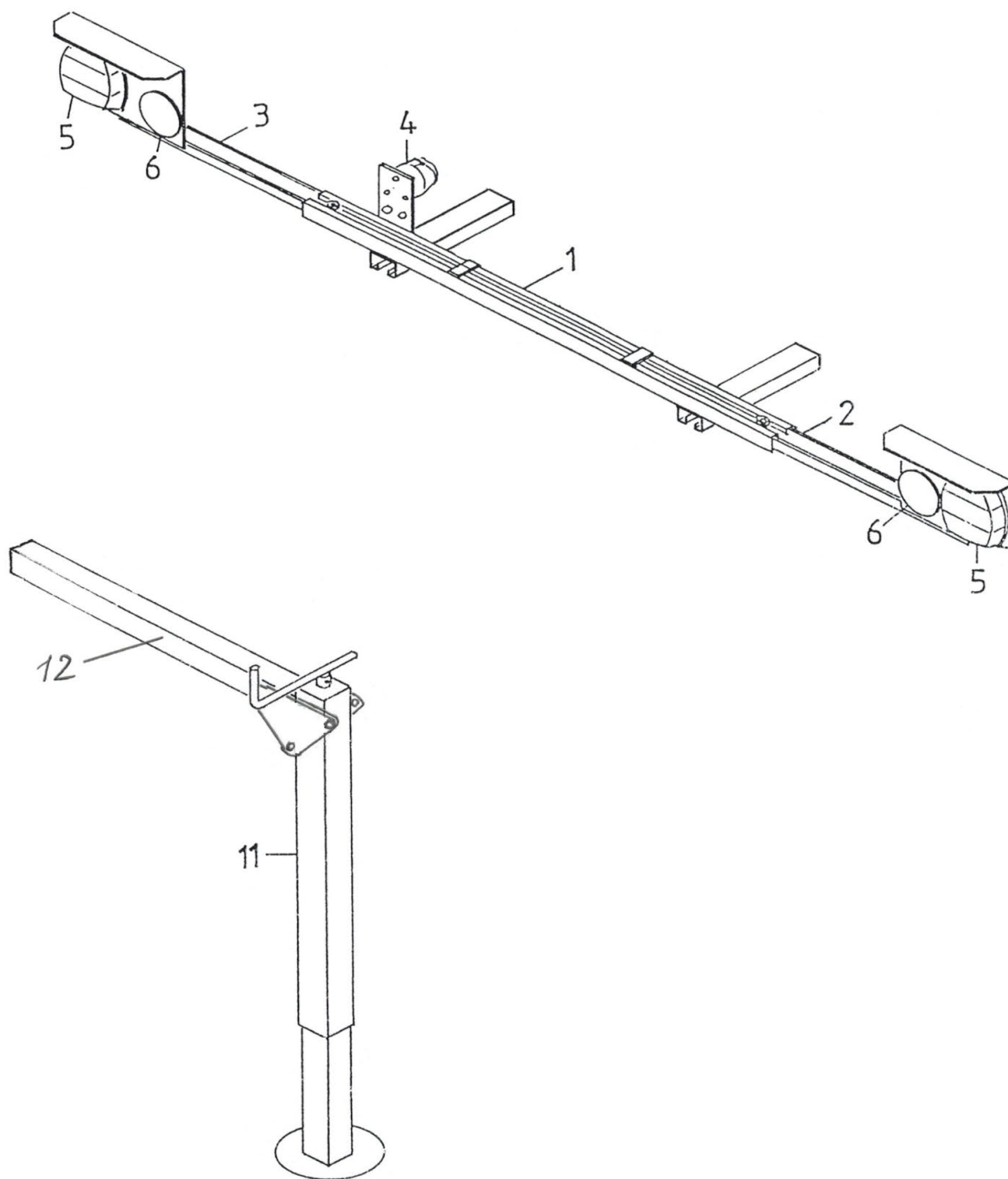
- 9 -

Pos.	Order no.	Order text	Dimension
1	602.09.001	Roller chain nickel-plated incl. 2 closing elements	5/8" 259 links
2	101.09.002	Chain lock straight	5/8" nickel-pl.
3	101.09.003	Chain tensioner	
4	101.09.004	Chain latch	
5	103.09.005	Chain guide roller plastic	
6	103.09.006	Axle for chain guide roller	
7	778.65.016	Roto bridge	
8	103.09.800	Shaft with sprocket	5/8" z10
9a	103.09.009	Roto drive	
9b	103.09.009	Roto drive	
10	101.09.023	Worm gear	
11	101.09.022	Aluminium flange	
12	101.09.020	Hydraulic motor	8 cm³
13	101.09.021	Feather key	5x5x16
14	700.00.105	Screw connection	GE 12L
15	000.02.025	Feather key	8x7x36
16	201.04.275	Allen screw	M6x12
17	201.04.274	Hexagon screw	M6x12
18	601.03.032	Hexagon screw	M6x25
19	601.03.031	Toothed washer	M6
20	302.01.024	Washer DIN 125 A	M6
21	201.04.273	Hexagon nut	M6
22	201.04.278	Hexagon socket countersunk head screw	M8x20
23	000.03.035	Hexagon screw	M12x25
24	101.09.024	Hexagon screw	M12x60
25	000.02.031	Washer DIN 125 A	M12
26	000.03.018	Hexagon locknut	M12
27	602.03.030	Hexagon screw	M16x60
28	101.06.016	Washer DIN 125 A	M16
29	201.04.026	Hexagon locknut	M16
30	101.09.103	Compression spring	3.2x16.0x27.5
31	000.03.033	Circlip	A25
32	206.08.011	Axle for idler / spacer	
33	500.06.014	Shut-off valve stroke limiter	12L
34	601.09.014	Spacer ring	A:ø34 / l:ø27 length: 18mm



Pos.	Order no.	Order text	Dimension
1	601.08.150	Towbar frame	
2	601.08.200	Chassis	
3	601.08.003	Brake axle	Track width: 1950 mm
4	601.08.400	Towbar cheek top left	
	602.08.400	Towbar cheek bottom left	
5	601.08.500	Towbar cheek top right	
	602.08.500	Towbar cheek bottom right	
6	601.08.600	Drawbar eye for top hitch	
	602.08.600	Drawbar eye for bottom hitch	ø40
7	601.08.700	Control block holder frame	
8	601.08.800	Control block bar	
9	601.08.900	Control block plate with U-iron	
10	602.08.100	Adjustment support for hydr. brake	
11	601.08.011	Clamp bar for brake axle	
12	601.08.120	Support foot (height-adjustable)	
13	601.08.013	Running wheel (specify size)	
14	101.10.003	Farmerstop brake lever	
15	601.08.015	Brake cylinder	
16	601.08.016	Adjusting spindle for brake cable	
17	301.03.009	Threaded elbow joint	WE 12 LR 1/4" A3C
18	601.08.018	Hose clamp small	
19	601.08.019	Hose clamp large	
20	201.12.032	Hexagon screw	M16x35
21	601.08.021	Hexagon screw	M16x50
22	601.08.022	Hexagon screw	M16x100
23	201.12.033	Halfen head screw	M16x40
24	201.12.031	Toothed washer	M16
25	201.04.026	Hexagon locknut	M16
26	601.08.026	Hexagon screw	M20x260
27	601.08.027	Hexagon nut	M20
28	601.08.028	Hexagon screw	M24x60
29	601.08.029	Washer DIN 125 A	M24
30	601.08.030	Hexagon locknut	M24
31	201.12.030	Counter plate	M16

— 11 —

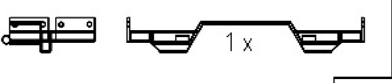
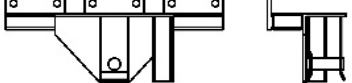
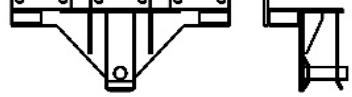
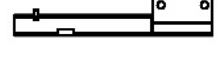
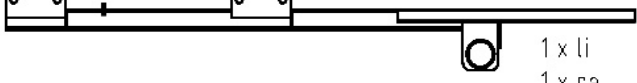
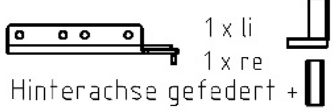
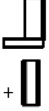
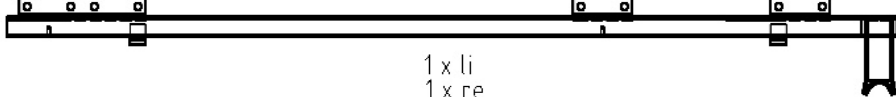
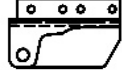
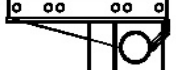
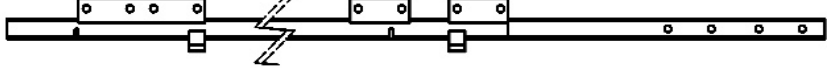
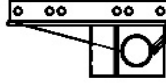
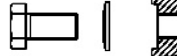
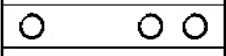


Rear lights

and supports

- 11 -

Pos.	Order no.	Order text	Dimension
1	103.11.110	Lighting holder mounted spreader (without lamp holder)	
2	001.11.200	Lamp holder right	
3	001.11.300	Lamp holder left	
4	000.11.004	Socket	71/7
5	103.10.010	Rear light complete	FP 10 AJ.BA
	104.10.010	Glass for rear light	FP 10 AJ.BA
6	000.11.006	Reflector round red	
11	500.11.003	Support foot mounted spreader	60/60
12	500.11.450	Cross tube straight	60/60x750
	500.11.650	Cross tube straight	60/60x1050
		Spindle for support foot	no longer in the product range

1	AEBI TP 98	 1 x	 1 x li 1 x re
2	AEBI VT/TP 450	 1 x	 2 x
3	LINDNER on trac	 1 x li 1 x re	 1 x li 1 x re
4	MULI Typ 575/ T 8-10x	 1 x li 1 x re	 1 x li 1 x re Hinterachse gefedert +  2 x
5	SCHILTRAC 9075 b s 92F	 1 x li 1 x re	
6	SCHILTRAC Swiss/Eurotrans	 1 x li 1 x re	 1 x li 1 x re
7	SCHILTRAC Swisstrans Schnellspanner	 1 x li 1 x re	
			 1 x li 1 x re
30-32		 	

Pos.	Order no.	Order text	
1	401.12.100	AEBI - mounting elements	Set incl. fixing
	402.12.100	AEBI - mounting elements	Set without fixing
	403.12.100	AEBI - Cross bar front	
	404.12.100	AEBI - Upper part rear left	
	405.12.100	AEBI - Upper part rear right	
2	401.12.145	AEBI TP / VT 450 - Mounting elements	Set incl. fixing
	402.12.145	AEBI TP / VT 450 - Mounting elements	Set without fixing
	403.12.145	AEBI TP / VT 450 - Cross bar front	
	404.12.145	AEBI TP / VT 450 - Upper part rear left	
	405.12.145	AEBI TP / VT 450 - Upper part rear right	
3	401.12.300	LINDNER UNITRAC - Mounting elements	Set incl. fixing
	402.12.300	LINDNER UNITRAC - Mounting elements	Set without fixing
	403.12.300	LINDNER UNITRAC - Front left	
	404.12.300	LINDNER UNITRAC - Front right	
	405.12.300	LINDNER UNITRAC - Rear left	
	406.12.300	LINDNER UNITRAC - Rear right	
4	401.12.400	MULI 565, 575, T8, T9 - Mounting elements	Set incl. fixing
	402.12.400	MULI 565, 575, T8, T9 - Mounting elements	Set without fixing
	403.12.400	MULI 565, 575, T8, T9 - Front left	
	404.12.400	MULI 565, 575, T8, T9 - Front right	
	405.12.400	MULI 565, 575, T8, T9 - Rear top left	
	406.12.400	MULI 565, 575, T8, T9 - Rear top right	
	407.12.400	MULI 565, 575, T8, T9 - Rear bottom	
	408.12.400	MULI T8, T9 spr. rear axle mounting elements Extension tube	
5	401.12.600	SCHILTRAC - Mounting elements	Set incl. fixing
	402.12.600	SCHILTRAC - Mounting elements	Set without fixing
	403.12.600	SCHILTRAC - Mounting element left	
	404.12.600	SCHILTRAC - Mounting element right	
6	401.12.700	Swiss/Eurotrans -Mounting elements	Set incl. Fixing
	402.12.700	Swiss/Eurotrans -Mounting elements	Set without fixing
	403.12.700	Swiss/Eurotrans -Mounting elements	Front left
	404.12.700	Swiss/Eurotrans -Mounting elements	Front right
	405.12.700	Swiss/Eurotrans -Mounting elements	Rear left /Swisstrans quick release
	406.12.700	Swiss/Eurotrans -Mounting elements	Rear right /Swisstrans quick release
7	401.12.710	Swisstrans quick release-Mounting elements	Set incl. fixing
	402.12.710	Swisstrans quick release-Mounting elements	Set without fixing
	403.12.710	Swisstrans quick release-Mounting elements	Center right
	404.12.710	Swisstrans quick release-Mounting elements	Center left
	405.12.700	Swisstrans quick release-Mounting elements	Rear left
	406.12.700	Swisstrans quick release-Mounting elements	Rear right
30	201.12.030	Counter plate	M16
31	201.12.031	Toothed washer	M16
32	201.12.032	Hexagon screw	M16x35

Pos.	Order no.	Order text
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001.13.011 Lubrication plan trailer model

SCHMIER- UND WARTUNGSPLAN

- Schmiernippel täglich mit Universalfett schmieren
- Schmiernippel wöchentlich mit Universalfett schmieren
- Rollenketten wöchentlich mit Kettenöl schmieren
- A Getriebeöl alle 2 Jahre wechseln 0.8L Motorex BF 100
- B Hydrauliköl alle 2 Jahre wechseln 8L Motorex EP 032
- Kratzbodenspannung täglich kontrollieren
- Rollenketten- und Keilriemenspannung täglich kontrollieren

PLAN DE LUBRIFICATION ET D'ENTRETIEN

- Lubrifier chaque jour le graisseur en utilisant de la graisse universelle
- Lubrifier chaque semaine le graisseur en utilisant de la graisse universelle
- Lubrifier tous les semaines les chaînes en utilisant de l'huile pour chaîne
- A Remplacer l'huile d'engrègement tous les 2 ans. Motorex BF 100 0.8l
- B Remplacer l'huile hydraulique tous les 2 ans. Motorex EP 032 8l
- Controler chaque jour la tension du fond de raclage
- Controler chaque jour la tension des chaînes et de la courroie trapézoïdale

SCHEMA DI LUBRIFICAZIONE E MANUTENZIONE

- Lubrificare ogni giorno il nipplo ingrassatore con grasso universale
- Lubrificare ogni settimana il nipplo ingrassatore con grasso universale
- Lubrificare ogni settimana le catene con olio per catena
- A Sostituire l'olio del cambio ogni 2 anni - 0,8L Motorex BF 100
- B Sostituire l'olio idraulico ogni 2 anni - 8L Motorex EP 032
- Controllare ogni giorno la tensione del catena tappeto
- Controllare ogni giorno la tensione della catena e della cinghia trapezoidale

001.13.001 Lubrication plan mounted model

SCHMIER- UND WARTUNGSPLAN

- Schmiernippel täglich mit Universalfett schmieren
- Schmiernippel wöchentlich mit Universalfett schmieren
- Rollenketten wöchentlich mit Kettenöl schmieren
- A Getriebeöl alle 2 Jahre wechseln 0.8L Motorex BF 100
- B Hydrauliköl alle 2 Jahre wechseln 8L Motorex EP 032
- Kratzbodenspannung täglich kontrollieren
- Rollenketten- und Keilriemenspannung täglich kontrollieren

PLAN DE LUBRIFICATION ET D'ENTRETIEN

- Lubrifier chaque jour le graisseur en utilisant de la graisse universelle
- Lubrifier chaque semaine le graisseur en utilisant de la graisse universelle
- Lubrifier tous les semaines les chaînes en utilisant de l'huile pour chaîne
- A Remplacer l'huile d'engrègement tous les 2 ans. Motorex BF 100 0.8l
- B Remplacer l'huile hydraulique tous les 2 ans. Motorex EP 032 8l
- Controler chaque jour la tension du fond de raclage
- Controler chaque jour la tension des chaînes et de la courroie trapézoïdale

SCHEMA DI LUBRIFICAZIONE E MANUTENZIONE

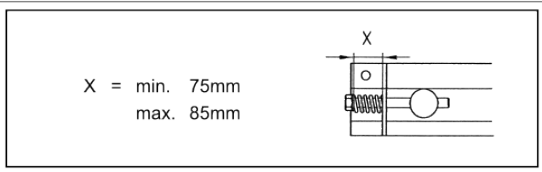
- Lubrificare ogni giorno il nipplo ingrassatore con grasso universale
- Lubrificare ogni settimana il nipplo ingrassatore con grasso universale
- Lubrificare ogni settimana le catene con olio per catena
- A Sostituire l'olio del cambio ogni 2 anni - 0,8L Motorex BF 100
- B Sostituire l'olio idraulico ogni 2 anni - 8L Motorex EP 032
- Controllare ogni giorno la tensione del catena tappeto
- Controllare ogni giorno la tensione della catena e della cinghia trapezoidale

Pos.	Order no.	Order text
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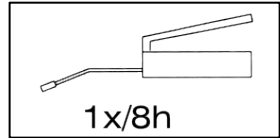
001.13.003 Notice chain tensioner



001.13.004 Notice scraper floor tension



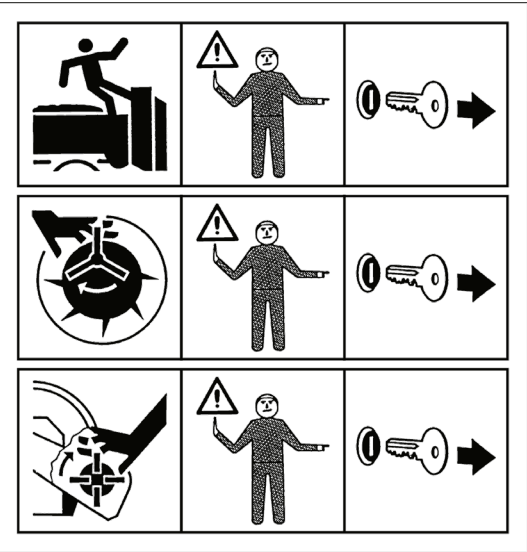
001.13.005 Lubrication

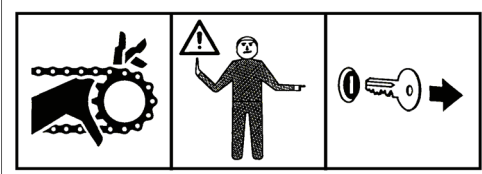
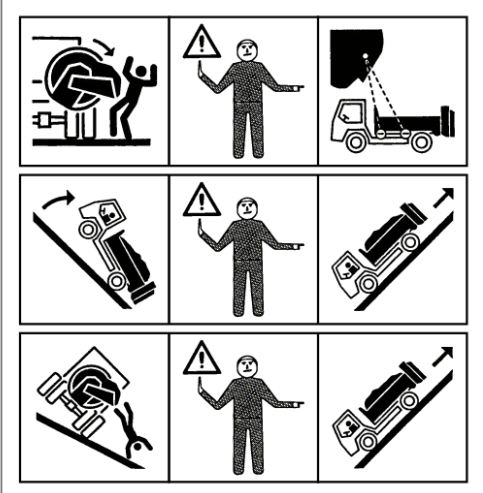
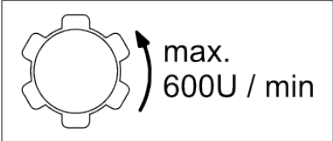


002.13.010 1x danger, 2x warning



002.13.013 3x danger



Pos.	Order no.	Order text
	002.13.016	1x warning
		
	002.13.017	3x warning
		
	002.13.020	Max. 600 rpm
		
	002.13.021	GAFNER large clear
	002.13.022	vario
	002.13.023	roto