

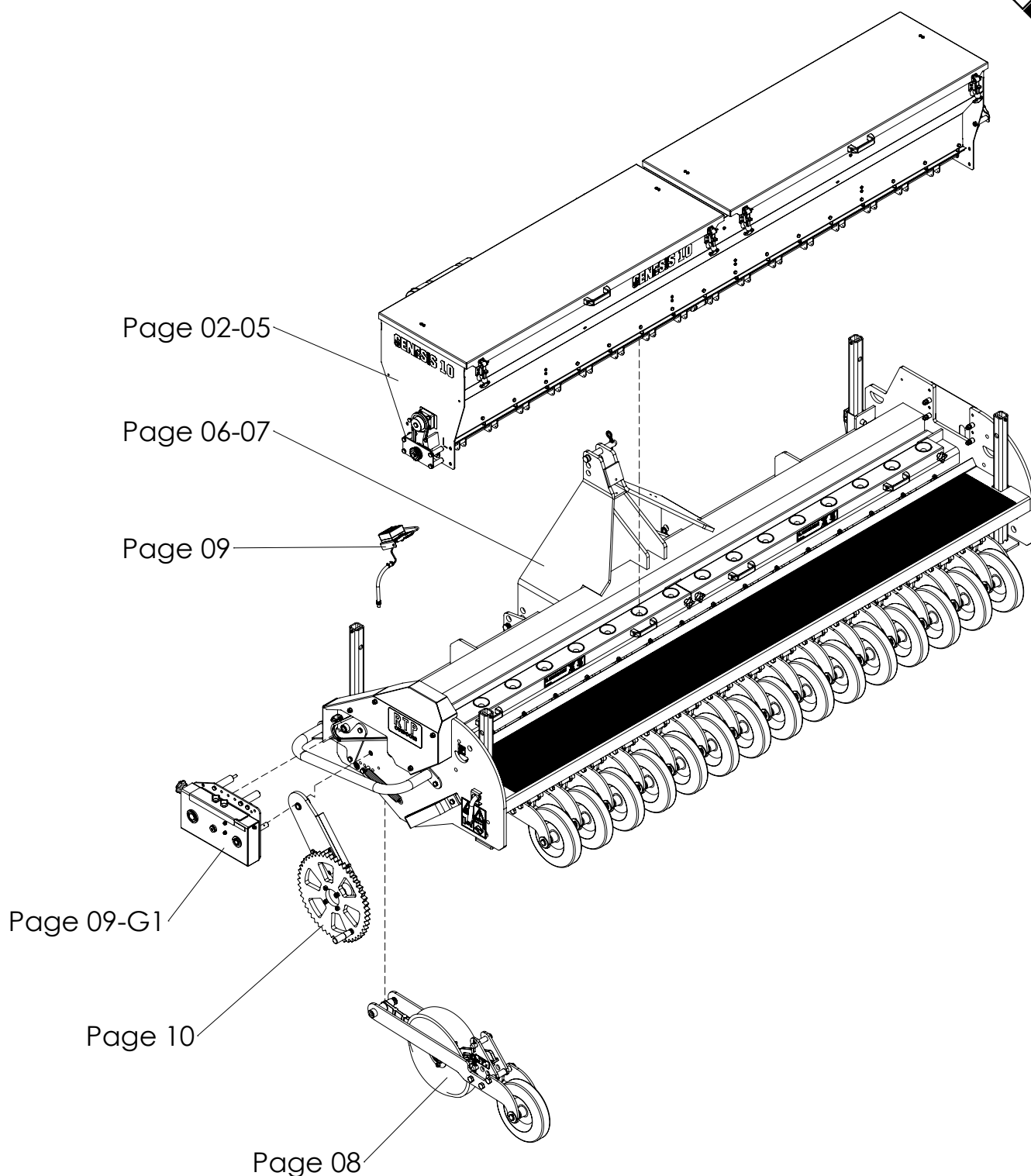
Parts manual

Genesis 10

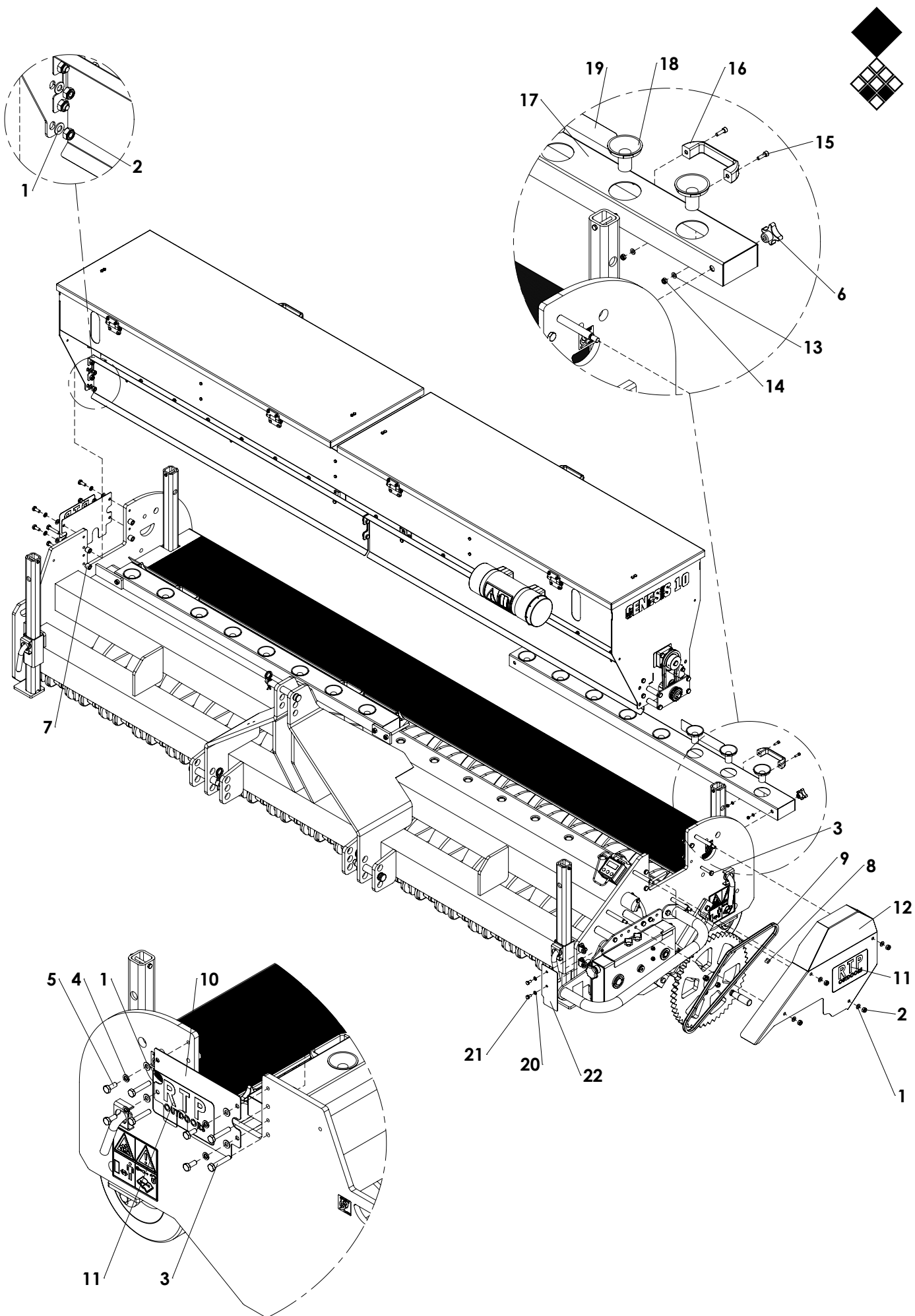
From serial number :

C2182658

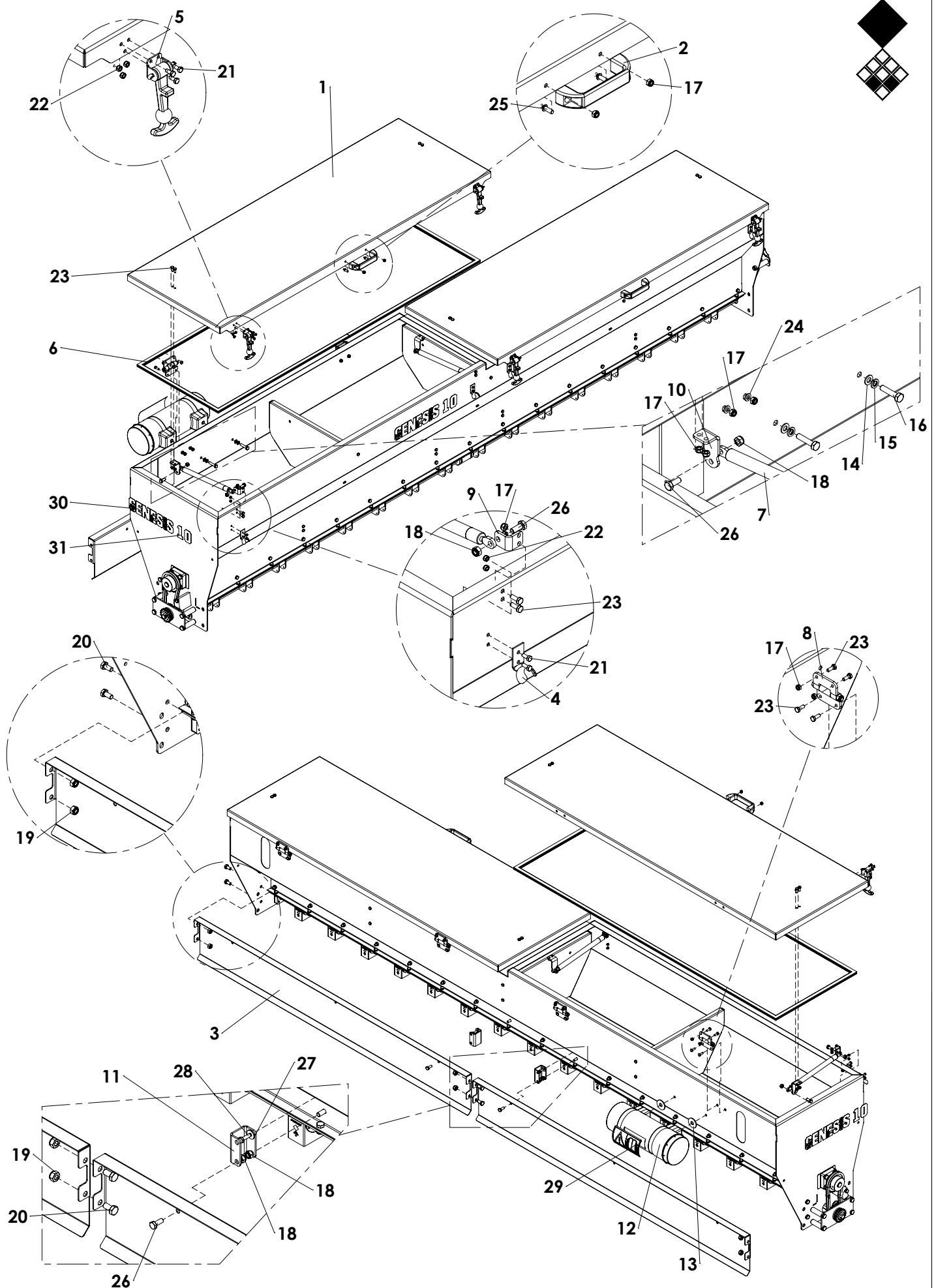




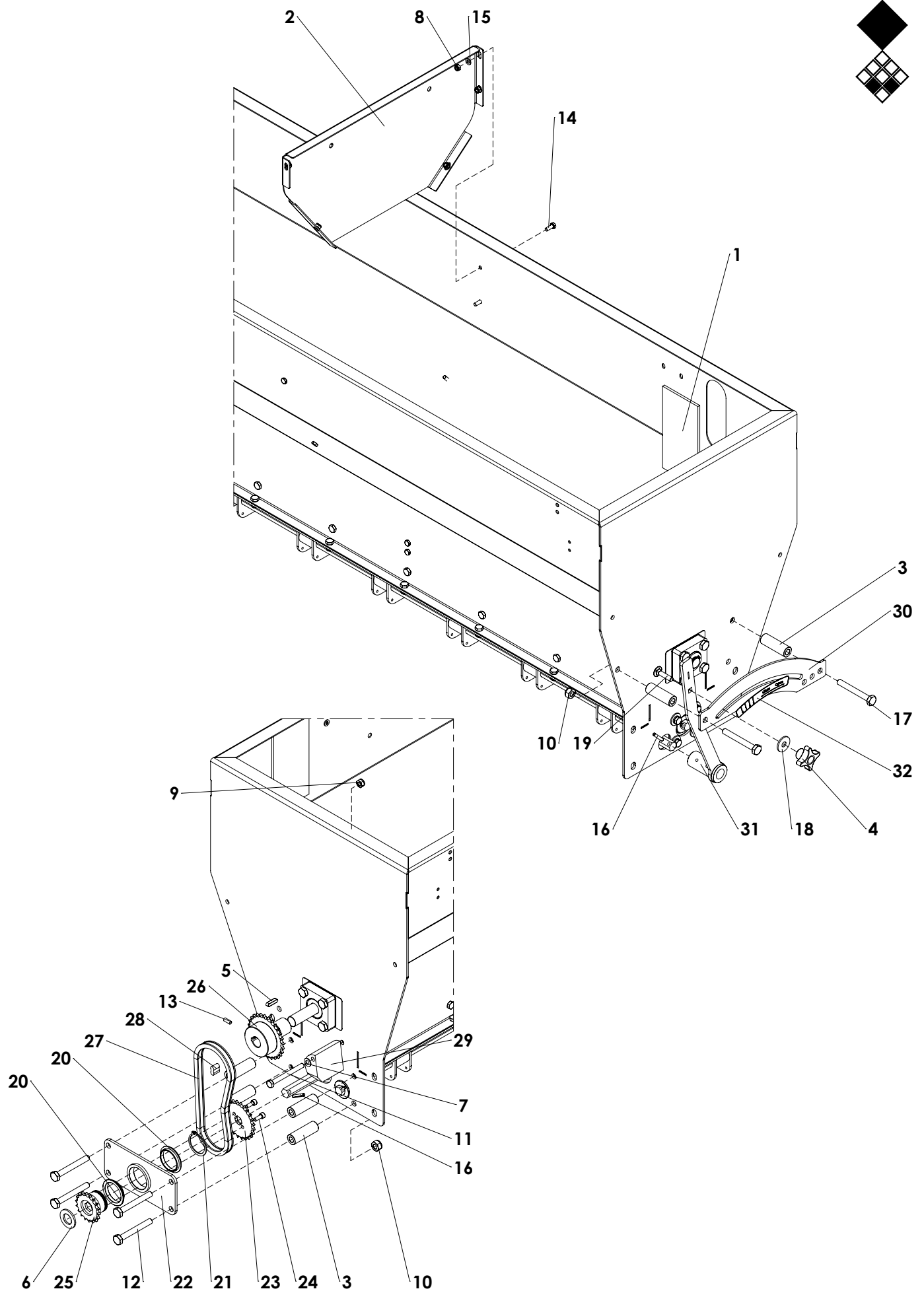
Options:
Coulter kit : Page 11
Bogy kit : Page 12-16



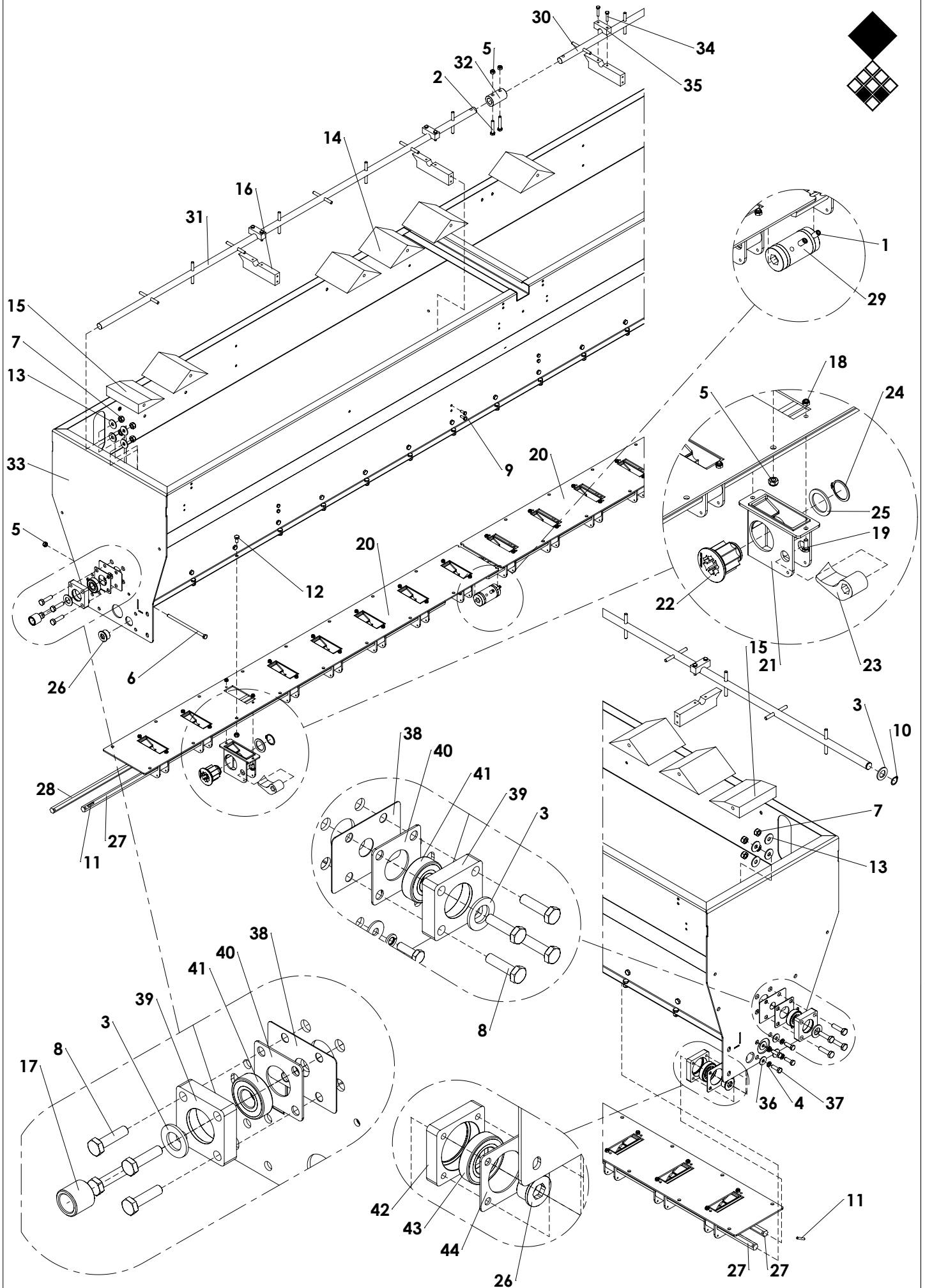
ITEM	PART NUMBER	DESCRIPTION	REMARKS	QUA
1	864.100.030	Washer M10 - ISO 7089		16
2	830.100.100	Self Lock Nut M10 - ISO 10511		12
3	802.100.550	Bolt M10 x 55 - ISO 4014		8
4	866.100.020	Spring Washer M10 - DIN 127		4
5	804.100.250	Bolt M10 x 25 - ISO 4017		4
6	836.100.260	Knop M10 - Din 6335		4
7	402.100.182	Distance bush		8
8	638.090.090	Chain connector 3_8 inch 6B Simplex		1
9	631.011.210	Chain 3/8" L=1320mm		1
10	468.022.604	Cover plate		1
11	922.260.414	Label RTP Outdoors white		2
12	456.068.010	Cover genesis		1
13	864.060.030	Washer M6 - ISO 7089		8
14	830.060.060	Self Lock Nut M6 - ISO 10511		8
15	814.060.200	Bolt M6 x 20 - DIN 912		8
16	444.151.250	Handle		4
17	470.029.151	Funnel frame		2
18	444.650.560	Funnel		16
19	922.280.000	Decall funnel		2
20	866.080.020	Spring Washer M8 - DIN 127		2
21	804.080.160	Bolt M8 x 16 - ISO 4017		2
22	468.021.906	Cover plate		1



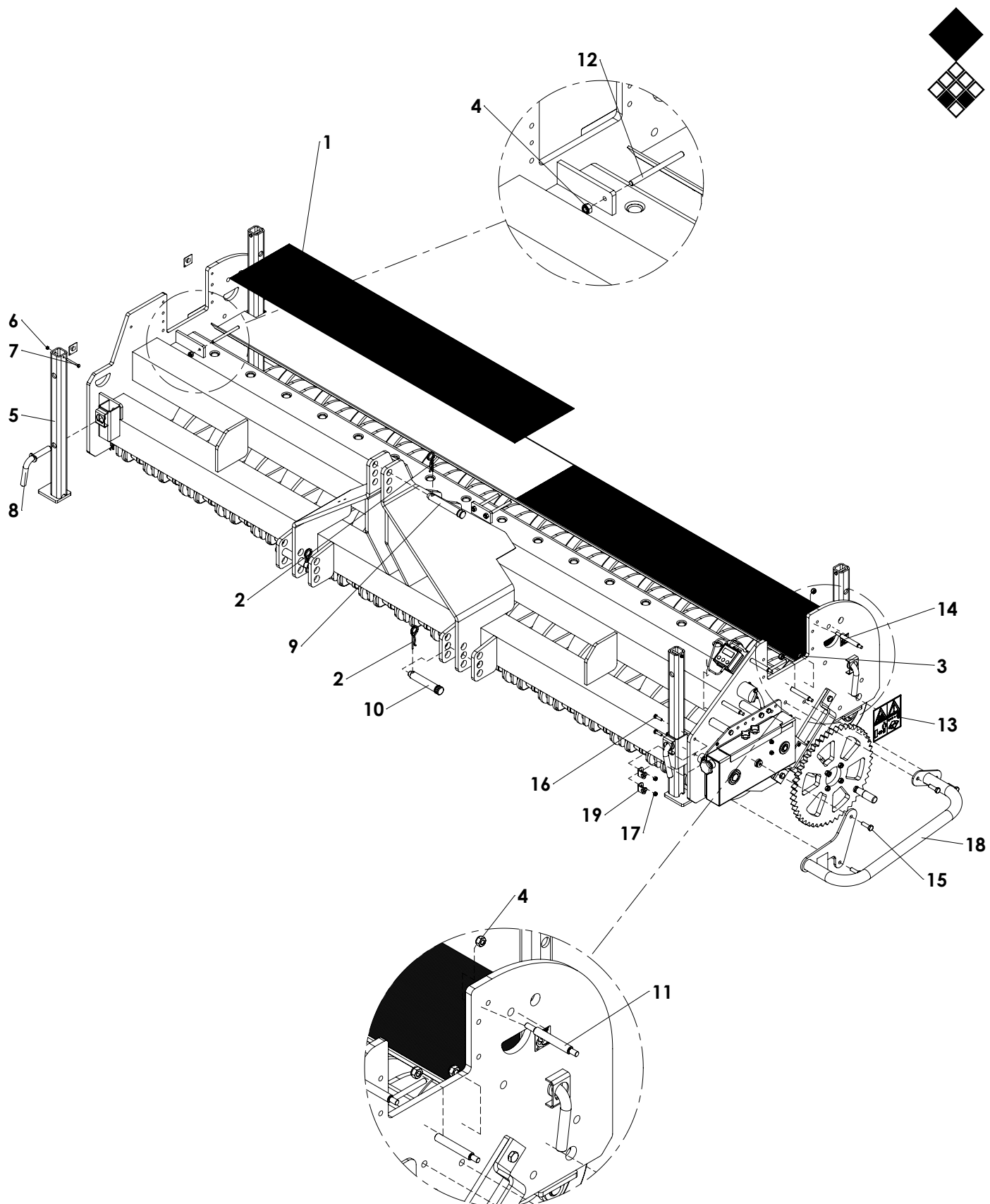
ITEM	PART NUMBER	DESCRIPTION	REMARKS	QUA
1	456.314.524	Top cover		2
2	444.151.250	Handle		2
3	456.156.019	Cover plate		2
4	590.650.000	Bracket for latch	Complete with rubber lock	4
5	590.650.000	Rubber lock assy	Complete with latch	4
6	446.109.392	Rubber U-seal 1-4mm L=3936		2
7	571.224.854	Gas strut L=485/stroke=200, F=150N		4
8	899.100.634	Hinge		4
9	468.040.302	Support L=30mm		4
10	468.040.654	Support L=65mm		4
11	468.030.420	Support		2
12	444.803.100	Toolbox Complete		1
13	864.140.031	Large washer M14 - DIN 9021		2
14	864.080.030	Washer M8 - ISO 7089		2
15	866.080.020	Spring Washer M8 - DIN 127		2
16	804.080.350	Bolt M8 x 35 - ISO 4017		2
17	830.060.060	Self Lock Nut M6 - ISO 10511		36
18	830.080.080	Self Lock Nut M8 - ISO 10511		12
19	830.100.100	Self Lock Nut M10 - ISO 10511		6
20	804.100.200	Bolt M10 x 20 - ISO 4017		6
21	804.050.120	Bolt M5 x 12 - ISO 4017		20
22	830.050.050	Self Lock Nut M5 - ISO 10511		20
23	804.060.160	Bolt M6 x 16 - ISO 4017		32
24	864.060.030	Washer M6 - ISO 7089		8
25	814.060.160	Bolt M6 x 16 - ISO 7380		4
26	804.080.200	Bolt M8 x 20 - ISO 4017		10
27	864.060.031	Large washer M6 - DIN 9021		2
28	804.060.200	Bolt M6 x 20 - ISO 4017		2
29	900.280.402	Safety decall manual		1
30	922.260.406	Label Genesis		3
31	922.260.422	Decall genesis 10		3



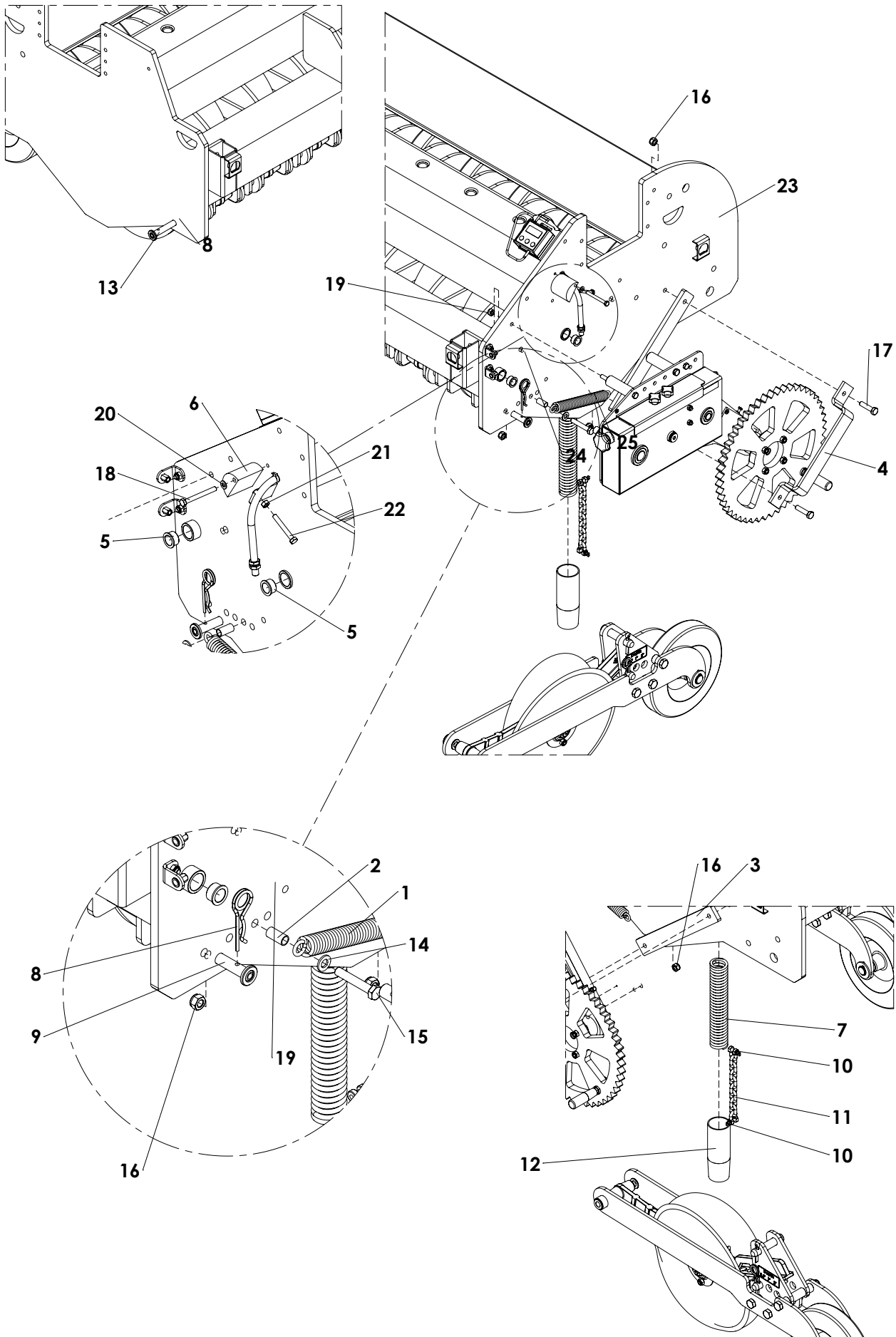
ITEM	PART NUMBER	DESCRIPTION	REMARKS	QUA
1	444.051.802	Window		4
2	468.024.950	Center plate		3
3	406.110.600	Distance bush Ø20/Ø10.5 L=60		6
4	836.080.260	Knop M8 - Din 6335		1
5	884.060.250	Key 6x6x25 - DIN 6885		1
6	864.200.030	Washer M20 - ISO 7089		1
7	864.080.030	Washer M8 - ISO 7089		1
8	830.060.060	Self Lock Nut M6 - ISO 10511		15
9	830.080.080	Self Lock Nut M8 - ISO 10511		1
10	830.100.100	Self Lock Nut M10 - ISO 10511		6
11	802.080.800	Bolt M8 x 80 - ISO 4014		1
12	802.100.800	Bolt M10 x 80 - ISO 4014		4
13	818.060.160	Set screw M6 x 16 Din 913		1
14	804.060.160	Bolt M6 x 16 - ISO 4017		15
15	864.060.030	Washer M6 - ISO 7089		15
16	878.050.320	Roll pin Ø5x32		2
17	804.100.800	Bolt M10 x 80 - ISO 4017		2
18	864.100.031	Large washer M10 - DIN 9021		1
19	820.080.350	MH Bolt M8 x 35 ISO 8677		1
20	732.400.070	Bearing bush		2
21	870.040.180	Circlip d=40 - DIN 471		1
22	470.121.500	Gear base		1
23	635.000.774	Sprocket 3/8" (06B) simplex 24Z flat		1
24	814.060.150	Bolt M6 x 16 - DIN 912		2
25	635.000.602	Sprocket 3/8"(06B) simplex 18Z special		1
26	635.000.900	Sprocket 3/8" (06B) simplex 28Z Ø15		1
27	631.000.605	Chain 3/8" 06B L=605		1
28	638.090.090	Chain connector 3_8 inch 6B Simplex		1
29	444.600.640	Chain Tensioner		1
30	464.041.752	Guide strip		1
31	464.063.134	Valve adjustment		1
32	924.340.001	Decall adjustment valve		1



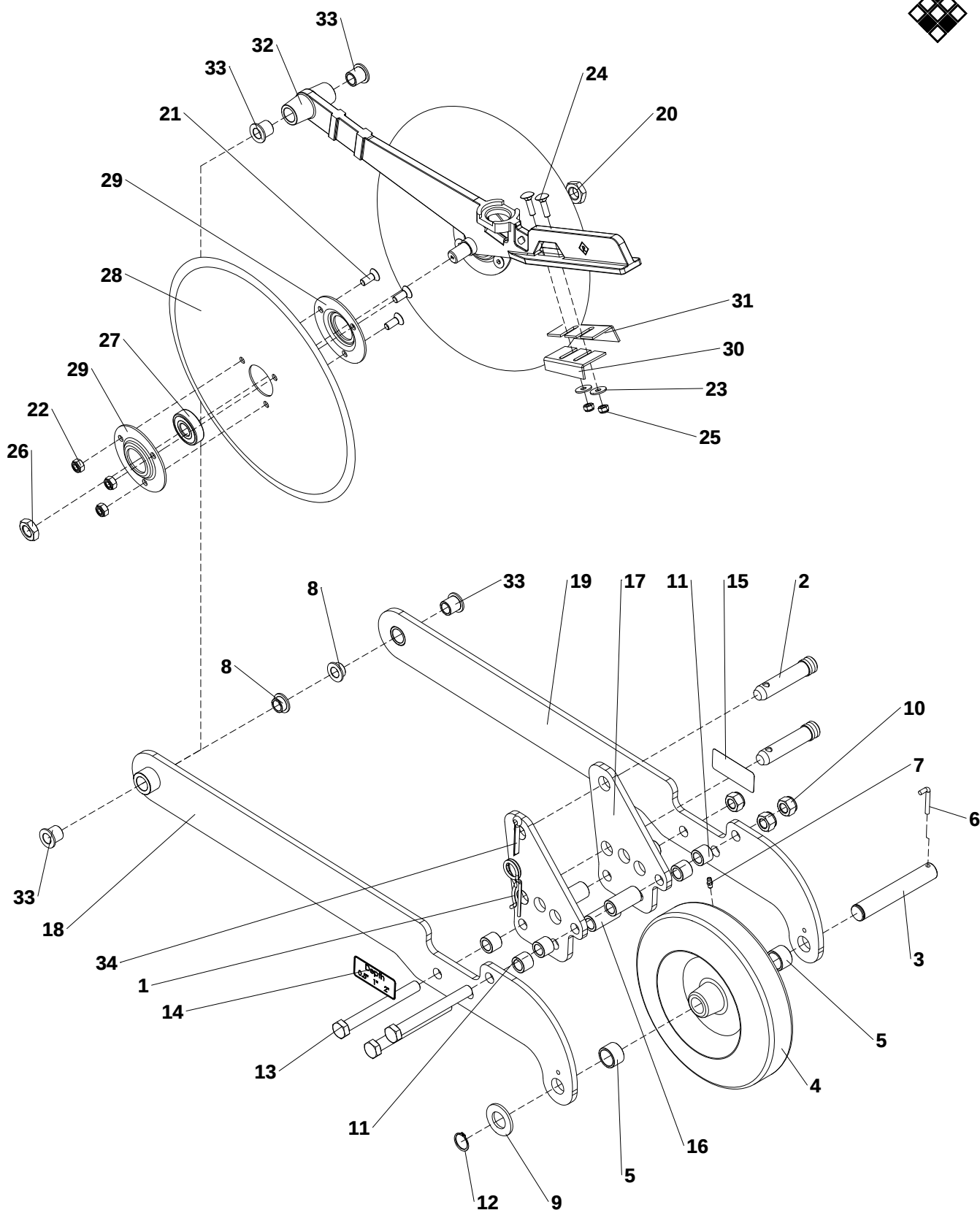
ITEM	PART NUMBER	DESCRIPTION	REMARKS	QUA
1	818.080.160	Set screw M8 x 16 - DIN 913		4
2	802.080.450	Bolt M8 x 45 - ISO 4014		2
3	864.200.030	Washer M20 - ISO 7089		3
4	866.080.020	Spring Washer M8 - DIN 127		4
5	830.080.080	Self Lock Nut M8 - ISO 10511		53
6	802.081.600	Bolt M8 x 160 - ISO 4014		17
7	830.100.100	Self Lock Nut M10 - ISO 10511		8
8	804.100.400	Bolt M10 x 40 - ISO 4017		8
9	804.060.160	Bolt M6 x 16 - ISO 4017		16
10	870.020.120	Circlip d=20 - DIN 471		1
11	878.050.320	Roll pin Ø5x32		2
12	804.080.160	Bolt M8 x 16 - ISO 4017		34
13	864.100.031	Large washer M10 - DIN 9021		8
14	444.601.100	Divider block		15
15	444.600.870	Divider side		2
16	444.201.172	Guide lock block		4
17	406.210.180	Distance bush D30/D21 L=27.5		1
18	830.060.060	Self Lock Nut M6 - ISO 10511		32
19	804.060.160	Bolt M6 x 16 - ISO 4017		32
20	468.049.310	Plate		2
21	444.050.133	Seed element casing		16
22	444.058.510	Seed element rotor		16
23	444.034.760	Seed element valve		16
24	870.032.160	Circlip d=32 - DIN 471		16
25	412.020.450	Washer		16
26	410.160.180	Bush		2
27	422.169.158	Shaft		3
28	422.169.168	Hexagon Shaft		1
29	410.160.800	Coupling bush		2
30	474.809.152	Agitator shaft		1
31	474.809.167	Agitator shaft		1
32	410.200.600	Bush		1
33	494.313.050	Seed hopper		1
34	804.060.300	Bolt M6 x 30 - ISO 4017		8
35	444.200.550	Guide Block support		4
36	864.080.024	Large washer M8 - DIN 9021		4
37	804.080.250	Bolt M8 x 25 - ISO 4017		4
38	468.011.004	Cover plate		2
39	468.180.700	Bearing block		2
40	468.020.704	Cover plate		2
41	713.200.140	Bearing 6204-C-2HRS		2
42	468.150.702	Bearing block		1
43	713.300.130	Bearing 6006 LLU		1
44	468.020.708	Cover plate large hole		1



ITEM	PART NUMBER	DESCRIPTION	REMARKS	QUA
1	446.039.162	Rubber grip plate		2
2	523.051.000	R-clip Round 5, DIN 11024		3
3	830.120.120	Self Lock Nut M12 - ISO 10511		4
4	830.100.100	Self Lock Nut M10 - ISO 10511		8
5	462.050.660	Leg Genesis		4
6	830.060.060	Self Lock Nut M6 - ISO 10511		4
7	802.060.600	Bolt M6 x 60 - ISO 4014		4
8	474.201.320	Lock pin		4
9	522.251.420	Top Link Pin Ø25 L=142		1
10	521.281.300	Pin Cat. 2 - 28,6 x 130		2
11	416.151.350	Stud Ø15 L=134		4
12	852.101.170	Threaded rod M10		4
13	921.280.402	Safety decall VS		2
14	922.340.008	Decall fixation point		3
15	804.120.400	Bolt M12 x 40 - ISO 4017		4
16	804.080.300	Bolt M8 x 30 - ISO 4017		2
17	830.080.080	Self Lock Nut M8 - ISO 10511		2
18	478.241.741	Gearbox protection		1
19	464.040.430	Bracket		2



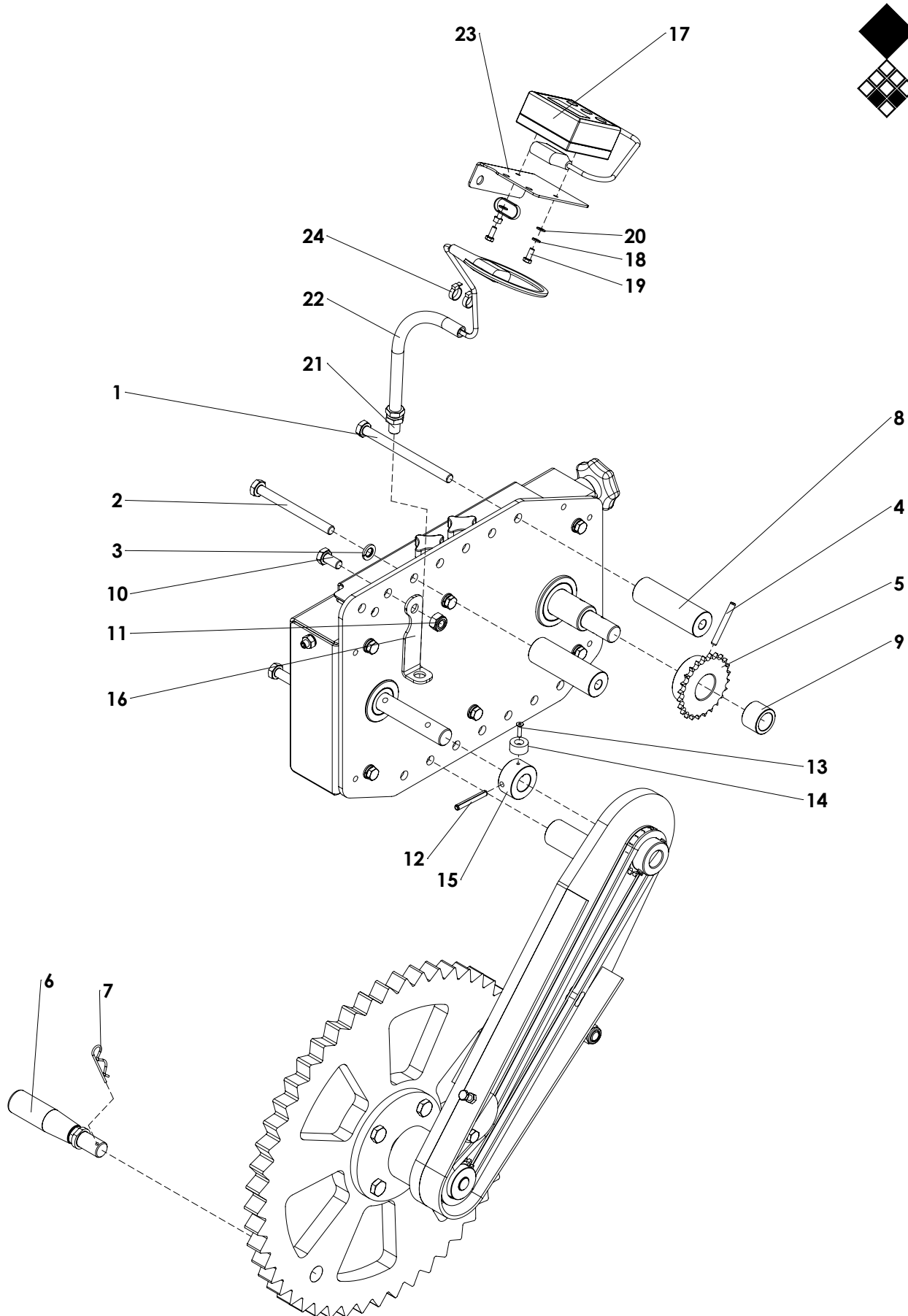
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1	575.302.250	Spring wheelaxle		1
2	406.150.300	Distance bush spring wheel		1
3	444.123.950	Guide bar sideplate		1
4	466.083.950	Guide swingarm		1
5	442.200.150	Bearing bush gearaxle		2
6	444.600.600	Chain Tensioner		1
7	438.503.960	Compresion spring disc assembly		16
8	523.051.000	R-clip Round 5, DIN 11024		2
9	474.169.169	Seeding element shaft large		1
10	846.080.250	D-Shackle d=8mm		32
11	899.082.000	Chain seeding element 8-links D=8mm L=200		16
12	444.631.800	Seed guide		16
13	474.169.152	Seeding element shaft		1
14	864.120.030	Washer M12 - ISO 7089		1
15	802.120.700	Bolt M12 x 70 - ISO 4014		1
16	830.120.120	Self Lock Nut M12 - ISO 10511		3
17	802.120.500	Bolt M12 x 50 - ISO 4014		2
18	802.080.750	Bolt M8 x 75 - ISO 4014		1
19	830.100.100	Self Lock Nut M10 - ISO 10511		3
20	864.080.030	Washer M8 - ISO 7089		1
21	826.080.080	Nut M8 - DIN 934		1
22	804.100.250	Bolt M8 x 60 - ISO 4017		1
23	494.327.108	Frame Genesis 10		1



Elements
Genesis 10 - 16 pieces

ITEM	PART NUMBER	DESCRIPTION	REMARKS	QUA
1	523.051.000	R-clip Round 5, DIN 11024		1
2	521.221.120	Pin for 3-point		2
3	414.251.470	Shaft		1
4	511.280.070	Wheel complete		1
5	406.250.202	Distance bush		2
6	424.060.480	Lock pin		1
7	880.060.100	Grease nipple M6 DIN 71412A		1
8	442.160.170	Bearing bush		2
9	864.270.040	Washer DIN 125 - A 27		1
10	830.160.160	Self Lock Nut M16 - ISO 10511		3
11	406.170.202	Bush Ø16.5/Ø25 L=20		6
12	870.025.120	Circlip d=25 - DIN 471		1
13	802.161.500	Bolt M16 x 150 - ISO 4014		3
14	922.340.010	Depth decall left		1
15	922.340.012	Depth decall right		1
16	406.170.520	Distance bush Ø25/Ø16.5 L=52		3
17	468.102.102	Height plate		2
18	470.108.950	Weldment seed element left		1
19	470.108.952	Weldment seed element right		1
20	826.200.100	Thin Nut M20 - ISO 4035		1
21	816.100.252	Bolt M10 x 25 - DIN 7991		6
22	830.100.100	Self Lock Nut M10 - ISO 10511		6
23	864.080.024	Large washer M8 - DIN 9021		2
24	820.080.300	MH Bolt M8 x 30 ISO 8677		2
25	830.080.080	Self Lock Nut M8 - ISO 10511		2
26	826.200.102	Thin Nut M20L - ISO 4035		1
27	713.200.150	Bearing 6304-LLU		2
28	468.024.060	Cutting disk Ø406		2
29	468.031.102	Center plate		4
30	464.030.962	Disc Scraper Large		1
31	464.030.960	Disc Scraper Small		1
32	492.806.602	Element		1
33	442.160.150	Bearing bush		4
34	882.080.500	Cotter Pin 8 x 50 - DIN 94		1

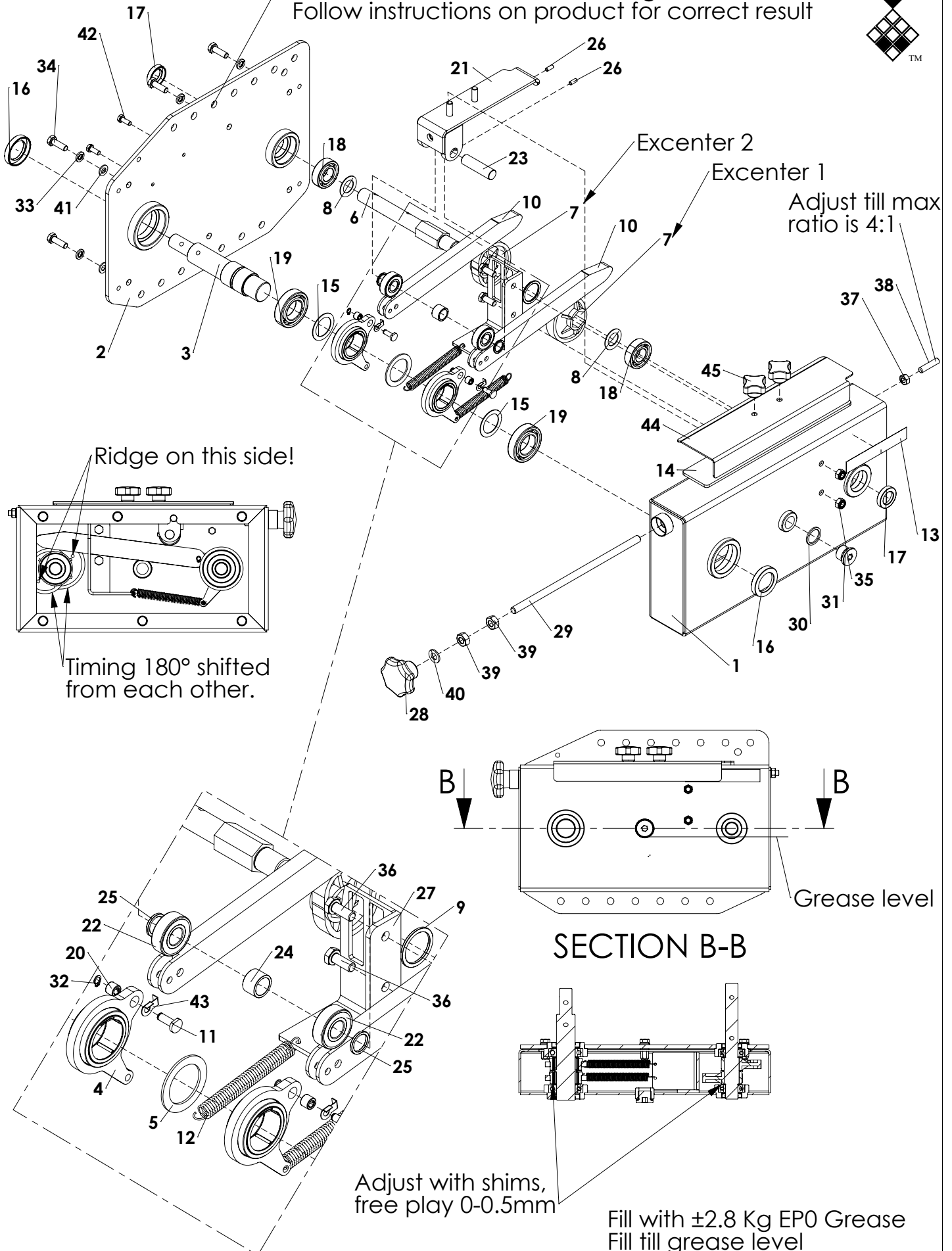
Qua per element



ITEM	PART NUMBER	DESCRIPTION	REMARKS	QUA
1	802.101.300	Bolt M10 x 130 - ISO 4014		2
2	802.101.100	Bolt M10 x 110 - ISO 4014		1
3	866.100.020	Spring Washer M10 - DIN 127		1
4	878.060.500	Roll Pin 6 x 50 - ISO 8752		1
5	635.000.258	Sprocket 3/8" (06B) simplex 24Z Ø30		1
6	599.121.122	Handle		1
7	523.020.570	R-Clip D=2		1
8	406.110.930	Spacer		3
9	406.210.220	Bush		1
10	804.100.200	Bolt M10 x 20 - ISO 4017		1
11	830.100.100	Self Lock Nut M10 - ISO 10511		1
12	878.060.450	Roll Pin 6 x 45 - ISO 8752		1
13	816.040.160	Bolt M4 x 16 - DIN 7991		1
14	569.200.100	Magnet		1
15	406.200.204	Magnet bush		1
16	468.030.980	Sensor bracket		1
17	569.390.780	Counter UC300		1
18	866.050.020	Spring Washer M5 - DIN 127		2
19	804.050.120	Bolt M5 x 12 - ISO 4017		2
20	864.050.030	Washer M5 - ISO 7089		2
21	569.100.430	Magnetic sensor D10 + cable 2 m + magnet		1
22	569.131.950	Protection tube open, L=210mm		1
23	468.021.160	Bracket counter		1
24	593.052.000	Cable-tie 4.8x200		3



Create a seal with
Loctite 5970 sealant around edge.
Follow instructions on product for correct result



Redexim Gearbox

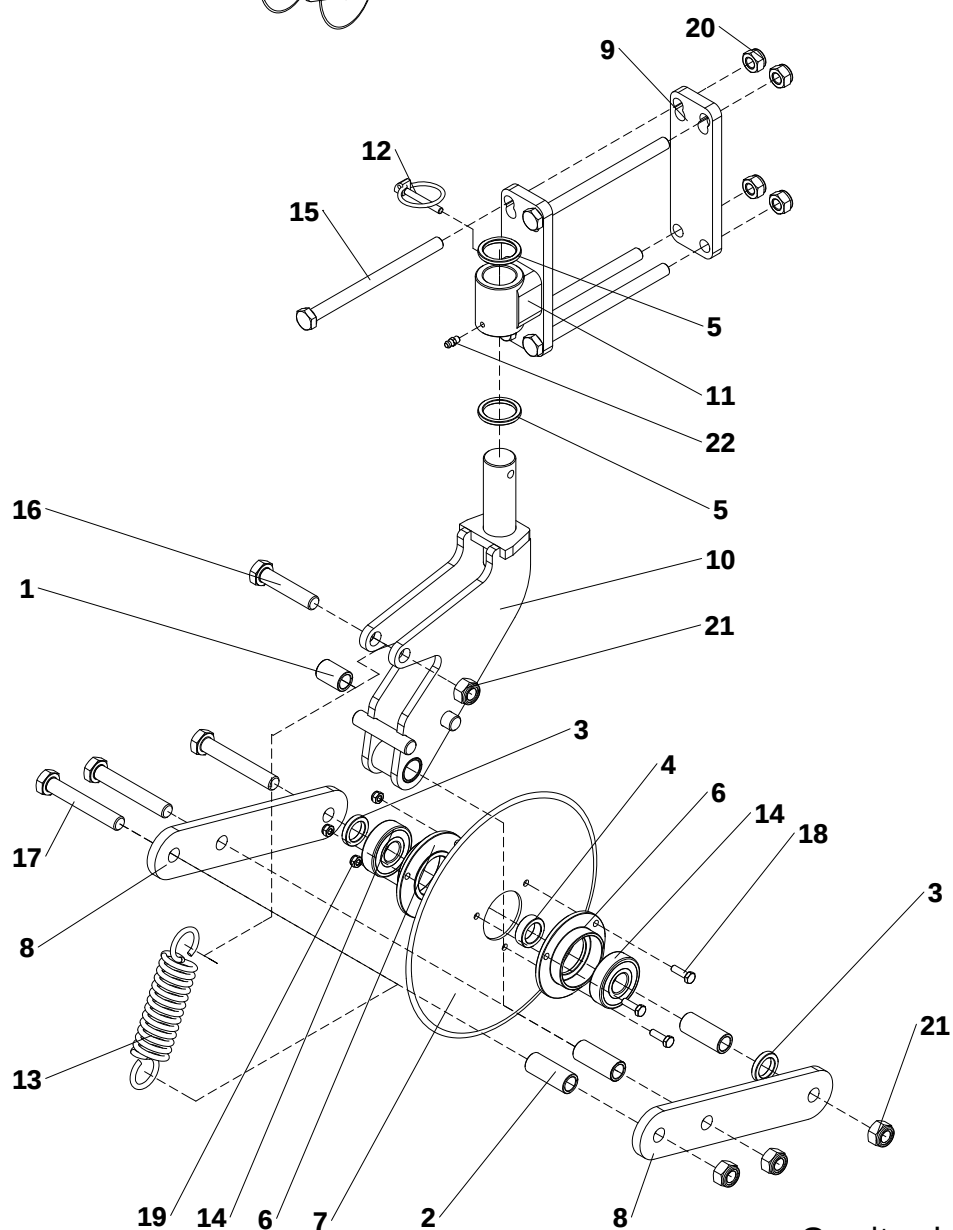
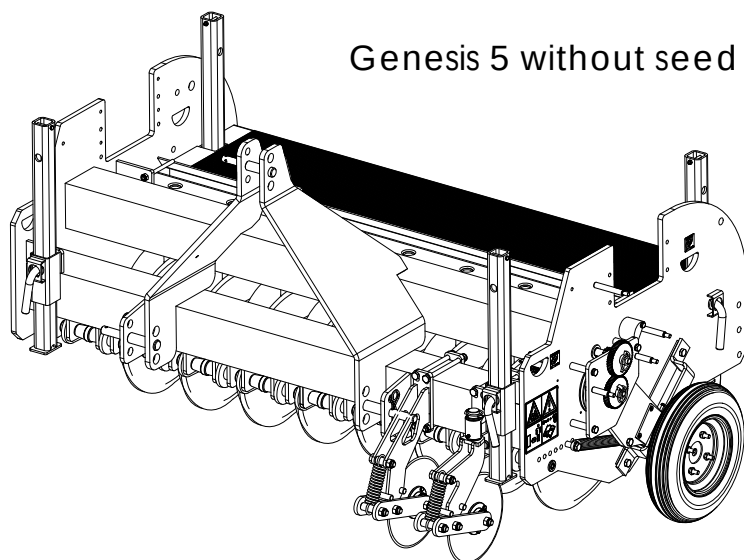
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ITEM	PART NUMBER	DESCRIPTION	REMARKS	QUA
1	470.034.052	Gearbox housing		1
2	470.064.004	Gearbox lid		1
3	422.351.382	Shaft		1
4	498.083.101	Lever with bearing		2
5	444.020.500	Washer		1
6	422.242.020	Shaft		1
7	444.200.730	Excenter		2
8	868.032.100	Shim Ø20xØ32x1.0 DIN988		2
	869.032.001	Set of shims Ø20/Ø32 4x0.25 Din988		
9	406.280.030	Spacer		1
10	464.152.600	Swing arm		2
11	418.060.190	Pin		2
12	575.010.800	Spring		2
13	922.340.014	Gauge decall		1
14	444.032.900	Slider seal		1
15	868.042.100	Shim Ø30xØ42x1.0 DIN988		2
	869.042.001	Set of shims Ø30/Ø42 4x0.1 2x0.3 Din988		
16	762.300.080	Oil seal 30-45-8		2
17	762.200.070	Oil seal 20-32-7		2
18	711.200.120	Bearing 6004		2
19	711.300.132	Bearing 6006		2
20	721.060.080	Bearing HK0608		2
21	470.041.980	Slider bracket		1
22	713.150.110	Bearing 6202-LLU		2
23	414.150.550	Shaft		1
24	406.150.132	Bush		1
25	406.150.020	Bush		2
26	818.050.120	Set screw M5 x 12 - DIN 913		2
27	470.041.190	Guide		1
28	836.100.630	Knurled knob M10x63		1
29	852.102.500	Threaded rod M10x250		1
30	874.210.020	Copper washer 1_2		1
31	549.210.200	Blind plug G1/2		1
32	870.006.070	Circlip d=6 - DIN 471		2
33	866.080.020	Spring Washer M8 - DIN 127		6
34	804.080.250	Bolt M8 x 25 - ISO 4017		6
35	830.080.080	Self Lock Nut M8 - ISO 10511		2
36	804.080.200	Bolt M8 x 20 - ISO 4017		2
37	826.080.080	Nut M8 - DIN 934		1
38	818.080.350	Set screw M8x35 - DIN 913		1
39	826.100.100	Nut M10 - DIN 934		2
40	864.100.030	Washer M10 - ISO 7089		1
41	864.080.030	Washer M8 - ISO 7089		6
42	804.060.160	Bolt M6 x 16 - ISO 4017		2
43	874.060.240	Lock washer		2
44	468.022.900	Indicator		1
45	836.080.402	Closed Knop M8 - Din 6335		2
	623.246.405	Gearbox seeder		

ITEM	PART NUMBER	DESCRIPTION	REMARKS	QUA
1	468.204.202	Drive wheel		1
2	864.240.044	Washer M24 - ISO 7089		2
3	870.025.120	Circlip d=25 - DIN 471		2
4	802.080.400	Bolt M8 x 40 - ISO 4014		1
5	816.060.200	Bolt M6 x 20 - DIN 7991		4
6	878.060.350	Roll Pin 6 x 35 - ISO 8752		1
7	826.120.120	Nut M12 - DIN 934		1
8	802.120.450	Bolt M12 x 45 ISO 4014		1
9	830.120.120	Self Lock Nut M12 - ISO 10511		1
10	826.060.060	Nut M6 - DIN 934		1
11	804.060.300	Bolt M6 x 30 - ISO 4017		1
12	830.100.100	Self Lock Nut M10 - ISO 10511		4
13	635.000.572	Sprocket 3/8" (06B) simplex 17Z		1
14	878.060.450	Roll Pin 6 x 45 - ISO 8752		1
15	635.000.540	Sprocket 3/8" (06B) simplex 16Z		1
16	631.000.978	Chain 3/8" Simplex L=978		1
17	474.251.400	Wheel hub		1
18	442.200.152	Bearing bush swingarm		2
19	444.250.600	Chain tensioner		1
20	713.250.150	Bearing 6205-LLU		2
21	638.090.090	Chain connector 3_8 inch 6B Simplex		1
22	466.155.000	Frame swingarm		1
23	444.051.000	Guide plate swingarm		1



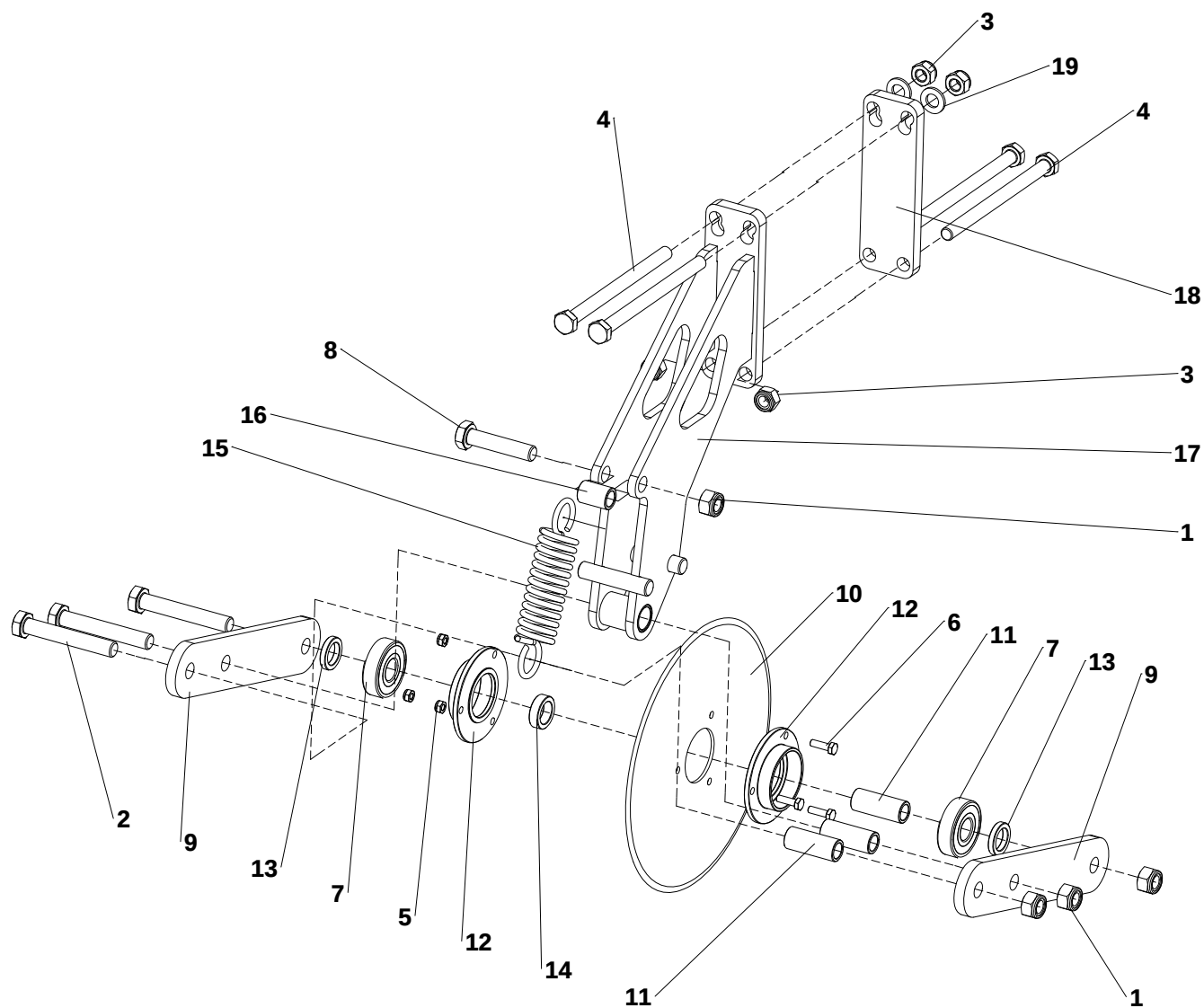
Genesis 5 without seed hopper



Coulter knife element

Genesis 3 : 5 pieces
 Genesis 5 : 8 pieces
 Genesis 8 : 13 pieces
 Genesis 10 : 15 pieces

RTP		Genesis 3-5-8-10 Optional: Coulter kit		Pag 11	Code 1802
ITEM	PART NUMBER	DESCRIPTION	REMARKS	QUA	
1	402.140.290	Distance bush Ø20/Ø14.2 L=29		1	
2	402.140.500	Distance bush Ø20/Ø14.2 L=50		3	
3	406.210.055	Distance bush Ø30/Ø20.5 L=5.5		2	
4	406.210.090	Distance bush Ø30/Ø20.5 L=9		1	
5	406.310.040	Ring		2	
6	410.520.190	Bearing block		2	
7	468.032.502	Disc Ø250/ 3mm		1	
8	468.102.600	Arm		2	
9	468.121.700	Lock plate		1	
10	470.083.100	Pivot frame coulter		1	
11	472.451.700	Support bracket		1	
12	523.060.320	Linch pin Ø6		1	
13	575.041.270	Spring		1	
14	713.200.150	Bearing 6304-LLU		2	
15	802.121.700	Bolt M12 x 170 - ISO 4014		4	
16	802.140.650	Bolt M14 x 65 - ISO 4014		1	
17	802.140.900	Bolt M14 x 90 - ISO 4014		3	
18	804.060.200	Bolt M6 x 20 - ISO 4017		3	
19	830.060.060	Self Lock Nut M6 - ISO 10511		3	
20	830.120.120	Self Lock Nut M12 - ISO 10511		4	
21	830.140.140	Self Lock Nut M14 - ISO 10511		4	
22	880.060.100	Grease nipple M6 DIN 71412A		1	
	222.153.000	Coulter kit	Amount for 1 piece		
Quantity per coulter knife element					

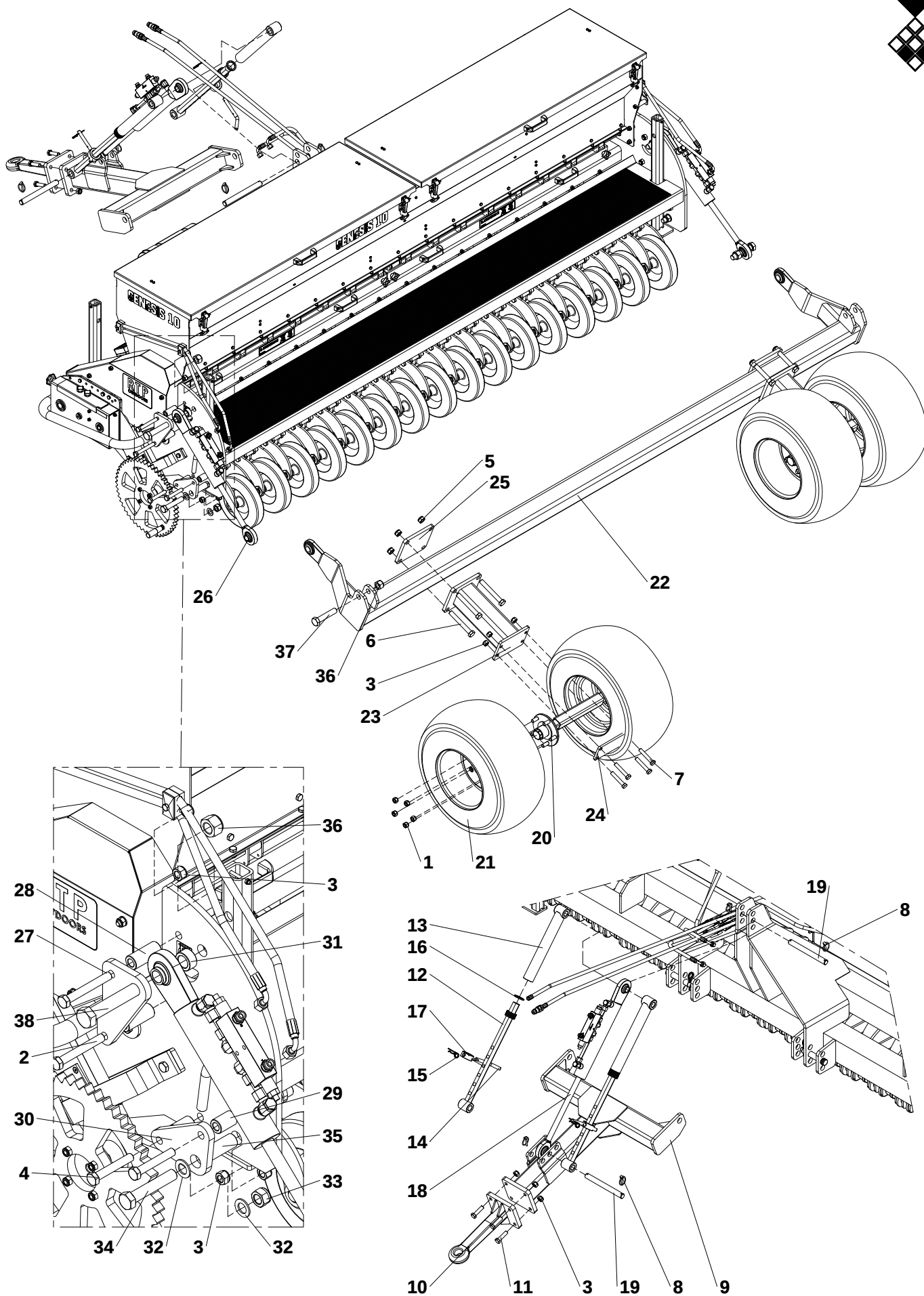


Coulter knife element

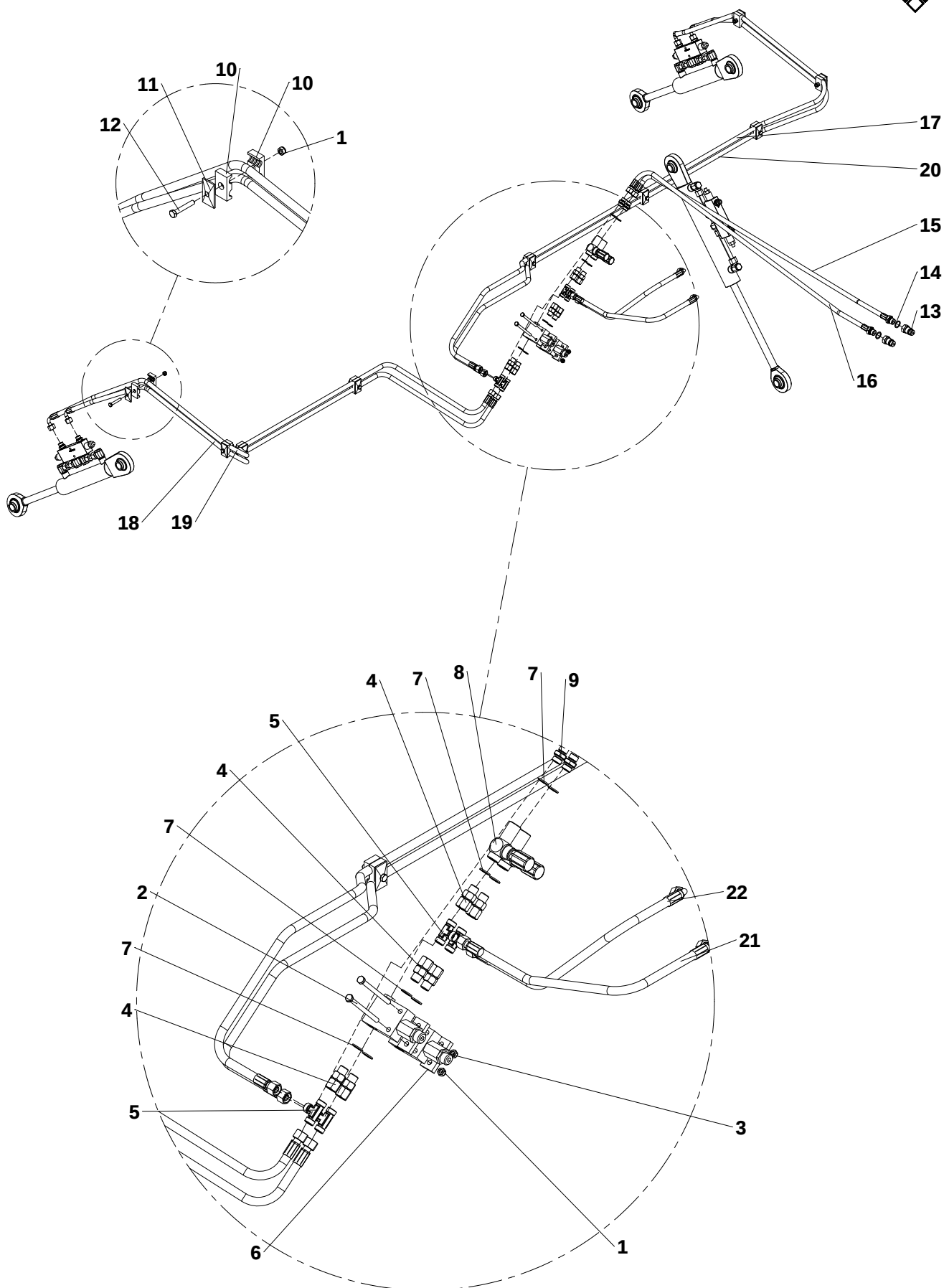
Genesis 3 : 5 pieces
Genesis 5 : 8 pieces
Genesis 8 : 13 pieces
Genesis 10 : 15 pieces

ITEM	PART NUMBER	DESCRIPTION	REMARKS	QUA
1	830.140.140	Self Lock Nut M14 - ISO 10511		4
2	802.140.900	Bolt M14 x 90 - ISO 4014		3
3	830.120.120	Self Lock Nut M12 - ISO 10511		4
4	802.121.700	Bolt M12 x 170 - ISO 4014		4
5	830.060.060	Self Lock Nut M6 - ISO 10511		3
6	804.060.200	Bolt M6 x 20 - ISO 4017		3
7	713.200.150	Bearing 6304-LLU		2
8	802.140.650	Bolt M14 x 65 - ISO 4014		1
9	468.102.600	Arm		2
10	468.032.502	Disc Ø250/ 3mm		1
11	402.140.500	Distance bush Ø20/Ø14.2 L=50		3
12	410.520.190	Bearing block		2
13	406.210.055	Distance bush Ø30/Ø20.5 L=5.5		2
14	406.210.090	Distance bush Ø30/Ø20.5 L=9		1
15	575.041.270	Spring		1
16	402.140.290	Distance bush Ø20/Ø14.2 L=29		1
17	470.083.450	Support bracket		1
18	468.121.700	Lock plate		1
19	864.120.030	Washer M12 - ISO 7089		2
	222.153.010	Fixed coulter kit	Amount for 1 piece	

Quantity per coulter knife element



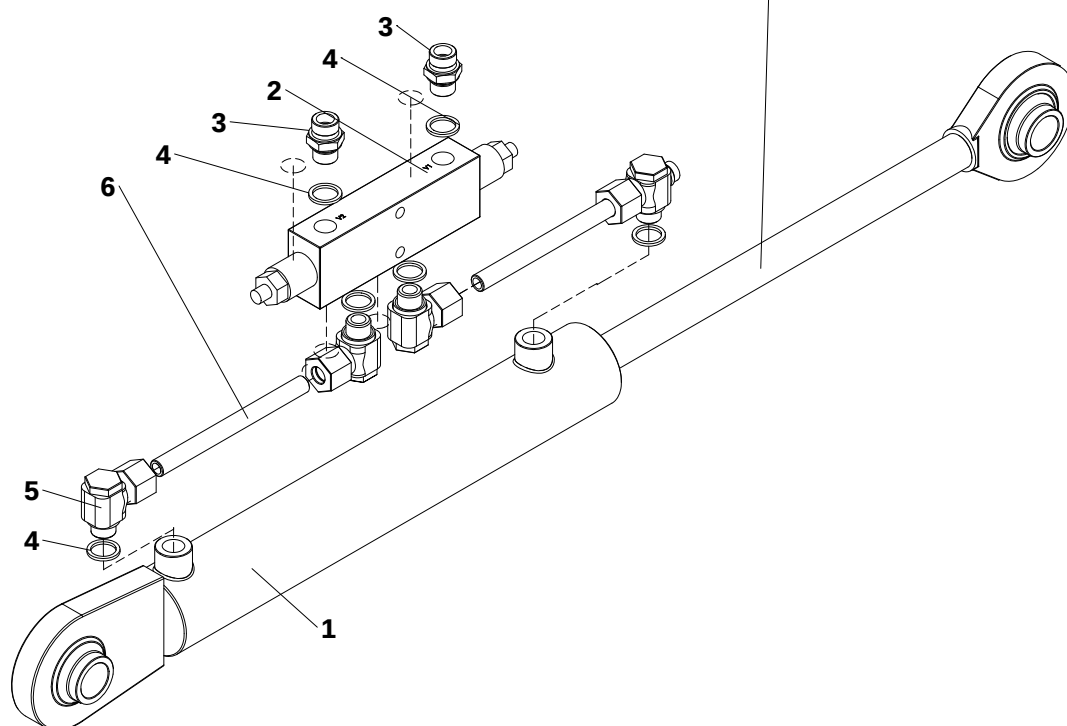
ITEM	PART NUMBER	DESCRIPTION	REMARKS	QUA
1	844.160.160	Wheel Nut M16		20
2	802.161.200	Bolt M16 x 120 - ISO 4014		4
3	830.160.160	Self Lock Nut M16 - ISO 10511		20
4	802.161.000	Bolt M16 x 100 - ISO 4014		4
5	830.200.200	Self Lock Nut M20 Din 985 h=17		8
6	802.201.500	Bolt M20 x 150 - ISO 4014		8
7	802.160.900	Bolt M16 x 90 - ISO 4014		8
8	523.060.320	Linch pin Ø6		4
9	462.217.812	Drawbar Bogy		1
10	470.203.900	Towing hitch		1
11	802.160.600	Bolt M16 x 60 - ISO 4014		4
12	474.324.504	Hex stop inner		2
13	478.513.502	Hex stop outer		2
14	424.151.280	Lock pin		2
15	523.030.750	R-Clip Round 3, DIN 11024		2
16	406.390.050	Distance bush Ø51/Ø38.4 L=5		12
17	402.380.250	Bush		2
18	534.250.592	Cylinder assembly	Page 14	1
19	414.252.500	Link pin		2
20	519.050.450	Wheel shaft 5xM16 50x50 L=450		2
21	511.660.305	Wheel 26x12 inch complete		4
22	494.344.053	Bogy frame Genesis 10		1
23	462.150.375	Axle spacer		2
24	464.102.000	Clamp strip		2
25	468.152.006	Mounting plate		2
26	534.250.493	Hydraulic cylinder 25-50 Stroke=200	Page 15	2
27	468.152.130	Cylinder contra plate		2
28	406.170.710	Distance bush Ø30/Ø16.5 L=71		4
29	406.170.442	Distance bush		4
30	468.151.750	Mounting plate		2
31	406.260.200	Distance bush Ø40/Ø26 L=20		2
32	864.220.030	Washer M22 - ISO 7089		4
33	830.220.220	Self Lock Nut M22 - ISO 10511		2
34	802.221.200	Bolt M22 x 120 - ISO 4014		2
35	406.280.760	Distance bush		2
36	838.010.220	Self Lock Nut 1 inch UNC - DIN 985		4
37	808.010.051	Hex Bolt 1"-8x5" UNC - ANSI B18.2.1		2
38	808.010.060	Hex Bolt 1"-8x6" UNC - ANSI B18.2.1		2
	222.300.000	Genesis 10 Bogy kit		



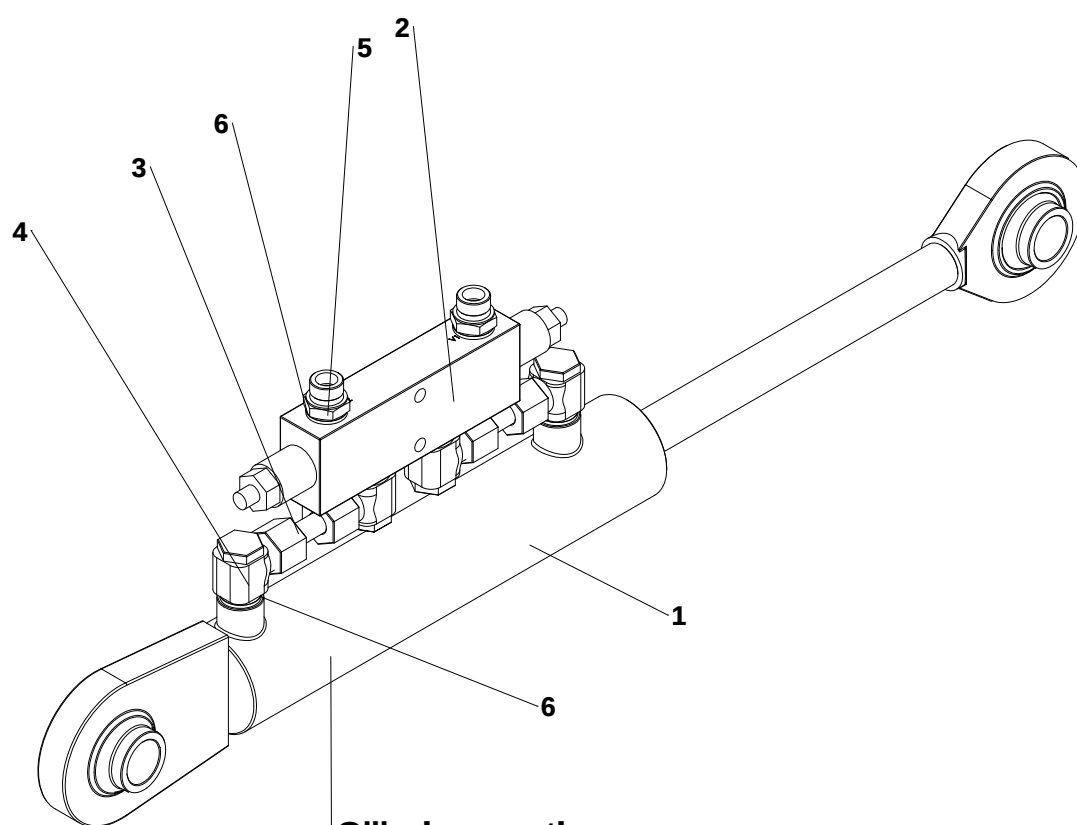
ITEM	PART NUMBER	DESCRIPTION	REMARKS	QUA
1	830.080.080	Self Lock Nut M8 - ISO 10511		11
2	802.081.100	Bolt M8 x 110 - ISO 4014		2
3	535.300.740	Sequence valve VDSDB05001		2
4	543.170.122	Joint Connector Straight 3/8" x Ø12 Prem.		6
5	544.124.125	T-Connector 12x12x12		4
6	464.100.650	Strip		2
7	874.170.020	Copper washer 3_8		8
8	536.300.500	Flow reducer 3/8" FPU05001		2
9	544.170.120	Nipple BSP 3_8" x pipe 12 (M18)		2
10	547.150.150	Hose clamp double 15mm		18
11	547.300.510	Cover plate hose clamp 2x15 - 2x18		9
12	802.080.500	Bolt M8 x 50 - ISO 4014		9
13	545.210.800	Quick connector male 1/2"		2
14	874.210.020	Copper washer 1_2		2
15	541.173.000	Hose NSK10-3/8" TL=2500 PGLO1018+PN108		1
16	541.173.000	Hose NSK10-3/8" TL=2500 PGLO1018+PN108		1
17	541.173.500	Hose NSK10-3/8" TL=3500 PGLO101890+PGLO1018		1
18	541.172.350	Hose NSK10-3/8" TL=2450 PGLO101890+PGLO1018		1
19	541.172.600	Hose NSK10-3/8" TL=2600 PGLO101890+PGLO1018		1
20	541.173.350	Hose NSK10-3/8" TL=3350 PGLO101890+PGLO1018		1
21	541.170.830	Hose NSK10-3/8" TL=830 PGLO101890+PGLO1018		1
22	541.170.830	Hose NSK10-3/8" TL=830 PGLO101890+PGLO1018		1



3-point cilinder on the tractor side of the Genesis



ITEM	PART NUMBER	DESCRIPTION	REMARKS	QUA
1	534.250.591	Hydraulic cylinder 25-50, Stroke=300		1
2	536.502.100	Double equalising valve 3/8"		1
3	544.170.120	Nipple BSP 3_8" x pipe 12 (M18)		2
4	874.170.020	Copper washer 3_8		6
5	544.123.122	L-connector G3/8-12mm		4
6	542.120.135	Tube 12x135		2
	534.250.592	Cylinder assembly front cilinder	All items but 2x #3 and 2x #4 excluded	



**Cilinders on the
back side of the Genesis**

ITEM	PART NUMBER	DESCRIPTION	REMARKS	QUA
1	534.250.492	Hydraulic cylinder 25-50 Stroke=200		1
2	536.502.100	Double equalising valve 3/8"		1
3	542.120.045	Tube 12 x 45		2
4	544.123.122	L-connector G3/8-12mm		4
5	544.170.120	Nipple BSP 3_8" x pipe 12 (M18)		2
6	874.170.020	Copper washer 3_8		6
	534.250.493	Hydraulic cylinder	All items but 2x #5 and 2x #6 excluded	

