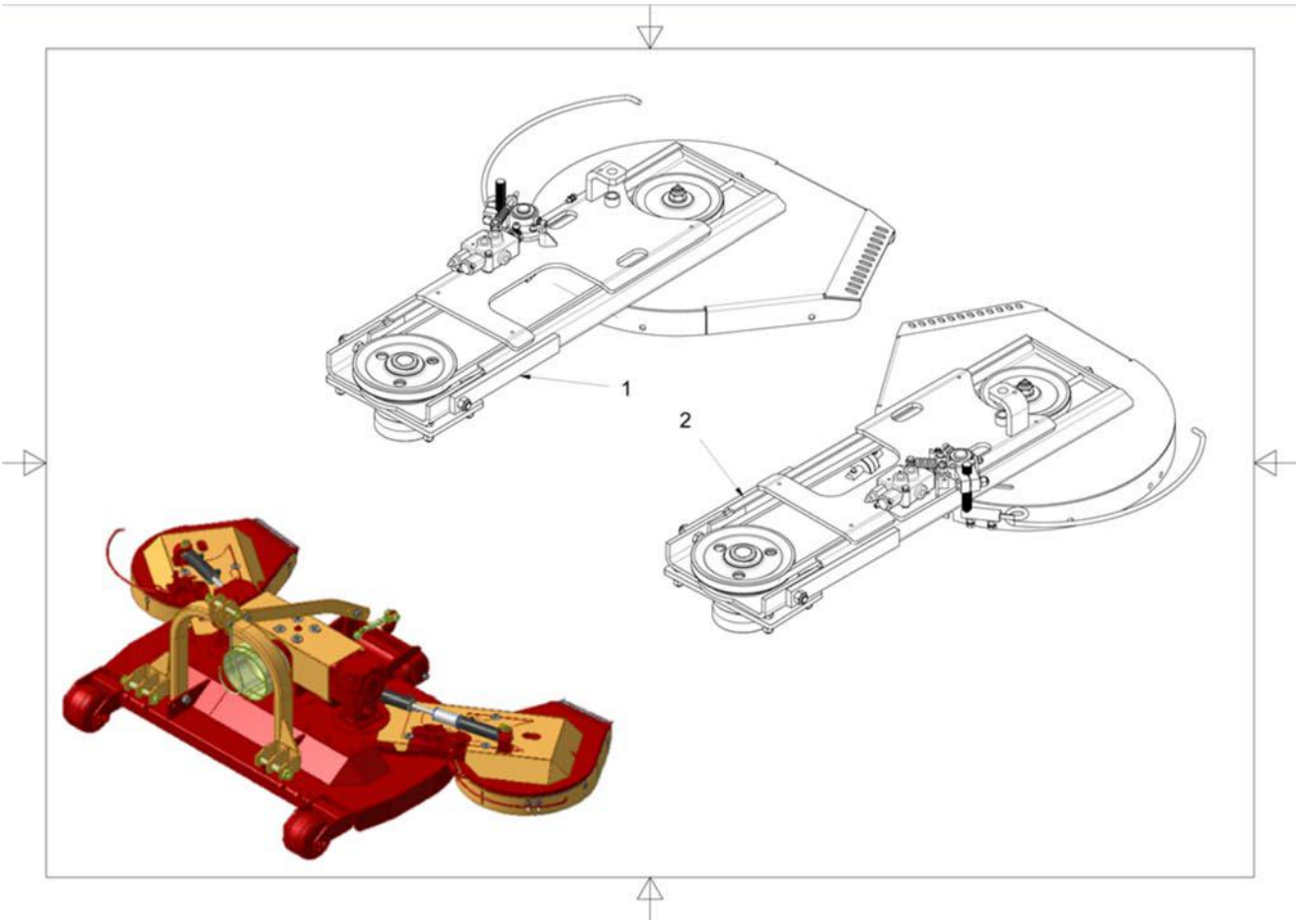
Spare parts

Maschinennummer
18141800201

Gerätename
GL4-REAR MOUNTING SENSOR 60 -180-280

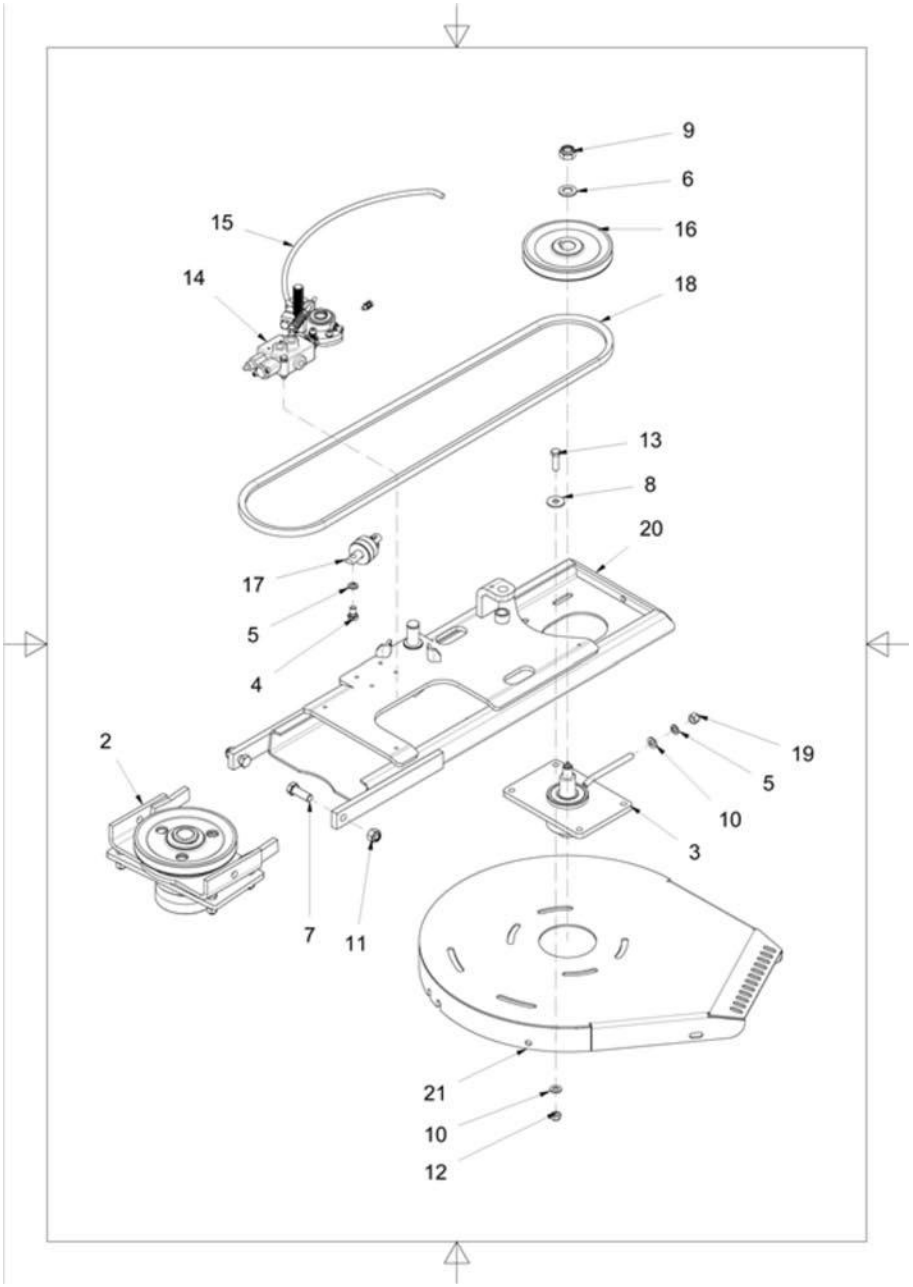
Kunde
MG Equipment Co.

200.06.020.008 B - Group Arm GL4-180-60



Prosition	Menge	Bezeichnung	Modell	Kodex	Revision
1	1	Kit Arm	GL4-180-60	025.15.120.011	C
2	1	Kit Arm	GL4-180-60	025.15.120.012	C

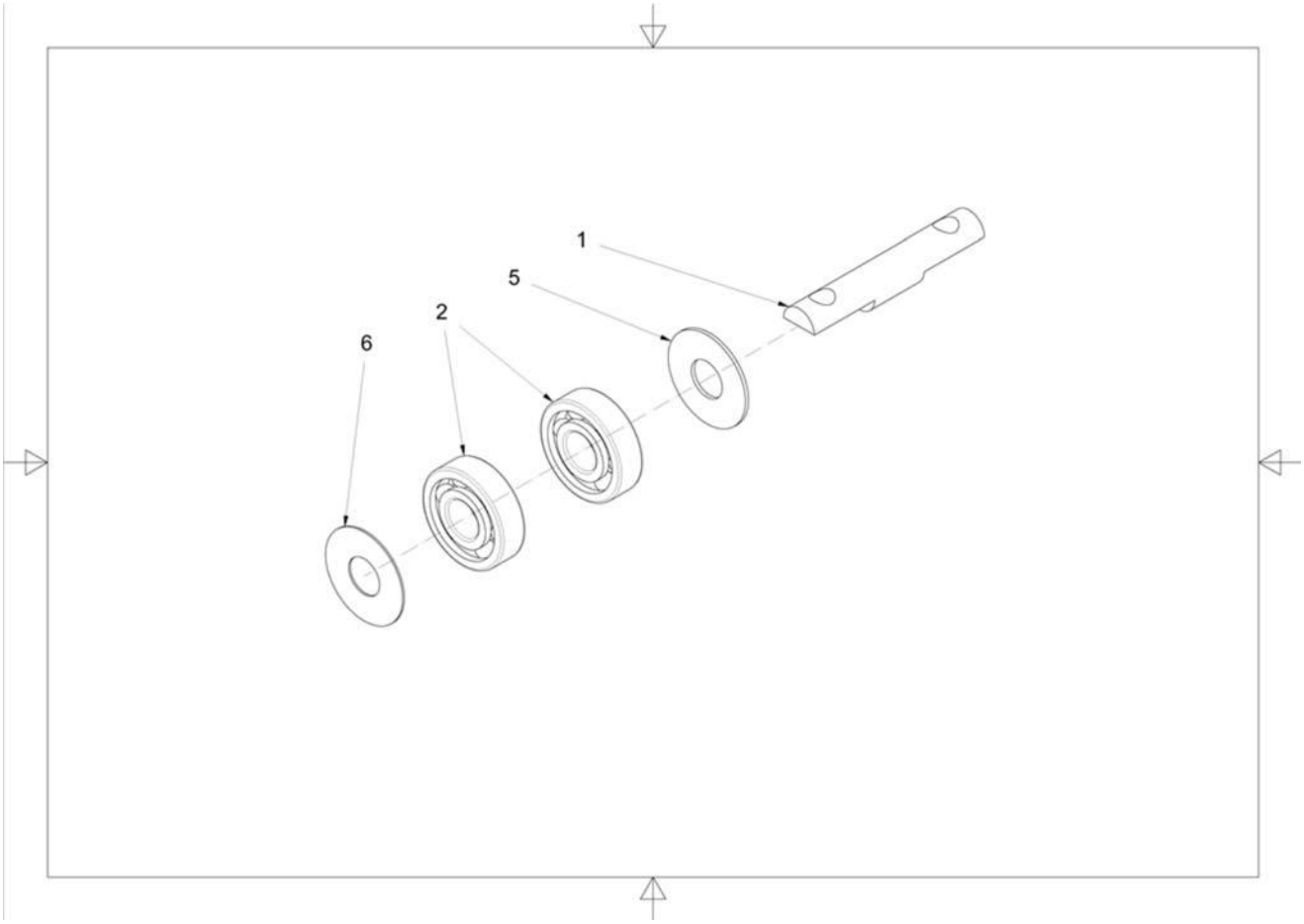
025.15.120.011 C - Kit Arm GL4-180-60



Prosition	Menge	Bezeichnung	Modell	Kodex	Revision
1	2	Spaver Ring	D13 X CH41 X 12	002.55.110.014	
2	1	Kit Armholder	GL4	025.15.100.001	A
3	1	Kit Bearing Bracket	GL4	025.15.100.003	
4	4	Hexagon Screw	M12 X 20 UNI 5739 8.8 ZN	002.60.150.032	
5	5	Spring Washer	12,2 X 21,1 X 2,5 DIN 127	002.50.100.002	
6	1	Washer	21,0 X 37,0 X 3,0 DIN 125-A	002.55.110.008	
7	2	Hexagon Screw	M16 X 45 X 1,5 UNI 5740 8.8 ZN	002.60.150.027	
8	6	Washer	13,0 X 37,0 X 3,0 DIN 9021	002.55.110.016	
9	1	Lock Nut	M20 DIN 985	002.35.110.007	
10	7	Washer	13,0 X 24,0 X 2,5 DIN 125-A	002.55.110.005	
11	2	Lock Nut	M16 X 1,5 DIN 982	002.35.110.009	A
12	6	Lock Nut	M12 X 1,25 DIN 985	002.35.110.016	
13	6	Hexagon Screw	M12 X 40 X 1,25 UNI 5740 8.8 Z	002.60.150.059	
14	1	Kit Precision Sensor	GL4 FT+STEUERUNG+ HALTER	025.35.100.001	B
15	1	Sensor	600 LINKS	002.70.100.006	
16	1	Belt Pulley	1SPB 180 KONISCH H=45 GL4	004.15.150.009	
17	2	Kit Carrying Wheel	GL4	025.10.110.027	A

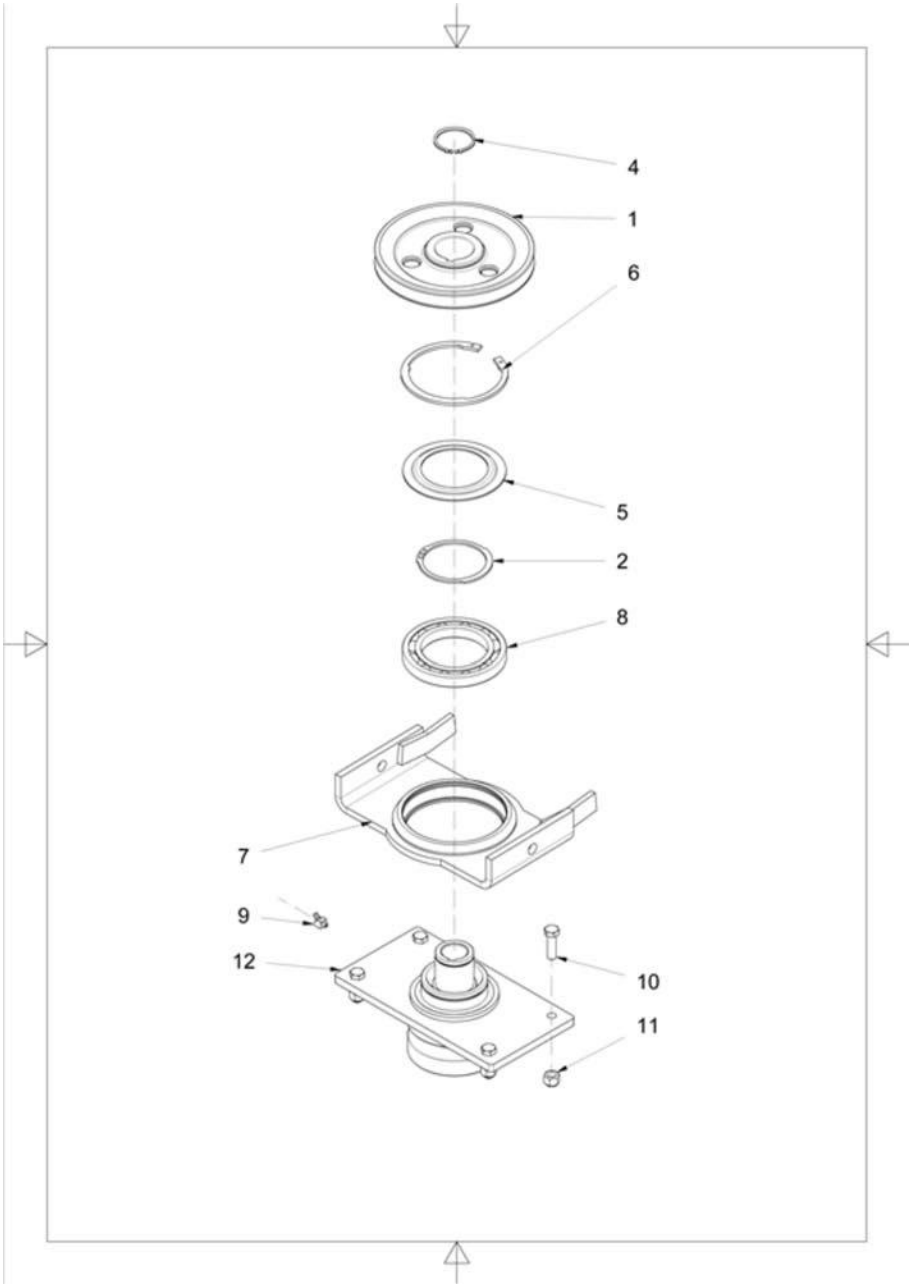
18	1	Drive Belt	SPB 2240	004.15.100.063	
19	1	Lock Nut	M12 DIN 982	002.35.110.001	
20	1	Arm Left Precision Sensor Complete	GL4-180-60	001.10.100.101	B
21	1	Swing Disk 600 Left	GL4 D.600	001.10.171.059	

025.10.110.027 A - Kit Carrying Wheel GL4



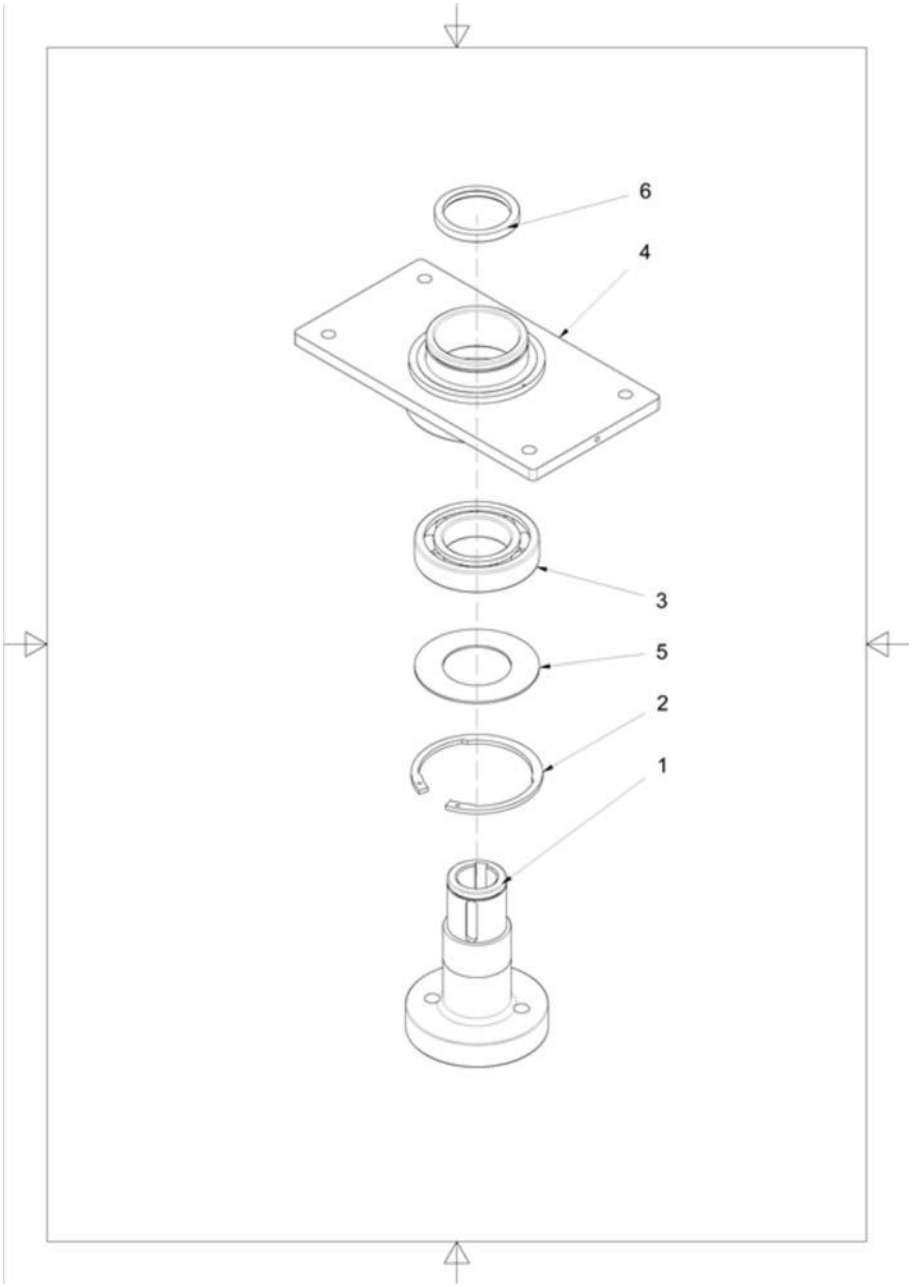
Prosition	Menge	Bezeichnung	Modell	Kodex	Revision
1	1	Pin	GL4	002.10.100.011	
2	2	Ball Bearing	D20 X D52 X 15 - 6304 2RS	002.30.100.003	
5	1	Cover Ring	D20 X D50 X 2	002.55.100.009	
6	1	Cover Ring	D20 X D50 X 1	002.55.100.010	

025.15.100.001 A - Kit Armholder GL4



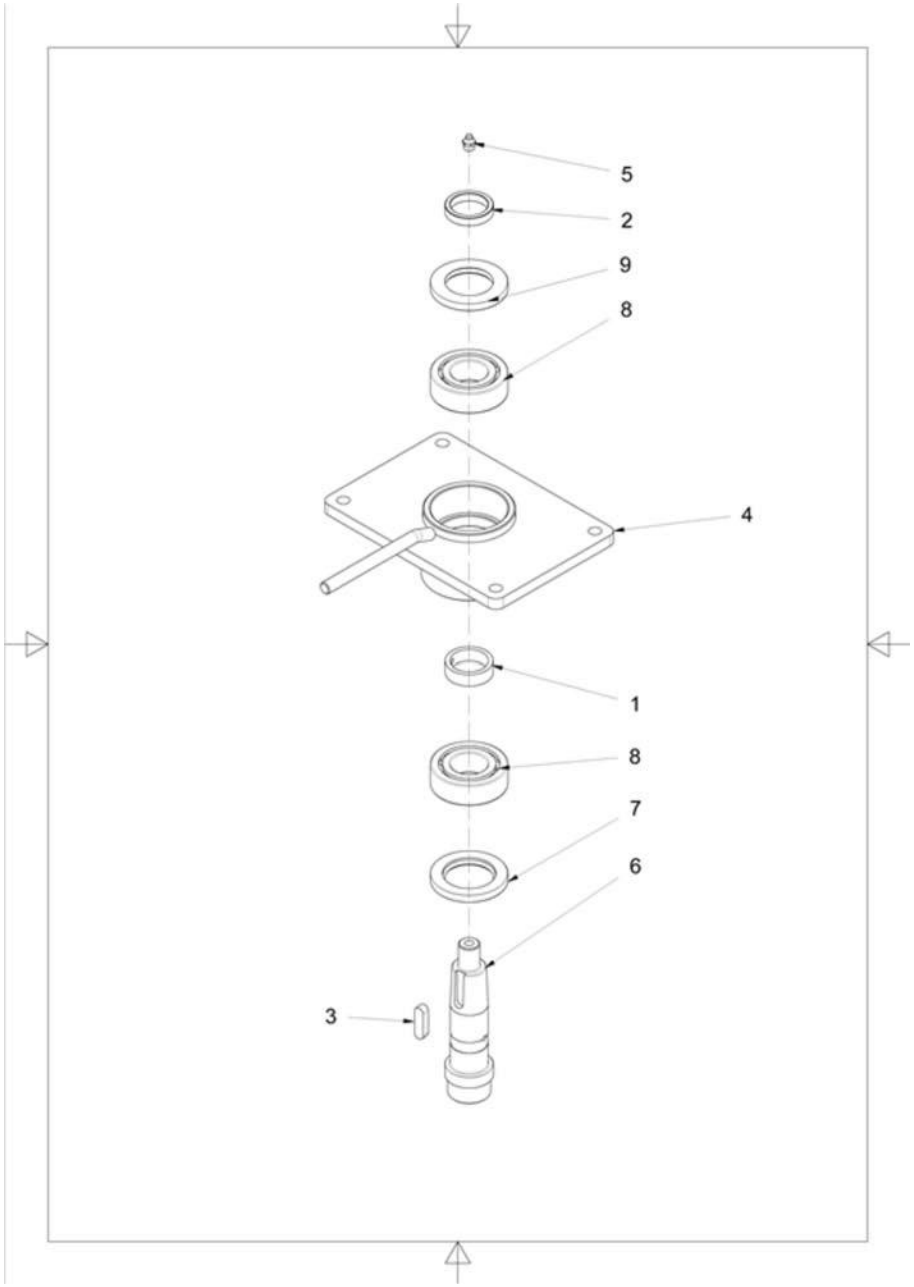
Prosition	Menge	Bezeichnung	Modell	Kodex	Revision
1	1	Belt Pulley	1SPB 200 GL4 D52	004.15.150.010	
2	1	Retaining Ring	D90 X 3,0 UNI 7435	002.50.130.007	
3	1	Adjustment Spring	10 X 8 X 45 DIN 6885	002.20.130.002	
4	1	Retaining Ring	D52 X 2,0 UNI 7435	002.50.130.005	
5	1	Protection Ring	D90 X D140 X 2	004.20.100.002	
6	1	Retaining Ring	D140 X 4,0 UNI 7437	002.50.130.002	
7	1	Armholder Support	GL4	001.10.110.004	
8	1	Ball Bearing	D90 X D140 X 16 - 16018	002.30.100.001	
9	1	Grease Nipple	M06 X 1 DIN 71412	002.60.120.005	
10	4	Hexagon Screw	M12 X 40 X 1,25 UNI 5740 8.8 Z	002.60.150.059	
11	4	Lock Nut	M12 X 1,25 DIN 982	002.35.110.020	
12	1	Kit Bearing Bracket	GL4	025.15.100.107	

025.15.100.107 - Kit Bearing Bracket GL4



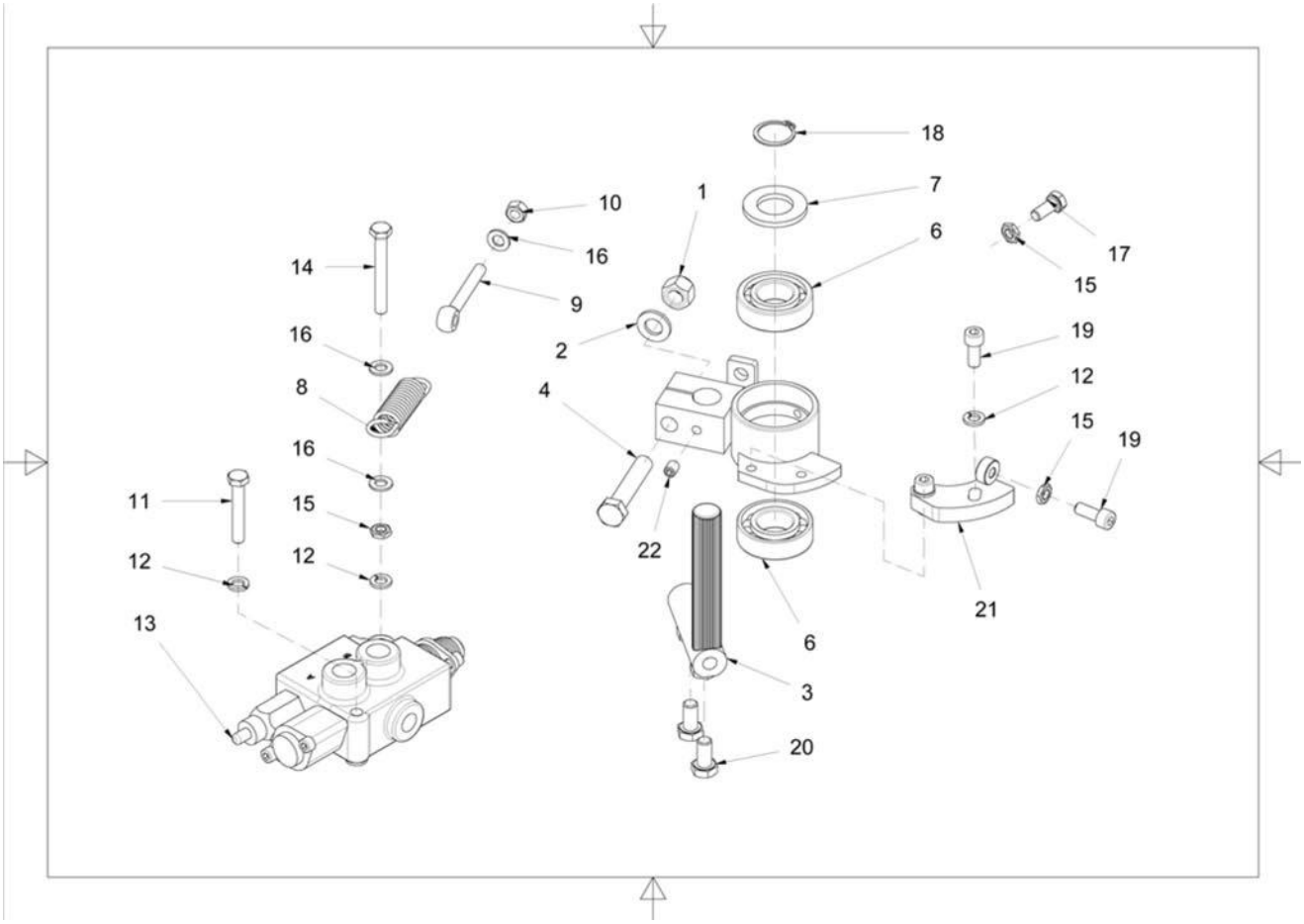
Prosition	Menge	Bezeichnung	Modell	Kodex	Revision
1	1	Drive Shaft	GL4	005.20.100.008	
2	1	Retaining Ring	D110 X 4,0 UNI 7437	002.50.130.008	
3	1	Ball Bearing	D60 X D110 X 22 - 6212 2RS	002.30.100.008	
4	1	Bearing Housing	GL4	004.20.100.010	
5	1	Coverring	D60 X D110 X 2	004.20.100.011	
6	1	Radial Shaft Seal Ring	D60 X D75 X 8 DIN 3760-AS NBR	002.50.120.005	

025.15.100.003 - Kit Bearing Bracket GL4



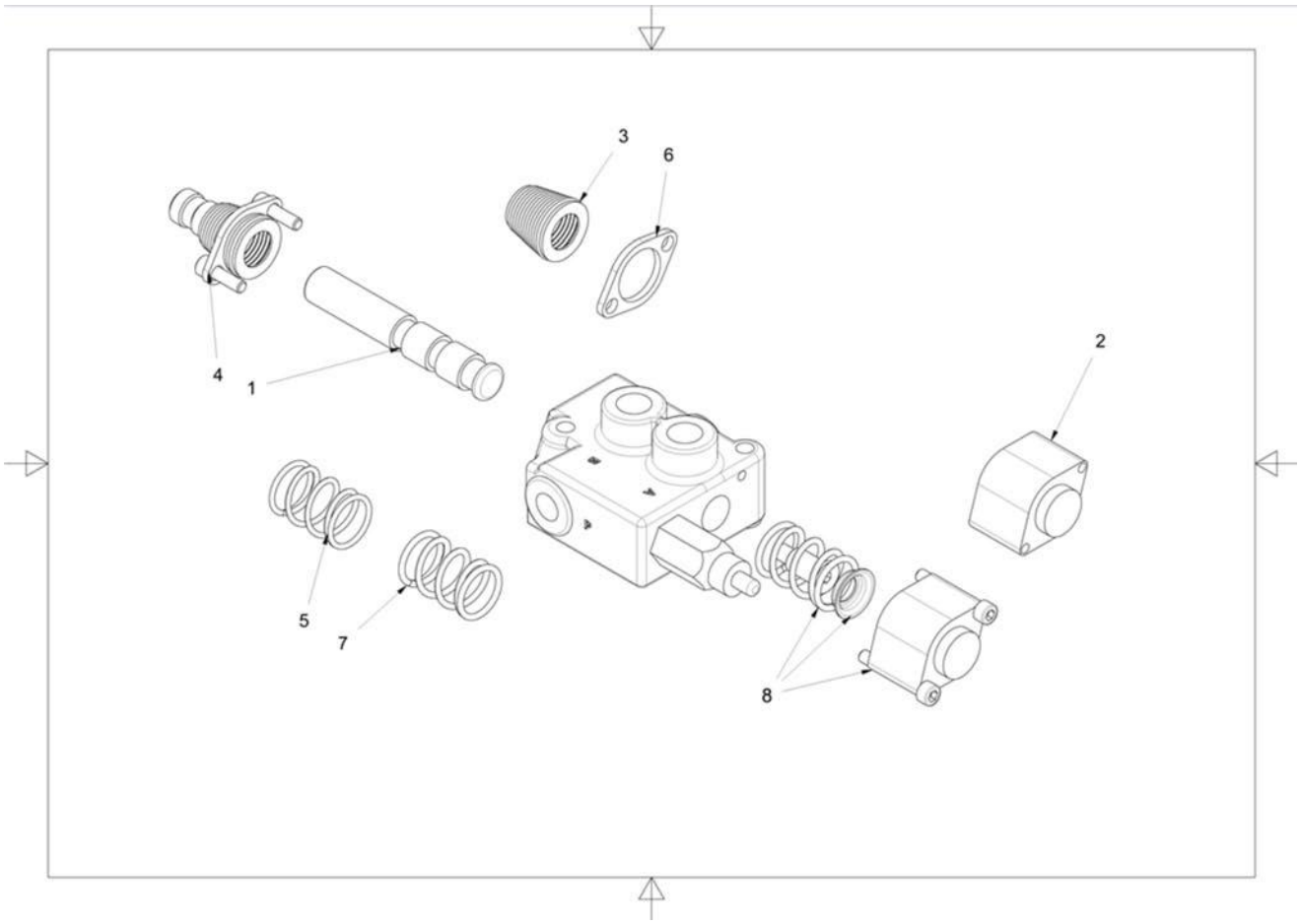
Prosition	Menge	Bezeichnung	Modell	Kodex	Revision
1	1	Spacer Ring	D35,5 X D44,5 X 13	002.50.110.004	
2	1	Spacer Ring	D35,2 X D45 X 9	002.50.110.002	
3	1	Adjustment Spring	10 X 8 X 35 DIN 6885	002.20.130.008	
4	1	Bearing Housing	GL4	004.20.100.012	
5	1	Grease Nipple	M10 X 1 DIN 71412	002.60.120.002	
6	1	Drive Shaft	M40 X 3 RECHTS	005.20.100.006	A
7	1	Radial Shaft Seal Ring	D45 X D72 X 8 DIN 3760-A NBR	002.50.120.003	
8	2	Ball Bearing	D35 X D72 X 23 - 4207	002.30.100.002	
9	1	Radial Shaft Seal Ring	D45 X D72 X 8 DIN 3760-AS NBR	002.50.120.004	

025.35.100.001 B - Kit Precision Sensor GL4 FT+STEUERUNG+ HALTER



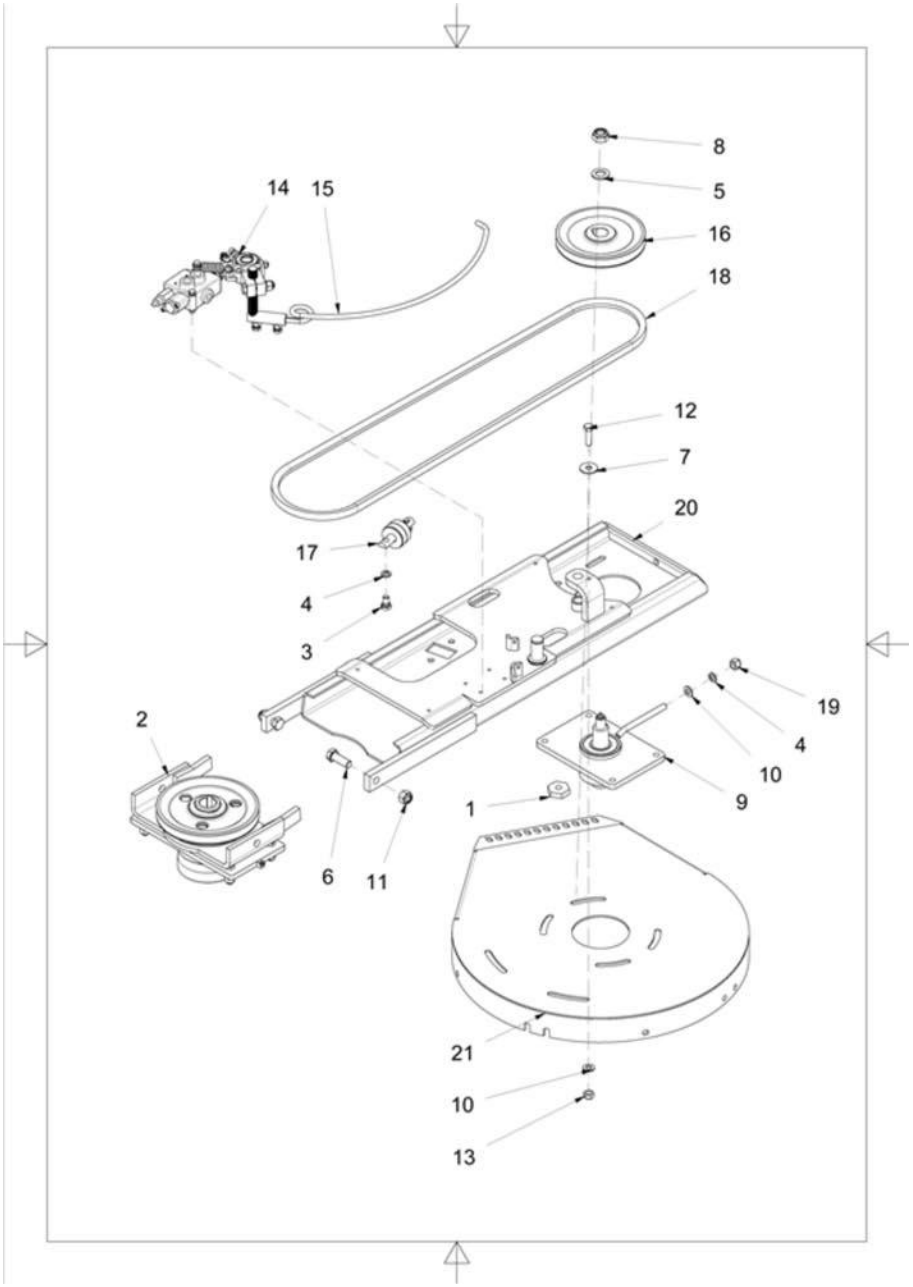
Prosition	Menge	Bezeichnung	Modell	Kodex	Revision
1	1	Lock Nut	M12 DIN 982	002.35.110.001	
2	1	Washer	13,0 X 24,0 X 2,5 DIN 125-A	002.55.110.005	
3	1	Sensorholder	GL4	002.70.100.005	
4	1	Hexagon Screw	M12 X 60 UNI 5737 8.8 ZN	002.60.150.001	
5	1	Bearing Housing Sensor Holder	GL4	004.20.100.154	
6	2	Ball Bearing	D25 X D52 X 15 - 6205 2RS	002.30.100.005	
7	1	Washer	25,0 X 44,0 X 4,0 DIN 125-A	002.55.110.003	
8	1	Spring	D20 X D3 X 70	002.20.130.007	
9	1	Lifting Eye Bolt	M08 X 50	002.60.130.005	
10	1	Lock Nut	M08 DIN 982	002.35.110.008	
11	1	Hexagon Screw	M08 X 50 UNI 5739 8.8 ZN	002.60.150.015	
12	4	Lock Washer	08,1 X 14,8 X 2,0 DIN 127	002.50.100.005	
13	1	Controller Precision Sensor	GL4	003.30.100.001	
14	1	Hexagon Screw	M08 X 65 UNI 5739 8.8 ZN	002.60.150.109	
15	3	Hexagon Nut	M08 UNI 5589 ZN	002.35.100.009	
16	3	Washer	08,4 X 16,0 X 1,6 DIN 125-A	002.55.110.010	
17	1	Hexagon Screw	M08 X 20 UNI 5739 8.8 ZN	002.60.150.034	
18	1	Retaining Ring	D25 X 1,2 UNI 7435	002.50.130.019	
19	3	Bolt	M08 X 20 UNI 5931 8.8 N	002.60.100.013	
20	2	Hexagon Screw	M10 X 20 UNI 5739 10.9 ZN	002.60.150.153	
21	1	Rotating Element For Sensor Left	GL4	004.20.100.157	
22	1	Headless Screw	M08 X 10 DIN 914 ZN	002.60.110.008	

003.30.100.001 - Controller Precision Sensor GL4



Prosition	Menge	Bezeichnung	Modell	Kodex	Revision
1	1	Controller Piston		003.30.110.006	
2	1	Cover		003.30.110.005	
3	1	Protection Rubber	BM30/40 BC40	003.30.110.014	
4	1	Kit Rubber Protection		003.30.110.004	
5	1	Spring	D.2,5 X BM40	003.30.110.015	
6	1	Protection		003.30.110.007	
7	1	Spring	DBCC014000	003.30.110.008	
8	1	Kit	DBCC064000	003.30.110.009	

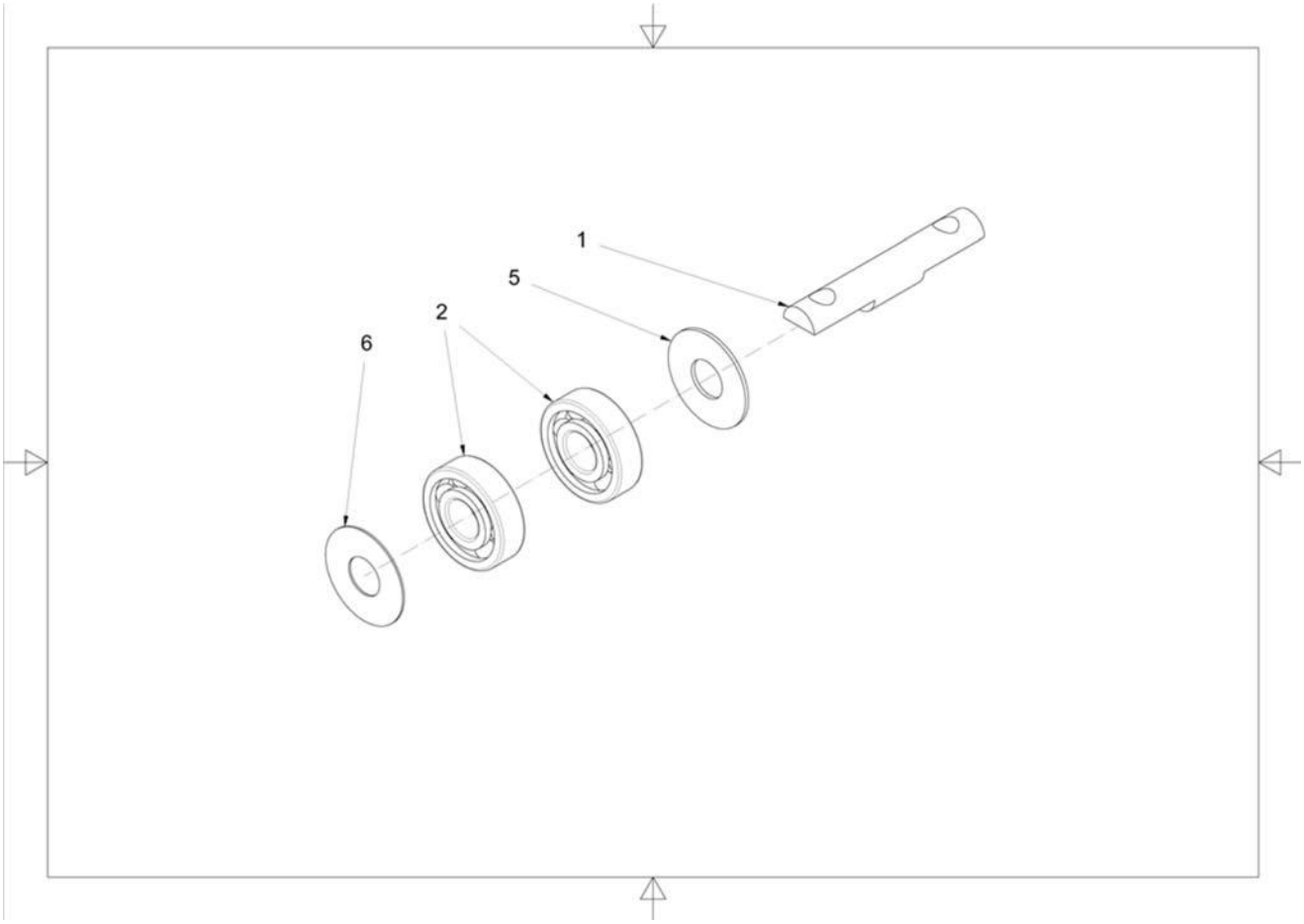
025.15.120.012 C - Kit Arm GL4-180-60



Prosition	Menge	Bezeichnung	Modell	Kodex	Revision
1	2	Spaver Ring	D13 X CH41 X 12	002.55.110.014	
2	1	Kit Armholder	GL4	025.15.100.001	A
3	4	Hexagon Screw	M12 X 20 UNI 5739 8.8 ZN	002.60.150.032	
4	5	Spring Washer	12,2 X 21,1 X 2,5 DIN 127	002.50.100.002	
5	1	Washer	21,0 X 37,0 X 3,0 DIN 125-A	002.55.110.008	
6	2	Hexagon Screw	M16 X 45 X 1,5 UNI 5740 8.8 ZN	002.60.150.027	
7	6	Washer	13,0 X 37,0 X 3,0 DIN 9021	002.55.110.016	
8	1	Lock Nut	M20 DIN 985	002.35.110.007	
9	1	Kit Bearing Bracket	GL4	025.15.100.002	
10	7	Washer	13,0 X 24,0 X 2,5 DIN 125-A	002.55.110.005	
11	2	Lock Nut	M16 X 1,5 DIN 982	002.35.110.009	A
12	6	Hexagon Screw	M12 X 40 X 1,25 UNI 5740 8.8 Z	002.60.150.059	
13	6	Lock Nut	M12 X 1,25 DIN 985	002.35.110.016	
14	1	Kit Precision Sensor	GL4 FT+STEUERUNG+ HALTER	025.35.100.002	B
15	1	Sensor	600 RECHTS	002.70.100.001	
16	1	Belt Pulley	1SPB 180 KONISCH H=45 GL4	004.15.150.009	
17	2	Kit Carrying Wheel	GL4	025.10.110.027	A

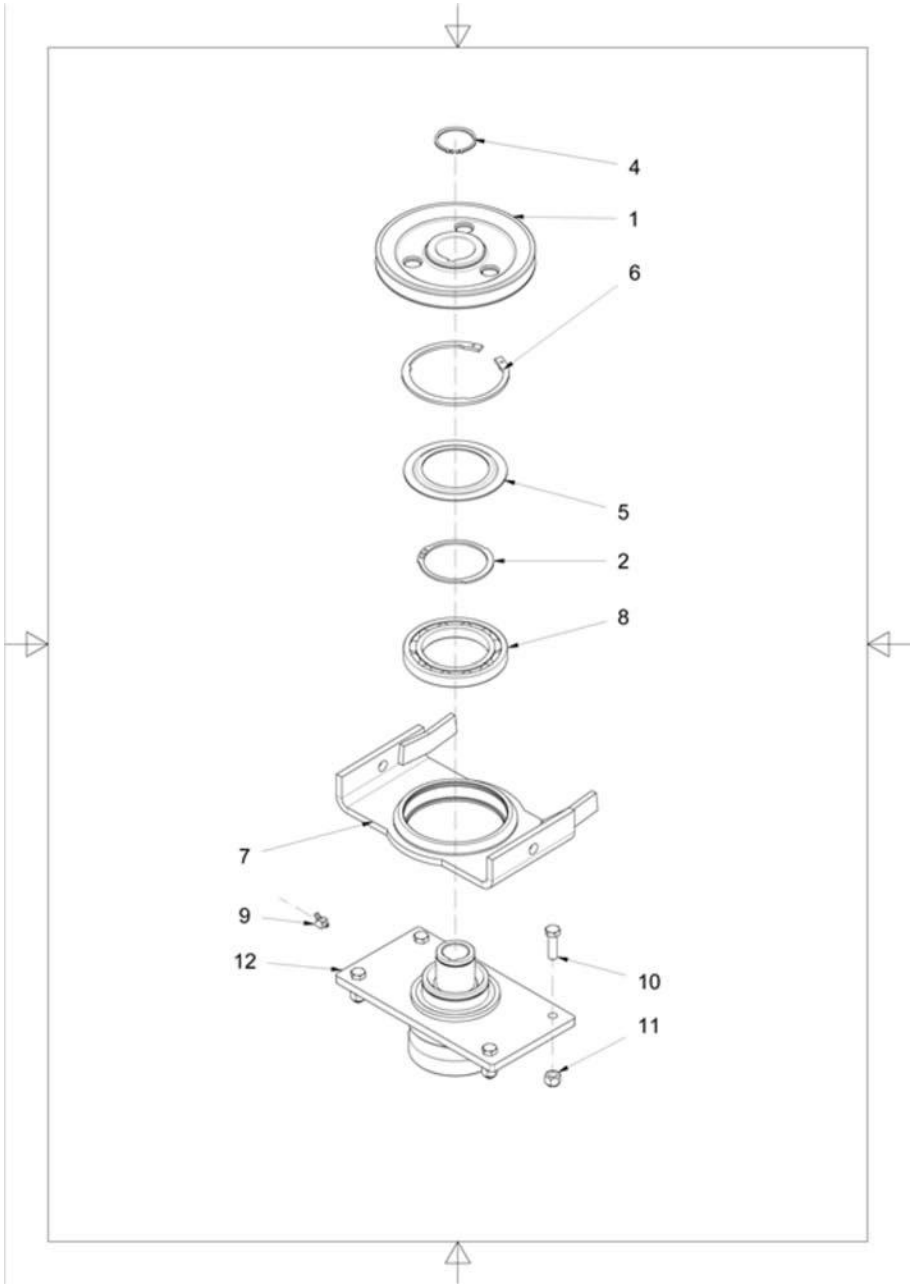
18	1	Drive Belt	SPB 2240	004.15.100.063	
19	1	Lock Nut	M12 DIN 982	002.35.110.001	
20	1	Arm Right Precision Sensor Complete	GL4-180-60	001.10.100.098	B
21	1	Swing Disk 600 Right	GL4 D.600	001.10.171.065	

025.10.110.027 A - Kit Carrying Wheel GL4



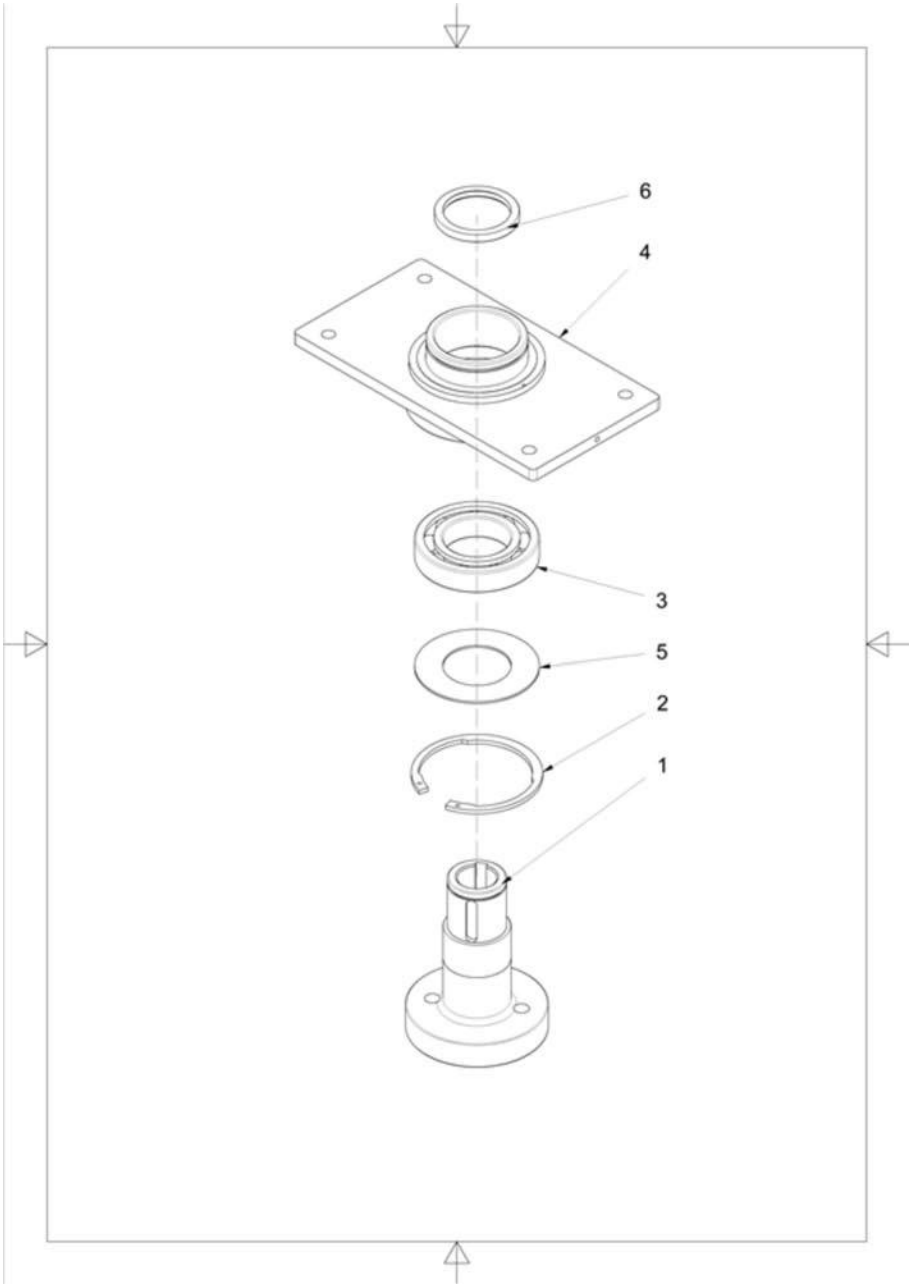
Prosition	Menge	Bezeichnung	Modell	Kodex	Revision
1	1	Pin	GL4	002.10.100.011	
2	2	Ball Bearing	D20 X D52 X 15 - 6304 2RS	002.30.100.003	
5	1	Cover Ring	D20 X D50 X 2	002.55.100.009	
6	1	Cover Ring	D20 X D50 X 1	002.55.100.010	

025.15.100.001 A - Kit Armholder GL4



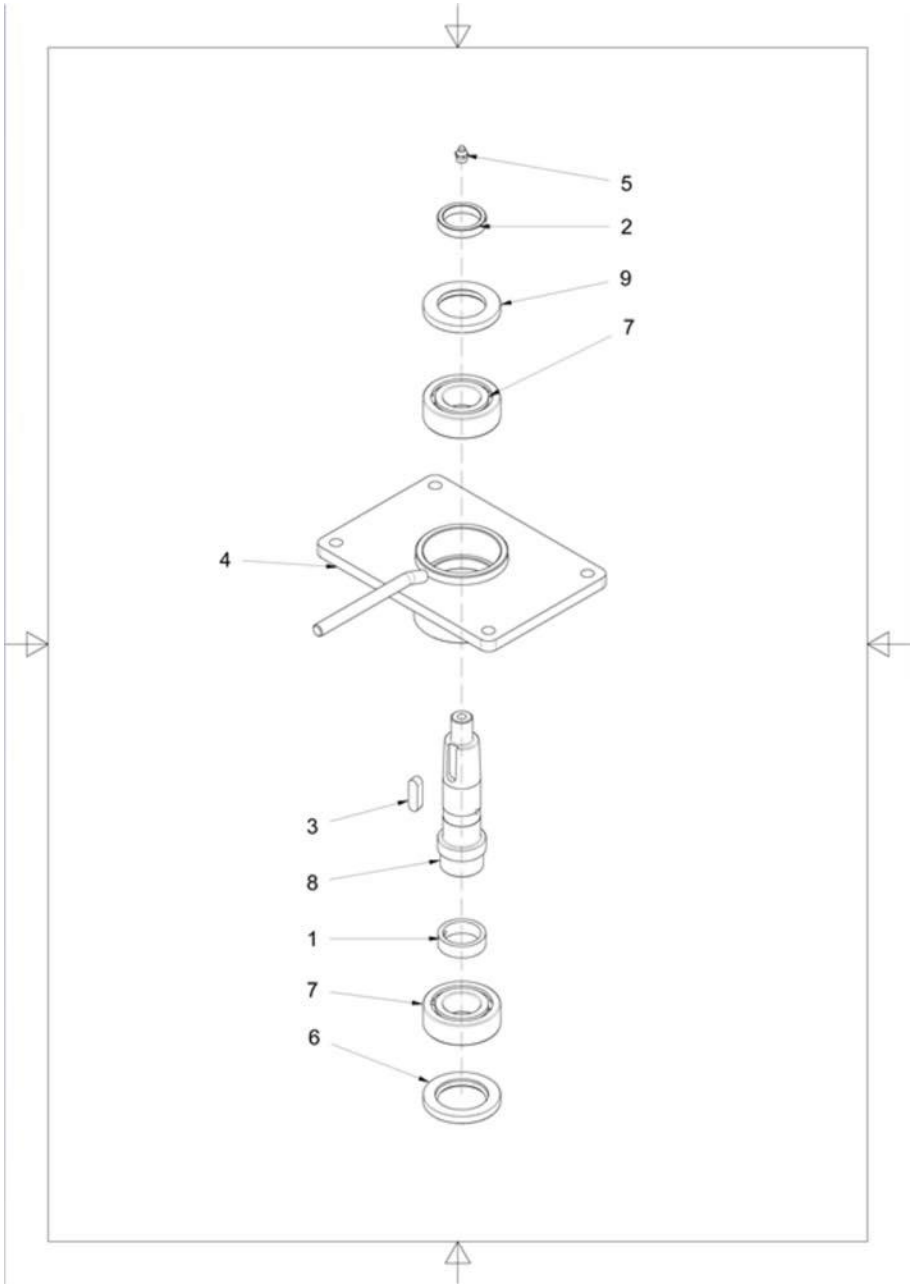
Prosition	Menge	Bezeichnung	Modell	Kodex	Revision
1	1	Belt Pulley	1SPB 200 GL4 D52	004.15.150.010	
2	1	Retaining Ring	D90 X 3,0 UNI 7435	002.50.130.007	
3	1	Adjustment Spring	10 X 8 X 45 DIN 6885	002.20.130.002	
4	1	Retaining Ring	D52 X 2,0 UNI 7435	002.50.130.005	
5	1	Protection Ring	D90 X D140 X 2	004.20.100.002	
6	1	Retaining Ring	D140 X 4,0 UNI 7437	002.50.130.002	
7	1	Armholder Support	GL4	001.10.110.004	
8	1	Ball Bearing	D90 X D140 X 16 - 16018	002.30.100.001	
9	1	Grease Nipple	M06 X 1 DIN 71412	002.60.120.005	
10	4	Hexagon Screw	M12 X 40 X 1,25 UNI 5740 8.8 Z	002.60.150.059	
11	4	Lock Nut	M12 X 1,25 DIN 982	002.35.110.020	
12	1	Kit Bearing Bracket	GL4	025.15.100.107	

025.15.100.107 - Kit Bearing Bracket GL4



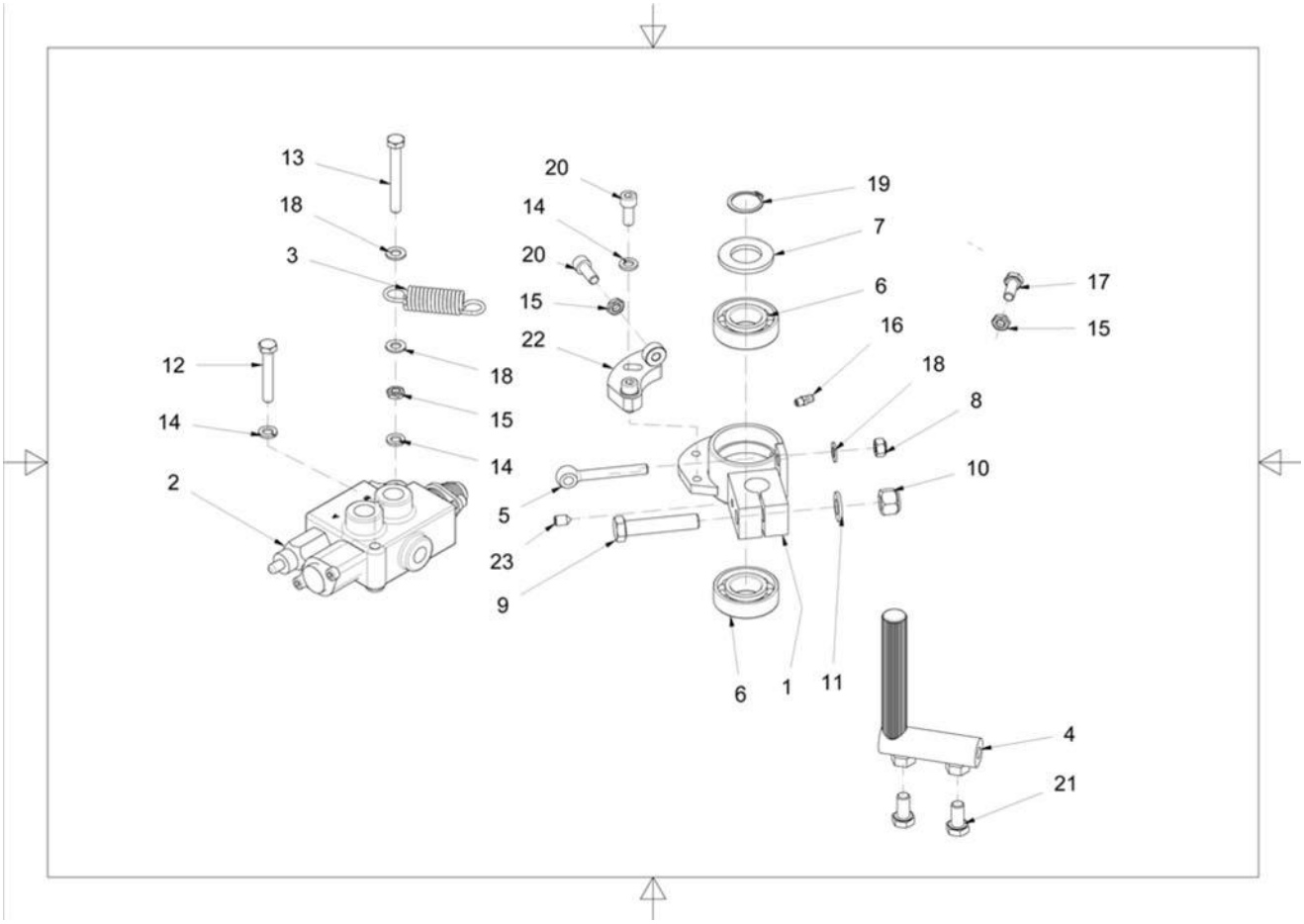
Prosition	Menge	Bezeichnung	Modell	Kodex	Revision
1	1	Drive Shaft	GL4	005.20.100.008	
2	1	Retaining Ring	D110 X 4,0 UNI 7437	002.50.130.008	
3	1	Ball Bearing	D60 X D110 X 22 - 6212 2RS	002.30.100.008	
4	1	Bearing Housing	GL4	004.20.100.010	
5	1	Coverring	D60 X D110 X 2	004.20.100.011	
6	1	Radial Shaft Seal Ring	D60 X D75 X 8 DIN 3760-AS NBR	002.50.120.005	

025.15.100.002 - Kit Bearing Bracket GL4



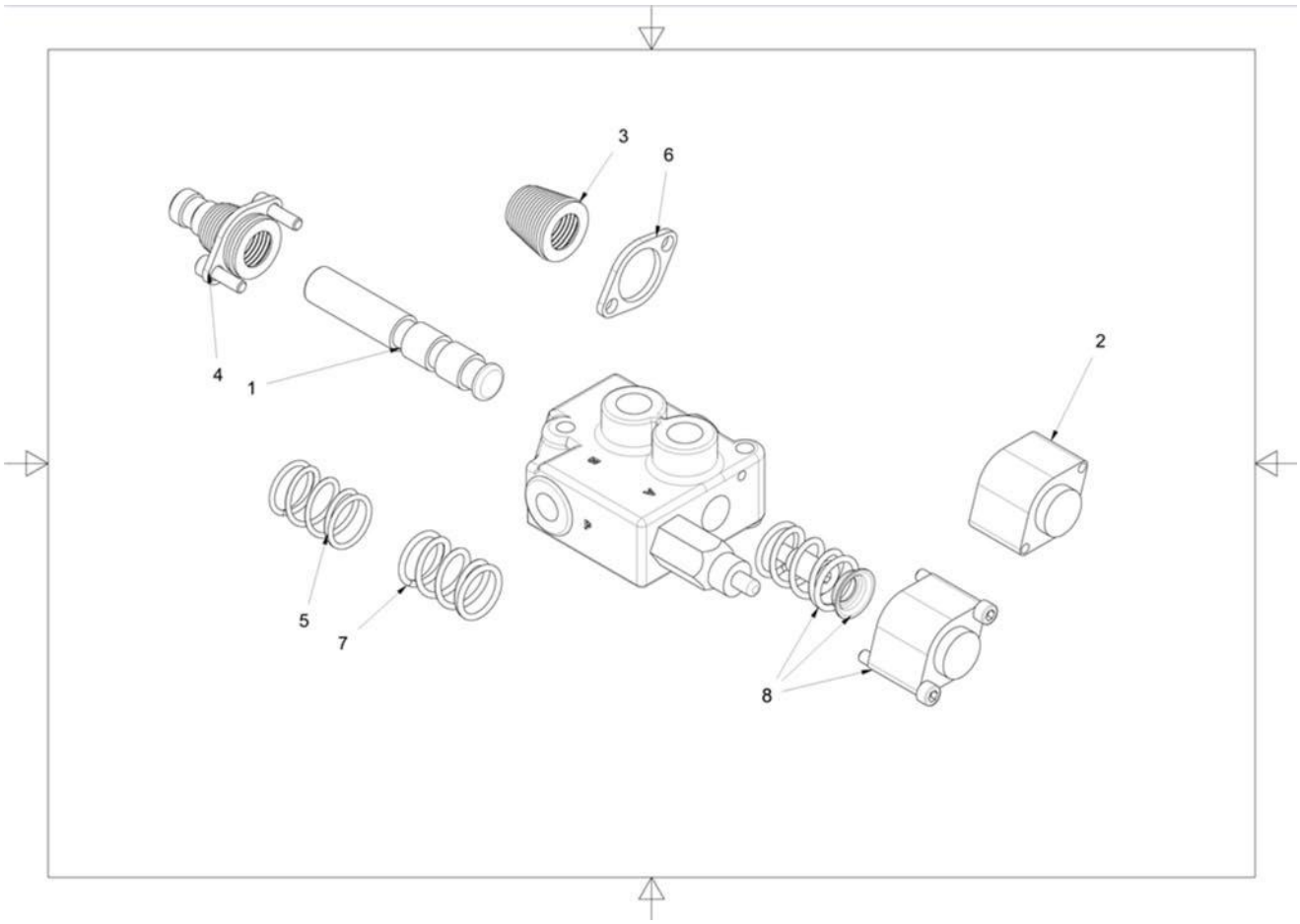
Prosition	Menge	Bezeichnung	Modell	Kodex	Revision
1	1	Spacer Ring	D35,5 X D44,5 X 13	002.50.110.004	
2	1	Spacer Ring	D35,2 X D45 X 9	002.50.110.002	
3	1	Adjustment Spring	10 X 8 X 35 DIN 6885	002.20.130.008	
4	1	Bearing Housing	GL4	004.20.100.012	
5	1	Grease Nipple	M10 X 1 DIN 71412	002.60.120.002	
6	1	Radial Shaft Seal Ring	D45 X D72 X 8 DIN 3760-A NBR	002.50.120.003	
7	2	Ball Bearing	D35 X D72 X 23 - 4207	002.30.100.002	
8	1	Drive Shaft	M40 X 3 LINKS	005.20.100.005	A
9	1	Radial Shaft Seal Ring	D45 X D72 X 8 DIN 3760-AS NBR	002.50.120.004	

025.35.100.002 B - Kit Precision Sensor GL4 FT+STEUERUNG+ HALTER



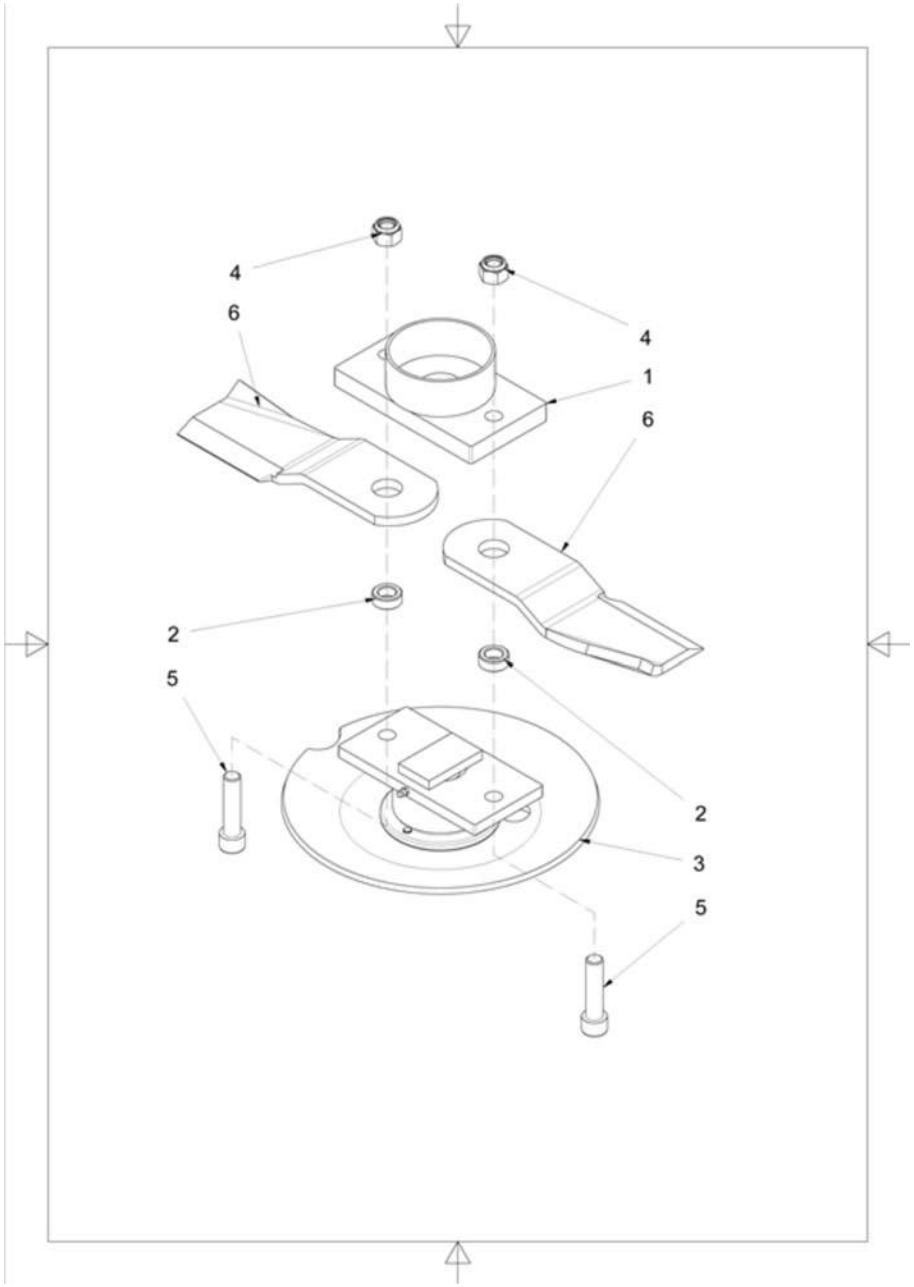
Prosition	Menge	Bezeichnung	Modell	Kodex	Revision
1	1	Bearing Housing Sensor Holder Right	GL4	004.20.100.155	
2	1	Controller Precision Sensor	GL4	003.30.100.001	
3	1	Spring	D20 X D3 X 70	002.20.130.007	
4	1	Sensorholder	GL4	002.70.100.005	
5	1	Lifting Eye Bolt	M08 X 60	002.60.130.011	
6	2	Ball Bearing	D25 X D52 X 15 - 6205 2RS	002.30.100.005	
7	1	Washer	25,0 X 44,0 X 4,0 DIN 125-A	002.55.110.003	
8	1	Lock Nut	M08 DIN 982	002.35.110.008	
9	1	Hexagon Screw	M12 X 60 UNI 5737 8.8 ZN	002.60.150.001	
10	1	Lock Nut	M12 DIN 982	002.35.110.001	
11	1	Washer	13,0 X 24,0 X 2,5 DIN 125-A	002.55.110.005	
12	1	Hexagon Screw	M08 X 50 UNI 5739 8.8 ZN	002.60.150.015	
13	1	Hexagon Screw	M08 X 65 UNI 5739 8.8 ZN	002.60.150.109	
14	4	Lock Washer	08,1 X 14,8 X 2,0 DIN 127	002.50.100.005	
15	3	Hexagon Nut	M08 UNI 5589 ZN	002.35.100.009	
16	1	Grease Nipple	M06 X 1 DIN 71412	002.60.120.001	
17	1	Hexagon Screw	M08 X 20 UNI 5739 8.8 ZN	002.60.150.034	
18	3	Washer	08,4 X 16,0 X 1,6 DIN 125-A	002.55.110.010	
19	1	Retaining Ring	D25 X 1,2 UNI 7435	002.50.130.019	
20	3	Bolt	M08 X 20 UNI 5931 8.8 N	002.60.100.013	
21	2	Hexagon Screw	M10 X 20 UNI 5739 10.9 ZN	002.60.150.153	
22	1	Rotating Element For Sensor Right	GL4	004.20.100.156	
23	1	Headless Screw	M08 X 10 DIN 914 ZN	002.60.110.008	

003.30.100.001 - Controller Precision Sensor GL4



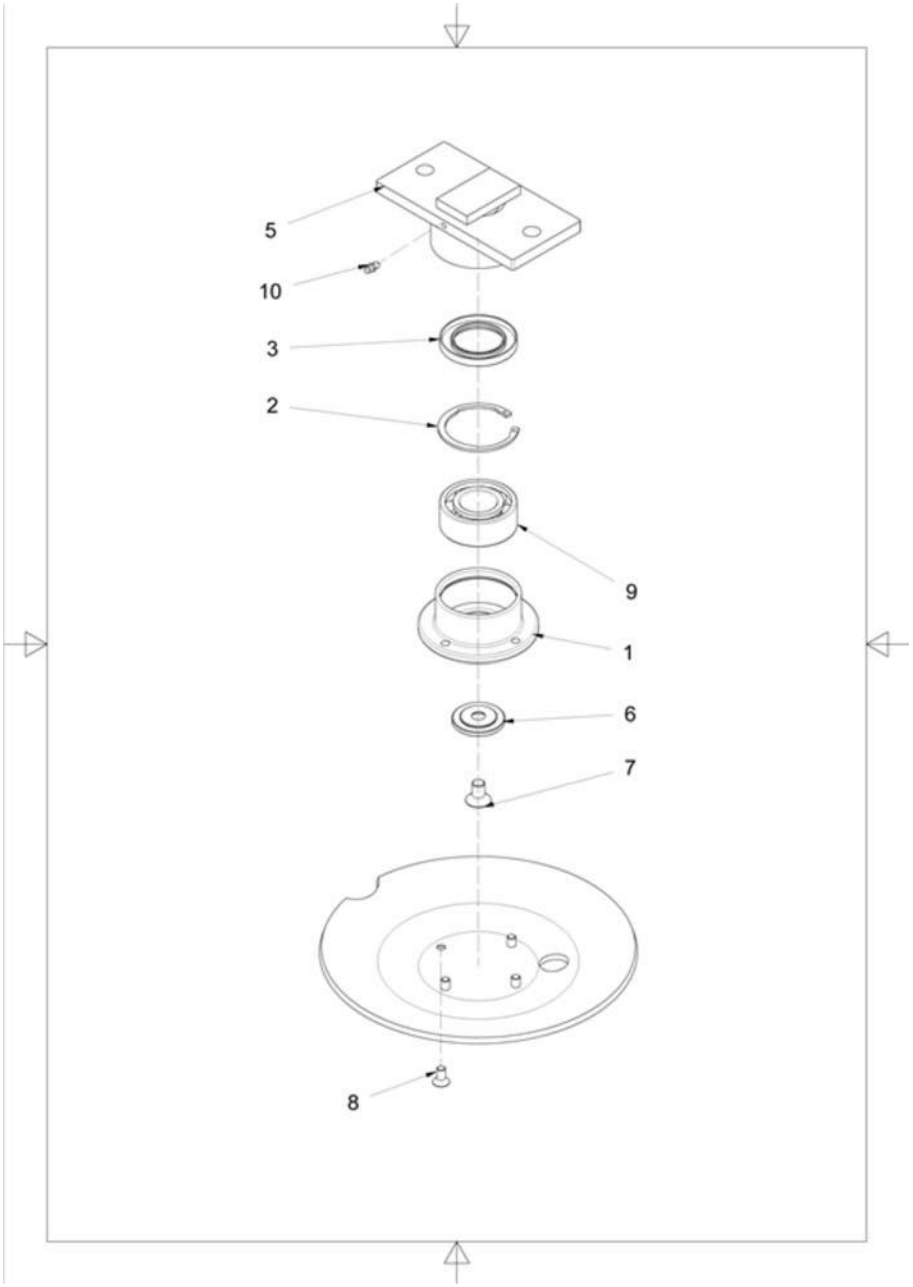
Prosition	Menge	Bezeichnung	Modell	Kodex	Revision
1	1	Controller Piston		003.30.110.006	
2	1	Cover		003.30.110.005	
3	1	Protection Rubber	BM30/40 BC40	003.30.110.014	
4	1	Kit Rubber Protection		003.30.110.004	
5	1	Spring	D.2,5 X BM40	003.30.110.015	
6	1	Protection		003.30.110.007	
7	1	Spring	DBCC014000	003.30.110.008	
8	1	Kit	DBCC064000	003.30.110.009	

005.10.110.003 - Blade GL4-D600



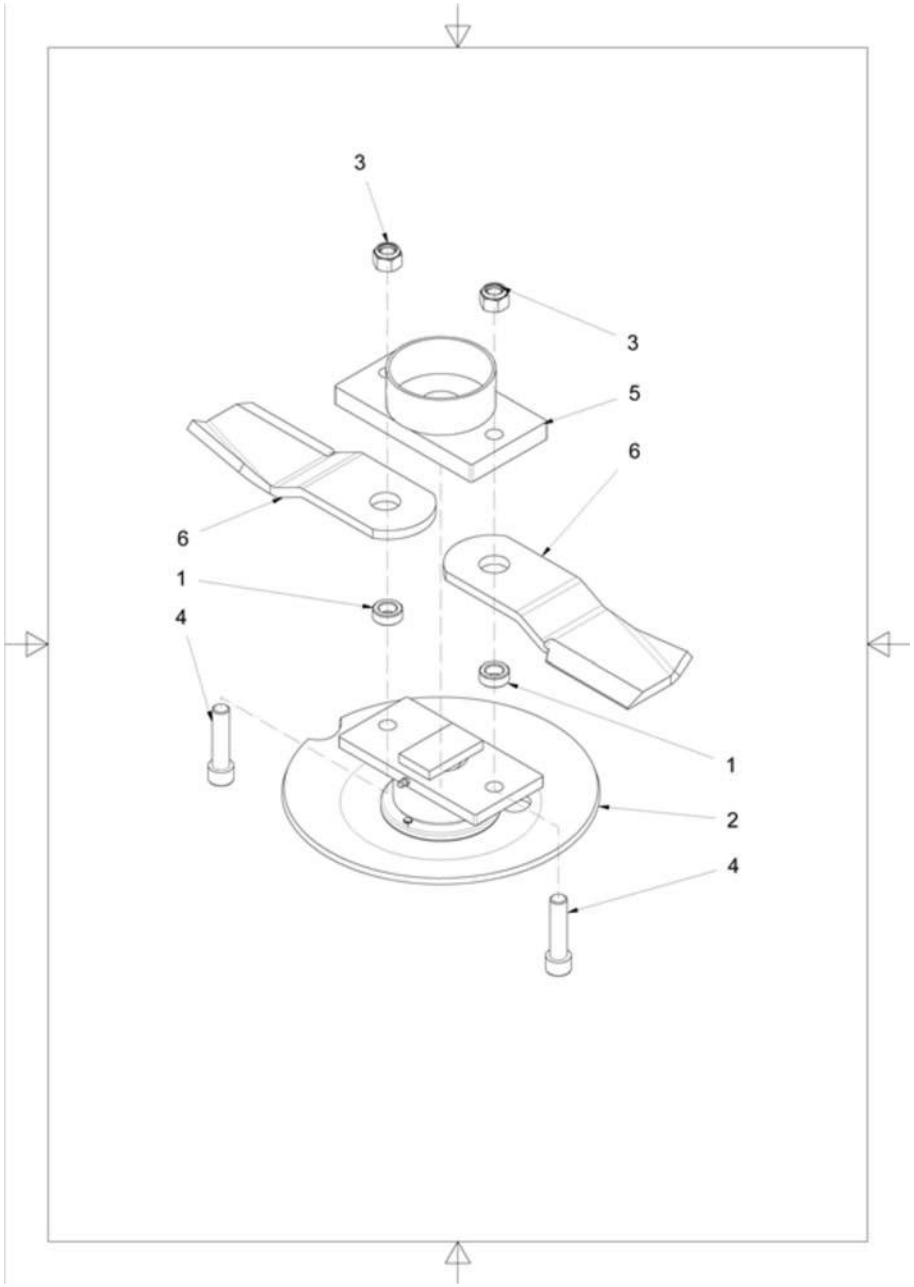
Prosition	Menge	Bezeichnung	Modell	Kodex	Revision
1	1	Blade Fitting Frame Left	GL4	005.15.200.002	
2	2	Bush	D16,5 X D28 X 11	005.40.100.001	
3	1	Skid Plate	GL4	001.10.140.066	
4	2	Lock Nut	M16 DIN 982	002.35.110.005	
5	2	Bolt	M16 X 65 UNI 5931 8.8 ZN	002.60.100.002	
6	2	Blade	220 TV EINSCH. 1 LOCH	005.10.100.017	A

001.10.140.066 - Skid Plate GL4



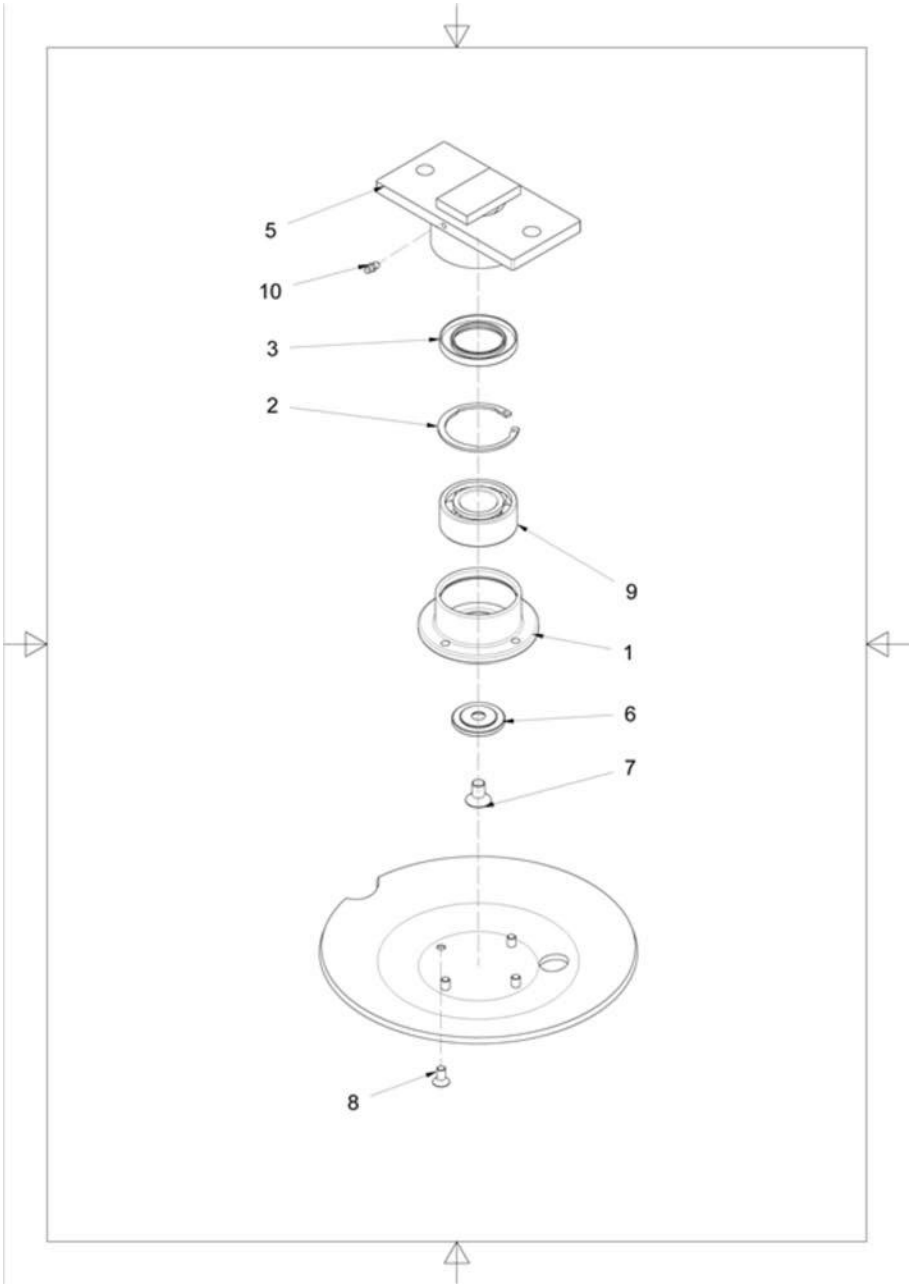
Prosition	Menge	Bezeichnung	Modell	Kodex	Revision
1	1	Bearing Flange	GL4 D112 / D72 H = 40,5	004.20.100.004	
2	1	Retaining Ring	D72 X 2,5 UNI 7437	002.50.130.006	
3	1	Radial Shaft Seal Ring	D45 X D72 X 8 DIN 3760-A NBR	002.50.120.003	
4	1	Skid Plate D.300	GL4 D300 4LOCH GL4-60-SL-60	001.10.140.002	
5	1	Skid Plate Bracket	GL4	001.20.110.009	
6	1	Washer	D13 X D49 X 6,5	002.55.120.002	
7	1	Countersunk Screw	M12 X 20 UNI 5933 10.9 ZN	002.60.160.004	
8	4	Countersunk Screw	M08 X 16 UNI 5933 10.9 ZN	002.60.160.001	
9	1	Ball Bearing	D35 X D72 X 27 - 3207	002.30.100.004	
10	1	Grease Nipple	M06 X 1 DIN 71412	002.60.120.001	

005.10.110.004 - Blade GL4-D600



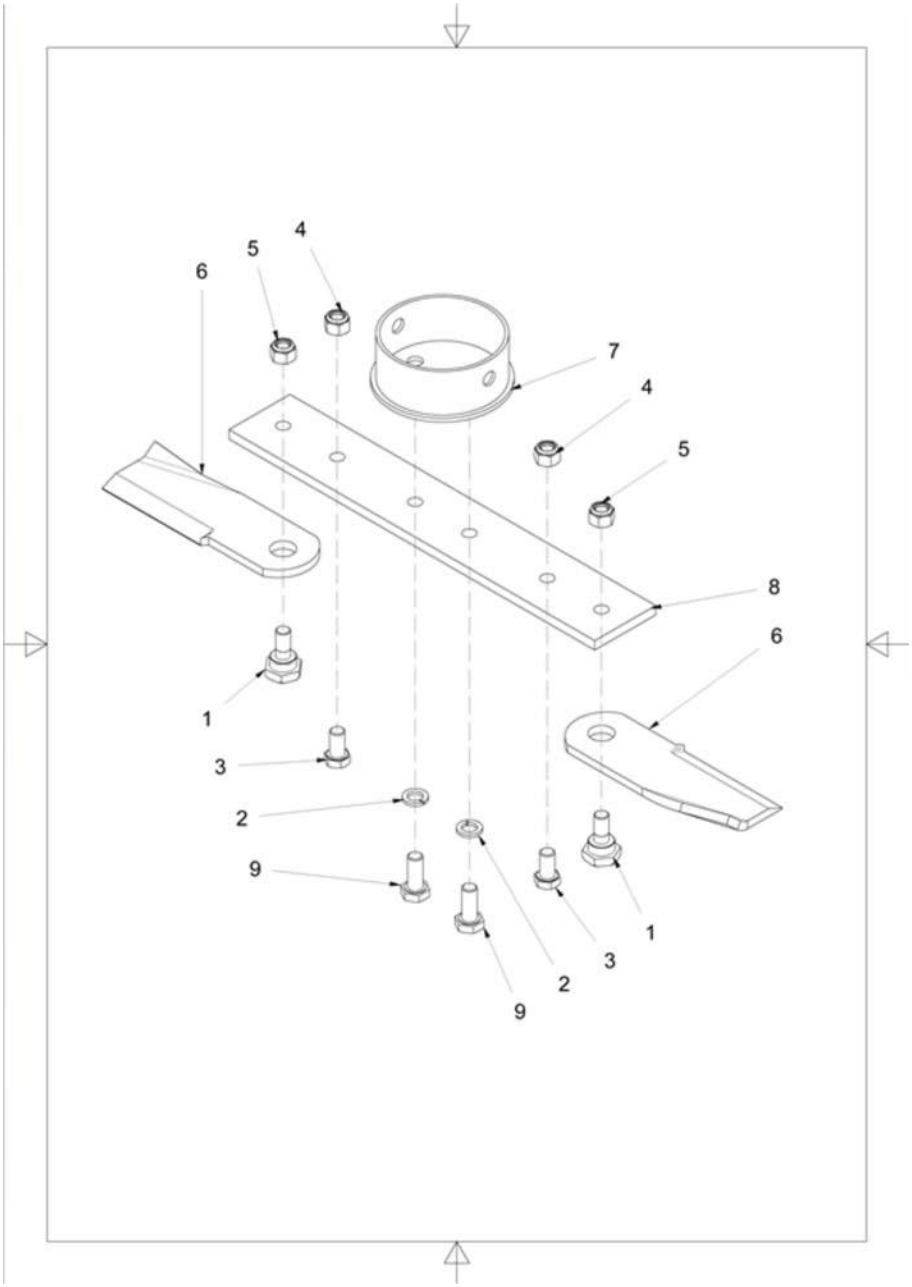
Prosition	Menge	Bezeichnung	Modell	Kodex	Revision
1	2	Bush	D16,5 X D28 X 11	005.40.100.001	
2	1	Skid Plate	GL4	001.10.140.066	
3	2	Lock Nut	M16 DIN 982	002.35.110.005	
4	2	Bolt	M16 X 65 UNI 5931 8.8 ZN	002.60.100.002	
5	1	Blade Fitting Frame Right	GL4	005.15.200.003	
6	2	Blade	220 TV EINSCH. 1 LOCH	005.10.100.018	A

001.10.140.066 - Skid Plate GL4



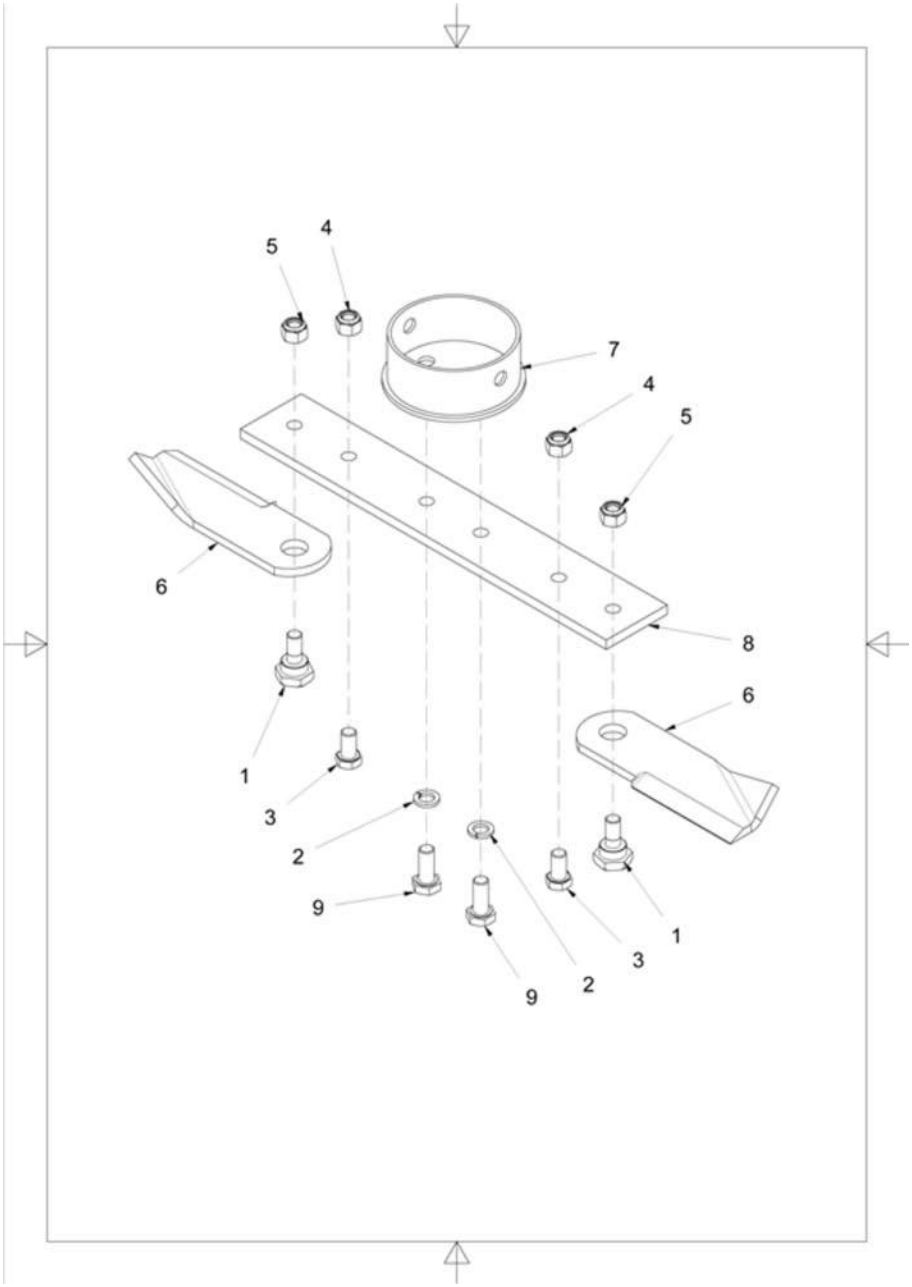
Prosition	Menge	Bezeichnung	Modell	Kodex	Revision
1	1	Bearing Flange	GL4 D112 / D72 H = 40,5	004.20.100.004	
2	1	Retaining Ring	D72 X 2,5 UNI 7437	002.50.130.006	
3	1	Radial Shaft Seal Ring	D45 X D72 X 8 DIN 3760-A NBR	002.50.120.003	
4	1	Skid Plate D.300	GL4 D300 4LOCH GL4-60-SL-60	001.10.140.002	
5	1	Skid Plate Bracket	GL4	001.20.110.009	
6	1	Washer	D13 X D49 X 6,5	002.55.120.002	
7	1	Countersunk Screw	M12 X 20 UNI 5933 10.9 ZN	002.60.160.004	
8	4	Countersunk Screw	M08 X 16 UNI 5933 10.9 ZN	002.60.160.001	
9	1	Ball Bearing	D35 X D72 X 27 - 3207	002.30.100.004	
10	1	Grease Nipple	M06 X 1 DIN 71412	002.60.120.001	

005.10.110.013 - Blade GL4-180 D910



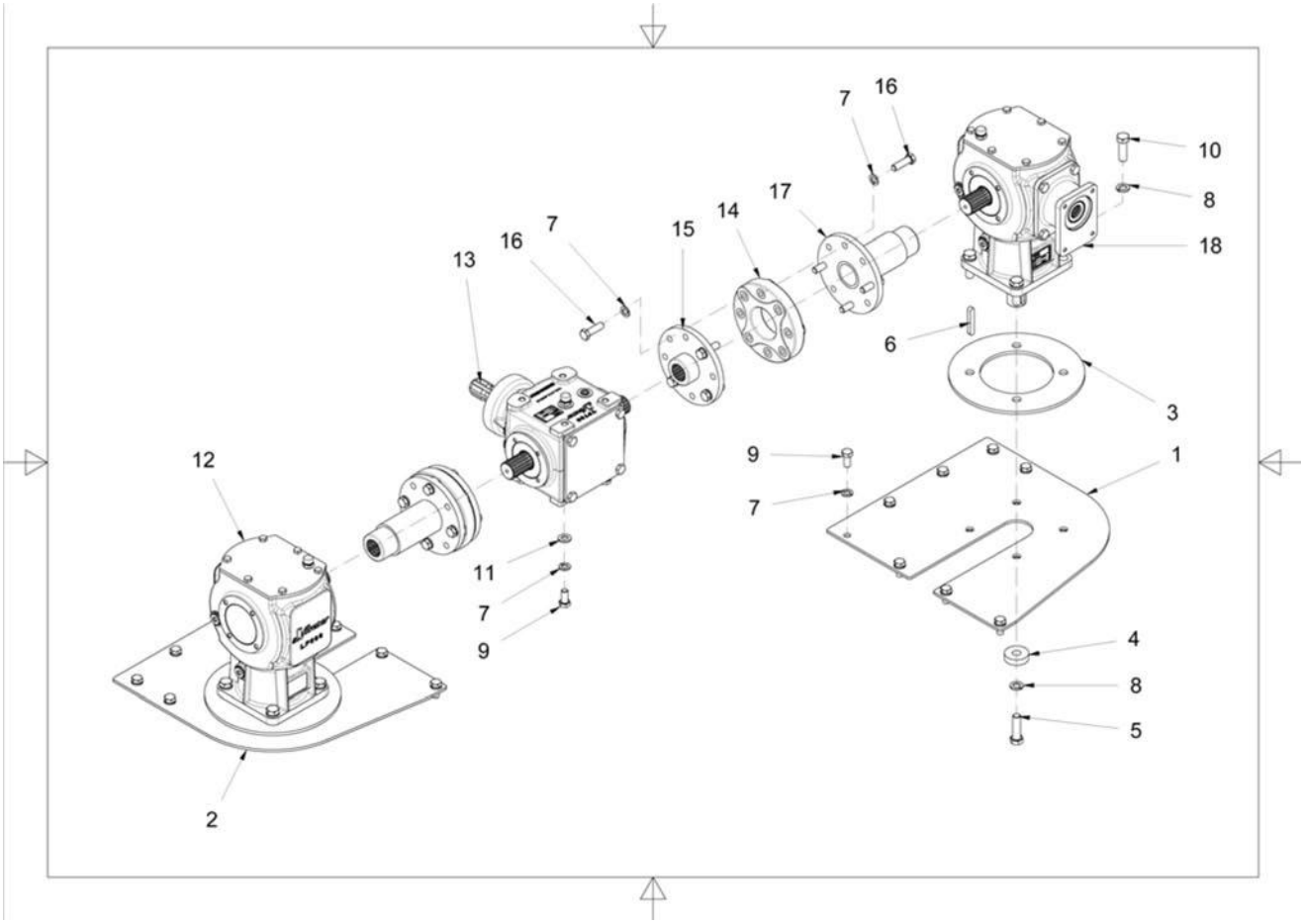
Prosition	Menge	Bezeichnung	Modell	Kodex	Revision
1	2	Screws	GL4 16 X 31,5	005.30.100.001	B
2	2	Lock Washer	16,2 X 27,4 X 3,5 DIN 127	002.50.100.004	A
3	2	Hexagon Screw	M16 X 30 UNI 5739 8.8 ZN	002.60.150.035	
4	2	Lock Nut	M16 DIN 982	002.35.110.005	
5	2	Lock Nut	M16 X 1,5 DIN 982	002.35.110.009	A
6	2	Blade	220 EINSCH. 1 LOCH	005.10.100.008	B
7	1	Winding Protection	GL4	004.25.100.003	A
8	1	Blade Bracket	GL4-180	005.15.100.014	
9	2	Hexagon Screw	M16 X 40 SW27 UNI 5712 10.9 ZN	002.60.150.099	

005.10.110.014 - Blade GL4-180 D910



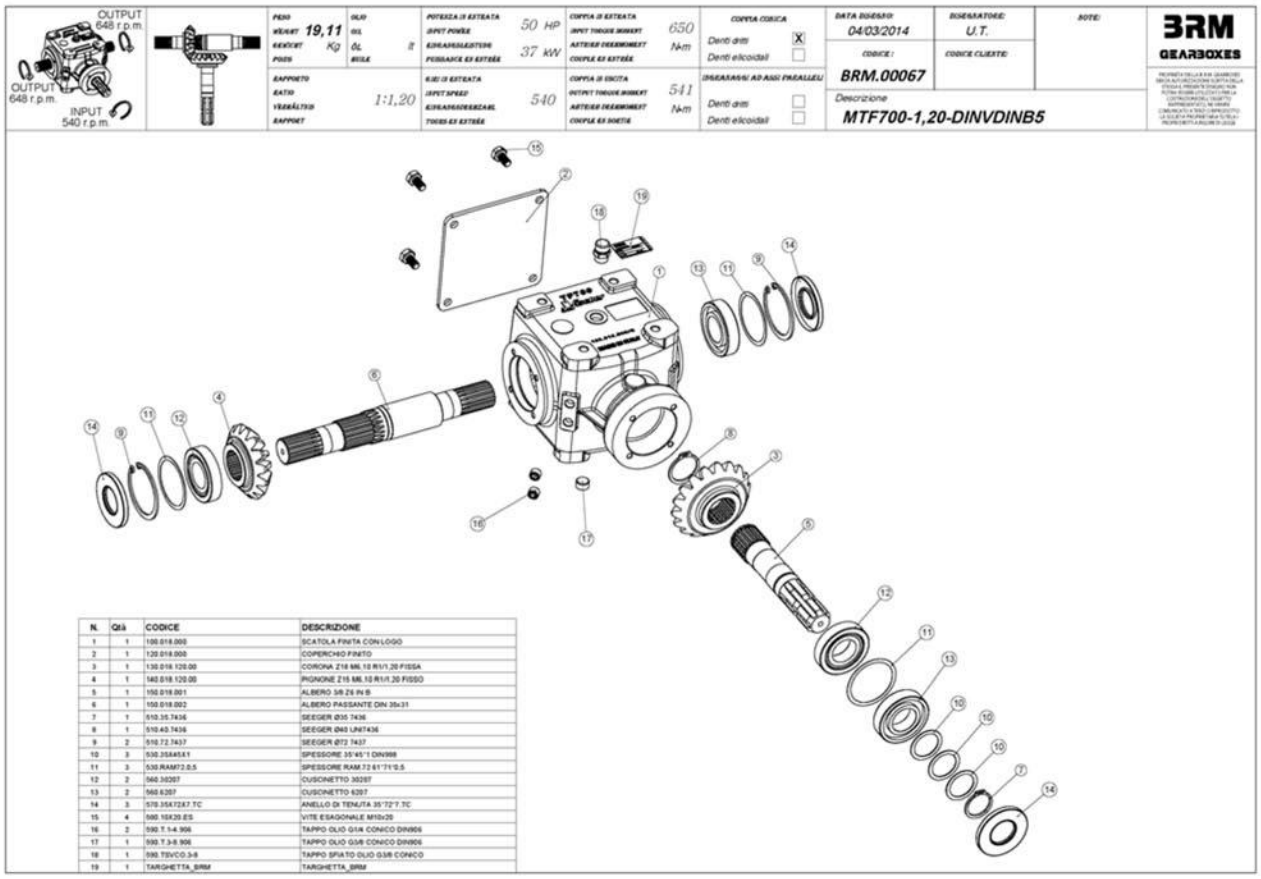
Prosition	Menge	Bezeichnung	Modell	Kodex	Revision
1	2	Screws	GL4 16 X 31,5	005.30.100.001	B
2	2	Lock Washer	16,2 X 27,4 X 3,5 DIN 127	002.50.100.004	A
3	2	Hexagon Screw	M16 X 30 UNI 5739 8.8 ZN	002.60.150.035	
4	2	Lock Nut	M16 DIN 982	002.35.110.005	
5	2	Lock Nut	M16 X 1,5 DIN 982	002.35.110.009	A
6	2	Blade	220 EINSCH. 1 LOCH	005.10.100.007	B
7	1	Winding Protection	GL4	004.25.100.003	A
8	1	Blade Bracket	GL4-180	005.15.100.014	
9	2	Hexagon Screw	M16 X 40 SW27 UNI 5712 10.9 ZN	002.60.150.099	

200.03.010.006 A - Driving Group GL4-180 540/MIN



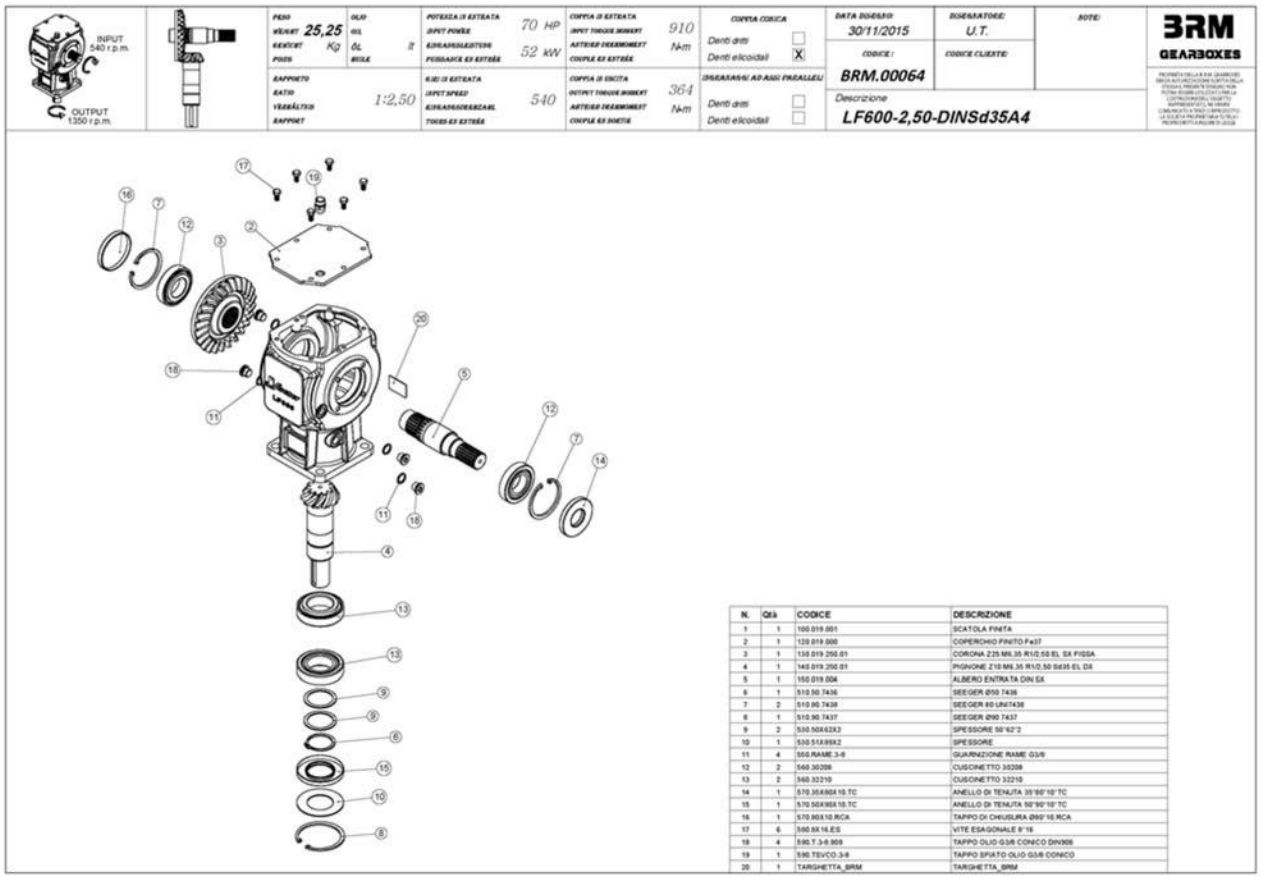
Prosition	Menge	Bezeichnung	Modell	Kodex	Revision
1	1	Gearbox Plate Left	GL4-160-240	001.20.100.009	
2	1	Gearbox Plate Right	GL4-160-240	001.20.100.015	
3	2	Flange	GL4	001.20.100.016	
4	2	Washer	D16 X D45 X 12	002.55.120.001	
5	2	Hexagon Screw	M14 X 50 UNI 5739 8.8 ZN	002.60.150.023	
6	2	Adjustment Spring	10 X 8 X 60 DIN 6885	002.20.130.003	
7	36	Spring Washer	12,2 X 21,1 X 2,5 DIN 127	002.50.100.002	
8	10	Lock Washer	14,2 X 24,1 X 3,0 DIN 127	002.50.100.003	
9	20	Hexagon Screw	M12 X 25 UNI 5739 8.8 ZN	002.60.150.033	
10	8	Hexagon Screw	M14 X 45 UNI 5739 8.8 ZN	002.60.150.038	
11	4	Washer	13,0 X 24,0 X 2,5 DIN 125-A	002.55.110.005	
12	1	Gearbox	BRM00064 LF6002,50DINSD35A4	004.30.150.019	
13	1	Gearbox	BRM00067 MTF7001,20DINVDINB5	004.30.150.015	
14	2	Flexible Coupling	BALBONI D.125 M12	004.10.160.015	
15	2	Driver For Flexible Coupling	GL4-130	004.10.160.046	
16	16	Hexagon Screw	M12 X 40 UNI 5739 8.8 ZN	002.60.150.022	
17	2	Driver For Flexible Coupling	GL4-180	004.10.160.049	
18	1	Gearbox	BRM00069 LF600XP2,50DINSD35A4	004.30.150.021	

004.30.150.015 - Gearbox BRM00067 MTF7001,20DINVDINB5



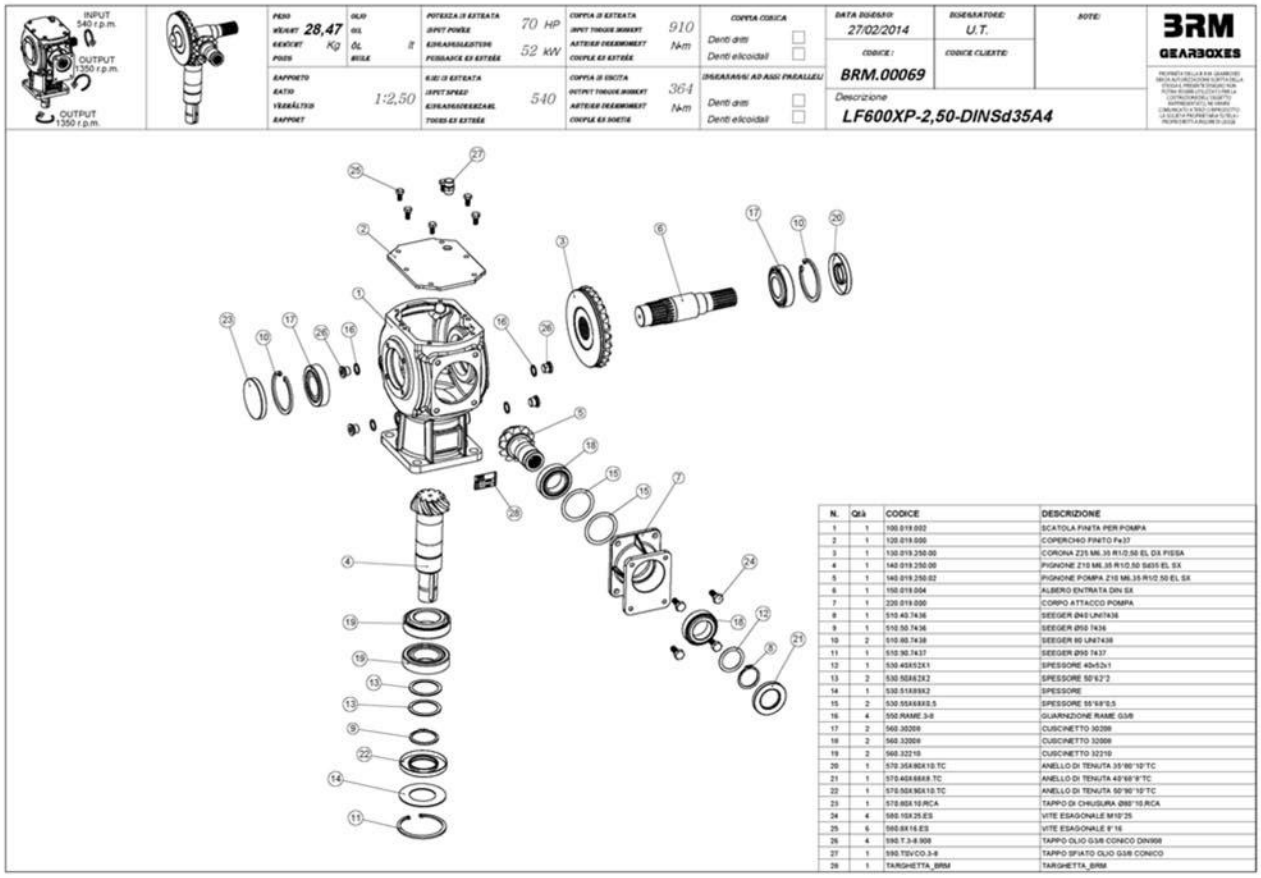
Prosition	Menge	Bezeichnung	Modell	Kodex	Revision
0	0	Space Disc		530.RAM72.0,5	
1	1	Housing		100.018.000	
2	1	Cover		120.018.000	
3	1	Ring Gear		130.018.120.00	
4	1	Pinion		140.018.120.00	
5	1	Drive Shaft	150.018.001	150.018.001	
6	1	Drive Shaft	150.018.002	150.018.002	
7	1	Retaining Ring		510.35.7436	
8	1	Retaining Ring		510.40.7436	
9	2	Retaining Ring		510.72.7437	
10	3	Space Disc		530.35X45X1	
12	2	Bearing		560.30207	
13	2	Bearing		560.6207	
14	3	Shaft Seal		570.35X72X7.TC	
15	4	Hexagon Screw		580.10X20.ES	
16	2	Plug Scrwe Oil		590.T.1-4.906	
17	1	Plug Scrwe Oil		590.T.3-8.906	
18	1	Vent Plug		590.TSVCO.3-8	

004.30.150.019 - Gearbox BRM00064 LF6002,50DINSD35A4



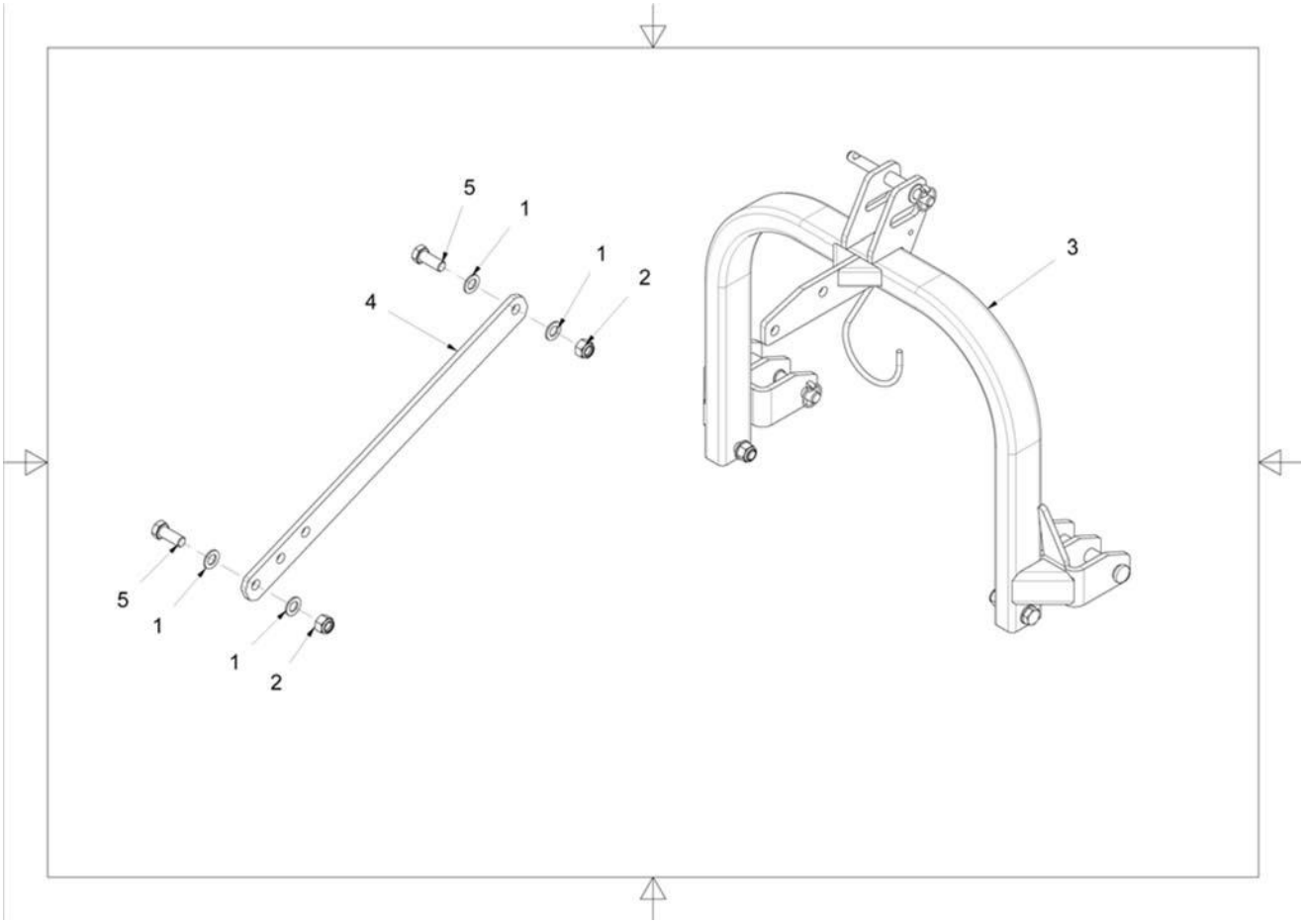
Prosition	Menge	Bezeichnung	Modell	Kodex	Revision
1	1	Housing		100.019.001	
2	1	Cover		120.019.000	
3	1	Crown Wheel	LF600 Z25 M6,35 R2,50 EL SX	130.019.250.01	
4	1	Drive Shaft	LF600 R2.50 SD35	140.019.250.01	
5	1	Input Shaft	150.019.004	150.019.004	
6	1	Seeger Uni 7436 - 50		510.50.7436	
7	2	Retaining Ring		510.80.7438	
8	1	Retaining Ring		510.90.7437	
9	2	Space Disc		530.50X62X2	
10	1	Space Disc		530.51X89X2	
11	4	Seal		550.RAME.3-8	
12	2	Bearing		560.30208	
13	2	Bearing		560.32210	
14	1	Shaft Seal		570.35X80X10.TC	
15	1	Shaft Seal		570.50X90X10.TC	
16	1	Plug Screw		570.80X10X10RCA	
17	6	Hexagon Screw		580.8X16.ES	
18	4	Plug Scrwe Oil		590.T.3-8.908	
19	1	Vent Plug		590.TSVCO.3-8	

004.30.150.021 - Gearbox BRM00069 LF600XP2,50DINSD35A4



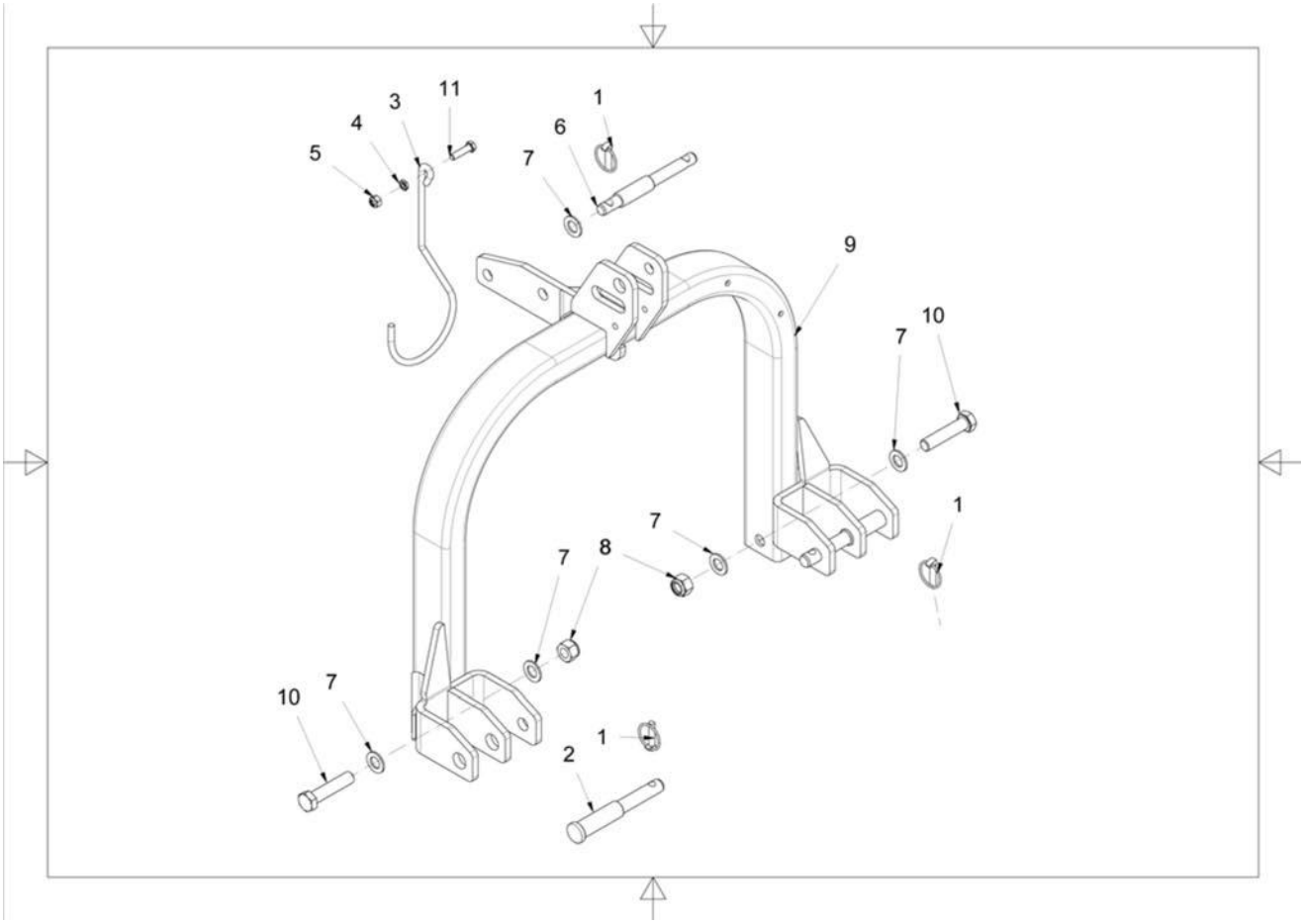
Prosition	Menge	Bezeichnung	Modell	Kodex	Revision
1	1	Housing		100.019.002	
2	1	Cover		120.019.000	
3	1	Crown Wheel	LF600 Z25 M6,35 R2,50 EL DX	130.019.250.00	
4	1	Drive Shaft	LF600 Z10M6,35R2,50ELSXD35	140.019.250.00	
5	1	Drive Shaft	LF600 Z10M6,35R2,50ELSX POM	140.019.250.02	
6	1	Input Shaft	150.019.004	150.019.004	
7	1	Pump Connection		220.019.000	
8	1	Retaining Ring		510.40.7436	
9	1	Seeger Uni 7436 - 50		510.50.7436	
10	2	Retaining Ring		510.80.7438	
11	1	Retaining Ring		510.90.7437	
12	1	Space Disc		530.40X52X1	
13	2	Space Disc		530.50X62X2	
14	1	Space Disc		530.51X89X2	
15	2	Space Disc		530.55X68X0.5	
16	4	Seal		550.RAME.3-8	
17	2	Bearing		560.30208	
18	2	Bearing		560.32008	
19	2	Bearing		560.32210	
20	1	Shaft Seal		570.35X80X10.TC	
21	1	Shaft Seal		570.40X68X8.TC	
22	1	Shaft Seal		570.50X90X10.TC	
23	1	Plug Screw		570.80X10X10RCA	
24	4	Hexagon Screw		580.10X25.ES	
25	6	Hexagon Screw		580.8X16.ES	
26	4	Plug Scrwe Oil		590.T.3-8.908	
27	1	Vent Plug		590.TSVCO.3-8	

200.04.010.011 A - Group Three-Point GL4-180



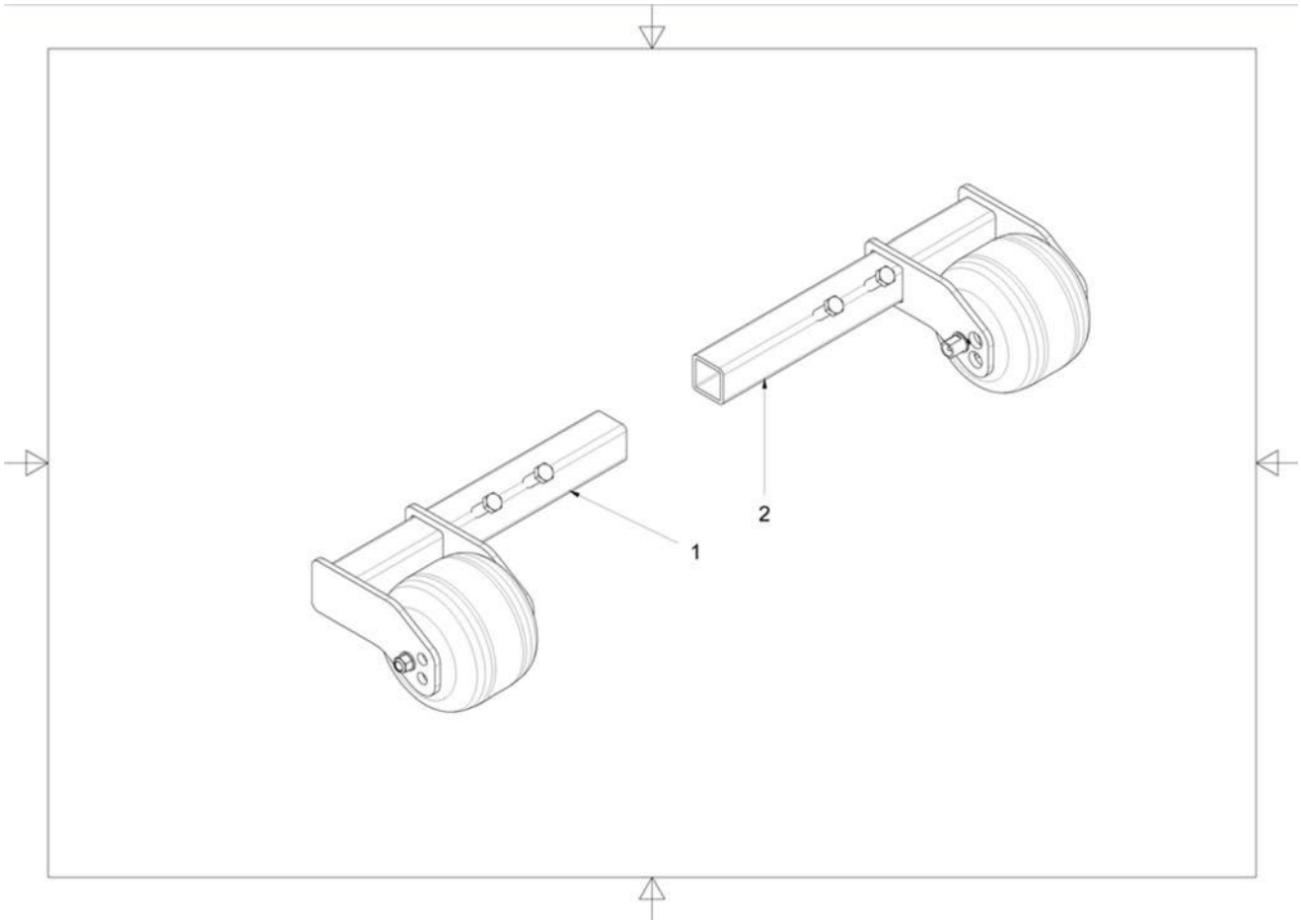
Prosition	Menge	Bezeichnung	Modell	Kodex	Revision
1	4	Washer	21,0 X 37,0 X 3,0 DIN 125-A	002.55.110.008	
2	2	Lock Nut	M20 DIN 982	002.35.110.006	
3	1	Three Point	GL4	001.25.100.062	A
4	1	Flat Iron Frame	GL4-180	001.30.120.225	
5	2	Hexagon Screw	M20 X 50 UNI 5739 8.8 ZN	002.60.150.026	

001.25.100.062 A - Three Point GL4



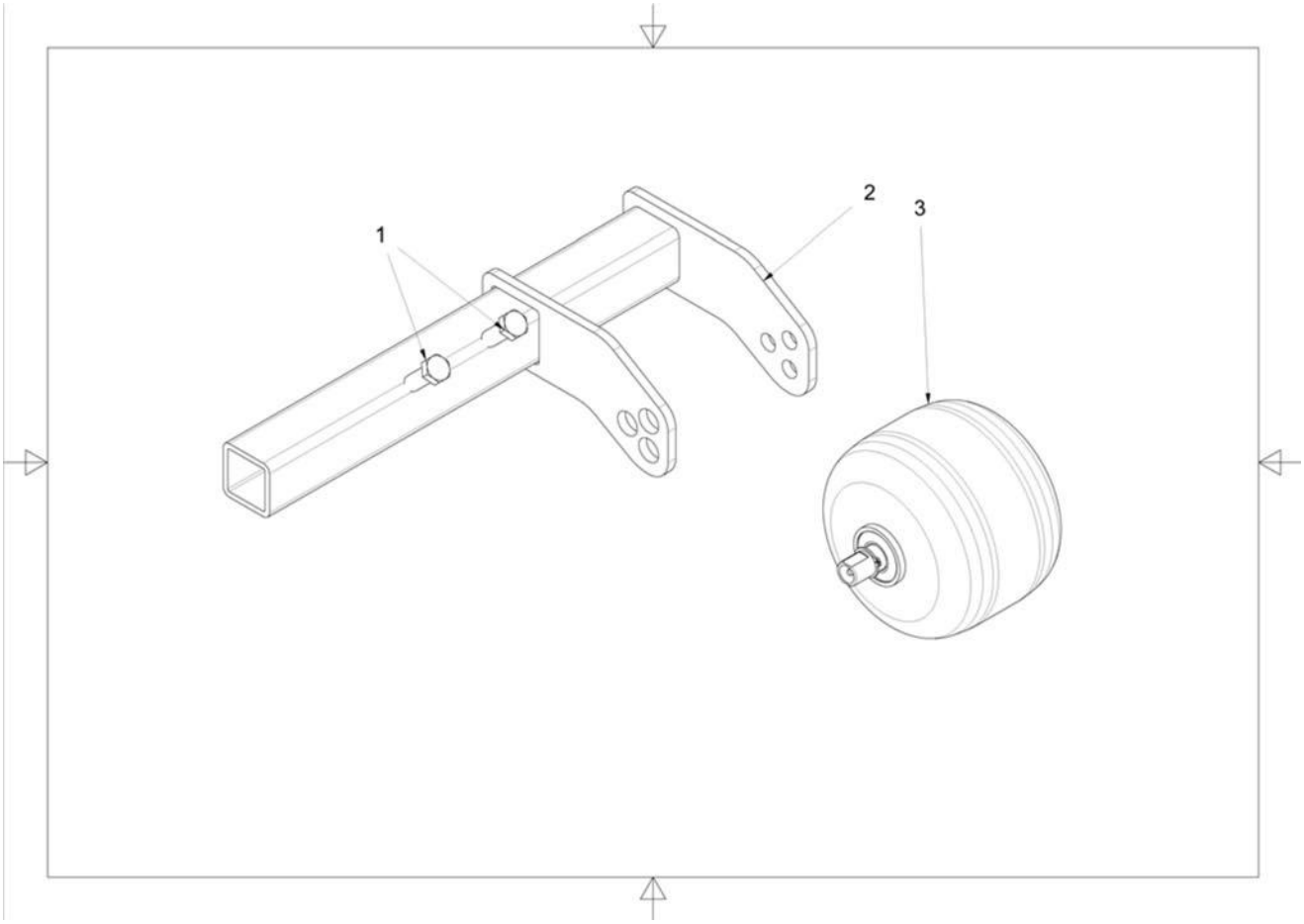
Prosition	Menge	Bezeichnung	Modell	Kodex	Revision
1	3	Pin Splint	D10	002.65.100.001	
2	2	Pin	D22 - D28 L=218	002.10.100.010	C
3	1	Support	GL4	002.25.115.001	
4	1	Hexagon Nut	M10 UNI 5589 ZN	002.35.100.010	
5	1	Lock Nut	M10 DIN 982	002.35.110.002	
6	1	Pin	D19 - D25 L=202	002.10.100.009	
7	5	Washer	21,0 X 37,0 X 3,0 DIN 125-A	002.55.110.008	
8	2	Lock Nut	M20 DIN 982	002.35.110.006	
9	1	Clevis 800 Std Oil Tank	GL4	001.25.100.061	B
10	2	Hexagon Screw	M20 X 90 UNI 5739 8.8 ZN	002.60.150.095	
11	1	Hexagon Screw	M10 X 40 UNI 5737 8.8 ZN	002.60.150.105	

200.05.010.001 A - Group Fix Wheel GL4-GL2 FIX



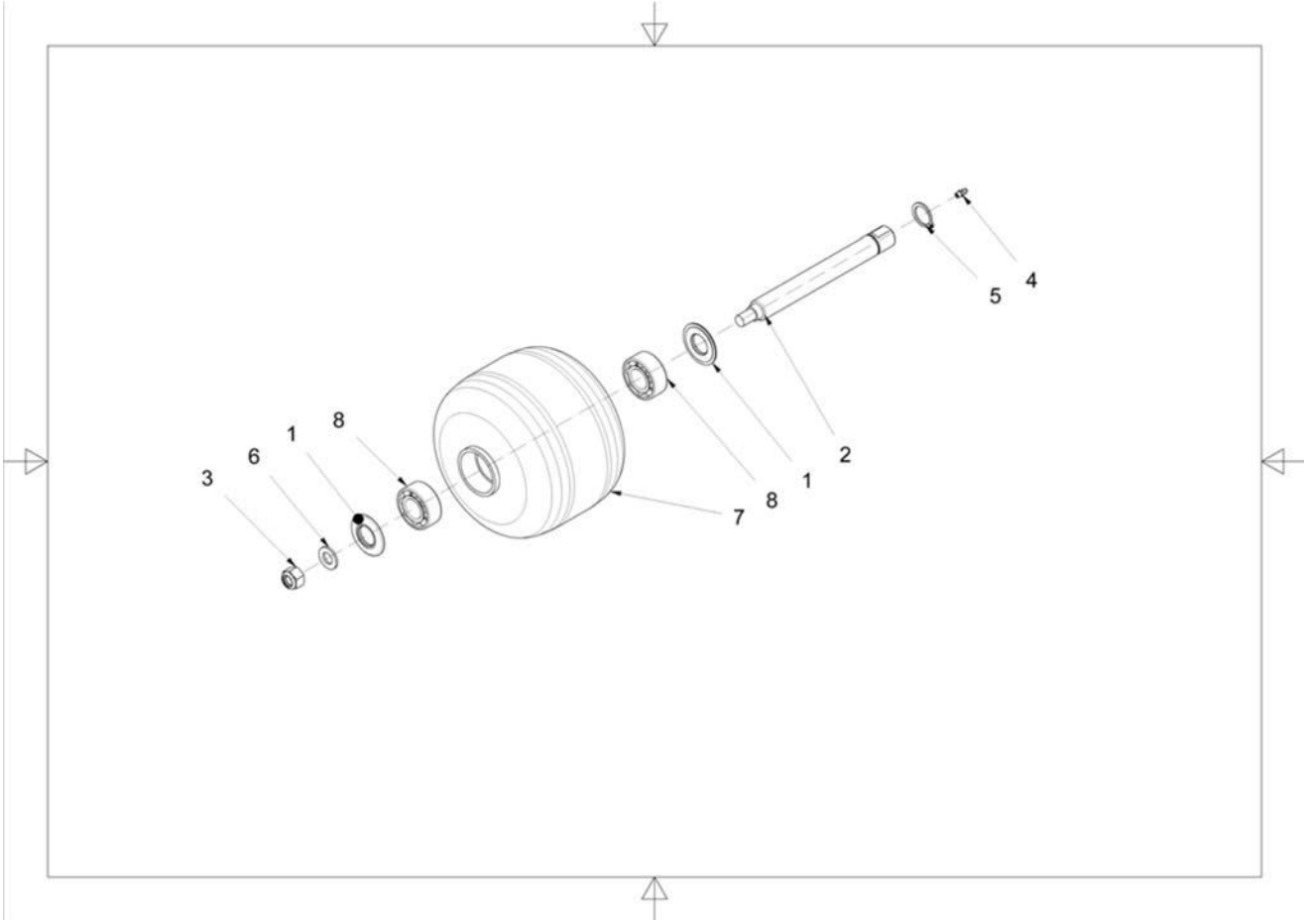
Prosition	Menge	Bezeichnung	Modell	Kodex	Revision
1	1	Kit Fix Wheel	GL4	025.10.100.025	A
2	1	Kit Fix Wheel	GL4	025.10.100.026	A

025.10.100.026 A - Kit Fix Wheel GL4



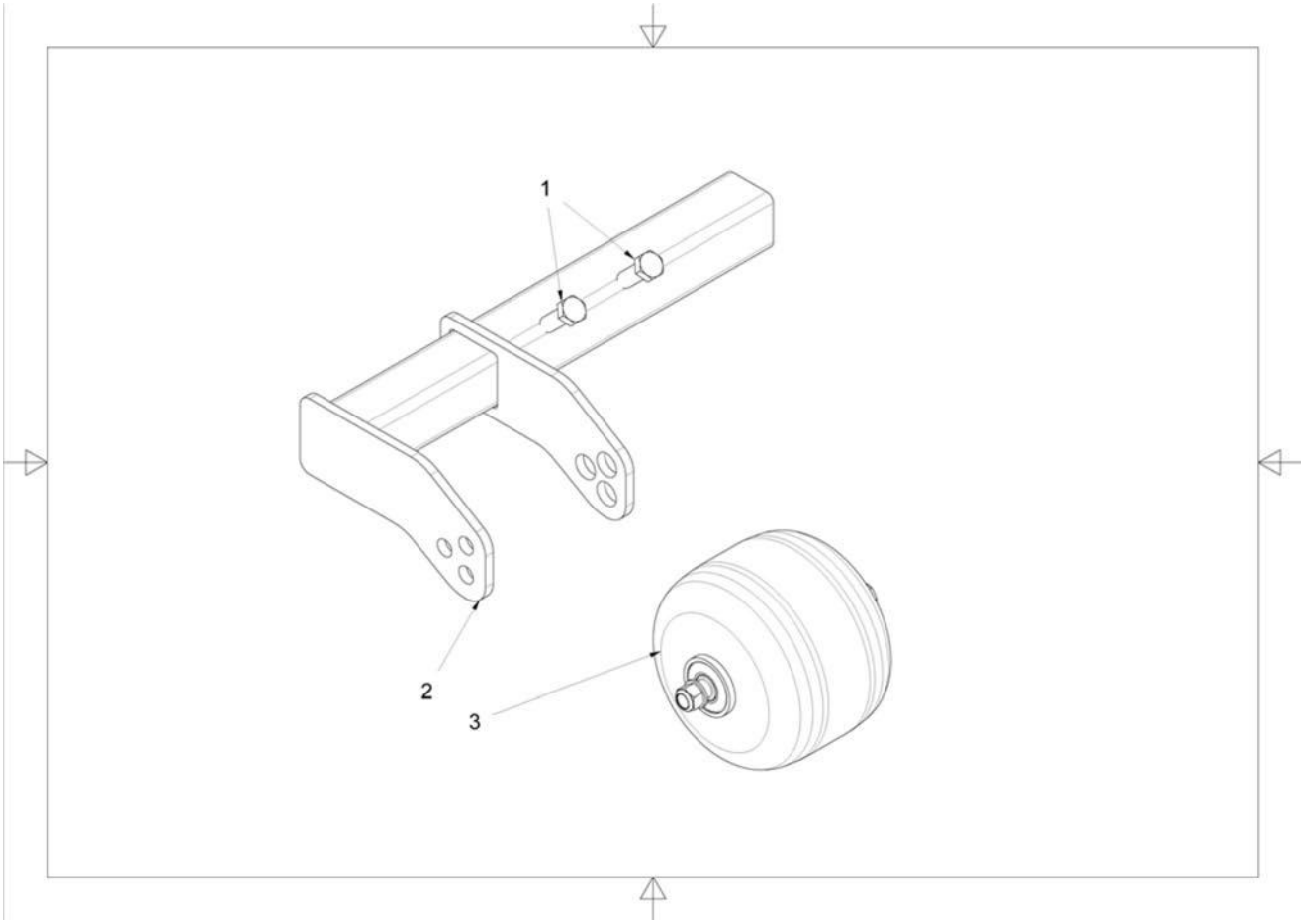
Prosition	Menge	Bezeichnung	Modell	Kodex	Revision
1	2	Hexagon Screw	M16 X 40 UNI 5739 8.8 ZN	002.60.150.003	A
2	1	Mounting Wheel Left	GL4	001.20.150.049	B
3	1	Kit Wheel	GL4-SL-BV D.200	025.10.100.001	A

025.10.100.001 A - Kit Wheel GL4-SL-BV D.200



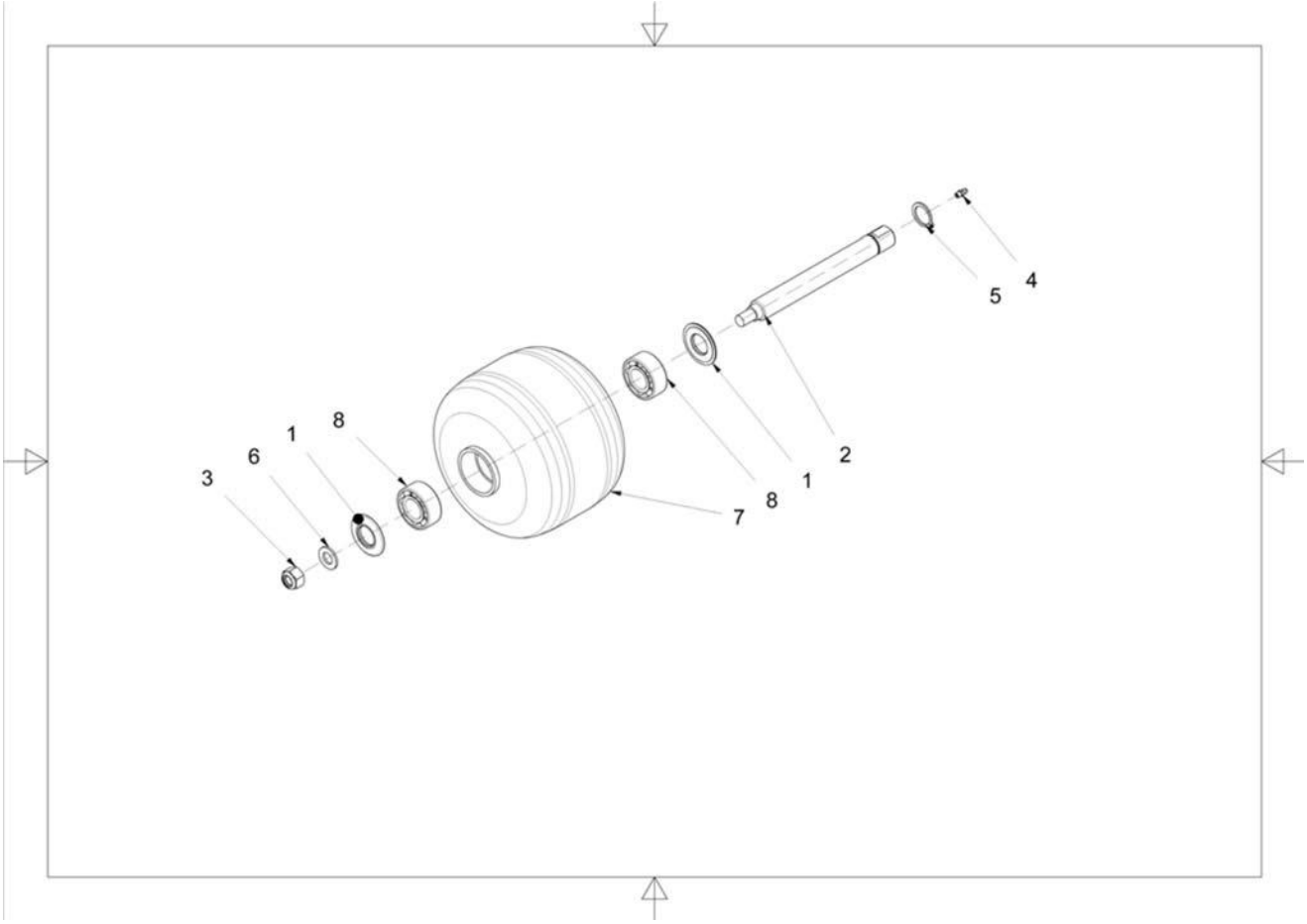
Prosition	Menge	Bezeichnung	Modell	Kodex	Revision
1	2	Cover Ring D200	D25 X D52 X 4,5	002.55.100.001	
2	1	Pin	GL4	002.10.100.007	A
3	1	Lock Nut	M14 DIN 982	002.35.110.003	
4	1	Grease Nipple	M06 X 1 DIN 71412	002.60.120.001	
5	1	Retaining Ring	D25 X 2,0 UNI 7435	002.50.130.003	
6	1	Washer	15,0 X 28,0 X 2,5 DIN 125-A	002.55.110.006	
7	1	Wheel	D200 L=169	002.45.110.001	A
8	2	Ball Bearing	D25 X D52 X 20,6 - 3205-2RS	002.30.100.020	

025.10.100.025 A - Kit Fix Wheel GL4



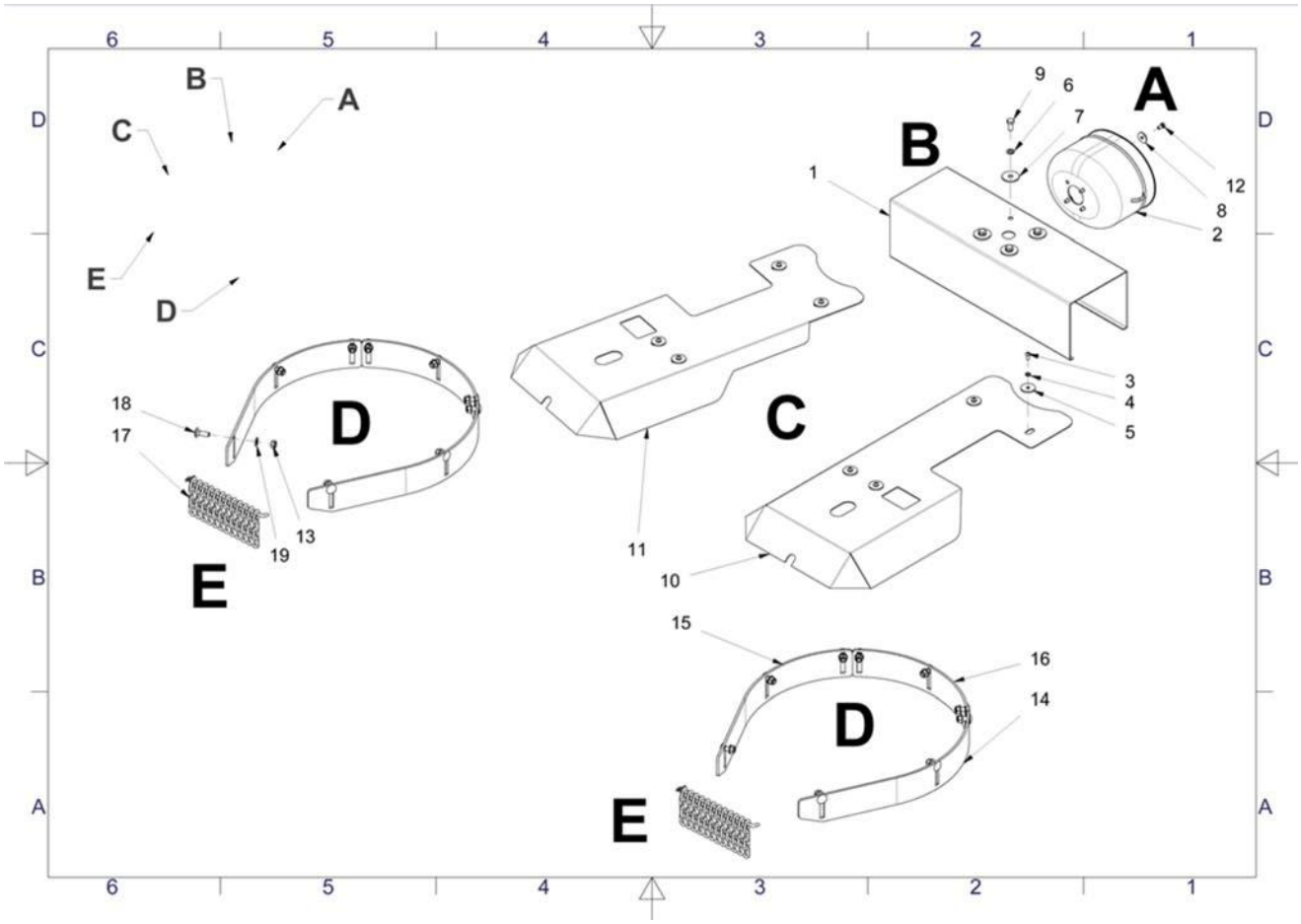
Prosition	Menge	Bezeichnung	Modell	Kodex	Revision
1	2	Hexagon Screw	M16 X 40 UNI 5739 8.8 ZN	002.60.150.003	A
2	1	Mounting Wheel Right	GL4	001.20.150.050	B
3	1	Kit Wheel	GL4-SL-BV D.200	025.10.100.001	A

025.10.100.001 A - Kit Wheel GL4-SL-BV D.200



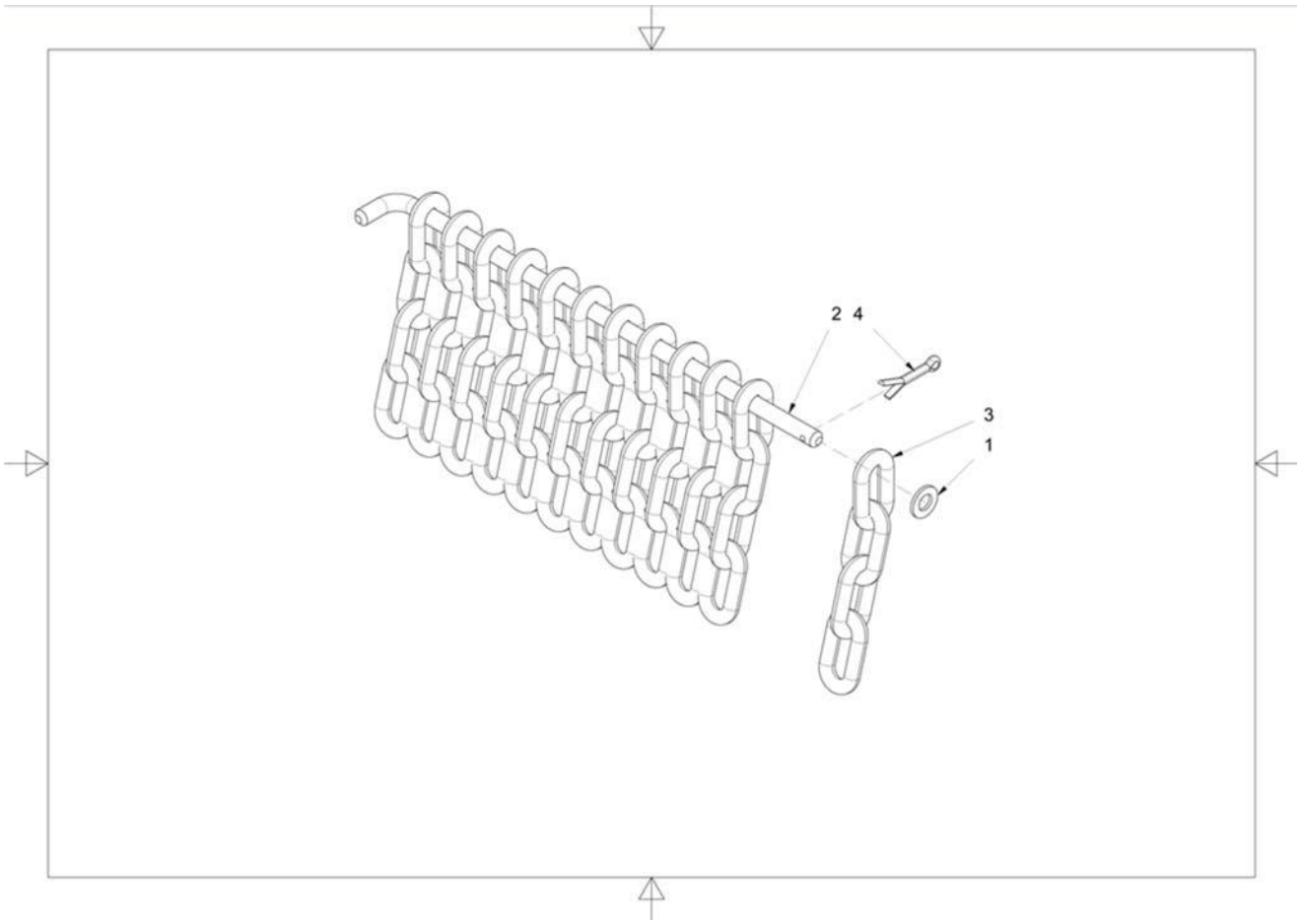
Prosition	Menge	Bezeichnung	Modell	Kodex	Revision
1	2	Cover Ring D200	D25 X D52 X 4,5	002.55.100.001	
2	1	Pin	GL4	002.10.100.007	A
3	1	Lock Nut	M14 DIN 982	002.35.110.003	
4	1	Grease Nipple	M06 X 1 DIN 71412	002.60.120.001	
5	1	Retaining Ring	D25 X 2,0 UNI 7435	002.50.130.003	
6	1	Washer	15,0 X 28,0 X 2,5 DIN 125-A	002.55.110.006	
7	1	Wheel	D200 L=169	002.45.110.001	A
8	2	Ball Bearing	D25 X D52 X 20,6 - 3205-2RS	002.30.100.020	

200.07.020.007 A - Group Protections GL4-180-60



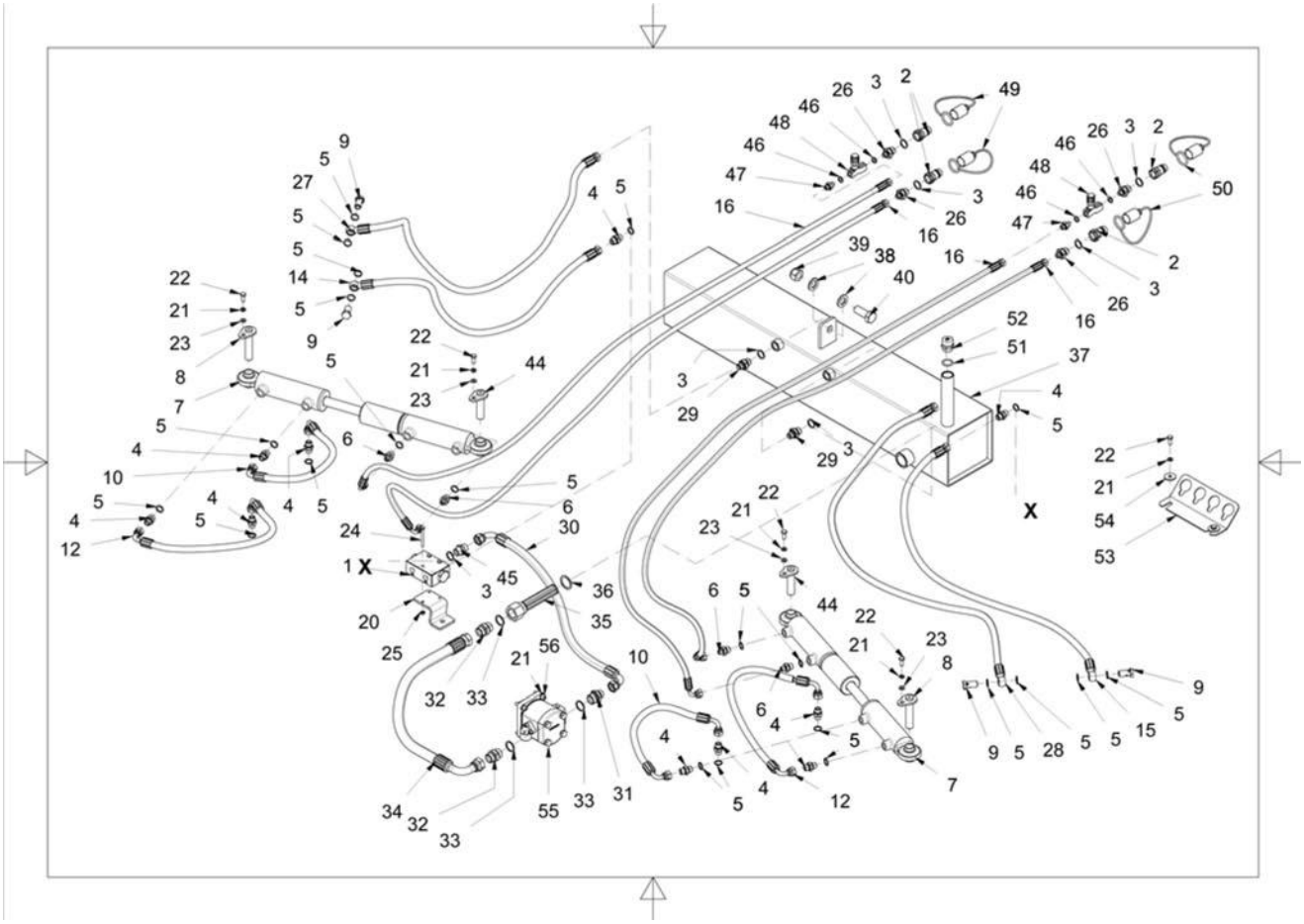
Prosition	Menge	Bezeichnung	Modell	Kodex	Revision
1	1	Protection	GL4-180	001.40.200.007	
2	1	Protection	OVAL D85	002.25.100.001	
3	8	Round Head Screw	M08 X 16 UNI 7380 10.9 ZN	002.60.140.004	
4	8	Lock Washer	08,1 X 14,8 X 2,0 DIN 127	002.50.100.005	
5	8	Washer	09,0 X 40,0 X 3,0 DIN 9021	002.55.110.015	
6	4	Spring Washer	12,2 X 21,1 X 2,5 DIN 127	002.50.100.002	
7	4	Washer	13,0 X 48,0 X 2,5 DIN 9021	002.55.110.001	
8	4	Washer	09,0 X 32,0 X 2,0 DIN 9021	002.55.110.011	
9	4	Hexagon Screw	M12 X 25 UNI 5739 8.8 ZN	002.60.150.033	
10	1	Belt Protection	GL4-180-60	001.40.150.024	A
11	1	Belt Protection	GL4-180-60	001.40.150.039	A
12	4	Hexagon Screw	M08 X 16 UNI 5739 8.8 ZB	002.60.150.065	
13	18	Lock Nut	M12 DIN 985	002.35.110.010	
14	2	Inspection Door	GL4 D.600	001.40.145.186	
15	2	Inspection Door	GL4 D.600	001.40.145.187	
16	2	Inspection Door	GL4 D.600	001.40.145.185	
17	2	Chain Protection	D.600	025.40.100.104	
18	18	Round Head Screw With Square Under Head	M12 X 35 UNI 5732 8.8 ZN	002.60.155.002	
19	18	Washer	13,0 X 24,0 X 2,5 DIN 125-A	002.55.110.005	

025.40.100.104 - Chain Protection D.600



Prosition	Menge	Bezeichnung	Modell	Kodex	Revision
1	1	Washer	08,4 X 16,0 X 1,6 DIN 125-A	002.55.110.010	
2	1	Rod For Chain Protection	12 KETTEN	002.25.130.144	
3	12	Chain	4 GLIEDER D7	002.25.110.009	
4	1	Pin Bolt	D. 3 X 50 UNI 1336	002.65.110.001	

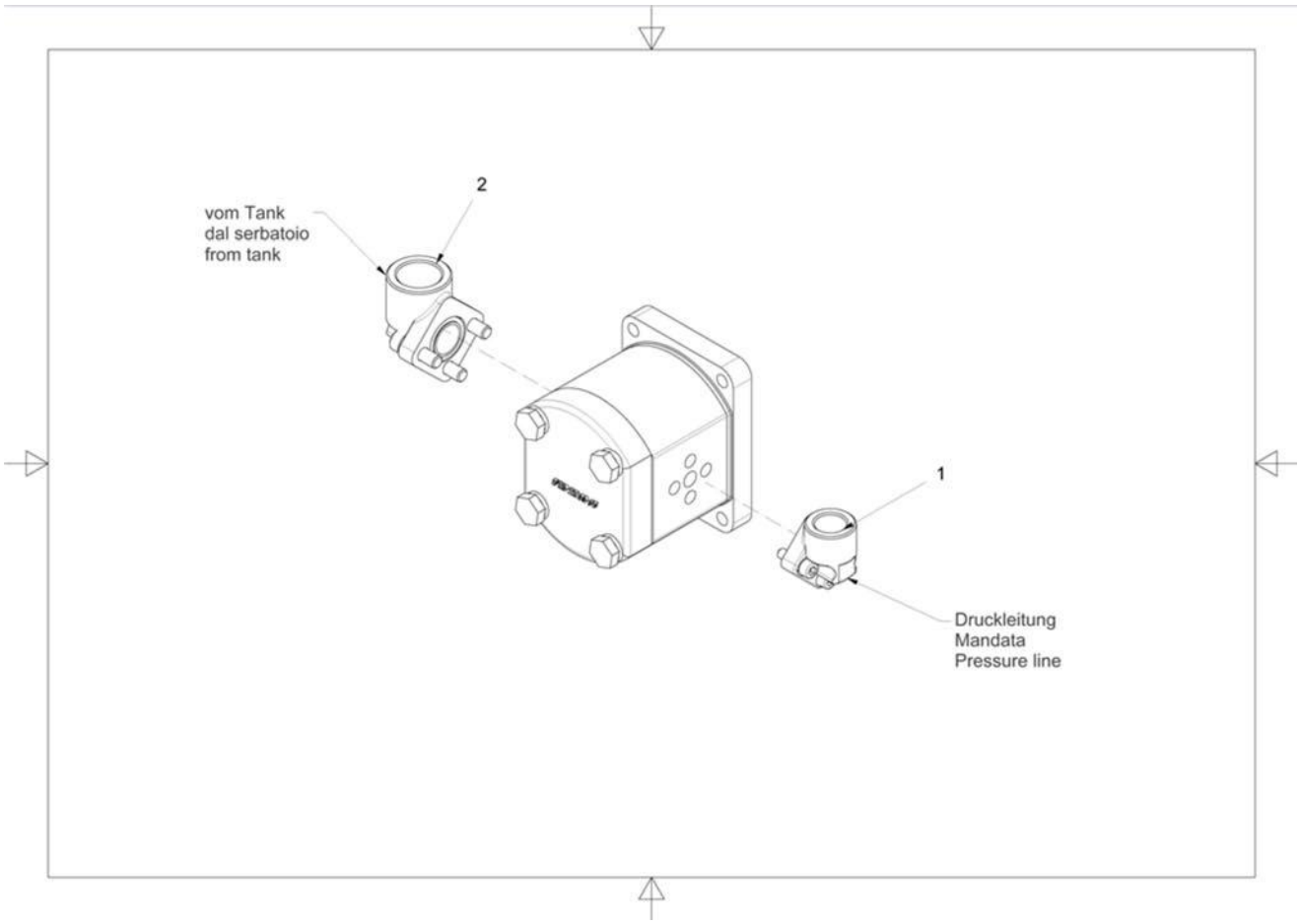
200.08.020.011 A - Self Supply Pump And Tank GL4-180-60-70-80



Prosition	Menge	Bezeichnung	Modell	Kodex	Revision
1	1	Hydraulic Dsitributor	G1/2 - 25-40L/MIN	003.30.120.001	
2	4	Rapid Connector	M1/2	003.10.100.001	
3	7	Copper Sealing Ring	G1/2	003.45.100.001	
4	10	Double Nipples	M3/8-M3/8	003.15.100.008	
5	22	Copper Sealing Ring	G3/8	003.45.100.004	
6	4	Double Nipples	M1/4-M3/8	003.15.100.007	
7	2	Hydraulic Cylinder	1998-50 X 25 X 115 (0594-0714)	003.55.100.012	
8	2	Pin Frame	D20 X 90	002.10.100.013	
9	4	Banjo Bolt	G3/8	003.25.110.001	
10	2	Hydraulic Hose	SAE R1AT W3/890-W3/890 L=320	003.20.110.131	
10	2	Hydraulic Hose	SAE R1AT W3/890-W3/890 L=320	003.20.110.131	
12	2	Hydraulic Hose	SAE R1AT W3/890-W3/890 L=500	003.20.110.132	
12	2	Hydraulic Hose	SAE R1AT W3/890-W3/890 L=500	003.20.110.132	
14	1	Hydraulic Hose	SAE R1AT W3/8-O3/8 L=1100	003.20.110.155	
15	1	Hydraulic Hose	SAE R1AT W3/8-O3/8 L=1150	003.20.110.174	
16	4	Hydraulic Hose	SAE R1AT W1/4-W1/490° L=2200	003.20.110.135	
16	4	Hydraulic Hose	SAE R1AT W1/4-W1/490° L=2200	003.20.110.135	
16	4	Hydraulic Hose	SAE R1AT W1/4-W1/490° L=2200	003.20.110.135	
16	4	Hydraulic Hose	SAE R1AT W1/4-W1/490° L=2200	003.20.110.135	
20	1	Suport	GL4	001.20.145.004	
21	10	Lock Washer	08,1 X 14,8 X 2,0 DIN 127	002.50.100.005	
22	6	Hexagon Screw	M08 X 20 UNI 5739 8.8 ZN	002.60.150.034	
23	4	Washer	08,4 X 16,0 X 1,6 DIN 125-A	002.55.110.010	
24	3	Hexagon Screw	M06 X 60 UNI 5737 8.8 ZN	002.60.150.060	
25	3	Lock Nut	M06 DIN 982	002.35.110.011	
26	4	Double Nipples	M1/4 - M1/2	003.15.100.004	
27	1	Hydraulic Hose	SAE R1AT W3/8-O3/8 L=1300	003.20.110.175	
28	1	Hydraulic Hose	SAE R1AT W3/8-O3/8 L=1350	003.20.110.303	

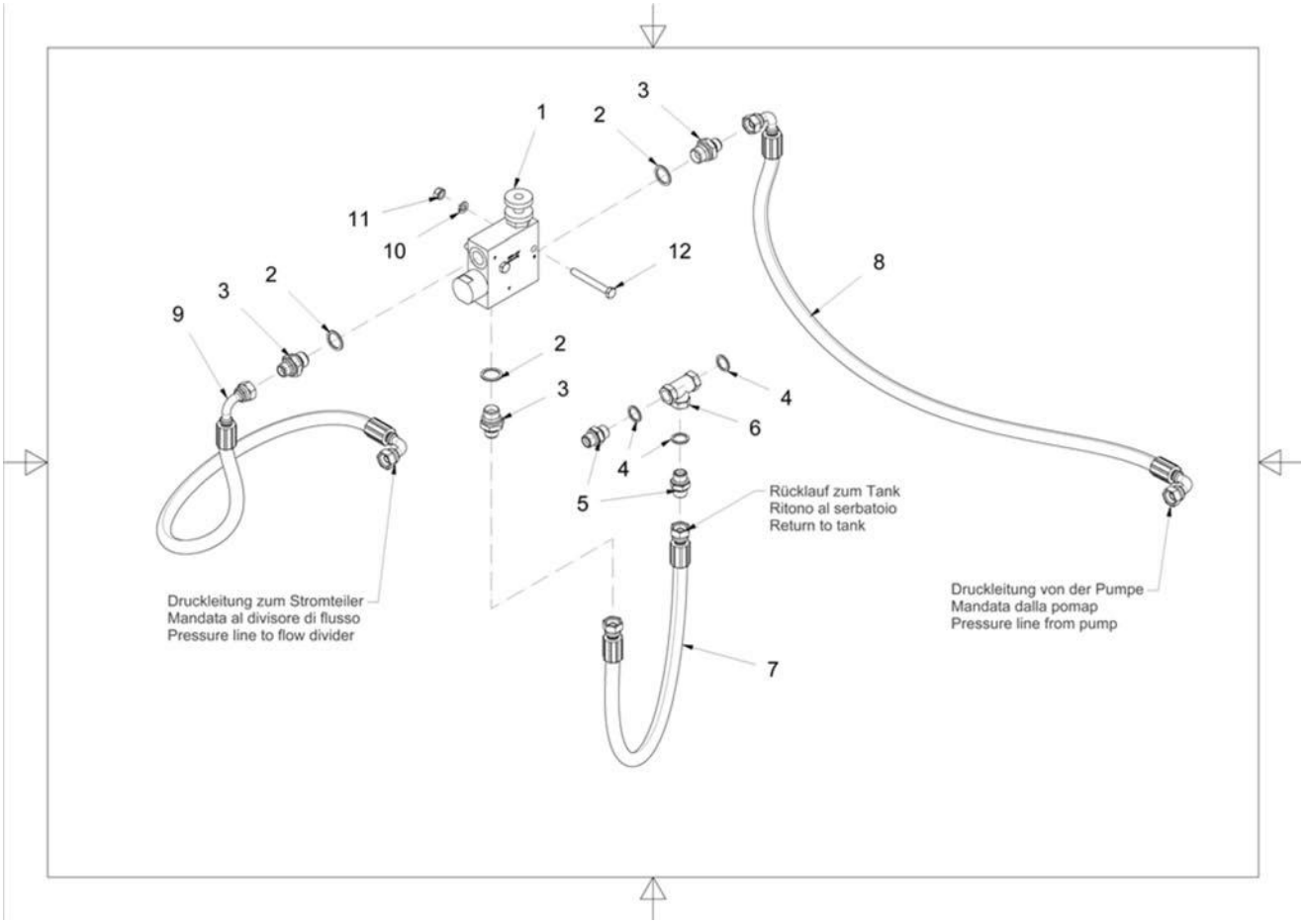
29	2	Double Nipples	M3/8-M1/2	003.15.100.003
30	1	Hydraulic Hose	SAE R2AT W1/290-W1/290 L=700	003.20.110.211
31	1	Double Nipples	M1/2-M3/4	003.15.100.002
32	2	Double Nipples	M3/4-M3/4	003.15.100.009
33	3	Copper Sealing Ring	G3/4	003.45.100.007
34	1	Hydraulic Hose	SAE R2AT W3/490°-W3/4 L=0600	003.20.110.199
35	1	Suction Filter	G1 - G3/4F	003.40.100.003
36	1	Copper Sealing Ring	G1	003.45.100.002
37	1	Tank Standard	GL4	003.35.110.007
38	2	Washer	21,0 X 37,0 X 3,0 DIN 125-A	002.55.110.008
39	1	Lock Nut	M20 DIN 982	002.35.110.006
40	1	Hexagon Screw	M20 X 50 UNI 5739 8.8 ZN	002.60.150.026
41	2	Washer	13,0 X 24,0 X 2,5 DIN 125-A	002.55.110.005
42	2	Spring Washer	12,2 X 21,1 X 2,5 DIN 127	002.50.100.002
43	2	Hexagon Screw	M12 X 25 UNI 5739 8.8 ZN	002.60.150.033
44	2	Pin Frame	D20 X 75	002.10.100.012
45	1	Double Nipples	M1/2 - M1/2	003.15.100.001
46	4	Copper Sealing Ring	G1/4	003.45.100.003
47	2	Double Nipples	M1/4-M1/4	003.15.100.005
48	2	Valves	G1/4 AMA 37962	003.50.100.004
49	2	Rprotection Caps	G1/2 - BLAU	003.10.105.004
50	2	Rprotection Caps	G1/2 - GELB	003.10.105.003
51	1	O-Ring	OR 213 3,53 X 23,40	003.65.100.001
52	1	Vent Screw	G3/4	003.25.100.006
53	1	Suport	4 X 1/4	001.20.135.003
54	2	Washer	09,0 X 32,0 X 2,0 DIN 9021	002.55.110.011
55	1	Hydraulic Pump	16 CC DX GR.2	003.40.100.018
56	4	Bolt	M08 X 30 UNI 5931 8.8 ZN	002.60.100.027

003.40.100.018 - Hydraulic Pump 16 CC DX GR.2



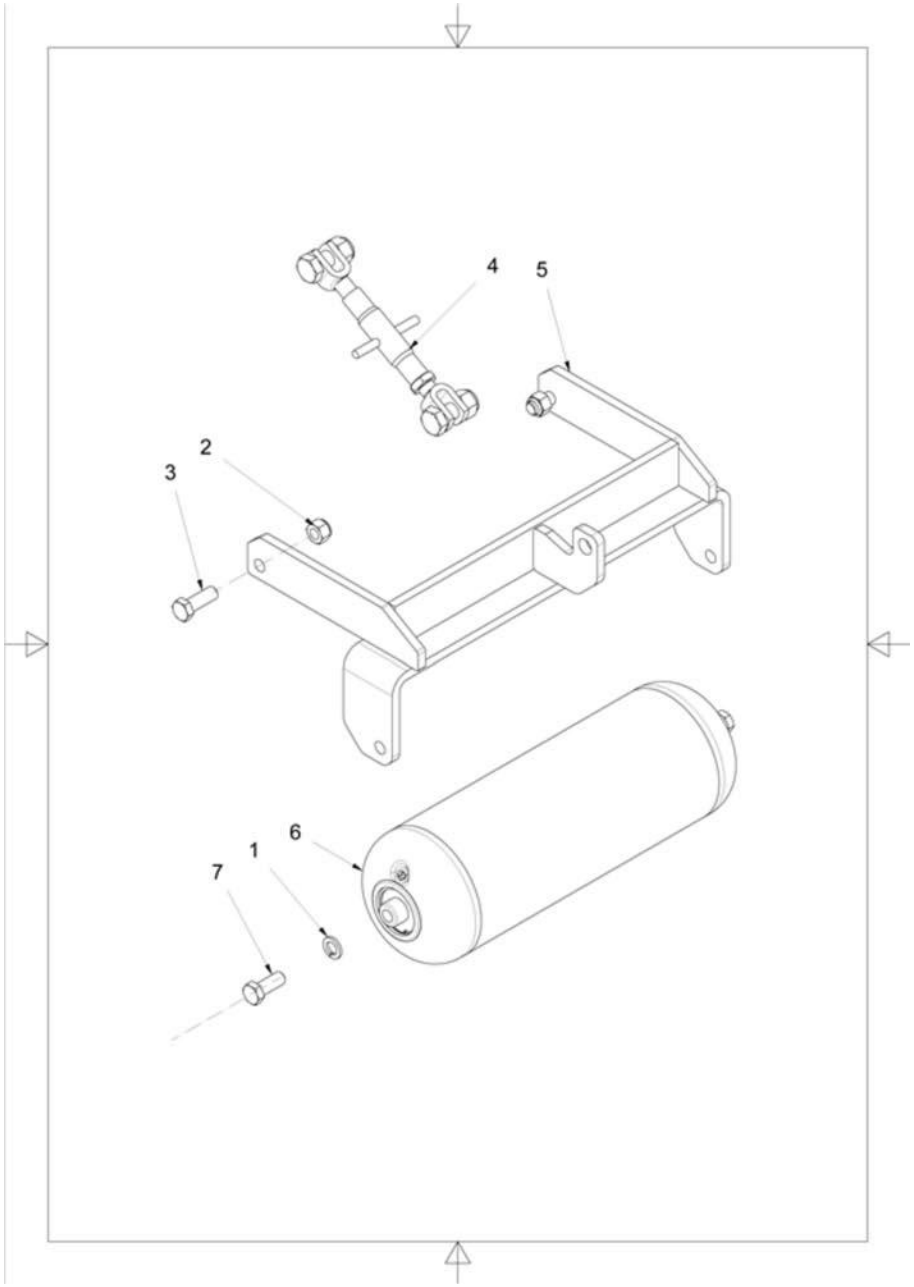
Prosition	Menge	Bezeichnung	Modell	Kodex	Revision
1	1	Connector	G1/2 - GR.1/2	003.10.115.002	
2	1	Connector	G3/4	003.10.115.003	

200.08.040.003 - Hydraulischer Mengenregler GL4-180



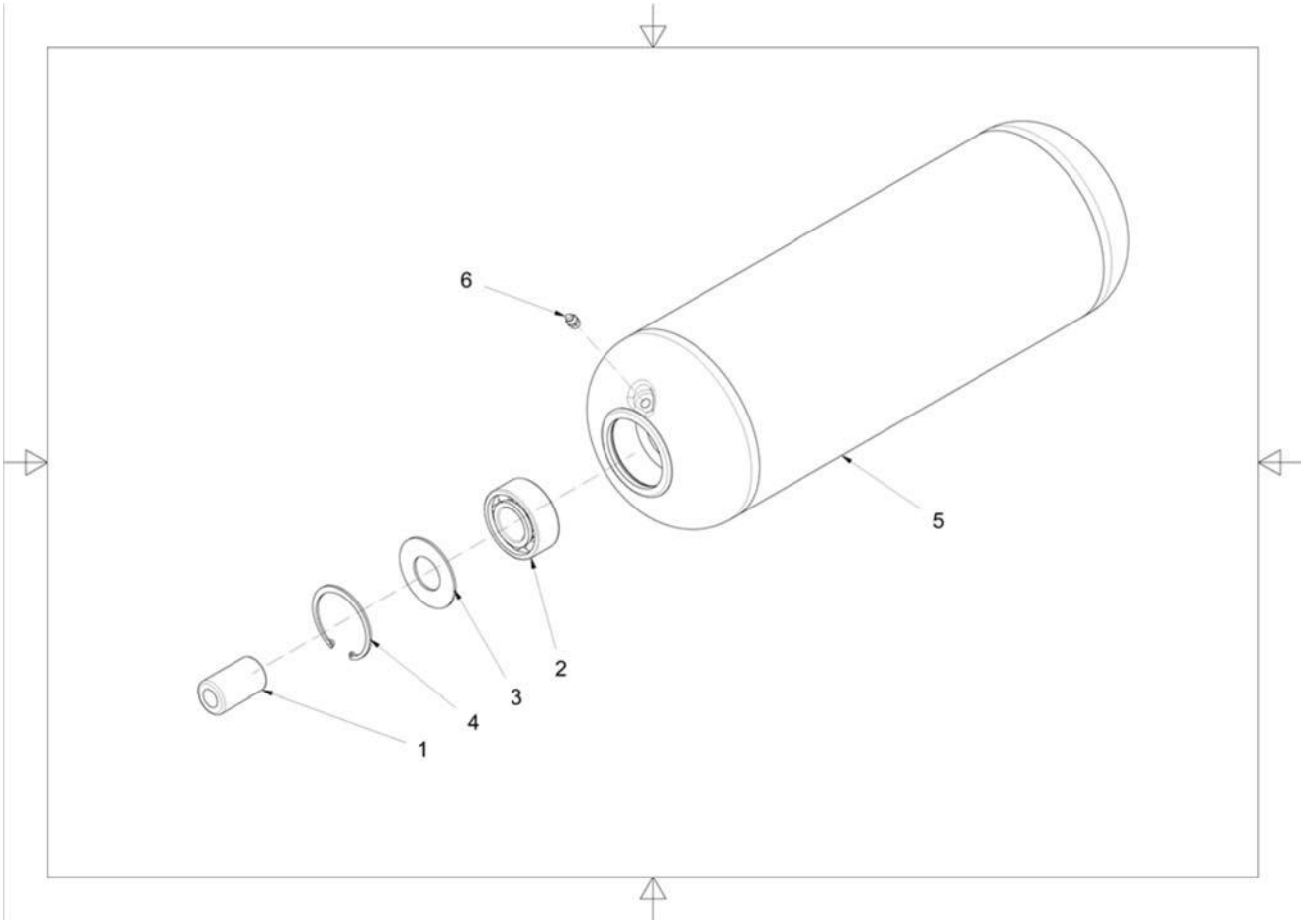
Prosition	Menge	Bezeichnung	Modell	Kodex	Revision
1	1	Hydraulic Dsitributor & Priority Valve	G1/2 RFP3 GL4	003.30.120.003	
2	3	Copper Sealing Ring	G1/2	003.45.100.001	
3	3	Double Nipples	M3/8-M1/2	003.15.100.003	
4	3	Copper Sealing Ring	G3/8	003.45.100.004	
5	2	Double Nipples	M3/8-M3/8	003.15.100.008	
6	1	T-Profile	G3/8 W-W-W	003.35.130.004	
7	1	Hydraulic Hose	SAE R1AT W3/8-W3/8 GL4-180	003.20.110.241	
8	1	Hydraulic Hose	SAE R1AT W3/890-W3/890 GL4-180	003.20.110.247	
9	1	Hydraulic Hose	SAE R1AT W3/890-W3/890 GL4-180	003.20.110.291	
10	2	Lock Washer	08,1 X 14,8 X 2,0 DIN 127	002.50.100.005	
11	2	Lock Nut	M08 DIN 982	002.35.110.008	
12	2	Hexagon Screw	M08 X 65 UNI 5739 8.8 ZN	002.60.150.109	

200.09.010.007 - Gruppe Walze Std 0530 GL4-180-60-70



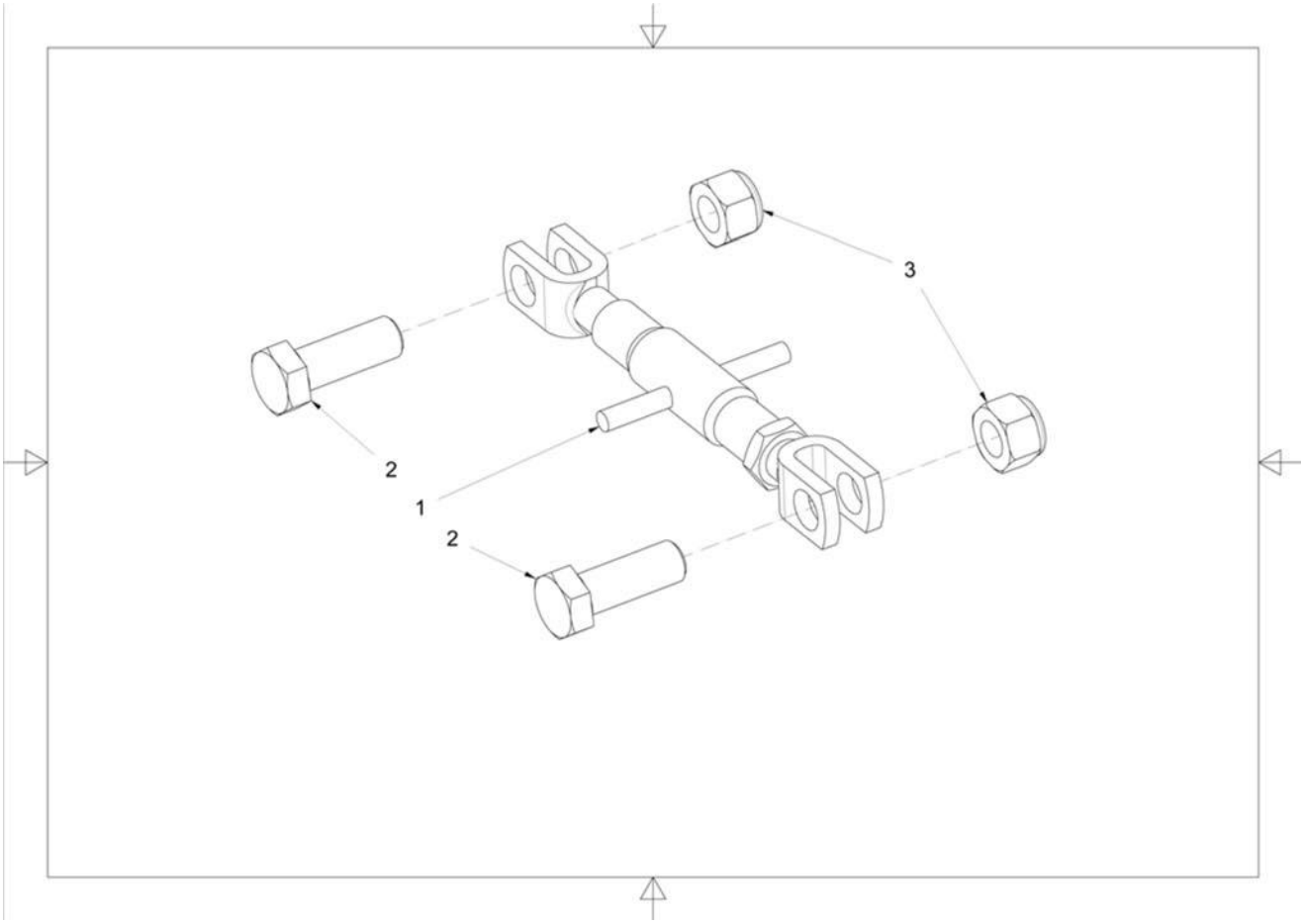
Prosition	Menge	Bezeichnung	Modell	Kodex	Revision
1	2	Lock Washer	16,2 X 27,4 X 3,5 DIN 127	002.50.100.004	A
2	2	Lock Nut	M16 DIN 982	002.35.110.005	
3	2	Hexagon Screw	M16 X 45 UNI 5739 8.8 ZN	002.60.150.058	
4	1	Kit 3-Point Hose Clamp	GABEL-GABEL	025.30.100.001	
5	1	Roller Bracket	GL4-180-60-70	001.20.140.009	
6	1	Kit Roller	GL4	025.10.100.007	
7	2	Hexagon Screw	M16 X 40 UNI 5739 8.8 ZN	002.60.150.003	A

025.10.100.007 - Kit Roller GL4



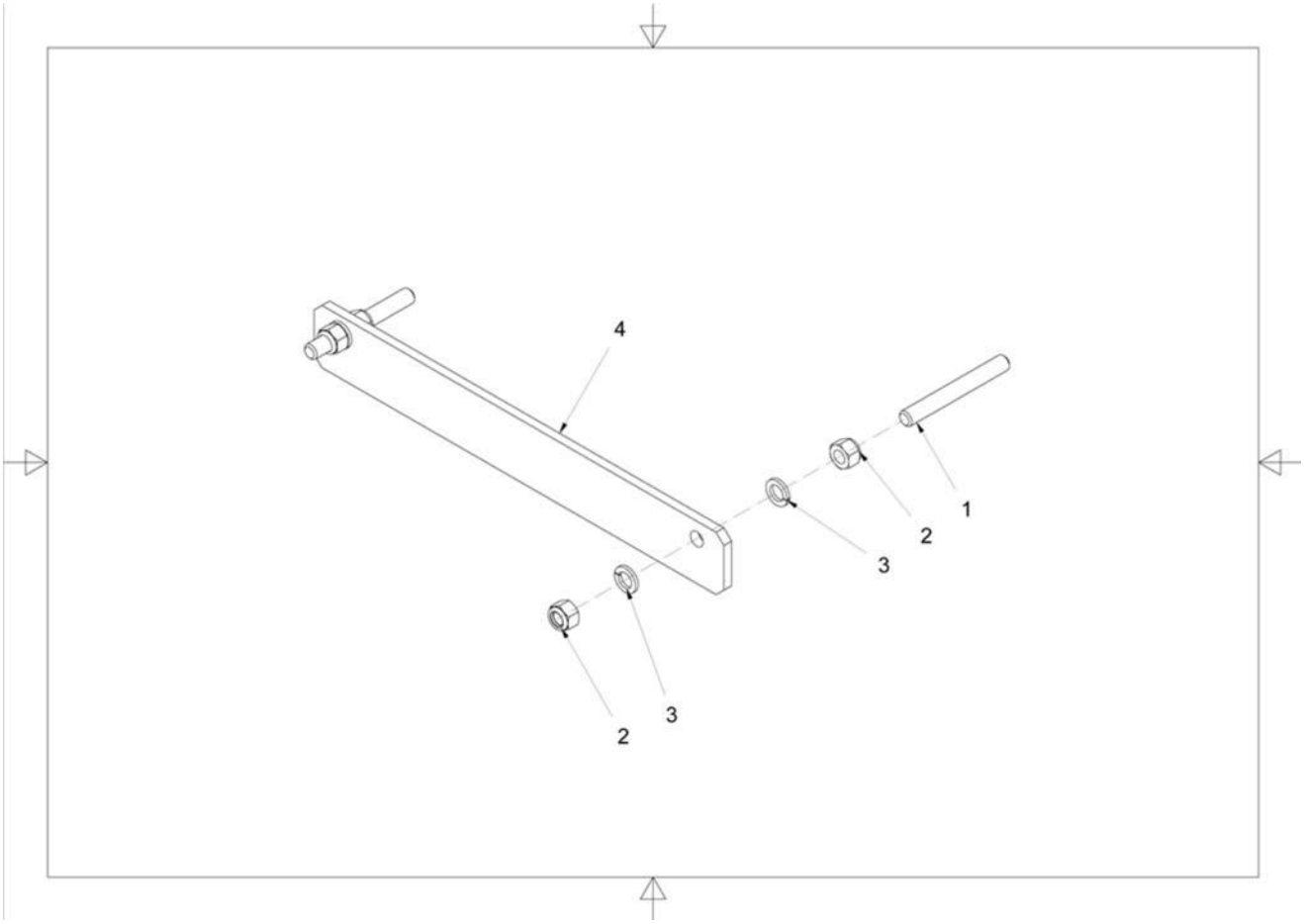
Prosition	Menge	Bezeichnung	Modell	Kodex	Revision
1	2	Pin	D30 L=50 M16 X 30	002.10.100.006	
2	2	Ball Bearing	D30 X D62 X 23,8 - 3206 2RS	002.30.100.006	
3	2	Cover Ring	D30 X D62 X 2	002.55.100.002	A
4	2	Retaining Ring	D62 X 2,0 UNI 7437	002.50.130.001	
5	1	Roller 530 Bv 125	GL4	002.45.120.015	
6	2	Grease Nipple	M08 X 1 DIN 71412	002.60.120.006	

025.30.100.001 - Kit 3-Point Hose Clamp GABEL-GABEL



Prosition	Menge	Bezeichnung	Modell	Kodex	Revision
1	1	Three-Point Tightener	D20-M20	002.60.170.004	
2	2	Hexagon Screw	M20 X 55 UNI 5739 8.8 ZN	002.60.150.025	
3	2	Lock Nut	M20 DIN 982	002.35.110.006	

200.09.080.006 - Group Roller Scraper For Roller 0530 GL2 FIX/GL4/BV



Prosition	Menge	Bezeichnung	Modell	Kodex	Revision
1	2	Threaded Rod	M16 X 130	001.30.121.044	
2	4	Lock Nut	M16 X 1,5 DIN 982	002.35.110.009	A
3	4	Lock Washer	16,2 X 27,4 X 3,5 DIN 127	002.50.100.004	A
4	1	Roller Wiper	GL2 FIX/GL4/BV	001.30.121.038	

060.90.100.034 - Drive Shaft 7G5N071CE0071A2 B&P



Prosition	Menge	Bezeichnung	Modell	Kodex	Revision
1	1	Protection	BONDIOLI G5 L=121	060.90.115.006	
2	1	Drive Shaft - Drwing	7G5N071CE0071A2	060.90.200.034D	