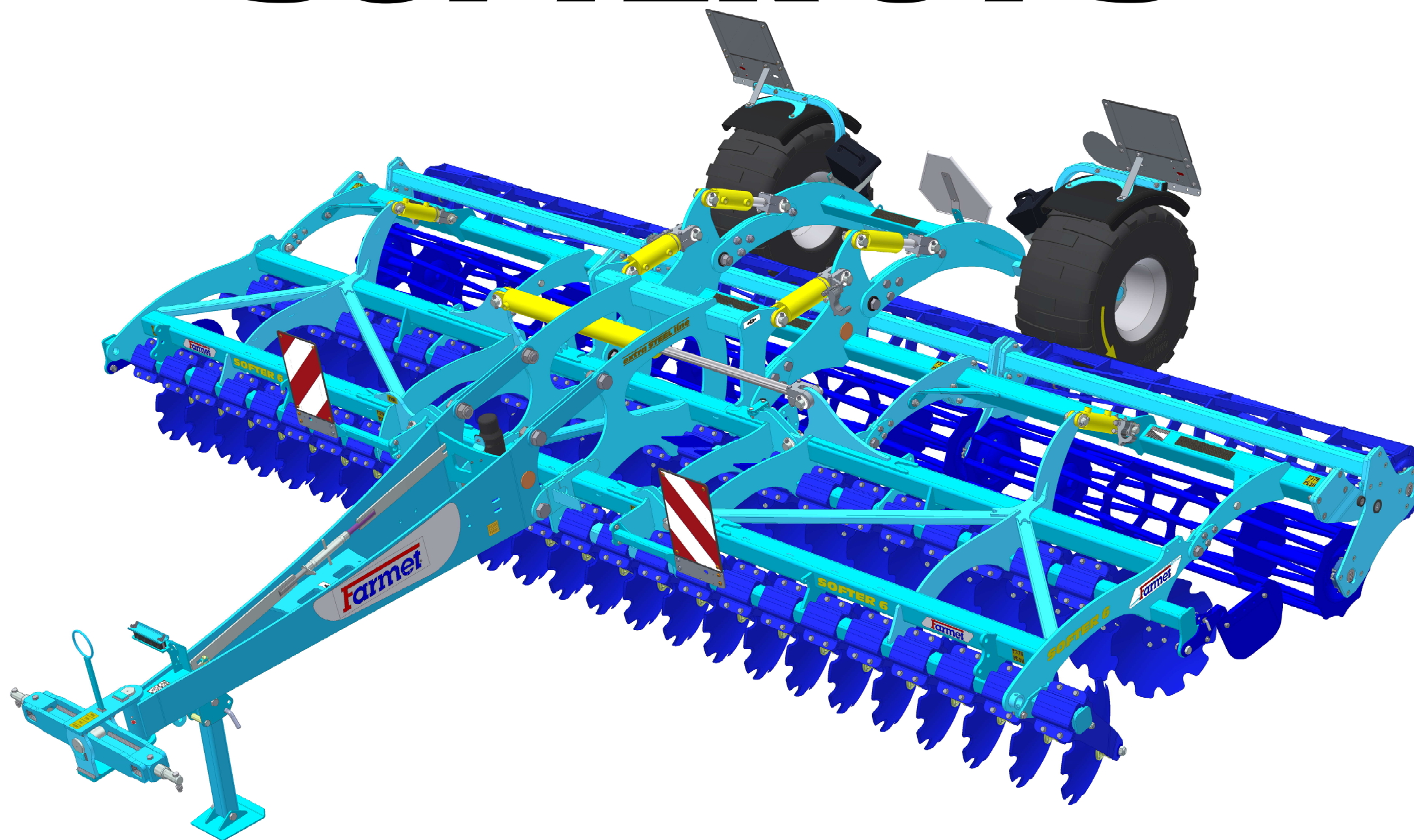


The effective technology

Farmet[®]

ⒸZ KATALOG NÁHRADNÍCH DÍLŮ ⒸB CATALOGUE OF SPARE PARTS Ⓓ ERSATZTEILLISTE
ⒸRU КАТАЛОГ ЗАПАСНЫХ ЧАСТЕЙ ⒸF CATALOGUE DES PIÈCES DE RECHANGE ⒸPL KATALOG CZĘŚCI ZAMIENNYCH

SOFTER 6 PS



ⒸZ Platnost pro vrcholové | výrobní číslo stroje ⒸB Validity for the top | serial number of the machine
Ⓓ Gültigkeit für die Haupt- | Herstellungsnummer der Maschine ⒸRU Действительно для главного | заводского номера машины
ⒸF Validité du numéro de référence | de série de la machine ⒸPL Obowiązuje dla numeru głównego | seryjnego maszyny

9316295 | 2018/0530

Farmet a. s.
Jiřínková 276
552 03 Česká Skalice, CZ

telefon: +420 491 450 111
fax: +420 491 450 136
GSM: +420 774 715 738

IČ: 46504931
DIČ: CZ46504931

web: www.farmet.cz
e-mail: farmet@farmet.cz

ⒸZ NAVIGACE STROJE

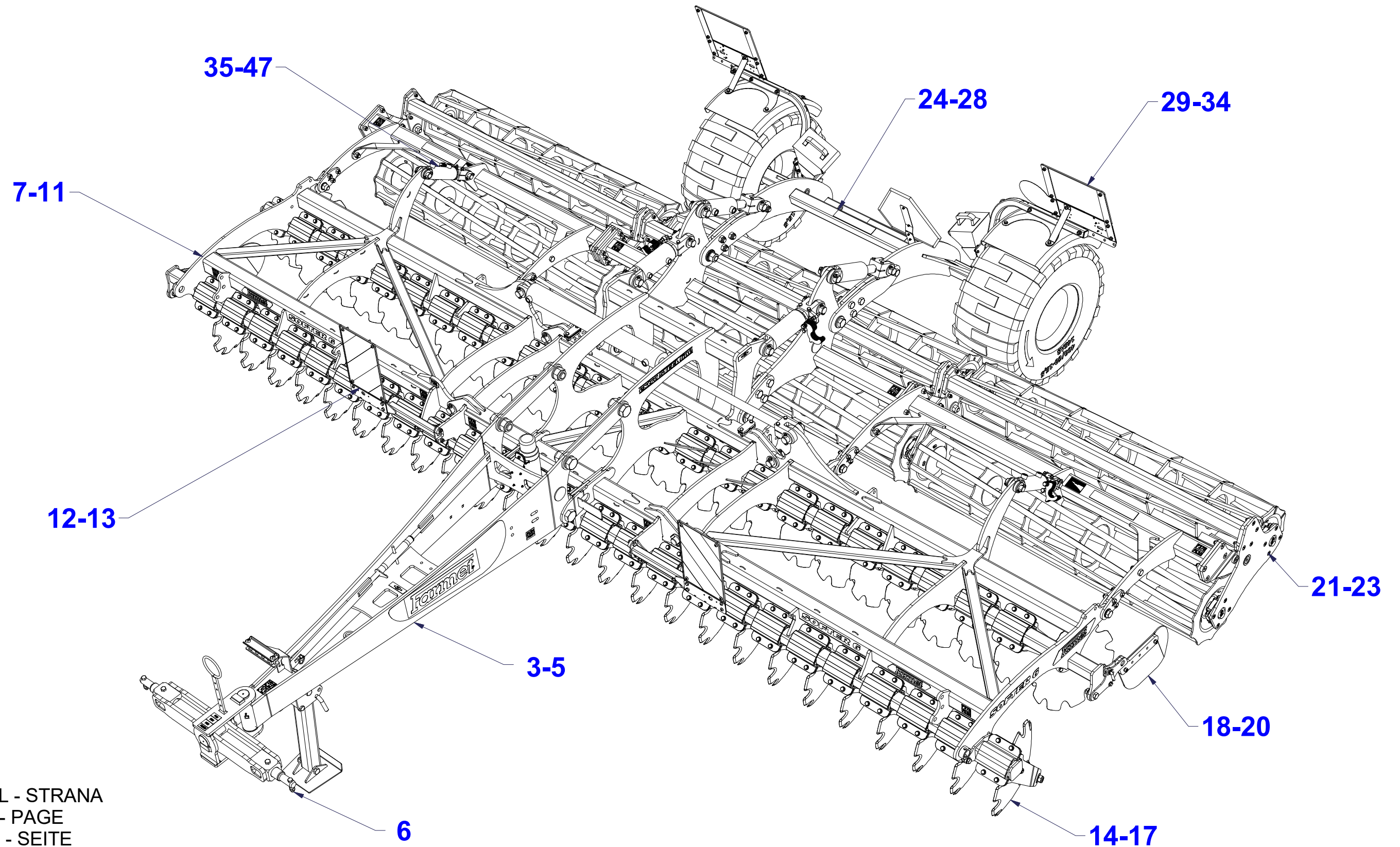
Ⓓ NAVIGATION DER MASCHINE

Ⓕ NAVIGATION DE LA MACHINE

ⒼB NAVIGATION OF THE MACHINE

ⒶU НАВИГАЦИЯ МАШИНЫ

ⒶL NAWIGACJA MASZYN



ⒸZ NÁHRADNÍ DÍL - STRANA

ⒼB SPARE PART - PAGE

Ⓓ ERSATZTEILE - SEITE

ⒶU ЗАПЧАСТЬ - СТРАНИЦА

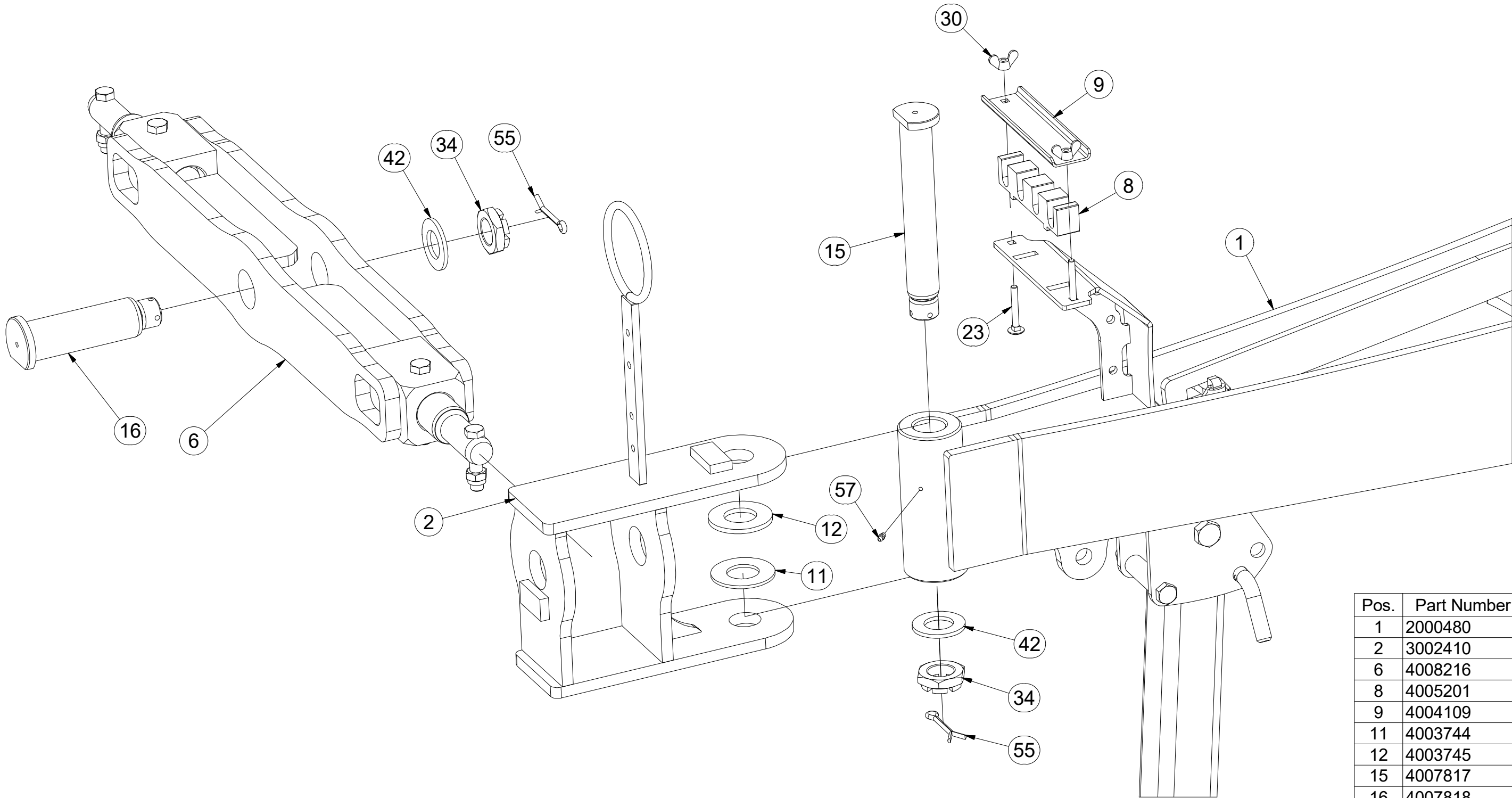
Ⓕ PIÈCE DE RECHANGE - PAGE

ⒶL CZĘŚCI ZAMIENNE - STRONA

CZ OJ T3
 D DEICHSEL T3
 F TIMON T3

3007316

GB TOW BAR T3
 RU ДЫШЛО T3
 PL DYSZEL T3

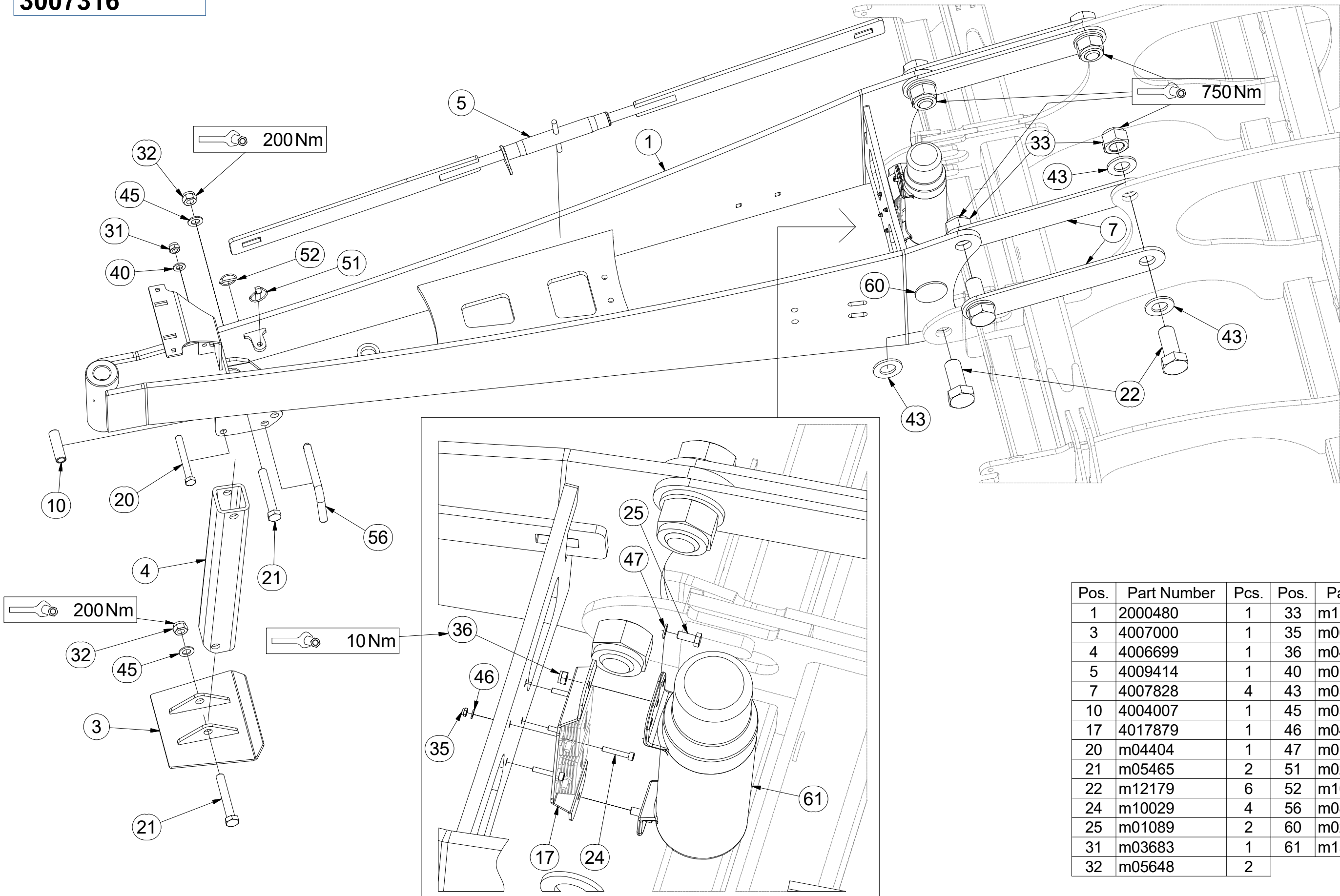


Pos.	Part Number	Pcs.
1	2000480	1
2	3002410	1
6	4008216	1
8	4005201	1
9	4004109	1
11	4003744	1
12	4003745	1
15	4007817	1
16	4007818	1
23	m09247	2
30	m01316	2
34	m02533	2
42	m03866	2
55	m04139	2
57	m01725	1

CZ OJ T3
 D DEICHSEL T3
 F TIMON T3

3007316

GB TOW BAR T3
 RU ДЫШЛО T3
 PL DYSZEL T3

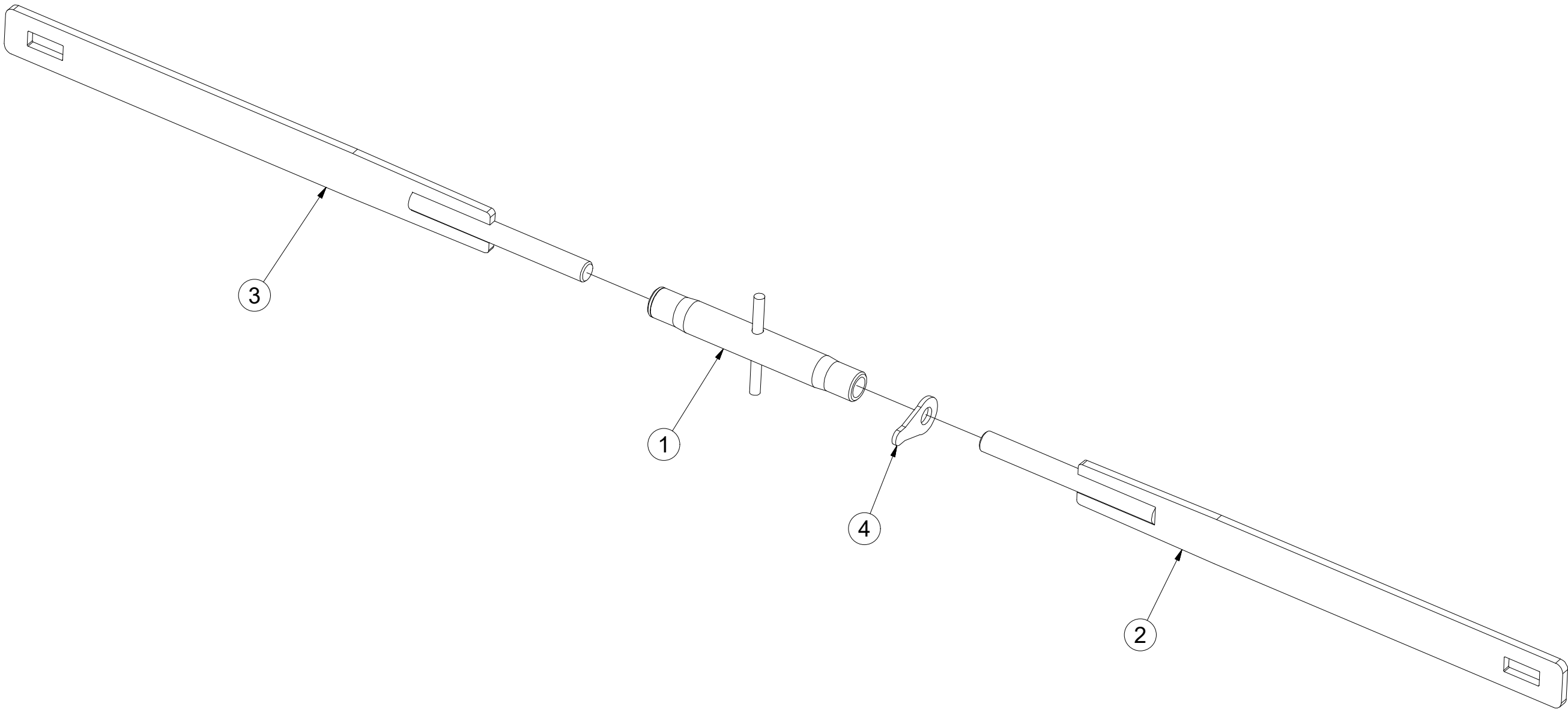


Pos.	Part Number	Pcs.	Pos.	Part Number	Pcs.
1	2000480	1	33	m11337	6
3	4007000	1	35	m06236	4
4	4006699	1	36	m04503	2
5	4009414	1	40	m01219	1
7	4007828	4	43	m03175	10
10	4004007	1	45	m03768	2
17	4017879	1	46	m04164	4
20	m04404	1	47	m01203	2
21	m05465	2	51	m02505	1
22	m12179	6	52	m10454	1
24	m10029	4	56	m08386	1
25	m01089	2	60	m02579	2
31	m03683	1	61	m15900	1
32	m05648	2			

CZ SPOJOVACÍ TÁHLO
 D VERBINDUNGSSTANGE
 F TIGE DE RACCORDEMENT

4009414

GB CONNECTING ROD
 RU СОЕДИНИТЕЛЬНАЯ ТЯГА
 PL KORBOWÓD

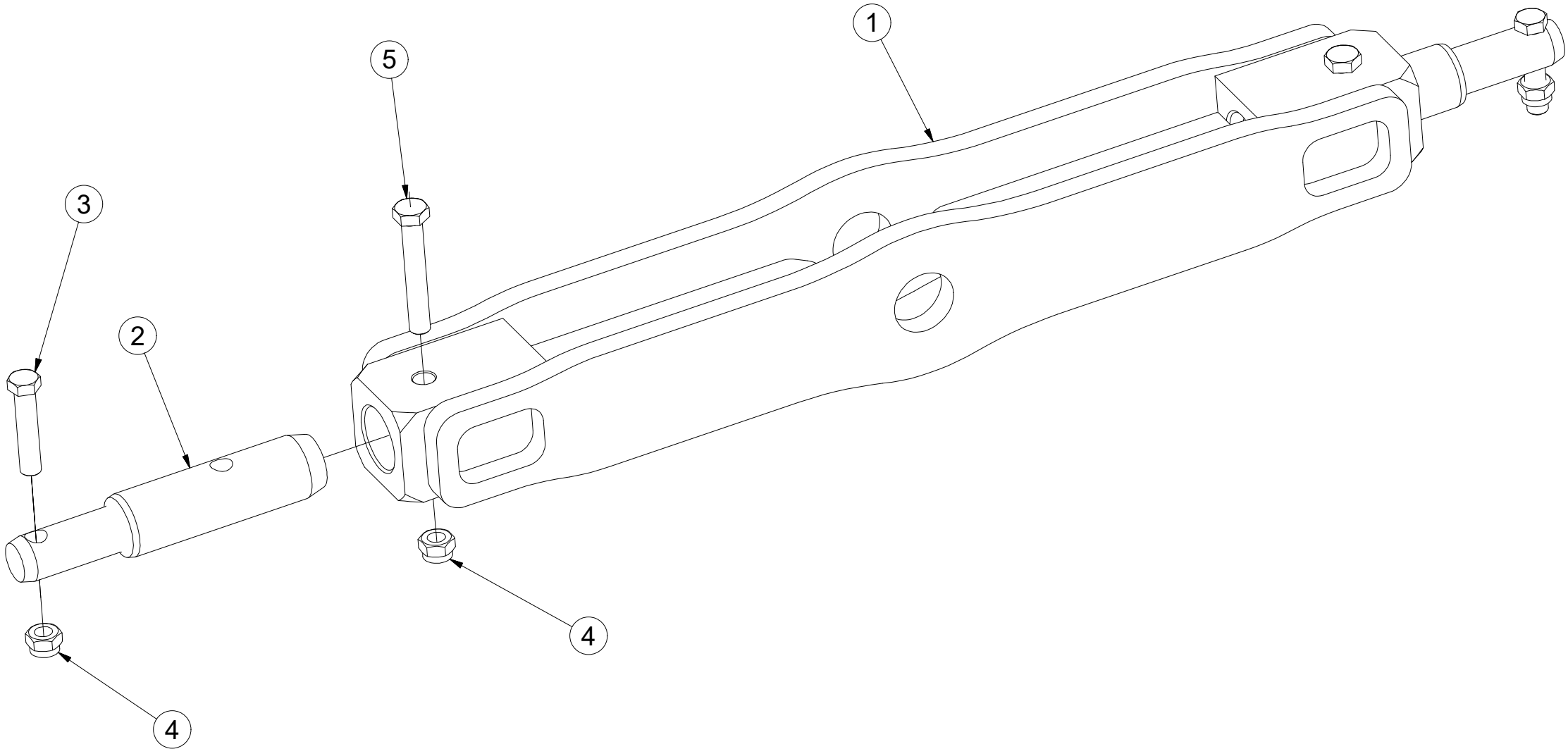


Pos.	Part Number	Pcs.
1	m08880	1
2	4009415	1
3	4009417	1
4	m08881	1

CZ ZÁVĚSNÁ TYČ T3
 D KÖNIGSSTANGE T3
 F TIGE DE SUSPENSION T3

4008216

GB DRAWBAR T3
 RU ПОДВЕШАЯ ШТАНГА T3
 PL PRĘT ZAWIESZANY T3



Pos.	Part Number	Pcs.
1	3004315	1
2	4008217	2
3	m01133	2
4	m03683	4
5	m05304	2

Č ZÁKLAD STROJE

D UNTERBAU DER MASCHINE

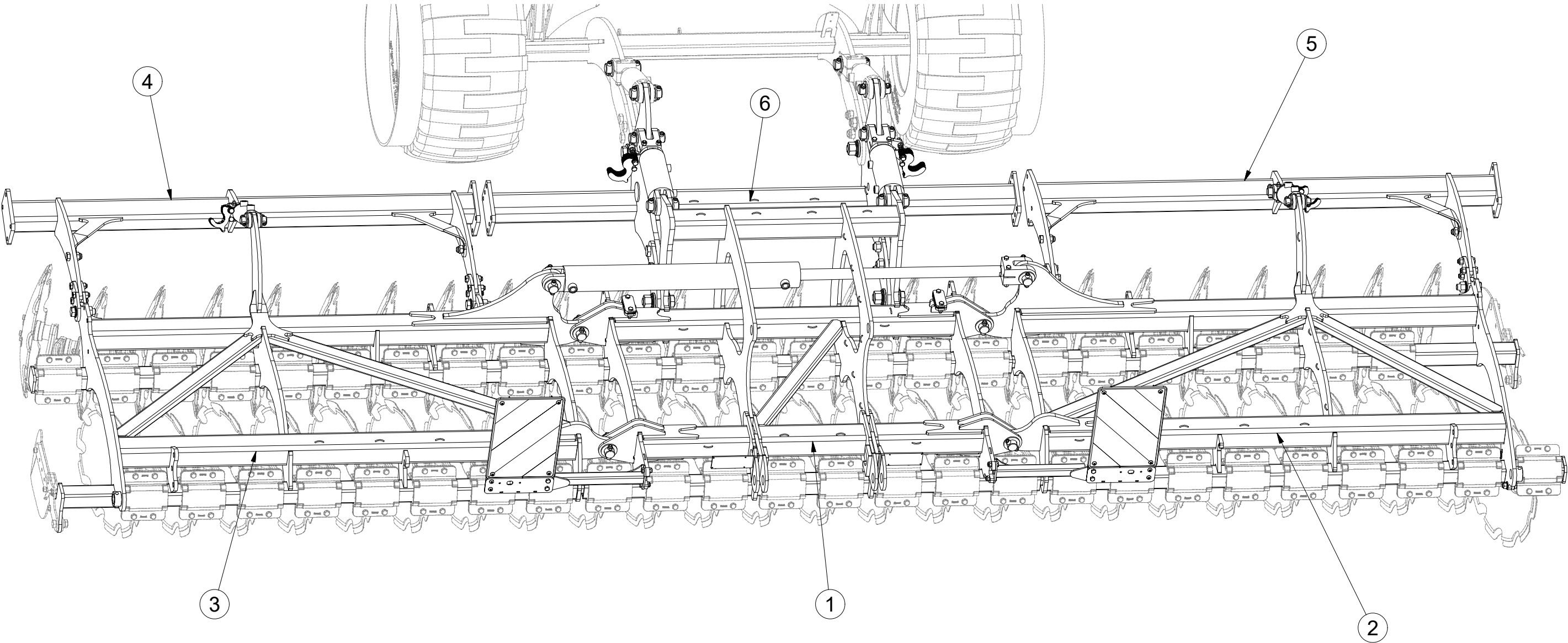
F BÂTI DE LA MACHINE

3009675

GB FOOTING OF THE MACHINE

RU ОСНОВАНИЕ МАШИНЫ

PL PODSTAWA MASZYN



Pos.	Part Number	Pcs.
1	2000990	1
2	2000849	1
3	2000850	1
4	3008699	1
5	3008697	1
6	3008698	1

Č ZÁKLAD STROJE

D UNTERBAU DER MASCHINE

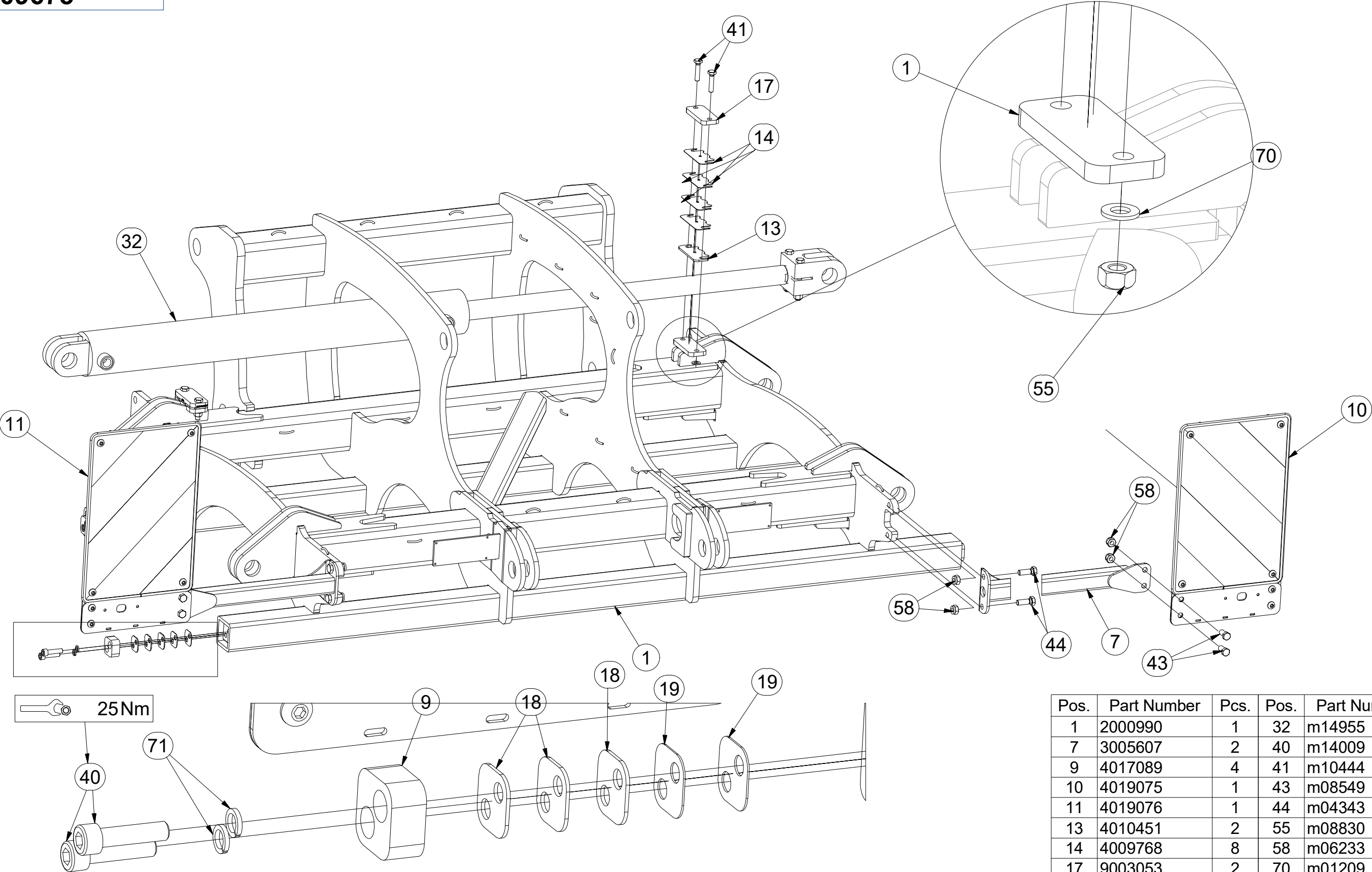
F BÂTI DE LA MACHINE

3009675

GB FOOTING OF THE MACHINE

RU ОСНОВАНИЕ МАШИНЫ

PL PODSTAWA MASZYNY



Pos.	Part Number	Pcs.	Pos.	Part Number	Pcs.
1	2000990	1	32	m14955	1
7	3005607	2	40	m14009	8
9	4017089	4	41	m10444	4
10	4019075	1	43	m08549	4
11	4019076	1	44	m04343	4
13	4010451	2	55	m08830	4
14	4009768	8	58	m06233	8
17	9003053	2	70	m01209	4
18	4017090	12	71	m01208	8
19	4017091	8			

Č ZÁKLAD STROJE

D UNTERBAU DER MASCHINE

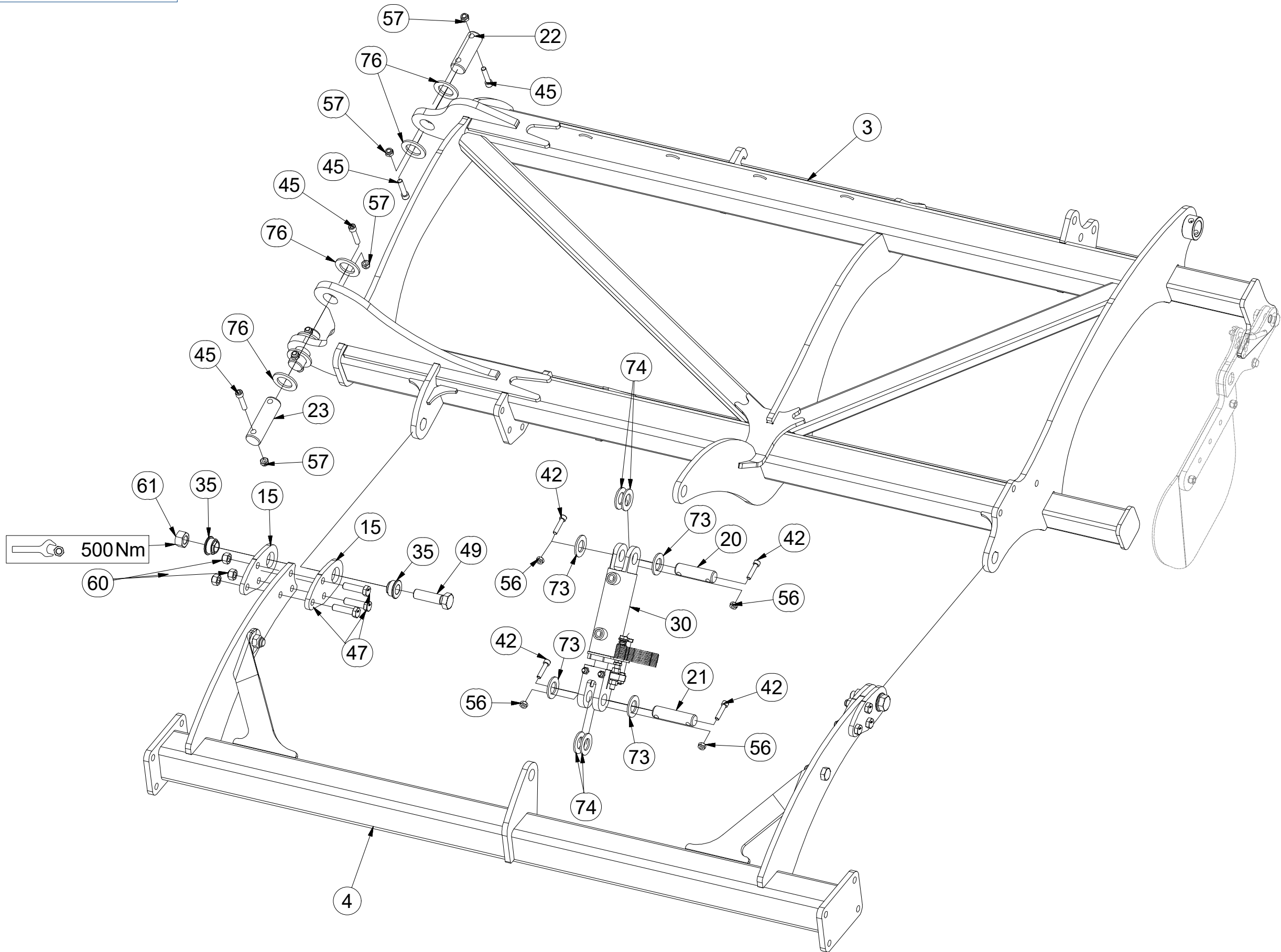
F BÂTI DE LA MACHINE

3009675

GB FOOTING OF THE MACHINE

RU ОСНОВАНИЕ МАШИНЫ

PL PODSTAWA MASZYNY



Pos.	Part Number	Pcs.
3	2000850	1
4	3008699	1
15	4014704	8
20	4007584	2
21	4007639	2
22	4007592	4
23	4007816	5
30	4015781	2
35	m14506	8
42	m14143	8
45	m14008	28
47	m14482	12
49	m08532	4
56	m03775	8
57	m04301	28
60	m12150	12
61	m13009	10
73	m14029	8
74	m02866	8
76	4013139	28

ČZ ZÁKLAD STROJE

D UNTERBAU DER MASCHINE

F BÂTI DE LA MACHINE

3009675

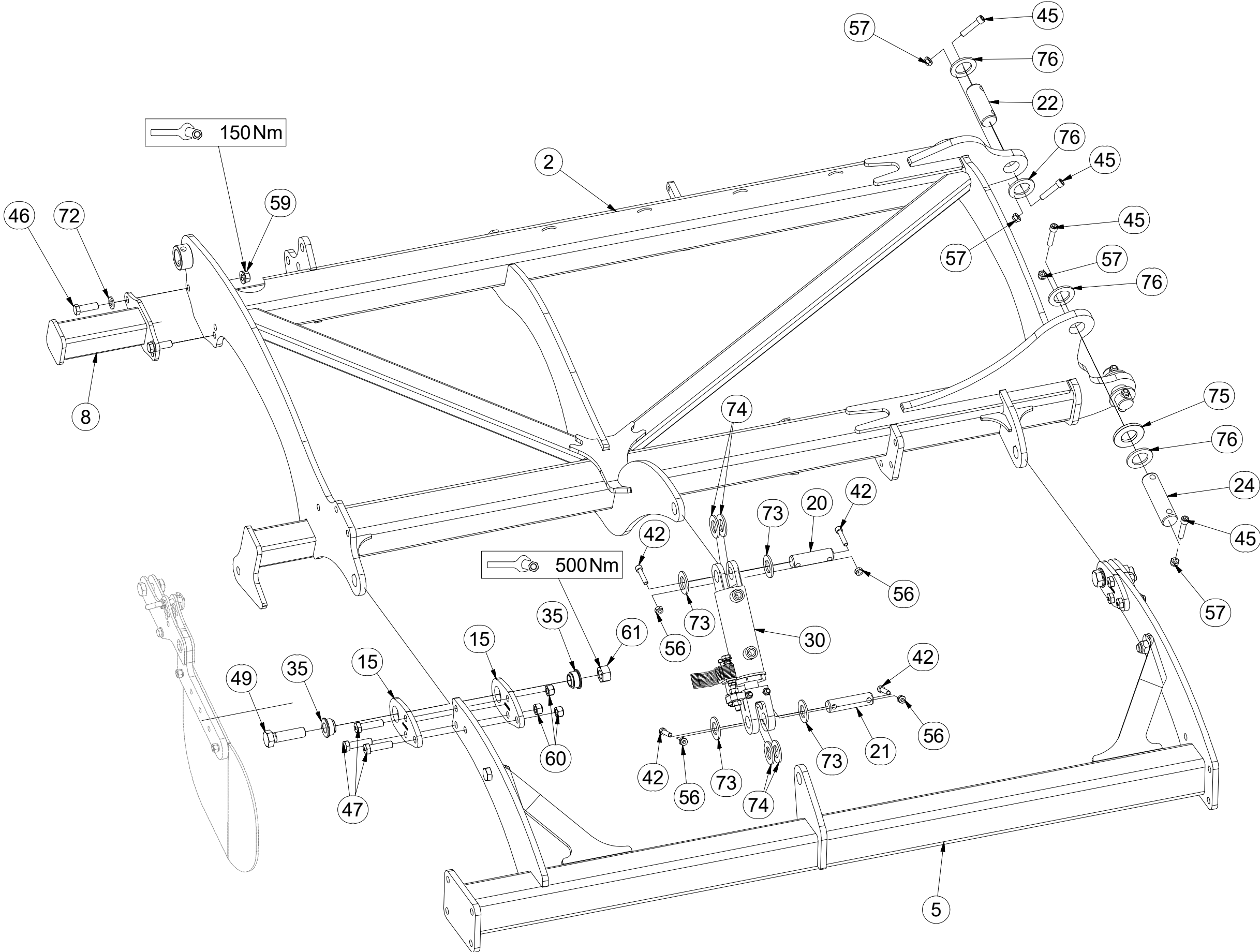
GB FOOTING OF THE MACHINE

RU ОСНОВАНИЕ МАШИНЫ

PL PODSTAWA MASZYNY



Pos.	Part Number	Pcs.
2	2000849	1
5	3008697	1
8	3007071	1
15	4014704	8
20	4007584	2
21	4007639	2
22	4007592	4
24	4012990	5
30	4015781	2
35	m14506	8
42	m14143	8
45	m14008	28
46	m04355	2
47	m14482	12
49	m08532	4
56	m03775	8
57	m04301	28
59	m15730	2
60	m12150	12
61	m13009	10
72	m01219	2
73	m14029	8
74	m02866	8
75	m03636	12
76	4013139	28



Č ZÁKLAD STROJE

D UNTERBAU DER MASCHINE

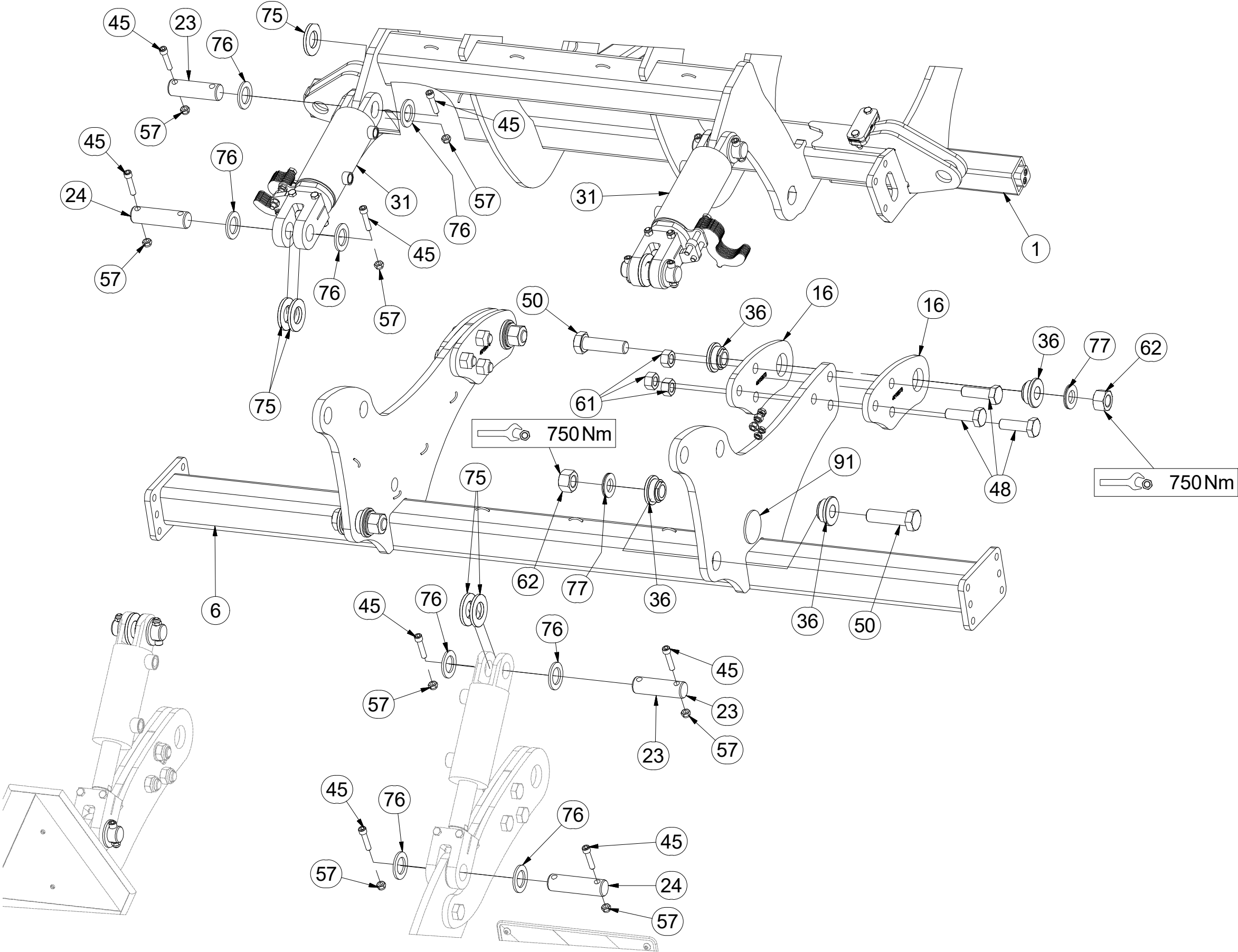
F BÂTI DE LA MACHINE

3009675

GB FOOTING OF THE MACHINE

RU ОСНОВАНИЕ МАШИНЫ

PL PODSTAWA MASZYNY



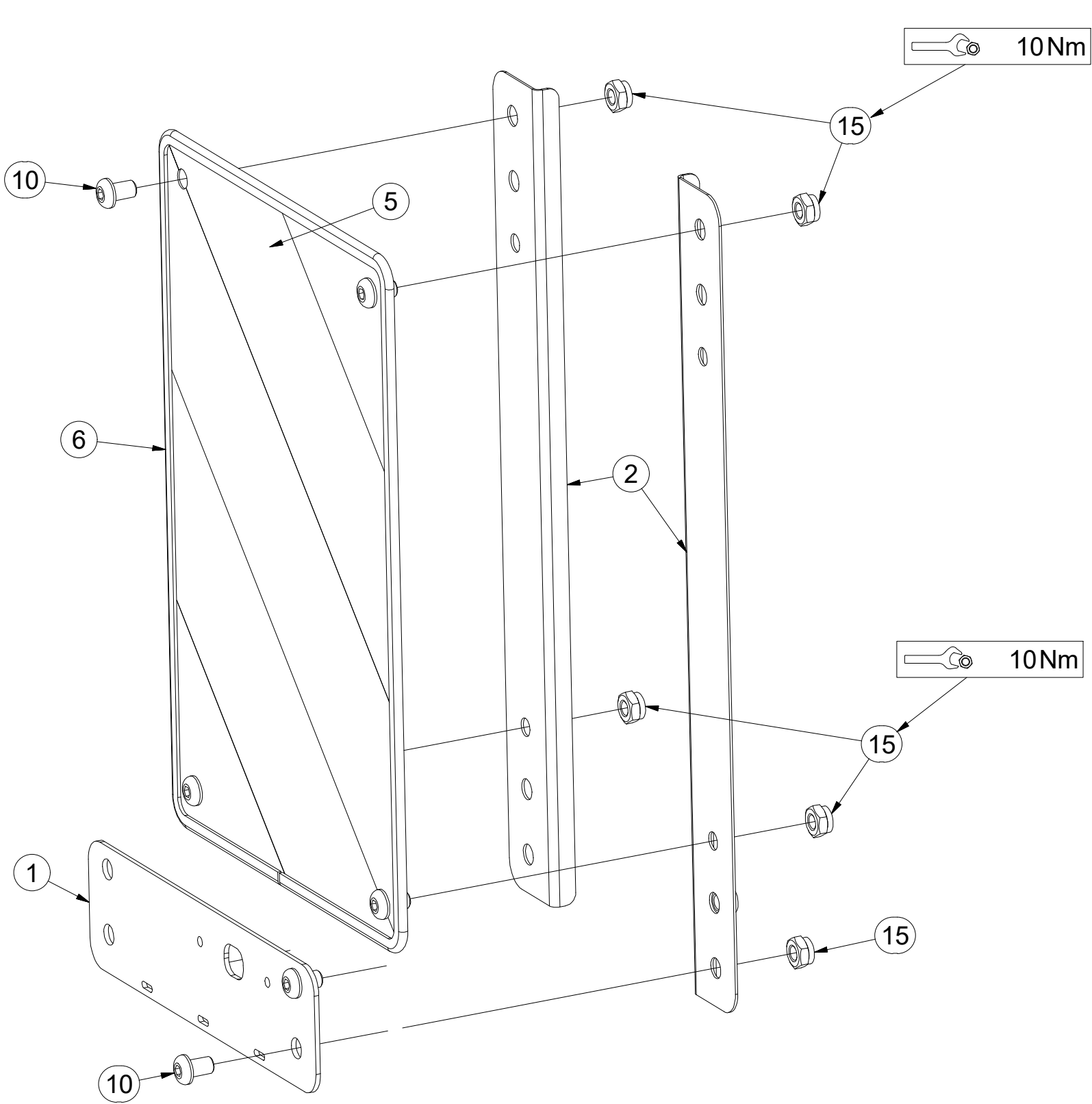
Pos.	Part Number	Pcs.
1	2000990	1
6	3008698	1
16	4015673	4
23	4007816	5
24	4012990	5
31	4015782	2
36	m14505	8
45	m14008	28
48	m03401	6
50	m14497	4
57	m04301	28
61	m13009	10
62	m14498	4
75	m03636	12
76	4013139	28
77	m13906	4
91	m02579	2

CZ TERČ PŘEDNÍ LEVÝ
 D SCHILD, VORDERES, LINKES
 F CIBLE AVANT GAUCHE

4019075

Pos.	Part Number	Pcs.
1	4019247	1
2	4019245	2
5	m16274	1
6	m16628	1
10	m16687	6
15	m03775	6

GB LEFT FRONT DISC
 RU ЩИТОК ПЕРЕДНИЙ ЛЕВЫЙ
 PL TARCZA PRZEDNIA LEWA

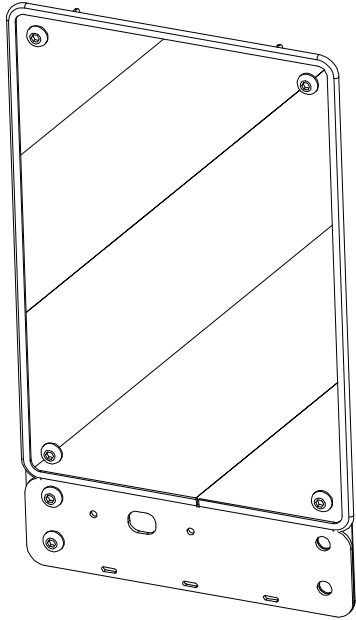
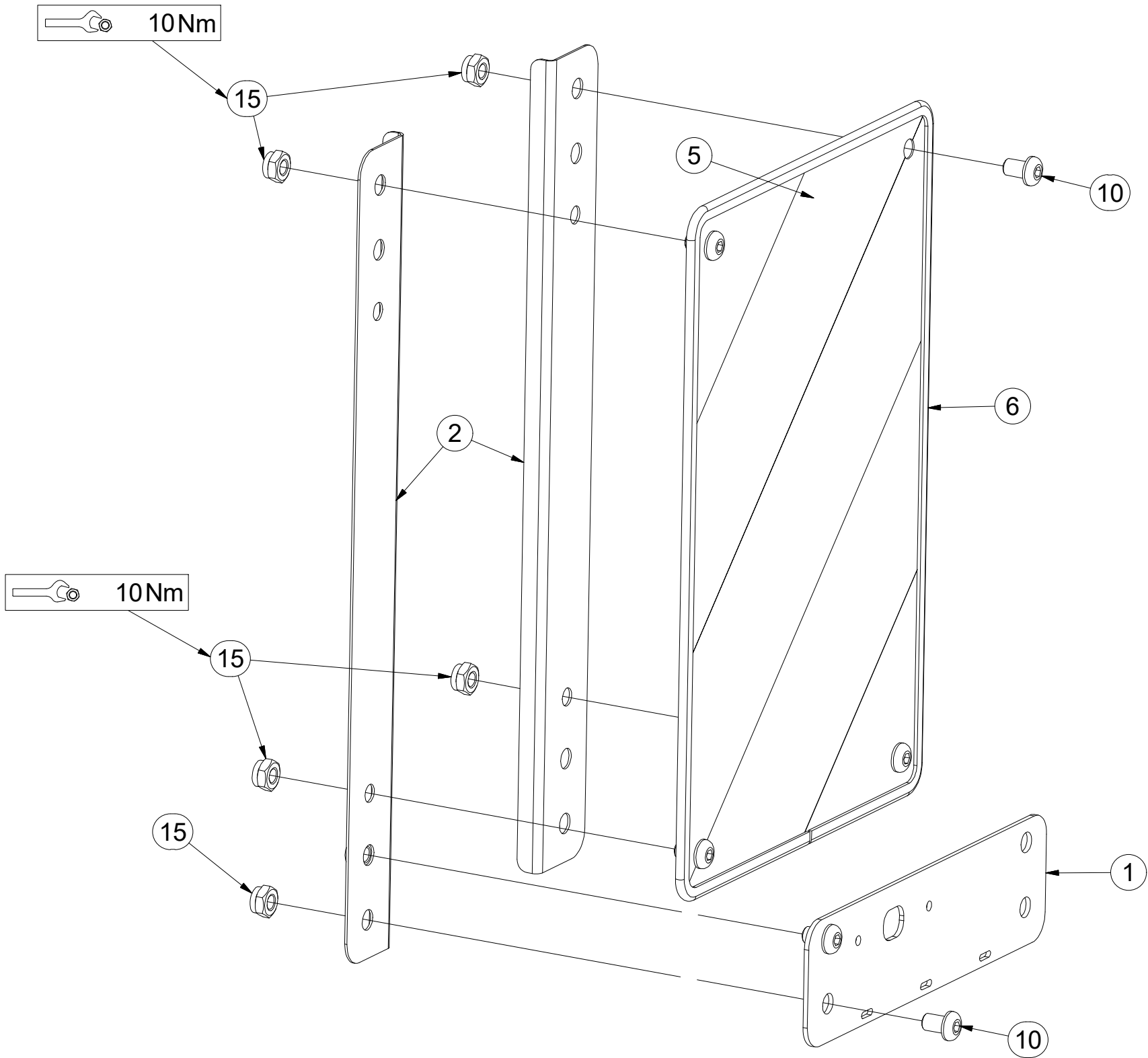


CZ TERČ PŘEDNÍ PRAVÝ
 D SCHILD, VORDERES, RECHTES
 F CIBLE AVANT DROITE

4019076

Pos.	Part Number	Pcs.
1	4019247	1
2	4019245	2
5	m16273	1
6	m16628	1
10	m16687	6
15	m03775	6

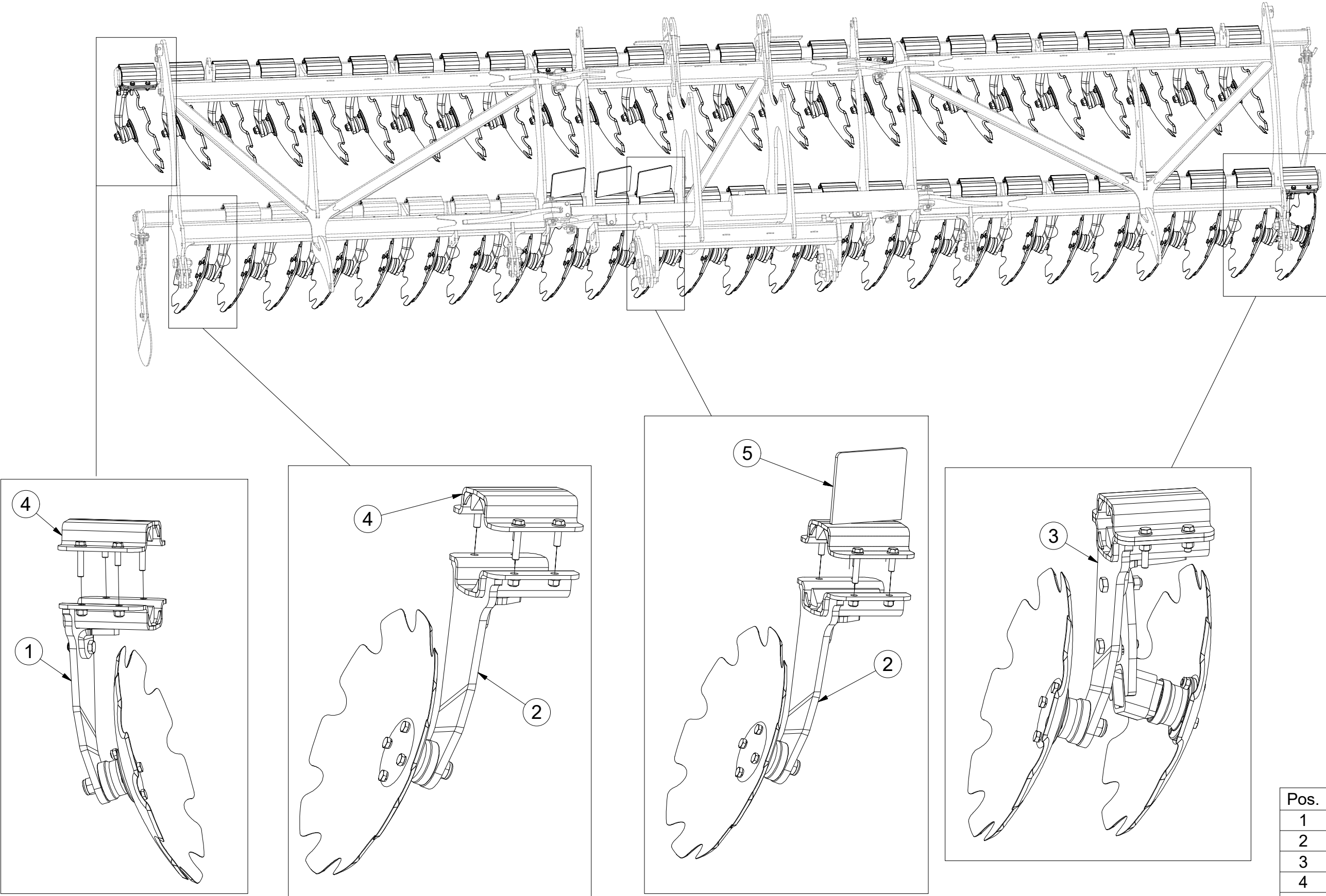
GB RIGHT FRONT DISC
 RU ЩИТОК ПЕРЕДНИЙ ПРАВЫЙ
 PL TARCZA PRZEDNIA PRAWA



CZ SADA DISKŮ
 D SCHEIBENSATZ
 F KIT DE DISQUES

3008043

GB DISC SET
 RU КОМПЛЕКТ ДИСКОВ
 PL ZESTAW TALERZY



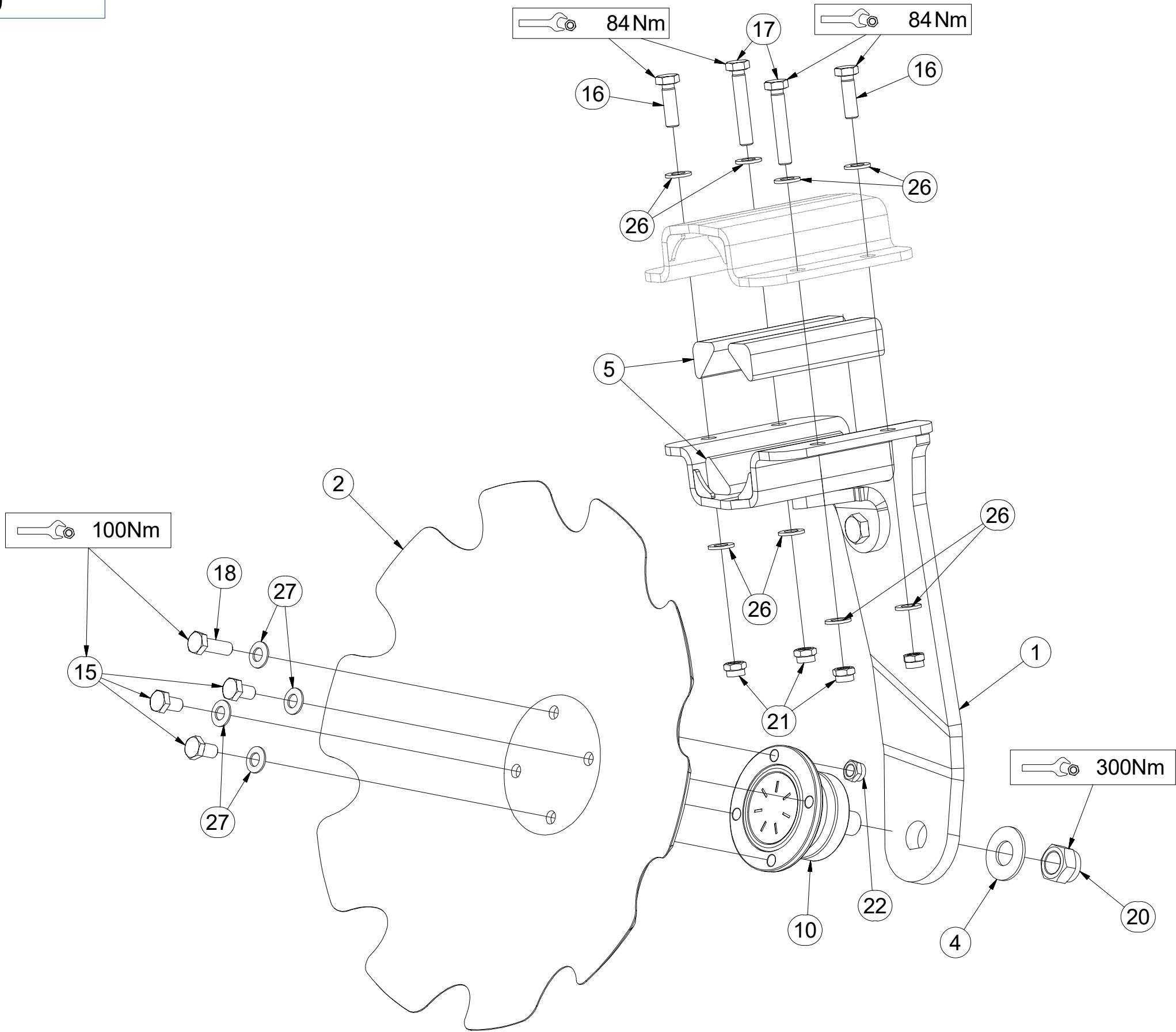
Pos.	Part Number	Pcs.
1	3008380	25
2	3008381	23
3	3008378	1
4	9004269	45
5	4016392	3

CZ PŘEDNÍ DISK
 D SCHEIBE, VORDERE
 F DISQUE AVANT

GB FRONT DISC
 RU ДИСК ПЕРЕДНИЙ
 PL TALERZ PRZEDNI



3008380

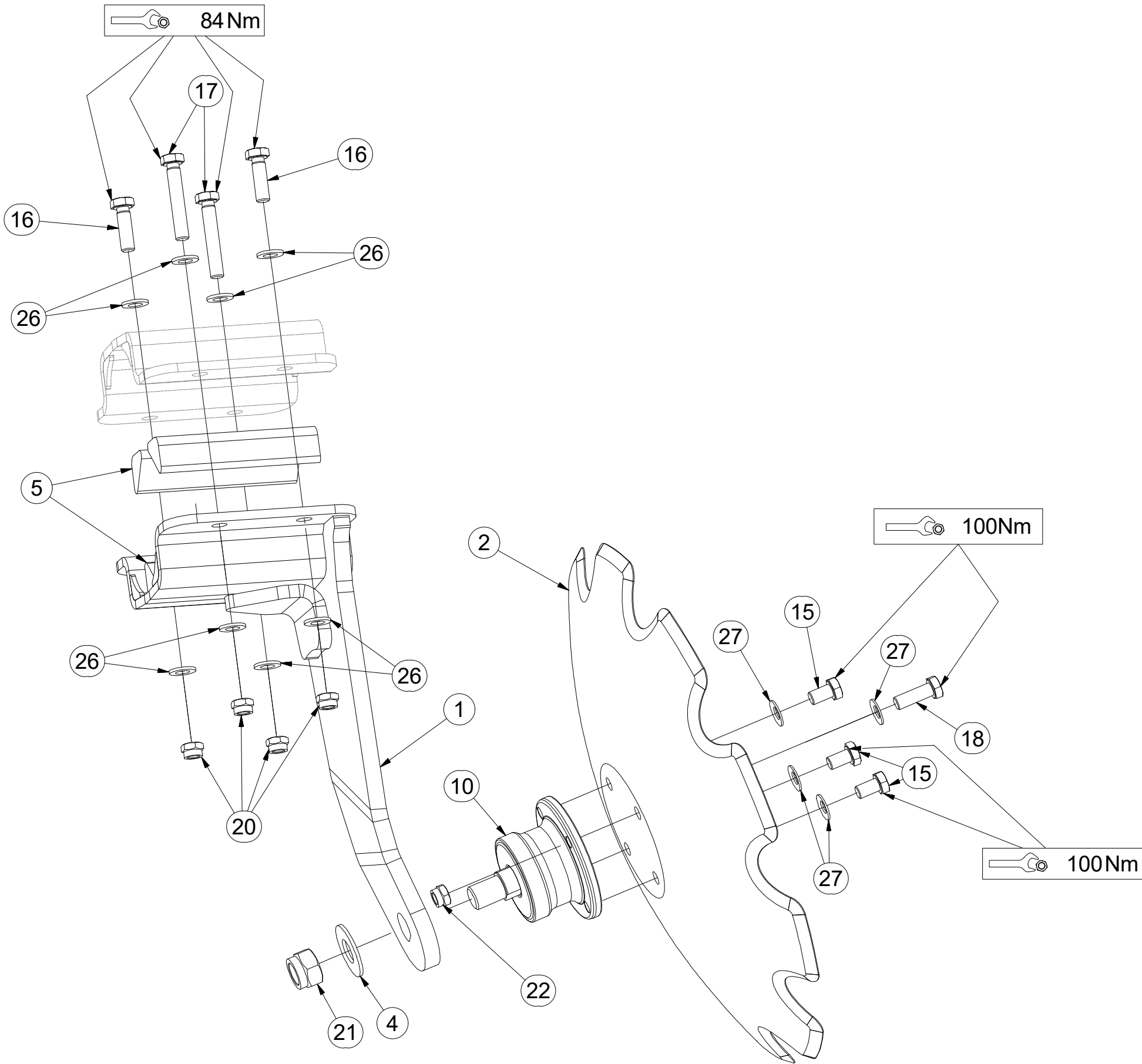


Pos.	Part Number	Pcs.
1	3008386	1
2	3007653	1
4	4007853	1
5	m16878	4
10	m11308	1
15	m11309	3
16	m17657	2
17	m17653	2
18	m11559	1
20	m11313	1
21	m12134	4
22	m11560	1
26	m17741	8
27	m17545	4

CZ ZADNÍ DISK
 D SCHEIBE, HINTERE
 F DISQUE ARRIÈRE

3008381

GB REAR DISC
 RU ДИСК ЗАДНИЙ
 PL TALERZ TYLNY

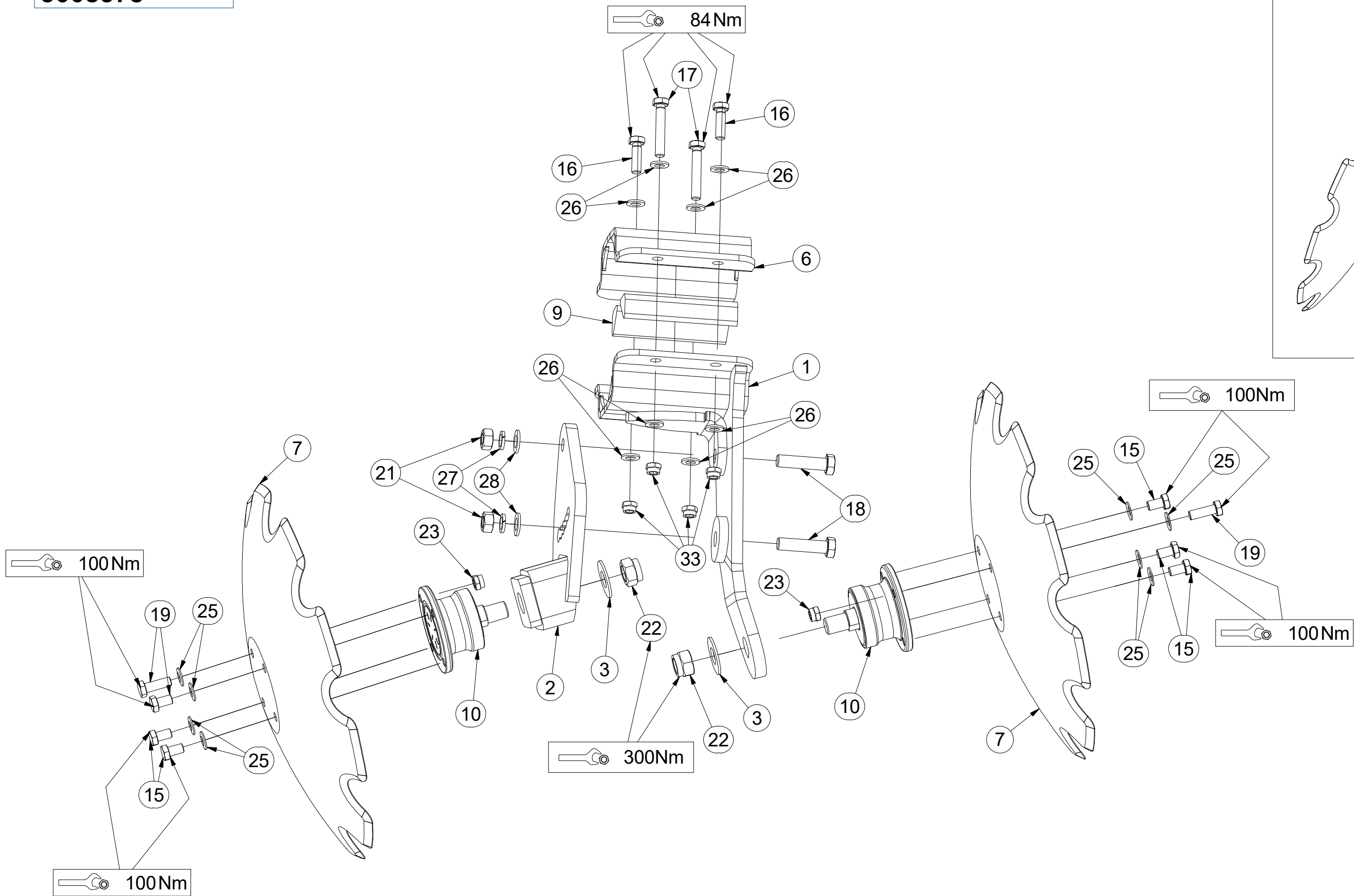


Pos.	Part Number	Pcs.
1	3008387	1
2	3007653	1
4	4007853	1
5	m16878	4
10	m11308	1
15	m11309	3
16	m17657	2
17	m17653	2
18	m11559	1
20	m12134	4
21	m11313	1
22	m11560	1
26	m17741	8
27	m17545	4

CZ ZADNÍ DVOUDISK
 D DUPLEXSCHEIBE, HINTERE
 F ARRIÈRE DISQUE DOUBLE

3008378

GB REAR TWIN DISC
 RU ДВОЙНОЙ ДИСК ЗАДНИЙ
 PL TALERZ PODWÓJNY TYLNY

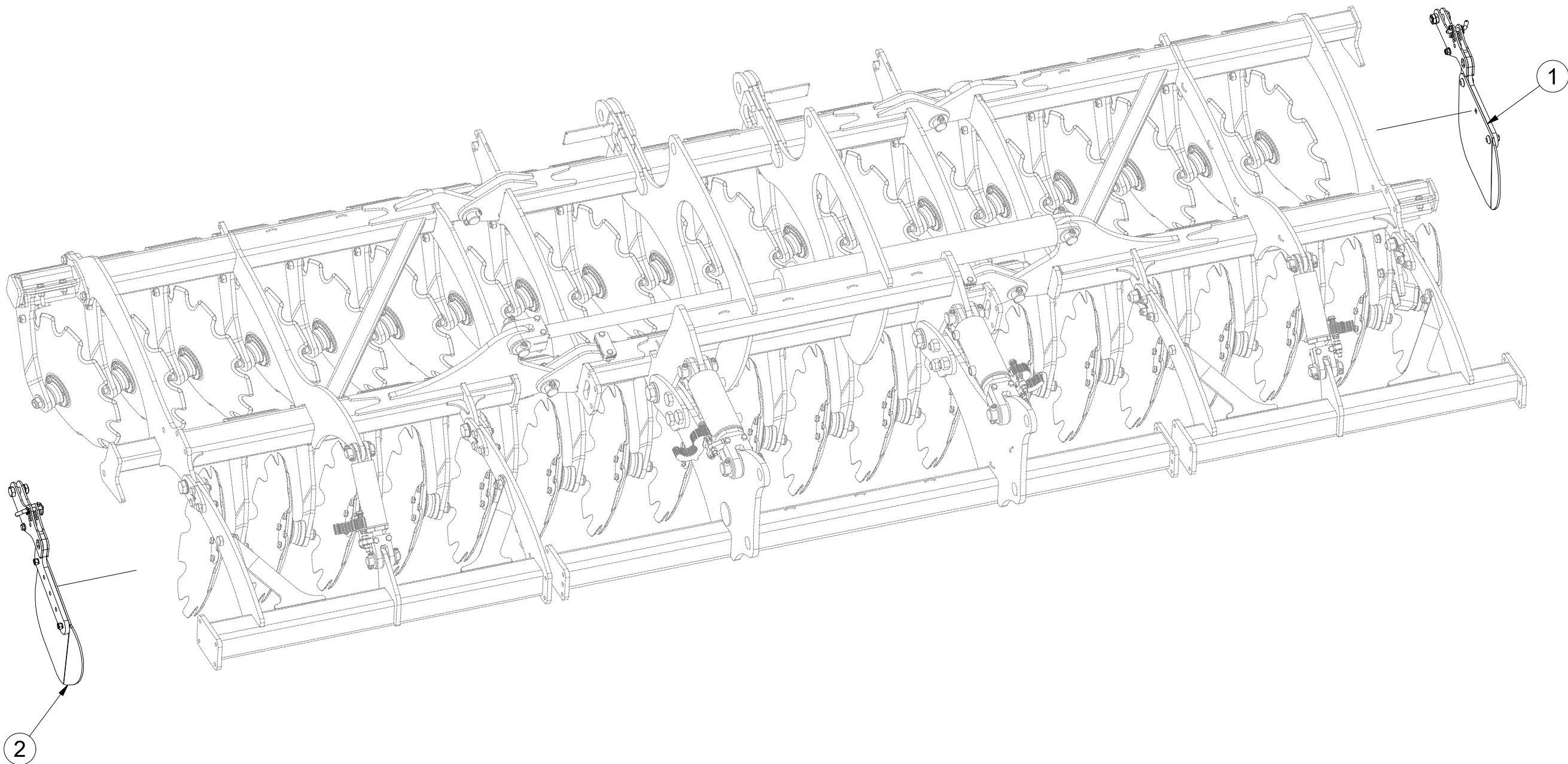


Pos.	Part Number	Pcs.
1	3008388	1
2	3004210	1
3	4007853	2
6	9004269	1
7	3007653	2
9	m16878	4
10	m11308	2
15	m11309	6
16	m17657	2
17	m17653	2
18	m06587	2
19	m11559	2
21	m01306	2
22	m11313	2
23	m11560	2
25	m17545	8
26	m17741	8
27	m02157	2
28	m01219	2
33	m12134	4

CZ SADA DEFLEKTORŮ
 D DEFLEKTORSATZ
 F KIT DE DÉFLECTEURS

3009573

GB SET OF DEFLECTORS
 RU КОМПЛЕКТ ДЕФЛЕКТОРОВ
 PL ZESTAW DEFLEKTORÓW

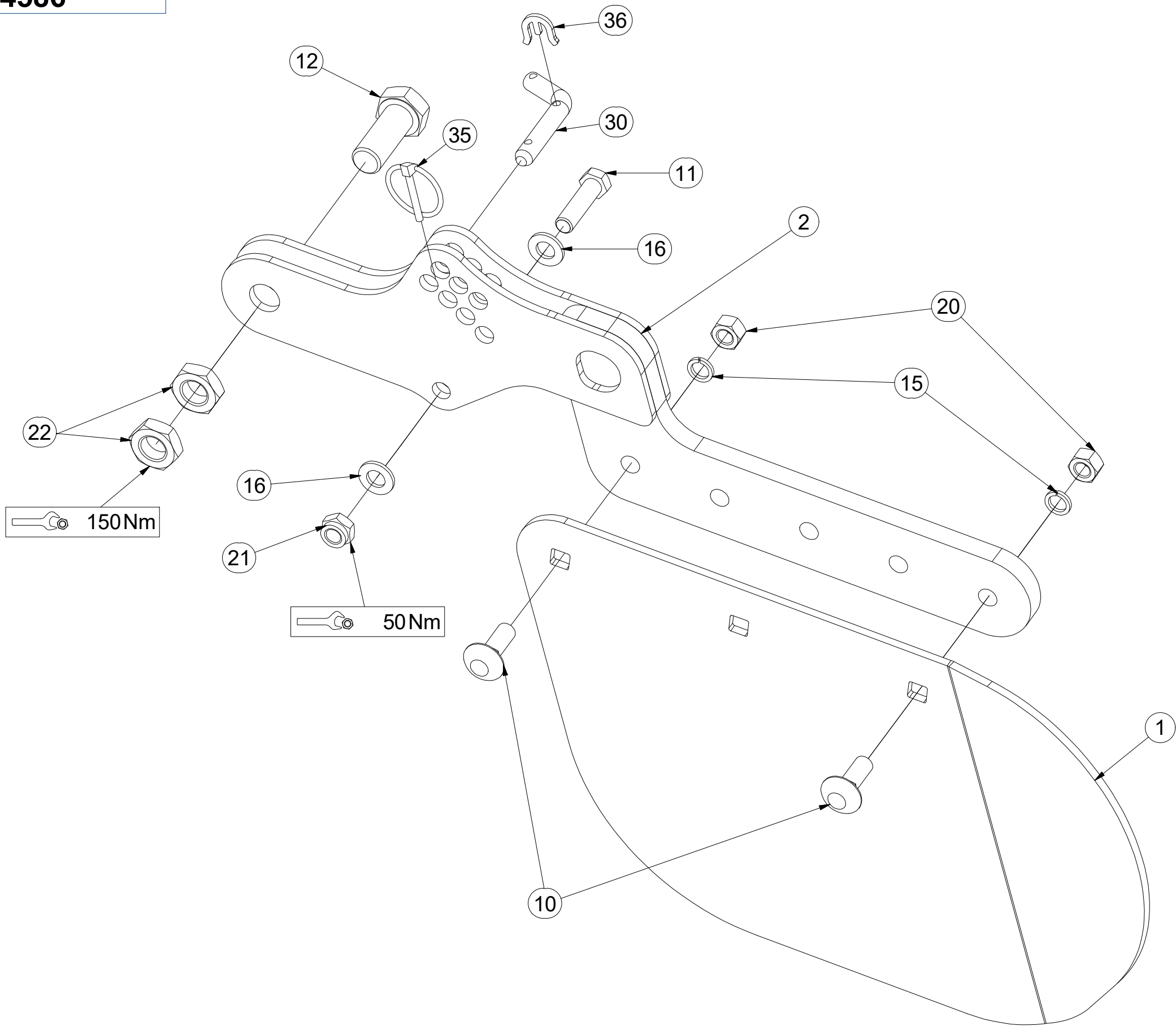


Pos.	Part Number	Pcs.
1	3004586	1
2	3009574	1

CZ PŘEDNÍ DEFLEKTOR
 D DEFLEKTOR, VORDERE
 F DÉFLECTEUR AVANT

3004586

GB FRONT DEFLECTOR
 RU ПЕРЕДНИЙ ДЕФЛЕКТОР
 PL DEFLOKTOR PRZEDNI

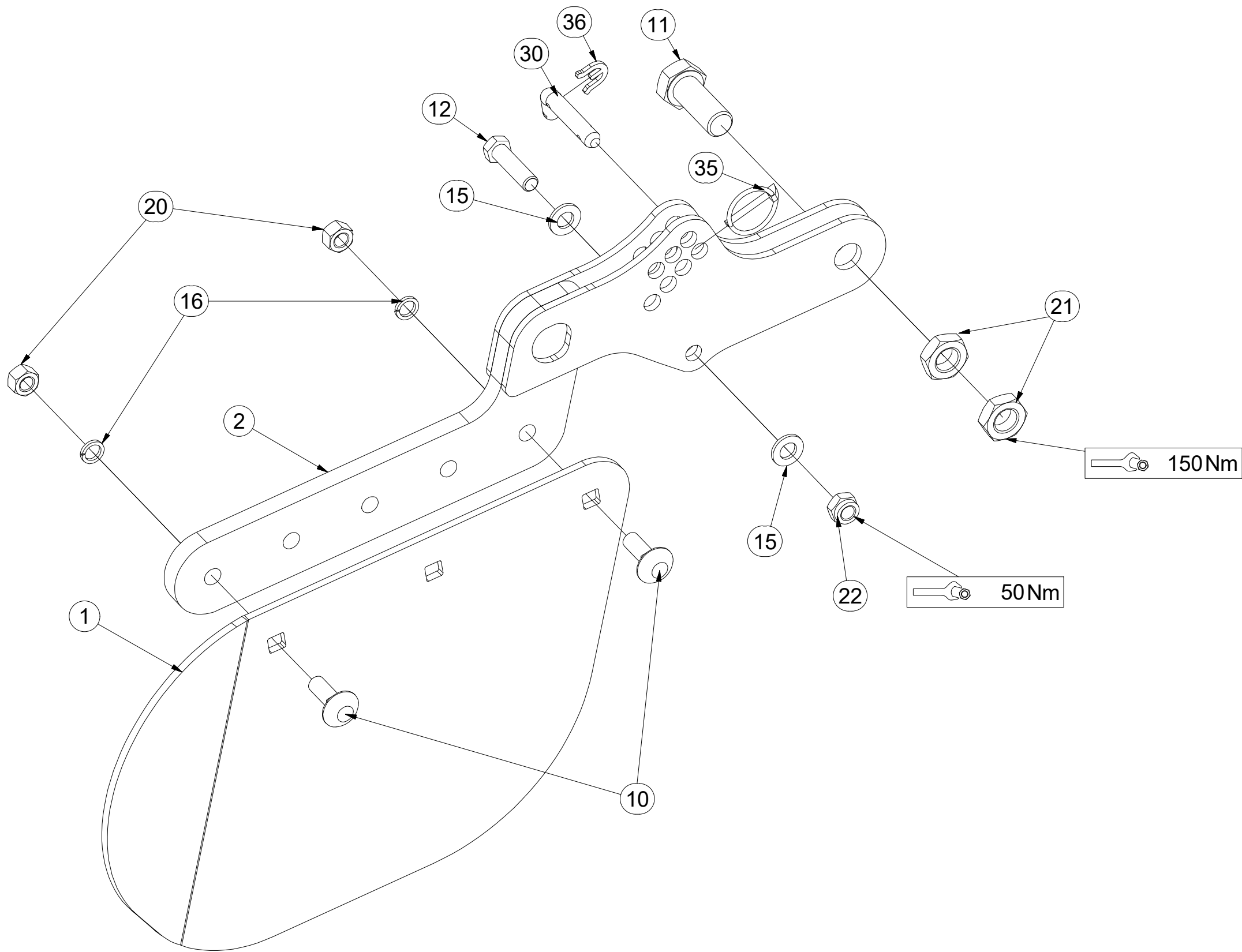


Pos	Part Number	Pcs.
1	4008155	1
2	4008743	1
10	m10618	2
11	m06077	1
12	m08378	1
15	m03988	2
16	m01214	2
20	m10439	2
21	m04301	1
22	m04284	2
30	m09141	1
35	m10454	1
36	4016279	1

CZ ZADNÍ DEFLEKTOR
 D DEFLEKTOR, HINTERE
 F DÉFLECTEUR ARRIÈRE

3009574

GB REAR DEFLECTOR
 RU ЗАДНИЙ ДЕФЛЕКТОР
 PL DEFLEKTOR TYLNY

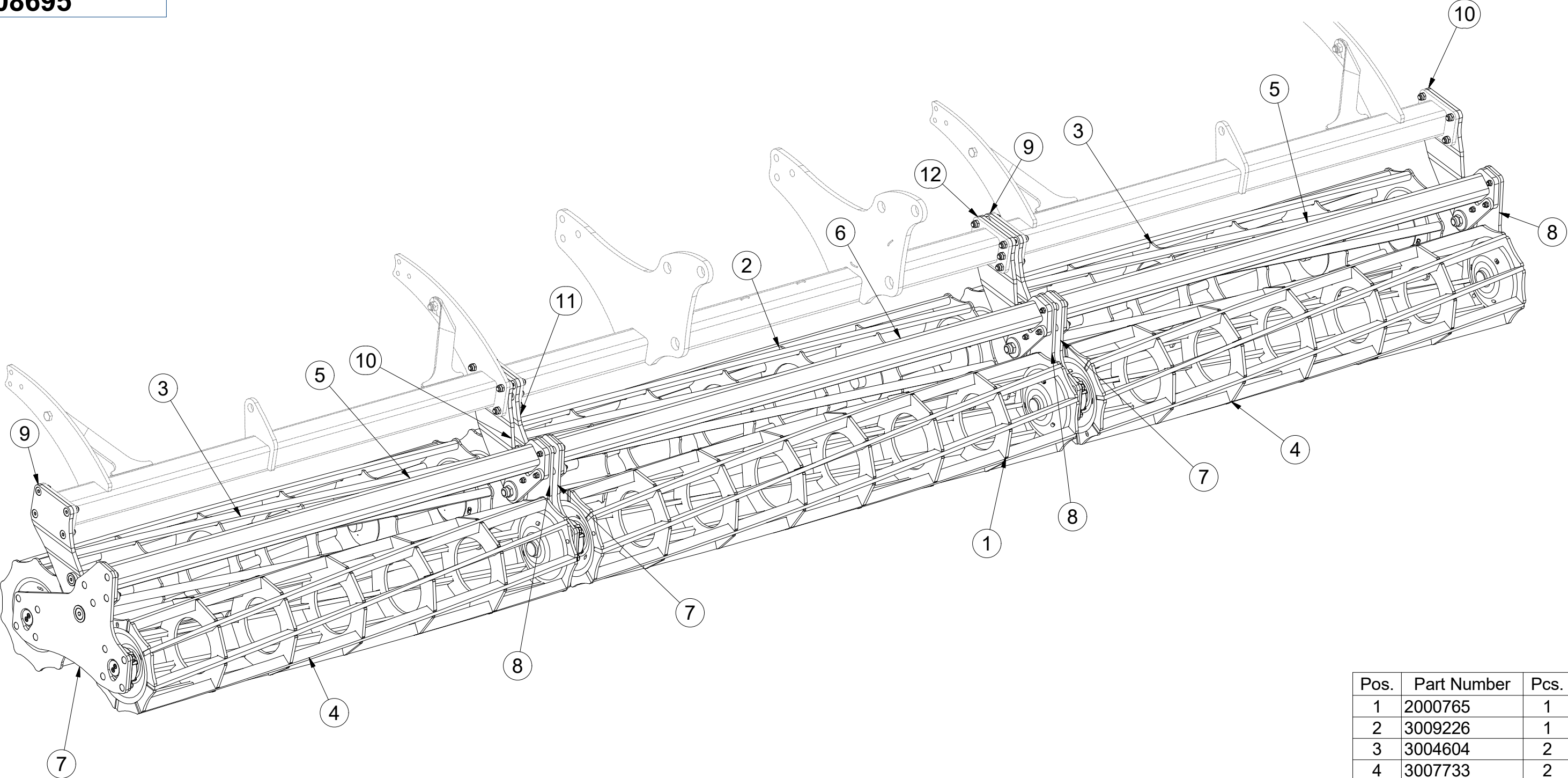


Pos	Part Number	Pcs.
1	4008981	1
2	4008743	1
10	m10618	2
11	m08378	1
12	m06077	1
15	m01214	2
16	m03988	2
20	m10439	2
21	m04284	2
22	m04301	1
30	m09141	1
35	m10454	1
36	4016279	1

CZ SADA ZADNÍCH VÁLCŮ
 D SATZ HINTERE WALZEN
 F KIT DE ROULEAUX ARRIÈRE

3008695

GB SET OF REAR ROLLERS
 RU КОМПЛЕКТ ЗАДНИХ КАТКОВ
 PL ZESTAW TYLNYCH WAŁÓW

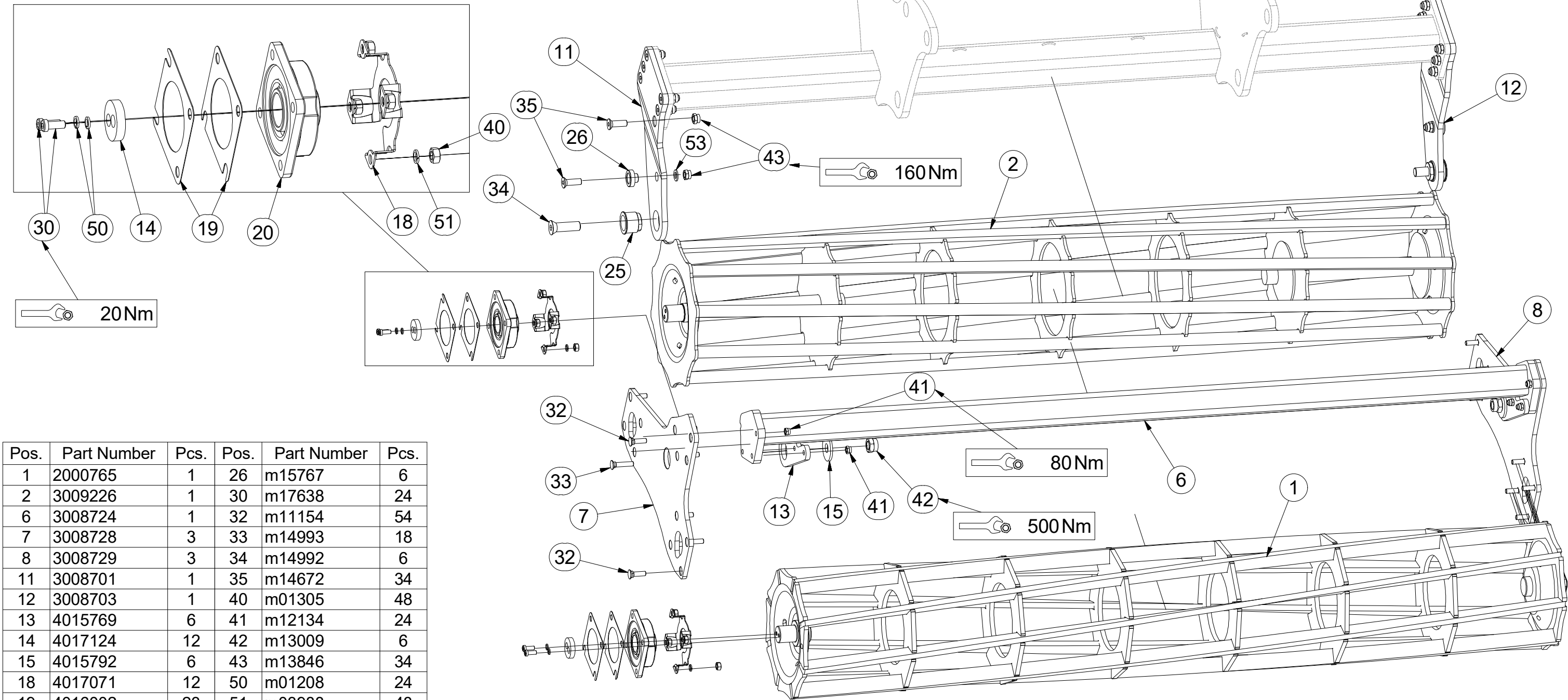
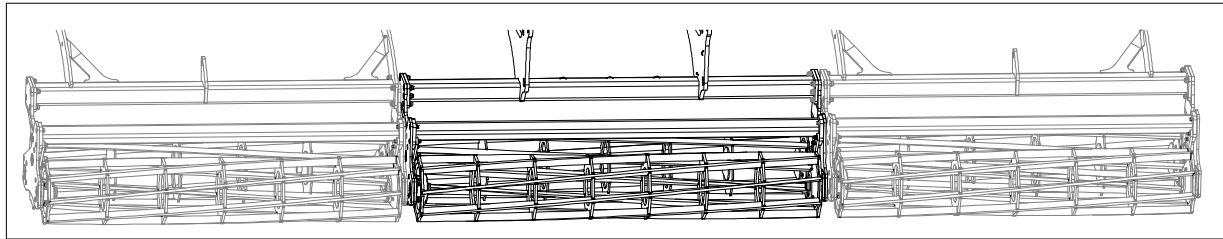


Pos.	Part Number	Pcs.
1	2000765	1
2	3009226	1
3	3004604	2
4	3007733	2
5	3008709	2
6	3008724	1
7	3008728	3
8	3008729	3
9	3008700	2
10	3008702	2
11	3008701	1
12	3008703	1

CZ SADA ZADNÍCH VÁLČŮ
 D SATZ HINTERE WALZEN
 F KIT DE ROULEAUX ARRIÈRE

3008695

GB SET OF REAR ROLLERS
 RU КОМПЛЕКТ ЗАДНИХ КАТКОВ
 PL ZESTAW TYLNYCH WAŁÓW

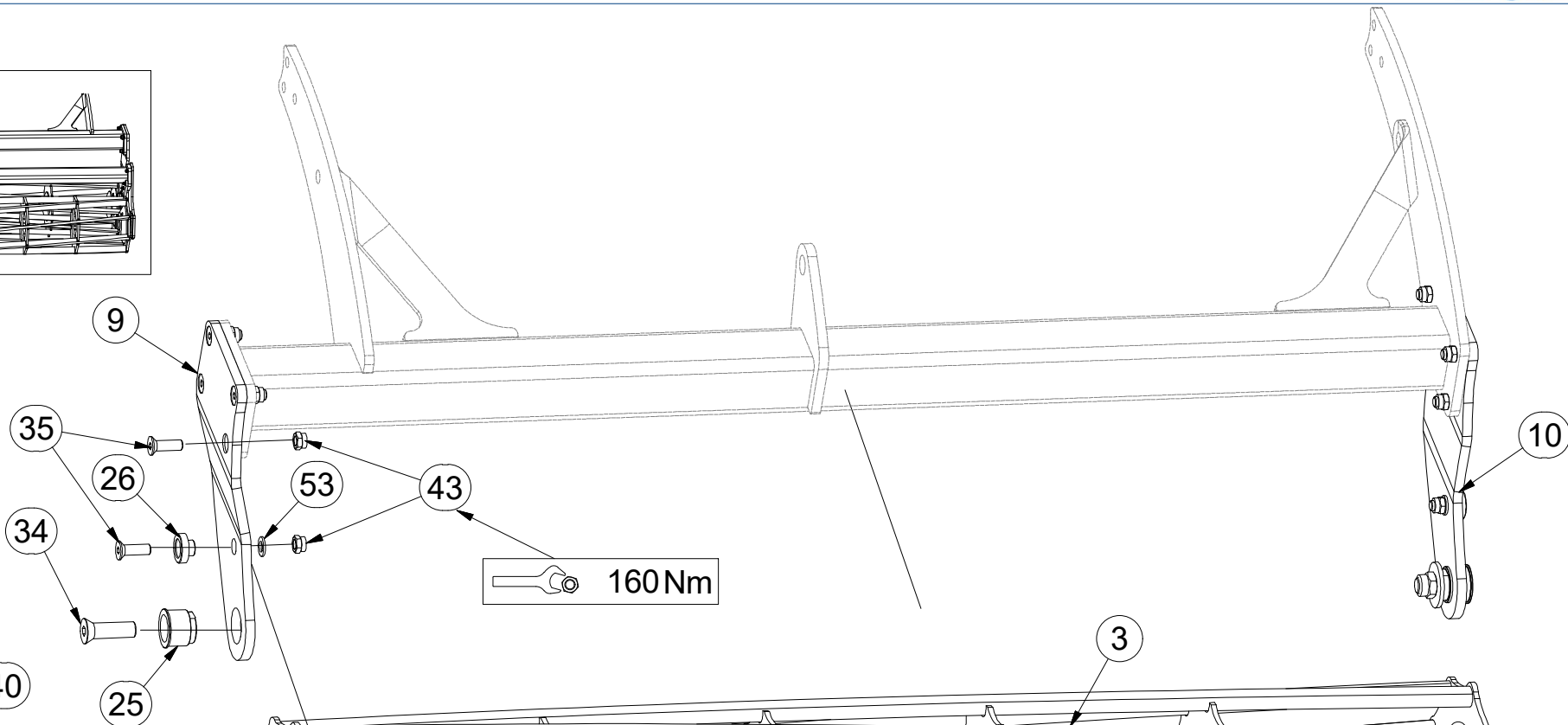
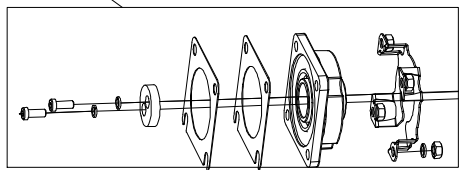
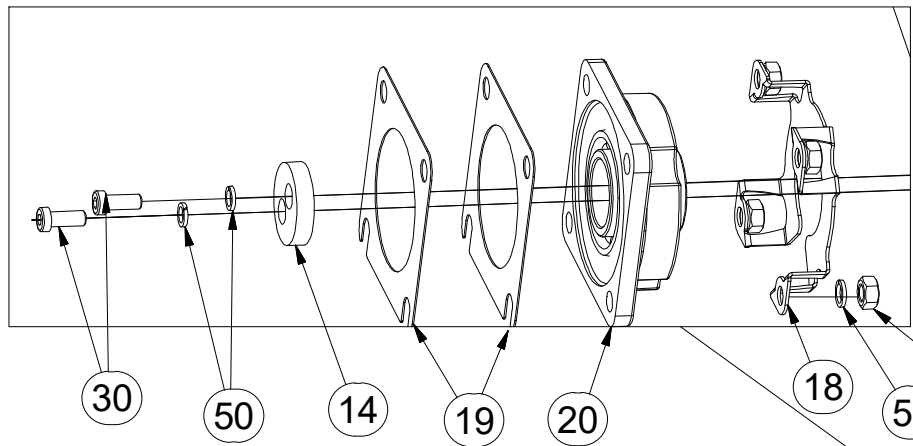
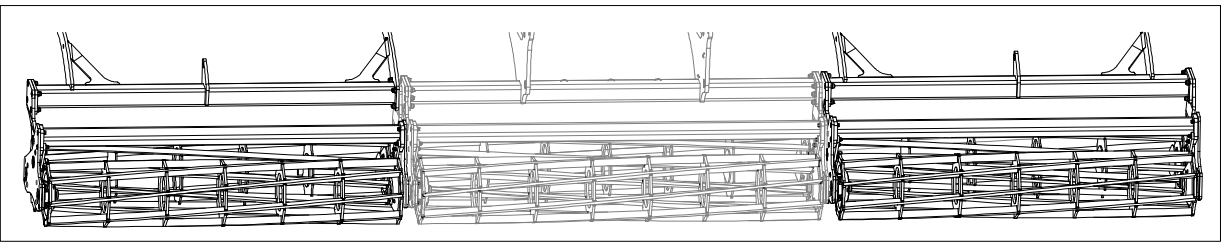


Pos.	Part Number	Pcs.	Pos.	Part Number	Pcs.
1	2000765	1	26	m15767	6
2	3009226	1	30	m17638	24
6	3008724	1	32	m11154	54
7	3008728	3	33	m14993	18
8	3008729	3	34	m14992	6
11	3008701	1	35	m14672	34
12	3008703	1	40	m01305	48
13	4015769	6	41	m12134	24
14	4017124	12	42	m13009	6
15	4015792	6	43	m13846	34
18	4017071	12	50	m01208	24
19	4016002	23	51	m03988	48
20	m15626	12	53	m01219	6
25	m14991	6			

CZ SADA ZADNÍCH VÁLČŮ
 D SATZ HINTERE WALZEN
 F KIT DE ROULEAUX ARRIÈRE

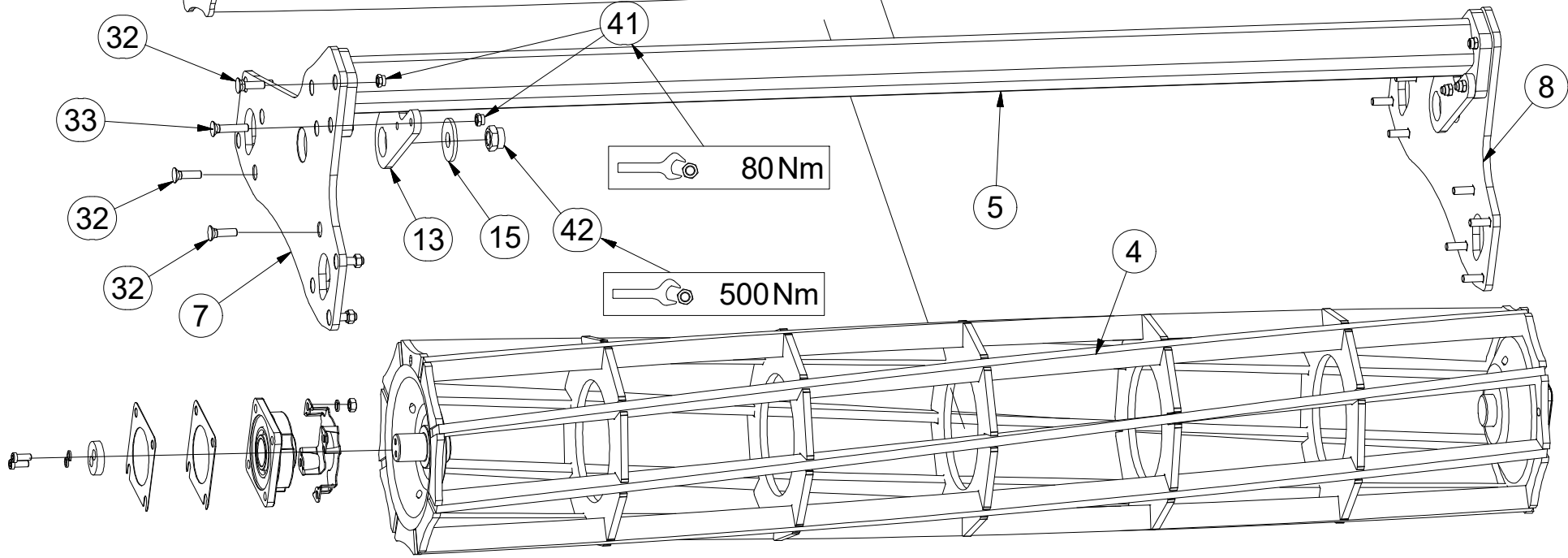
3008695

GB SET OF REAR ROLLERS
 RU КОМПЛЕКТ ЗАДНИХ КАТКОВ
 PL ZESTAW TYLNYCH WAŁÓW



160Nm

Pos.	Part Number	Pcs.	Pos.	Part Number	Pcs.
3	3004604	2	26	m15767	6
4	3007733	2	30	m17638	24
5	3008709	2	32	m11154	54
7	3008728	3	33	m14993	18
8	3008729	3	34	m14992	6
9	3008700	2	35	m14672	34
10	3008702	2	40	m01305	48
13	4015769	6	41	m12134	24
14	4017124	12	42	m13009	6
15	4015792	6	43	m13846	34
18	4017071	12	50	m01208	24
19	4016002	23	51	m03988	48
20	m15626	12	53	m01219	6
25	m14991	6			



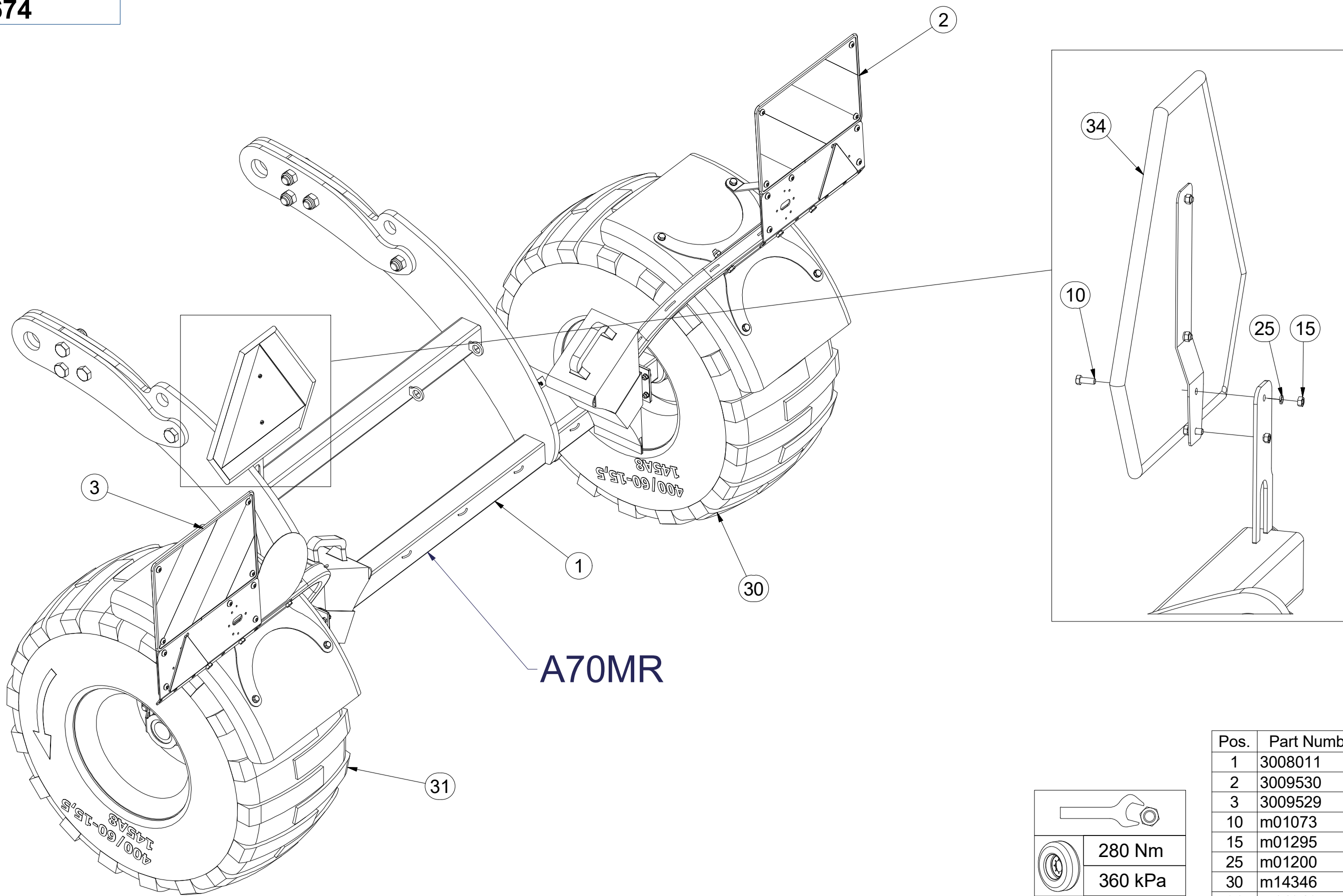
80Nm

500Nm

CZ SADA NÁPRAVY
 D SATZ AUFHÄNGUNG
 F KIT DE L'ESSIEU

3009674

GB AXLE SET
 RU КОМПЛЕКТ ОСИ КОЛЁС
 PL ZESTAW OSI



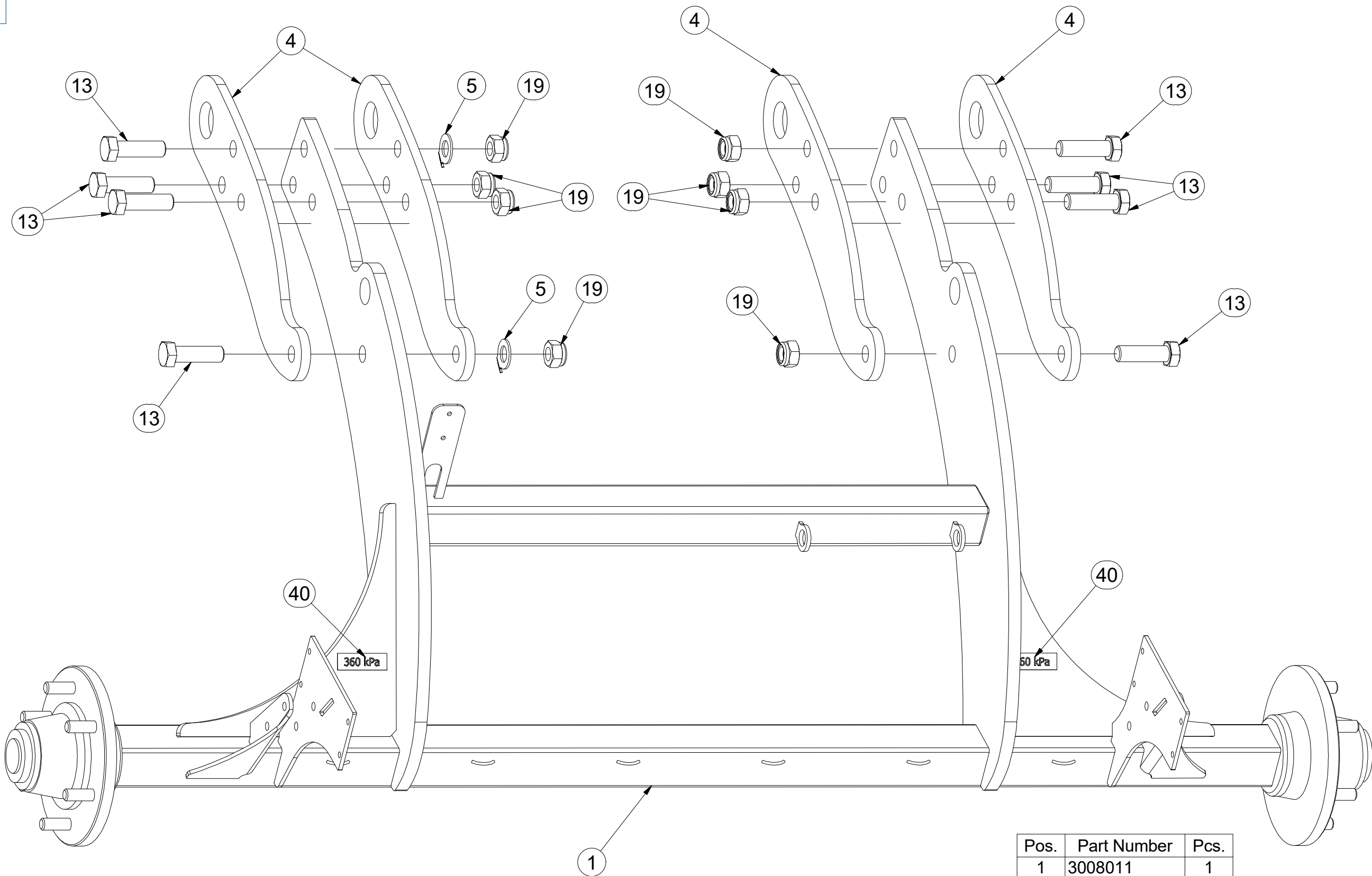
280 Nm
 360 kPa

Pos.	Part Number	Pcs.
1	3008011	1
2	3009530	1
3	3009529	1
10	m01073	2
15	m01295	2
25	m01200	2
30	m14346	1
31	m14348	1
34	m05371	1

CZ SADA NÁPRAVY
 D SATZ AUFHÄNGUNG
 F KIT DE L'ESSIEU

3009674

GB AXLE SET
 RU КОМПЛЕКТ ОСИ КОЛЁС
 PL ZESTAW OSI



Pos.	Part Number	Pcs.
1	3008011	1
4	4015682	4
5	4015765	2
13	m14990	8
19	m07147	8
40	m13554	2

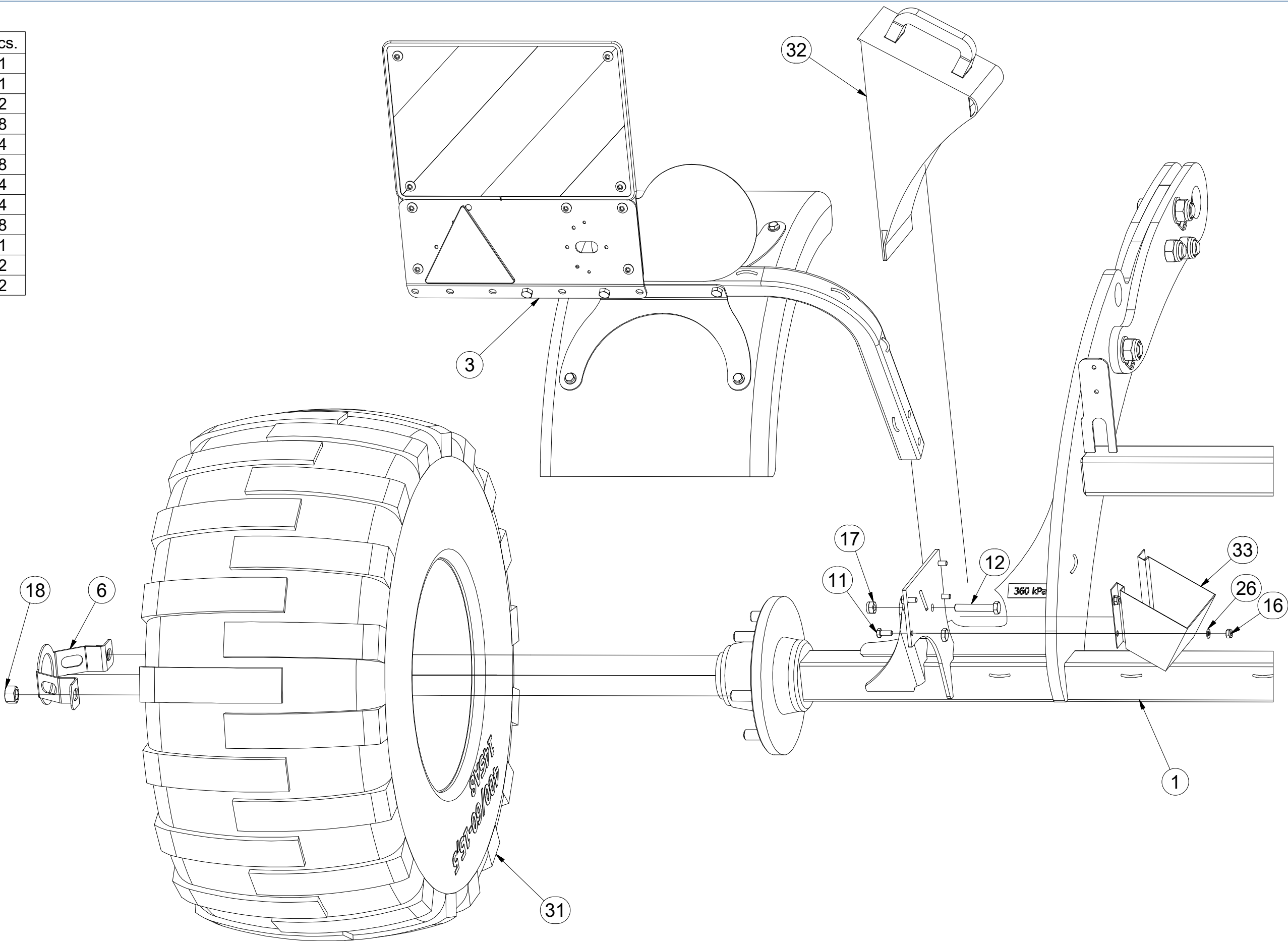
CZ SADA NÁPRAVY
 D SATZ AUFHÄNGUNG
 F KIT DE L'ESSIEU

GB AXLE SET
 RU КОМПЛЕКТ ОСИ КОЛЁС
 PL ZESTAW OSI



3009674

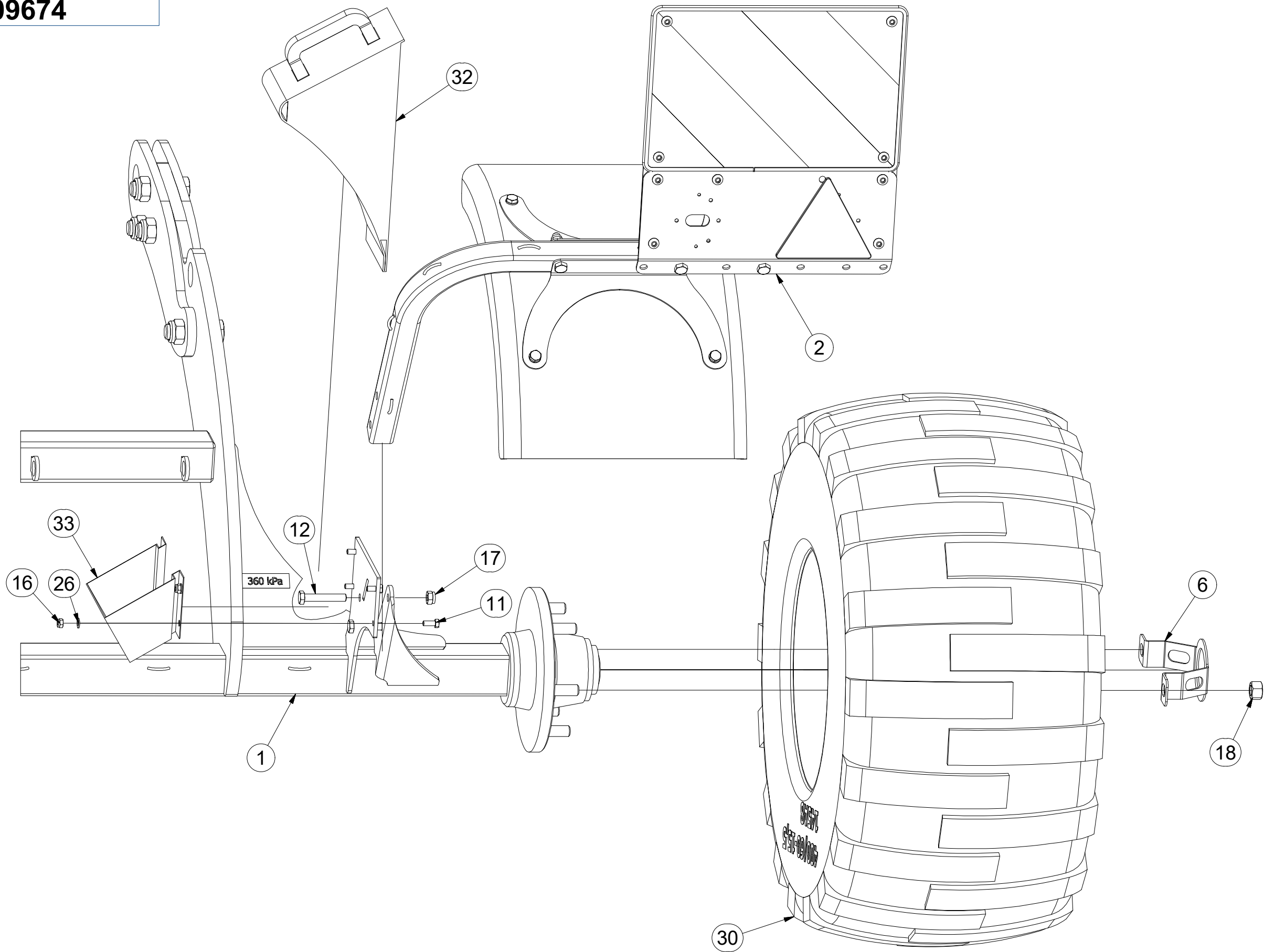
Pos.	Part Number	Pcs.
1	3008011	1
3	3009529	1
6	3002647	2
11	m01089	8
12	m14266	4
16	m04503	8
17	m06233	4
18	m14902	4
26	m01203	8
31	m14348	1
32	m16186	2
33	m12572	2



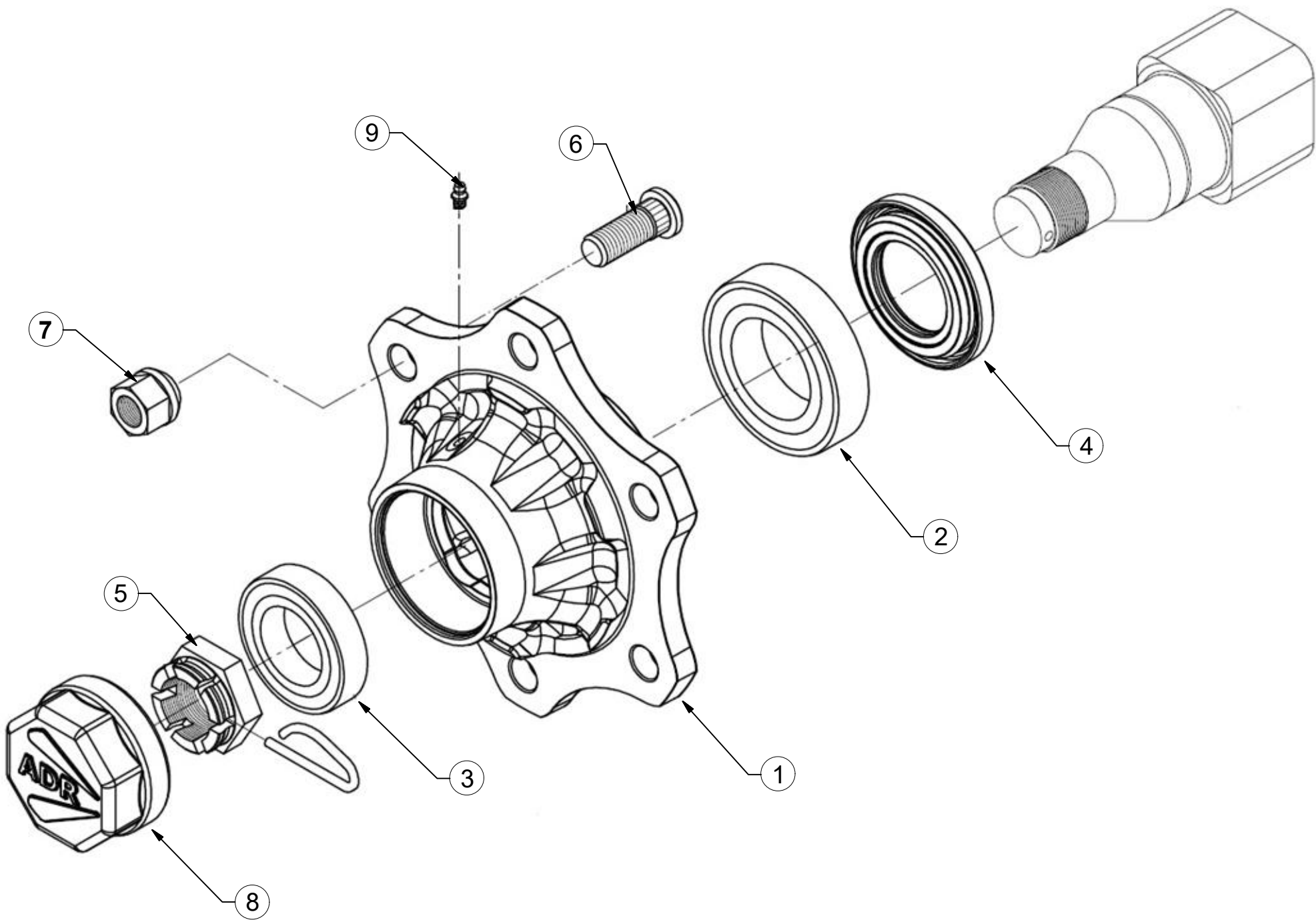
CZ SADA NÁPRAVY
 D SATZ AUFHÄNGUNG
 F KIT DE L'ESSIEU

3009674

GB AXLE SET
 RU КОМПЛЕКТ ОСИ КОЛЁС
 PL ZESTAW OSI



Pos.	Part Number	Pcs.
1	3008011	1
2	3009530	1
6	3002647	2
11	m01089	8
12	m14266	4
16	m04503	8
17	m06233	4
18	m14902	4
26	m01203	8
30	m14346	1
32	m16186	2
33	m12572	2

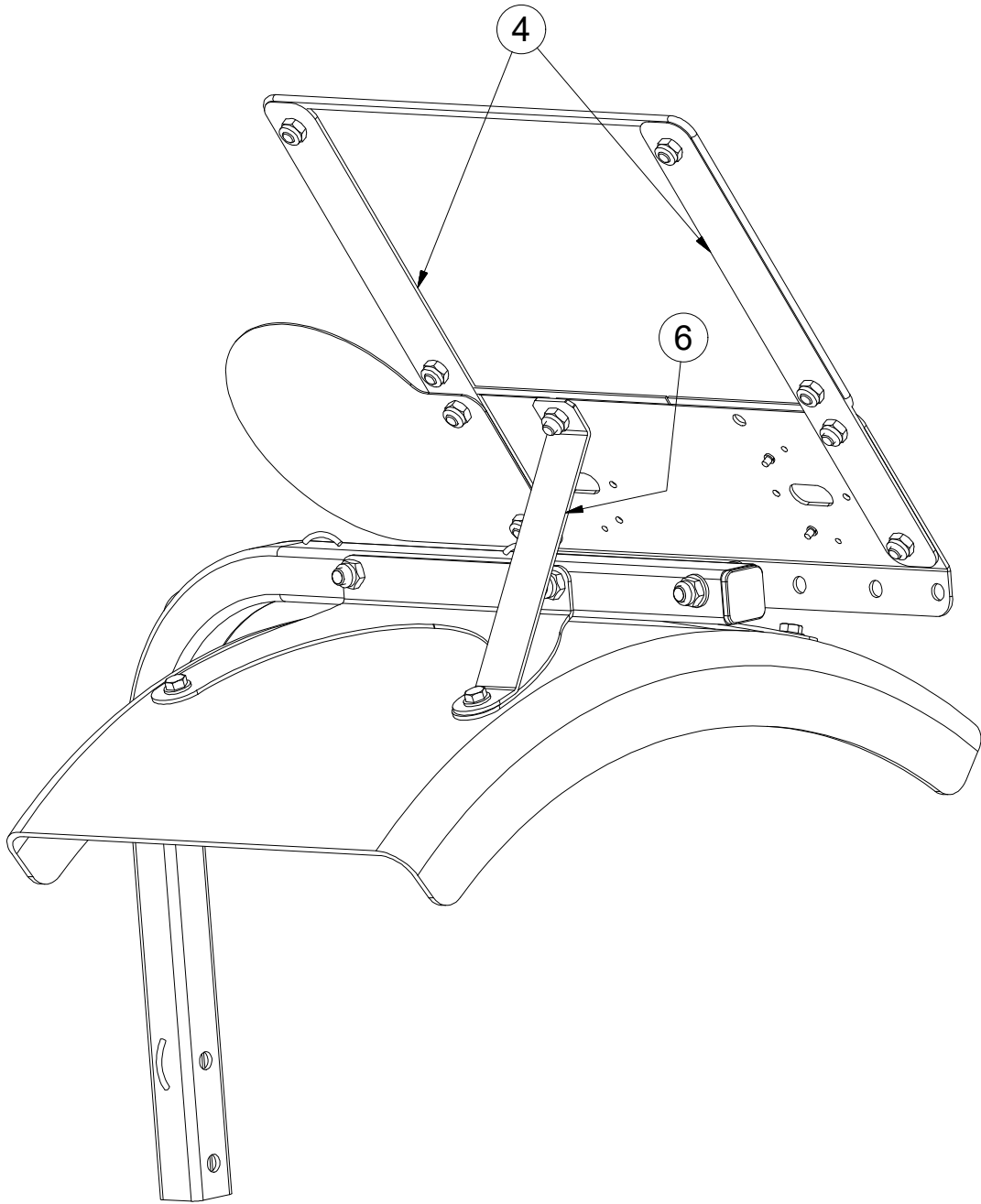
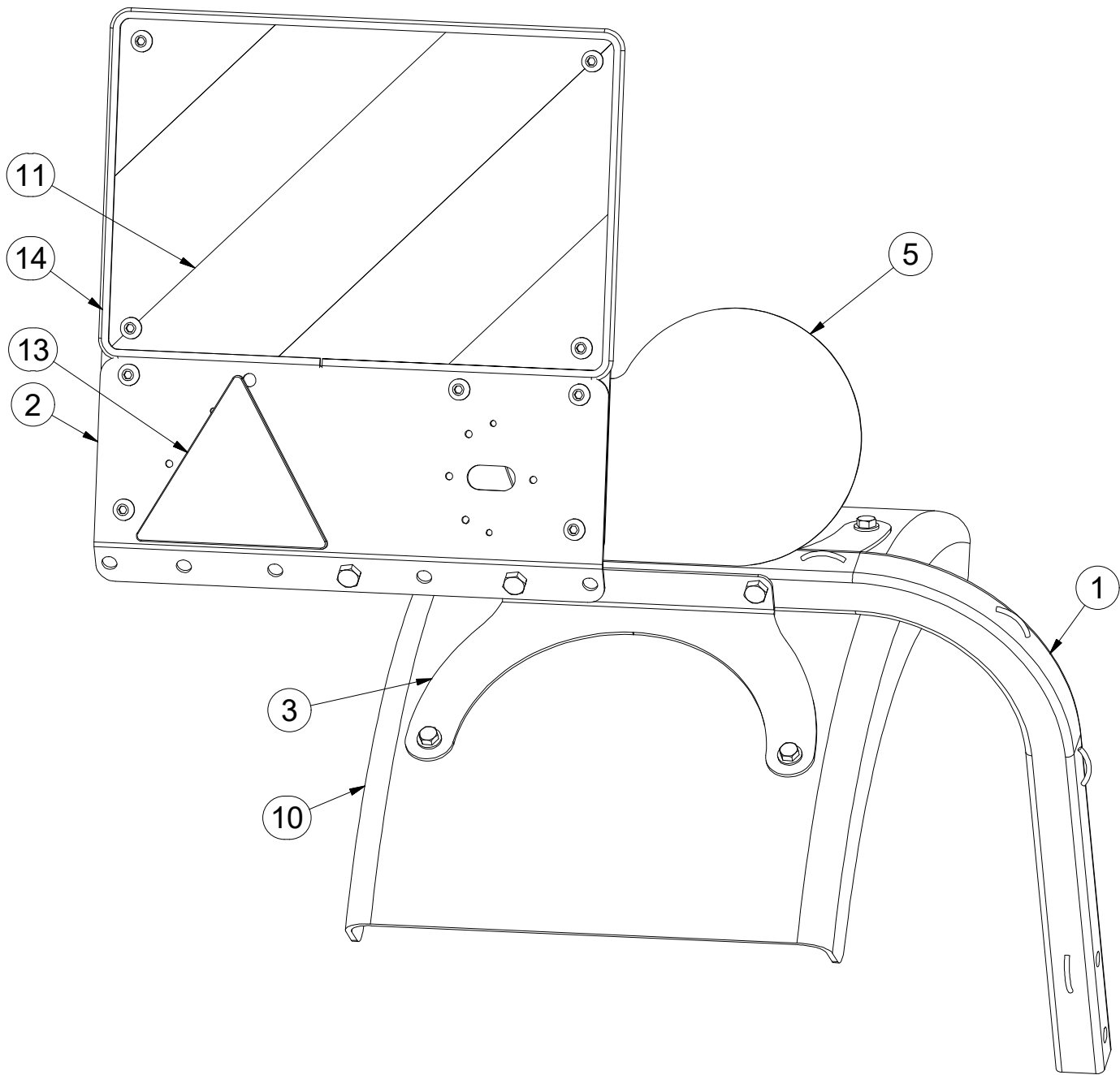


Pos	Part Number	Pcs.
1	m14910	2
2	m08194	2
3	m07152	2
4	m14924	2
5	m08169	2
6	m08148	12
7	m08163	12
8	m14923	2
9	m05698	2

CZ TERČ ZADNÍ LEVÝ
 D SCHILD, HINTERES, LINKES
 F CIBLE ARRIÈRE GAUCHE

3009529

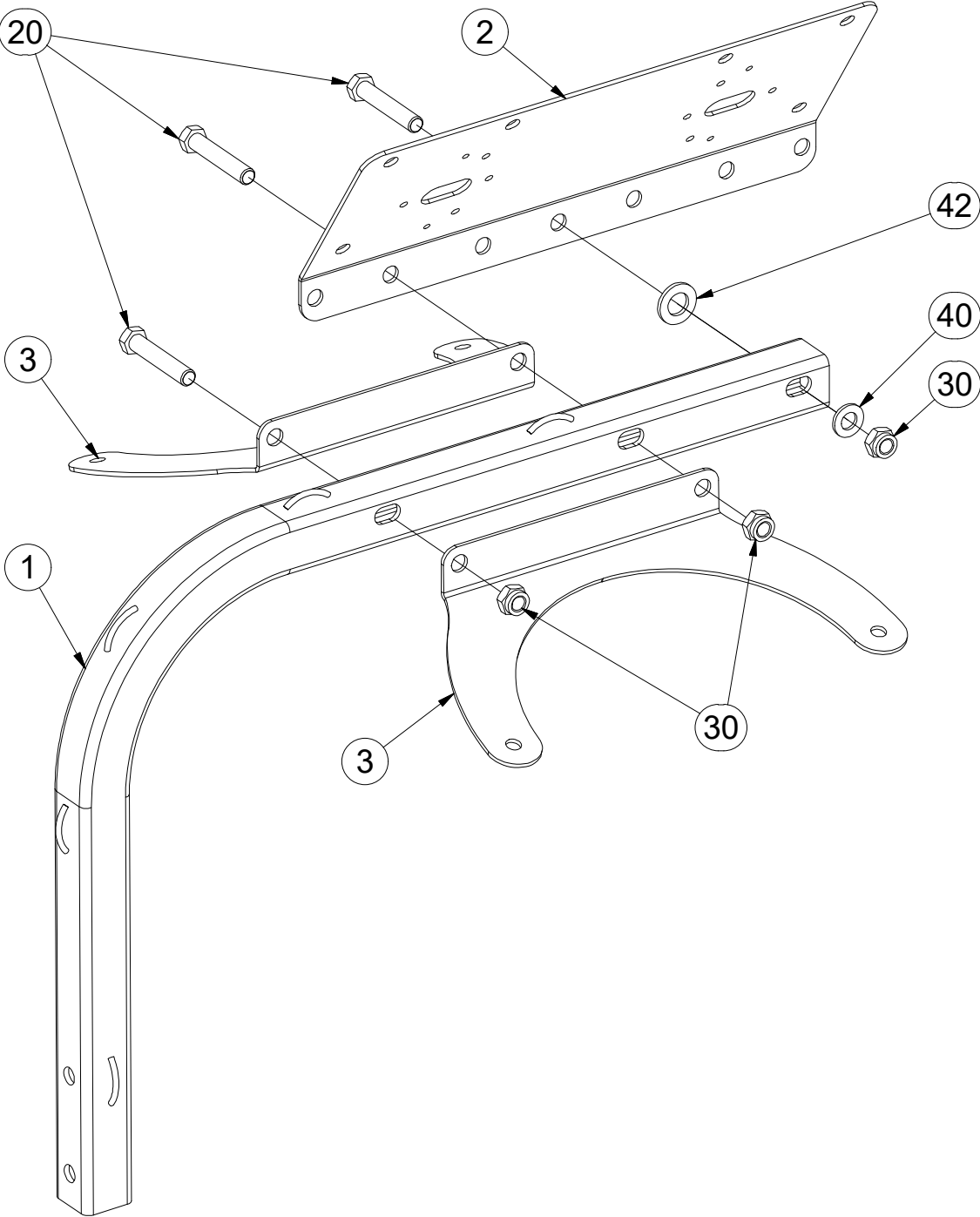
GB LEFT REAR DISC
 RU ЩИТОК ЗАДНИЙ ЛЕВЫЙ
 PL TARCZA TYLNA LEWA



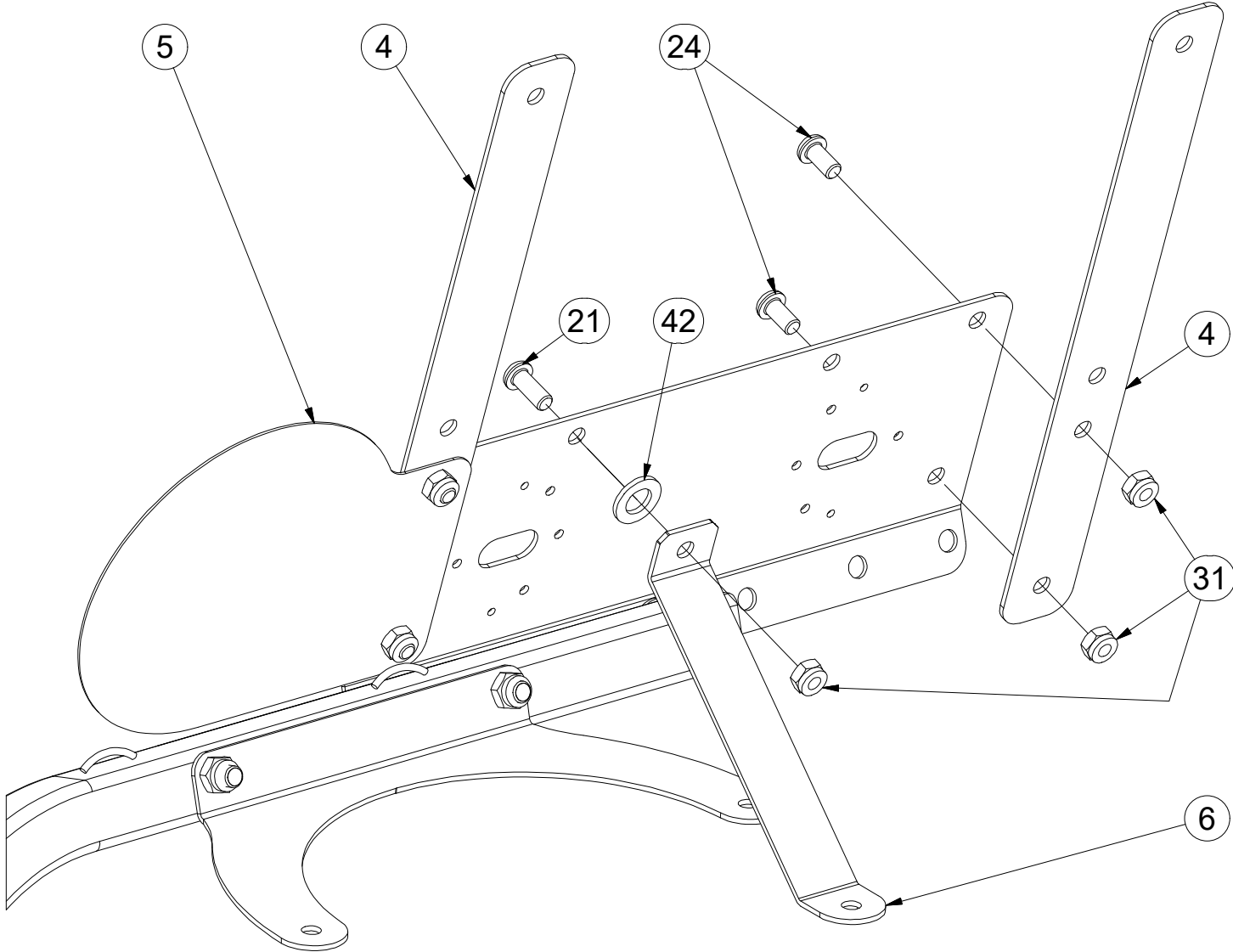
Pos.	Part Number	Pcs.
1	4018798	1
2	4019250	1
3	4019252	2
4	4019249	2
5	4019248	1
6	4019251	1
10	m10606	1
11	m16274	1
13	m02497	1
14	m16628	1,4

CZ TERČ ZADNÍ LEVÝ
 D SCHILD, HINTERES, LINKES
 F CIBLE ARRIÈRE GAUCHE

3009529



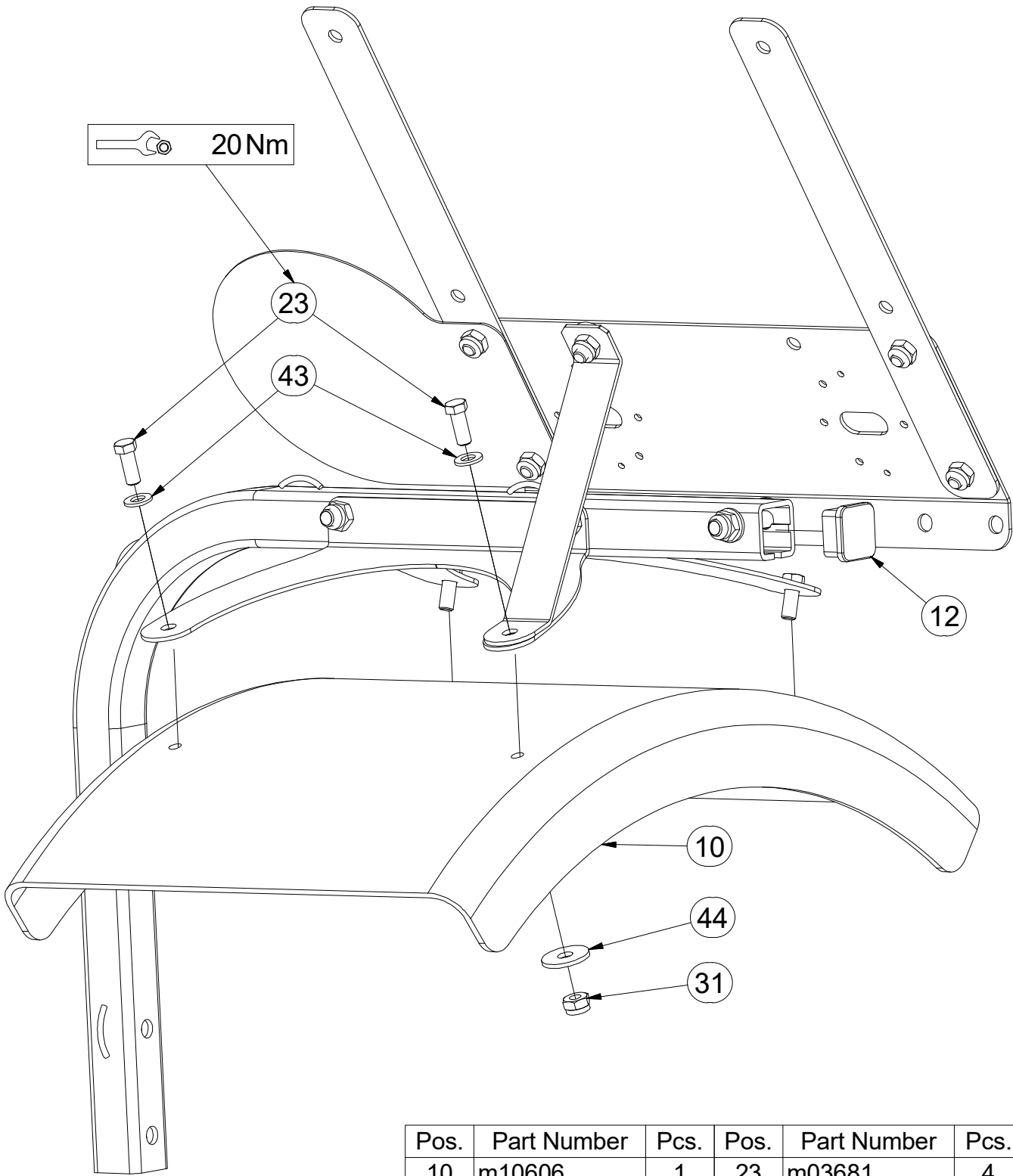
GB LEFT REAR DISC
 RU ЩИТОК ЗАДНИЙ ЛЕВЫЙ
 PL TARCZA TYLNA LEWA



Pos.	Part Number	Pcs.
1	4018798	1
2	4019250	1
3	4019252	2
4	4019249	2
5	4019248	1
6	4019251	1
20	m05898	3
21	m16688	1
24	m16637	4
30	m04301	3
31	m03775	13
40	m01214	1
42	m01219	2

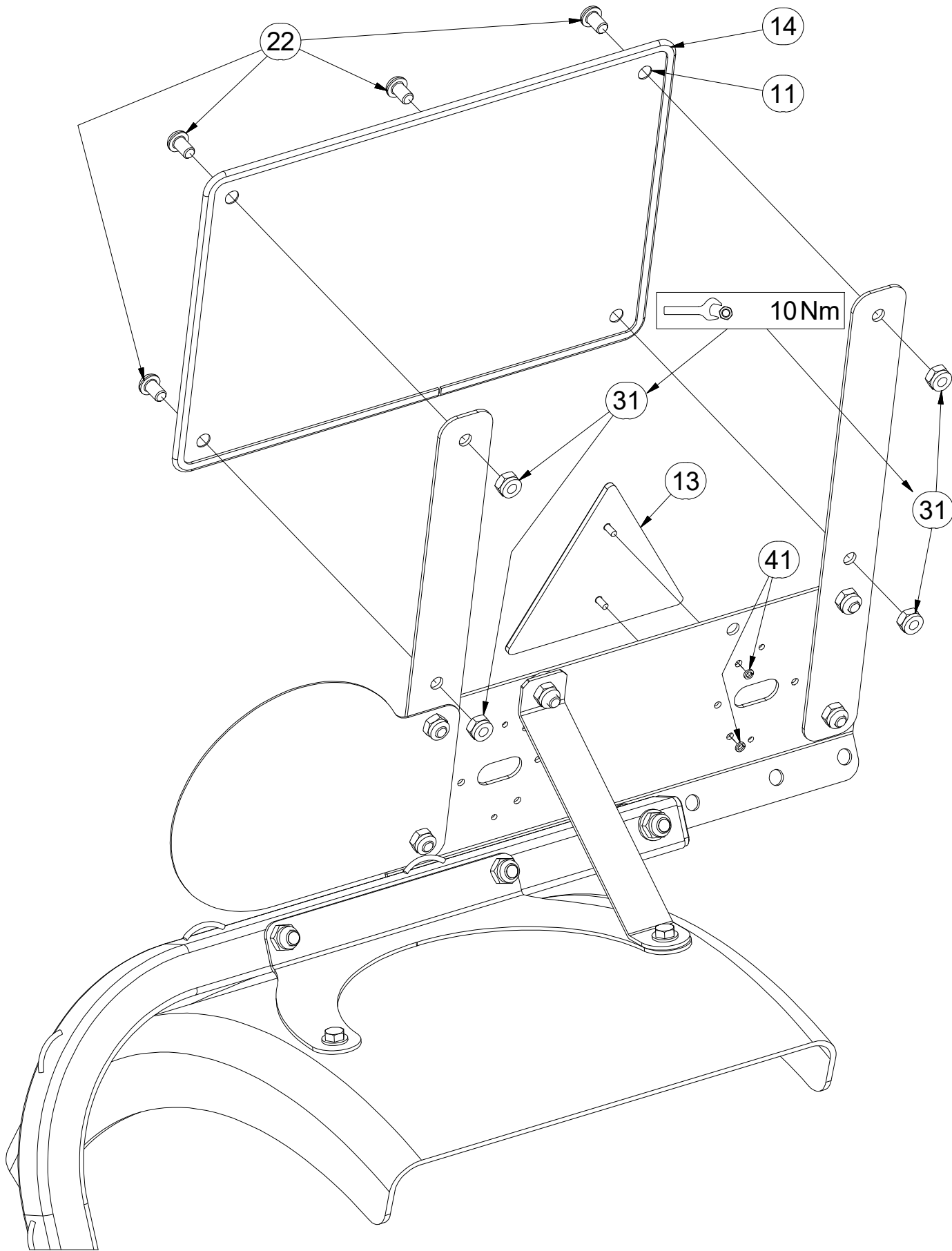
CZ TERČ ZADNÍ LEVÝ
 D SCHILD, HINTERES, LINKES
 F CIBLE ARRIÈRE GAUCHE

3009529



Pos.	Part Number	Pcs.	Pos.	Part Number	Pcs.
10	m10606	1	23	m03681	4
11	m16274	1	31	m03775	13
12	m12689	1	41	m01197	2
13	m02497	1	43	m01209	4
14	m16628	1,4	44	m16981	4
22	m16687	4			

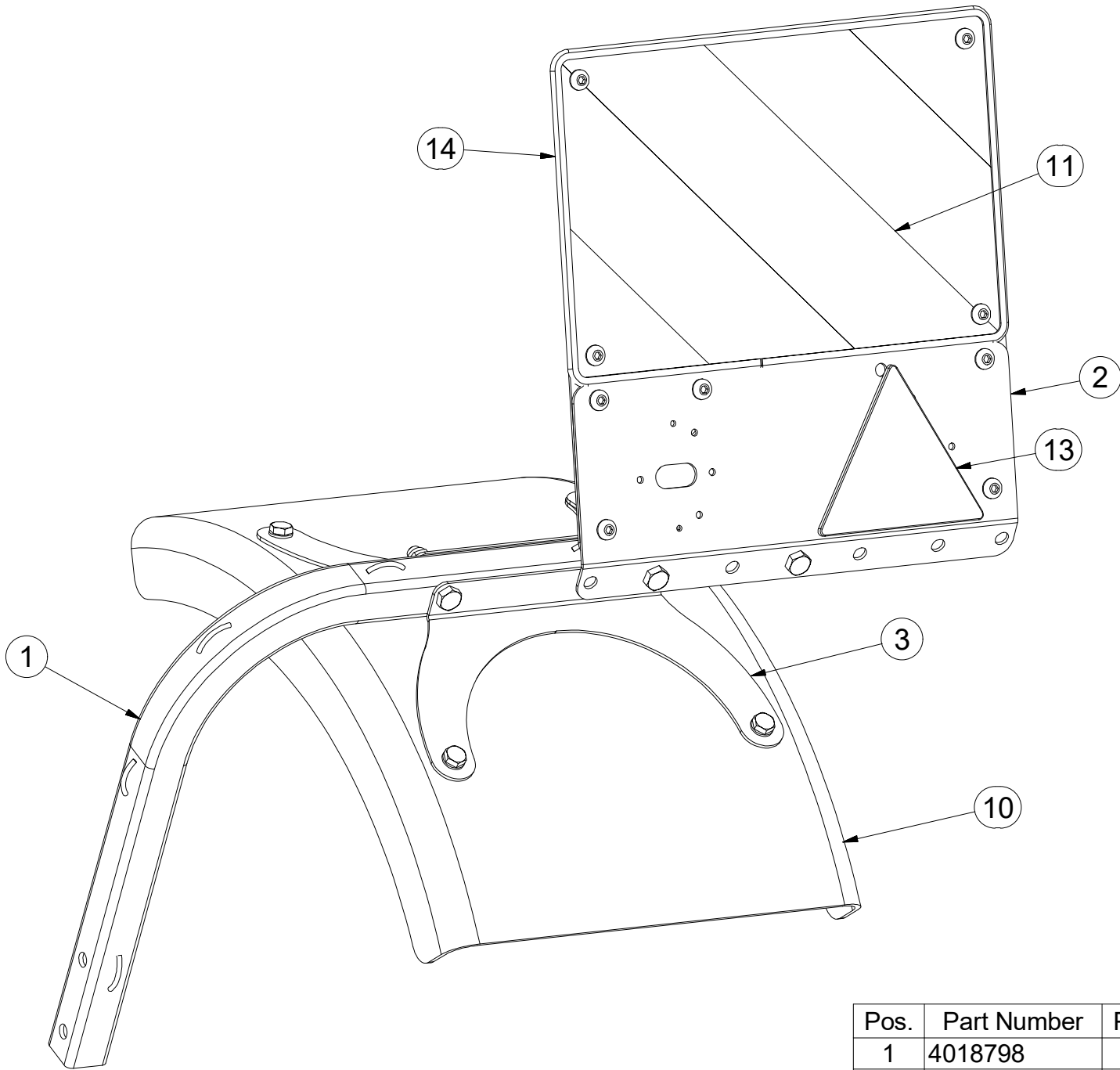
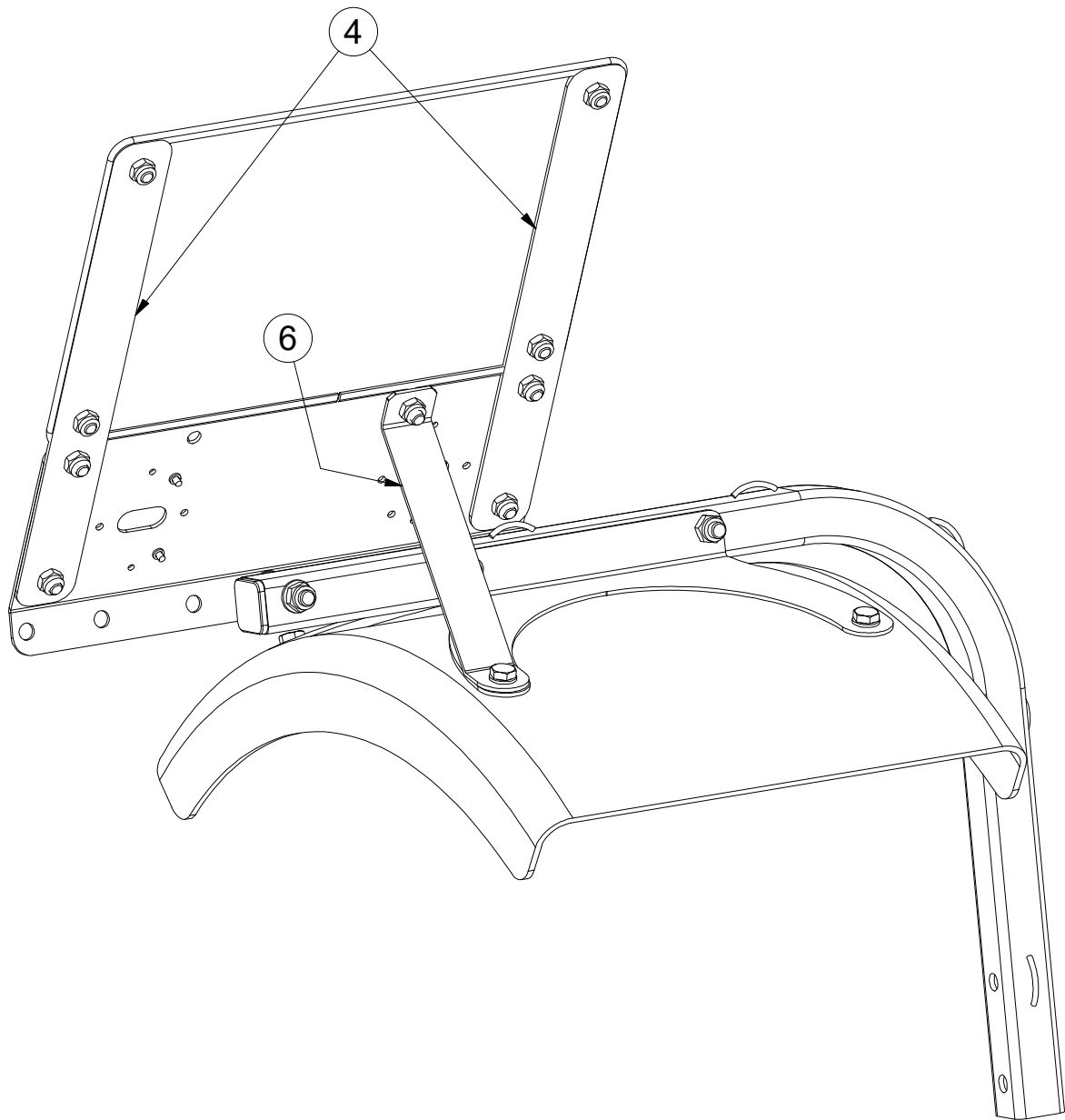
GB LEFT REAR DISC
 RU ЩИТОК ЗАДНИЙ ЛЕВЫЙ
 PL TARCZA TYLNA LEWA



CZ TERČ ZADNÍ PRAVÝ
 D SCHILD, HINTERES, RECHTES
 F CIBLE ARRIÈRE DROITE

3009530

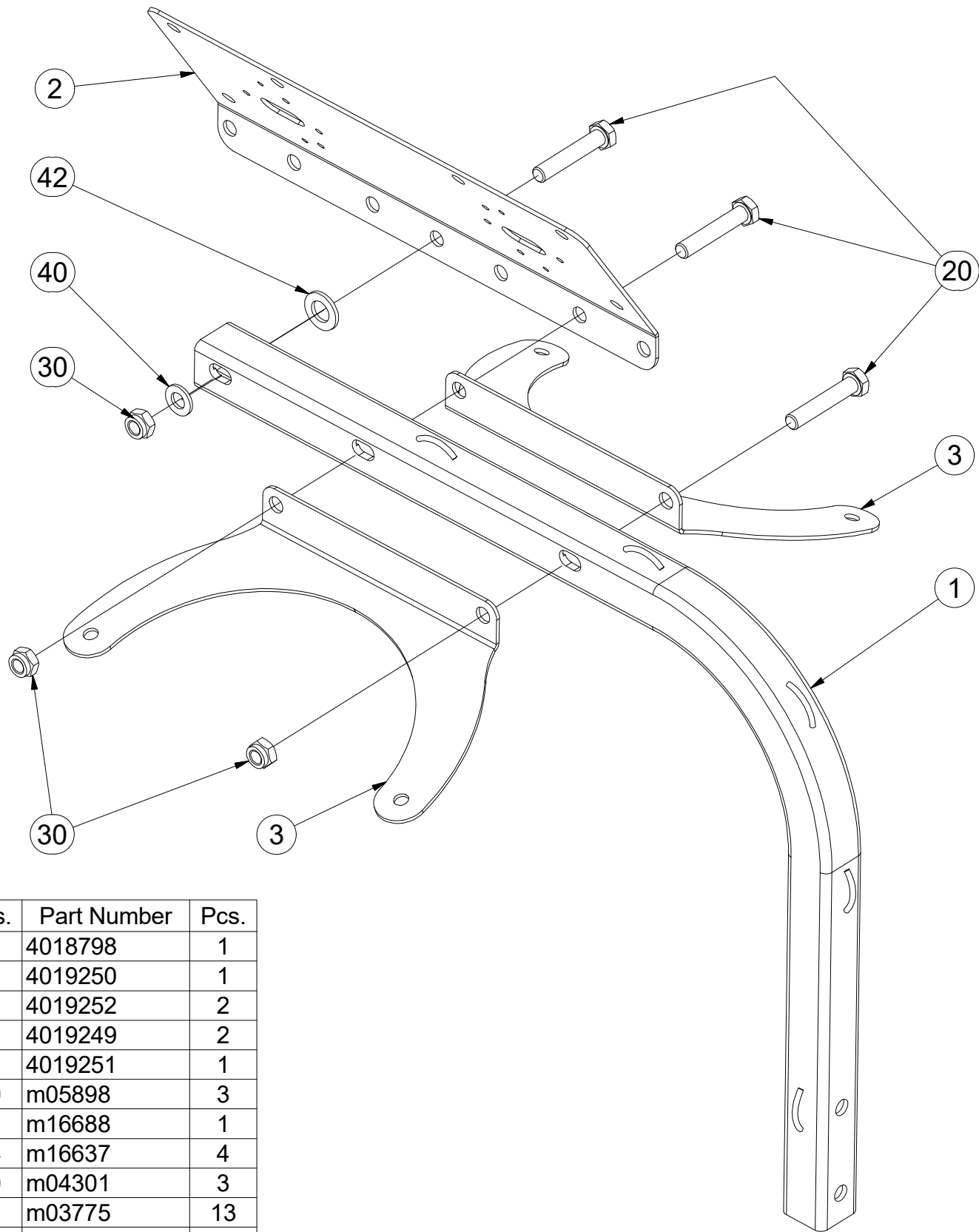
GB RIGHT REAR DISC
 RU ЩИТОК ЗАДНИЙ ПРАВЫЙ
 PL TARCZA TYLNA PRAWA



Pos.	Part Number	Pcs.
1	4018798	1
2	4019250	1
3	4019252	2
4	4019249	2
6	4019251	1
10	m10606	1
11	m16273	1
13	m02497	1
14	m16628	1,4

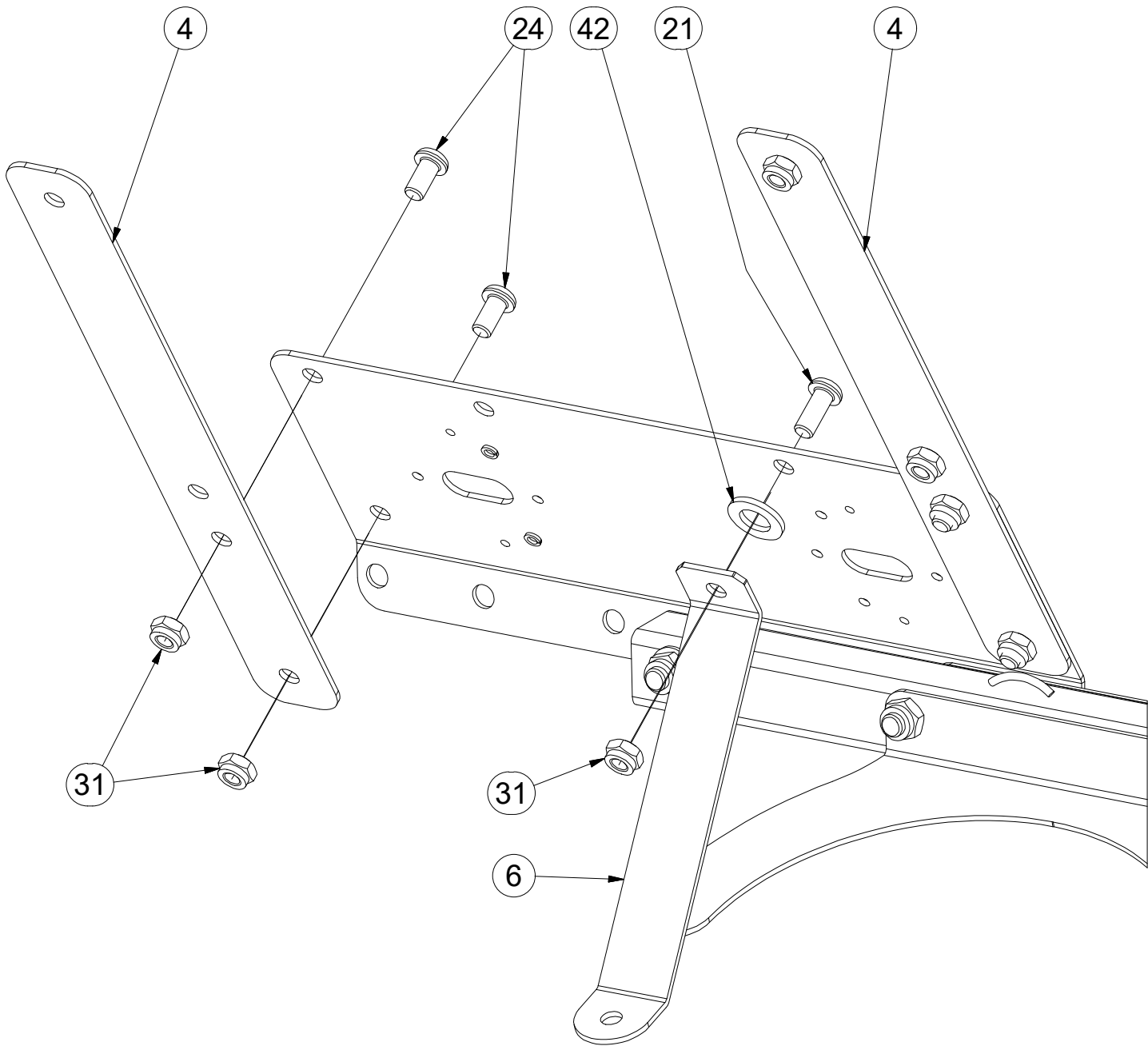
CZ TERČ ZADNÍ PRAVÝ
 D SCHILD, HINTERES, RECHTES
 F CIBLE ARRIÈRE DROITE

3009530



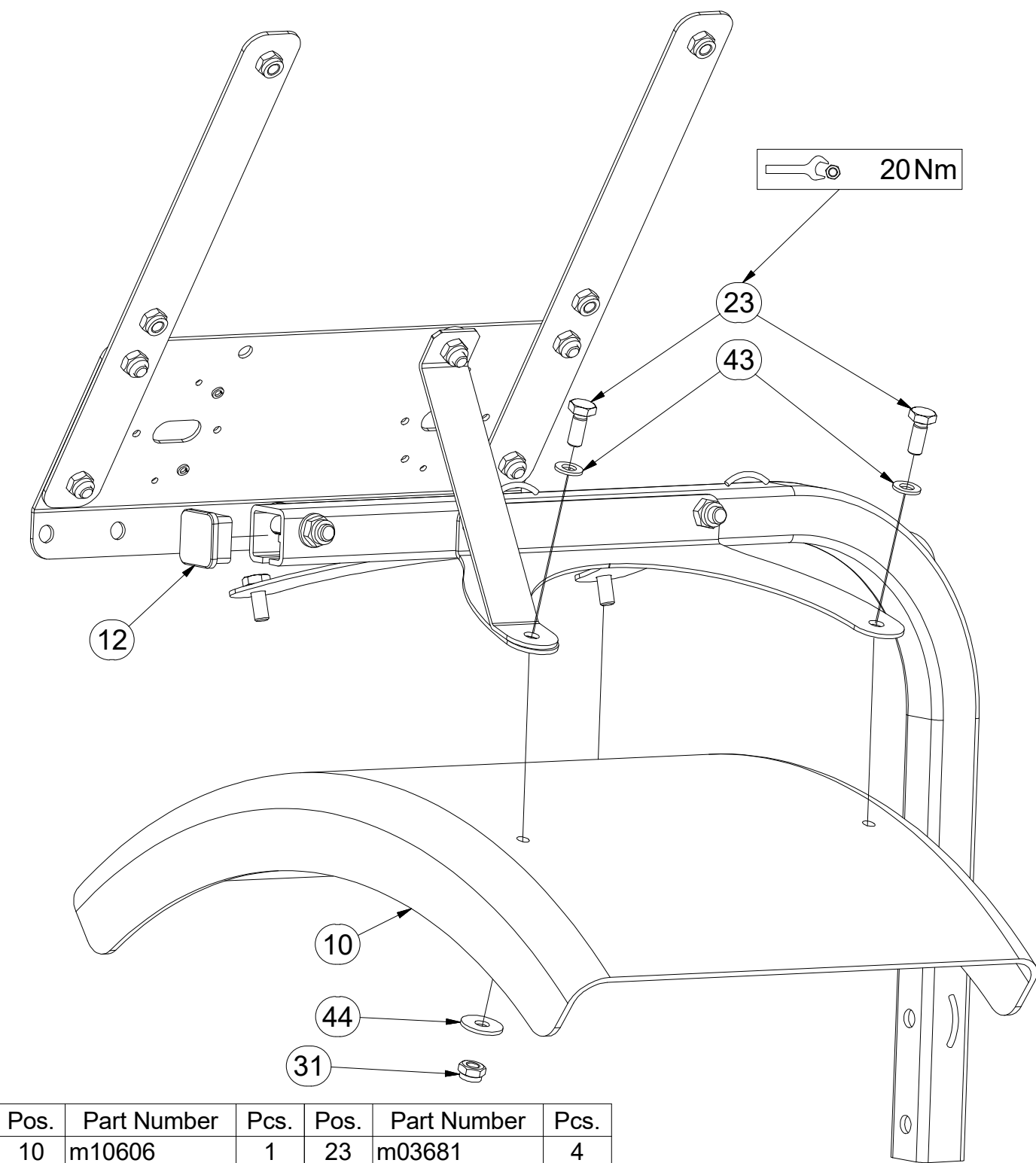
Pos.	Part Number	Pcs.
1	4018798	1
2	4019250	1
3	4019252	2
4	4019249	2
6	4019251	1
20	m05898	3
21	m16688	1
24	m16637	4
30	m04301	3
31	m03775	13
40	m01214	1
42	m01219	2

GB RIGHT REAR DISC
 RU ЩИТОК ЗАДНИЙ ПРАВЫЙ
 PL TARCZA TYLNA PRAWA



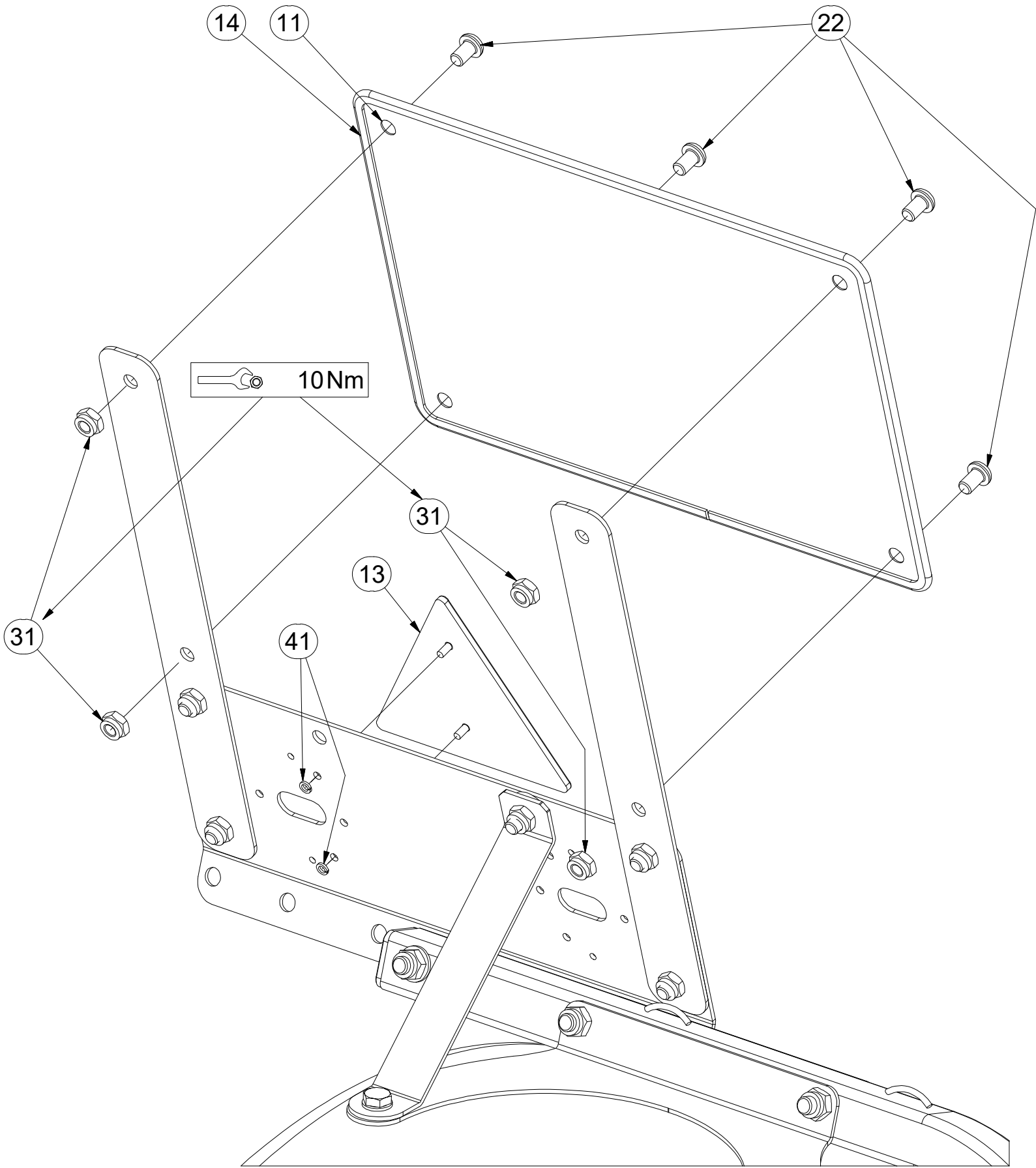
CZ TERČ ZADNÍ PRAVÝ
 D SCHILD, HINTERES, RECHTES
 F CIBLE ARRIÈRE DROITE

3009530



Pos.	Part Number	Pcs.	Pos.	Part Number	Pcs.
10	m10606	1	23	m03681	4
11	m16273	1	31	m03775	13
12	m12689	1	41	m01197	2
13	m02497	1	43	m01209	4
14	m16628	1,4	44	m16981	4
22	m16687	4			

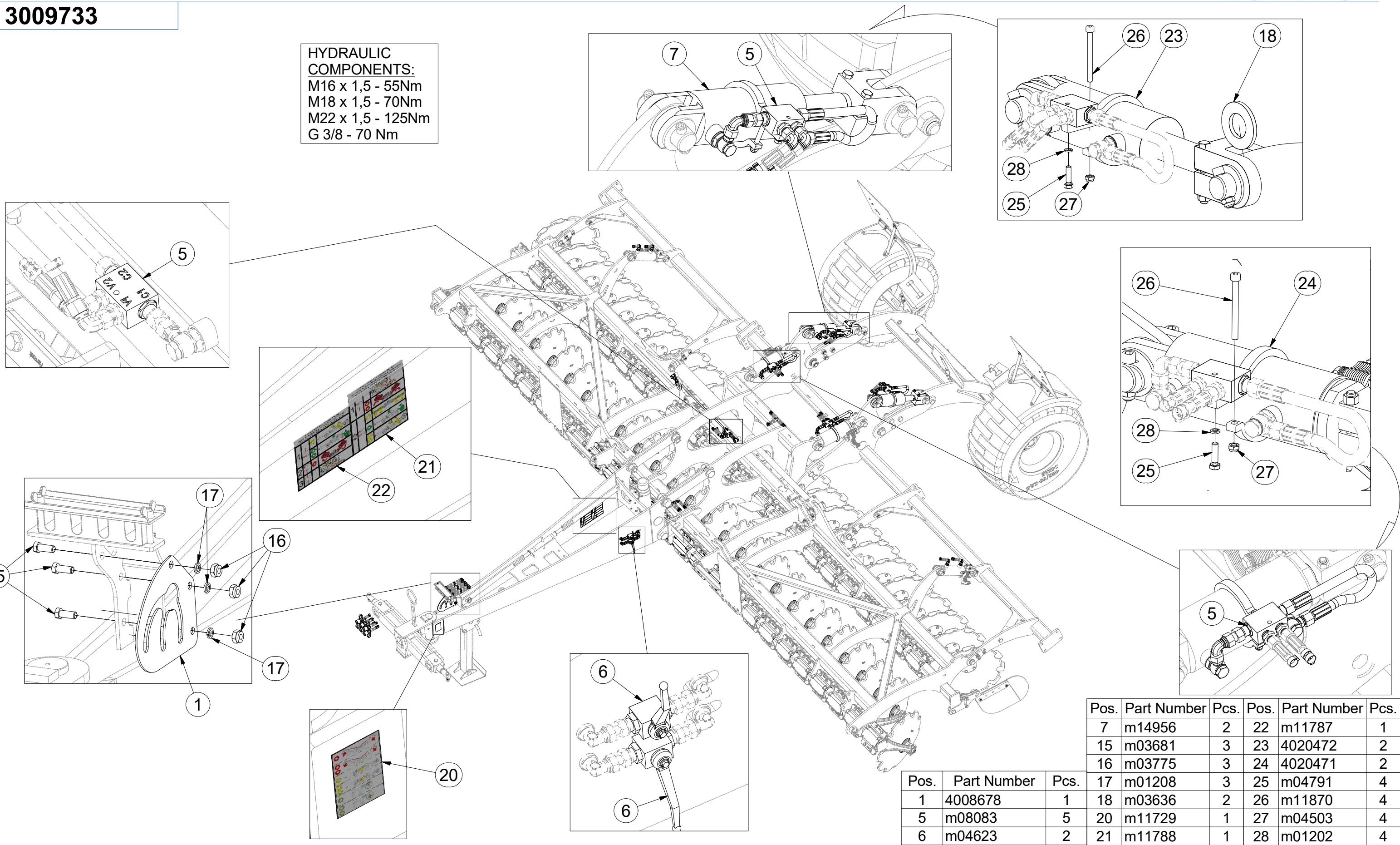
GB RIGHT REAR DISC
 RU ЩИТОК ЗАДНИЙ ПРАВЫЙ
 PL TARCZA TYLNA PRAWA



3009733



HYDRAULIC
 COMPONENTS:
 M16 x 1,5 - 55Nm
 M18 x 1,5 - 70Nm
 M22 x 1,5 - 125Nm
 G 3/8 - 70 Nm



Pos.	Part Number	Pcs.	Pos.	Part Number	Pcs.
7	m14956	2	22	m11787	1
15	m03681	3	23	4020472	2
16	m03775	3	24	4020471	2
17	m01208	3	25	m04791	4
18	m03636	2	26	m11870	4
5	m08083	5	27	m04503	4
6	m04623	2	21	m11788	1
			28	m01202	4

ⒸZ HYDRAULICKÝ ROZVOD SKLÁPĚNÍ

Ⓓ HYDRAULISCHE VERTEILUNG KLAPPMCHANISMUS

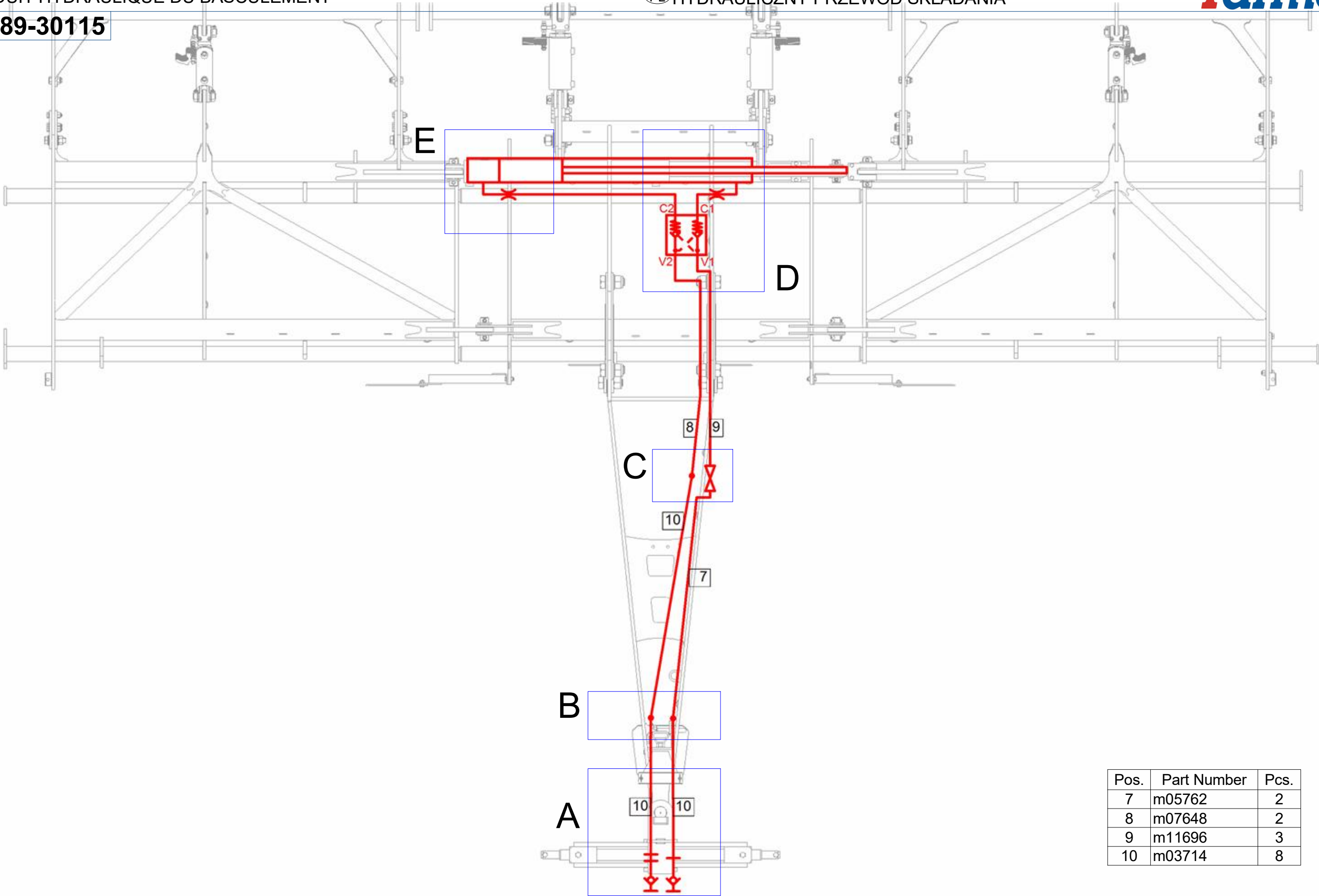
Ⓕ CONDUIT HYDRAULIQUE DU BASCULEMENT

8000789-30115

ⒼB HYDRAULIC FOLDING DISTRIBUTION

Ⓐ RU ГИДРАВЛИЧЕСКОЕ РАСПРЕДЕЛЕНИЕ СКЛАДЫВАНИЯ

Ⓟ PL HYDRAULICZNY PRZEWÓD SKŁADANIA



Pos.	Part Number	Pcs.
7	m05762	2
8	m07648	2
9	m11696	3
10	m03714	8

Ⓒ HYDRAULICKÝ ROZVOD SKLÁPĚNÍ

④ HYDRAULISCHE VERTEILLEITUNG KLAPPMECHANISMUS

(F) CONDUIT HYDRAULIQUE DU BASCULEMENT

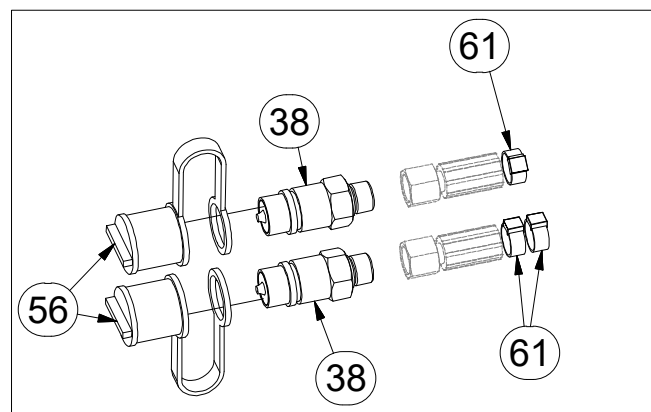
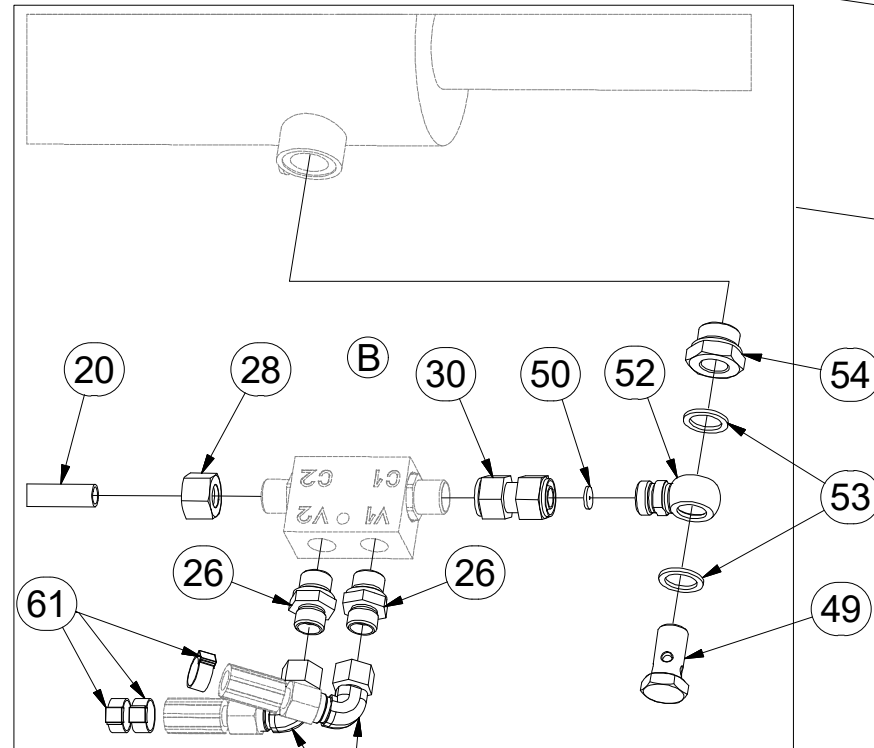
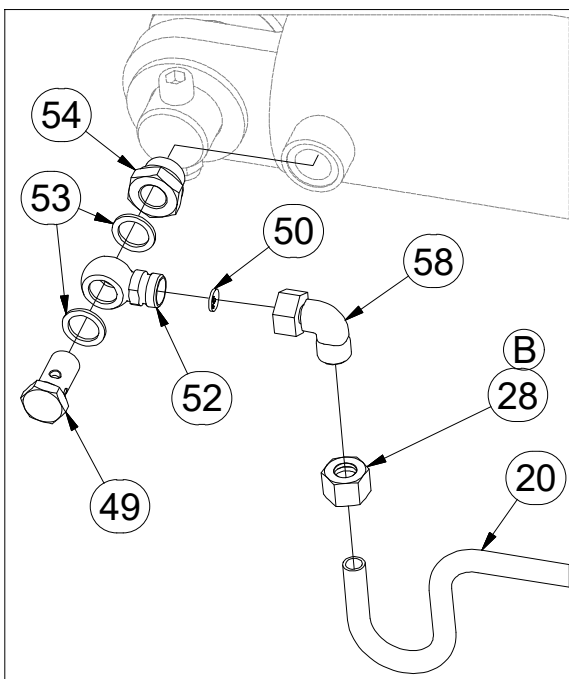
HYDRAULIC FOLDING DISTRIBUTION

(RU) ГИДРАВЛИЧЕСКОЕ РАСПРЕДЕЛЕНИЕ СКЛАДЫВАНИЯ

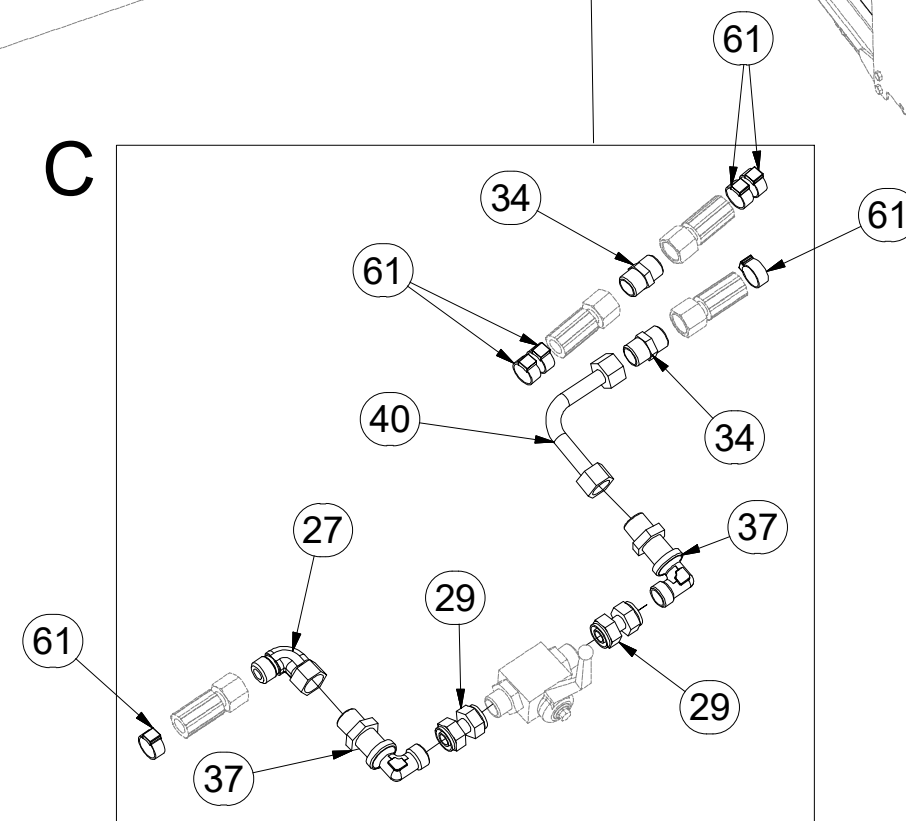
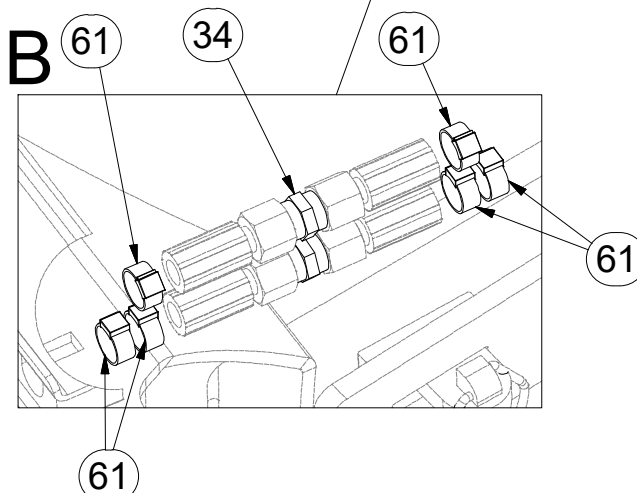
PL HYDRAULICZNY PRZEWÓD SKŁADANIA



8000789-30115



Pos.	Part Number	Pcs.	Pos.	Part Number	Pcs.
20	m16714	1	40	m10493	2
26	m06528	10	49	m08460	10
27	m06803	12	50	m10776	6
28	m17321	2	52	m08461	10
29	m05212	4	53	m12442	20
30	m05144	5	54	m08462	10
34	m03213	11	56	m04022	2
37	8391_MATICE	4	58	m07654	5
37	m08391	4	61	m11294	18
38	m03849	6			

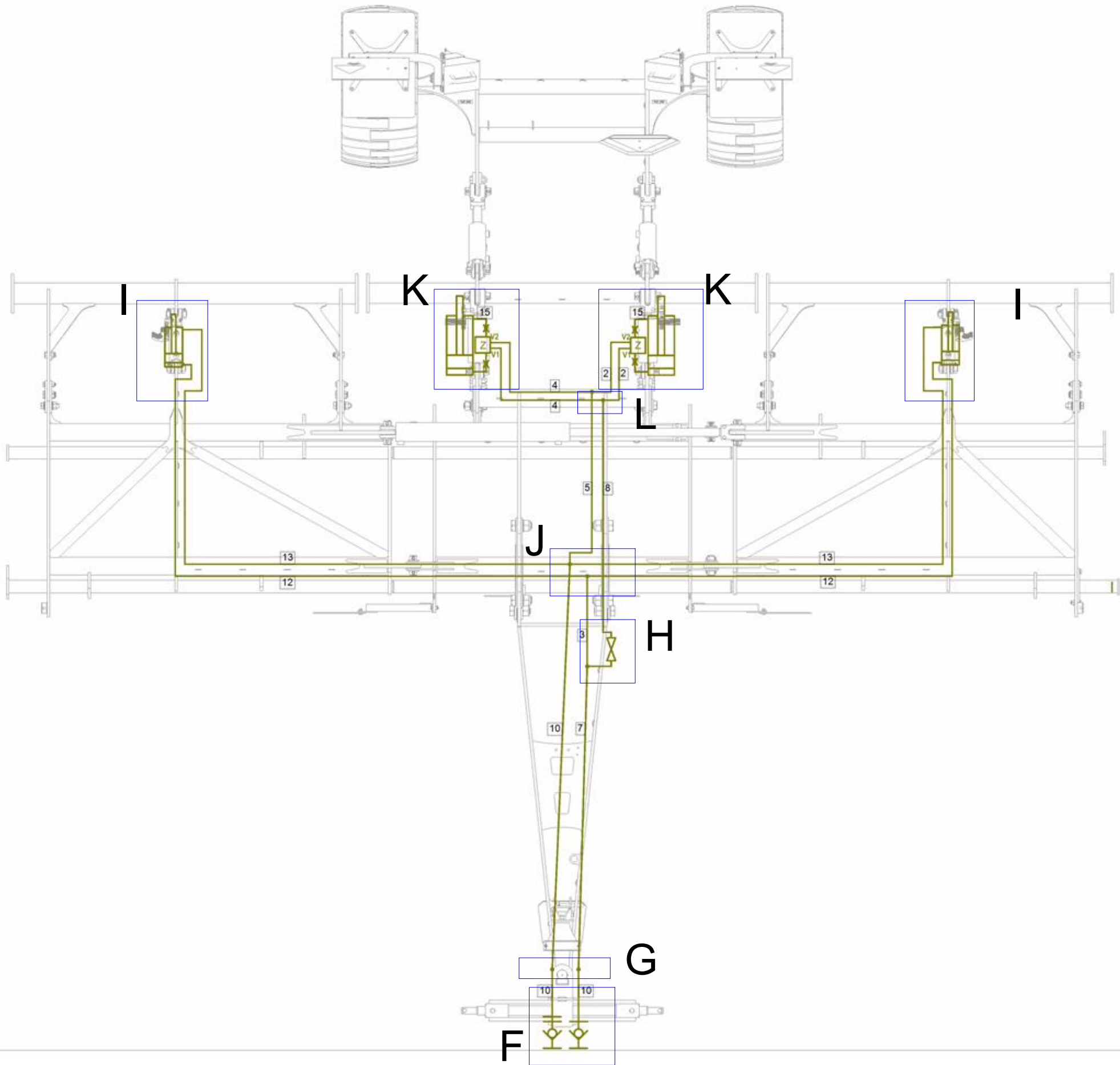


CZ HYDRAULICKÝ ROZVOD - ZAHLUBOVÁNÍ
 D HYDRAULISCHE VERTEILUNG - EINSENKUNG
 F CONDUIT HYDRAULIQUE - L'ENFONCEMENT

GB HYDRAULIC DISTRIBUTION - RECESSING
 RU ГИДРАВЛИЧЕСКОЕ РАСПРЕДЕЛЕНИЕ - ЗАГЛУБЛЕНИЕ
 PL HYDRAULICZNY PRZEWÓD - ZAGŁĘBIENIA



8000789-30115



Pos.	Part Number	Pcs.
2	m04827	2
3	m09629	1
4	m07364	2
5	m06533	1
7	m05762	2
8	m07648	2
10	m03714	8
12	m09036	2
13	m05221	2
15	m03845	4

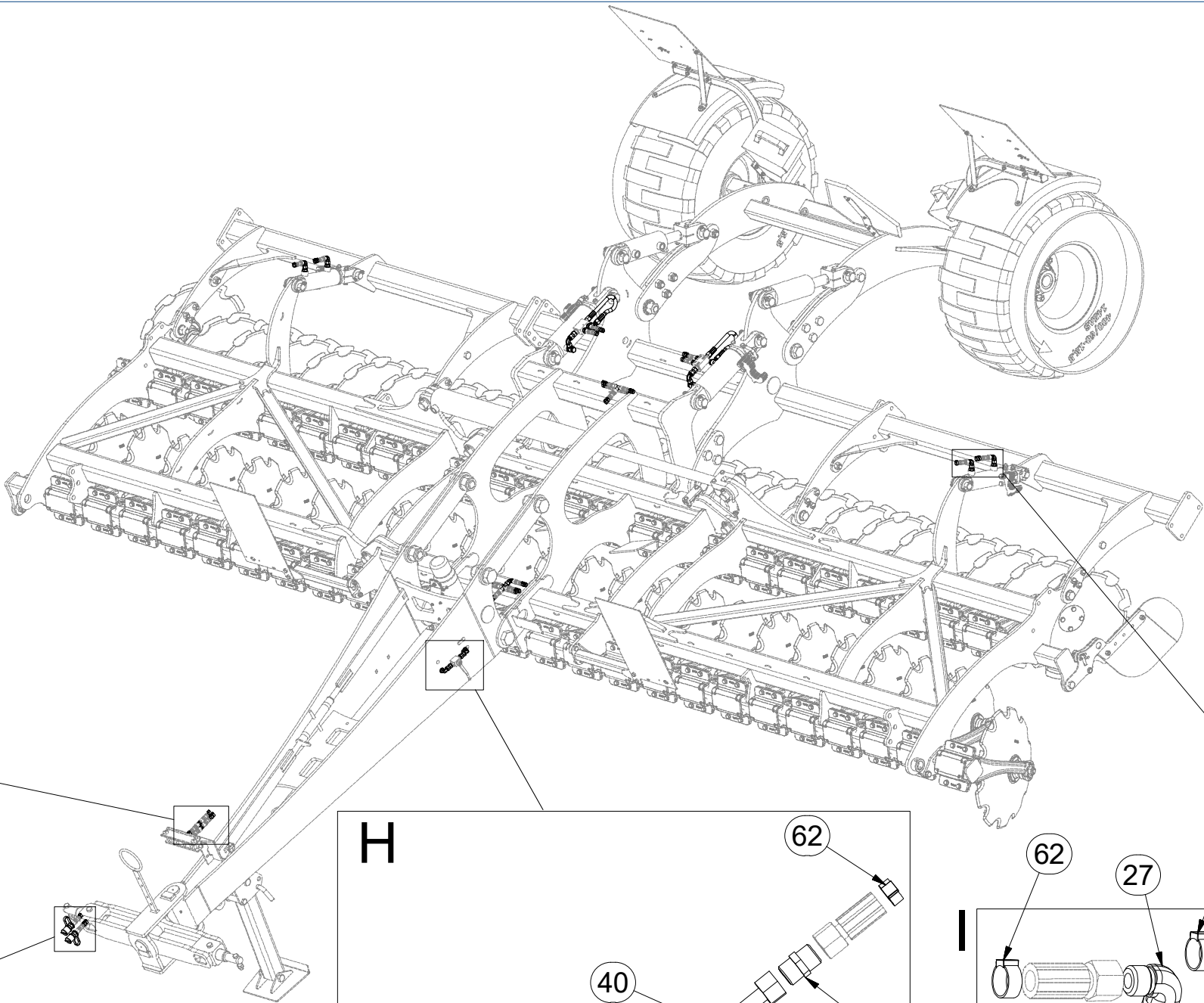
CZ HYDRAULICKÝ ROZVOD - ZAHLUBOVÁNÍ
 D HYDRAULISCHE VERTEILLEITUNG - EINSENKUNG
 F CONDUIT HYDRAULIQUE - L'ENFONCEMENT

8000789-30115

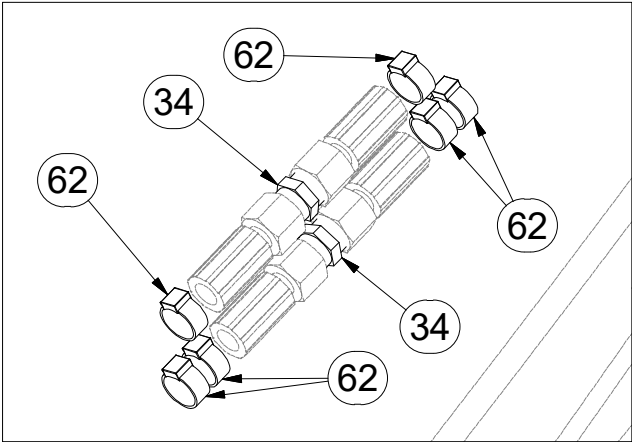
GB HYDRAULIC DISTRIBUTION - RECESSING
 RU ГИДРАВЛИЧЕСКОЕ РАСПРЕДЕЛЕНИЕ - ЗАГЛУБЛЕНИЕ
 PL HYDRAULICZNY PRZEWÓD - ZAGŁĘBIENIA



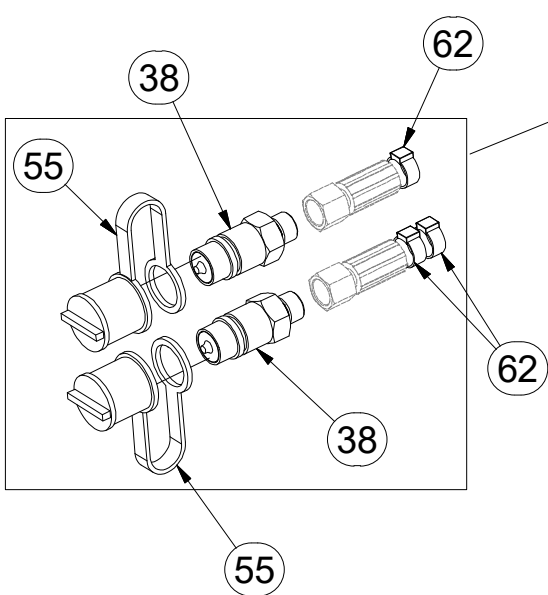
Pos.	Part Number	Pcs.																		
25	m04695	4																		
27	m06803	12																		
29	m05212	4																		
34	m03213	11																		
36	m07567	1 <tr> <td>37</td><td>m08391</td><td>4</td></tr> <tr> <td>38</td><td>m03849</td><td>6</td></tr> <tr> <td>40</td><td>m10493</td><td>2</td></tr> <tr> <td>46</td><td>m04222</td><td>4</td></tr> <tr> <td>55</td><td>m04023</td><td>2</td></tr> <tr> <td>62</td><td>m11289</td><td>44</td></tr>	37	m08391	4	38	m03849	6	40	m10493	2	46	m04222	4	55	m04023	2	62	m11289	44
37	m08391	4																		
38	m03849	6																		
40	m10493	2																		
46	m04222	4																		
55	m04023	2																		
62	m11289	44																		



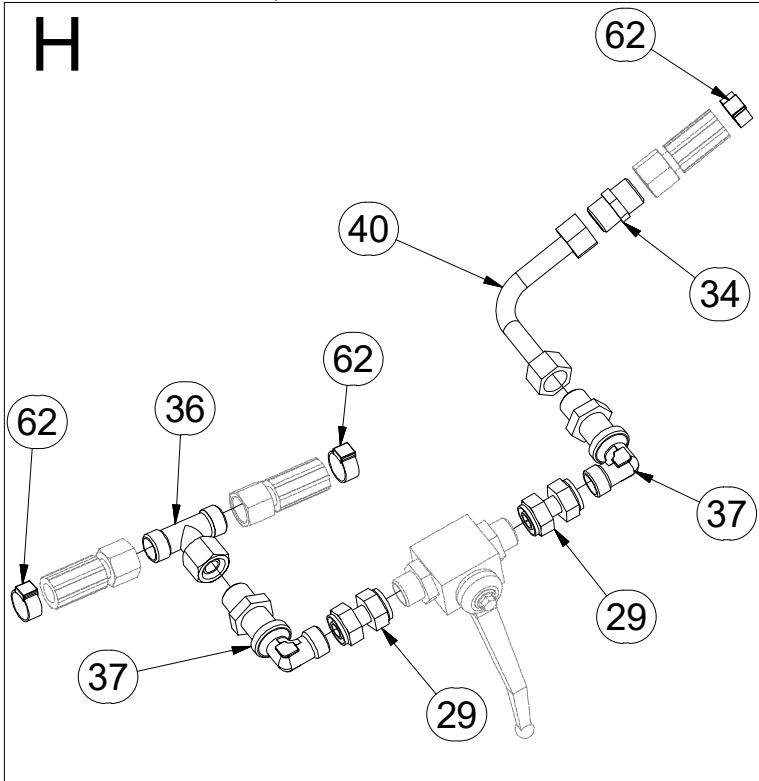
G



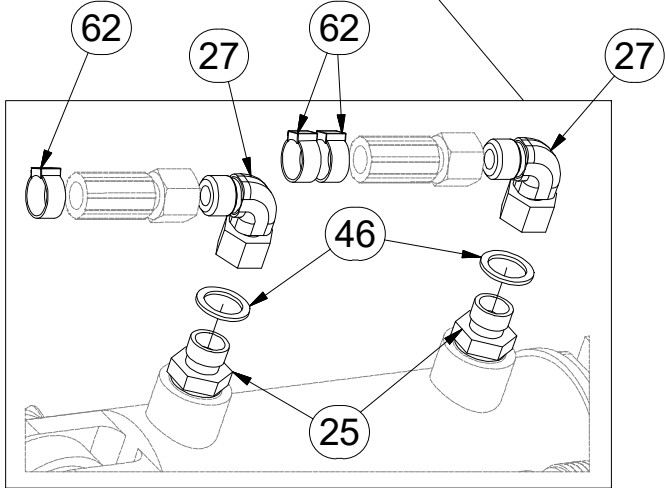
F



H



I

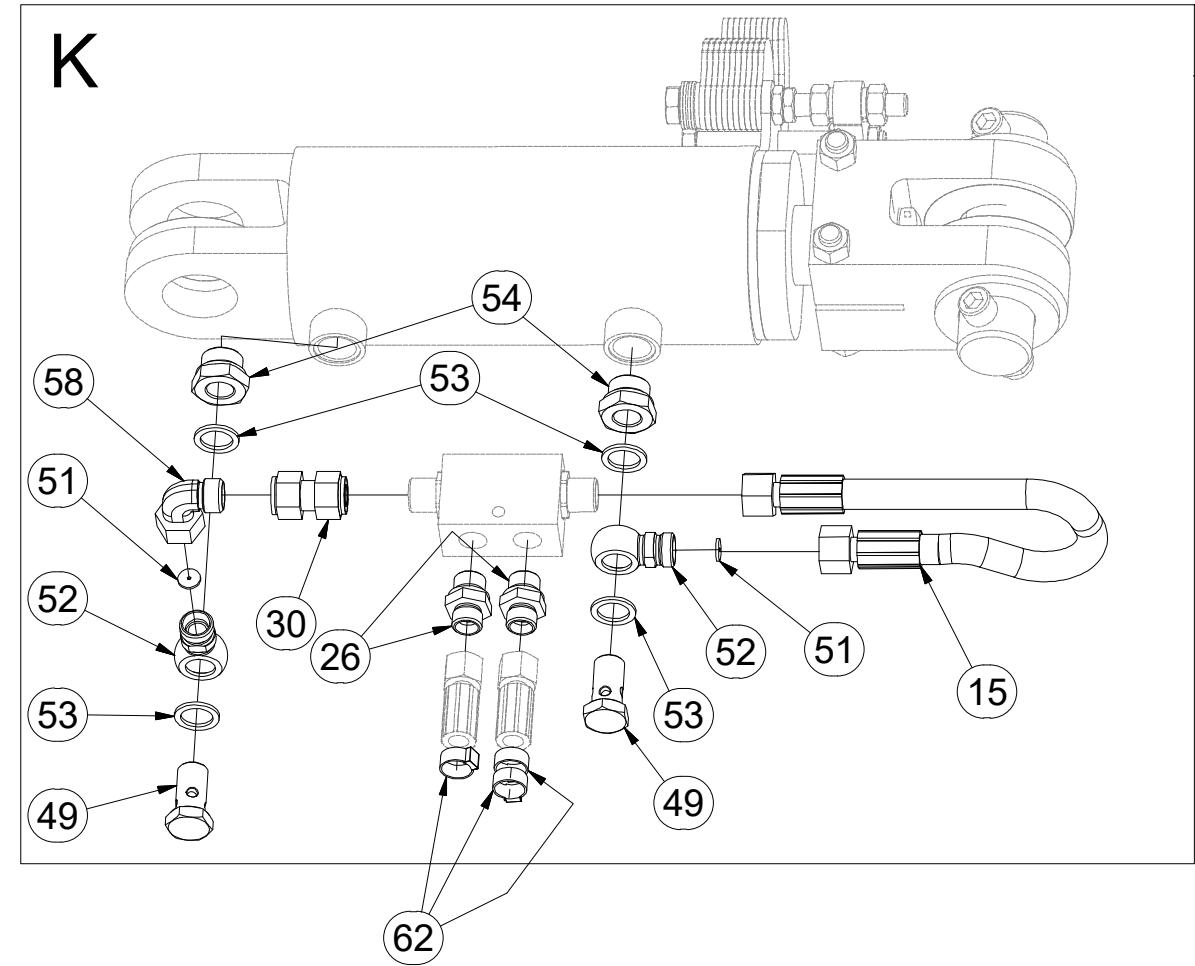


CZ HYDRAULICKÝ ROZVOD - ZAHLUBOVÁNÍ
 D HYDRAULISCHE VERTEILLEITUNG - EINSENKUNG
 F CONDUIT HYDRAULIQUE - L'ENFONCEMENT

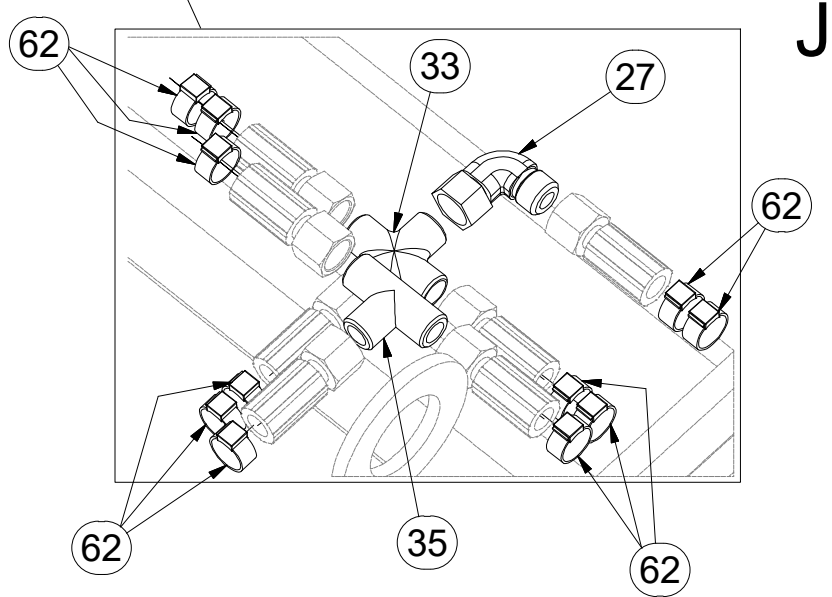
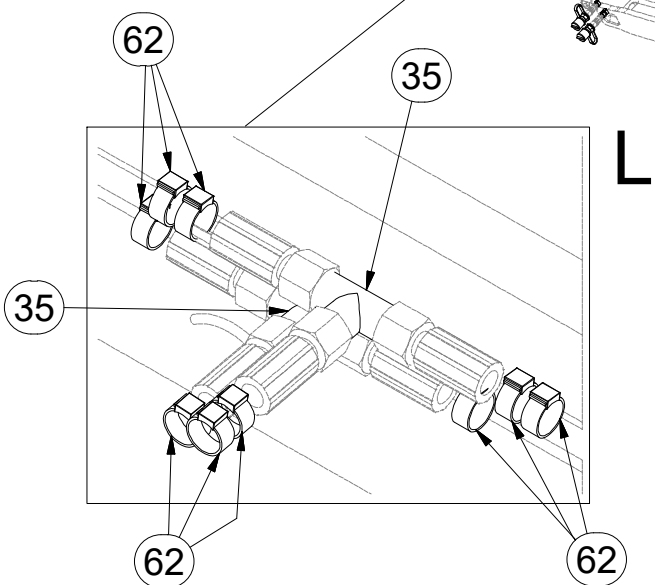
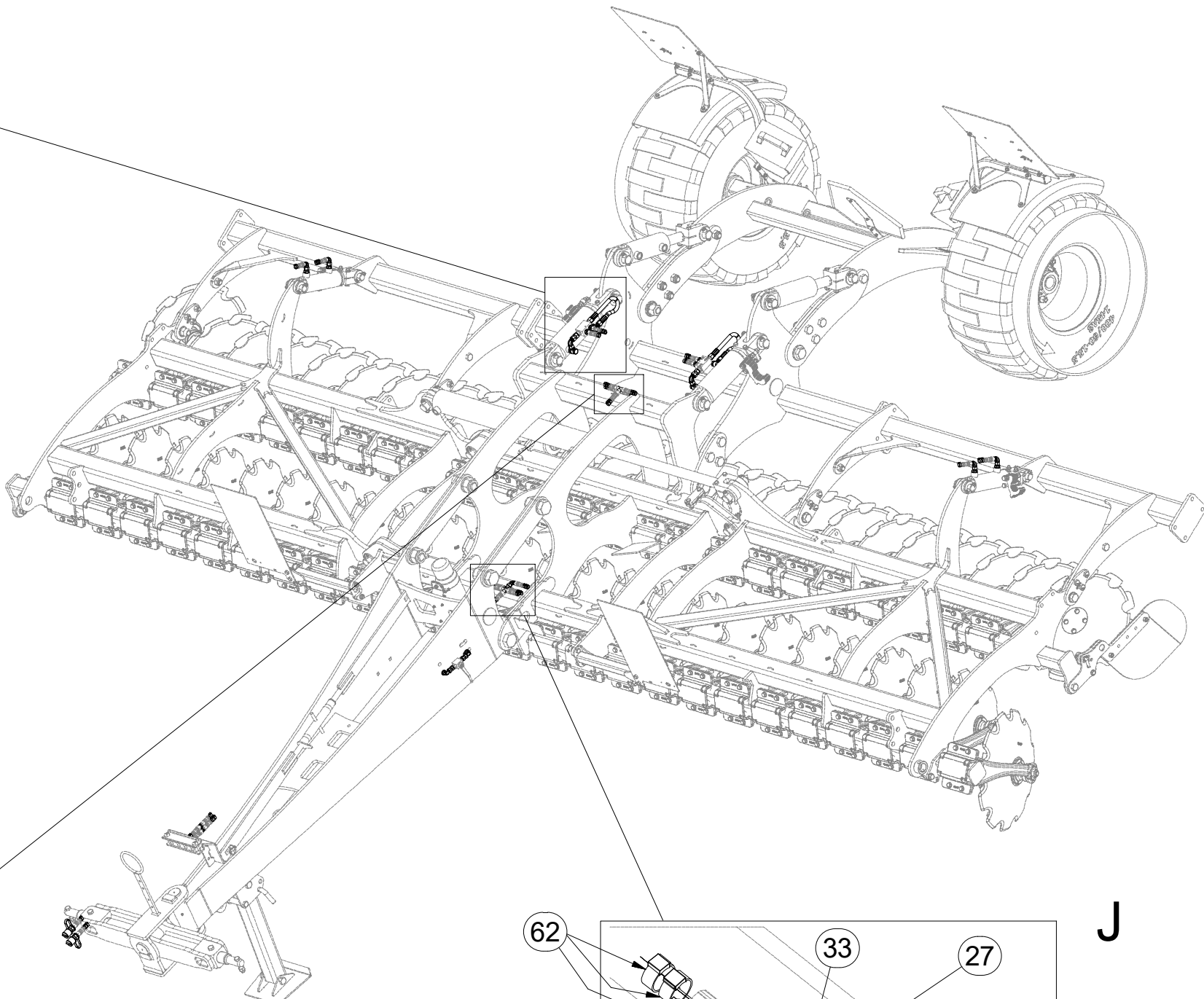
GB HYDRAULIC DISTRIBUTION - RECESSING
 RU ГИДРАВЛИЧЕСКОЕ РАСПРЕДЕЛЕНИЕ - ЗАГЛУБЛЕНИЕ
 PL HYDRAULICZNY PRZEWÓD - ZAGŁĘBIENIA



8000789-30115



Pos.	Part Number	Pcs.
15	m03845	4
26	m06528	10
27	m06803	12
30	m05144	5
33	m08328	1
35	m03889	5
49	m08460	10
51	m10762	4
52	m08461	10
53	m12442	20
54	m08462	10
58	m07654	5
62	m11289	44

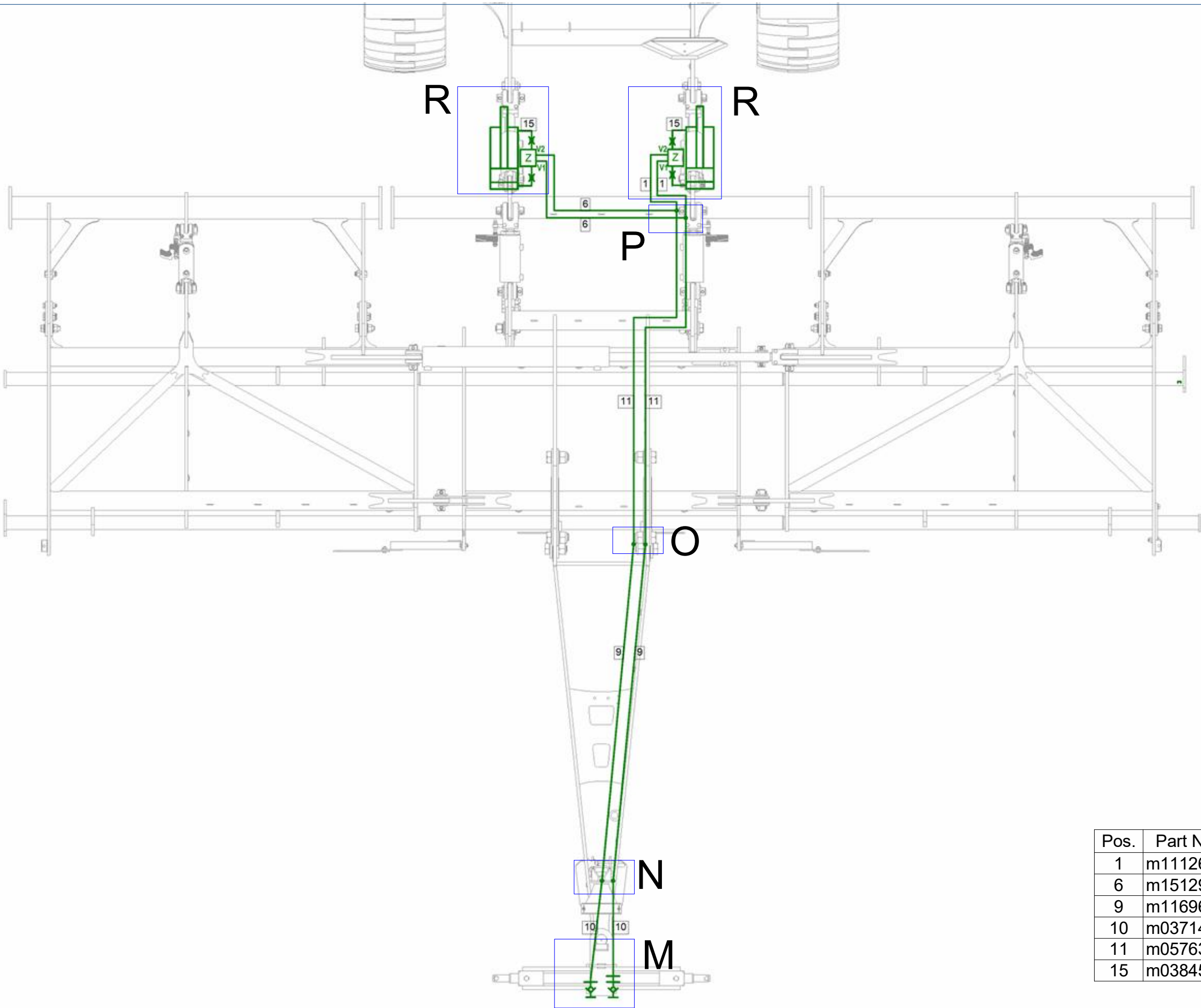


CZ HYDRAULICKÝ ROZVOD NÁPRAVY
 D HYDRAULISCHE VERTEILUNG ACHSE
 F CONDUIT HYDRAULIQUE DE L'ESSIEU

GB HYDRAULIC AXLE DISTRIBUTION
 RU ГИДРАВЛИЧЕСКОЕ РАСПРЕДЕЛЕНИЕ ОСИ
 PL HYDRAULICZNY PRZEWÓD OSI



8000789-30115



Pos.	Part Number	Pcs.
1	m11126	2
6	m15129	2
9	m11696	3
10	m03714	8
11	m05763	2
15	m03845	4

ⒸZ HYDRAULICKÝ ROZVOD NÁPRAVY

Ⓓ HYDRAULISCHE VERTEILUNG ACHSE

Ⓕ CONDUIT HYDRAULIQUE DE L'ESSIEU

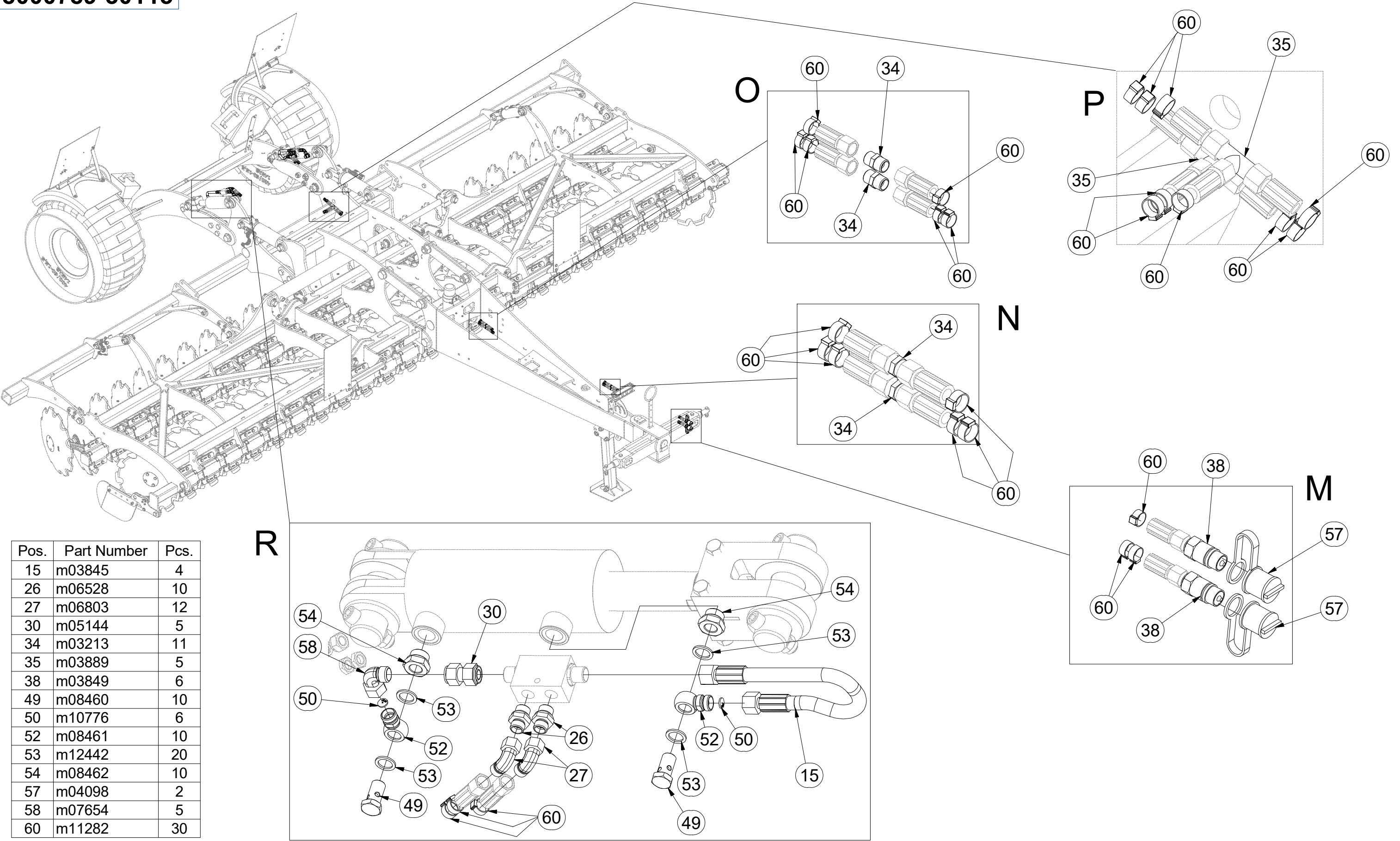
ⒼB HYDRAULIC AXLE DISTRIBUTION

Ⓐ RU ГИДРАВЛИЧЕСКОЕ РАСПРЕДЕЛЕНИЕ ОСИ

Ⓟ PL HYDRAULICZNY PRZEWÓD OSI



8000789-30115



© PÍSTNICE 63/40-95

Ⓓ KOLBENSTANGE 63/40-95

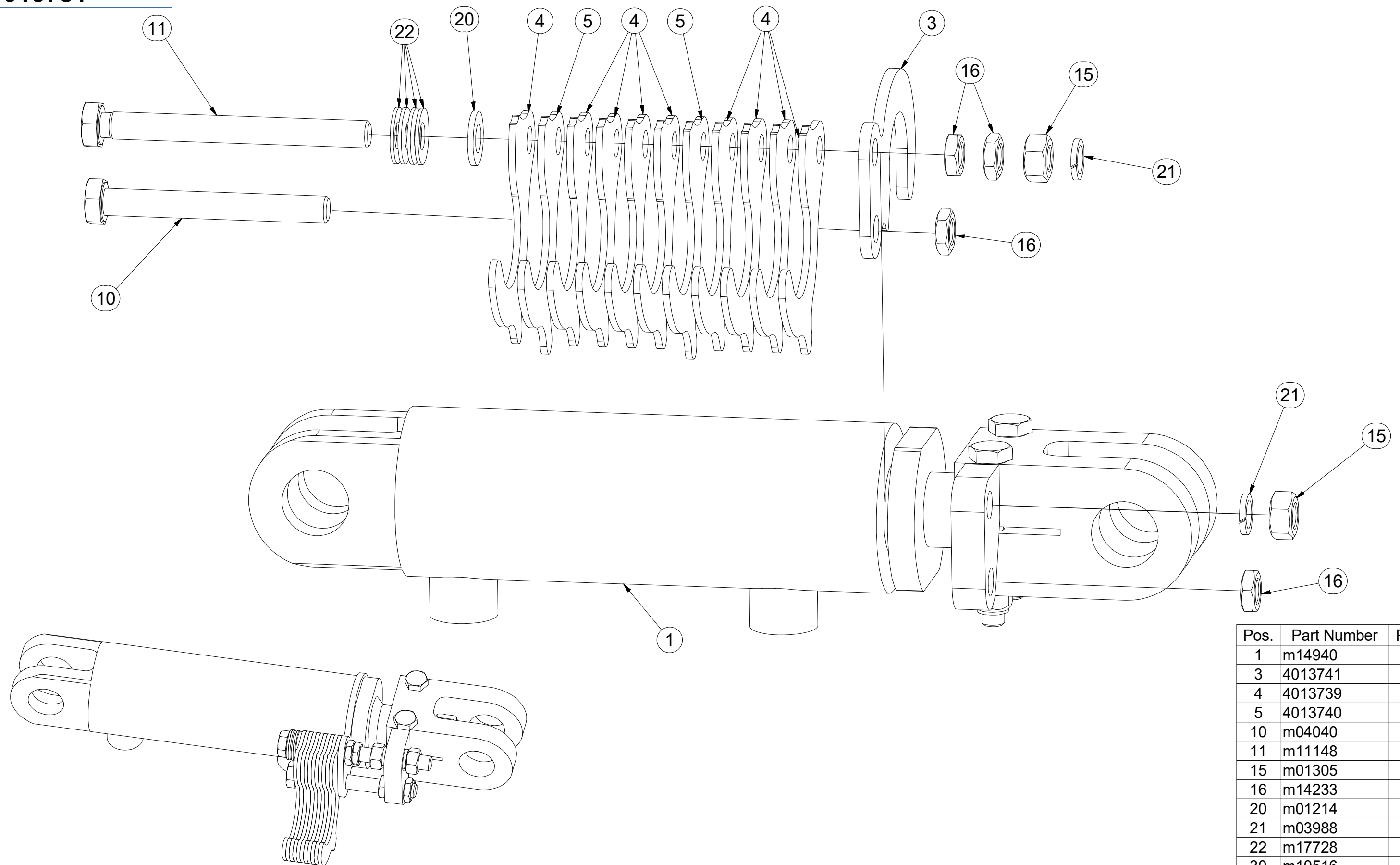
Ⓡ TIGE DE PISTON 63/40-95

4015781

Ⓜ PISTON ROD 63/40-95

ЦИЛИНДР 63/40-95

Ⓟ TRZPIEŃ TŁOKA 63/40-95

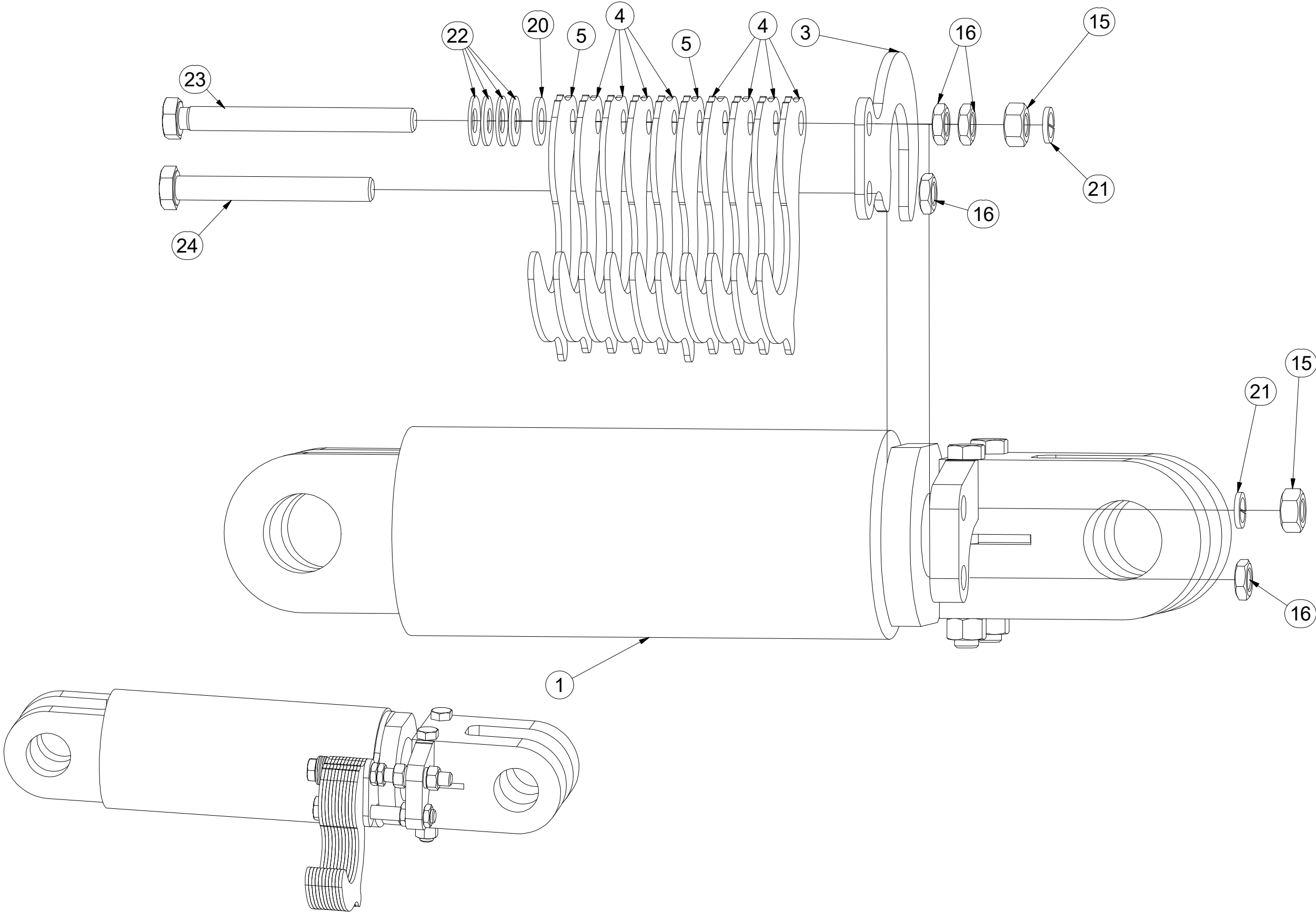


Pos.	Part Number	Pcs.
1	m14940	1
3	4013741	1
4	4013739	9
5	4013740	2
10	m04040	1
11	m11148	1
15	m01305	2
16	m14233	4
20	m01214	1
21	m03988	2
22	m17728	4
30	m10516	1

CZ PÍSTNICE 90/45-100
 D KOLBENSTANGE 90/45-100
 F TIGE DE PISTON 90/45-100

4015782

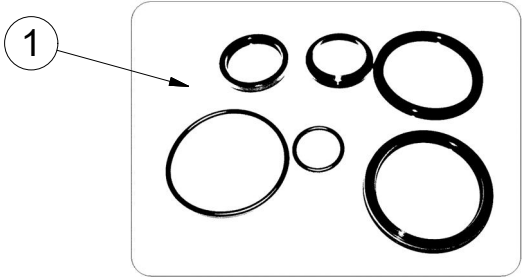
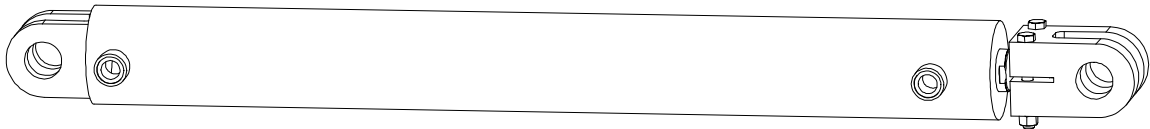
GB PISTON ROD 90/45-100
 RU ЦИЛИНДР 90/45-100
 PL TRZPIEŃ TŁOKA 90/45-100



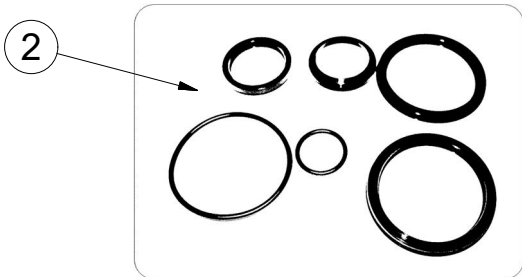
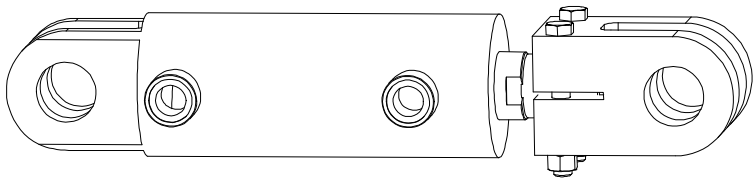
Pos.	Part Number	Pcs.
1	m14942	1
3	4013785	1
4	4013786	9
5	4013787	2
15	m01305	2
16	m14233	4
20	m01214	1
21	m03988	2
30	m10516	1
22	m17728	4
23	m11148	1
24	m04040	1

CZ SOUPRAVA TĚSNIVA PÍSTNIC
 D KOLBENSTANGENDICHTUNGSMITTELSATZ
 F SET DE GARNITURE DES TIGES DE PISTON

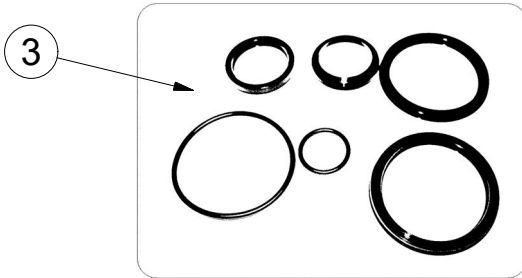
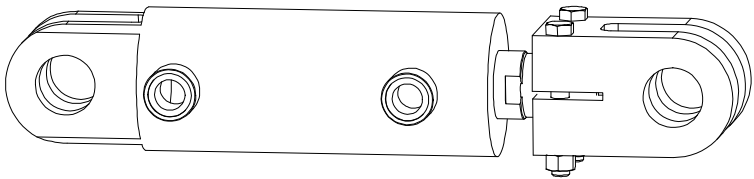
GB SEALING SET FOR PISTON RODS
 RU КОМПЛЕКТ ПРОКЛАДОК ЦИЛИНДРОВ
 PL ZESTAW USZCZELEK TRZPIENIA TŁOKA



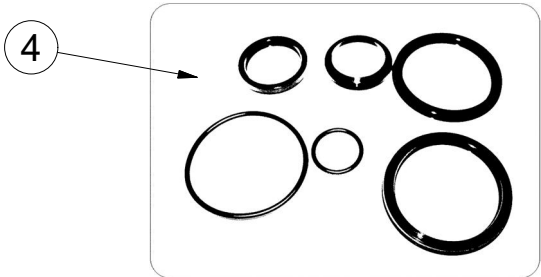
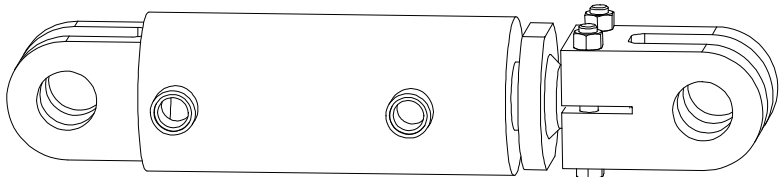
m14955 - Ø90/Ø45-830		
Pos	Part number	Pcs
1	m15374	1



m14956 - Ø80/Ø45-100		
Pos	Part number	Pcs
2	m11595	2



m14940 - Ø63/Ø40-95		
Pos	Part number	Pcs
3	m15372	2

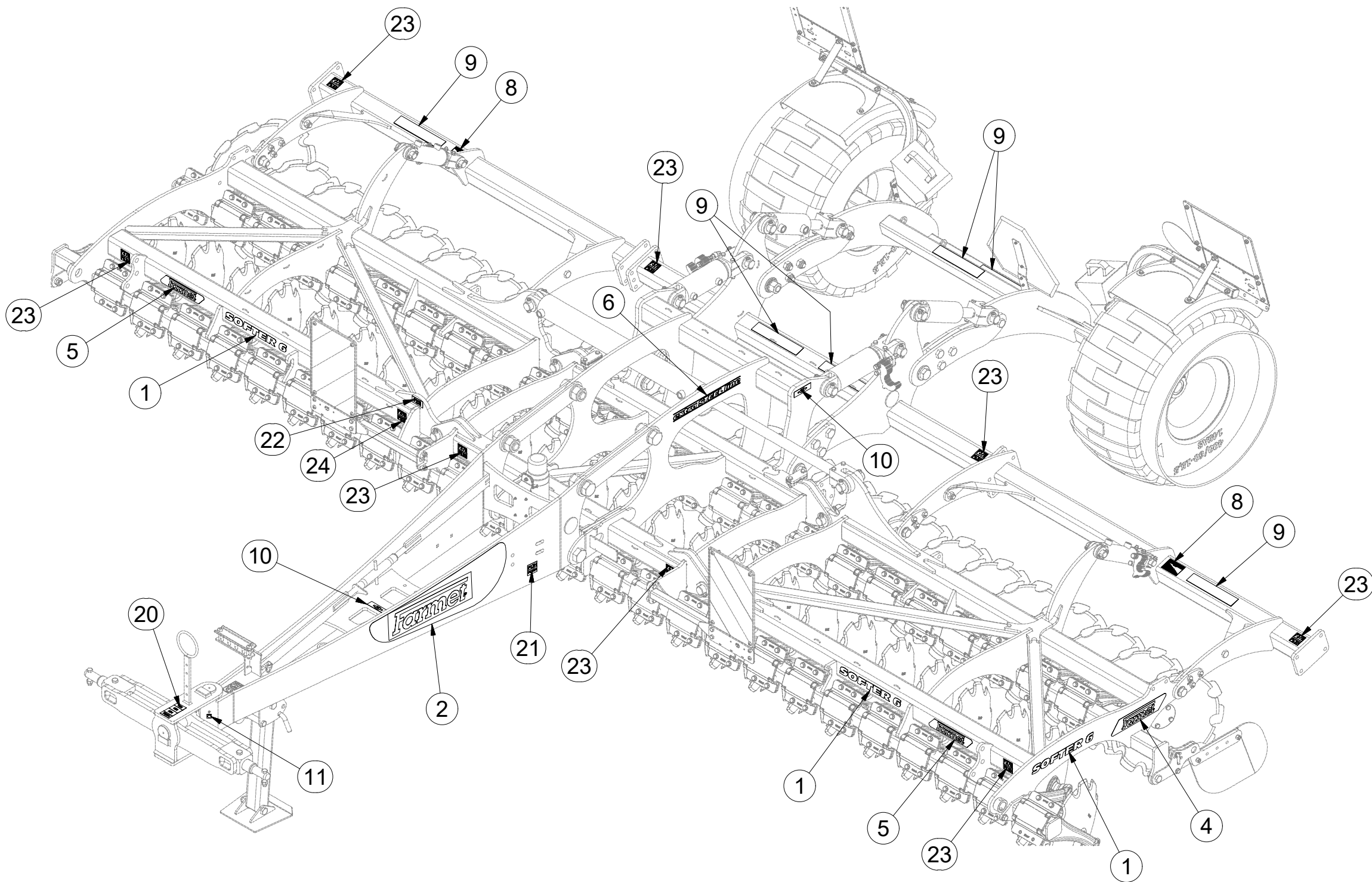


m14942 - Ø90/Ø45-100		
Pos	Part number	Pcs
4	m15374	2

CZ SAMOLEPKY STROJE
 D AUFKLEBER MASCHINEN
 F VOITURE MACHINES

8000789-30036

GB STICKERS MACHINES
 RU СТИКЕРЫ МАШИНЫ
 PL NAKLEJKI MASZYNY

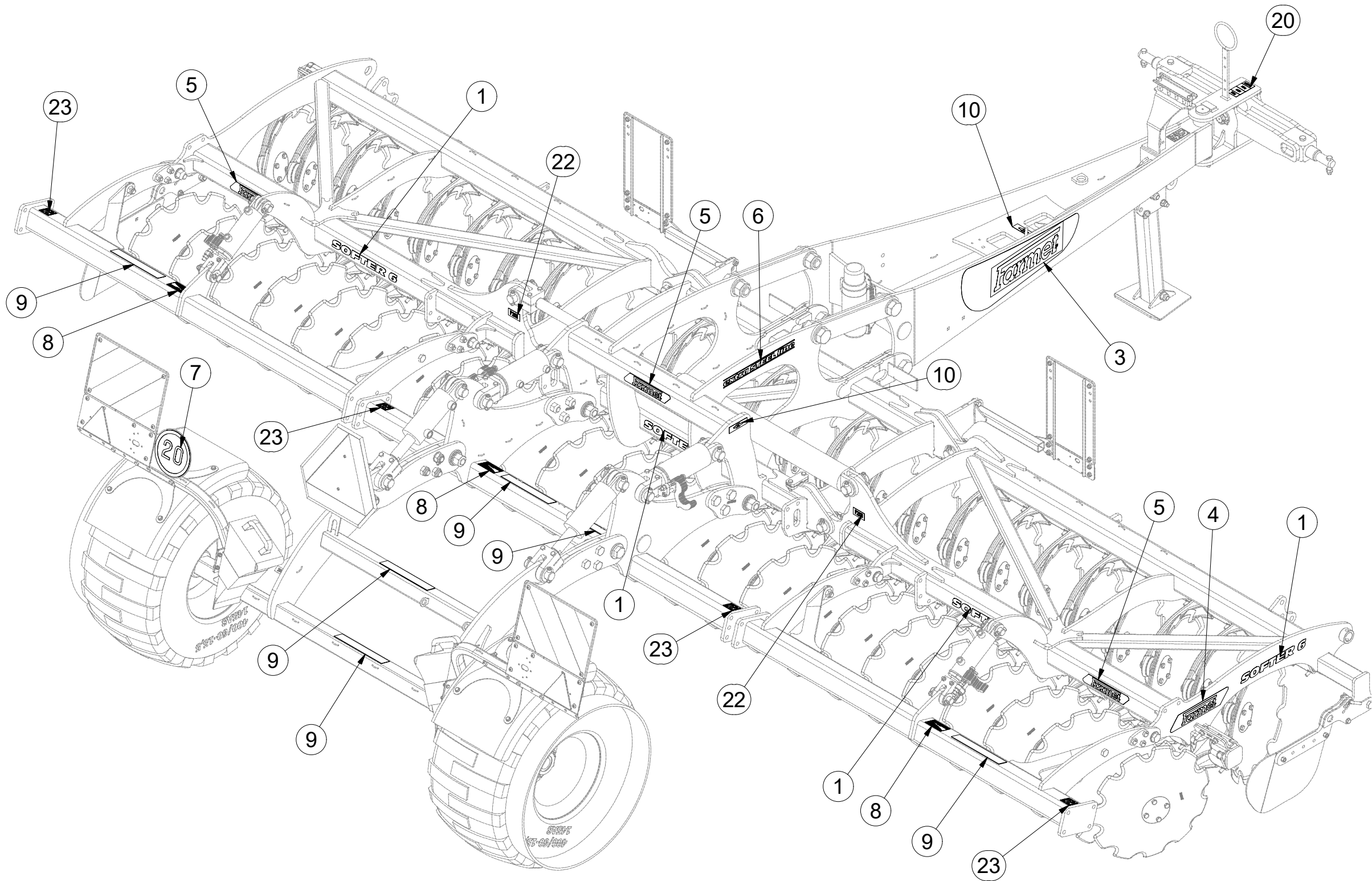


Pos.	Part Number	Pcs.
1	m14966	7
2	m13101	1
4	m13117	2
5	m13116	5
6	m10353	2
8	m14958	3
9	m11147	6
10	m03316	3
11	m03320	1
20	m11295	1
21	m11299	1
22	m04368	4
23	m11297	8
24	m11296	2

CZ SAMOLEPKY STROJE
 D AUFKLEBER MASCHINEN
 F VOITURE MACHINES

8000789-30036

GB STICKERS MACHINES
 RU СТИКЕРЫ МАШИНЫ
 PL NAKLEJKI MASZYNY

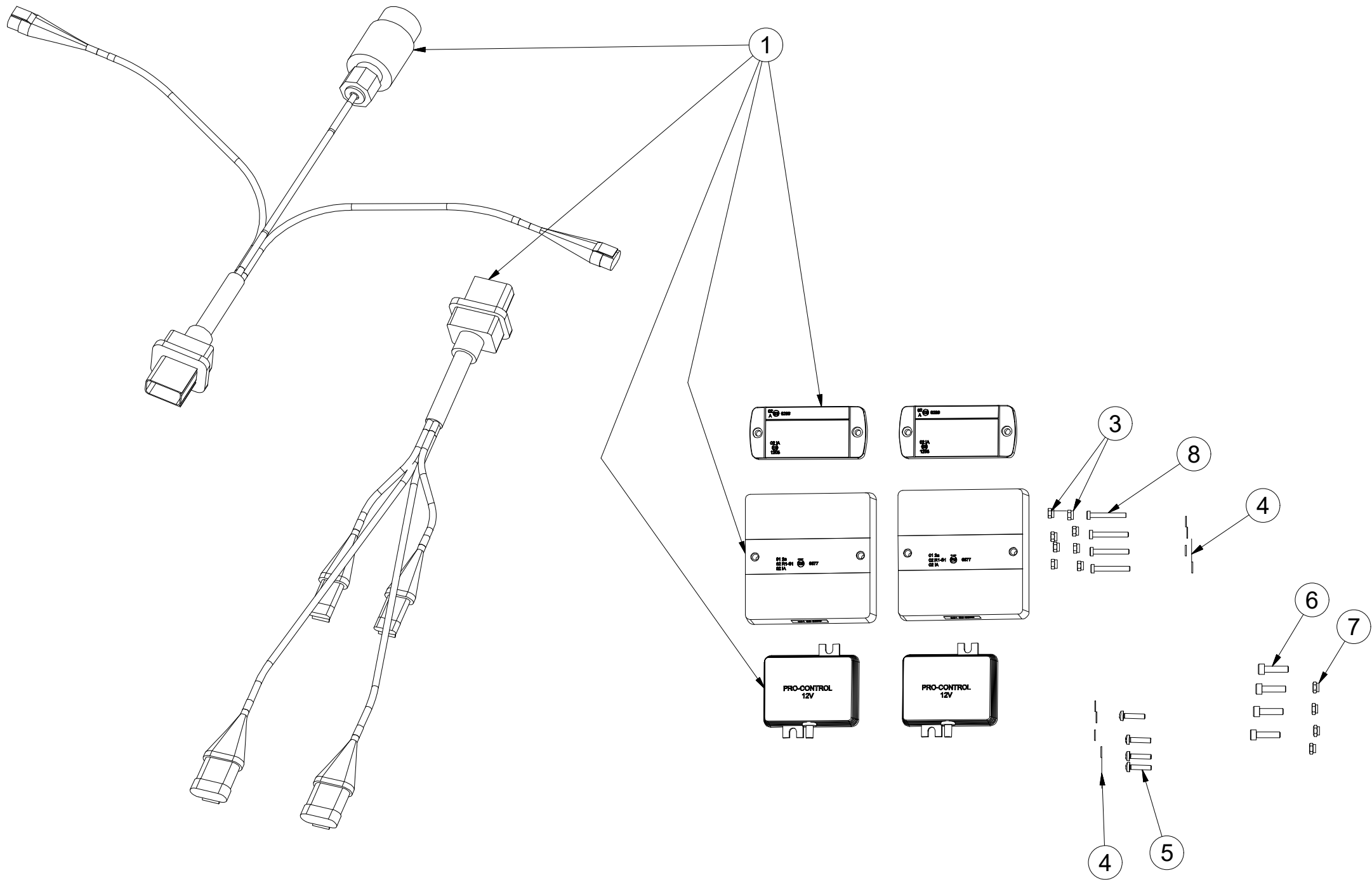


Pos.	Part Number	Pcs.
1	m14966	7
3	m13102	1
4	m13117	2
5	m13116	5
6	m10353	2
7	m04406	1
8	m14958	3
9	m11147	6
10	m03316	3
20	m11295	1
22	m04368	4
23	m11297	8

CZ SVĚTELNÁ SADA
 D LEUCHTENSATZ
 F KIT LUMINEUX

3008454

GB LIGHTING SET
 RU ОСВЕТИТЕЛЬНЫЙ КОМПЛЕКТ
 PL ZESTAW OŚWIETLENIA

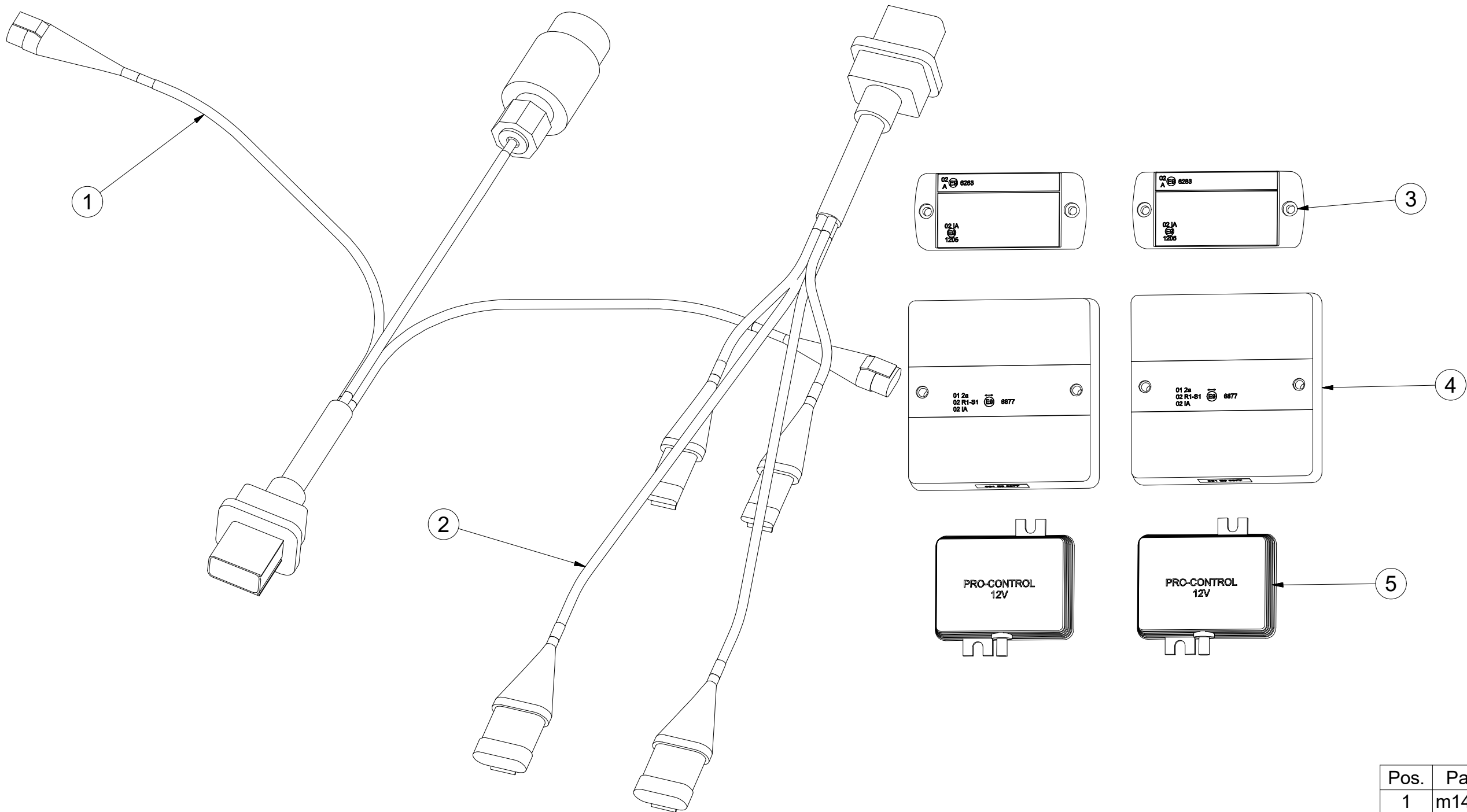


Pos.	Part Number	Pcs.
1	m16768	1
3	m05562	8
4	m05597	8
5	m15790	4
6	m10591	4
7	m06236	4
8	m16861	4

CZ SVĚTELNÁ SADA
 D LEUCHTENSATZ
 F KIT LUMINEUX

m16768

GB LIGHTING SET
 RU ОСВЕТИТЕЛЬНЫЙ КОМПЛЕКТ
 PL ZESTAW OŚWIETLENIA



Pos.	Part Number	Pcs.
1	m14779	1
2	m14778	1
3	m14776	2
4	m16781	2
5	m14777	2

(CZ) UTAHOVACÍ MOMENTY ŠROUBŮ
 (D) ANZUGMOMENTE VON SCHRAUBEN
 (F) COUPLES DE SERRAGE DES VIS

(GB) SCREW TIGHTENING TORQUE
 (RU) МОМЕНТЫ ЗАЖАТИЯ БОЛТОВ
 (PL) MOMENTY DOKRĘCANIA ŚRUB



P		5.8	8.8	10.9	12.9
D	R	Mu	Mu	Mu	Mu
		Nm	Nm	Nm	Nm
M 6	1	6,4	9,7	14,3	16,7
M 8	1,25	16,1	24,5	35,9	42
M10	1,5	31,8	48,4	71	83
M12	1,75	54,9	84	123	144
M14	2	88	133	196	229
M16	2	137	209	307	359
M18	2,5	188	286	420	492
M20	2,5	266	406	596	698
M22	2,5	366	588	820	960
M24	3	459	699	1027	1202
M27	3	681	1038	1524	1784
M30	3,5	924	1408	2069	2421
M33	3,5	1256	1914	2811	3290
M36	4	1612	2456	3607	4221
M39	4	2094	3191	4686	5484
M42	4,5	2580	3931	5773	6756
M45	4,5	3232	4925	7234	8465
M48	5	3903	5948	8736	10222
M52	5	5027	7661	11251	13166
M56	5,5	6262	9543	14016	16401

Mu - (CZ) UTAHOVACÍ MOMENT
 (D) ANZUGMOMENT
 (F) COUPLE DE SERRAGE

D - (CZ) JMENOVITÝ PRŮMĚR
 (D) NENNDURCHMESSER
 (F) DIAMETRE NOMINAL

R - (CZ) ROZTEČ ZÁVITU - STOUPÁNÍ
 (D) GEWINDESTEIFUNG
 (F) PAS DE FILET - PAS

P - (CZ) PEVNOST
 (D) FESTIGKEIT
 (F) RÉSISTANCE

(GB) TIGHTENING TORQUE
 (RU) МОМЕНТ ЗАЖАТИЯ
 (PL) MOMENT DOKRĘCANIA

(GB) NOMINAL DIAMETER
 (RU) НОМИНАЛЬНЫЙ ДИАМЕТР
 (PL) ŚREDNICA NOMINALNA

(GB) SCREW PITCH – LEAD
 (RU) ШАГ РЕЗЬБЫ
 (PL) ROZSTAW GWINTU - SKOKI

(GB) STRENGTH
 (RU) ПРОЧНОСТЬ
 (PL) WYTRZYMAŁOŚĆ

- (CZ) Pokud je v dokumentaci definován spoj ze šroubu a matice o různých pevnostech, vždy utahujte na moment komponenty s nižší pevností.
 (D) Wenn in der Dokumentation eine Verbindung von Schraube und Mutter mit verschiedenen Festigkeiten definiert ist, wird immer mit dem Moment des Bauteils mit der geringeren Festigkeit angezogen.
 (F) Si les documents définissent un assemblage par boulon de diverses résistances, serrez toujours au moment de la composante avec résistance inférieure.
 (GB) If there is a joint with a screw and a nut at different strengths in the documentation, always tighten to the torque of the component with lower strength.
 (RU) Если в документации установлено соединение из болта и гайки различной прочности, всегда зажимайте с моментом для компонента с меньшей прочностью.
 (PL) Jeśli w dokumentacji zdefiniowane jest połączenie ze śrubą i nakrętką o różnych wytrzymałościach, zawsze należy dokręcać zachowując moment dokręcania komponentu z niższą wytrzymałością.