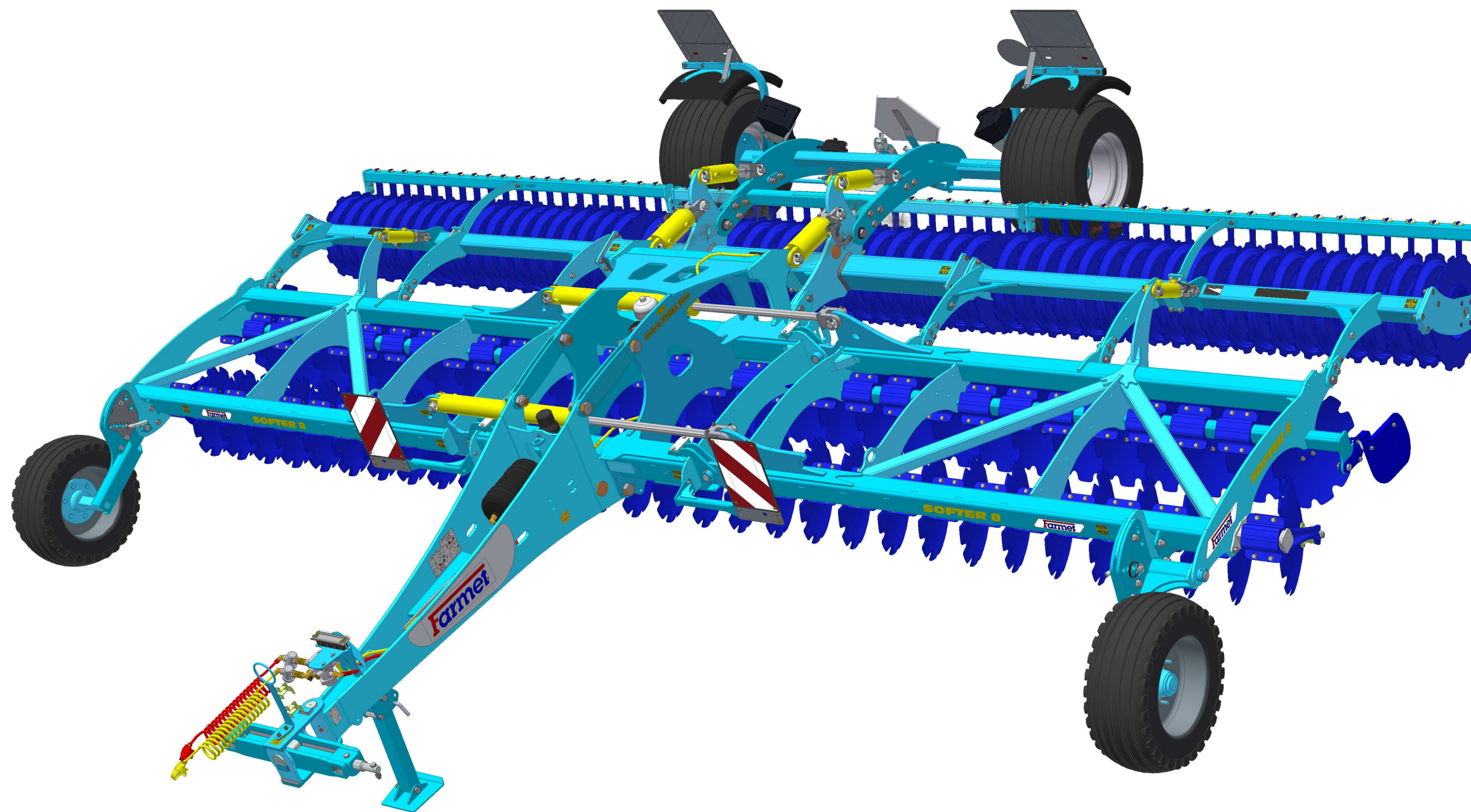


The effective technology

Farmet®

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

SOFTER 8 PS



ⒸZ Platnost pro vrcholové | výrobní číslo stroje ⒸB Validity for the top | serial number of the machine
ⒸD 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

9316329 | 2018/0559

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IČ: 46504931
DIČ: CZ46504931

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

ⒸZ NAVIGACE STROJE

Ⓓ NAVIGATION DER MASCHINE

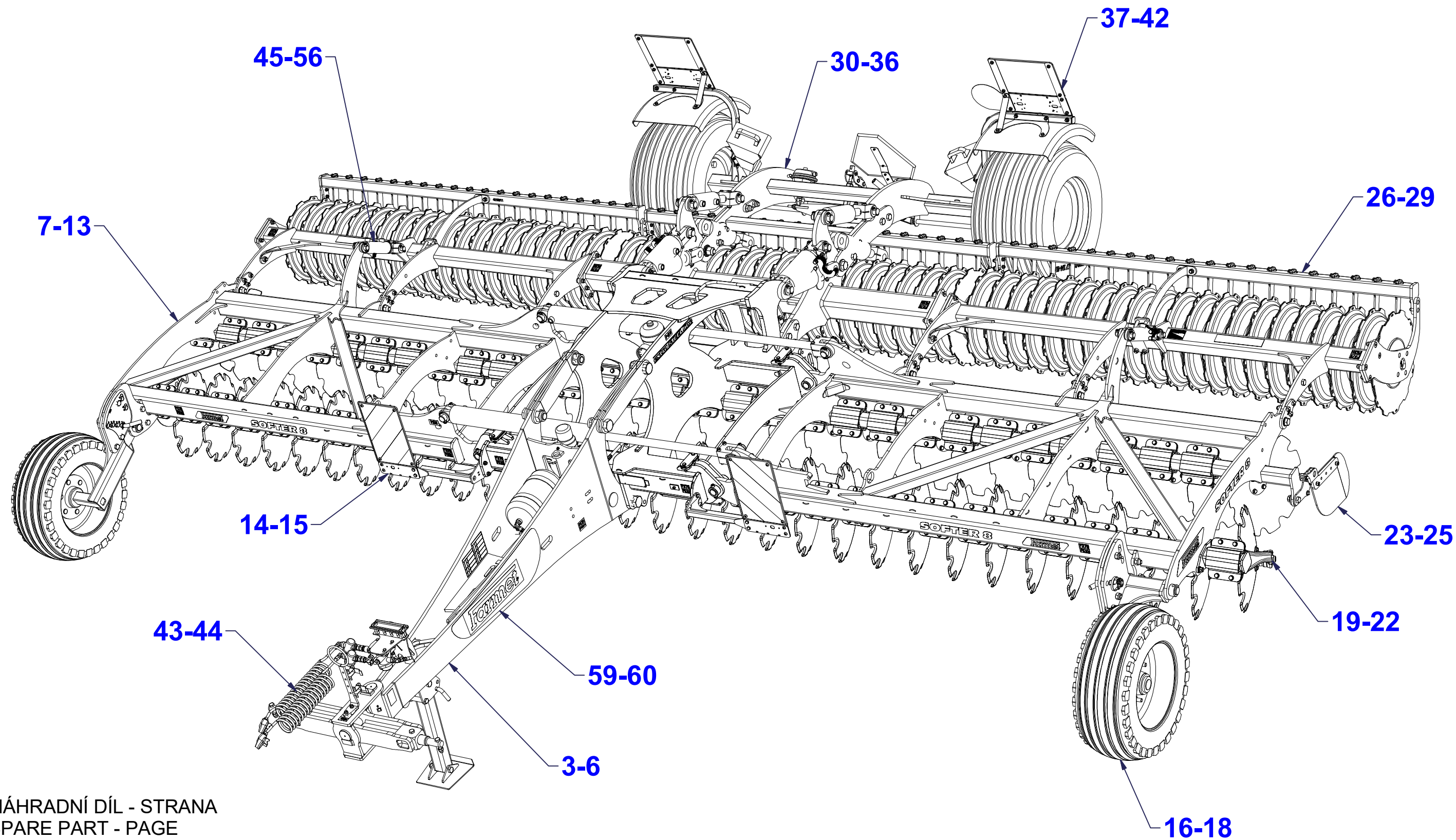
Ⓕ NAVIGATION DE LA MACHINE

ⒸB NAVIGATION OF THE MACHINE

ⒸU НАВИГАЦИЯ МАШИНЫ

ⒸL NAWIGACJA MASZYNY

Farmet



ⒸZ NÁHRADNÍ DÍL - STRANA

ⒸB SPARE PART - PAGE

Ⓓ ERSATZTEILE - SEITE

ⒸU ЗАПЧАСТЬ - СТРАНИЦА

Ⓕ PIÈCE DE RECHANGE - PAGE

ⒸL CZĘŚCI ZAMIENNE - STRONA

Ⓒ CZ OJ T3

Ⓓ DEICHSEL T3

Ⓕ TIMON T3

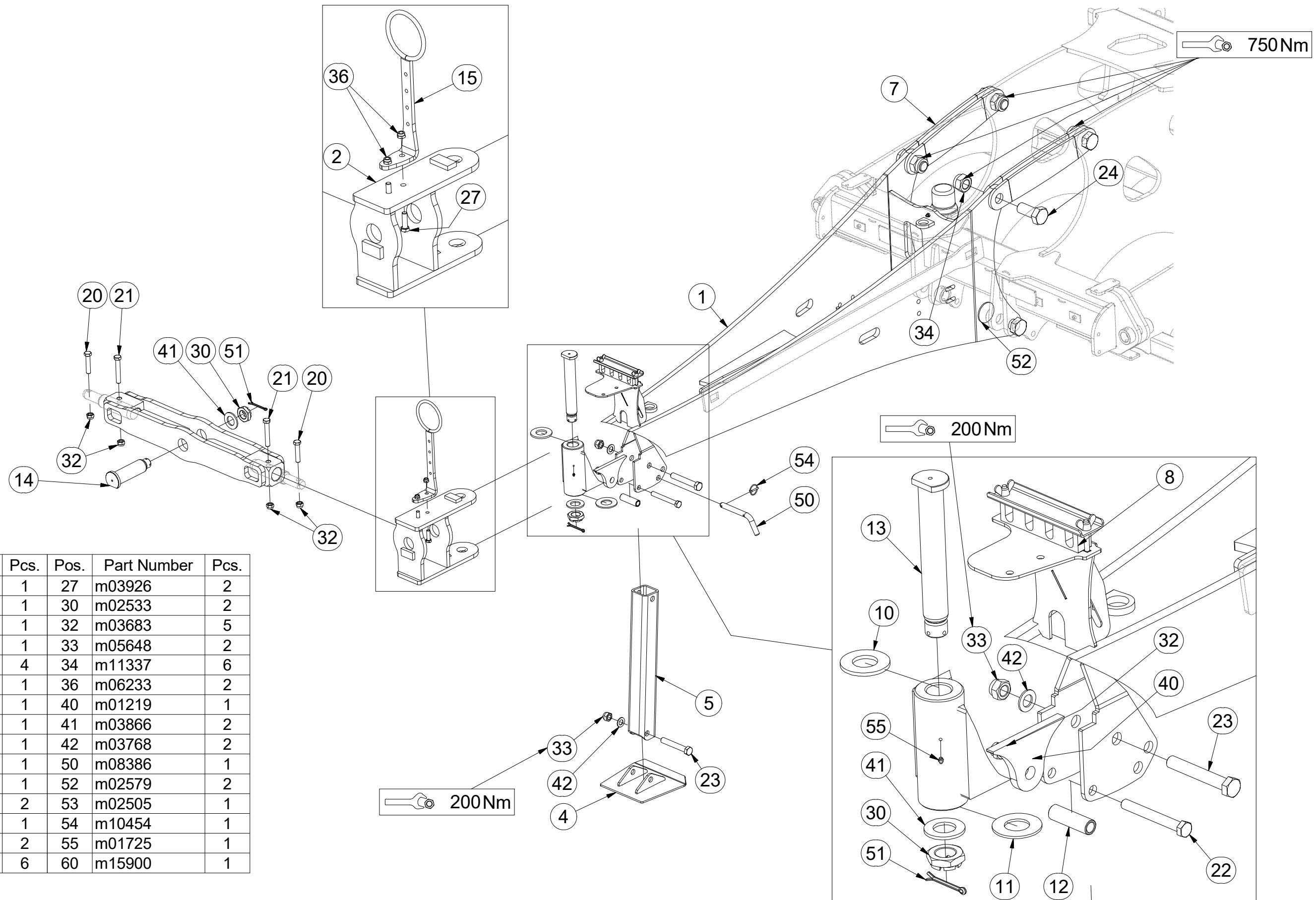
Ⓖ GB TOW BAR T3

Ⓡ RU ДЫШЛО T3

Ⓟ PL DYSZEL T3



3010532



Pos.	Part Number	Pcs.	Pos.	Part Number	Pcs.
1	2000993	1	27	m03926	2
2	3010801	1	30	m02533	2
4	4007000	1	32	m03683	5
5	4006699	1	33	m05648	2
7	4014721	4	34	m11337	6
8	4005201	1	36	m06233	2
10	4003745	1	40	m01219	1
11	4003744	1	41	m03866	2
12	4004007	1	42	m03768	2
14	4007818	1	50	m08386	1
15	4019191	1	52	m02579	2
21	m05304	2	53	m02505	1
22	m04404	1	54	m10454	1
23	m05465	2	55	m01725	1
24	m12179	6	60	m15900	1

Ⓒ CZ OJ T3

Ⓓ DEICHSEL T3

Ⓕ TIMON T3

Ⓖ GB TOW BAR T3

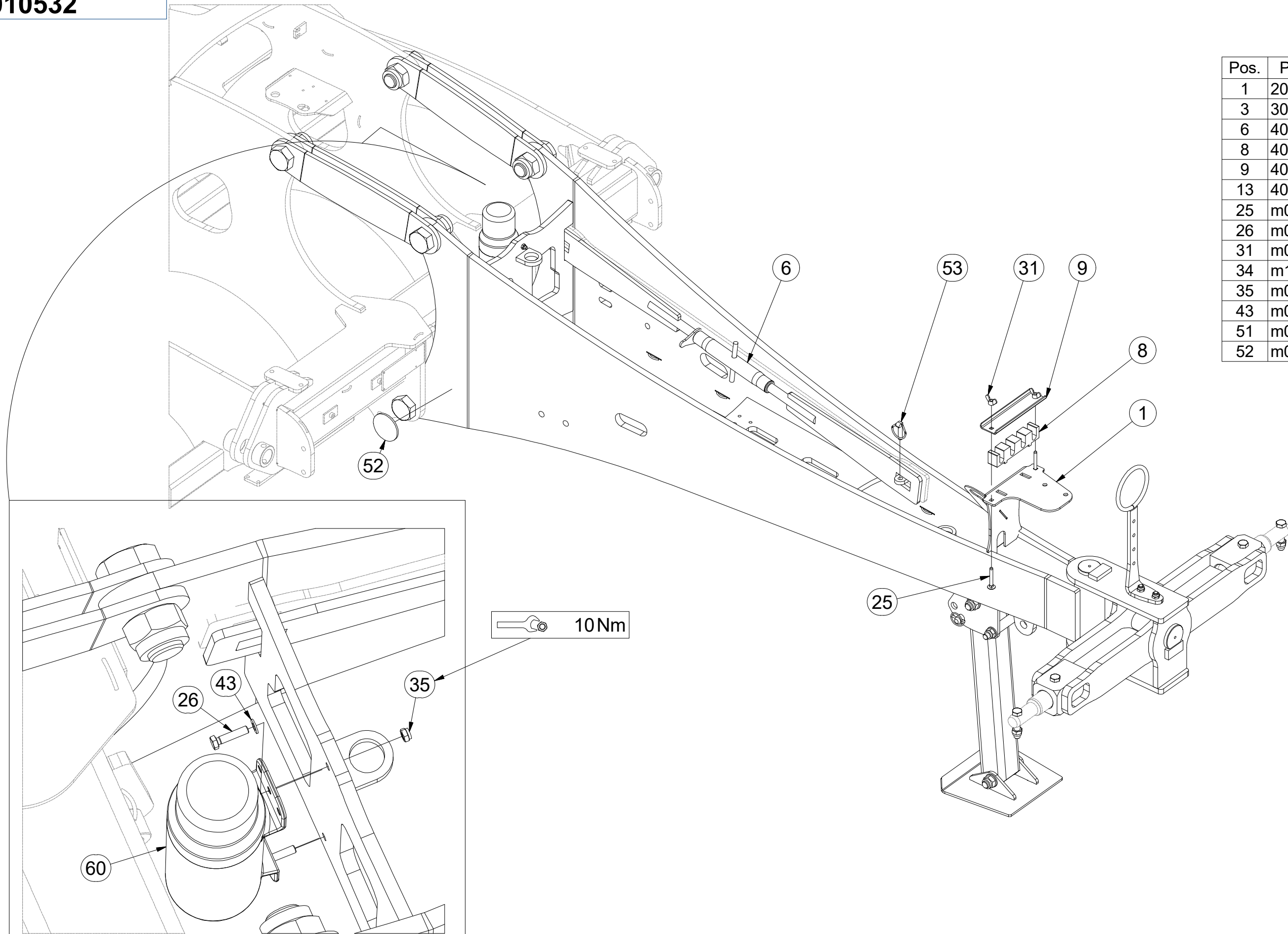
Ⓡ RU ДЫШЛО T3

Ⓟ PL DYSZEL T3



3010532

Pos.	Part Number	Pcs.
1	2000993	1
3	3004315	1
6	4009359	1
8	4005201	1
9	4004109	1
13	4007817	1
25	m09247	2
26	m01096	2
31	m01316	2
34	m11337	6
35	m04503	2
43	m01203	2
51	m04139	2
52	m02579	2

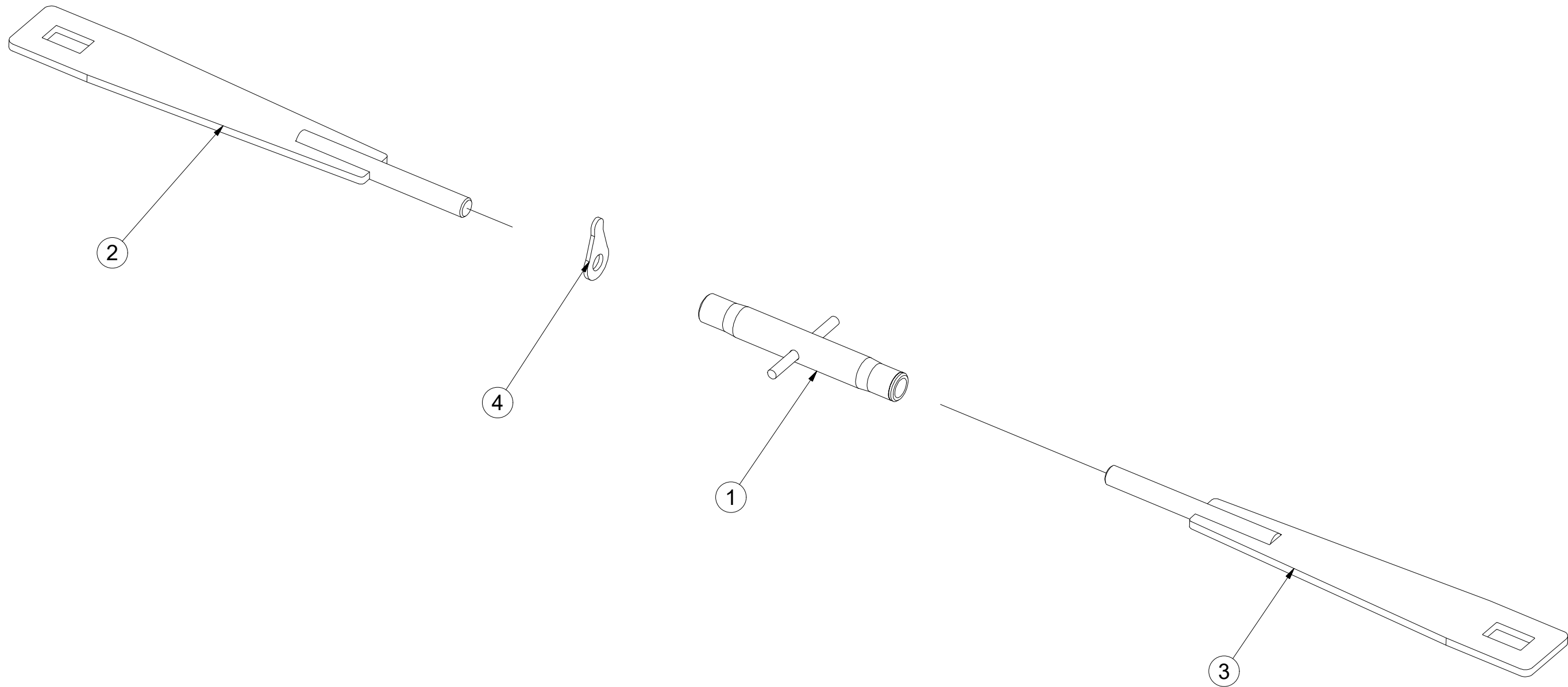


CZ SPOJOVACÍ TÁHLO
 D VERBINDUNGSSTANGE
 F TIGE DE RACCORDEMENT

GB CONNECTING ROD
 RU СОЕДИНИТЕЛЬНАЯ ТЯГА
 PL KORBOWÓD



4009359



Pos.	Part Number	Pcs.
1	m08880	1
2	4009356	1
3	4009360	1
4	m08881	1

Ⓒ SADA ČEPŮ TBZ 3

Ⓓ BOLZENSATZ TBZ 3

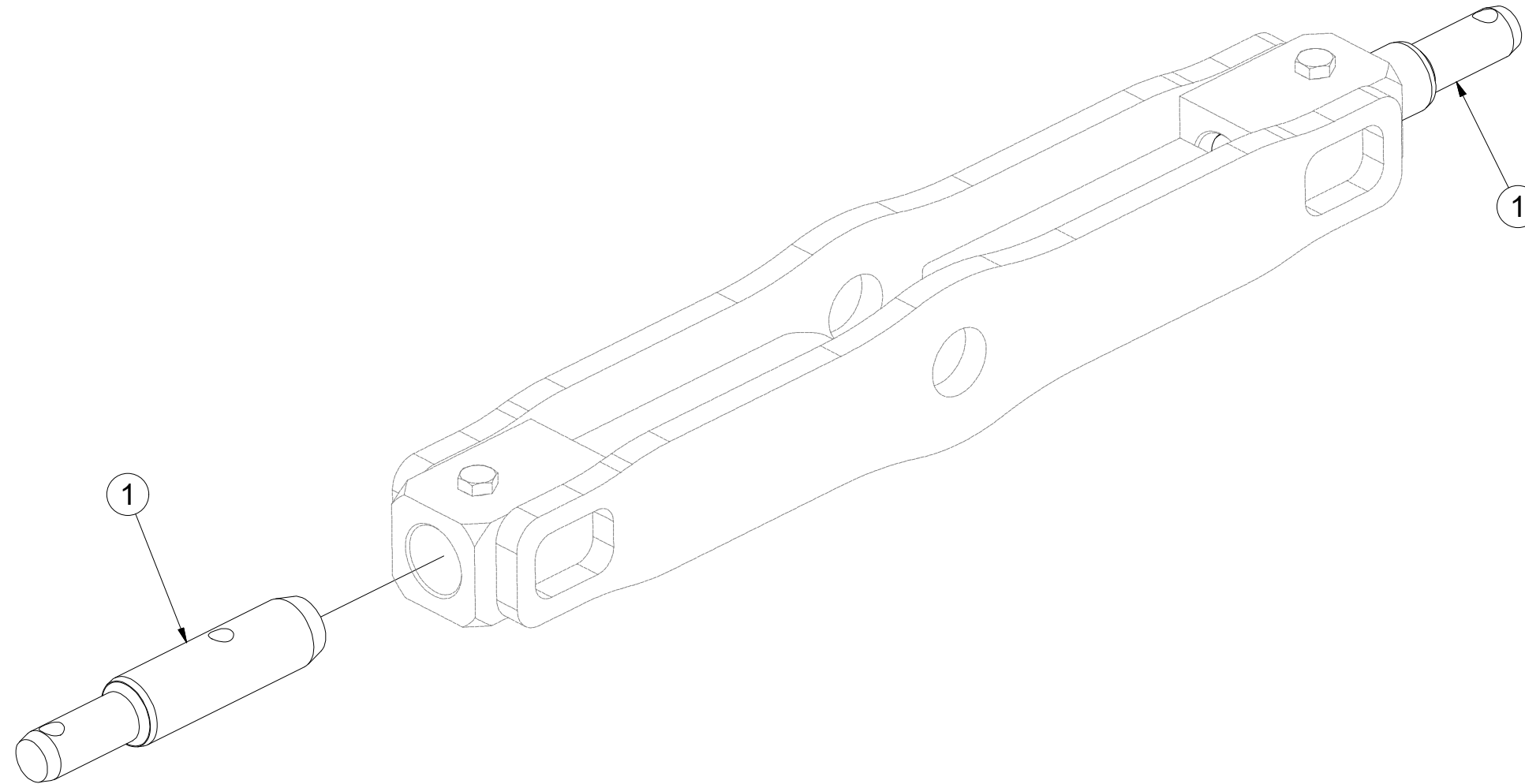
Ⓕ KIT D'EMBOUITS TBZ 3

4020780

Ⓖ SET OF TBZ 3 PINS

Ⓡ КОМПЛЕКТ ПАЛЬЦЕВ TBZ 3

Ⓟ ZESTAW CZOPÓW TBZ 3



Pos.	Part Number	Pcs.
1	4008217	2

☉ ZÁKLAD STROJE

☉ UNTERBAU DER MASCHINE

☉ BÂTI DE LA MACHINE

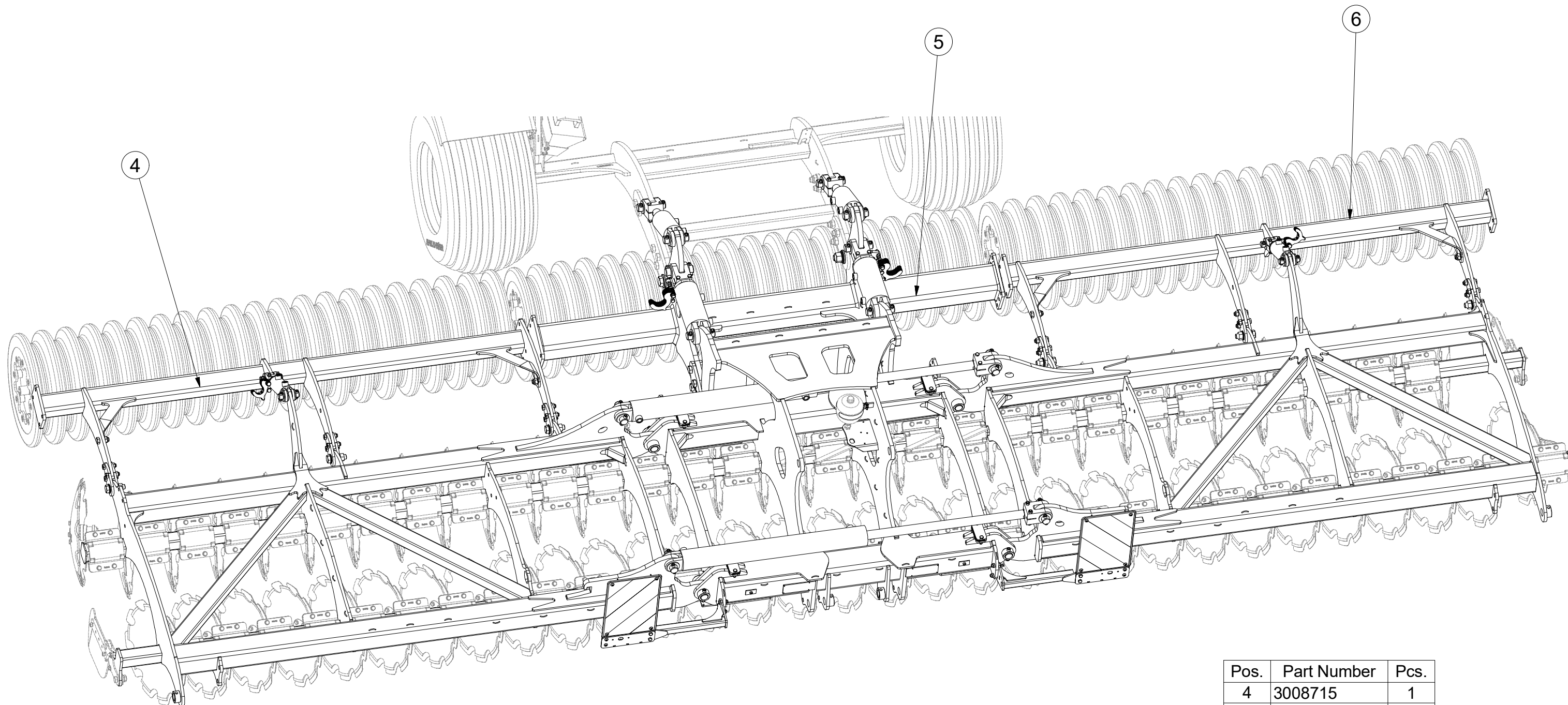
3010138

☉ FOOTING OF THE MACHINE

☉ ОСНОВАНИЕ МАШИНЫ

☉ PODSTAWA MASZYNY

Farmet



Pos.	Part Number	Pcs.
4	3008715	1
5	3008716	1
6	3008714	1

Ⓒ ZÁKLAD STROJE

Ⓓ UNTERBAU DER MASCHINE

Ⓕ BÂTI DE LA MACHINE

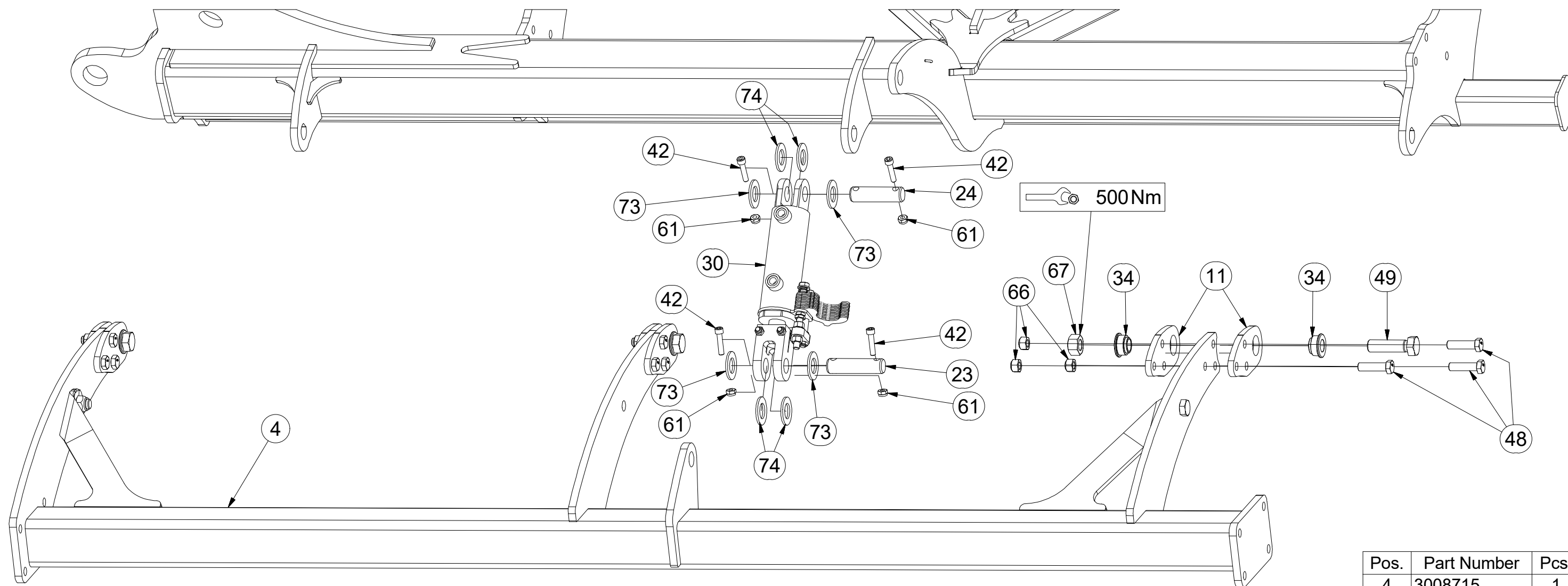
Ⓖ FOOTING OF THE MACHINE

Ⓡ ОСНОВАНИЕ МАШИНЫ

Ⓢ PODSTAWA MASZyny



3010138



Pos.	Part Number	Pcs.
4	3008715	1
11	4014704	12
23	4007639	2
24	4007584	2
30	4015781	2
34	m14506	12
42	m14143	8
48	m14482	18
49	m08532	6
61	m03775	8
66	m12150	18
67	m13009	12
73	m14029	8
74	m02866	9

☉ ZÁKLAD STROJE

☐ UNTERBAU DER MASCHINE

☐ BÂTI DE LA MACHINE

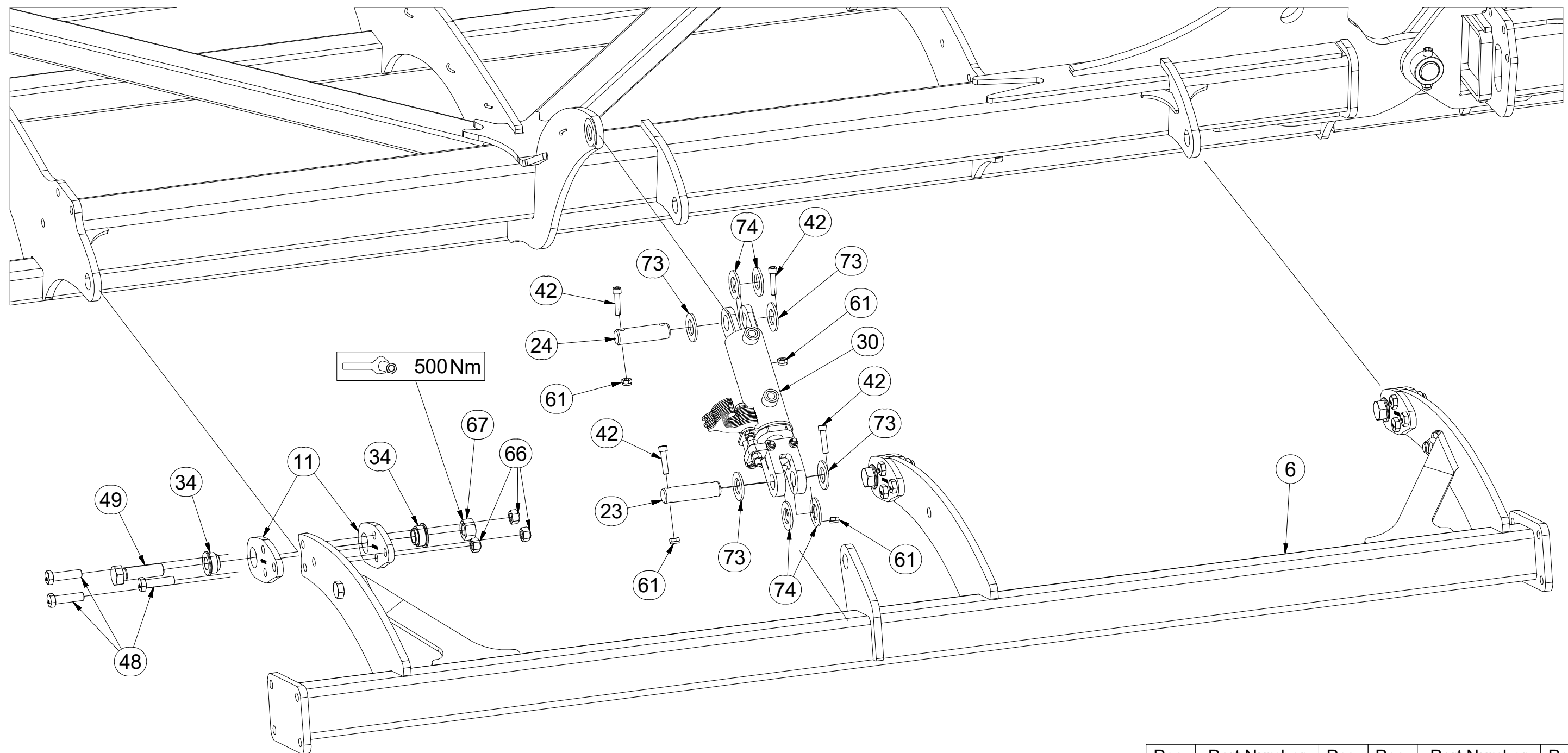
☉ FOOTING OF THE MACHINE

☐ ОСНОВАНИЕ МАШИНЫ

☐ PODSTAWA MASZYNY



3010138



Pos.	Part Number	Pcs.	Pos.	Part Number	Pcs.
6	3008714	1	48	m14482	18
11	4014704	12	49	m08532	6
23	4007639	2	61	m03775	8
24	4007584	2	66	m12150	18
30	4015781	2	67	m13009	12
34	m14506	12	73	m14029	8
42	m14143	8	74	m02866	9

☉ ZÁKLAD STROJE

☉ UNTERBAU DER MASCHINE

☉ BÂTI DE LA MACHINE

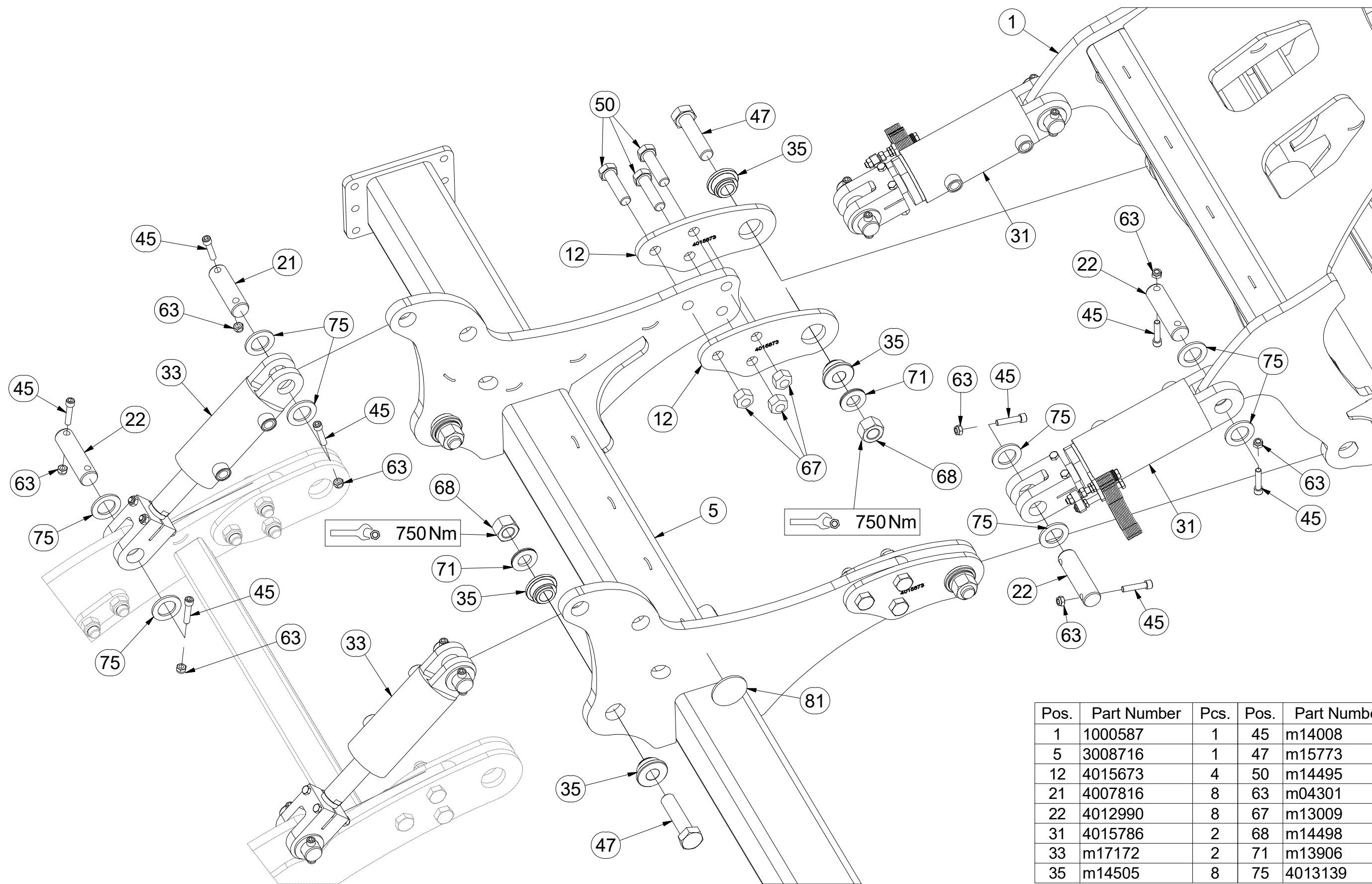
☉ FOOTING OF THE MACHINE

☉ ОСНОВАНИЕ МАШИНЫ

☉ PODSTAWA MASZYNY



3010138



Pos.	Part Number	Pcs.	Pos.	Part Number	Pcs.
1	1000587	1	45	m14008	24
5	3008716	1	47	m15773	4
12	4015673	4	50	m14495	6
21	4007816	8	63	m04301	29
22	4012990	8	67	m13009	12
31	4015786	2	68	m14498	4
33	m17172	2	71	m13906	4
35	m14505	8	75	4013139	24

☉ ZÁKLAD STROJE

☉ UNTERBAU DER MASCHINE

☉ BÂTI DE LA MACHINE

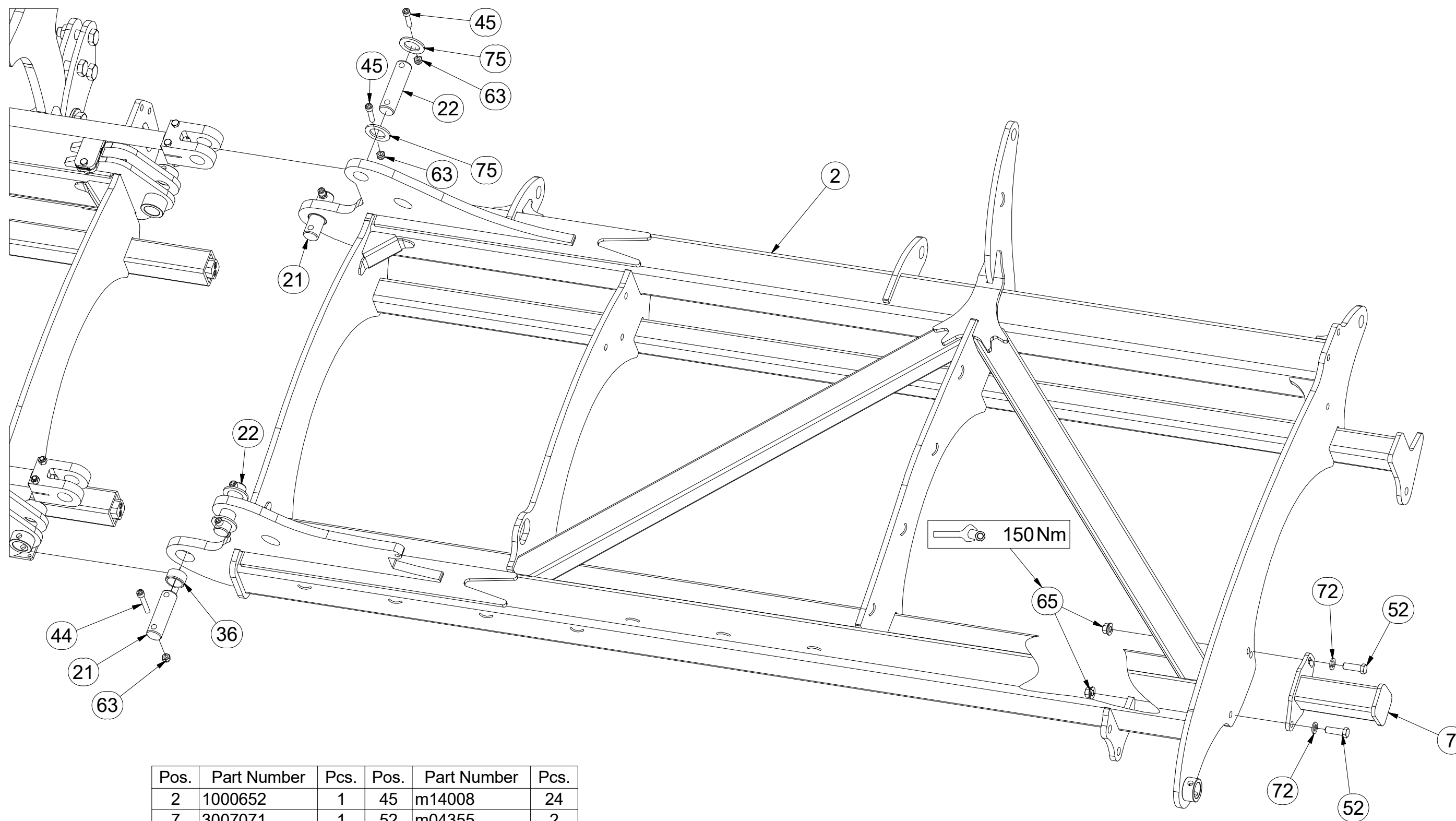
☉ FOOTING OF THE MACHINE

☉ ОСНОВАНИЕ МАШИНЫ

☉ PODSTAWA MASZINY



3010138



Pos.	Part Number	Pcs.	Pos.	Part Number	Pcs.
2	1000652	1	45	m14008	24
7	3007071	1	52	m04355	2
21	4007816	8	63	m04301	29
22	4012990	8	65	m15730	2
36	m15002	4	72	m01219	2
44	m13033	4	75	4013139	24

☉ ZÁKLAD STROJE

☐ UNTERBAU DER MASCHINE

☐ BÂTI DE LA MACHINE

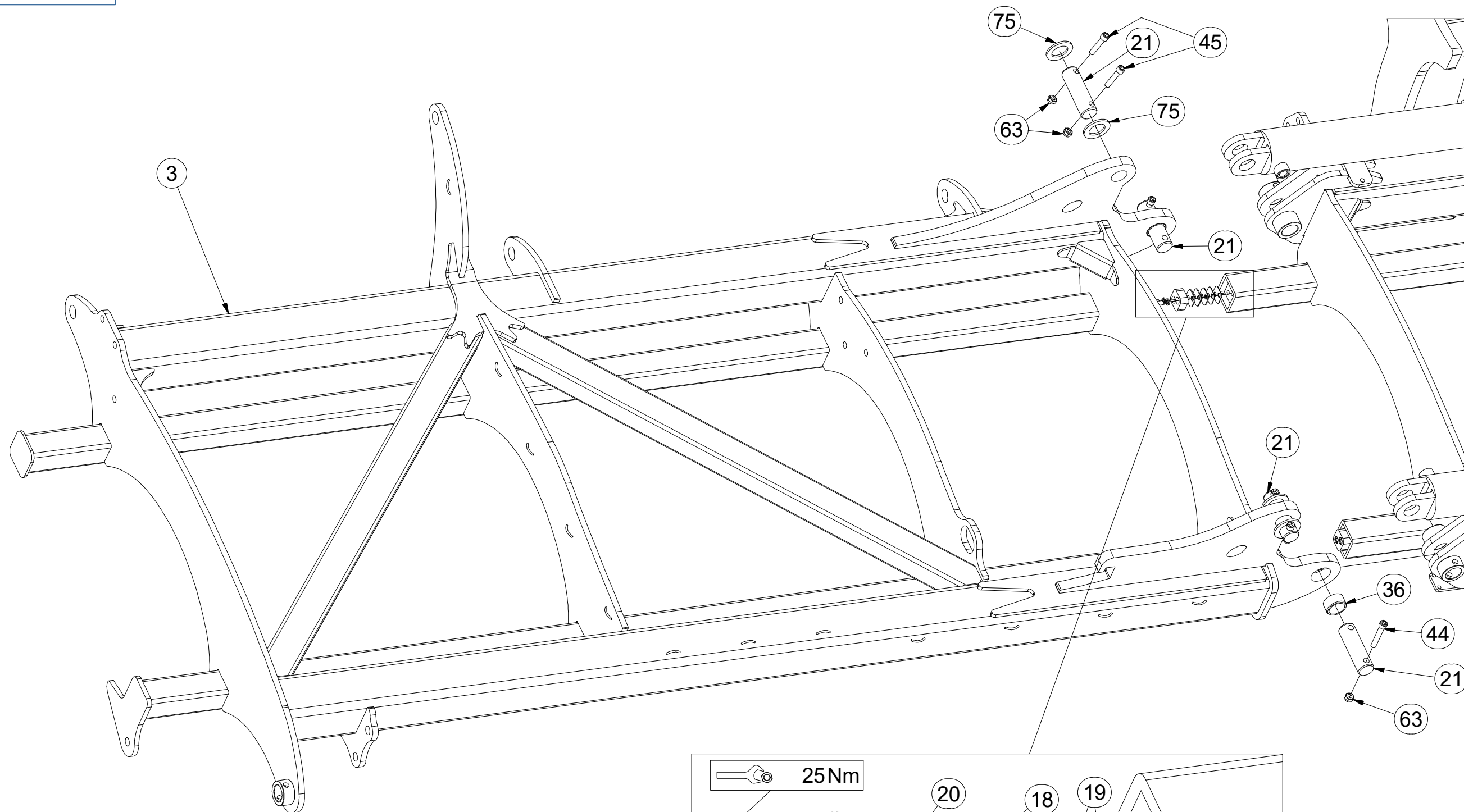
☉ FOOTING OF THE MACHINE

☐ ОСНОВАНИЕ МАШИНЫ

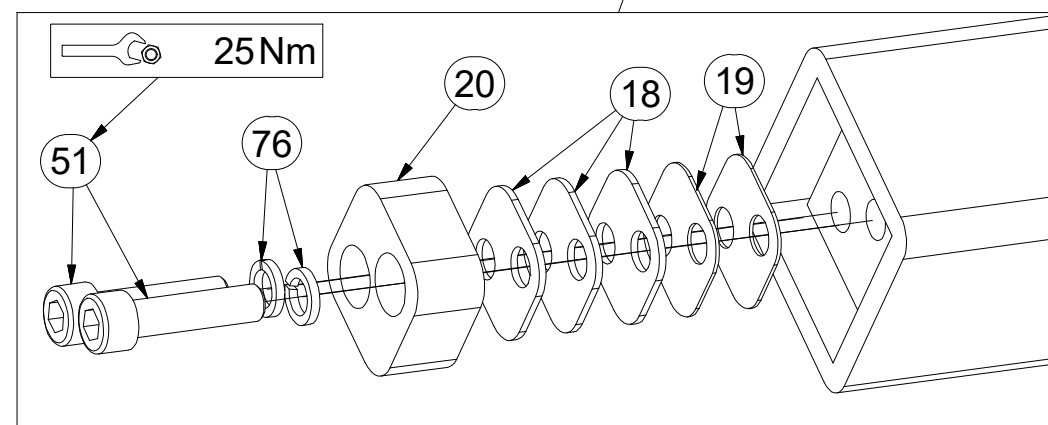
☐ PODSTAWA MASZYNY



3010138



Pos.	Part Number	Pcs.	Pos.	Part Number	Pcs.
3	1000651	1	44	m13033	4
18	4017090	12	45	m14008	24
19	4017091	8	51	m14009	8
20	4017089	4	63	m04301	29
21	4007816	8	75	4013139	24
36	m15002	4	76	m01208	8



Ⓒ ZÁKLAD STROJE

Ⓓ UNTERBAU DER MASCHINE

Ⓕ BÂTI DE LA MACHINE

Ⓖ FOOTING OF THE MACHINE

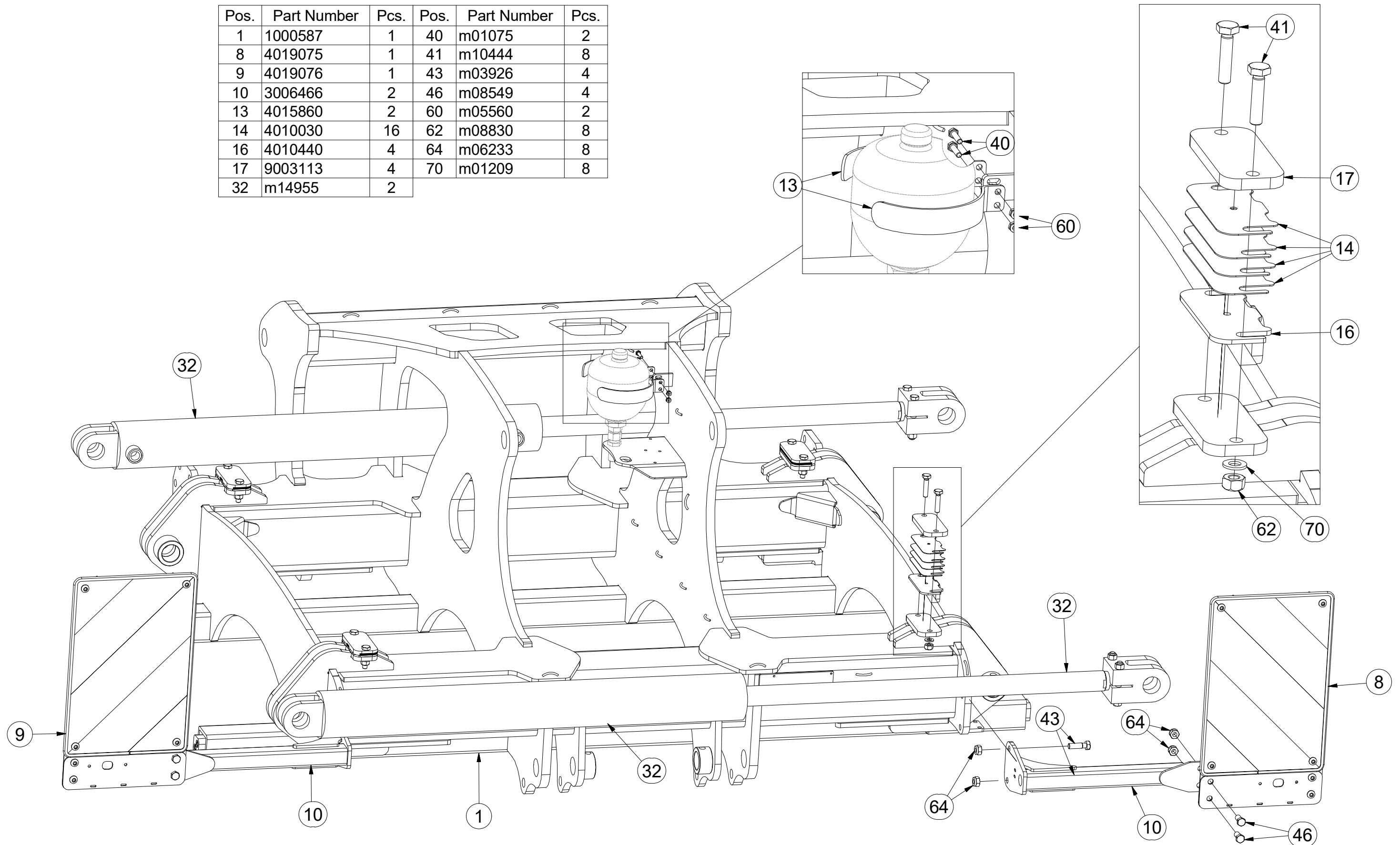
Ⓡ ОСНОВАНИЕ МАШИНЫ

Ⓢ PODSTAWA MASZYNY



3010138

Pos.	Part Number	Pcs.	Pos.	Part Number	Pcs.
1	1000587	1	40	m01075	2
8	4019075	1	41	m10444	8
9	4019076	1	43	m03926	4
10	3006466	2	46	m08549	4
13	4015860	2	60	m05560	2
14	4010030	16	62	m08830	8
16	4010440	4	64	m06233	8
17	9003113	4	70	m01209	8
32	m14955	2			



Ⓒ CZ TERČ PŘEDNÍ LEVÝ

Ⓓ D SCHILD, VORDERES, LINKES

Ⓕ F CIBLE AVANT GAUCHE

Ⓖ GB LEFT FRONT DISC

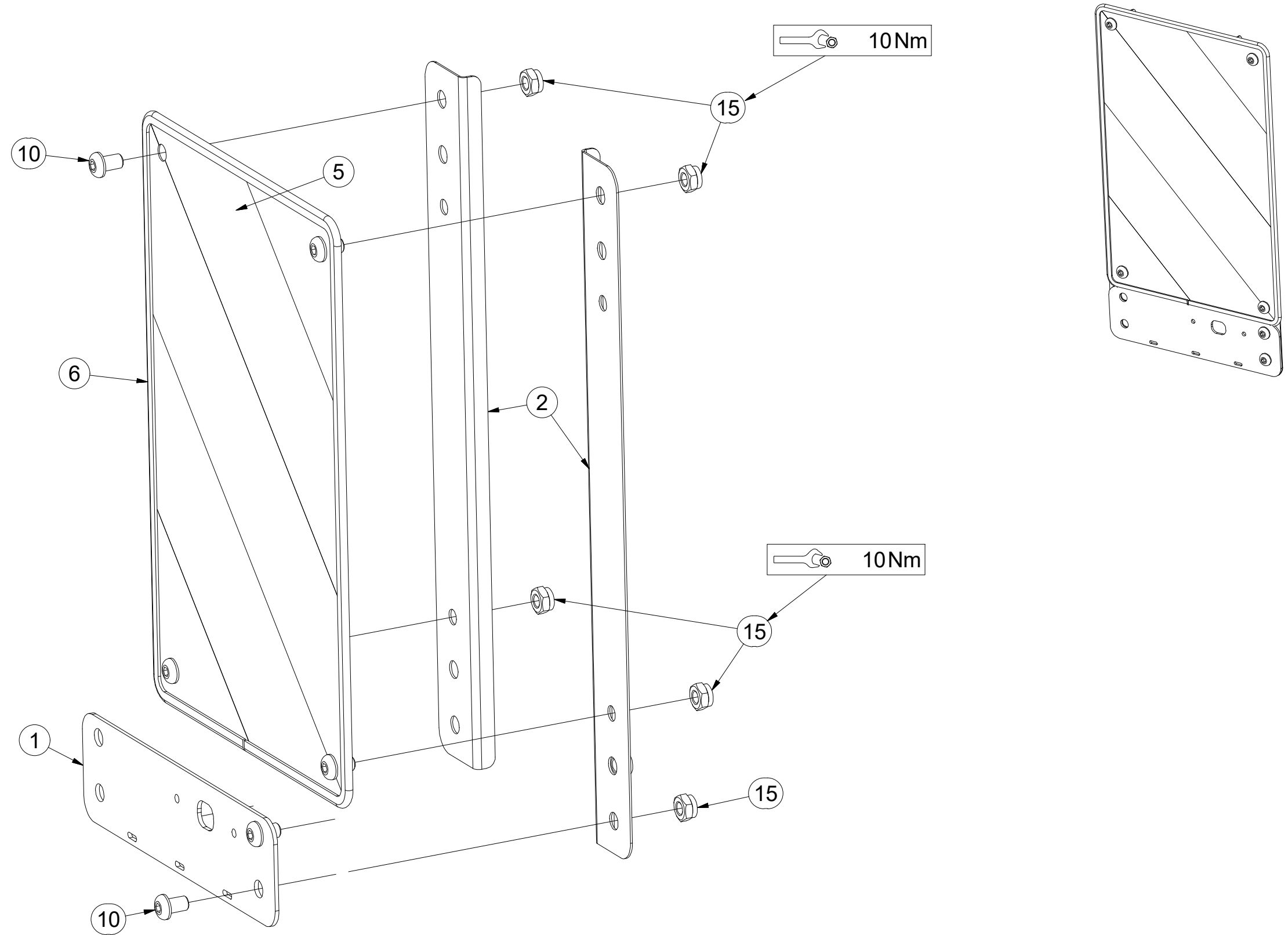
Ⓡ RU ЩИТОК ПЕРЕДНИЙ ЛЕВЫЙ

Ⓟ PL TARCZA PRZEDNIA LEWA



4019075

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



Ⓒ TERČ PŘEDNÍ PRAVÝ

Ⓓ SCHILD, VORDERES, RECHTES

Ⓕ CIBLE AVANT DROITE

Ⓖ RIGHT FRONT DISC

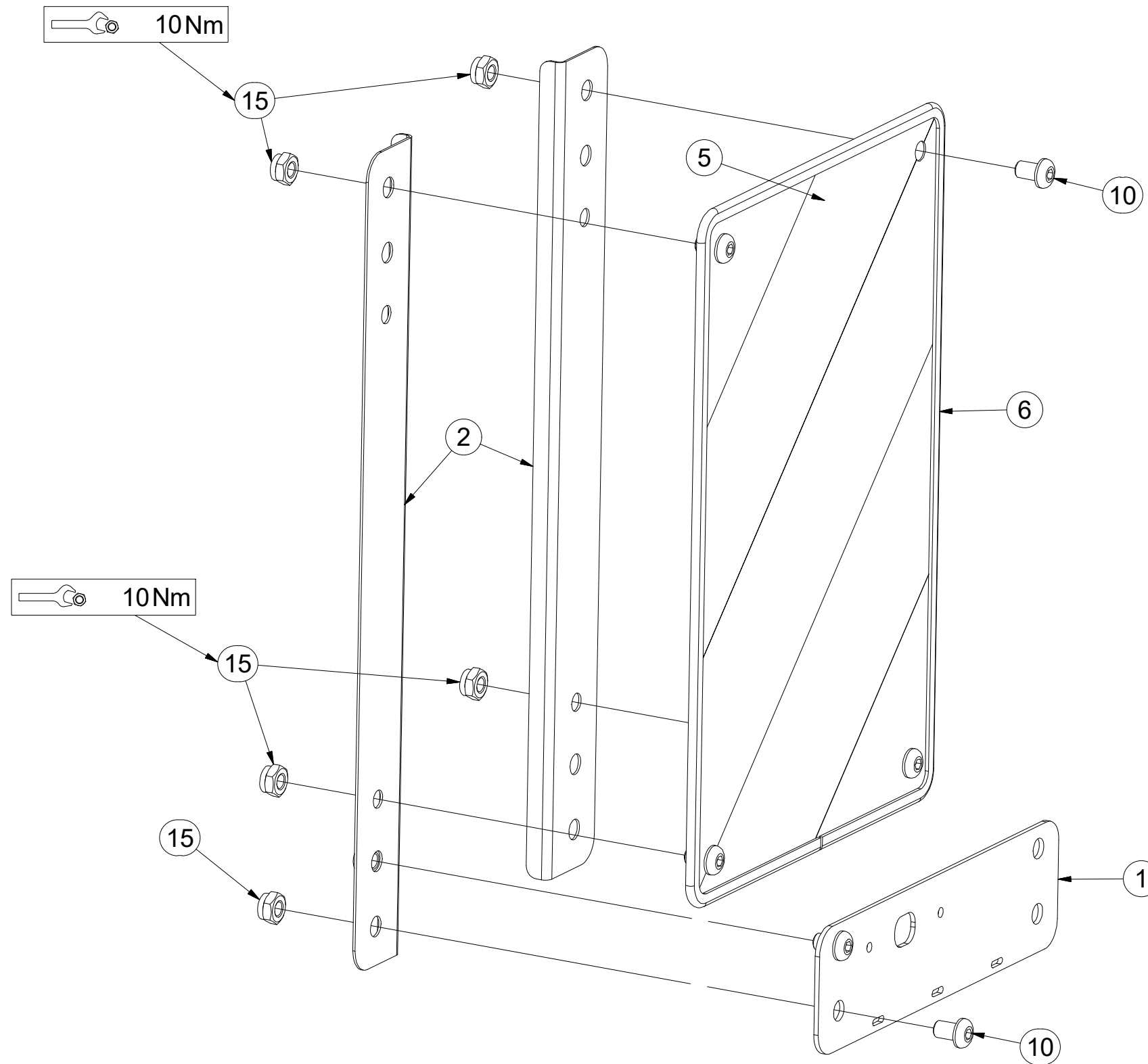
Ⓡ ЩИТОК ПЕРЕДНИЙ ПРАВЫЙ

Ⓢ TARCZA PRZEDNIA PRAWA



4019076

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



☉ KOPÍROVACÍ KOLA

☉ KOPIERRÄDER

☉ COPIAGE DU TERRAIN

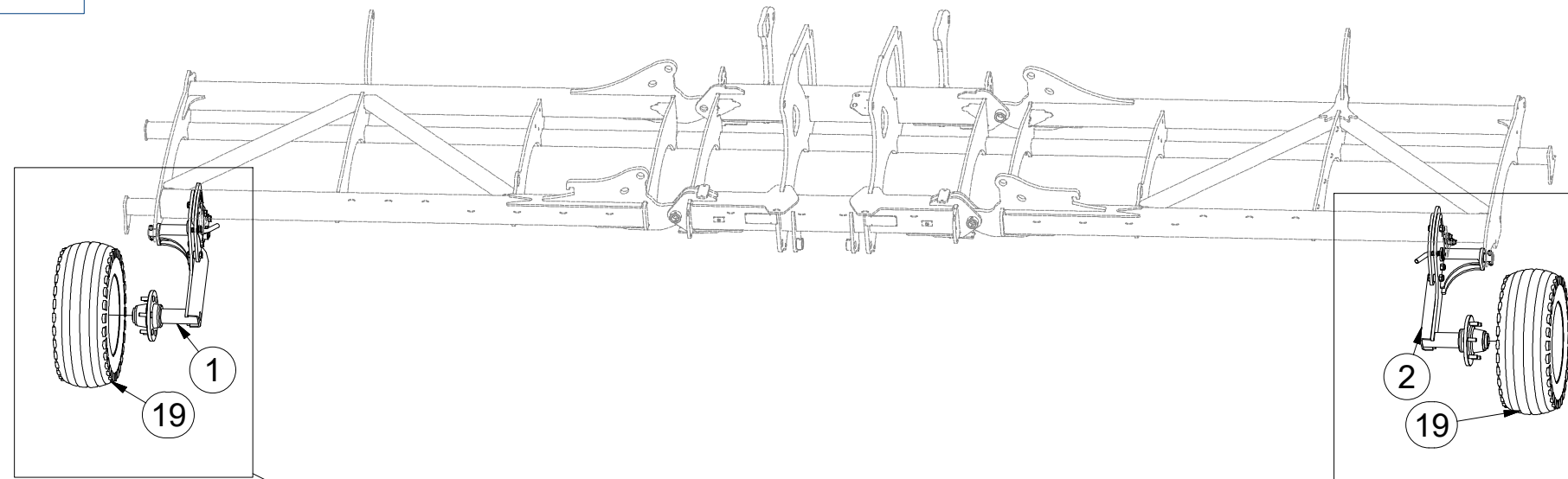
☉ TRACING WHEELS

☉ КОПИРУЮЩЕЕ КОЛЕСА

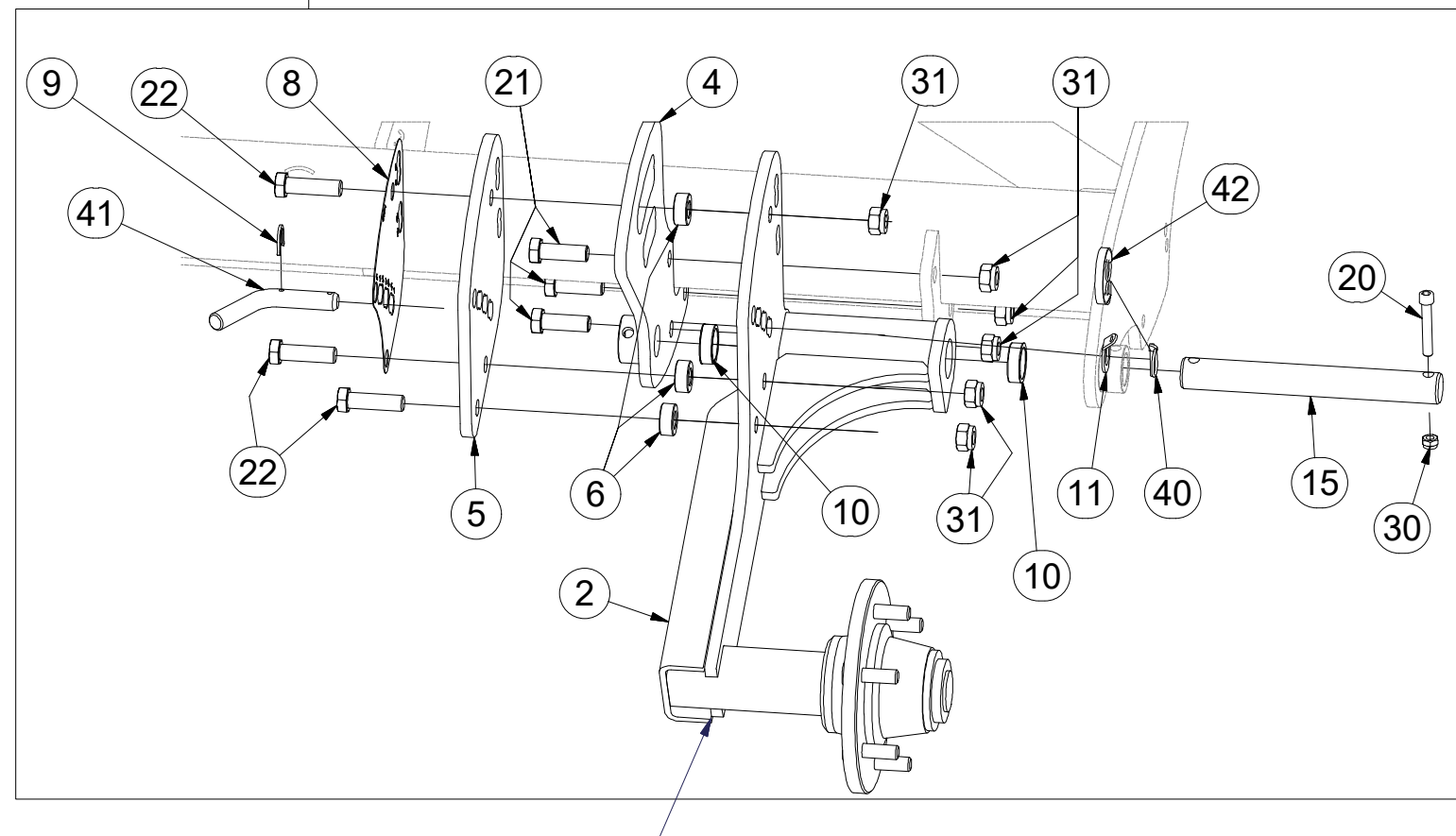
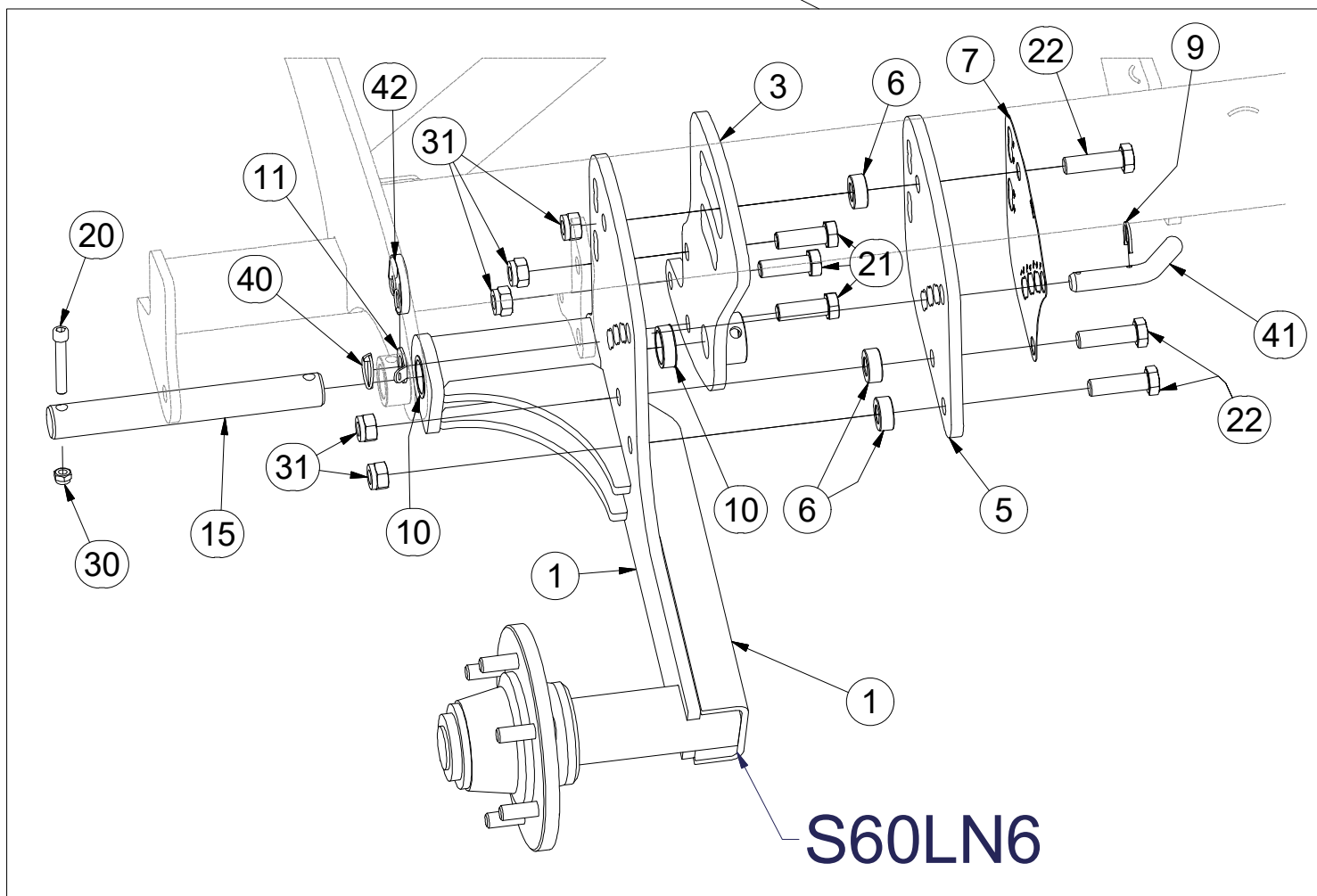
☉ КОЛА КОПИУЈАЌЕ



3008105



Pos.	Part Number	Pcs.	Pos.	Part Number	Pcs.
1	3007996	1	15	4011764	2
2	3007997	1	19	m05759	2
3	4016878	1	20	m13033	2
4	4016879	1	21	m05747	6
5	4008355	2	22	m03115	6
6	4017377	6	30	m04301	2
7	4008312	1	31	m05648	12
8	4008315	1	40	m10454	2
9	4017145	2	41	m15782	2
10	4015722	4	42	m12467	2
11	4017146	2			



Ⓒ NÁPRAVA

Ⓓ ACHSE

Ⓕ ESSIEU

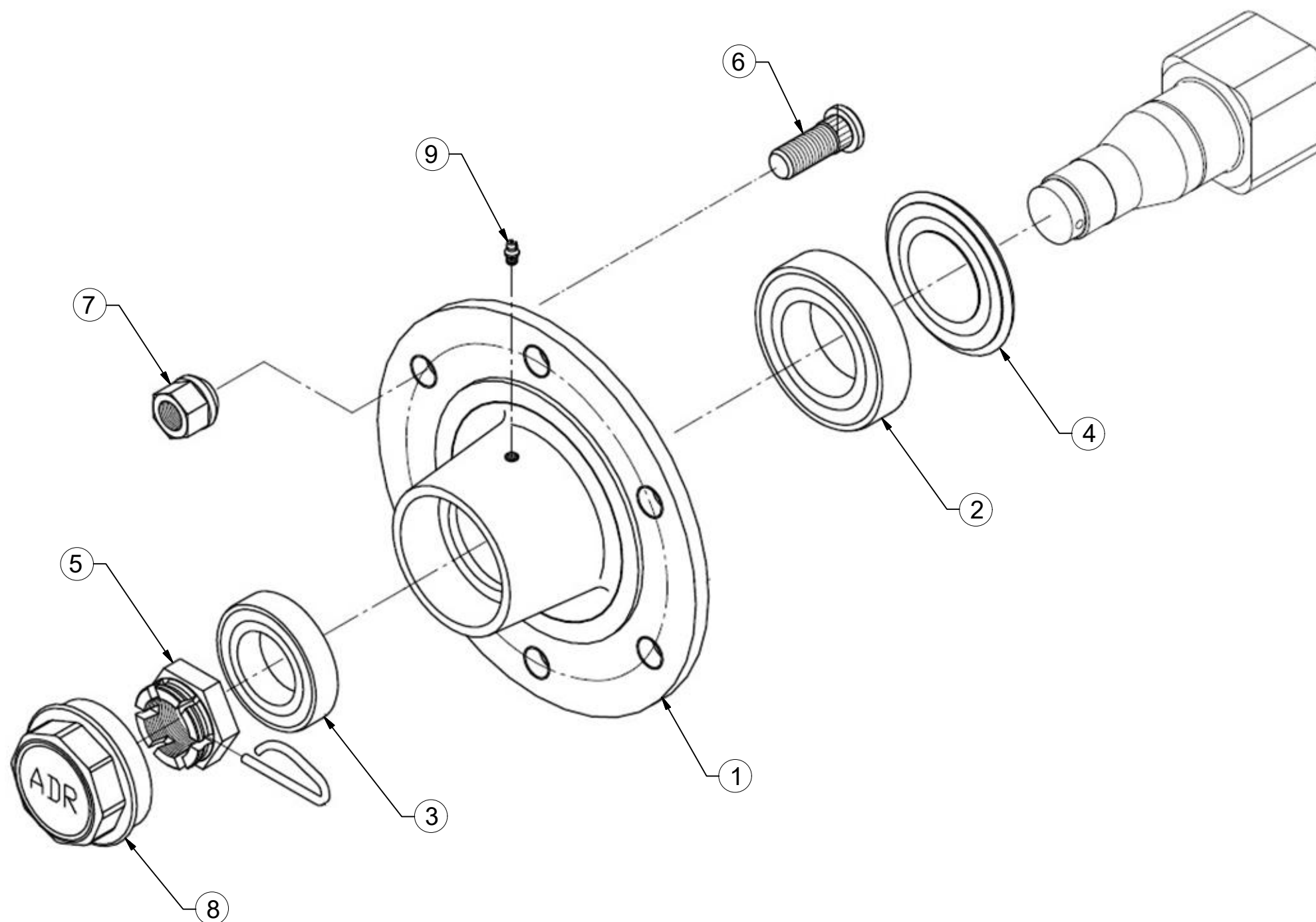
Ⓖ AXLE

Ⓡ OCB

Ⓟ OS



S60LN06



Pos.	Part Number	Pcs.
1	m15631	1
2	m07151	1
3	m07152	1
4	m15058	1
5	m08169	1
6	m08148	6
7	m08163	6
8	m15123	1
9	m05698	1

Ⓒ KOLO

Ⓓ RAD

Ⓕ ROUE

Ⓖ WHEEL

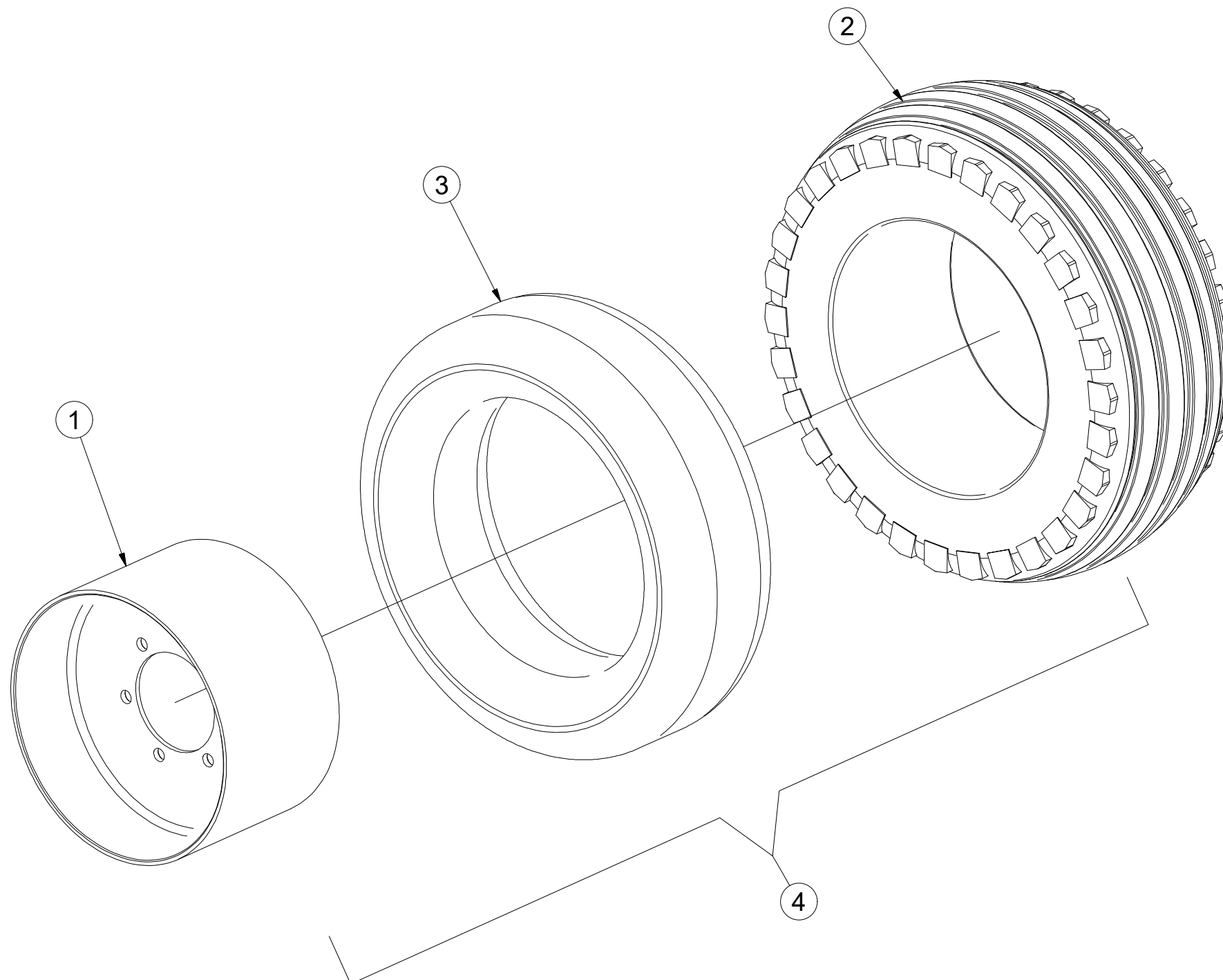
Ⓡ КОЛЕСО

Ⓟ KOŁO



m05759

Pos.	Part Number	Pcs.
1	m03097	1
2	m02824	1
3	m02827	1
4	m05759	1

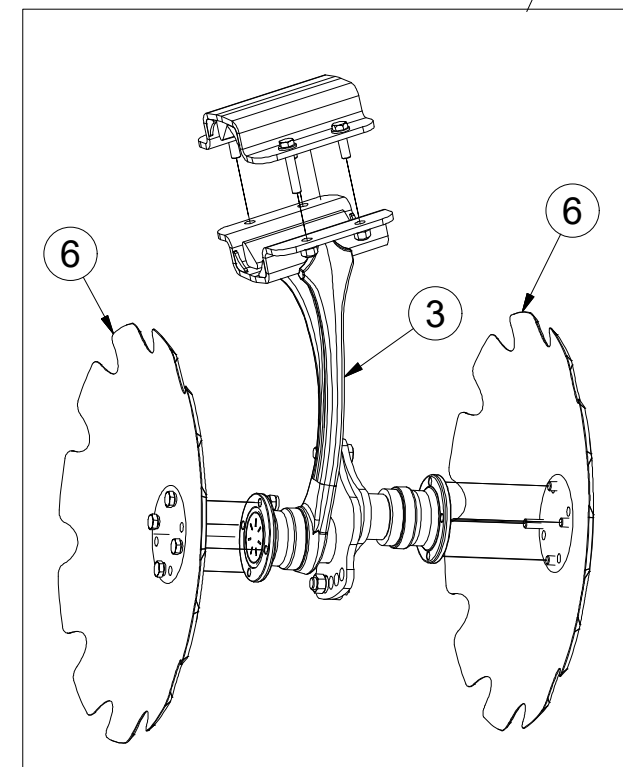
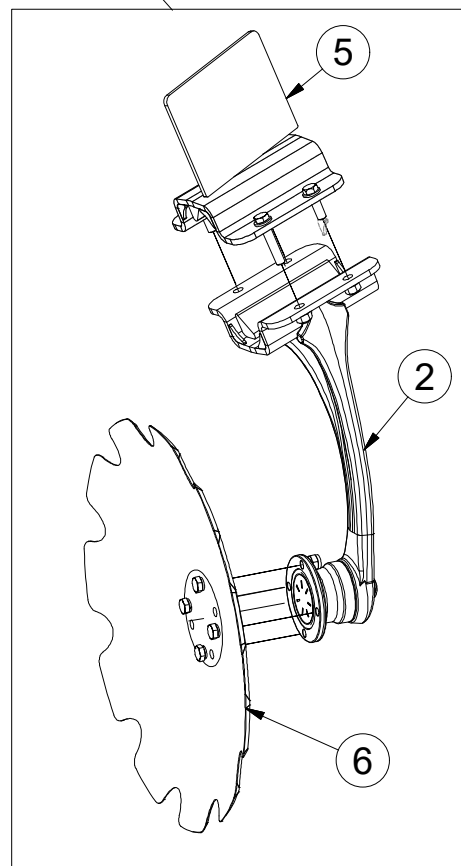
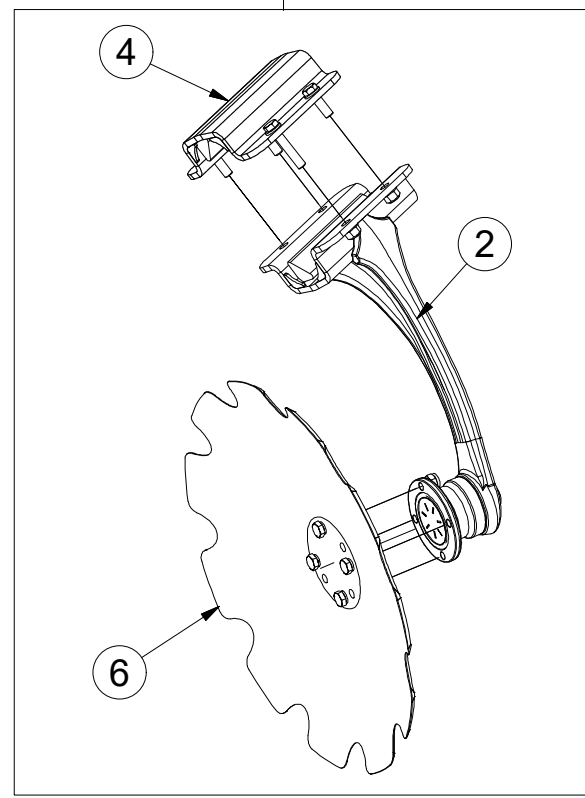
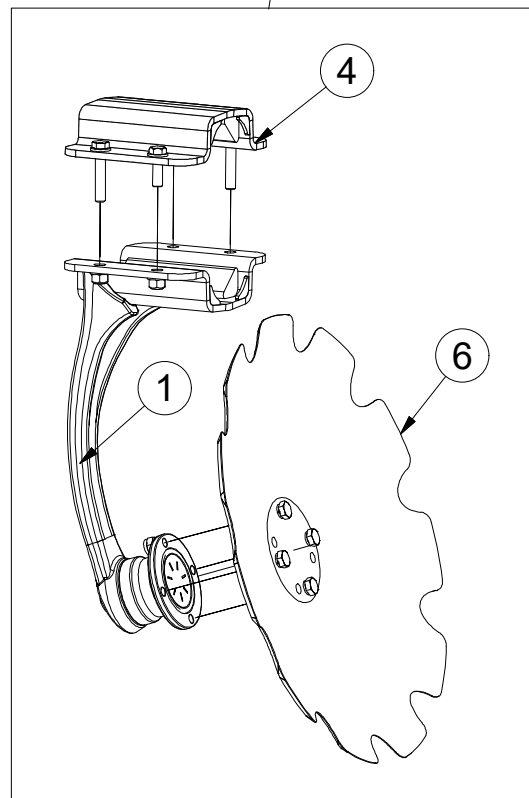
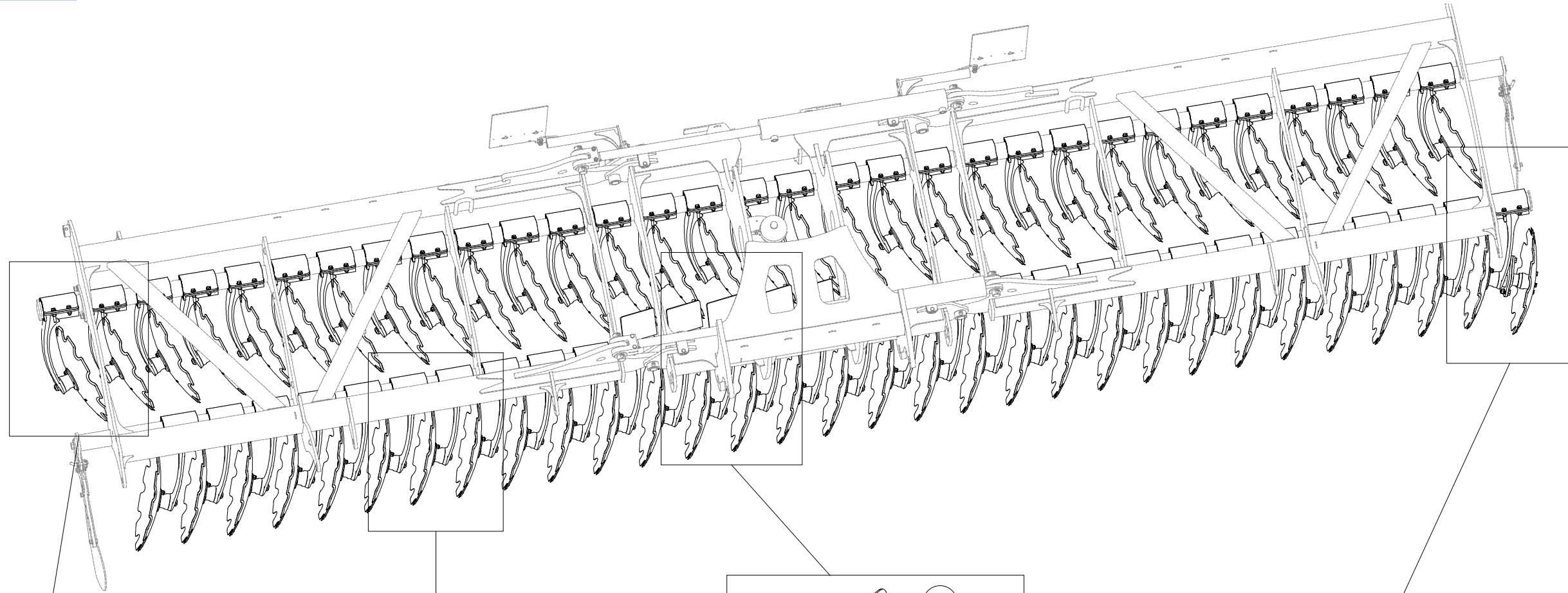


CZ SADA DISKŮ
 D SCHEIBENSATZ
 F KIT DE DISQUES

GB DISC SET
 RU КОМПЛЕКТ ДИСКОВ
 PL ZESTAW TALERZY



3008118



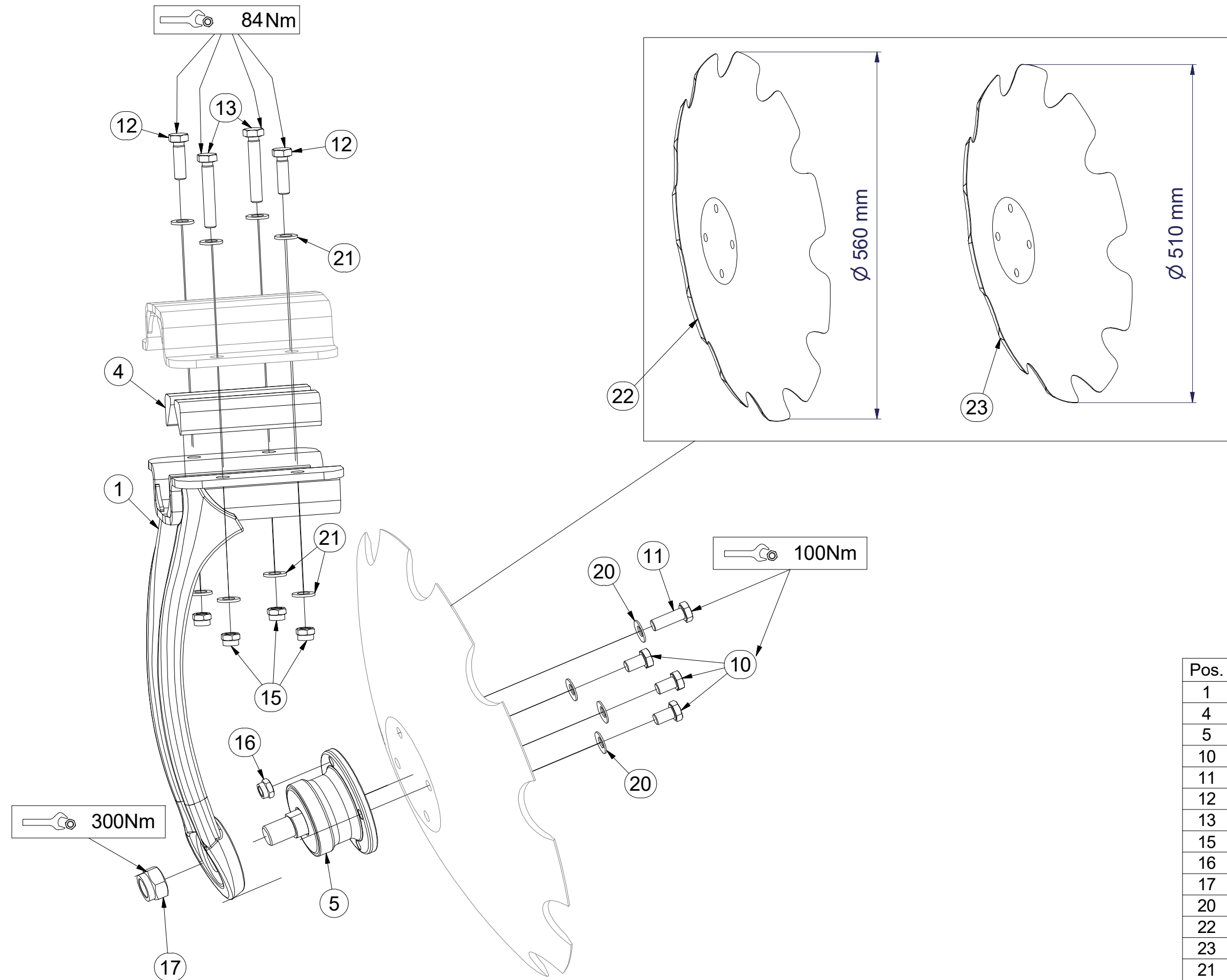
Pos.	Part Number	Pcs.
1	3008374	31
2	3008375	29
3	3008376	1
4	9004269	55
5	4016392	5
6	3006559	62

CZ PŘEDNÍ DISK
 D SCHEIBE, VORDERE
 F DISQUE AVANT

GB FRONT DISC
 RU ДИСК ПЕРЕДНИЙ
 PL TALERZ PRZEDNI



3008374



Pos.	Part Number	Pcs.
1	3008382	1
4	m16878	4
5	m11308	1
10	m11309	3
11	m11559	1
12	m17657	2
13	m17653	2
15	m12134	4
16	m11560	1
17	m11313	1
20	m17545	4
22	3006559	1
23	3007653	1
21	m17741	8

Ⓒ ZADNÍ DISK

Ⓓ SCHEIBE, HINTERE

Ⓕ DISQUE ARRIÈRE

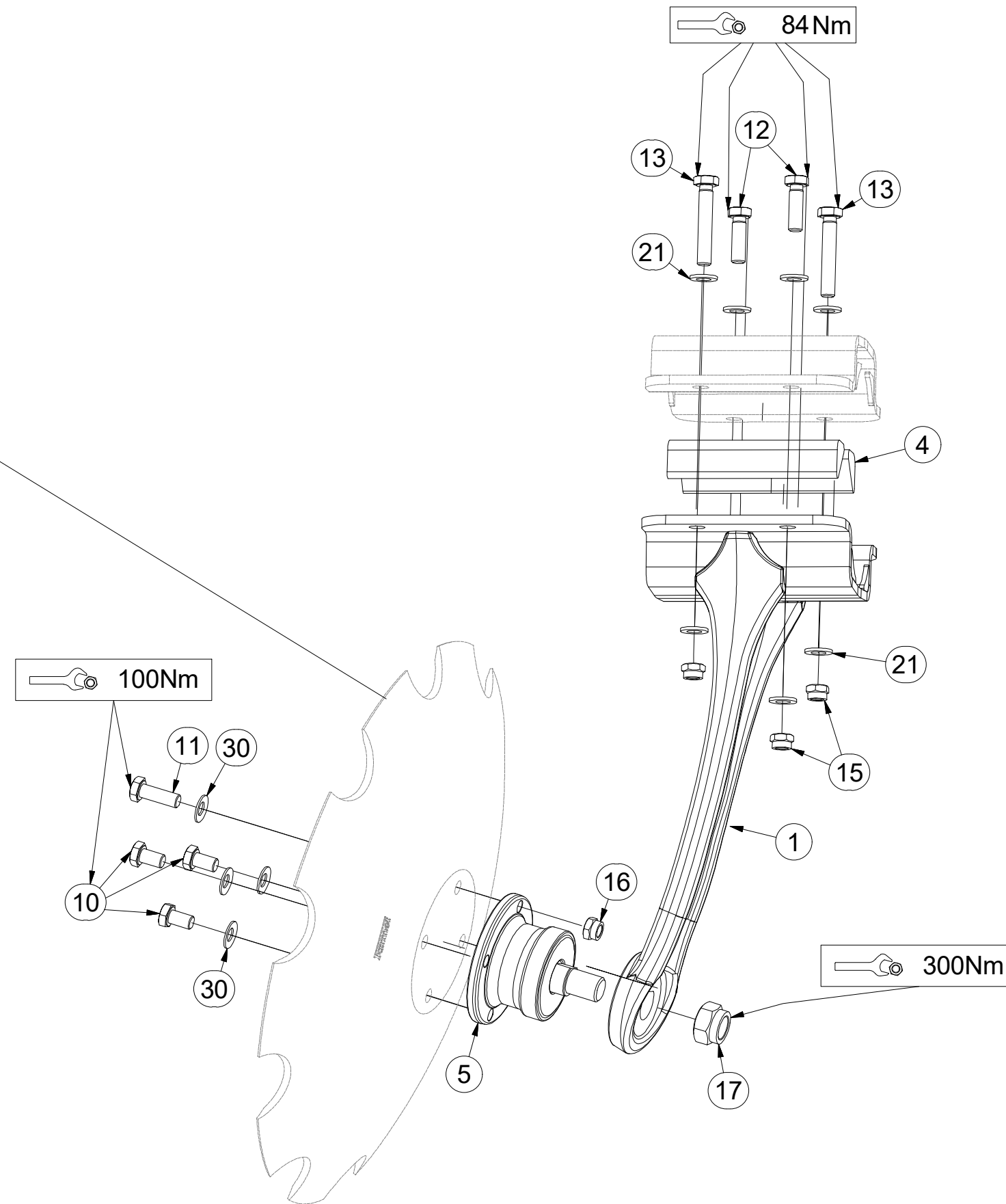
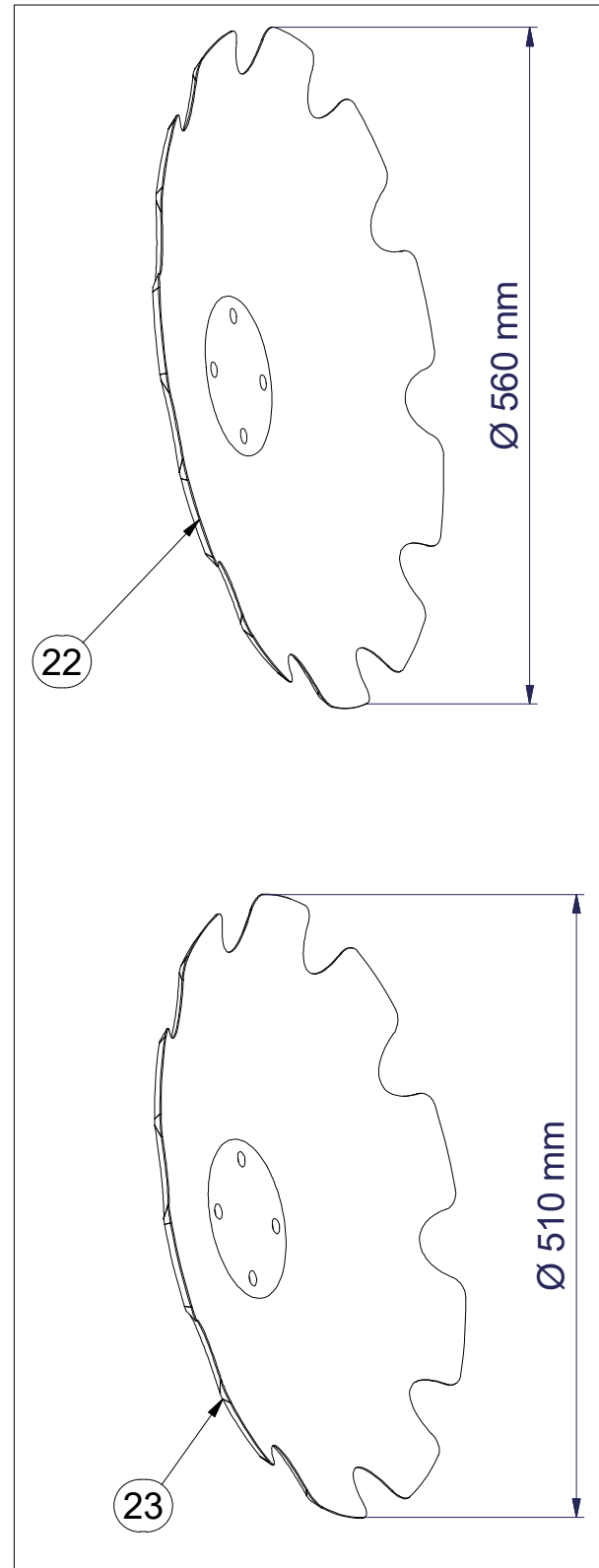
Ⓒ REAR DISC

Ⓓ ДИСК ЗАДНИЙ

Ⓕ TALERZ TYLNY



3008375



Pos.	Part Number	Pcs.
1	3008383	1
4	m16878	4
5	m11308	1
10	m11309	3
11	m11559	1
12	m17657	2
13	m17653	2
15	m12134	4
16	m11560	1
17	m11313	1
21	m17741	8
22	3006559	1
23	3007653	1
30	m17545	4

Ⓒ ZADNÍ DVOUDISK

Ⓓ DUPLEXSCHEIBE, HINTERE

Ⓕ ARRIÈRE DISQUE DOUBLE

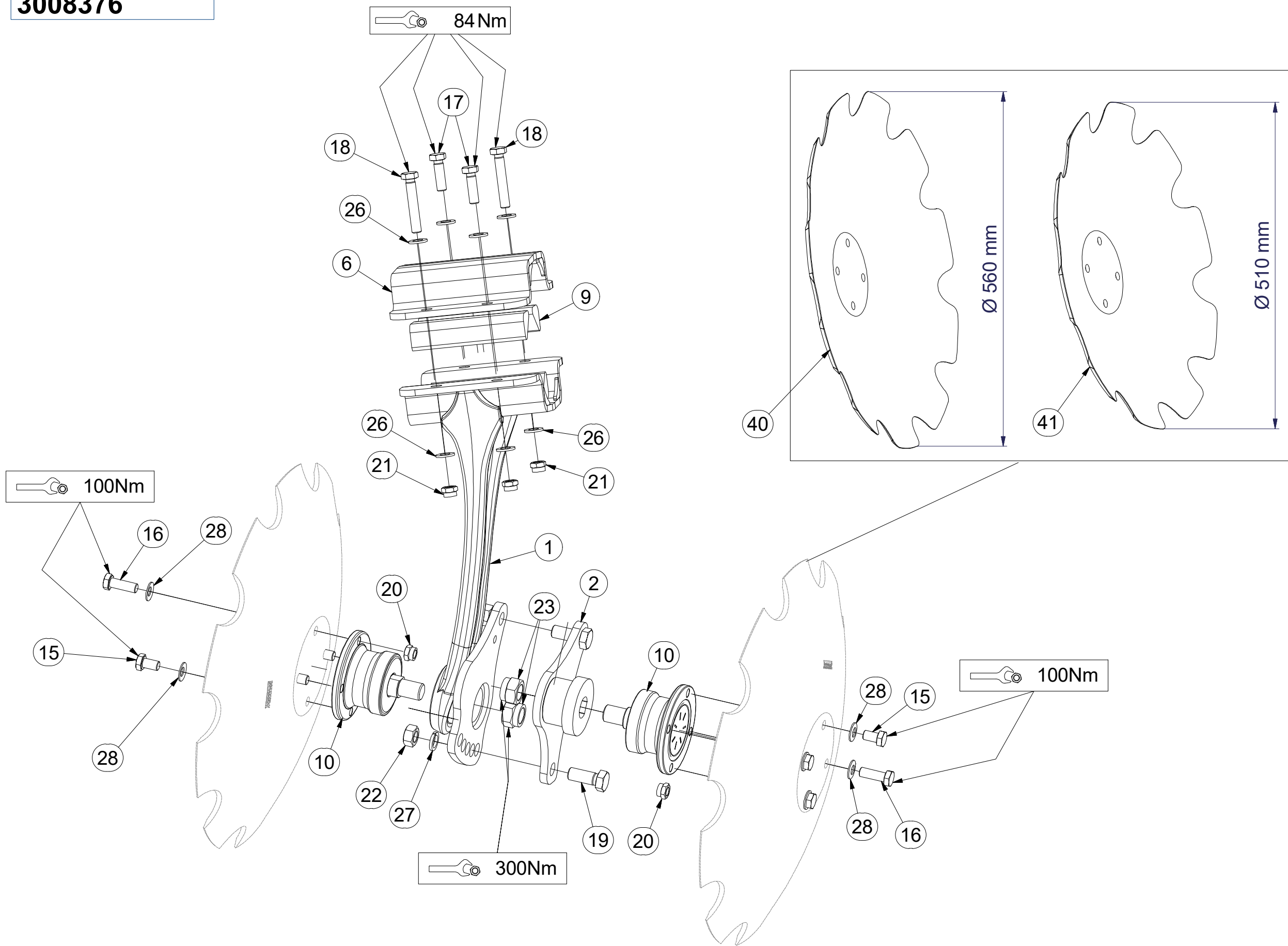
Ⓖ REAR TWIN DISC

Ⓡ ДВОЙНОЙ ДИСК ЗАДНИЙ

Ⓢ TALERZ PODWÓJNY TYLNY



3008376



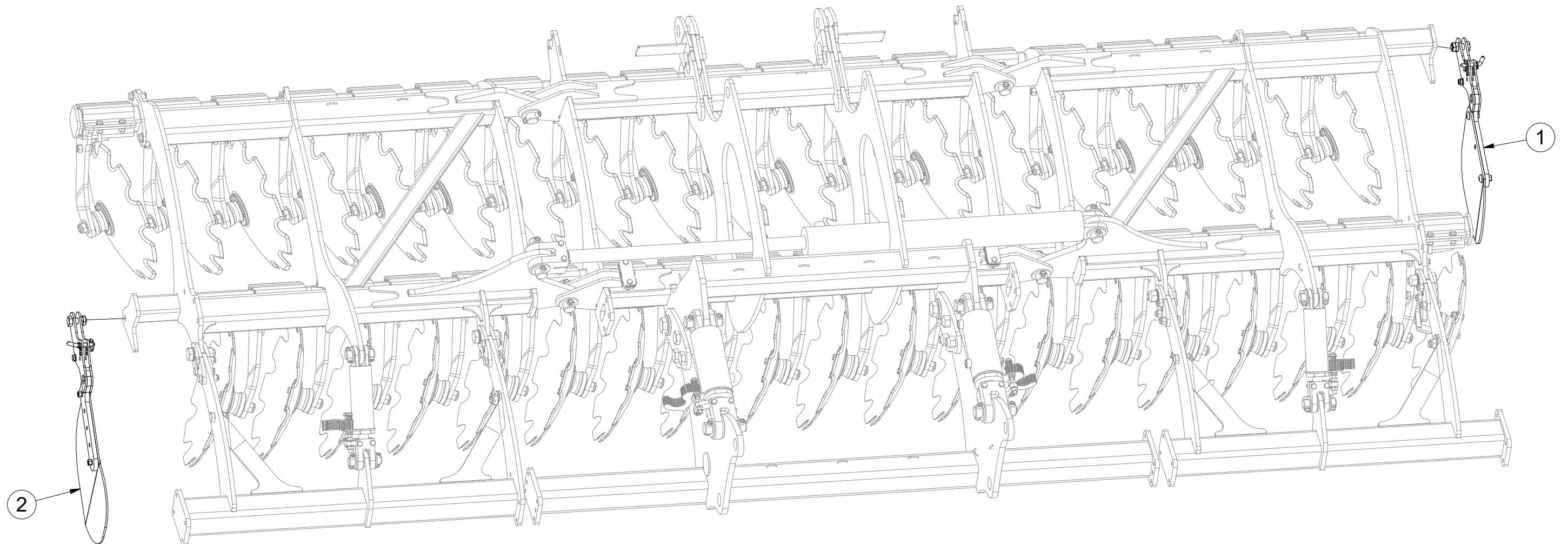
Pos.	Part Number	Pcs.
1	3008384	1
2	4014367	1
6	9004269	1
9	m16878	4
10	m11308	2
15	m11309	6
16	m11559	2
17	m17657	2
18	m17653	2
19	m01129	2
20	m11560	2
21	m12134	4
22	m01306	2
23	m11313	2
26	m17741	8
27	m02157	2
28	m17545	8
40	3006559	2
41	3007653	2

ⒸZ SADA DEFLEKTORŮ
Ⓓ DEFLEKTORSATZ
Ⓕ KIT DE DÉFLECTEURS

ⒸGB SET OF DEFLECTORS
ⒸRU КОМПЛЕКТ ДЕФЛЕКТОРОВ
ⒸPL ZESTAW DEFLEKTORÓW



3009572



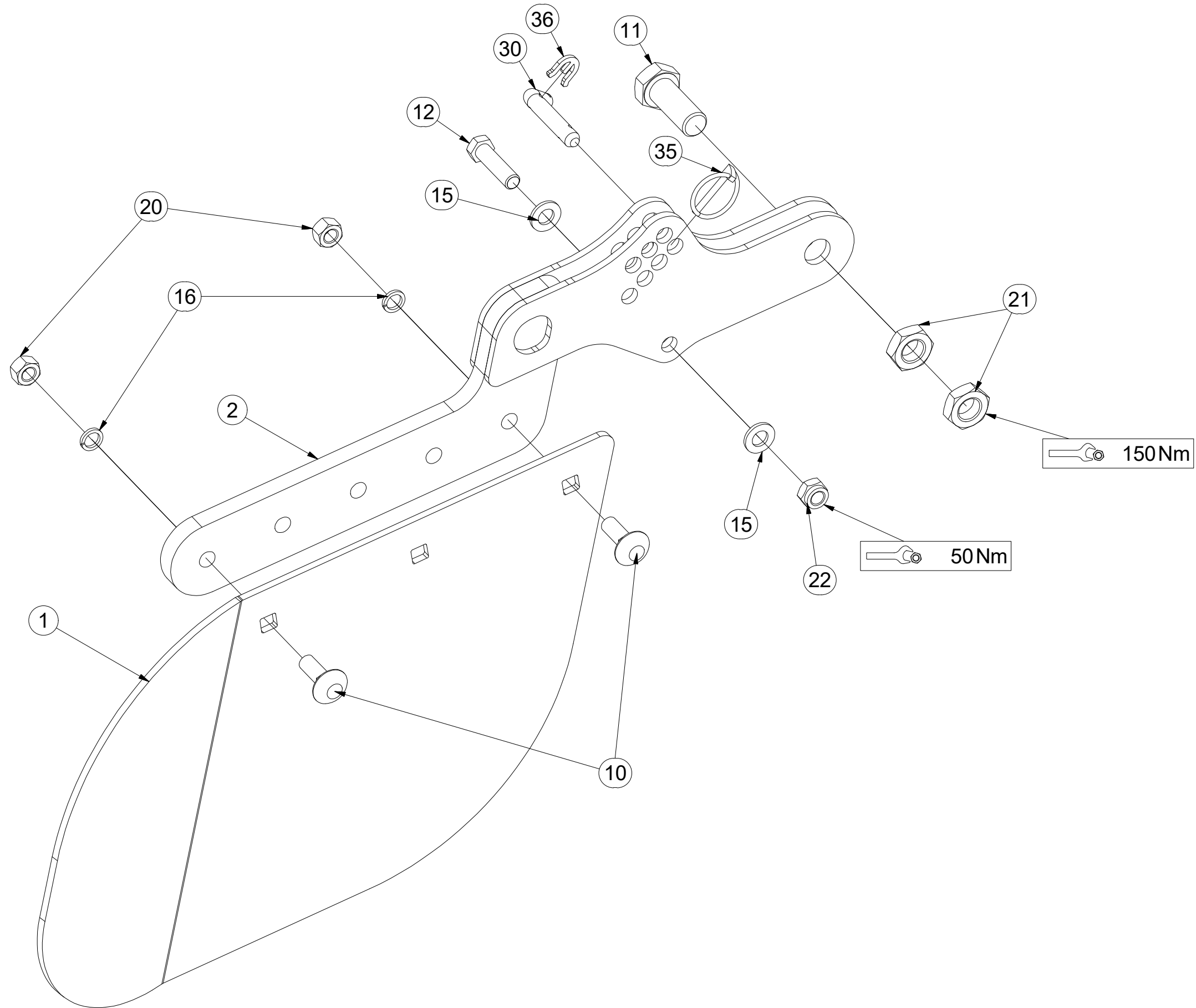
Pos.	Part Number	Pcs.
1	3004586	1
2	3004585	1

CZ ZADNÍ DEFLEKTOR
 D DEFLEKTOR, HINTERE
 F DÉFLECTEUR ARRIÈRE

GB REAR DEFLECTOR
 RU ЗАДНИЙ ДЕФЛЕКТОР
 PL DEFLEKTOR TYLNY



3004585



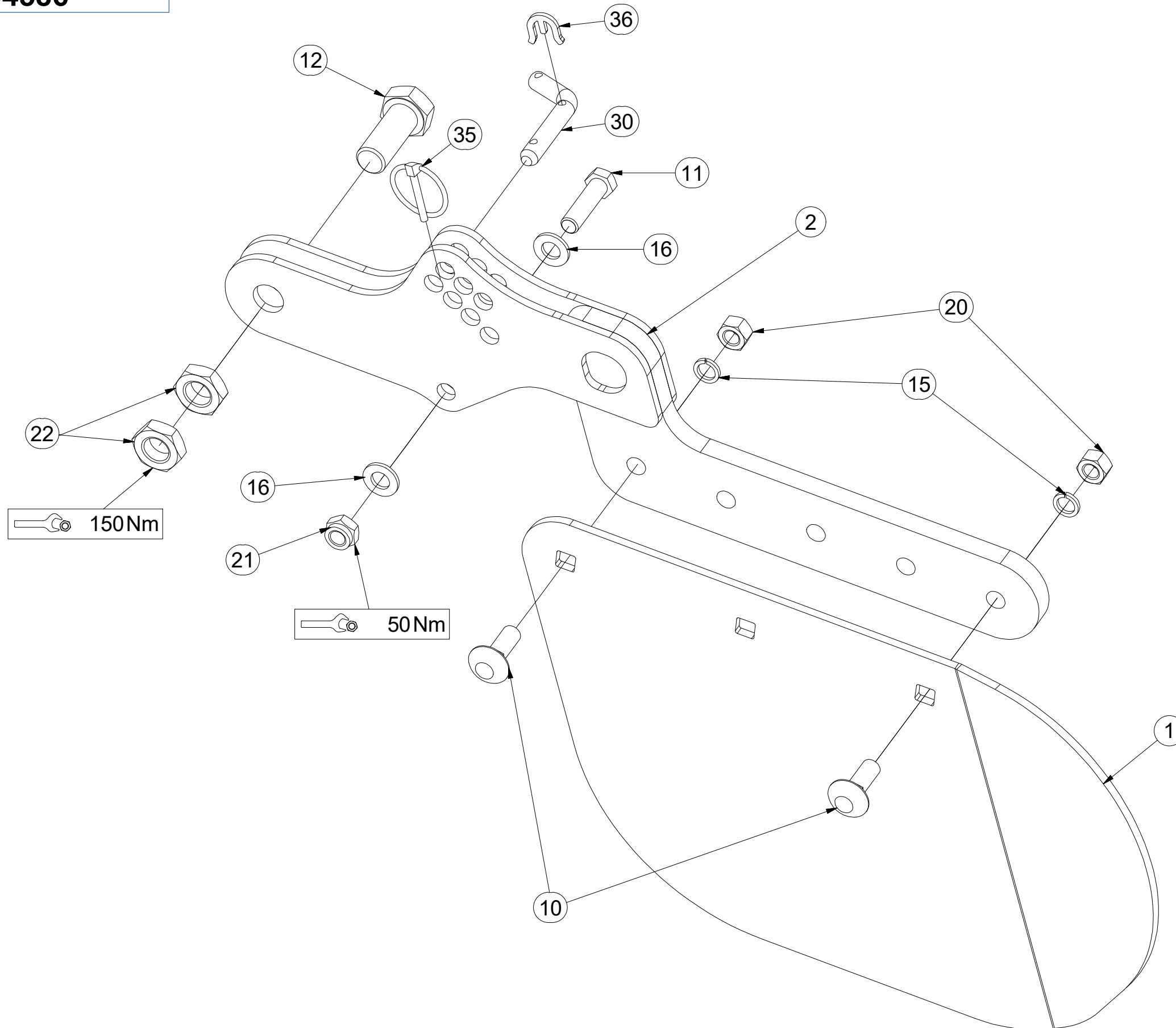
Pos	Part Number	Pcs.
1	4007854	1
2	4008743	1
10	m10618	2
11	m08378	1
12	m06077	1
15	m01214	2
16	m03988	2
20	m10439	2
21	m04284	2
22	m04301	1
30	m09141	1
35	m10454	1
36	4016279	1

CZ PŘEDNÍ DEFLEKTOR
 D DEFLEKTOR, VORDERE
 F DÉFLECTEUR AVANT

GB FRONT DEFLECTOR
 RU ПЕРЕДНИЙ ДЕФЛЕКТОР
 PL DEFLOKTOR PRZEDNI



3004586



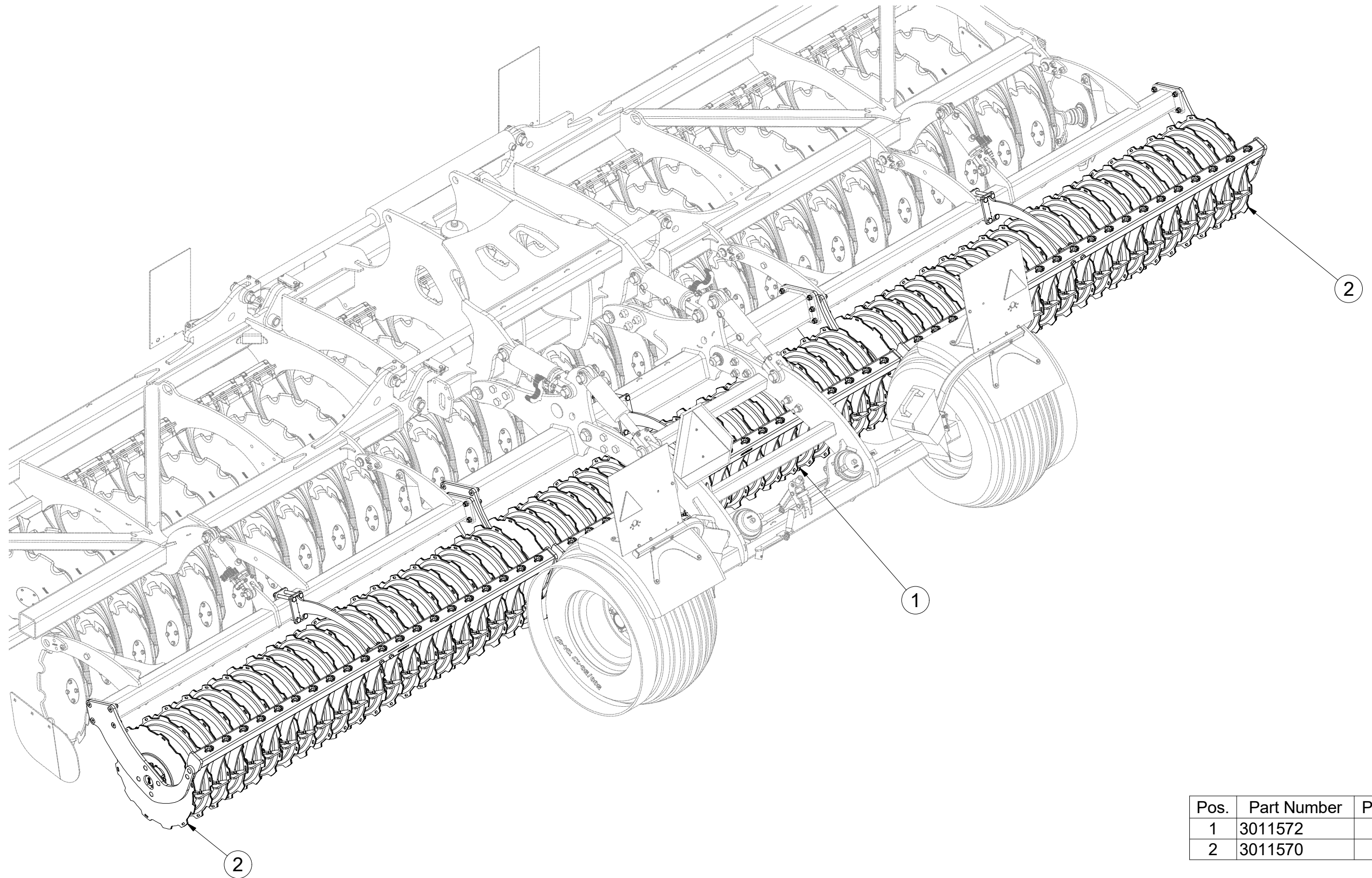
Pos	Part Number	Pcs.
1	4008155	1
2	4008743	1
10	m10618	2
11	m06077	1
12	m08378	1
15	m03988	2
16	m01214	2
20	m10439	2
21	m04301	1
22	m04284	2
30	m09141	1
35	m10454	1
36	4016279	1

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

Ⓖ SET OF REAR ROLLERS
Ⓡ КОМПЛЕКТ ЗАДНИХ КАТКОВ
Ⓢ ZESTAW TYLNYCH WAŁÓW



3008955



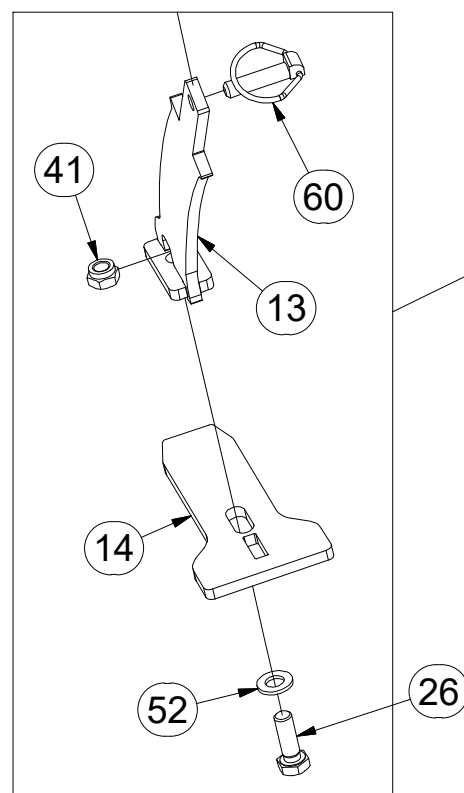
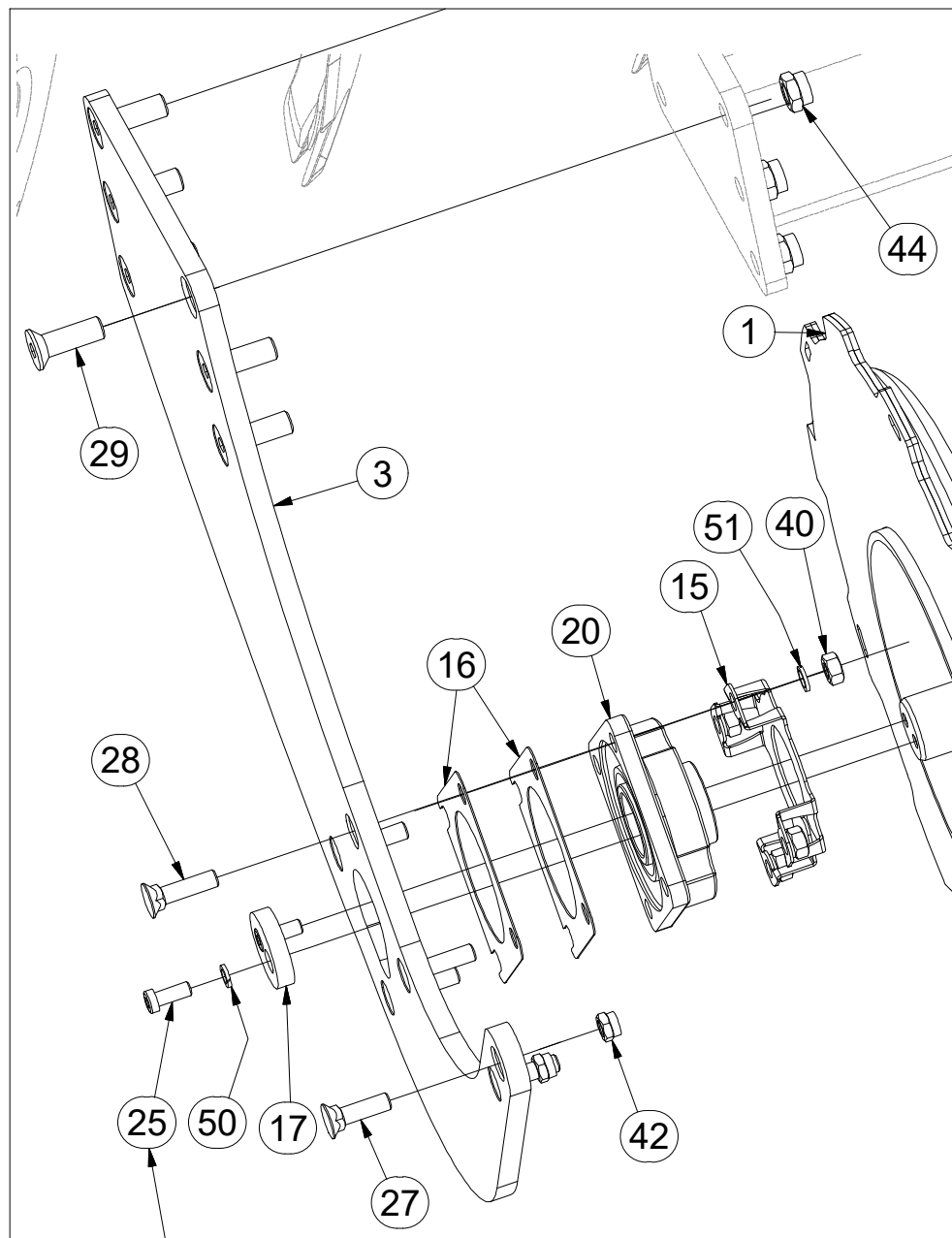
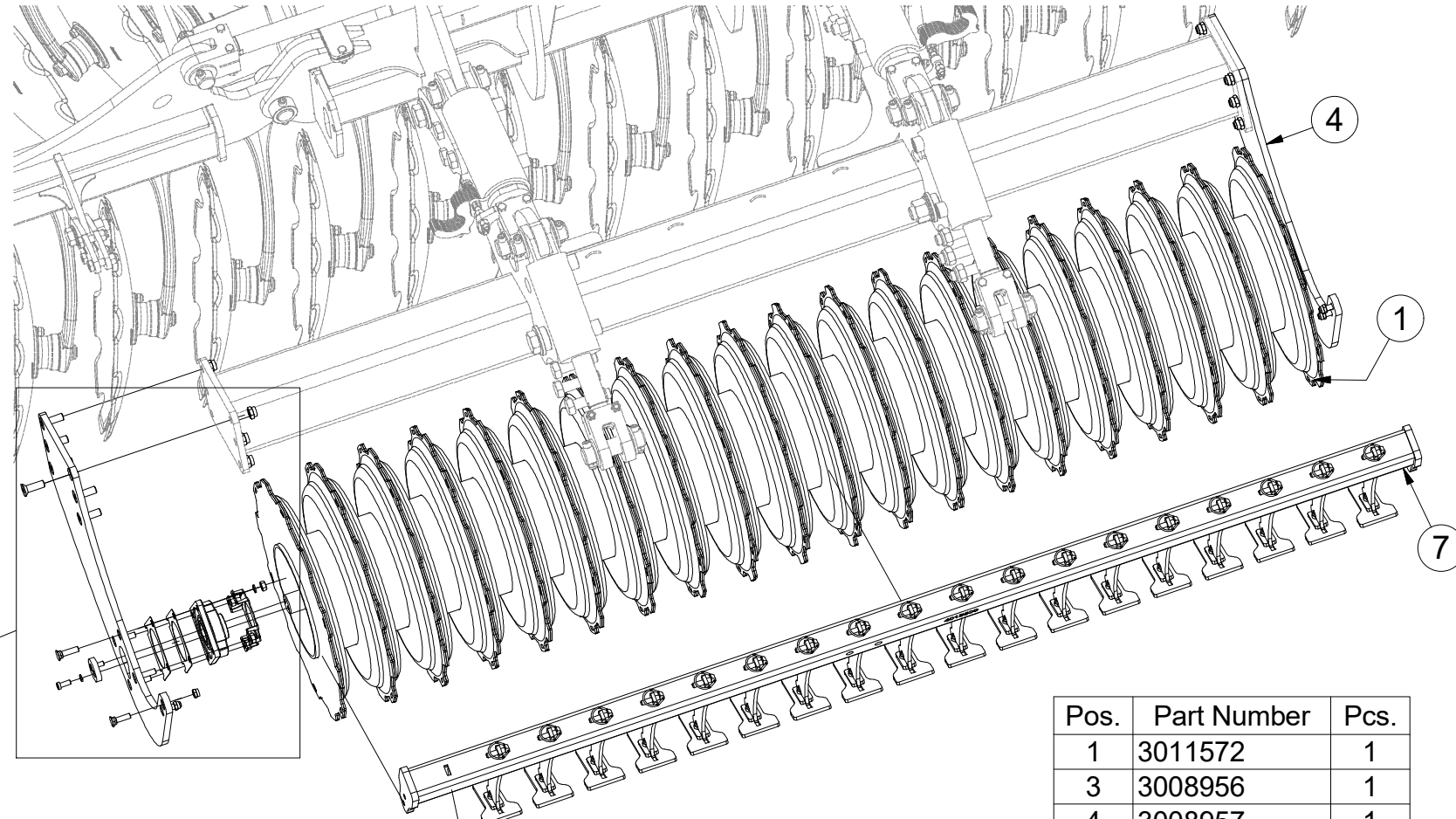
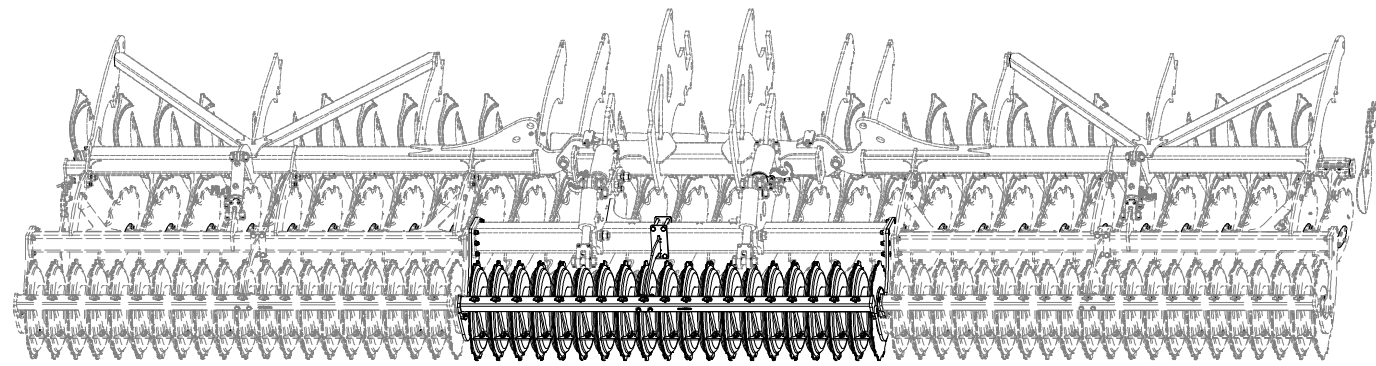
Pos.	Part Number	Pcs.
1	3011572	1
2	3011570	2

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

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



3008955



20Nm

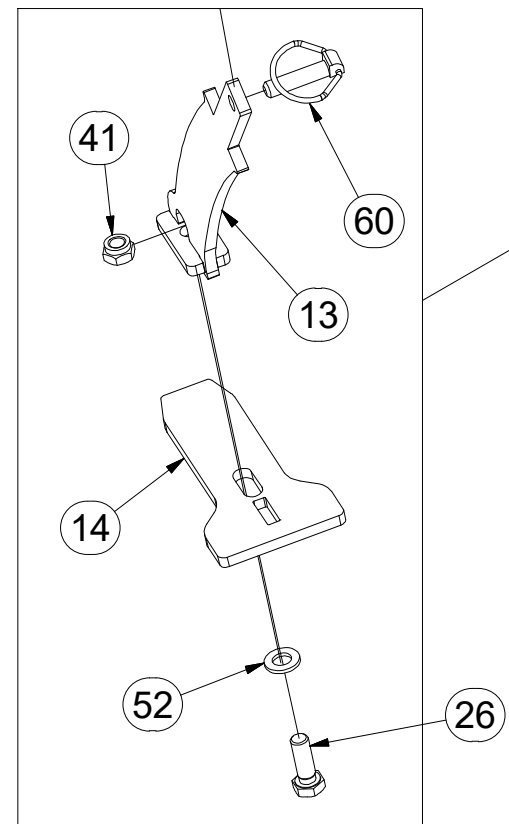
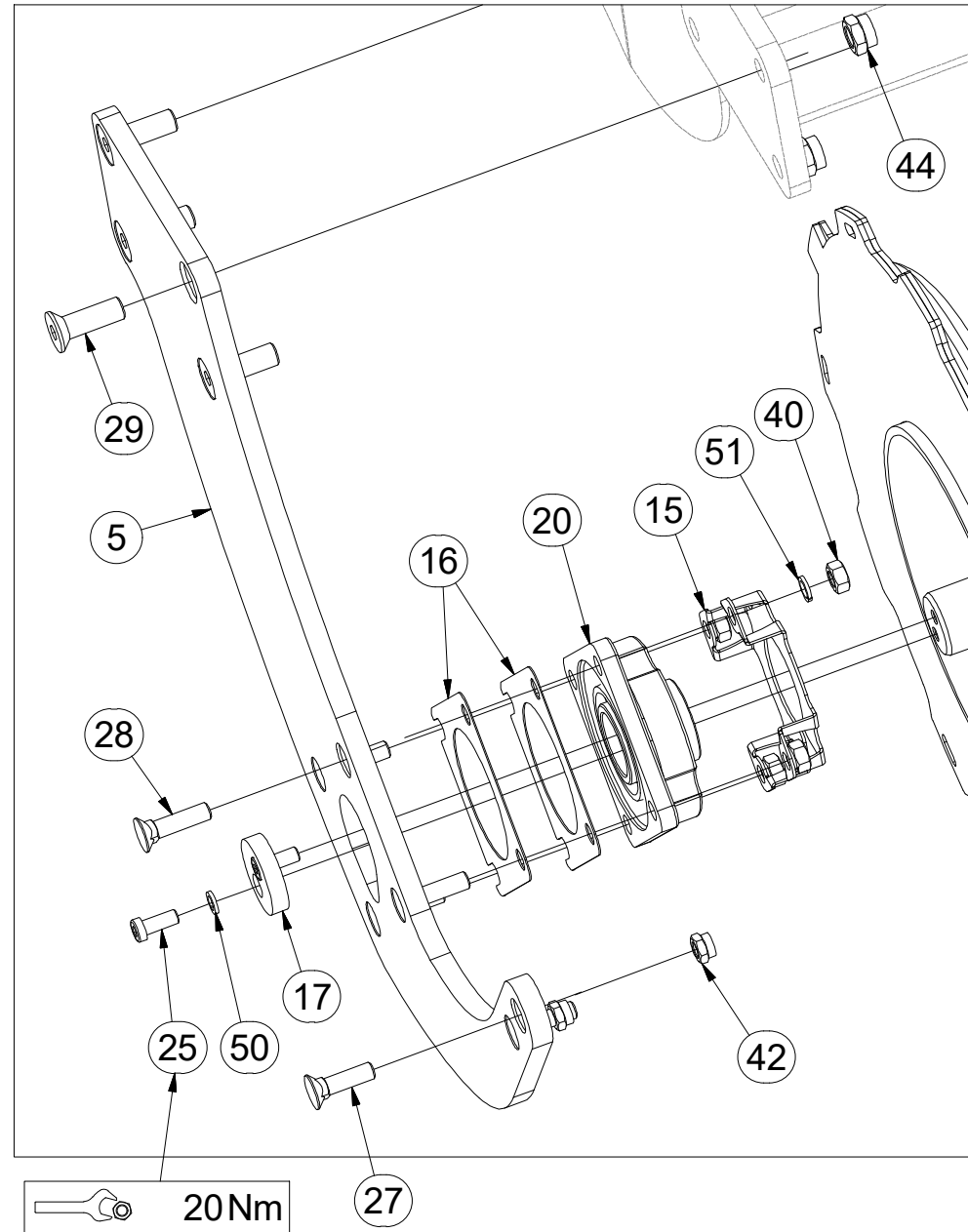
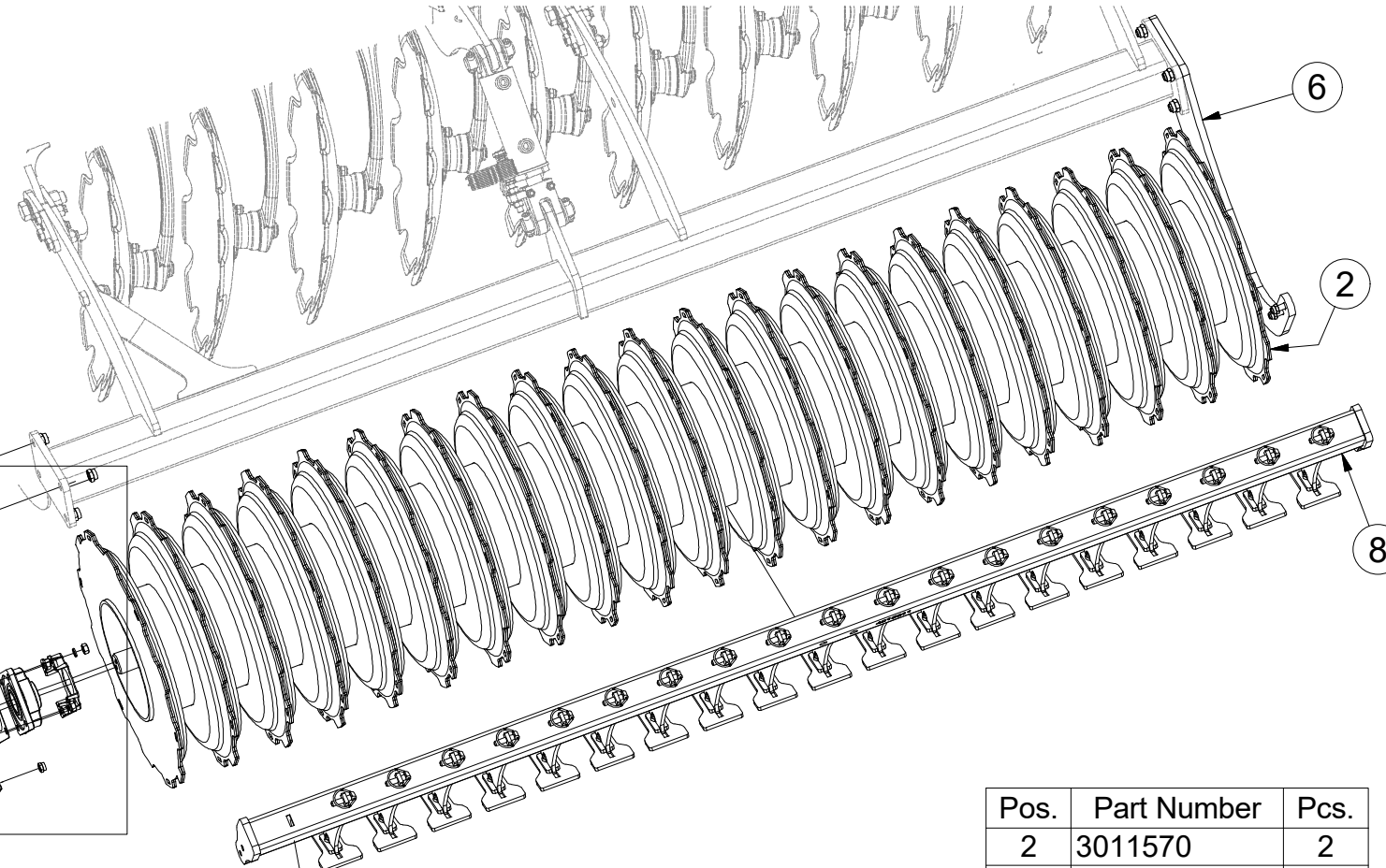
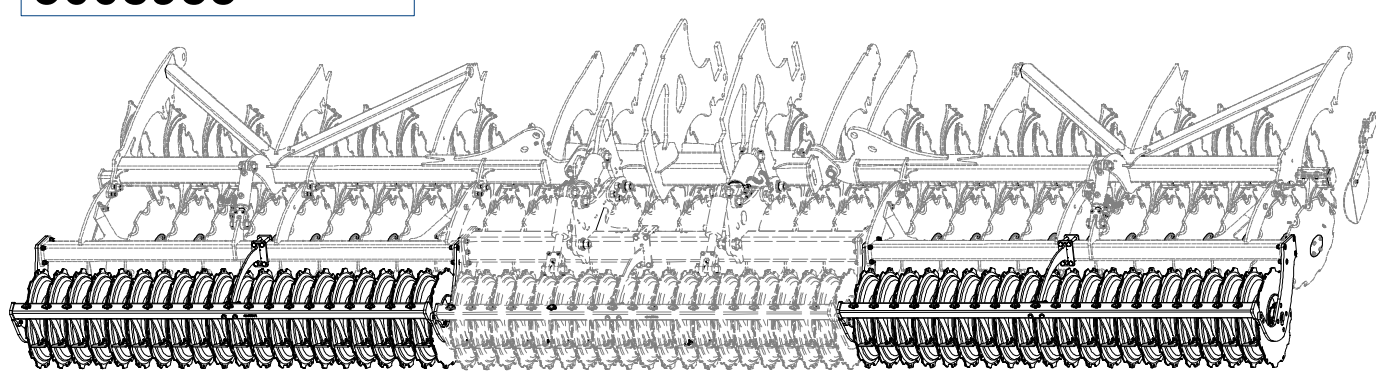
Pos.	Part Number	Pcs.
1	3011572	1
3	3008956	1
4	3008957	1
7	4015506	1
13	4019821	59
14	4011204	59
15	4017071	6
16	4016002	12
17	4017124	6
20	m15626	6
25	m17638	12
26	m04343	59
27	m11154	12
28	m10440	24
29	m14672	28
40	m10439	24
41	m04301	59
42	m12134	12
44	m13846	28
50	m01208	12
51	m03988	24
52	m01214	59
60	m02505	59

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

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



3008955



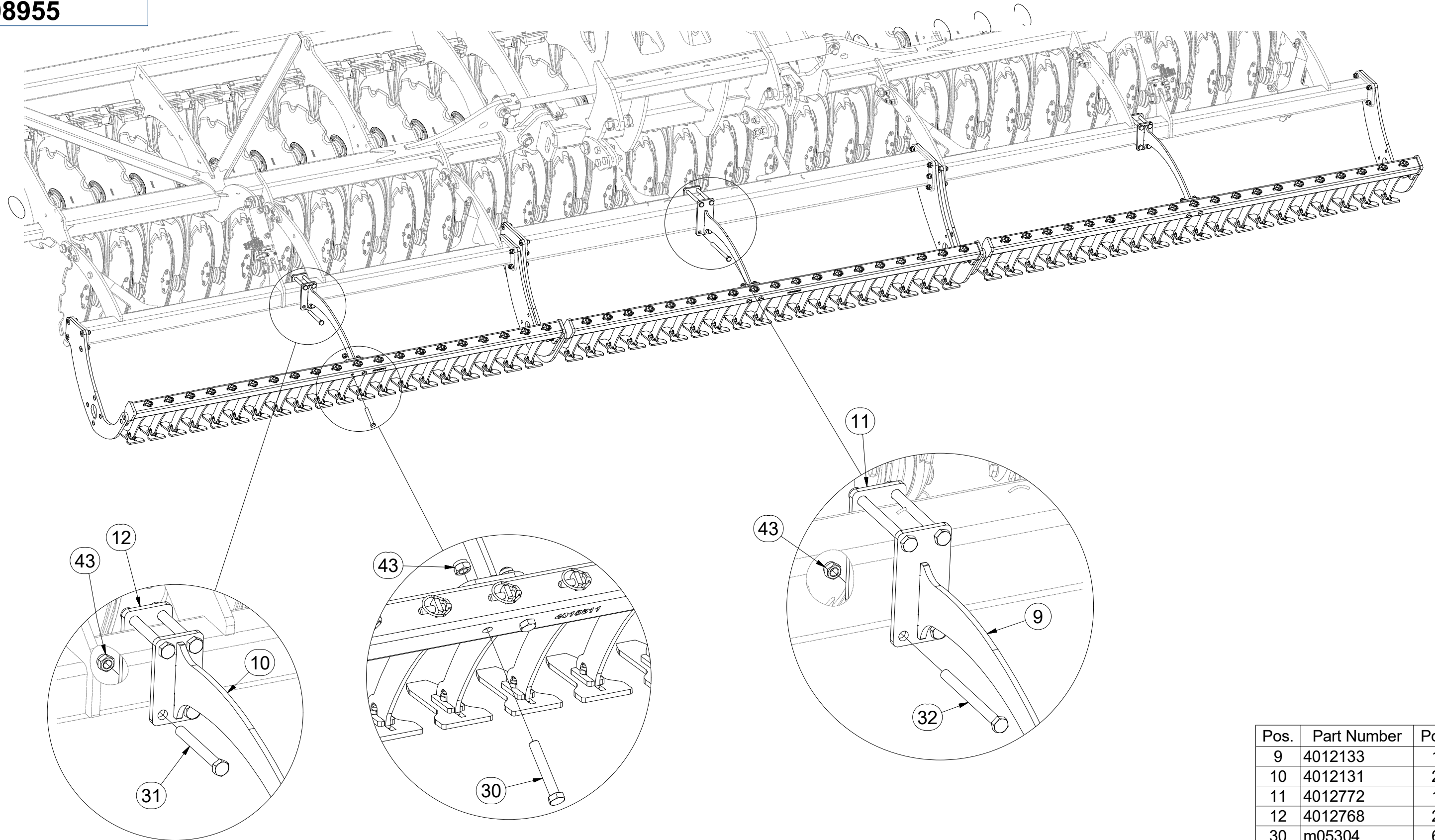
Pos.	Part Number	Pcs.
2	3011570	2
5	3008753	2
6	3008754	2
8	4015510	2
13	4019821	59
14	4011204	59
15	4017071	6
16	4016002	12
17	4017124	6
20	m15626	6
25	m17638	12
26	m04343	59
27	m11154	12
28	m10440	24
29	m14672	28
40	m10439	24
41	m04301	59
42	m12134	12
44	m13846	28
50	m01208	12
51	m03988	24
52	m01214	59
60	m02505	59

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

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



3008955



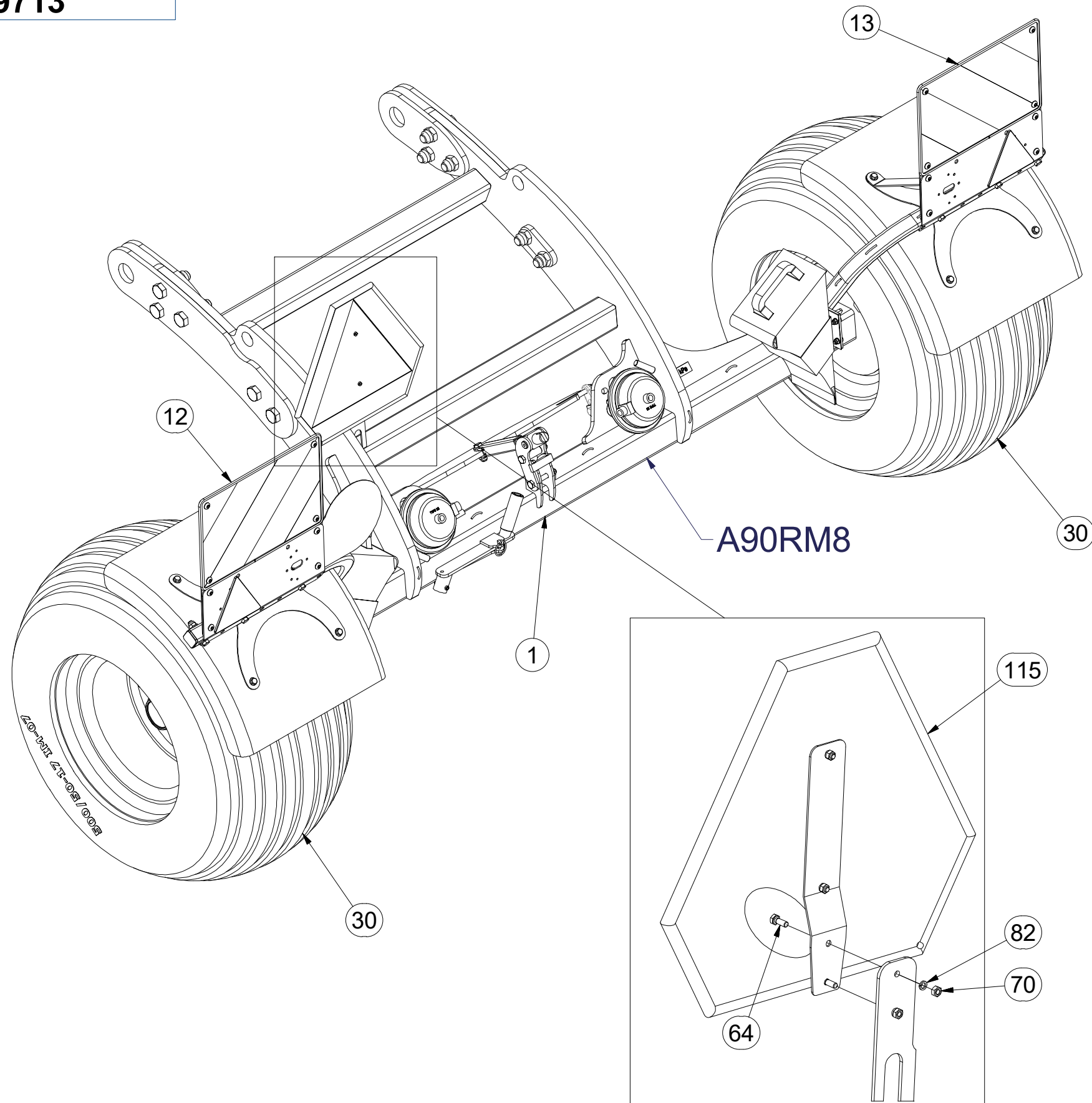
Pos.	Part Number	Pcs.
9	4012133	1
10	4012131	2
11	4012772	1
12	4012768	2
30	m05304	6
31	m06046	8
32	m10373	4
43	m03683	18

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

- Ⓖ GB AXLE SET
- Ⓡ RU КОМПЛЕКТ ОСИ КОЛЁС
- Ⓟ PL ZESTAW OSI



3009713



	M20x1,5-343Nm
	350 kPa

Pos.	Part Number	Pcs.
1	2000756	1
12	3009523	1
13	3009524	1
30	m06816	2
64	m01073	2
70	m01295	2
82	m01200	2
115	m05371	1

Ⓒ SADA NÁPRAVY

Ⓓ SATZ AUFHÄNGUNG

Ⓕ KIT DE L'ESSIEU

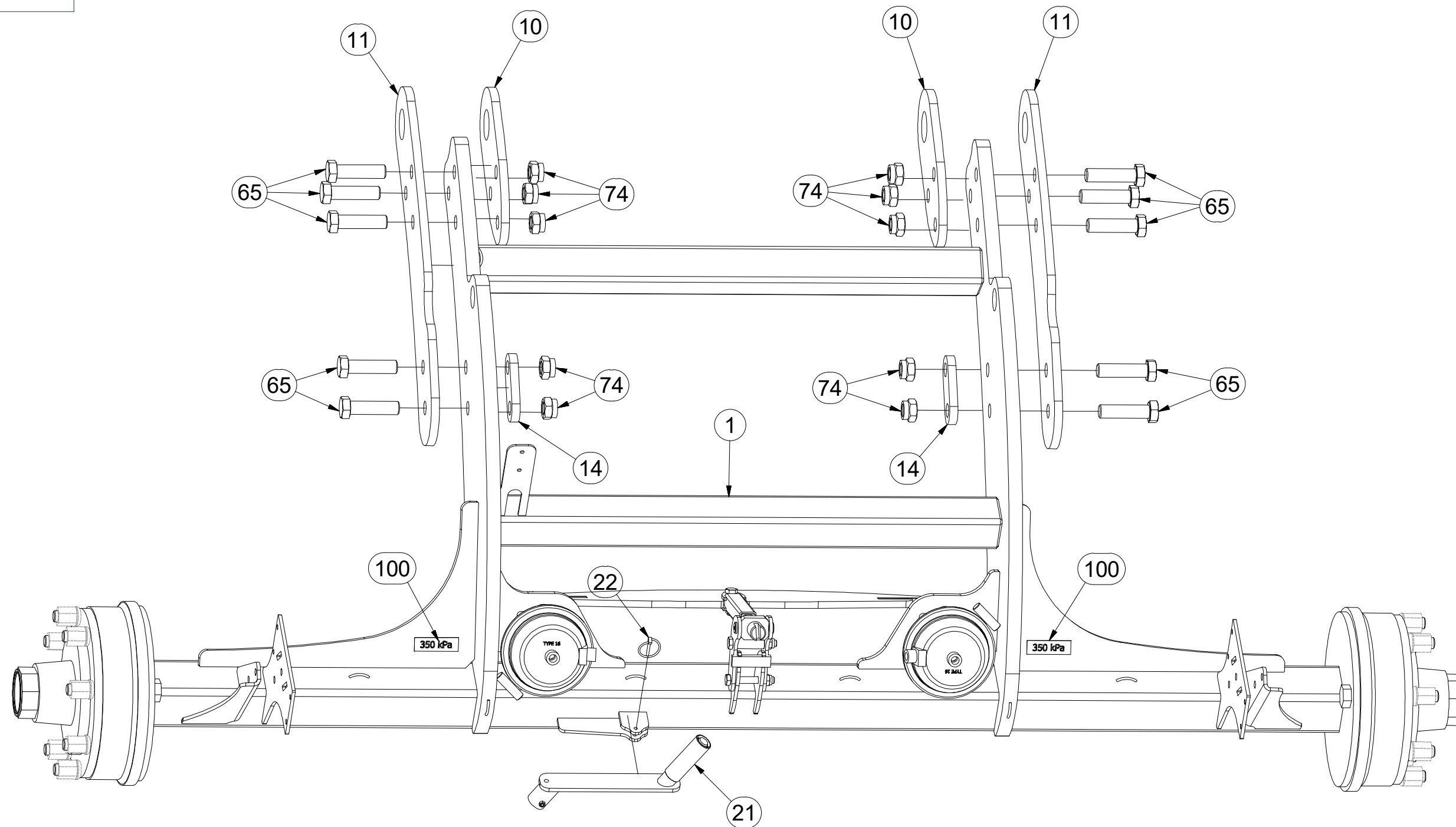
Ⓖ AXLE SET

Ⓡ КОМПЛЕКТ ОСИ КОЛЁС

Ⓢ ZESTAW OSI



3009713



Pos.	Part Number	Pcs.
1	2000756	1
10	4014698	2
11	4014700	2
21	4003087	1
22	m10454	1
65	m14495	10
74	m07147	10
100	m08845	2

Ⓒ CZ SADA NÁPRAVY

Ⓓ D SATZ AUFHÄNGUNG

Ⓕ F KIT DE L'ESSIEU

Ⓒ GB AXLE SET

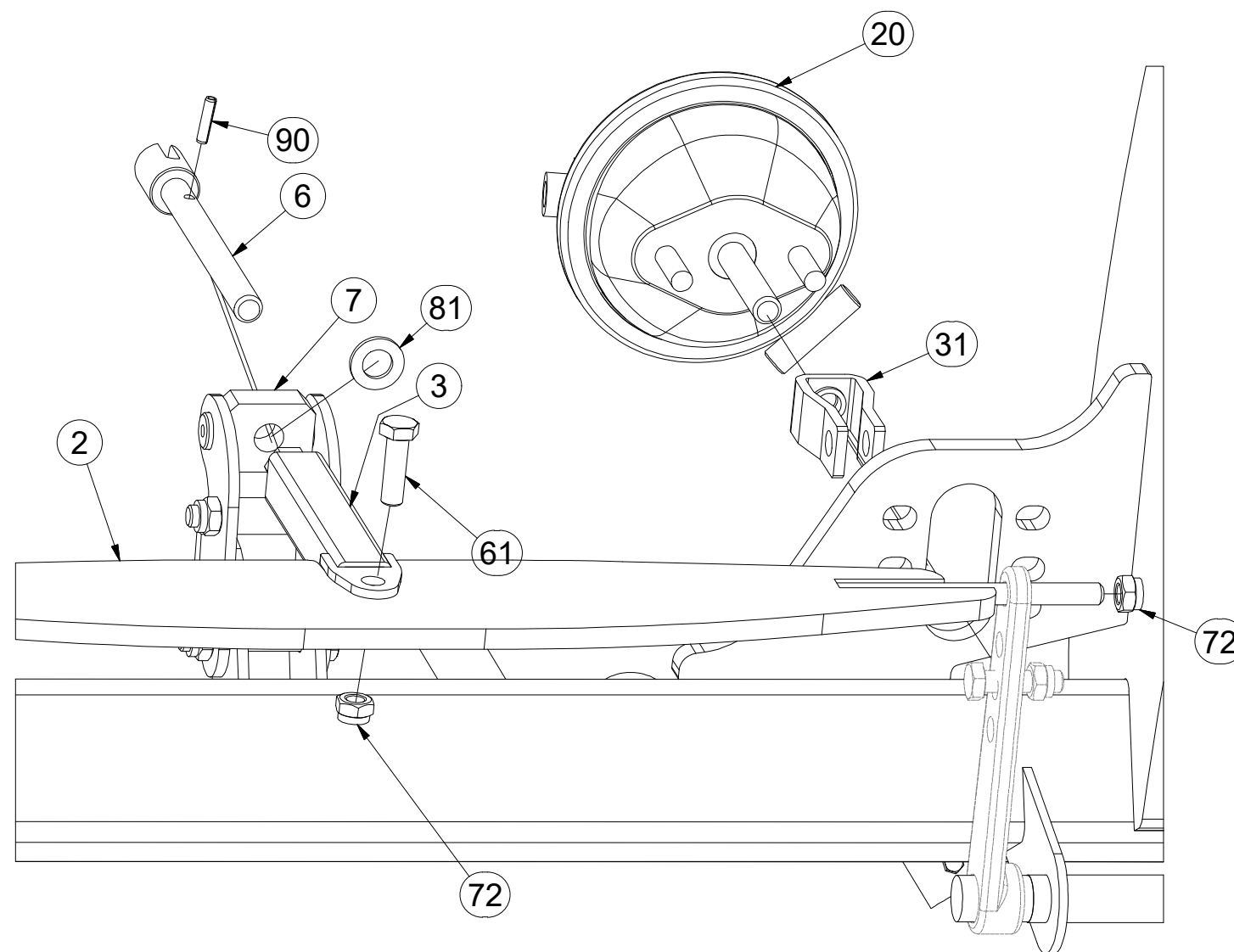
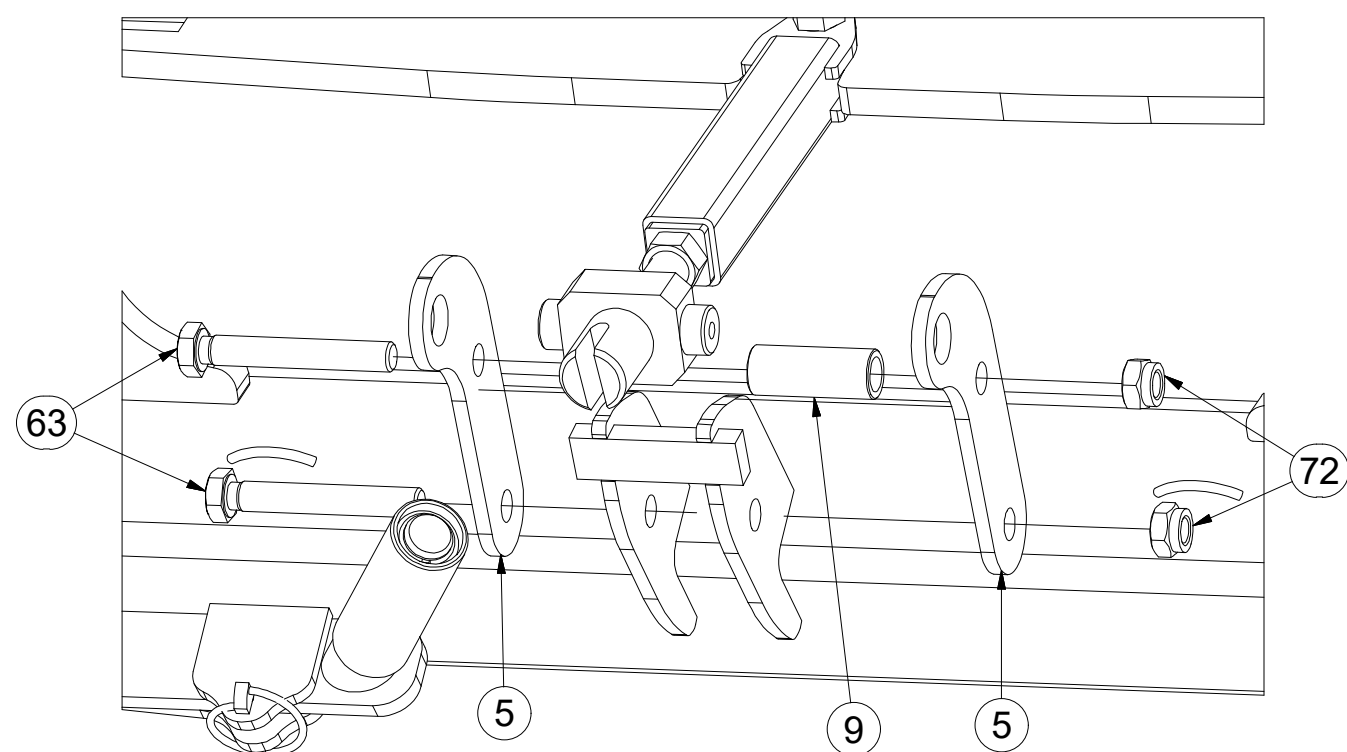
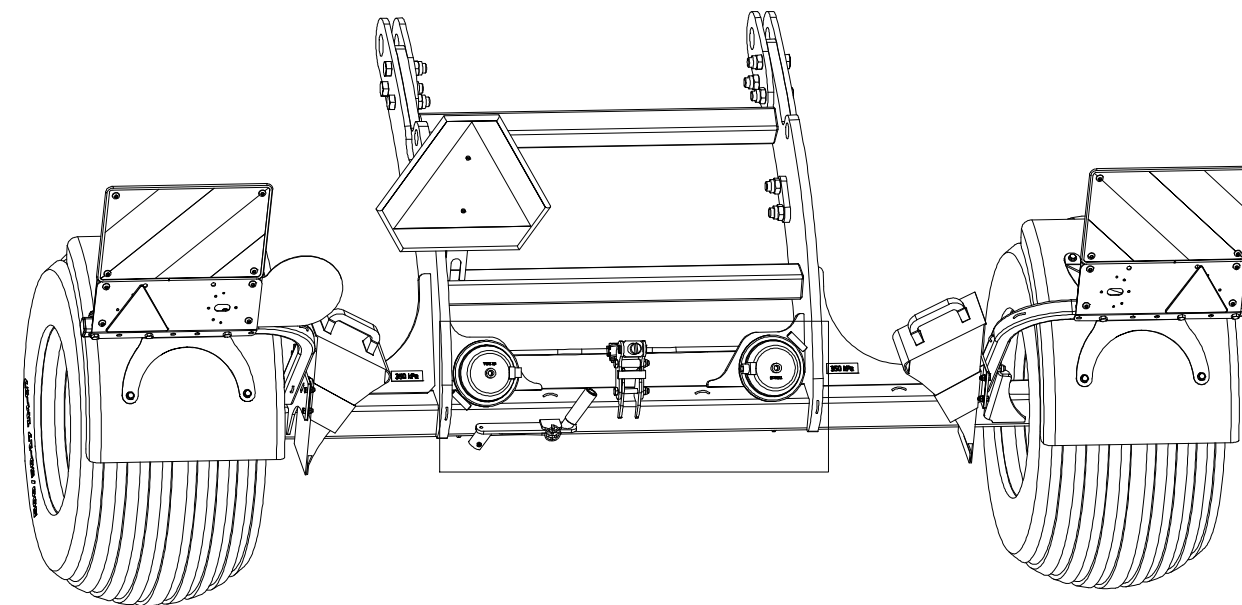
Ⓓ RU КОМПЛЕКТ ОСИ КОЛЁС

Ⓕ PL ZESTAW OSI



3009713

Pos.	Part Number	Pcs.	Pos.	Part Number	Pcs.
2	3005922	1	22	m10454	1
3	3002657	1	31	m09793	2
5	4004804	2	61	m03926	1
6	4008114	1	63	m06446	2
7	4004806	1	64	m01073	2
9	4004808	1	65	m14495	10
10	4014698	2	70	m01295	2
11	4014700	2	71	m04503	8
12	3009523	1	72	m04301	5
13	3009524	1	74	m07147	10
14	4019959	2	81	m01219	1
20	4005320	2	82	m01200	2
21	4003087	1	90	m11505	1



Ⓒ SADA NÁPRAVY

Ⓓ SATZ AUFHÄNGUNG

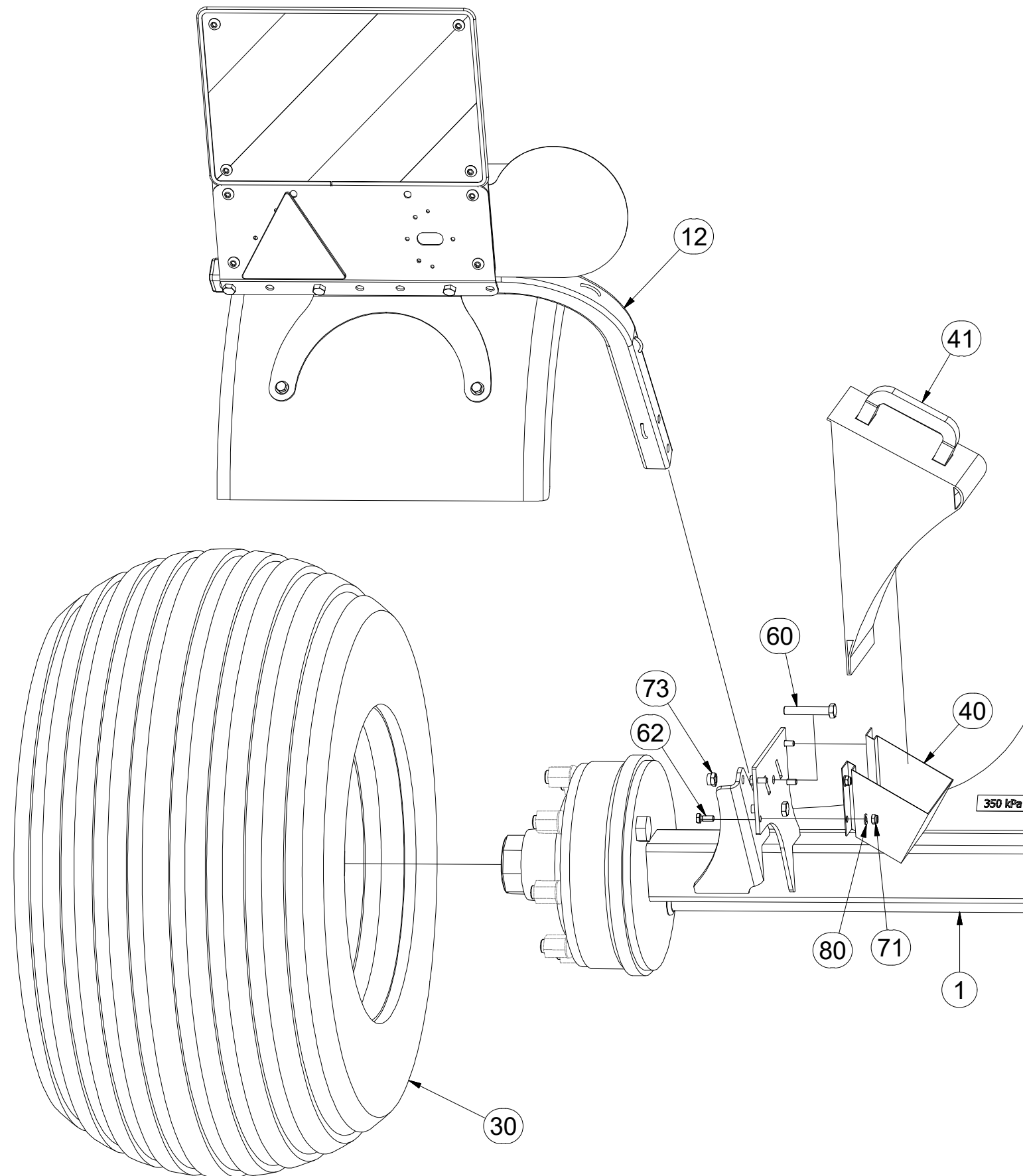
Ⓕ KIT DE L'ESSIEU

3009713

Ⓖ AXLE SET

Ⓡ КОМПЛЕКТ ОСИ КОЛЁС

Ⓢ ZESTAW OSI



Pos.	Part Number	Pcs.
1	2000756	1
12	3009523	1
30	m06816	2
40	m12572	2
41	m16186	2
60	m14266	4
62	m01089	8
63	m06446	2
71	m04503	8
73	m06233	4
80	m01203	8

Ⓒ SADA NÁPRAVY

Ⓓ SATZ AUFHÄNGUNG

Ⓕ KIT DE L'ESSIEU

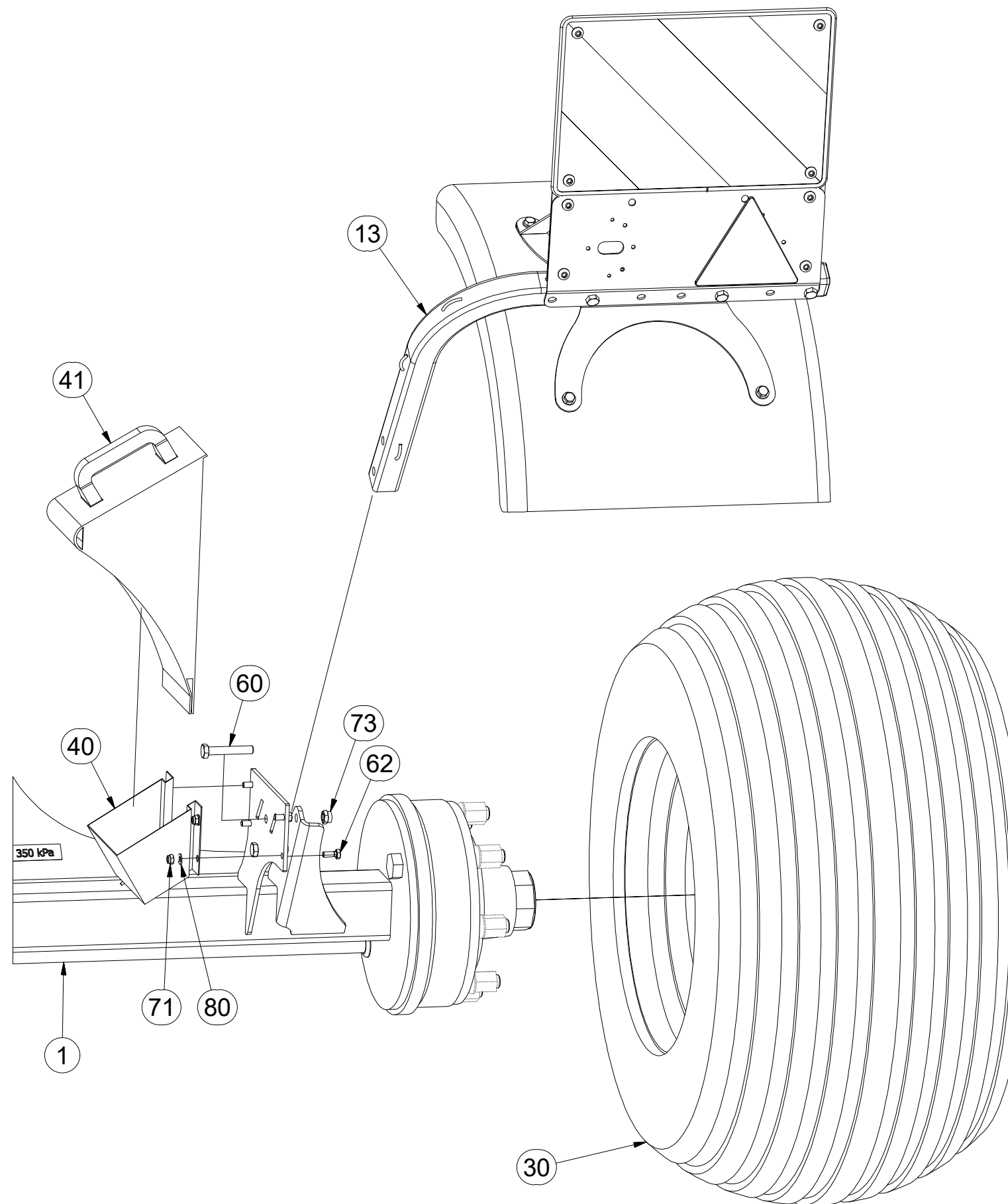
Ⓖ AXLE SET

Ⓡ КОМПЛЕКТ ОСИ КОЛЁС

Ⓢ ZESTAW OSI



3009713



Pos.	Part Number	Pcs.
1	2000756	1
12	3009523	1
30	m06816	2
40	m12572	2
41	m16186	2
60	m14266	4
62	m01089	8
63	m06446	2
71	m04503	8
73	m06233	4
80	m01203	8

Ⓒ SADA NÁPRAVY

Ⓓ SATZ AUFHÄNGUNG

Ⓕ KIT DE L'ESSIEU

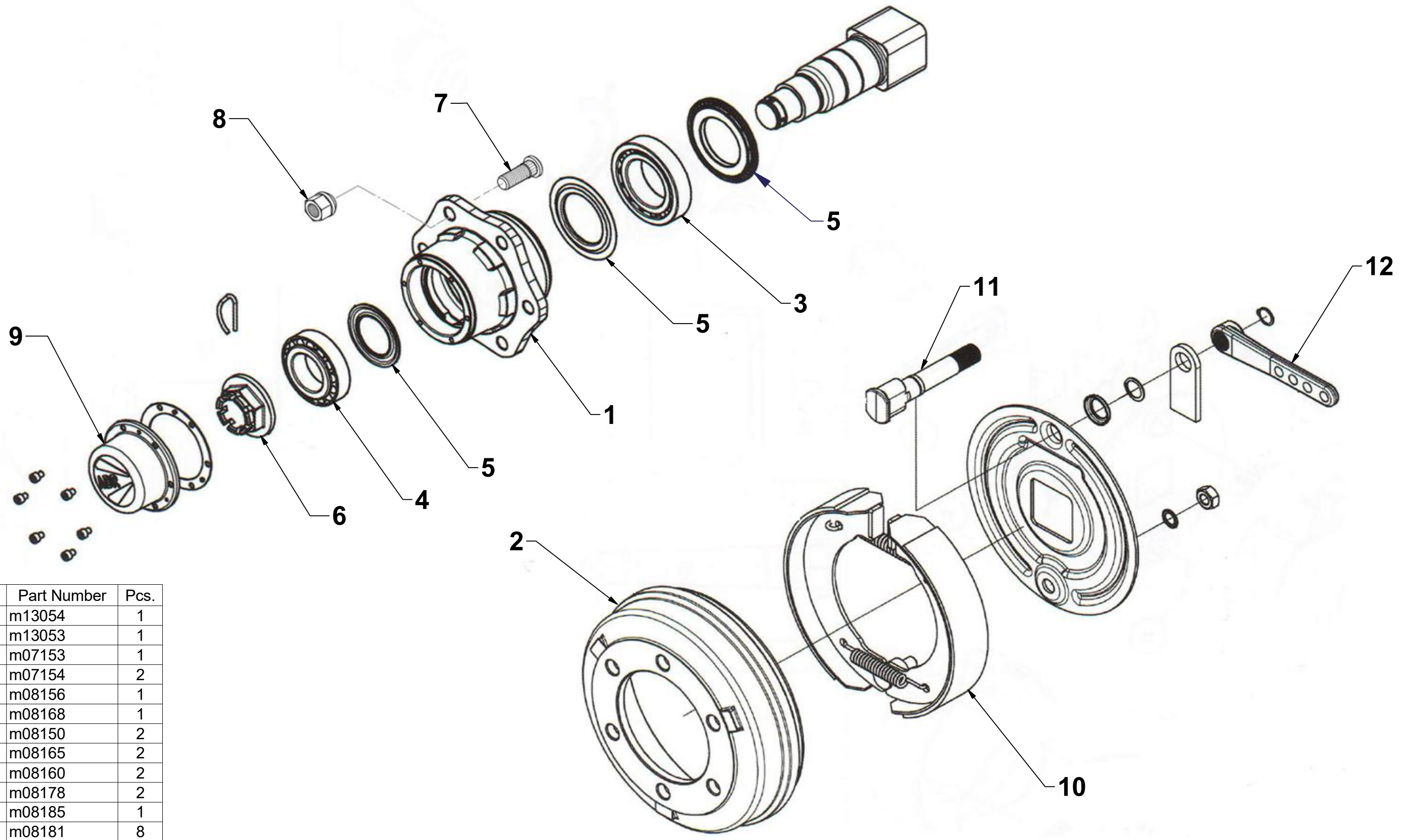
Ⓖ AXLE SET

Ⓡ КОМПЛЕКТ ОСИ КОЛЁС

Ⓟ ZESTAW OSI



A90RM8FG008



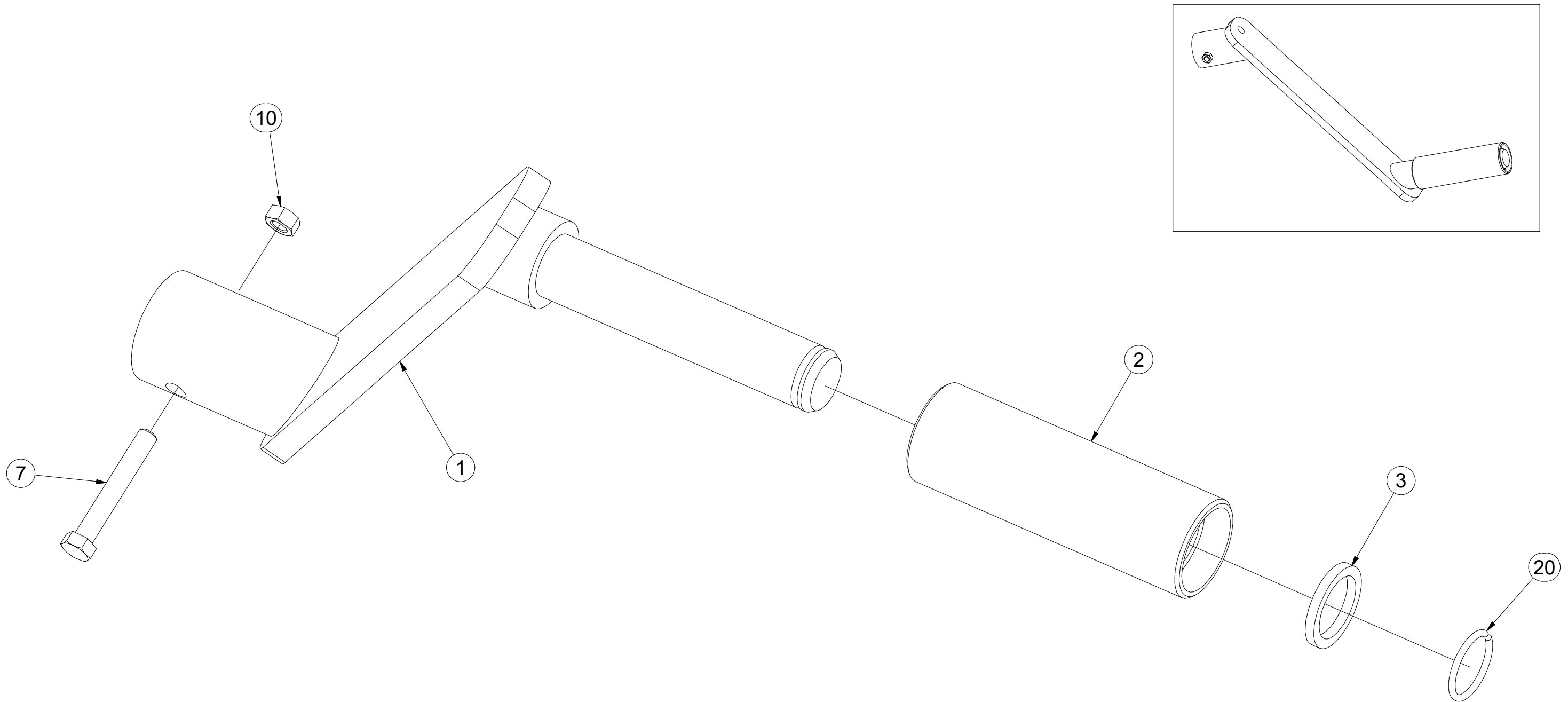
Pos.	Part Number	Pcs.
1	m13054	1
2	m13053	1
3	m07153	1
4	m07154	2
5	m08156	1
6	m08168	1
7	m08150	2
8	m08165	2
9	m08160	2
10	m08178	2
11	m08185	1
12	m08181	8

CZ NASAZOVACÍ KLIKA
 D EINSTELLKURBEL
 F MANIVELLE AMOVIBILE

GB PRESS-ON HANDLE
 RU НАСАЖИВАЕМАЯ РУКОЯТКА
 PL KLAMKA MOCOWANA



4003087



Pos.	Part Number	Pcs.
1	4003092	1
2	4001533	1
3	4004828	1
7	m04641	1
10	m01295	1
20	m06561	1

ⒸZ TERČ ZADNÍ LEVÝ

Ⓓ SCHILD, HINTERES, LINKES

Ⓕ CIBLE ARRIÈRE GAUCHE

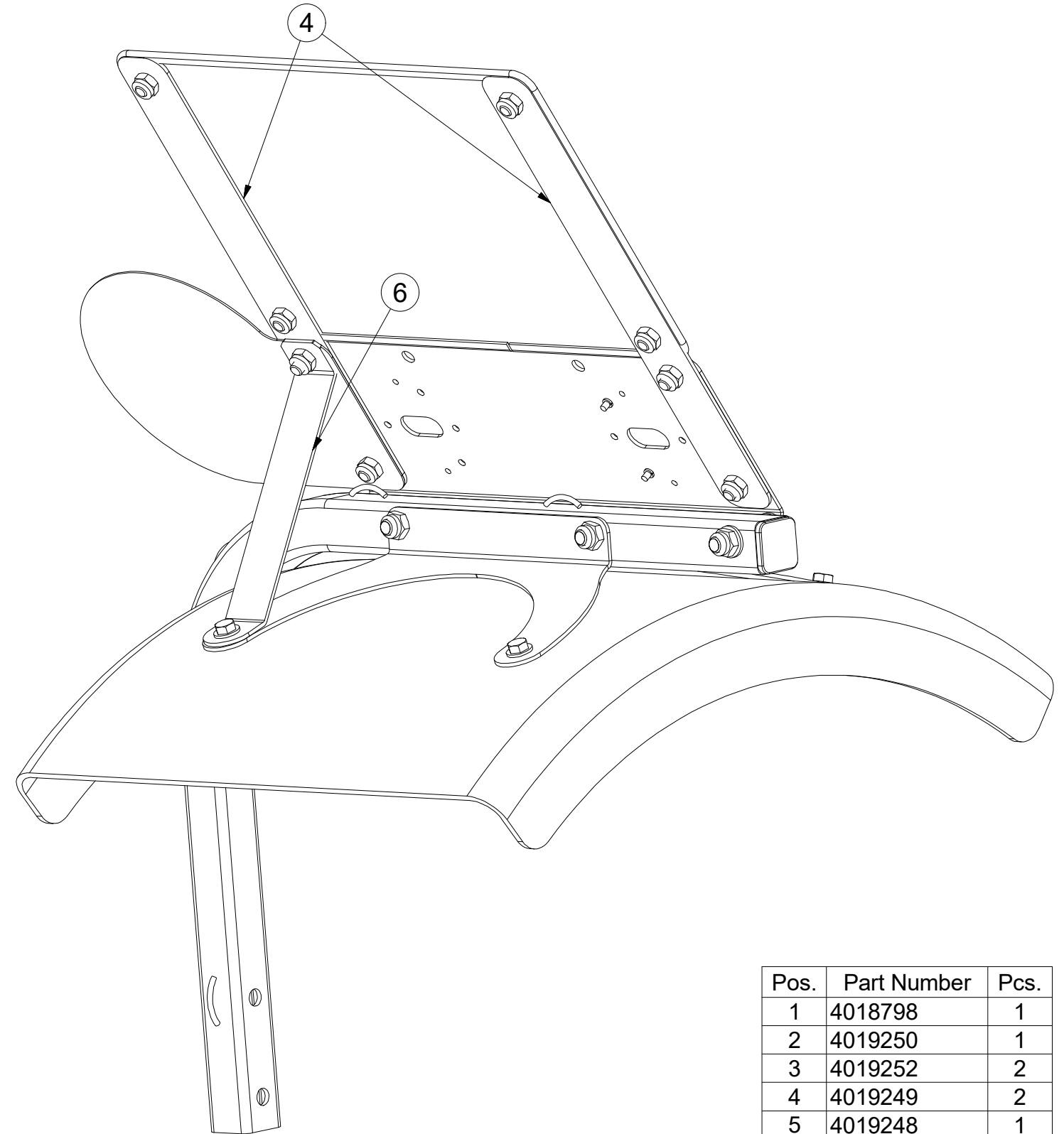
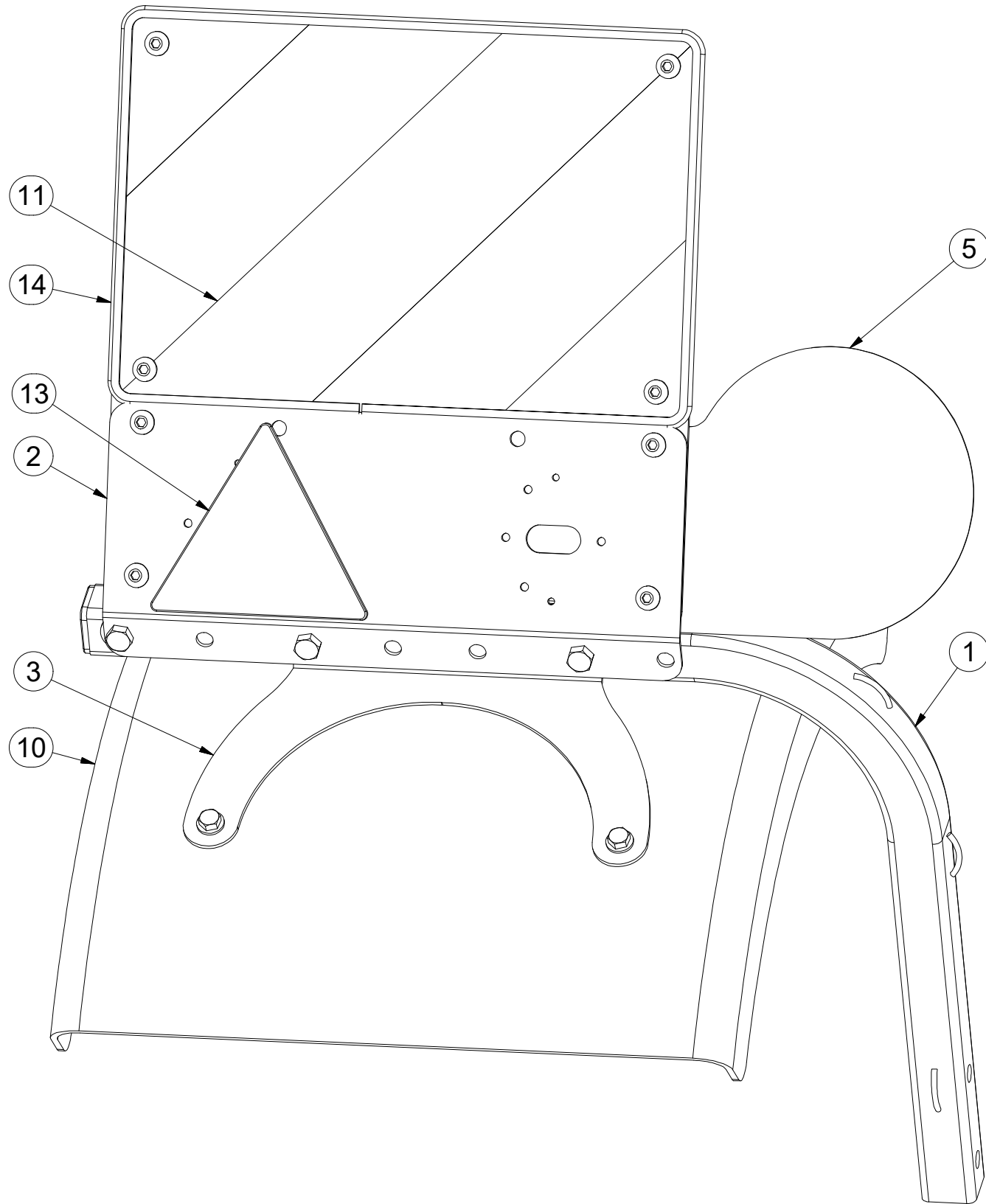
3009523

ⒼB LEFT REAR DISC

ⒶЩИТОК ЗАДНИЙ ЛЕВЫЙ

ⒶTARCZA TYLNA LEWA

Farmet



Pos.	Part Number	Pcs.
1	4018798	1
2	4019250	1
3	4019252	2
4	4019249	2
5	4019248	1
6	4019251	1
10	m09983	1
11	m16274	1
13	m02497	1
14	m16628	1,4

ⒸZ TERČ ZADNÍ LEVÝ

Ⓓ SCHILD, HINTERES, LINKES

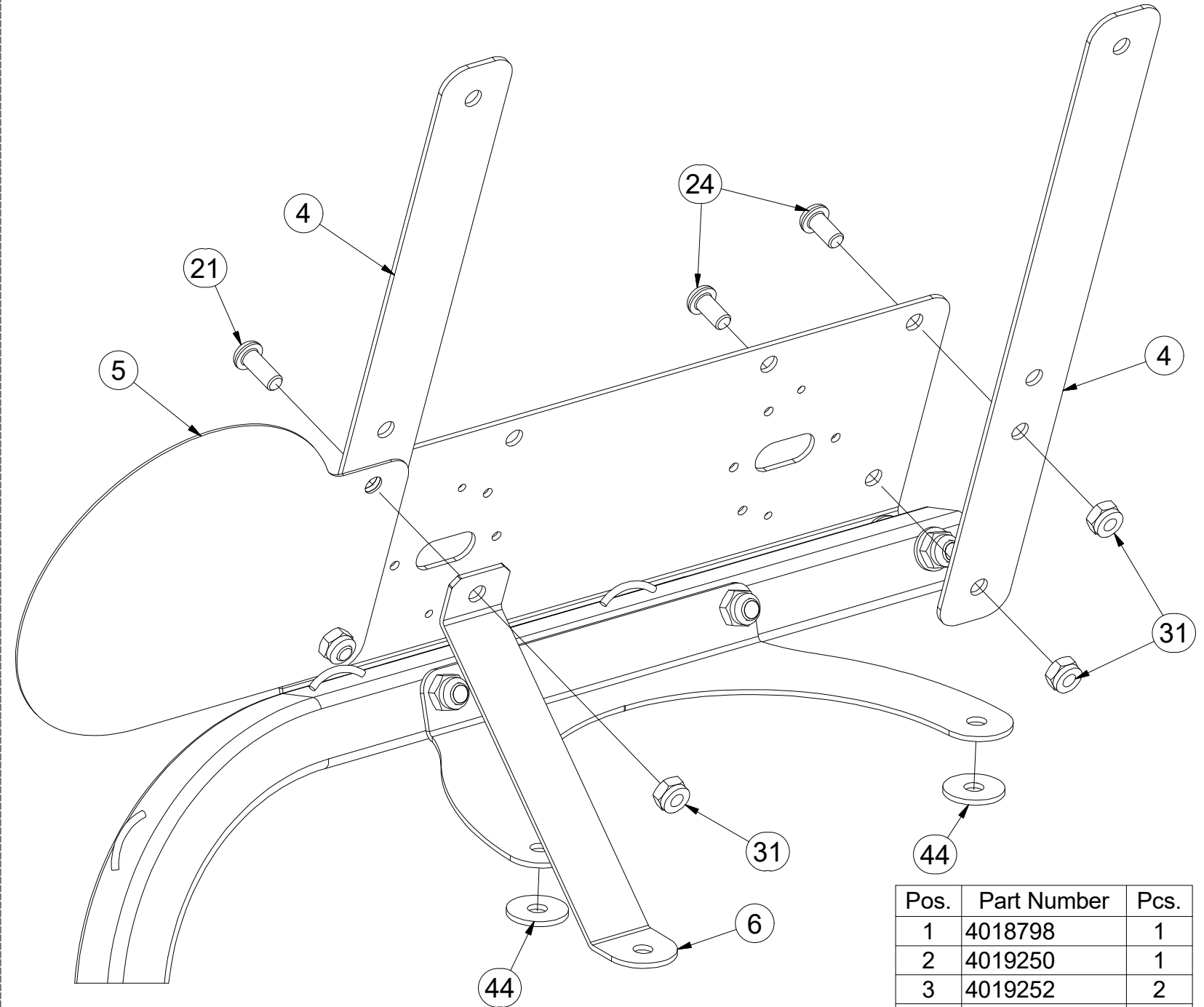
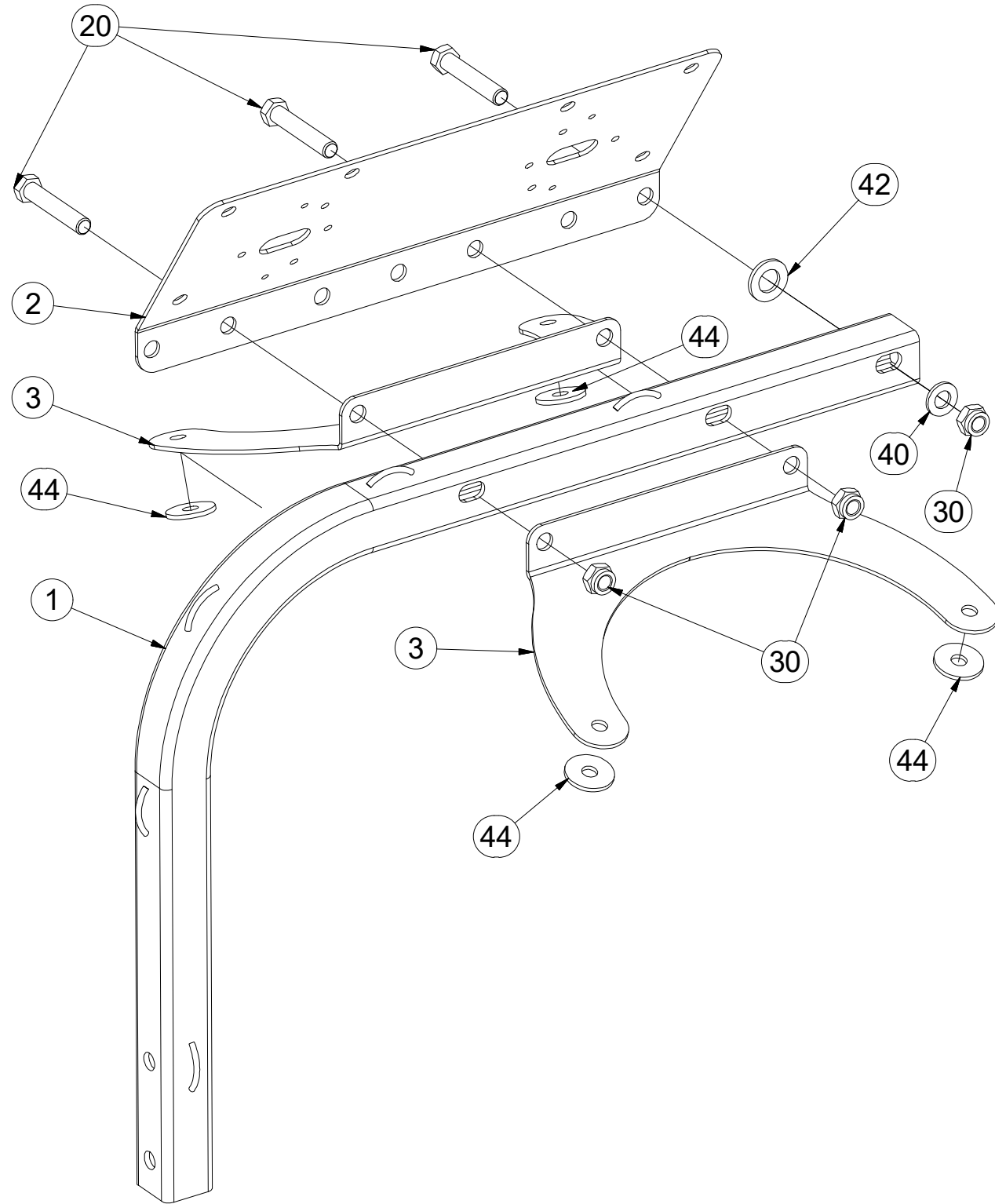
Ⓕ CIBLE ARRIÈRE GAUCHE

3009523

ⒸGB LEFT REAR DISC

ⒸRU ЩИТОК ЗАДНИЙ ЛЕВЫЙ

ⒸPL TARCZA TYLNA LEWA



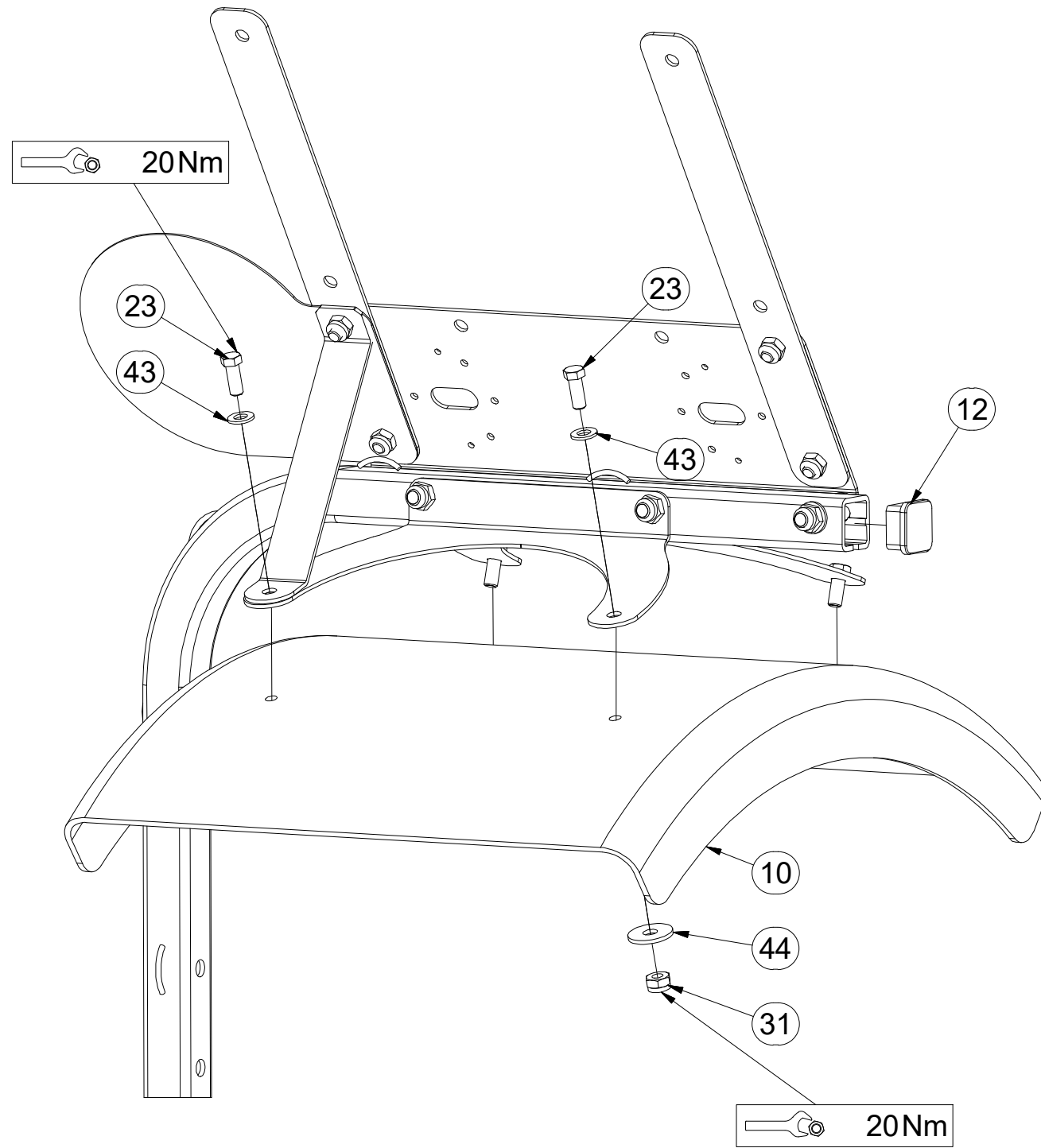
Pos.	Part Number	Pcs.
1	4018798	1
2	4019250	1
3	4019252	2
4	4019249	2
5	4019248	1
6	4019251	1
20	m05898	3
21	m16688	1
24	m16637	3
30	m04301	3
31	m03775	12
40	m01214	1
42	m01219	1
44	m16981	4

ⒸZ TERČ ZADNÍ LEVÝ

Ⓓ SCHILD, HINTERES, LINKES

Ⓕ CIBLE ARRIÈRE GAUCHE

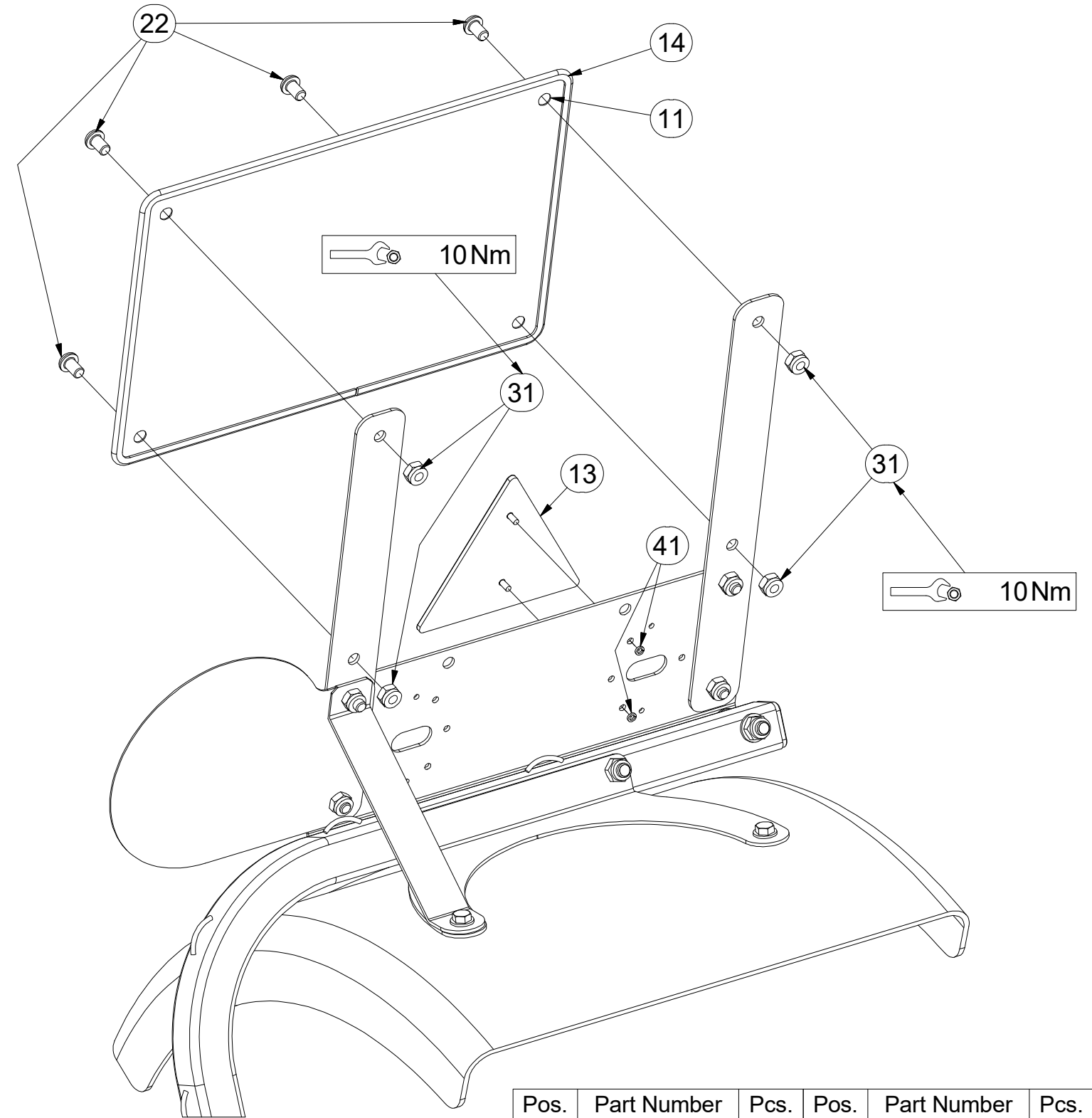
3009523



ⒸB LEFT REAR DISC

ⒶЩИТОК ЗАДНИЙ ЛЕВЫЙ

ⒶTARCZA TYLNA LEWA



Pos.	Part Number	Pcs.	Pos.	Part Number	Pcs.
10	m09983	1	23	m03681	4
11	m16274	1	31	m03775	12
12	m12689	1	41	m01197	2
13	m02497	1	43	m01209	4
14	m16628	1,4	44	m16981	4
22	m16687	4			

ⒸZ TERČ ZADNÍ PRAVÝ

Ⓓ SCHILD, HINTERES, RECHTES

Ⓕ CIBLE ARRIÈRE DROITE

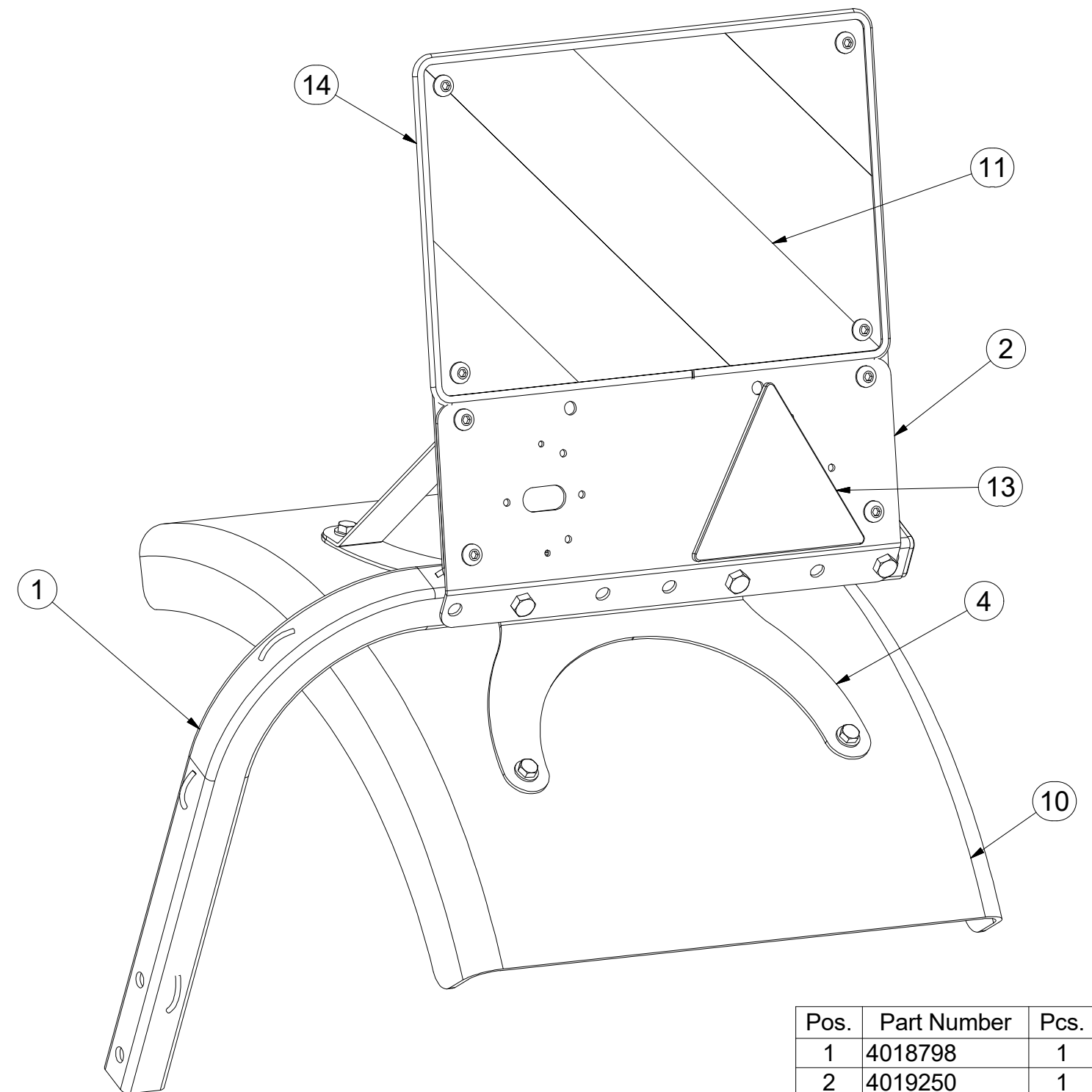
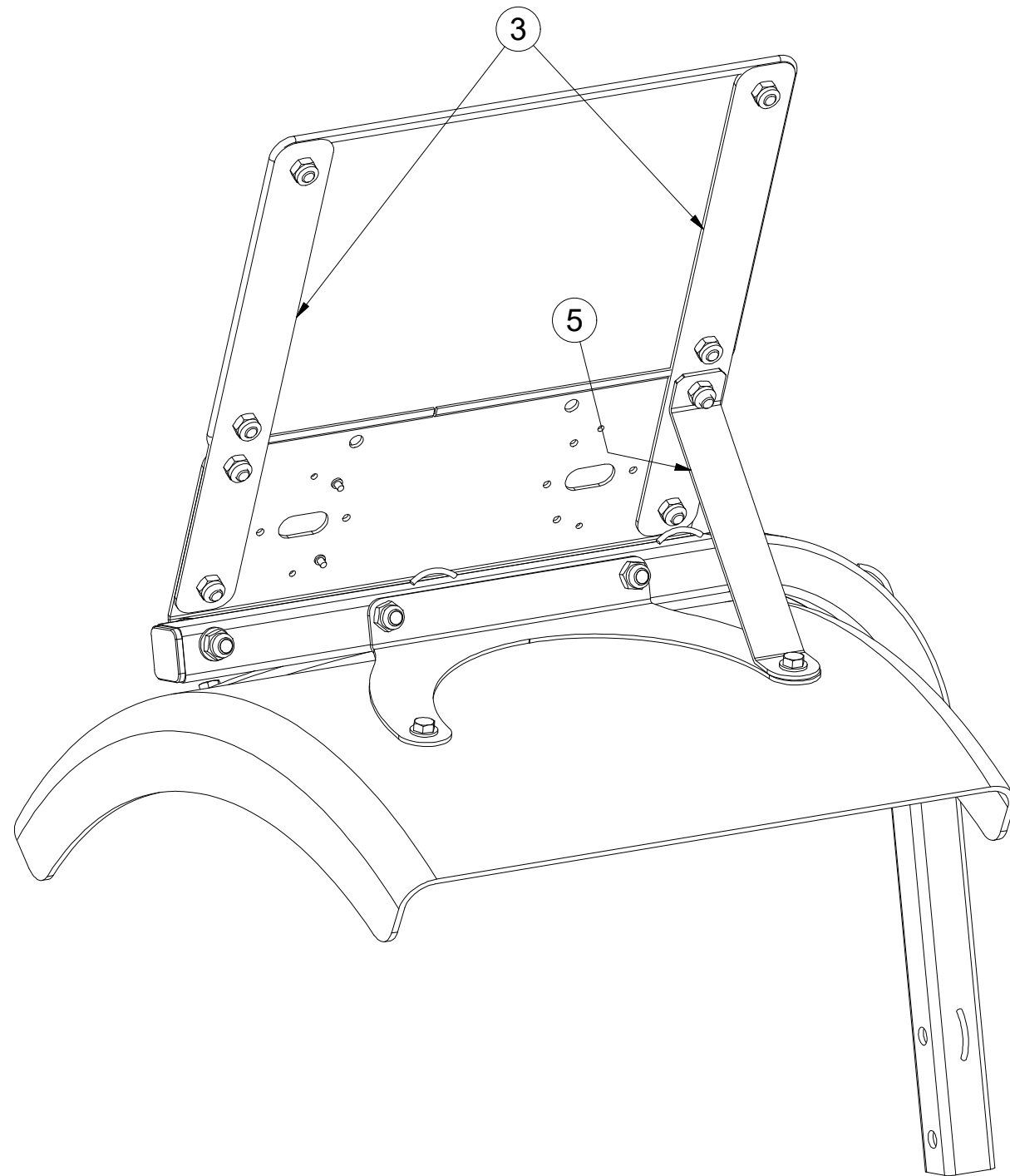
3009524

ⒸGB RIGHT REAR DISC

ⒸRU ЩИТОК ЗАДНИЙ ПРАВЫЙ

ⒸPL TARCZA TYLNA PRAWA

Farmet



Pos.	Part Number	Pcs.
1	4018798	1
2	4019250	1
3	4019249	2
4	4019252	2
5	4019251	1
10	m09983	1
11	m16273	1
13	m02497	1
14	m16628	1,4

Ⓒ TERČ ZADNÍ PRAVÝ

Ⓓ SCHILD, HINTERES, RECHTES

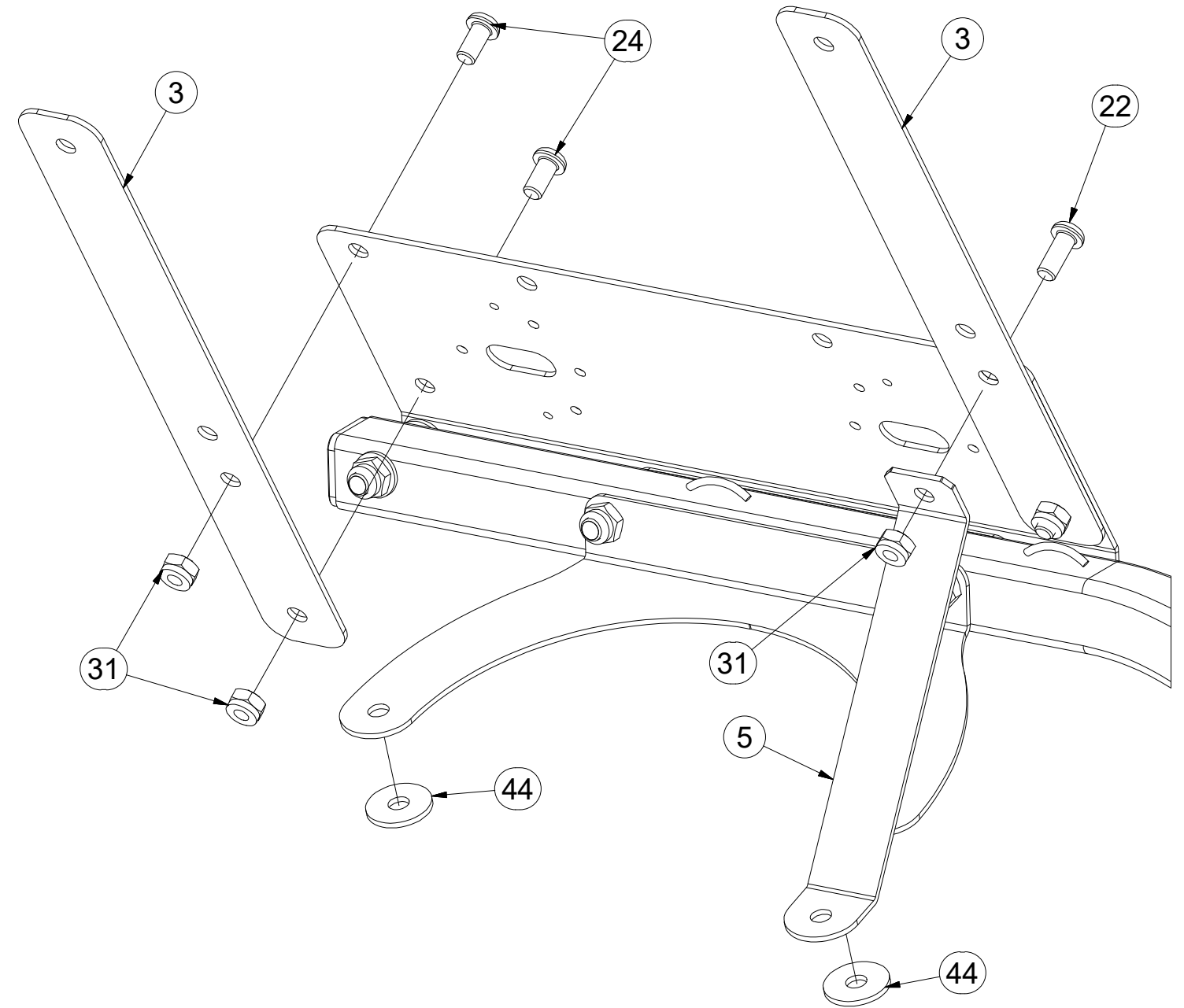
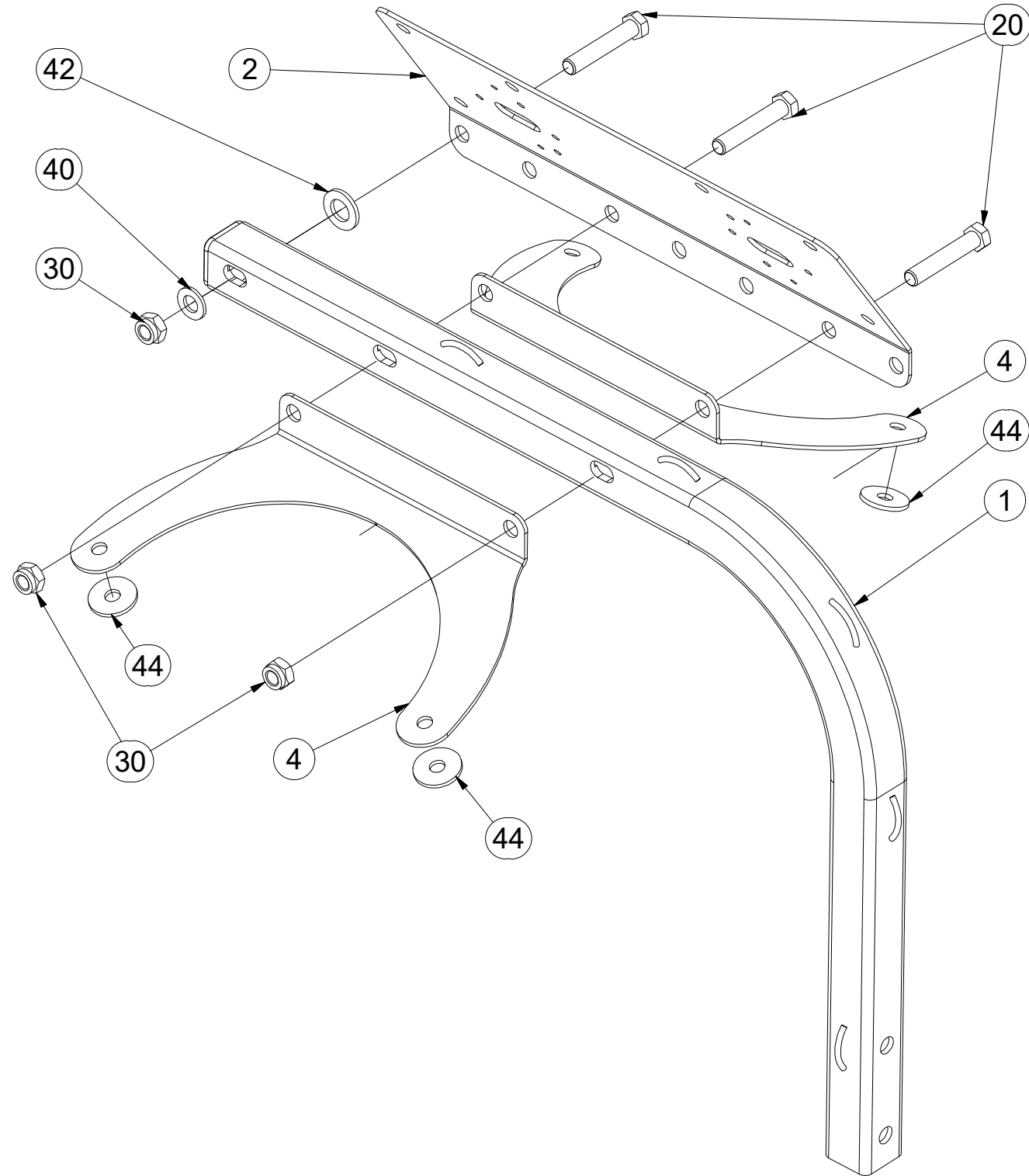
Ⓕ CIBLE ARRIÈRE DROITE

3009524

Ⓖ RIGHT REAR DISC

Ⓡ ЩИТОК ЗАДНИЙ ПРАВЫЙ

Ⓢ TARCZA TYLNA PRAWA



Pos.	Part Number	Pcs.	Pos.	Part Number	Pcs.
1	4018798	1	24	m16637	3
2	4019250	1	30	m04301	3
3	4019249	2	31	m03775	12
4	4019252	2	40	m01214	1
5	4019251	1	42	m01219	1
20	m05898	3	44	m16981	4
22	m16688	1			

ⒸZ TERČ ZADNÍ PRAVÝ

Ⓓ SCHILD, HINTERES, RECHTES

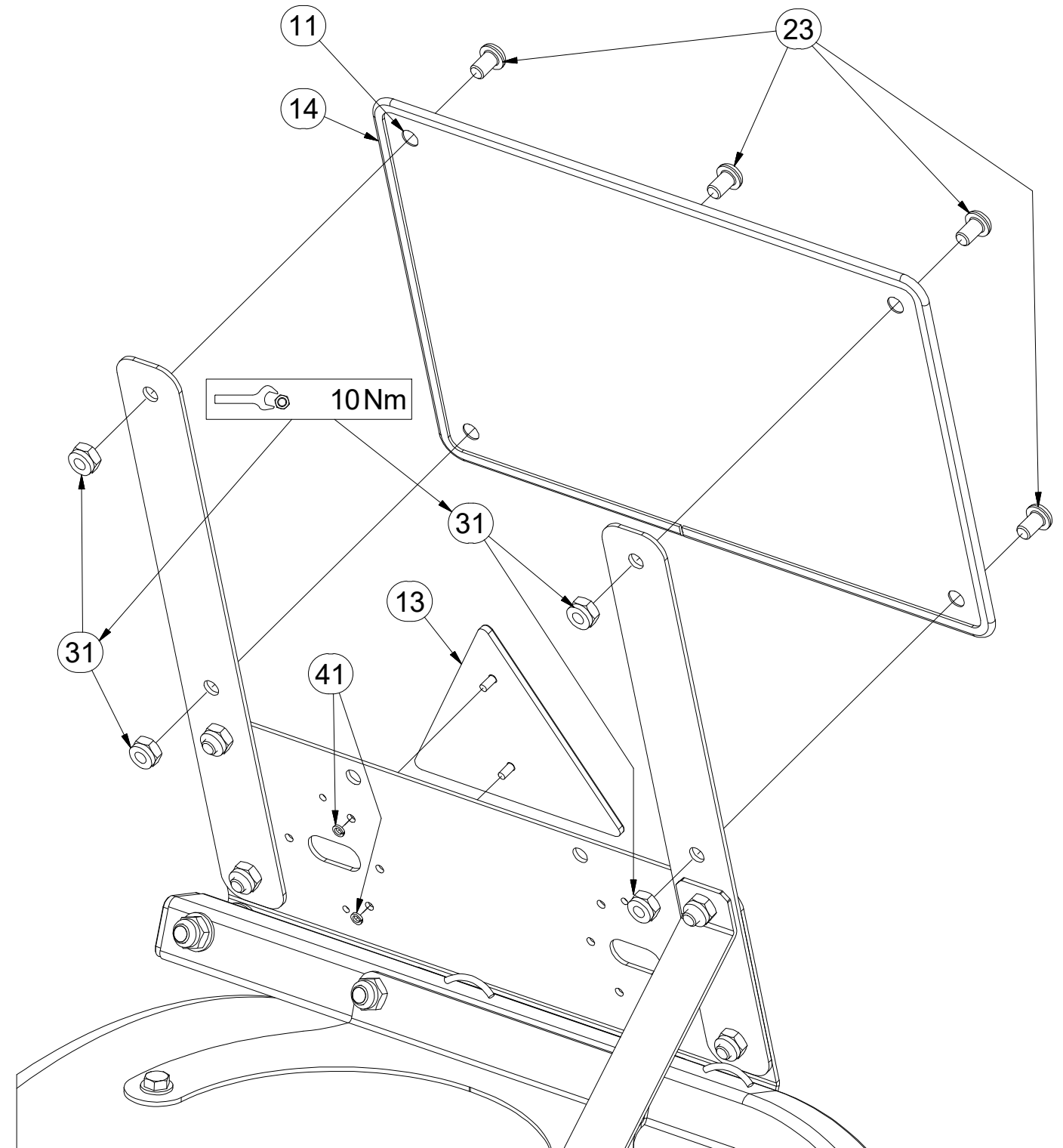
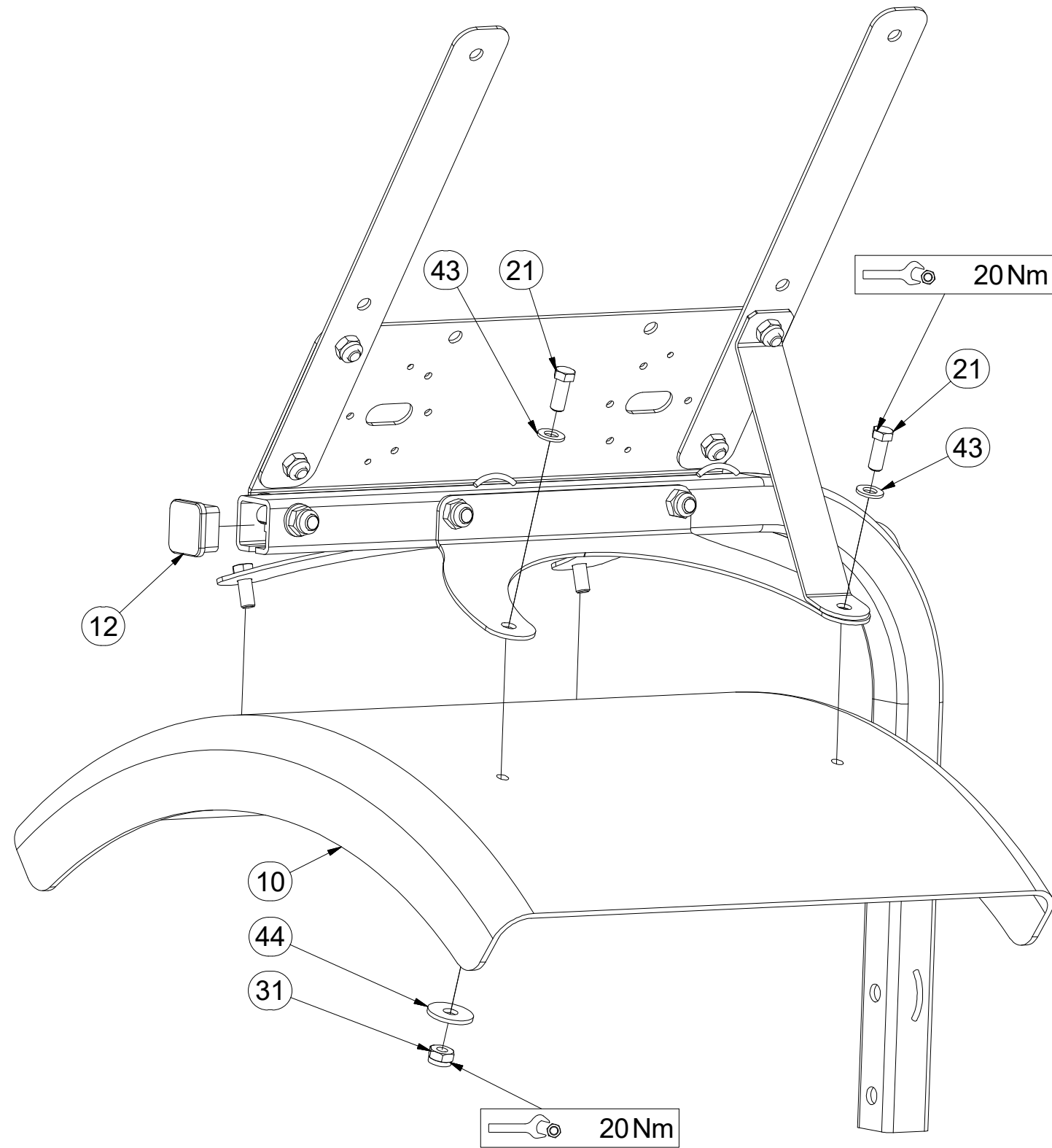
Ⓕ CIBLE ARRIÈRE DROITE

3009524

ⒼB RIGHT REAR DISC

ⒺЩИТОК ЗАДНИЙ ПРАВЫЙ

ⒽL TARCZA TYLNA PRAWA



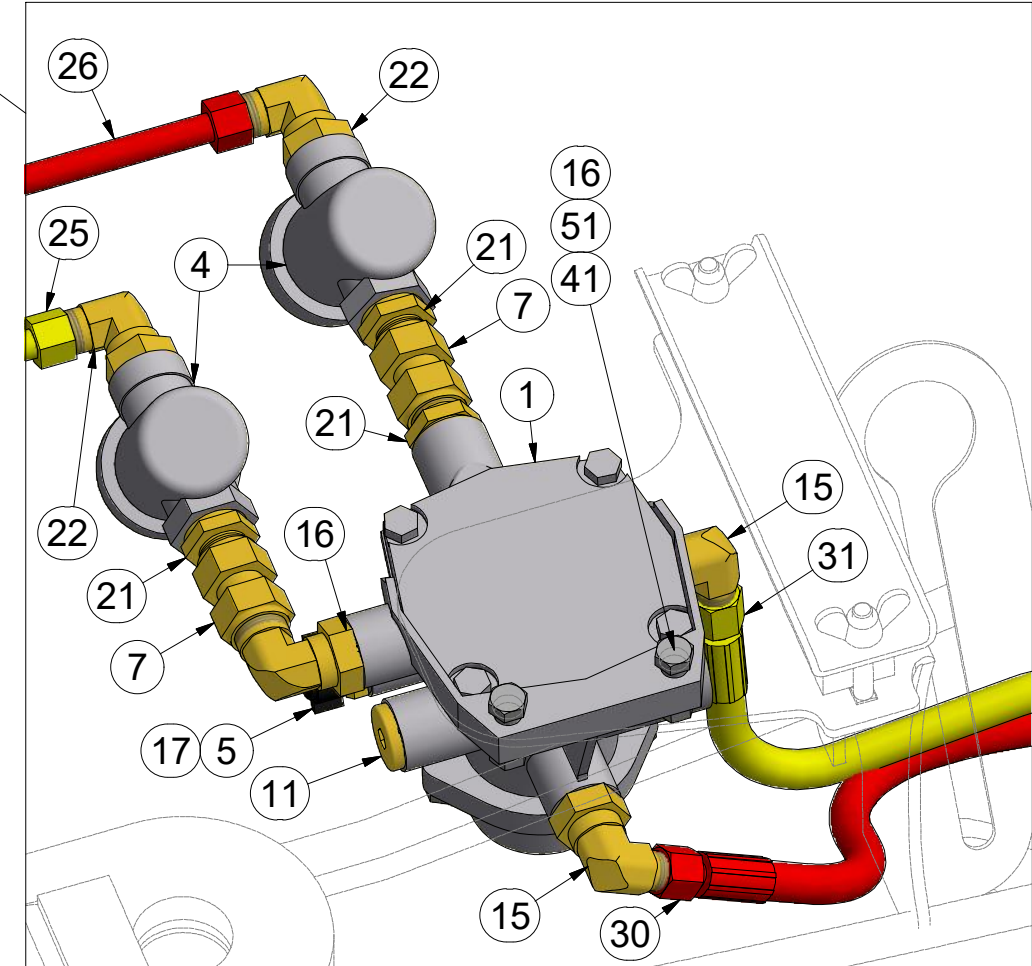
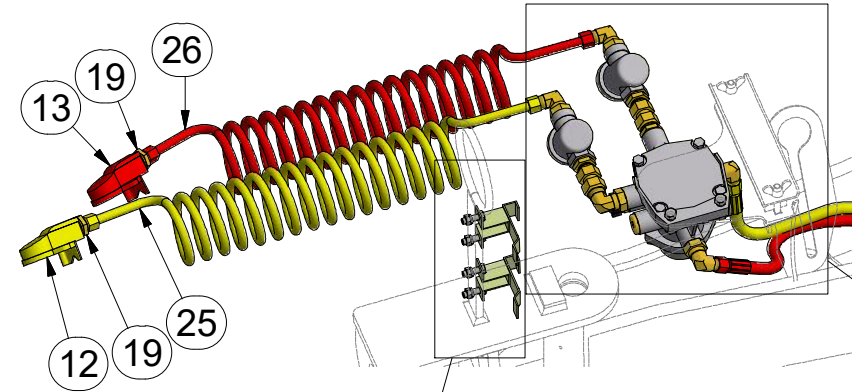
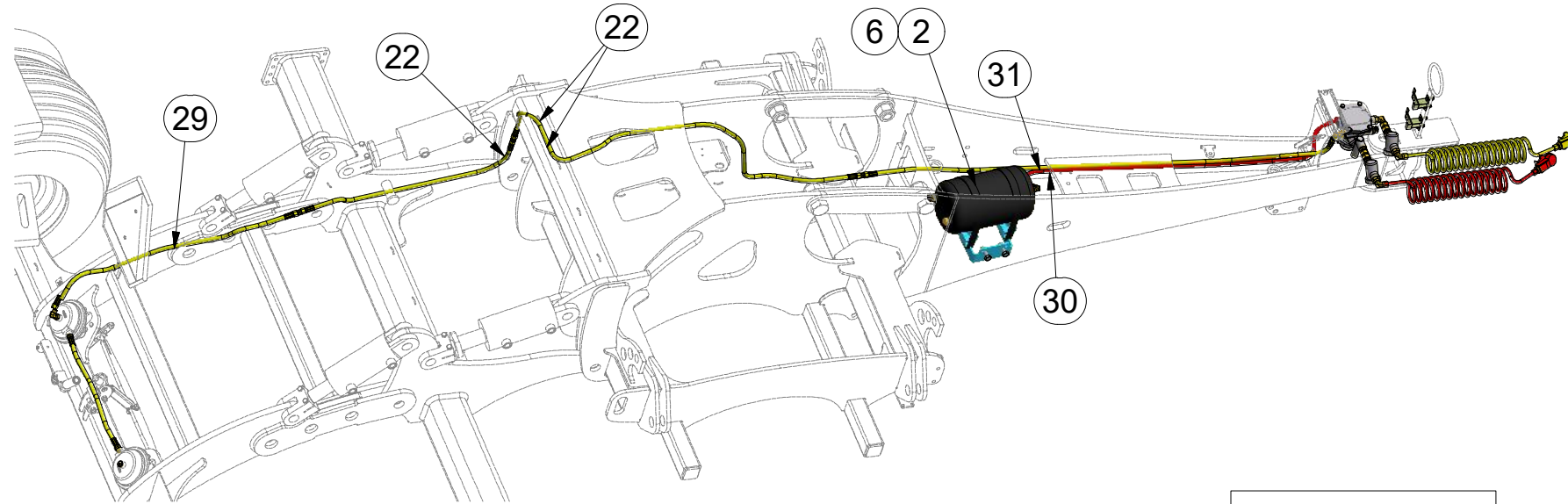
Pos.	Part Number	Pcs.	Pos.	Part Number	Pcs.
10	m09983	1	23	m16687	4
11	m16273	1	31	m03775	12
12	m12689	1	41	m01197	2
13	m02497	1	43	m01209	4
14	m16628	1,4	44	m16981	4
21	m03681	4			

CZ DVOUHADICOVÉ BRZDY
 D ZWEISCHLAUCHBREMSEN
 F FREINS À DEUX FLEXIBLES

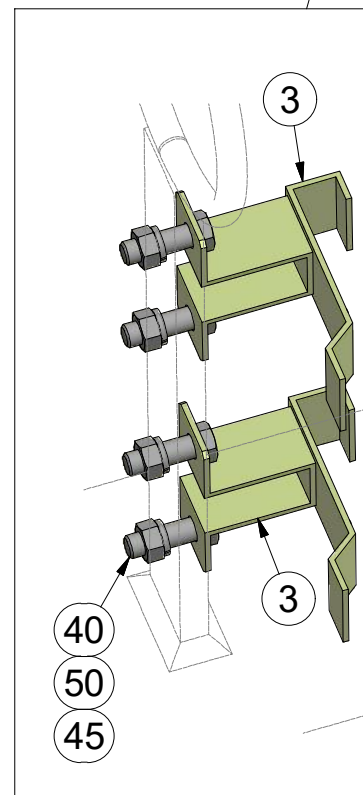
GB DOUBLE-HOSE BRAKES
 RU ДВУХШЛАНГОВЫЕ ТОРМОЗА
 PL HAMULCE DWUPRZEWODOWE

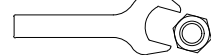


3004416



Pos.	Part Number	Pcs.	Pos.	Part Number	Pcs.
1	m10608	1	22	m02633	2
2	m11380	1	25	m09948	1
3	m09789	2	26	m09949	1
4	m11733	2	29	m08464	1
5	m09816	2	31	m11536	2
7	m06135	2	35	4009696	1
11	m04855	1	40	m01092	4
12	m11734	1	41	m04613	2
13	m11735	1	42	m04355	2
15	m03890	3	45	m01296	4
16	m03896	1	46	m01299	2
17	m09818	4	47	m12150	2
19	m08261	2	50	m01202	4
20	m07906	2	51	m01208	2
21	m07468	3			



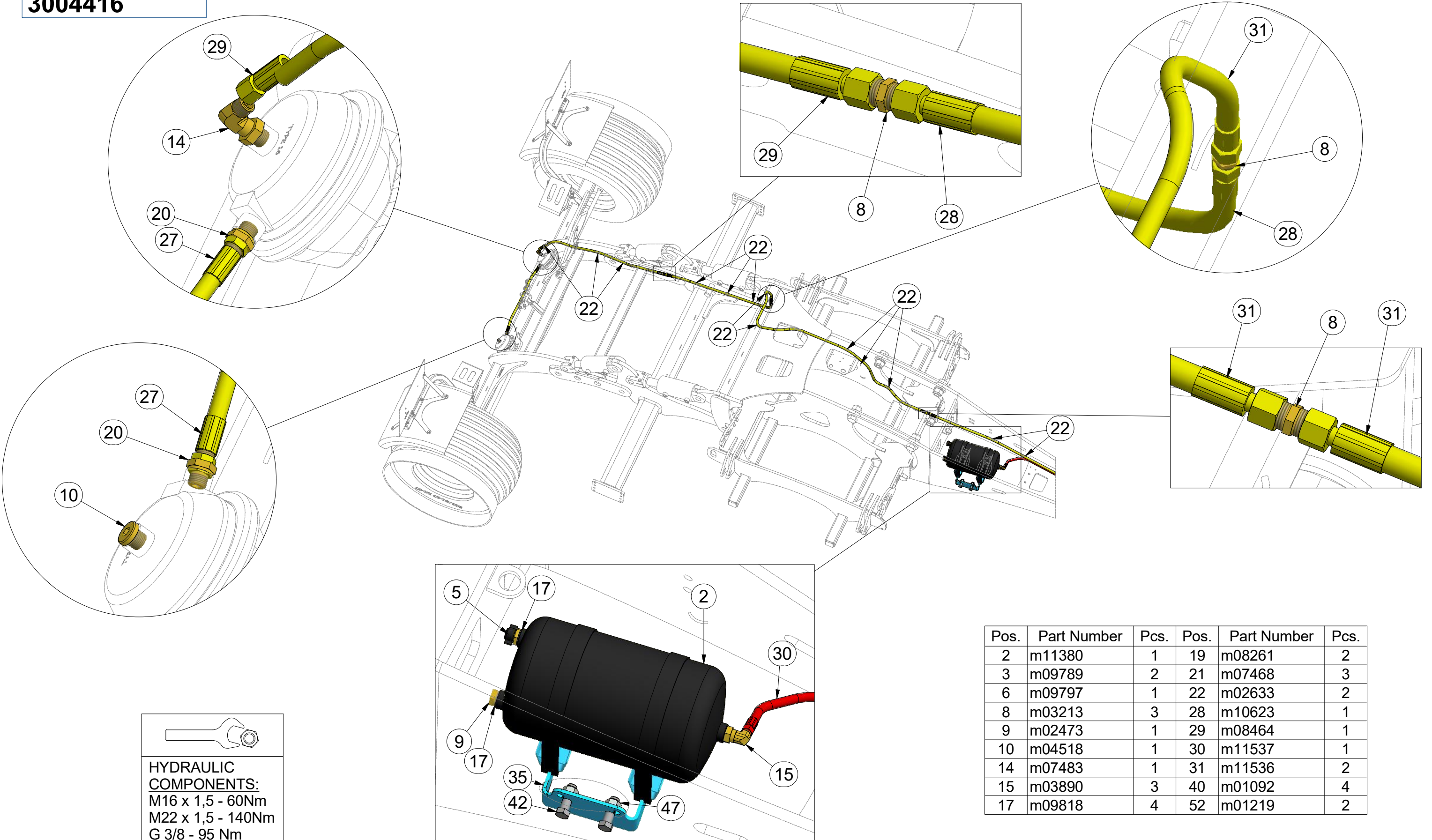

HYDRAULIC COMPONENTS:
 M16 x 1,5 - 60Nm
 M22 x 1,5 - 140Nm
 G 3/8 - 95 Nm


CZ DVOUHADICOVÉ BRZDY
 D ZWEISCHLAUCHBREMSEN
 F FREINS À DEUX FLEXIBLES

GB DOUBLE-HOSE BRAKES
 RU ДВУХШЛАНГОВЫЕ ТОРМОЗА
 PL HAMULCE DWUPRZEWODOWE



3004416




HYDRAULIC COMPONENTS:
 M16 x 1,5 - 60Nm
 M22 x 1,5 - 140Nm
 G 3/8 - 95 Nm

Pos.	Part Number	Pcs.	Pos.	Part Number	Pcs.
2	m11380	1	19	m08261	2
3	m09789	2	21	m07468	3
6	m09797	1	22	m02633	2
8	m03213	3	28	m10623	1
9	m02473	1	29	m08464	1
10	m04518	1	30	m11537	1
14	m07483	1	31	m11536	2
15	m03890	3	40	m01092	4
17	m09818	4	52	m01219	2

☉ HYDRAULIKA STROJE

☉ HYDRAULIK DER MASCHINE

☉ HYDRAULIQUE DE LA MACHINE

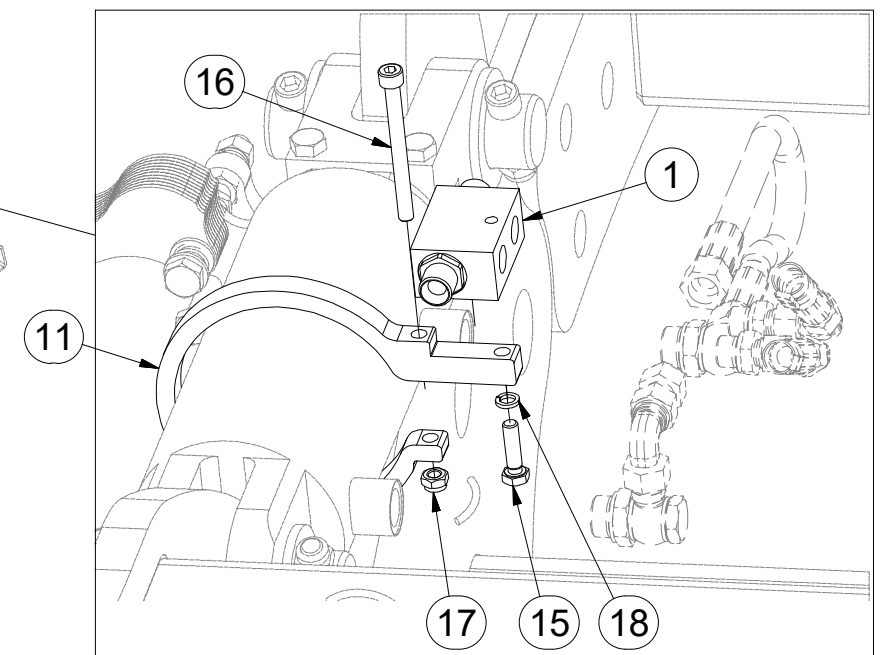
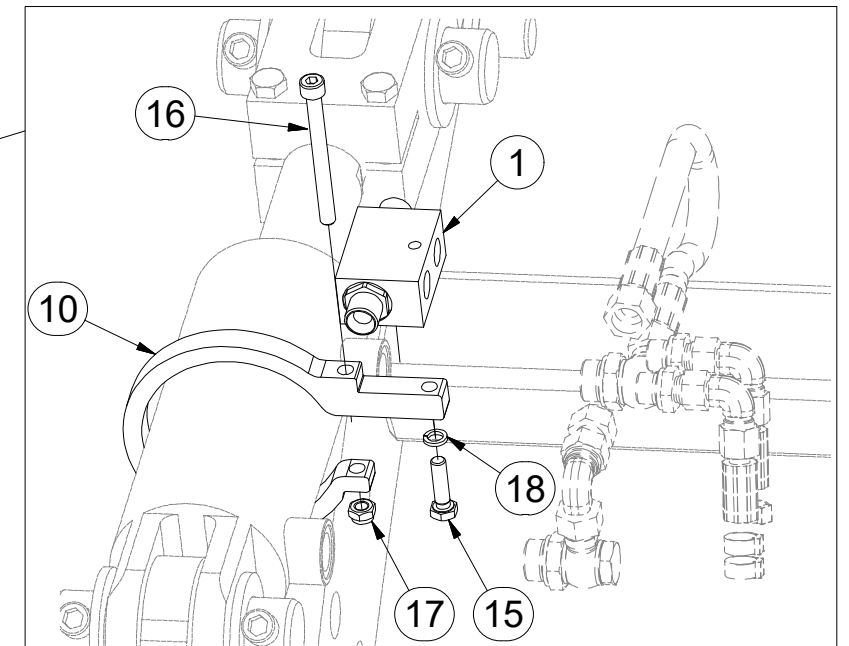
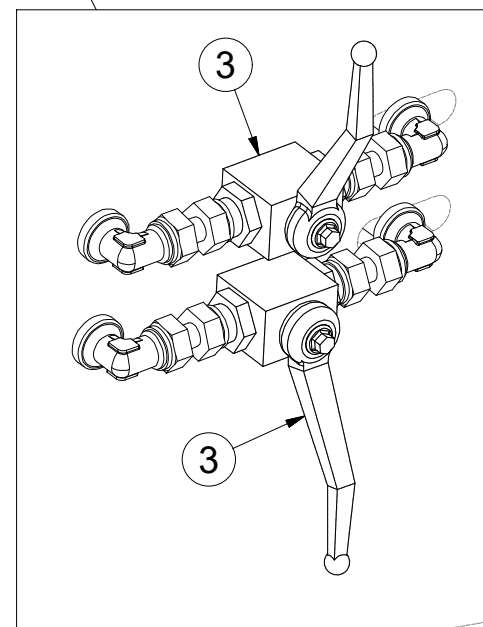
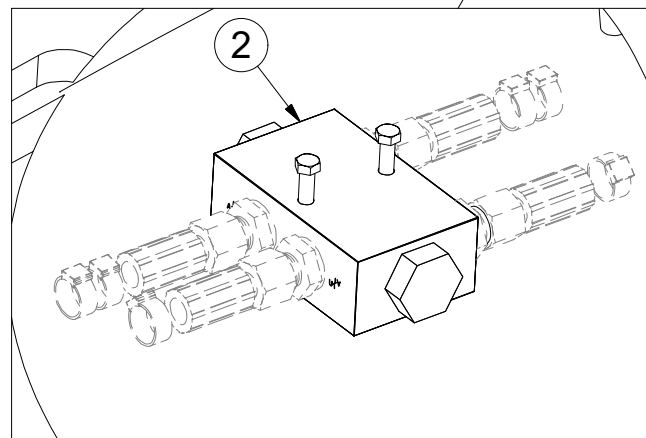
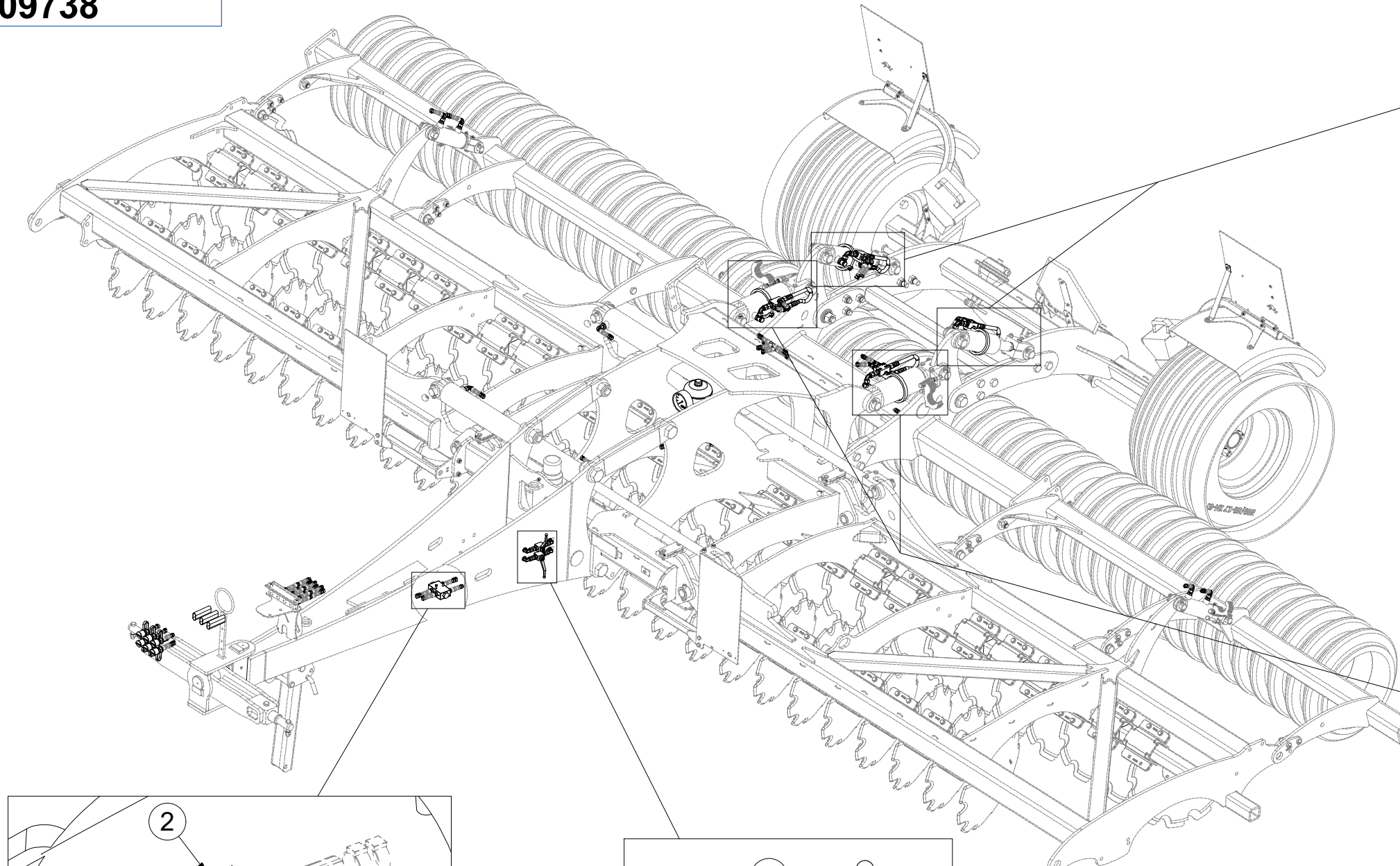
☉ MACHINE HYDRAULICS

☉ ГИДРАВЛИКА МАШИНЫ

☉ HYDRAULIKA MASZYN



3009738



Pos.	Part Number	Pcs.
1	m08083	4
2	m09911	1
3	m04623	2
10	4020471	2
11	4020469	2
15	m04791	4
16	m11870	4
17	m04503	4
18	m01202	4

HYDRAULIC COMPONENTS:
M16 x 1,5 - 60Nm
M22 x 1,5 - 140Nm
G 3/8 - 95 Nm

Ⓒ HYDRAULICKÝ ROZVOD SKLÁPĚNÍ

Ⓓ HYDRAULISCHE VERTEILUNG KLAPPMCHANISMUS

Ⓕ CONDUIT HYDRAULIQUE DU BASCULEMENT

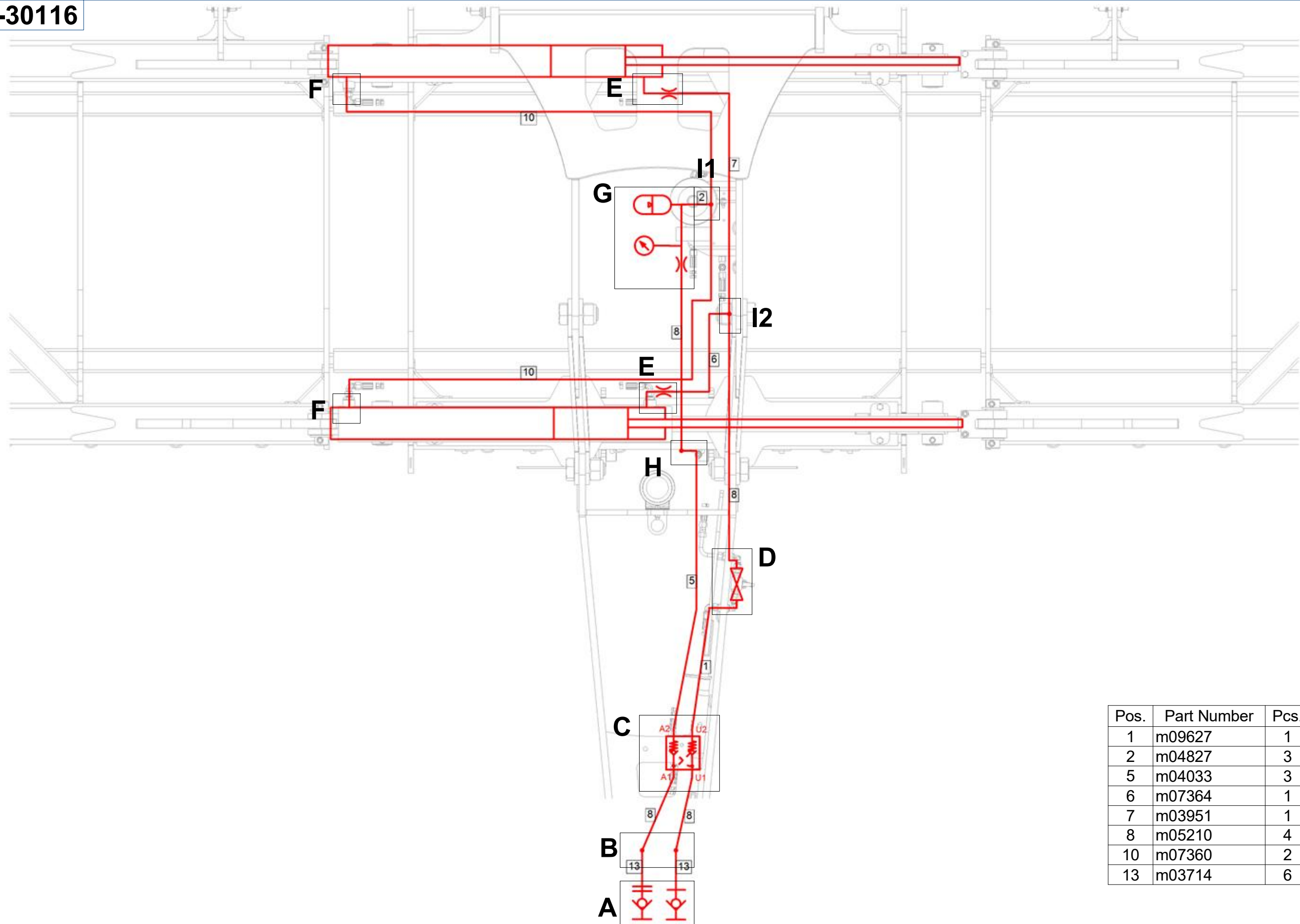
Ⓖ HYDRAULIC FOLDING DISTRIBUTION

Ⓡ ГИДРАВЛИЧЕСКОЕ РАСПРЕДЕЛЕНИЕ СКЛАДЫВАНИЯ

Ⓟ HYDRAULICZNY PRZEWÓD SKŁADANIA

Farmet

8000789-30116



ⒸZ HYDRAULICKÝ ROZVOD SKLÁPĚNÍ

Ⓓ HYDRAULISCHE VERTEILUNG KLAPPMECHANISMUS

Ⓕ CONDUIT HYDRAULIQUE DU BASCULEMENT

ⒼB HYDRAULIC FOLDING DISTRIBUTION

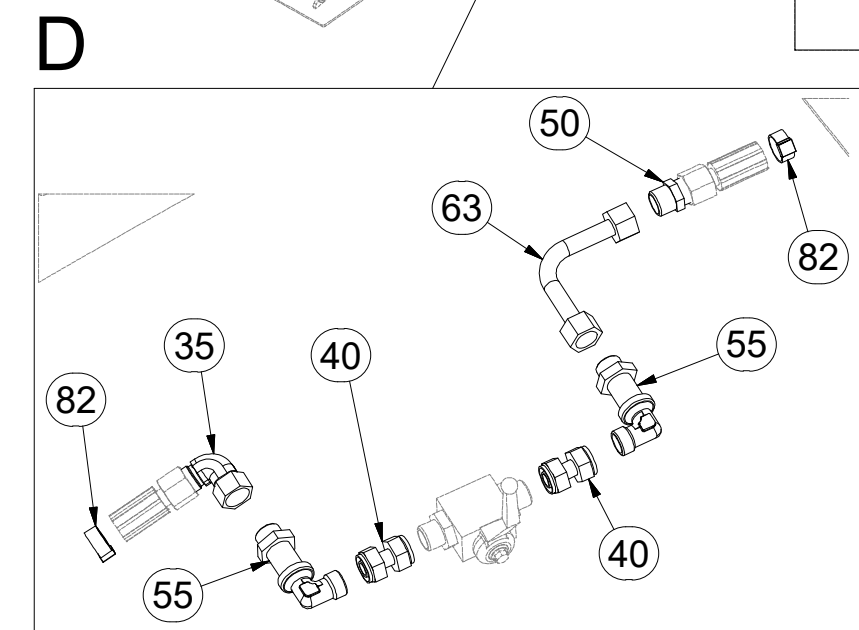
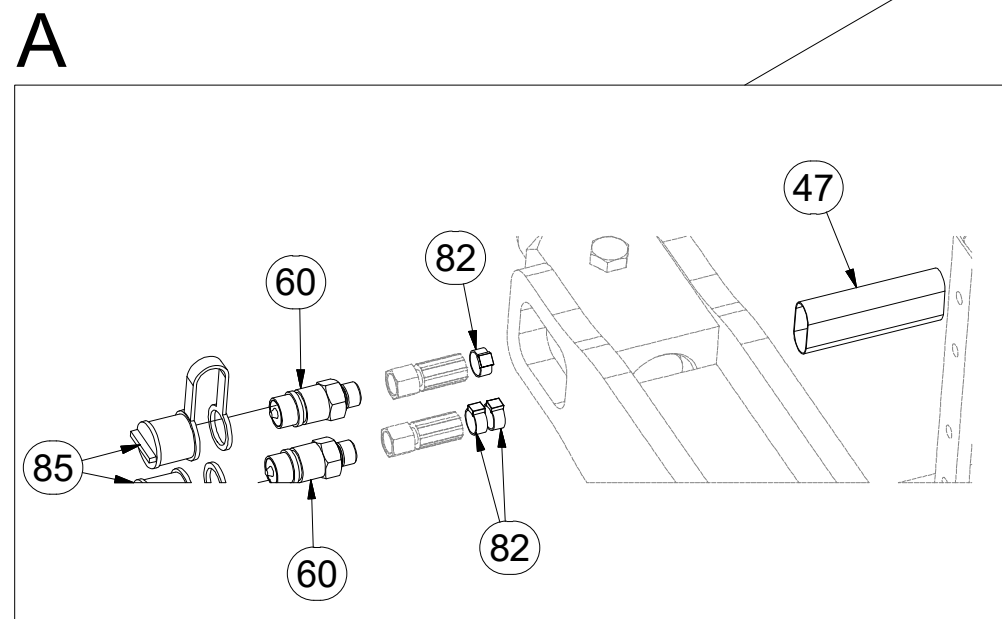
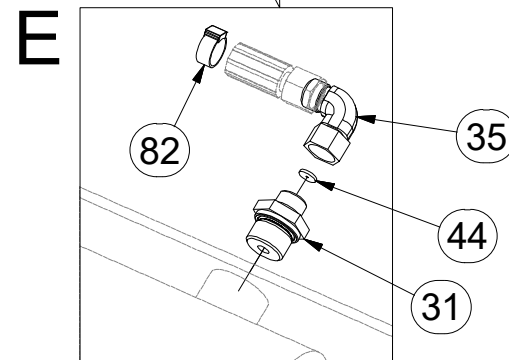
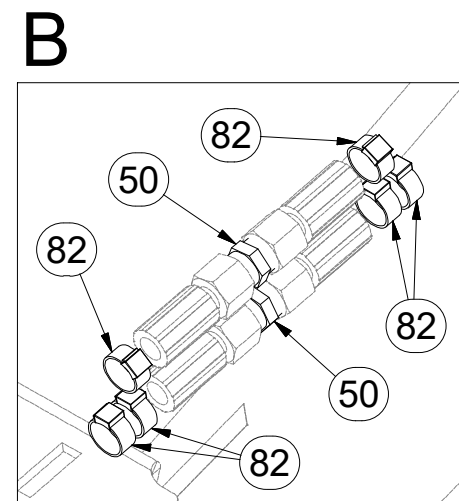
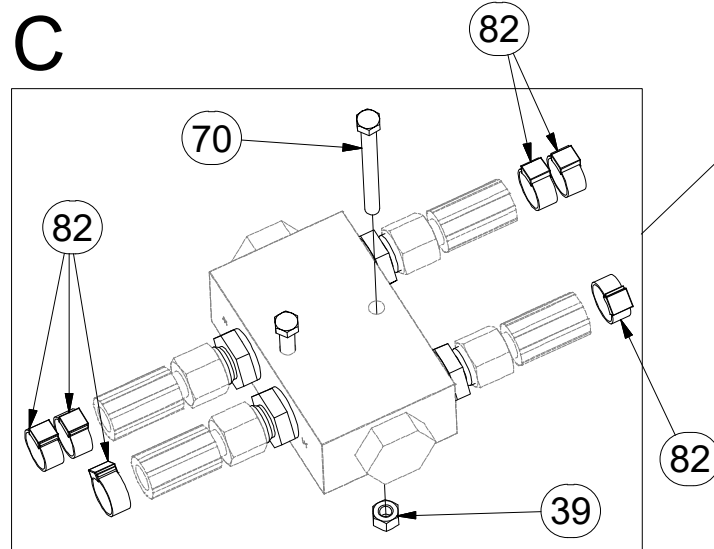
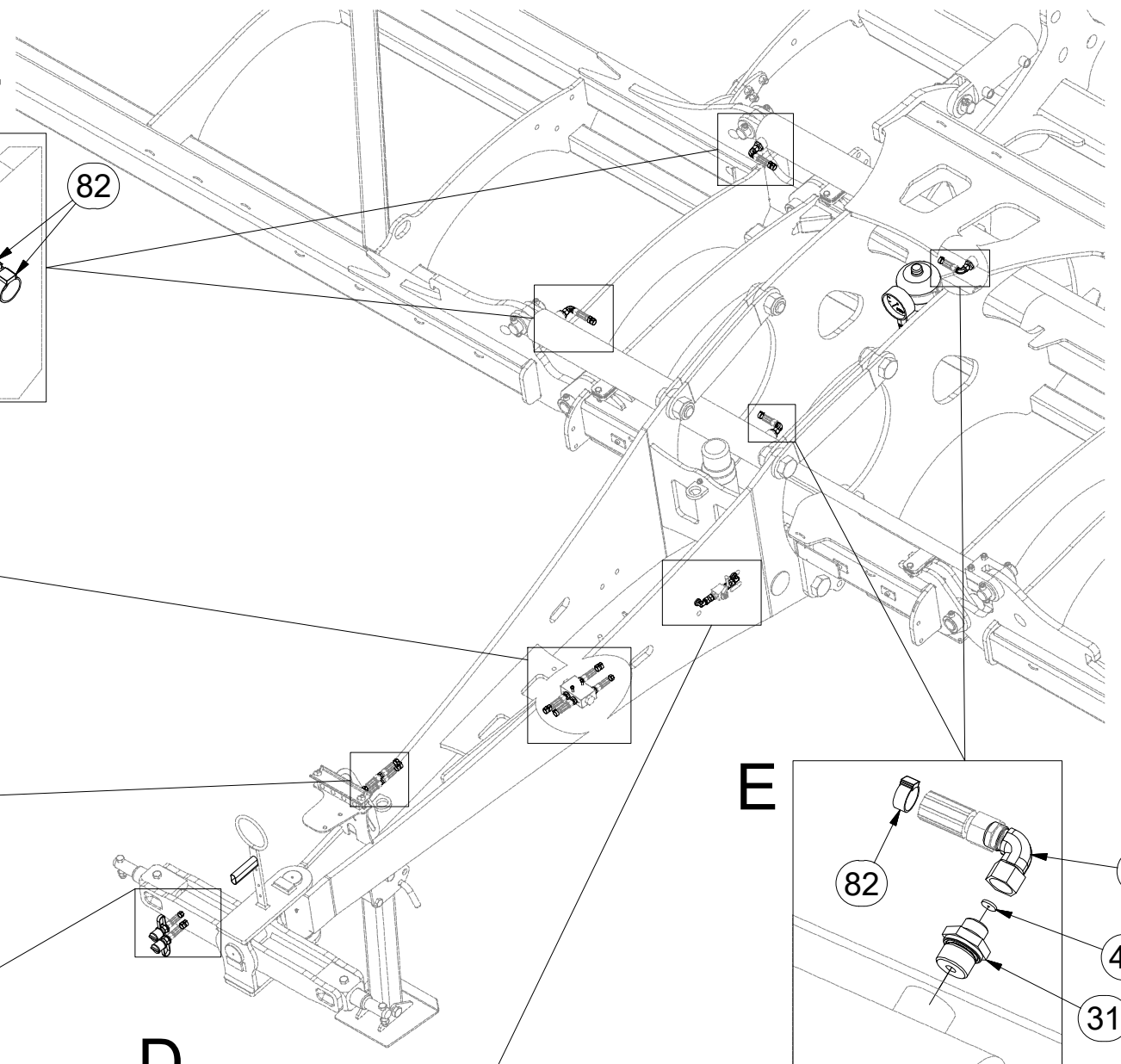
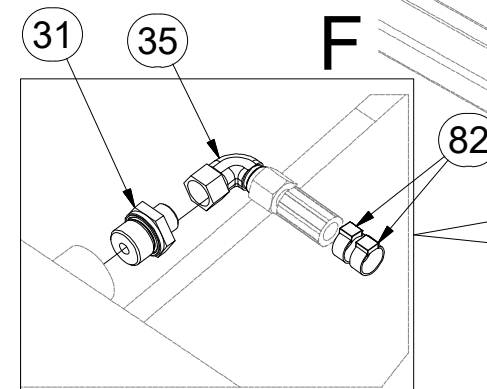
Ⓐ RU ГИДРАВЛИЧЕСКОЕ РАСПРЕДЕЛЕНИЕ СКЛАДЫВАНИЯ

Ⓐ PL HYDRAULICZNY PRZEWÓD SKŁADANIA



8000789-30116

Pos.	Part Number	Pcs.	Pos.	Part Number	Pcs.
31	m09934	4	55	m08391	4
35	m06803	19	60	m03849	6
39	m05560	2	63	m10493	2
40	m05212	4	70	m04843	2
44	m10772	2	82	m11294	40
47	m11183	3	85	m04022	2
50	m03213	11			



ⒸZ HYDRAULICKÝ ROZVOD SKLÁPĚNÍ

Ⓓ HYDRAULISCHE VERTEILUNG KLAPPMCHANISMUS

Ⓕ CONDUIT HYDRAULIQUE DU BASCULEMENT

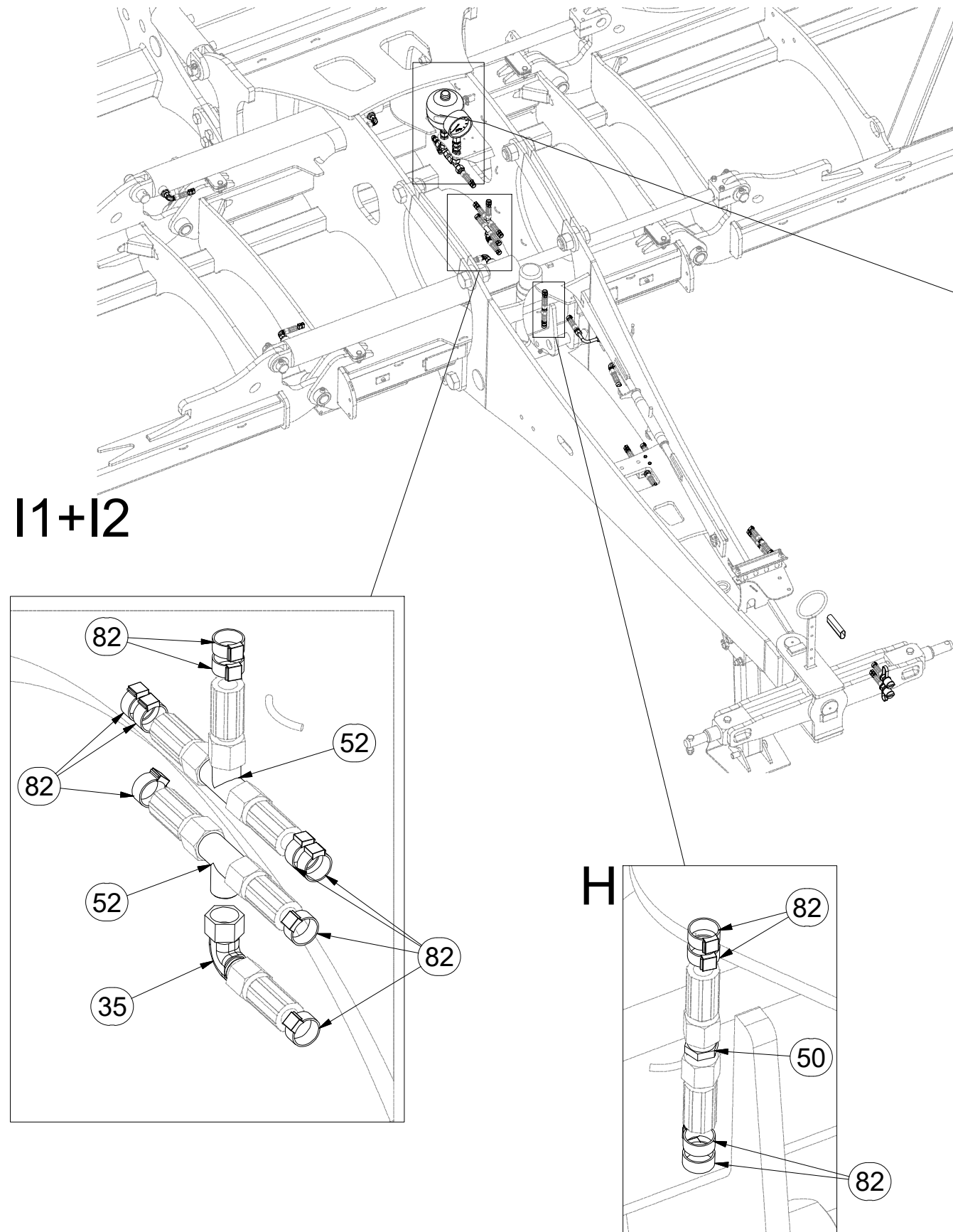
ⒼB HYDRAULIC FOLDING DISTRIBUTION

Ⓔ RU ГИДРАВЛИЧЕСКОЕ РАСПРЕДЕЛЕНИЕ СКЛАДЫВАНИЯ

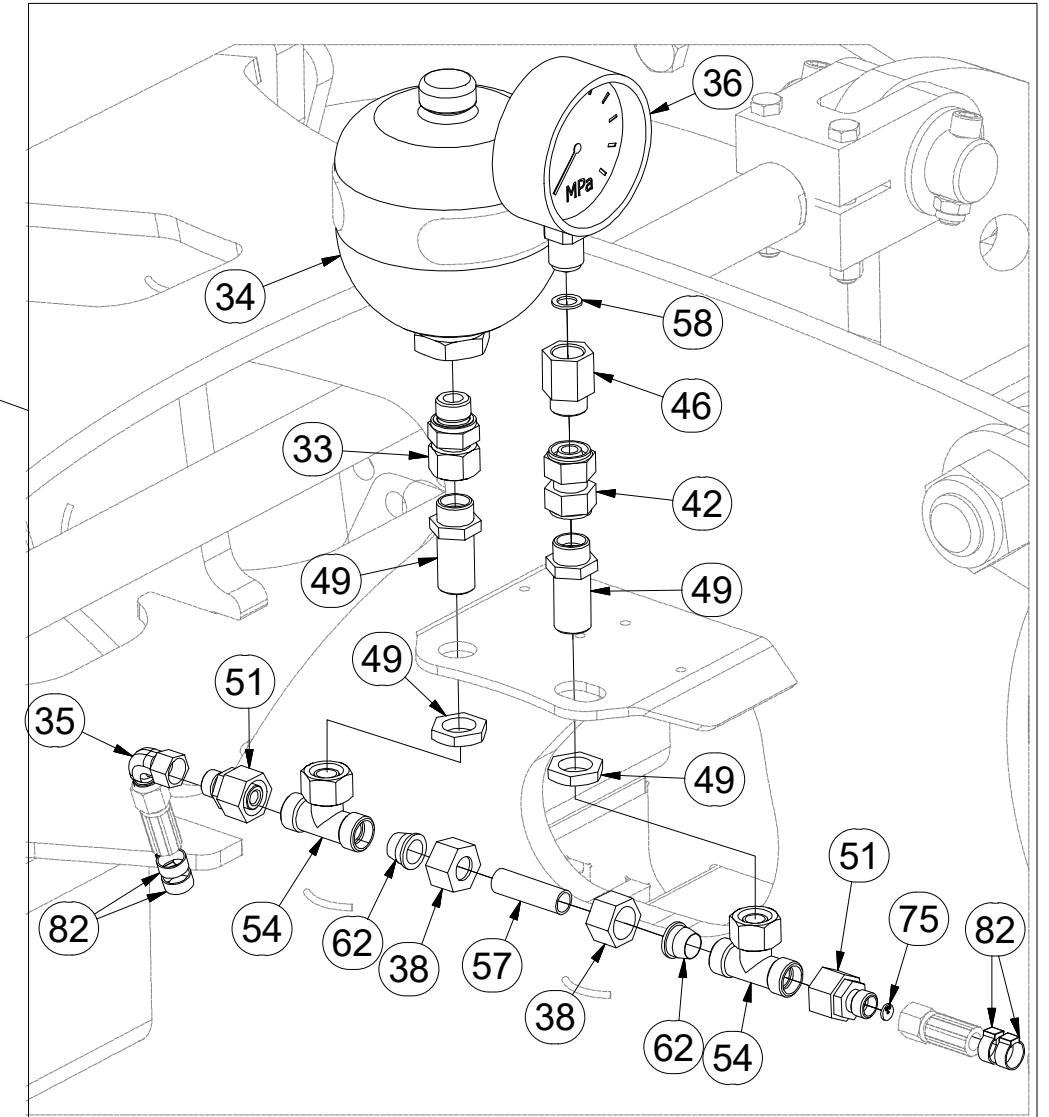
Ⓗ PL HYDRAULICZNY PRZEWÓD SKŁADANIA



8000789-30116



G



Pos.	Part Number	Pcs.	Pos.	Part Number	Pcs.
33	m07993	1	50	m03213	11
34	m09910	1	51	m08533	2
35	m06803	19	52	m03889	7
36	m05518	1	54	m06879	2
38	m09926	2	57	m11782	1
42	m06135	1	58	m04320	1
46	m11974	1	62	m11781	2
49	m09625	2	75	m10777	1
			82	m11294	40

ⒸZ HYDRAULICKÝ ROZVOD - ZAHLUBOVÁNÍ

Ⓓ HYDRAULISCHE VERTEILUNG - EINSENKUNG

Ⓕ CONDUIT HYDRAULIQUE - L'ENFONCEMENT

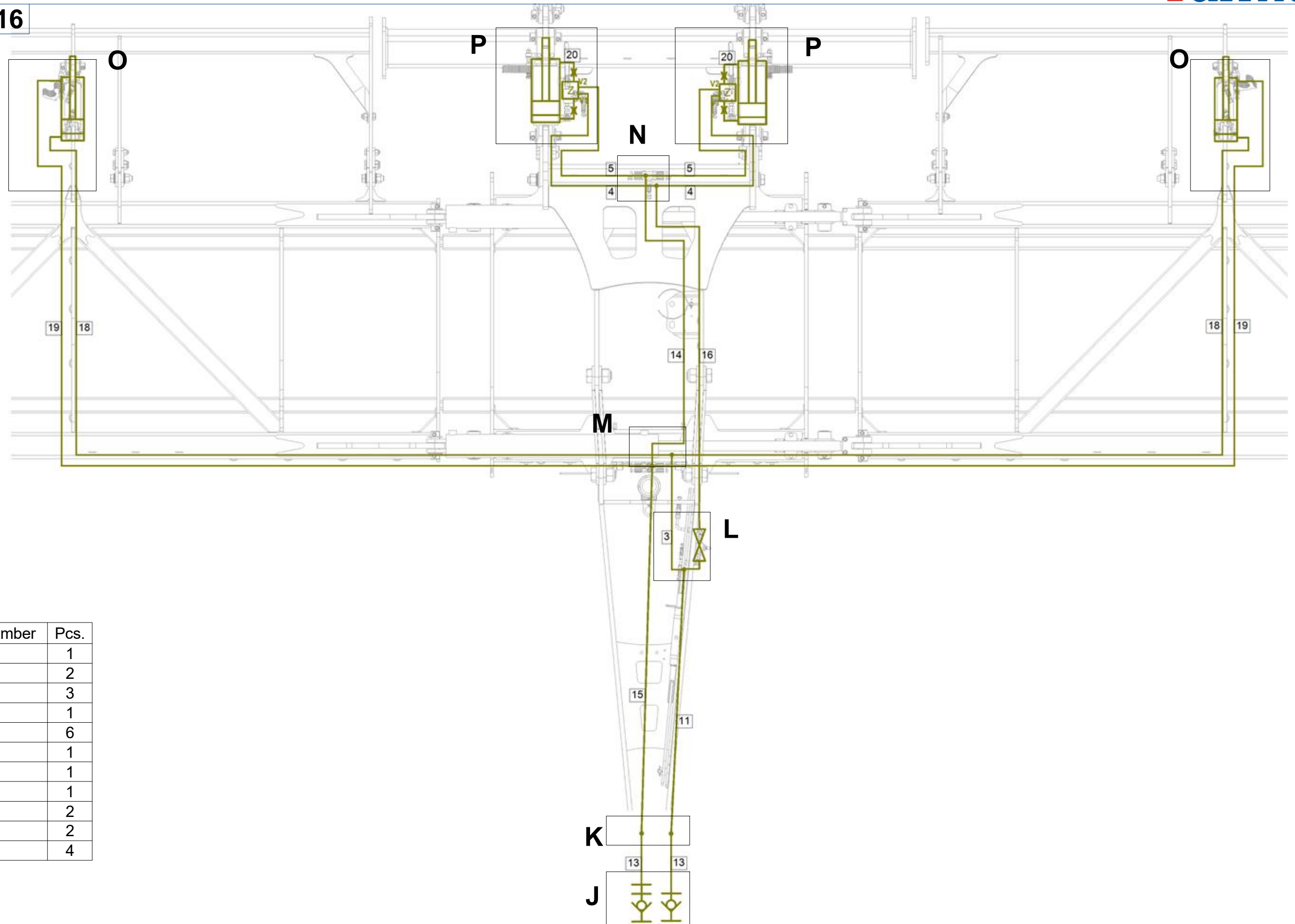
ⒸB HYDRAULIC DISTRIBUTION - RECESSING

ⒸU ГИДРАВЛИЧЕСКОЕ РАСПРЕДЕЛЕНИЕ - ЗАГЛУБЛЕНИЕ

ⒸL HYDRAULICZNY PRZEWÓD - ZAGŁĘBIENIA

Farmet

8000789-30116



Pos.	Part Number	Pcs.
3	m04761	1
4	m07909	2
5	m04033	3
11	m05762	1
13	m03714	6
14	m09037	1
15	m09630	1
16	m04181	1
18	m04752	2
19	m09431	2
20	m03845	4

ⒸZ HYDRAULICKÝ ROZVOD - ZAHLUBOVÁNÍ

Ⓓ HYDRAULISCHE VERTEILUNG - EINSENKUNG

Ⓕ CONDUIT HYDRAULIQUE - L'ENFONCEMENT

ⒼB HYDRAULIC DISTRIBUTION - RECESSING

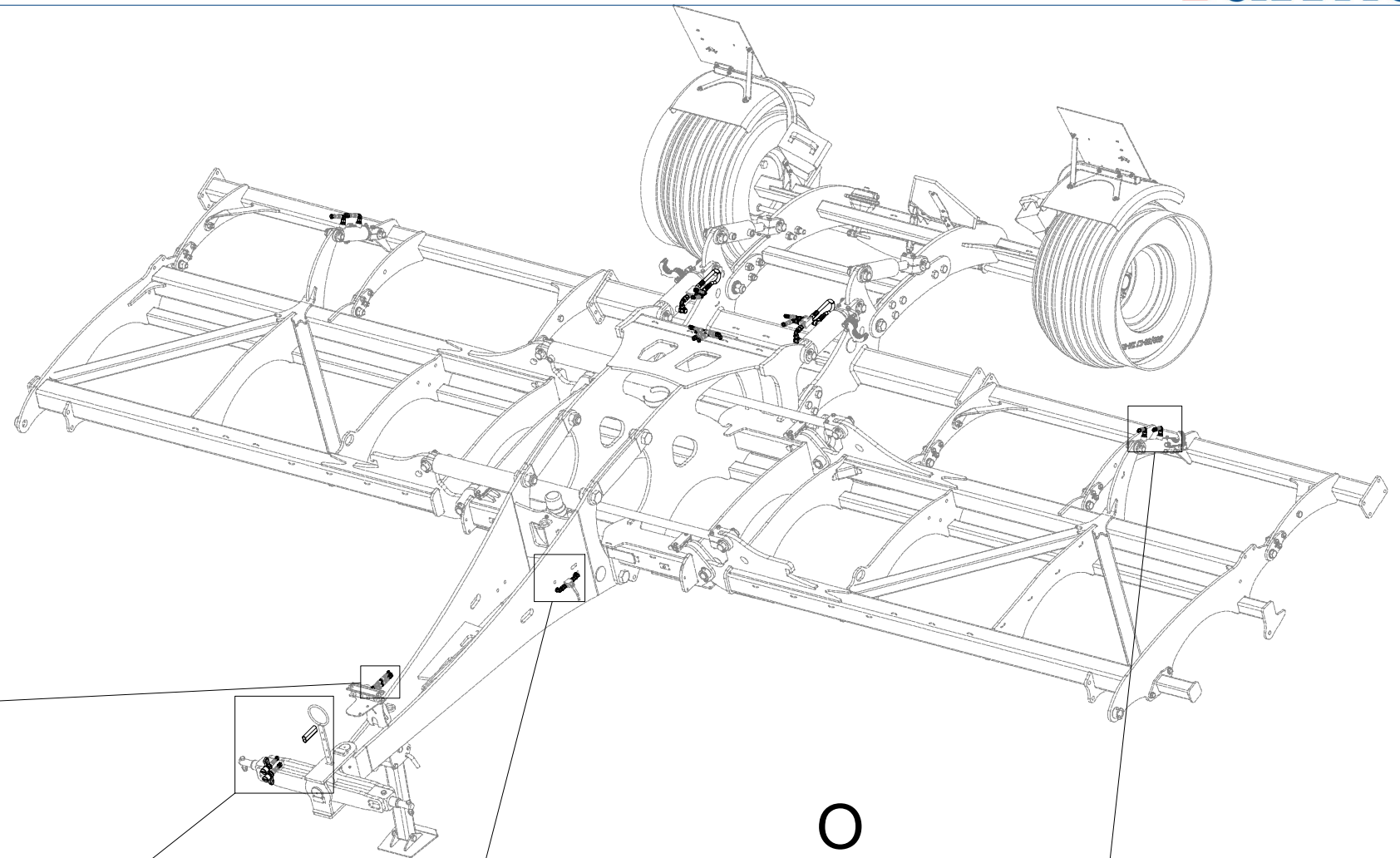
Ⓔ RU ГИДРАВЛИЧЕСКОЕ РАСПРЕДЕЛЕНИЕ - ЗАГЛУБЛЕНИЕ

Ⓗ PL HYDRAULICZNY PRZEWÓD - ZAGŁĘBIENIA

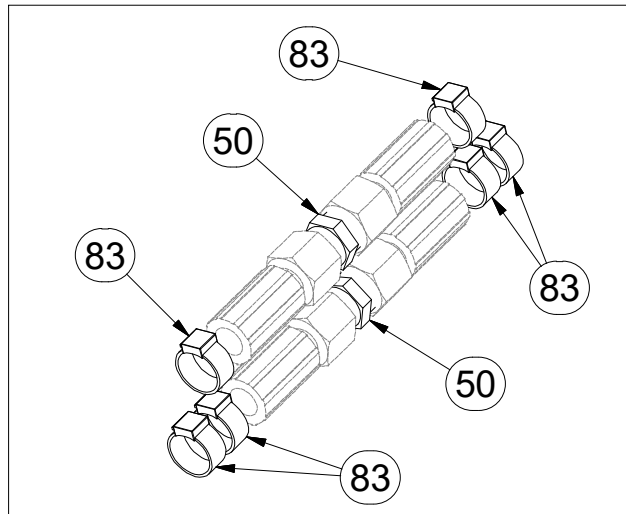


8000789-30116

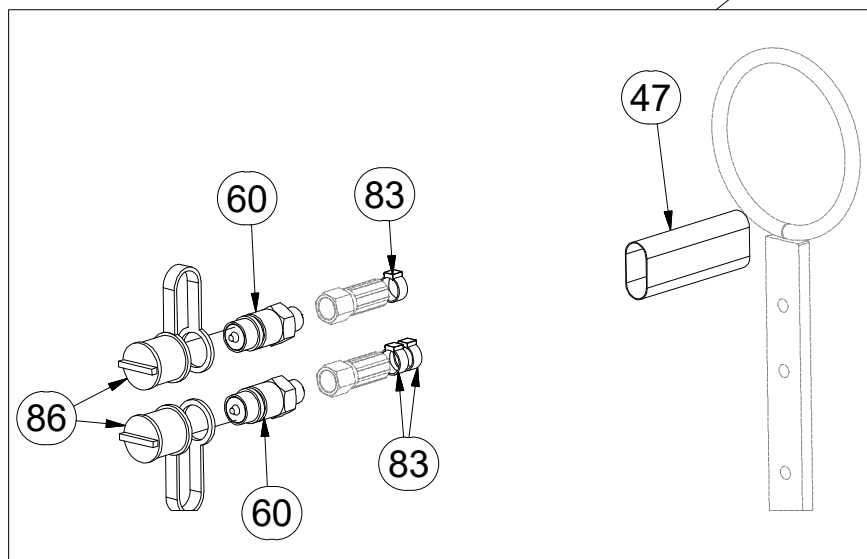
Pos.	Part Number	Pcs.
30	m07906	4
35	m06803	19
40	m05212	4
47	m11183	3
50	m03213	11
53	m07567	1
55	m08391	4
60	m03849	6
63	m10493	2
83	m11289	44
86	m04023	2



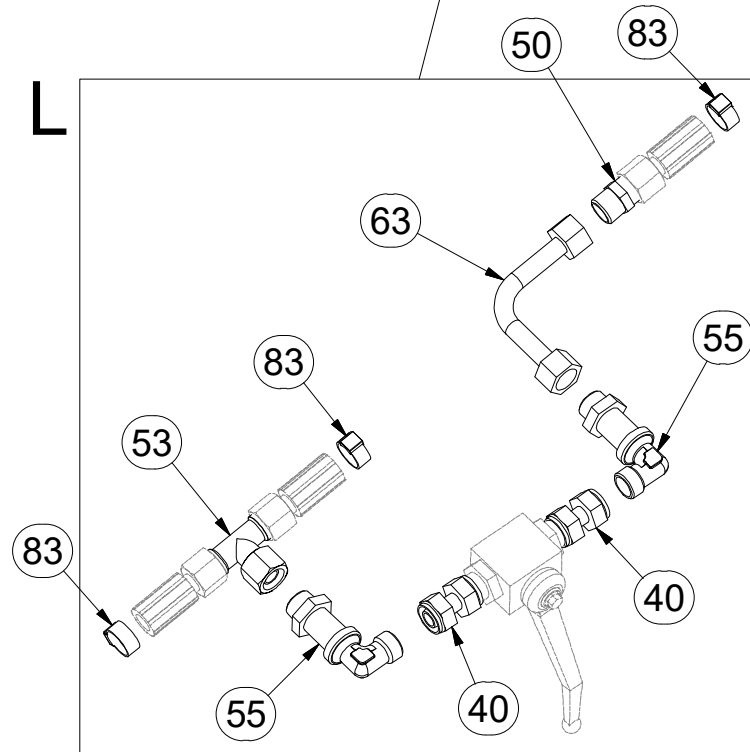
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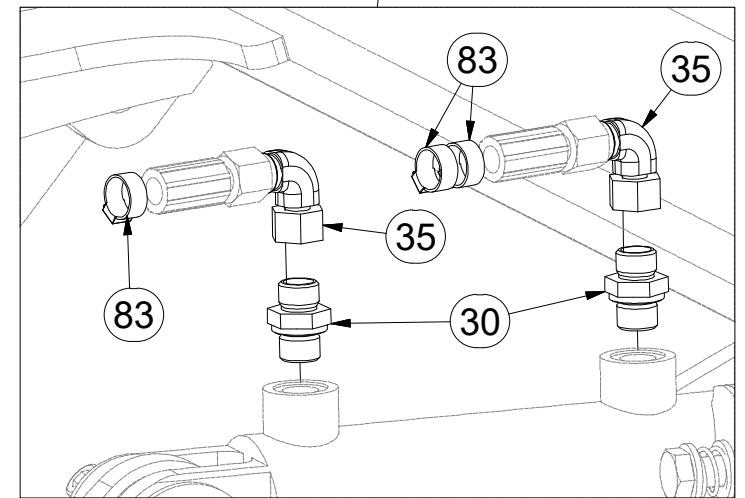
J



L



O



ⒸZ HYDRAULICKÝ ROZVOD - ZAHLUBOVÁNÍ

Ⓓ HYDRAULISCHE VERTEILUNG - EINSENKUNG

Ⓕ CONDUIT HYDRAULIQUE - L'ENFONCEMENT

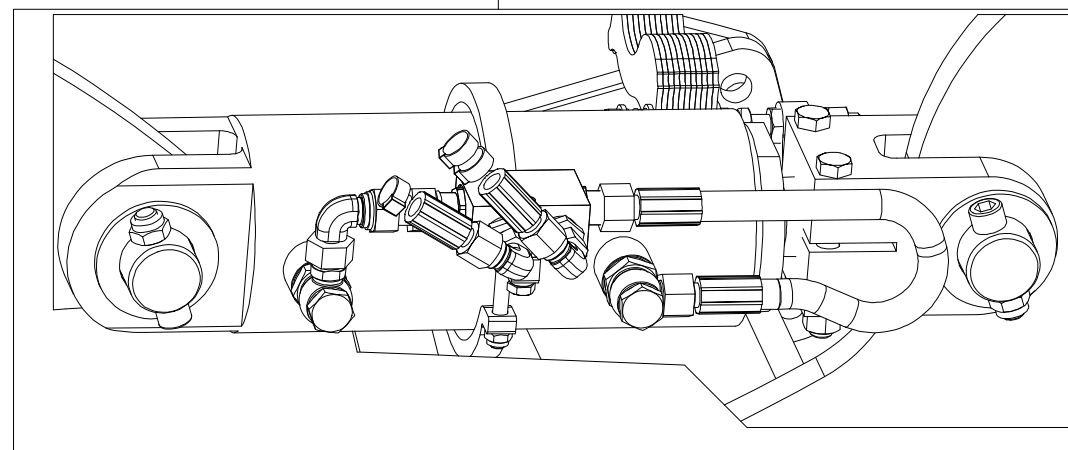
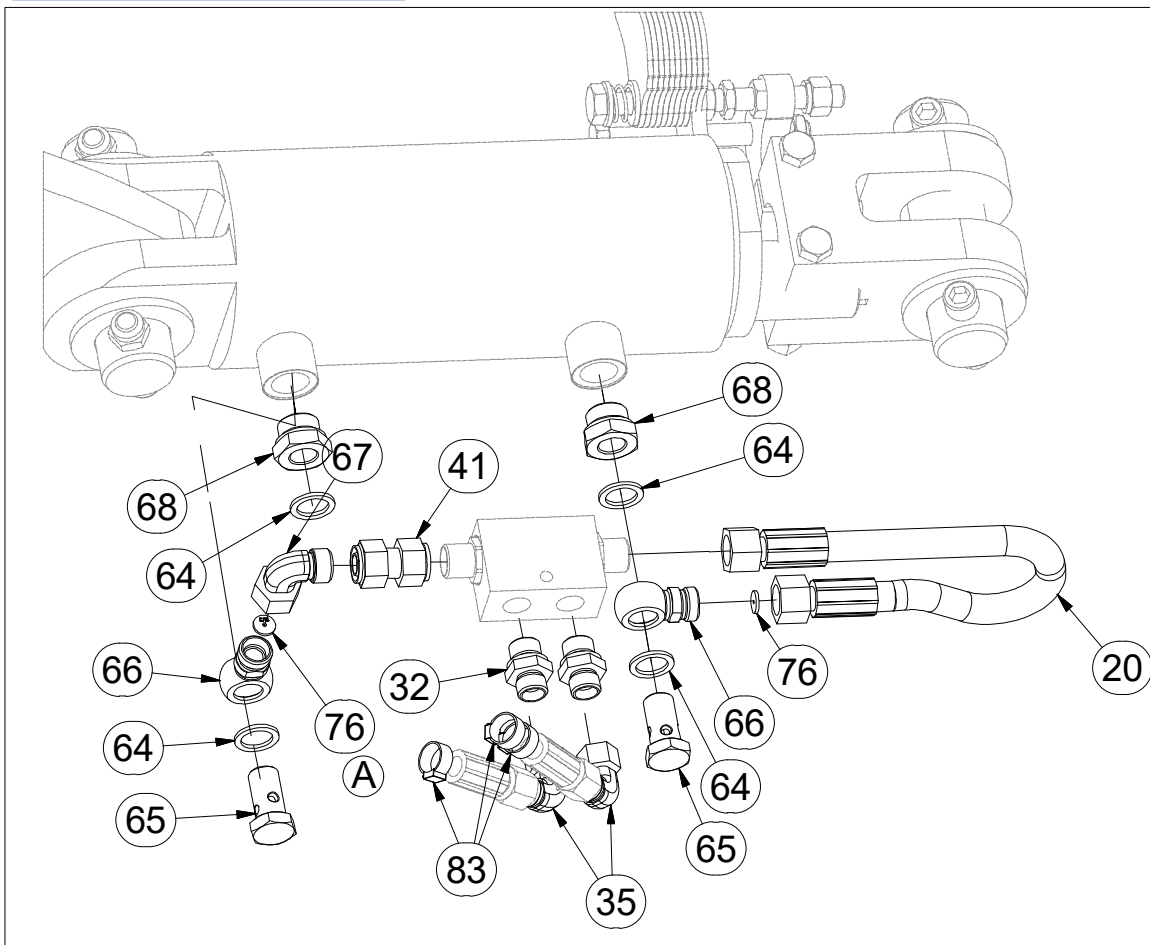
ⒼB HYDRAULIC DISTRIBUTION - RECESSING

Ⓔ RU ГИДРАВЛИЧЕСКОЕ РАСПРЕДЕЛЕНИЕ - ЗАГЛУБЛЕНИЕ

Ⓐ PL HYDRAULICZNY PRZEWÓD - ZAGŁĘBIENIA

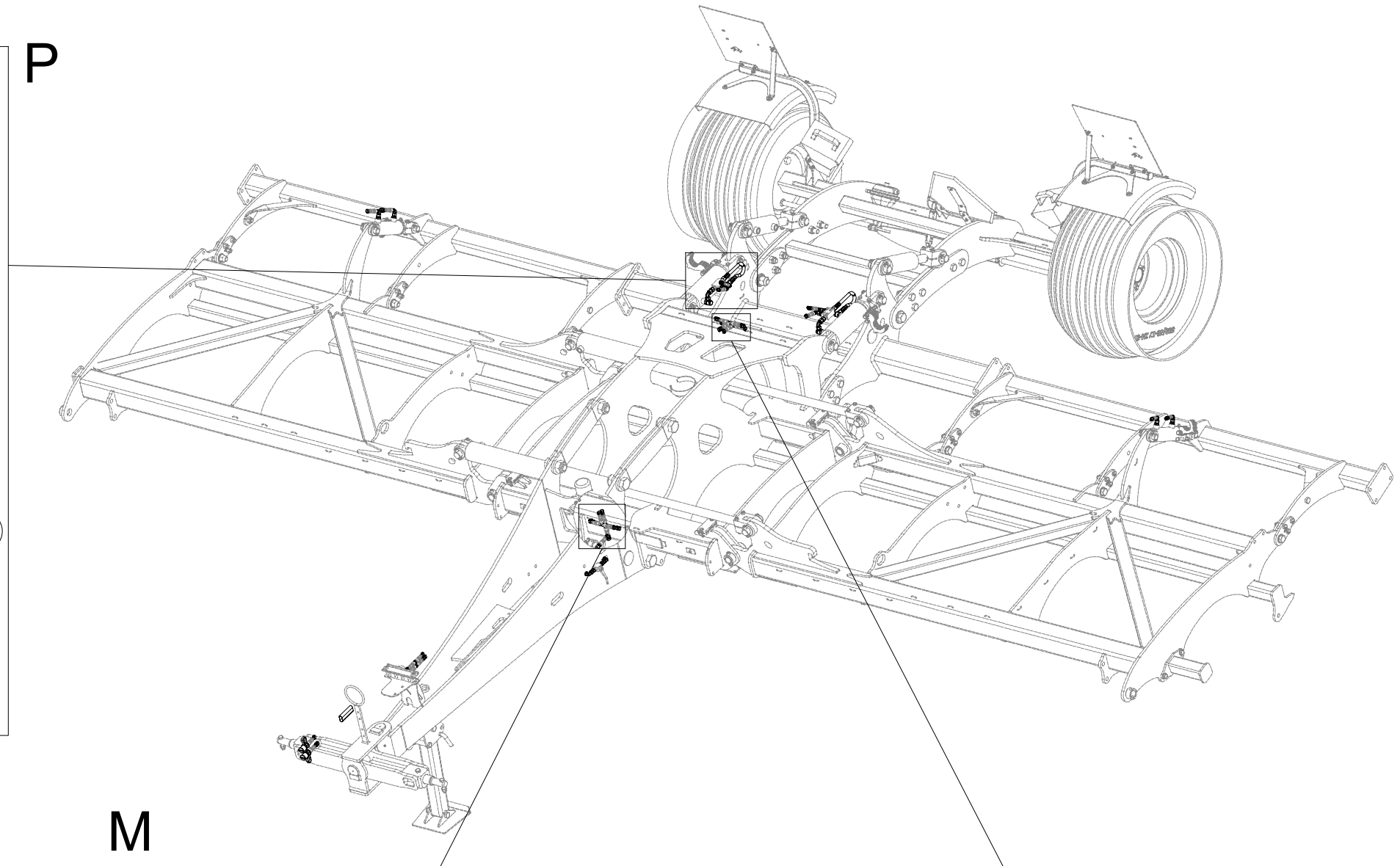


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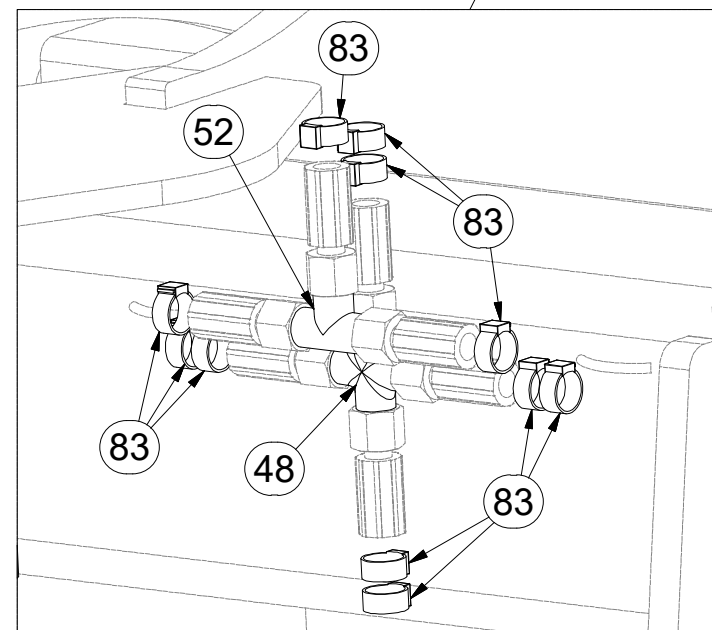


Pos.	Part Number	Pcs.	Pos.	Part Number	Pcs.
20	m03845	4	65	m08460	8
32	m06528	12	66	m08461	8
35	m06803	19	67	m07654	4
41	m05144	4	68	m08462	8
48	m08328	1	76	m10762	4
52	m03889	7	83	m11289	44
64	m12442	16			

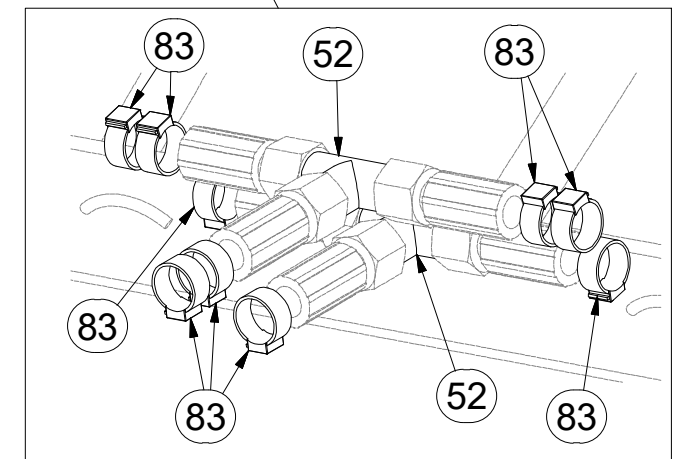
P



M



N



ⒸZ HYDRAULICKÝ ROZVOD NÁPRAVY

Ⓓ HYDRAULISCHE VERTEILUNG ACHSE

Ⓕ CONDUIT HYDRAULIQUE DE L'ESSIEU

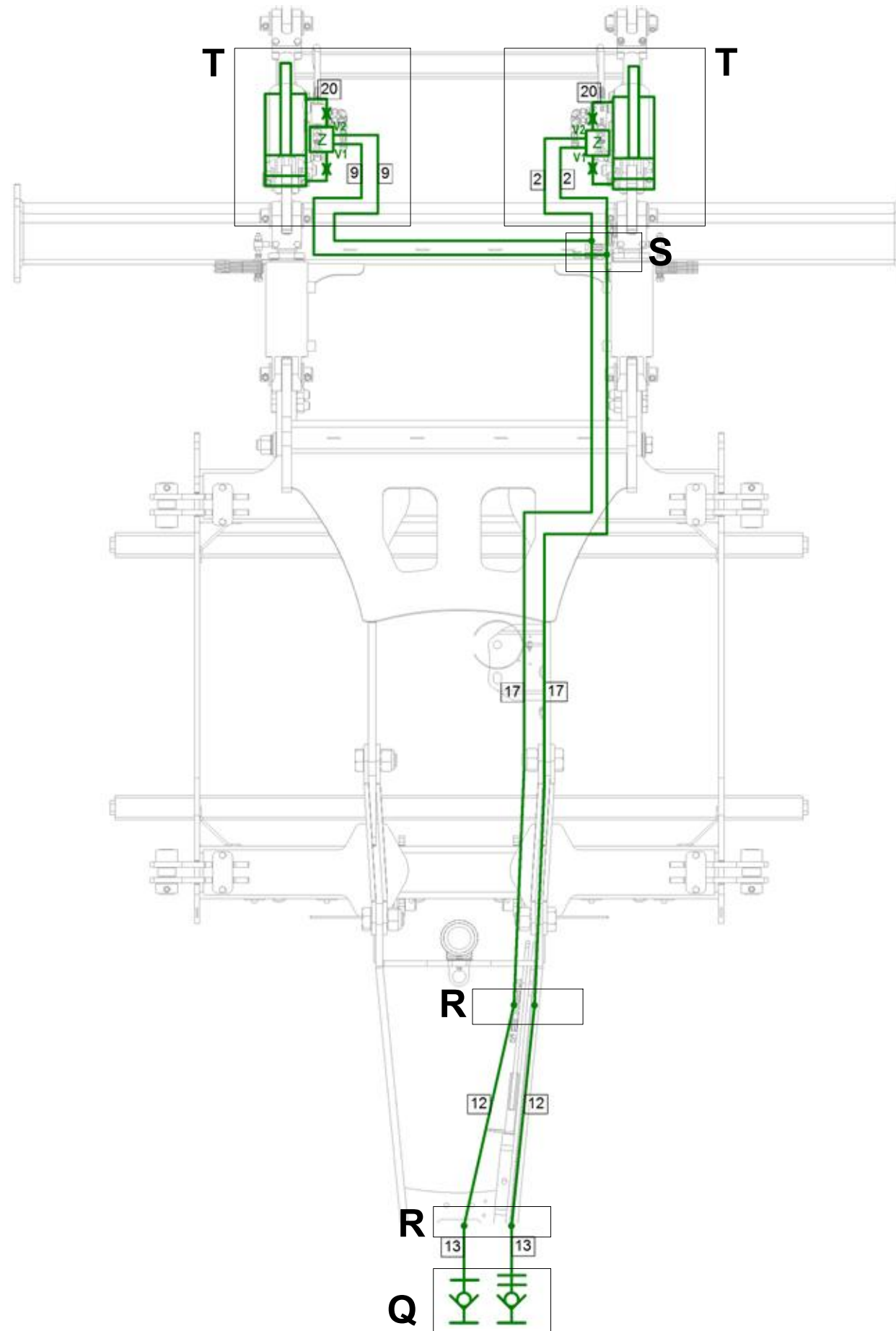
ⒼB HYDRAULIC AXLE DISTRIBUTION

Ⓔ RU ГИДРАВЛИЧЕСКОЕ РАСПРЕДЕЛЕНИЕ ОСИ

Ⓖ PL HYDRAULICZNY PRZEWÓD OSI



8000789-30116



Pos.	Part Number	Pcs.
2	m04827	3
9	m03952	2
12	m11696	2
13	m03714	6
17	m09036	2
20	m03845	4

ⒸZ HYDRAULICKÝ ROZVOD NÁPRAVY

Ⓓ HYDRAULISCHE VERTEILUNG ACHSE

Ⓕ CONDUIT HYDRAULIQUE DE L'ESSIEU

ⒼB HYDRAULIC AXLE DISTRIBUTION

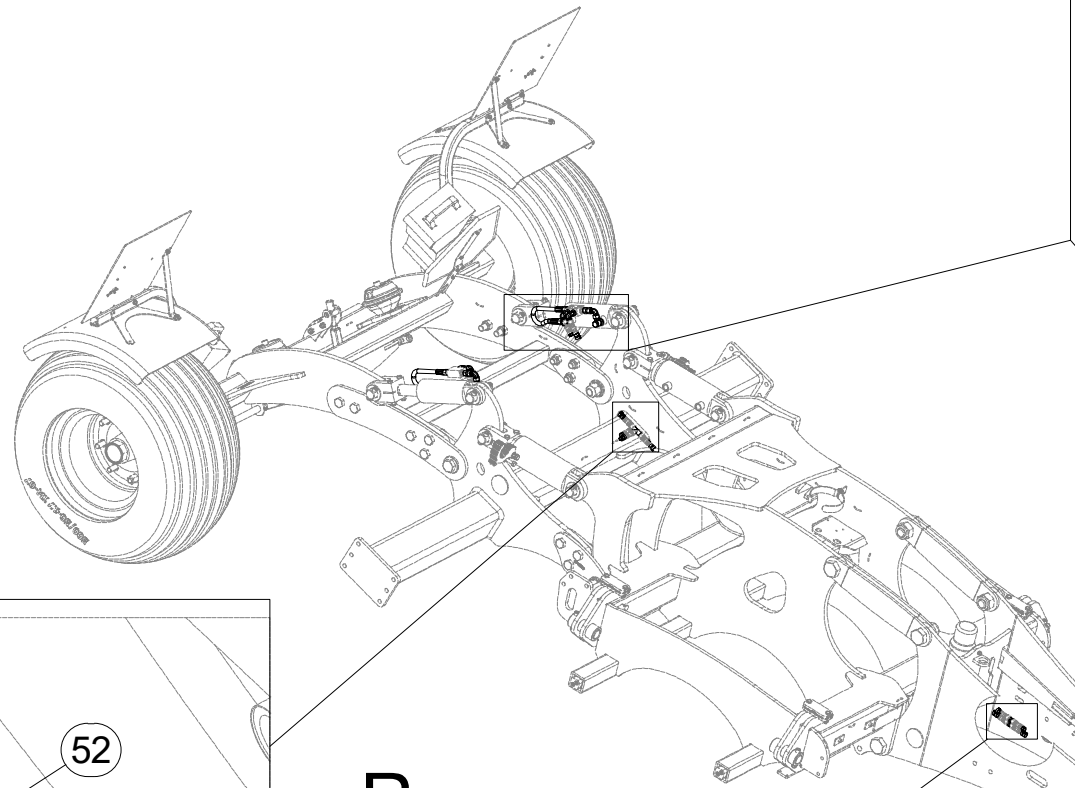
Ⓐ RU ГИДРАВЛИЧЕСКОЕ РАСПРЕДЕЛЕНИЕ ОСИ

Ⓐ PL HYDRAULICZNY PRZEWÓD OSI

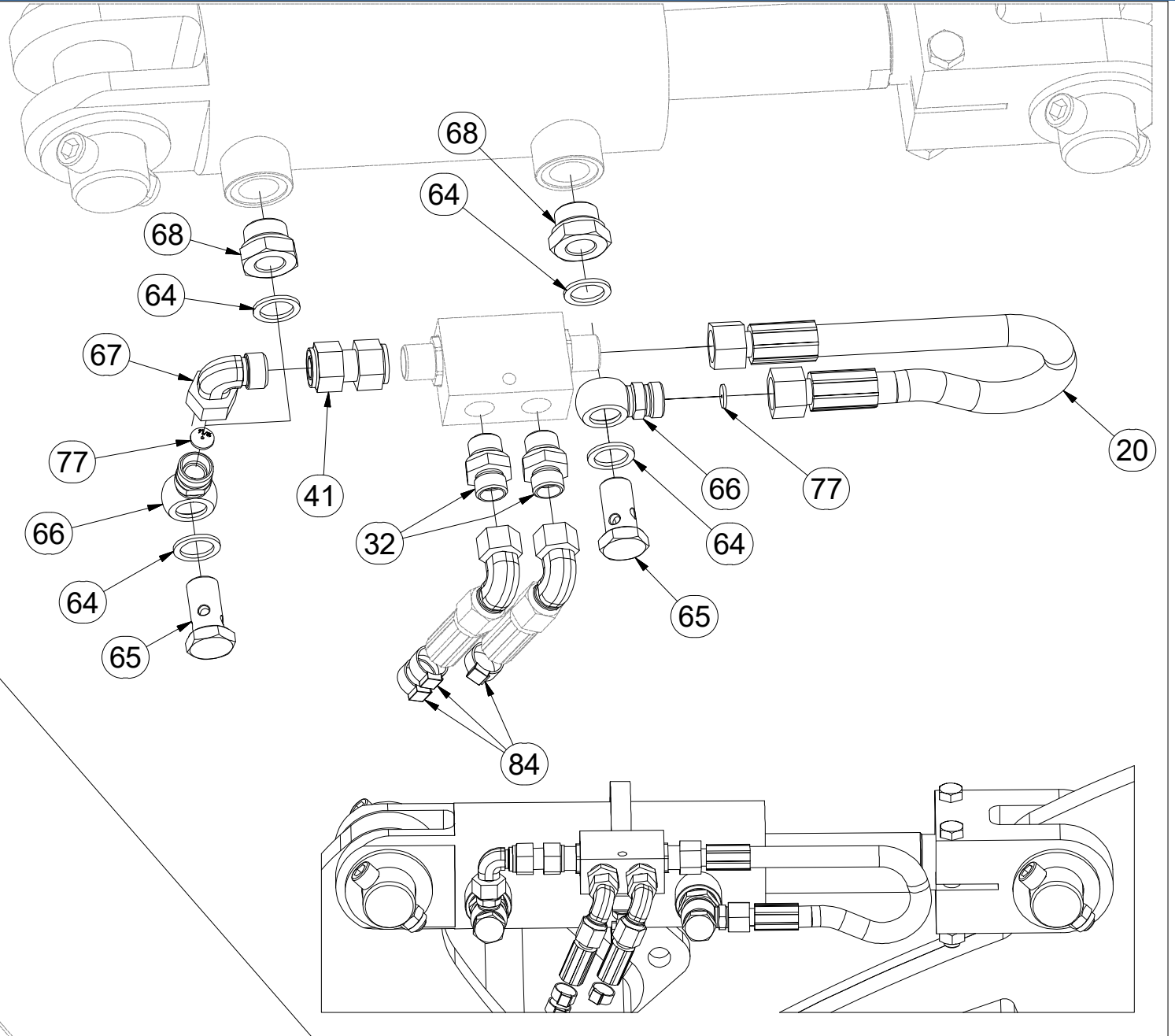


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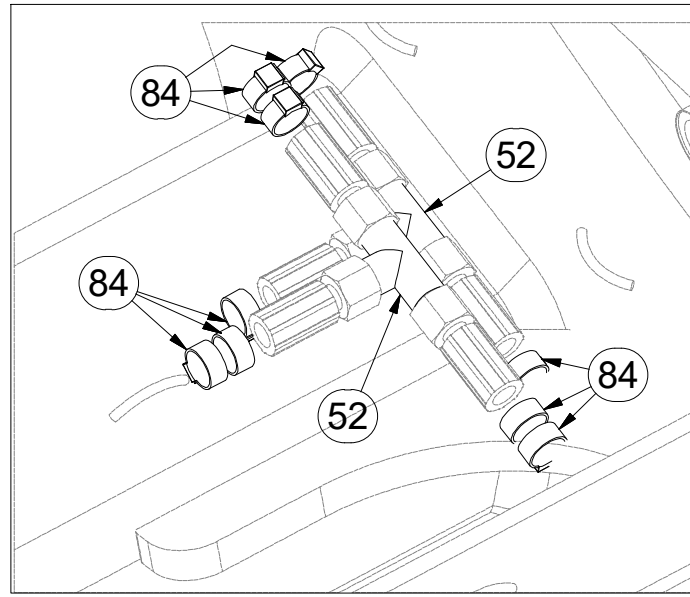
Pos.	Part Number	Pcs.	Pos.	Part Number	Pcs.
20	m03845	4	65	m08460	8
32	m06528	12	66	m08461	8
41	m05144	4	67	m07654	4
47	m11183	3	68	m08462	8
50	m03213	11	77	m10776	4
52	m03889	7	84	m11282	30
60	m03849	6	87	m04098	2
64	m12442	16			



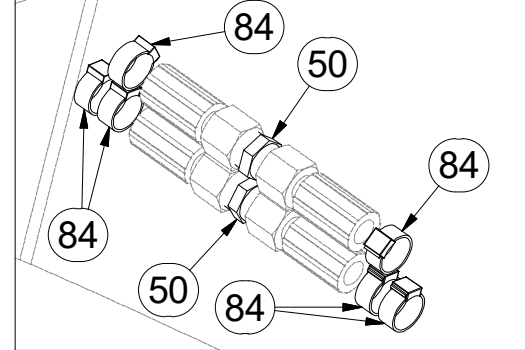
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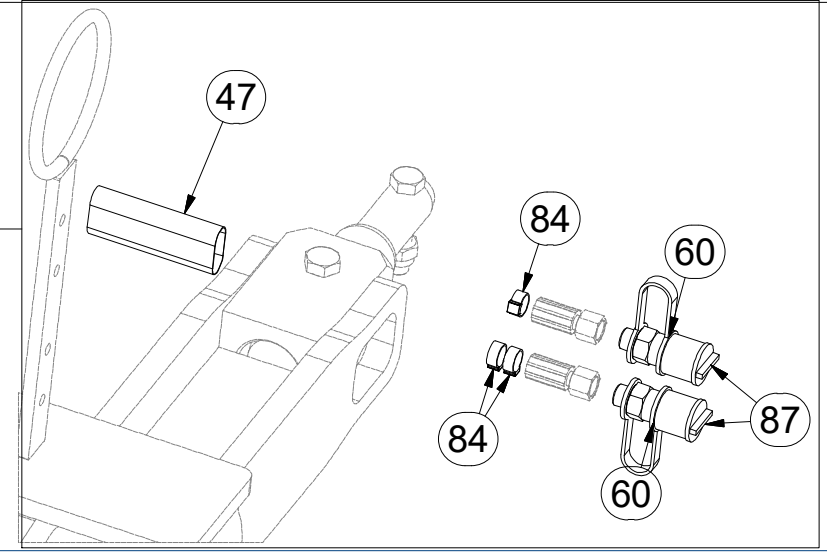
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R



Q



Ⓒ PÍSTNICE 63/40-95

Ⓓ KOLBENSTANGE 63/40-95

Ⓕ TIGE DE PISTON 63/40-95

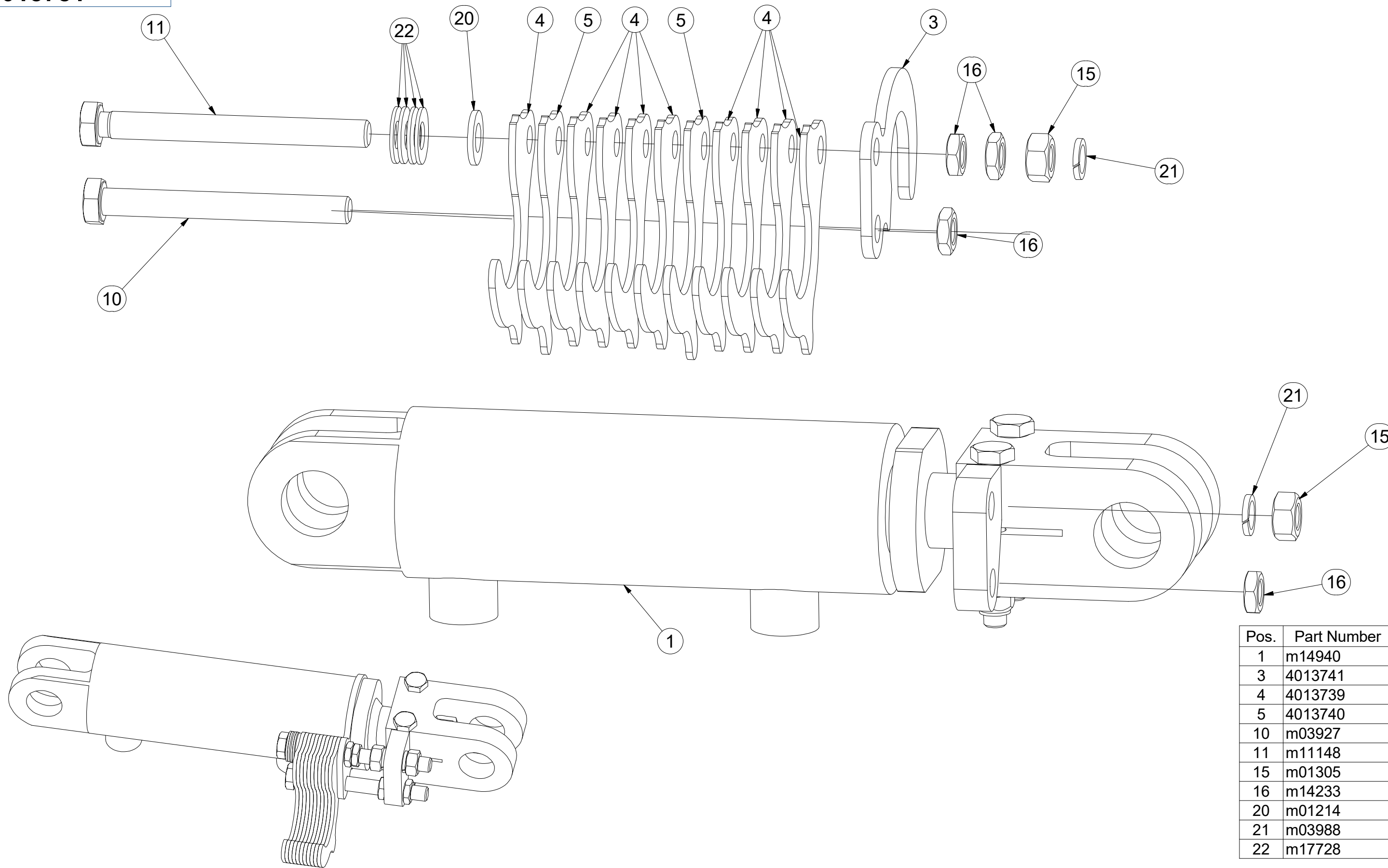
Ⓖ PISTON ROD 63/40-95

Ⓡ ЦИЛИНДР 63/40-95

Ⓟ TRZPIEŃ TŁOKA 63/40-95



4015781



Pos.	Part Number	Pcs.
1	m14940	1
3	4013741	1
4	4013739	9
5	4013740	2
10	m03927	1
11	m11148	1
15	m01305	2
16	m14233	4
20	m01214	1
21	m03988	2
22	m17728	4

Ⓒ PÍSTNICE 110/56-820

Ⓓ KOLBENSTANGE 110/56-820

Ⓕ TIGE DE PISTON 110/56-820

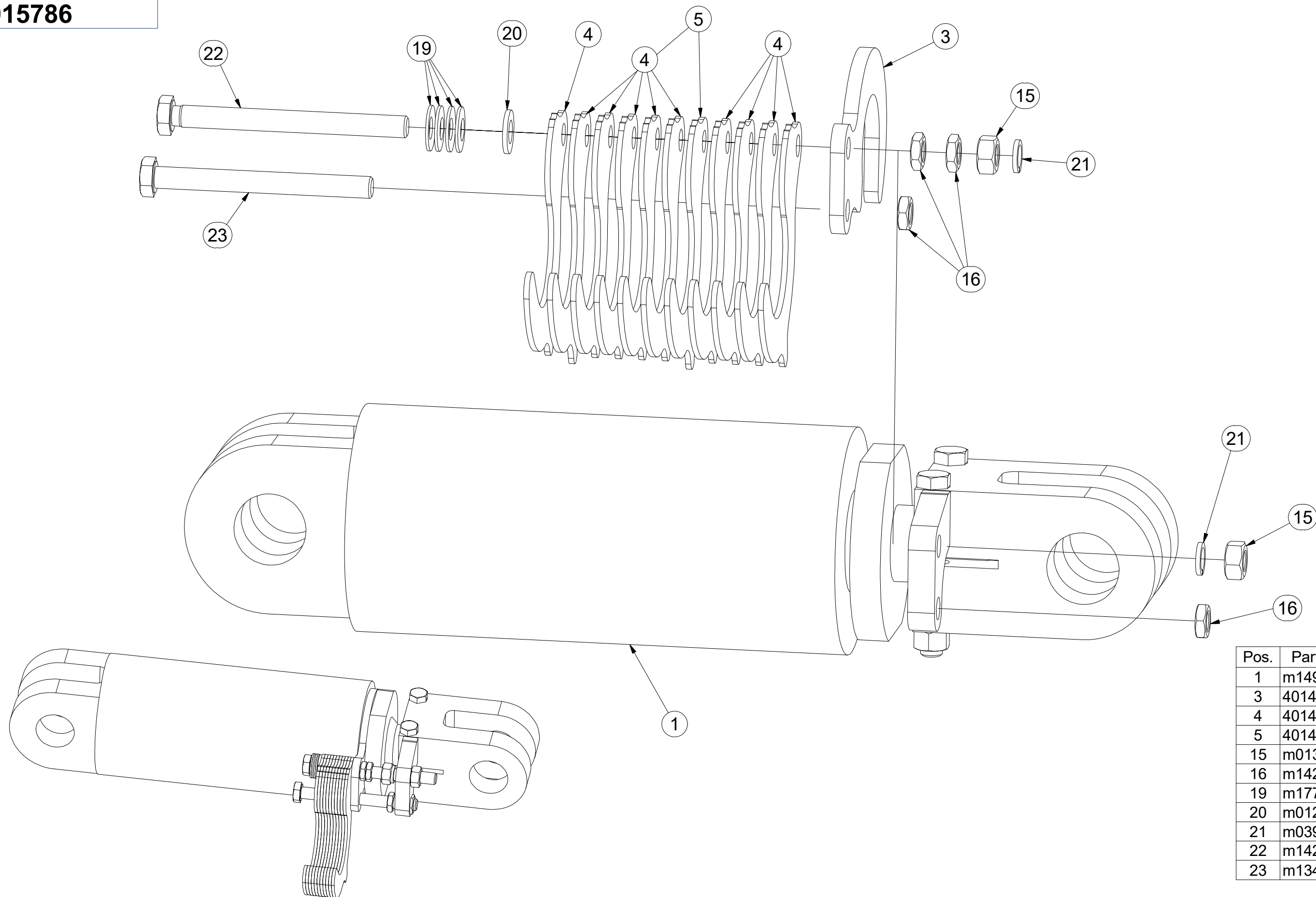
Ⓖ PISTON ROD 110/56-820

Ⓡ ЦИЛИНДР 110/56-820

Ⓟ TRZPIEŃ TŁOKA 110/56-820



4015786



Pos.	Part Number	Pcs.
1	m14939	1
3	4014739	1
4	4014740	9
5	4014741	2
15	m01305	2
16	m14233	4
19	m17728	4
20	m01214	1
21	m03988	2
22	m14232	1
23	m13467	1

ⒸZ SOUPRAVA TĚSNIVA PÍSTNIC

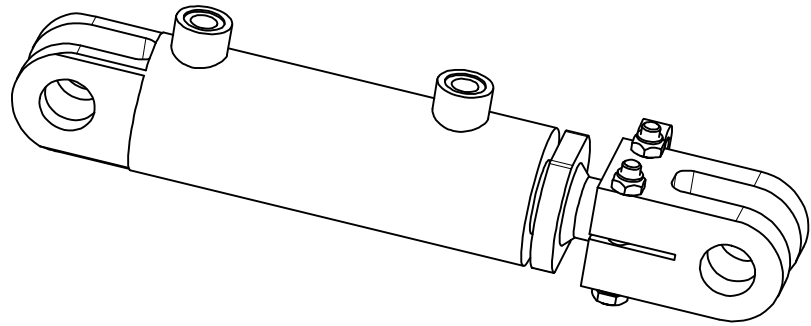
Ⓓ KOLBENSTANGENDICHTUNGSMITTELSATZ

Ⓕ SET DE GARNITURE DES TIGES DE PISTON

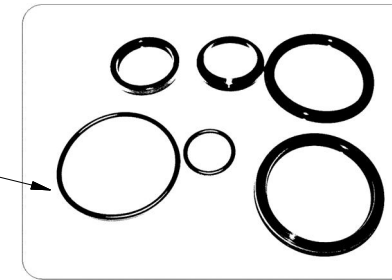
ⒼB SEALING SET FOR PISTON RODS

ⒺU КОМПЛЕКТ ПРОКЛАДОК ЦИЛИНДРОВ

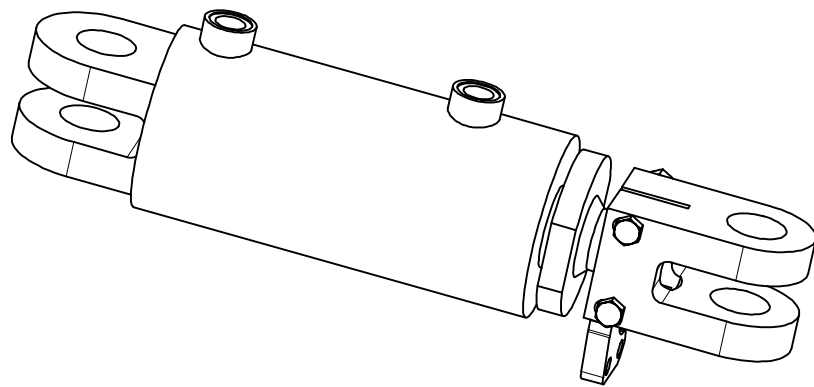
ⒼL ZESTAW USZCZELEK TRZPIENIA TŁOKA



1



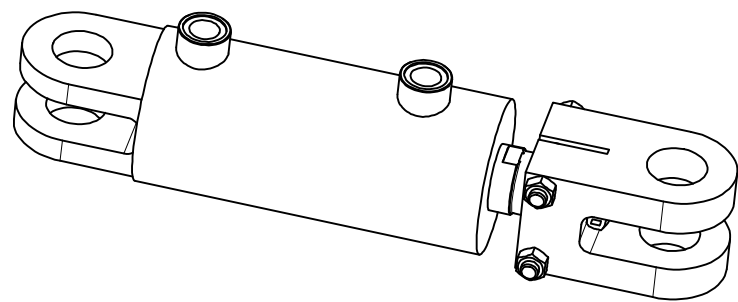
m14940- $\varnothing 63/\varnothing 40-95$		
Pos	Part number	Pcs
1	m15372	2



2



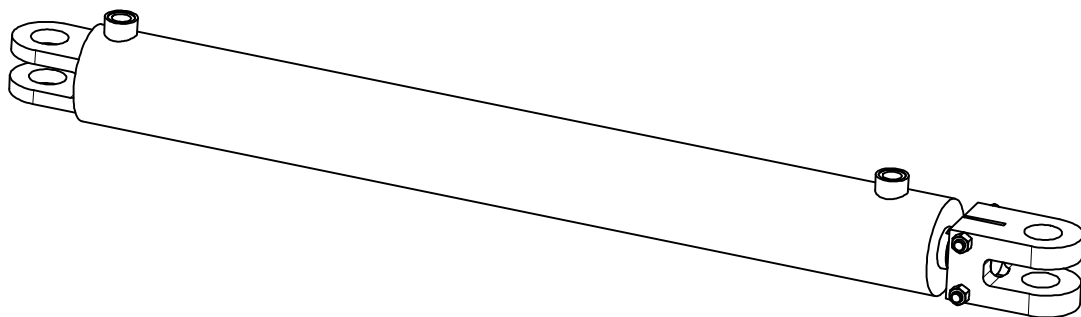
m14939 - $\varnothing 110/\varnothing 56-100$		
Pos	Part number	Pcs
2	m15376	2



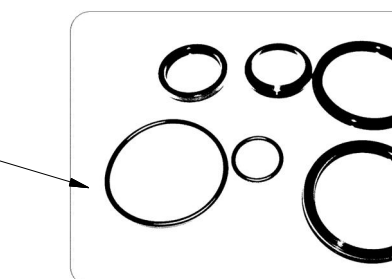
3



m17172- $\varnothing 90/\varnothing 45-100$		
Pos	Part number	Pcs
3	m15374	2



4



m14955- $\varnothing 90/\varnothing 45-830$		
Pos	Part number	Pcs
4	m15374	2

Ⓒ SVĚTELNÁ SADA

Ⓓ LEUCHTENSATZ

Ⓕ KIT LUMINEUX

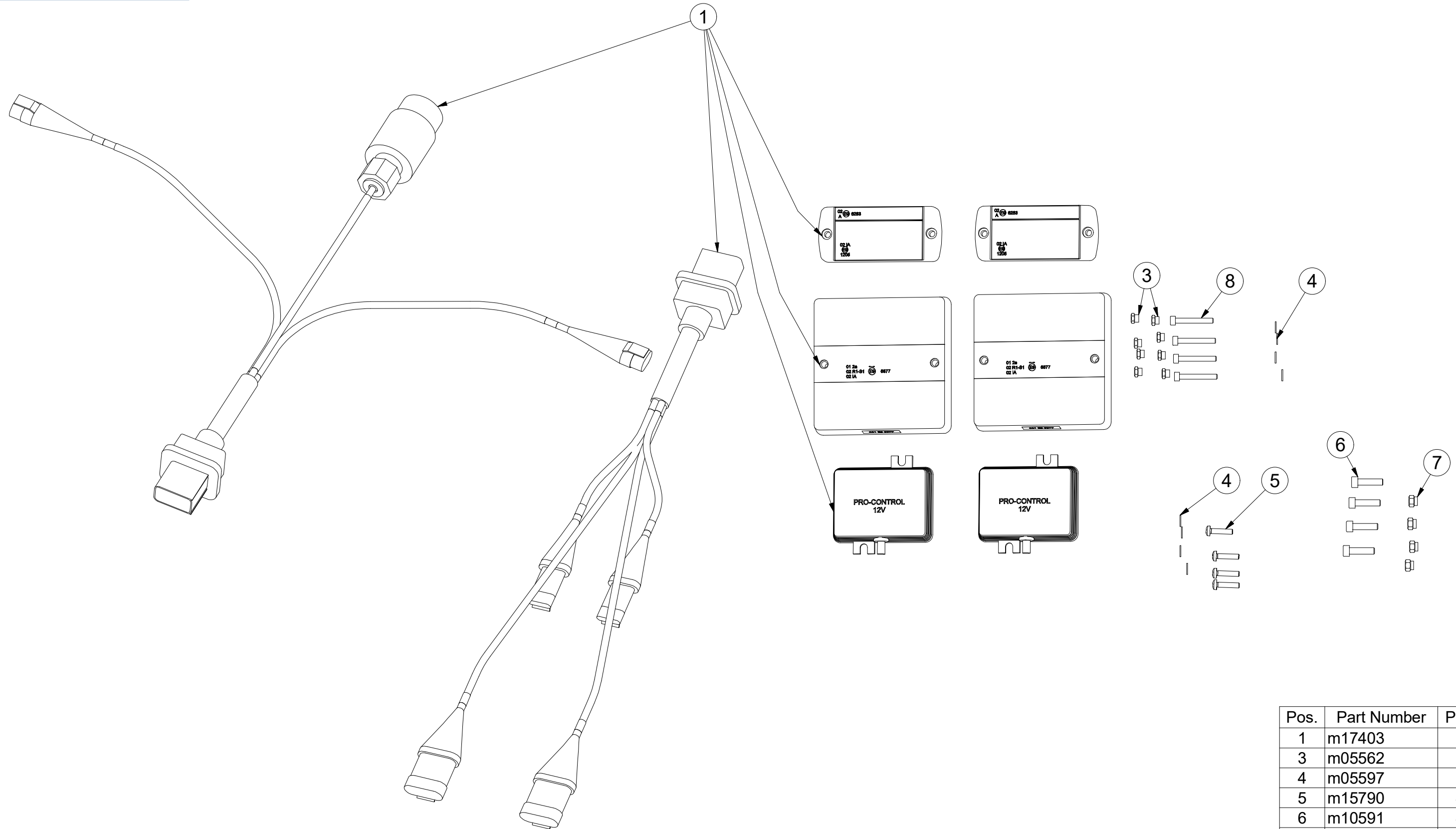
Ⓖ LIGHTING SET

Ⓡ ОСВЕТИТЕЛЬНЫЙ КОМПЛЕКТ

Ⓢ ZESTAW OŚWIETLENIA



3010393



Pos.	Part Number	Pcs.
1	m17403	1
3	m05562	8
4	m05597	8
5	m15790	4
6	m10591	4
7	m06236	4
8	m16861	4

Ⓒ SVĚTELNÁ SADA

Ⓓ LEUCHTENSATZ

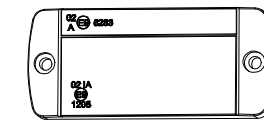
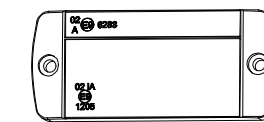
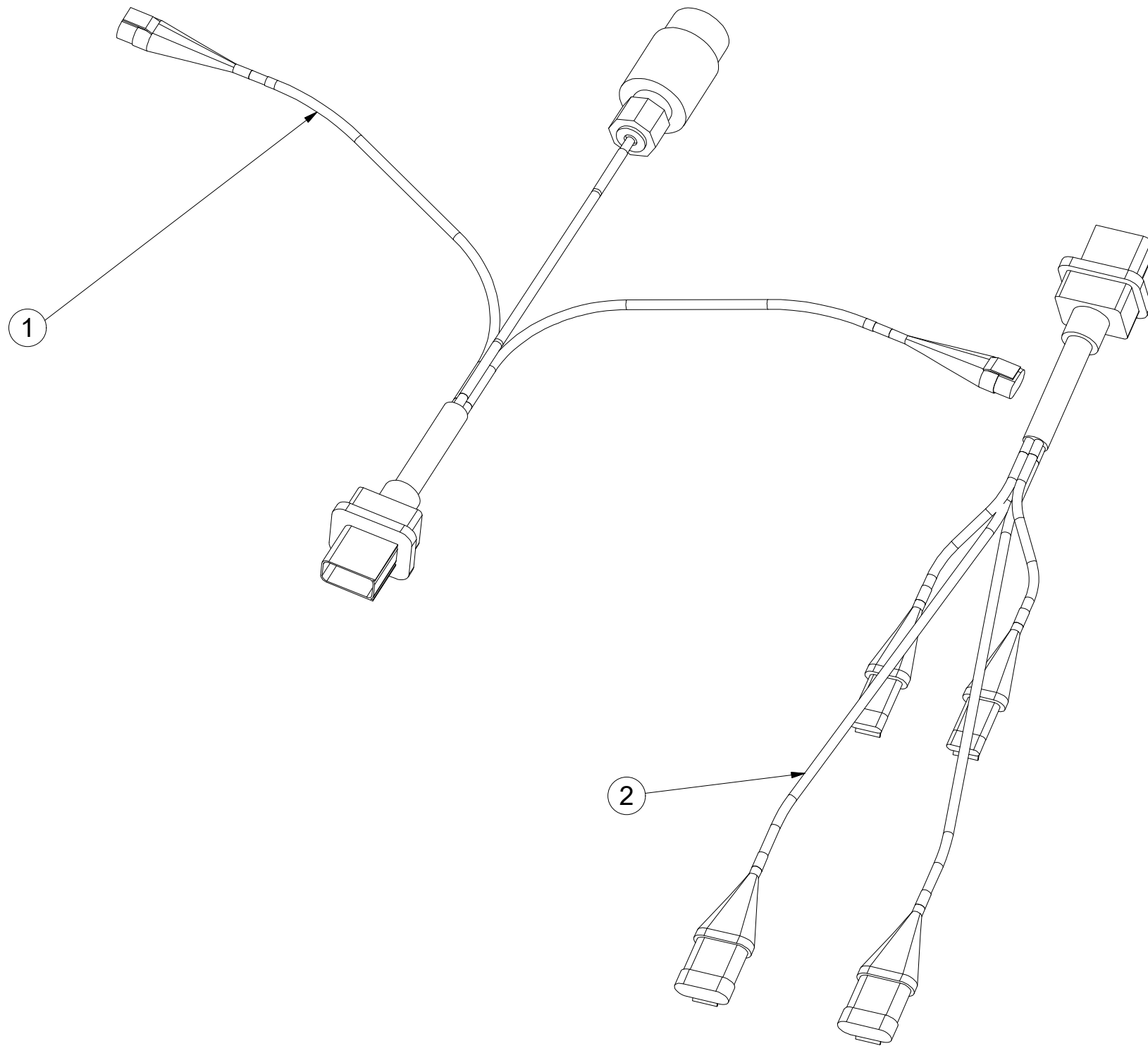
Ⓕ KIT LUMINEUX

m17403

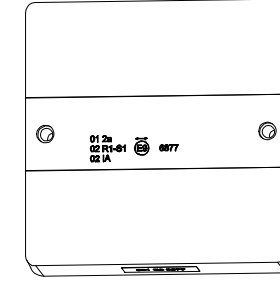
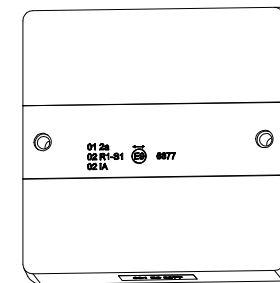
Ⓒ LIGHTING SET

Ⓔ ОСВЕТИТЕЛЬНЫЙ КОМПЛЕКТ

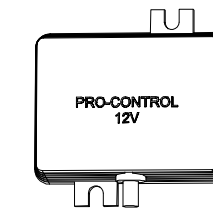
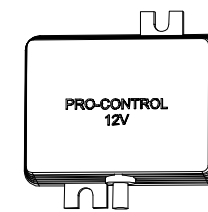
Ⓖ ZESTAW OŚWIETLENIA



3



4



5

Pos.	Part Number	Pcs.
1	m14779	1
2	m14778	1
3	m14776	2
4	17403	2
5	m14777	2

☉ SAMOLEPKY STROJE

☉ AUFKLEBER MASCHINEN

☉ VOITURE MACHINES

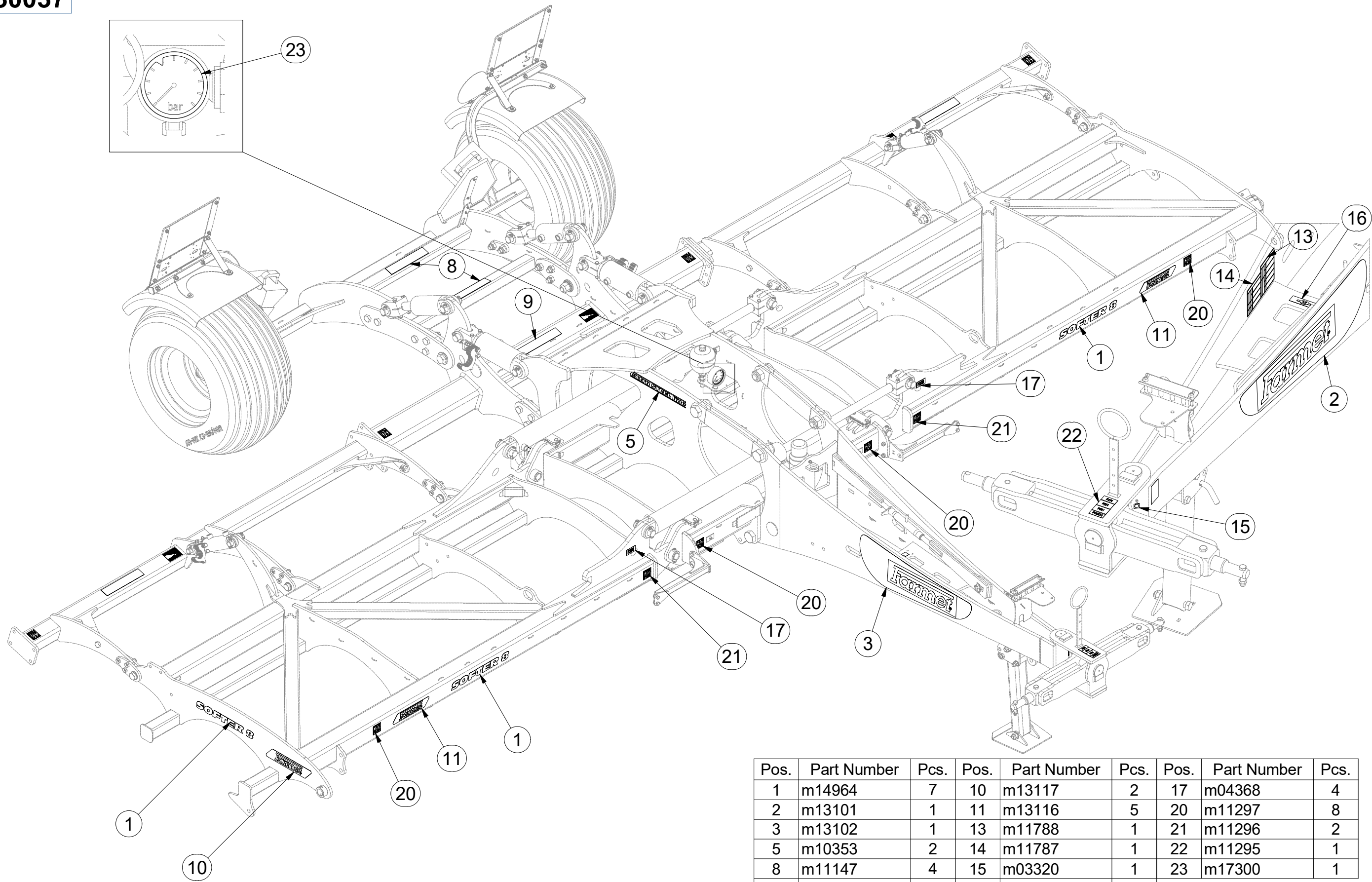
☉ STICKERS MACHINES

☉ СТИКЕРЫ МАШИНЫ

☉ NAKLEJKI MASZYNY



8000789-30037



Pos.	Part Number	Pcs.	Pos.	Part Number	Pcs.	Pos.	Part Number	Pcs.
1	m14964	7	10	m13117	2	17	m04368	4
2	m13101	1	11	m13116	5	20	m11297	8
3	m13102	1	13	m11788	1	21	m11296	2
5	m10353	2	14	m11787	1	22	m11295	1
8	m11147	4	15	m03320	1	23	m17300	1
9	m11146	1	16	m03316	3			

☉ SAMOLEPKY STROJE

☉ AUFKLEBER MASCHINEN

☉ VOITURE MACHINES

☉ STICKERS MACHINES

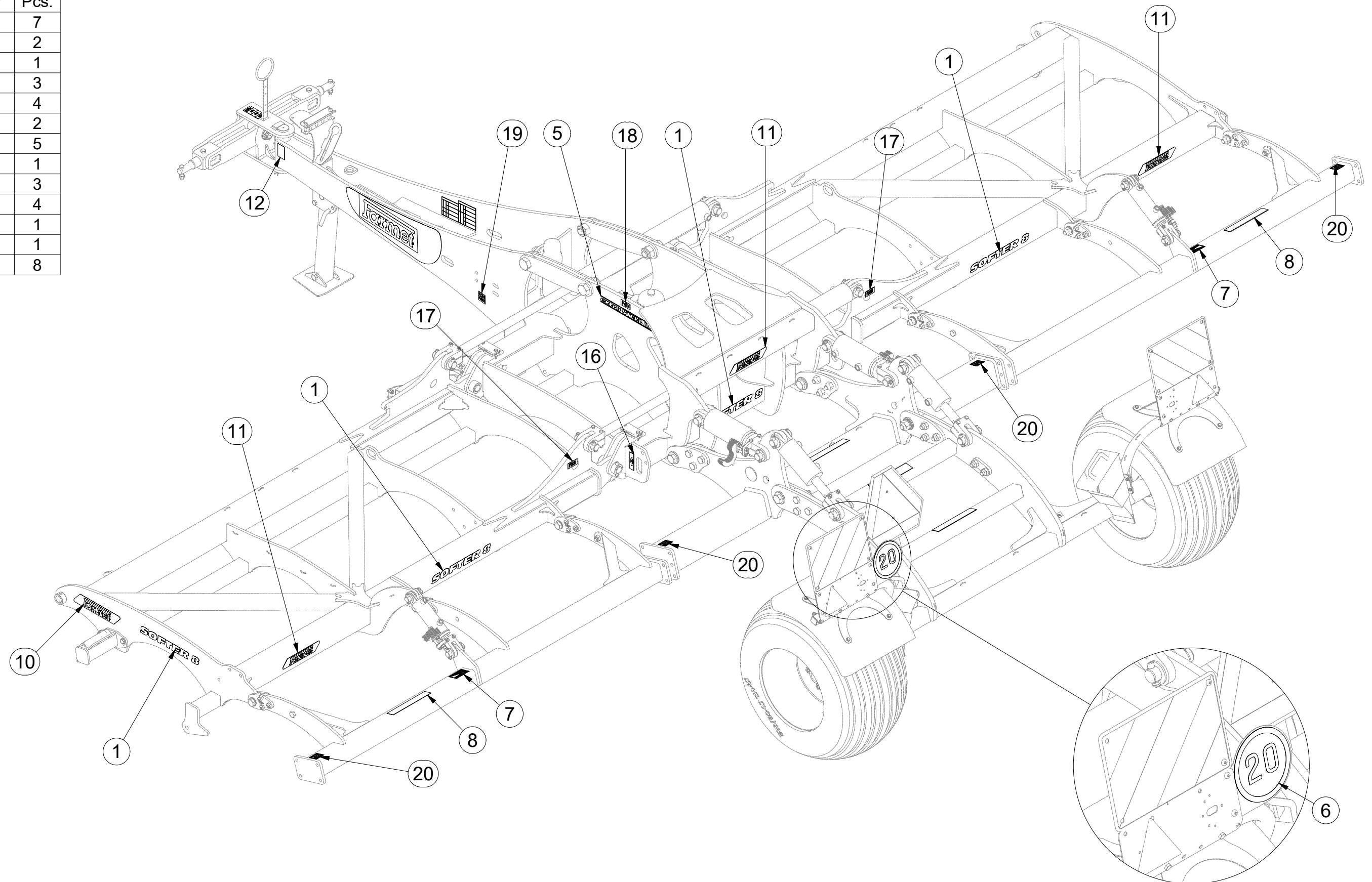
☉ СТИКЕРЫ МАШИНЫ

☉ NAKLEJKI MASZYNY



8000789-30037

Pos.	Part Number	Pcs.
1	m14964	7
5	m10353	2
6	m04406	1
7	m14958	3
8	m11147	4
10	m13117	2
11	m13116	5
12	m11729	1
16	m03316	3
17	m04368	4
18	m05312	1
19	m11299	1
20	m11297	8



- Ⓒ UTAHOVACÍ MOMENTY ŠROUBŮ
 Ⓓ ANZUGMOMENTE VON SCHRAUBEN
 Ⓕ COUPLES DE SERRAGE DES VIS

- Ⓖ SCREW TIGHTENING TORQUE
 Ⓔ МОМЕНТЫ ЗАЖАТИЯ БОЛТОВ
 Ⓗ MOMENTY DOKRĘCANIA ŚRUB



P		5.8	8.8	10.9	12.9
D	R	Mu	Mu	Mu	Mu
mm	mm	Nm	Nm	Nm	Nm
M 6	1	6	9	13	15
M 8	1,25	14	22	32	38
M10	1,5	29	44	64	75
M12	1,75	49	76	111	130
M14	2	79	120	176	206
M16	2	123	188	276	323
M18	2,5	169	257	378	443
M20	2,5	239	365	536	628
M22	2,5	329	529	738	864
M24	3	413	629	924	1082
M27	3	613	934	1372	1606
M30	3,5	832	1267	1862	2179
M33	3,5	1130	1723	2530	2961
M36	4	1451	2210	3246	3799
M39	4	1885	2872	4217	4936
M42	4,5	2322	3538	5196	6080
M45	4,5	2909	4433	6511	7619
M48	5	3513	5353	7862	9200
M52	5	4524	6895	10126	11849
M56	5,5	5636	8589	12614	14761

- Mu - Ⓒ UTAHOVACÍ MOMENT Ⓖ TIGHTENING TORQUE
 Ⓓ ANZUGMOMENT Ⓔ МОМЕНТ ЗАЖАТИЯ
 Ⓕ COUPLE DE SERRAGE Ⓗ MOMENT DOKRĘCANIA
 D - Ⓒ JMENOVITÝ PRŮMĚR Ⓖ NOMINAL DIAMETER
 Ⓓ NENNDURCHMESSER Ⓔ НОМИНАЛЬНЫЙ ДИАМЕТР
 Ⓕ DIAMETRE NOMINAL Ⓗ ŚREDNICA NOMINALNA
 R - Ⓒ ROZTEČ ZÁVITU - STOUPÁNÍ Ⓖ SCREW PITCH – LEAD
 Ⓓ GEWINDESTEIGUNG Ⓔ ШАГ РЕЗЬБЫ
 Ⓕ PAS DE FILET - PAS Ⓗ ROZSTAW GWINTU - SKOKI
 P - Ⓒ PEVNOST Ⓖ STRENGTH
 Ⓓ FESTIGKEIT Ⓔ ПРОЧНОСТЬ
 Ⓕ RÉSISTANCE Ⓗ WYTRZYMAŁOŚĆ

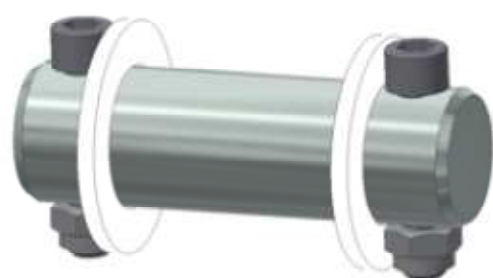
- Ⓒ Šroubové spoje utahujte dle vyznačeného utahovacího momentu v dokumentaci. Pokud není utahovací moment v dokumentaci vyznačen, utahujte dle obecné tabulky. Pokud je v dokumentaci definován spoj ze šroubu a matice o různých pevnostech, vždy utahujte na moment komponenty s nižší pevností.
- Ⓓ Ziehen Sie die Schraubverbindungen gemäß dem in der Dokumentation festgeschriebenen Anzugsmoments an. Sofern das Anzugsmoment nicht in der Dokumentation aufgeführt ist, ziehen Sie sie gemäß der allgemeinen Tabelle an. 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.
- Ⓕ Serrez les raccords à vis selon le couple de serrage indiqué dans les documents. Si le couple de serrage n'est pas indiqué dans les documents, serrez selon le tableau général. Si les documents définissent un assemblage par boulon de diverses résistances, serrez toujours au moment de la composante avec résistance inférieure.
- Ⓖ Tighten the screw joints according to the tightening torque stated in the documentation. If the tightening torque is not stated in the documentation, tighten according to the general table. 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.
- Ⓔ Резьбовые соединения зажимайте с установленным в документации моментом зажатия. Если в документации не указан момент зажатия, то зажимайте по действующей в общем таблице. Если в документации установлено соединение из болта и гайки различной прочности, всегда зажимайте с моментом для компонента с меньшей прочностью.
- Ⓗ Połączenia śrubowe należy dokręcać zgodnie z momentem obrotowym w dokumentacji. Jeśli w dokumentacji nie ma podanego momentu obrotowego, należy dokręcać zgodnie z ogólną tabelą. Jeśli w dokumentacji zdefiniowane jest połączenie ze śrubą i nakrętką o różnych wytrzymałościach, zawsze należy dokręcać zachowując moment dokręcania komponentu z niższą wytrzymałością.

- Ⓒ UTAHOVACÍ MOMENTY ŠROUBŮ
 Ⓓ ANZUGMOMENTE VON SCHRAUBEN
 Ⓕ COUPLES DE SERRAGE DES VIS

- Ⓖ SCREW TIGHTENING TORQUE
 Ⓔ МОМЕНТЫ ЗАЖАТИЯ БОЛТОВ
 Ⓟ MOMENTY DOKRĘCANIA ŚRUB



- Ⓒ **OBECNÝ PŘEDPIS UTAHOVÁNÍ ZAJIŠTĚNÍ ČEPOVÝCH SPOJŮ:**
 Ⓓ **ALLGEMEINE VORSCHRIFT FÜR DAS ANZIEHEN VON BOLZENVERBINDUNGEN:**
 Ⓕ **CONSIGNE GENERALE POUR LE SERRAGE DES ARTICULATIONS CYLINDRIQUES:**
 Ⓖ **GENERAL INSTRUCTION FOR TIGHTENING THE SECURING OF PIN JOINTS:**
 Ⓔ **ОБЩЕЕ ОПИСАНИЕ ЗАЖАТИЯ ПРЕДОХРАНЕНИЯ СОЕДИНЕНИЙ ПАЛЬЦАМИ:**
 Ⓟ **OGÓLNE ZASADY DOKRĘCANIA ZABEZPIECZENIA POŁĄCZEŃ CZOPEM:**



X	M
M8, M10, M12	09-15Nm
M14	15-25Nm

- | | | | |
|------------------------|------------------|-------------------------|-------------------------|
| X - Ⓒ ROZMĚR ŠROUBU | Ⓖ BOLT DIMENSION | M - Ⓒ ORIENTAČNÍ MOMENT | Ⓖ ORIENTATION TORQUE |
| Ⓓ SCHRAUBENGRÖSSE | Ⓔ РАЗМЕР БОЛТА | Ⓓ ANZUGSMOMENT | Ⓔ ОПИЕНТАЦИОННЫЙ МОМЕНТ |
| Ⓕ DIMENSIONS DE LA VIS | Ⓟ ROZMIAR ŚRUBY | Ⓕ COUPLE D'ORIENTATION | Ⓟ ORIENTACYJNY MOMENT |

- Ⓒ Tyto spoje není nutné ověřovat kontrolou momentovým klíčem = stačí vizuálně kontrolovat sešroubování.
 Ⓓ Diese Verbindungen müssen nicht mit einem Drehmomentschlüssel überprüft werden = es genügt, die Verschraubung visuell zu kontrollieren.
 Ⓕ Il n'est pas nécessaire de contrôler le serrage à l'aide d'une clé dynamométrique = un contrôle visuel de l'assemblage suffit.
 Ⓖ These joints do not have to be verified by checking with a torque wrench = visual inspection of bolting is sufficient.
 Ⓔ Эти соединения не нужно контролировать динамометрическим ключом = достаточно визуально проверять прикручивание.
 Ⓟ Nie trzeba sprawdzać tych połączeń kluczem dynamometrycznym = wystarczy wizualnie skontrolować dokręcenie.