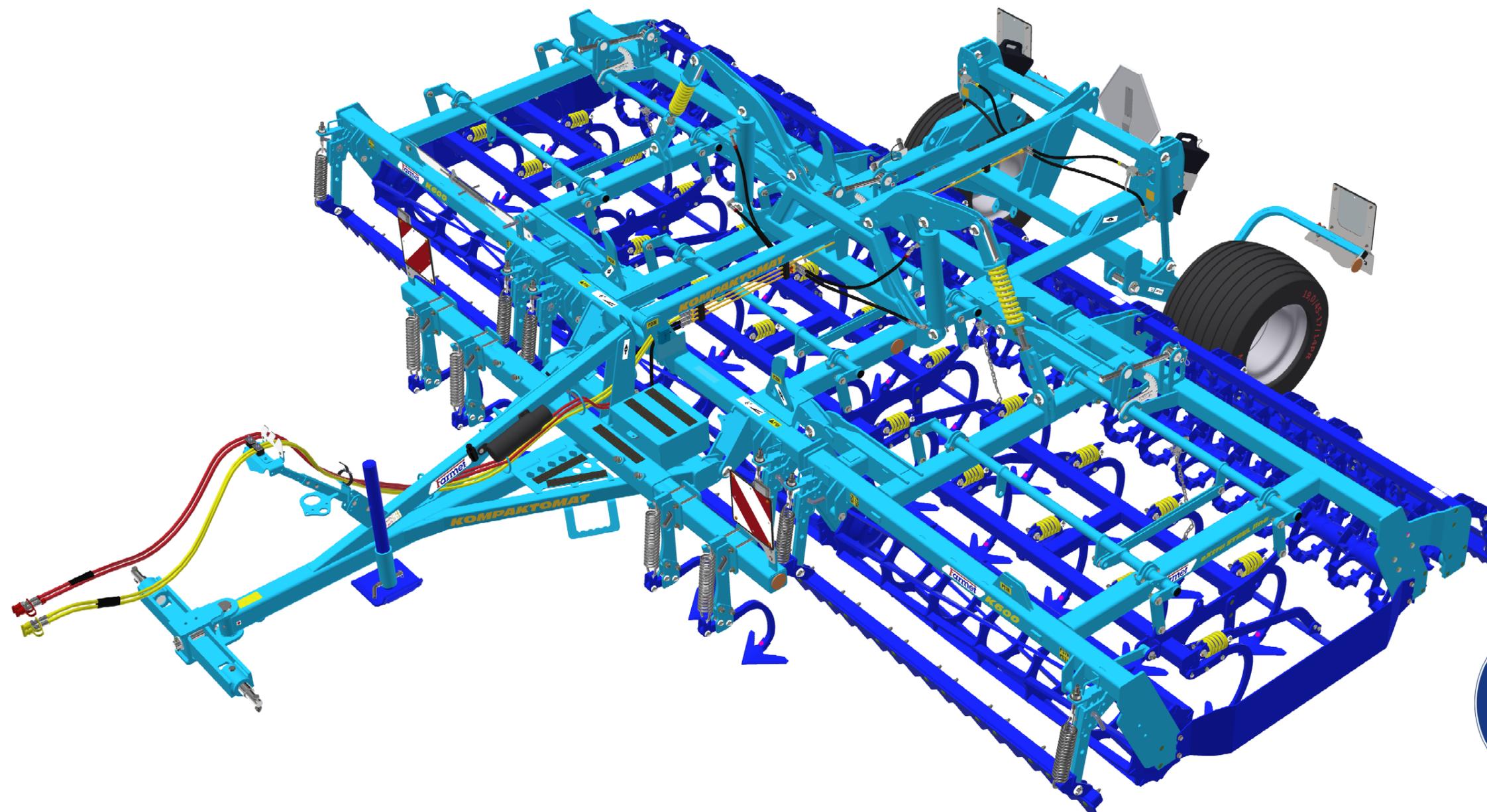


ⒸZ KATALOG NÁHRADNÍCH DÍLŮ ⒸB CATALOGUE OF SPARE PARTS ⒸD ERSATZTEILLISTE
ⒸRU КАТАЛОГ ЗАПАСНЫХ ЧАСТЕЙ ⒸF CATALOGUE DES PIÈCES DE RECHANGE ⒸPL KATALOG CZĘŚCI ZAMIENNYCH

КОМПАКТОМАТ K600PS



Ⓒ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

9333809 | 2025/0943

ⒸZ NAVIGACE STROJE

Ⓓ NAVIGATION DER MASCHINE

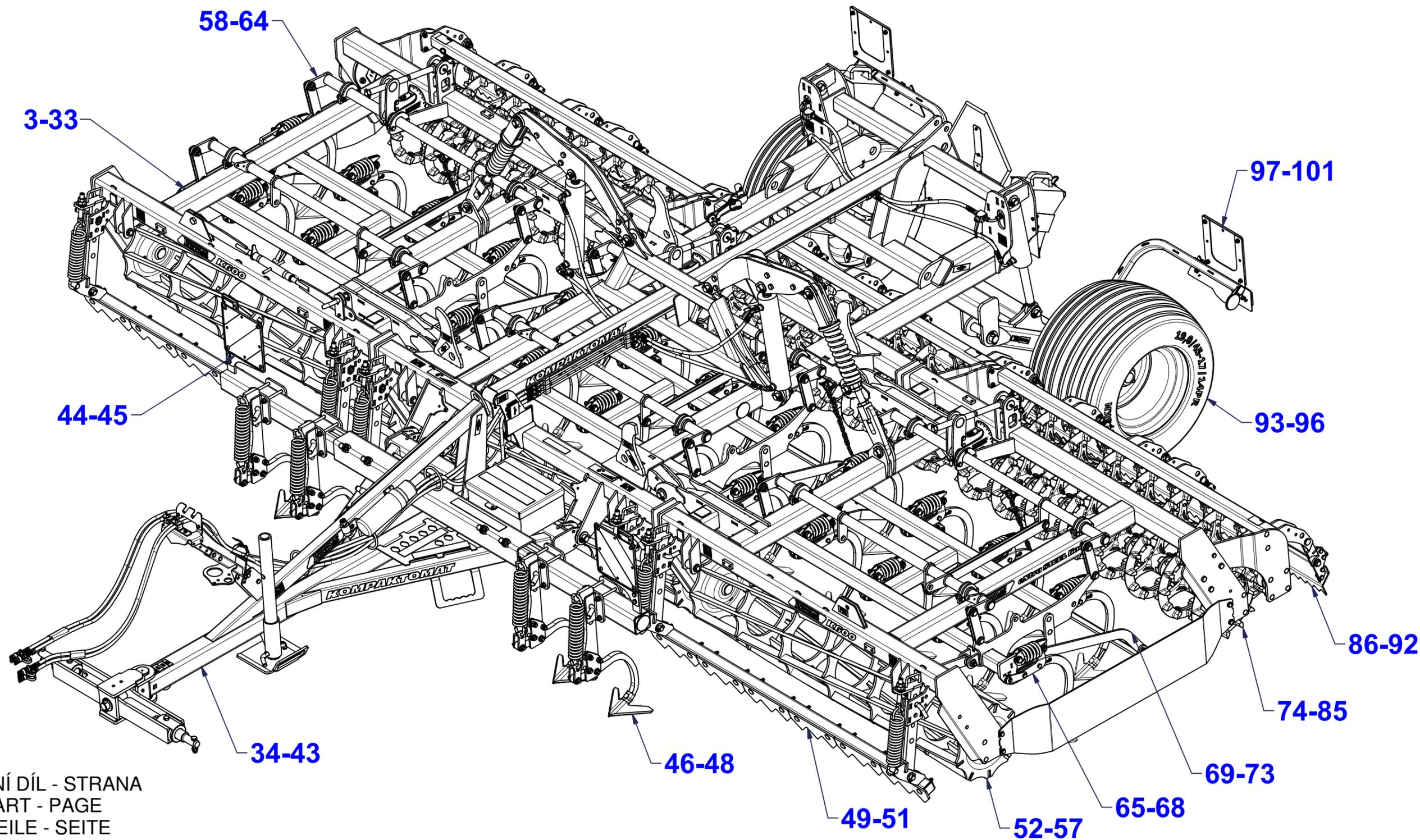
Ⓕ NAVIGATION DE LA MACHINE

Ⓒ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

Ⓒ POLOTOVAR STROJE

Ⓓ MASCHINEN-HALBFABRIKAT

Ⓕ MACHINE - SEMI-PRODUIT

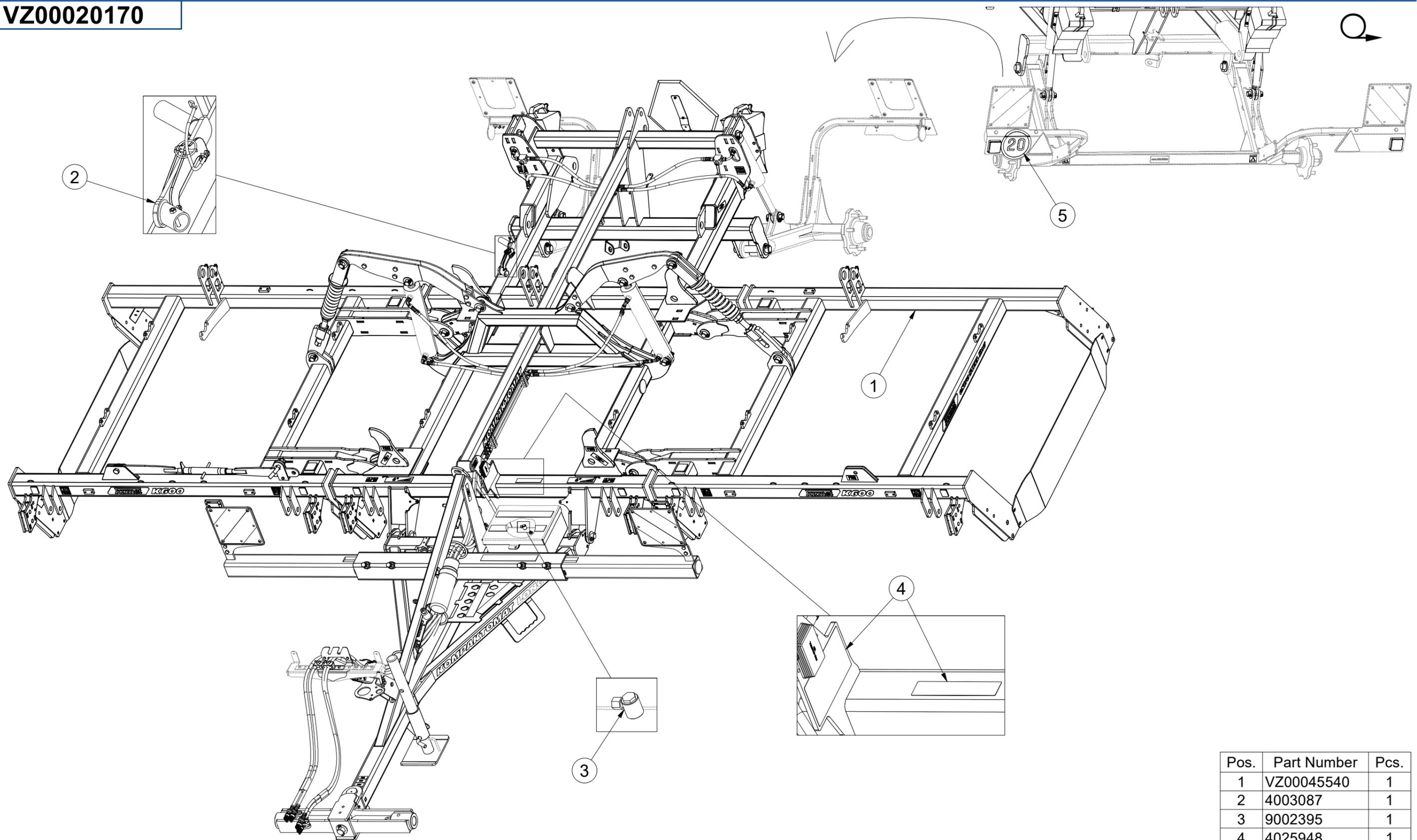
Ⓖ SEMIFINISHED MACHINE

Ⓡ ПОЛУФАБРИКАТ МАШИНЫ

Ⓢ PÓLFABRYKAT MASZYNY



VZ00020170



Pos.	Part Number	Pcs.
1	VZ00045540	1
2	4003087	1
3	9002395	1
4	4025948	1
5	4026236	1

Ⓒ NASAZOVACÍ KLIKA

Ⓓ MONTAGEGRIF

Ⓕ POIGNÉE DE MONTAGE

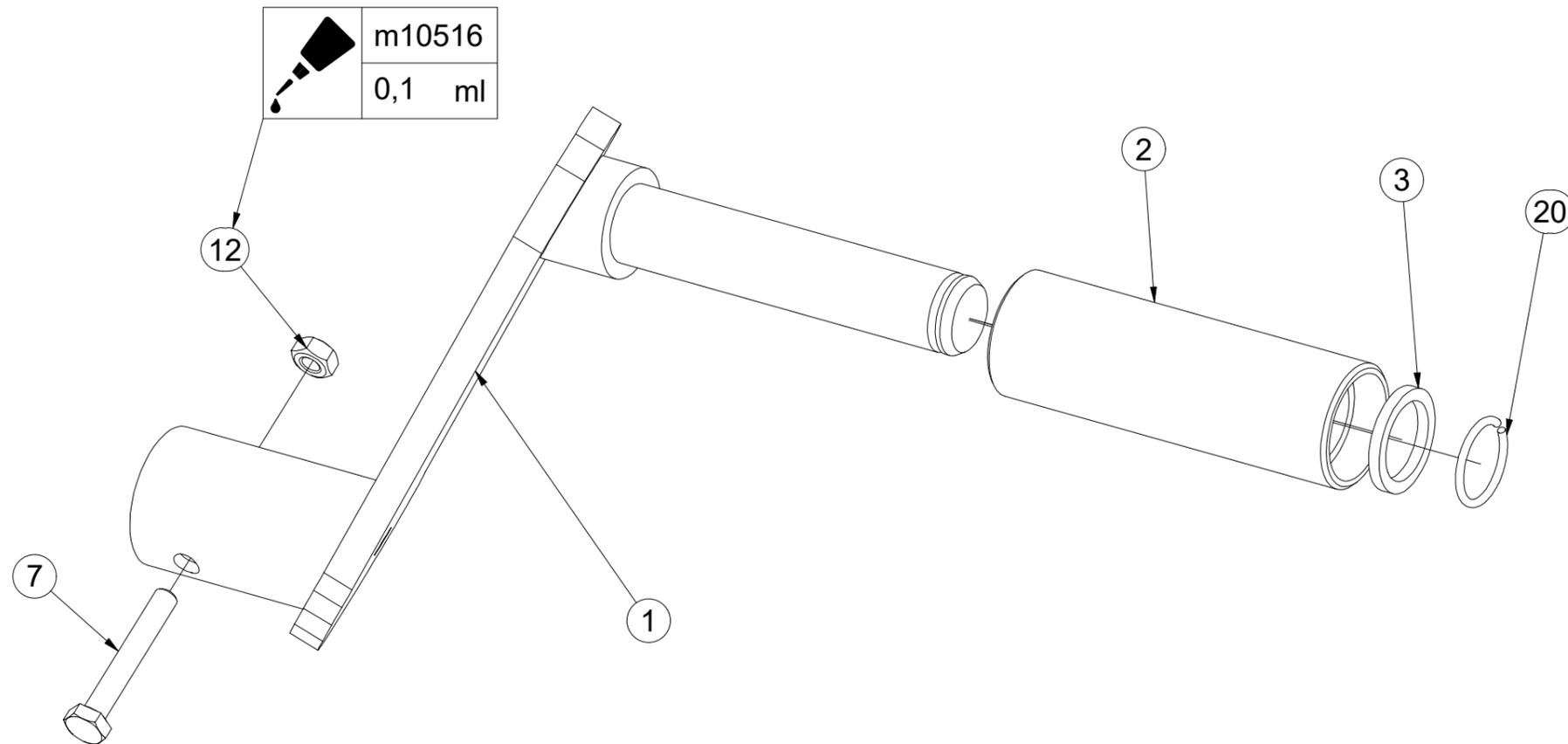
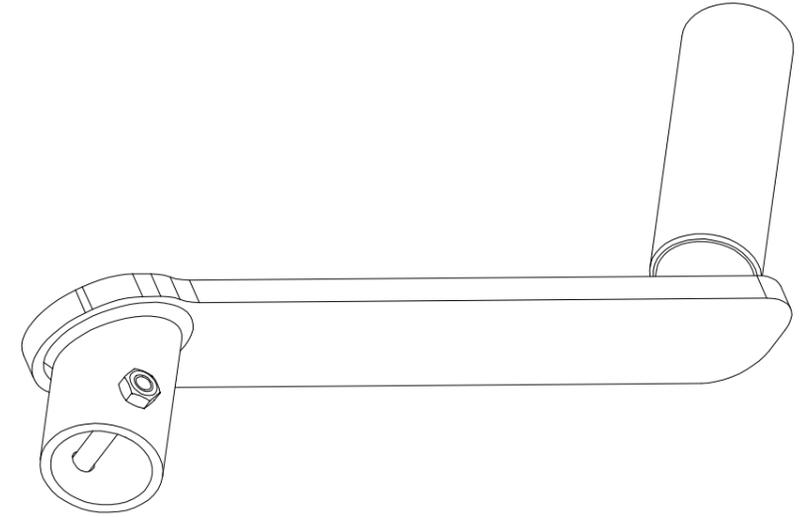
4003087

Ⓖ MOUNTING HANDLE

Ⓡ МОНТАЖНАЯ РУЧКА

Ⓢ UCHWYT MONTAŻOWY

Farmet



Pos.	Part Number	Pcs.
1	4003092	1
2	4001533	1
3	4004828	1
7	m04641	1
12	m01295	1
20	m06561	1
25	m10516	0,1

Ⓒ POLOTOVAR STROJE

Ⓓ MASCHINEN-HALBFABRIKAT

Ⓕ MACHINE - SEMI-PRODUIT

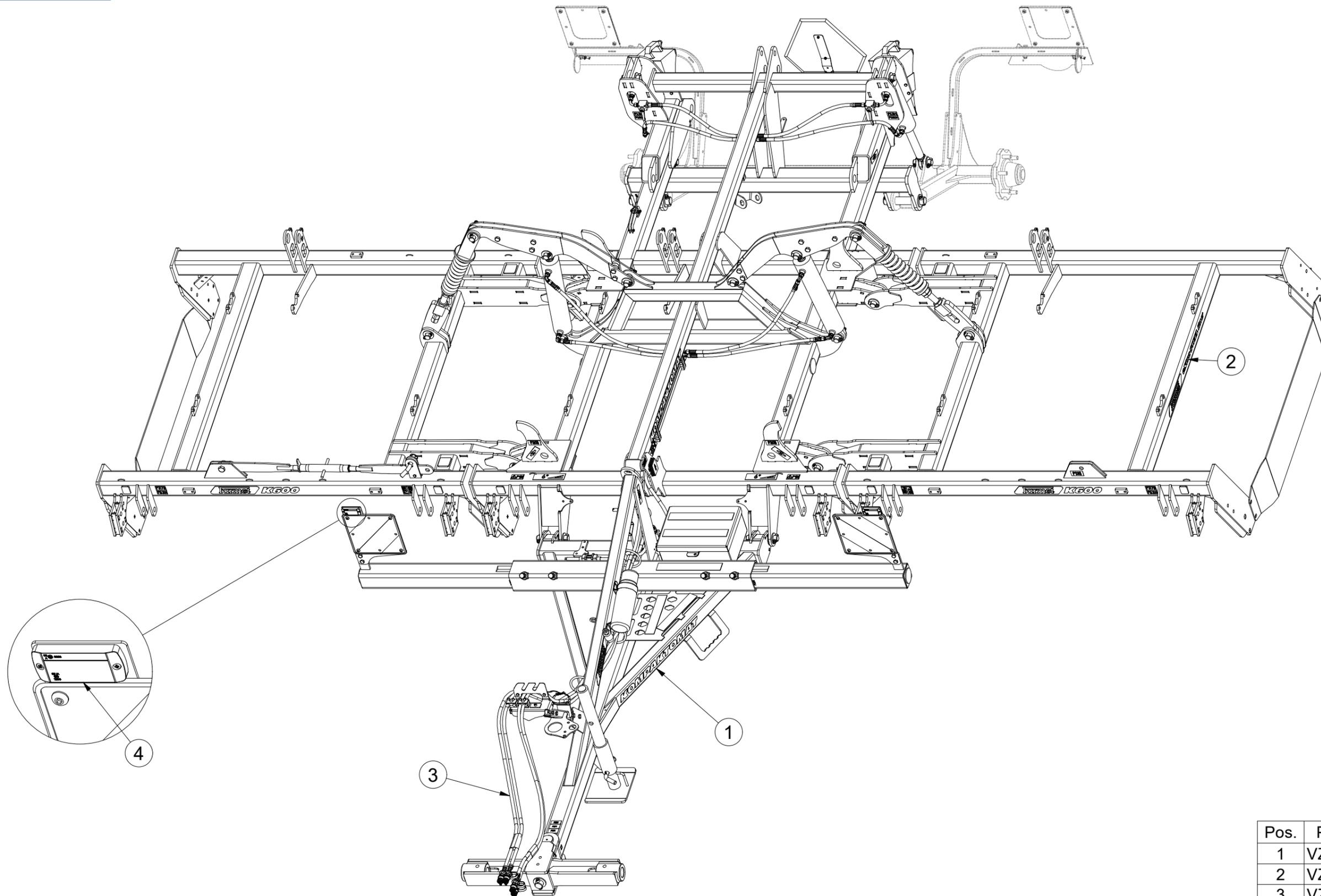
Ⓖ SEMIFINISHED MACHINE

Ⓡ ПОЛУФАБРИКАТ МАШИНЫ

Ⓟ PÓLFABRYKAT MASZYNY



VZ00045540



Pos.	Part Number	Pcs.
1	VZ00056071	1
2	VZ00045524	1
3	VZ00053613	1
4	3012429	1

Ⓒ POLOTOVAR STROJE

Ⓓ MASCHINEN-HALBFABRIKAT

Ⓕ MACHINE - SEMI-PRODUIT

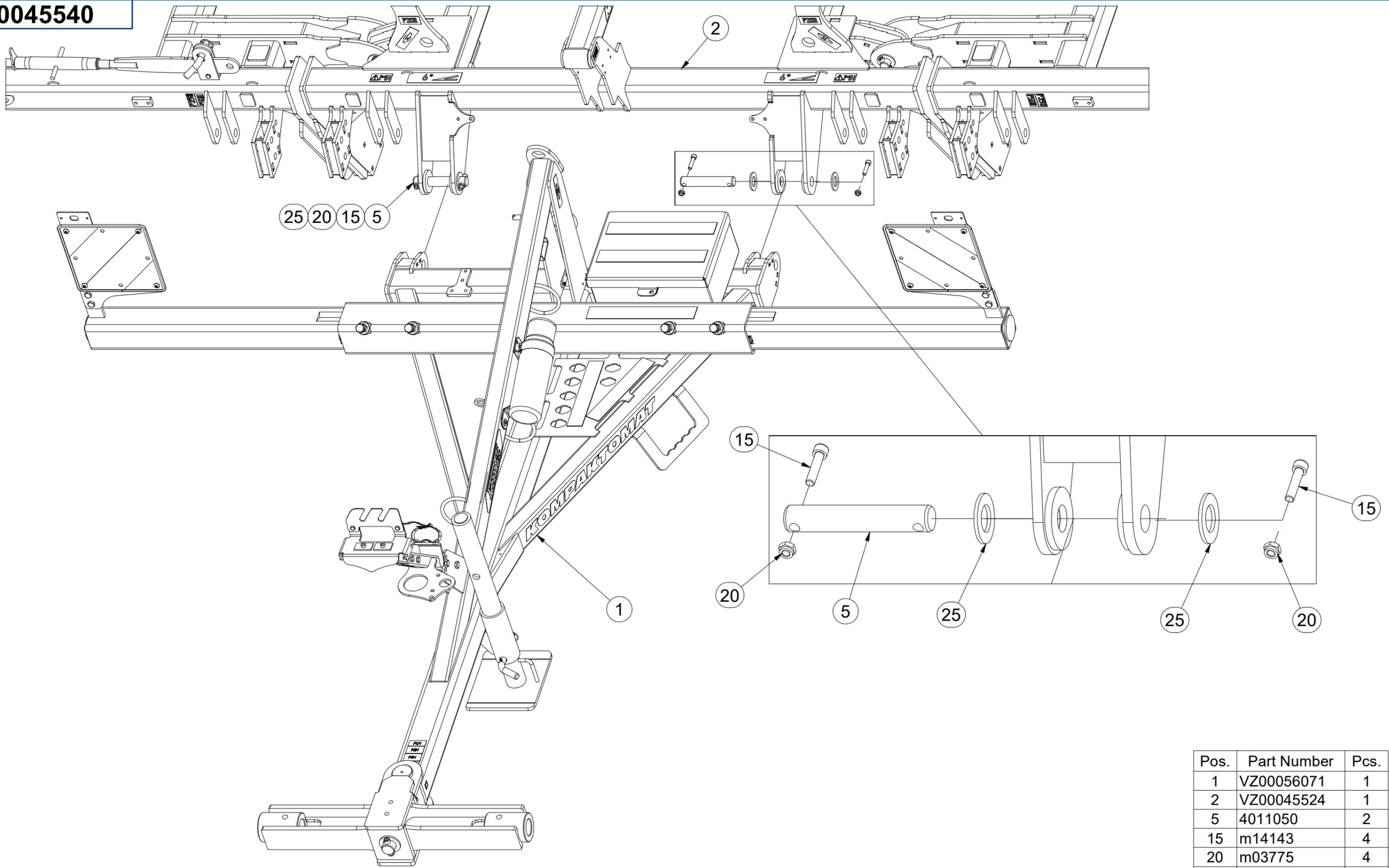
Ⓖ SEMIFINISHED MACHINE

Ⓡ ПОЛУФАБРИКАТ МАШИНЫ

Ⓟ PÓŁFABRYKAT MASZYNY



VZ00045540



Pos.	Part Number	Pcs.
1	VZ00056071	1
2	VZ00045524	1
5	4011050	2
15	m14143	4
20	m03775	4
25	m14029	4

Ⓒ POLOTOVAR STROJE

Ⓓ MASCHINEN-HALBFABRIKAT

Ⓕ MACHINE - SEMI-PRODUIT

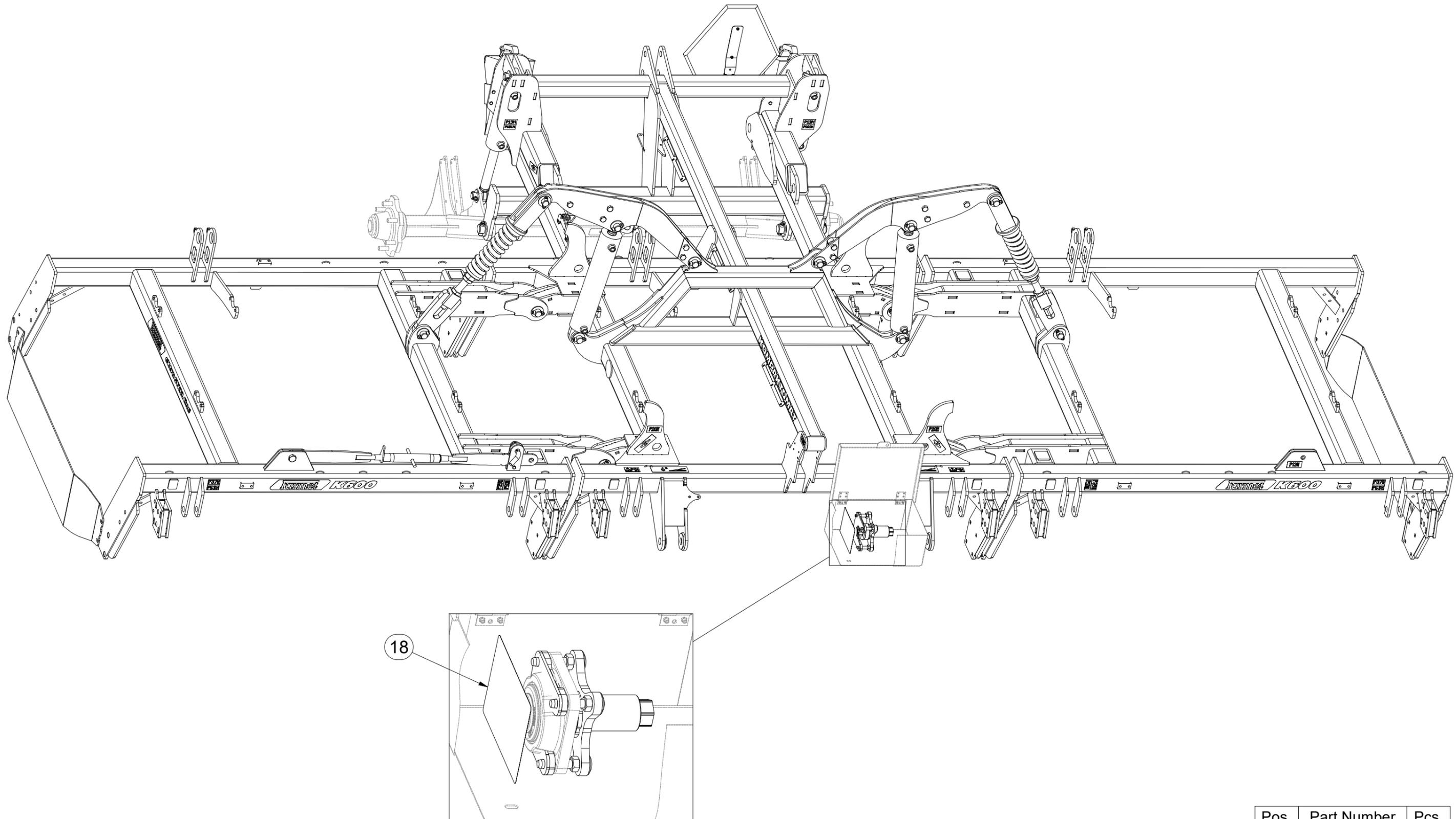
Ⓖ SEMIFINISHED MACHINE

Ⓡ ПОЛУФАБРИКАТ МАШИНЫ

Ⓟ PÓŁFABRYKAT MASZYNY



VZ00045524



Pos.	Part Number	Pcs.
18	VZ00038564	1

☉ POLOTOVAR STROJE

☉ MASCHINEN-HALBFABRIKAT

☉ MACHINE - SEMI-PRODUIT

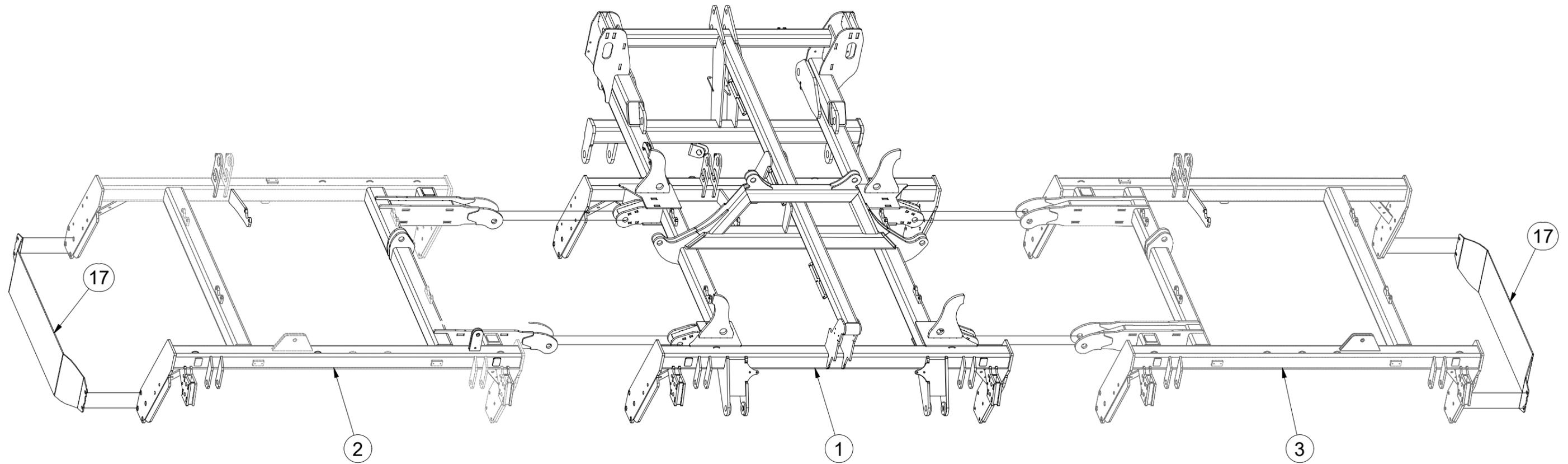
☉ SEMIFINISHED MACHINE

☉ ПОЛУФАБРИКАТ МАШИНЫ

☉ PÓŁFABRYKAT MASZYN



VZ00045524



Pos.	Part Number	Pcs.
1	VZ00057309	1
2	VZ00039096	1
3	VZ00039097	1
17	VZ00057183	2

☉ POLOTOVAR STROJE

Ⓧ MASCHINEN-HALBFABRIKAT

Ⓧ MACHINE - SEMI-PRODUIT

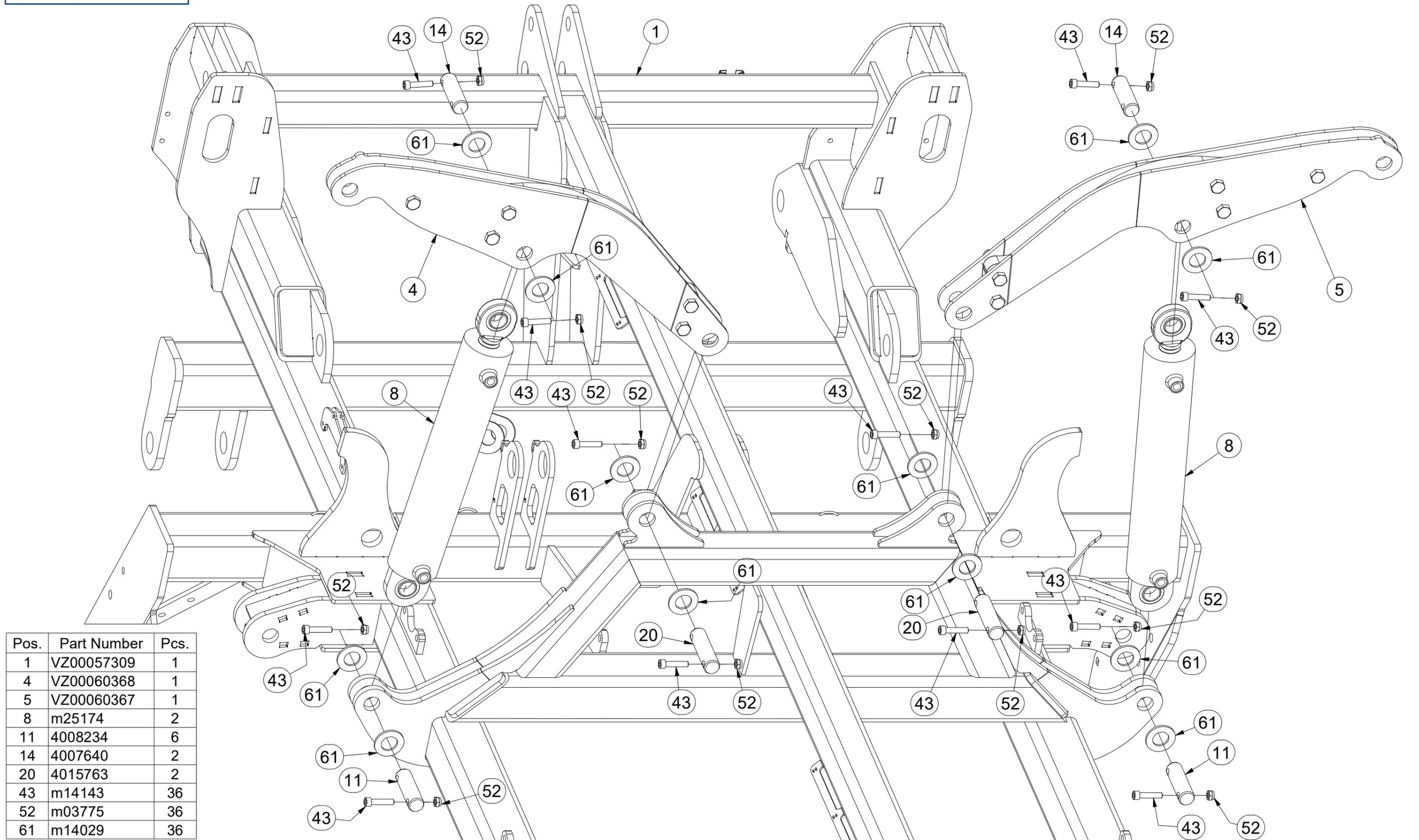
Ⓧ SEMIFINISHED MACHINE

Ⓧ ПОЛУФАБРИКАТ МАШИНЫ

Ⓧ PÓŁFABRYKAT MASZYNY



VZ00045524



Pos.	Part Number	Pcs.
1	VZ00057309	1
4	VZ00060368	1
5	VZ00060367	1
8	m25174	2
11	4008234	6
14	4007640	2
20	4015763	2
43	m14143	36
52	m03775	36
61	m14029	36

Ⓒ POLOTOVAR STROJE

Ⓓ MASCHINEN-HALBFABRIKAT

Ⓕ MACHINE - SEMI-PRODUIT

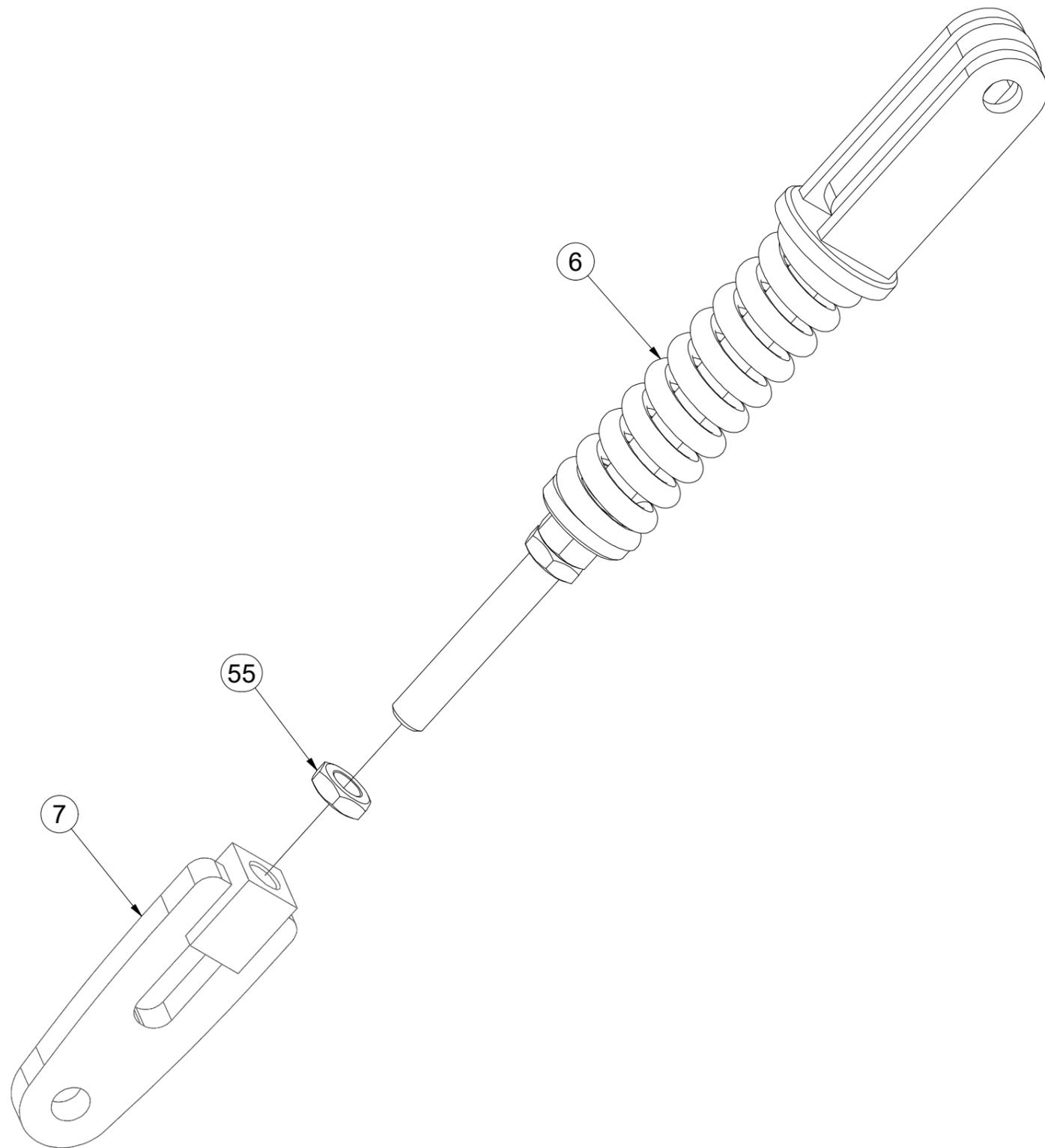
Ⓖ SEMIFINISHED MACHINE

Ⓡ ПОЛУФАБРИКАТ МАШИНЫ

Ⓟ PÓŁFABRYKAT MASZYN



VZ00045524



Pos.	Part Number	Pcs.
6	4005363	2
7	4021664	2
55	m04043	2

☉ POLOTOVAR STROJE

☉ MASCHINEN-HALBFABRIKAT

☉ MACHINE - SEMI-PRODUIT

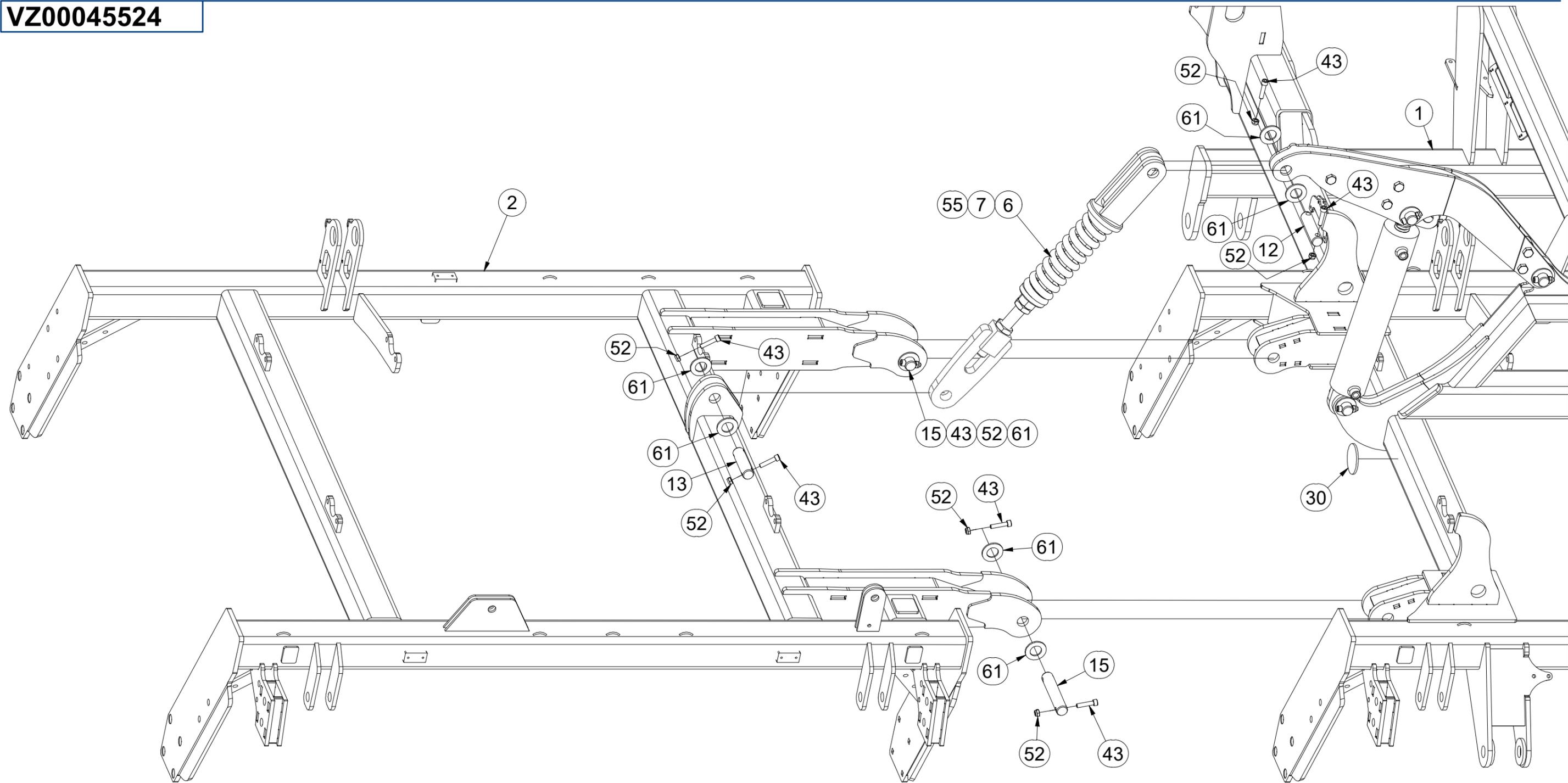
☉ SEMIFINISHED MACHINE

☉ ПОЛУФАБРИКАТ МАШИНЫ

☉ PÓLFABRYKAT MASZYNY



VZ00045524



Pos.	Part Number	Pcs.	Pos.	Part Number	Pcs.
1	VZ00057309	1	15	4007641	4
2	VZ00039096	1	30	m02579	2
6	4005363	2	43	m14143	36
7	4021664	2	52	m03775	36
12	4014569	2	55	m04043	2
13	4007584	2	61	m14029	36

Ⓒ POLOTOVAR STROJE

Ⓓ MASCHINEN-HALBFABRIKAT

Ⓕ MACHINE - SEMI-PRODUIT

Ⓖ SEMIFINISHED MACHINE

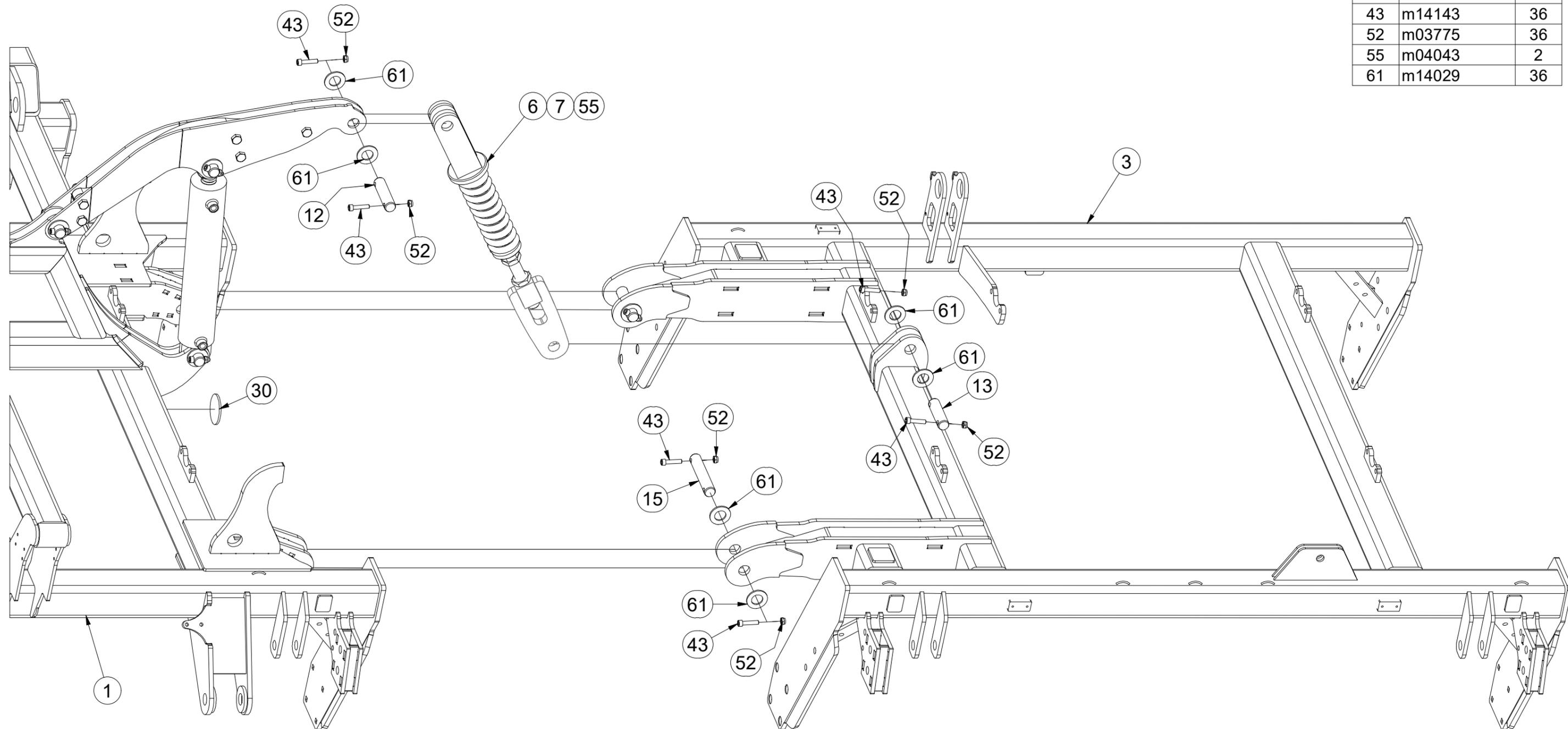
Ⓡ ПОЛУФАБРИКАТ МАШИНЫ

Ⓟ PÓŁFABRYKAT MASZYN



VZ00045524

Pos.	Part Number	Pcs.
1	VZ00057309	1
3	VZ00039097	1
6	4005363	2
7	4021664	2
12	4014569	2
13	4007584	2
15	4007641	4
30	m02579	2
43	m14143	36
52	m03775	36
55	m04043	2
61	m14029	36



☉ POLOTOVAR STROJE

☉ MASCHINEN-HALBFABRIKAT

☉ MACHINE - SEMI-PRODUIT

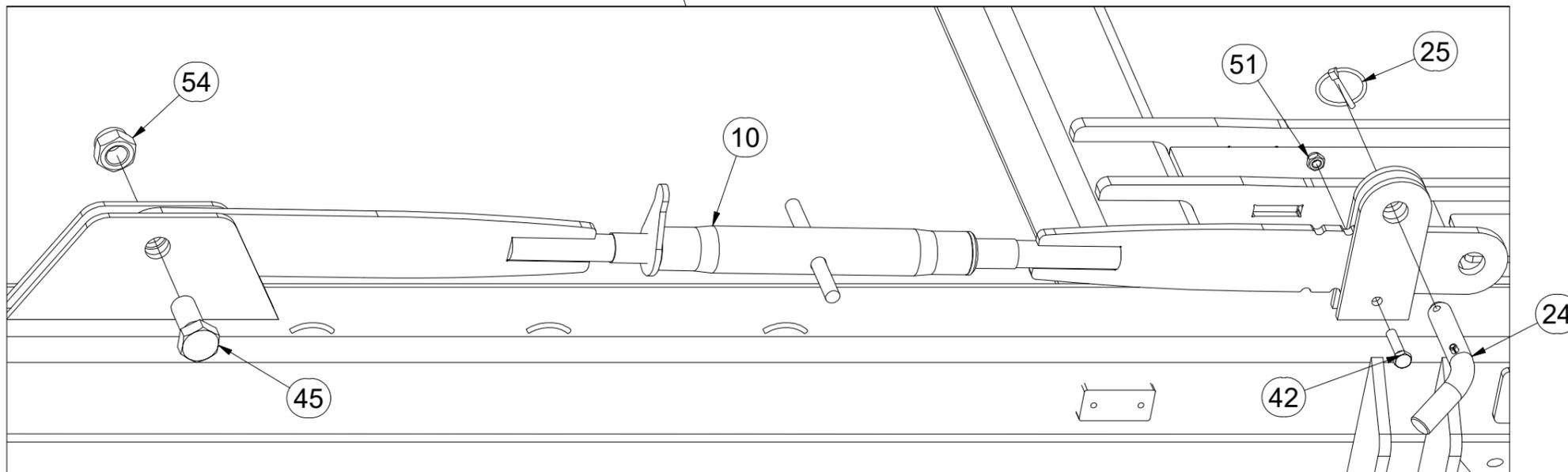
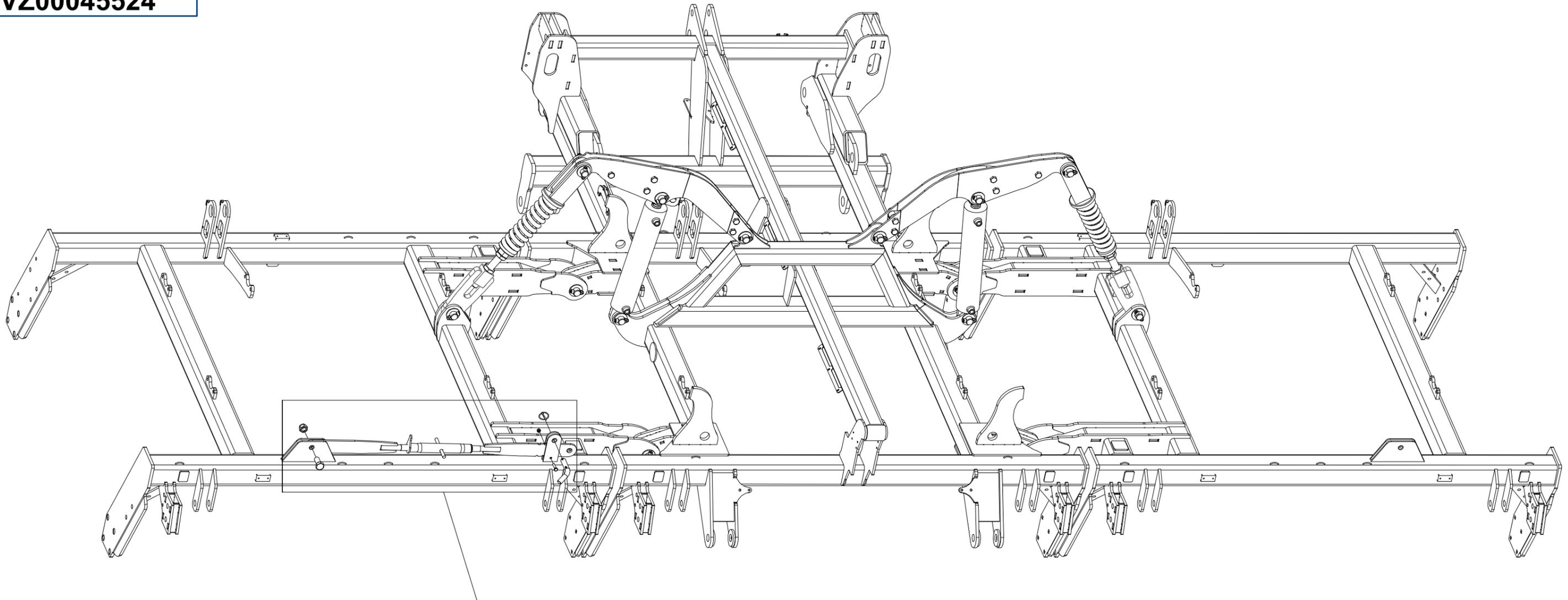
☉ SEMIFINISHED MACHINE

☉ ПОЛУФАБРИКАТ МАШИНЫ

☉ PÓŁFABRYKAT MASZYNY



VZ00045524



Pos.	Part Number	Pcs.
10	4003966	1
24	4012011	1
25	m10454	2
42	m01096	1
45	m04241	1
51	m04503	9
54	m05648	1

☉ POLOTOVAR STROJE

☉ MASCHINEN-HALBFABRIKAT

☉ MACHINE - SEMI-PRODUIT

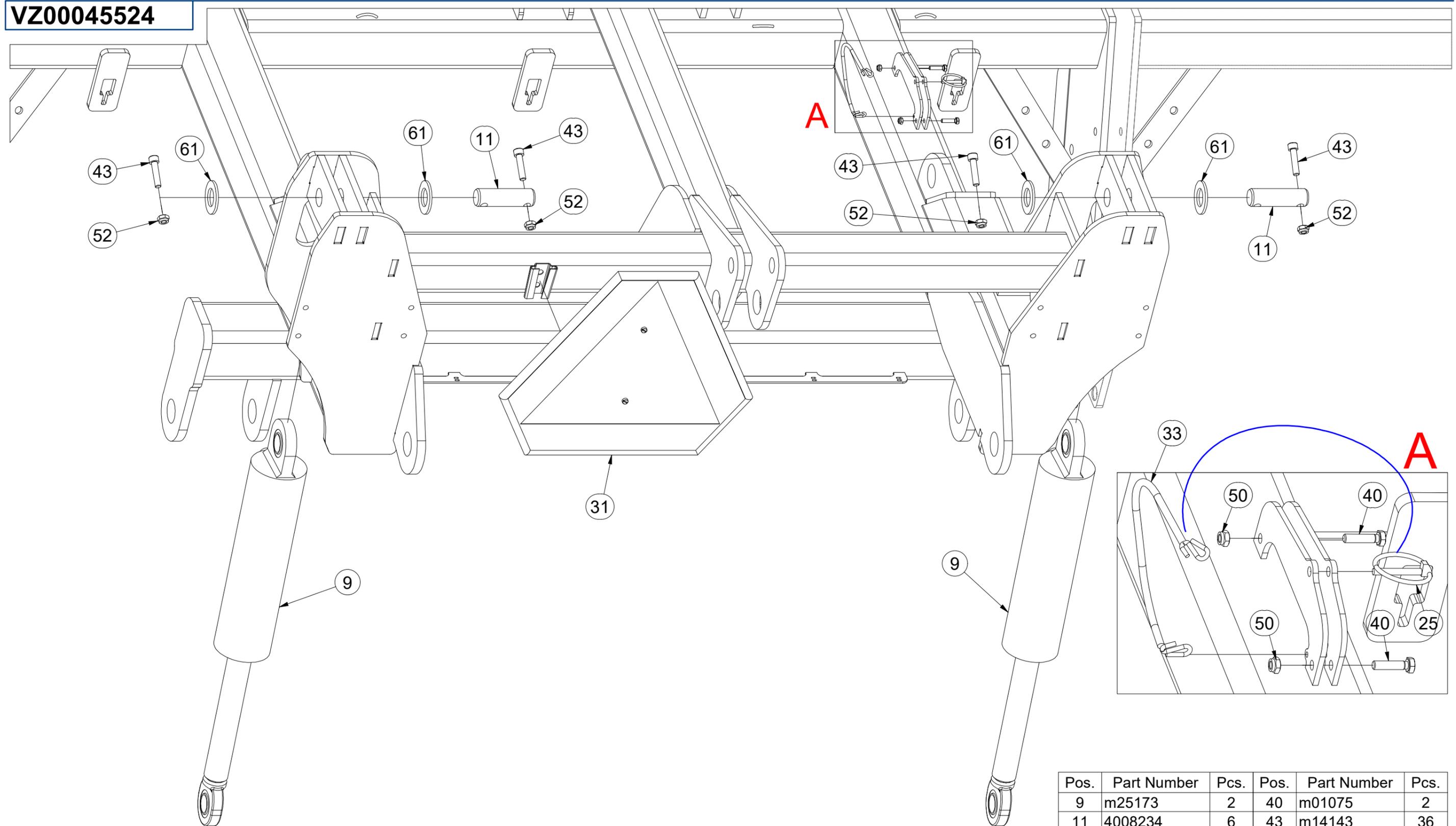
☉ SEMIFINISHED MACHINE

☉ ПОЛУФАБРИКАТ МАШИНЫ

☉ PÓLFABRYKAT MASZYNY



VZ00045524



Pos.	Part Number	Pcs.	Pos.	Part Number	Pcs.
9	m25173	2	40	m01075	2
11	4008234	6	43	m14143	36
25	m10454	2	50	m05560	2
31	m05371	1	52	m03775	36
33	m12467	1	61	m14029	36

Ⓒ POLOTOVAR STROJE

Ⓓ MASCHINEN-HALBFABRIKAT

Ⓕ MACHINE - SEMI-PRODUIT

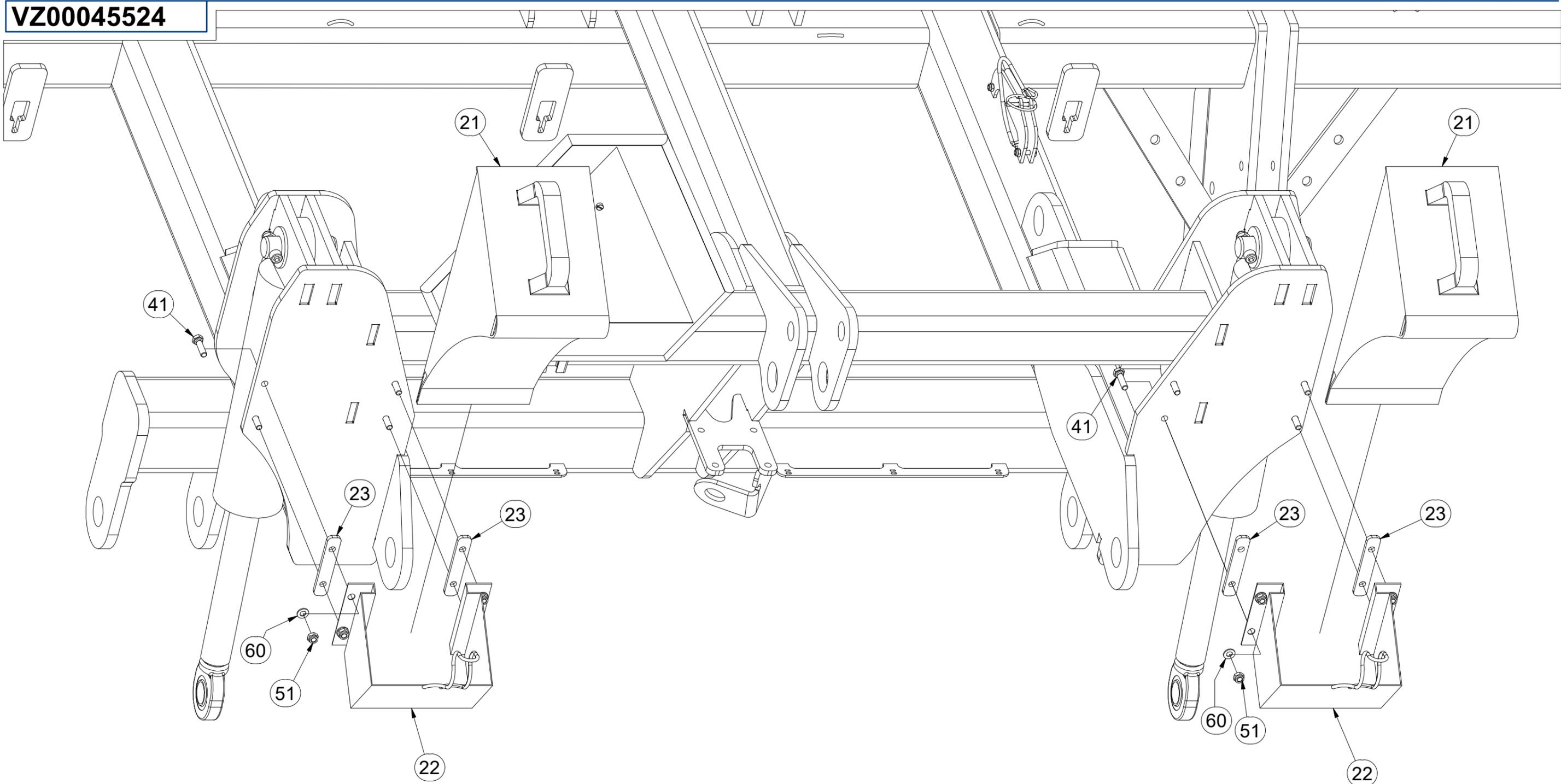
Ⓖ SEMIFINISHED MACHINE

Ⓡ ПОЛУФАБРИКАТ МАШИНЫ

Ⓟ PÓŁFABRYKAT MASZYN



VZ00045524



Pos.	Part Number	Pcs.
21	m16186	2
22	m12572	2
23	4012712	4
41	m04791	8
51	m04503	9
60	m01203	8

☉ POLOTOVAR STROJE

Ⓧ MASCHINEN-HALBFABRIKAT

Ⓣ MACHINE - SEMI-PRODUIT

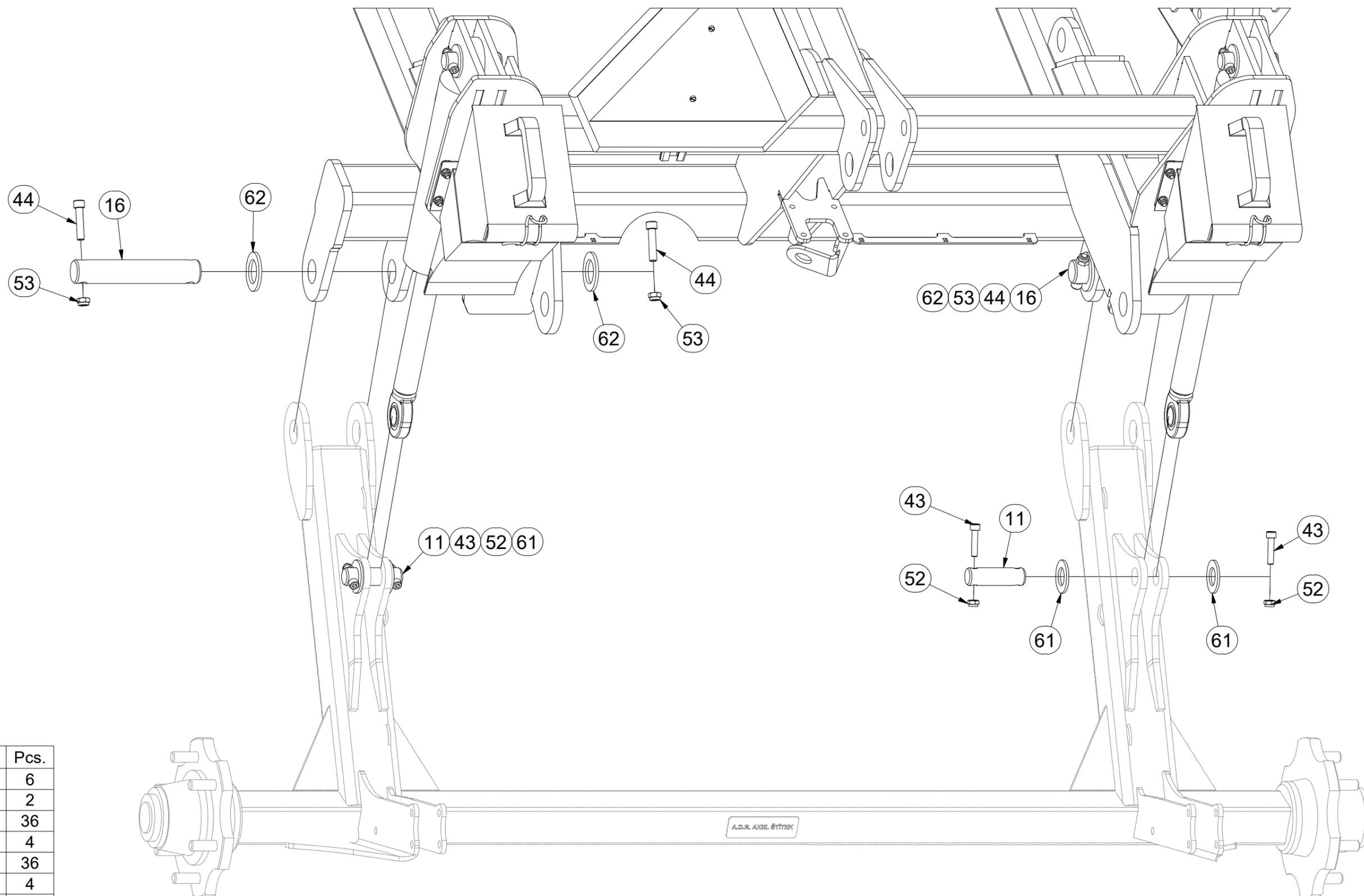
Ⓢ SEMIFINISHED MACHINE

Ⓡ ПОЛУФАБРИКАТ МАШИНЫ

Ⓟ PÓŁFABRYKAT MASZYNY



VZ00045524



Pos.	Part Number	Pcs.
11	4008234	6
16	4010875	2
43	m14143	36
44	m14008	4
52	m03775	36
53	m04301	4
61	m14029	36
62	4013139	4

☉ POLOTOVAR STROJE

☐ MASCHINEN-HALBFABRIKAT

☉ MACHINE - SEMI-PRODUIT

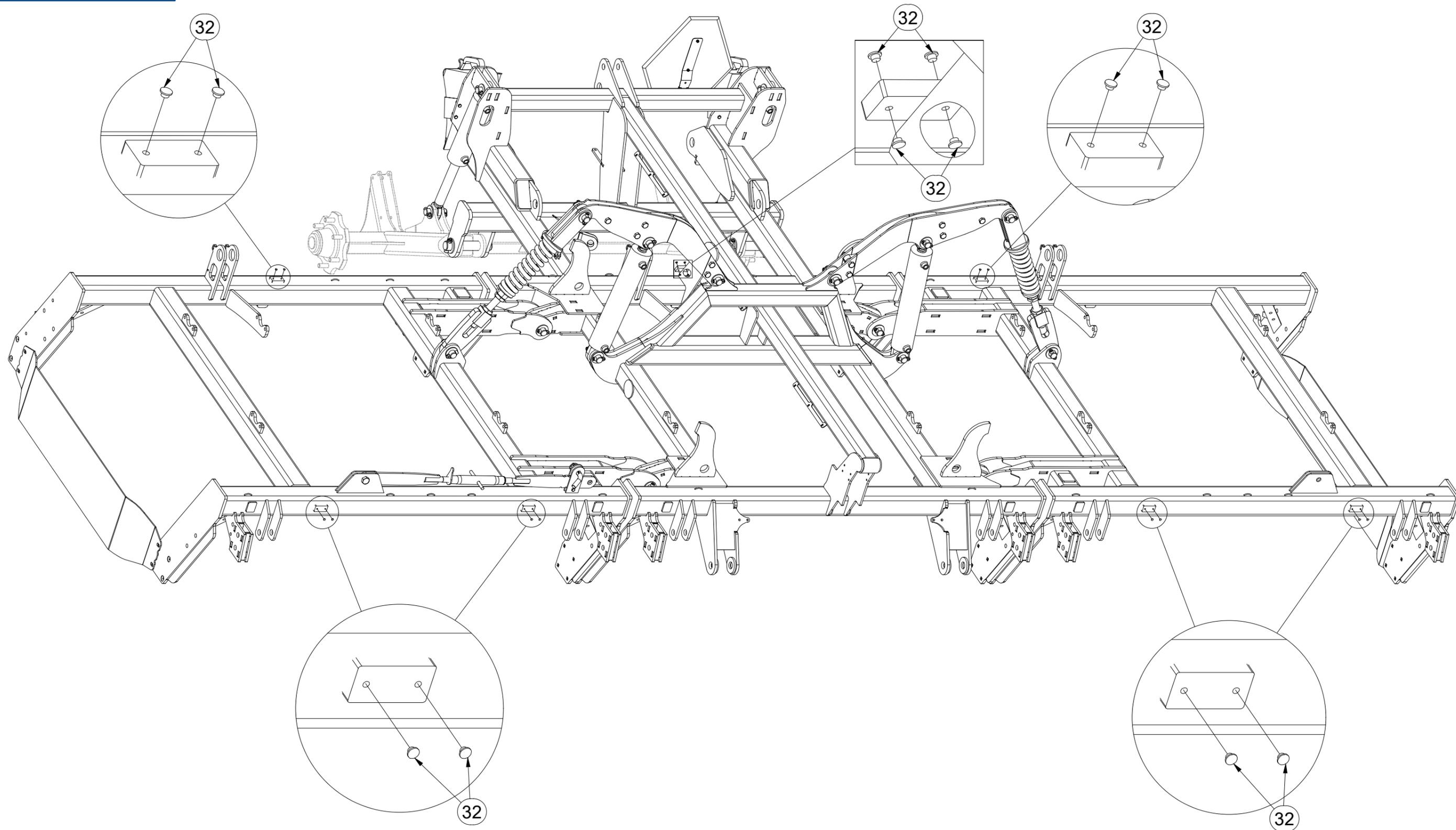
☉ SEMIFINISHED MACHINE

☉ ПОЛУФАБРИКАТ МАШИНЫ

☉ PÓLFABRYKAT MASZYNY



VZ00045524



Pos.	Part Number	Pcs.
32	m11099	16

Ⓒ POLOTOVAR STROJE

Ⓓ MASCHINEN-HALBFABRIKAT

Ⓕ MACHINE - SEMI-PRODUIT

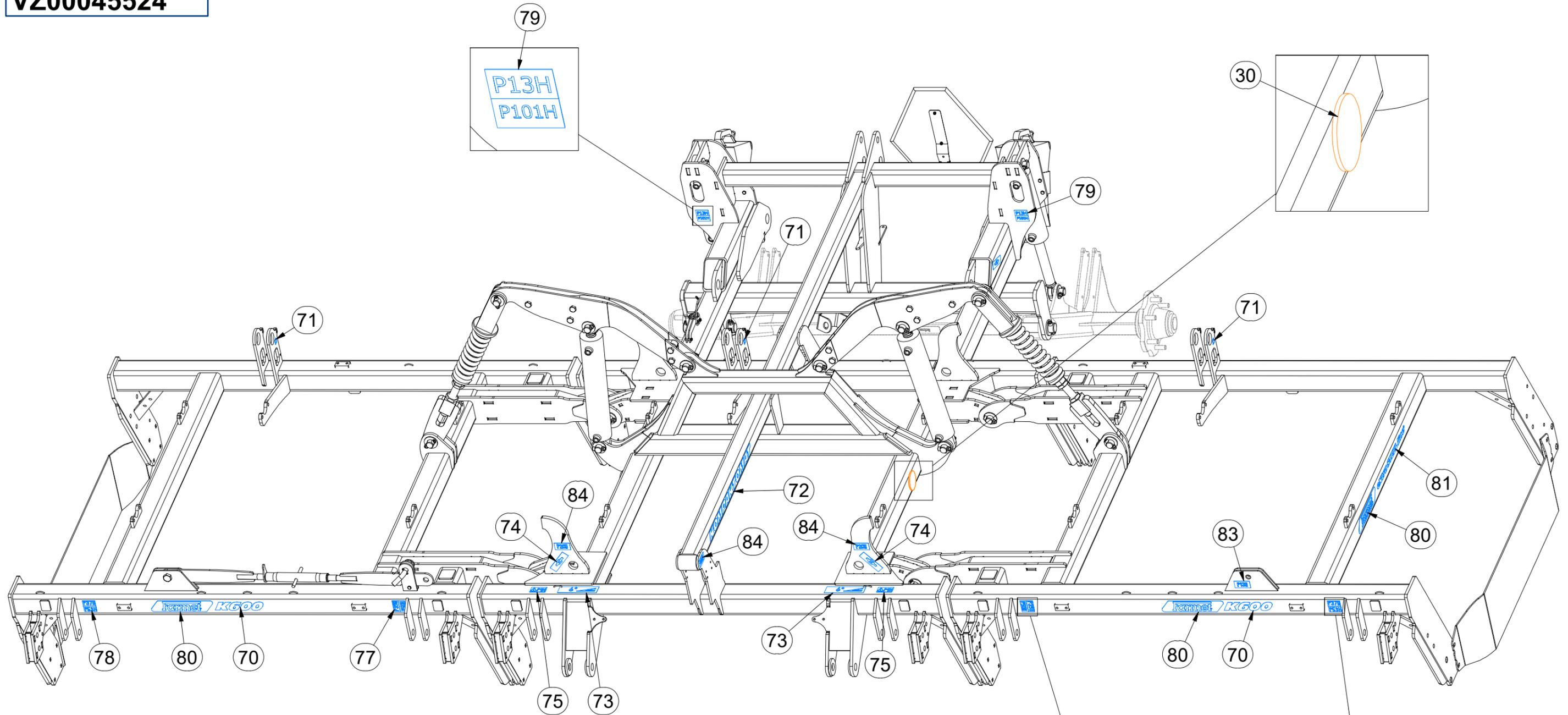
Ⓖ SEMIFINISHED MACHINE

Ⓒ ПОЛУФАБРИКАТ МАШИНЫ

Ⓔ PÓLFABRYKAT MASZYNY



VZ00045524



Pos.	Part Number	Pcs.	Pos.	Part Number	Pcs.
30	m02579	2	77	m11296	4
70	m07693	4	78	m11297	4
71	m03320	3	79	m11299	2
72	m07688	2	80	m13116	6
73	m03314	2	81	m10353	2
74	m03316	4	83	m04363	1
75	m04359	3	84	m04368	6

Ⓒ POLOTOVAR STROJE

Ⓓ MASCHINEN-HALBFABRIKAT

Ⓕ MACHINE - SEMI-PRODUIT

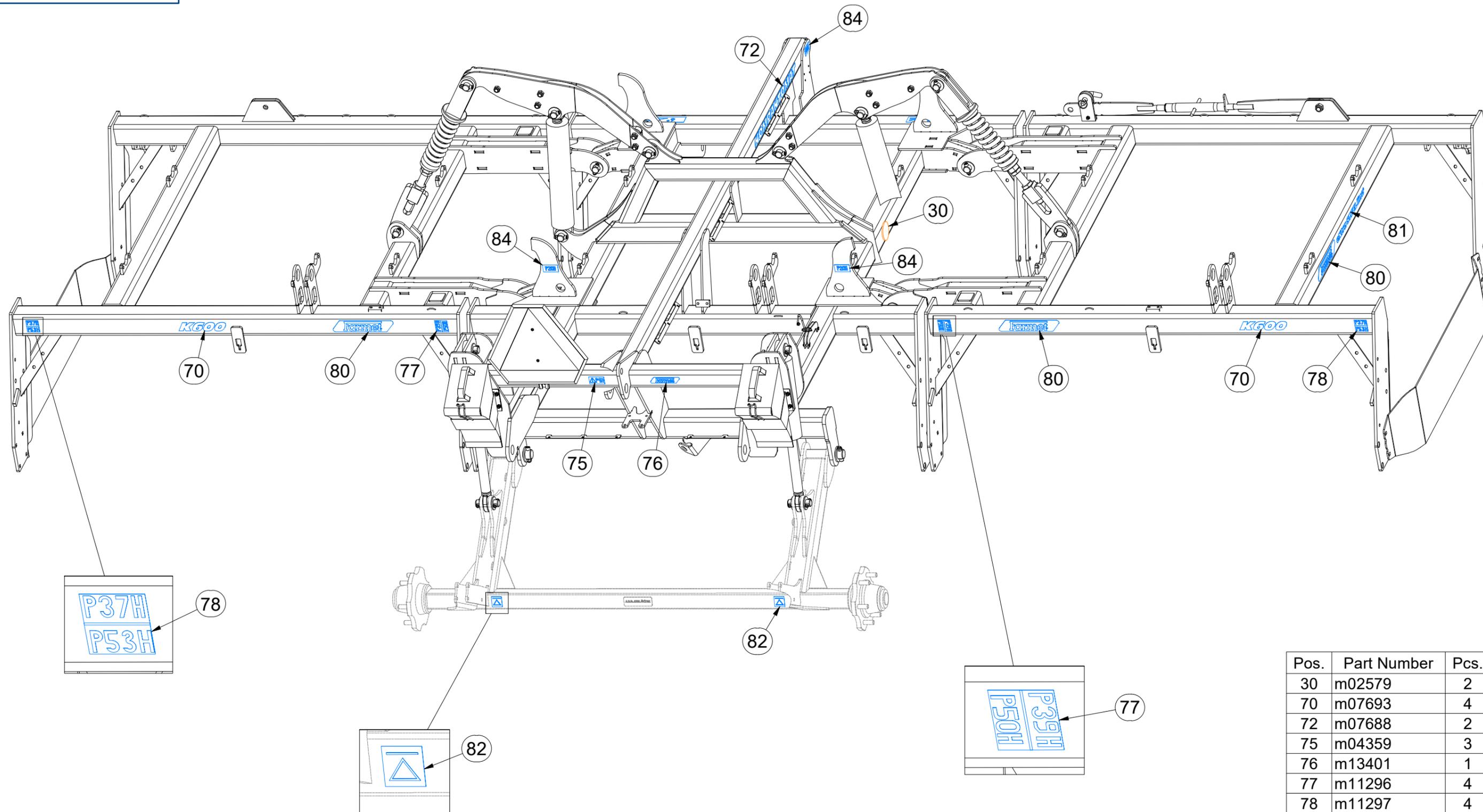
Ⓖ SEMIFINISHED MACHINE

Ⓡ ПОЛУФАБРИКАТ МАШИНЫ

Ⓟ PÓLFABRYKAT MASZYNY



VZ00045524



Pos.	Part Number	Pcs.
30	m02579	2
70	m07693	4
72	m07688	2
75	m04359	3
76	m13401	1
77	m11296	4
78	m11297	4
80	m13116	6
81	m10353	2
82	m03512	2
84	m04368	6

Ⓒ RAMENO

Ⓓ HEBEL

Ⓕ LEVIER

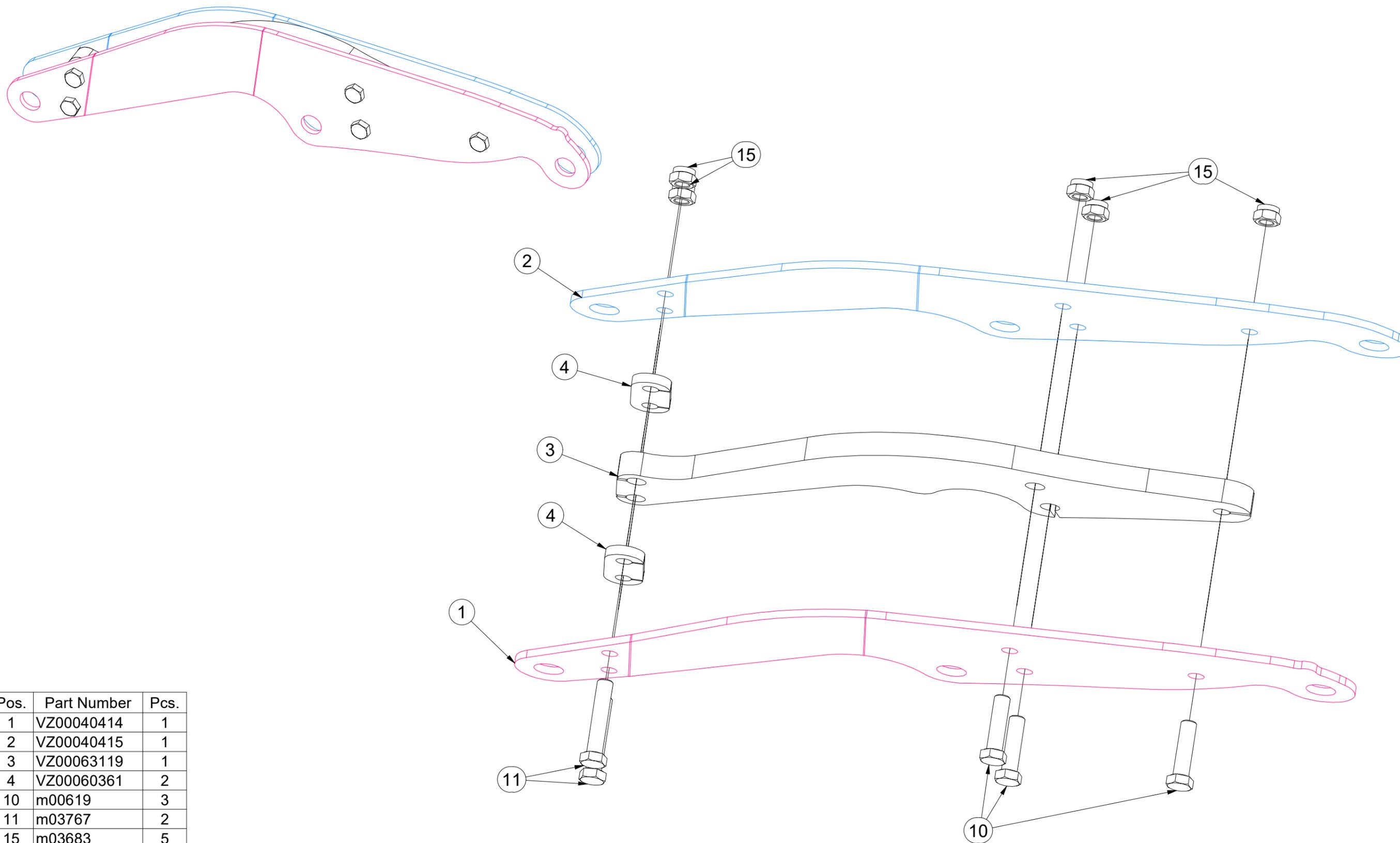
Ⓒ LEVER

Ⓓ РЫЧАГ

Ⓒ DŹWIGNIA



VZ00060367



Pos.	Part Number	Pcs.
1	VZ00040414	1
2	VZ00040415	1
3	VZ00063119	1
4	VZ00060361	2
10	m00619	3
11	m03767	2
15	m03683	5

Ⓒ RAMENO

Ⓓ HEBEL

Ⓕ LEVIER

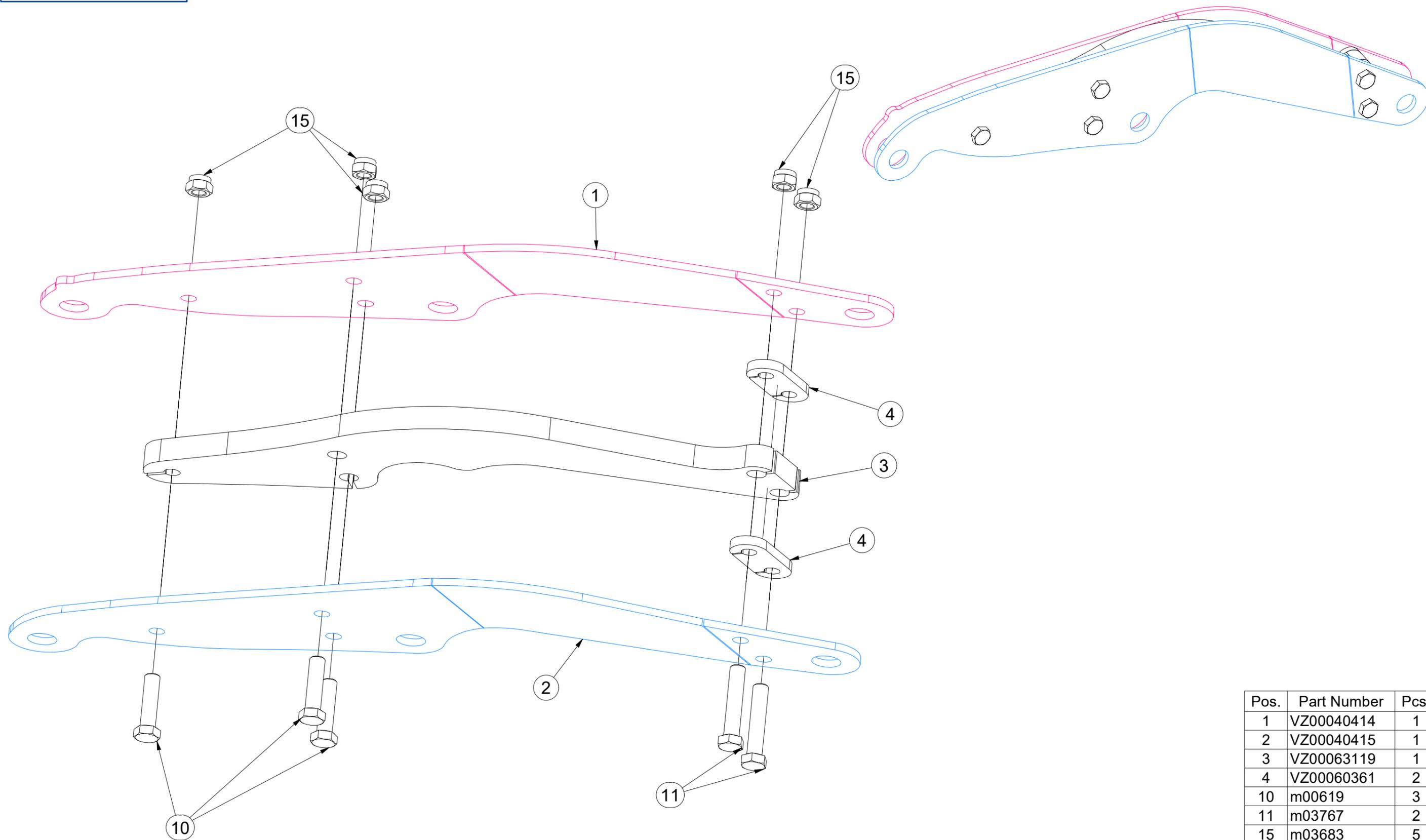
Ⓖ LEVER

Ⓡ РЫЧАГ

Ⓟ DŹWIGNIA



VZ00060368



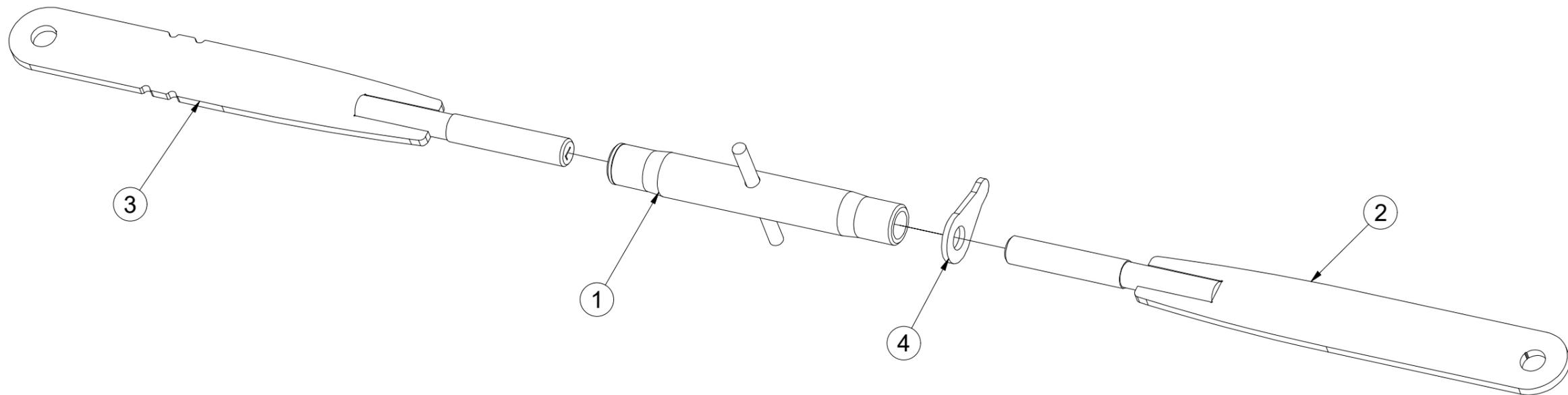
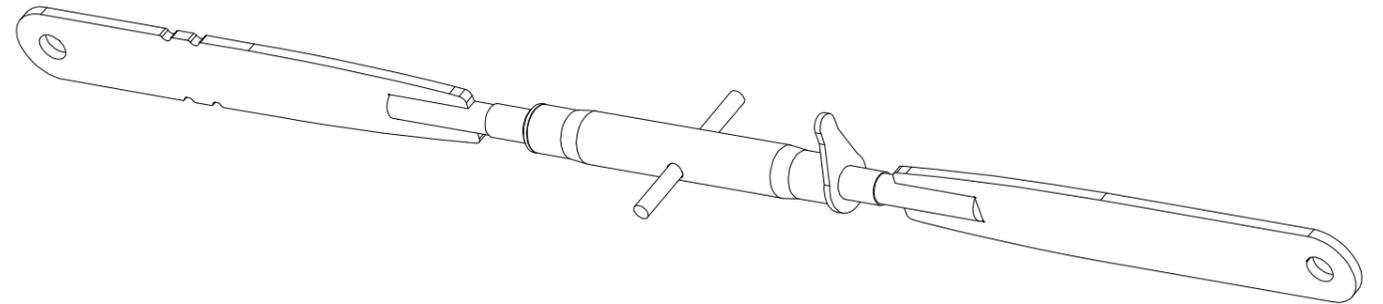
Pos.	Part Number	Pcs.
1	VZ00040414	1
2	VZ00040415	1
3	VZ00063119	1
4	VZ00060361	2
10	m00619	3
11	m03767	2
15	m03683	5

Ⓒ SPOJOVACÍ TÁHLO
Ⓓ VERBINDUNGSSTANGE
Ⓕ TIGE DE RACCORDEMENT

Ⓖ CONNECTING ROD
Ⓡ СОЕДИНИТЕЛЬНАЯ ТЯГА
Ⓟ KORBOWÓD



4003966



Pos.	Part Number	Pcs.
1	m08880	1
2	4023421	1
3	4023423	1
4	m08881	1

Ⓒ TÁHLO SKLÁPĚNÍ

Ⓓ ZUGSTANGE ZUR KIPPUNG

Ⓕ TIGES DE L'ESSIEU

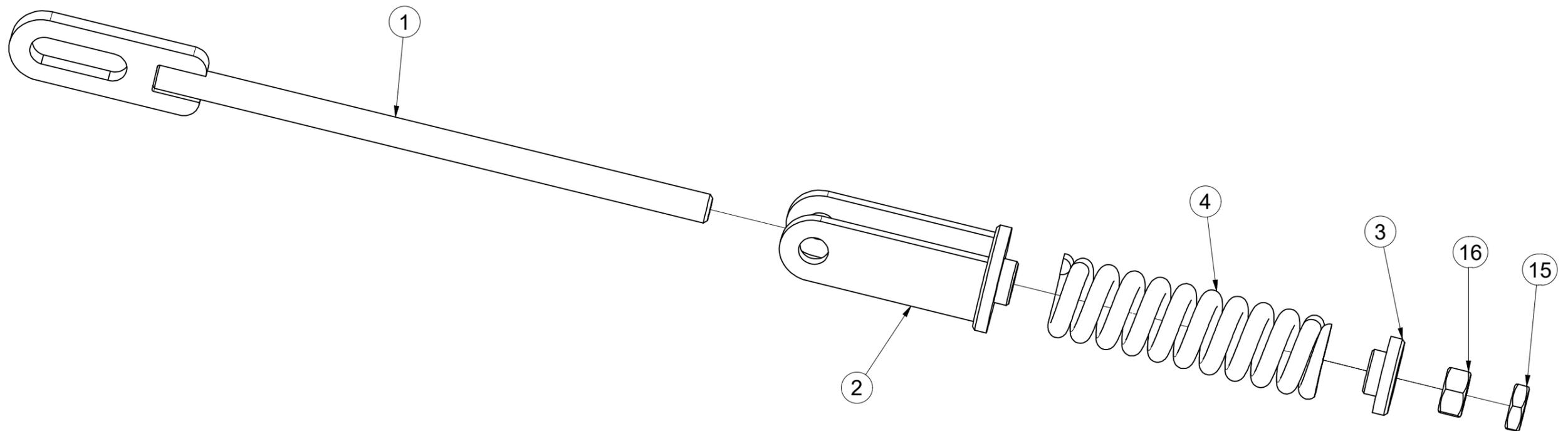
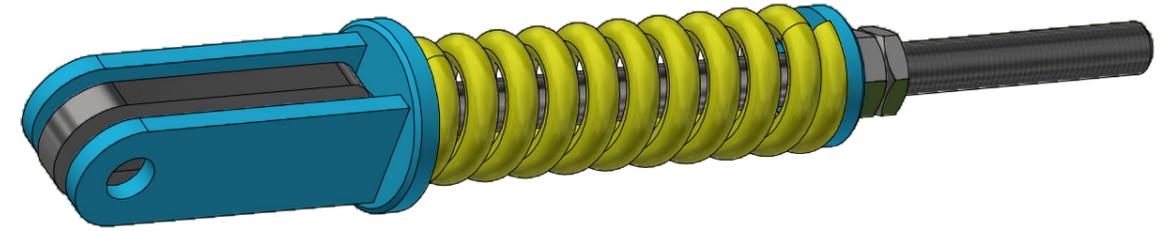
4005363

Ⓖ TILTING PULL ROD

Ⓡ ТЯГИ ТРАНСПОРТНОЙ ОСИ

Ⓟ SPRZĘGI OSI

Farmet



Pos.	Part Number	Pcs.
1	4005358	1
2	4005361	1
3	4000023	1
4	m06482	1
15	m04043	1
16	m01309	1

ⒸZ HYDRAULIKA STROJE

ⒸD HYDRAULIK DER MASCHINE

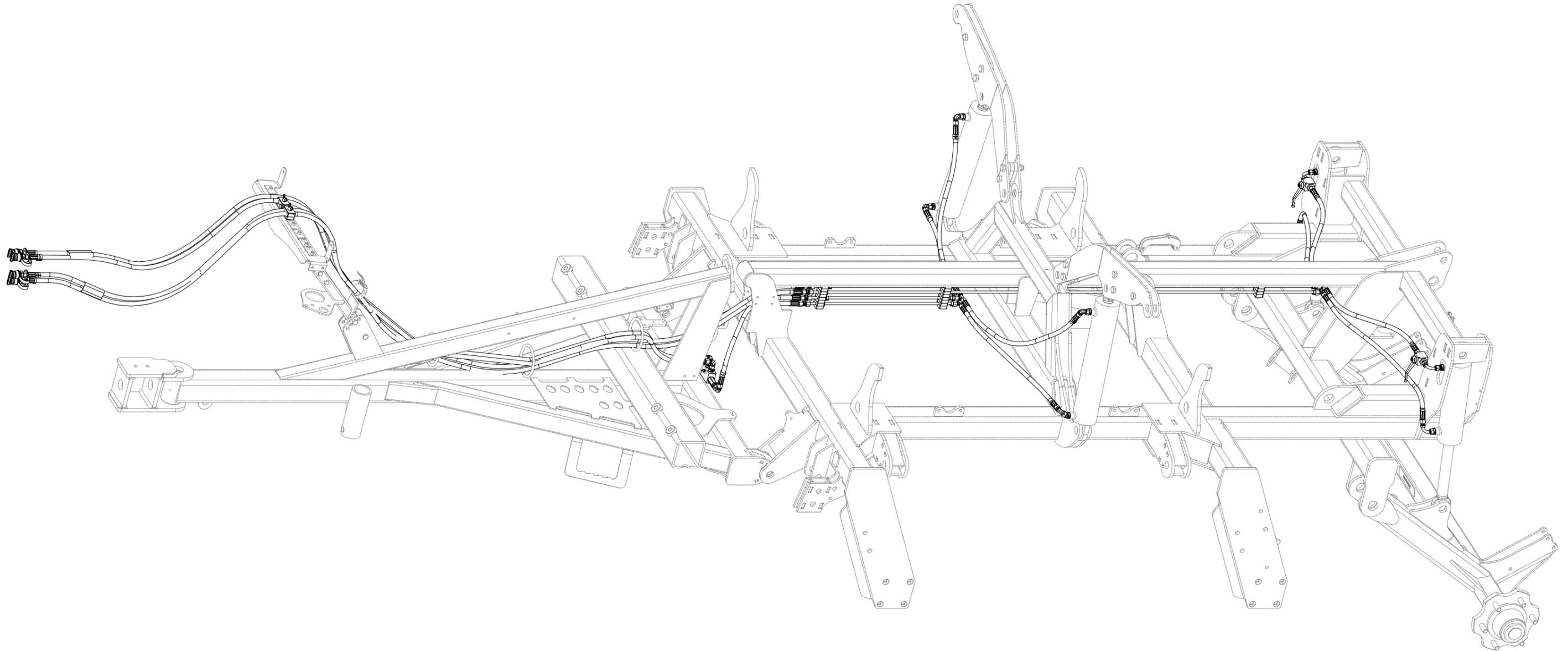
ⒸF HYDRAULIQUE DE LA MACHINE

VZ00053613

ⒸGB MACHINE HYDRAULICS

ⒸRU ГИДРАВЛИКА МАШИНЫ

ⒸPL HYDRAULIKA MASZYN



ⒸZ HYDRAULIKA STROJE

Ⓓ HYDRAULIK DER MASCHINE

Ⓕ HYDRAULIQUE DE LA MACHINE

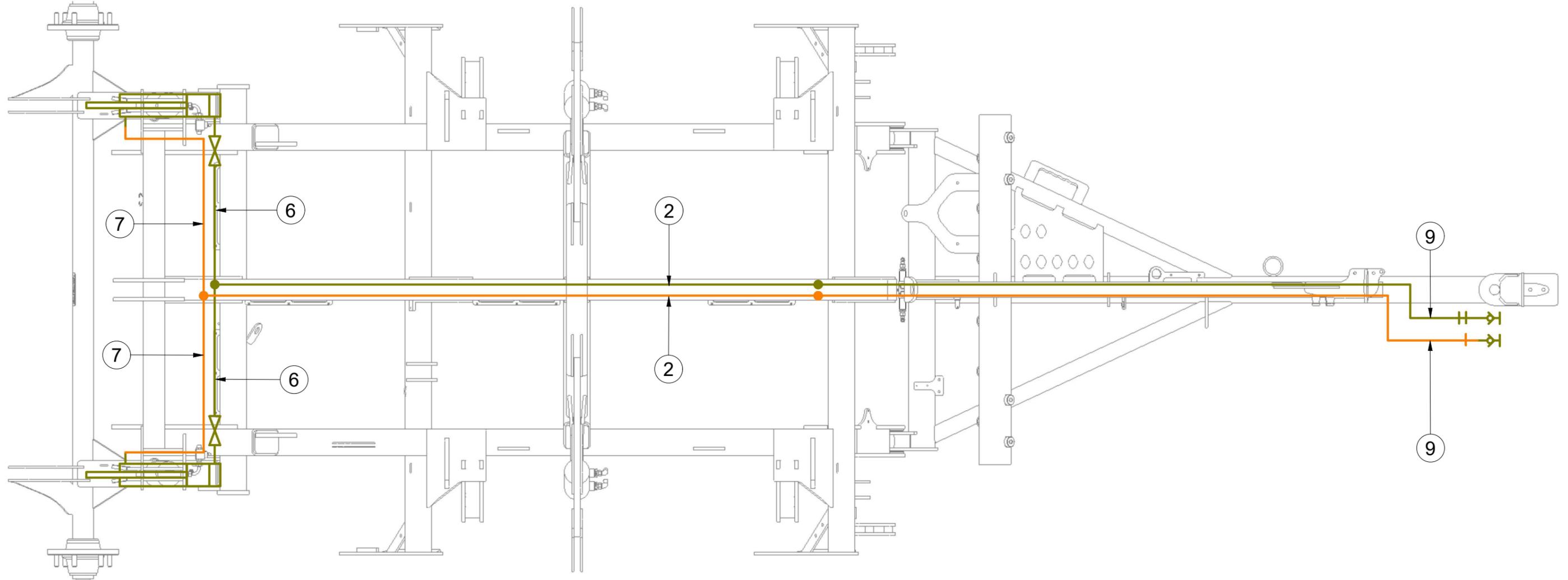
ⒼB MACHINE HYDRAULICS

Ⓔ RU ГИДРАВЛИКА МАШИНЫ

Ⓗ PL HYDRAULIKA MASZYN



VZ00053613



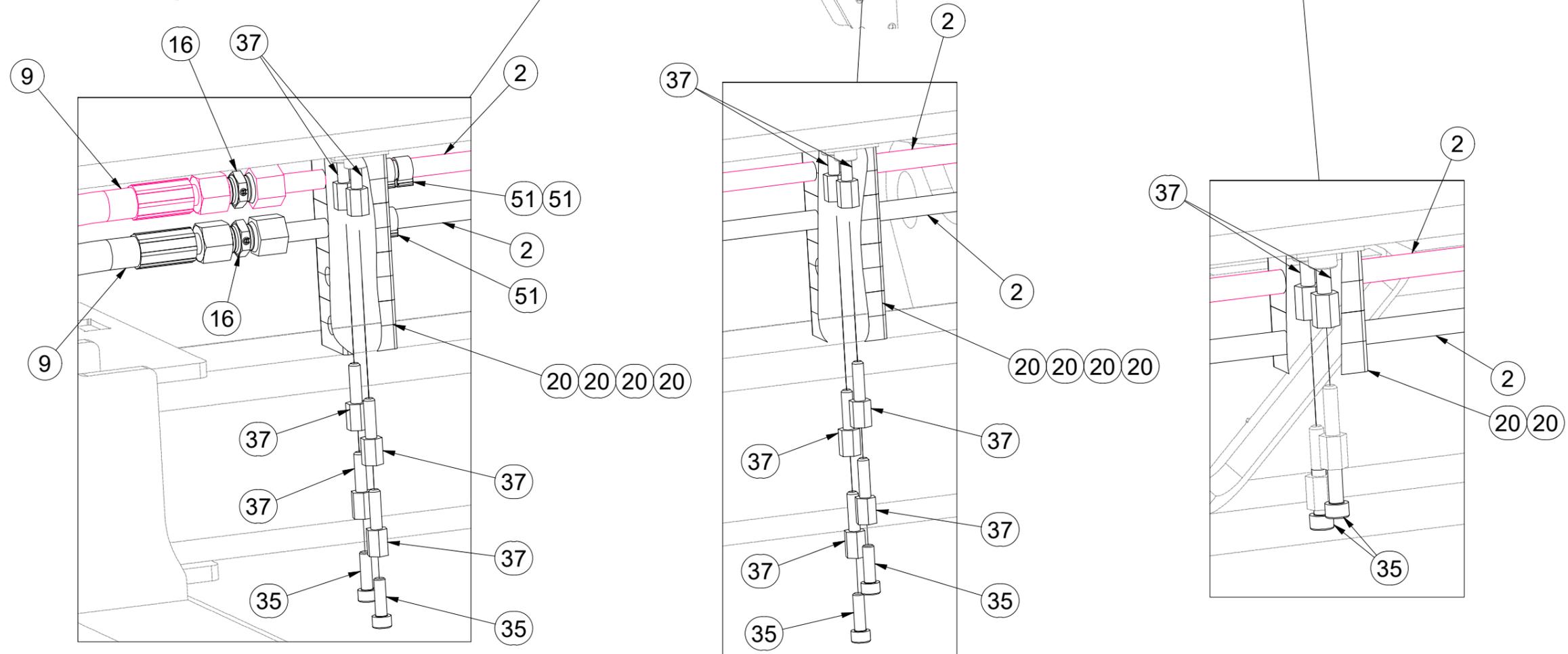
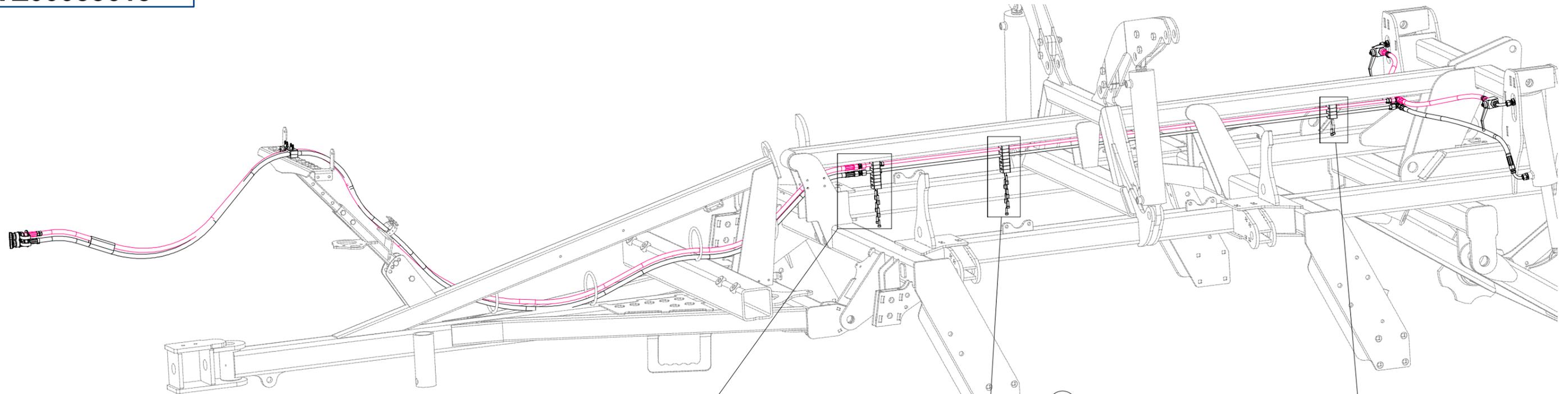
Pos.	Part Number	Pcs.
2	m04803	2
6	m03713	4
7	m04033	2
9	m04087	2

CZ HYDRAULIKA STROJE
 D HYDRAULIK DER MASCHINE
 F HYDRAULIQUE DE LA MACHINE

GB MACHINE HYDRAULICS
 RU ГИДРАВЛИКА МАШИНЫ
 PL HYDRAULIKA MASZYNY



VZ00053613



Pos.	Part Number	Pcs.
2	m04803	2
9	m04087	2
16	m03213	4
20	m04009	10
35	m04346	6
37	m04021	14
51	m11289	15

Ⓒ HYDRAULIKA STROJE

Ⓓ HYDRAULIK DER MASCHINE

Ⓕ HYDRAULIQUE DE LA MACHINE

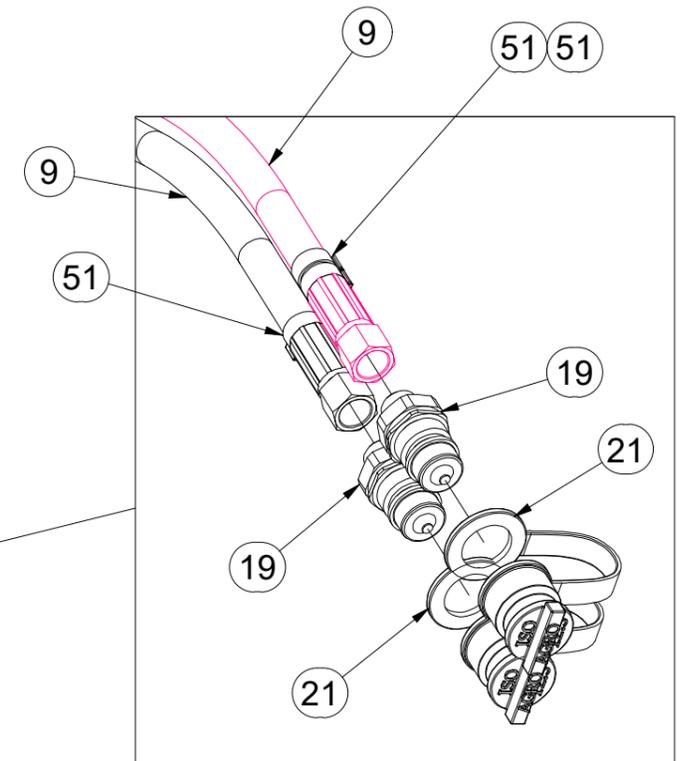
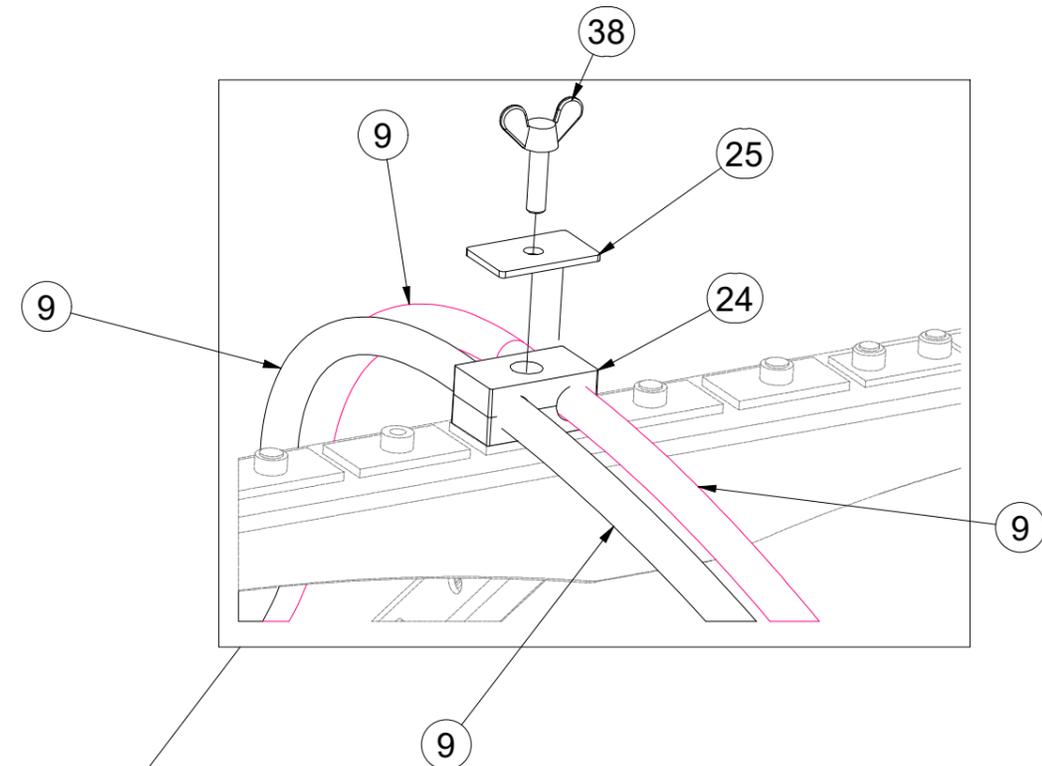
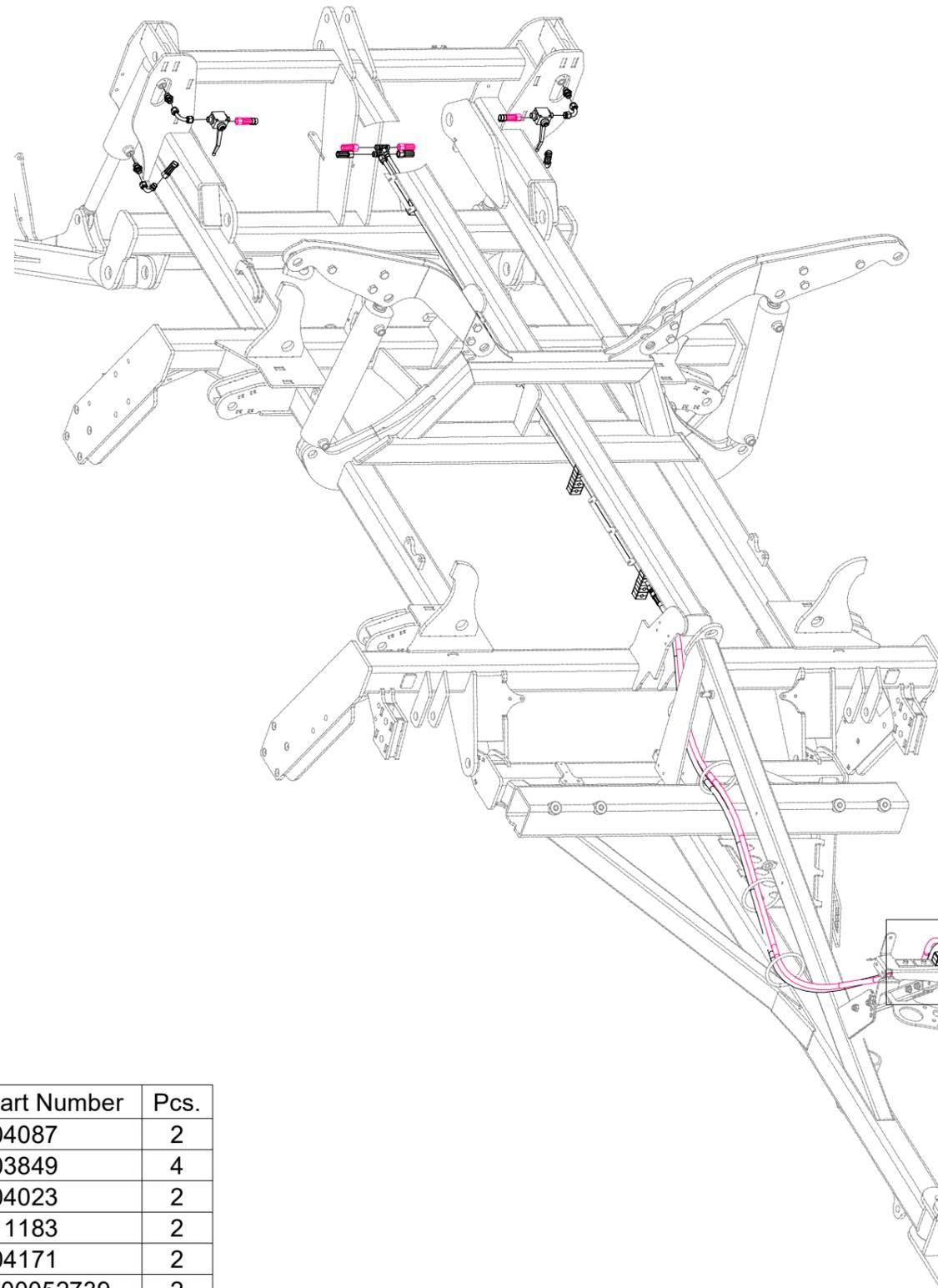
Ⓖ MACHINE HYDRAULICS

Ⓡ ГИДРАВЛИКА МАШИНЫ

Ⓟ HYDRAULIKA MASZYNY



VZ00053613



Pos.	Part Number	Pcs.
9	m04087	2
19	m03849	4
21	m04023	2
23	m11183	2
24	m04171	2
25	VZ00052739	2
38	m16354	2
51	m11289	15

Ⓒ HYDRAULIKA STROJE

Ⓓ HYDRAULIK DER MASCHINE

Ⓕ HYDRAULIQUE DE LA MACHINE

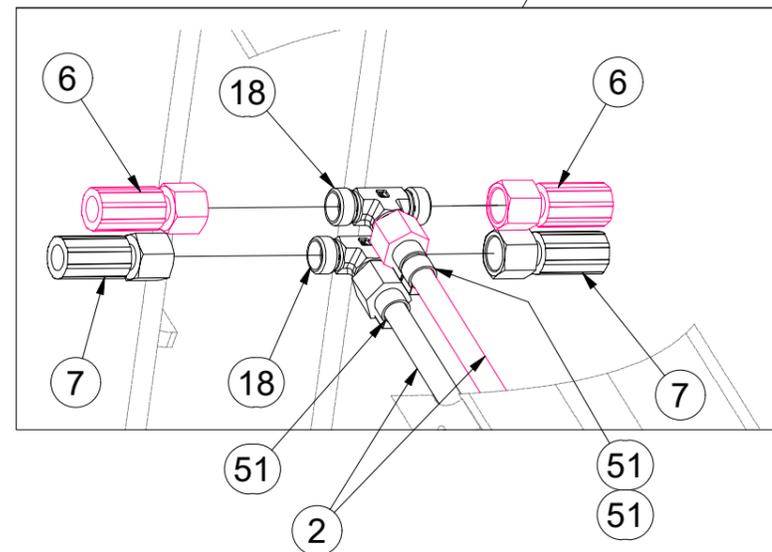
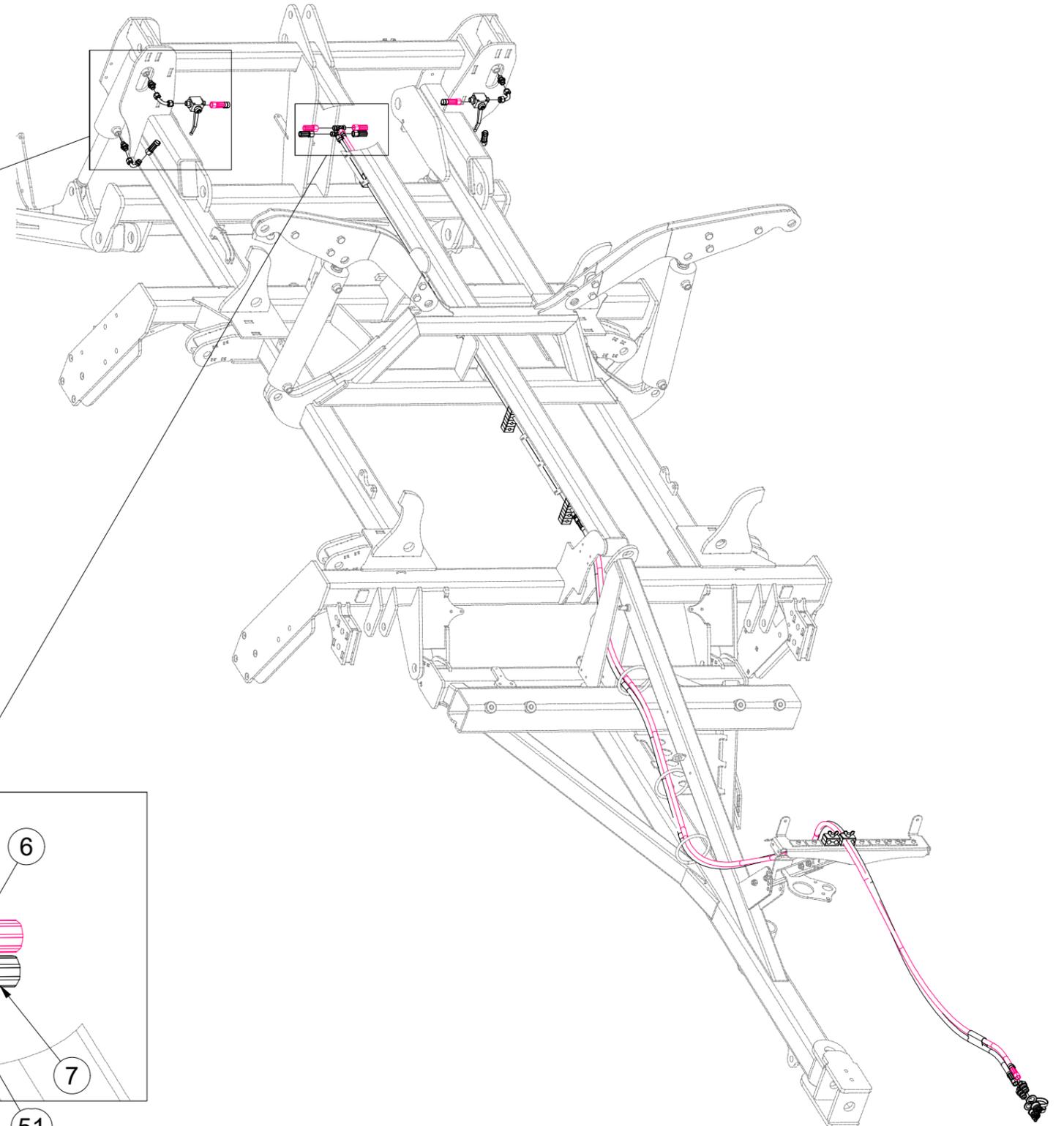
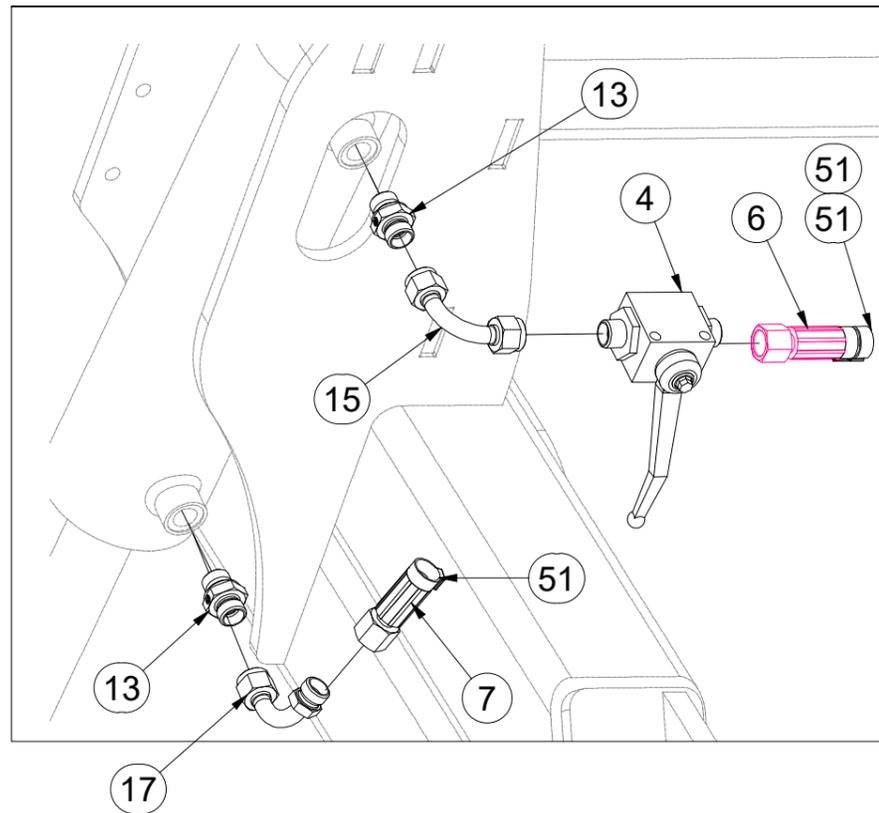
Ⓖ MACHINE HYDRAULICS

Ⓡ ГИДРАВЛИКА МАШИНЫ

Ⓟ HYDRAULIKA MASZYN



VZ00053613



Pos.	Part Number	Pcs.
2	m04803	2
4	m04623	2
6	m03713	4
7	m04033	2
13	m07906	8
15	m04621	2
17	m04024	2
18	m03889	4
51	m11289	15

Ⓒ HYDRAULIKA STROJE

Ⓓ HYDRAULIK DER MASCHINE

Ⓕ HYDRAULIQUE DE LA MACHINE

Ⓖ MACHINE HYDRAULICS

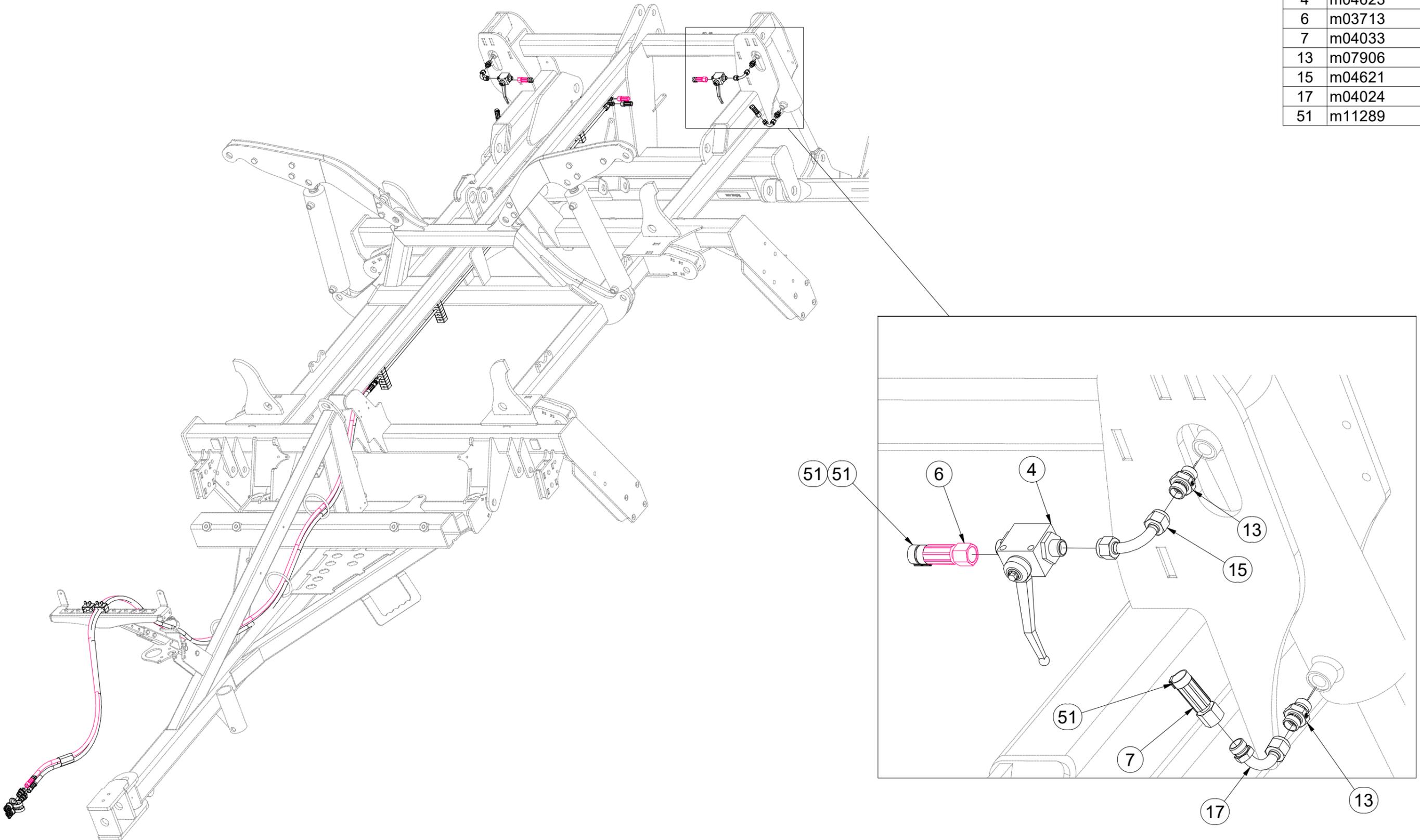
Ⓡ ГИДРАВЛИКА МАШИНЫ

Ⓟ HYDRAULIKA MASZYN

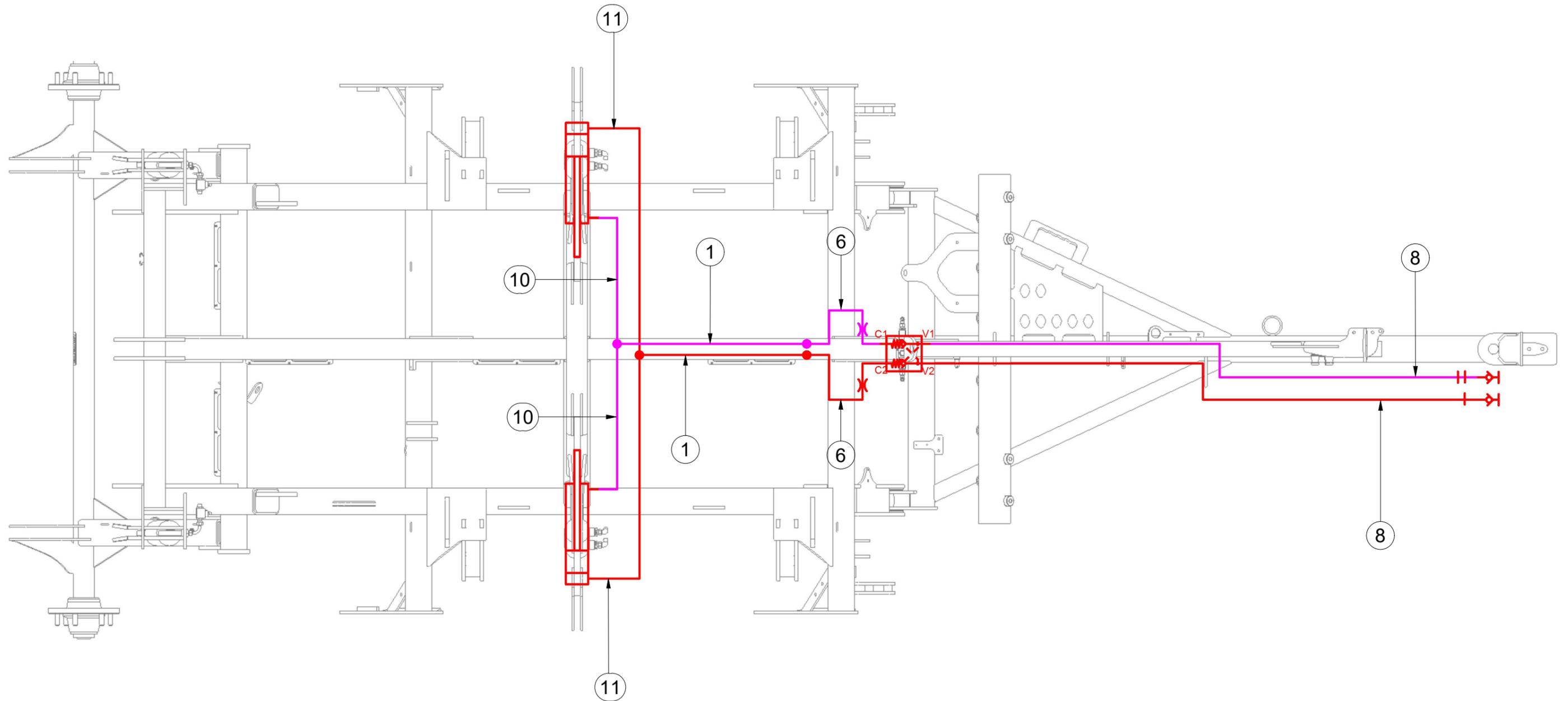


VZ00053613

Pos.	Part Number	Pcs.
4	m04623	2
6	m03713	4
7	m04033	2
13	m07906	8
15	m04621	2
17	m04024	2
51	m11289	15



VZ00053613



Pos.	Part Number	Pcs.
1	m03975	2
6	m03713	4
8	m18092	2
10	m07646	2
11	m07909	2

Ⓒ HYDRAULIKA STROJE

Ⓓ HYDRAULIK DER MASCHINE

Ⓕ HYDRAULIQUE DE LA MACHINE

Ⓖ MACHINE HYDRAULICS

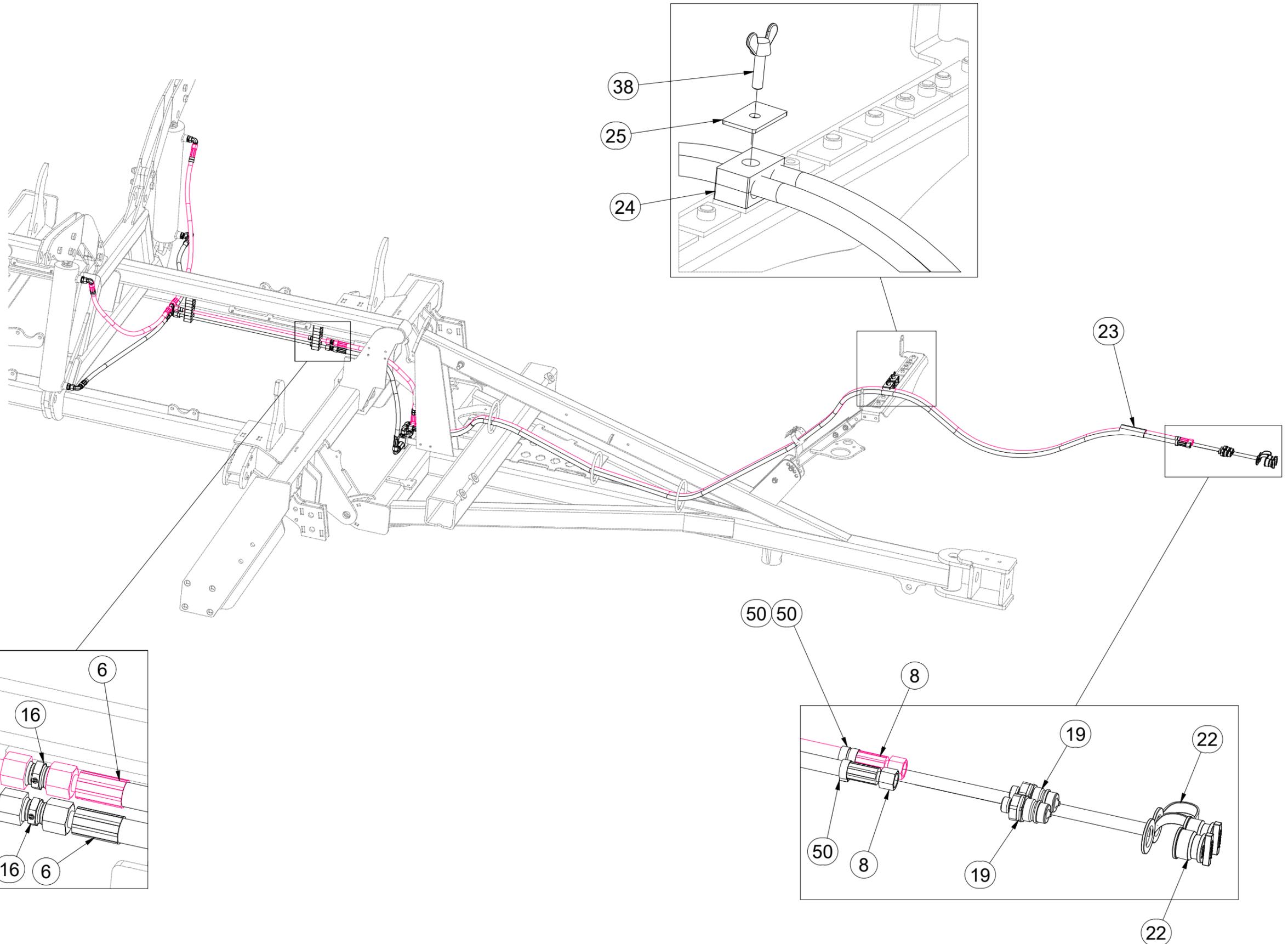
Ⓡ ГИДРАВЛИКА МАШИНЫ

Ⓟ HYDRAULIKA MASZYN

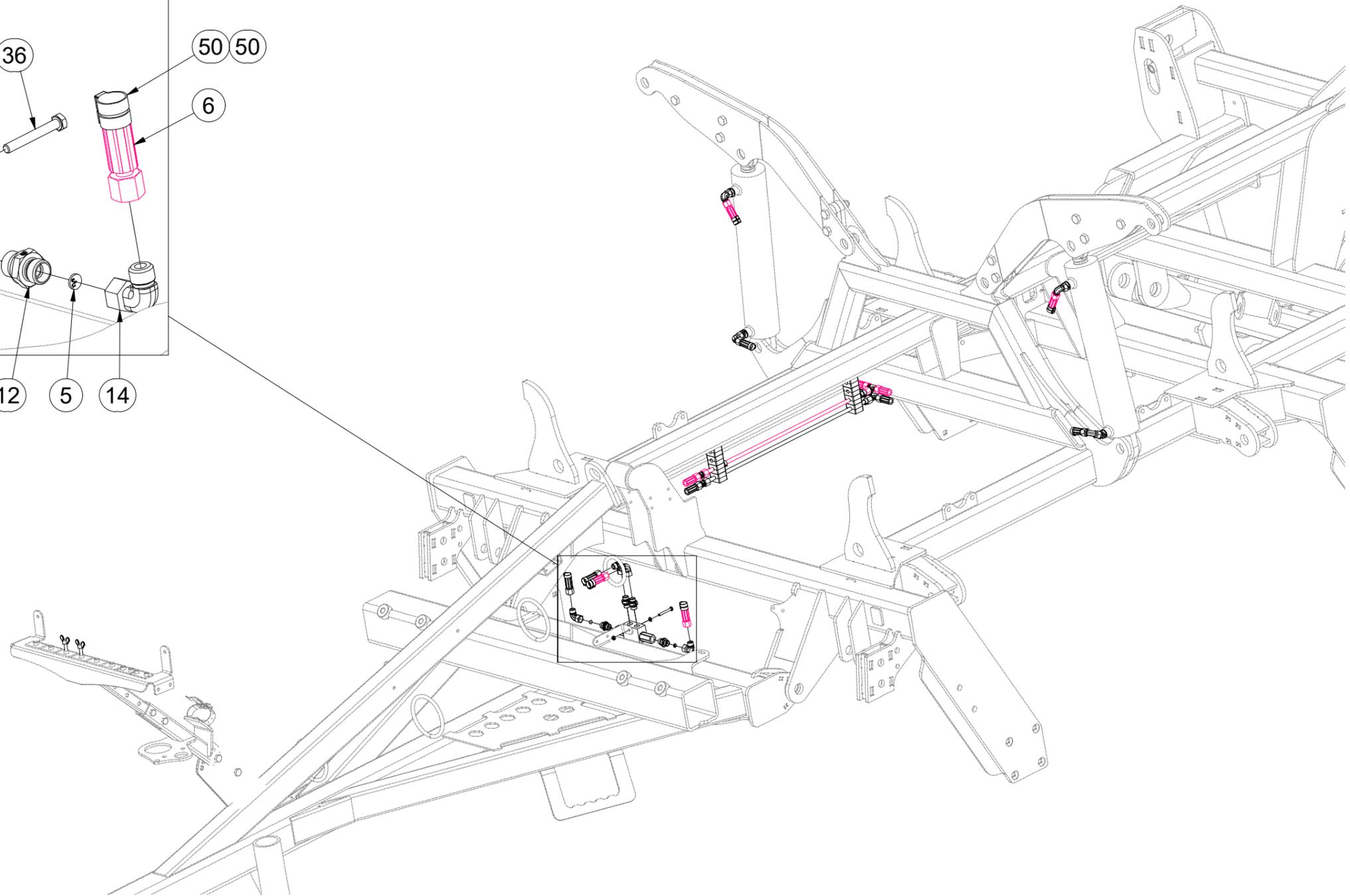
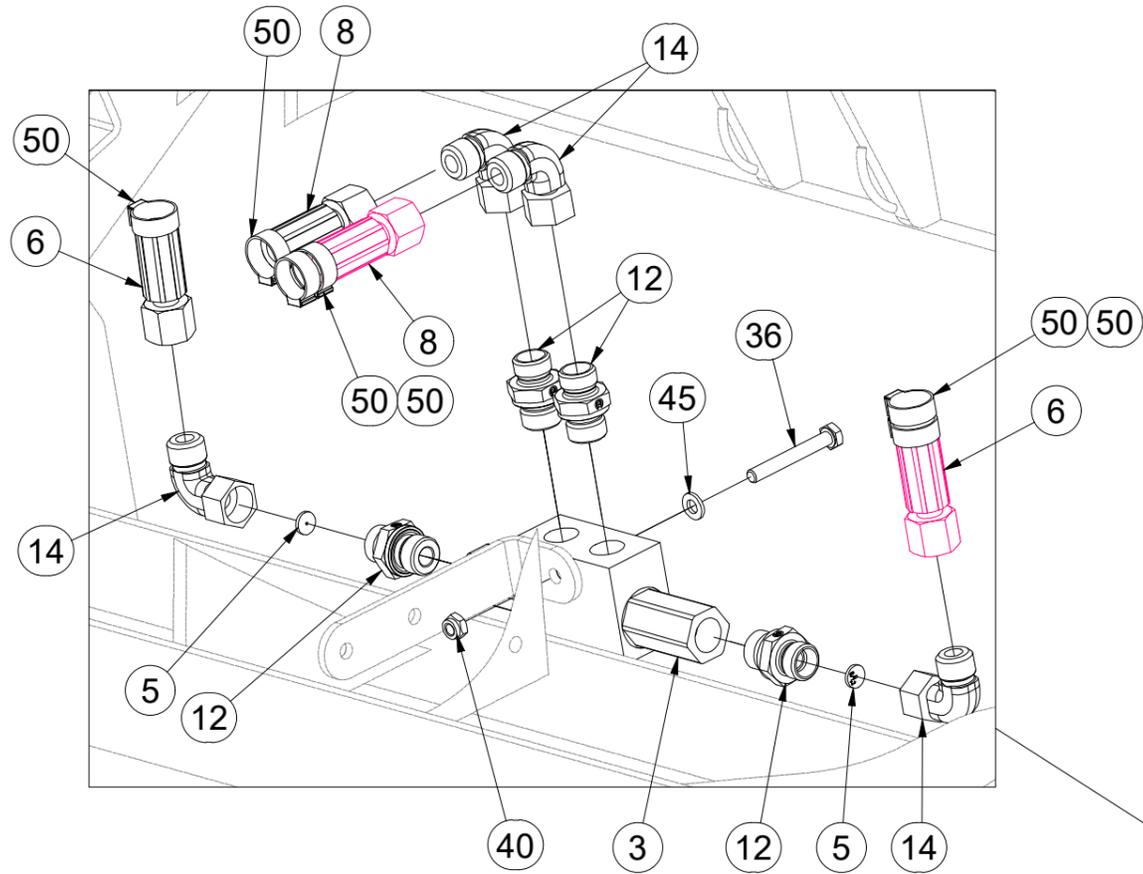


VZ00053613

Pos.	Part Number	Pcs.
1	m03975	2
6	m03713	4
8	m18092	2
16	m03213	4
19	m03849	4
22	m04022	2
23	m11183	2
24	m04171	2
25	VZ00052739	2
38	m16354	2
50	m11294	21

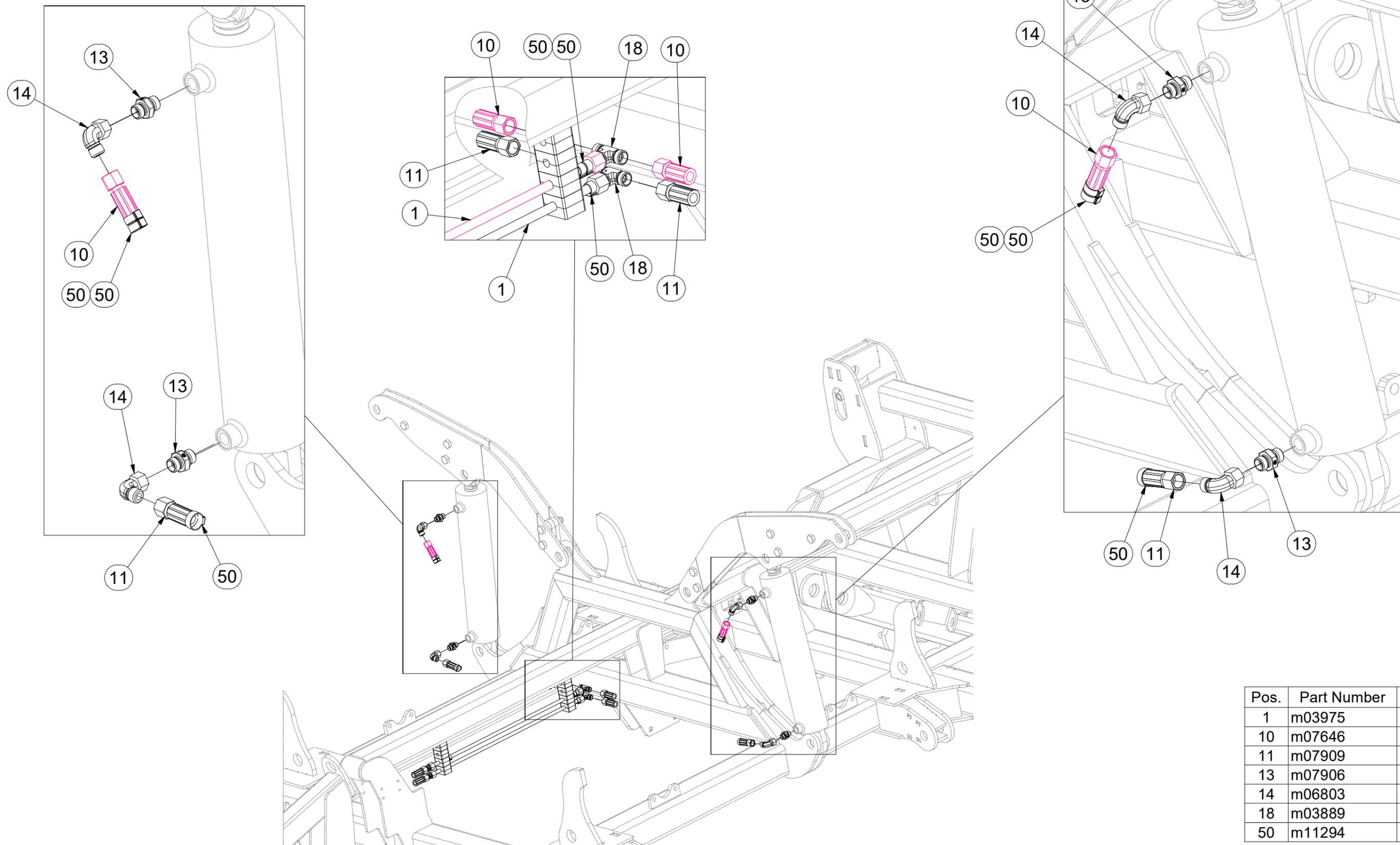


VZ00053613



Pos.	Part Number	Pcs.
3	m06673	1
5	m10771	2
6	m03713	4
8	m18092	2
12	m06528	4
14	m06803	8
36	m05561	1
40	m05560	1
45	m01199	1
50	m11294	21

VZ00053613



Pos.	Part Number	Pcs.
1	m03975	2
10	m07646	2
11	m07909	2
13	m07906	8
14	m06803	8
18	m03889	4
50	m11294	21

ⒸZ OJ MONT

Ⓓ DEICHSEL MONTIERT

Ⓕ TIMON MONTÉ

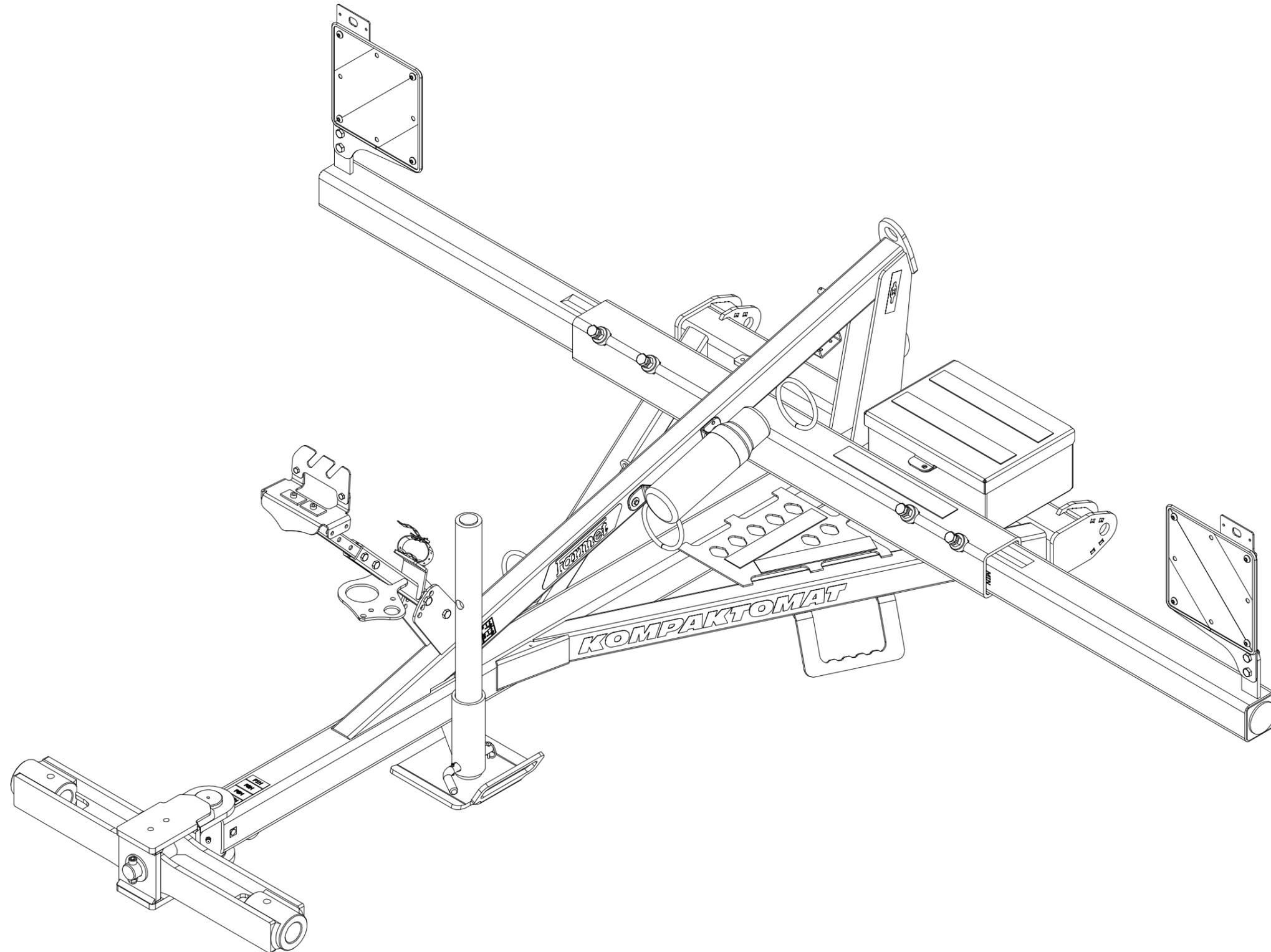
VZ00056071

ⒼB MONT DRAWBAR

ⒺU ДЫШЛО МОНТ

ⒽL DYSZEL MONT

Farmet

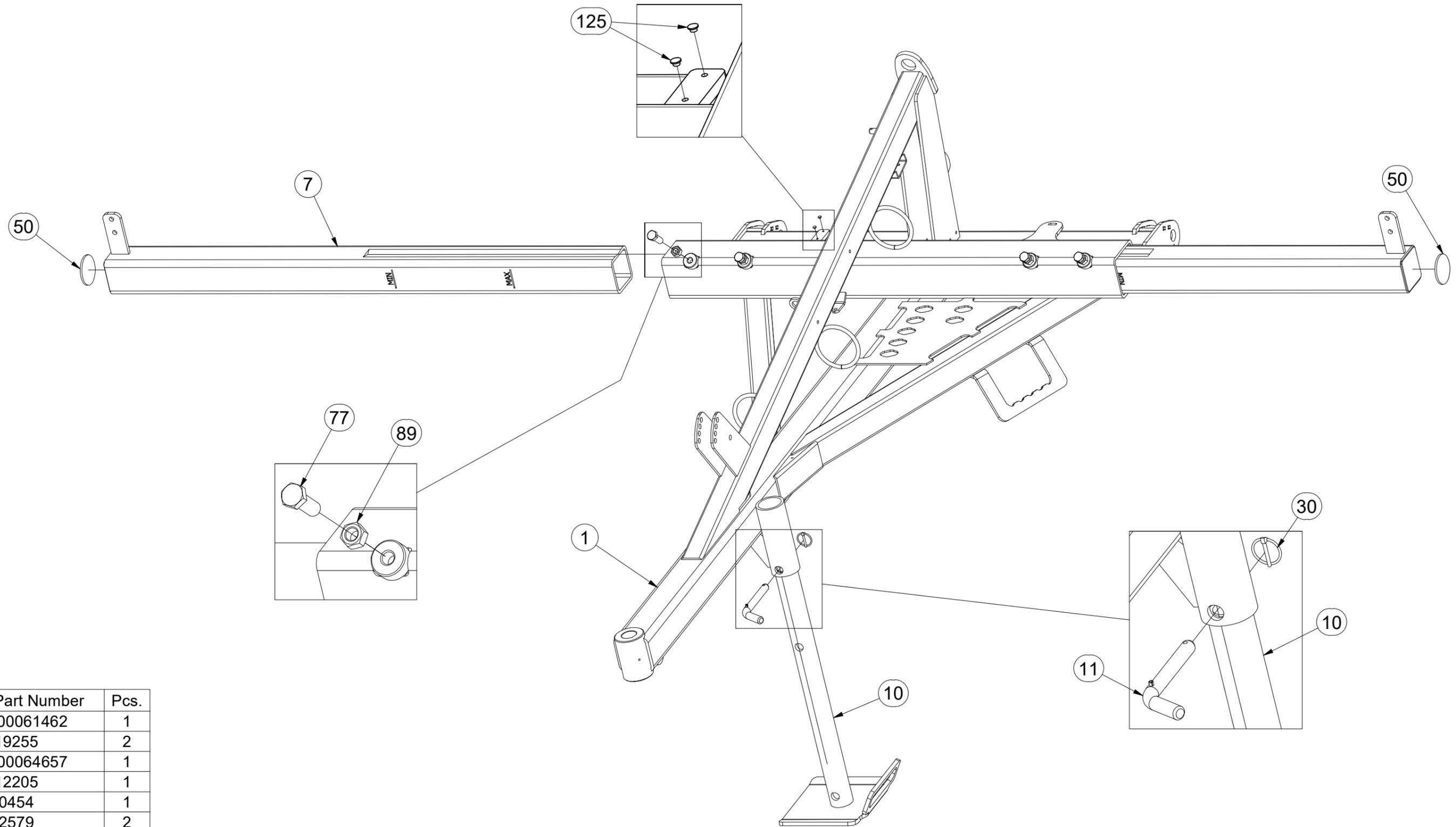


CZ OJ MONT
 D DEICHSEL MONTIERT
 F TIMON MONTÉ

GB MONT DRAWBAR
 RU ДЫШЛО МОНТ
 PL DYSZEL MONT



VZ00056071



Pos.	Part Number	Pcs.
1	VZ00061462	1
7	4019255	2
10	VZ00064657	1
11	4012205	1
30	m10454	1
50	m02579	2
77	m02254	4
89	m01306	4
125	m11099	2

ⒸZ OJ MONT

Ⓓ DEICHSEL MONTIERT

Ⓕ TIMON MONTÉ

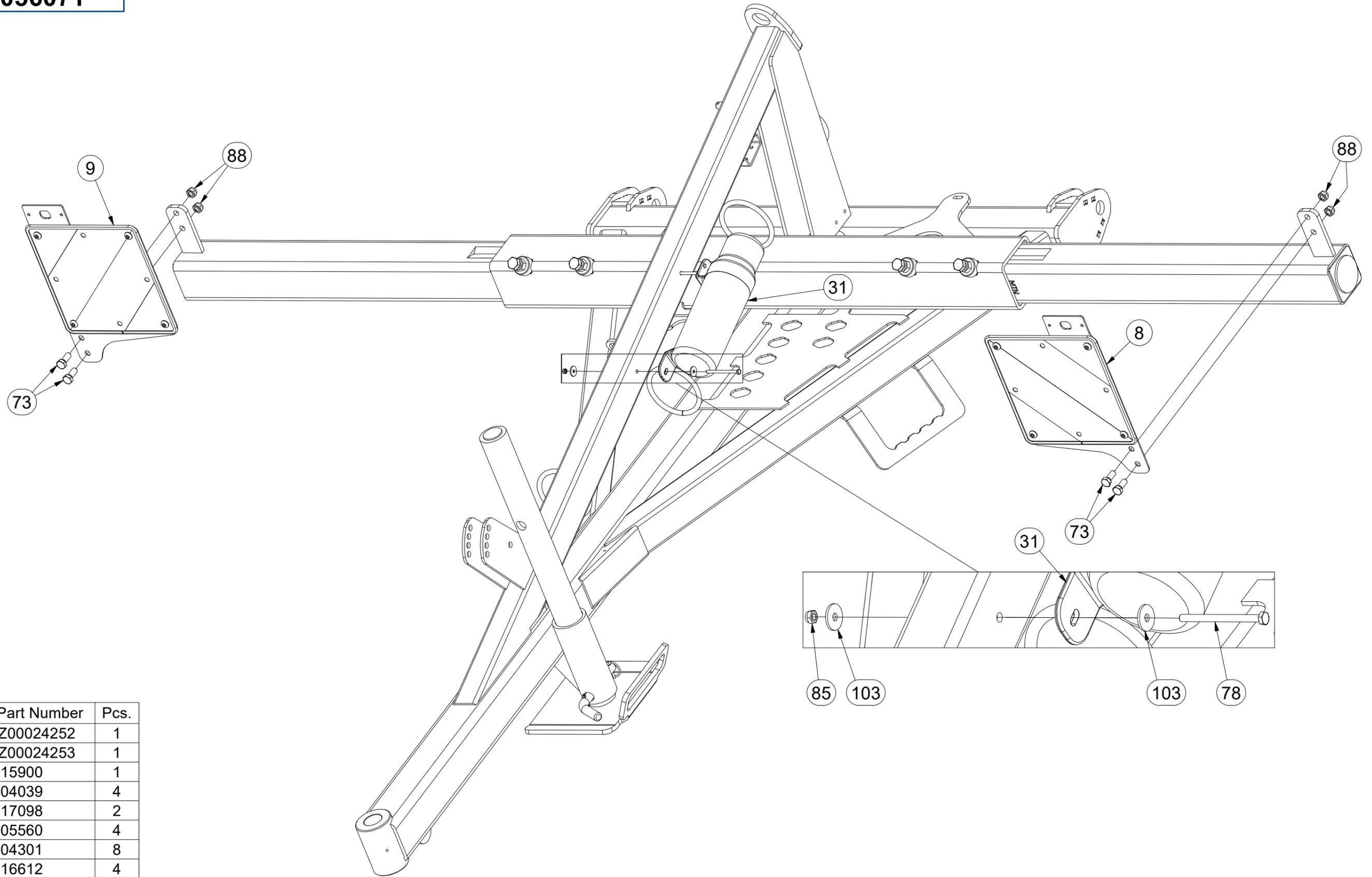
ⒼB MONT DRAWBAR

ⒺU ДЫШЛО МОНТ

ⒼL DYSZEL MONT



VZ00056071



Pos.	Part Number	Pcs.
8	VZ00024252	1
9	VZ00024253	1
31	m15900	1
73	m04039	4
78	m17098	2
85	m05560	4
88	m04301	8
103	m16612	4

Ⓒ OJ MONT

Ⓓ DEICHSEL MONTIERT

Ⓕ TIMON MONTÉ

Ⓖ MONT DRAWBAR

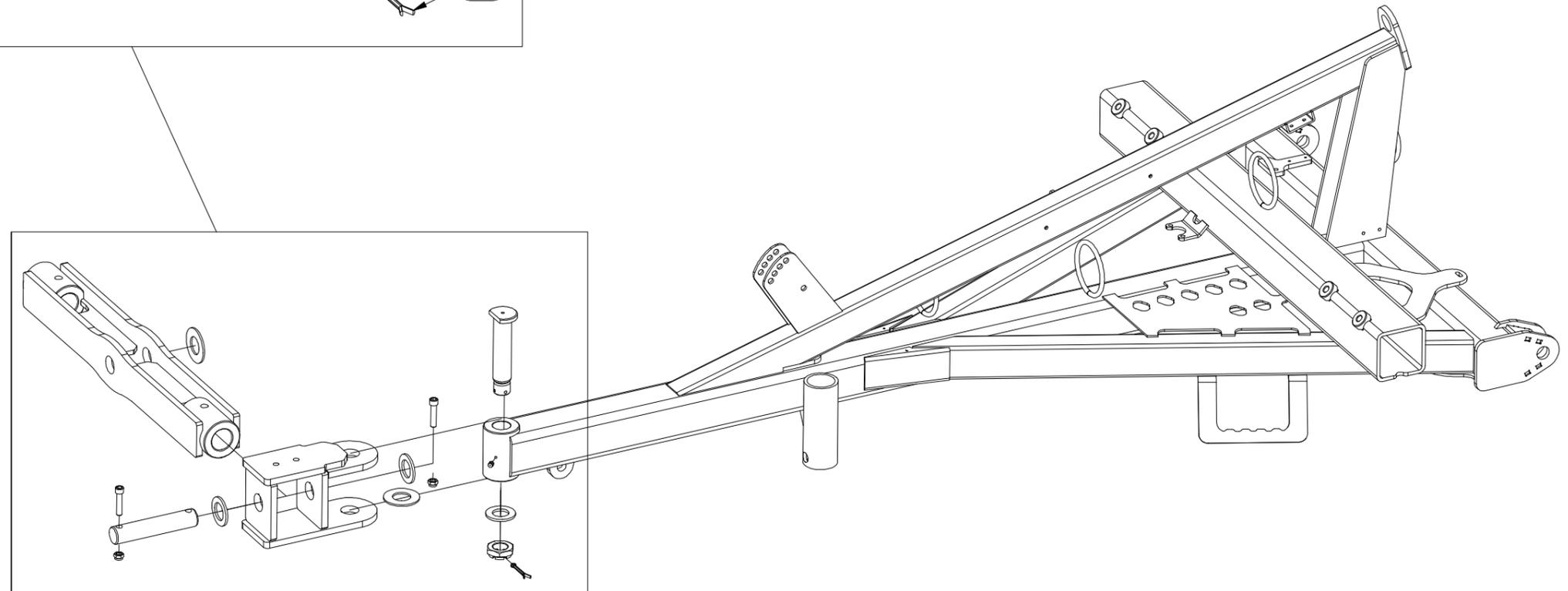
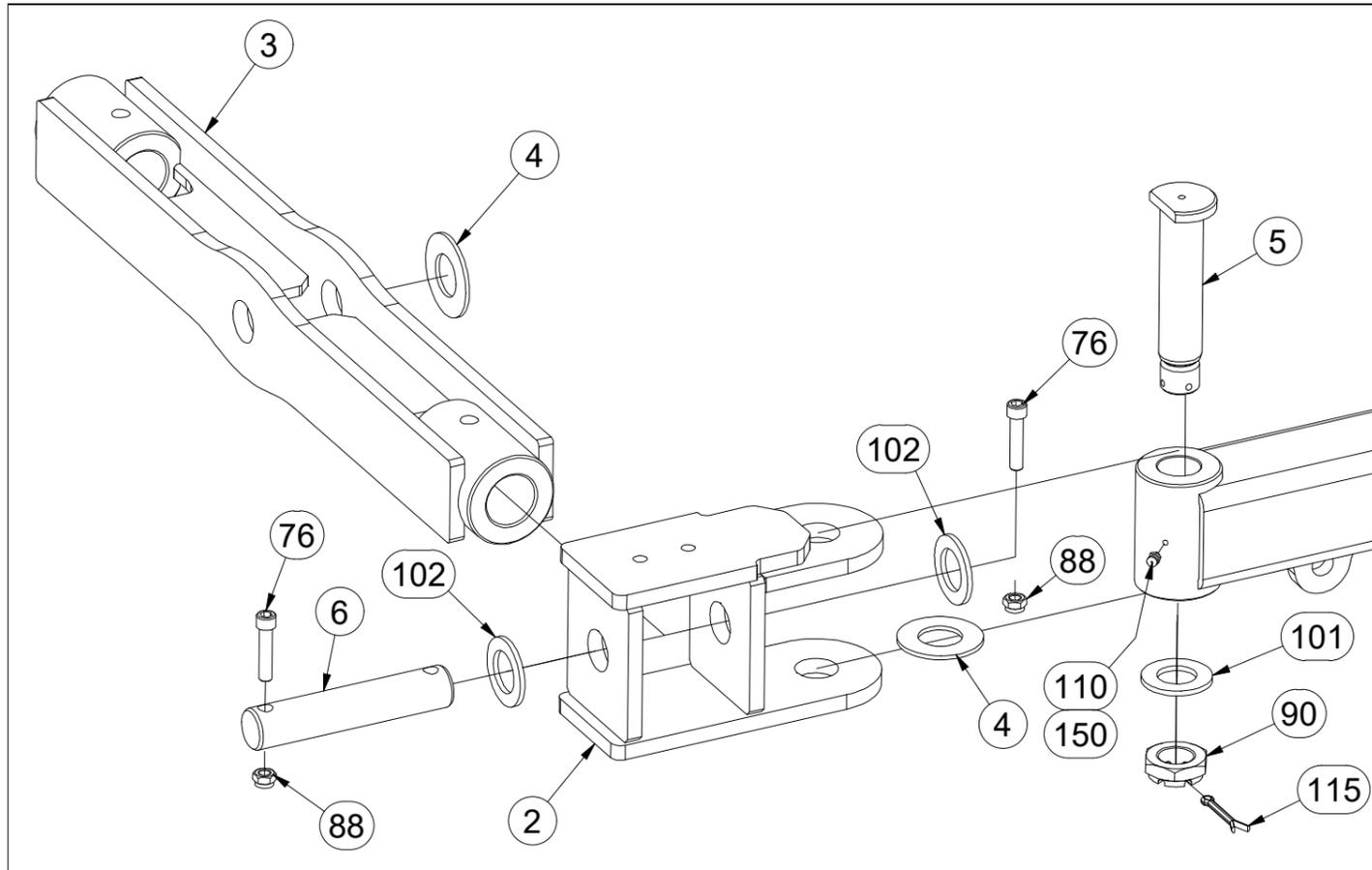
Ⓡ ДЫШЛО МОНТ

Ⓢ DYSZEL MONT



VZ00056071

Pos.	Part Number	Pcs.
2	3009637	1
3	3003787	1
4	4003744	2
5	4008049	1
6	4014570	1
76	m14008	2
88	m04301	8
90	m02533	1
101	m03866	1
102	4013139	2
110	m10451	1
115	m03959	1
150	m01999	0,100 kg



ⒸZ OJ MONT

Ⓓ DEICHSEL MONTIERT

Ⓕ TIMON MONTÉ

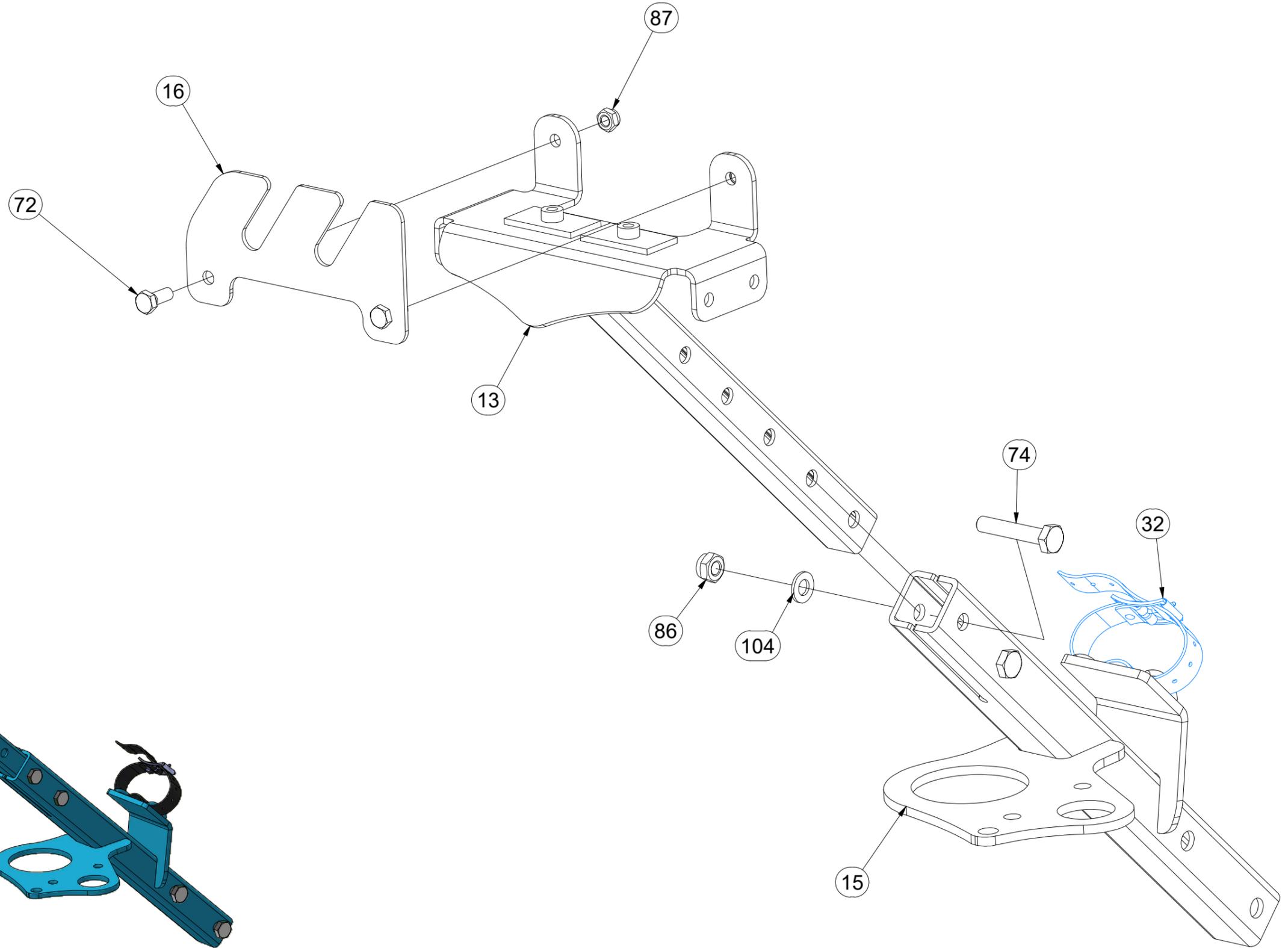
ⒼB MONT DRAWBAR

ⒺU ДЫШЛО МОНТ

ⒼL DYSZEL MONT



VZ00056071



Pos.	Part Number	Pcs.
13	VZ00056061	1
15	VZ00040190	1
16	VZ00056065	1
32	m20319	1
72	m01089	2
74	m06253	2
86	m03775	2
87	m04503	5
104	m01209	2

ⒸZ OJ MONT

Ⓓ DEICHSEL MONTIERT

Ⓕ TIMON MONTÉ

VZ00056071

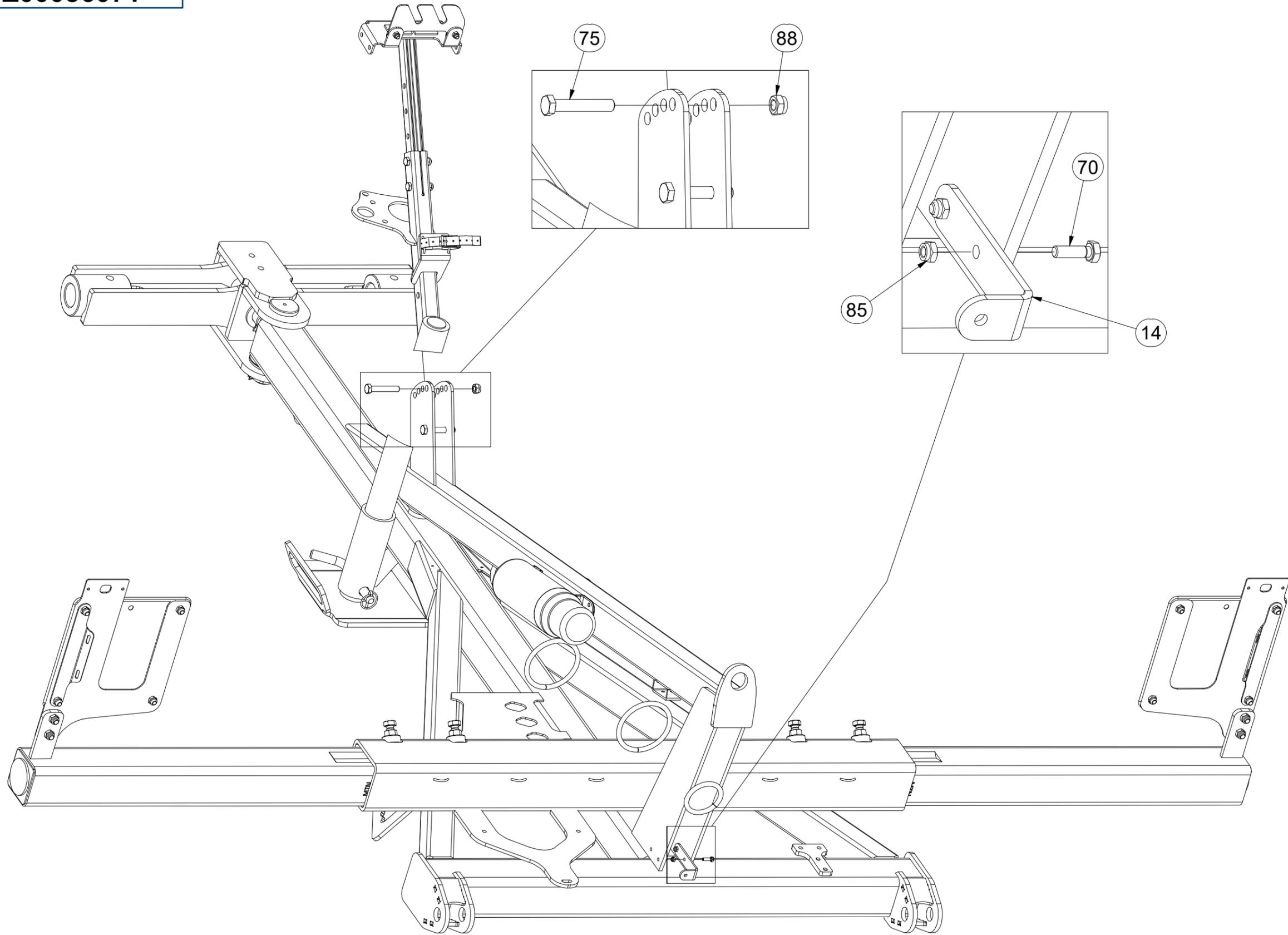
ⒸGB MONT DRAWBAR

ⒸRU ДЫШЛО МОНТ

ⒸPL DYSZEL MONT



Pos.	Part Number	Pcs.
14	4013461	1
70	m01074	2
75	m14266	2
85	m05560	4
88	m04301	8



Ⓒ CZ OJ MONT

Ⓓ DEICHSEL MONTIERT

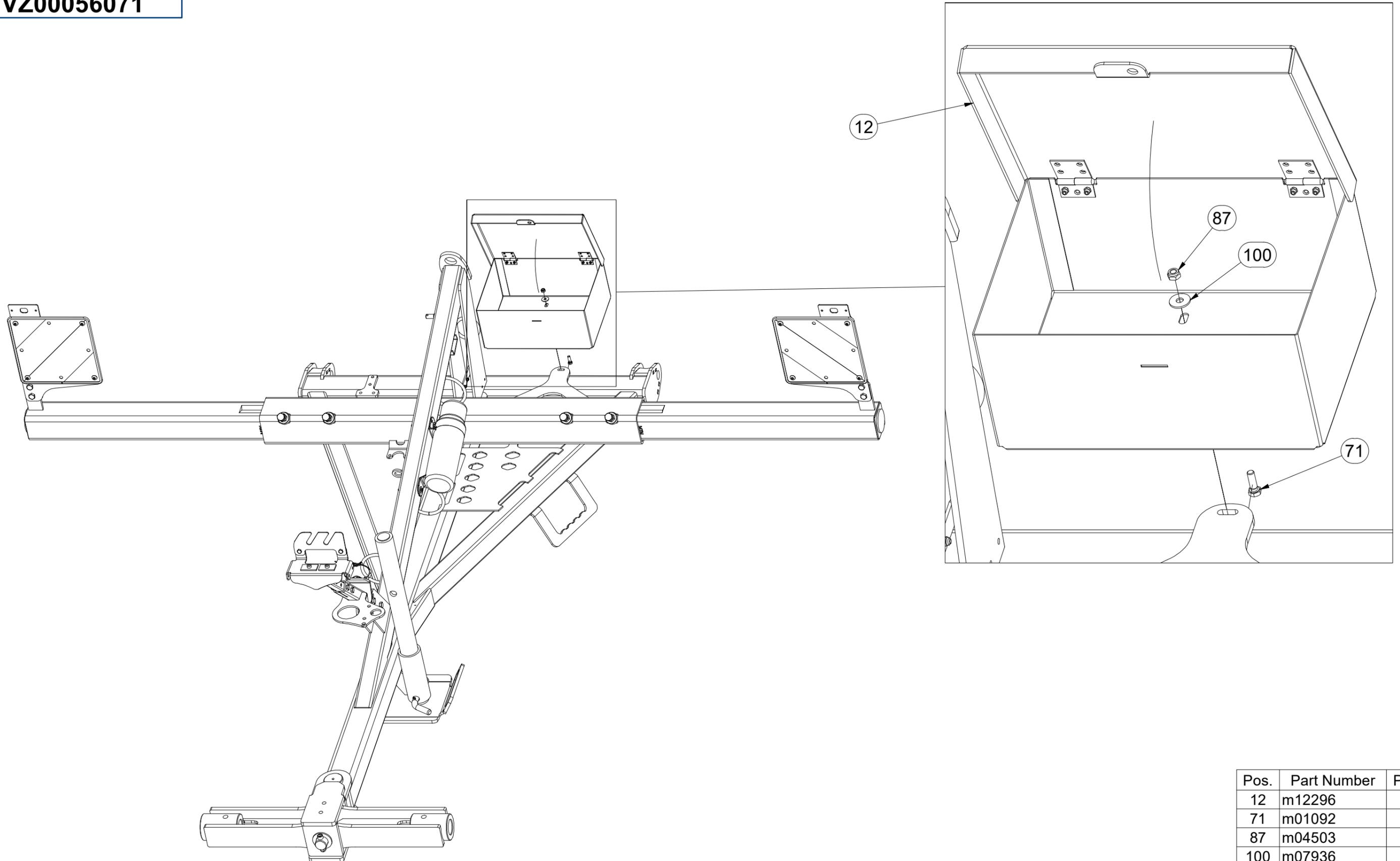
Ⓕ TIMON MONTÉ

VZ00056071

Ⓖ GB MONT DRAWBAR

Ⓡ RU ДЫШЛО МОНТ

Ⓟ PL DYSZEL MONT



Pos.	Part Number	Pcs.
12	m12296	1
71	m01092	3
87	m04503	5
100	m07936	3

Ⓒ OJ MONT

Ⓓ DEICHSEL MONTIERT

Ⓕ TIMON MONTÉ

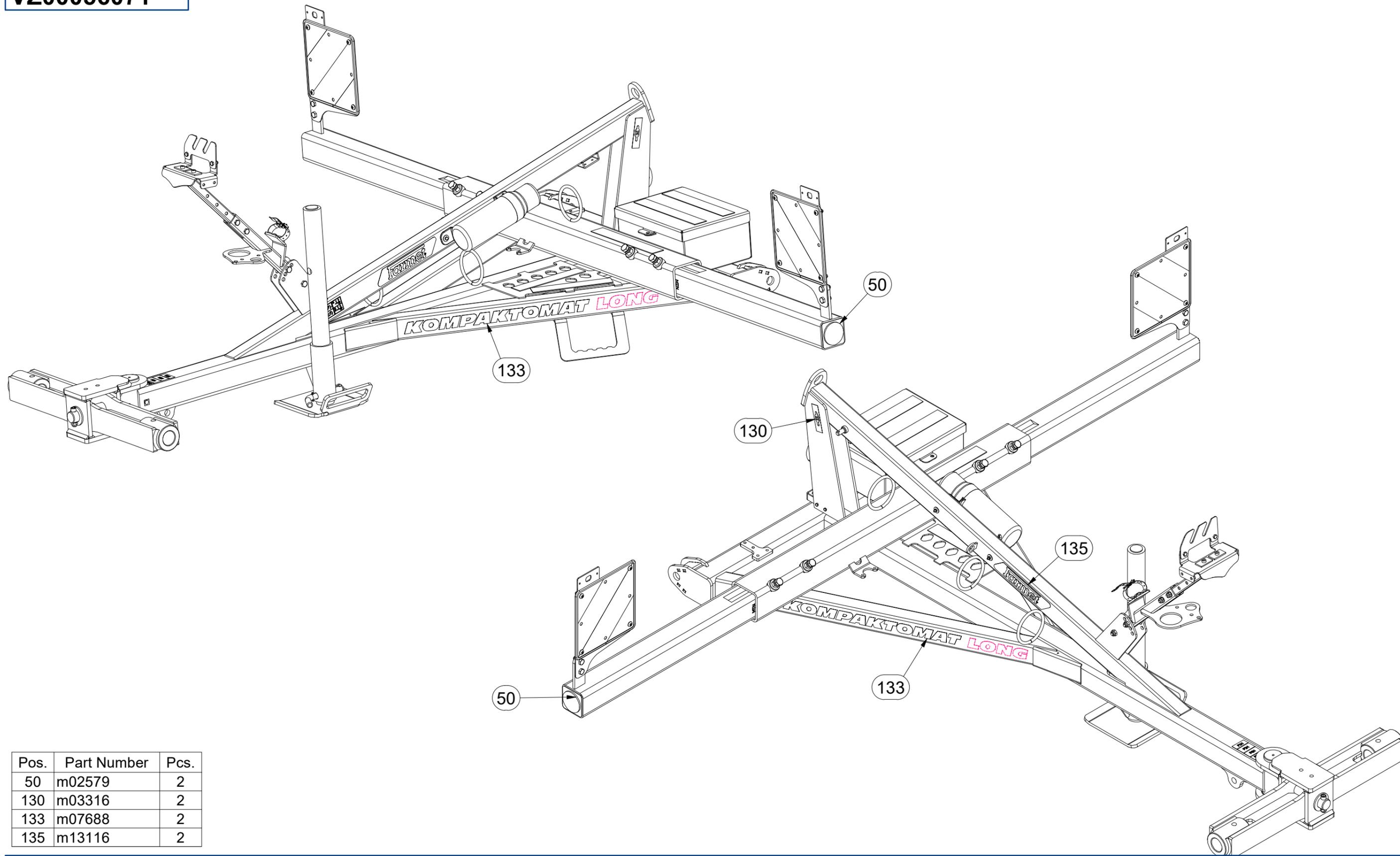
Ⓖ MONT DRAWBAR

Ⓡ ДЫШЛО МОНТ

Ⓢ DYSZEL MONT



VZ00056071



Pos.	Part Number	Pcs.
50	m02579	2
130	m03316	2
133	m07688	2
135	m13116	2

Ⓒ OJ MONT

Ⓓ DEICHSEL MONTIERT

Ⓕ TIMON MONTÉ

Ⓖ MONT DRAWBAR

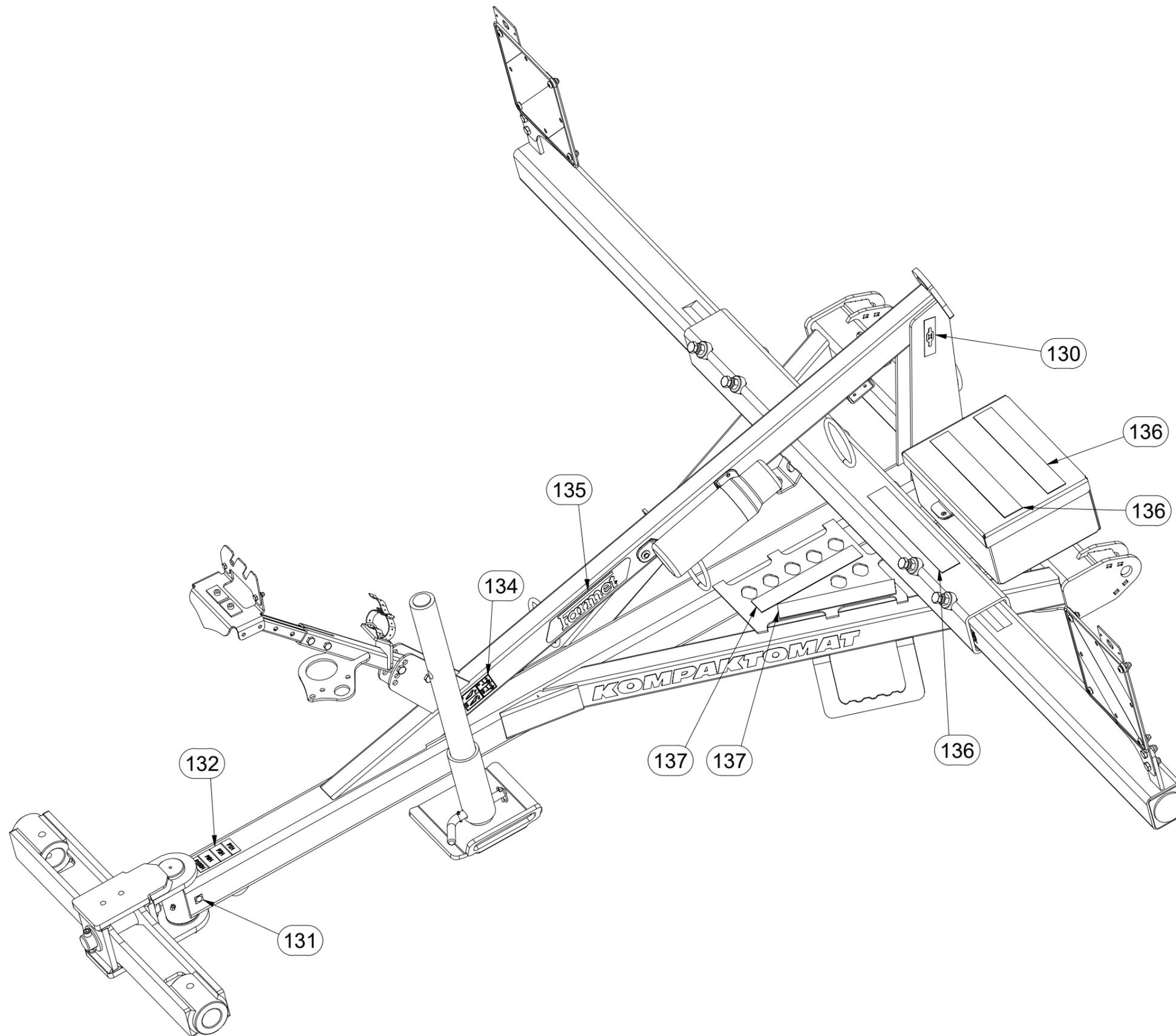
Ⓡ ДЫШЛО МОНТ

Ⓟ DYSZEL MONT



VZ00056071

Pos.	Part Number	Pcs.
130	m03316	2
131	m03320	1
132	m11295	1
134	m11291	1
135	m13116	2
136	m11146	3
137	m11147	2



☉ SADA ČEPŮ TBZ 3

Ⓧ BOLZENSATZ TBZ 3

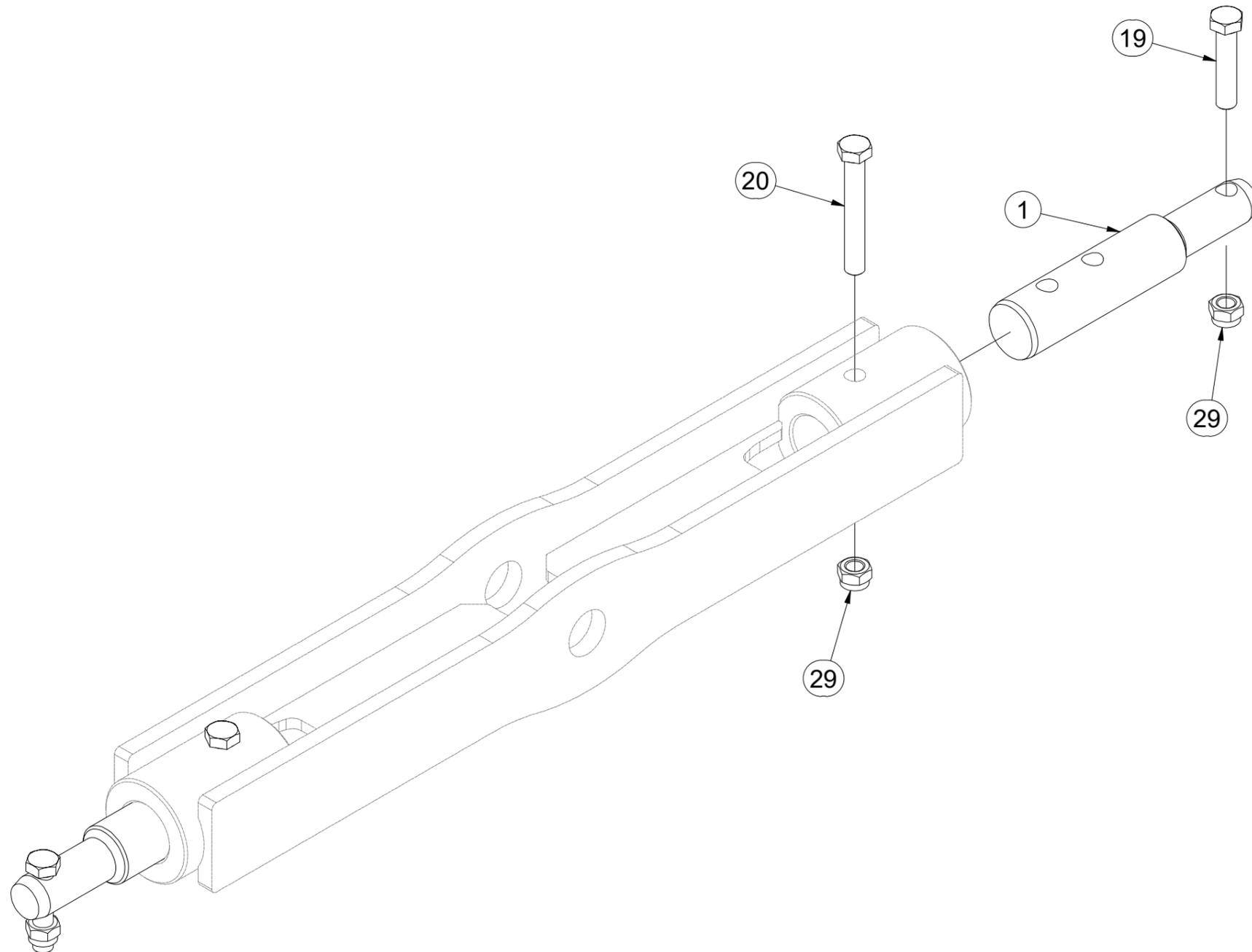
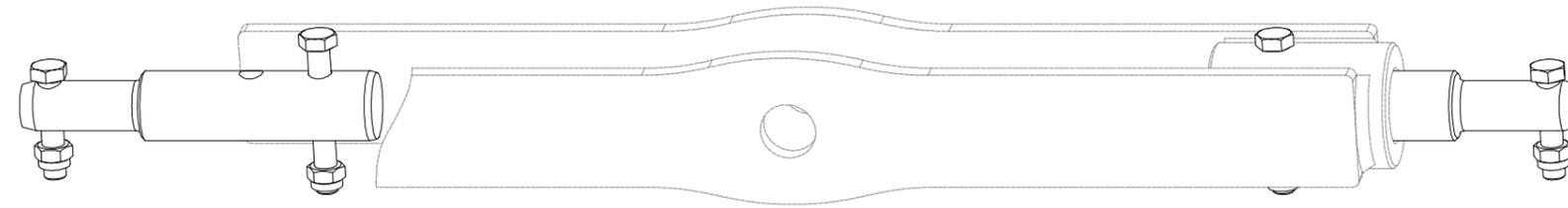
Ⓧ KIT D'EMBOUITS TBZ 3

3011605

Ⓧ SET OF TBZ 3 PINS

Ⓧ КОМПЛЕКТ ПАЛЬЦЕВ TBZ 3

Ⓧ ZESTAW CZOPÓW TBZ 3



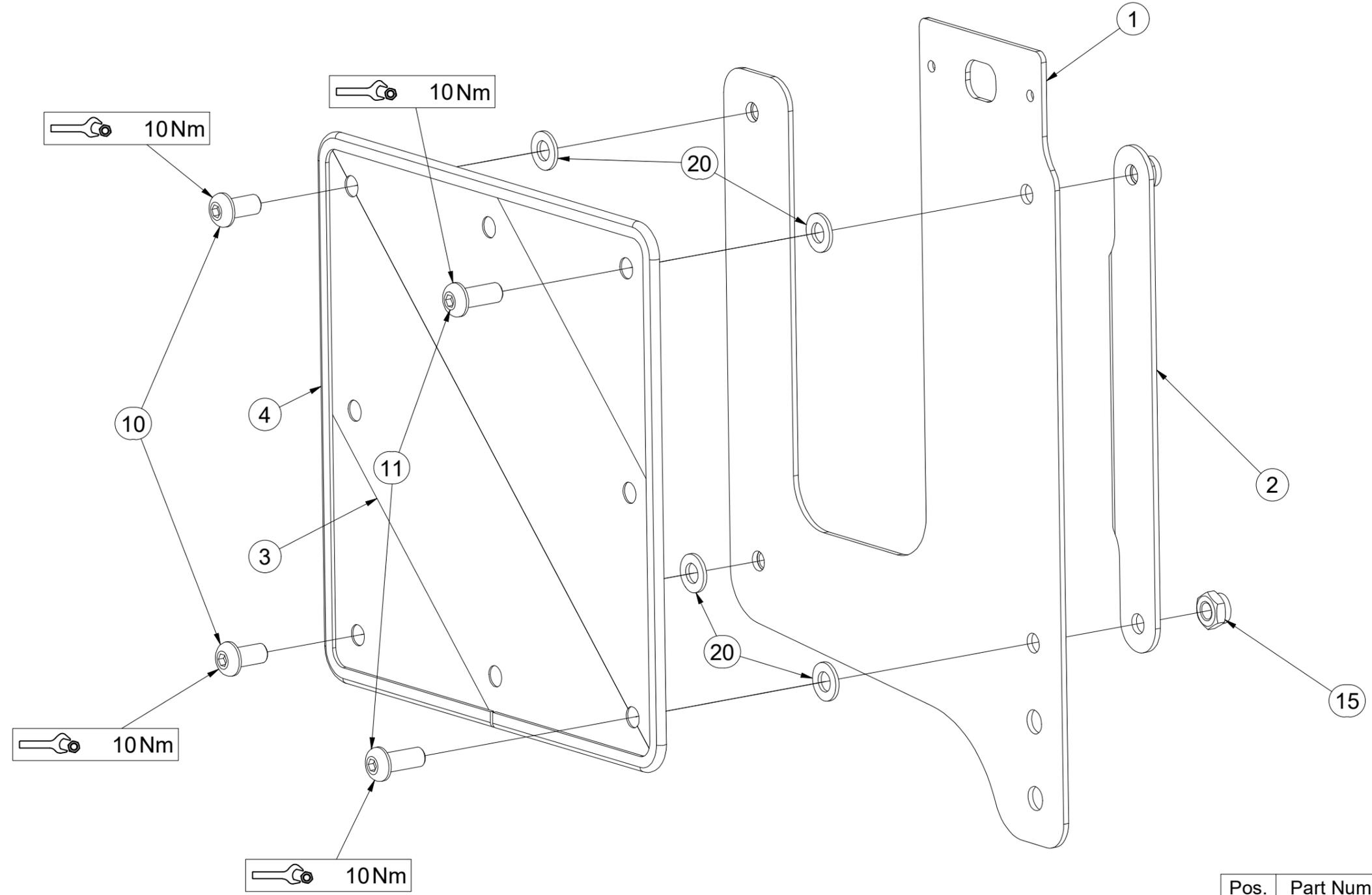
Pos.	Part Number	Pcs.
1	VZ00022884	2
19	m01133	2
20	m02970	2
29	m03683	4

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

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



VZ00024252



Pos.	Part Number	Pcs.
1	VZ00024254	1
2	VZ00024261	1
3	m18855	1
4	9005707	1
10	m16637	2
11	m16688	2
15	m03775	4
20	m01209	4

ⒸZ TERČ PŘEDNÍ PRAVÝ

Ⓓ SCHILD, VORDERES, RECHTES

Ⓕ CIBLE AVANT DROITE

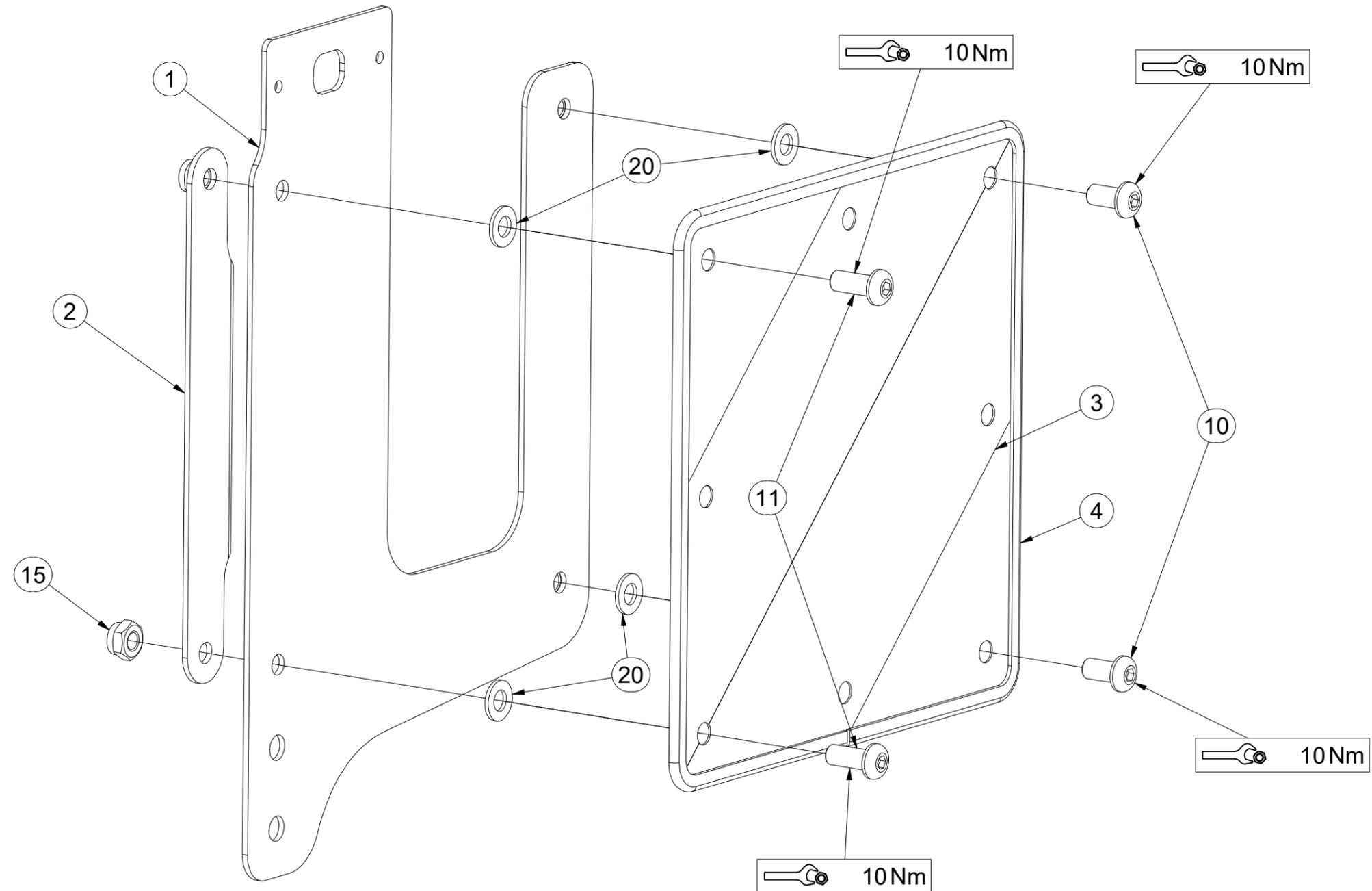
ⒸB RIGHT FRONT DISC

ⒸU ЩИТОК ПЕРЕДНИЙ ПРАВЫЙ

ⒸL TARCZA PRZEDNIA PRAWA



VZ00024253



Pos.	Part Number	Pcs.
1	VZ00024254	1
2	VZ00024261	1
3	m18855	1
4	9005707	1
10	m16637	2
11	m16688	2
15	m03775	4
20	m01209	4

Ⓒ SADA KYPŘIČŮ STOP

Ⓓ SPURENLOCKERERSATZ

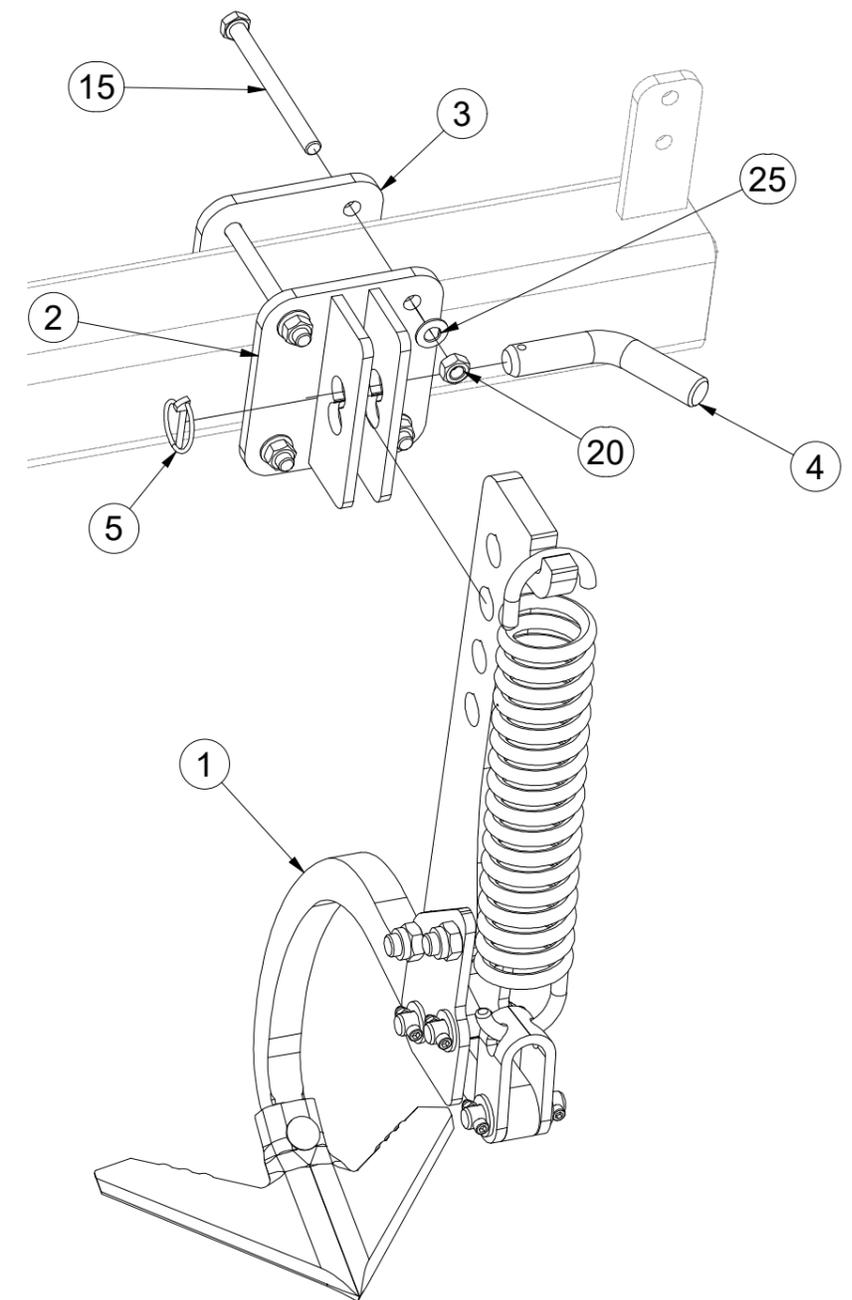
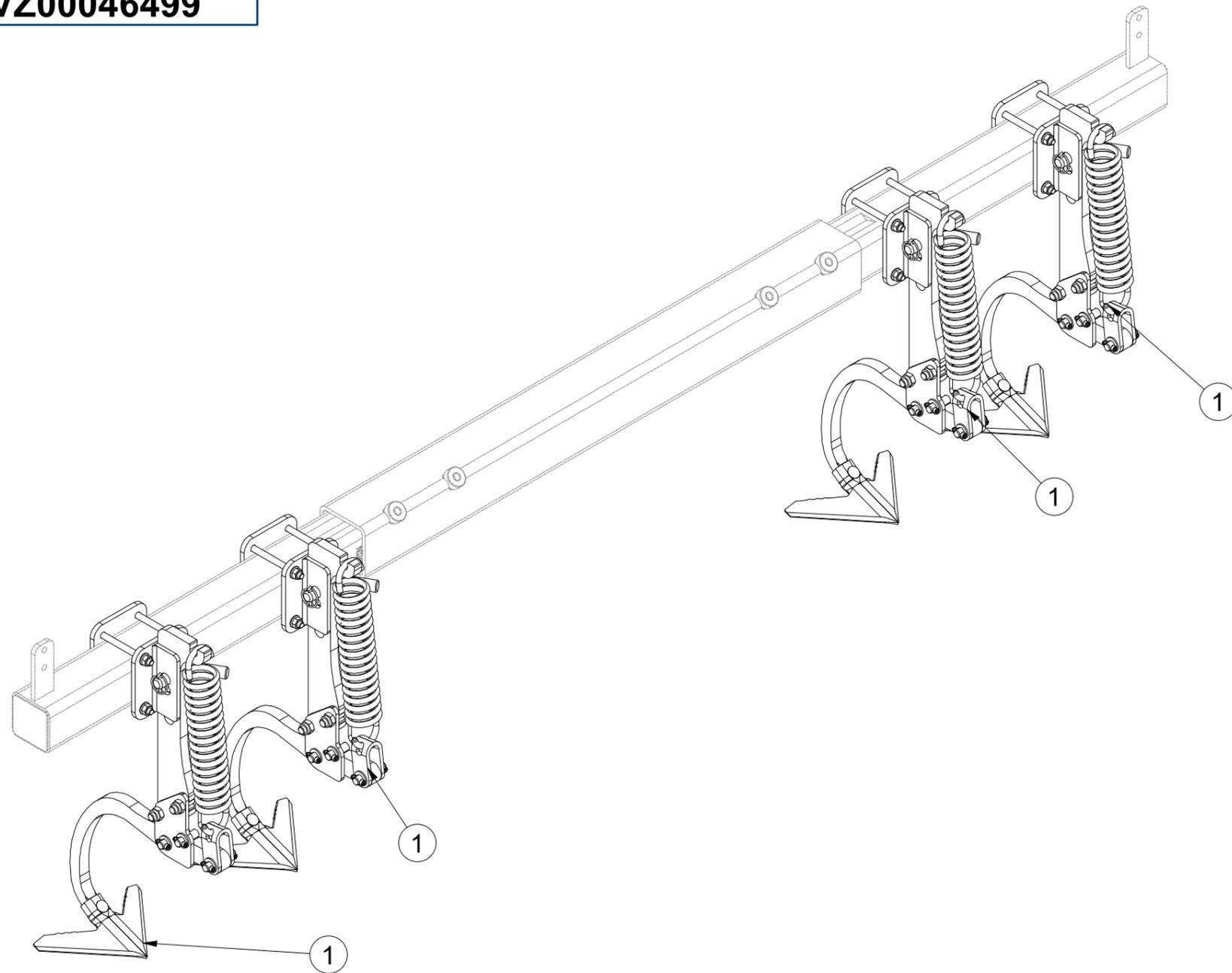
Ⓕ KIT DE CULTIVATEURS DE TRACES

VZ00046499

Ⓖ SET OF TRACK CULTIVATORS

Ⓡ КОМПЛЕКТ РЫХЛИТЕЛЕЙ КОЛЕИ

Ⓟ ZESTAW SPULCHNIACZY ŚLADÓW



Pos.	Part Number	Pcs.
1	VZ00050787	4
2	4019042	4
3	4009468	4
4	m08885	4
5	m10454	4
15	m05946	16
20	m01305	16
25	m17545	16

Ⓒ KYPŘIČ STOP

Ⓓ SPURENLOCKERER

Ⓕ CULTIVATEUR DES TRACES

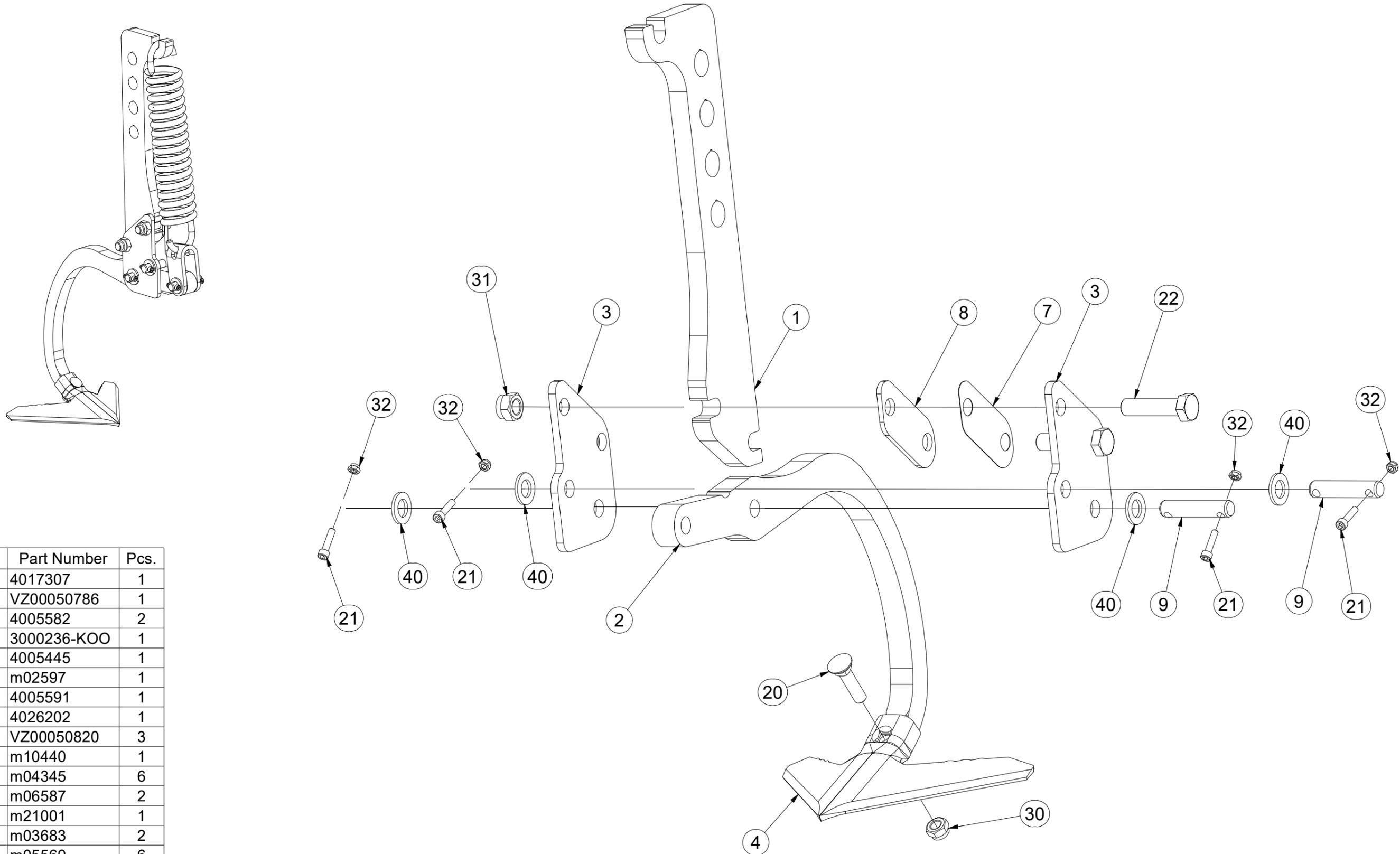
Ⓖ TRACK CULTIVATOR

Ⓡ РЫХЛИТЕЛЬ КОЛЕИ

Ⓟ SPULCHNIARKA STÓP



VZ00050787



Pos.	Part Number	Pcs.
1	4017307	1
2	VZ00050786	1
3	4005582	2
4	3000236-KOO	1
5	4005445	1
6	m02597	1
7	4005591	1
8	4026202	1
9	VZ00050820	3
20	m10440	1
21	m04345	6
22	m06587	2
30	m21001	1
31	m03683	2
32	m05560	6
40	m14971	6

Ⓒ KYPŘIČ STOP

Ⓓ SPURENLOCKERER

Ⓕ CULTIVATEUR DES TRACES

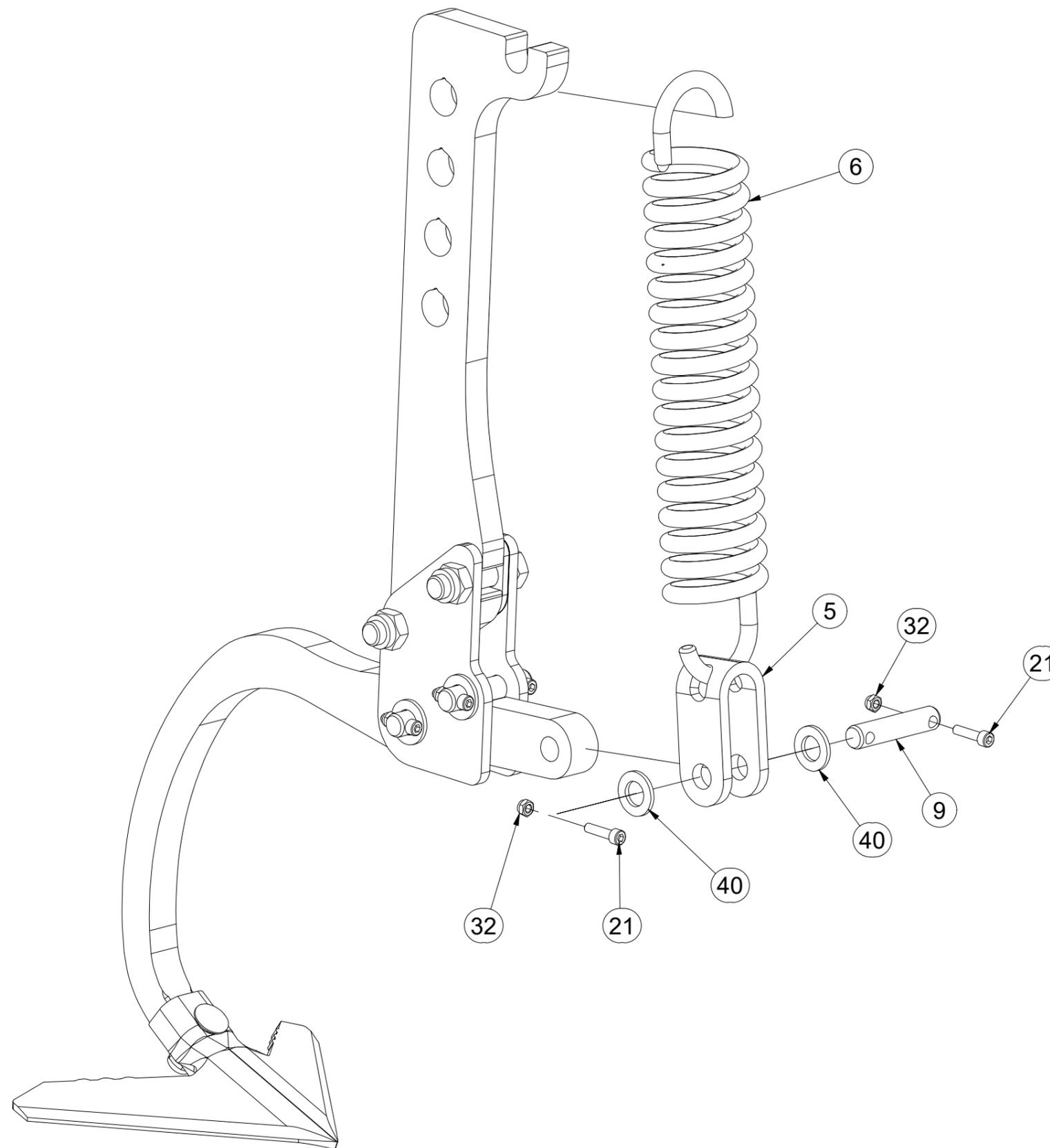
VZ00050787

Ⓖ TRACK CULTIVATOR

Ⓔ РЫХЛИТЕЛЬ КОЛЕИ

Ⓗ SPULCHNIARKA STÓP

Farmet



Pos.	Part Number	Pcs.
5	4005445	1
6	m02597	1
9	VZ00050820	3
21	m04345	6
32	m05560	6
40	m14971	6

ⒸZ SADA PŘEDNÍCH SMYKŮ

Ⓓ SATZ VORDERE ACKERSCHLEPPEN

Ⓕ KIT DE NIVELEURS AVANT

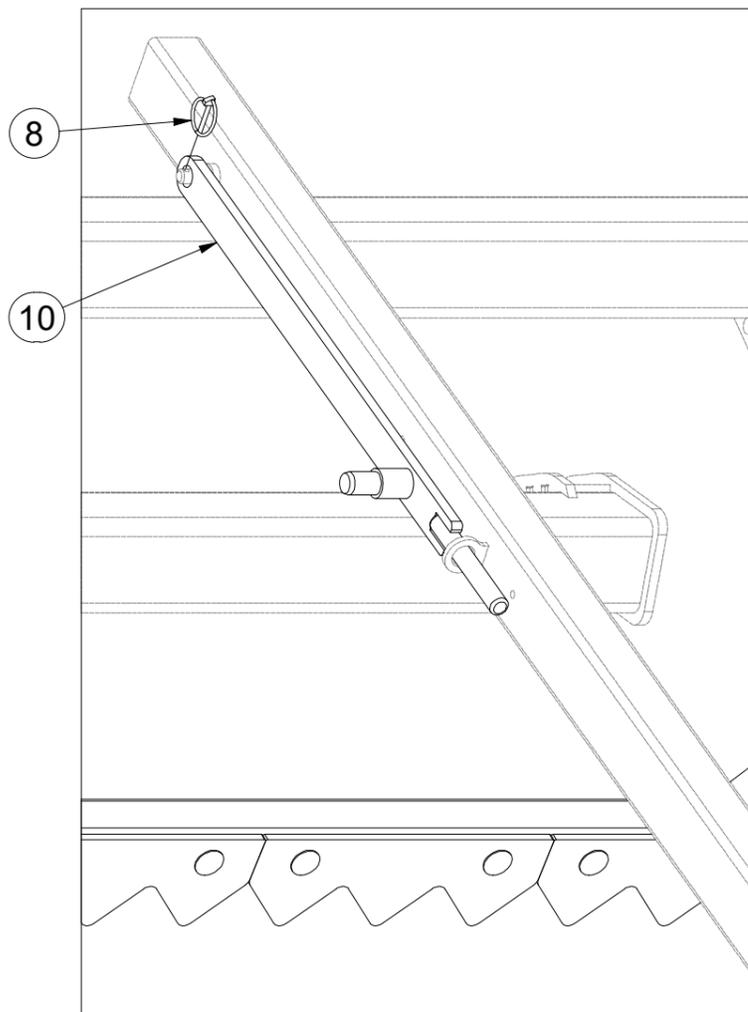
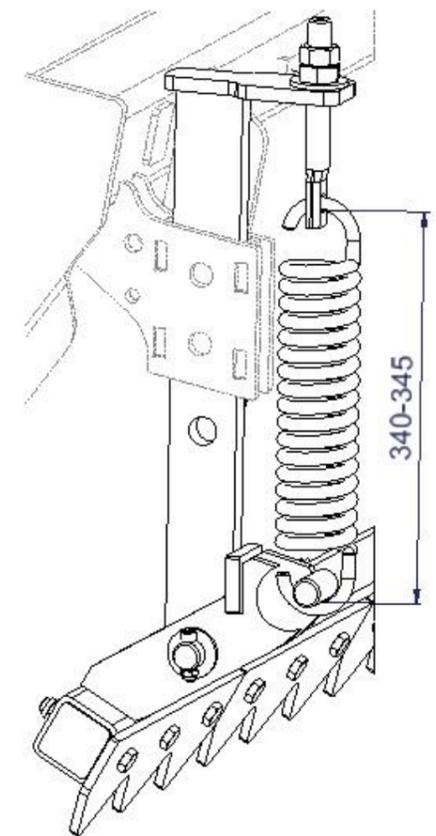
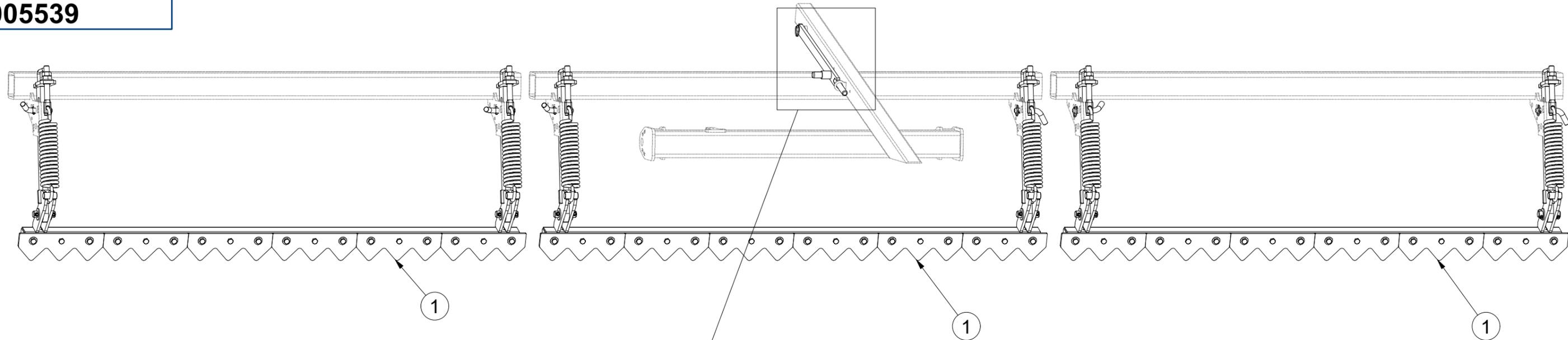
ⒼB SET OF FRONT LEVELLING BARS

ⒺU КОМПЛЕКТ ПЕРЕДНИХ БОРОН

ⒼL ZESTAW PRZEDNICH WŁÓK



3005539



Pos.	Part Number	Pcs.
1	VZ00003364	3
8	m10454	7
10	4006829	1

Ⓒ SADA PŘEDNÍCH SMYKŮ

Ⓓ SATZ VORDERE ACKERSCHLEPPEN

Ⓕ KIT DE NIVELEURS AVANT

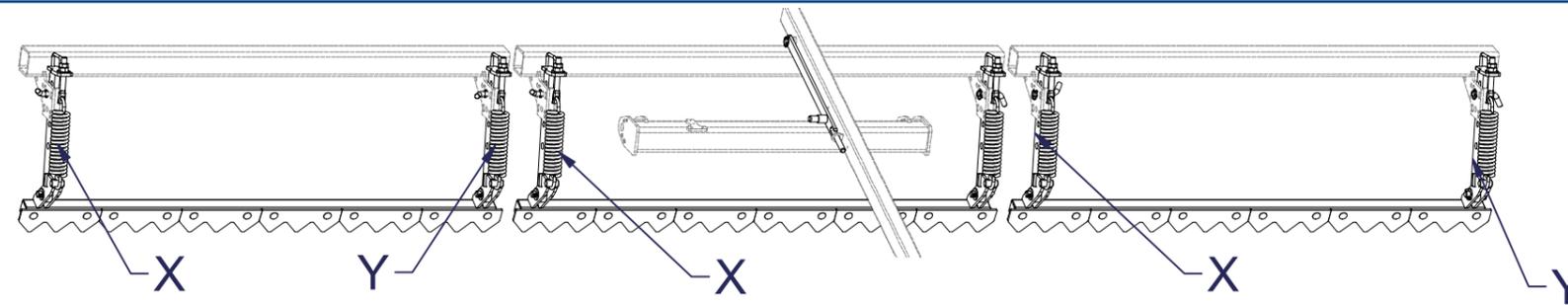
Ⓖ SET OF FRONT LEVELLING BARS

Ⓡ КОМПЛЕКТ ПЕРЕДНИХ БОРОН

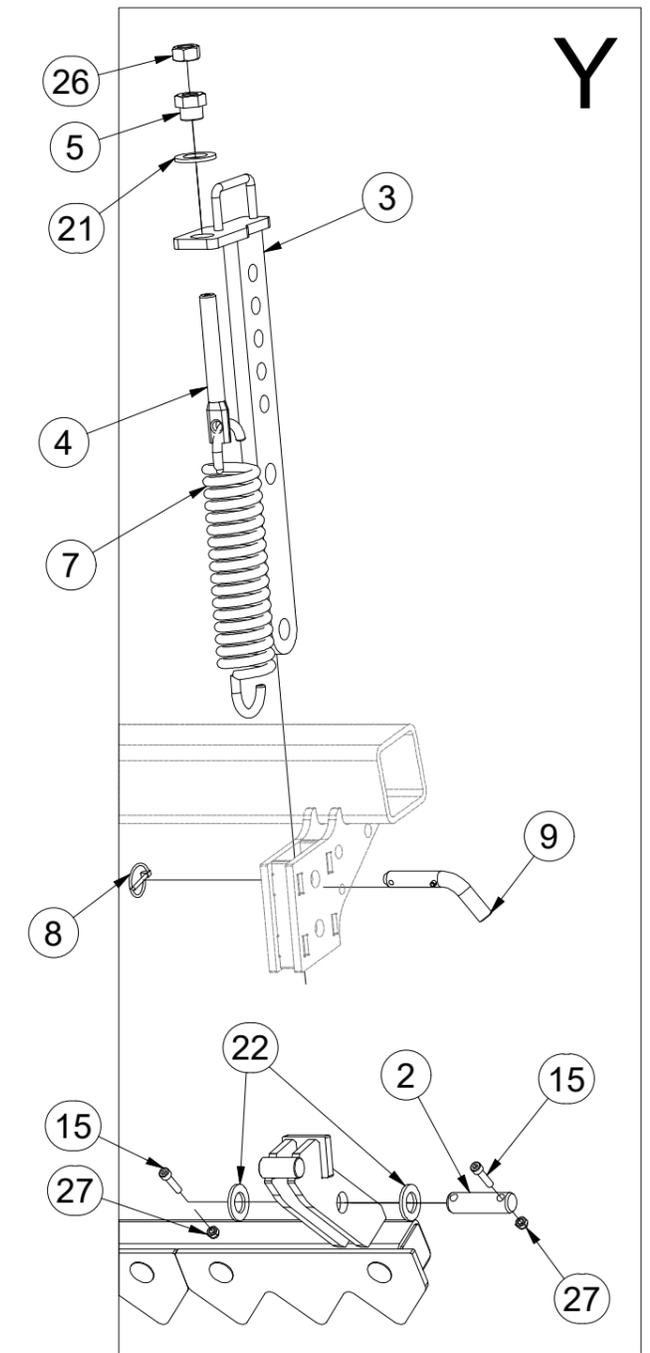
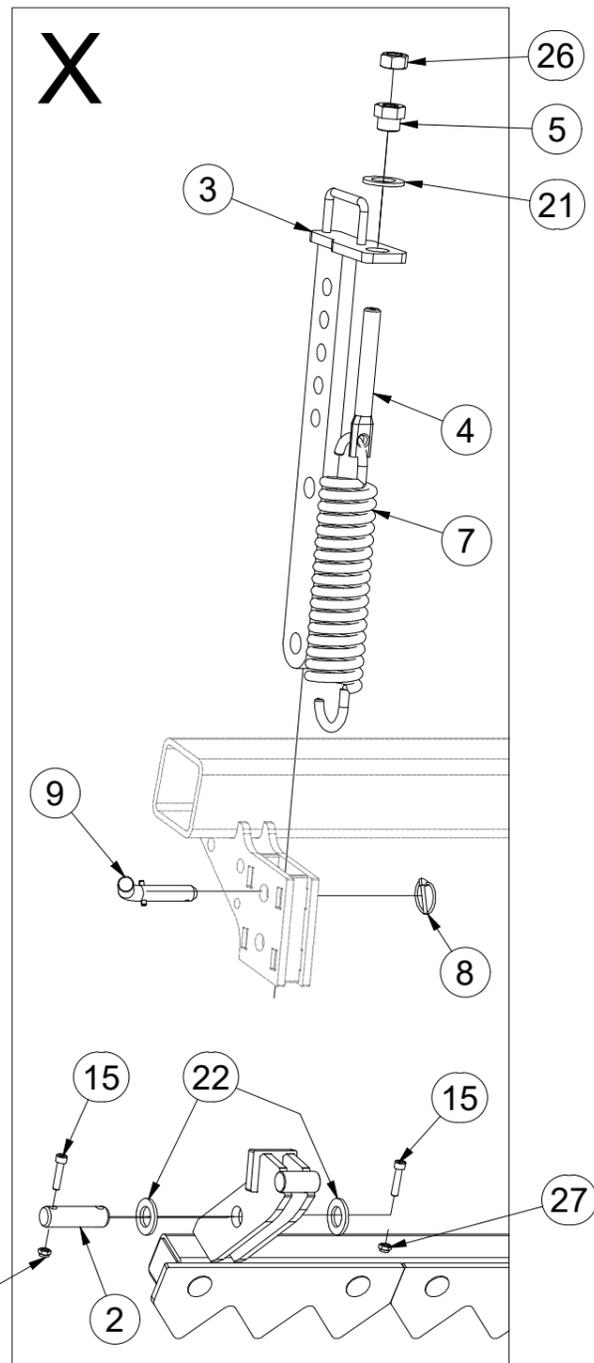
Ⓢ ZESTAW PRZEDNICH WŁÓK



3005539



Pos.	Part Number	Pcs.	Pos.	Part Number	Pcs.
2	4010390	6	9	4012011	6
3	3008686	6	15	m09464	12
4	4003401	6	21	m01225	6
5	4000189	6	22	m14028	12
7	m02597	6	26	m01307	6
8	m10454	7	27	m04503	12



Ⓒ PŘEDNÍ SMYK

Ⓓ VORDERE ACKERSCHLEIFE

Ⓕ NIVELEUR AVANT

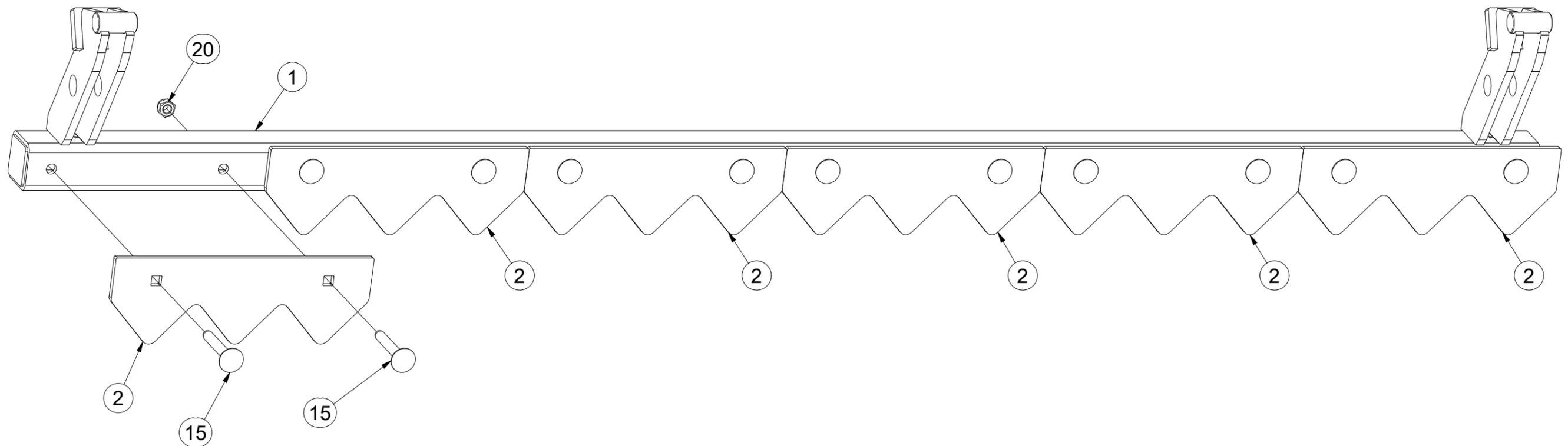
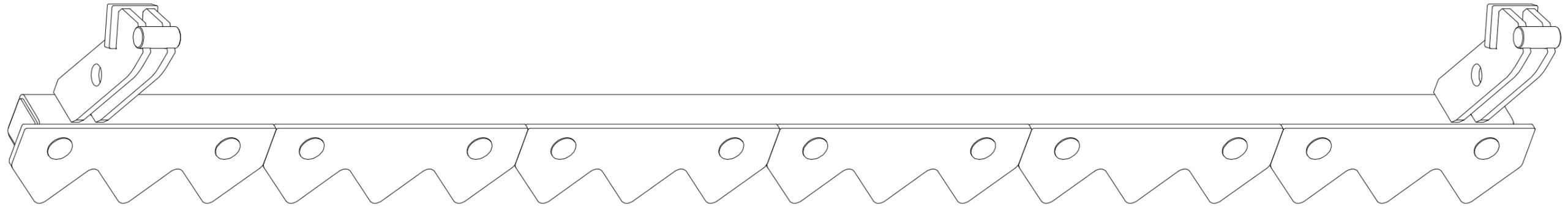
VZ00003364

Ⓖ FRONT LEVELLER

Ⓔ ПЕРЕДНЯЯ БОРОНА

Ⓗ PRZEDNIA WŁÓKA

Farmet



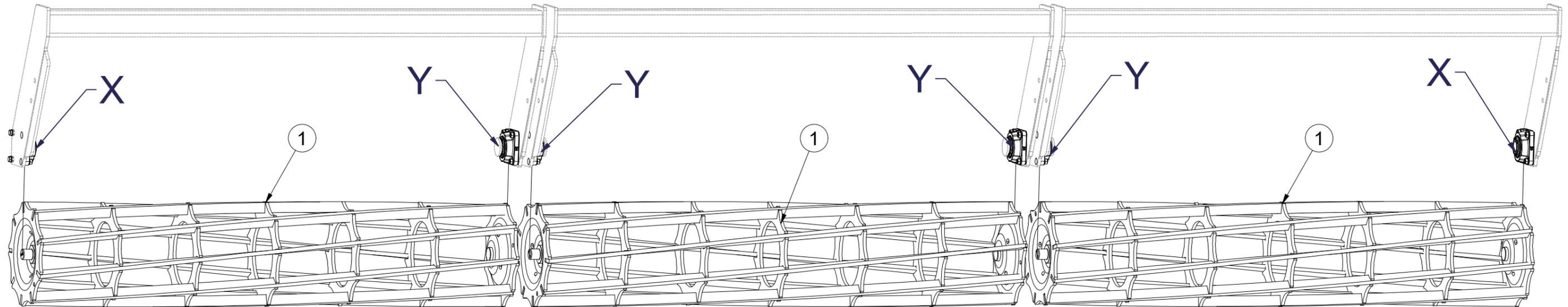
Pos.	Part Number	Pcs.
1	VZ00003365	1
2	VZ00003366	6
15	m08339	12
20	m04301	12

CZ SADA PŘEDNÍCH VÁLCŮ
 D SATZ VORDERE WALZEN
 F KIT DE ROULEAUX AVANT

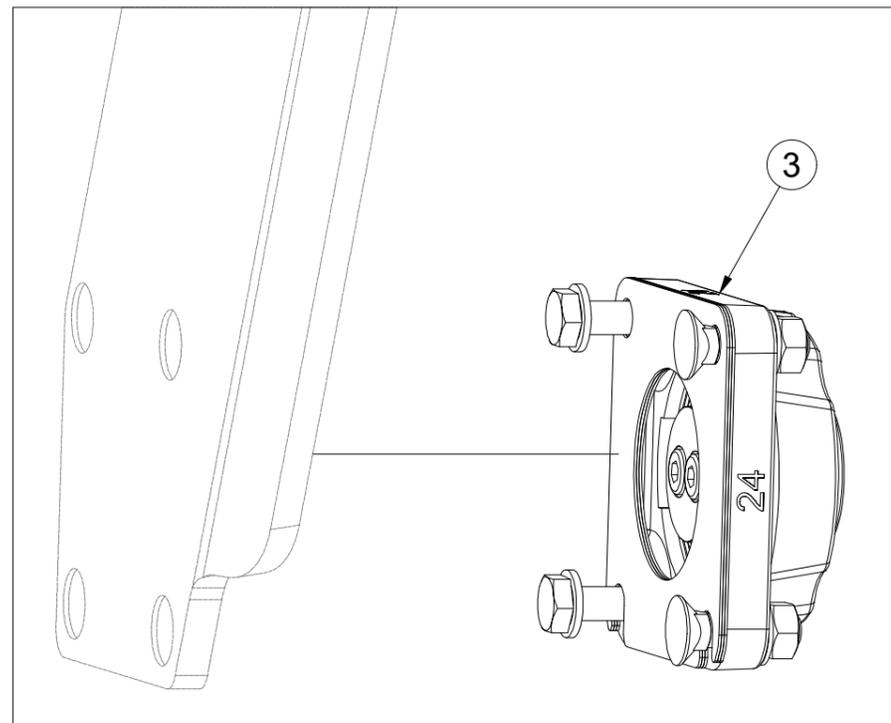
GB SET OF FRONT ROLLERS
 RU КОМПЛЕКТ ПЕРЕДНИХ КАТКОВ
 PL ZESTAW PRZEDNICH WAŁÓW



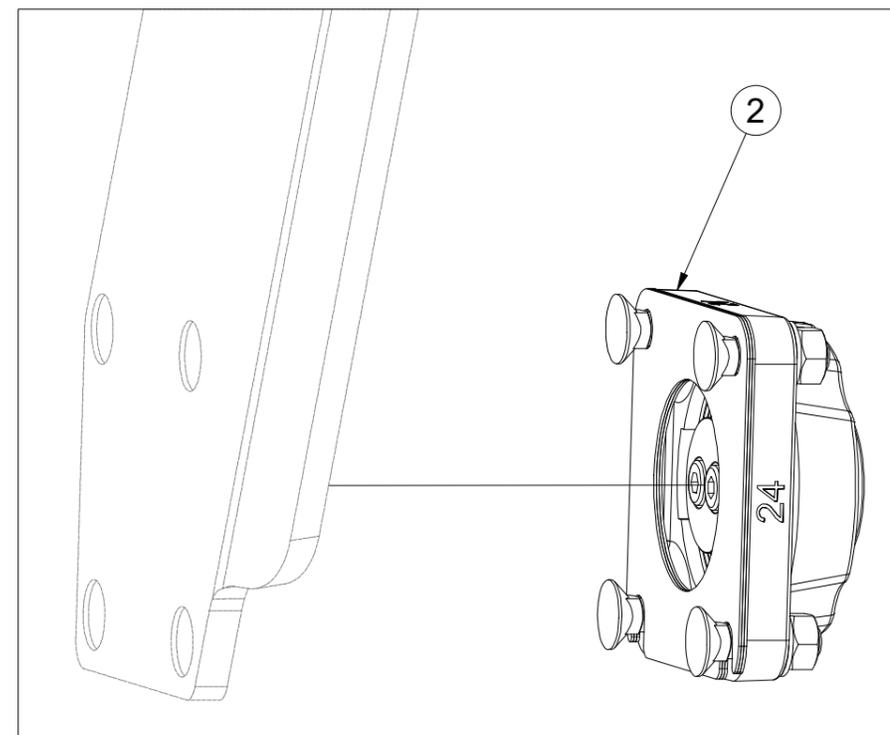
VZ00039823



X



Y



Pos.	Part Number	Pcs.
1	VZ00037622	3
2	VZ00038060	4
3	VZ00039819	2

Ⓒ SADA LOŽISEK

Ⓓ SATZ LAGER

Ⓕ KIT DE ROULEMENTS

Ⓖ SET OF BEARINGS

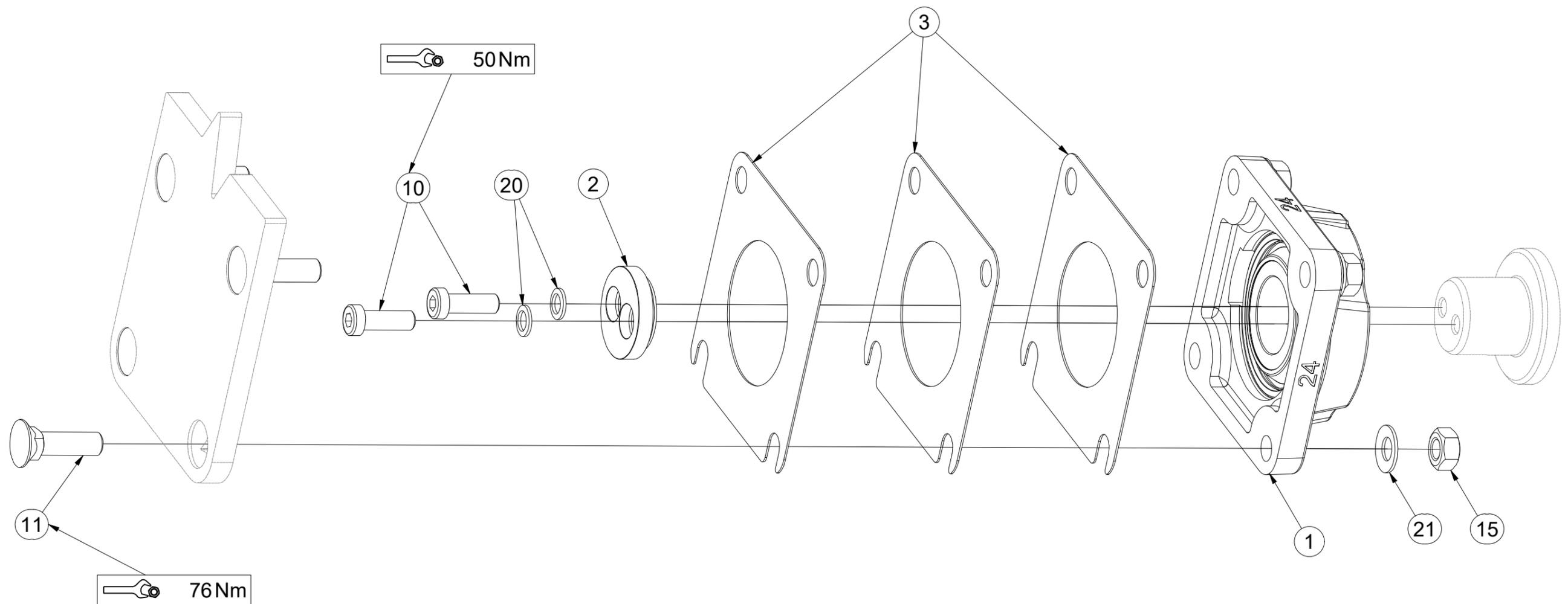
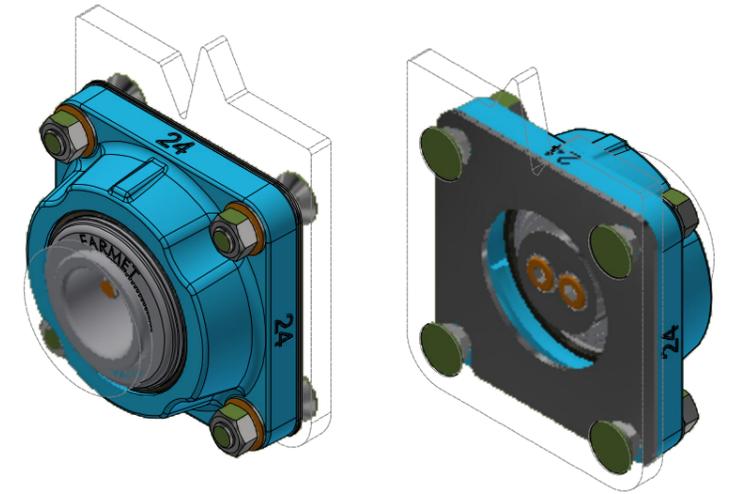
Ⓡ КОМПЛЕКТ ПОДШИПНИКОВ

Ⓟ ZESTAW ŁOŻYSK



VZ00038060

Pos.	Part Number	Pcs.
1	m24606	1
2	VZ00038211	1
3	4016809	3
10	m24320	2
11	m03519	4
15	m01305	4
20	m24356	2
21	m17545	4

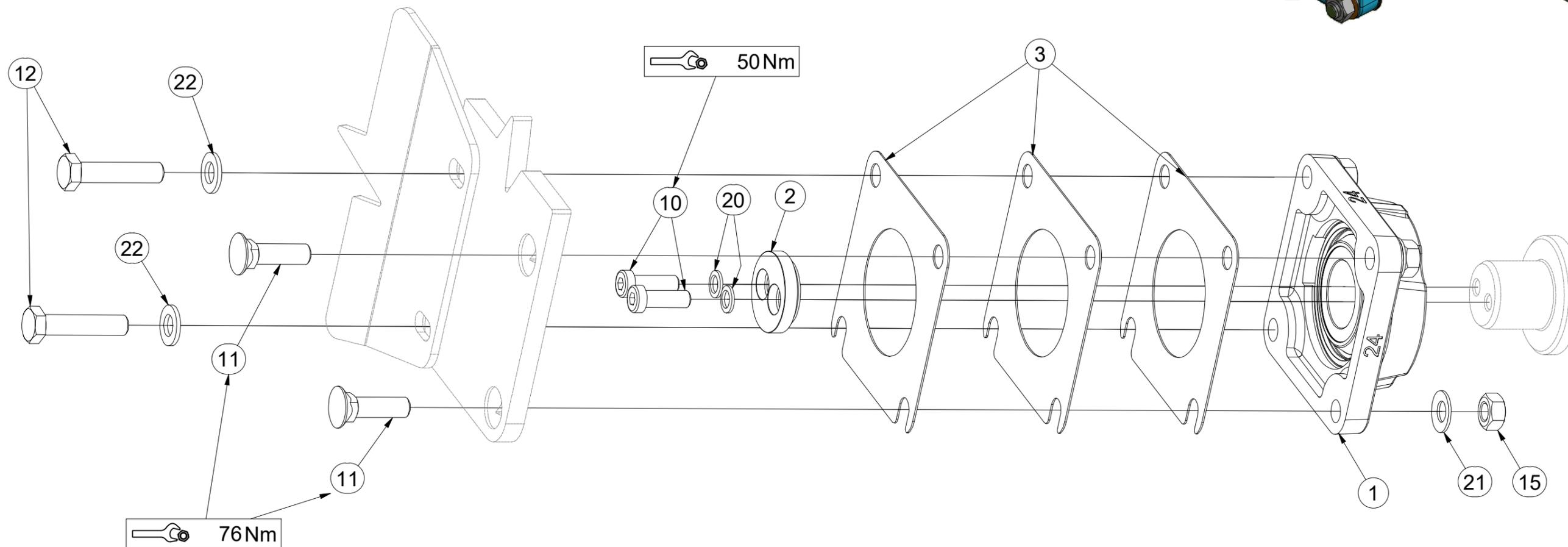
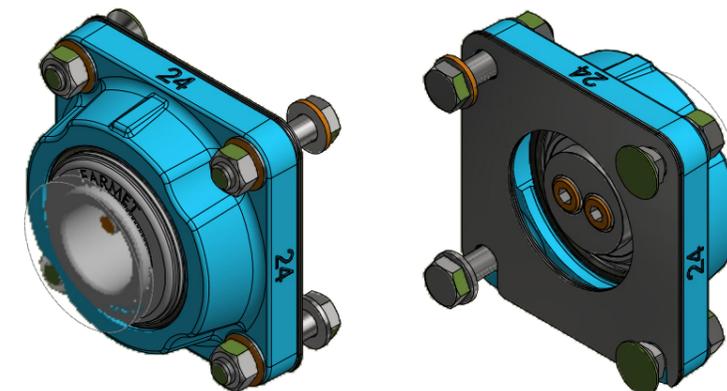


- Ⓒ SADA LOŽISEK
- Ⓓ SATZ LAGER
- Ⓕ KIT DE ROULEMENTS

- Ⓖ SET OF BEARINGS
- Ⓡ КОМПЛЕКТ ПОДШИПНИКОВ
- Ⓟ ZESTAW ŁOŻYSK

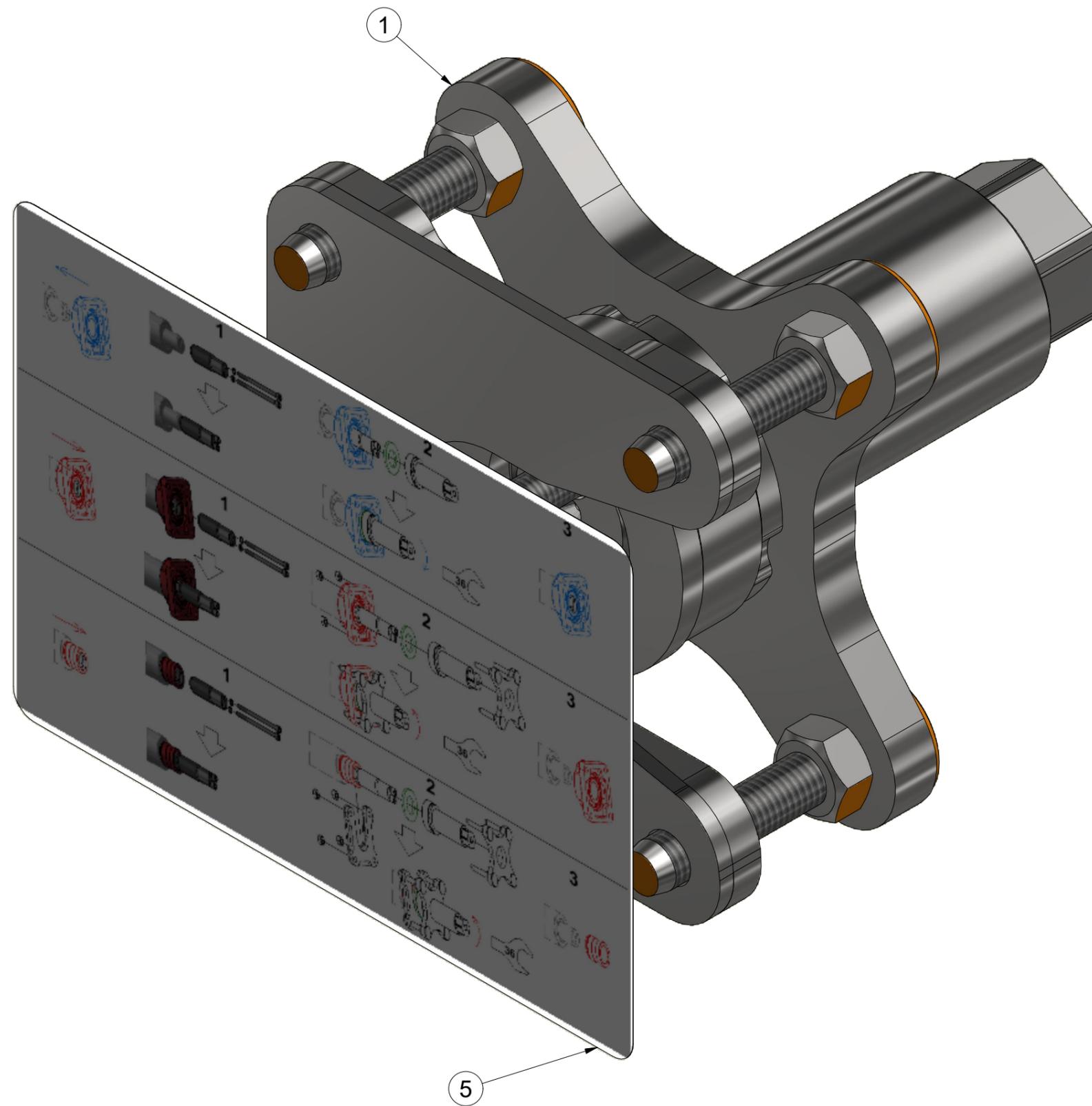


VZ00039819



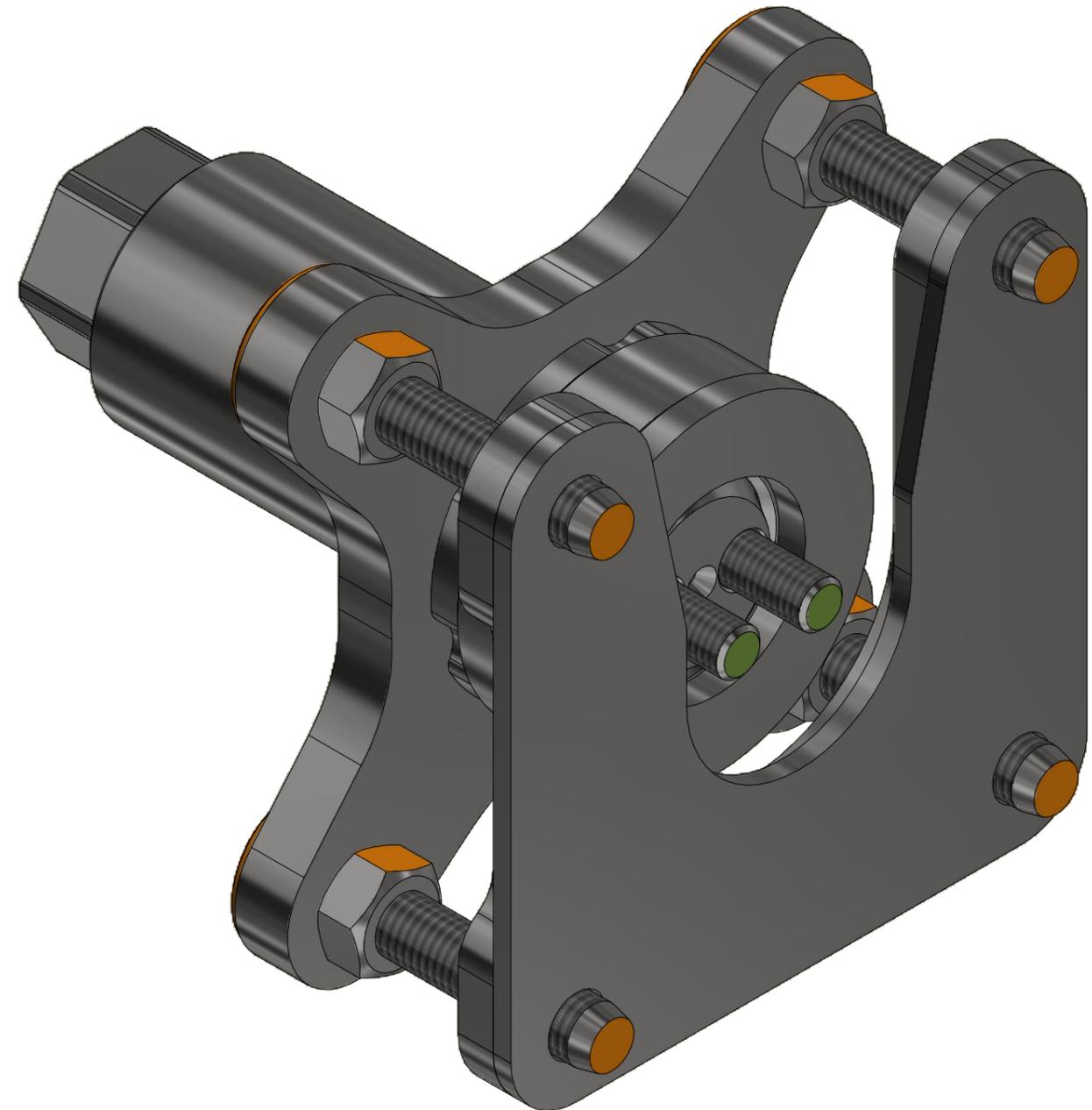
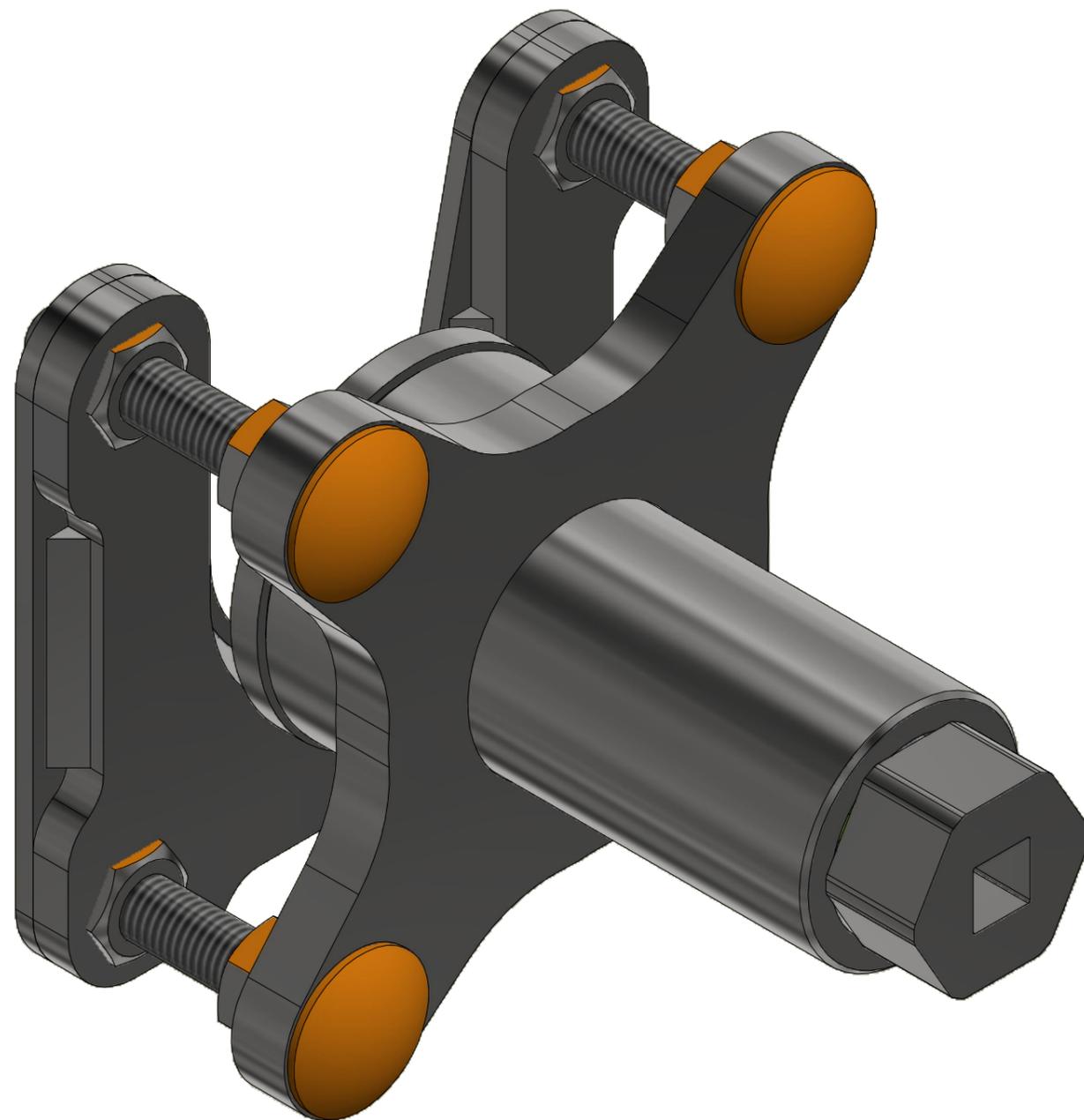
Pos.	Part Number	Pcs.
1	m24606	1
2	VZ00038211	1
3	4016809	3
10	m24320	2
11	m03519	2
12	m04412	2
15	m01305	4
20	m24356	2
21	m17545	4
22	m17741	2

VZ00038564

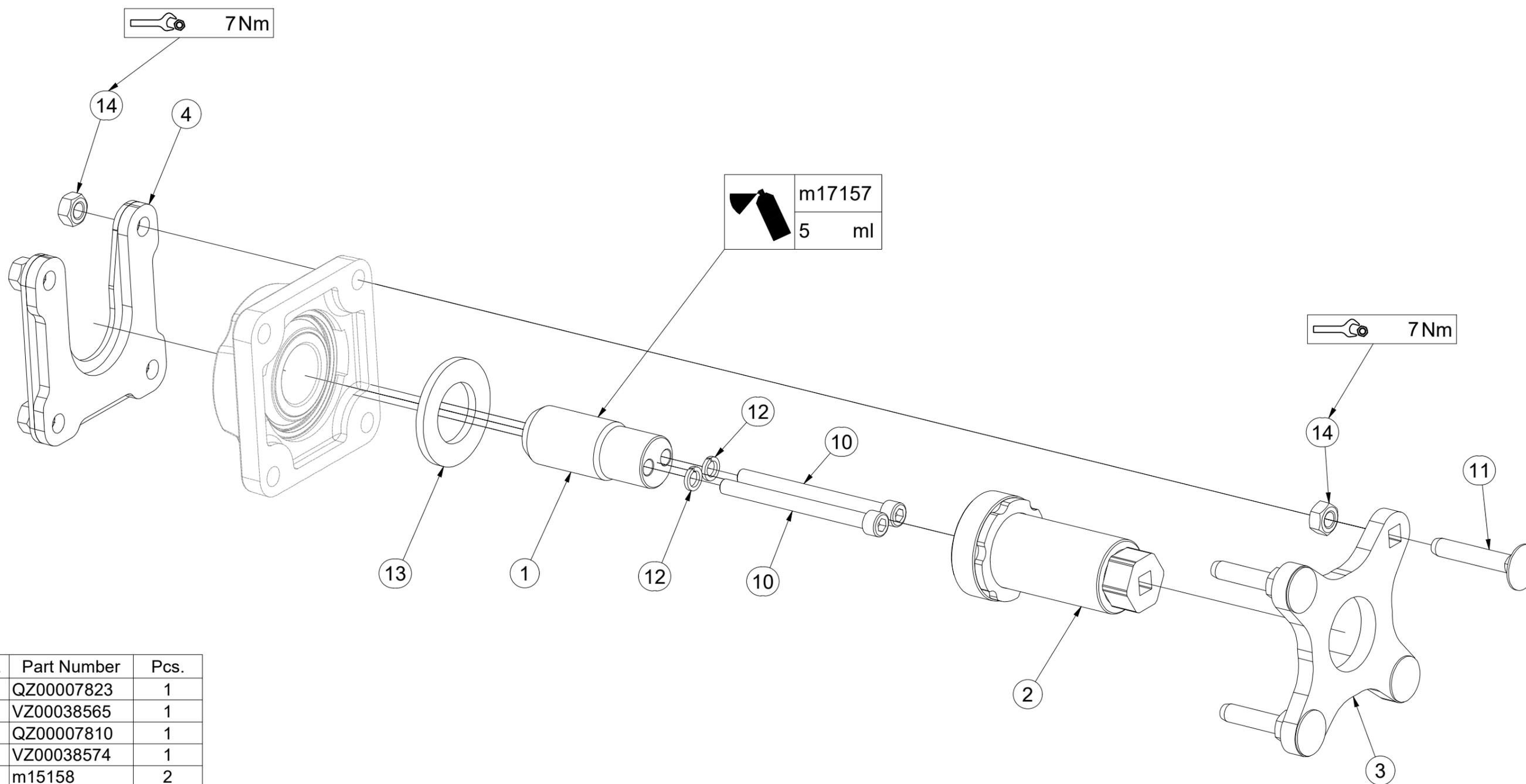


Pos.	Part Number	Pcs.
1	VZ00040530	1
5	m24596	1

VZ00040530



VZ00040530



Pos.	Part Number	Pcs.
1	QZ00007823	1
2	VZ00038565	1
3	QZ00007810	1
4	VZ00038574	1
10	m15158	2
11	m17684	4
12	m01208	2
13	m03636	1
14	m10439	8
20	m17157	5,00 ml

Ⓒ SADA OVLÁDÁNÍ RADLIC

Ⓓ STEUERSATZ PFLUGSCHAREN

Ⓕ KIT DE COMMANDE DES SOCS

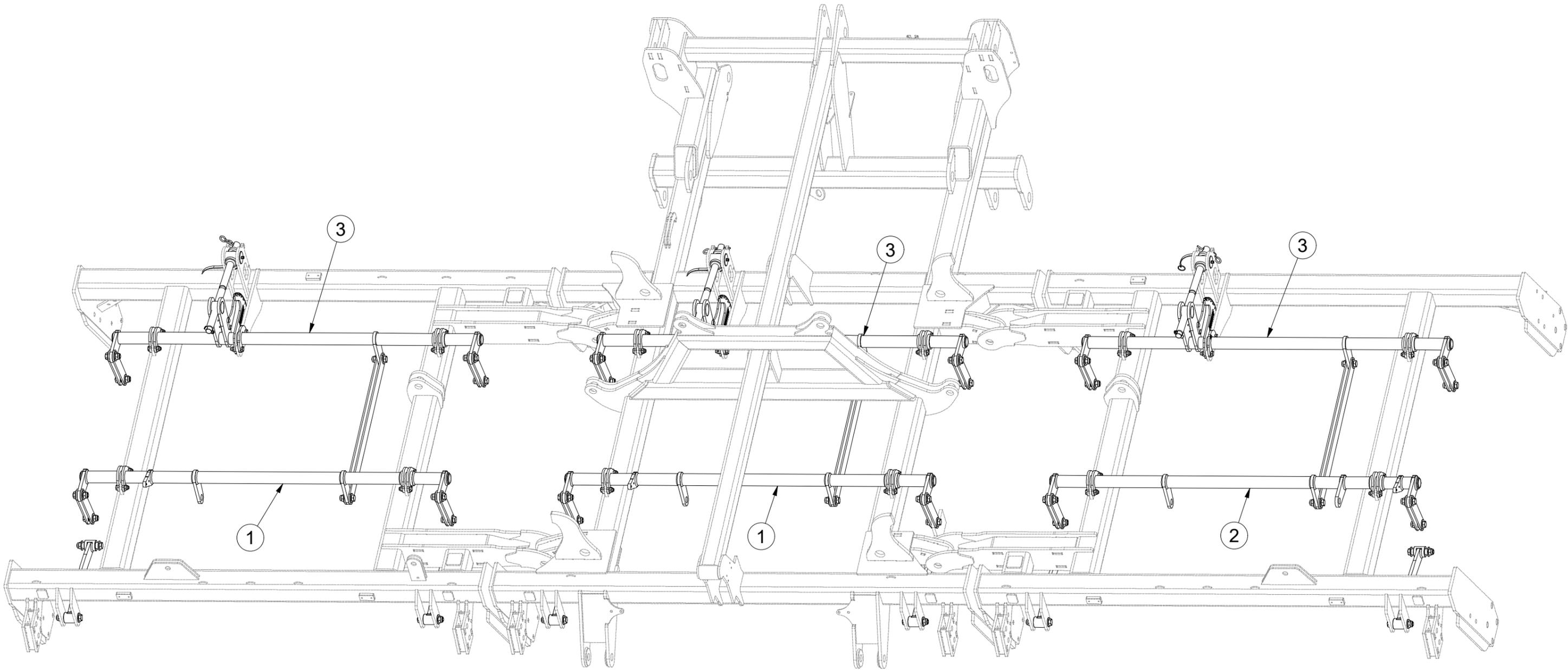
VZ00038381

Ⓖ SET OF PLOUGHSHARE CONTROL

Ⓡ КОМПЛЕКТ УПРАВЛЕНИЯ ЛАП

Ⓢ ZESTAW STEROWANIA RADLICAMI

Farmet



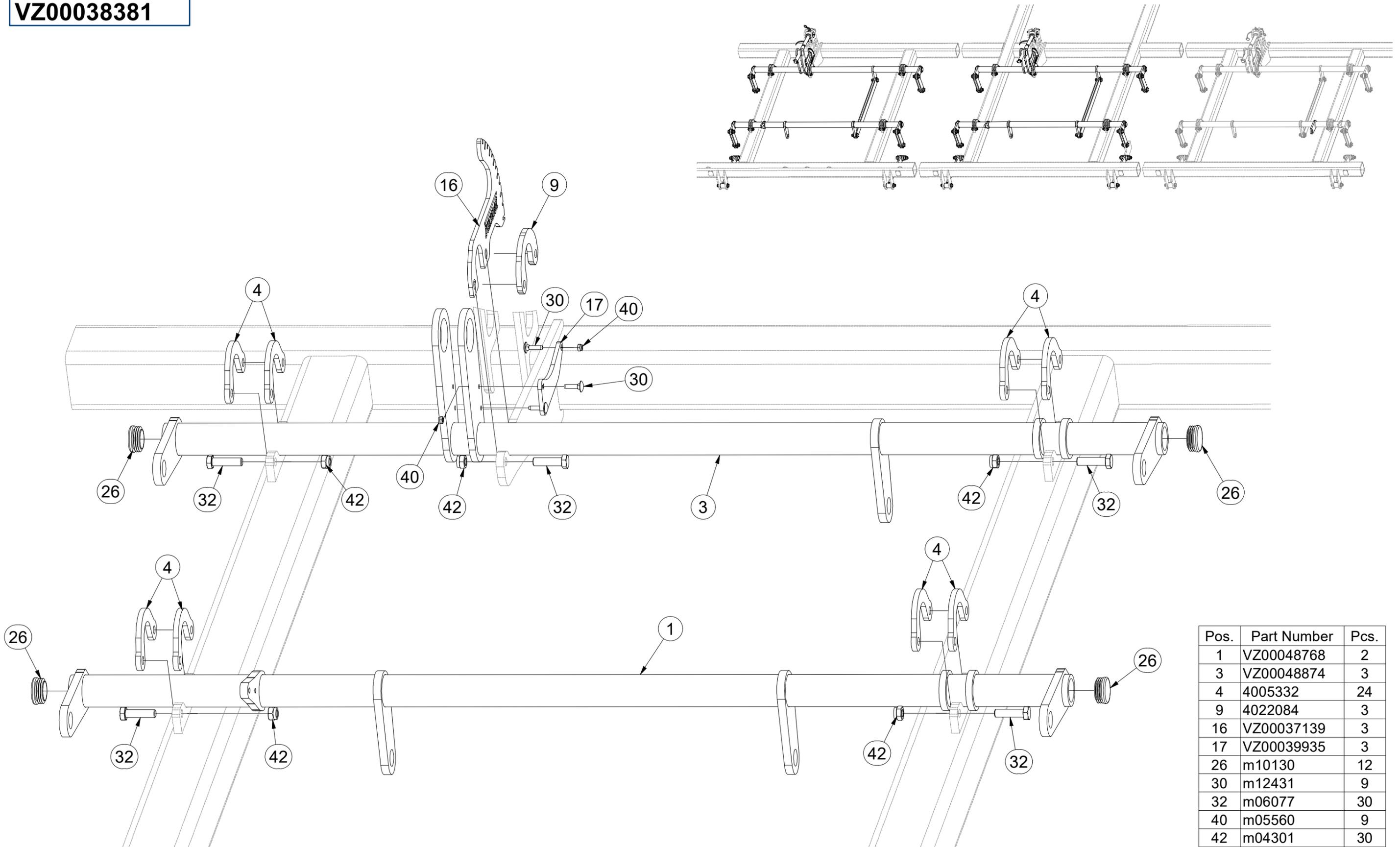
Pos.	Part Number	Pcs.
1	VZ00048768	2
2	VZ00049108	1
3	VZ00048874	3

CZ SADA OVLÁDÁNÍ RADLIC
 D STEUERSATZ PFLUGSCHAREN
 F KIT DE COMMANDE DES SOCS

GB SET OF PLOUGHSHARE CONTROL
 RU КОМПЛЕКТ УПРАВЛЕНИЯ ЛАП
 PL ZESTAW STEROWANIA RADLICAMI



VZ00038381



Pos.	Part Number	Pcs.
1	VZ00048768	2
3	VZ00048874	3
4	4005332	24
9	4022084	3
16	VZ00037139	3
17	VZ00039935	3
26	m10130	12
30	m12431	9
32	m06077	30
40	m05560	9
42	m04301	30

☉ SADA OVLÁDÁNÍ RADLIC

☉ STEUERSATZ PFLUGSCHAREN

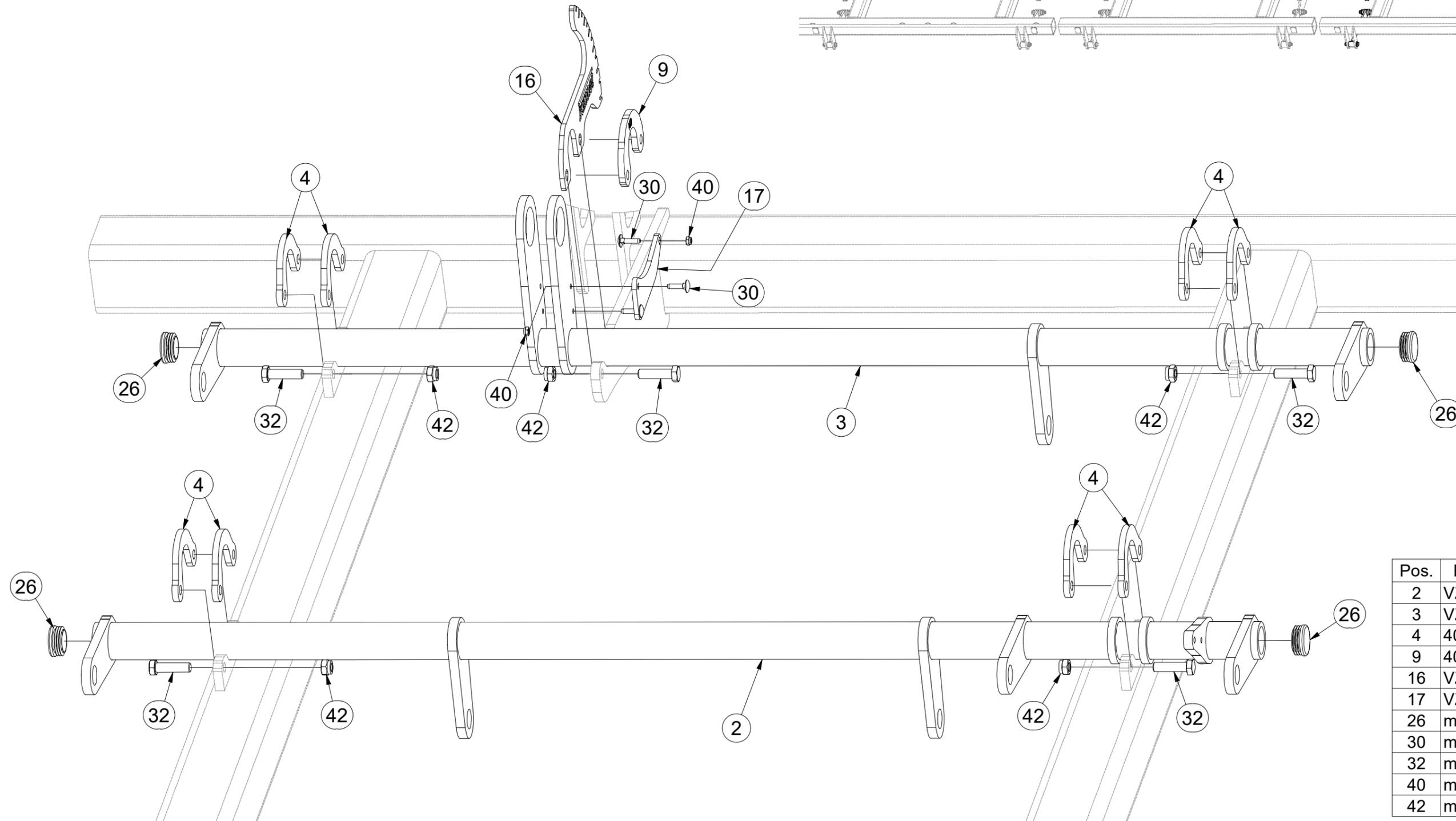
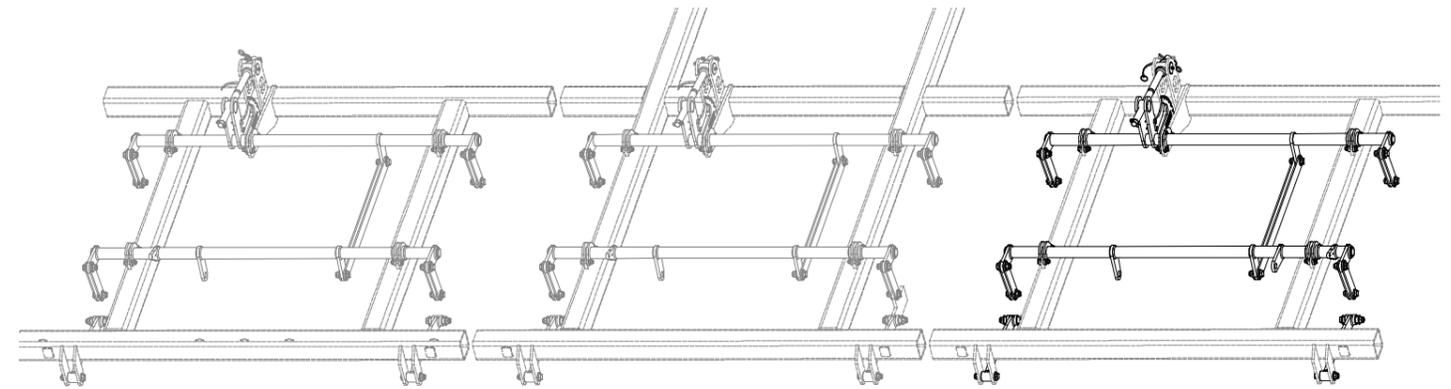
☉ KIT DE COMMANDE DES SOCS

VZ00038381

☉ SET OF PLOUGHSHARE CONTROL

☉ КОМПЛЕКТ УПРАВЛЕНИЯ ЛАП

☉ ZESTAW STEROWANIA RADLICAMI



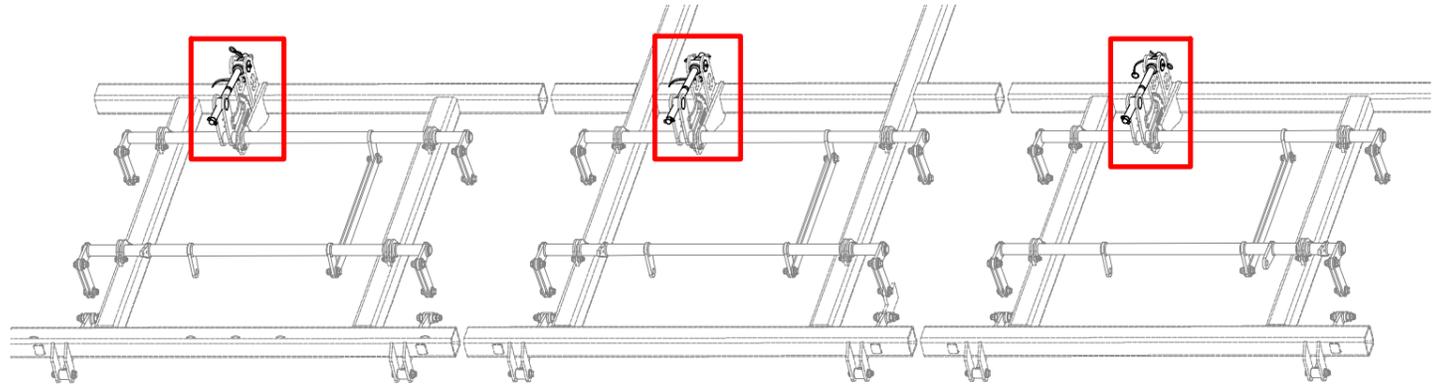
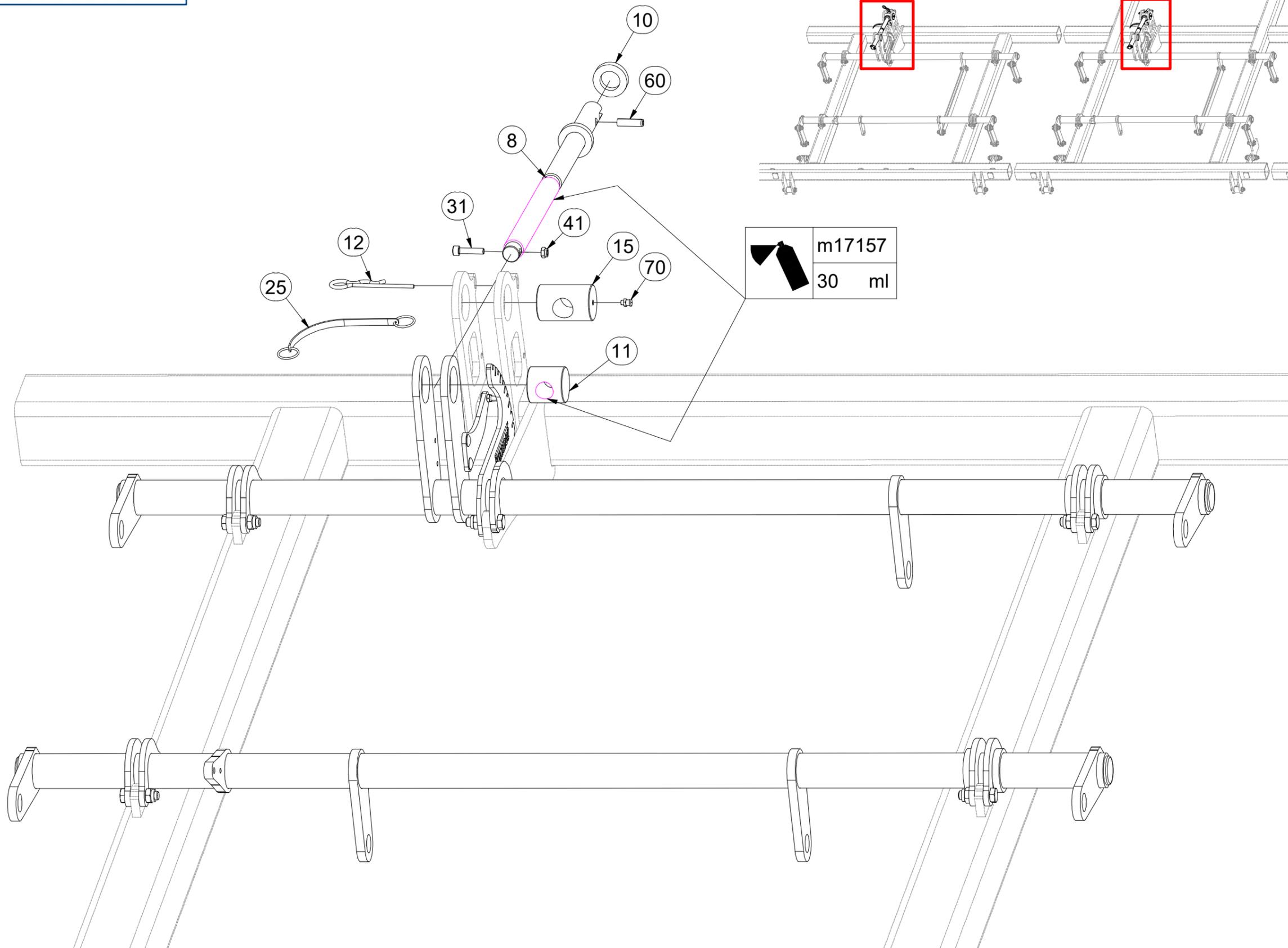
Pos.	Part Number	Pcs.
2	VZ00049108	1
3	VZ00048874	3
4	4005332	24
9	4022084	3
16	VZ00037139	3
17	VZ00039935	3
26	m10130	12
30	m12431	9
32	m06077	30
40	m05560	9
42	m04301	30

CZ SADA OVLÁDÁNÍ RADLIC
 D STEUERSATZ PFLUGSCHAREN
 F KIT DE COMMANDE DES SOCS

GB SET OF PLOUGHSHARE CONTROL
 RU КОМПЛЕКТ УПРАВЛЕНИЯ ЛАП
 PL ZESTAW STEROWANIA RADLICAMI



VZ00038381



Pos.	Part Number	Pcs.
8	4024250	3
10	9002560	3
11	4005340	3
12	m09988	3
15	9002114	3
25	m12467	3
31	m09464	3
41	m04503	3
60	m10736	3
70	m10451	3
76	m17157	90,00 ml

Ⓒ SADA OVLÁDÁNÍ RADLIC

Ⓓ STEUERSATZ PFLUGSCHAREN

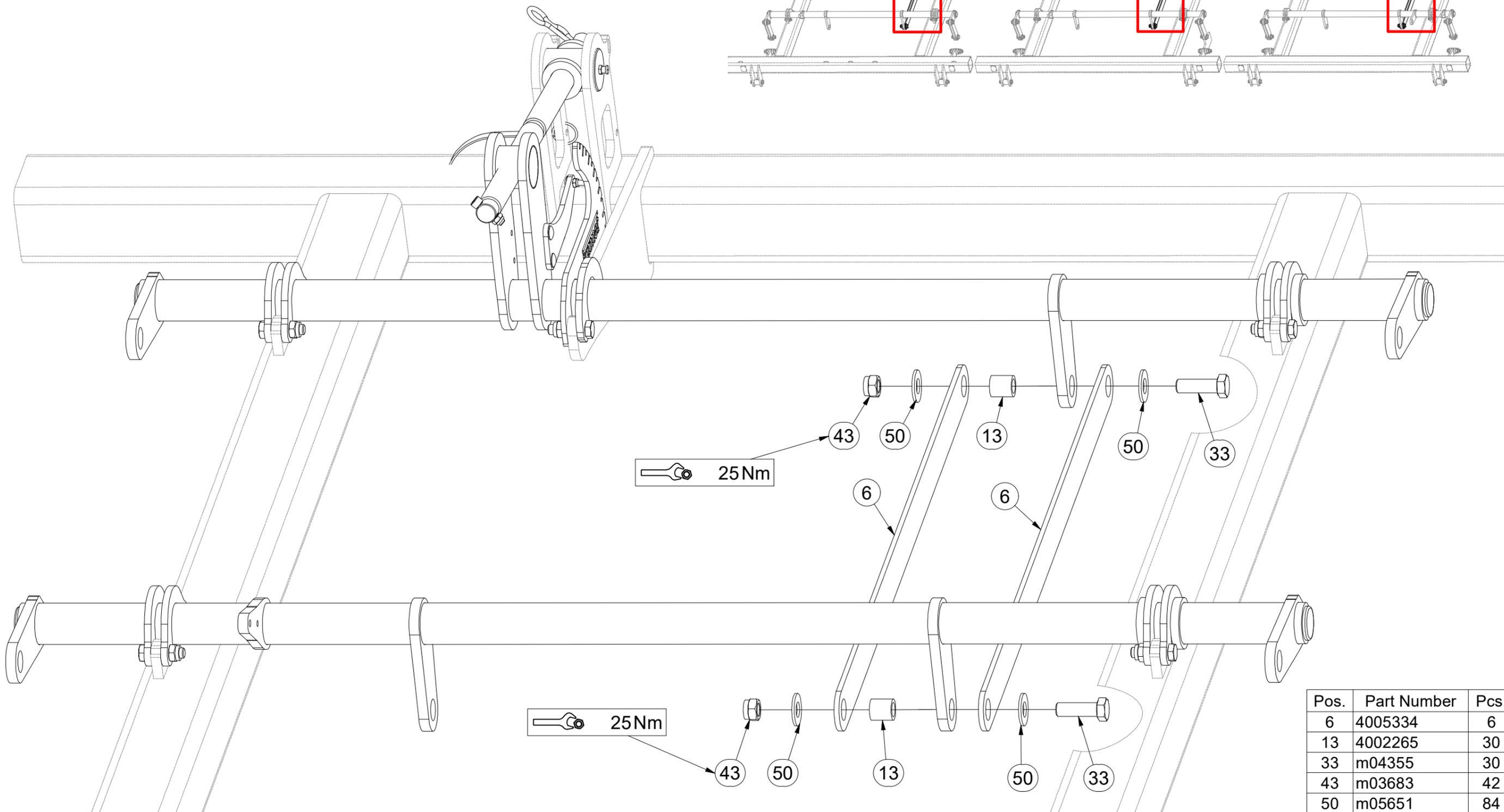
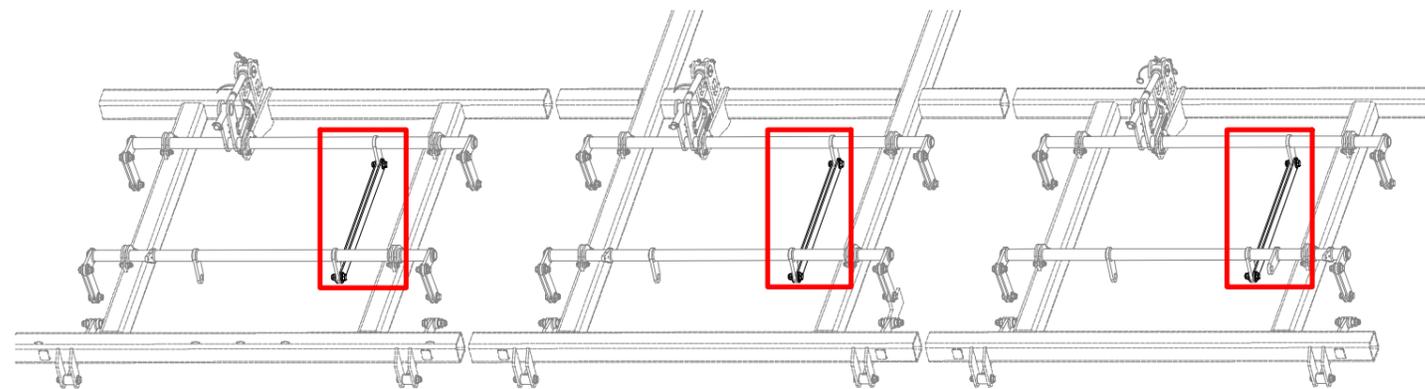
Ⓕ KIT DE COMMANDE DES SOCS

VZ00038381

Ⓖ SET OF PLOUGHSHARE CONTROL

Ⓡ КОМПЛЕКТ УПРАВЛЕНИЯ ЛАП

Ⓢ ZESTAW STEROWANIA RADLICAMI



Pos.	Part Number	Pcs.
6	4005334	6
13	4002265	30
33	m04355	30
43	m03683	42
50	m05651	84

Ⓒ SADA OVLÁDÁNÍ RADLIC

Ⓓ STEUERSATZ PFLUGSCHAREN

Ⓕ KIT DE COMMANDE DES SOCS

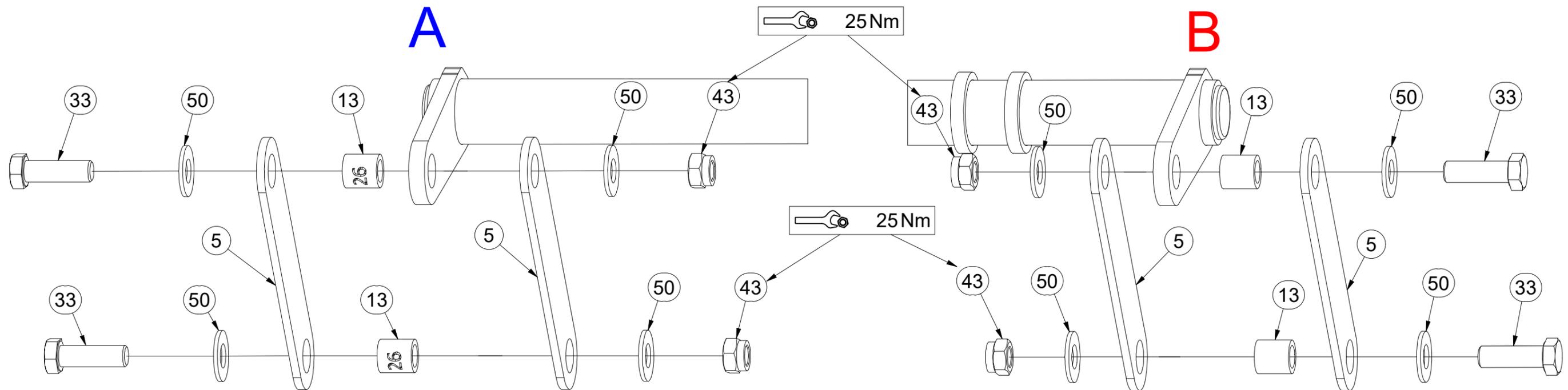
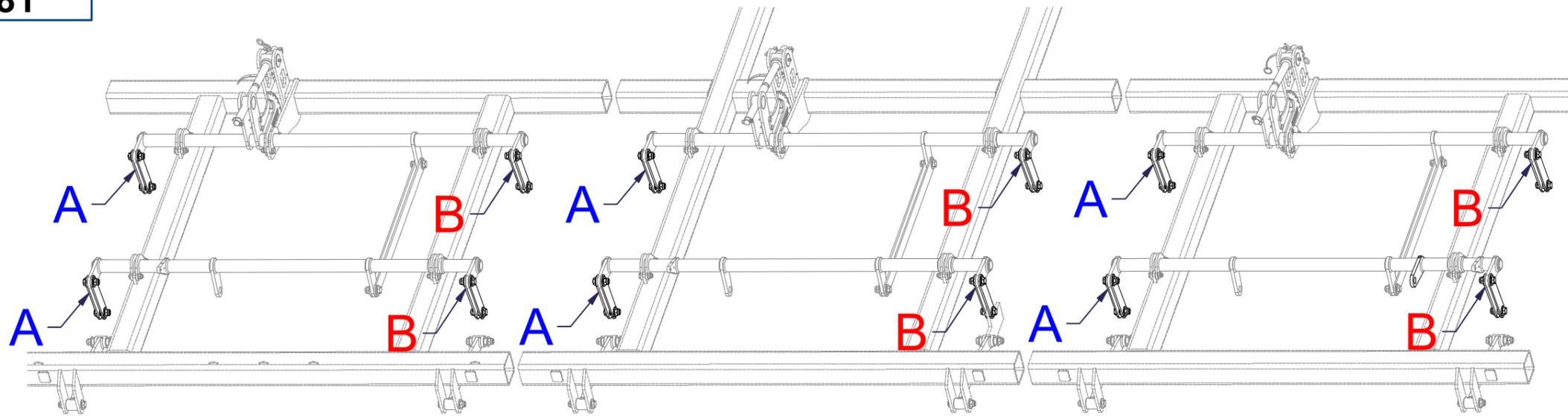
Ⓖ SET OF PLOUGHSHARE CONTROL

Ⓡ КОМПЛЕКТ УПРАВЛЕНИЯ ЛАП

Ⓟ ZESTAW STEROWANIA RADLICAMI



VZ00038381



Pos.	Part Number	Pcs.
5	4005333	24
13	4002265	30
33	m04355	30
43	m03683	42
50	m05651	84

Ⓒ SADA OVLÁDÁNÍ RADLIC

Ⓓ STEUERSATZ PFLUGSCHAREN

Ⓕ KIT DE COMMANDE DES SOCS

Ⓖ SET OF PLOUGHSHARE CONTROL

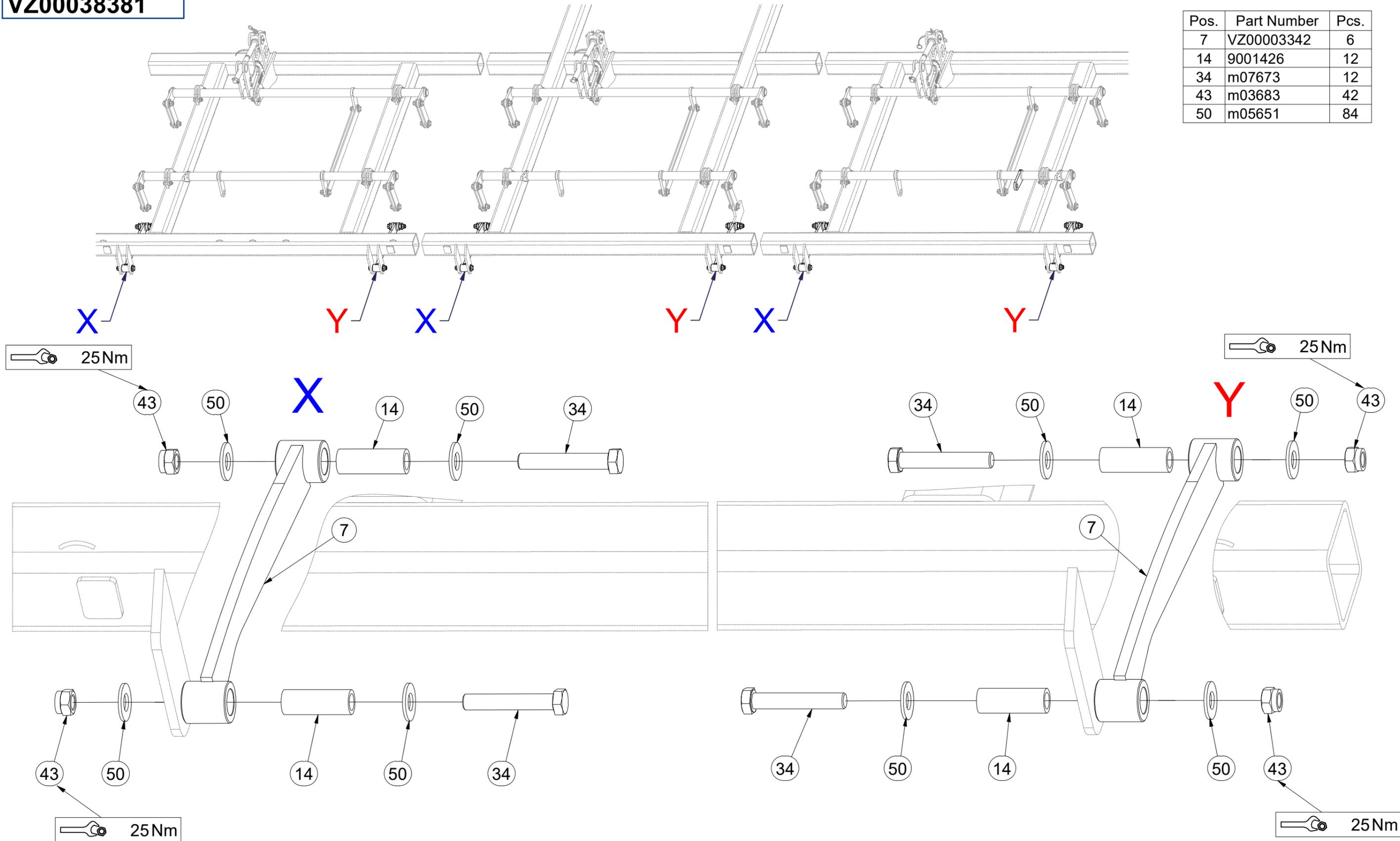
Ⓡ КОМПЛЕКТ УПРАВЛЕНИЯ ЛАП

Ⓟ ZESTAW STEROWANIA RADLICAMI



VZ00038381

Pos.	Part Number	Pcs.
7	VZ00003342	6
14	9001426	12
34	m07673	12
43	m03683	42
50	m05651	84



Ⓒ SADA RADLIC

Ⓓ SCHARSATZ

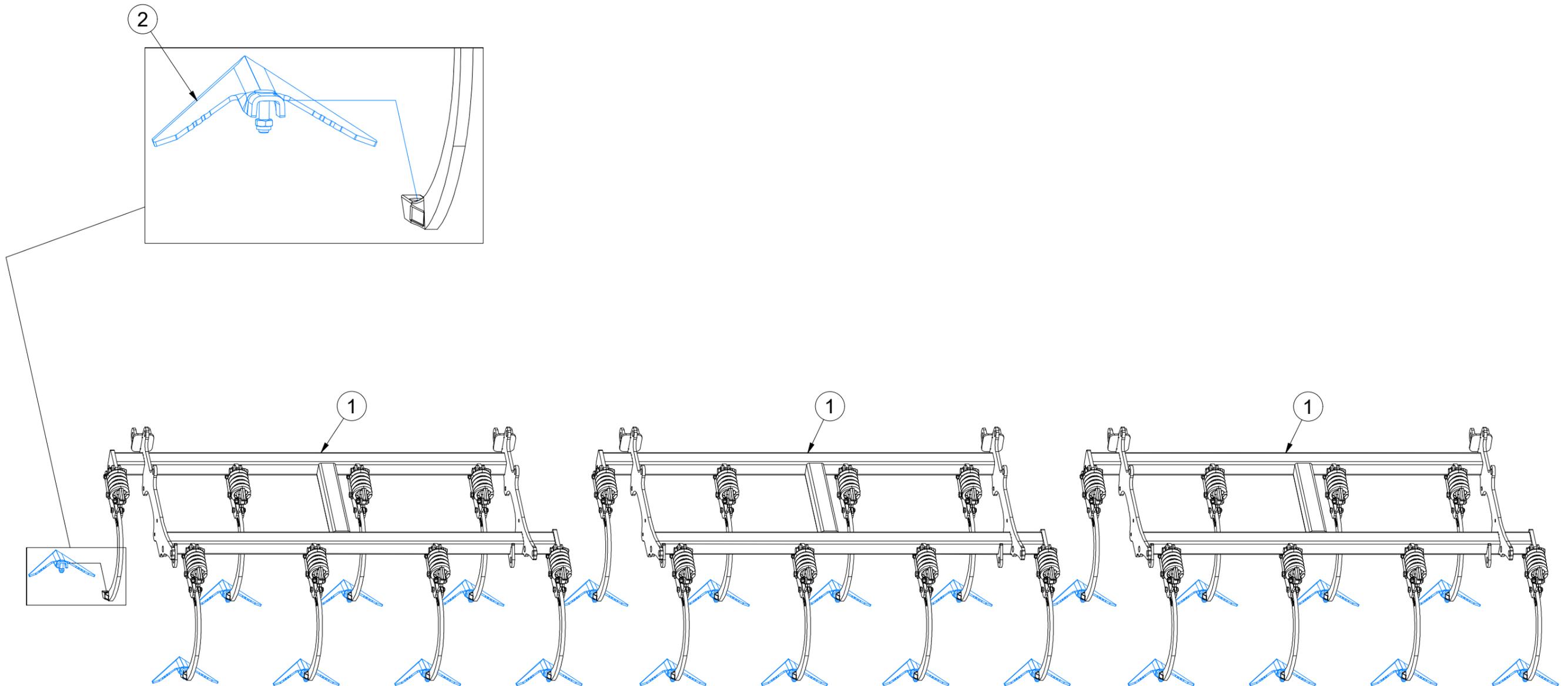
Ⓕ KIT DE SOCS

VZ00043051

Ⓖ SET OF PLOUGHSHARES

Ⓡ КОМПЛЕКТ ЛАП

Ⓟ ZESTAW REDLIC



Pos.	Part Number	Pcs.
1	VZ00068961	3
2	VZ00068957	24

Ⓒ SADA RADLIC

Ⓓ SCHARSATZ

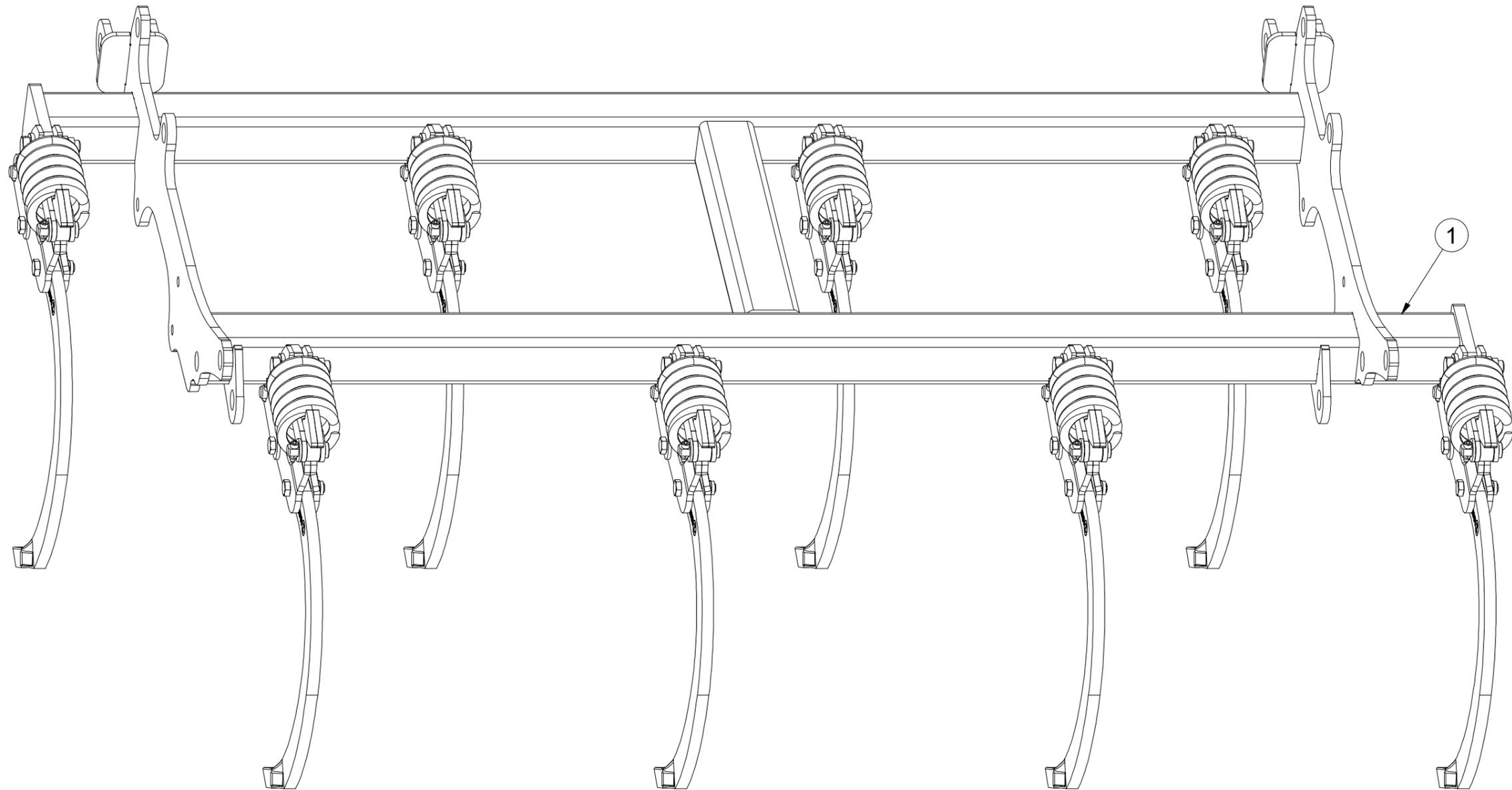
Ⓕ KIT DE SOCS

VZ00068961

Ⓖ SET OF PLOUGHSHARES

Ⓡ КОМПЛЕКТ ЛАП

Ⓟ ZESTAW REDLIC



Pos.	Part Number	Pcs.
1	VZ00015184	1

Ⓒ SADA RADLIC

Ⓓ SCHARSATZ

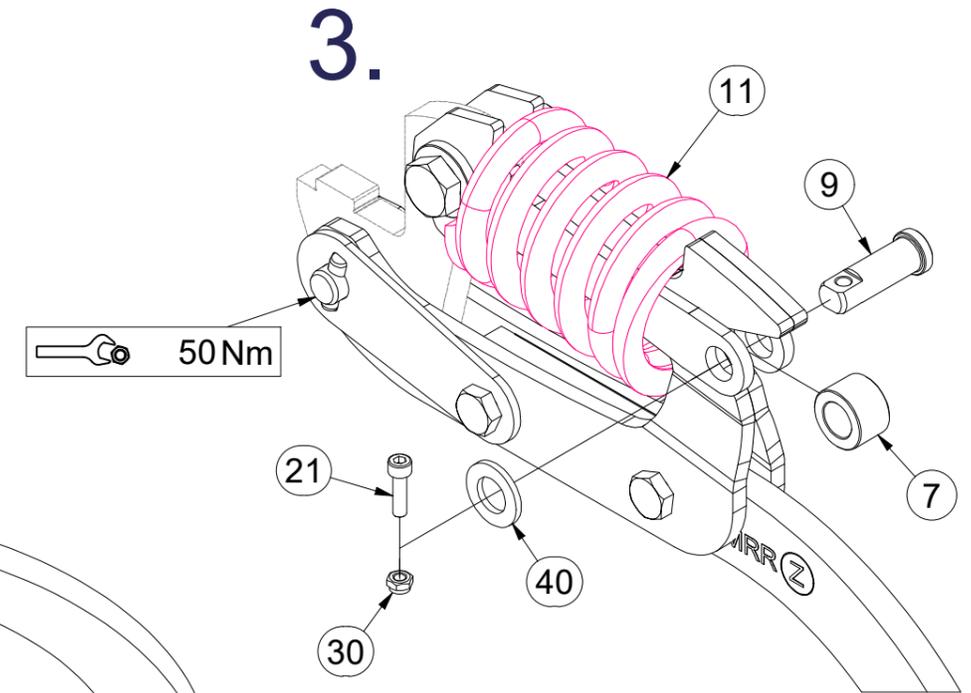
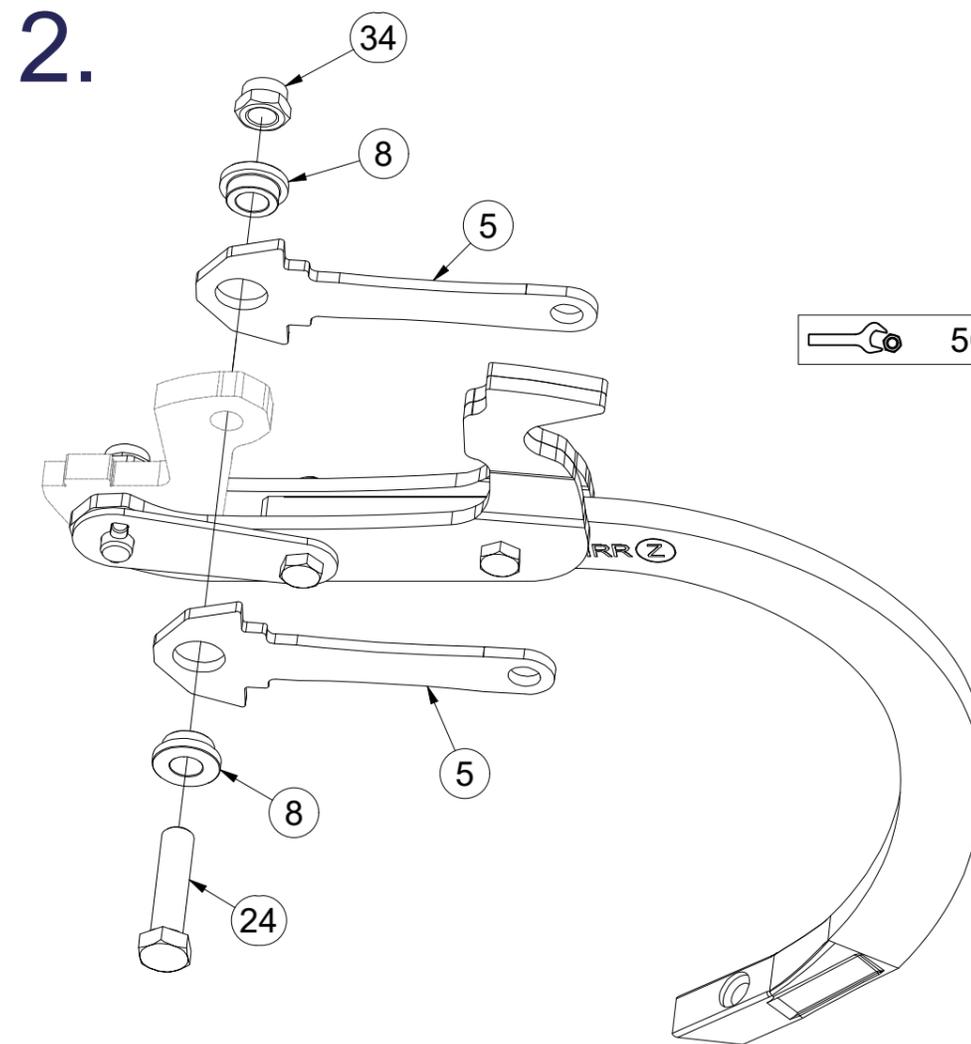
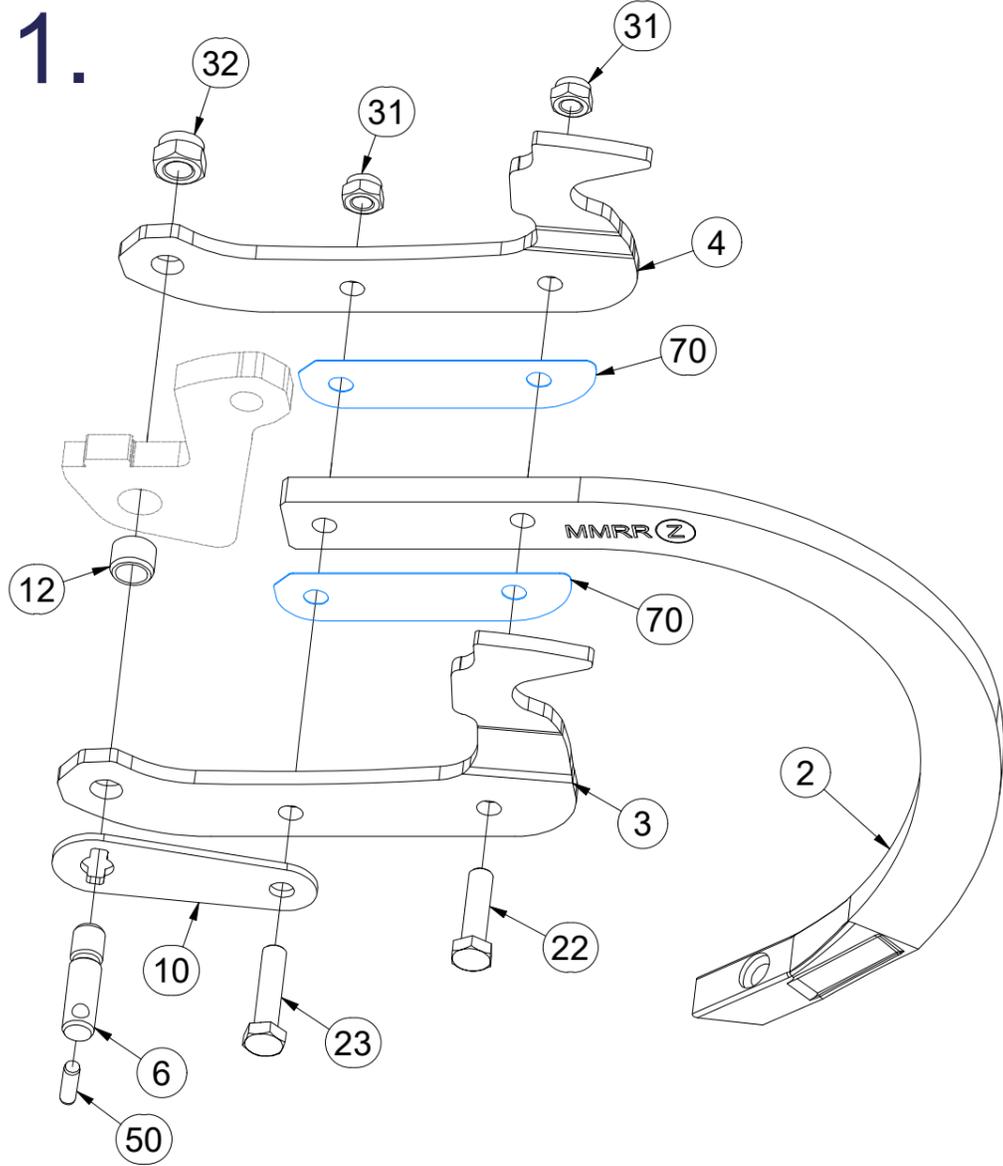
Ⓕ KIT DE SOCS

VZ00068961

Ⓖ SET OF PLOUGHSHARES

Ⓡ КОМПЛЕКТ ЛАП

Ⓢ ZESTAW REDLIC



Pos.	Part Number	Pcs.
2	9005683	8
3	3012358	8
4	3012359	8
5	4024906	16
6	4024918	8
7	4009624	8
8	4014252	16
9	VZ00068931	8
10	VZ00003688	8
11	m18880	8
12	m18882	8
21	m15215	8
22	m06077	8
23	m03339	8
24	m23536	8
30	m05560	8
31	m04301	16
32	m03683	8
34	m18478	8
40	m14971	8
50	m18826	8
70	4014863	16

Ⓒ RADLICE

Ⓓ SCHARE

Ⓕ SOC

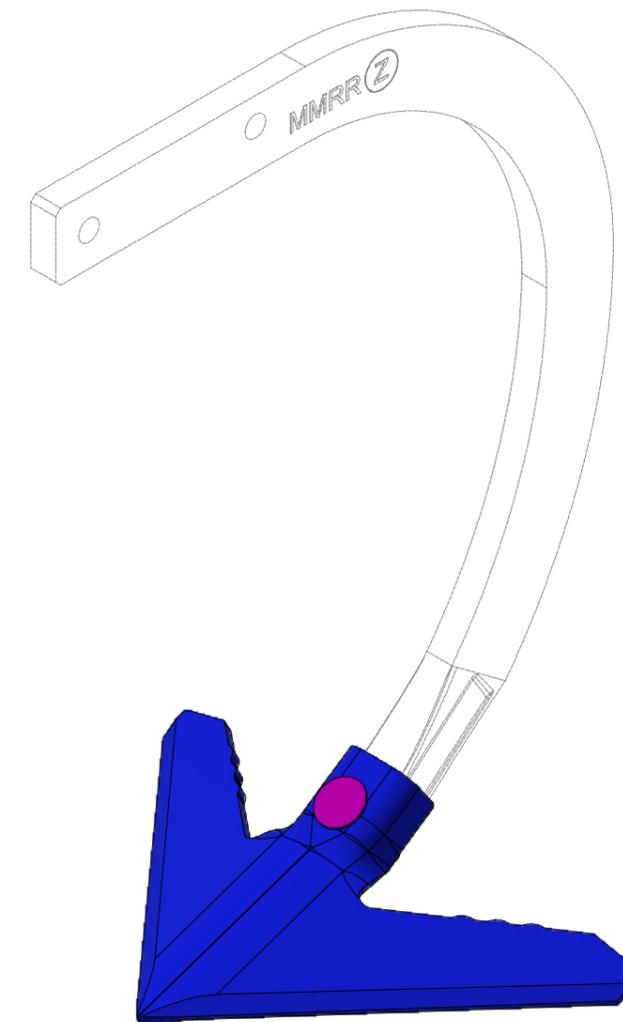
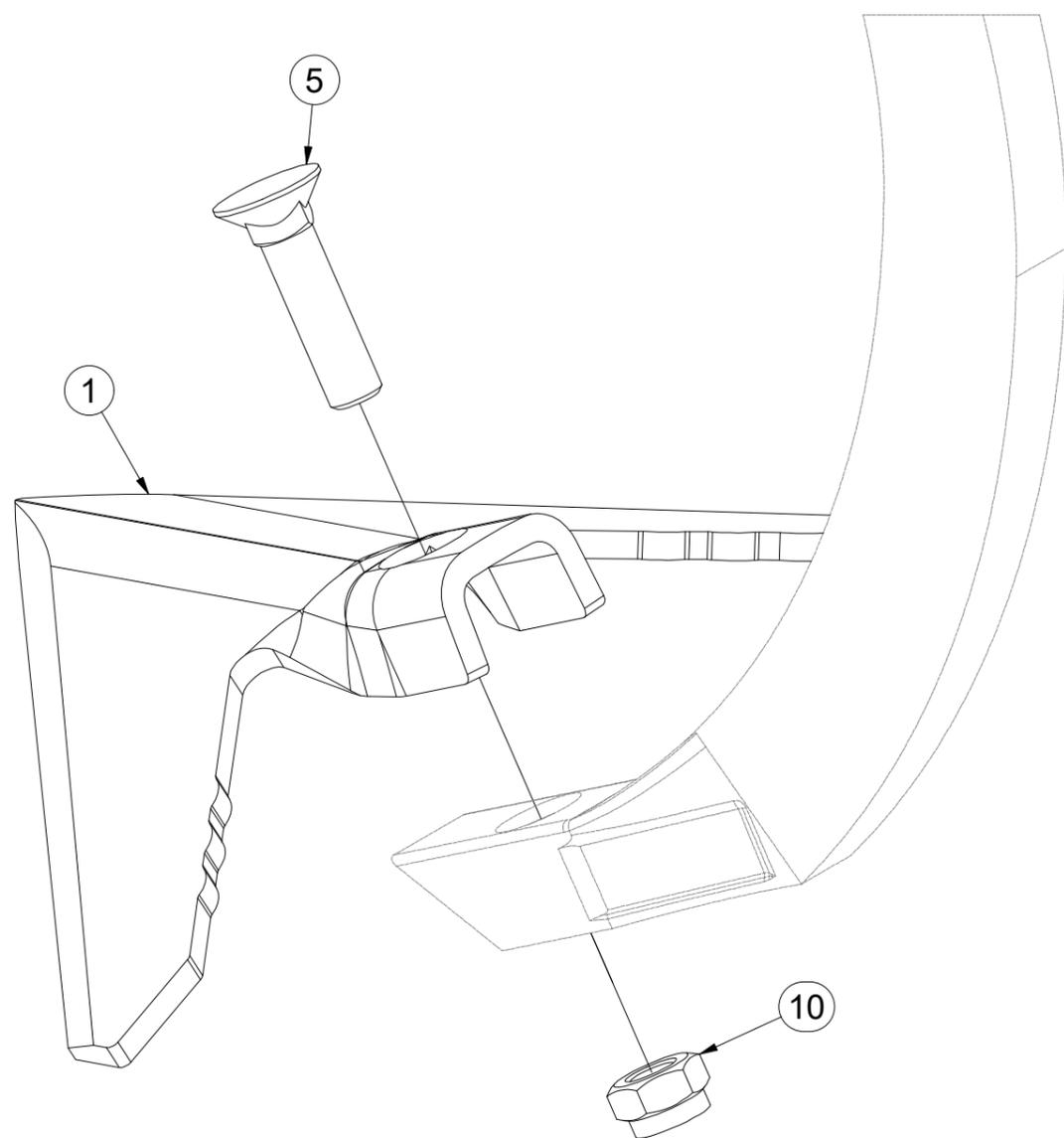
Ⓖ SHARE

Ⓡ ЛАПА

Ⓟ REDLICE



VZ00068957



Pos.	Part Number	Pcs.
1	3000236-KOO	1
5	m10440	1
10	m21001	1

Ⓒ SADA SMYKŮ RADLIC

Ⓓ SATZ SCHARSCHLEPPEN

Ⓕ KIT DE NIVELEURS DES SOCS

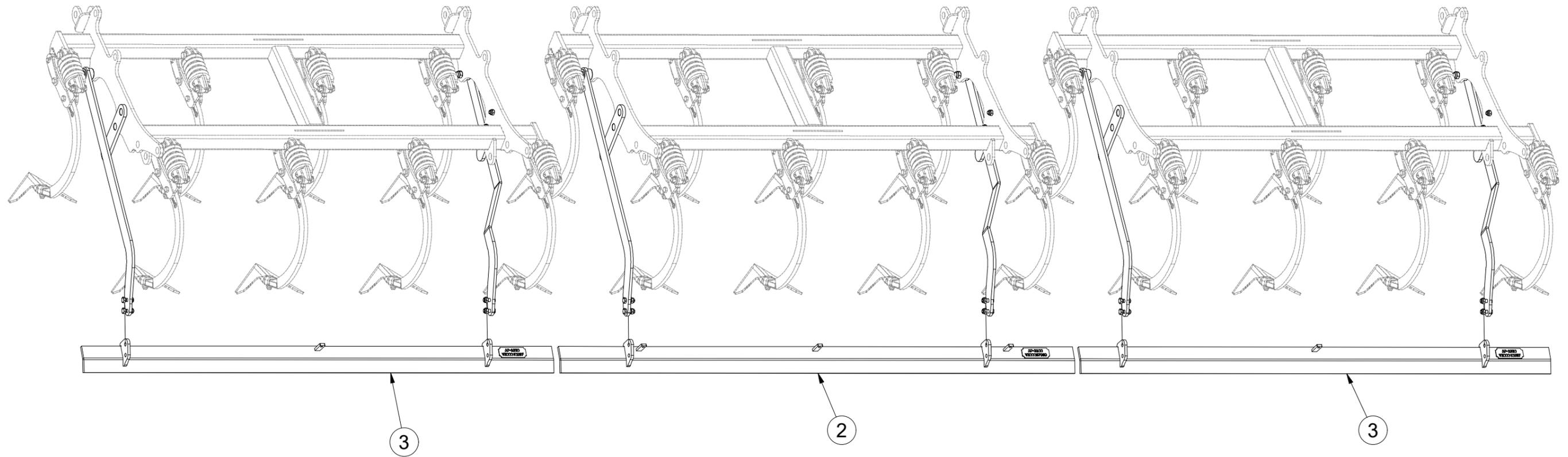
Ⓖ SET OF PLOUGHSHARE LEVELLING BARS

Ⓡ КОМПЛЕКТ БОРОН ЛАП

Ⓟ ZESTAW WŁÓK REDLIC



VZ00058336



Pos.	Part Number	Pcs.
2	VZ00057959	1
3	VZ00040937	2

Ⓒ SADA SMYKŮ RADLIC

Ⓓ SATZ SCHARSCHLEPPEN

Ⓕ KIT DE NIVELEURS DES SOCS

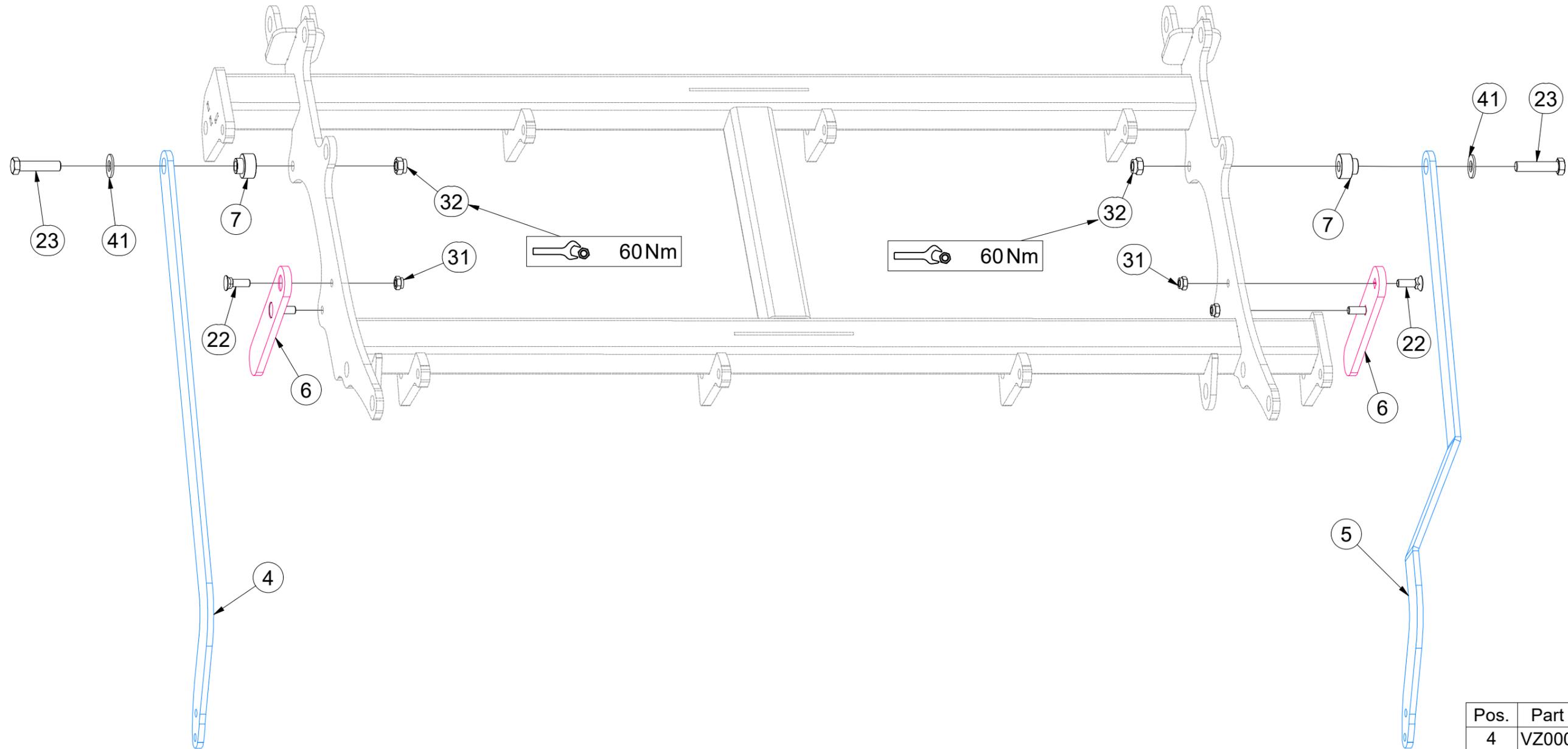
Ⓖ SET OF PLOUGHSHARE LEVELLING BARS

Ⓡ КОМПЛЕКТ БОРОН ЛАП

Ⓢ ZESTAW WŁÓK REDLIC



VZ00058336



Pos.	Part Number	Pcs.
4	VZ00040936	3
5	VZ00040923	3
6	VZ00021526	6
7	VZ00022741	6
22	m02491	12
23	m18147	6
31	m04301	24
32	m03683	6
41	m05651	6

Ⓒ SADA SMYKŮ RADLIC

Ⓓ SATZ SCHARSCHLEPPEN

Ⓕ KIT DE NIVELEURS DES SOCS

Ⓖ SET OF PLOUGHSHARE LEVELLING BARS

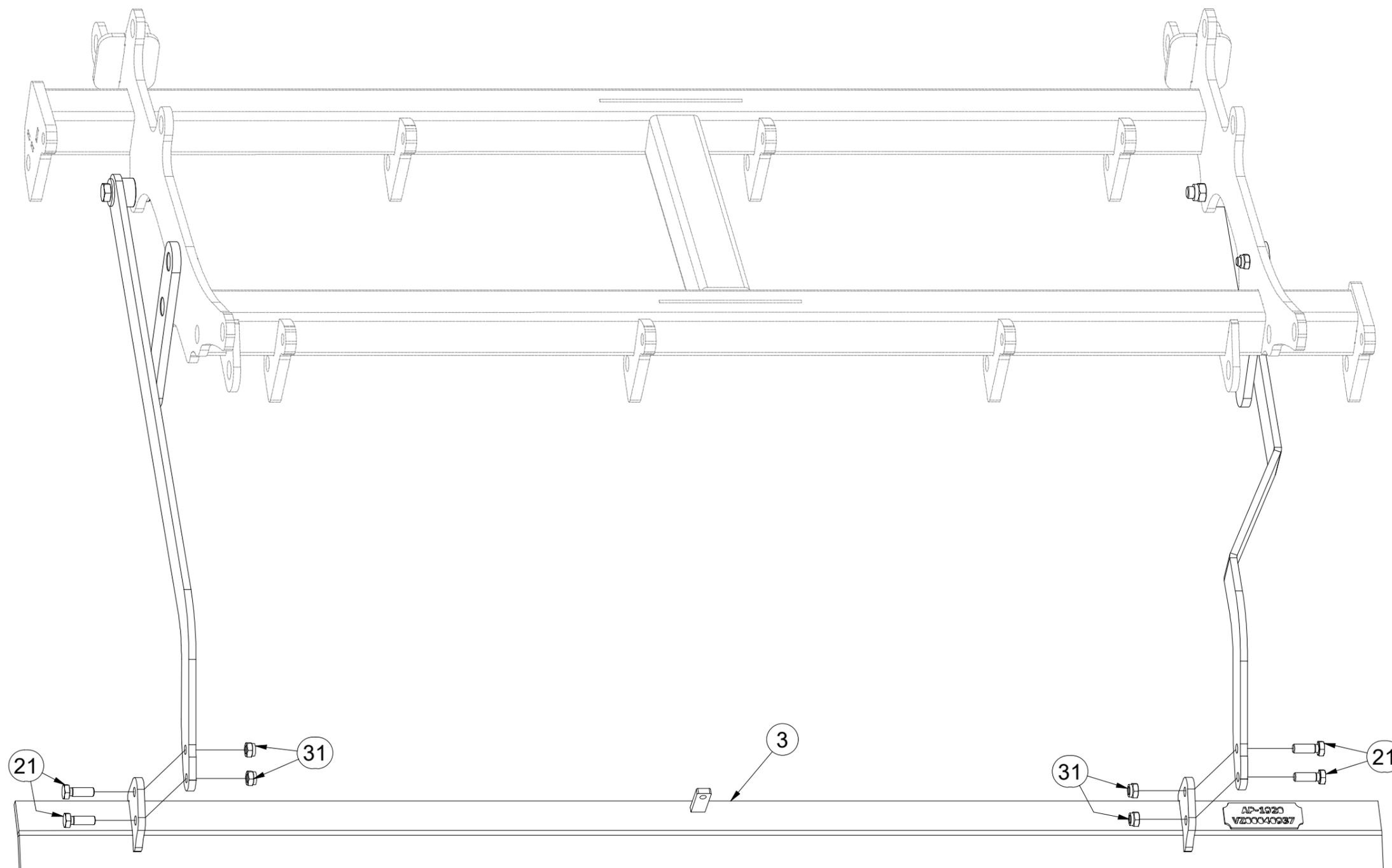
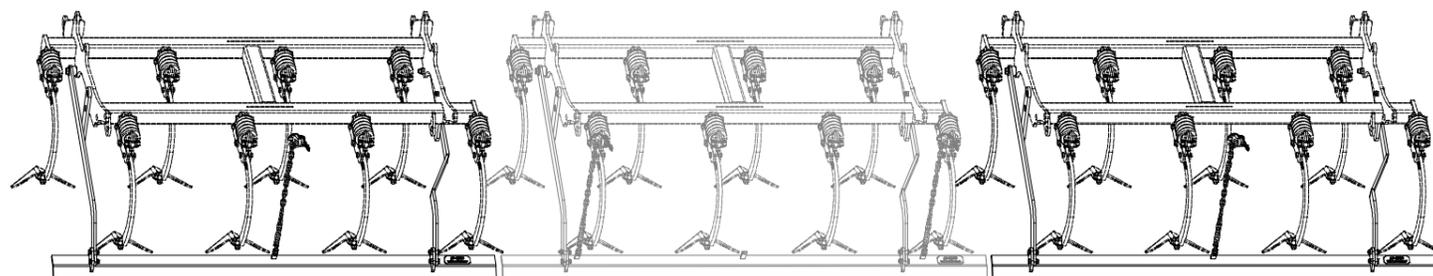
Ⓡ КОМПЛЕКТ БОРОН ЛАП

Ⓟ ZESTAW WŁÓK REDLIC



VZ00058336

Pos.	Part Number	Pcs.
3	VZ00040937	2
21	m04343	12
31	m04301	24



Ⓒ SADA SMYKŮ RADLIC

Ⓓ SATZ SCHARSCHLEPPEN

Ⓕ KIT DE NIVELEURS DES SOCS

Ⓖ SET OF PLOUGHSHARE LEVELLING BARS

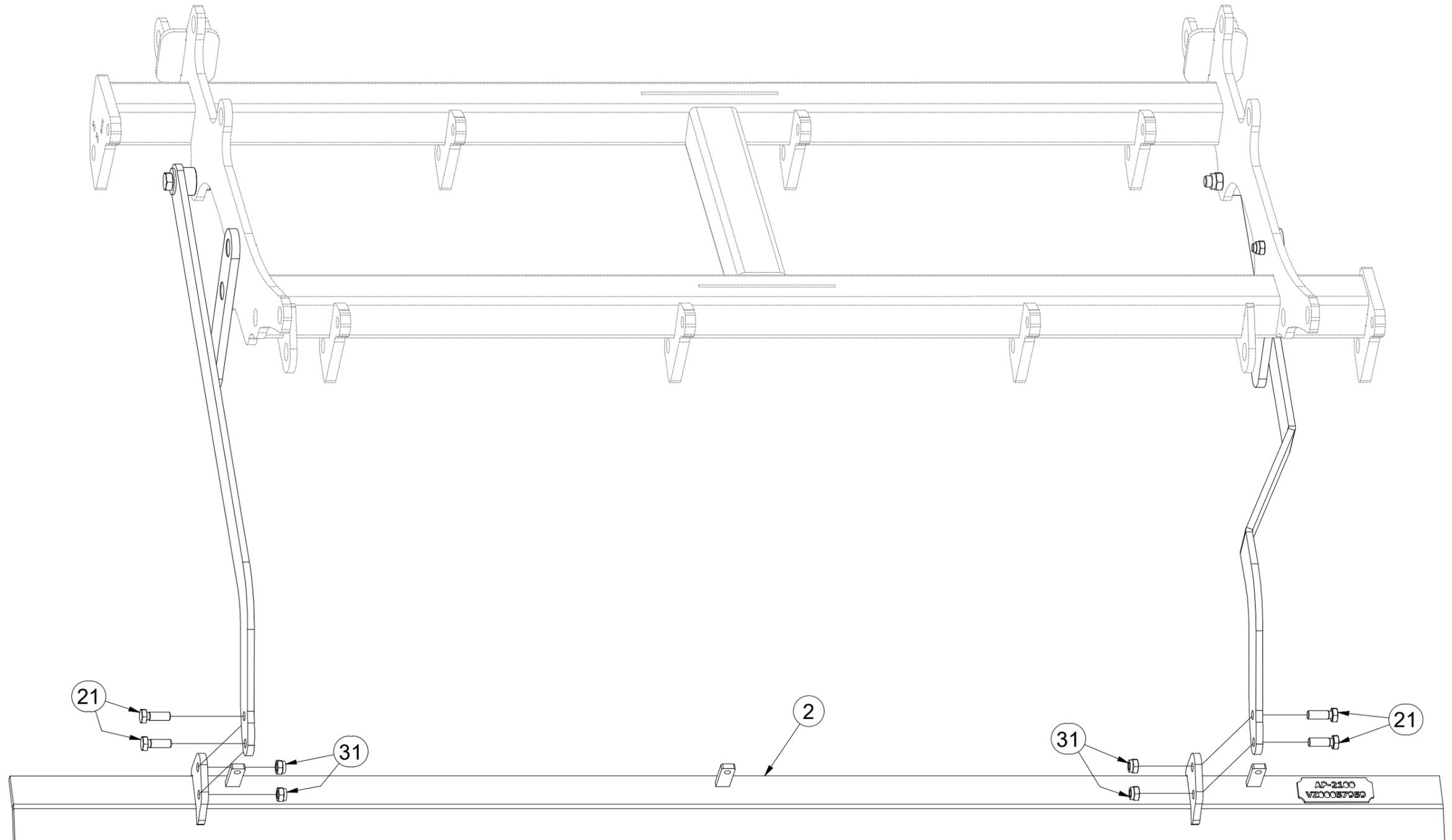
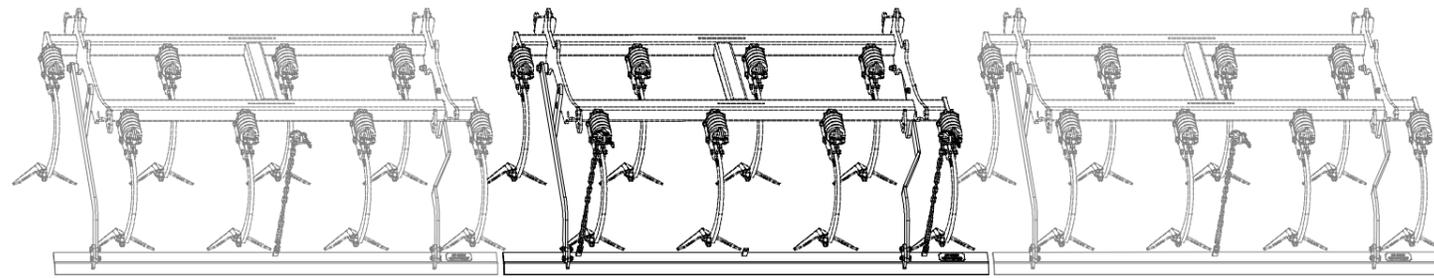
Ⓡ КОМПЛЕКТ БОРОН ЛАП

Ⓟ ZESTAW WŁÓK REDLIC



VZ00058336

Pos.	Part Number	Pcs.
2	VZ00057959	1
21	m04343	12
31	m04301	24



Ⓒ SADA SMYKŮ RADLIC

Ⓓ SATZ SCHARSCHLEPPEN

Ⓕ KIT DE NIVELEURS DES SOCS

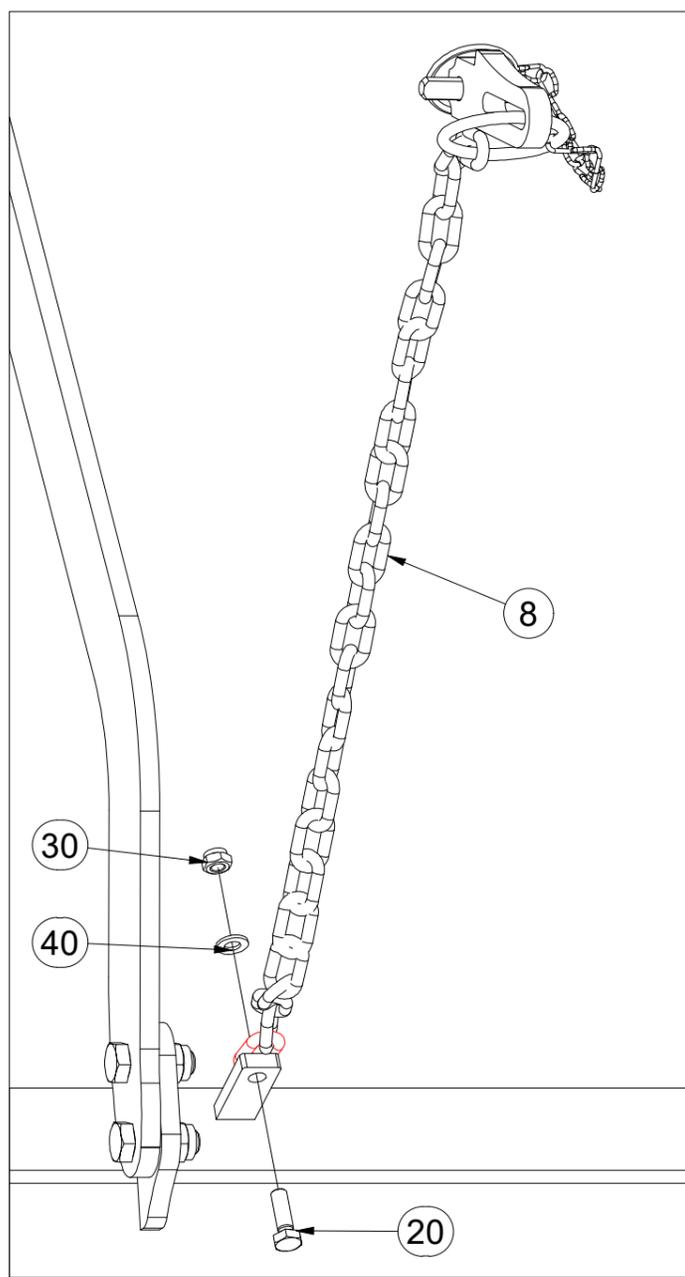
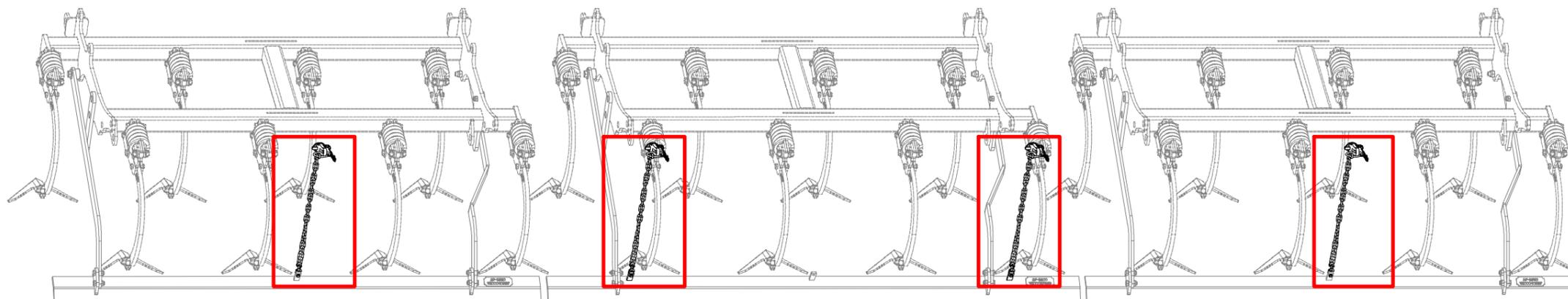
Ⓖ SET OF PLOUGHSHARE LEVELLING BARS

Ⓡ КОМПЛЕКТ БОРОН ЛАП

Ⓢ ZESTAW WŁÓK REDLIC



VZ00058336



Pos.	Part Number	Pcs.
8	4001641	4
20	m01092	4
30	m04503	4
40	m01203	4

Ⓒ SADA ZADNÍCH VÁLCŮ

Ⓓ SATZ HINTERE WALZEN

Ⓕ KIT DE ROULEAUX ARRIÈRE

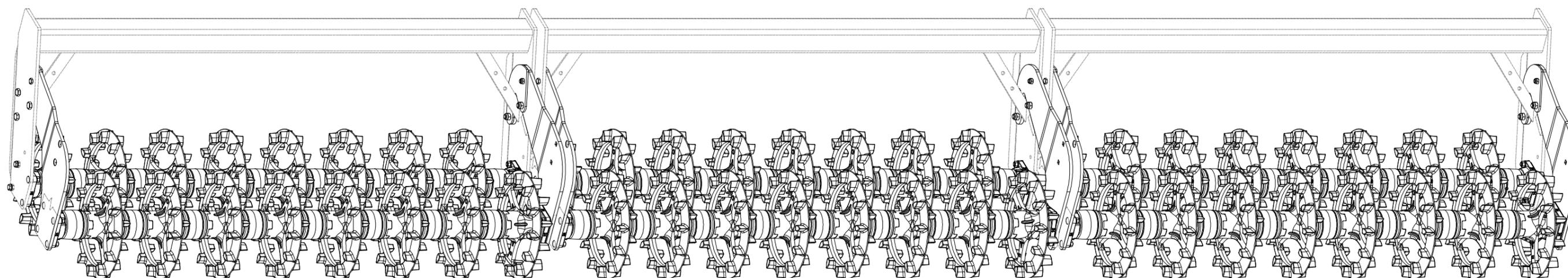
VZ00061409

Ⓖ SET OF REAR ROLLERS

Ⓡ КОМПЛЕКТ ЗАДНИХ КАТКОВ

Ⓟ ZESTAW TYLNYCH WAŁÓW

Farmet



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

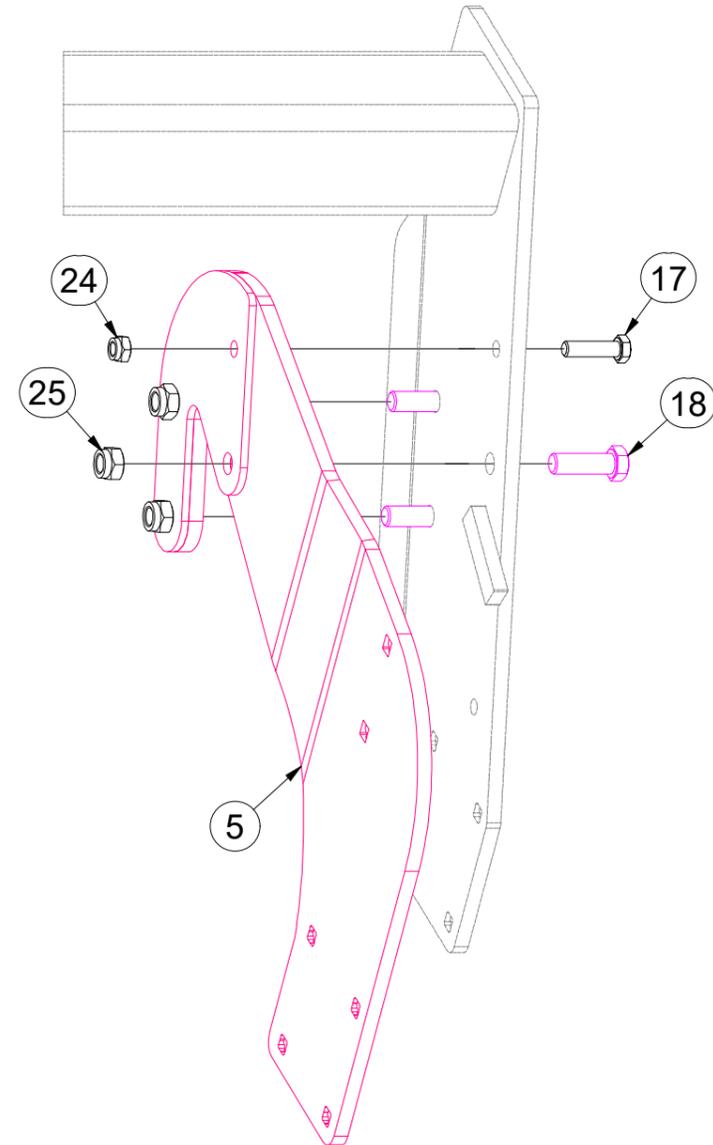
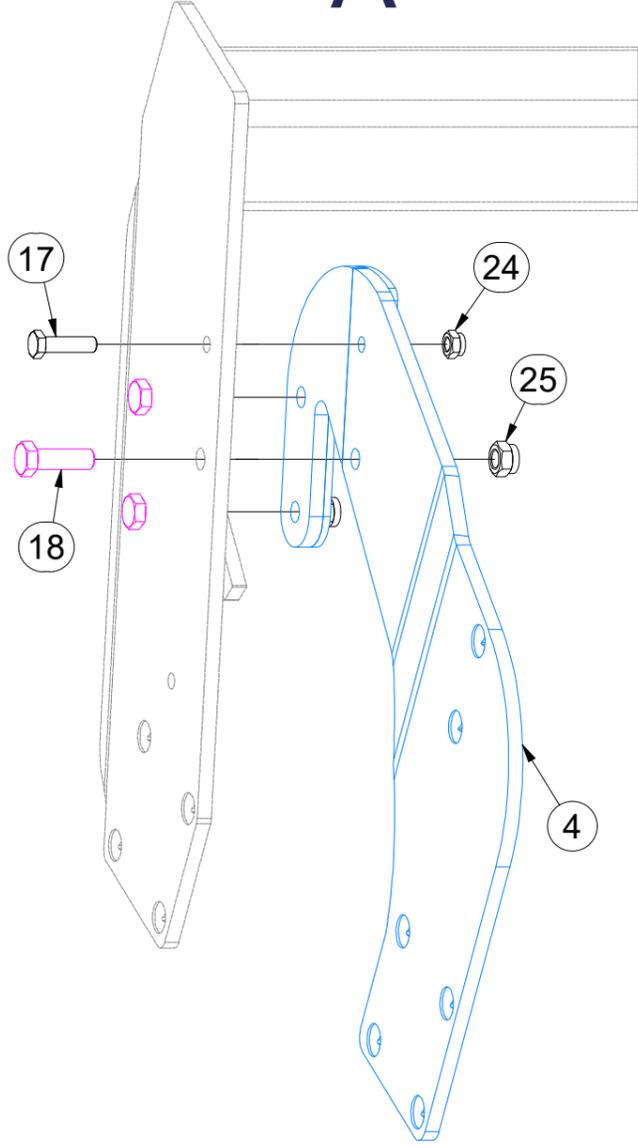


VZ00061409



A

B



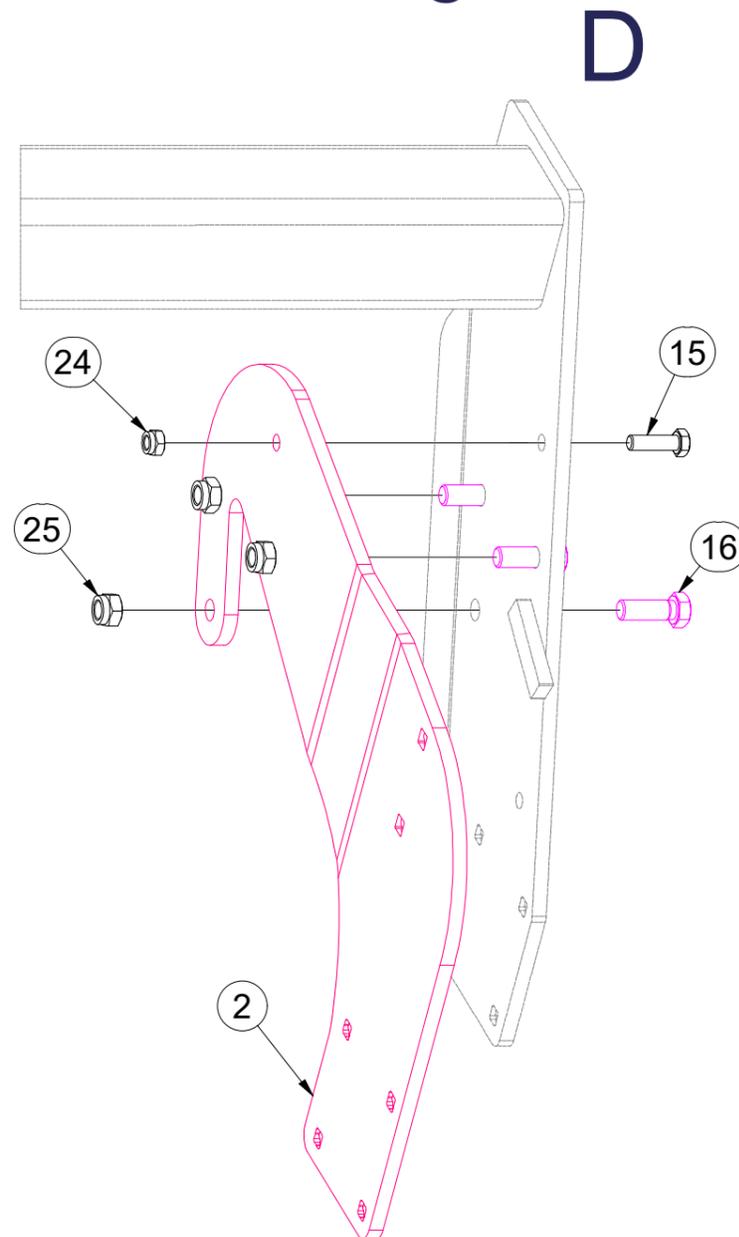
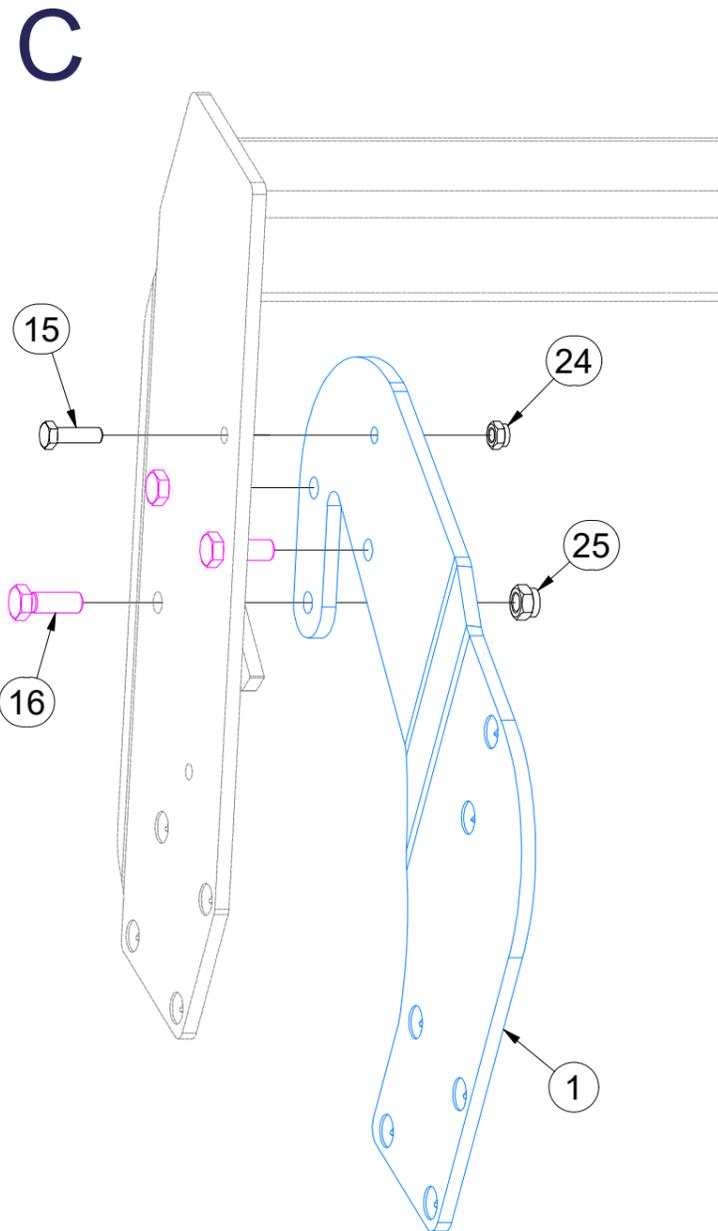
Pos.	Part Number	Pcs.
4	VZ00067407	2
5	VZ00067408	2
17	m14625	4
18	m04355	12
24	m21001	6
25	m03683	18

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



VZ00061409



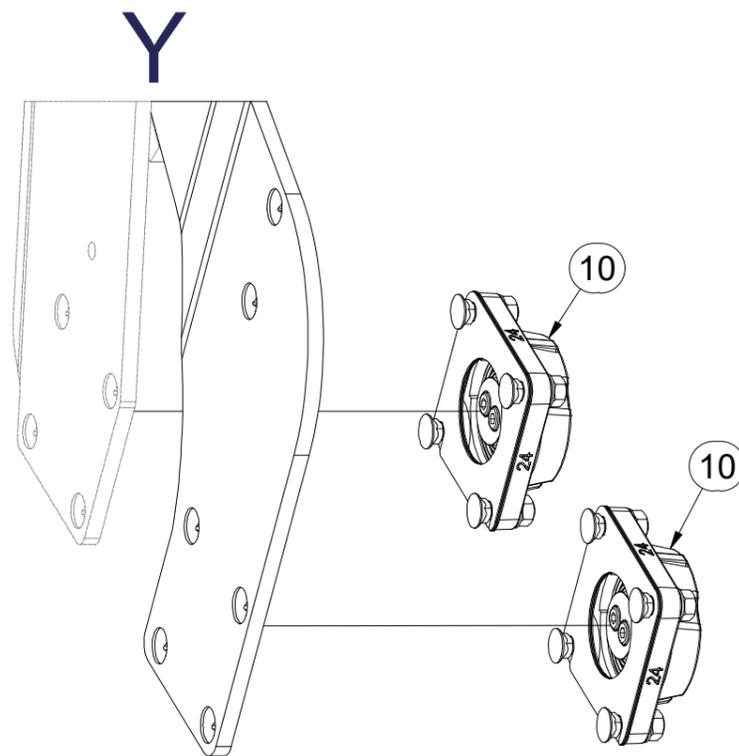
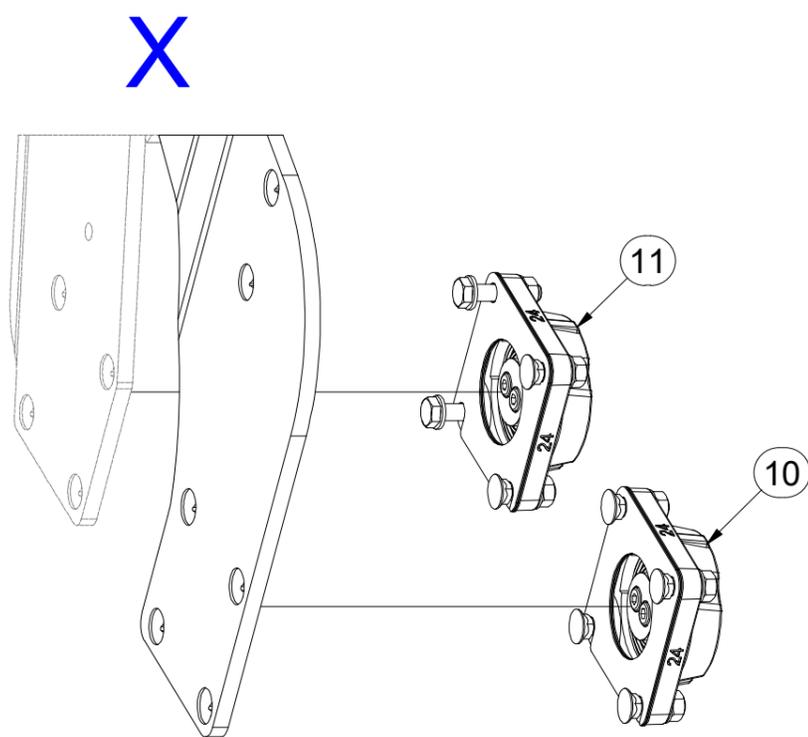
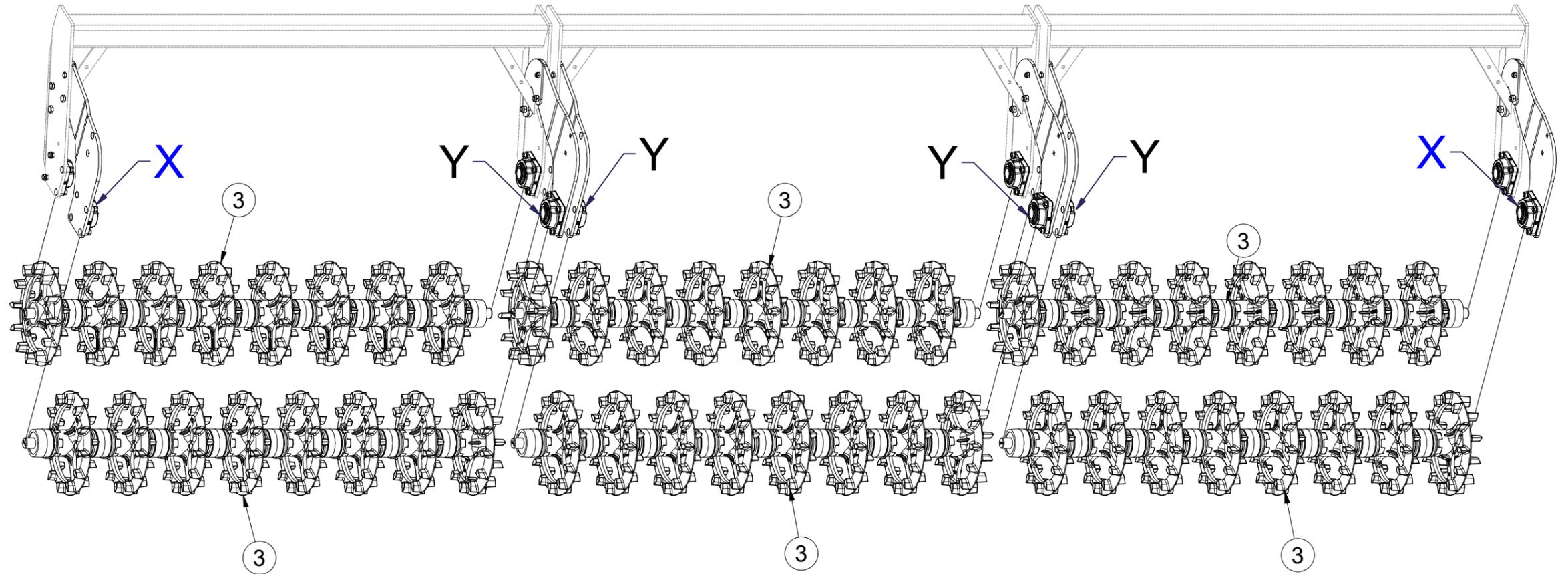
Pos.	Part Number	Pcs.
1	VZ00061202	1
2	VZ00061211	1
15	m15618	2
16	m02254	6
24	m21001	6
25	m03683	18

(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



VZ00061409



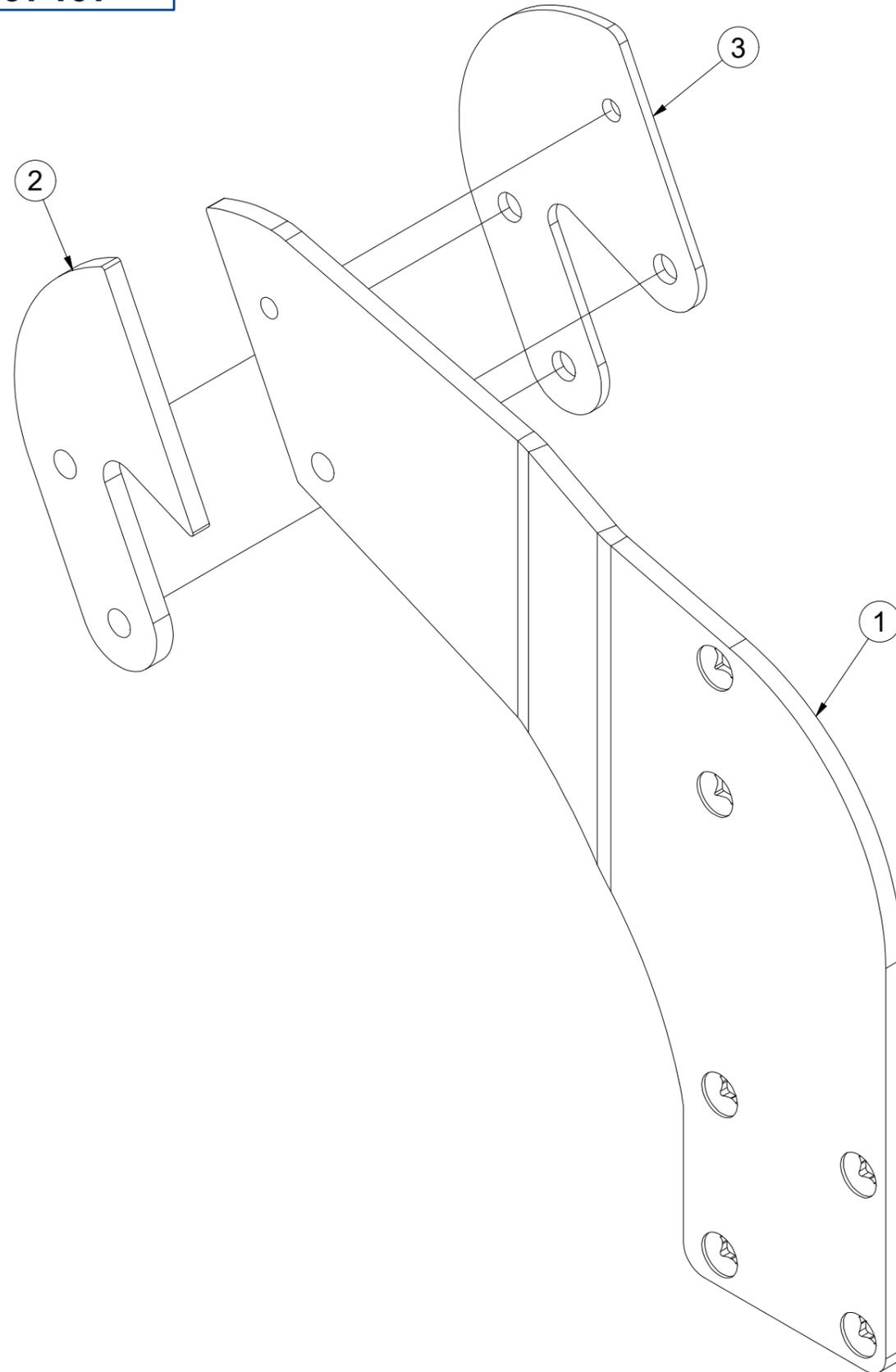
Pos.	Part Number	Pcs.
3	VZ00040289	6
10	VZ00038060	10
11	VZ00039819	2

ⒸZ LEVÁ BOČNICE
Ⓓ LINKE SEITENWAND
Ⓕ PAROI LATÉRALE GAUCHE

ⒸB LEFT SIDE PANEL
ⒸU ЛЕВАЯ БОКОВИНА
ⒸL LEWA ŚCIANKA BOCZNA



VZ00067407



Pos.	Part Number	Pcs.
1	VZ00067400	1
2	VZ00067401	1
3	VZ00067406	1

Ⓒ PRAVÁ BOČNICE

Ⓓ RECHTE SEITENWAND

Ⓕ PAROI LATÉRALE DROITE

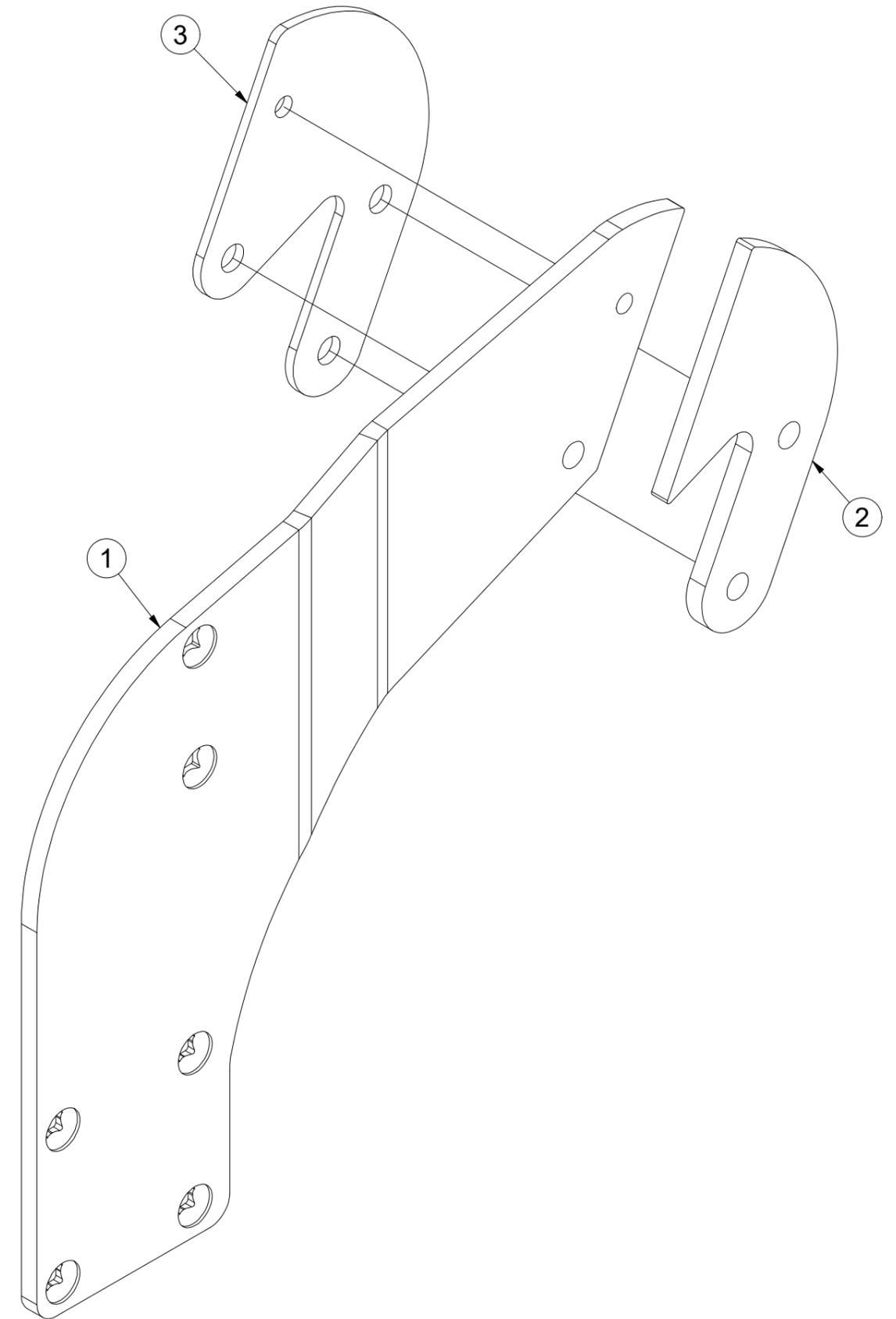
VZ00067408

Ⓖ RIGHT SIDE PANEL

Ⓡ ПРАВАЯ БОКОВИНА

Ⓟ PRAWA ŚCIANKA BOCZNA

Farmet



Pos.	Part Number	Pcs.
1	VZ00067409	1
2	VZ00067401	1
3	VZ00067406	1

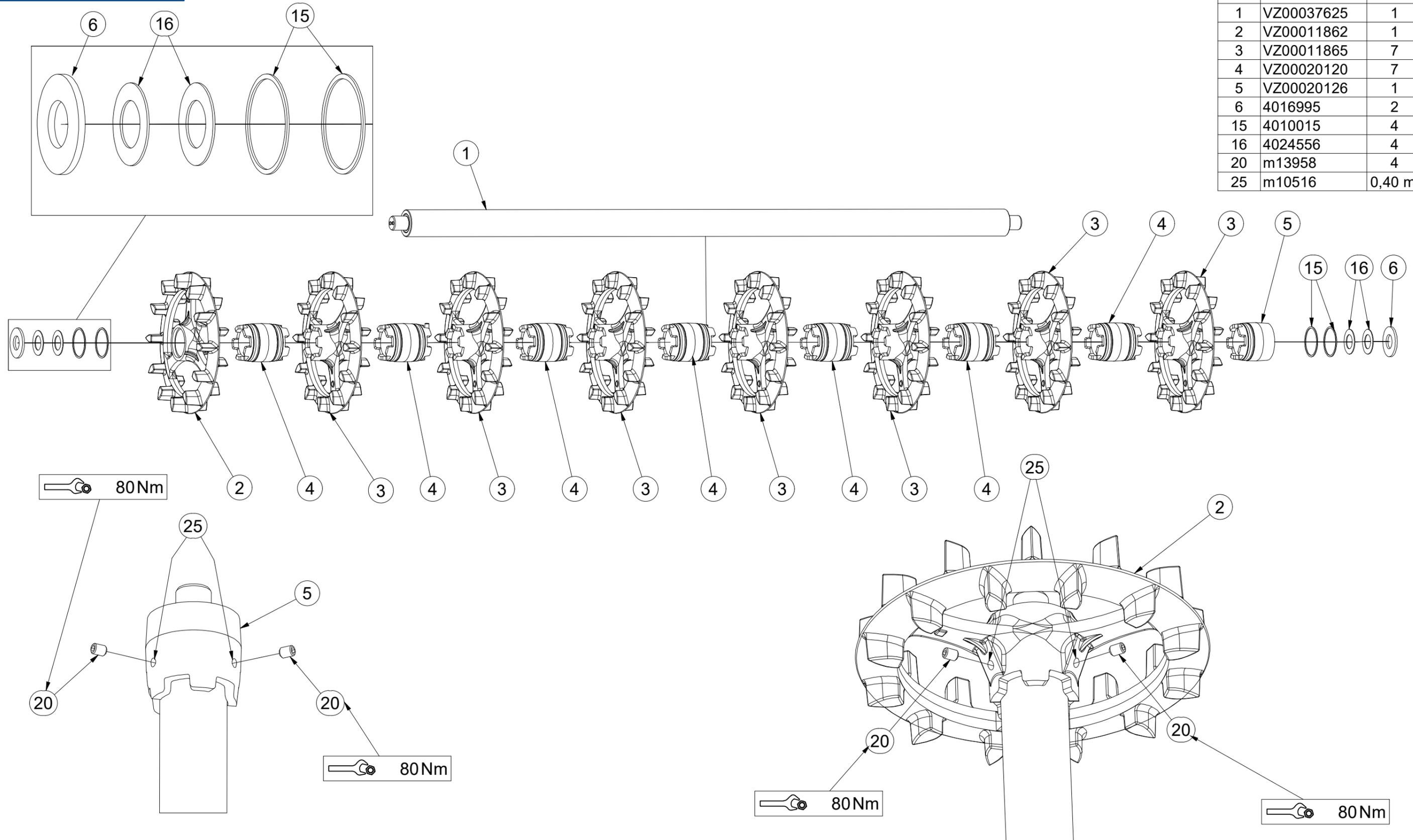
CZ VÁLEC
 D WALZE
 F ROULEAU

GB ROLLER
 RU KATOK
 PL WAŁ



VZ00040289

Pos.	Part Number	Pcs.
1	VZ00037625	1
2	VZ00011862	1
3	VZ00011865	7
4	VZ00020120	7
5	VZ00020126	1
6	4016995	2
15	4010015	4
16	4024556	4
20	m13958	4
25	m10516	0,40 ml



Ⓒ SADA LOŽISEK

Ⓓ SATZ LAGER

Ⓕ KIT DE ROULEMENTS

Ⓖ SET OF BEARINGS

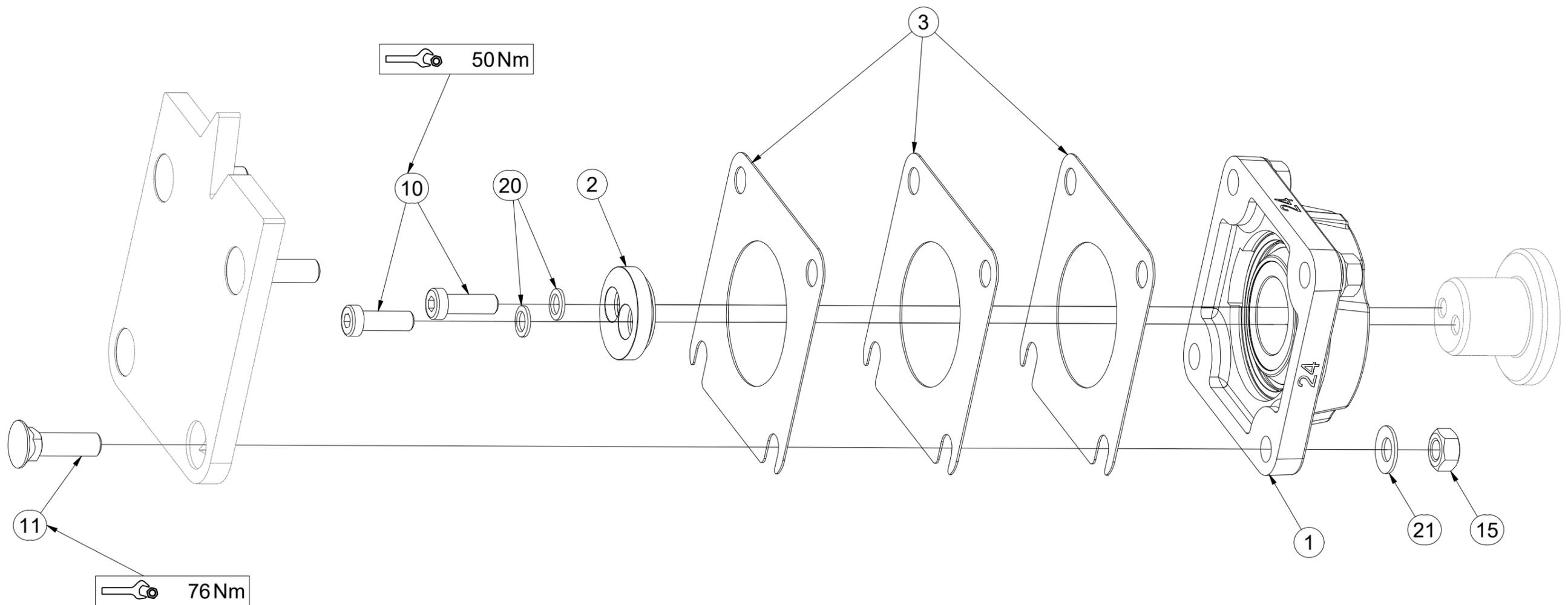
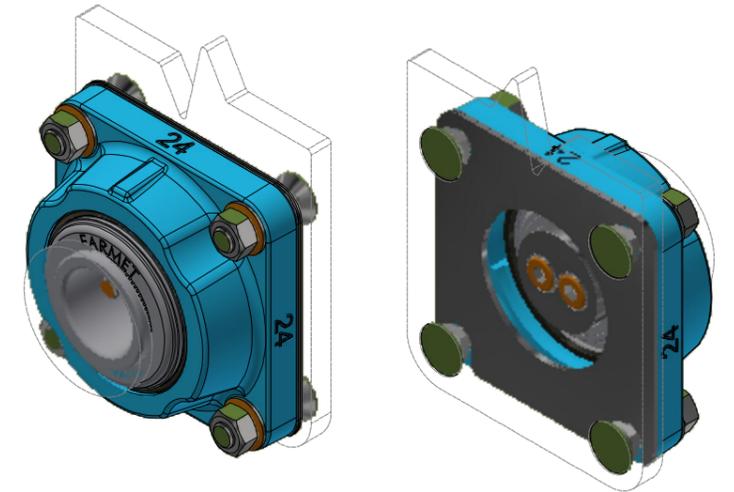
Ⓡ КОМПЛЕКТ ПОДШИПНИКОВ

Ⓟ ZESTAW ŁOŻYSK



VZ00038060

Pos.	Part Number	Pcs.
1	m24606	1
2	VZ00038211	1
3	4016809	3
10	m24320	2
11	m03519	4
15	m01305	4
20	m24356	2
21	m17545	4

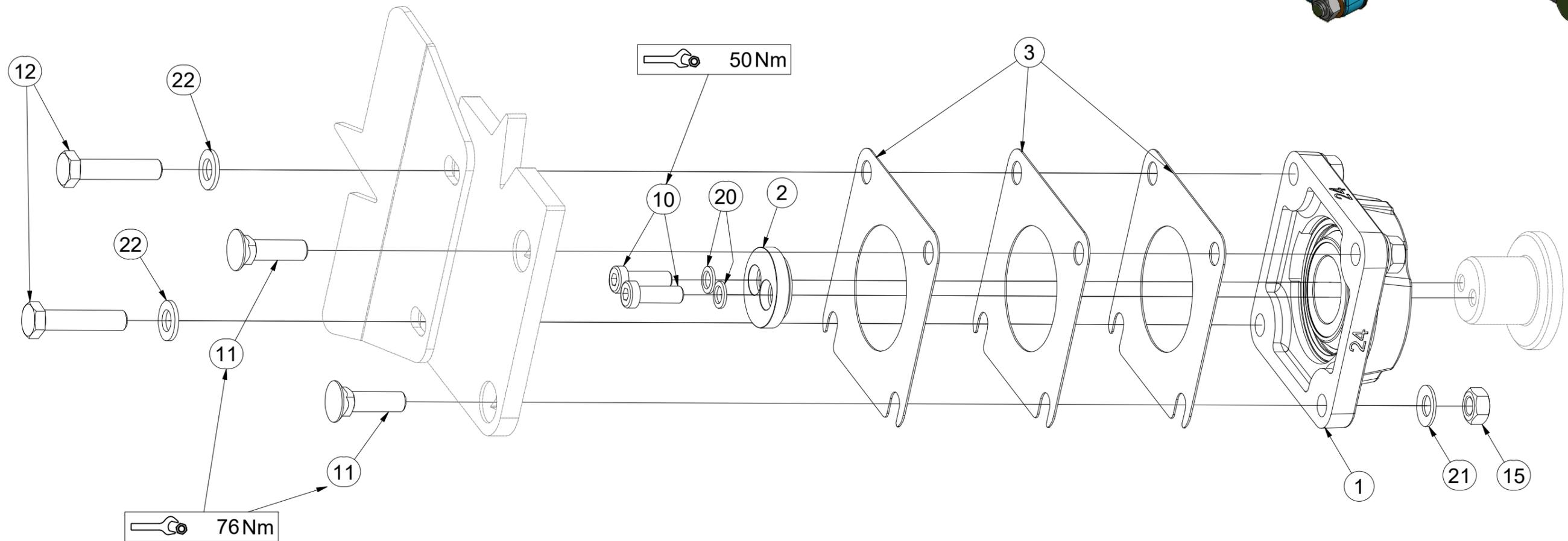
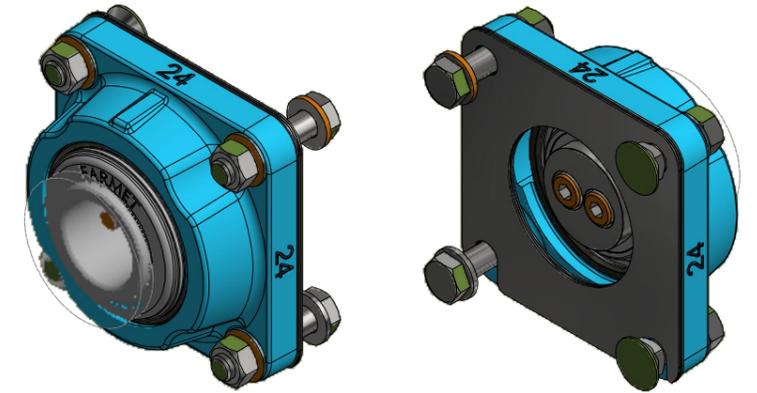


- Ⓒ SADA LOŽISEK
- Ⓓ SATZ LAGER
- Ⓕ KIT DE ROULEMENTS

- Ⓖ SET OF BEARINGS
- Ⓡ КОМПЛЕКТ ПОДШИПНИКОВ
- Ⓢ ZESTAW ŁOŻYSK

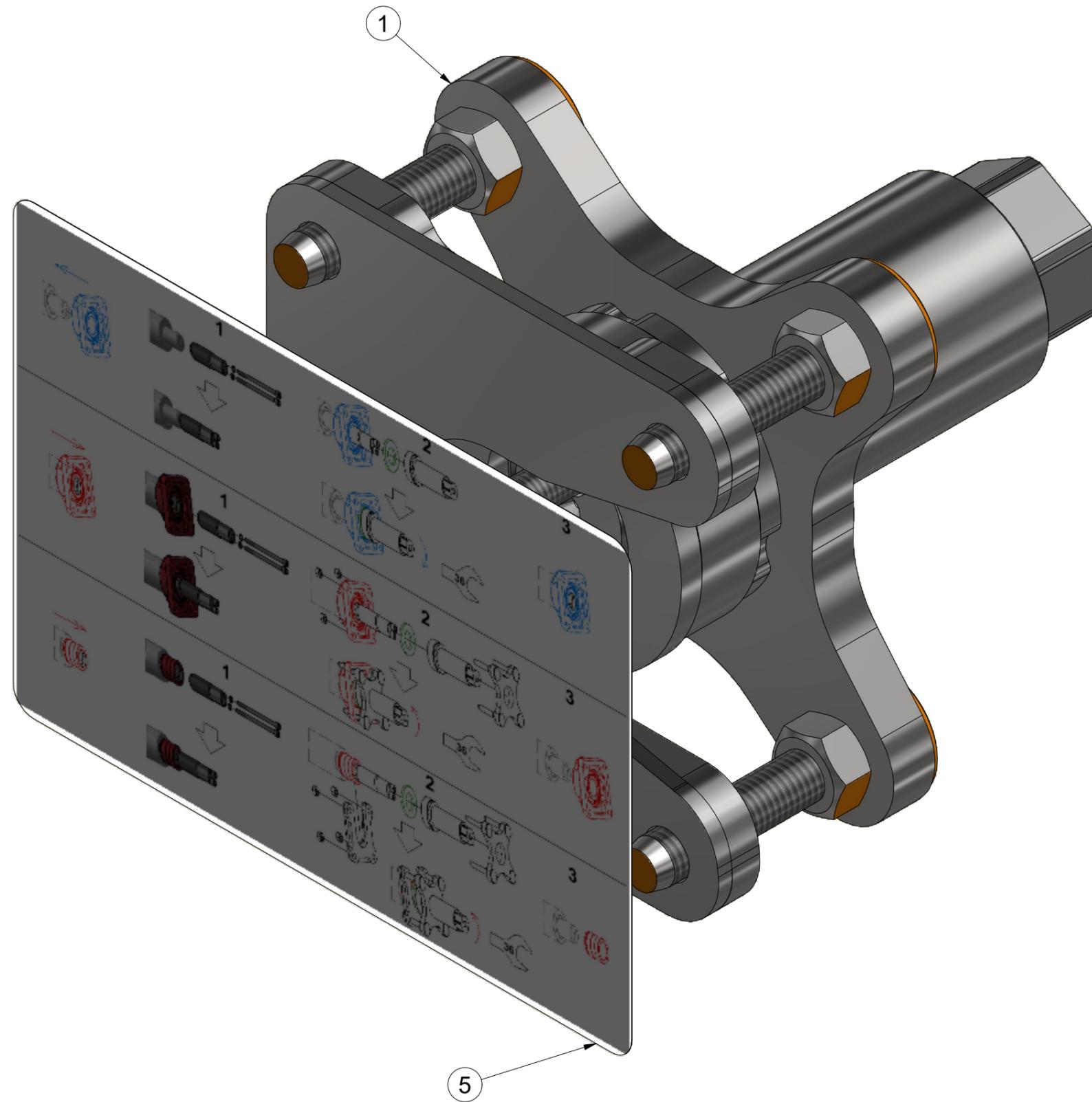


VZ00039819



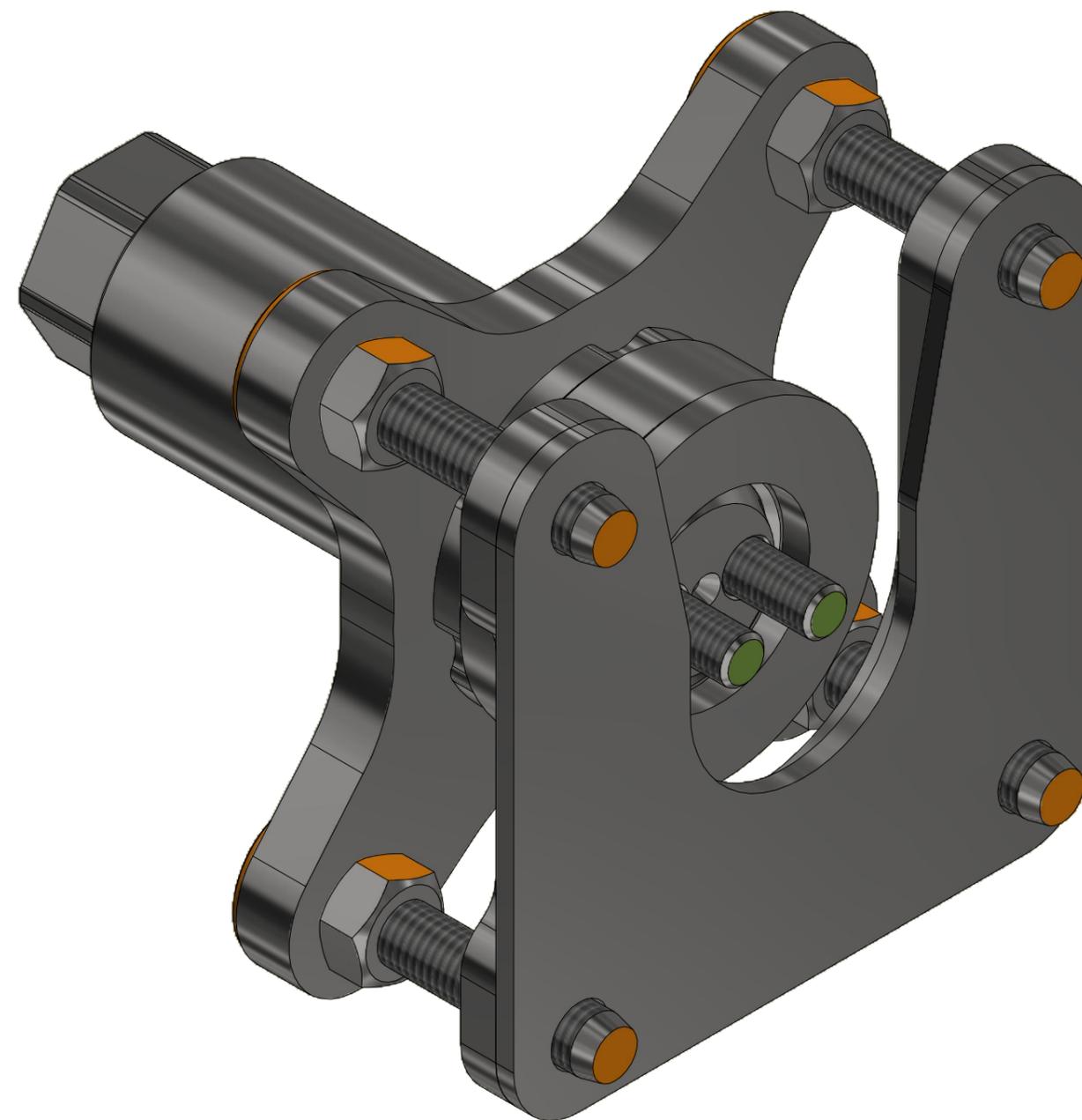
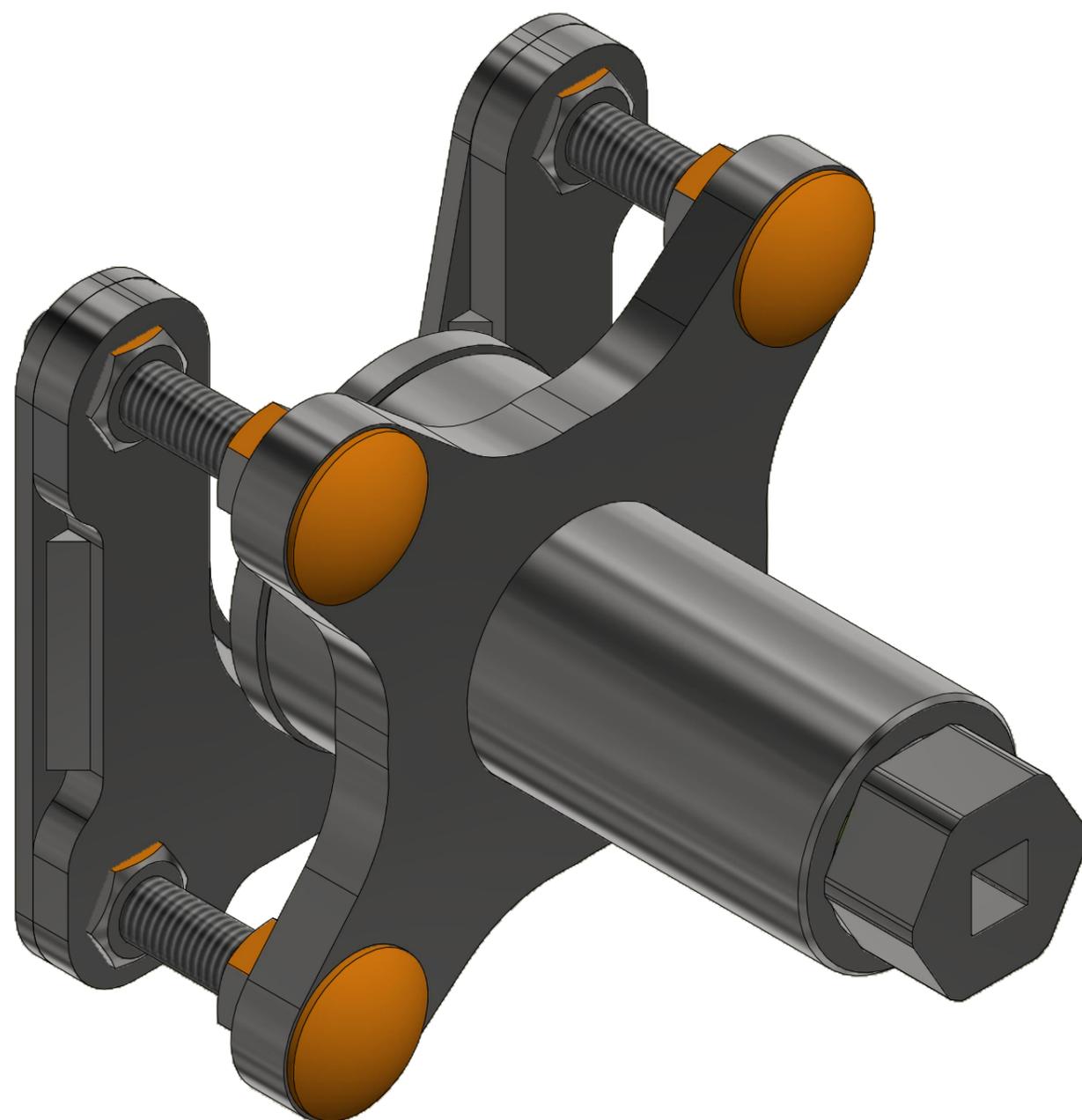
Pos.	Part Number	Pcs.
1	m24606	1
2	VZ00038211	1
3	4016809	3
10	m24320	2
11	m03519	2
12	m04412	2
15	m01305	4
20	m24356	2
21	m17545	4
22	m17741	2

VZ00038564

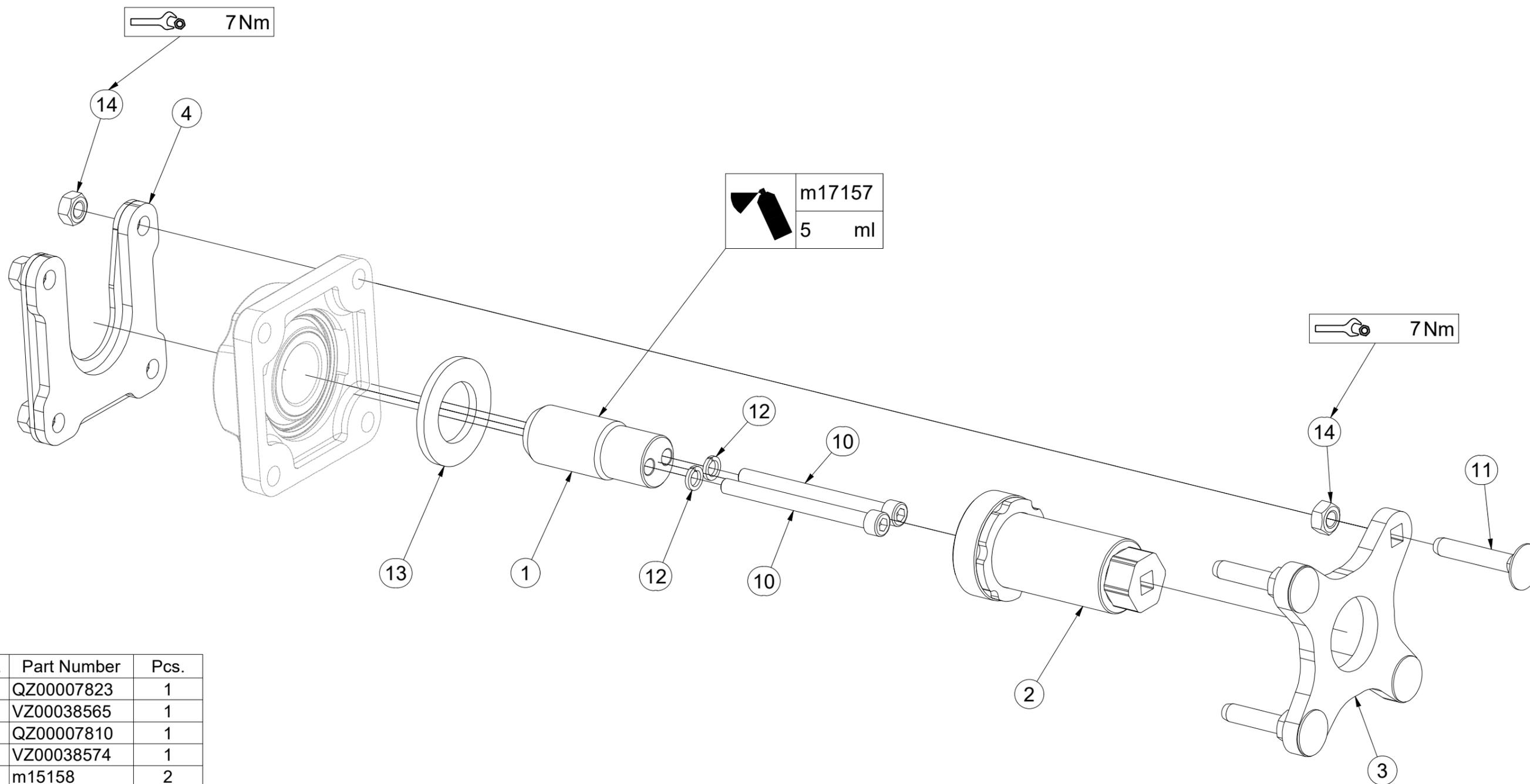


Pos.	Part Number	Pcs.
1	VZ00040530	1
5	m24596	1

VZ00040530



VZ00040530



Pos.	Part Number	Pcs.
1	QZ00007823	1
2	VZ00038565	1
3	QZ00007810	1
4	VZ00038574	1
10	m15158	2
11	m17684	4
12	m01208	2
13	m03636	1
14	m10439	8
20	m17157	5,00 ml

ⒸZ SMYKY ZADNÍCH VÁLCŮ

Ⓓ SCHLEIFE HINTERE WALZE

Ⓕ NIVELEUR ARRIÈRE ROULEAUX

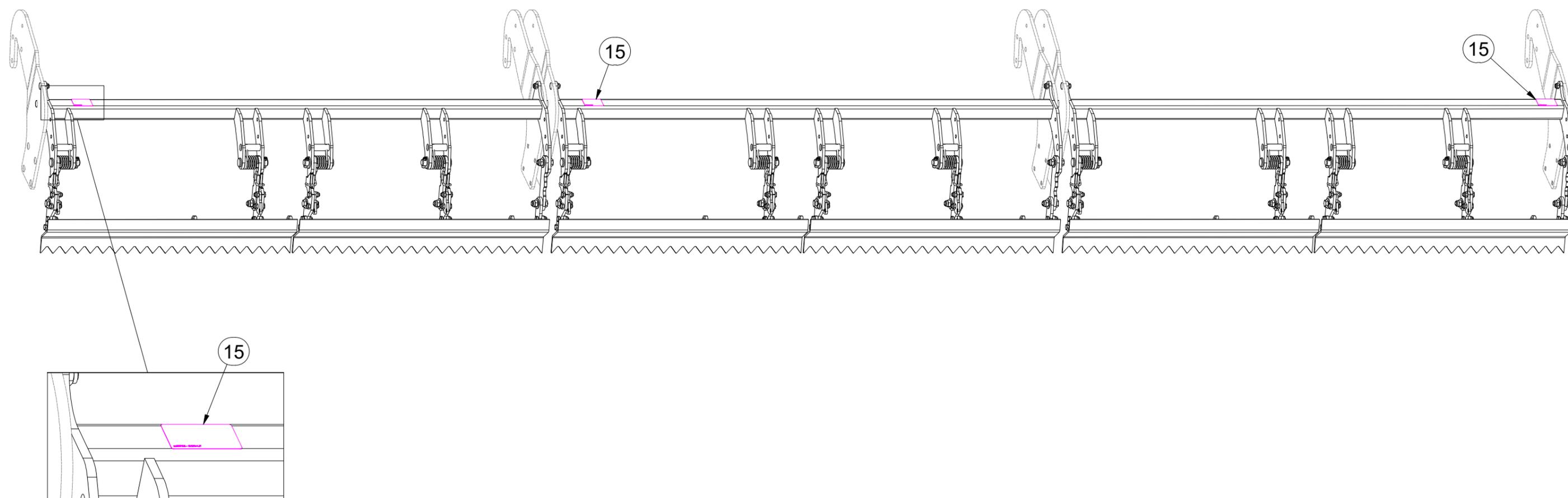
VZ00061410

ⒸGB REAR ROLLERS LEVELLERS

ⒸRU БОРОНЫ ЗАДНИХ КАТКОВ

ⒸPL WŁÓKY TYLNYCH WAŁOW

Farmet



Pos.	Part Number	Pcs.
15	m22795	3

ⒸZ SMYKY ZADNÍCH VÁLCŮ

Ⓓ SCHLEIFE HINTERE WALZE

Ⓕ NIVELEUR ARRIÈRE ROULEAUX

ⒸB REAR ROLLERS LEVELLERS

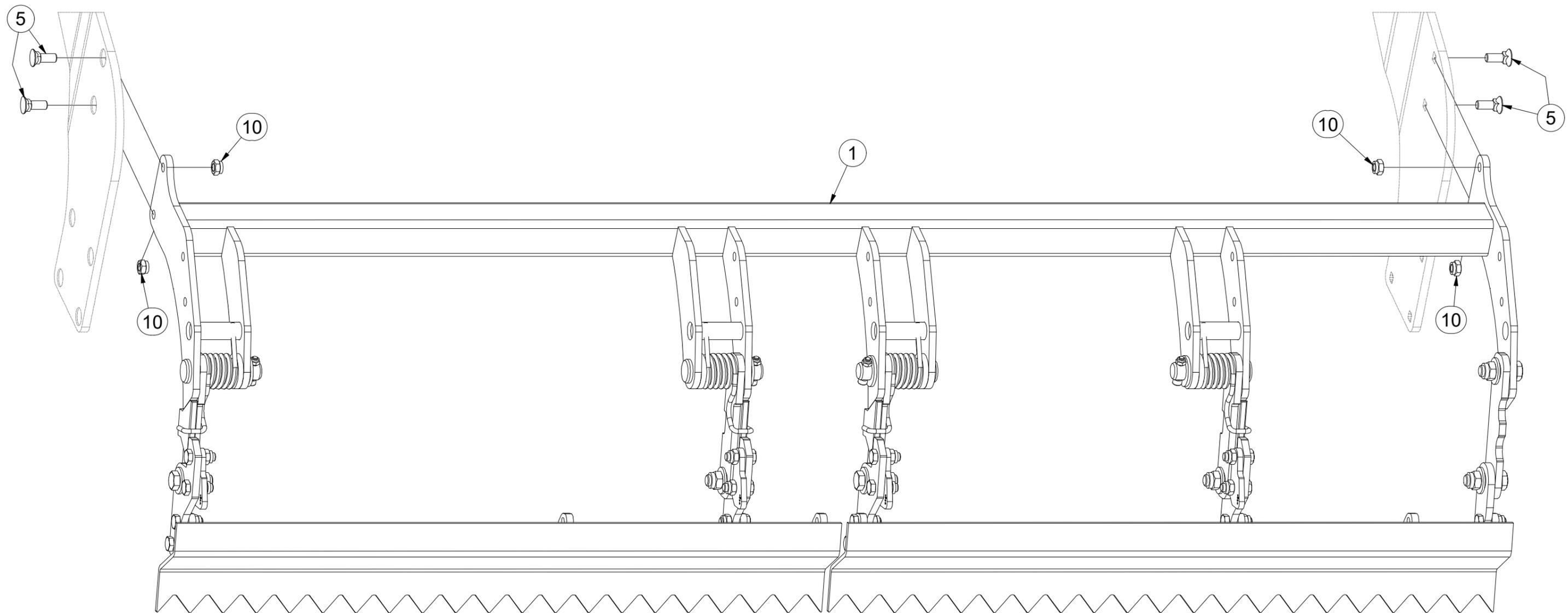
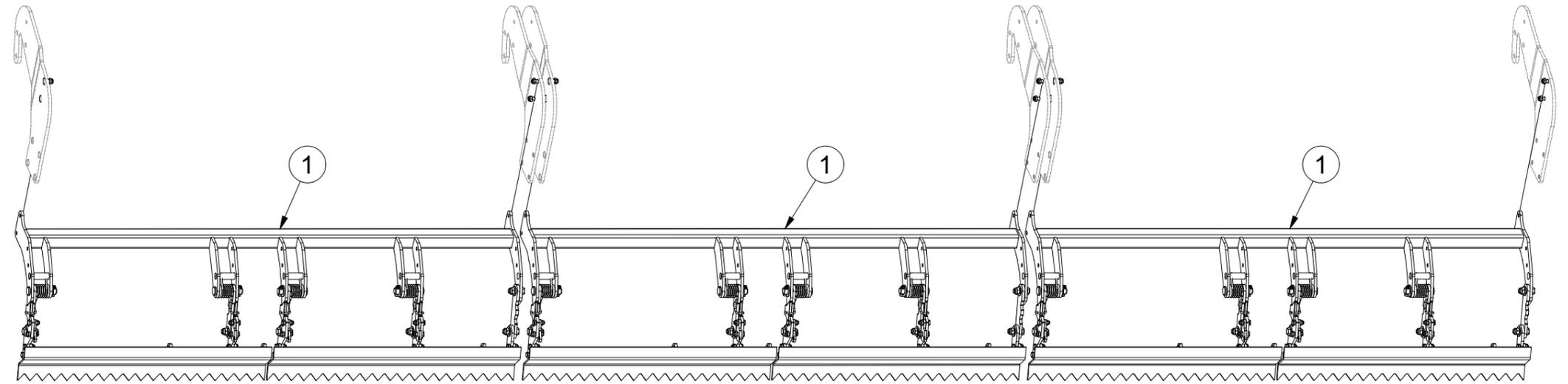
ⒸR БОРОНЫ ЗАДНИХ КАТКОВ

ⒸL WŁÓKY TYLNYCH WAŁOW



VZ00061410

Pos.	Part Number	Pcs.
1	VZ00061213	3
5	m13778	12
10	m04301	12



ⒸZ SMYKY ZADNÍCH VÁLCŮ

Ⓓ SCHLEIFE HINTERE WALZE

Ⓕ NIVELEUR ARRIÈRE ROULEAUX

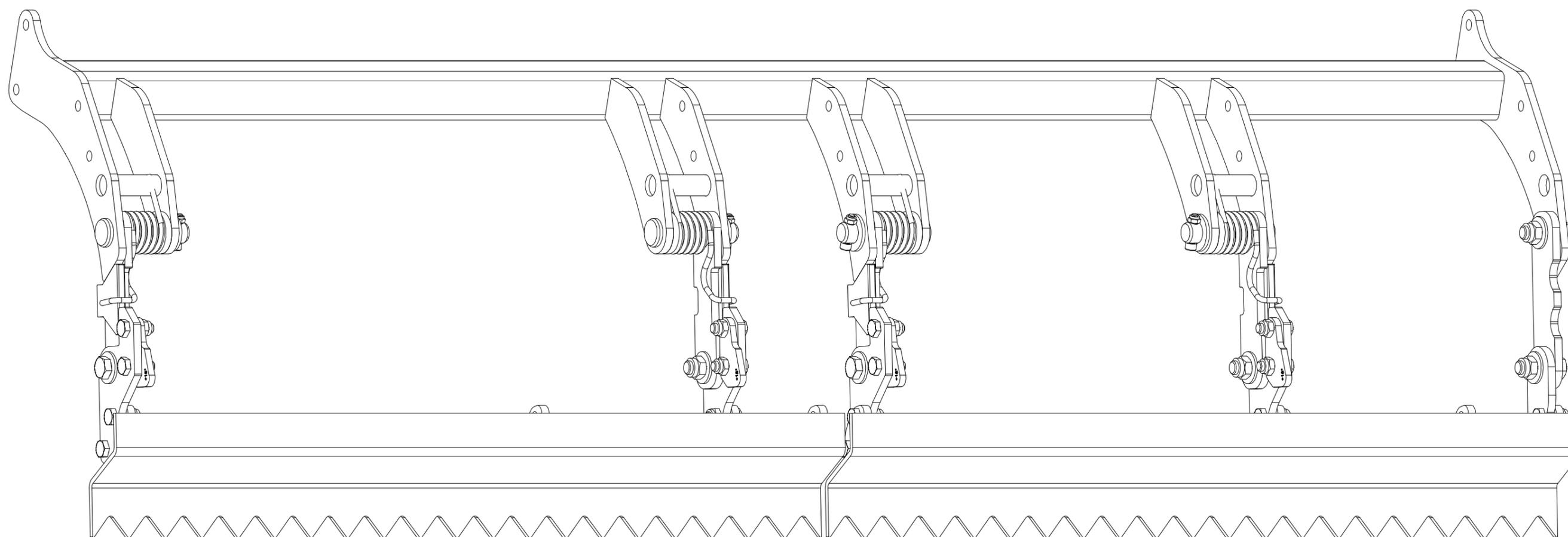
VZ00061213

ⒸGB REAR ROLLERS LEVELLERS

ⒸRU БОРОНЫ ЗАДНИХ КАТКОВ

ⒸPL WŁÓKY TYLNYCH WAŁÓW

Farmet

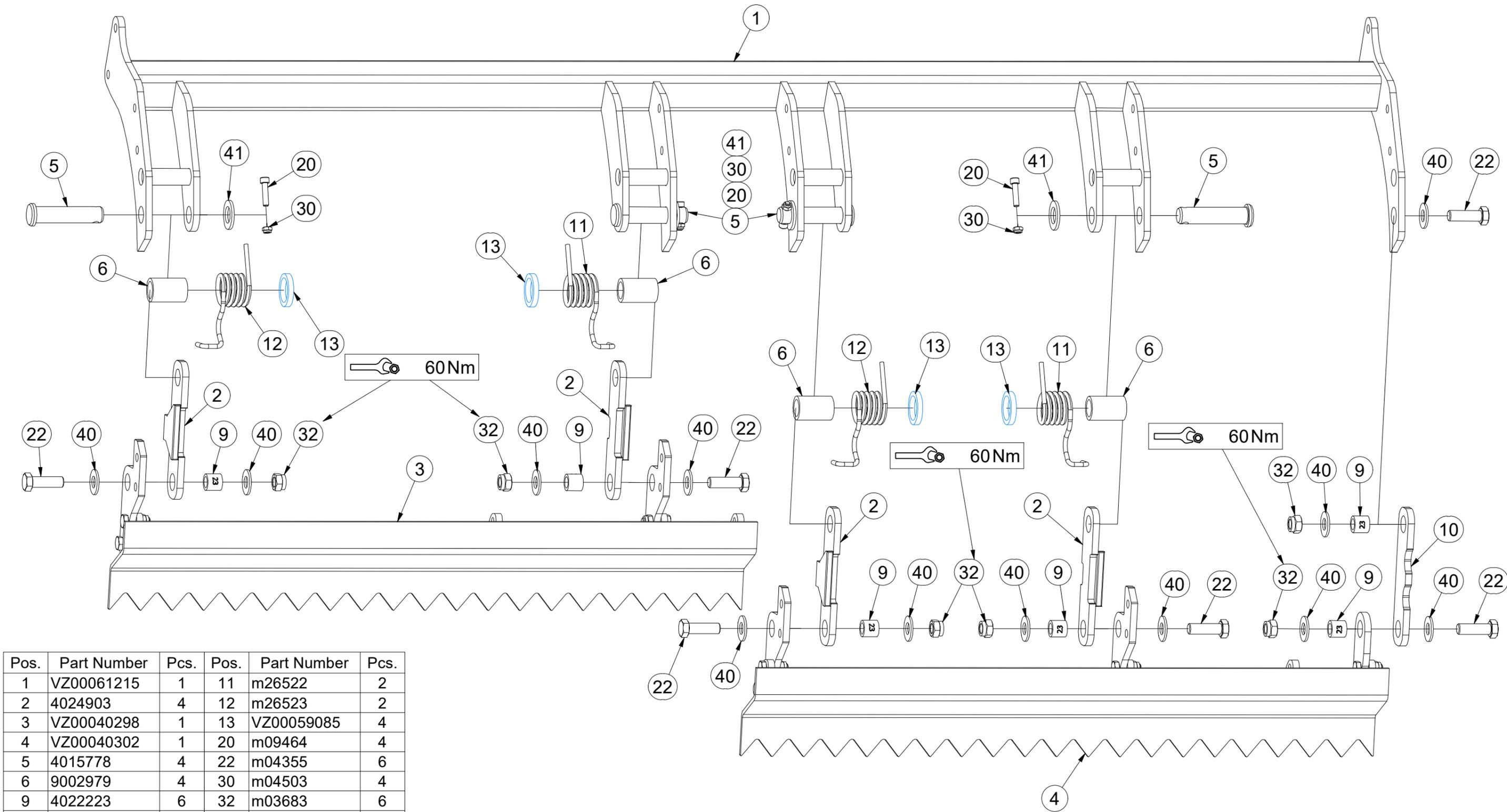


CZ SMYKY ZADNÍCH VÁLCŮ
 D SCHLEIFE HINTERE WALZE
 F NIVELEUR ARRIÈRE ROULEAUX

GB REAR ROLLERS LEVELLERS
 RU БОРОНЫ ЗАДНИХ КАТКОВ
 PL WŁÓKY TYLNYCH WAŁOW



VZ00061213



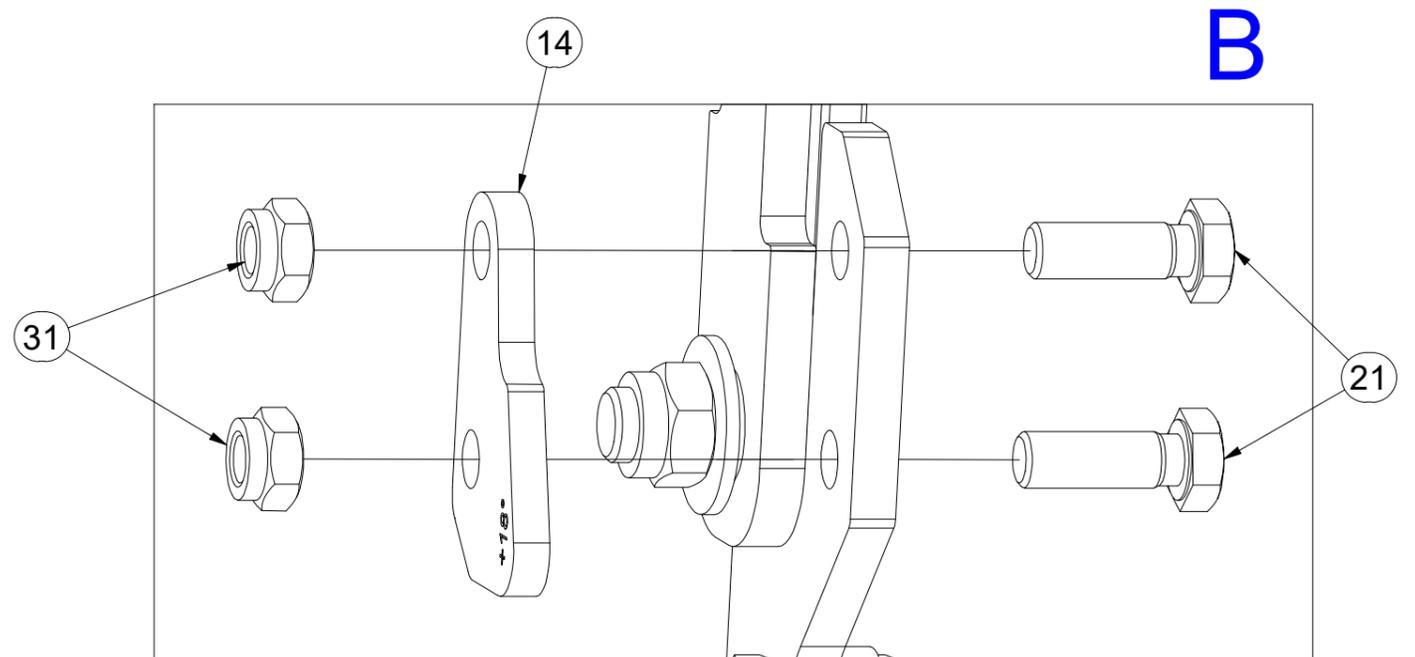
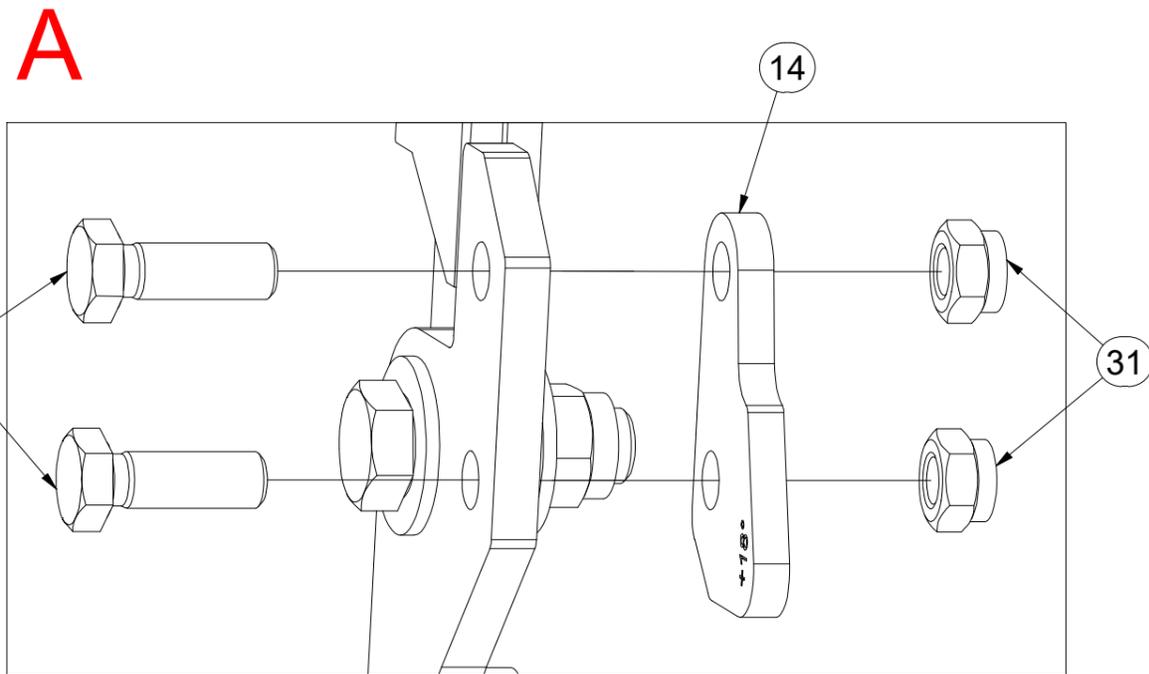
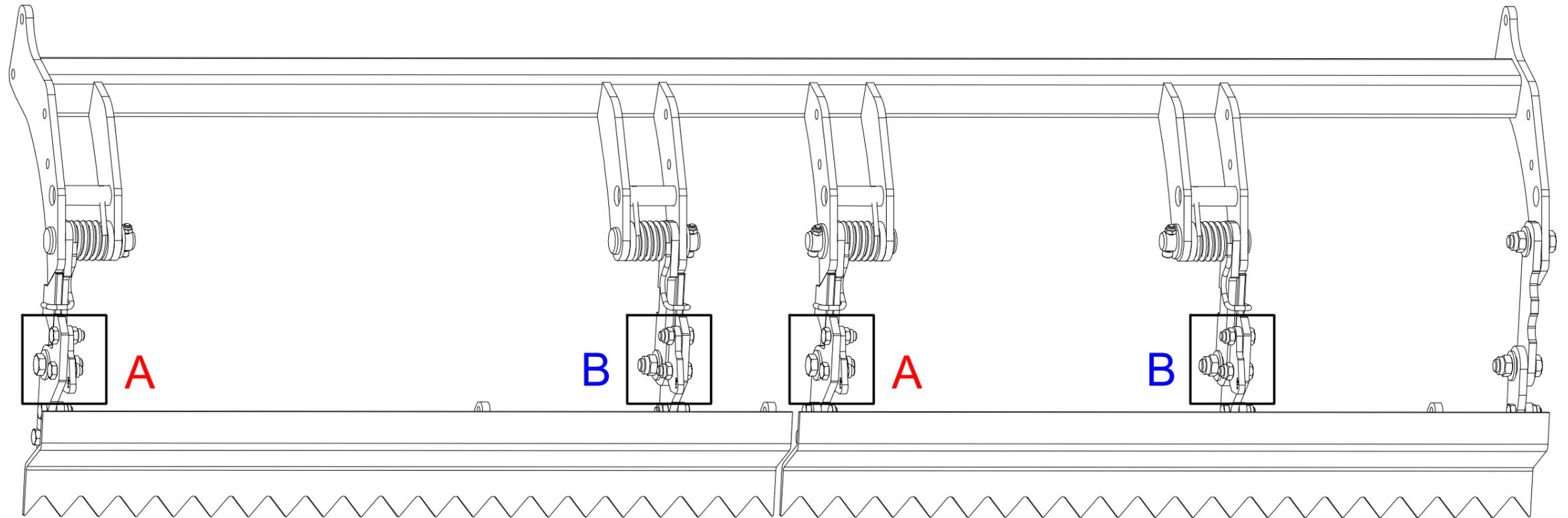
Pos.	Part Number	Pcs.	Pos.	Part Number	Pcs.
1	VZ00061215	1	11	m26522	2
2	4024903	4	12	m26523	2
3	VZ00040298	1	13	VZ00059085	4
4	VZ00040302	1	20	m09464	4
5	4015778	4	22	m04355	6
6	9002979	4	30	m04503	4
9	4022223	6	32	m03683	6
10	9003659	1	40	m05651	12
			41	m14028	4

CZ SMYKY ZADNÍCH VÁLCŮ
 D SCHLEIFE HINTERE WALZE
 F NIVELEUR ARRIÈRE ROULEAUX

GB REAR ROLLERS LEVELLERS
 RU БОРОНЫ ЗАДНИХ КАТКОВ
 PL WŁÓKY TYLNYCH WAŁOW



VZ00061213



Pos.	Part Number	Pcs.
14	VZ00038601	4
21	m04343	8
31	m04301	8

Ⓒ CZ SMYK

Ⓓ ACKERSCHLEIFE

Ⓕ NIVELEUR

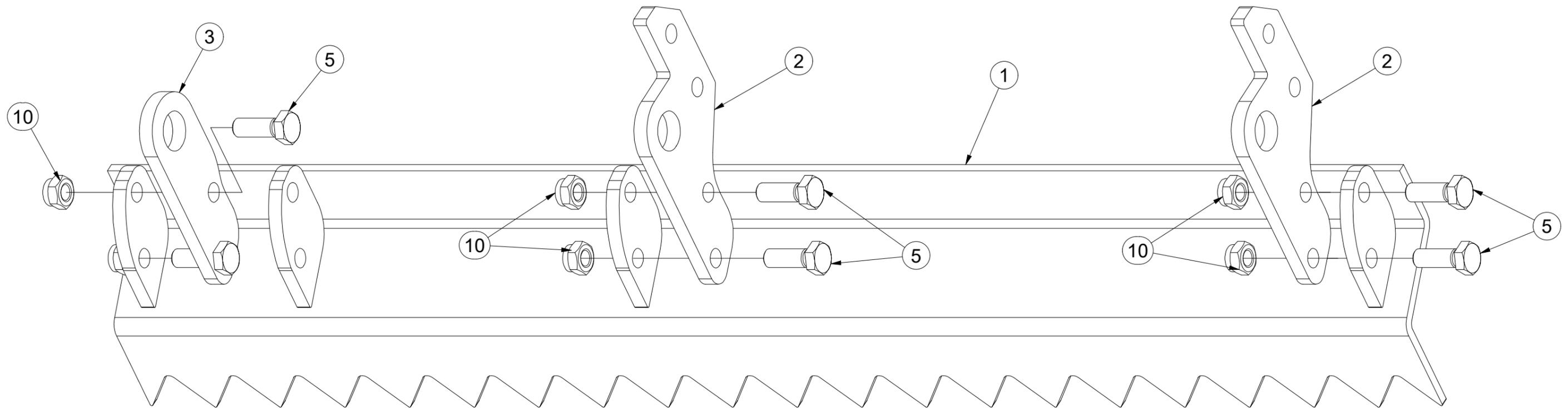
Ⓒ GB LEVELLER

Ⓒ RU БОРОНА

Ⓒ PL WŁÓKA



VZ00040302



Pos.	Part Number	Pcs.
1	VZ00034293	1
2	VZ00014941	2
3	VZ00040325	1
5	m04343	6
10	m04301	6

Ⓒ SMYK

Ⓓ ACKERSCHLEIFE

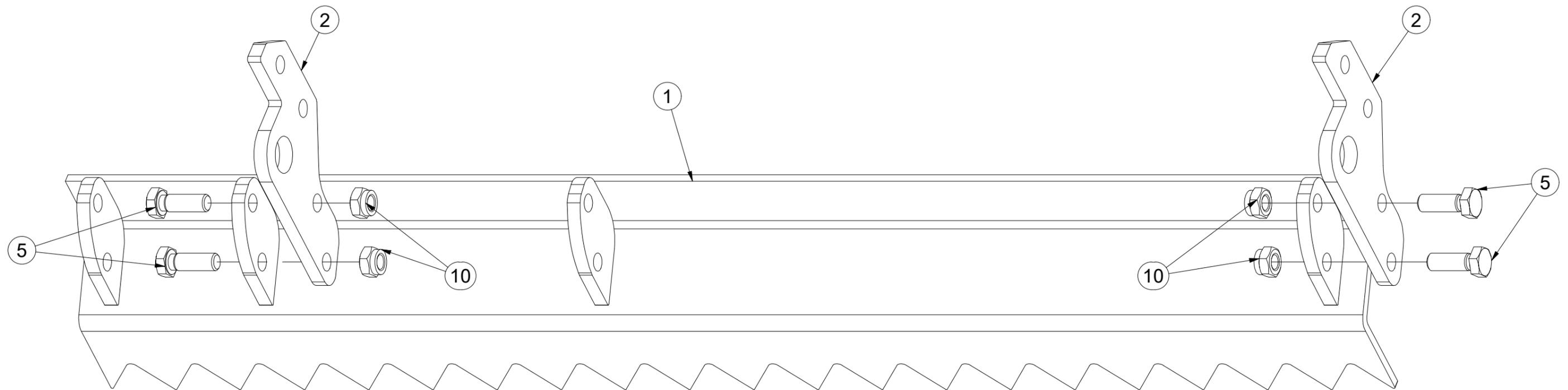
Ⓕ NIVELEUR

VZ00040298

Ⓖ LEVELLER

Ⓡ БОРОНА

Ⓟ WŁÓKA



Pos.	Part Number	Pcs.
1	VZ00034293	1
2	VZ00014941	2
5	m04343	4
10	m04301	4

ⒸZ SADA NÁPRAVY

Ⓓ SATZ AUFHÄNGUNG

Ⓕ KIT DE L'ESSIEU

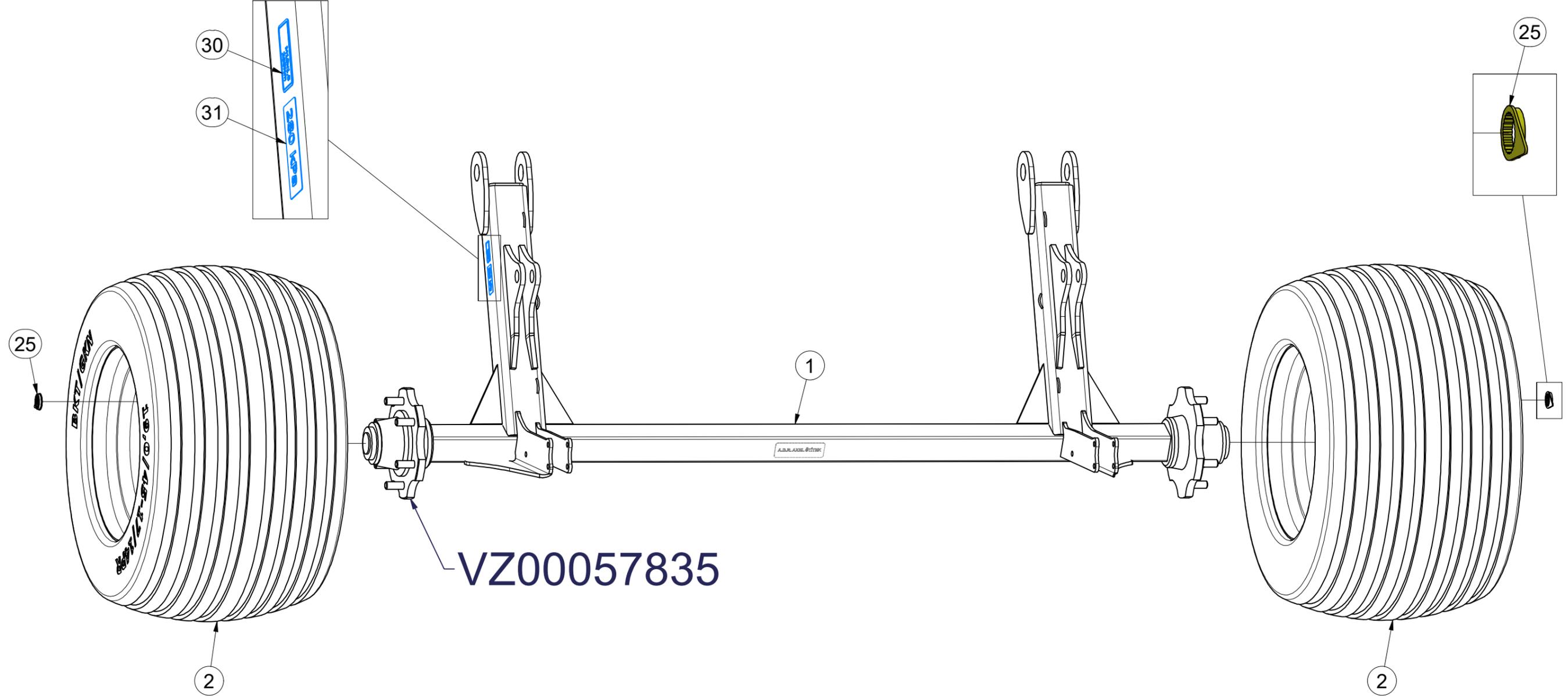
ⒼB AXLE SET

ⒺR КОМПЛЕКТ ОСИ КОЛЁС

ⒽL ZESTAW OSI

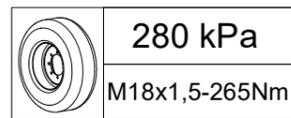


3012508



VZ00057835

Pos.	Part Number	Pcs.
1	3012422	1
2	m19870	2
25	m19657	12
30	m19732	2
31	m21945	2



Ⓒ SADA NÁPRAVY

Ⓓ SATZ AUFHÄNGUNG

Ⓕ KIT DE L'ESSIEU

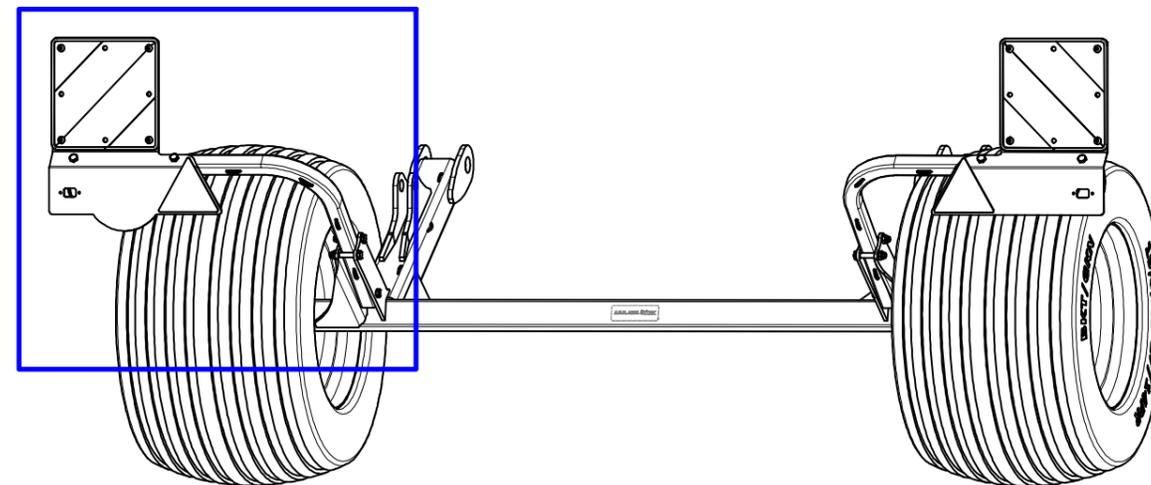
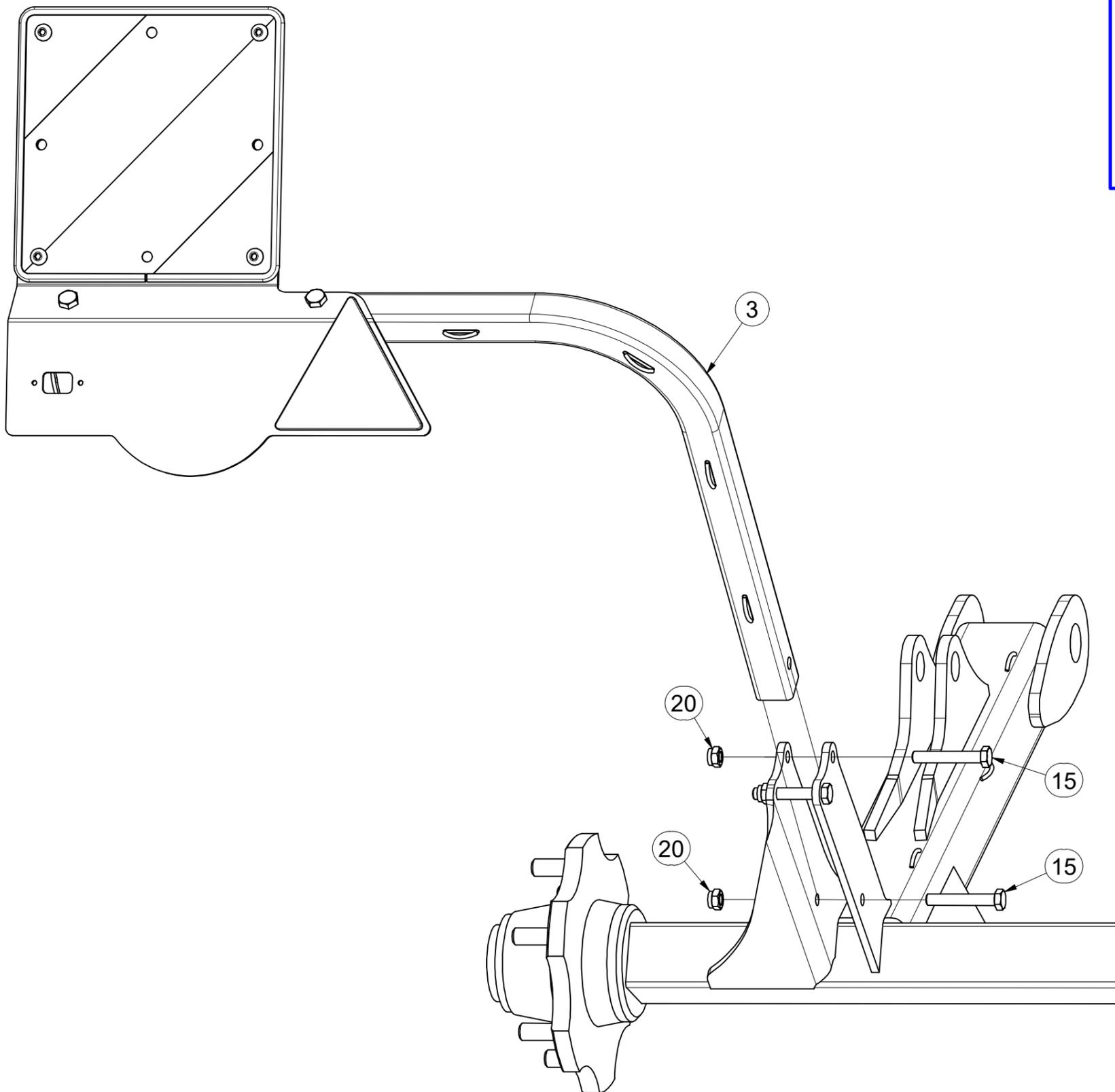
Ⓖ AXLE SET

Ⓡ КОМПЛЕКТ ОСИ КОЛЁС

Ⓢ ZESTAW OSI



3012508



Pos.	Part Number	Pcs.
3	3012431	1
15	m12493	6
20	m04301	6

Ⓒ SADA NÁPRAVY

Ⓓ SATZ AUFHÄNGUNG

Ⓕ KIT DE L'ESSIEU

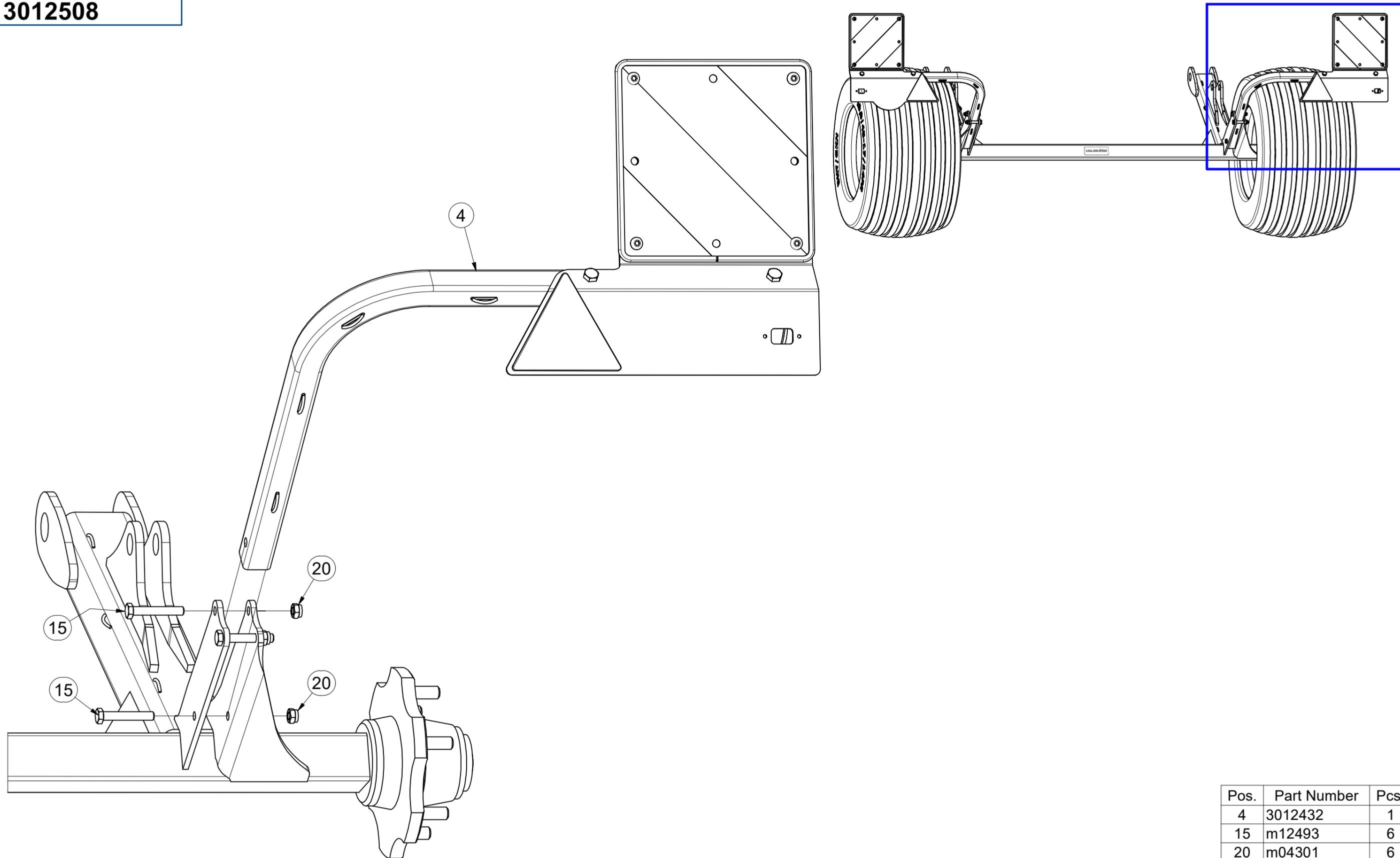
3012508

Ⓖ AXLE SET

Ⓡ КОМПЛЕКТ ОСИ КОЛЁС

Ⓢ ZESTAW OSI

Farmet



Ⓒ NÁBOJ NEBRZDĚNÉ NÁPRAVY

Ⓓ NABE DER UNGEBREMSTEN ACHSE

Ⓕ MOYEU D'ESSIEU NON FREINÉ

Ⓖ UNBRAKED AXLE HUB

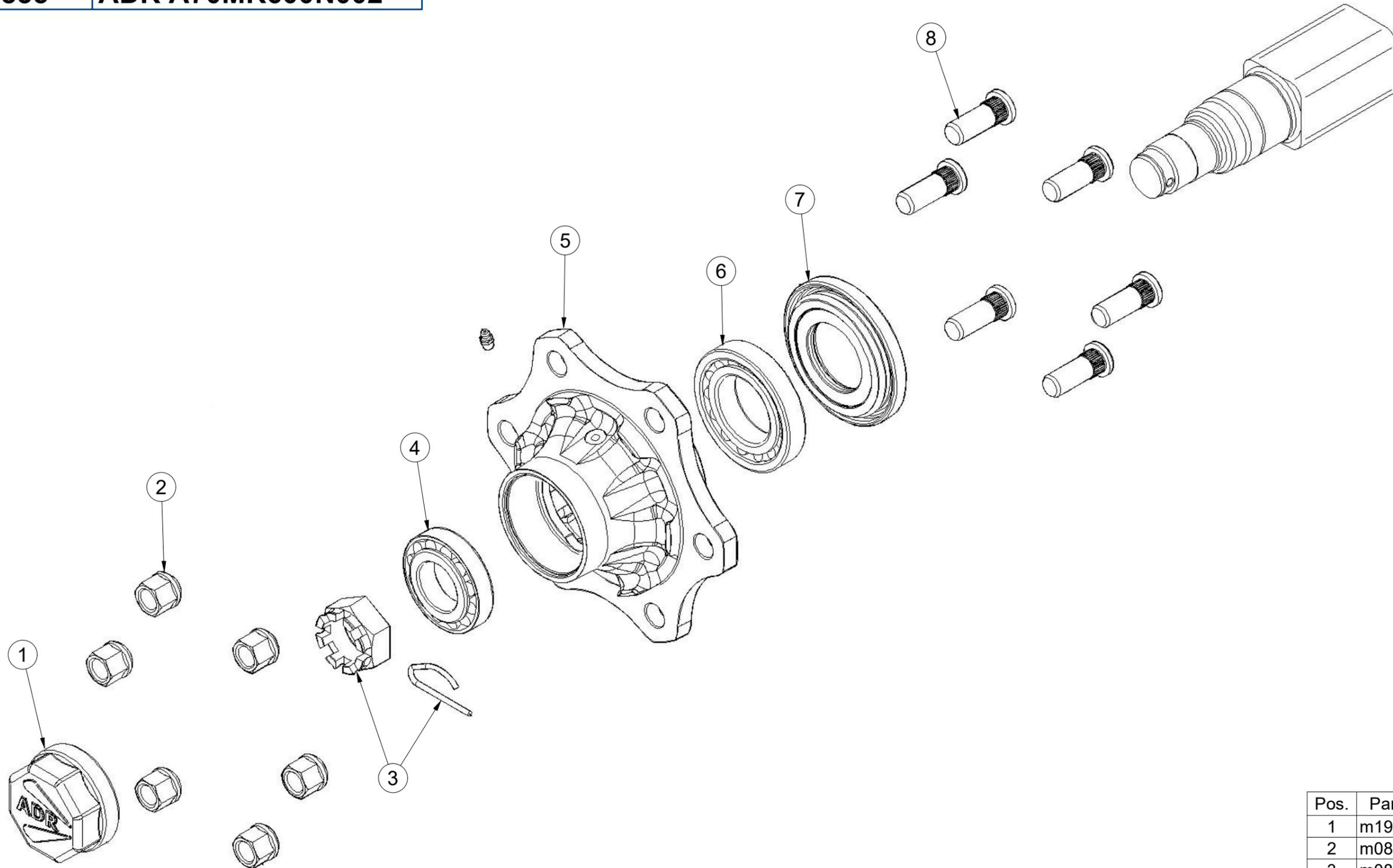
Ⓡ СТУПИЦА НЕТОРМОЗНОЙ ОСИ

Ⓟ PIASTA NIEHAMOWANEJ OSI

Farmet

VZ00057835

ADR A70MR600N002



Pos.	Part Number	Pcs.
1	m19668	2
2	m08163	12
3	m08169	2
4	m07152	2
5	m19667	2
6	m08194	2
7	m14924	2
8	m08148	12

ⒸZ TERČ ZADNÍ LEVÝ

Ⓓ SCHILD, HINTERES, LINKES

Ⓕ CIBLE ARRIÈRE GAUCHE

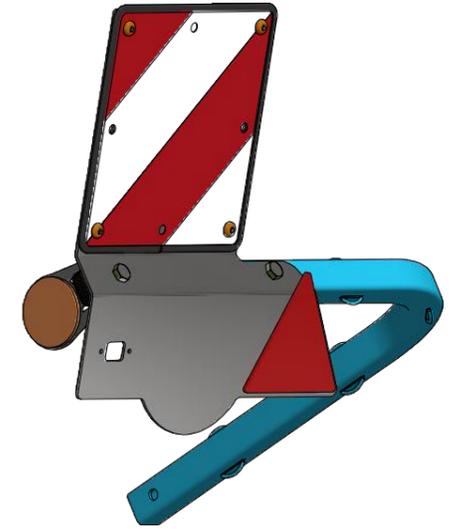
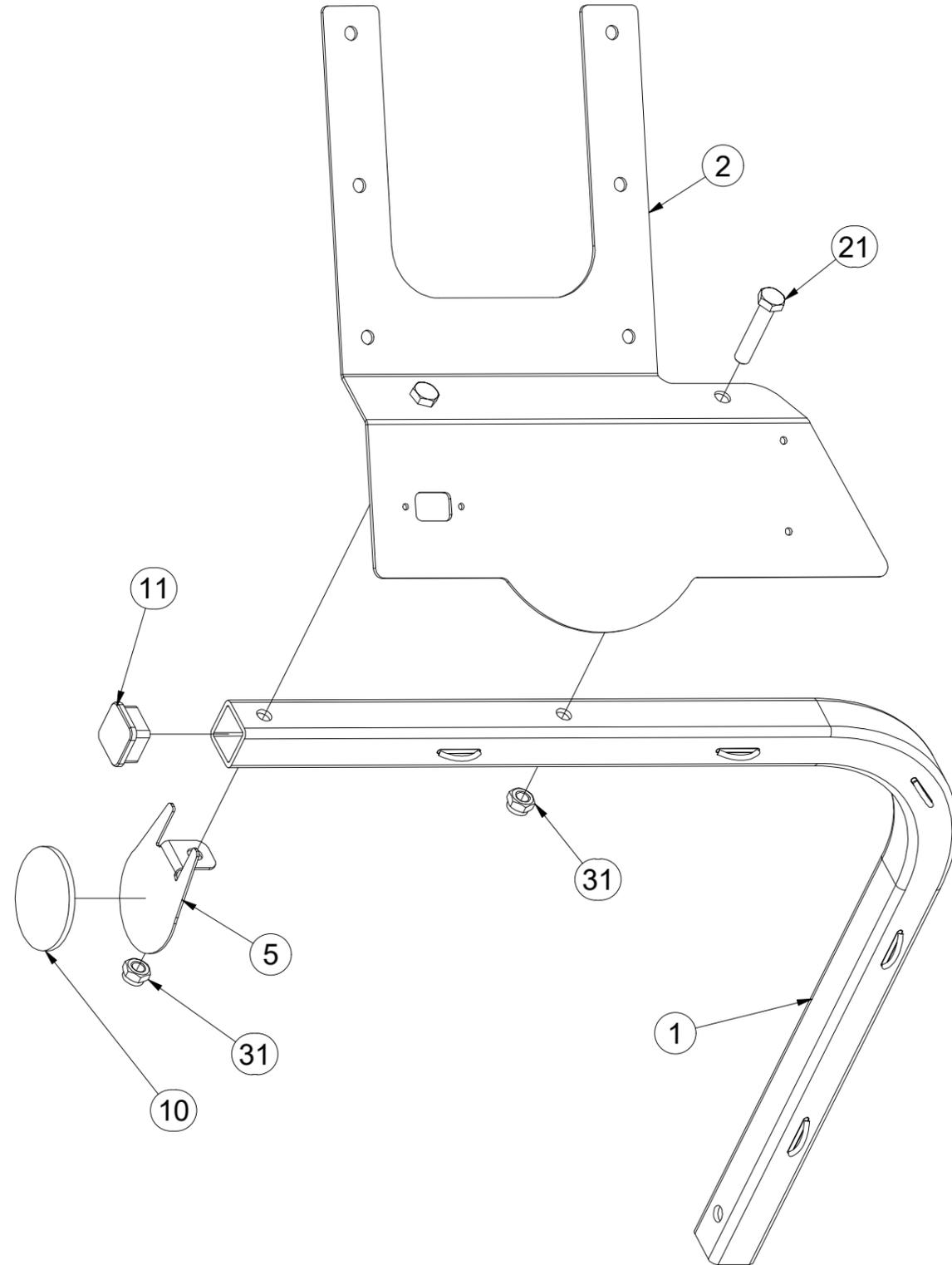
3012431

ⒼB LEFT REAR DISC

ⒶU ЩИТОК ЗАДНИЙ ЛЕВЫЙ

ⒶL TARCZA TYLNA LEWA

Farmet



Pos.	Part Number	Pcs.
1	3012433	1
2	3012365	1
5	4024926	1
10	m02579	1
11	m12689	1
21	m01131	2
31	m04301	2

ⒸZ TERČ ZADNÍ LEVÝ

Ⓓ SCHILD, HINTERES, LINKES

Ⓕ CIBLE ARRIÈRE GAUCHE

ⒼB LEFT REAR DISC

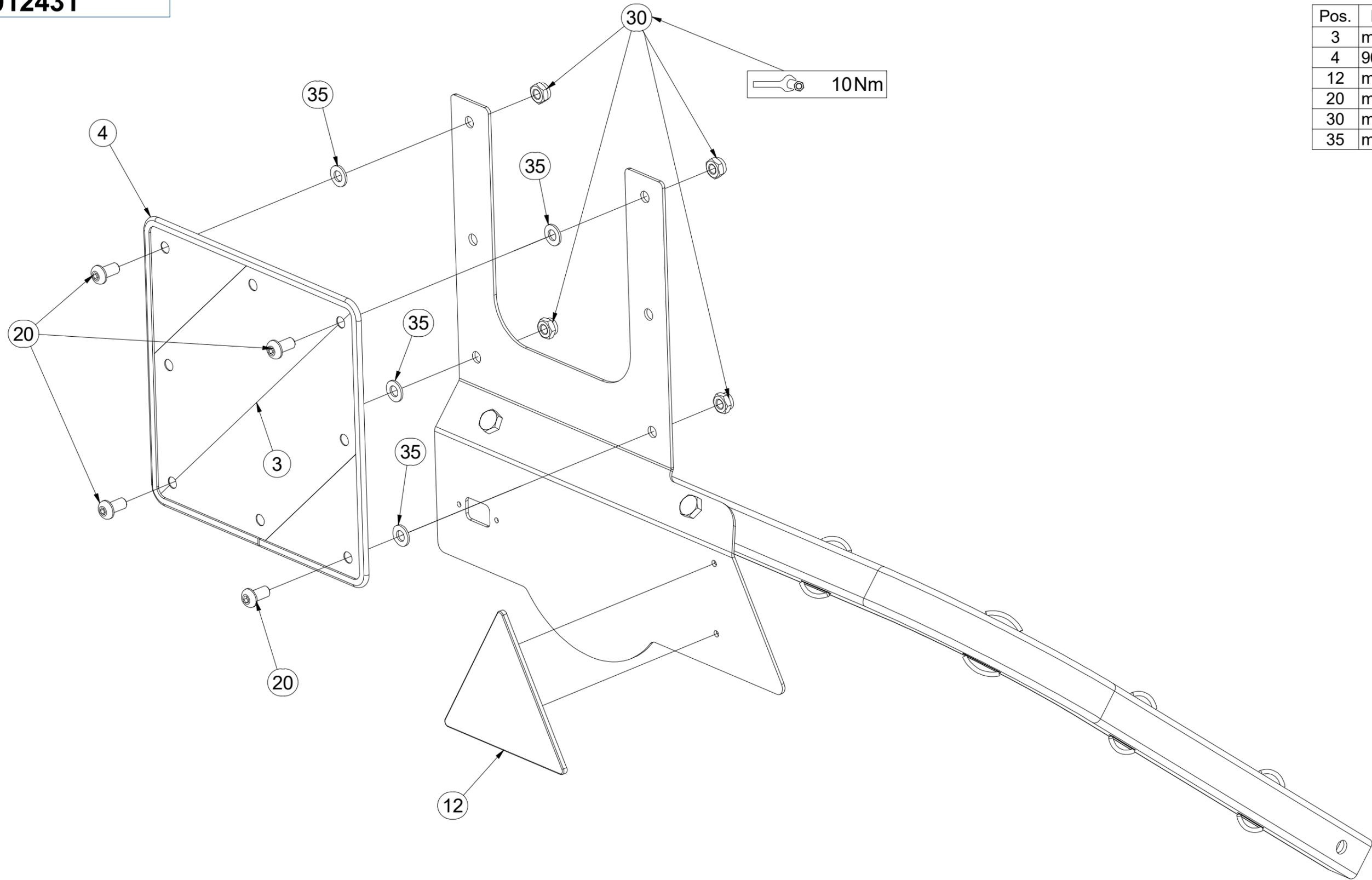
ⒺU ЩИТОК ЗАДНИЙ ЛЕВЫЙ

ⒼL TARCZA TYLNA LEWA



3012431

Pos.	Part Number	Pcs.
3	m18855	1
4	9005707	1
12	m02497	1
20	m16637	4
30	m03775	4
35	m01209	4



ⒸZ TERČ ZADNÍ PRAVÝ

Ⓓ SCHILD, HINTERES, RECHTES

Ⓕ CIBLE ARRIÈRE DROITE

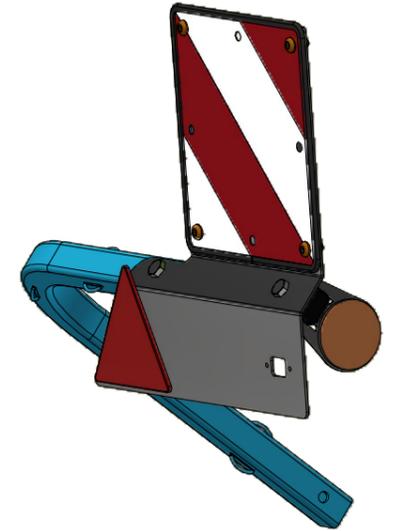
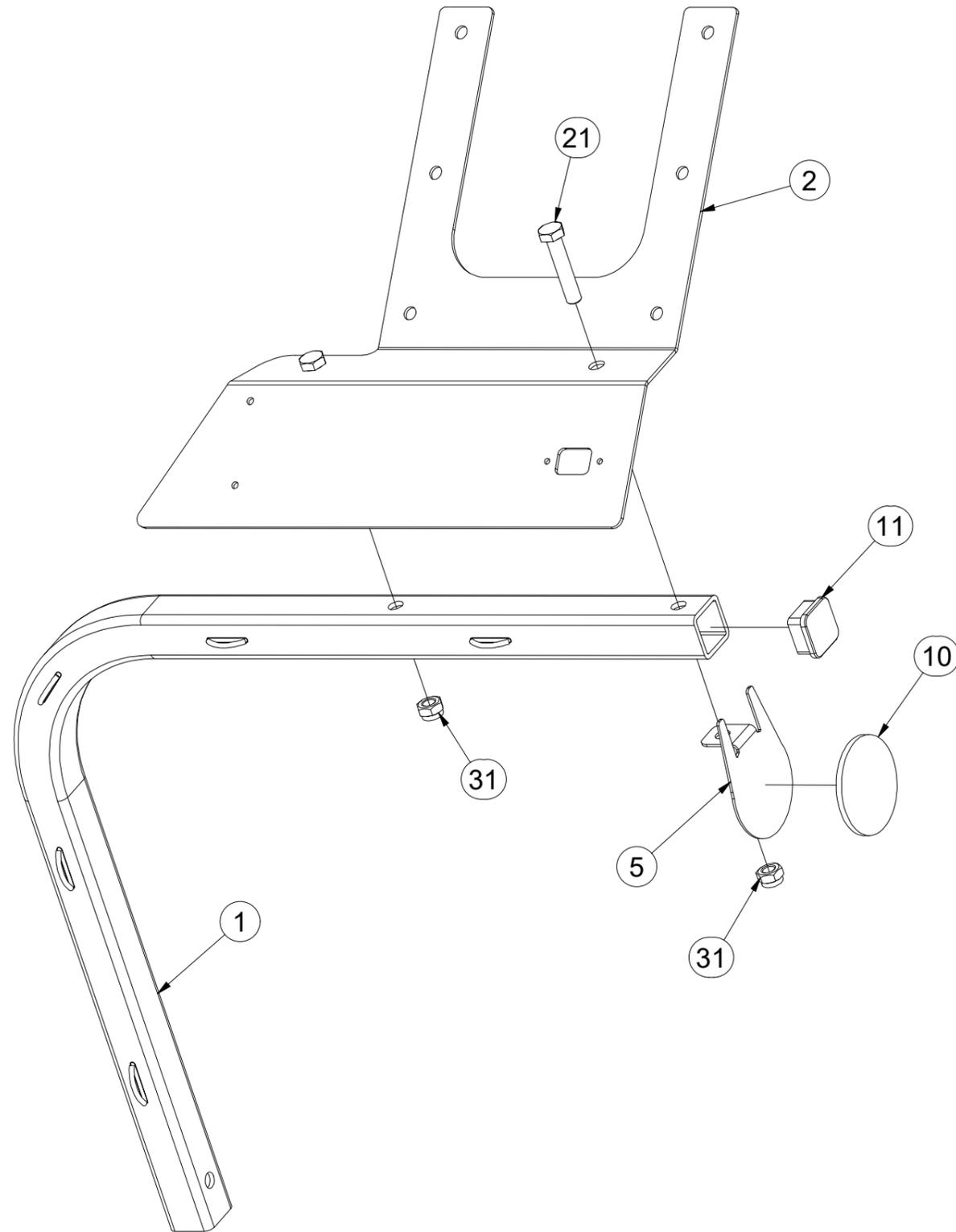
3012432

ⒼB RIGHT REAR DISC

ⒺЩИТОК ЗАДНИЙ ПРАВЫЙ

ⒽL TARCZA TYLNA PRAWA

Farmet



Pos.	Part Number	Pcs.
1	3012433	1
2	3012390	1
5	4024926	1
10	m02579	1
11	m12689	1
21	m01131	2
31	m04301	2

ⒸZ TERČ ZADNÍ PRAVÝ

Ⓓ SCHILD, HINTERES, RECHTES

Ⓕ CIBLE ARRIÈRE DROITE

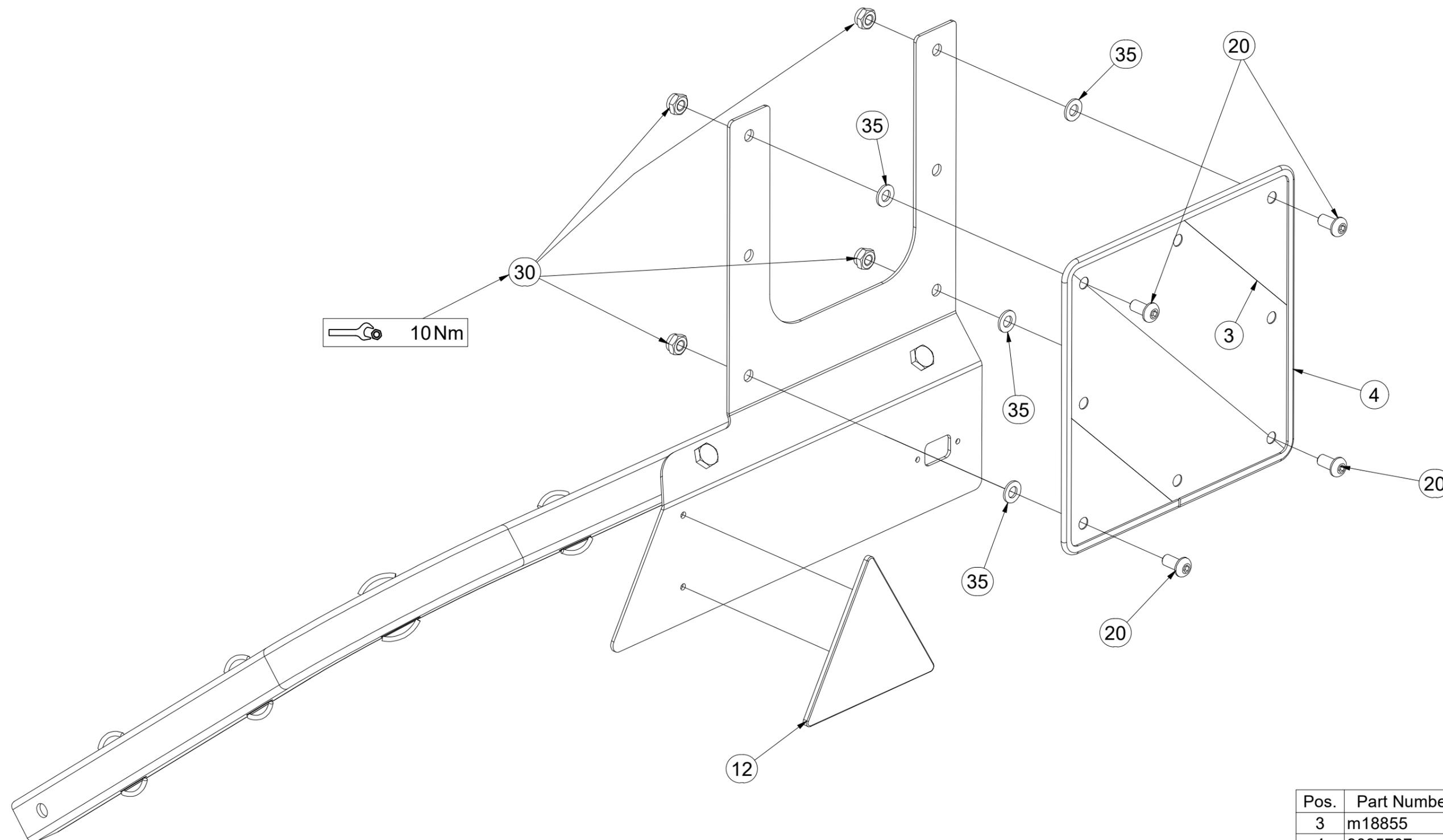
ⒼB RIGHT REAR DISC

ⒺЩИТОК ЗАДНИЙ ПРАВЫЙ

ⒽL TARCZA TYLNA PRAWA

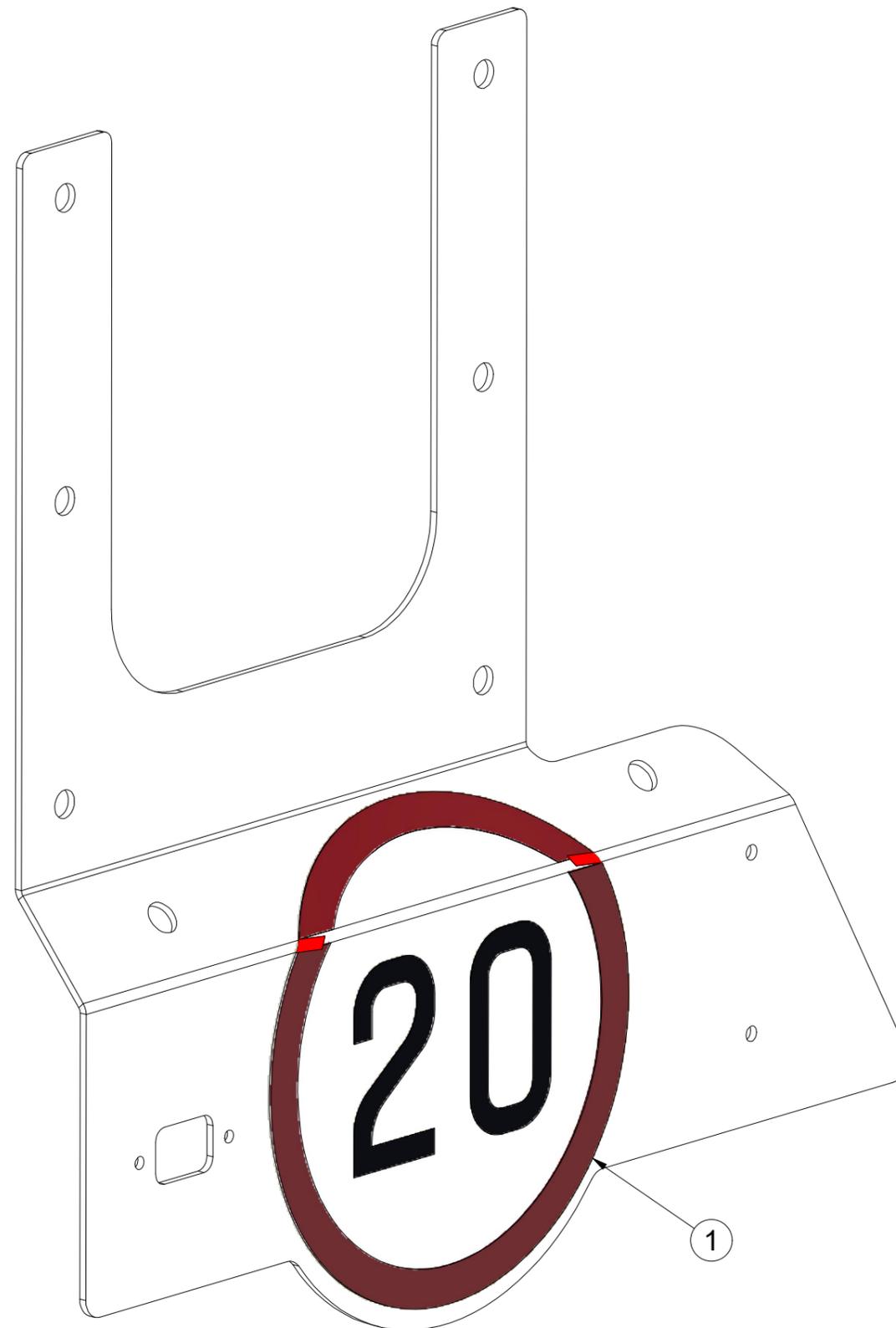
Farmet

3012432



Pos.	Part Number	Pcs.
3	m18855	1
4	9005707	1
12	m02497	1
20	m16637	4
30	m03775	4
35	m01209	4

4026236



Pos.	Part Number	Pcs.
1	m04406	1

Ⓒ SOUPRAVA TĚSNIVA PÍSTNIC

Ⓓ KOLBENSTANGENDICHTUNGSMITTELSATZ

Ⓕ SET DE GARNITURE DES TIGES DE PISTON

Ⓖ SEALING SET FOR PISTON RODS

Ⓡ КОМПЛЕКТ ПРОКЛАДОК ЦИЛИНДРОВ

Ⓟ ZESTAW USZCZELEK TRZPIENIA TŁOKA

Farmet

	
m25173	VZ00050933
m25174	VZ00050933

Ⓒ SOUPRAVA TĚSNIVA PÍSTNIC

Ⓓ KOLBENSTANGENDICHTUNGSMITTELSATZ

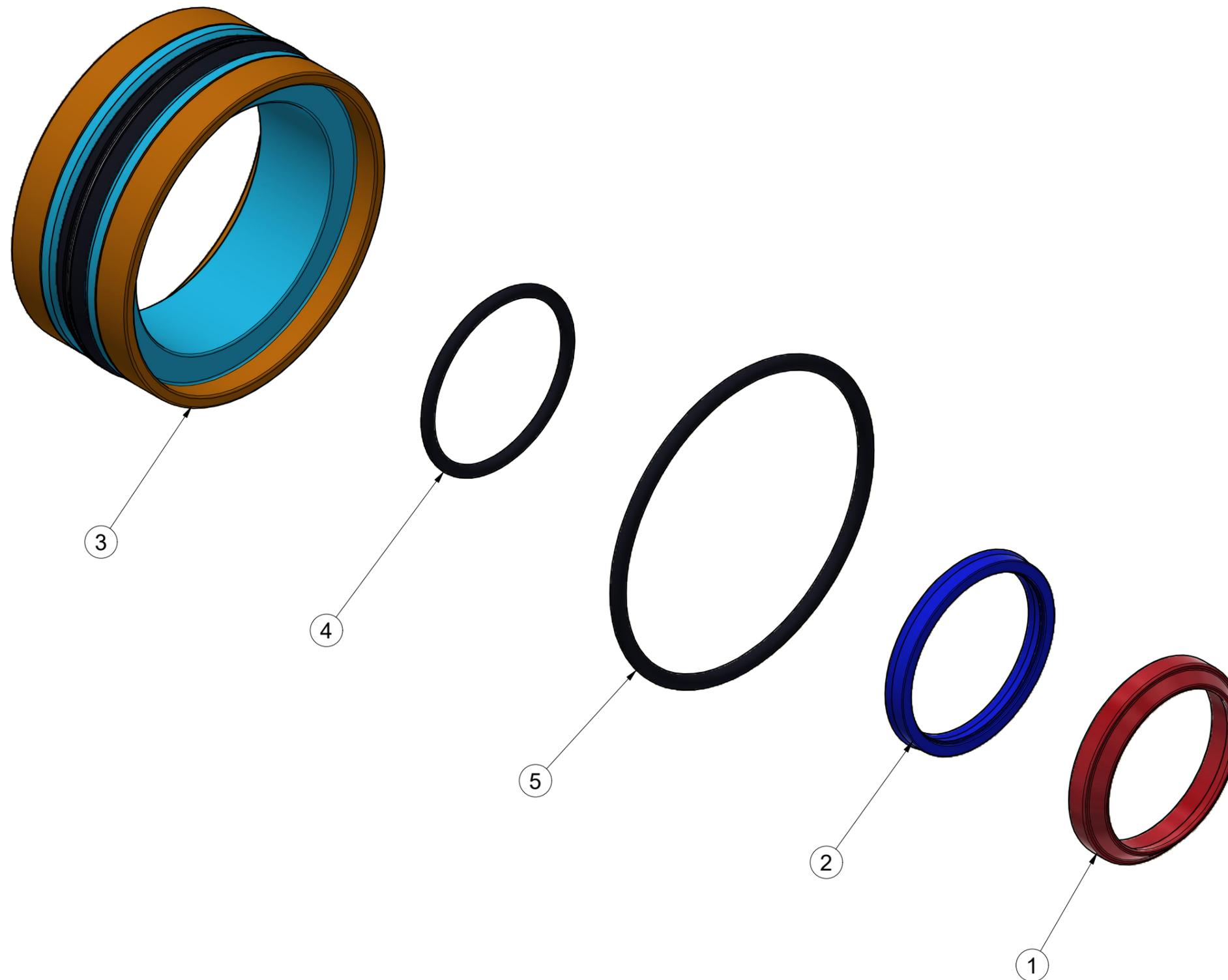
Ⓕ SET DE GARNITURE DES TIGES DE PISTON

VZ00050933

Ⓖ SEALING SET FOR PISTON RODS

Ⓡ КОМПЛЕКТ ПРОКЛАДОК ЦИЛИНДРОВ

Ⓟ ZESTAW USZCZELEK TRZPIENIA TŁOKA



Pos.	Part Number	Pcs.
1	m25925	1
2	m25931	1
3	m25937	1
4	m25941	1
5	m25942	1

Ⓒ SVĚTELNÁ SADA

Ⓓ LEUCHTENSATZ

Ⓕ KIT LUMINEUX

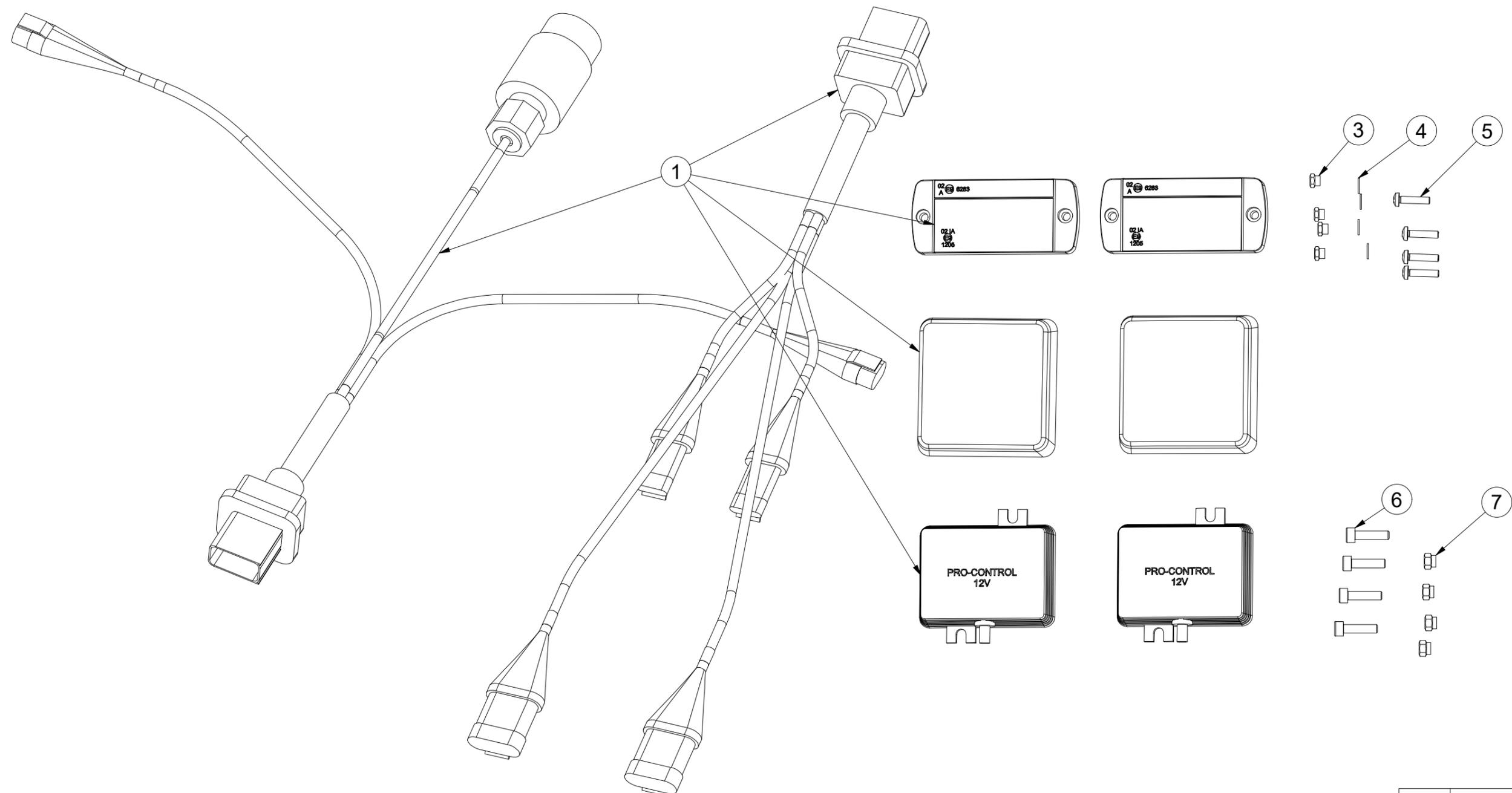
Ⓖ LIGHTING SET

Ⓡ ОСВЕТИТЕЛЬНЫЙ КОМПЛЕКТ

Ⓟ ZESTAW OŚWIETLENIA



3012429



Pos.	Part Number	Pcs.
1	m19043	1
3	m05562	4
4	m05597	4
5	m15790	4
6	m10591	4
7	m06236	4

Ⓒ SVĚTELNÁ SADA

Ⓓ LEUCHTENSATZ

Ⓕ KIT LUMINEUX

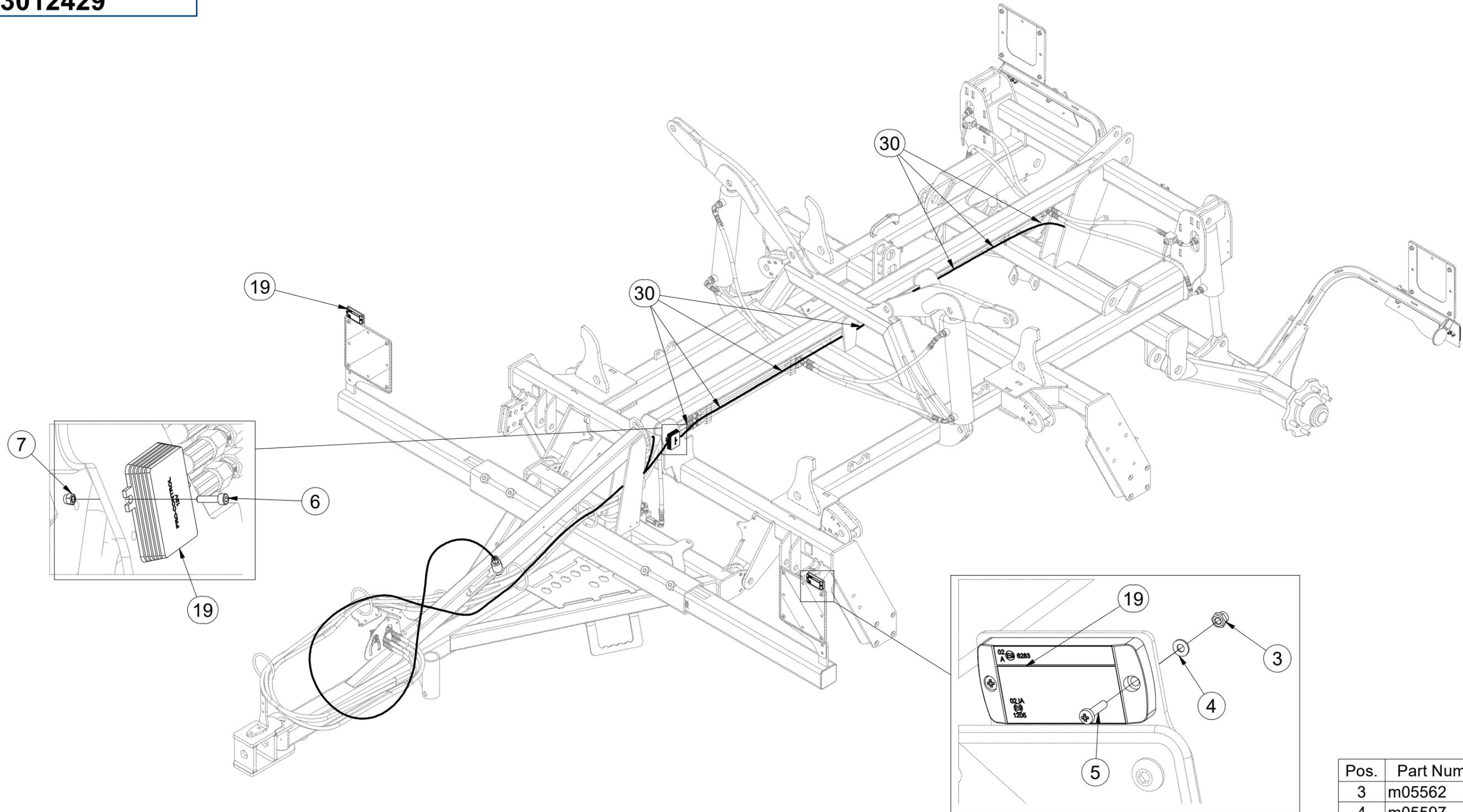
Ⓒ LIGHTING SET

Ⓒ ОСВЕТИТЕЛЬНЫЙ КОМПЛЕКТ

Ⓒ ZESTAW OŚWIETLENIA



3012429



Pos.	Part Number	Pcs.
3	m05562	4
4	m05597	4
5	m15790	4
6	m10591	4
7	m06236	4
19	m19043	1
30	m05566	50

Ⓒ SVĚTELNÁ SADA

Ⓓ LEUCHTENSATZ

Ⓕ KIT LUMINEUX

Ⓖ LIGHTING SET

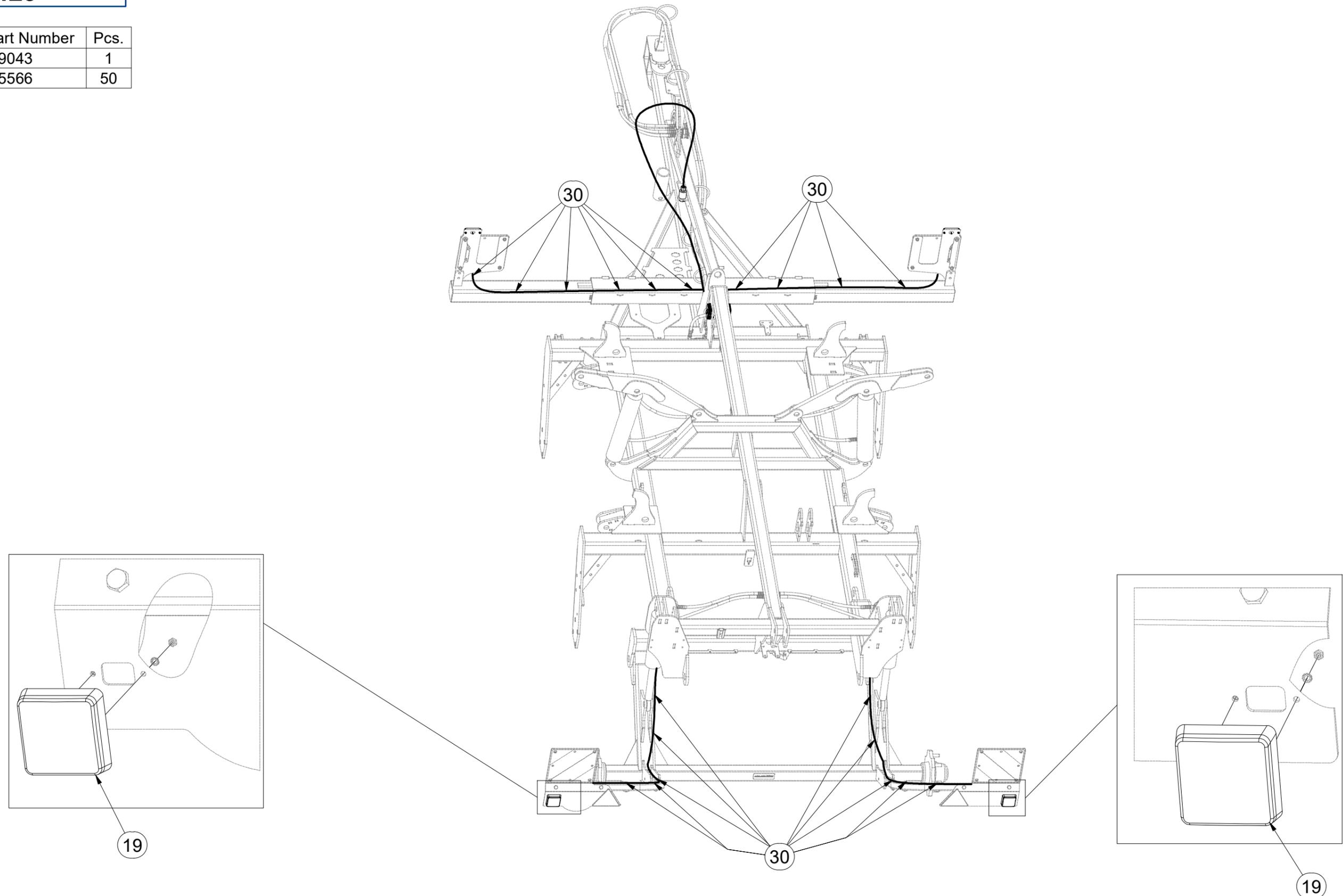
Ⓡ ОСВЕТИТЕЛЬНЫЙ КОМПЛЕКТ

Ⓟ ZESTAW OŚWIETLENIA

Farmet

3012429

Pos.	Part Number	Pcs.
19	m19043	1
30	m05566	50



Ⓒ SVĚTELNÁ SADA

Ⓓ LEUCHTENSATZ

Ⓕ KIT LUMINEUX

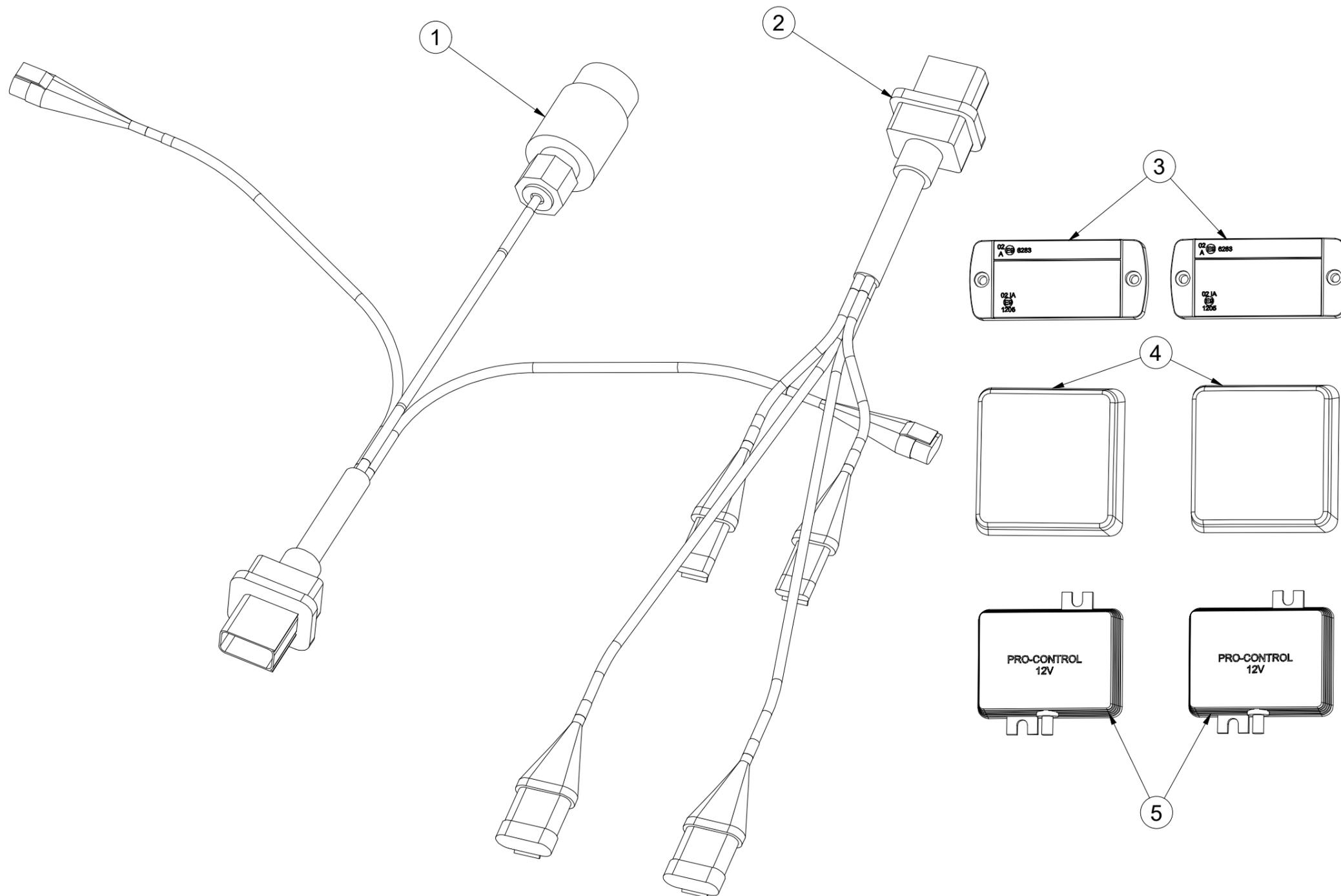
Ⓖ LIGHTING SET

Ⓡ ОСВЕТИТЕЛЬНЫЙ КОМПЛЕКТ

Ⓟ ZESTAW OŚWIETLENIA



m19043



Pos.	Part Number	Pcs.
1	m14779	1
2	m14778	1
3	m14776	2
4	m19044	2
5	m14777	2

- Ⓒ 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	Z DIN 7991;ISO 10642		S DIN 6912;DIN 7984	
D	R	Mu	Mu	Mu	Mu	8.8	10.9	8.8	10.9
		Nm	Nm	Nm	Nm	Nm	Nm	Nm	Nm
M 3	0,5	1,1	1,8	2,6	3	0,9	1	0,9	1
M 4	0,7	2	3,1	4,5	5,3	2	2,3	2,1	2,3
M 5	0,8	4	6,1	8,9	10,4	4	4,6	4	4,6
M 6	1	6,5	9,5	14,5	16,5	7,2	7,9	7,2	8,1
M 8	1,25	16	24	36	42	17	19	17,3	19,5
M10	1,5	32	48	71	83	35	38	34,5	38,5
M12	1,75	55	84	123	144	58	65	58	65
M14	2	88	133	196	229	93	100	93	105
M16	2	137	209	307	359	144	158	144	162
M18	2,5	188	286	420	492	-	220	-	-
M20	2,5	266	406	596	698	-	310	290	330
M22	2,5	366	588	820	960	-	420	-	-
M24	3	459	699	1 027	1 202	-	530	500	560
M27	3	681	1 038	1 524	1 784	-	-	-	-
M30	3,5	924	1 408	2 069	2 421	-	-	-	-
M33	3,5	1 256	1 914	2 811	3 290	-	-	-	-
M36	4	1 612	2 456	3 607	4 221	-	-	-	-
M39	4	2 094	3 191	4 686	5 484	-	-	-	-

- Mu - Ⓒ UTAHOVACÍ MOMENT
 Ⓓ ANZUGMOMENTE
 Ⓕ COUPLE DE SERRAGE
 Ⓒ TIGHTENING TORQUE
 Ⓓ МОМЕНТ ЗАЖАТИЯ
 Ⓕ MOMENT DOKRĘCANIA
- D - Ⓒ JMENOVITÝ PRŮMĚR
 Ⓓ NENNDURCHMESSER
 Ⓕ DIAMETRE NOMINAL
 Ⓒ NOMINAL DIAMETER
 Ⓓ НОМИНАЛЬНЫЙ ДИАМЕТР
 Ⓕ ŚREDNICA NOMINALNA
- R - Ⓒ ROZTEČ ZÁVITU - STOUPÁNÍ
 Ⓓ GEWINDESTEIFUNG
 Ⓕ PAS DE FILET - PAS
 Ⓒ SCREW PITCH - LEAD
 Ⓓ ШАГ РЕЗЬБЫ
 Ⓕ ROZSTAW GWINTU - SKOKI
- P - Ⓒ PEVNOST
 Ⓓ FESTIGKEIT
 Ⓕ RÉSISTANCE
 Ⓒ STRENGTH
 Ⓓ ПРОЧНОСТЬ
 Ⓕ WYTRZYMA OŚĆ
- Z - Ⓒ ZÁPUSTNÉ ŠROUBY
 Ⓓ SENKKOPFSCHRAUBEN
 Ⓕ VIS A TETE FRAISEE
 Ⓒ COUNTERSUNK SCREWS
 Ⓓ БОЛТЫ С УТОПЛЕННОЙ ГОЛОВКОЙ
 Ⓕ ŚRUBY Z ŁBEM STOŻKOWYM PŁASKIM
- S - Ⓒ SNÍŽENÁ HLAVA
 Ⓓ NIEDRIGER KOPF
 Ⓕ TÊTE BASSE
 Ⓒ LOW-PROFILE HEAD
 Ⓓ ПОНИЖЕННАЯ ГОЛОВКА
 Ⓕ OBNIŻONA GŁÓWKA

Ⓒ Pokud je v dokumentaci definován spoj šroubu a matice o různých pevnostech, vždy utahujte na moment komponenty nižší.

Ⓓ Wenn in der Dokumentation eine Verbindung von Schraube und Mutter mit verschiedene Festigkeiten definiert ist, wird immer mit dem Moment des Bauteils mit der geringeren Festigkeit angezogen.

Ⓕ Si les documents définissent un assemblage par boulon de diverses résistances, serrez toujours au moment de la composante avec résistance inférieure

Ⓒ 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.

Ⓓ Если в документации установлено соединение из болта и гайки различной прочности, всегда зажимайте с моментом для компонента с меньшей прочностью

Ⓕ Jeśli w dokumentacji zdefiniowane jest połączenie ze śrubą i nakrętką różnych wytrzymałościach, zawsze należy dokręcać zachowując moment dokręcania komponentu z niższą wytrzymałością.

Ⓒ Tabulka utahovacích momentů slouží k určení správného utahovacího momentu pro šroubové spoje, které nejsou mazány! Tzn. Mazivem není sníženo tření v závitě.

Ⓓ Die Anzugsmomententabelle dient zur Bestimmung des korrekten Anzugsdrehmoments für Schraubverbindungen, die nicht geschmiert sind! D.h. Die Reibung im Gewinde wird nicht durch Schmiermittel reduziert.

Ⓕ Le tableau des couples de serrage sert à déterminer le couple de serrage correct pour les assemblages vissés qui ne sont pas lubrifiés ! C'est-à-dire que la friction dans le filetage n'est pas réduite par un lubrifiant.

Ⓒ The tightening torque table is used to determine the correct torque for bolted joints that are not lubricated! That means friction in the thread is not reduced by lubrication.

Ⓓ Таблица моментов затяжки используется для определения правильного момента затяжки для резьбовых соединений, которые не смазаны! То есть трение в резьбе не уменьшается смазкой.

Ⓕ Tabela momentów dokręcania służy do określenia prawidłowego momentu dokręcania dla połączeń śrubowych, które nie są smarowane! Oznacza to, że tarcie w gwincie nie jest zmniejszone przez smar.

- Ⓒ UTAHOVACÍ MOMENTY NEREZOVÝCH ŠROUBŮ
 Ⓓ ANZUGMOMENTE VON EDELSTAHLSCHRAUBEN
 Ⓕ COUPLES DE SERRAGE DES VIS EN ACIER INOXYDABLE

- Ⓖ STAINLESS STEEL SCREW TIGHTENING TORQUE
 Ⓔ МОМЕНТЫ ЗАТЯЖКИ НЕРЖАВЕЮЩИХ БОЛТОВ
 Ⓗ MOMENT DOKRĘCANIA ŚRUB ZE STALI NIERDZEWNEJ



P		A2/A4-70	A2/A4-80
D	R	Mu	Mu
		Nm	Nm
M 3	0,5	0,8	1,1
M 4	0,7	1,9	2,4
M 5	0,8	3,6	4,8
M 6	1	6,5	8,5
M 8	1,25	15	20
M10	1,5	30	39
M12	1,75	51	68
M14	2	82	109
M16	2	126	168
M18	2,5	176	235
M20	2,5	247	330
M22	2,5	337	450
M24	3	426	568
M27	3	561	748
M30	3,5	682	909

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

- Ⓒ Pokud je v dokumentaci definován spoj šroubu a matice o různých pevnostech, vždy utahujte na moment komponenty nižší.
 Ⓓ Wenn in der Dokumentation eine Verbindung von Schraube und Mutter mit verschiedene Festigkeiten definiert ist, wird immer mit dem Moment des Bauteils mit der geringeren Festigkeit angezogen.
 Ⓕ Si les documents définissent un assemblage par boulon de diverses résistances, serrez toujours au moment de la composante avec résistance inférieure
 Ⓖ 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.
 Ⓔ Если в документации установлено соединение из болта и гайки различной прочности, всегда зажимайте с моментом для компонента с меньшей прочностью
 Ⓗ Jeśli w dokumentacji zdefiniowane jest połączenie ze śrubą nakrętką różnych wytrzymałościach, zawsze należy dokręcać zachowując moment dokręcania komponentu z niższą wytrzymałością.
- Ⓒ Tabulka utahovacích momentů slouží k určení správného utahovacího momentu pro šroubové spoje z nerezové oceli, které jsou mazány tuhými mazivy pouze v místě závitu!
 Tzn. Použitím maziva je sníženo tření v závitu.
- Ⓓ Die Anzugsmomententabelle dient zur Bestimmung des korrekten Anzugsdrehmoments für Schraubverbindungen aus Edelstahl, die ausschließlich im Gewindebereich mit Festschmierstoffen geschmiert sind!
 Das bedeutet, dass die Reibung im Gewinde durch das Schmiermittel reduziert wird.
- Ⓕ Le tableau des couples de serrage sert à déterminer le couple de serrage correct pour les assemblages vissés en acier inoxydable, lubrifiés avec des lubrifiants solides uniquement au niveau du filetage !
 Cela signifie que la friction dans le filetage est réduite par le lubrifiant.
- Ⓖ The tightening torque table is used to determine the correct torque for stainless steel bolted joints that are lubricated with solid lubricants only at the thread area!
 That means friction in the thread is reduced by the lubricant.
- Ⓔ Таблица моментов затяжки используется для определения правильного момента затяжки для резьбовых соединений из нержавеющей стали, которые смазаны твердыми смазками только в области резьбы! Это означает, что использование смазки снижает трение в резьбе.
- Ⓗ Tabela momentów dokręcania służy do określenia prawidłowego momentu dokręcania dla połączeń śrubowych ze stali nierdzewnej, które są smarowane smarami stałymi tylko w obszarze gwintu!
 Oznacza to, że zastosowanie smaru zmniejsza tarcie w gwincie.

(CZ) UTAHOVACÍ MOMENTY ŠROUBŮ ČEPOVÝCH SPOJŮ
 (D) ANZUGMOMENTE VON SCHRAUBEN IN BOLZENVERBINDUNGEN
 (F) COUPLES DE SERRAGE DES VIS DES LIAISONS PAR AXES

(GB) TIGHTENING TORQUES FOR SCREWS OF PIN JOINTS
 (RU) МОМЕНТЫ ЗАТЯЖКИ ВИНТОВ ШАРНИРНЫХ СОЕДИНЕНИЙ
 (PL) MOMENT DOKRĘCANIA WKRĘTÓW SWORZNIOWYCH



(CZ) OBECNÝ PŘEDPIS UTAHOVÁNÍ ZAJIŠTĚNÍ ČEPOVÝCH SPOJŮ:
 (D) ALLGEMEINE VORSCHRIFT FÜR DAS ANZIEHEN VON BOLZENVERBINDUNGEN:
 (F) CONSIGNE GENERALE POUR LE SERRAGE DES ARTICULATIONS CYLINDRIQUES:
 (GB) GENERAL INSTRUCTION FOR TIGHTENING THE SECURING OF PIN JOINTS:
 (RU) ОБЩЕЕ ОПИСАНИЕ ЗАЖАТИЯ ПРЕДОХРАНЕНИЯ СОЕДИНЕНИЙ ПАЛЬЦАМИ:
 (PL) OGÓLNE ZASADY DOKRĘCANIA ZABEZPIECZENIA POŁĄCZEŃ CZOPEM:



X (8.8)	M
M6	06-09 Nm
M8	15-20 Nm
M10	20-30 Nm
M12	25-35 Nm
M14, M16	30-40 Nm

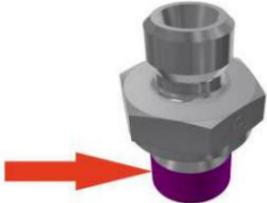
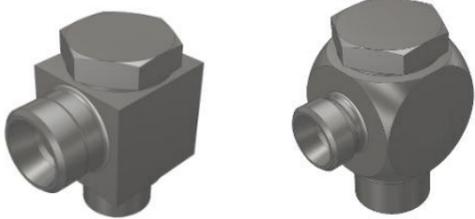
X - (CZ) ROZMĚR ŠROUBU (D) SCHRAUBENGRÖSSE (F) DIMENSIONS DE LA VIS (GB) BOLT DIMENSION (RU) РАЗМЕР БОЛТА (PL) ROZMIAR ŚRUBY
 M - (CZ) ORIENTAČNÍ MOMENT (D) ANZUGSMOMENT (F) COUPLE D'ORIENTATION (GB) ORIENTATION TORQUE (RU) ОРИЕНТАЦИОННЫЙ МОМЕНТ (PL) ORIENTACYJNY MOMENT

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

Ⓒ UTAHOVACÍ MOMENTY HYDRAULICKÝCH KOMPONENT
 Ⓓ ANZUGSDREHMOMENTE VON HYDRAULIKKOMPONENTEN
 Ⓔ COUPLES DE SERRAGE DES COMPOSANTS HYDRAULIQUES

Ⓖ TIGHTENING TORQUES OF HYDRAULIC COMPONENTS
 Ⓒ MOMENTY ZATYAZKI GIDRAVLICHESKIH KOMPONENTOV
 Ⓖ MOMENT DOKRĘCANIA ELEMENTÓW HYDRAULICZNYCH



	K	R	Mu [Mn]
A		M12x1,5 (G1/4")	35
		M16x1,5 (G3/8")	70
		M18x1,5 (G1/2")	80
		M22x1,5 (G5/8")	100
		M26x1,5 (G3/4")	130
B		22x1,5/16x1,5	70
C		M12x1,5 (G1/4")	20
		M16x1,5 (G3/8")	40
		M18x1,5 (G1/2")	50
		M22x1,5 (G5/8")	60
		M26x1,5 (G3/4")	80
		M30x2 (G1/4")	100
D		M16x1,5	70
		M22x1,5	100
E		DN6 (M12x1,5)	20
		DN8 (M16x1,5)	30
		DN10 (M18x1,5)	35
		DN12 (M22x1,5)	40
		DN16 (M26x1,5)	55
		DN20 (M30x2)	65
		DN25 (M36x2)	80
		DN32 (G1 1/4")	100
F		M16x1,5	80
		M22x1,5	120

Ⓒ K - KOMPONENTA
 Ⓓ K - KOMPONENTE
 Ⓔ K - COMPOSANT

Ⓖ K - COMPONENT
 Ⓒ K - КОМПОНЕНТ
 Ⓖ K - KOMPONENT

Ⓒ R - ROZMĚR
 Ⓓ R - ABMESSUNG
 Ⓔ R - DIMENSION

Ⓖ R - DIMENSION
 Ⓒ R - РАЗМЕР
 Ⓖ R - WYMIAR

Ⓒ Mu - UTAHOVACÍ MOMENT
 Ⓓ Mu - ANZUGMOMENTE
 Ⓔ Mu - COUPLE DE SERRAGE

Ⓖ Mu - TIGHTENING TORQUE
 Ⓒ Mu - МОМЕНТ ЗАЖАТИЯ
 Ⓖ Mu - MOMENT DOKRĘCANIA

Ⓒ A - HRDLO PŘÍMÉ
 Ⓓ A - GERADE EINSCHRAUBVERSCHRAUBUNG
 Ⓔ A - UNION MÂLE

Ⓖ A - MALE STUD COUPLING
 Ⓒ A - ПРЯМОЕ ВВЕРТНОЕ СОЕДИНЕНИЕ
 Ⓖ A - PRZYŁĄCZKA PROSTA

Ⓒ B - REDUKČNÍ VLOŽKA
 Ⓓ B - REDUZIER-EINSATZ
 Ⓔ B - INSERT RÉDUCTEUR

Ⓖ B - REDUCING INSERT
 Ⓒ B - РЕДУКЦИОННЫЙ ВКЛАДЫШ
 Ⓖ B - WKŁADKA REDUKCYJNA

Ⓒ C - SPOJKA T, L, PŘÍMÁ
 Ⓓ C - VERBINDER T, L, GERADER
 Ⓔ C - ÉGALE T, L, UNION

Ⓖ C - COUPLING T, L, STRAIGHT
 Ⓒ C - СОЕДИНИТЕЛЬ T, L, ПРЯМОЙ
 Ⓖ C - ŁĄCZNIK T, L, PROSTY

Ⓒ D - PRŮTOKOVÝ ŠROUB
 Ⓓ D - DURCHFLUSSSCHRAUBE
 Ⓔ D - VIS DE DÉBIT

Ⓖ D - FLOW SCREW
 Ⓒ D - ВИНТ РАСХОДА
 Ⓖ D - ŚRUBA PRZEPŁYWOWA

Ⓒ E - KONCOVKA HADICOVÁ
 Ⓓ E - SCHLAUCHANSCHLUSS
 Ⓔ E - RACCORD DE FLEXIBLE

Ⓖ E - HOSE FITTING
 Ⓒ E - ГИДРАВЛИЧЕСКИЙ ФИТИНГ
 Ⓖ E - ZŁĄCZKA DO WĘŻA

Ⓒ F - PRŮTOKOVÝ SET
 Ⓓ F - SCHWENKVERSCHRAUBUNG
 Ⓔ F - RACCORD BANJO

Ⓖ F - BANJO FITTING
 Ⓒ F - СОЕДИНЕНИЕ БАНЖО
 Ⓖ F - ZŁĄCZE BANJO"