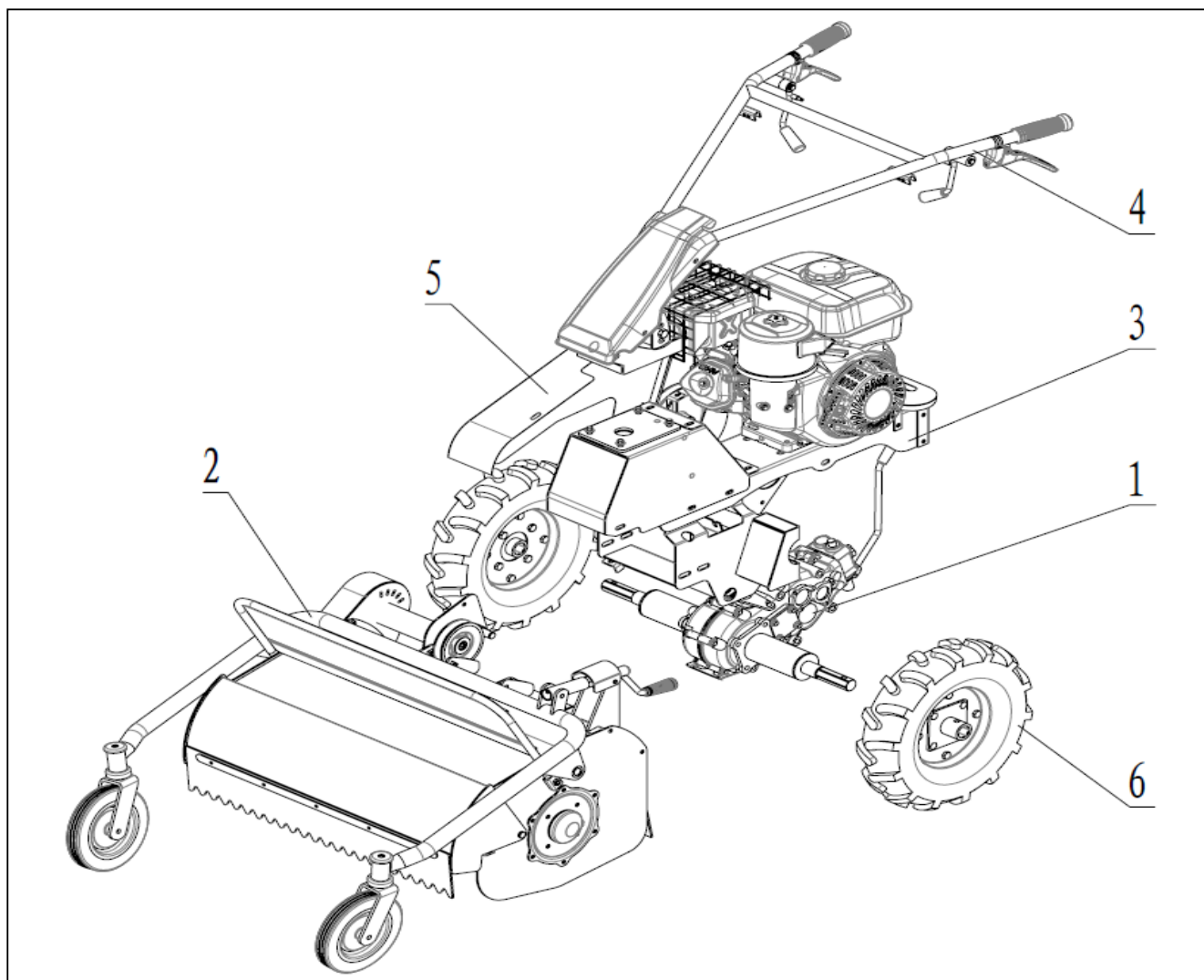
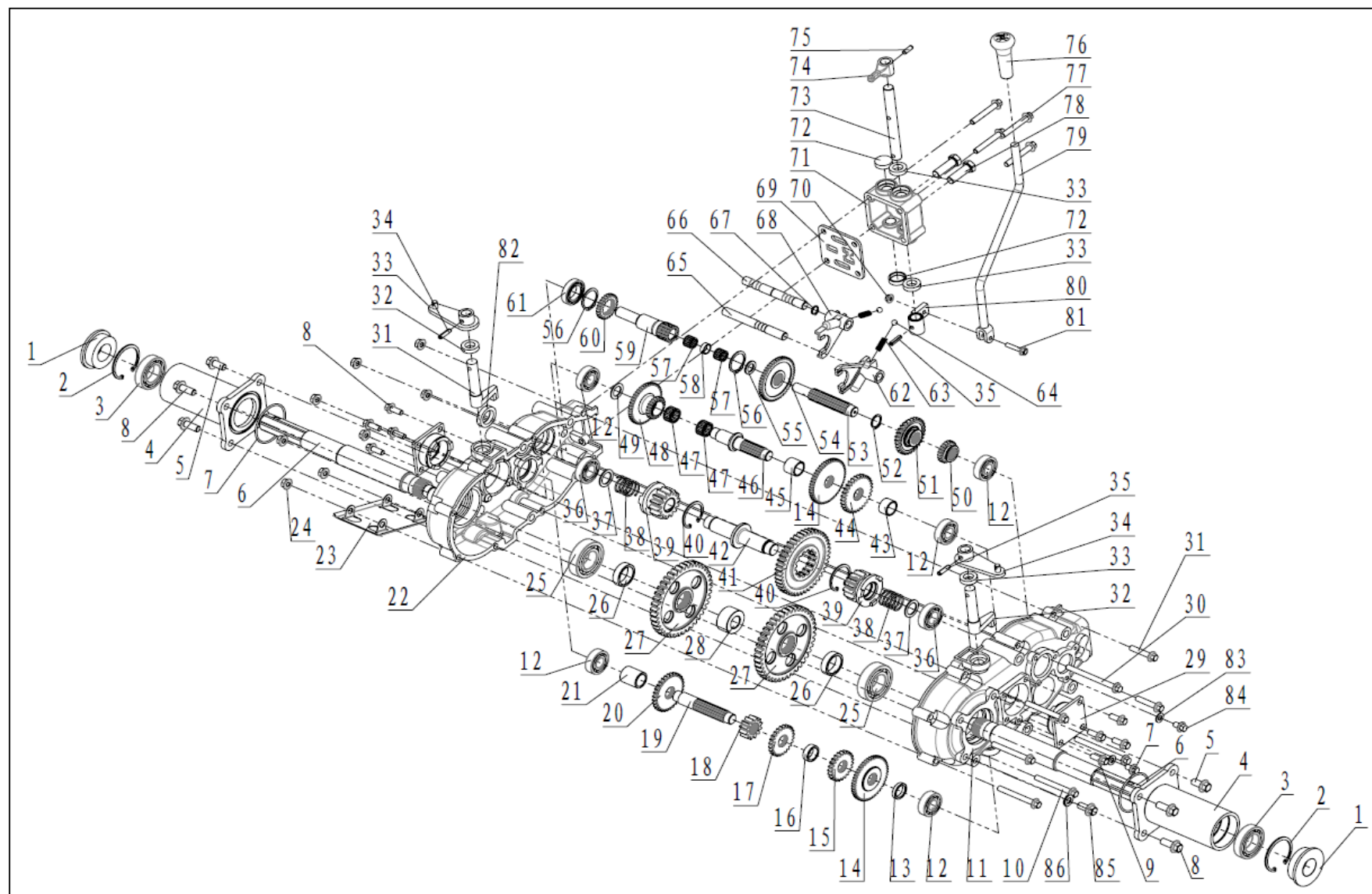


Parti componente



Parti componente The machine parts		
REF.NO.	DENUMIRE	CANTITATE NECESARA
1	Transmission case parts	1
2	Tilling assembly	1
3	Engine and connection parts	1
4	Handle components	1
5	belt pulley and belt cover parts	1
6	Walking wheels parts	1

Transmisie



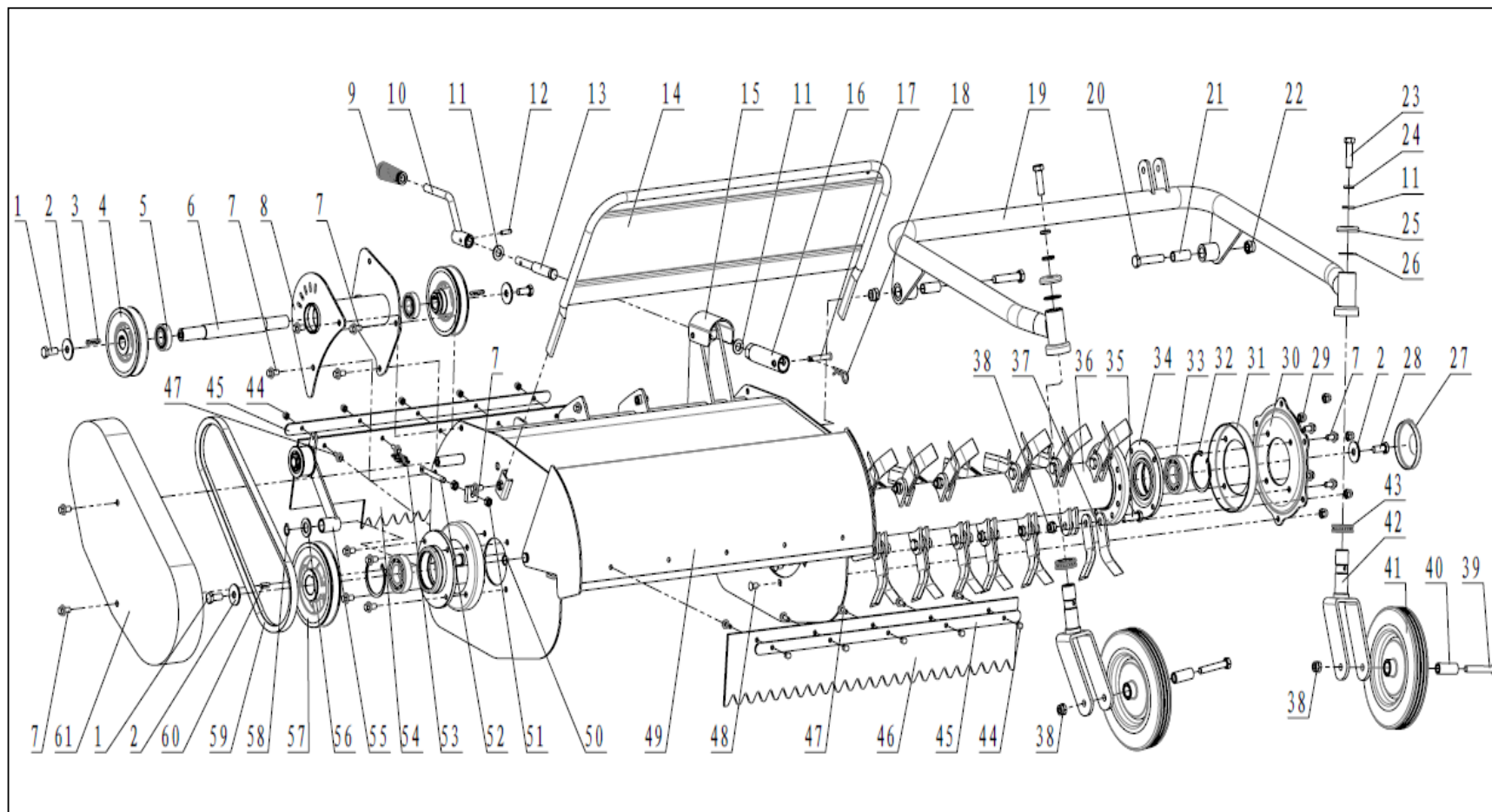
Transmisie Transmission case parts			
REF.NO.	COD COMANDA	DENUMIRE	CANTITATE NECESARA
1	3409100001-0001	Combination oil seal 30×55×18	2
2	360910017	Ring 55	2
3	360720012	Bearing 6006/P6	2
4	2427600005-0001	Support welding piece	2
5	360220062	Hexagon flange bolt M10×20	4
6	2113600024-0001	Output shaft for walking wheel	2
7	3416100007-0001	O-Ring 65×2.65	2
8	360220157	Hexagon flange bolt M10×25	4
9	360220040	Hexagon flange bolt M8×20	8
10	360220047	Hexagon flange bolt M8×70	4
11	2418500006-0001	Cover, left	1
12	360720025	Bearing 6203/P6	5
13	2136700001-0001	Short sleeves, III shaft	1
14	2107900001-0001	1R Driven Gear	2
15	2108100001-0001	Driven Gear, III shaft	1
16	2136500001-0001	Middle axle sleeve, III shaft	1
17	2108200001-0001	3rd Driven Gear	1
18	2108300001-0001	3nd Driving Gear	1
19	2115100001-0001	III shaft	1
20	2117200005-0001	2nd Driven Gear	1
21	2136600001-0001	Long shaft sleeve, III shaft	1
22	2418500004-0001	Cover, right	1
23	2116800001-0001	Protection plate, gear box	1
24	360040009	Hexagon flange nut M8	8
25	360720040	Bearing 6206/P6	2

Transmisie Transmission case parts			
26	2137100001-0001	Shaft sleeve, III shaft	2
27	2108600001-0001	Driven Gear, V shaft	2
28	2136900001-0001	Connecting sleeve, V shaft	1
29	2104500001-0001	Locking seat	2
30	360220158	Hexagon flange bolt M8×95	2
31	360220043	Hexagon flange bolt M8×40	2
32	2103300002-0001	Turning release fork	2
33	360800030	Oil seal15×26×6	4
34	2140700002-0001	Turning release arm components	2
35	360580023	Columnar pin 6×24	3
36	360720009	Bearing 6004/P6	2
37	2136300001-0001	Gasket, IV shaft	2
38	3404700004-0001	Tensioner returning spring	2
39	2108400001-0001	Turning gear	2
40	360910025	Ring 42	2
41	2108500001-0001	Driven Gear, IV shaft	1
42	2136200001-0001	IV shaft	1
43	3410800133-0001	Bush 20.2×25×15	1
44	2108000001-0001	Driving Gear, II shaft	1
45	2136100001-0001	Shaft sleeve, II shaft	1
46	2114900003-0001	II shaft	1
47	360770003	Bearing K20×24×13	2
48	2107800001-0001	Double gear, vice speed	1
49	2136400001-0001	Shim, II shaft	1
50	2107700001-0001	1R shifting slide gear	1
51	2107600001-0001	2nd and 3rd shifting slide gear	1

Transmisie Transmission case parts			
52	360920064	Spring washer 20	1
53	2115000001-0001	I shaft	1
54	2107500001-0001	Driven Gear,vice speed	1
55	2138200001-0001	Gasket,output shaft and I shaft	1
56	360920043	Spring washer 28	2
57	360770004	Bearing K14×18×13	2
58	2138000001-0001	Output shaft ring	1
59	2114500012-0001	Output shaft	1
60	2117500002-0001	Shift gear,vice speed	1
61	360720064	Bearing 61905/P6	1
62	2102700002-0001	2nd and 3rd fork	1
63	3404800012-0001	Shift spring 8×25	2
64	360970009	steel ball $\phi 8$	2
65	2103900001-0001	down fork shaft	1
66	2103800001-0001	up fork shaft	1
67	360920058	Spring washer 13	1
68	2101800006-0001	Reverse fork	1
69	2116900001-0001	Level limit plate	1
70	360010024	Hexagon nut M6	1
71	2104400001-0001	Fork rod box	1
72	3409000010-0001	Oil plug 26×7	2
73	2139600001-0001	Fork rod axle	1
74	2405300002-0001	Fork rod	1
75	360580024	Columnar pin 6×18	1
76	3000500010-0001	Grip $\phi 12$	1
77	360220161	Hexagon flange bolt M8×55	4

Transmisie Transmission case parts			
78	2425000001-0001	Air plug	2
79	3015500002-0001	shift lever	1
80	3016800001-0001	shift lever sleeve	1
81	360300009	Hexagon flange bolt M6×30	1
82	360800031	Oil seal 24×35×7	1
83	3407900001-0001	Combination gasket 8	2
84	360220038	Hexagon flange bolt M8×12	2
85	360220153	Hexagon flange bolt M10×12	1
86	3407900002-0001	Combination gasket 10	1

Cutite

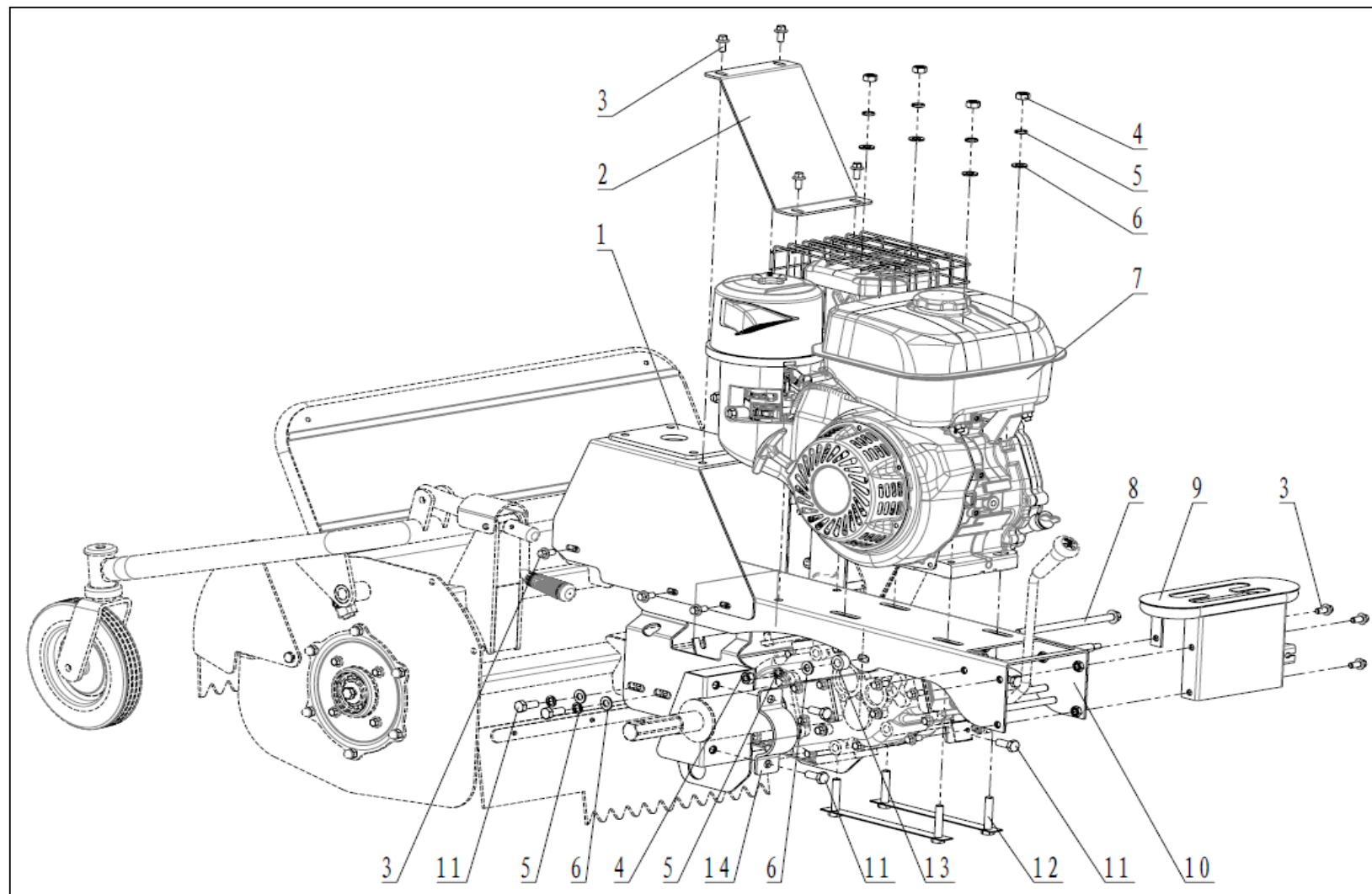


Cutite Tilling assembly			
REF.NO.	COD COMANDA	DENUMIRE	CANTITATE NECESARA
1	360250034	Hexagon bolt M10×25	3
2	360590009	Washer 10	4
3	360980068	Key 5×5×30	2
4	2106600055-0001	Driving Pulley/Blade	2
5	360720008	Bearing 6004/2RS	2
6	2141200007-0001	Transmission shaft	1
7	360220039	Hexagon flange bolt M8×16	16
8	2420400004-0001	Cover supporting frame	1
9	3000500014-0001	Grip ϕ 12	1
10	3003800006-0001	Adjusting bar/adjusting height	1
11	360660009	Washer 12	4
12	360580023	Columnar pin 6×24	1
13	2411400006-0001	Adjusting screw rod/adjusting height	1
14	2607800002-0001	Slide damper	1
15	2803800007-0001	Supporting frame	1
16	3005800002-0001	Connection	1
17	361020064	Pin 10×50	1
18	3402200004-0002	Clip B	1
19	2805500002-0001	Walking wheel supporting frame	1
20	360250118	Hexagon bolt M12×60	2
21	3410800135-0001	Bush 12.2×16×39.2	2
22	360120015	Hexagon locking nut M12	2
23	360250072	Hexagon bolt M12×25	2
24	360620029	Spring washer 12	2
25	2607500009-0001	Cover	2

Cutite Tilling assembly			
REF.NO.	COD COMANDA	DENUMIRE	CANTITATE NECESARA
26	3411100016-0001	Gasket 25.2×34×1	2
27	2408200009-0001	Dust cover	1
28	360250101	Hexagon bolt M10×25/levo	1
29	360210006	Nut M8	6
30	2401900008-0001	Connecting plate of gear box	1
31	2609200002-0001	Down antiwind cap	2
32	360910022	Ring 62	2
33	360720088	Bearings 6206/2RS	2
34	2142300002-0001	Bearing seat	2
35	360250121	Hexagon bolt M10×35	18
36	2712100014-0001	Blade holder	1
37	2712500003-0001	Blade	36
38	360120013	Hexagon locking nut M10	20
39	360260007	Hexagon bolt M10×65	2
40	3410800134-0001	Bush 10.5×17.5×44	2
41	2803100006-0001	Walking wheel	2
42	2801200002-0001	Supporting frame, front wheel	2
43	360760007	Bearing 51105	2
44	360210002	Nut M6	10
45	2415200004-0001	Depression bar, fender	2
46	2411900020-0001	Rubber plate, fender/front	1
47	360300007	Hexagon flange bolt M6×16	10
48	3403000001-0001	Bolt M8×16	6
49	2604900005-0001	Front fender	1
50	360940011	Split washer 12	2

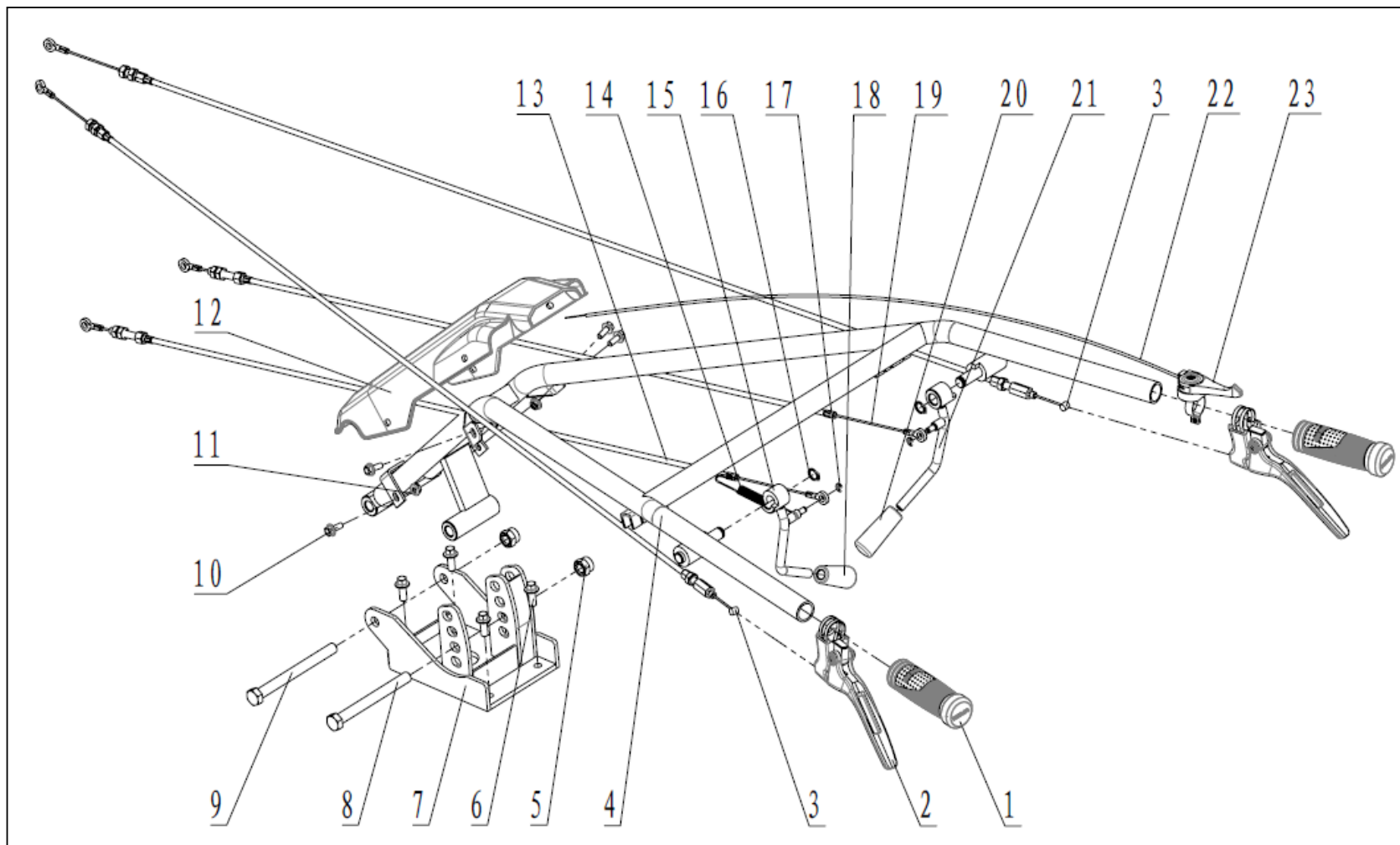
Cutite Tilling assembly			
REF.NO.	COD COMANDA	DENUMIRE	CANTITATE NECESARA
51	360010003	Hexagon nut M8	2
52	2411400005-0001	Adjusting screw rod	1
53	3404600012-0001	Tensioner Spring/Blade output	1
54	2411900021-0001	Rubber plate, fender/back	1
55	2110300020-0001	Tensioner Jointing/Blade output	1
56	360660015	Washer 16	1
57	2109200027-0001	Driven Pulley Comp/Blade output	1
58	360940010	Split washer 15	1
59	2123600038-0001	Belt 17×985LW	1
60	360980056	Key 7×7×20	1
61	2601500059-0001	Belt cover/down	1

Suport motor



Suport motor Engine and connection parts			
REF.NO.	COD COMANDA	DENUMIRE	CANTITATE NECESARA
1	2401600010-0001	Base of handrail seat	1
2	2405800006-0001	Strengthen supporting frame	1
3	360220039	Hexagon flange bolt M8×16	15
4	360010008	Hexagon nut M10	5
5	360620015	Spring washer 10	9
6	360660013	Washer 10	9
7	T011490007	W300F-2 gasoline engine	1
8	360220136	Hexagon flange bolt M10×170	1
9	2407900011-0001	Gear Position Indication Stand	1
10	2401200069-0001	Engine supporting frame	1
11	360250034	Hexagon bolt M10×25	8
12	2419200006-0001	Engine fixed welding part	2
13	3410800136-0001	Bush 12×22×12	1
14	2134400001-0001	Pressing plate, output	2

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COARNE Handle components

REF.NO.	COD COMANDA	DENUMIRE	CANTITATE NECESARA
1	3000500011-0001	Grip $\phi 12$	2
2	3000900010-0001	Turing clutch handle bar	2
3	3009100010-0001	Turing cable	2
4	2402300120-0001	Handle	1
5	360120015	Hexagon locking nut M12	2
6	360220040	Hexagon flange bolt M8 $\times$ 20	4
7	2401400061-0001	Handle seat	1
8	360260107	Hexagon bolt M12 $\times$ 130	1
9	360260104	Hexagon bolt M12 $\times$ 140	1
10	360300007	Hexagon flange bolt M6 $\times$ 16	4
11	360040008	Hexagon flange nut M6	4
12	2605400010-0002	Cover, handle	1
13	3001800041-0001	Walking turing clutch cable	1
14	3404700005-0001	Tensioner return Spring/walking	1
15	3014300003-0001	Clutch bar rod/walking	1
16	360920058	Spring washer 13	2
17	360940014	Split washer 5	2
18	3011700003-0001	Handle sleeve $\phi 10$, black	1
19	3001600004-0001	Main clutch cable	1
20	3011700003-0002	Handle sleeve $\phi 10$, red	1
21	3014300002-0001	Clutch bar rod/blade	1
22	3000200007-0001	Throttle cable	1
23	1815700001-0001	Throttle switch $\Phi 25$	1

This exploded view diagram illustrates the assembly of a small engine-powered machine, such as a lawnmower or generator. The components are numbered 1 through 30, indicating their relative positions and assembly sequence. Key parts include the engine (18), frame (1), wheels (23), cutting deck (17), and various fasteners (12, 13, 14, 15, 16, 17, 19, 20, 21, 22, 24, 25, 26, 27, 28, 29, 30). The diagram shows the engine mounted on the frame, with the cutting deck positioned below it. The wheels are attached to the rear of the frame. The diagram is a technical drawing with dashed lines indicating the assembly path and alignment of the parts.

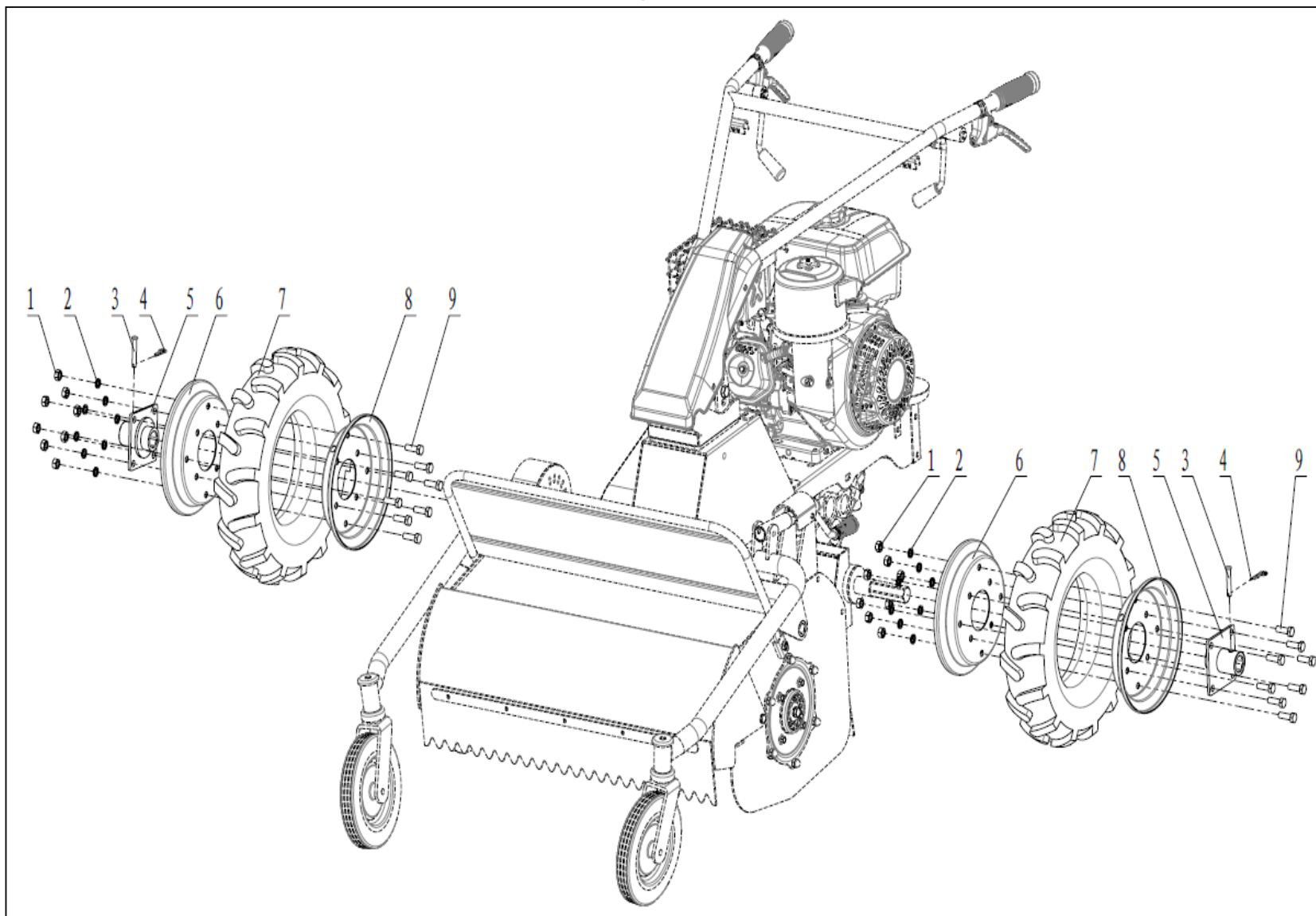
CURELE belt pulley and belt cover parts

REF.NO.	COD COMANDA	DENUMIRE	CANTITATE NECESARA
1	360040009	Hexagon flange nut M8	3
2	2601500058-0001	Belt cover	1
3	360660010	Washer 8	4
4	360220039	Hexagon flange bolt M8×16	10
5	360220041	Hexagon flange bolt M8×25	1
6	360590002	Washer 8	1
7	360980047	Key 7×7×30	1
8	2106600056-0001	Driving Pulley	1
9	2123600040-0001	V Belt 17×1400LW	1
10	2152500017-0001	Walking driven Pulley	1
11	2123600039-0001	V Belt 17×895LW	1
12	3402200004-0002	Clip B	2
13	360660009	Washer 12	2
14	360220067	Hexagon flange bolt M8×35	2
15	2110300022-0001	Tensioner Jointing/walking	1
16	2608000004-0001	Small belt pulley cover	1
17	2113000007-0001	Belt press rod	3
18	3404500008-0001	Torsion bar Spring 1	1
19	2422000013-0001	Belt cover baseboard	1
20	360660013	Washer 10	1
21	360620015	Spring washer 10	1
22	360010008	Hexagon nut M10	1
23	2112900003-0001	Belt pulley press plate	1

CURELE belt pulley and belt cover parts

REF.NO.	COD COMANDA	DENUMIRE	CANTITATE NECESARA
24	3404500003-0001	Torsion _ bar Spring2	1
25	360220137	Hexagon flange bolt M10×175	1
26	3404600004-0001	Tensioner Spring/normally open	1
27	2110300021-0001	Tensioner Jointing/Blade input	1
28	360980068	key 5×5×30	1
29	360590001	Washer 6	1
30	360300007	Hexagon flange bolt M6×16	1

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ROTI Walking wheels parts			
REF.NO.	COD COMANDA	DENUMIRE	CANTITATE NECESARA
1	360010008	Hexagon nut M10	16
2	360620015	Spring washer 10	16
3	361020032	Pin 8×50	2
4	3402200004-0002	Clip B	2
5	2801000036-0001	Wheel axle 4.0-8	2
6	2800800001-0005	Spoke 4.0-8 (inner side)	2
7	2800500006-0002	Inner and outer wheel 4.0-8	2
8	2800900001-0005	Spoke 4.0-8 (outer side)	2
9	360250034	Hexagon boltM10×25	16