

TABLE NO. 198 A

Semi-mounted plough mod. BA Rear part

Diag. No.	Part No.	Description
1	03 06 25	Bolt M 16 x 25 mm and nut
2	01 29 24	Washer D = 67 mm, d = 16,5 mm, T = 7,5 mm
3	06 87 32	Axle (with diag. no. 03 06 25, and 01 29 24 mont.)
4	01 16 52	Bush Ø 50 x 55 x 40 mm
5	02 99 20	Grease nipple M 8
6	06 82 51	Thrust washer
7	01 02 78	Pin Ø19x93mm (From 01.01.81)
	01 51 79	Bolt 3/4x76mm and nut (to 31.12.80)
8	01 07 00	Pin
9	06 86 53	Axle support
10	03 08 01	Bolt M 20 x 105 mm and nut
11	06 88 50	Steering arm rear
12	06 87 30	Rear wheel carrier beam
13	01 16 53	Bush Ø30x34x30mm
14	06 85 76	Ram support(From 01.01.81)
15	01 08 66	S-hook
17	03 27 50	Bolt M16x50mm and nut
18	03 27 60	Bolt M16x60mm and nut
19	03 27 55	Bolt M16x55mm and nut
20	06 87 50	Pivot pin Ø30x255mm
21	03 27 40	Bolt M16x40mm and nut
22	05 83 88	Ring
23	05 83 89	Nut
24	06 86 90	Tube L = 1950 mm 4-furrow Ø 12 mm
	06 86 91	Tube L = 2800 mm 5 furrow Ø 12 mm
25	06 86 79	Hose L = 400mm
26	35 23 01	Cylinder Ø50x200mm (Ill. page 169)
	35 21 12	Cylinder Ø50x200mm Monarch (Ill. page 167)
27	01 03 28	Pin Ø25x78mm
28	01 07 00	Pin
29	06 85 62	Ram support(Prior to 31.12.80)
30	06 88 53	Bracket(Prior to 31.12.80)
31	06 16 82	Coupling piece L = 350mm
32	06 16 81	Stay
33	03 28 55	Bolt M20x55mm with nut
34	03 28 65	Bolt M20x65mm with nut
35	06 16 89	Plate
36	06 16 84	Screw
37	06 16 87	Washer
38	06 16 88	Nut
No ill.	06 85 78	Space plate(U.S.A. and Canada) (When using coulter clamp No. 06 06 21)(From 01.01.81)

TAVLE No. 251

Parts for furrow width adjustment Mod. BB.

Diag. No.	Part No.	Description
1	01 21 46	Threaded coupling w/nipple Ø1mm(piston rod side)
2	01 21 47	Threaded coupling w/nipple Ø1,4mm
4	01 15 65	Ring
5	01 21 27	Coupling
6	01 15 87	Threaded coupling
7	01 15 92	Lock valve
8	01 15 67	Threaded coupling
9	01 03 28	Pin Ø25x78mm
10	01 15 31	Hose L = 2000mm
11	01 03 15	Pin Ø25x60mm
12	07 14 05	Spacing tube, long
13	07 40 20	Bracket
14	07 14 04	Spacing tube
15	01 29 26	Washer D = 40, d = 17, T = 4,58
16	03 27 75	Bolt M16x75mm w/nut
17	03 28 90	Bolt M20x90mm w/nut
18	03 28 85	Bolt M20x85mm w/nut
19	03 27 04	Bolt M16x120mm w/nut
20	06 12 79	Threaded coupling
21	03 27 25	Bolt M16x27mm
22	07 40 15	Steering arm
23	07 40 05	Pivot pin
24	03 28 40	Bolt M20x40mm
25	07 40 17	Pin
26	07 40 10	Fastening for steering arm
27	01 07 00	Pin
28	35 23 72	Cylinder cpl. Ø75x200mm BMV (III. page 235)
29	01 07 04	Rollpin Ø8x60mm
30	07 50 20	Bracket for spannerholder
31	06 25 00	Spanner holder
32	03 28 30	Bolt M20x30mm w/nut
33	07 81 10	Beam for furrow width adjustment
34	07 81 07	Spacer
35	07 81 00	Bracket
36	01 06 06	Spanner 19-27 (Replaces 01 06 02)
37	01 06 50	Spanner 27-36
38	07 81 08	Plate
39	03 28 20	Bolt M20x200mm w/nut
40	01 15 30	Hose 3/8" L = 1600mm
41	35 23 20	Cylinder cpl. Ø75x200mm BMV (III. page 237)
	35 19 33	Hyd. furrow width adjustment cpl. 2 of diag. no. 9, 27 40, 1 of 41 mont.)
42	01 22 05	Hose 3/8" L = 2200mm
43	05 83 88	Ring
44	05 83 89	Nut
45	35 11 39	Screw R.H.
46	35 11 44	Turnbuckle
47	35 11 40	Screw L.H.
48	35 11 48	Lock nut
	36 11 16	Turnbuckle cpl.

TABLE No. 250.

Front part.
Mod. BB.

Diag No.	Part No.	Description
1	07 80 00	Towing tube
2	07 84 10	Steering arm
3	07 80 07	Plate. Prior to 01.04.84
4	03 28 13	Bolt M20x170mm w/nut
5	07 80 01	Bracket. Prior to 01.04.84
6	07 80 08	Axle
7	06 86 70	Holder for hydraulic pipe
8	03 27 25	Bolt M16x25mm
9	07 14 04	Spacing tube
10	03 27 75	Bolt M16x75mm w/nut
11	01 03 06	Bolt Ø22x73mm
12	01 07 00	Pin
13	03 08 07	Bolt M20x135mm w/nut
14	07 80 10	Towing bracket
15	07 84 20	Adjustable plate
16	06 87 55	Pivot pin
17	07 84 05	Steering arm
18	07 84 25	Steering arm. Prior to 01.04.84
19	06 43 19	Cross shaft cat. II L = 825mm
	06 43 20	Cross shaft cat. II L = 935mm
	06 43 21	Cross shaft cat. III L = 965mm
20	06 43 05	Collar Ø60mm
21	03 27 50	Bolt M16x50mm w/nut
22	01 16 87	Bush (Replaces 01 16 82)
23	02 99 20	Grease nipple
24	07 80 20	Pivot box w/bush
25	06 82 51	Thrust washer
26	07 84 00	Steering arm
27	03 28 30	Bolt M20x30mm
28	01 03 05	Bolt Ø22x55mm
29	01 03 15	Bolt Ø25x60mm
30	03 28 05	Bolt M20x120mm w/nut
31	03 27 06	Bolt M16x130mm w/nut
32	06 83 28	Bracket for support. Prior to 01.04.84
33	01 10 10	Roll pin Ø8x30mm. Prior to 01.04.84
34	07 14 40	Support. Prior to 01.04.84

TABLE No. 249.

Main Frame. Mod. BB.

Diag. No.	Part No.	Description
1	07 10 72	Tube 4 furrow Mod. BB
	07 10 73	Tube 5 furrow Mod. BB
	07 10 74	Tube 6 furrow Mod. BB
	07 10 75	Tube 7 furrow Mod. BB (Prior to 01.04.84)
	07 10 76	Tube 8 furrow Mod. BB (Prior to 01.04.84)
2	07 82 20	Oil-tube 4 furrow Mod. BB
	07 82 21	Oil-tube 5 furrow Mod. BB
	07 82 22	Oil-tube 6 furrow Mod. BB
	07 82 23	Oil-tube 7 furrow Mod. BB (Prior to 01.04.84)
	07 82 24	Oil-tube 8 furrow Mod. BB (Prior to 01.04.84)
3	07 50 10	Bracket (Prior to 01.04.84)
4	02 97 12	Split pin Ø3x25mm
5	07 50 00	Pointer (Prior to 01.04.84)
6	07 50 15	Stay (Prior to 01.04.84)
7	03 28 90	Bolt M20x90mm w/nut
8	07 14 11	Spacing tube, inner
9	07 14 10	Spacing tube, outward
	07 14 12	Spacing tube cpl.(diag. 8 and 9 mont.)
10	07 10 08	Main-tube 4 furrow Mod. BB
	07 10 09	Main-tube 5 furrow Mod. BB
	07 10 10	Main-tube 6 furrow Mod. BB
	07 10 11	Main-tube 7 furrow Mod. BB (Prior to 01.04.84)
	07 10 12	Main-tube 8 furrow Mod. BB (Prior to 01.04.84)
11	07 50 03	Clamp plate (Prior to 01.04.84)
12	05 70 89	Screw
13	02 97 27	Split pin
14	03 26 65	Bolt M12x65mm w/nut
15	03 27 70	Bolt M16x70mm w/nut
16	03 26 50	Bolt M12x50mm w/nut
17	06 70 64	Side plate L.H.
18	06 70 63	Side plate R.H.
19	07 70 12	Spacing tube
20	06 70 41	Screw M20x75mm
21	07 70 11	Threaded coupling
	07 70 00	Spring arm rear cpl.(diag. 16-21 mont.)

TABLE No. 249.

Main Frame. Mod. BB.

Diag. No.	Part No.	Description
22	05 70 63	Mainblade for leaf spring
23	05 70 64	Blade No. 1
24	05 70 65	Blade No. 2
25	03 50 21	Bolt M10x30,5mm w/nut
26	05 70 66	Blade No. 3
27	03 50 20	Bolt M10x34mm w/nut
28	05 70 67	Blade No. 4
29	05 70 68	Blade No. 5
	06 07 09	Leaf spring cpl. standard(2 of 12, 13, 23, 25, 27 and 28, 1 of 14, 22, 24 and 26 mont.)
	06 07 03	Leaf spring HD.(1 of 06 70 09 and 2 of 05 70 68 mont.)
30	06 70 07	Side plate R.H.
31	06 70 08	Side plate L.H.
32	07 70 01	Spacing tube
33	03 28 80	Bolt M20x80mm w/nut
34	03 36 20	Bolt M12x20mm w/nut
	07 70 05	Spring arm cpl. front (diag 30-34 mont.)
35	03 27 12	Bolt M16x240mm w/nut
36	07 12 40	Beam
37	03 27 75	Bolt M16x75mm w/nut
38	03 19 80	Bolt M16x80mm w/nut
39	02 99 18	Grease nipple M6
40	01 60 01	Lock-nut M24
41	07 70 20	Main bolt
42	07 15 02	Beam height regulator
	07 15 03	Beam height regulator cpl.(diag 41 and 42 mont.)
43	07 15 01	Spacing tube
44	07 14 00	Side plate
45	07 14 03	Bush
46	01 58 39	Nut M24
47	03 28 80	Bolt M20x80mm w/nut
48	01 29 22	Washer D = 40, d = 17, T = 4,58
49	07 14 04	Tube
50	03 27 75	Bolt M16x75mm w/nut
51	07 14 01	Plate
52	07 14 02	Bolt
53	07 15 00	Spacing tube
54	06 70 73	Screw M20x50mm w/nut
55	06 15 40	Plate

TABLE No. 252 A.

Rear part Mod. BB.

Diag No.	Part No.	Description
1	03 27 25	Bolt M16x27mm
2	01 29 24	Washer D = 67, d = 16,5, T = 7,5
3	06 86 62	Axle
4	01 16 52	Bush Ø50x55x40
5	02 99 20	Grease nipple M8
6	01 02 78	Bolt Ø19x93mm
7	01 07 49	Bearing SKF 51210
8	07 84 19	Steering arm
9	01 03 28	Pin Ø25x78mm
10	07 82 44	Rear wheel carrier beam (Delivered from 01.04.84)
	07 82 10	Rear wheel carrier beam(Prior 01.04.84)(As part deliv. 07 82 44 and 07 04 07)
11	02 99 22	Grease nipple 90°
12	01 07 00	Pin
13	35 23 21	Cylinder cpl. Ø75x200mm w/spacer (single action)
14	01 15 21	Hose L = 600mm
15	01 15 75	Coupling
16	01 58 39	Nut M24
17	01 16 53	Bush Ø30x34x30mm
18	07 14 06	Tapered Bush
19	03 27 40	Bolt M16x40mm w/nut
20	06 87 50	Pivot pin Ø30 L = 255mm
21	07 82 00	Ram support
22	01 03 05	Pin Ø22x55mm
23	07 84 13	Steering arm
24	03 27 75	Bolt M20x75mm w/nut
25	07 84 50	Middle steering arm 4 furrow Mod. BB
	07 84 51	Middle steering arm 5 furrow Mod. BB
	07 84 52	Middle steering arm 6 furrow Mod. BB
	07 84 53	Middle steering arm 7 furrow Mod. BB (Prior to 01.04.84)
	07 84 54	Middle steering arm 8 furrow Mod. BB (Prior to 01.04.84)
26	01 10 21	Roll pin Ø12x50mm
27	07 14 07	Washer
28	07 14 06	Bolt
29	07 84 18	Screw
30	07 84 16	Stay
	07 08 00	Stay cpl.
31	03 51 78	Bolt M20x110mm w/nut
32	06 86 50	Axle support
33	07 82 48	Ram support
34	07 82 49	U-bolt
35	03 28 18	Bolt M20x180mm w/nut
36	01 60 10	Nut
	07 04 07	Ram support cpl. (1 of 33, 35 and 36, 2 of ill. 34 mount.)

TABLE NO. 150

Transport/Depth Wheel

Diag. No.	Part No.	Description
1	06 86 60	Axle
2	01 08 03	Steel-ring
3	01 12 02	Roller bearing
4	01 11 52	Special bolt and nut
5	01 11 50	Hub
6	01 07 46	Roller bearing
7	01 13 12	Centre 15"
No. III.	01 13 14	Valve
	01 13 02	Tube
8	01 13 11	Rubber tyre 280 x 15 "
9	01 07 32	Collar
10	01 07 31	Washer
11	01 07 30	Nut
12	01 11 56	Dust cap Ø 75 x 1,5 mm
	06 04 01	Hub cpl. without axle
	06 04 05	Wheel cpl. without axle
	06 04 03	Wheel cpl. with axle



Замовлення запчастин

(050)-407-68-47

(050)-407-68-45

TAVLE No. 176 A.

Disc coulters with needle bearings 18" and 20".

Diag. No.	Part No.	Description
1	03 13 35	Set screw M8x35
2	05 61 56	Cap
3	01 07 75	O-ring d = 5,45, D = 60,5
4	05 61 12	Disc coulters, plain 18"
5	05 61 14	Corrugated disc 20"
6	06 61 02	Bearing with needle
	06 06 24	Bearing cpl. comprising: Diag. No. 1, 3, 6-10
7	01 07 72	Rubber ring for bearing
8	01 07 60	Circlip No. 24 Din. 6799
9	06 61 08	Shaft Ø30mm with 01 12 66 and 01 12 92 mont. (Replaces 06 61 12)
10	02 99 20	Grease nipple
11	06 61 06	Arm 18"
	06 61 07	Arm 20"
12	05 61 90	Stop journal for disc coulters arm
13	05 60 03	Stem for disc coulters(Europe)
	05 60 02	Stem for disc coulters(For Canada and U.S.A.)
14	03 27 75	Bolt M16x75mm and nut(For beam 07 12 40)
15	03 27 70	Bolt M16x70 and nut
16	06 61 66	Bracket
17	03 27 05	Bolt M16x125 and nut
18	03 27 02	Bolt M16x110 and nut
19	05 60 40	Securing bracket for disc coulters stem
20	03 26 70	Bolt M12x70 and nut
21	06 70 42	Screw M20x75mm
22	07 61 01	Bracket
23	07 61 00	Bracket
25	01 12 66	Circlip(For Axle 06 61 08)
26	01 12 92	Ring(For Axle 06 61 08)
	06 06 06	Disc coulters 18" cpl.(Diag.No.1-4, 6-13, 20 and 25-26 mount.)(Canada and U.S.A.)
	06 06 07	Disc coulters 20" cpl.(Diag.No. 1-3, 5-13, 20 and 25-26 mount.)(Canada and U.S.A.)
	06 06 28	Disc coulters 18" cpl.(Diag. No. 1-4, 6-13, and 20 mount.)(Europe)
	06 06 29	Disc coulters 20" cpl.(Diag.No. 1-3, 5-13 and 20 mount.)(Europe)
	07 06 07	Disc coulters 18" cpl.(1 of 06 06 06, 07 61 00, 07 61 01 and 06 70 42 mount.)(Canada and U.S.A.)
	07 06 08	Disc coulters 20" cpl.(1 of 06 06 07, 07 61 01 and 06 70 42 mount.)(Canada and U.S.A.)
	07 06 05	Disc coulters 18" cpl.(1 of 06 06 28, 07 61 00, 07 61 01 and 06 70 42 mount.)(Europe)
	07 06 06	Disc coulters 20" cpl.(1 of 06 06 29, 07 61 00, 07 61 01 and 06 70 42 mount.)(Europe)

Semi-Mounted plough Mod. BA and BB	Table	Page
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Замовлення запчастин
(050)-407-68-47
(050)-407-68-45

243A

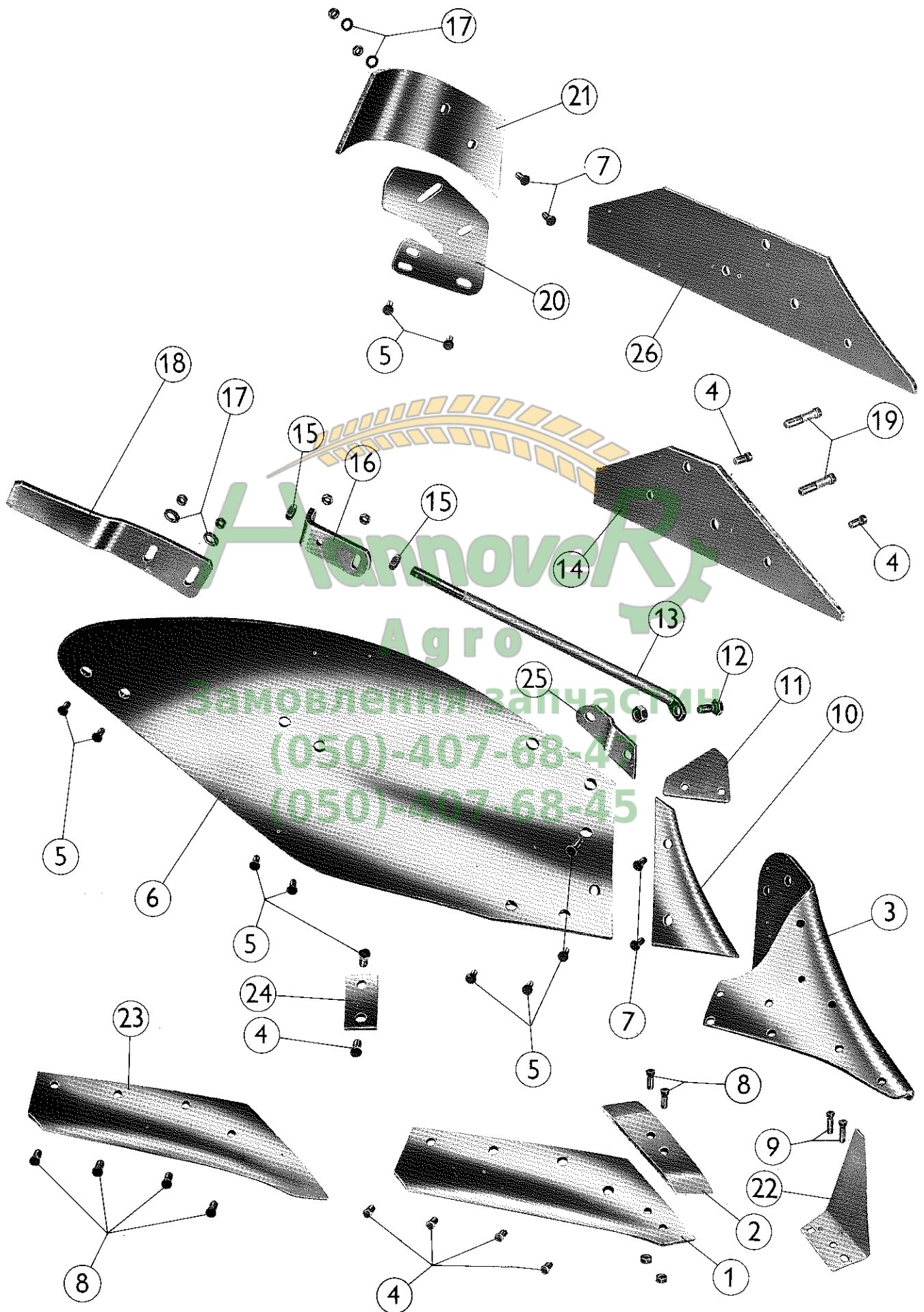


TABLE 243 A.
Plough Bodies No. 6-7-8 and 9.

Diag.No.	Part No.	Description
1	07 30 00	Share 12"
	07 30 02	Share 14"
	07 30 04	Share 16"
	07 30 06	Share 18"
	07 30 08	Share 20"
2	05 30 90	Reversible point
3	07 34 11	Saddle R.
4	01 33 32	Bolt M14x32mm w/nut
5	03 31 07	Bolt M12x35mm w/nut
6	07 32 60	Mouldboard 12"—16" No. 6
	07 32 63	Mouldboard 12"—14" No. 7
	07 32 80	Mouldboard 12" No. 8
	07 32 86	Mouldboard 14"—18" No. 8
	07 32 90	Mouldboard 14"—20" No. 9
7	03 31 00	Bolt M12x30mm w/nut
8	01 32 28	Bolt M12x32mm w/nut
9	01 32 34	Bolt M12x38mm w/nut
10	07 32 50	Shinpiece 12"—18" No. 7 and 8
	07 32 56	Shinpiece 12"—20" No. 6 and 9
11	07 32 54	Bracket
12	03 27 35	Bolt M16x35mm w/nut
13	07 38 03	Stay
14	07 36 00	Landside short
15	01 58 32	Nut M20
16	07 38 00	Bracket for stay
17	01 29 19	Washer
18	05 33 87	Mouldboard extension(Extras)
19	03 19 80	Bolt M16x80mm w/nut
20	07 33 10	Bracket
21	07 33 00	Mouldboard
	07 06 40	Trashboard Cpl.
22	06 30 91	Share-knife
23	07 30 20	Share 12"
	07 30 22	Share 14"
	07 30 24	Share 16"
	07 30 26	Share 18"
	07 30 28	Share 20"
24	07 34 14	Bracket for 16", 18" and 20" share
25	07 32 66	Bracket for body No. 6 and 9
26	07 36 04	Landside long R.

TABLE 120 E.

Body No. 1, 2, 3, 4 and 5.

Diag. No.	Part No.	Description
1	06 30 00	Share 12"
	06 30 01	Share 14"
	06 30 02	Share 16"
	06 30 22	Share 18"
2	01 32 28	CS bolt M12x32 and nut
3	03 31 00	CS bolt M12x30mm with nut
	03 31 30	RCS bolt M12x30 and nut
4	06 32 61	Mouldboard No. 1-12" 16" (Repl. together with 06 32 40 and 06 32 01)
	06 32 02	Mouldboard No. 2-14"-20"(Repl. 05 32 60) (Fitted prior to 01.04.73)(For saddle No. 05 34 39)
	06 32 62	Mouldboard No. 2-14"-16" (Fitted from 01.04.73) (Replaces together with No. 06 32 40 and 06 32 02)
	06 32 12	Mouldboard No. 5-14"-20"
	06 32 63	Mouldboard No. 3-12"
	06 32 83	Mouldboard No. 3 14"-16"
	06 32 04	Mouldboard No. 4-12"-14"
5	05 33 87	Mouldboard extension
6	01 29 19	Washer
7	06 38 22	Bracket for stay No. 06 38 05 and 06 38 06 (From 01.03.77)
	05 38 18	Bracket for stay No. 06 38 00 and 06 38 02 (Prior to 01.03.77)
8	01 58 32	Nut M20 for stay No. 06 38 05 and 06 38 06
	01 07 22	Nut 3/4" UNC for stay No. 06 38 00 and 06 38 02
9	06 38 05	Stay No. 1 and 4 (for saddle No. 06 34 20) from 01.03.77
	06 38 06	Stay No. 2, 3 and 5 for saddle No. 06 34 20) from 1977
10	03 27 45	Bolt M16x45mm and nut (for stay No. 06 38 05 and 06 38 06)
11	06 32 40	Shinpiece R.
12	06 34 20	Saddle from 01.03.77
13	06 36 07	Plate
14	06 36 05	Landside short (delivered with bolts No. 01.32.28 and 03 19 85)
15	06 36 03	Landside long (delivered with bolts No. 01 32 28 and 03 19 85)
16	06 33 10	Bracket R.
17	06 33 00	Mouldboard R.
	07 06 40	Trashboard cpl. R. Replaces 06 06 40
18	06 30 13	Share 12" R. for reversible point
	06 30 14	Share 14" R. for reversible point
	06 30 15	Share 16" R. for reversible point
	06 30 23	Share 18" R. for reversible point
19	05 30 90	Reversible point R.
21	06 34 00	Saddle (prior to 01.03.77)
22	03 32 45	RCS bolt M16x45mm
23	06 38 00	Stay for No. 2 and 3 (Fitted from 01.03.71 to 01.03.77)
	06 38 02	Stay for No. 1 and 4 (Prior to 01.03.77)
	05 38 19	Stay (Fitted prior to 01.03.71)
24	01 29 25	Washer
25	06 34 04	Bracket
26	03 19 85	CS bolt M16x85mm and nut (from 01.03.79)
	03 32 85	RCS bolt M10x85mm and nut (prior to 01.03.79)
29	06 30 91	Share-knife w/2-01 32 34
30	01 32 34	Sharebolt M12x38mm and nut
31	03 19 75	CS bolt M16x75mm (from 01.03.79)
	03 32 75	RCS bolt M16x75mm and nut

All shares are supplied with bolts.

199C

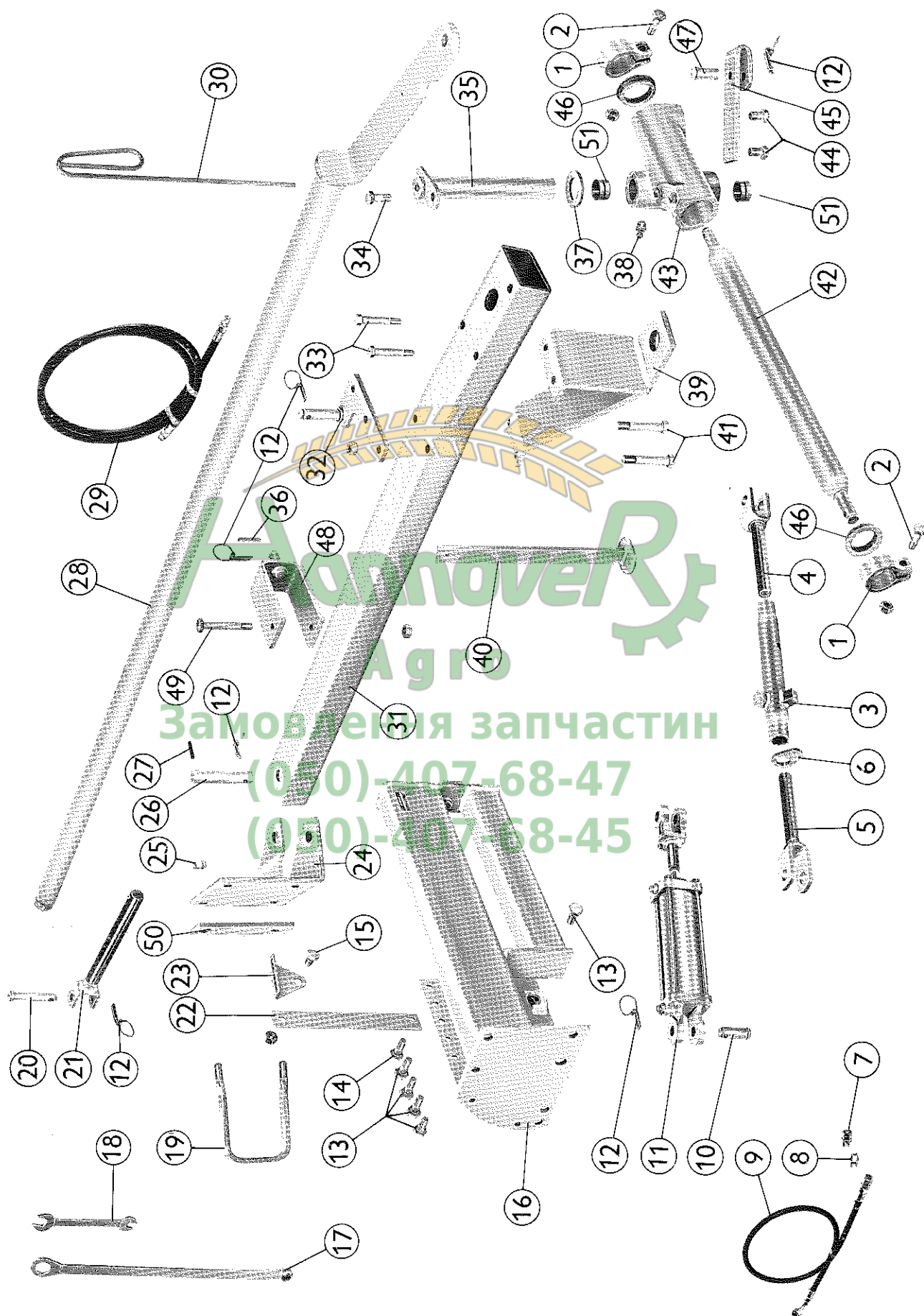


TABLE NO. 199 C

Semi-mounted plough mod. BA 3-5 furrow Front part

Diag No.	Part No.	Description
1	06 43 05	Collar Ø60 mm
	06 41 80	Collar Ø76 mm
2	03 27 50	Bolt M 16 x 50 mm and nut
3	35 11 44	Turnbuckle (from 01.04.80) Replaces 35 11 37
	35 11 00	Turnbuckle (Prior to 01.04.80)
4	35 11 39	Screw R.H. (from 01.04.80)
	35 11 08	Screw R.H. (Prior to 01.04.80)
5	35 11 40	Screw L.H. (from 01.04.80)
	35 11 09	Screw L.H. Prior to 01.04.80
6	35 11 48	Lock nut
	36 11 16	Turnbuckle cpl.(Ill. 3-6) Replaces 36 11 09
7	01 15 59	Threaded coupling
8	01 15 67	Threaded coupling
9	01 15 31	Hose L = 2000mm
10	01 03 28	Pin M25x78mm
11	35 23 00	Cylinder Ø50x200mm (Green) BMV (From 01.10.81 ill. page 233)
	35 21 13	Cylinder Ø50x200mm (Red) (10.01.81. Ill. page 231)
	35 19 22	Cylinder cpl. with hydr. pipes and bolts (One of 35 23 00, 01 03 28, 01 07 00 and two of 01 15 31)
12	01 07 00	Pin
13	03 27 45	Bolt M16x45mm and nut
14	03 28 50	Bolt M16x50mm and nut
15	03 16 25	Bolt M16x25mm and nut
16	06 83 20	Towing tube
17	01 06 32	Spanner
18	01 06 06	Spanner Replaces 01 06 02
19	06 81 15	U-bolt and nuts
20	01 02 78	Bolt M19x93mm
21	06 88 55	Screw
22	06 25 01	Bracket for spanner holder
23	06 25 00	Spanner holder
24	06 81 60	Bracket
25	01 58 35	Nut M20
26	06 81 73	Axle Ø30,5x155mm
27	01 10 16	Roll pin Ø8x45mm
28	06 88 58	Steering arm front 4 furrow 2770 mm
	06 88 59	Steering arm front 5 furrow 3565 mm
	06 08 23	Steering arm mounted 4 furrow (with screw)
	06 08 24	Steering arm mounted 5 furrow (with screw)

199C

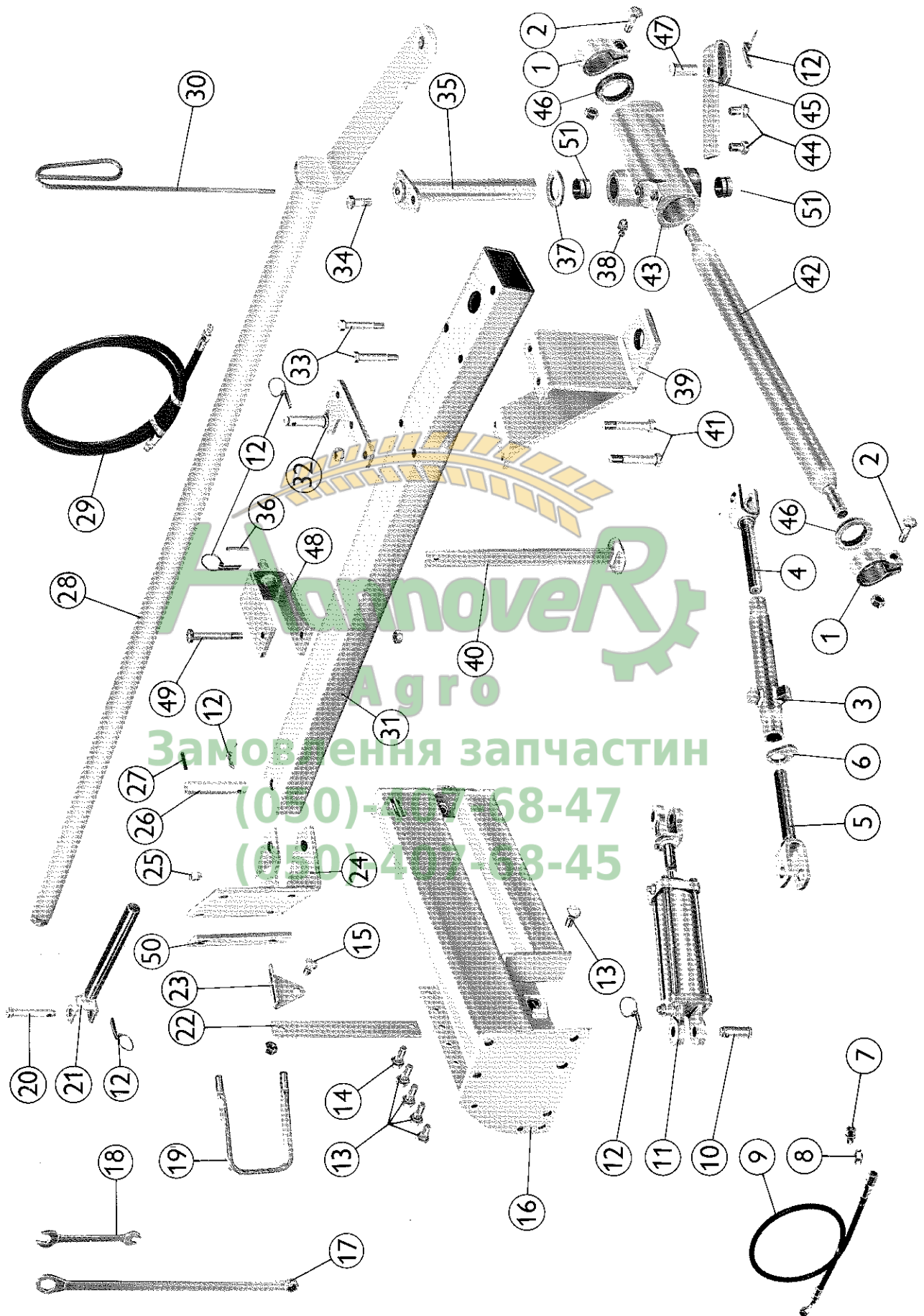


TABLE NO. 199 C

Semi-mounted plough mod. BA 3-5 furrow Front part

Diag. No.	Part No.	Description
29	06 86 72	Hydraulic pipe 3/8"x2900mm
30	06 86 70	Holder for hydraulic pipe (500mm high)
31	06 81 68	Towing tube
32	06 81 66	Arm for hydraulic adjustment
33	03 08 02	Bolt M20x110mm and nut
34	03 27 35	Bolt M16x35mm nut
35	06 87 55	Axle
36	01 10 10	Pin Ø8x30mm
37	06 82 51	Thrust washer
38	02 99 20	Grease nipple M8
39	06 81 65	Towing bracket
40	06 16 59	Machine stand
41	03 08 06	Bolt M20x130mm and nut
42	06 43 19	Cross-shaft cat. II L = 825mm
	06 43 20	Cross-shaft cat. II L = 935mm Ø60
	06 43 21	Cross-shaft cat. III L = 965mm Ø60
	06 43 18	Cross-shaft cat. I L = 720mm Ø60
	06 41 50	Cross-shaft cat. II L = 825mm Ø76
	06 41 55	Cross-shaft cat. III L = 965mm Ø76
	06 41 52	Cross-shaft cat. I L = 825mm
43	06 82 62	Pivot box
44	03 28 30	Bolt M20x30mm and nut
45	06 81 67	Steering arm
46	06 43 17	Bush for cross-shaft Ø60
47	01 03 05	Bolt Ø22x53mm
48	06 83 28	Bracket for Machine stand
49	03 27 06	Bolt M16x130mm with nut
50	06 81 28	Plate
51	01 16 82	Bush

Замовлення запчастин

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148A

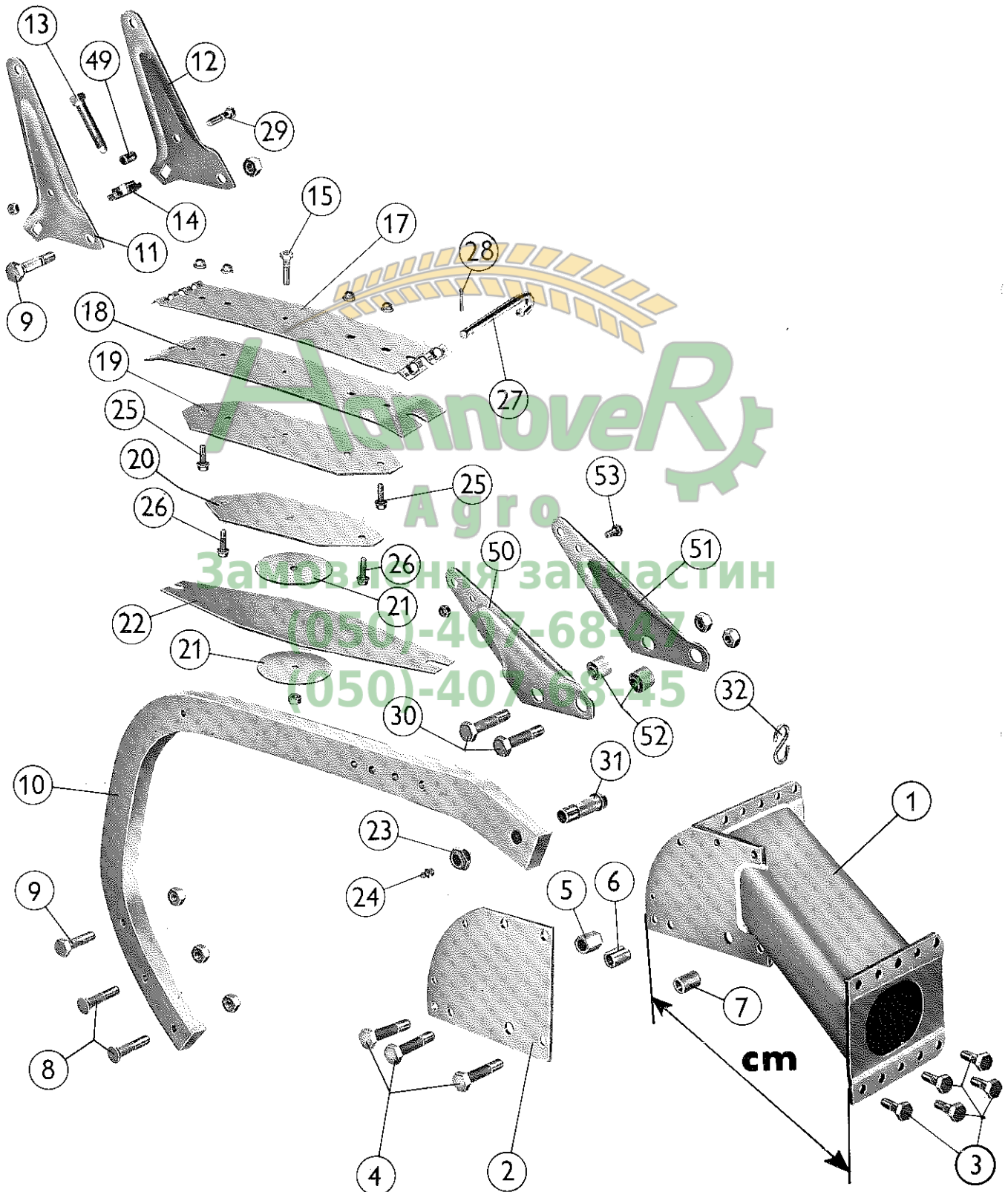


TABLE 148 A

Main frame mod. BA

Diag. No.	Part No.	Description
1	06 14 71	Main frame 14" 880mm
	06 14 72	Main frame 16" 900mm
	06 14 73	Main frame 18"
	06 14 74	Main frame 20"
2	06 15 40	Sideplate
3	03 27 55	Bolt M16x55mm and nut
4	03 28 75	Bolt M20x75mm and nut
5	06 15 17	Excentric sleeve
6	06 15 16	Spacing tube
7	06 15 15	Spacing tube
8	03 32 75	Bolt M16x75mm and nut
9	03 27 65	Bolt M16x65mm and nut
10	05 12 40	Beam
11	06 70 63	Side plate R.H.
12	06 70 64	Side plate L.H.
13	06 70 42	Screw
14	06 70 52	Threaded coupling
	06 70 00	Spring arm, rear, cpl. (1-11, 12, 13, 14, 29 and 49 mount.)
15	03 26 65	Bolt M12x65mm with nut
17	05 70 63	Mainblad for leaf spring
18	05 70 64	Blade no. 1
19	05 70 65	Blade no. 2
20	05 70 66	Blade no. 3
21	05 70 67	Blade no. 4
22	05 70 68	Blade no. 5
23	01 07 19	Nut for 05 70 69
24	02 99 12	Grease nipple 1/4" UNF
25	03 50 21	Bolt M10x30,5mm with nut
26	03 50 20	Bolt M 10x34mm with nut
27	05 70 89	Bolt for mainblade
28	02 97 27	Pin 5x32mm
	05 07 06	Leaf spring cpl. standard (one of 05 70 63, 05 70 65, 05 70 66, two of 05 70 67 and 05 70 64 mounted)
29	03 26 50	Bolt M12x50mm with nut
30	03 28 75	Bolt M20x75mm with nut
31	05 70 69	Main bolt
32	01 08 66	Hook
49	06 70 81	Spacing Tube
50	06 70 07	Side plate R.H.
51	06 70 08	Side plate L.H.
52	06 70 09	Spacing Tube
53	03 36 20	Bolt M12x20mm with nut
	06 70 05	Spring Arm cpl. Front. (1-50, 51, 52 and 53 mount.)

198A

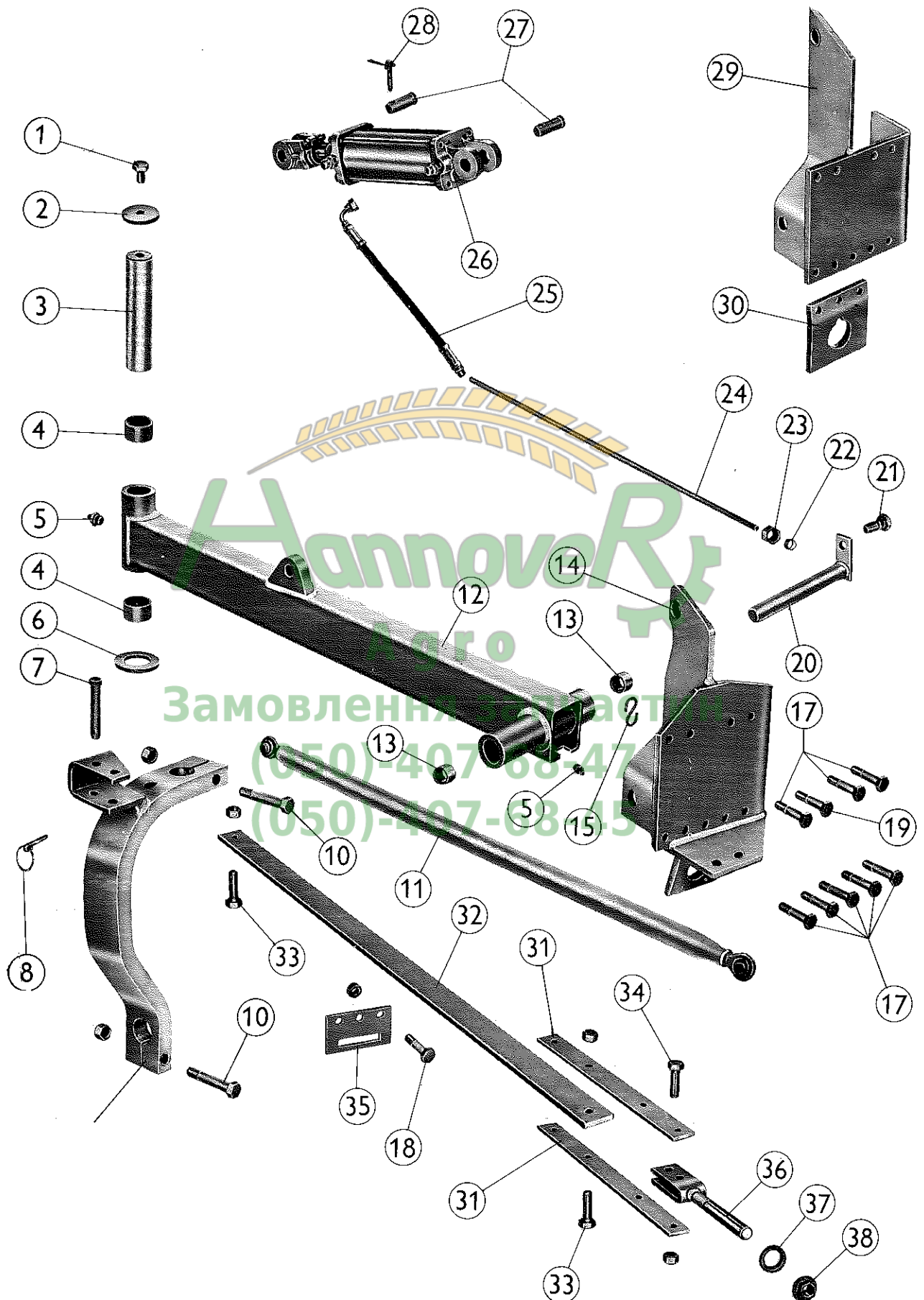


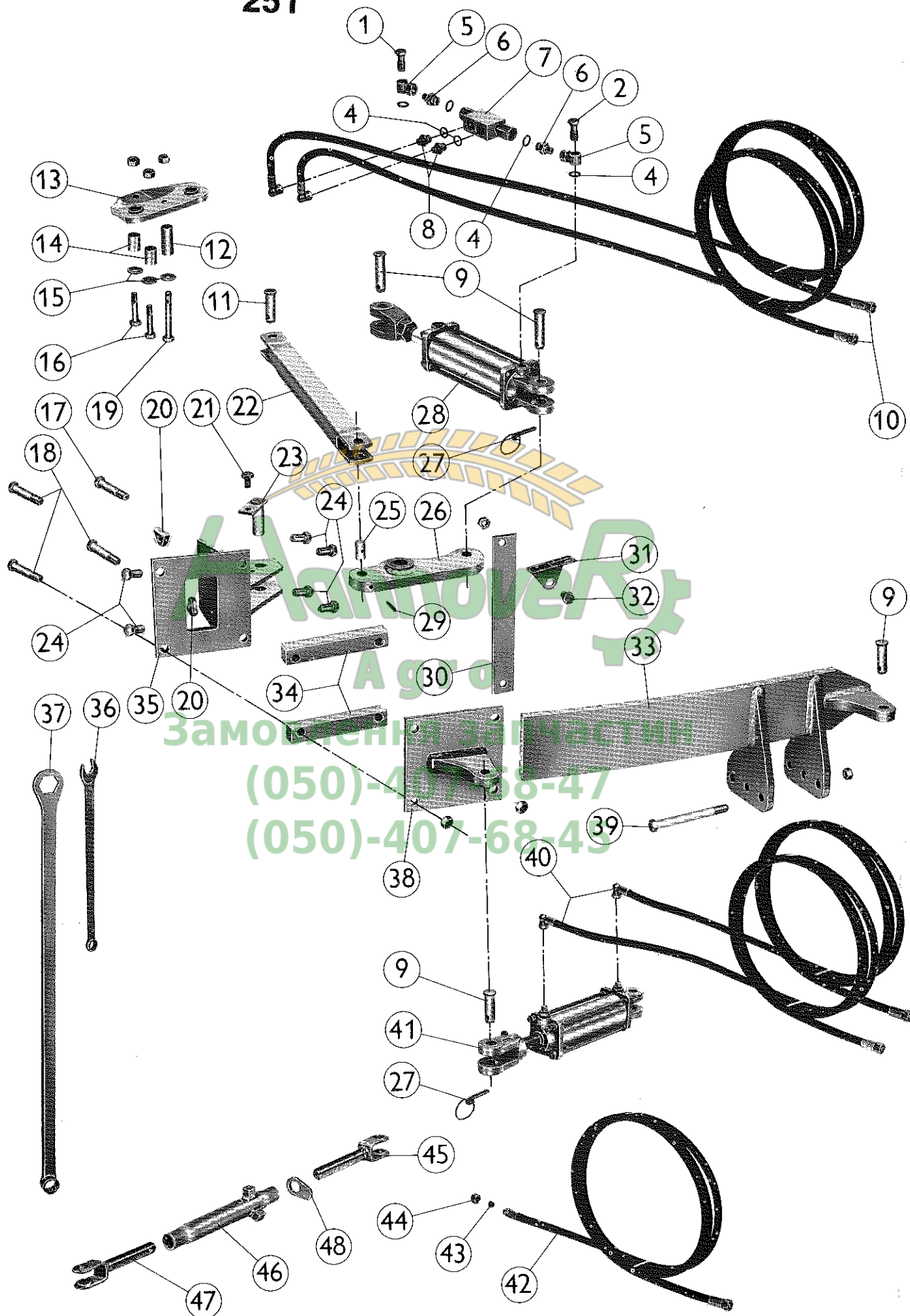
TABLE NO. 198 A

Semi-mounted plough mod. BA

Rear part

Diag. No.	Part No.	Description
1	03 06 25	Bolt M 16 x 25 mm and nut
2	01 29 24	Washer D = 67 mm, d = 16,5 mm, T = 7,5 mm
3	06 87 32	Axle (with diag. no. 03 06 25, and 01 29 24 mont.)
4	01 16 52	Bush Ø 50 x 55 x 40 mm
5	02 99 20	Grease nipple M 8
6	06 82 51	Thrust washer
7	01 02 78	Pin Ø19x93mm (From 01.01.81)
	01 51 79	Bolt 3/4x76mm and nut (to 31.12.80)
8	01 07 00	Pin
9	06 86 53	Axle support
10	03 08 01	Bolt M 20 x 105 mm and nut
11	06 88 50	Steering arm rear
12	06 87 30	Rear wheel carrier beam
13	01 16 53	Bush Ø30x34x30mm
14	06 85 76	Ram support(From 01.01.81)
15	01 08 66	S-hook
17	03 27 50	Bolt M16x50mm and nut
18	03 27 60	Bolt M16x60mm and nut
19	03 27 55	Bolt M16x55mm and nut
20	06 87 50	Pivot pin Ø30x255mm
21	03 27 40	Bolt M16x40mm and nut
22	05 83 88	Ring
23	05 83 89	Nut
24	06 86 90	Tube L = 1950 mm 4-furrow Ø 12 mm
	06 86 91	Tube L = 2800 mm 5 furrow Ø 12 mm
25	06 86 79	Hose L = 400mm
26	35 23 01	Cylinder Ø50x200mm (Ill. page 169)
	35 21 12	Cylinder Ø50x200mm Monarch (Ill. page 167)
27	01 03 28	Pin Ø25x78mm
28	01 07 00	Pin
29	06 85 62	Ram support(Prior to 31.12.80)
30	06 88 53	Bracket(Prior to 31.12.80)
31	06 16 82	Coupling piece L = 350mm
32	06 16 81	Stay
33	03 28 55	Bolt M20x55mm with nut
34	03 28 65	Bolt M20x65mm with nut
35	06 16 89	Plate
36	06 16 84	Screw
37	06 16 87	Washer
38	06 16 88	Nut
No ill.	06 85 78	Space plate(U.S.A. and Canada) (When using coulter clamp No. 06 06 21)(From 01.01.81)

251



TAVLE No. 251

Parts for furrow width adjustment Mod. BB.

Diag. No.	Part No.	Description
1	01 21 46	Threaded coupling w/nipple Ø1mm(piston rod side)
2	01 21 47	Threaded coupling w/nipple Ø1,4mm
4	01 15 65	Ring
5	01 21 27	Coupling
6	01 15 87	Threaded coupling
7	01 15 92	Lock valve
8	01 15 67	Threaded coupling
9	01 03 28	Pin Ø25x78mm
10	01 15 31	Hose L = 2000mm
11	01 03 15	Pin Ø25x60mm
12	07 14 05	Spacing tube, long
13	07 40 20	Bracket
14	07 14 04	Spacing tube
15	01 29 26	Washer D = 40, d = 17, T = 4,58
16	03 27 75	Bolt M16x75mm w/nut
17	03 28 90	Bolt M20x90mm w/nut
18	03 28 85	Bolt M20x85mm w/nut
19	03 27 04	Bolt M16x120mm w/nut
20	06 12 79	Threaded coupling
21	03 27 25	Bolt M16x27mm
22	07 40 15	Steering arm
23	07 40 05	Pivot pin
24	03 28 40	Bolt M20x40mm
25	07 40 17	Pin
26	07 40 10	Fastening for steering arm
27	01 07 00	Pin
28	35 23 72	Cylinder cpl. Ø75x200mm BMV (III. page 235)
29	01 07 04	Rollpin Ø8x60mm
30	07 50 20	Bracket for spannerholder
31	06 25 00	Spanner holder
32	03 28 30	Bolt M20x30mm w/nut
33	07 81 10	Beam for furrow width adjustment
34	07 81 07	Spacer
35	07 81 00	Bracket
36	01 06 06	Spanner 19-27 (Replaces 01 06 02)
37	01 06 50	Spanner 27-36
38	07 81 08	Plate
39	03 28 20	Bolt M20x200mm w/nut
40	01 15 30	Hose 3/8" L = 1600mm
41	35 23 20	Cylinder cpl. Ø75x200mm BMV (III. page 237)
	35 19 33	Hyd. furrow width adjustment cpl. 2 of diag. no. 9, 27 40, 1 of 41 mont.)
42	01 22 05	Hose 3/8" L = 2200mm
43	05 83 88	Ring
44	05 83 89	Nut
45	35 11 39	Screw R.H.
46	35 11 44	Turnbuckle
47	35 11 40	Screw L.H.
48	35 11 48	Lock nut
	36 11 16	Turnbuckle cpl.

250

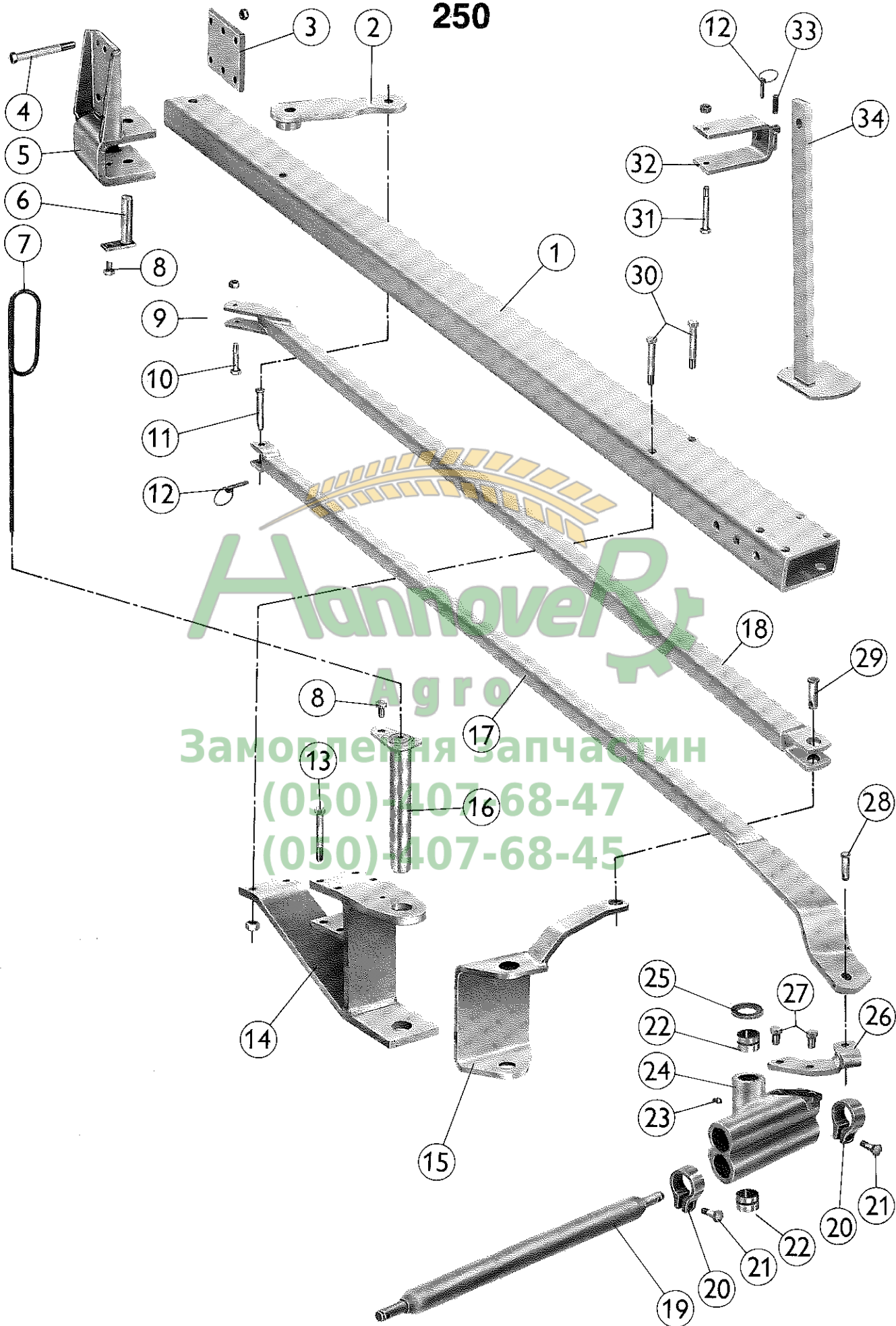


TABLE No. 250.

Front part.
Mod. BB.

Diag No.	Part No.	Description
1	07 80 00	Towing tube
2	07 84 10	Steering arm
3	07 80 07	Plate. Prior to 01.04.84
4	03 28 13	Bolt M20x170mm w/nut
5	07 80 01	Bracket. Prior to 01.04.84
6	07 80 08	Axle
7	06 86 70	Holder for hydraulic pipe
8	03 27 25	Bolt M16x25mm
9	07 14 04	Spacing tube
10	03 27 75	Bolt M16x75mm w/nut
11	01 03 06	Bolt Ø22x73mm
12	01 07 00	Pin
13	03 08 07	Bolt M20x135mm w/nut
14	07 80 10	Towing bracket
15	07 84 20	Adjustable plate
16	06 87 55	Pivot pin
17	07 84 05	Steering arm
18	07 84 25	Steering arm. Prior to 01.04.84
19	06 43 19	Cross shaft cat. II L = 825mm
	06 43 20	Cross shaft cat. II L = 935mm
	06 43 21	Cross shaft cat. III L = 965mm
20	06 43 05	Collar Ø60mm
21	03 27 50	Bolt M16x50mm w/nut
22	01 16 87	Bush (Replaces 01 16 82)
23	02 99 20	Grease nipple
24	07 80 20	Pivot box w/bush
25	06 82 51	Thrust washer
26	07 84 00	Steering arm
27	03 28 30	Bolt M20x30mm
28	01 03 05	Bolt Ø22x55mm
29	01 03 15	Bolt Ø25x60mm
30	03 28 05	Bolt M20x120mm w/nut
31	03 27 06	Bolt M16x130mm w/nut
32	06 83 28	Bracket for support. Prior to 01.04.84
33	01 10 10	Roll pin Ø8x30mm. Prior to 01.04.84
34	07 14 40	Support. Prior to 01.04.84

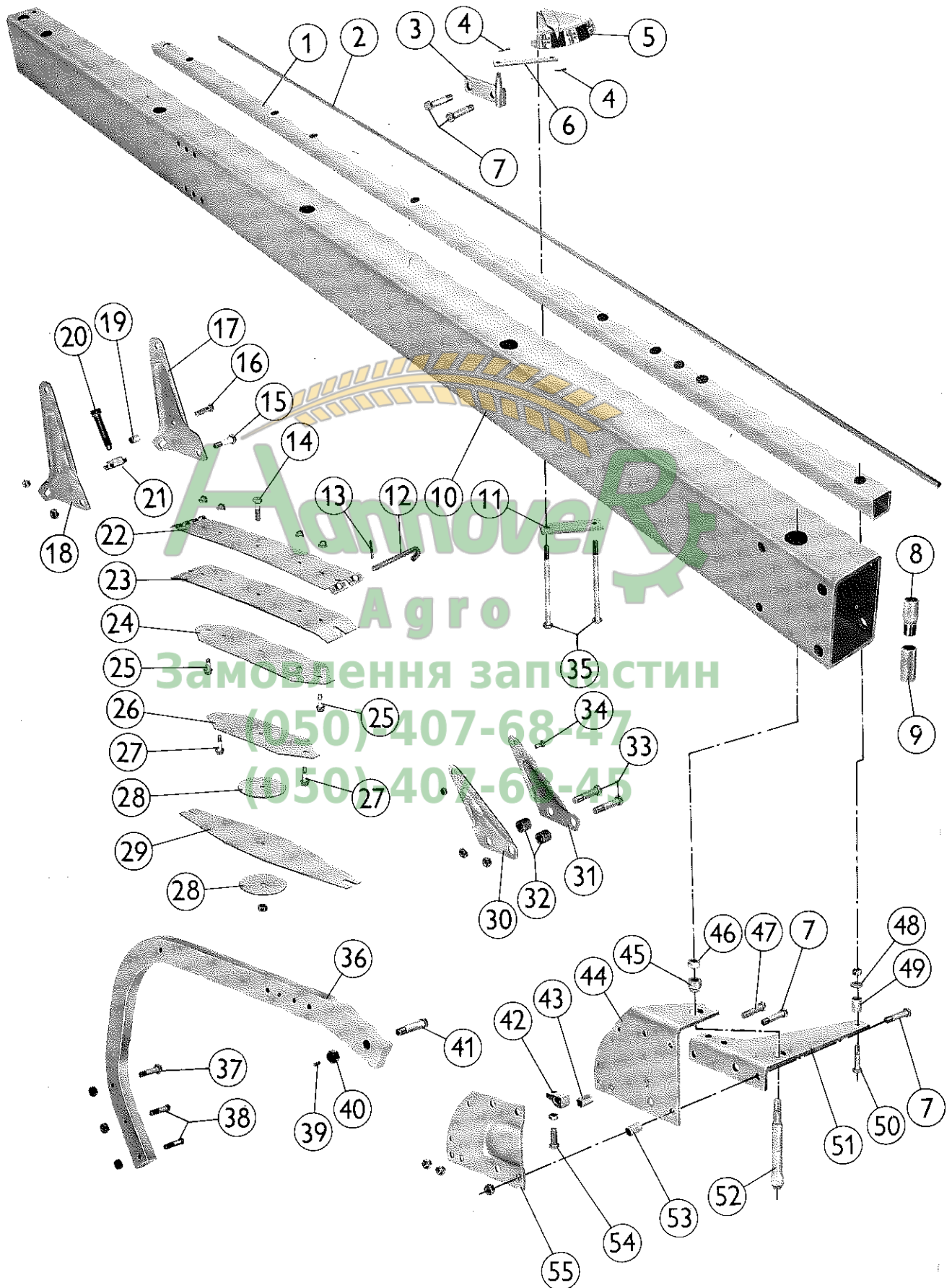


TABLE No. 249.

Main Frame. Mod. BB.

Diag. No.	Part No.	Description
1	07 10 72	Tube 4 furrow Mod. BB
	07 10 73	Tube 5 furrow Mod. BB
	07 10 74	Tube 6 furrow Mod. BB
	07 10 75	Tube 7 furrow Mod. BB (Prior to 01.04.84)
	07 10 76	Tube 8 furrow Mod. BB (Prior to 01.04.84)
2	07 82 20	Oil-tube 4 furrow Mod. BB
	07 82 21	Oil-tube 5 furrow Mod. BB
	07 82 22	Oil-tube 6 furrow Mod. BB
	07 82 23	Oil-tube 7 furrow Mod. BB (Prior to 01.04.84)
	07 82 24	Oil-tube 8 furrow Mod. BB (Prior to 01.04.84)
3	07 50 10	Bracket (Prior to 01.04.84)
4	02 97 12	Split pin Ø3x25mm
5	07 50 00	Pointer (Prior to 01.04.84)
6	07 50 15	Stay (Prior to 01.04.84)
7	03 28 90	Bolt M20x90mm w/nut
8	07 14 11	Spacing tube, inner
9	07 14 10	Spacing tube, outward
	07 14 12	Spacing tube cpl. (diag. 8 and 9 mont.)
10	07 10 08	Main-tube 4 furrow Mod. BB
	07 10 09	Main-tube 5 furrow Mod. BB
	07 10 10	Main-tube 6 furrow Mod. BB
	07 10 11	Main-tube 7 furrow Mod. BB (Prior to 01.04.84)
	07 10 12	Main-tube 8 furrow Mod. BB (Prior to 01.04.84)
11	07 50 03	Clamp plate (Prior to 01.04.84)
12	05 70 89	Screw
13	02 97 27	Split pin
14	03 26 65	Bolt M12x65mm w/nut
15	03 27 70	Bolt M16x70mm w/nut
16	03 26 50	Bolt M12x50mm w/nut
17	06 70 64	Side plate L.H.
18	06 70 63	Side plate R.H.
19	07 70 12	Spacing tube
20	06 70 41	Screw M20x75mm
21	07 70 11	Threaded coupling
	07 70 00	Spring arm rear cpl. (diag. 16-21 mont.)

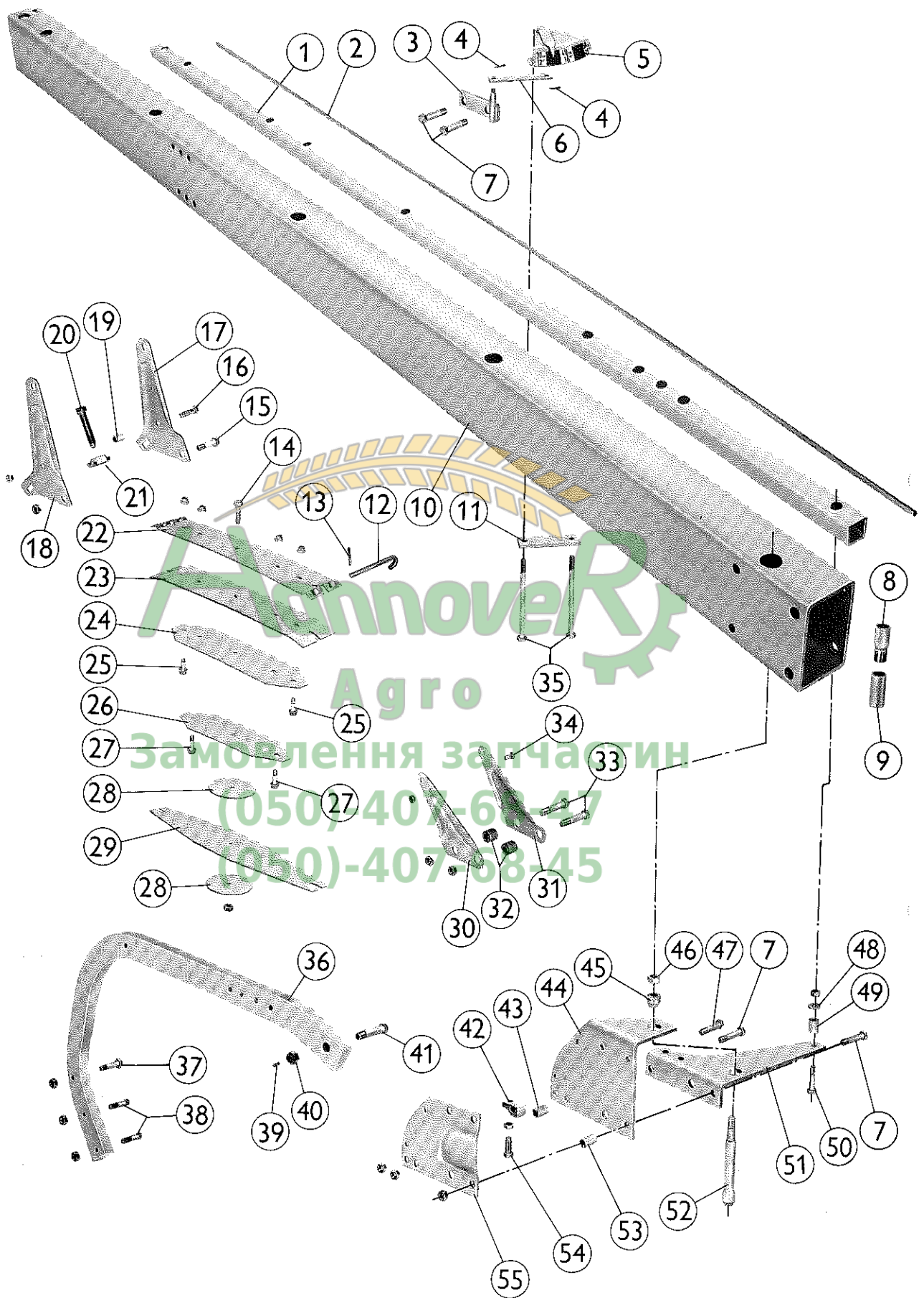


TABLE No. 249.

Main Frame. Mod. BB.

Diag. No.	Part No.	Description
22	05 70 63	Mainblade for leaf spring
23	05 70 64	Blade No. 1
24	05 70 65	Blade No. 2
25	03 50 21	Bolt M10x30,5mm w/nut
26	05 70 66	Blade No. 3
27	03 50 20	Bolt M10x34mm w/nut
28	05 70 67	Blade No. 4
29	05 70 68	Blade No. 5
	06 07 09	Leaf spring cpl. standard(2 of 12, 13, 23, 25, 27 and 28, 1 of 14, 22, 24 and 26 mont.)
	06 07 03	Leaf spring HD.(1 of 06 70 09 and 2 of 05 70 68 mont.)
30	06 70 07	Side plate R.H.
31	06 70 08	Side plate L.H.
32	07 70 01	Spacing tube
33	03 28 80	Bolt M20x80mm w/nut
34	03 36 20	Bolt M12x20mm w/nut
	07 70 05	Spring arm cpl. front (diag 30-34 mont.)
35	03 27 12	Bolt M16x240mm w/nut
36	07 12 40	Beam
37	03 27 75	Bolt M16x75mm w/nut
38	03 19 80	Bolt M16x80mm w/nut
39	02 99 18	Grease nipple M6
40	01 60 01	Lock-nut M24
41	07 70 20	Main bolt
42	07 15 02	Beam height regulator
	07 15 03	Beam height regulator cpl.(diag 41 and 42 mont.)
43	07 15 01	Spacing tube
44	07 14 00	Side plate
45	07 14 03	Bush
46	01 58 39	Nut M24
47	03 28 80	Bolt M20x80mm w/nut
48	01 29 22	Washer D = 40, d = 17, T = 4,58
49	07 14 04	Tube
50	03 27 75	Bolt M16x75mm w/nut
51	07 14 01	Plate
52	07 14 02	Bolt
53	07 15 00	Spacing tube
54	06 70 73	Screw M20x50mm w/nut
55	06 15 40	Plate

252A

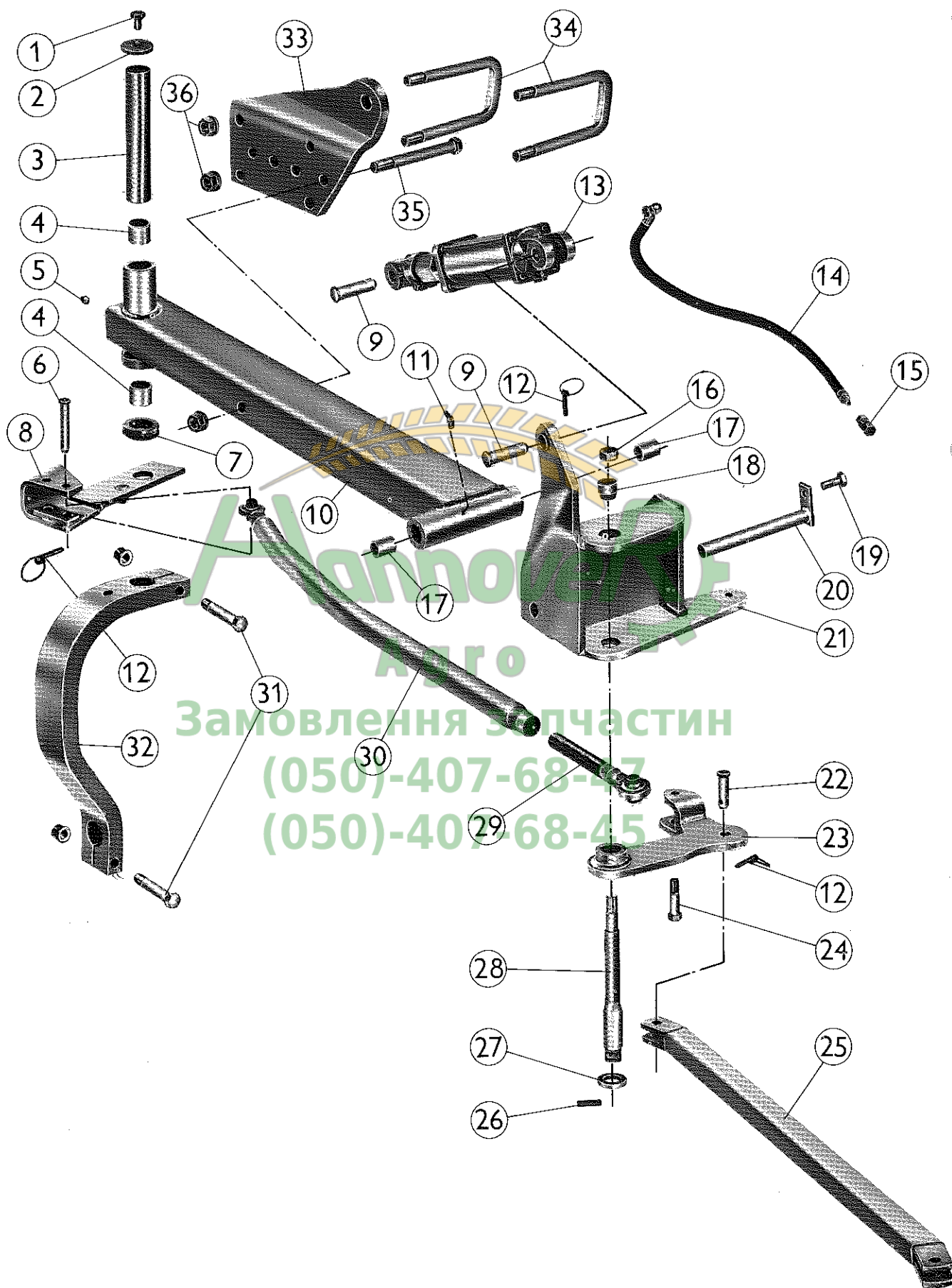


TABLE No. 252 A.

Rear part Mod. BB.

Diag No.	Part No.	Description
1	03 27 25	Bolt M16x27mm
2	01 29 24	Washer D = 67, d = 16,5, T = 7,5
3	06 86 62	Axle
4	01 16 52	Bush Ø50x55x40
5	02 99 20	Grease nipple M8
6	01 02 78	Bolt Ø19x93mm
7	01 07 49	Bearing SKF 51210
8	07 84 19	Steering arm
9	01 03 28	Pin Ø25x78mm
10	07 82 44	Rear wheel carrier beam (Delivered from 01.04.84)
	07 82 10	Rear wheel carrier beam(Prior 01.04.84)(As part deliv. 07 82 44 and 07 04 07)
11	02 99 22	Grease nipple 90°
12	01 07 00	Pin
13	35 23 21	Cylinder cpl. Ø75x200mm w/spacer (single action)
14	01 15 21	Hose L = 600mm
15	01 15 75	Coupling
16	01 58 39	Nut M24
17	01 16 53	Bush Ø30x34x30mm
18	07 14 06	Tapered Bush
19	03 27 40	Bolt M16x40mm w/nut
20	06 87 50	Pivot pin Ø30 L = 255mm
21	07 82 00	Ram support
22	01 03 05	Pin Ø22x55mm
23	07 84 13	Steering arm
24	03 27 75	Bolt M20x75mm w/nut
25	07 84 50	Middle steering arm 4 furrow Mod. BB
	07 84 51	Middle steering arm 5 furrow Mod. BB
	07 84 52	Middle steering arm 6 furrow Mod. BB
	07 84 53	Middle steering arm 7 furrow Mod. BB (Prior to 01.04.84)
	07 84 54	Middle steering arm 8 furrow Mod. BB (Prior to 01.04.84)
26	01 10 21	Roll pin Ø12x50mm
27	07 14 07	Washer
28	07 14 06	Bolt
29	07 84 18	Screw
30	07 84 16	Stay
	07 08 00	Stay cpl.
31	03 51 78	Bolt M20x110mm w/nut
32	06 86 50	Axle support
33	07 82 48	Ram support
34	07 82 49	U-bolt
35	03 28 18	Bolt M20x180mm w/nut
36	01 60 10	Nut
	07 04 07	Ram support cpl. (1 of 33, 35 and 36, 2 of ill. 34 mount.)

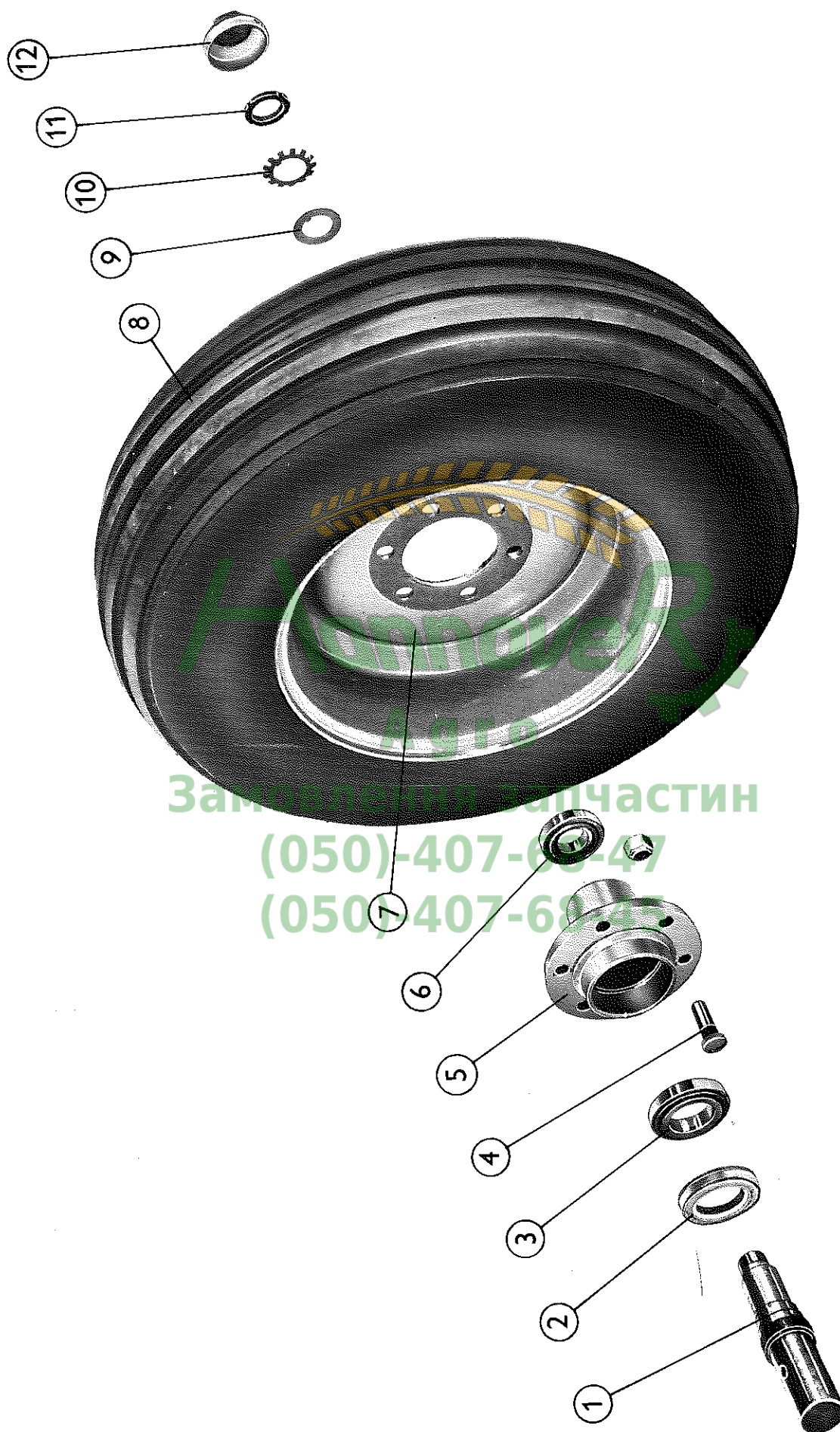


TABLE NO. 150

Transport/Depth Wheel

Diag. No.	Part No.	Description
1	06 86 60	Axle
2	01 08 03	Steel-ring
3	01 12 02	Roller bearing
4	01 11 52	Special bolt and nut
5	01 11 50	Hub
6	01 07 46	Roller bearing
7	01 13 12	Centre 15"
No. III.	01 13 14	Valve
	01 13 02	Tube
8	01 13 11	Rubber tyre 280 x 15 "
9	01 07 32	Collar
10	01 07 31	Washer
11	01 07 30	Nut
12	01 11 56	Dust cap Ø 75 x 1,5 mm
	06 04 01	Hub cpl. without axle
	06 04 05	Wheel cpl. without axle
	06 04 03	Wheel cpl. with axle

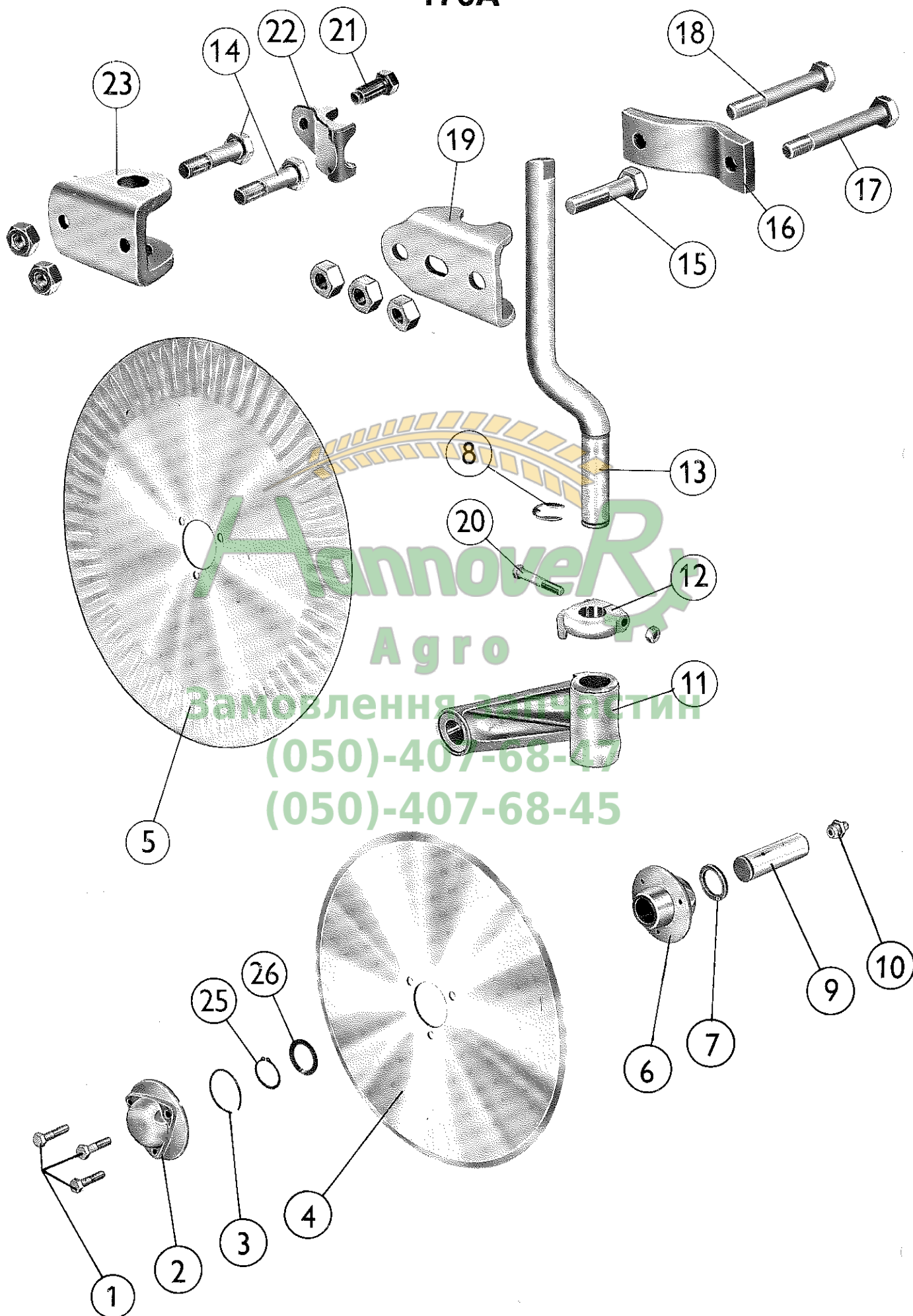


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176A



TAVLE No. 176 A.

Disc coulters with needle bearings 18" and 20".

Diag. No.	Part No.	Description
1	03 13 35	Set screw M8x35
2	05 61 56	Cap
3	01 07 75	O-ring d = 5,45, D = 60,5
4	05 61 12	Disc coulters, plain 18"
5	05 61 14	Corrugated disc 20"
6	06 61 02	Bearing with needle
	06 06 24	Bearing cpl. comprising: Diag. No. 1, 3, 6-10
7	01 07 72	Rubber ring for bearing
8	01 07 60	Circlip No. 24 Din. 6799
9	06 61 08	Shaft Ø30mm with 01 12 66 and 01 12 92 mont. (Replaces 06 61 12)
10	02 99 20	Grease nipple
11	06 61 06	Arm 18"
	06 61 07	Arm 20"
12	05 61 90	Stop journal for disc coulters arm
13	05 60 03	Stem for disc coulters(Europe)
	05 60 02	Stem for disc coulters(For Canada and U.S.A.)
14	03 27 75	Bolt M16x75mm and nut(For beam 07 12 40)
15	03 27 70	Bolt M16x70 and nut
16	06 61 66	Bracket
17	03 27 05	Bolt M16x125 and nut
18	03 27 02	Bolt M16x110 and nut
19	05 60 40	Securing bracket for disc coulters stem
20	03 26 70	Bolt M12x70 and nut
21	06 70 42	Screw M20x75mm
22	07 61 01	Bracket
23	07 61 00	Bracket
25	01 12 66	Circlip(For Axle 06 61 08)
26	01 12 92	Ring(For Axle 06 61 08)
	06 06 06	Disc coulters 18" cpl.(Diag.No.1-4, 6-13, 20 and 25-26 mount.)(Canada and U.S.A.)
	06 06 07	Disc coulters 20" cpl.(Diag.No. 1-3, 5-13, 20 and 25-26 mount.)(Canada and U.S.A.)
	06 06 28	Disc coulters 18" cpl.(Diag. No. 1-4, 6-13, and 20 mount.)(Europe)
	06 06 29	Disc coulters 20" cpl.(Diag.No. 1-3, 5-13 and 20 mount.)(Europe)
	07 06 07	Disc coulters 18" cpl.(1 of 06 06 06, 07 61 00, 07 61 01 and 06 70 42 mount.)(Canada and U.S.A.)
	07 06 08	Disc coulters 20" cpl.(1 of 06 06 07, 07 61 01 and 06 70 42 mount.)(Canada and U.S.A.)
	07 06 05	Disc coulters 18" cpl.(1 of 06 06 28, 07 61 00, 07 61 01 and 06 70 42 mount.)(Europe)
	07 06 06	Disc coulters 20" cpl.(1 of 06 06 29, 07 61 00, 07 61 01 and 06 70 42 mount.)(Europe)

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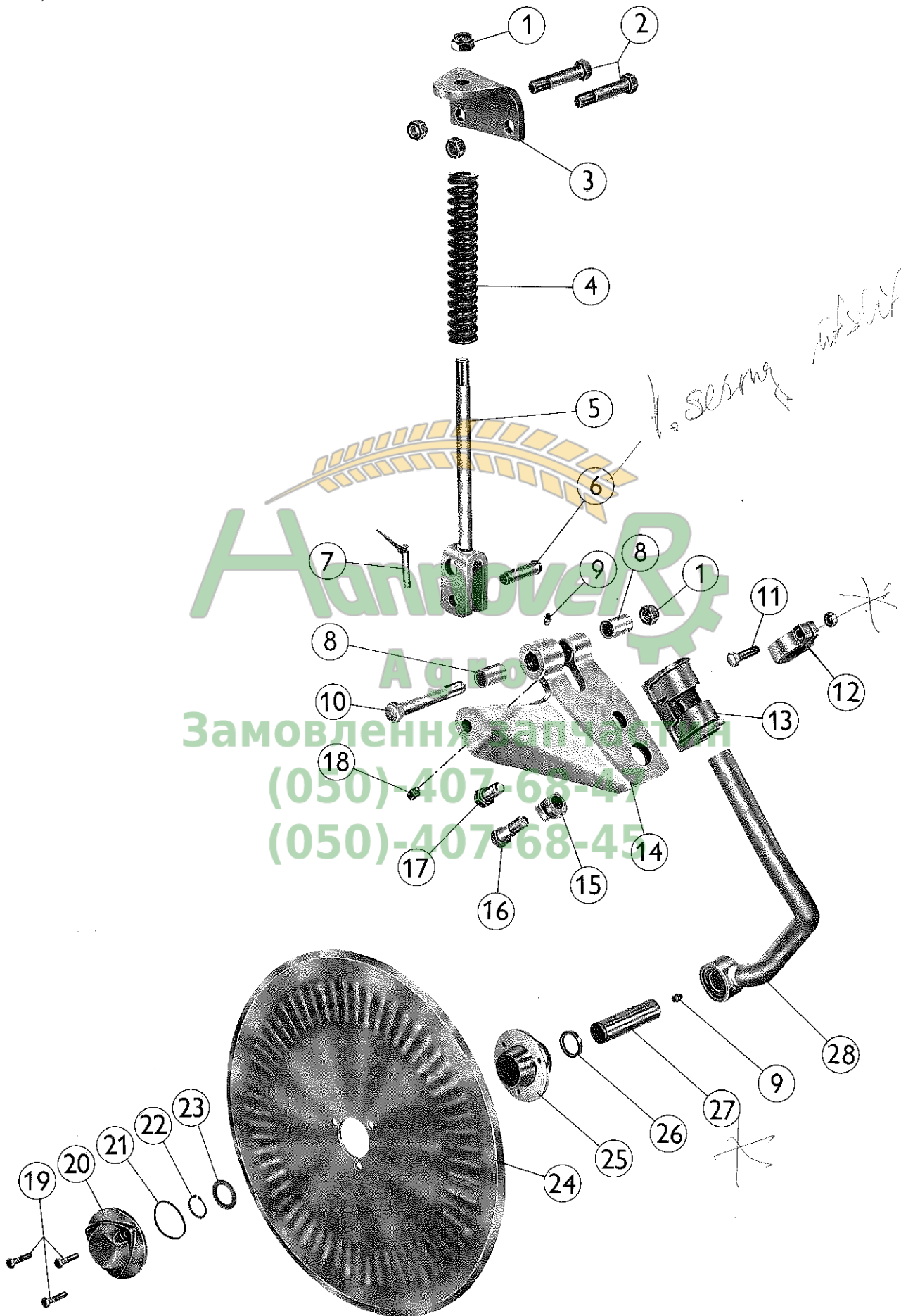


TABLE 261

Disc-Coulter 20" Springloaded Mod. BB and BC

Diag. No.	Part No.	Description
1	01 60 00	Lock nut
2	03 28 90	Bolt M20x90mm w/nut
3	07 60 12	Bracket
4	09 63 20	Spring
5	07 60 11	Arm for spring
6	01 02 76	Bolt Ø19x50mm
7	01 07 00	Pin M12
8	07 15 05	Bush
9	02 99 20	Grease nipple
10	03 51 81	Bolt M20x140mm w/lock nut
11	03 04 40	Bolt M12x40mm w/nut
12	06 61 90	Stop journal
13	06 61 70	Securing bracket
14	07 60 10	Bracket
	07 06 16	Bracket with spring cpl.(1 of 1, 3-7, 9, 10, 14, and 18, 2 of 2 and 8 mounted)
15	06 61 78	Excenter
16	03 08 50	Bolt M20x50mm
17	03 08 40	Bolt M20x40mm
18	02 99 20	Grease nipple
19	03 13 35	Setscrew M8x35mm
20	05 61 56	Cap
21	01 07 75	O-ring
22	01 12 66	Circlip NS5143
23	01 12 92	Ring Ø30x45x2,5
24	05 61 14	Disc-coulter plain 20"
25	06 61 02	Bearing with needle
	06 06 24	Bearing cpl.
26	01 07 72	Rubber ring
27	06 61 08	Shaft Ø30mm with 01 12 66 and 01 12 92
28	07 61 06	Arm 20"
Not ill.	07 06 04	Disc-coulter cpl. 20"(1 of 11-13, 20-28 and 3 of 19 mount.)
	07 06 15	Disc-coulter cpl. springloaded 20" (1-28 mounted)



Hannover
Агр

Замовлення запчастин

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TABLE No. 226.

Manure Skimmers short and long share. 1982 Mod.

Diag No.	Part No.	Description
1	06 68 11	Arm R.H. for Mod. A and K
2	06 68 80	Mouldboard R.H
3	05 68 73	Share R.H. short
4	06 68 68	Share R.H. long
5	03 30 05	Bolt M10x25mm with nut
6	01 29 19	Washer D = 23, d = 12,5, T = 3,2
7	03 44 46	Set screw M24x53mm with nut
8	05 68 53	Bracket for Mod. BA
	07 06 53	Bracket for Mod. BB
	06 06 63	Manure Skimmers short share R.H. Mod. BA and BB (Ill. 1-3, 5 and 6 mount.)
	06 06 67	Manure Skimmers long share R.H. Mod. BA and BB (Ill. 1, 2, 4-6 mount.)
	07 06 50	Manure Skimmer short share with bracket Mod. BB
	07 06 51	Manure Skimmer long share with bracket Mod. BB
	06 06 66	Manure Skimmer long share with bracket Mod. BA
	06 06 62	Manure Skimmer short share with bracket Mod. BA



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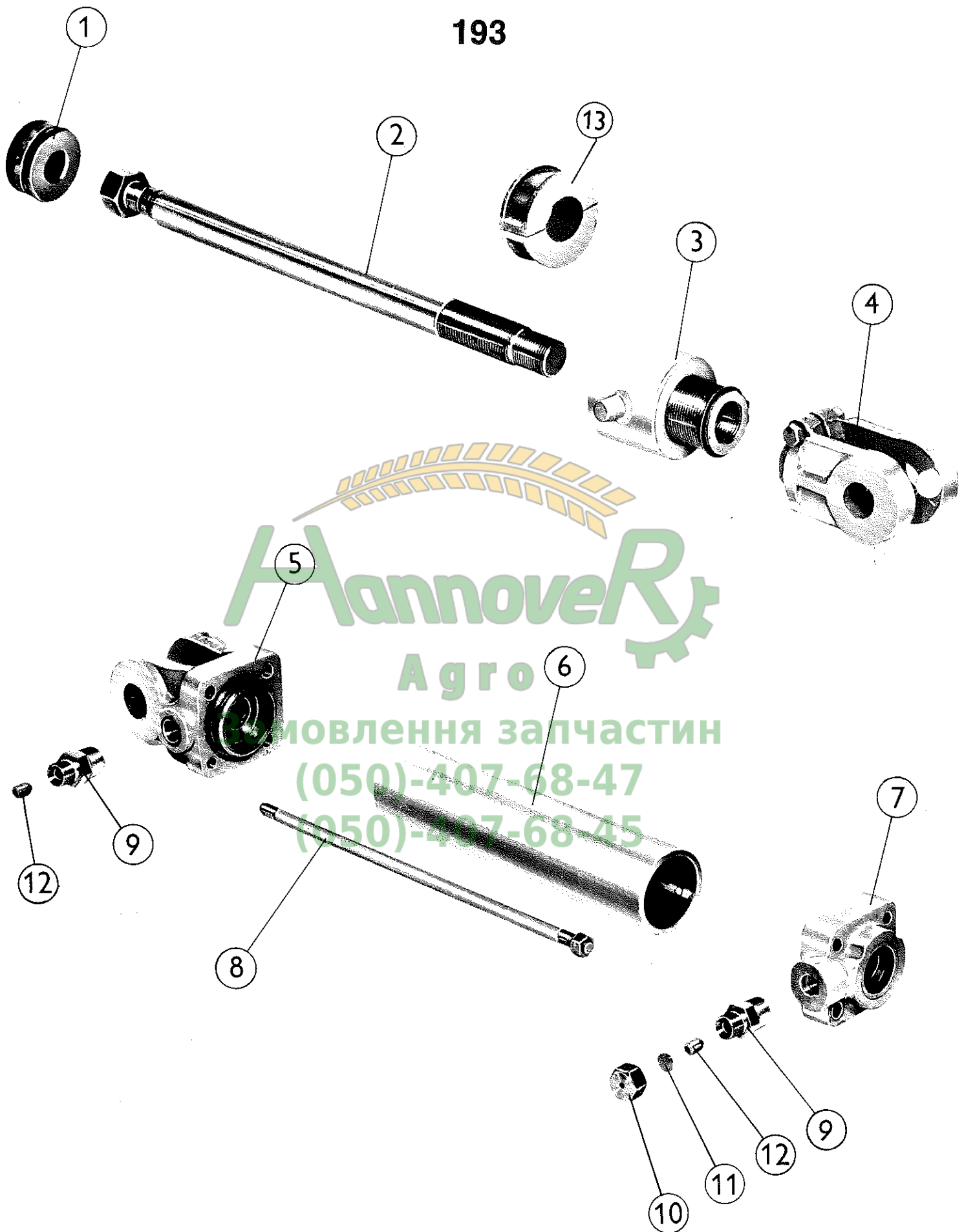


TABLE NO. 193

Hydraulic ram 1978 mod. Ø 50 (35 21 12)
Monarch(Red)

Diag. No.	Part No.	Description
1	35 22 18	Piston
2	35 22 23	Piston rod and nut
3	35 22 35	Stroke control
4	35 22 40	Rod clevis
5	35 22 00	Clevis cap
6	35 22 10	Cylinder tube
7	35 22 30	Rod cap
8	35 22 05	Tie rod and nut
9	01 15 59	Threaded coupling
10	01 09 60	Brass filterscrew
11	01 09 61	Brass filter
12	01 15 62	Reduction nipple with Ø1mm hole
	01 15 61	Reduction nipple with Ø1,6mm hole
No. III.	01 19 32	Packing set
13	35 22 37	Spacers



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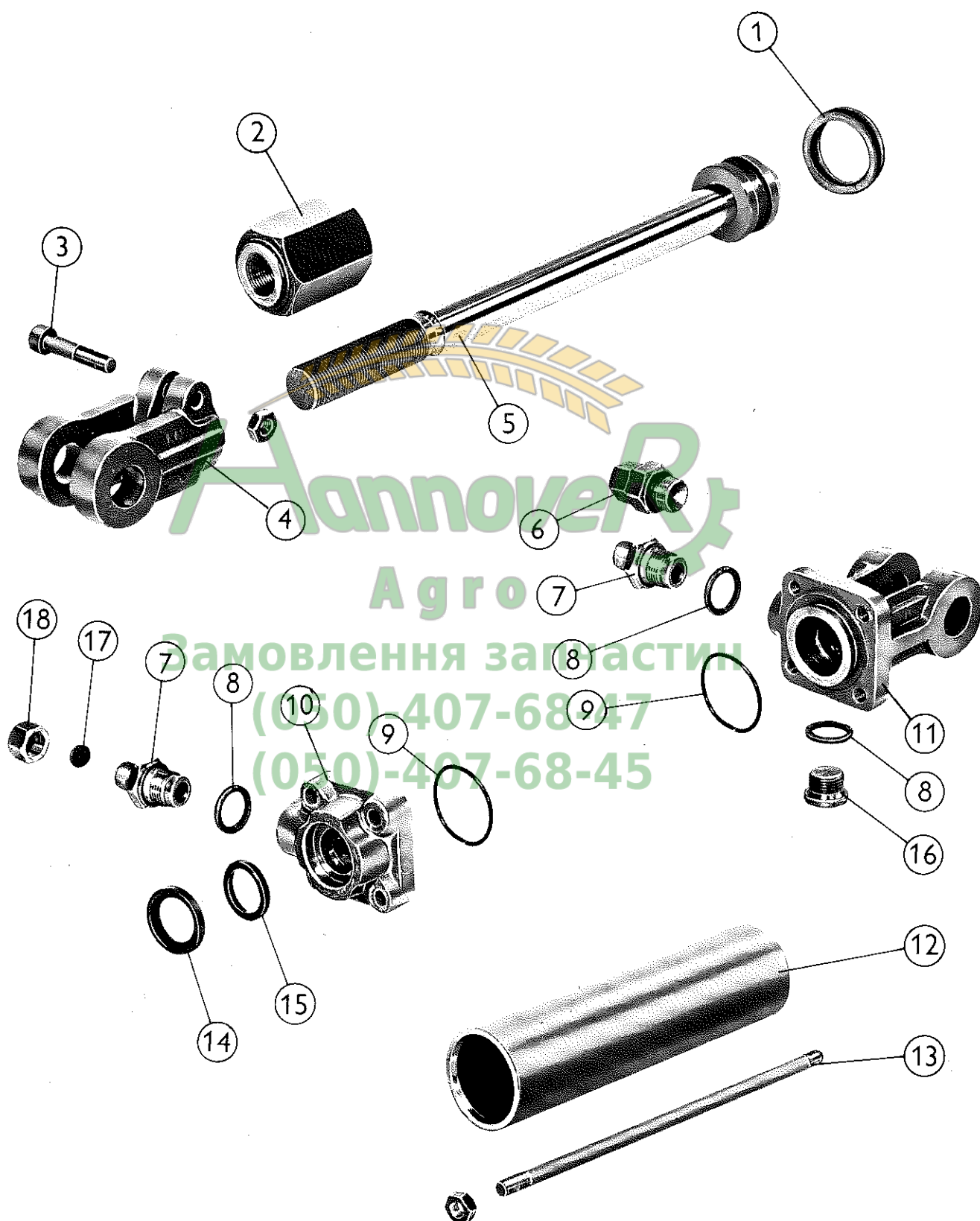


TABLE 225

Hydraulic Cylinder BMV Ø 50 Green From 01.10.81

Diag. No.	Part No.	Description
1	01 19 15	Packing
2	35 22 97	Spacers (352304)
3	03 25 50	Bolt M100x500mm With nut
4	35 22 60	Rod Clevis
5	35 22 66	Piston Rod With Piston
6	01 15 73	Tread Coupling
7	01 21 03	Tread Coupling
8	01 15 65	Ring
9	01 18 10	O-ring
10	35 22 58	Rod-Cap
11	35 22 54	Clevis Cap
12	35 22 80	Cylinder Tube
13	35 22 90	Trie Rod And Nut
14	01 19 09	Packing
15	01 19 52	Scraper seal
16	01 15 95	Plug
17	01 19 61	Brassfilter
18	01 19 60	Brassfilterscrew
	01 19 45	A set of packing
	35 23 00	Double Acting Hydr. Cylinder
	35 23 01	Single Acting Hydr. Cylinder



Замовлення запчастин

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TABLE 215

Hydraulic Cylinder 1980 Mod. BMV.(Green)

Diag. No.	Part No.	Description
1	01 19 06	Packing Ø75
2	35 21 69	Piston rod(75 mm)
3	01 60 40	Nut
4	35 21 75	Rod clevis
5	01 15 65	Washer
6	01 21 03	Threaded coupling(75 mm)
7	01 15 94	Threaded coupling
8	35 21 66	Cylinder tube Ø 75 mm
9	35 21 61	Cevis cap(75 mm)
10	01 18 02	O-Ring Ø 75 mm
11	35 21 64	Tie Rod and nut Ø 12 mm(75 mm)
12	01 19 50	Packing(75 and 90 mm)
13	35 21 72	Rod cap(75 mm)
14	01 19 11	Packing(75 and 90 mm)
No III.	01 19 40	Packing set Ø 75 mm
	01 04 72	Pin Ø 25 x 82 mm
	01 12 70	Circlip
	35 23 72	Cylinder cpl. Ø 75 mm x 200 mm



Замовлення запчастин

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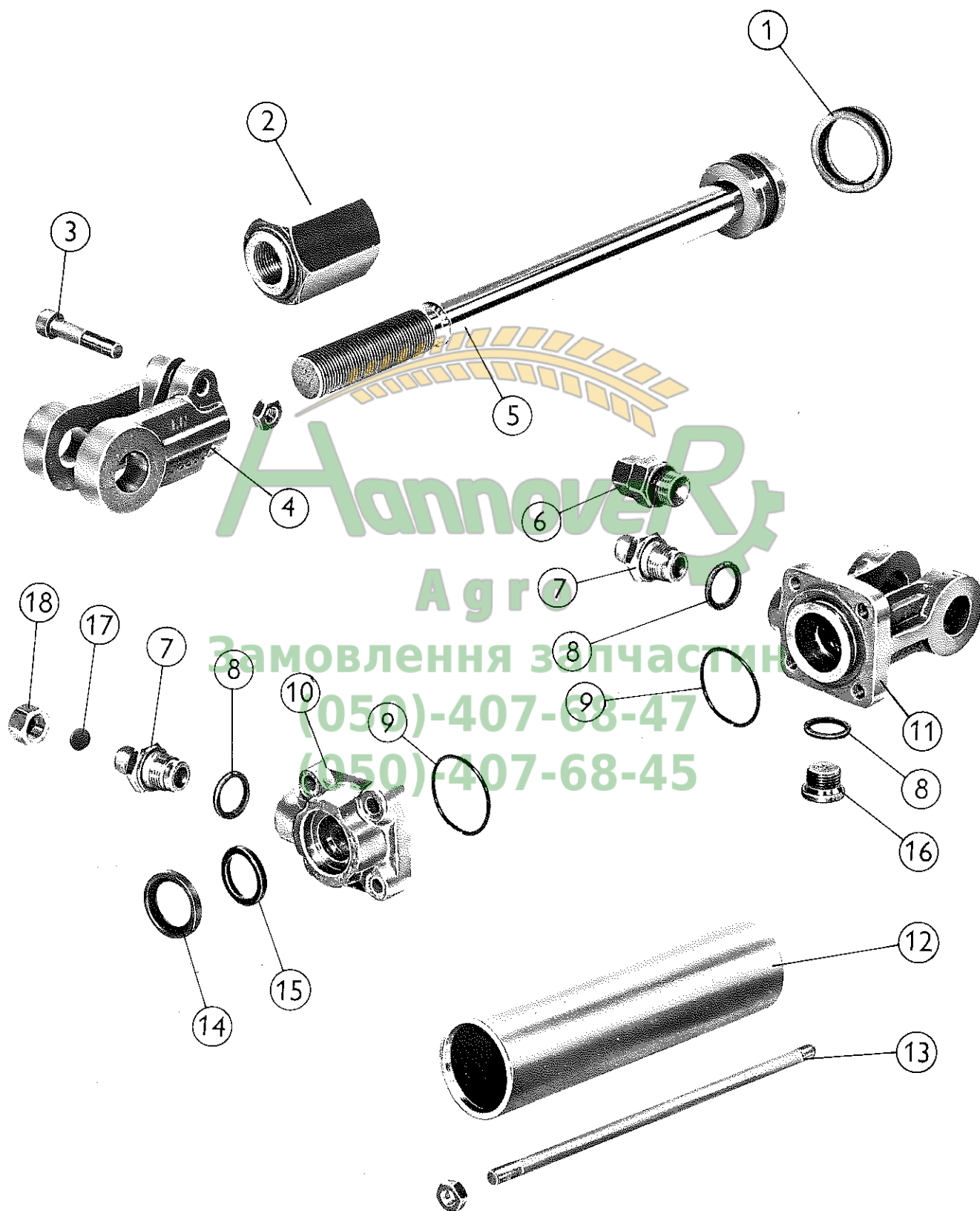


TABLE 225.

Hydraulic Cylinder BMV Ø75x200 mm. Green.

Diag. No.	Part No.	Description
1	01 19 17	Packing
2	35 22 98	Spacers
3	03 26 50	Bolt M12x50mm with nut
4	35 22 62	Rod Clevis
5	35 22 67	Piston Rod with Piston
6	01 15 73	Threaded coupling
7	01 21 03	Threaded coupling (1,4 mm)
8	01 15 65	Ring
9	01 18 02	O-Ring
10	35 22 57	Rod-Cap
11	35 21 61	Clevis Cap
12	35 22 84	Cylinder Tube
13	35 22 92	Tie Rod and Nut
14	01 19 10	Packing
15	01 19 53	Packing
16	01 15 94	Plug
17	01 09 61	Brassfilter
18	01 09 60	Brassfilterscrew
	01 19 47	Packing set
	35 23 20	Double acting hydr. Cylinder Ø 75 x 200 mm
	35 23 21	Single acting hydr. Cylinder Ø 75 x 200 mm



Замовлення запчастин

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209A



TABLE 209 A

Furrow Leveller for Beam 05 12 40 and 07 12 40

Diag. No.	Part No.	Description
1	03 43 30	Set screw M20x34mm with nut
2	06 33 63	Bracket with set screw
3	06 33 62	Bracket with set screw(to the beam)
4	03 44 46	Set screw M24x53mm with nut
5	06 33 60	Arm
6	06 33 57	Arm
7	02 99 20	Grease nipple
8	06 61 08	Shaft with 01 12 66 and 01 12 92 mount.(Rep. 06 61 12)
No III.	01 12 92	Ring(For 06 61 08)
9	01 07 72	Rubber ring
10	06 61 02	Bearing with needle
11	01 12 66	Circlip(For 06 61 08)
	01 07 60	Circlip(For 06 61 12)
12	06 33 53	Disc
13	06 33 54	Thrust washer
14	01 07 75	O-ring
15	05 61 56	Cap
16	03 13 35	Set screw M8x35mm
	06 07 50	Furrow leveller cpl.
	06 06 24	Bearing cpl.(III. 7-11 and 14)



Замовлення запчастин

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