



SPARE PARTS MANUAL

**MAGNA 3810
MAGNA 4810
PTO**

Update: July 2026

SUMMARY

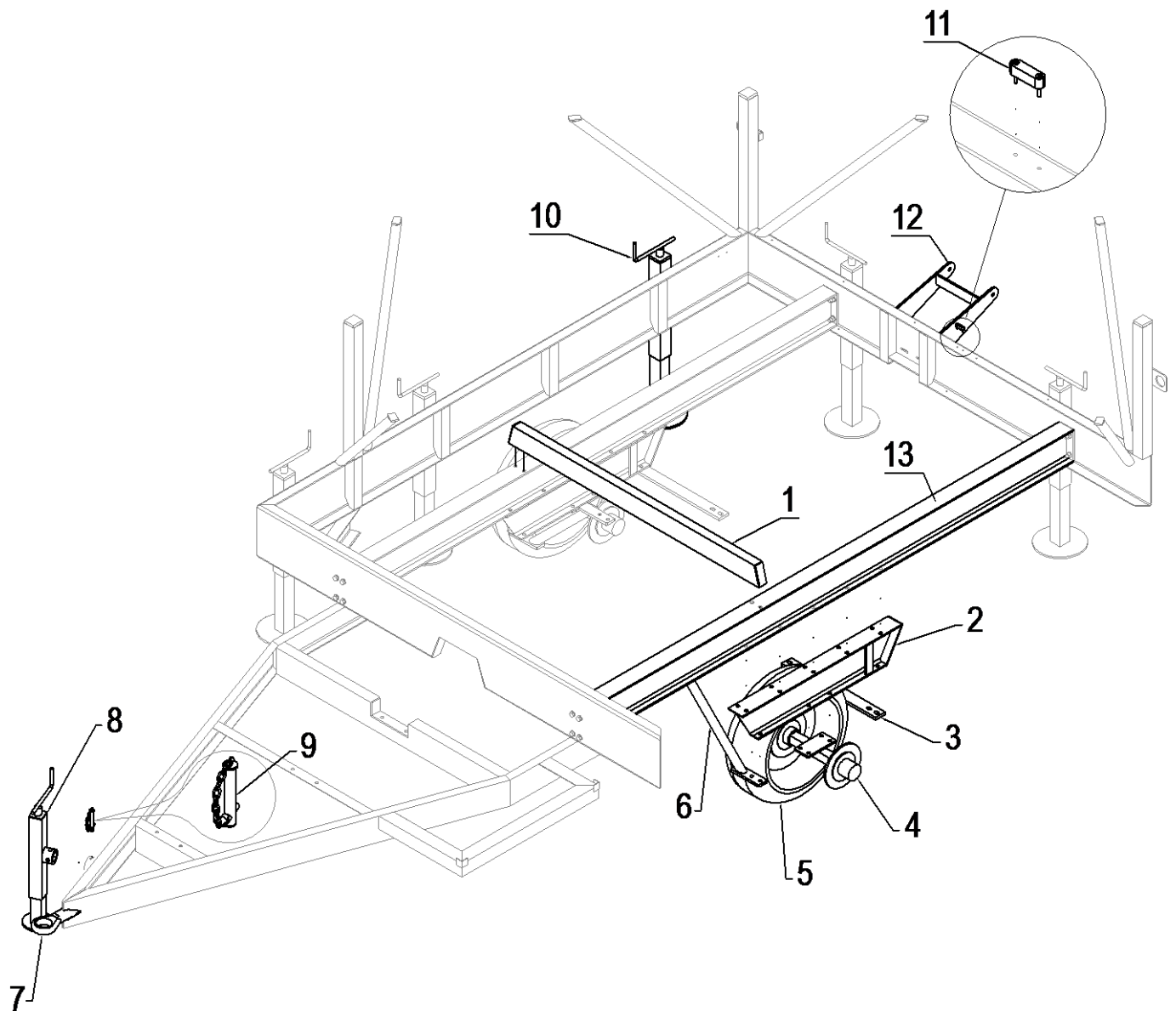
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NOTE

Pos.	Code	Model	Q.ty	Description
1	60400012	00	1	drawbar jack (anterior)



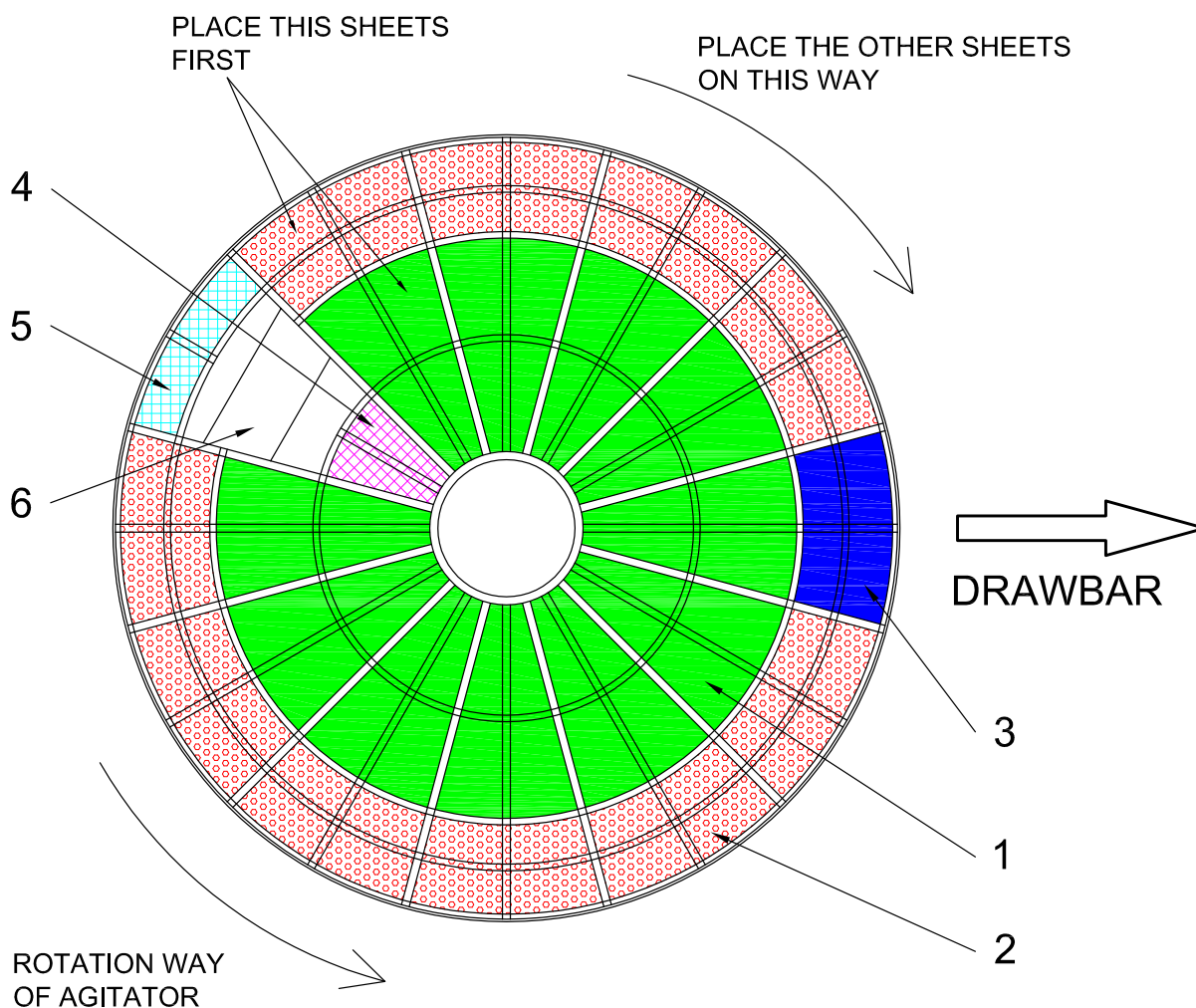
Dryer model code, 2 digits;
00 - Universal part for Magna **3810** and Magna **4810**
50 - Magna **3810** only
60 - Magna **4810** only

1. FRAME

FRAME - TABLE

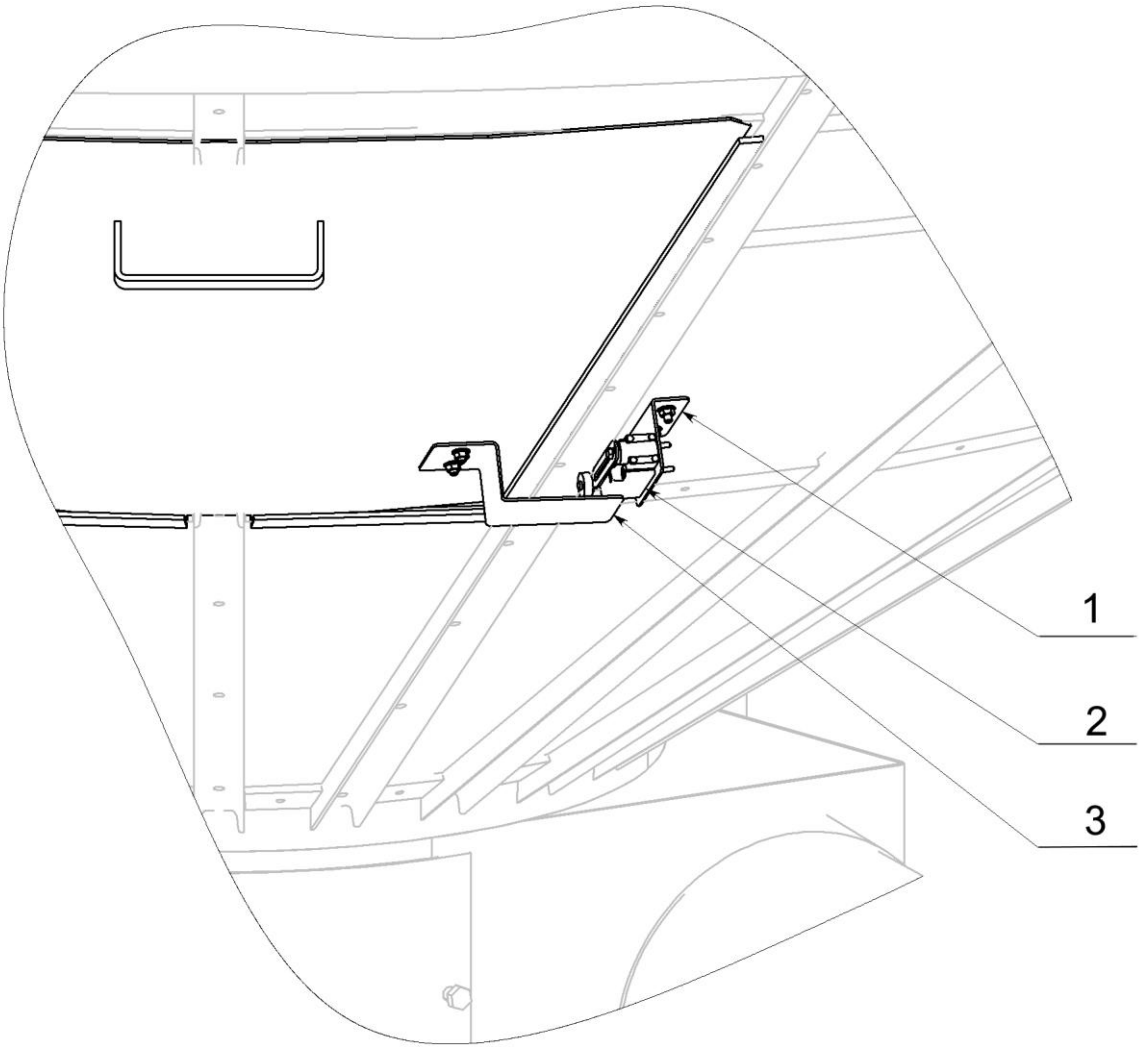
Pos	Code	Model	Q.ty	Description
1	60220006	00	1	reinforcement transversal bar
2	60220008	00	2	axle support
3	12220019	00	2	lower reinforcement plate for frame
4	60400034	00	2	axle plaques
5	50700225	00	4	wheel complete
5.1		00	4	wheel stud
5.2		00	4	tyre
6	60400033	00	2	axle reinforcement
7	38100002	00	1	swivel hitch drawbar
8	60400012	00	1	drawbar jack (anterior)
9	38060001	00	5	top link pins with chain and pin
10	38500203	00	8	Frame jack
11	38060002	00	2	Level bubble
12	60409004	00	1	loading auger support
13	60400014	00	2	internal beam

2. METAL SHEETS FOR BOTTOM CONE



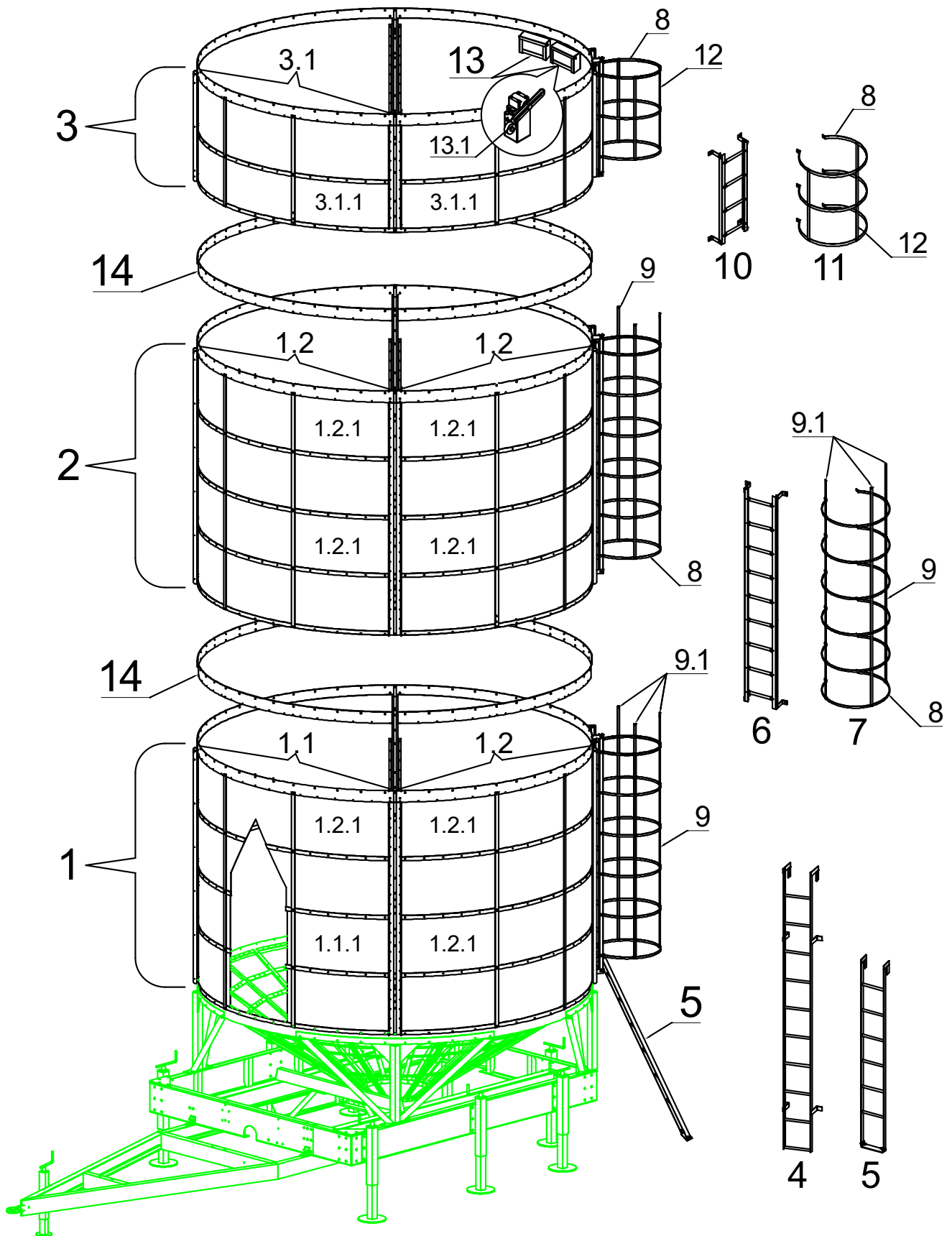
Pos	Code	Model	Q.ty	Description
1	13401001	00	11	Blank sheet
2	14401002	00	10	Perforated sheet
3	13401003	00	1	Blank sheet
4	13401004	00	1	Blank sheet
5	14401005	00	1	Perforated sheet
6	13401013	00	1	Door protection
7	13251166	00	1	Door

3. CONE DOOR SENSOR



Pos	Code	Model	Q.ty	Description
1	13408007	00	1	Support
2	34500007	00	1	Sensor
3	13408007	00	1	Support

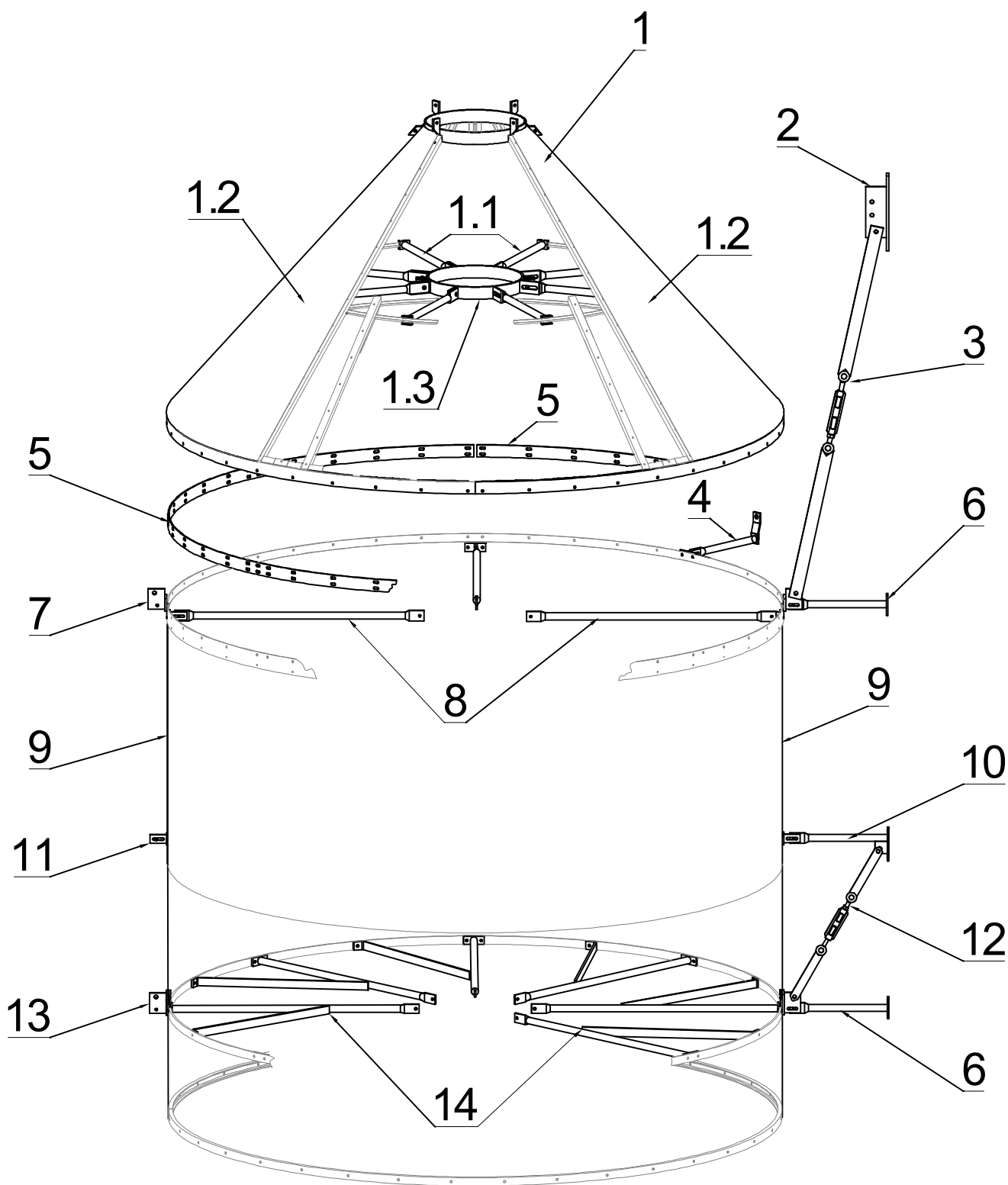
4. CYLINDER WITH NO EXTENSION



CYLINDER WITH NO EXTENSION - TABLE

Pos.	Code	Model	Q.ty	Description
1	60502003	00	1	First panel layer
1.1	60502001	00	1	Front panel (first panel layer) H=2560
1.1.1	12502002	00	2	Perforated metal sheet for front panel L=1125 H=1250
1.2	60502002	00	7	Divided panels H=2560
1.2.1	12402006	00	14	Perforated metal sheet for front panel L=3070 H=1250
2	60502004	00	1	Second panel layer
3	60602001	60	1	Third panel layer
3.1	60502002	60	4	Divided panels H=1090
3.1.1	14602001	60	4	Perforated metal sheet for front panel L=3070 H=1000
4	60606004	00	1	Ladder, outer top, mobile
5	60350074	00	1	Ladder, inner top
6	60350071	00	2	Ladder, outer top
7	60350073	00	2	Ladder protection
8	13110100	50/60	12/15	Ladder, hoop connecting bars L=1980
9	13270035	00	6	Ladder hoops
9.1	13276000	00	6	Ladder hoops L=500
10	60606002	60	1	Ladder, outer top
11	60606003	60	1	Ladder protection
12	12223006	60	3	Ladder hoops L=874
13	60066004	00	1	Auto sensor dryer full
13.1	34500002	00	2	Empty dryer sensor (Pizzato FR555)
14	12351010	00	8	Calendered plate for connection between two panels

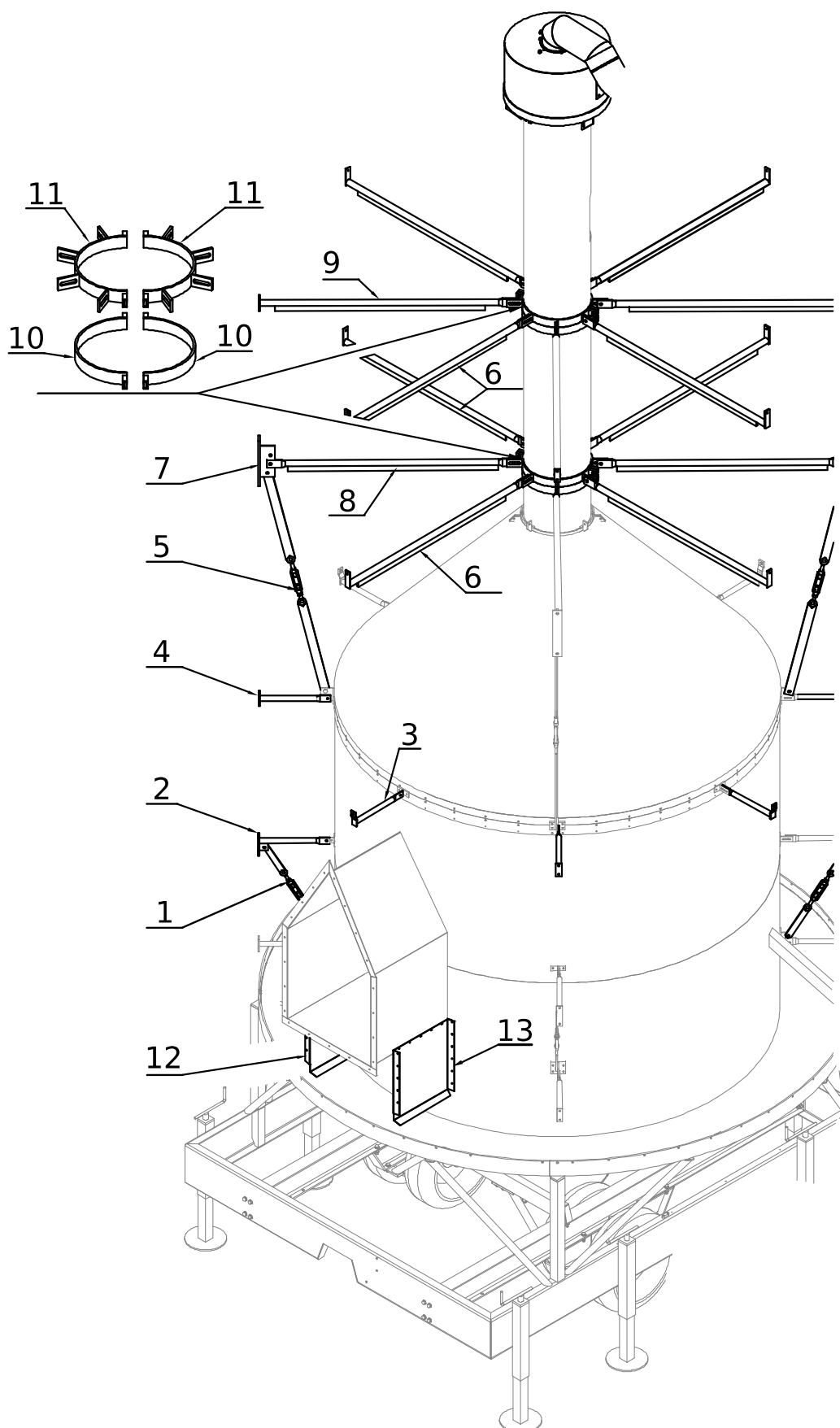
5. PLENUM CHAMBER



PLENUM CHAMBER - TABLE

Pos	Code	Model	Q.ty	Description
1	60504002	00	1	Plenum cone - COMPLETE
1.1	60504016	00	8	Tie rod for cone
1.2	14504003	00	8	Perforated sheet
1.3	60355002	00	2	Support ring for tie rods
2	60504007	00	4	Support plate for adjustable tie rod
3	60504004	00	4	Adjustable tie rod
4	60504012	00	4	Intermediate tie rod
5	12504004	00	4	Half - ring of union
6	60404003	00	8	Tie rod
7	60355019	00	4	Support plate for adjustable tie rod
8	12504029	00	4	Upper internal tie rods
9	14504002	00	2	Perforated sheet H=1250 L=9340
10	60504010	00	4	Tie rod
11	60064003	00	12	Support plate for tie rod
12	60504018	00	4	Adjustable tie rod
13	60504017	00	4	Support plate for adjustable tie rod
14	60404005 + 12404007	00	16 + 16	Internal tie rod + reinforcement

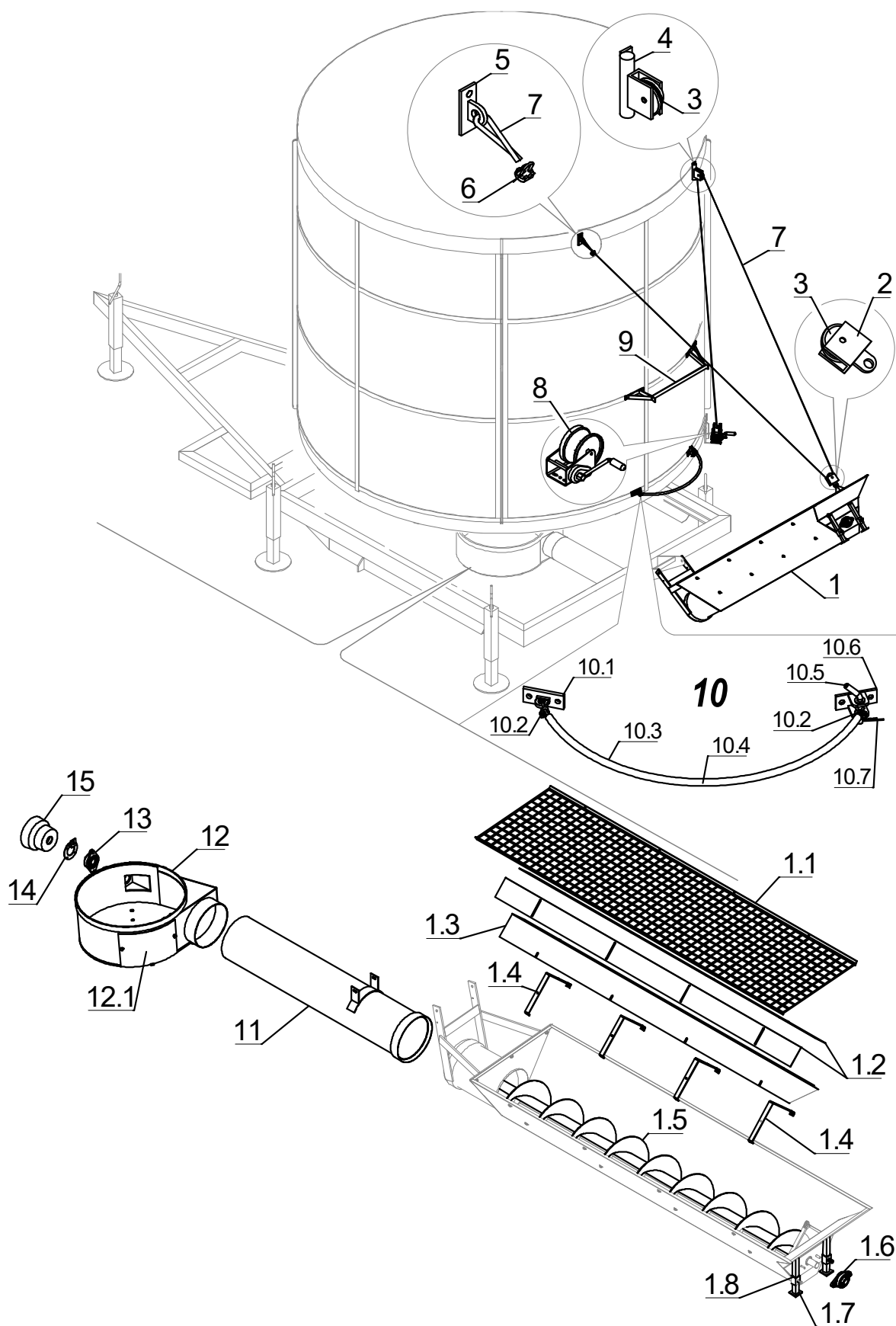
6. INNER TIE RODS



INNER TIE RODS - TABLE

Pos.	Code	Model	Q.ty	Description
1	60504018	00	4	Adjustable tie rod
2	60504010	00	4	Tie rod
3	60504012	00	4	Intermediate tie rod
4	60404003	00	8	Tie rod
5	60504004	00	4	Adjustable tie rod
6	60504006	50 / 60	4 / 8	Intermediate tie rod
7	60504007	00	4	Support plate for adjustable tie rod
8	60504005	00	4	Tie rod
9	60605005	60	4	Tie rod
10	60355023	50 / 60	2 / 4	Half-ring with 4 tie rod junctions
11	60355002	50 / 60	2 / 4	Half-ring support
12	13508002	00	1	Right protection plate for rotation arm
13	13508001	00	1	Left protection plate for rotation arm

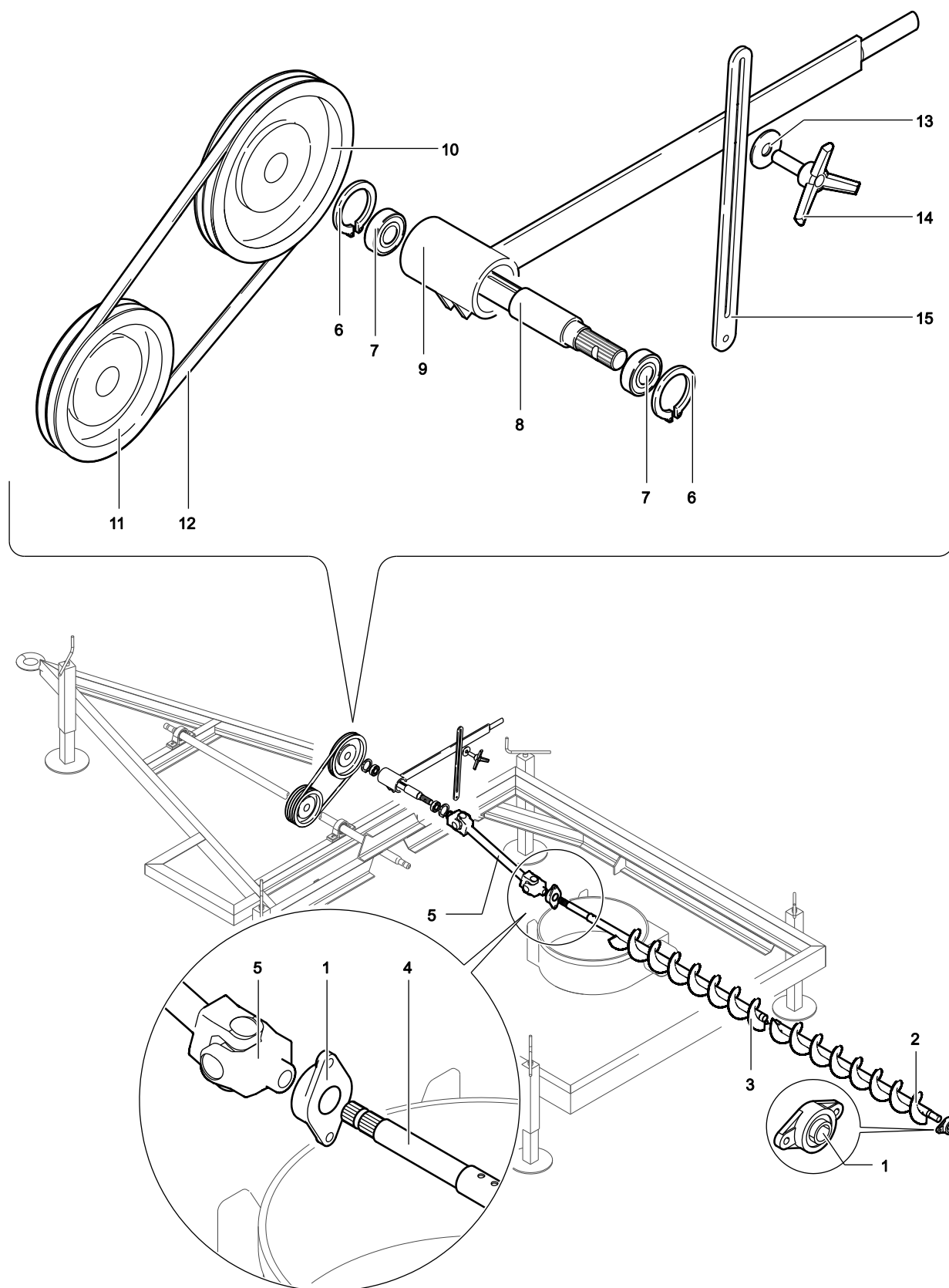
7. HOPPER AND SINGLE LOADING AUGER TUBE



HOPPER AND SINGLE LOADING AUGER TUBE - TABLE

Pos	Code	Model	Q.ty	Description
1	60409001	00	1	Loading Hopper COMPLETE (with loading auger)
1.1	60409012	00	1	Protection grid
1.2	52201552	00	2	Loading adjuster
1.3	52400010	00	1	Grain divider
1.4	60409011	00	4	Support for grain divider
1.5	60409013	00	1	Mobile loading auger D.300
1.6	23020208	00	2	Support UCFL 208
1.7	60400028	00	2	Little jack
1.8	60129202	00	2	Little jack support
2	60129226	00	1	Pulley support for loading hopper
3	28000080	00	2	Pulley
4	60129228	00	1	Pulley support, pivoting
5	60129229	00	1	Rope connection
6	18130001	00	1	Clamp, steel rope
7	38000502	00	1	Rope, L=13500 d= 5mm
8	38300450	00	1	Winch
9	60409010	00	1	Support for the big hopper
10	60409006	00	1	Rope kit fixing, for big hopper
10.1	60129229	00	1	Rope connection SX
10.2	18130001	00	2	Rope clamp
10.3	07409001	00	1	Rubber hose, for the supporting rope
10.4	38001700	00	1	supporting rope
10.5	60179008	00	1	Locking pin for the rope
10.6	60129225	00	1	Rope connection DX
10.7	18600003	00	1	Pin "R" O 3
11	60226013	00	1	Fixed tube COMPLETE (without loading auger D.300)
12	60401010	00	1	Case
12.1	13221001	00	1	Door case
13	23020208	00	2	Support UCFL 208
14	60120011	00	1	Support for protection cover (cardan head)
15	40000200	00	1	Protection cover for cardan head

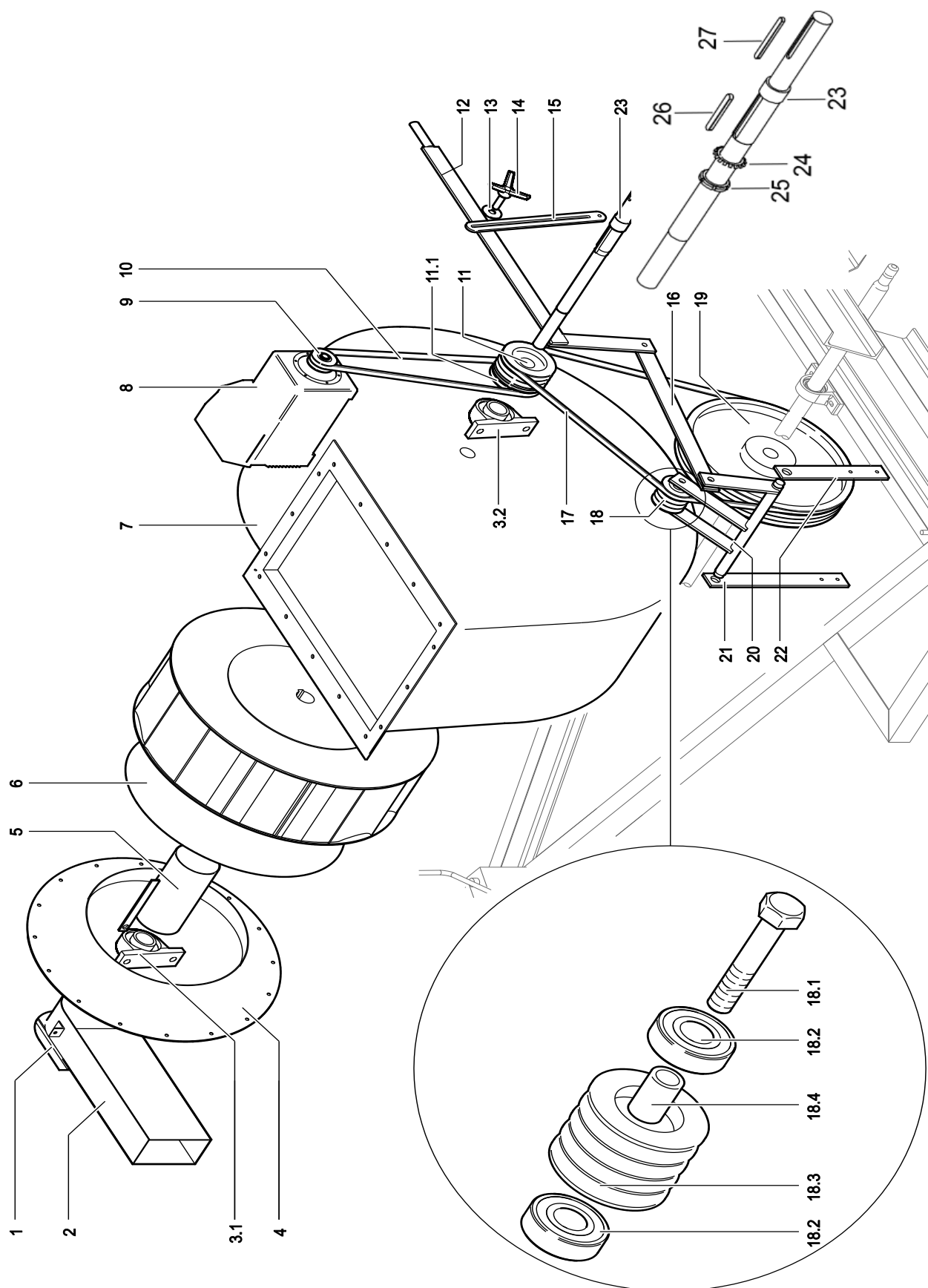
8. LOADING AUGER AND TRANSMISSION



LOADING AUGER AND TRANSMISSION - TABLE

Pos	Code	Model	Q.ty	Description
1	23020208	00	2	Bearing support UCFL 208
2	60409013	00	1	Mobile auger
3	60350044	00	1	Fixed auger
4	54069019	00	1	Splined shaft, intake auger stub
5	40051300	00	1	Cardan shaft B5x1300 A60-A60
6	22010080	00	2	Seeger circlip D.80
7	24006208	00	2	Bearing 6208 2RS
8	54208252	00	1	Shaft, intake auger drive
9	54208251	00	1	Support
10	28140400 + 28503535	00	1	Pulley 4-SPB-400 + taper bush 3535 d.40
11	28140250 + 28513020	00	1	Pulley 4-SPB-250 + taper bush 3020 d.50
12	26031950	00	4	Belt SPB 1950
13	18500010 + 18501140	00	1+2	Washer for M10 + large washer for M10
14	16500001	00	1	Handwheel M10
15	52068008	00	1	Adjusting Rod

9. FAN TRANSMISSION



FAN TRANSMISSION - TABLE

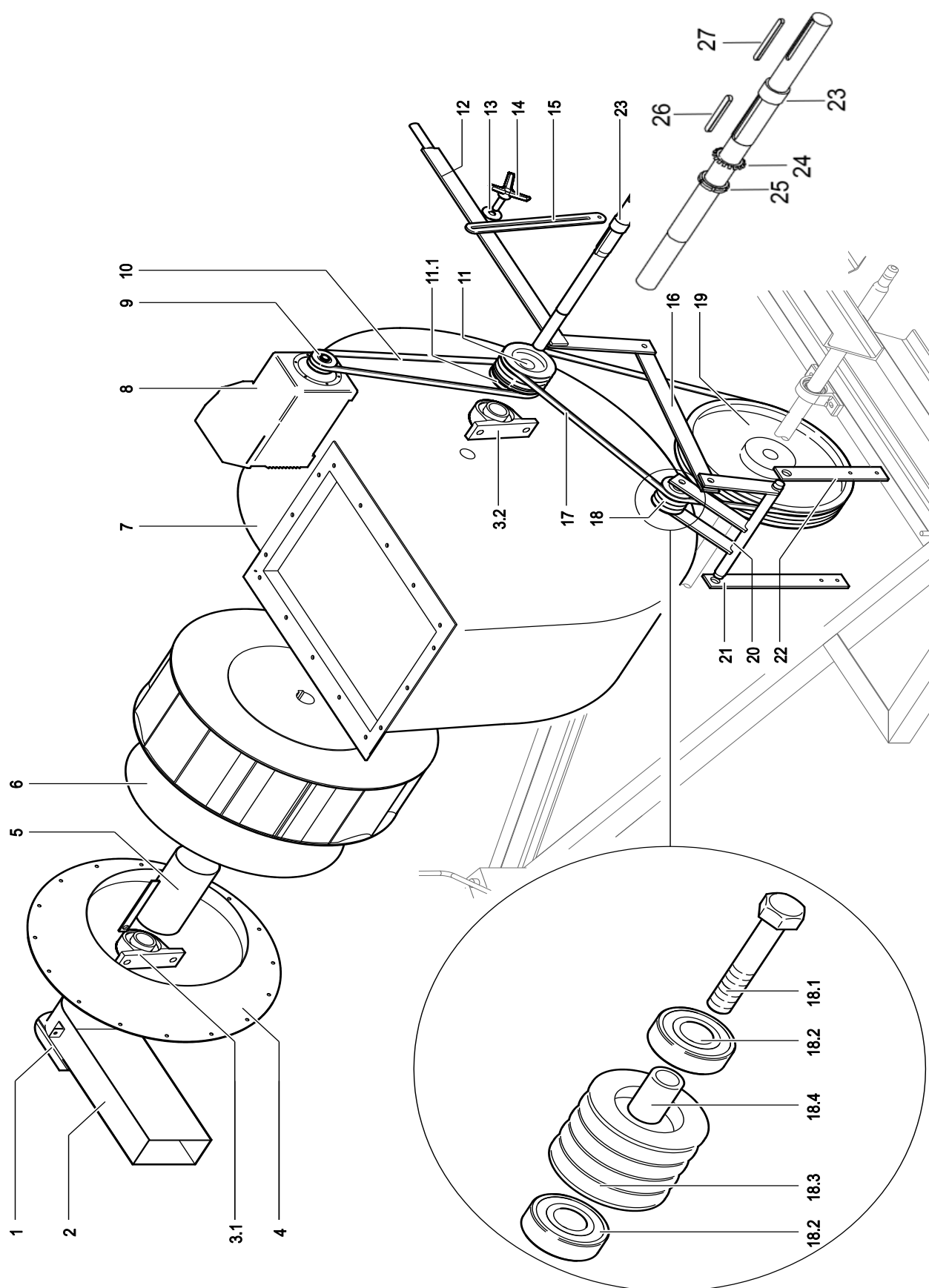
Pos	Agrimec	Opico	Model	Q.ty	Description
1	13257293		00	1	Fireguard cover AISI
2	60257292		00	1	Fan shaft fireguard support
3.1	23030211		00	1	UKP 211 support + H 2311 d.50
3.2	23040213		00	1	UKP 213 support + H 2313 d.60 high temperature
4	32011122		00	1	Mouthpiece
5	60257201		00	1	Fan shaft fireguard
6	32011121		00	1	Fan
7	32011123		00	1	Fan body
8	44000012 44000015		00	1	Generator 10 kVA Generator 13,5 kVA
9#	28030100 + 28501610		00	1+1	Pulley SPA- 2-100 + taper bush 1610 d.24 (Generator 10 kVA)
	28040100 + 28521615			1+1	Pulley SPA- 4-100 + taper bush 1615 d.28 (Generator 13,5 kVA)
10	26012482 -----		00	3	Belt SPA L=2482 (Generator 10 kVA) ----- (Generator 13,5 kVA)
11	28140236 + 28523020		50	1+1	Pulley SPB-236-4 + taper bush 3020 d.60
	28150224+ 28523535		60	1+1	Pulley SPB-224-5 + taper bush 3535 d.60
11.1	28030280+ 28572517		00	1	Pulley generator SPA-280-3 taper bush 2517 d.60
12	60178026		00	1	Lever
13	18500010 + 18501140		00	1+2	Washer for M10 + large washer for M10
14	16500001		00	1	Handwheel M10
15	52258035		00	1	Adjusting rod

#: for every single machine, this pulley is chosen to compensate the speed error of the generator. Probable models: SPA-095-3 (-4), SPA-100-3 (-4), SPA-106-3 (-4).

In case of replacement, it must be detected the model of pulley installed in the machine. (If the model name is not readable, please measure the diameter of the pulley.)

(to be continued)

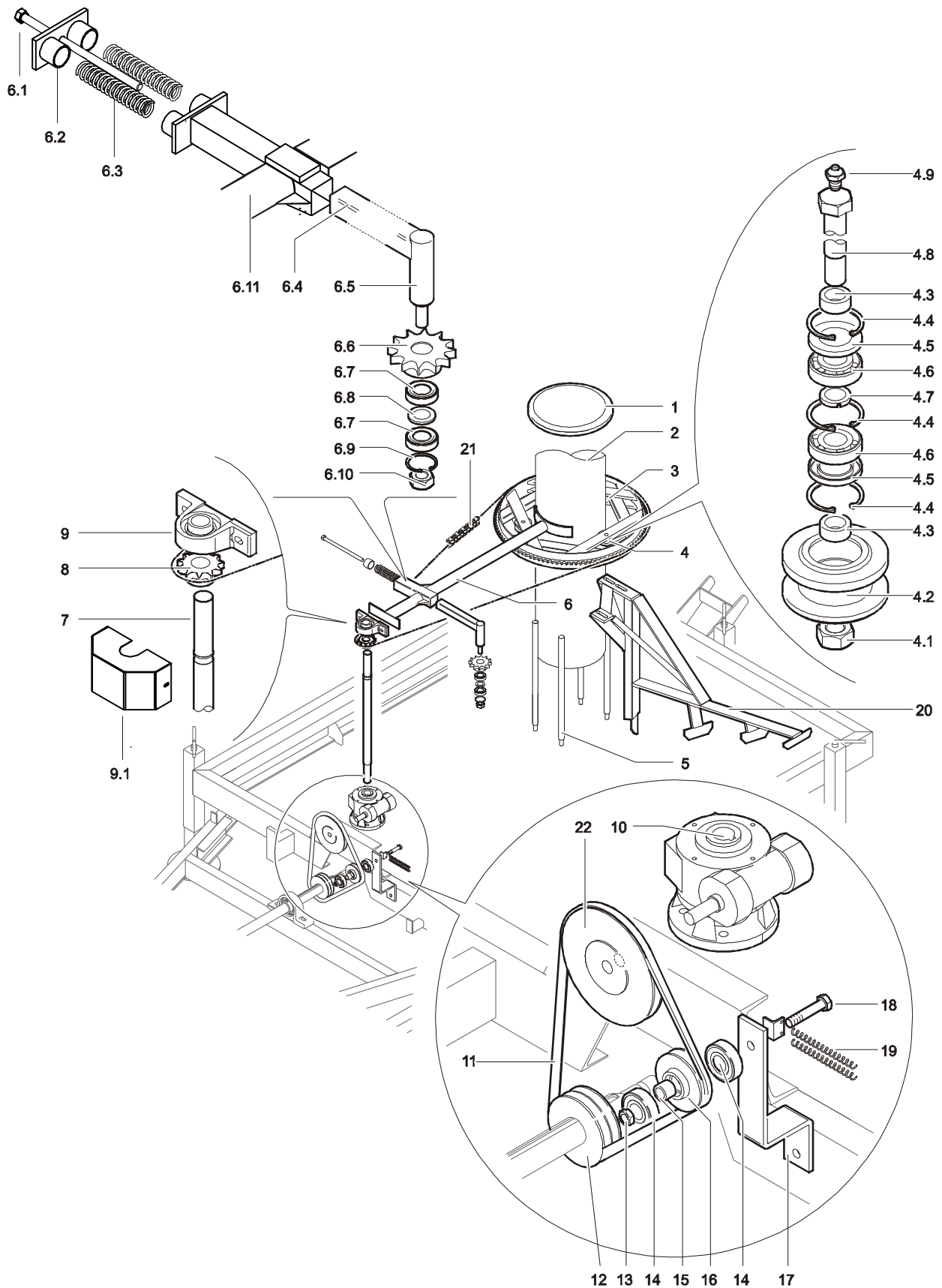
FAN TRANSMISSION (continued)



FAN TRANSMISSION – TABLE (continued)

Pos	Code	Model	Q.ty	Description
16	12408014	00	1	Lever arm
17	26033870	50	4	Belt SPB 3870
	-----	60	--	-----
18	60068010	00	1	Belt tightener pulley (complete)
18.1	18012013	00	1	Bolt M20 x 130
18.2	24006206	00	2	Bearing 6206 2RS
18.3	54068011	00	1	Pulley SPB-100-4
18.4	54068012	00	1	Spacer custom-made
19	28140560+ 28513535	50	1+1	Pulley SPB-560-4 + taper bush 3535 d.50
	28150560+2 8504040	60	1+1	Pulley SPB-560-5 + taper bush 4040 d.50
20	60408008	29	1	Belt tightener lever
21	12278001	00	1	Support for lever l/h side
22	12278002	00	1	Support for lever r/h side
23	54258029	00	1	Fan shaft
24	24550015	00	1	Locking washer MB15 – M75
25	24500015	00	1	Lock nut KM15 - M75
26	20200140	00	1	Parallel key 20x12 L=140
27	20180150	00	1	Parallel key 18x11 L=150

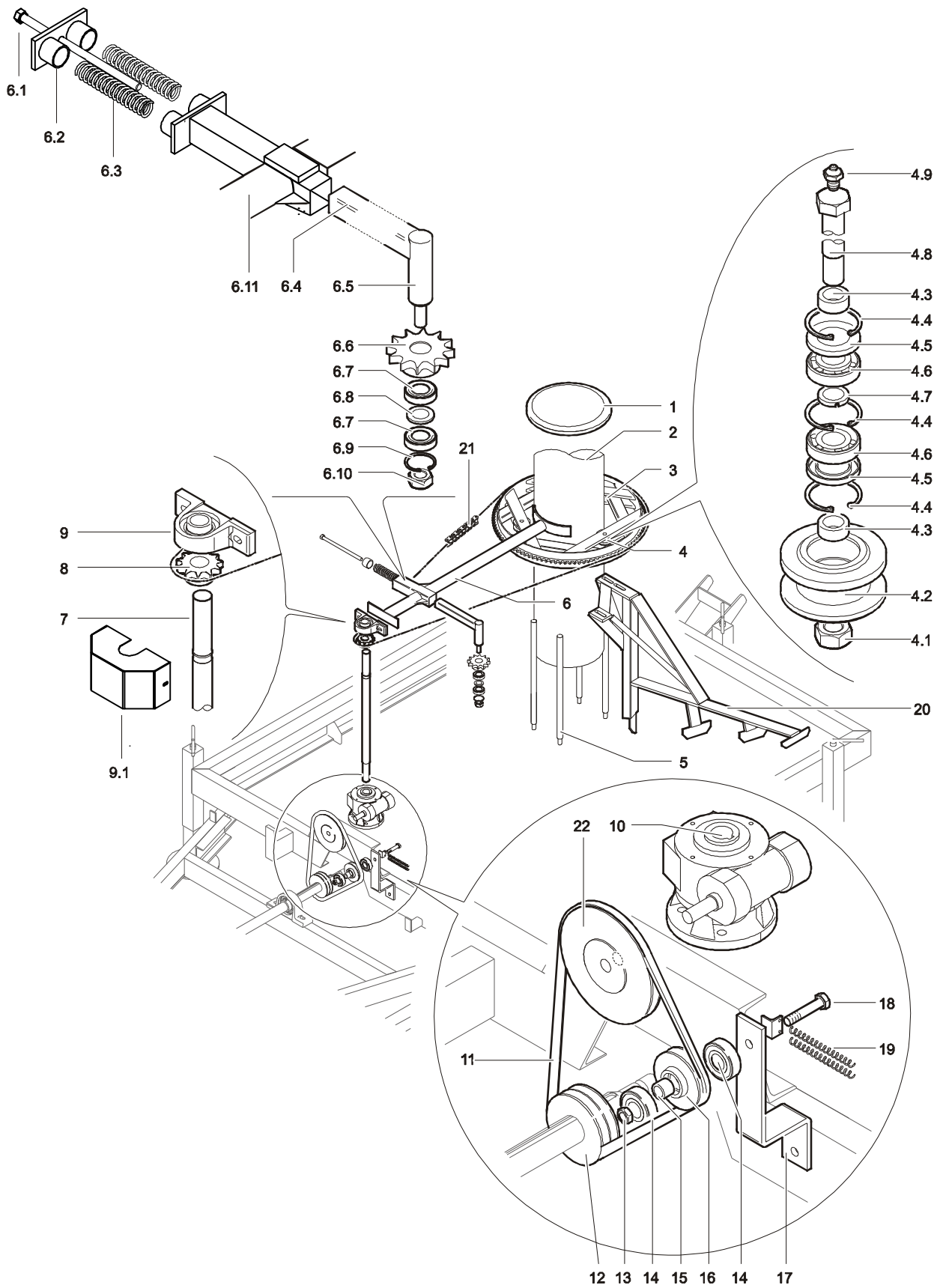
10. AGITATOR AND TRANSMISSION



AGITATOR AND TRANSMISSION - TABLE

Pos	Code	Model	Q.ty	Description
1	55255021	00	1	Ring to guide race ring
2	60505003	00	1	Outer central tube
3	60255011	00	1	Race ring - welded
3.1	60255010	00	1	Race ring - complete
4	60065150	00	3	Roller complete
4.1	18100020	00	1	Nut M20
4.2	54065153	00	1	Roller
4.3	54065151	00	2	Spacer, external
4.4	22010052	00	3	Seeger circlip D.52
4.5	22100030	00	2	Oil seal 30-52-7
4.6	24030304	00	2	Bearing 30304
4.7	54065152	00	1	Spacer, internal
4.8	18002013	00	1	Bolt M20x130
4.9	22600801	00	1	Lubrication point M8x1
5	54255212	00	4	Feet
6	60255001	00	1	Chain tightener support complete
6.1	60255002	00	1	Threaded bar M16 L=350
6.2	60350052	00	1	Spring cover
6.3	17000640	00	2	Spring
6.4	12351116	00	1	Mobile square tube
6.5	54258267	00	1	Little shaft
6.6	54258266	00	1	Pinion Z12 – double
6.7	24006304	00	2	Bearing 6304 2RS
6.8	12351124	00	1	Spacer custom-made
6.9	22010052	00	1	Seeger circlip D.52
6.10	18100020	00	1	Nut M20
6.11	60205001	00	1	Tubular support

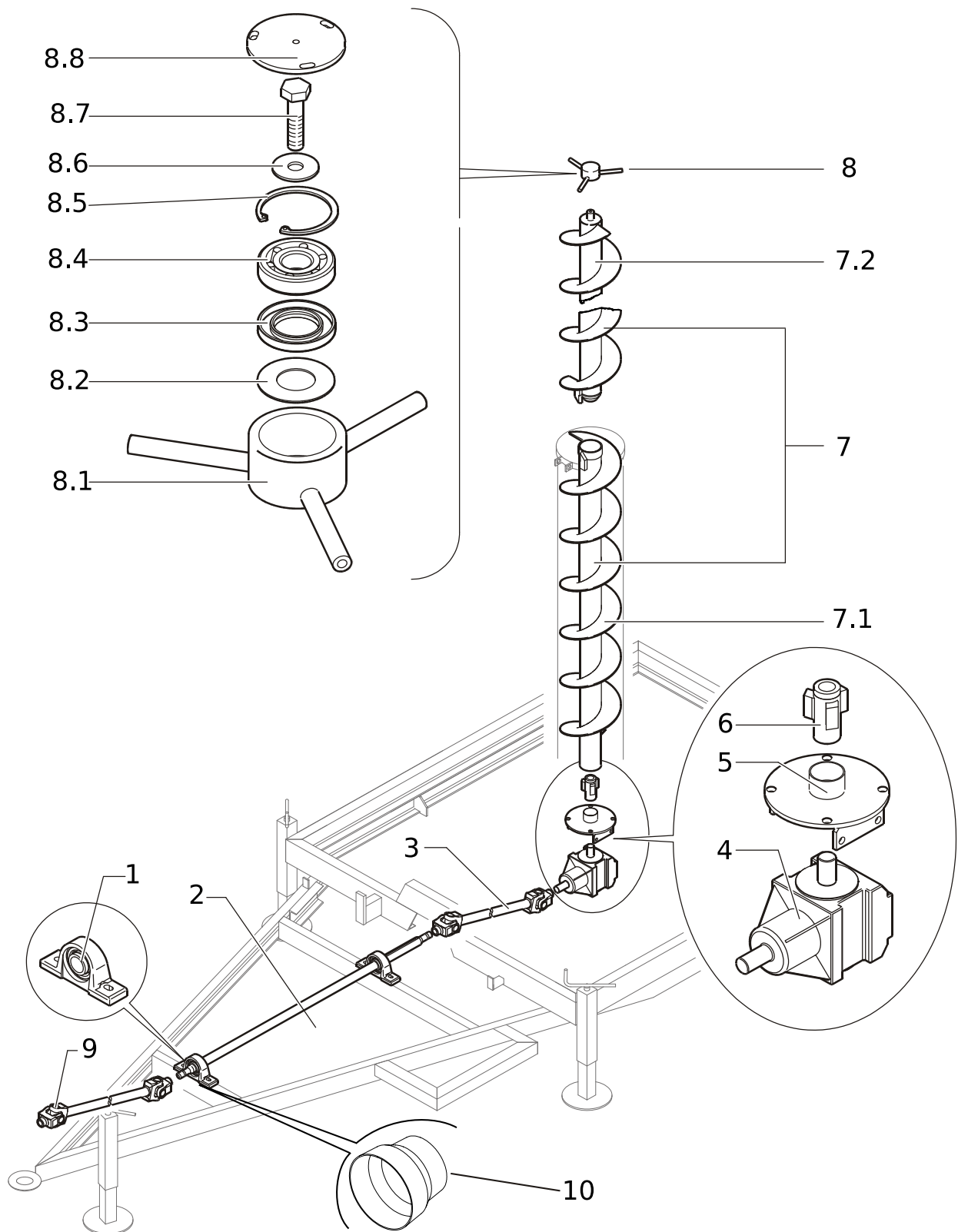
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AGITATOR AND TRANSMISSION (continued)


AGITATOR AND TRANSMISSION – TABLE (continued)

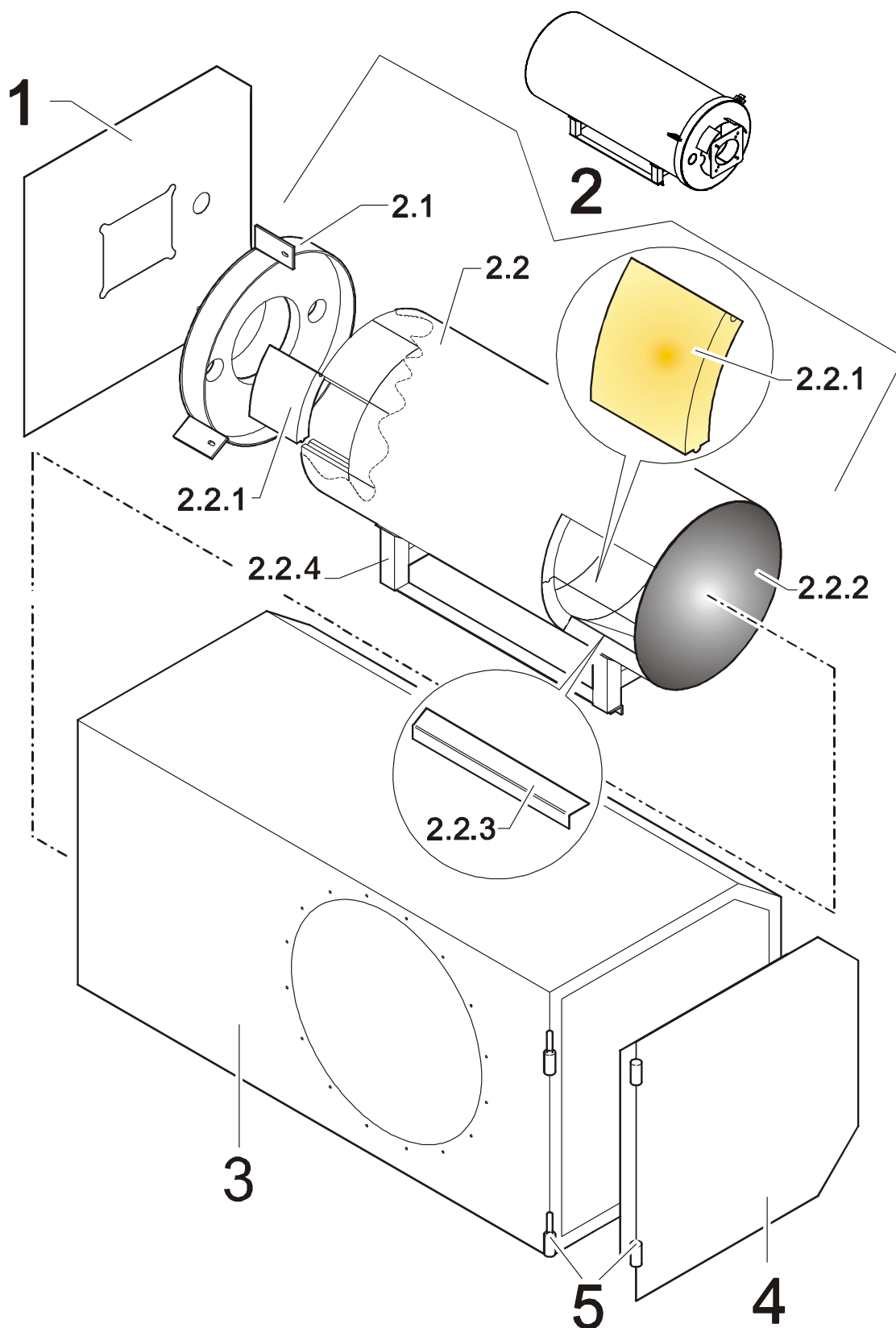
Pos	Agrimec	Model	Q.ty	Description
7	54270022	00	1	Agitator shaft
8	54270007	00	1	Pinion Z12 1" double
9	23010210	00	1	Support UCP 210
9.1	60258435	00	1	Pinion cover
10	42110149	00	1	Worm gearbox RI 110 F2 1/49
11	26020059	00	2	Belt B 59
12	28120125 + 28512012	00	1	Pulley SPB-125-2 + taper bush 2012 d.50
13	18100016	00	1	Nut M16
14	24006203	00	2	Bearing 6203 2RS
15	12408010	00	1	Spacer custom-made L=32
16	54228001	00	1	Pulley tightener SPB-100-2
17	60408004	00	11	Support for tightener
18	18001610	00	1	Bolt M16 x 100
19	17010000	00	2	Springs
20	60255600	00	1	Agitator arm
21	26500002	00	1	Chain 1" double
	26700002	00	1	Joint for chain 1" double
	26600002	00	1	False link for chain 1" double
22	28120250 + 28502517	00	1	Pulley SPB-250-2 taper bush 2517 d.28

11. CENTRAL AUGER AND TRANSMISSION



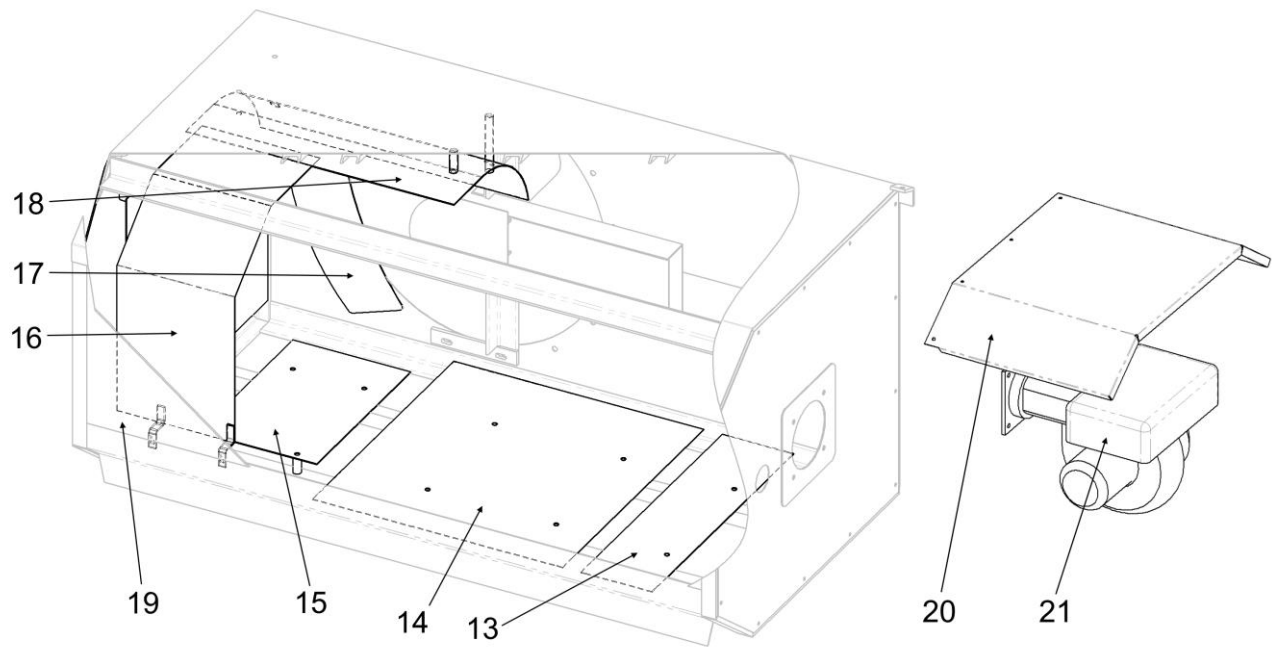
CENTRAL AUGER AND TRANSMISSION - TABLE

Pos	Code	Model	Q.ty	Description
1	23030211	00	2	UKP 211 support
2	54258030	00	1	Main shaft 1"3/4-1"3/4
3	40061401	00	1	Cardan shaft B6x1400 A60-A64
4	42040004	00	1	Gearbox T-22A 9.262.214.10
5	60255400	00	1	Gearbox flange
6	60255450	00	1	Male dragger joint
7	60505006 -----	50 60	1	Central auger complete OP3810 Central auger complete OP4810
7.1	60405010	00	1	Lower section central auger
7.2	60505008 60605007	50 60	1	Upper section central auger L= 3690 Upper section central auger L= 4755
8	60255500	00	1	Dragger complete
8.1	54255502	00	1	Support with spacers
8.2	52065504	00	1	Washer
8.3	22100040	00	1	Oil seal 40-80-10
8.4	24006208	00	2	Bearing 6208 2RS
8.5	22010080	00	1	Seeger circlip D.80
8.6	18501648	00	1	Washer
8.7	18001630	00	1	Bolt M16 x 30
8.8	52065501	00	1	Lid
9	40081401	00	1	Cardan shaft B8x1400 A60-A64
9.1		00	1 1	Yoke, A60 Yoke, A64
9.2		00	1 1	UJ cross shaft kit A60 UJ cross shaft kit A64
10	40000240	00	1	protection cover for cardan head

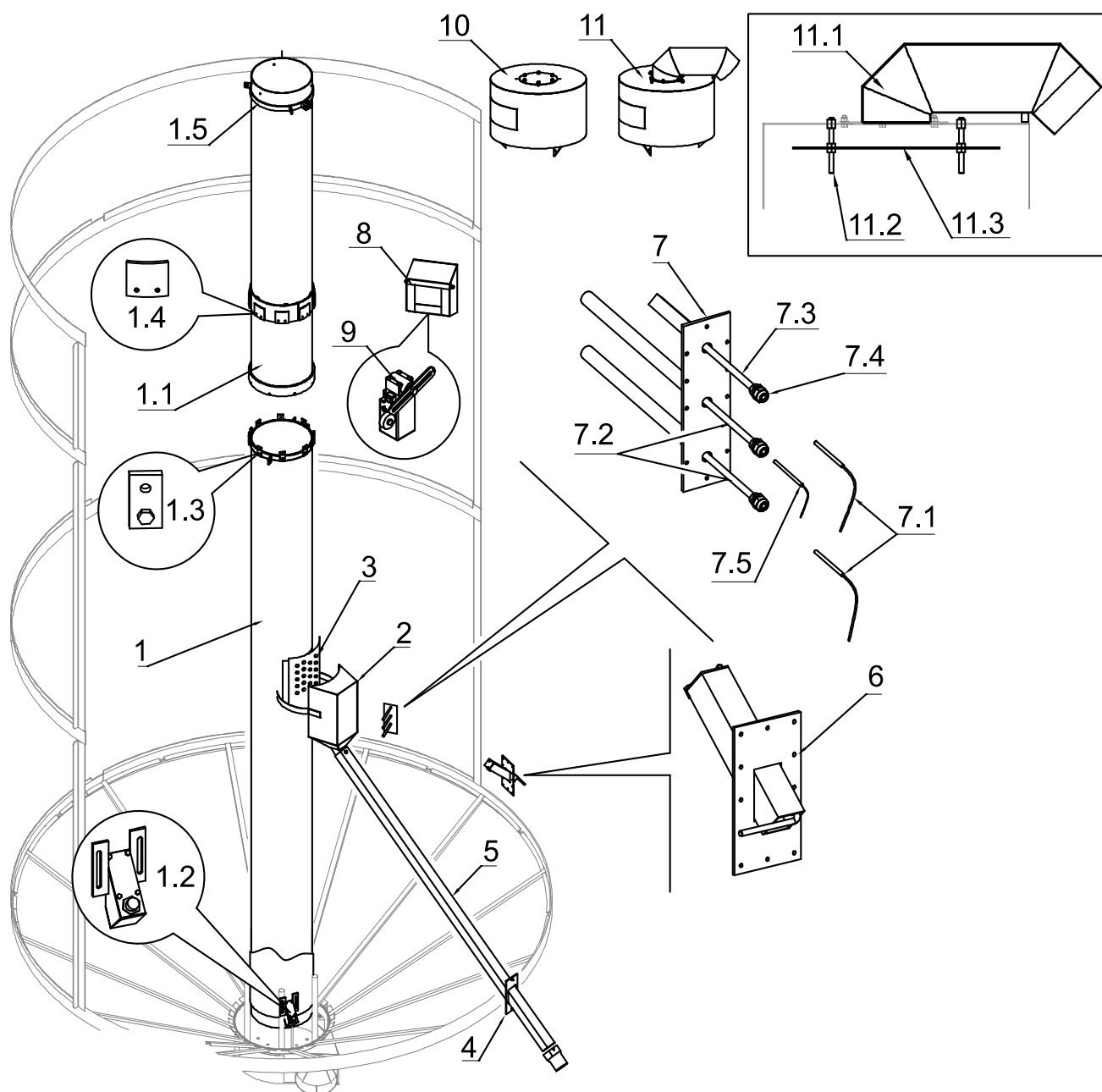
12. HEAT UNIT

HEAT UNIT – TABLE

Pos	Code	Model	Q.ty	Description
1	52257280	00	1	Box gripping – burner side
2	60257302	00	1	Furnace Complete (cover + body) RL1120
2.1	60257344	00	1	Furnace lid (cover)
2.2	60257016	00	1	Furnace body with support frame
2.2.1	09700760	00	94	Refractory bricks
2.2.2	13257367	00	1	Furnace bottom, stainless steel
2.2.3	13257369	00	2	Furnace mouth (2 pieces)
	13257368		1	Furnace mouth (welded in the upper part of the mouth
2.2.4	60257340	00	1	Support frame (welded to the body of the furnace)
3	60257205	00	1	Case body L=2450
4	60257269	00	1	Case door
5	09030000	00	2	Hinge
13	13257261	00	1	Flame protector
14	13257287	00	1	Flame protector
15	13257262	00	1	Flame protector
16	60257273	00	1	Front flame protector
17	60257267	00	1	Mouth flame protector
18	60257274	00	1	Upper flame protector
19	52177283	00	1	Front cover
20	52258434	00	1	Burner cover (galvanized)
21	46200007	00	1	Burner Riello Press 4G Bio



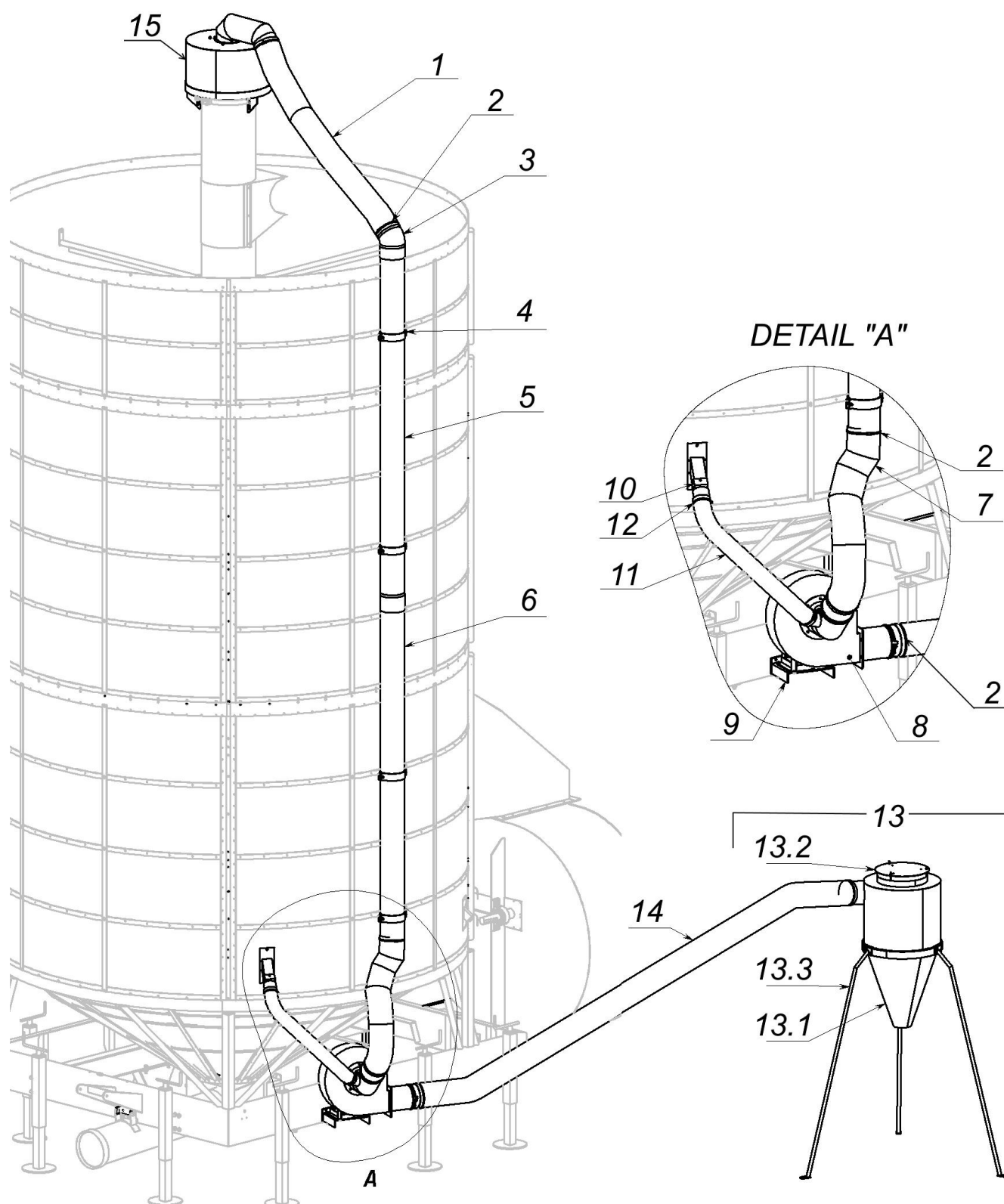
13. INNER CENTRAL TUBE



INNER CENTRAL TUBE - TABLE

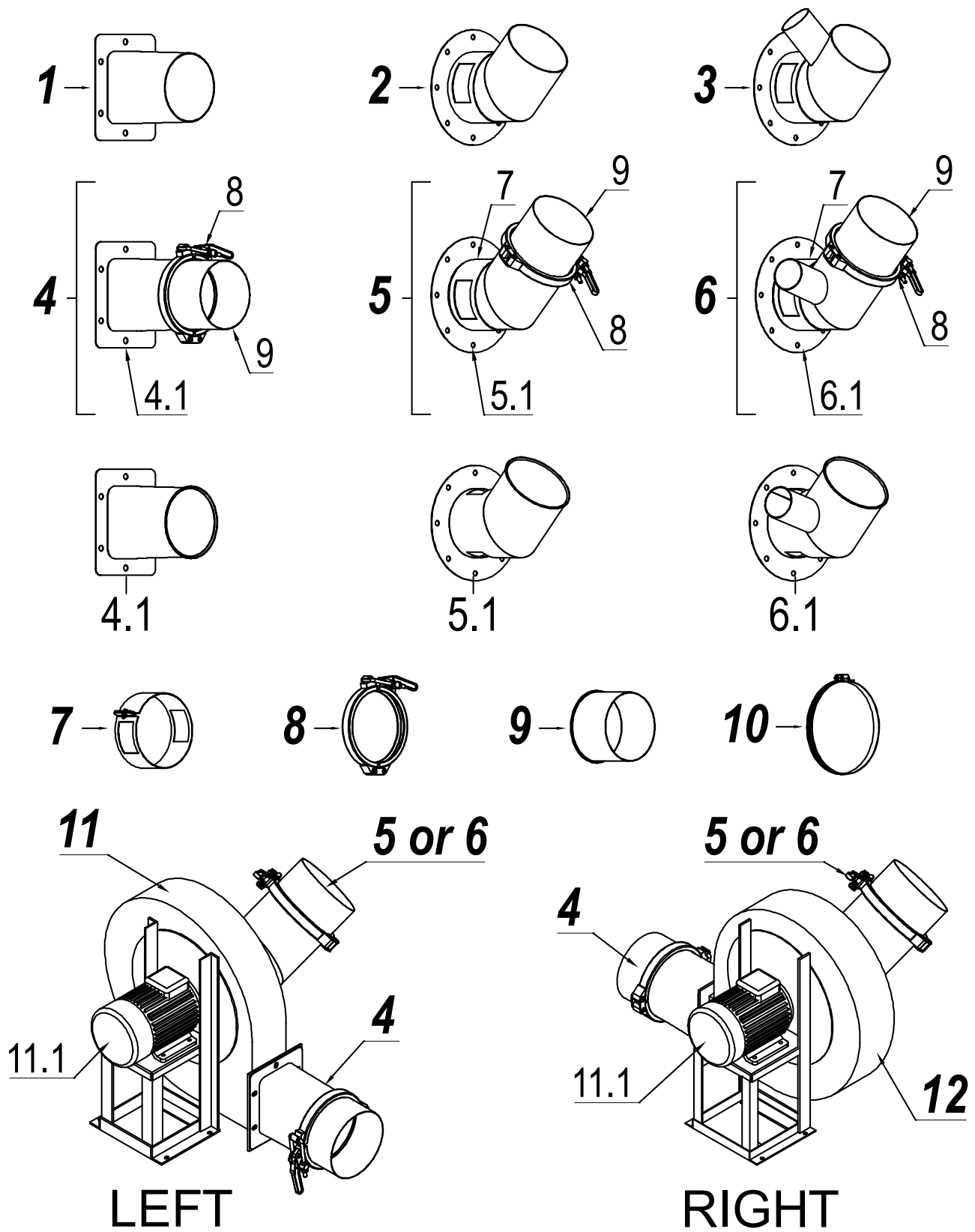
Pos.	Code	Model	Q.ty	Description
1	60505001	00	1	Central tube (inside) lower section d.450 L=3600- COMPLETE
1.1	60505007 60605001	50 60	1	Central tube, upper section d.450 L=3750 - COMPLETE Central tube, upper section d.450 L=4825 - COMPLETE
1.2	60205007	00	1	Empty dryer sensor box
1.2.1	34500003	00	1	Empty dryer sensor - K14E30DOC4 SELET-
1.3	12351097	00	8	Fixing plate for lover tube
1.4	12505004	00	8	The support plate for the upper cone
1.5	60350040	00	1	Support ring for cap
2*	60226019	00	1	Eject cleaner
3	13256240	00	1	Cleaner screen, blank H=630
3	14256234	00	1	Cleaner screen, 1.5mm (osr) H=630
3	14256236	00	1	Cleaner screen, 2.5mm (barley, wheat, oats) H=630
3	14256238	00	1	Cleaner screen, 4mm (optional) H=630
3	14256239	00	1	Cleaner screen, 5mm (optional; peas, beans) H=630
4	12256244	00	1	Cleaner flange
5	12256241	00	1	Cleaner tube
6	60062500	00	1	Grain sampler
7	60062400	00	1	Sensor bearer
7.1	34000031	00	2	Air temp. sensor PT100 with silicone cable
7.2	12062405	00	2	Sensor tube L = 780
7.3	12062406	00	1	Sensor tube L = 300
7.4	09190012	00	3	Cable gland G ½
7.5	08160010	00	1	Emergency sensor with iron cable
8	60276015	00	1	Support for intermediate sensor
9	34500002	00	1	Empty dryer sensor (Pizzato FR555)
10	60406013	00		Cap closed, without dust extraction system (later suitable for dust extraction)
11	60226029	00		Cap with pipe D.200 for dust extraction system
11.1	60226040	00	1	Steel pipe Ø 200 mm (for cap Ø 700)
11.2	12060054	00	4	Threaded rod L=120
11.3	52270005	00	1	Adjustment disc internal Ø 560 mm

14. DUST EXTRACTION SYSTEM



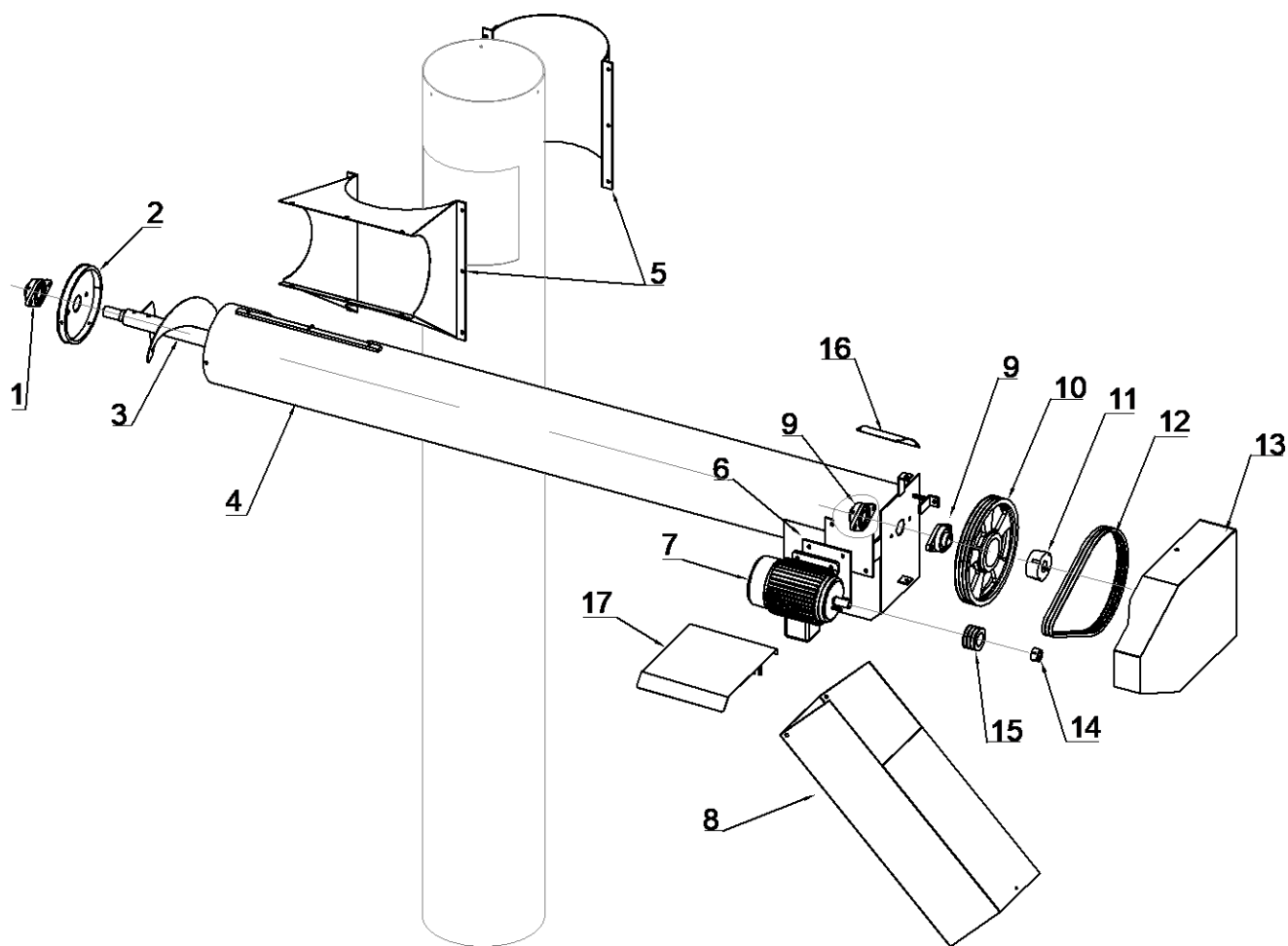
DUST EXTRACTION SYSTEM – TABLE

Pos.	Code	Model	Q.ty	Description
1	07606003	00	1	Ø200 mm flexi hose L= 3mt for cap connection
2	18060006	00	6	Hose Clamp for flexible tube d.200 mm
3	07272005	00	1	PVC Elbow 45° Fitting D.200mm
4	60606020	00	4	Pipe/collar clamp d.200 mm for PVC tube
5	07272002	50	1	PVC tube d.200 L=2m with junction
	07272003	60	1	PVC tube d.200 L=3m with junction
6	07606001	00	1	PVC tube d.200 L=3m with junction cut
7	07606002	00	1	Ø200 mm flexi hose L= 2mt for fan connection
8	32020400	00	1	Fan, left model – mounted on the right side of the machine (represented) - see next table
8*	32020401	00	1	Fan, right model – mounted on the left side of the machine – see next table
9	60406012	00	1	Support for fan, right side of the machine (represented)
9*	60406021	00	1	Support for fan, left side of the machine
10	12226034	00	1	Adapter for round tube
11	07406001	00	1	Flexible tube d.100 L= 1,5mt for cleaner tube
12	18060004	00	2	Hose Clamp for flexible tube d.100 mm
13	60066039	00	1	Cyclone assembly and mounting stand – Ø200 mm
13.1	60066036	00	1	Cyclone diam. 640 mm tube d.196 mm
13.2	13066031	00	1	Cyclone cover
13.3	60066012	00	3	Mounting stand
14	07606004	00	1	Ø200 mm flexi hose L= 6mt for cyclone connection
15	60226029	00	1	Cap with pipe D.200

15. DUST EXTRACTION FAN ASSEMBLY LAYOUT

DUST EXTRACTION FAN ASSEMBLY LAYOUT - TABLE

Pos	Code	Model	Q.ty	Description
1	60066018	00	1	Outlet flange for direct hose connection Ø200 mm
2	60066062	00	1	Inlet flange for direct hose connection with air suction valve Ø200 mm
3	60066063	00	1	Inlet flange for direct hose connection with air suction valve end cleaner pipe connection Ø200 mm
4	60066073	00	1	COMPLETE fan outlet (flanged edges) Ø200 mm
4.1	60066069	00	1	Outlet flange with flanged edges Ø200 mm
5	60066078	00	1	COMPLETE fan inlet (flanged edges) with air suction valve - Ø200 mm
5.1	60066066	00	1	Inlet flange (flanged edge) Ø200 mm
6	60066079	00	1	COMPLETE fan inlet (flanged edges) with air suction valve, end cleaner pipe connection - Ø200 mm
6.1*	60066067	00	1	Inlet flange (flanged edge) Ø200 mm with cleaner pipe connection
7	13066056	00	1	Air suction valve Ø200 mm
8	18060025	00	1	Quick-locking hose clamp d.200 mm
9	12066086	00	1	Pipe-to-Hose Flange (flanged edge) d.200 mm
10	18060006	00	1	Stainless Hose Clamp d.200 mm
11a	32020401	00	1	Fan assembly LH model 400 (standard for d.200 mm) - complete with three phase motor 1.5kW - without fan inlets
11b	32020404	00	1	Fan assembly LH model 400 (standard for d.200 mm) - complete with single phase motor 1.5kW - without fan inlets
11.1a	43020005	00	1	Three phase motor 1.5kW B3 380V
11.1b	43120005	00	1	Single phase motor 1.5kW B3 230V
12a	32020400	00	1	Fan assembly RH model 400 (standard for d.200 mm) - complete with three phase motor 1.5kW - without fan inlets
12b	32020403	00	1	Fan assembly RH model 400 (standard for d.200 mm) - complete with single phase motor 1.5kW - without fan inlets

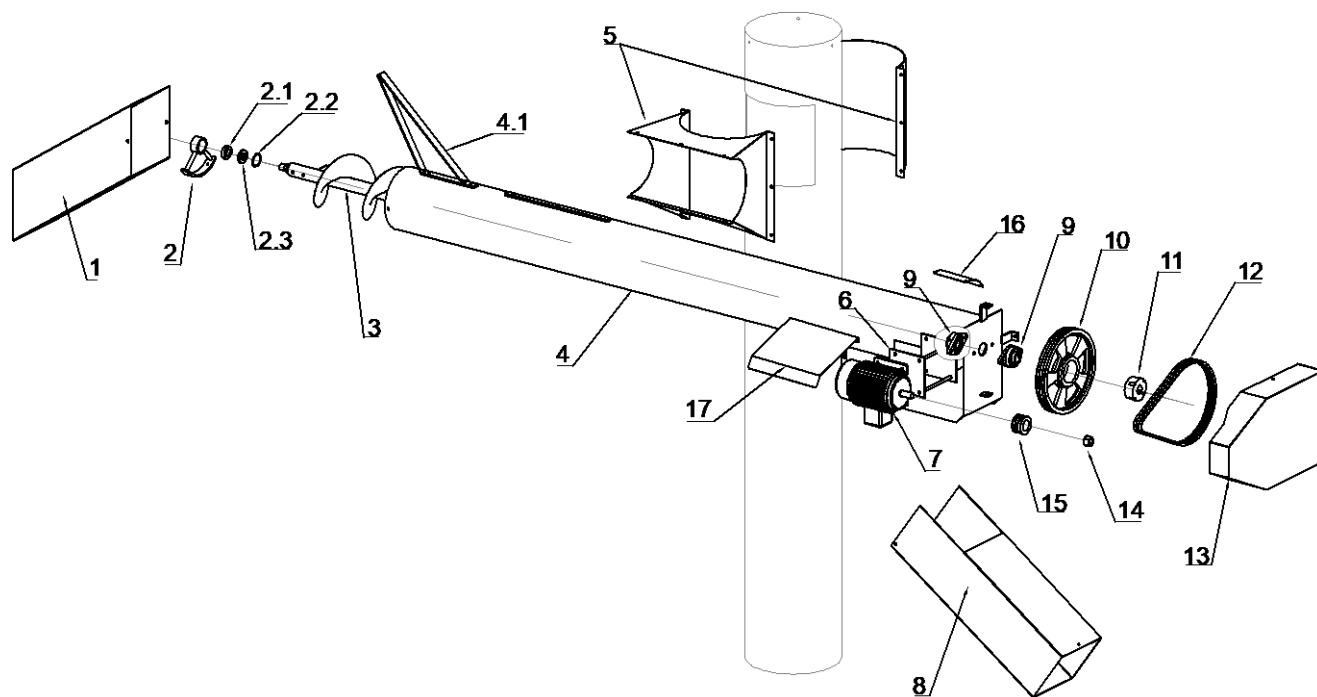
16. ELECTRICAL DISCHARGE AUGER UNILATERAL

ELECTRICAL DISCHARGE AUGER UNILATERAL - TABLE

Pos	Code	Model	Q.ty	Description
1	23020208	00	1	UCFL 208 support
2	60226038	00	1	head cap
3	60226010	00	1	discharge auger d.280 L=2995
4	12226012	00	1	outer tube d.300 mm L=2810
5	60226020	00	1	Discharge outlet horizontal ø450/ø300
	60226021		1	Band fixer for discharge outlet ø450/ø300
6	12066022	00	1	plate motor support
7	43040005	00	1	electric motor 3 kW 4P B3
8	60206024	00	1	discharge chute for outer tube d.300 mm
9	23020208	00	1+1	UCFL 208 support, 1 inside + 1 outside
10	28030450	00	1	V-pulley SPA 450/3
11	28503020	00	1	taper bush 3020 (d.40)
	+ 20120080			+ Parallel key 12x8 L=80
12	26011657	00	3	belt SPA 1657
13	60206011	00	1	pulley cover
14	28531610	00	1	taper bush 1610 (d.28)
15	28030090	00	1	V-pulley SPA 90/3
16	13206034	00	1	Motor cover
17	13066028	00	1	Window for maintenance

NOTE. Standard auger parts are shown. For custom lengths and motors, check machine specifications.

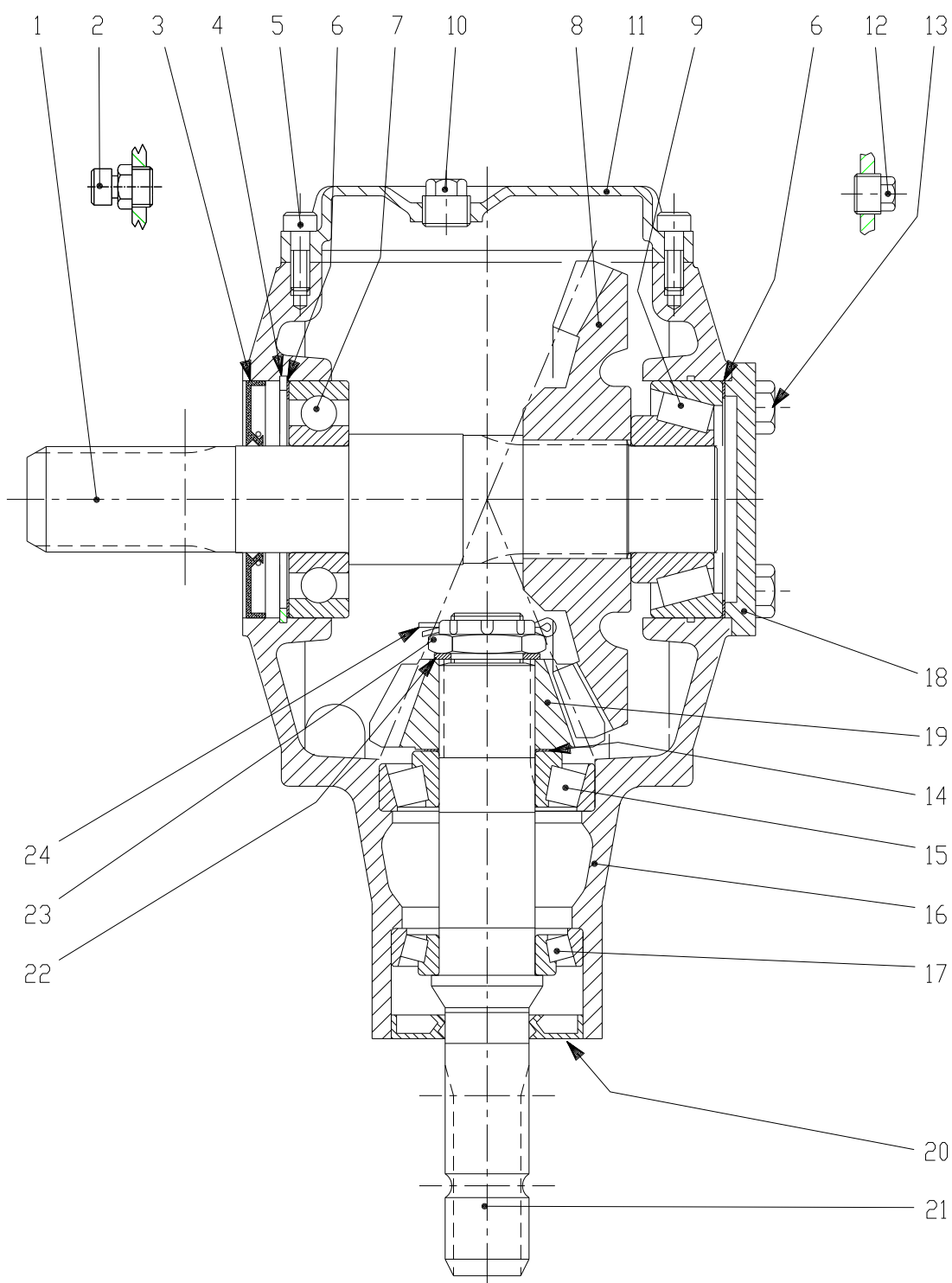
17. ELECTRICAL DISCHARGE AUGER BILATERAL



ELECTRICAL DISCHARGE AUGER BILATERAL - TABLE

Pos	Code	Model	Q.ty	Description
1	60206027	00	1	Secondary discharge chute for outer tube d.250 mm
2	60350064	00	1	Spiral support of the discharge auger d.300mm
2.1	24006206	00	1	Needle bearing 6206 2RS
2.2	22010062	00	1	Seeger d.62
2.3	22100062	00	1	Oil seal 62-35-10
3	60226008	00	1	Discharge auger Spiral d.280 L=4500
4	12226010	20	1	Outer tube d.300 mm L=4500
4.1	60350065	00	1	anchorage for rope chute support
5	60226020	00	1	Discharge outlet horizontal ø450/ø300
	60226021		1	Band fixer for discharge outlet ø450/ø300
6	12066022	00	1	Plate motor support
7	43040005	00	1	Electric motor 3 KW 4P B3
8	60206024	00	1	Discharge chute for outer tube d.300 mm
9	23020208	00	2	Bearing support UCFL 208
10	28030450	00	1	Pulley SPA 450/3
11	28503020	00	1	taper bush 3020 (d.40)
	+ 20120080			+ Parallel key 12x8 L=80
12	26011657	00	3	Belt SPA 1657
13	60206010	00	1	Belt protection guard
14	28531610	00	1	Taper bush of motor pulley 1210 (d.28)
15	28030090	00	1	Motor pulley SPA 90/3
16	13066028	00	1	Window for maintenance
17	13206034	00	1	Motor cover

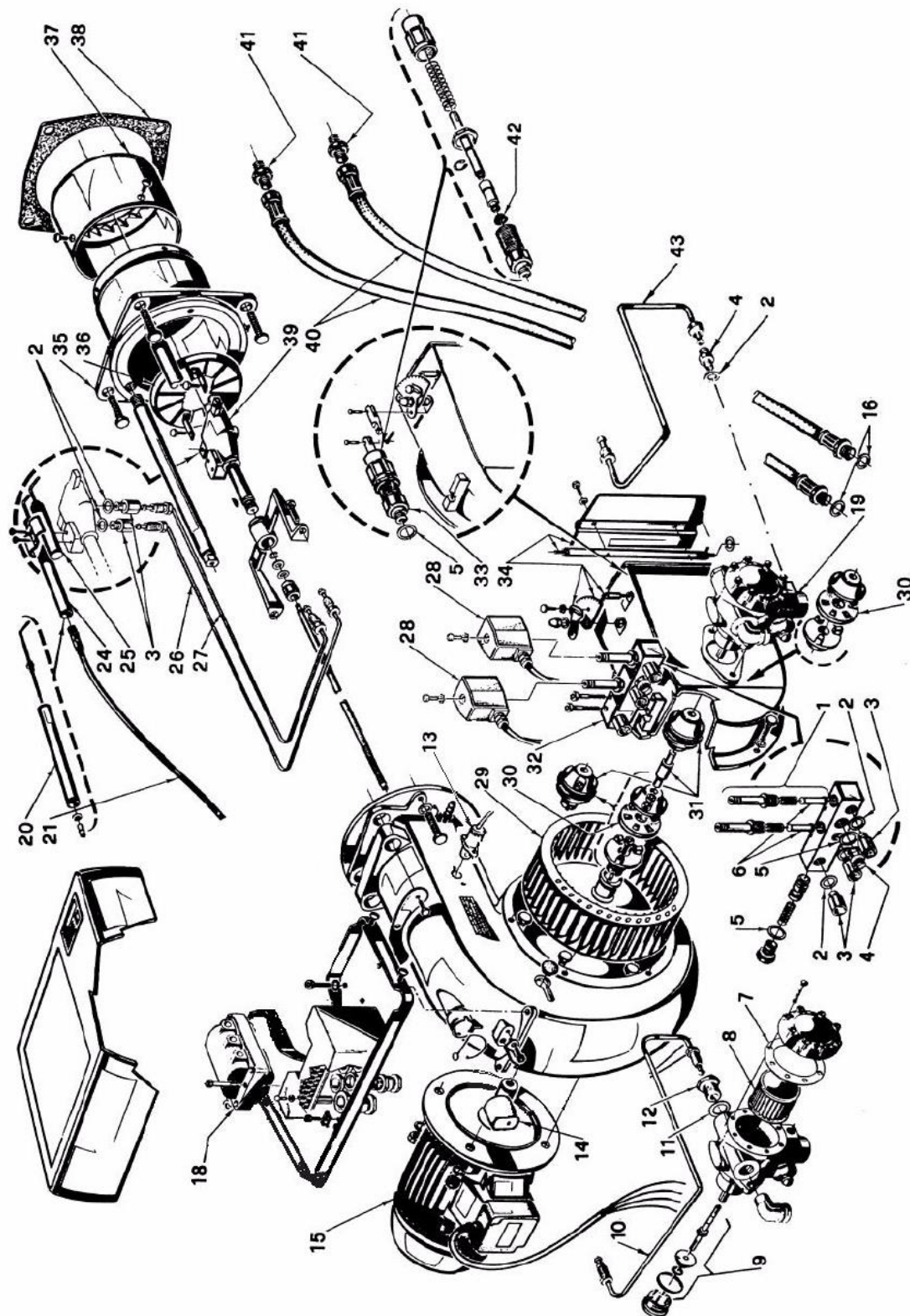
NOTE. Standard auger parts are shown. For custom lengths and motors, check machine specifications.

18. GEARBOX T-22A 9.262.214.10

GEARBOX T-22A 9.262.214.10 - TABLE

Pos.	Model	Q.ty	Description
1	00	1	Shaft 1"3/4 Z20
2	00	1	Plug anticondensation 3/8" G
3	00	1	Oil seal 45X100X8
4	00	1	Seeger circlip 100 UNI7437
5	00	6	Bolt UNI5931 M8X25 8,8
6	00	2	Shim 85.3x99.7
7	00	1	Bearing 6309 2RS
8	00	1	Crown wheel Z=29 M7
9	00	1	Bearing 32309
10	00	1	Plug 1/2" GAS
11	00	1	Cover T3
12	00	1	Plug 3/8"GAS
13	00	4	Bolt UNI5739 M12X25 8,8
14	00	1	Shim 40.3x51.5
15	00	1	Bearing 30308
16	00	1	Box / extension
17	00	1	Bearing 30208
18	00	1	Cover
19	00	1	Pinion shaft Z12 M7
20	00	1	Oil seal 35X80 X10
21	00	1	Shaft 1"3/8 Z6
22	00	1	Shim 44.0x30.3x2.5
23	00	1	Nut M30X1.5
24	00	1	Pin UNI1336 B4X55

19. RIELLO BURNER PRESS 4G bio 46200007



RIELLO BURNER PRESS 4G bio 46200007 - TABLE

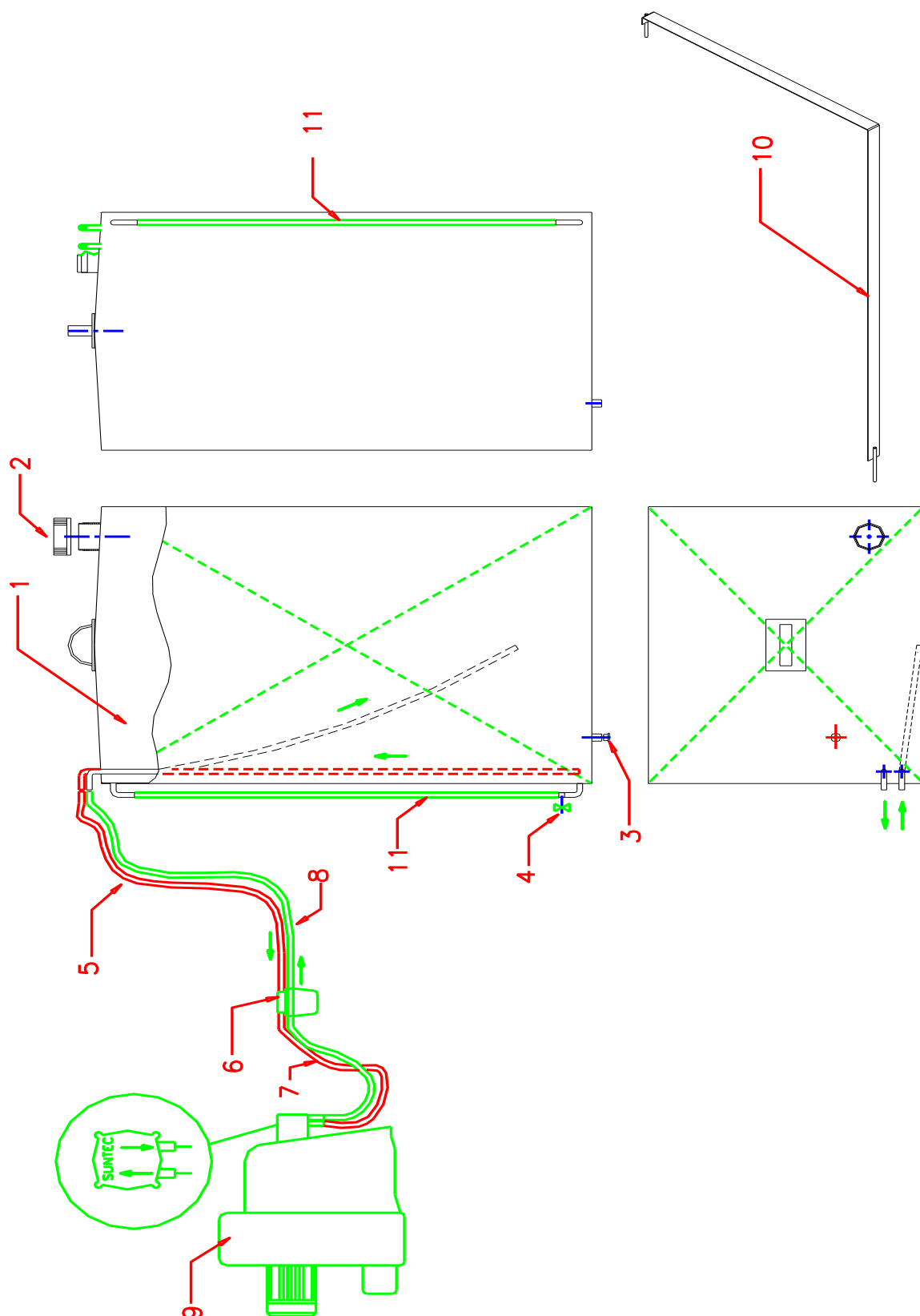
N.	Code	DESCRIZIONE	DESCRIPTION	ADVISED PARTS
1	3005733	VALVOLA	NEEDLE VALVE	
2	3007077	GUARNIZIONE	SEAL	B
3	3006719	RACCORDO	CONNECTOR	C
4	3006723	RACCORDO	CONNECTOR	C
5	3007079	GUARNIZIONE	SEAL	B
6	3006038	SPILLO	PIN	
7	20034170	GUARNIZIONE	SEAL	A
8	3006787	FILTRO	FILTER	A
9	3000805	ORGANO DI TENUTA	PUMP SEAL	
10	3006752	TUBO	TUBE	
11	3007081	GUARNIZIONE	SEAL	B
12	3006786	RACCORDO	CONNECTOR	C
13	20024298	FOTORESISTENZA	P.E. CELL	A
14	3003326	VETRINO	VIEWING PORT	
15	3008408	MOTORE	MOTOR	C
16	3007164	GUARNIZIONE	SEAL	B
17				
18	3012159	TRASFORMATORE	TRANSFORMER	B
19	20031716	POMPA	PUMP	C
20	3004843	ISOLATORE	INSULATOR	A
21	3012162	COLLEGAMENTO	H.T. LEAD	A
18				
19				
24	3004842	ELETTRODO	ELECTRODE	A
25	3005490	ELETTRODO DI MASSA	EARTH ELECTRODE	A
26	3006754	TUBO	TUBE	
27	3006755	TUBO	TUBE	
28	3006714	BOBINA	COIL	B
29	3005508	GIRANTE	FAN	C
30	3004821	DISCO ELASTICO	DISC	
31	3000736	GRUPPO GIUNZIONE	DRIVE COUPLING	A
32	3005492	GRUPPO VALVOLE	VALVE ASSEMBLY	B
33	3003701	MARTINETTO	HYDRAULIC JACK	C
34	3000612	GRUPPO SERRANDA	AIR DAMPER ASSEMBLY	
35	3005521	BOCCAGLIO	BLAST TUBE	
36	3005507	ELICA	DIFFUSER DISC	A
37	3005509	IMBUTO FIAMMA	END CONE	B
38	3005744	SCHERMO	FLANGE GASKET	A
39	3005520	PORTASPRUZZO	NOZZLE HOLDER	C
40	20034084	TUBO FLESSIBILE	HOSES	A
41	3009068	RACCORDO	MAMELON	C
42				
43	3006753	TUBO	TUBE	

A: Spare parts for minimum fittings

A+B: Spare parts for basic safety fittings

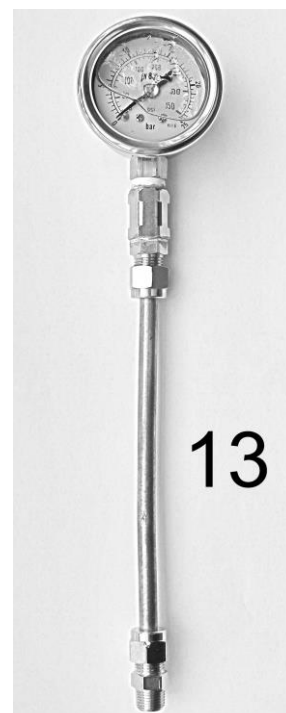
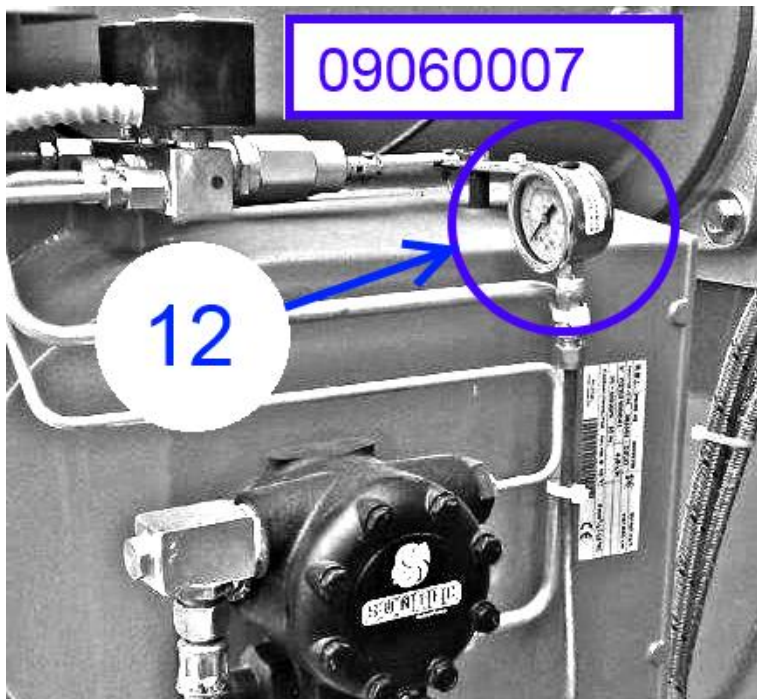
A+B+C: Spare parts for extended safety fittings

20. DIESEL TANK



DIESEL TANK - TABLE

Pos	Code	Model	Q.ty	Description
1	60258001	00		Fuel tank, complete
2	09060001	00	1	Tank plug
3	09060002	00	1	Discharge plug
4	09060003	00	1	Valve
5	12068706		1	Outward pipe (1° section)
6	09060005	00	1	Diesel filter complete - connection 1/2"
6.1	09060009		1	Pleated stainless steel filtering element
7	12068707		1	Outward pipe (2° section)
8	12068708		1	Return pipe
9	46200007	00	1	Burner RIELLO Press 4G
10	60258003	00	1	Tank Strap
11	07250001	00	1	Tank level indicator
12	09060007	00	1	Pressure gauge for Riello Burner
13	46200105			Burner pressure gauge KIT for 2G -bio
	46200106			Burner pressure gauge KIT for 3G -bio
	46200107			Burner pressure gauge KIT for 4G -bio



21. PIPING DIAGRAM FOR OIL BURNERS RIELLO 3G AND 4G

