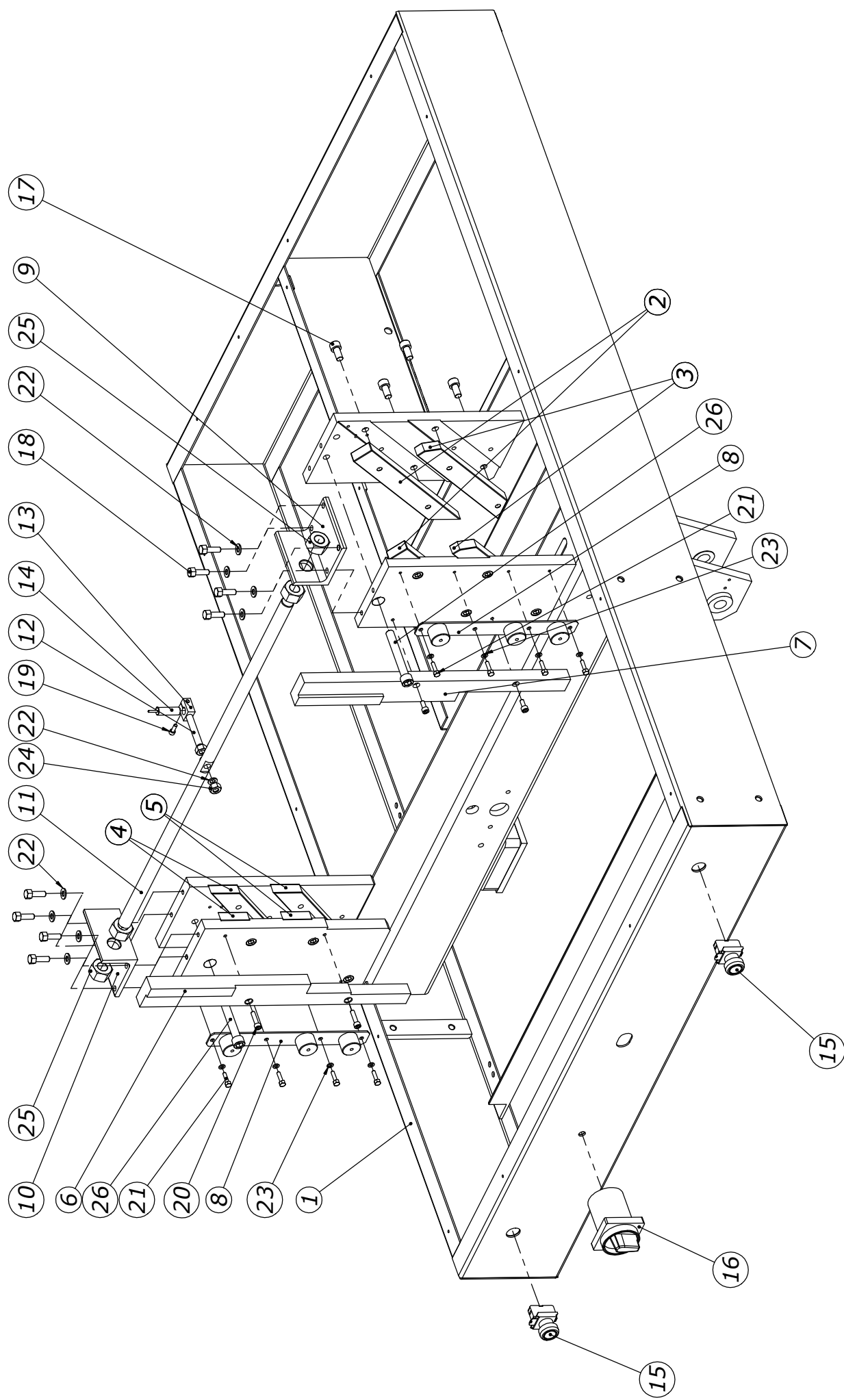


FORMAX[®]

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Cut-True 31H Hydraulic Guillotine Cutter

01.00.00



01.00.00

No.	Part number	QTY
1	01.00.00	1
2	01.02.02.03	2
3	01.02.02.02	2
4	01.02.04.03	2
5	01.02.04.02	2
6	00.00.80	1
7	00.00.81	1
8	00.00.82	2
9	00.00.83	1
10	00.00.84	1
11	00.00.85	1
12	00.00.86	1
13	00.00.87	1
14	00.00.89	1
15	00.00.90	2
16	00.00.91	1
17	M10x20 PN/M-82302	16
18	M8x20 PN/M-82144	8
19	M4x10 DIN 914	1
20	M6x25 PN/M-82302	4
21	M5x12 PN/M-82144	6
22	9 PN/M-82005	9
23	5,5 PN/M-82005	6
24	M8 PN/M-82144	1
25	M12x90 PN/M-82302	4
26	M20x1,5 PN/M-82144	2

LLM635003-D11L3 2AM20: LED Laser Pointer
(not shown in diagram)

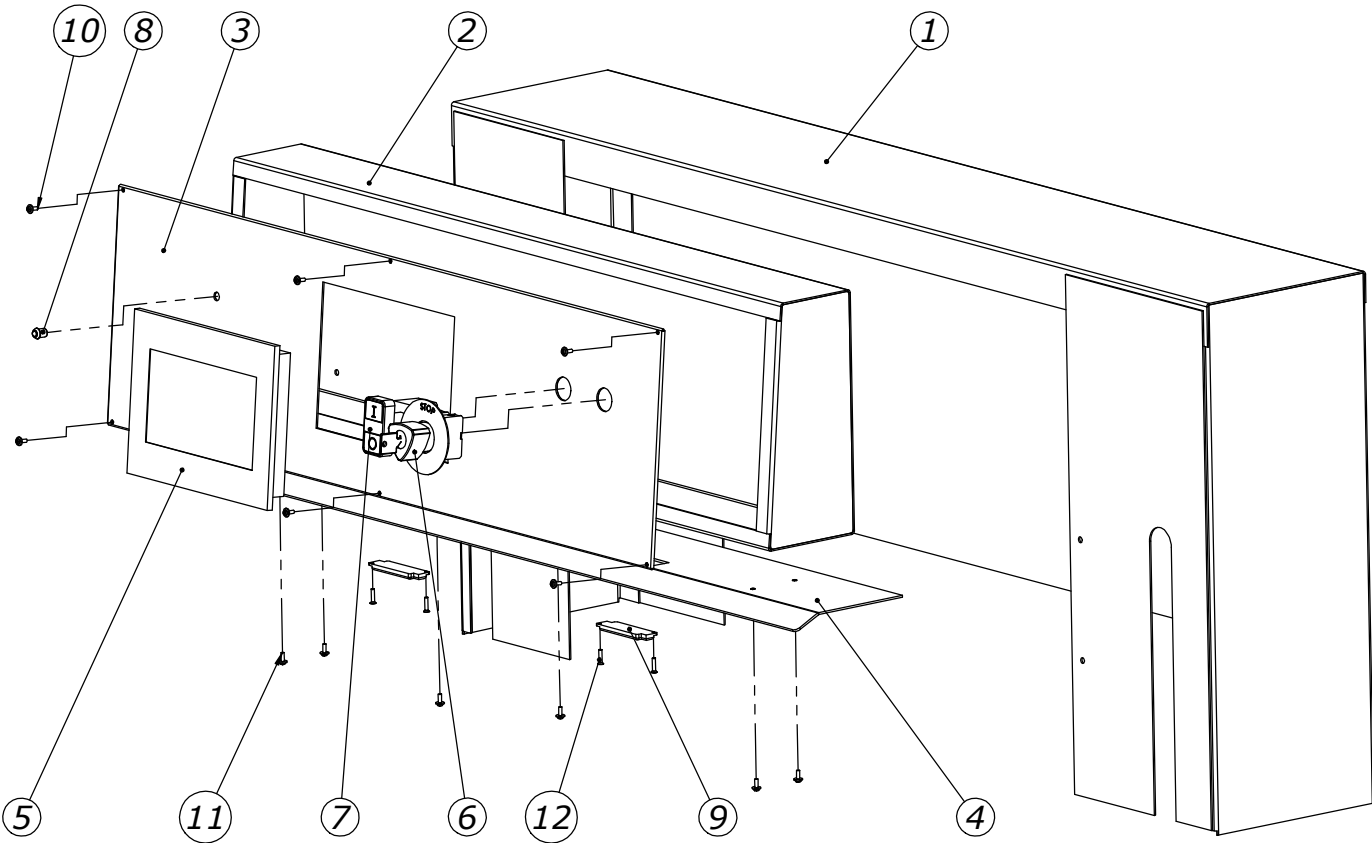
This diagram illustrates the exploded view of a mechanical assembly, featuring a central motor and a complex hydraulic or pneumatic system. The components are identified by numbered callouts:

- 1**: Main frame or housing.
- 2**: Motor base or mounting plate.
- 3**: Motor shaft or coupling.
- 4**: Motor housing or fan.
- 5**: Motor terminal box or control unit.
- 6**: Motor mounting bracket.
- 7**: Motor mounting plate.
- 8**: Motor mounting plate.
- 9**: Motor mounting plate.
- 10**: Motor mounting plate.
- 11**: Motor mounting plate.
- 12**: Motor mounting plate.
- 13**: Motor mounting plate.
- 14**: Motor mounting plate.
- 15**: Motor mounting plate.
- 16**: Motor mounting plate.
- 17**: Motor mounting plate.
- 18**: Motor mounting plate.
- 19**: Motor mounting plate.
- 20**: Motor mounting plate.
- 21**: Motor mounting plate.
- 22**: Motor mounting plate.
- 23**: Motor mounting plate.
- 24**: Motor mounting plate.
- 25**: Motor mounting plate.
- 26**: Motor mounting plate.
- 27**: Motor mounting plate.
- 28**: Motor mounting plate.
- 29**: Motor mounting plate.
- 30**: Motor mounting plate.

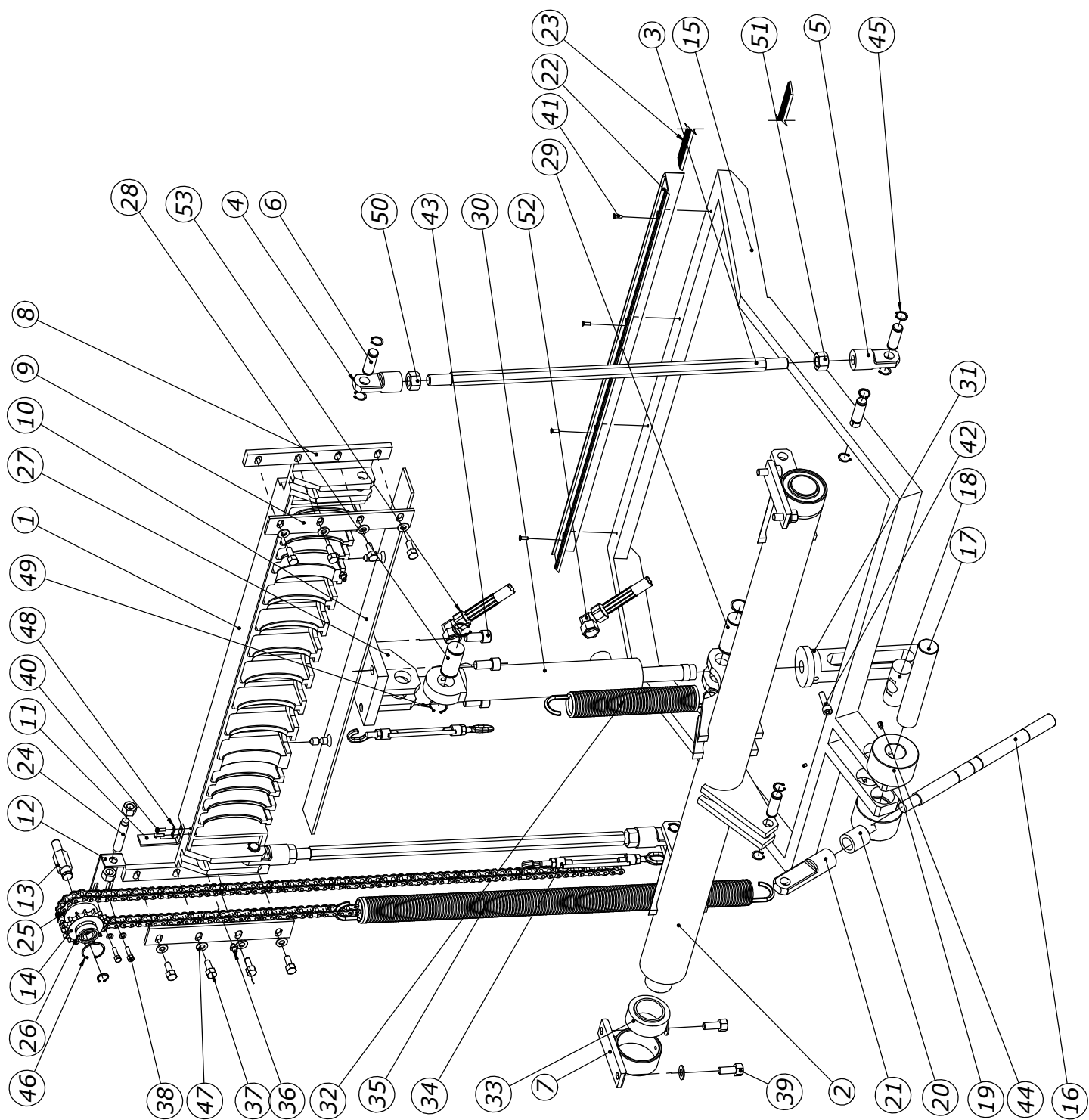
02.00.00

No.	Part number	Qty.
1	HKK S90	1
2	HKK408A100LA4IE2	1
3	HKK F26	1
4	HKK 20 CON	1
5	HKK AS0003	1
6	HKK 2501S1061	1
7	HKKA12	1
8	HKEVH06A5	1
9	HKDFE0523AW24DC	1
10	HKHDS1200K71	1
11	HK4132030302C1Q	1
12	HKSP24V41C	2
13	HKC24VDC	1
14	HKKN03	1
15	HKKOCN	1
16	HKRTR0502CG1P10	1
17	GMM63-250	1
18	HKSP66724	5
19	HK00613	1
20	HKPRRS10NS015	1
21	HKGEH38C1030	1
22	HKKEA12.7N	1
23	H 02.00.01	1
24	H 02.00.02	1
25	H 02.00.03	1
26	H 02.00.04	1
27	15z PN/M-85111	1
28	35w PN/M-85111	2
29	1202 PN/M-86130	1
30	M4x12 PN/M-82205	2

03.00.00



NO.	Part number	QTY
1	03.01.00	1
2	03.02.00	1
3	03.02.01	1
4	03.00.01	1
5	03.00.02	1
6	03.00.03	1
7	03.00.04	1
8	03.00.05	1
9	03.00.06	2
10	M3x8 BN 4825	6
11	M4x12 BN 4825	6
12	M3x6 DIN 84oc	4

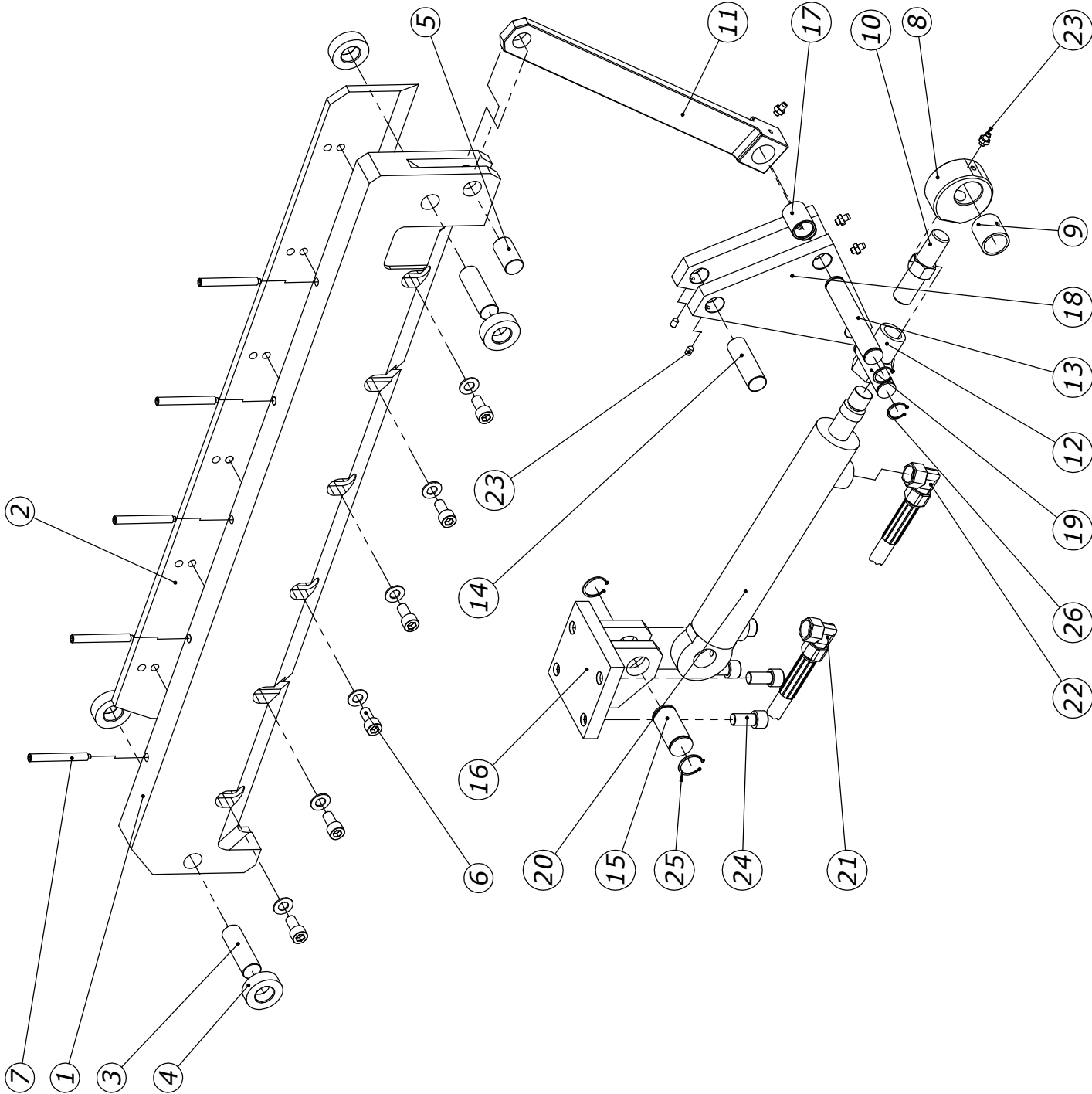


04.00.00

No.	Part number	Qty.
1	04.00.01	1
2	H 04.02.00	1
3	H 04.01.01	2
4	04.01.02	2
5	04.01.03	2
6	04.01.04	6
7	04.03.01	2
8	04.00.02	2
9	04.00.03	2
10	04.04.00	1
11	04.00.04	1
12	04.00.05	1
13	04.05.01	1
14	04.05.02	1
15	H 13.01.00	1
16	H 13.02.01	1
17	13.02.02	1
18	13.02.03	1
19	13.02.04	2
20	13.02.05	1
21	13.02.06	1
22	13.02.08	1
23	13.02.09	1
24	04.00.06	1
25	04.00.07	1
26	6002 PN/M-86100	1
27	H 06.01.00	1
28	H 06.00.05	1
29	H 06.00.05	1
30	H 04.00.01	1
31	H 04.00.02	1
32	09.00.27	1
33	PGE 40	2
34	M10 DIN 1480	1
35	09.00.26	1
36	M6 PN/M-86007	2
37	M8x30 PN/M-82105	8
38	M5x12 PN/M-82105	2
39	M10x25 PN/M-82105	4
40	M4x12 PN/M-82201	2
41	M4x12 PN/M-82209	4
42	M6x10 DIN 915	2
43	15z PN/M-85111	10
44	32w PN/M-85111	1
45	8 PN/M-82004	8
46	4 PN/M-82004	2

47	10 PN/M - 82004	4
48	5 PN/M-82004	4
49	25z PN/M-85111	4
50	M16 PN/M-82144	2
51	M16L PN/M-82144	2
52	H 04.00.03	1
53	H 04.00.04	1

This technical drawing is an exploded view of a mechanical assembly, showing 26 individual components numbered 1 through 26. The components are arranged to show their relative positions and how they fit together. The assembly includes a long base plate (1) with multiple mounting holes (2, 3, 4, 5, 6, 7). A central vertical support (11) is shown with various mounting brackets (12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26) and fasteners (8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26) that secure it to the base and other parts. The diagram uses standard engineering conventions, including dashed lines to indicate hidden internal features and alignment of parts.

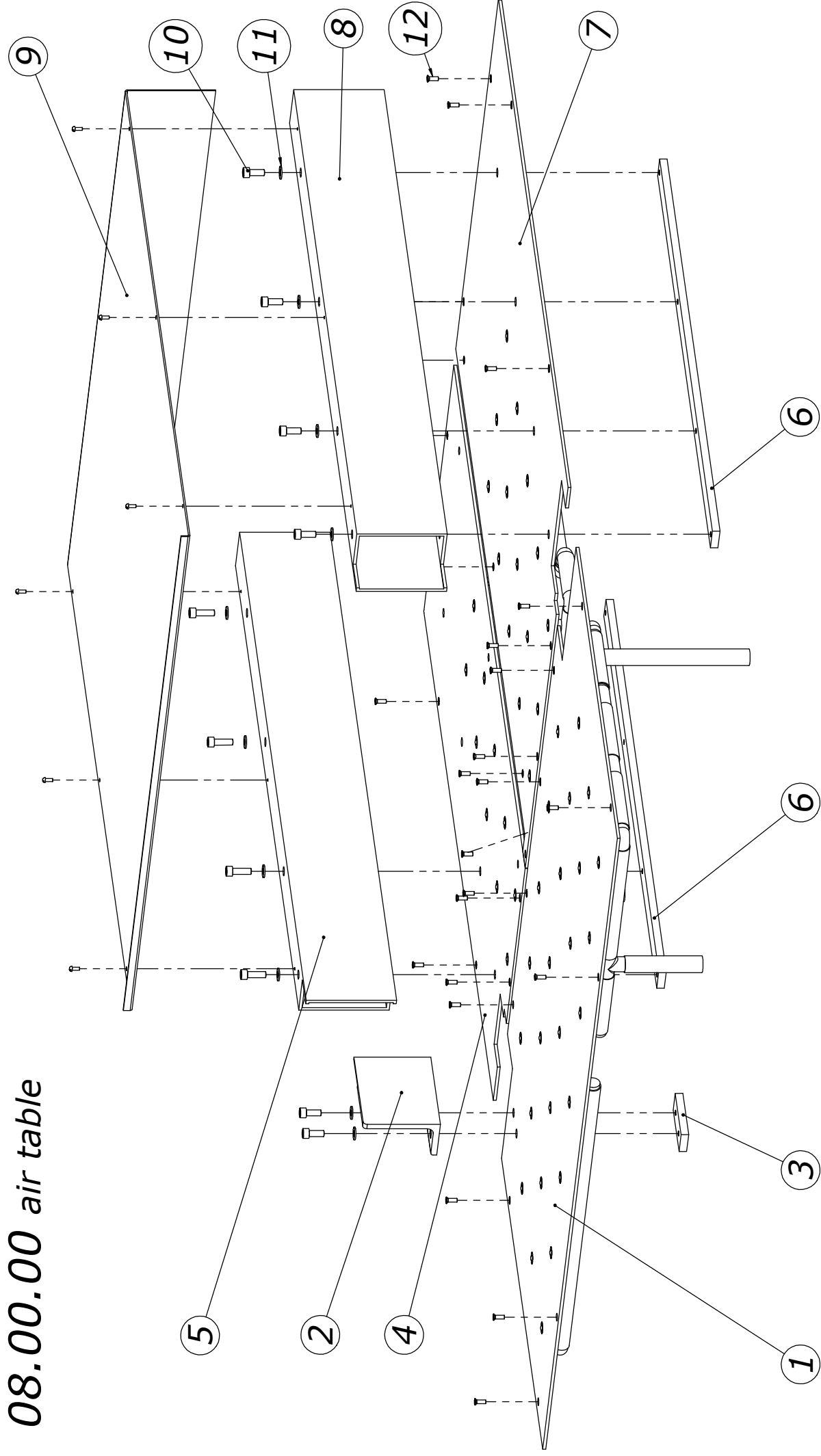


05.00.00/06.00.00

No.	Part number	QTY
1	05.00.01	1
2	31.10	1
3	05.00.03	2
4	05.00.04	4
5	05.00.05	1
6	05.00.06	6
7	05.00.07	5
8	06.00.01	1
9	06.00.02	1
10	06.00.03	1
11	H 06.00.04	1
12	H 06.00.02	1
13	H 06.00.03	1
14	H 06.00.04	1
15	H 06.00.05	1
16	H 06.01.00	1
17	H 06.00.06	1
18	H 06.00.01	2
19	H 06.00.07	1
20	H 06.00.08	1
21	H 06.00.09	1
22	H 06.00.10	1
22	M6 PN/M-86007	4
23	M6x10 DIN 914	2
24	M12x25 PN/M-82302	4
25	25z PN/M-85111	2
26	20z PN/M-85111	4

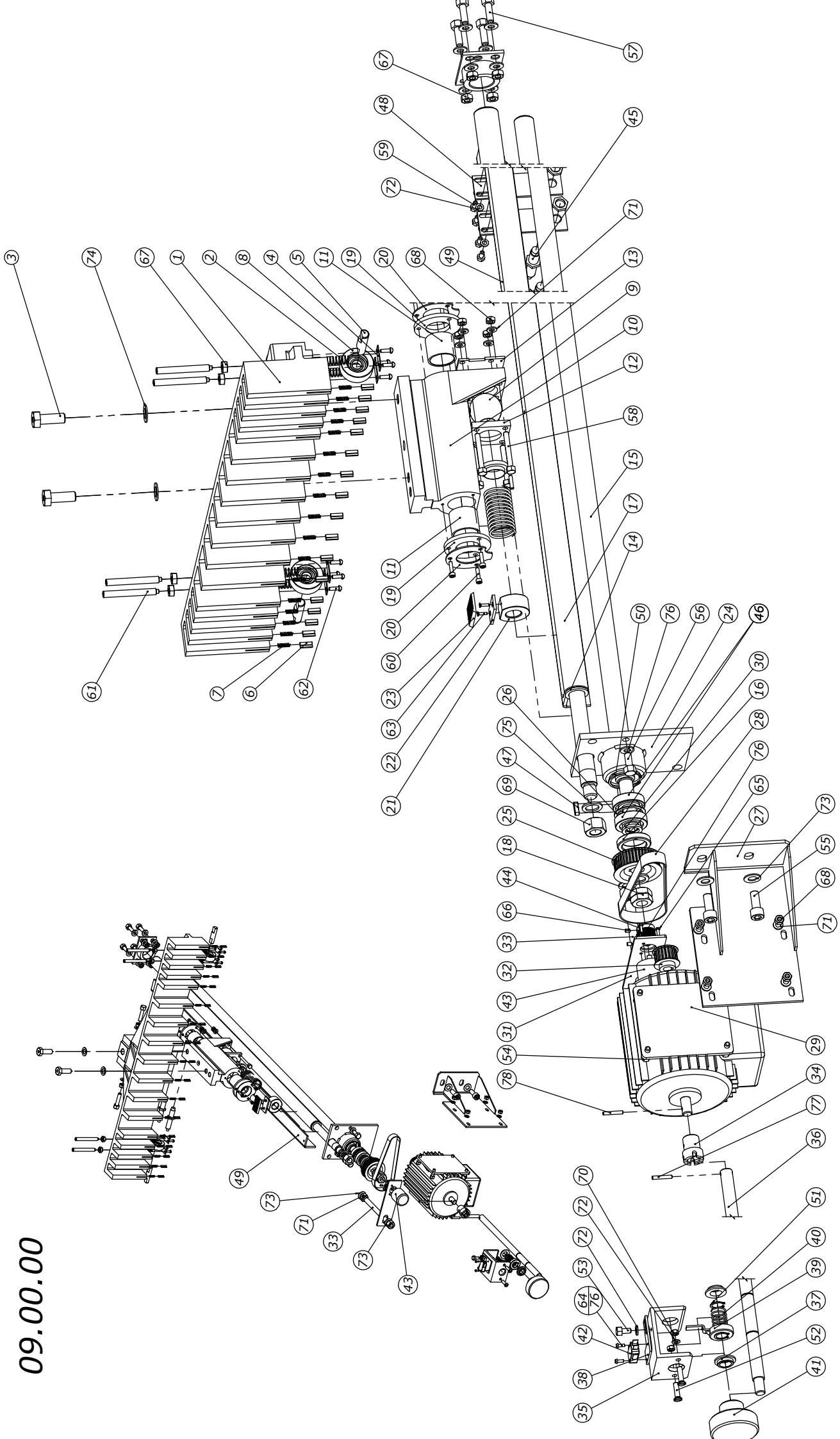
Cutting sticks (not shown) Part number 31-20, pkg of 10

08.00.00 air table



No.	Part number	QTY.
1	P 08.01.01	1
2	08.01.02	1
3	08.01.02	1
4	P 08.02.01	1
5	08.02.02	1
6	08.02.03	2
7	P 08.03.01	1
8	08.03.02	1
9	00.00.80	1
10	M8x20 PN/M-82005	10
11	M5x12 DIN 7991	27
12	9 PN/M-82005	10

09.00.00

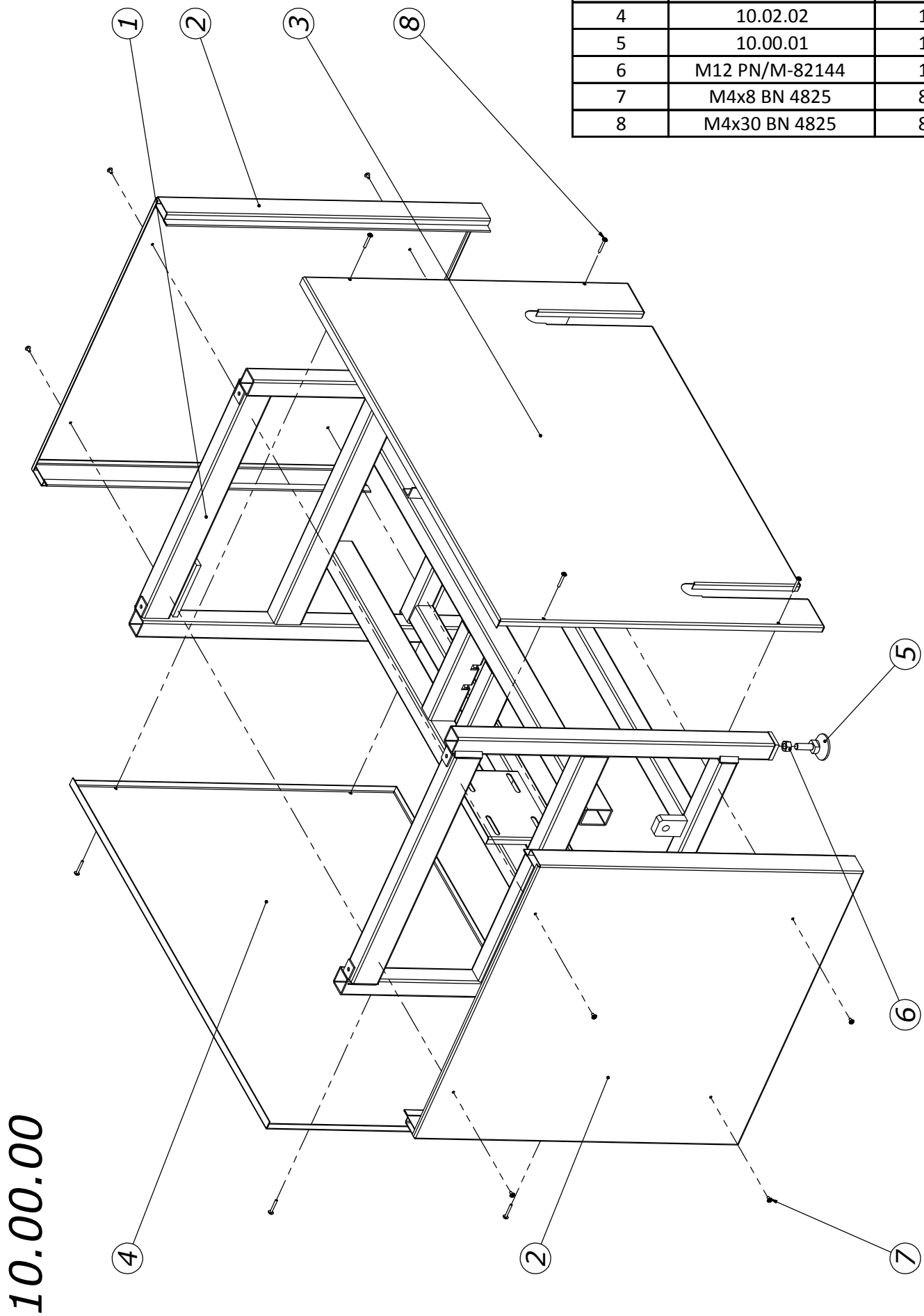


09.00.00

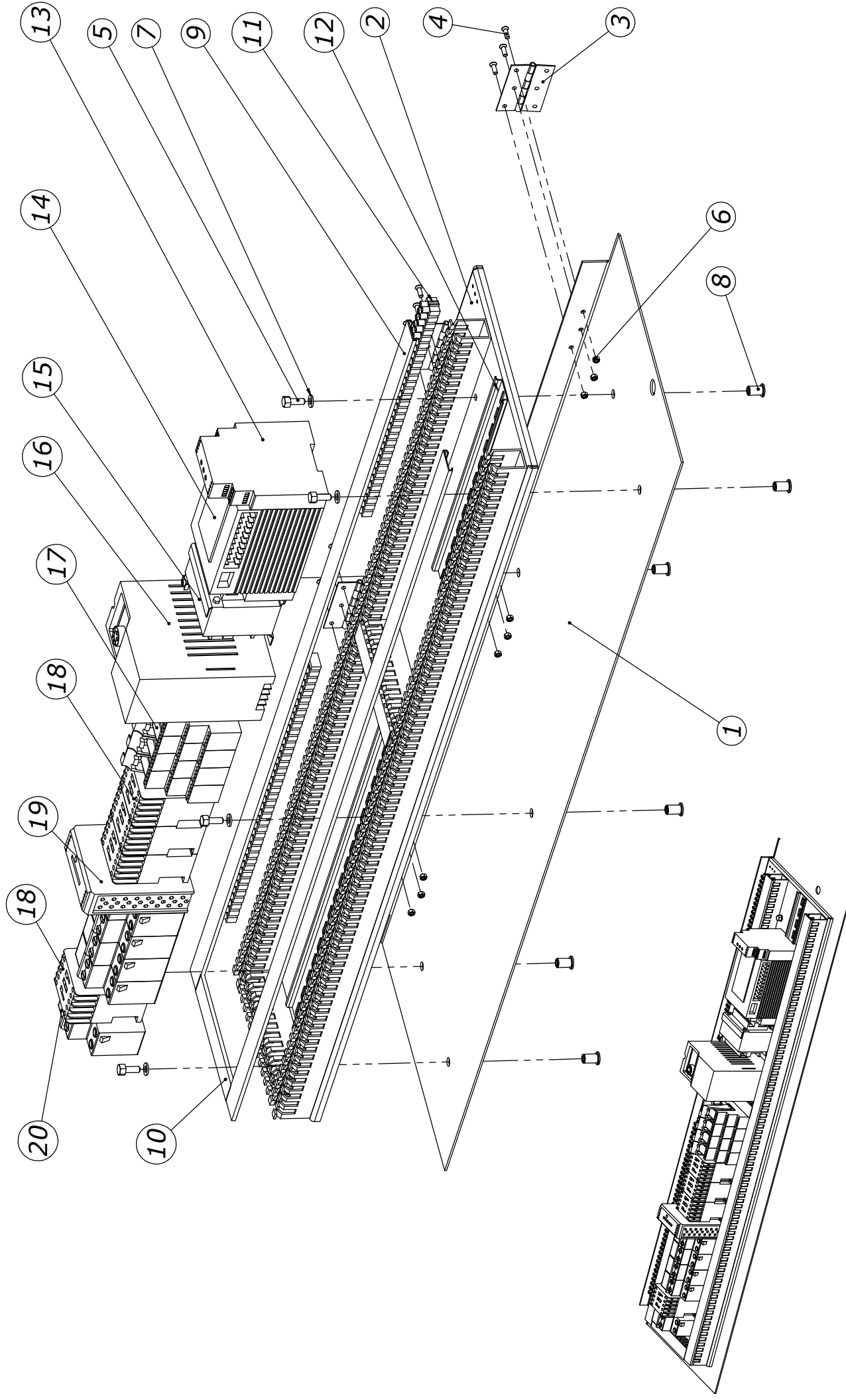
No.	Part number	QTY.
1	09.00.01	1
2	09.00.05	4
3	09.00.06	2
4	09.00.16	4
5	09.00.18	2
6	09.00.19	17
7	09.00.20	17
8	09.00.21	2
9	09.01.03	1
10	09.01.04	1
11	09.01.05	2
12	09.01.06	1
13	09.01.07	1
14	09.01.11	1
15	09.01.13	1
16	09.01.14	1
17	09.01.16	1
18	09.01.17	1
19	09.01.18	2
20	09.01.19	2
21	09.02.01	1
22	09.02.02	1
23	09.02.03	1
24	09.05.00	1
25	09.01.20	1
26	00.00.75	1
27	09.09.01.00	1
28	09.00.22	1
29	09.09.01	1
30	09.00.20	1
31	00.00.72	1
32	09.09.03	1
33	00.00.81	1
34	09.09.02	1
35	09.08.01	1
36	09.08.02	1
37	09.08.03	2
38	09.08.04	1
39	09.08.05	1
40	11.00.08	1
41	09.08.09	1
42	09.08.10	1
43	09.00.21	1
44	09.00.22	1
45	09.00.23	2
46	09.00.24	2

47	09.00.25	1
48	00.00.08	2
49	00.00.44	1
50	40w PN/M-85111	1
51	15z PN/M-85111	2
52	M5x20 PN/M-82209	2
53	M5x12 Pn/M-82105	1
54	M6x16 PN/M-82105	4
55	M10x20 PN/M82302	2
56	M8x20 PN/M-82105	2
57	M8x20 PN/M-82105	4
58	M6x60 PN/M-82105	4
59	M5x12 PN/M-82105	4
60	M4x12 BN 4825	6
61	M8x70 45H DIN 915	4
62	M4x8 PN/M-82205	8
63	M3x12 PN/M-82209	2
64	M3x25 PN/M-82205	2
65	M3x8 BN 4825	3
66	M4x6 DIN 914	2
67	M8 PN/M-82144	8
68	M6 PN/M-82144	8
69	M16 PN/M-82144	1
70	M5 PN/M-82144	2
71	M10 PN/M-82144	3
72	5 PN/M-82005	3
73	11 PN/M-82005	5
74	12 PN/M-82005	2
75	16 PN/M-82005	2
76	3 PN/M-82005	5
77	4n6x25 PN/M-85021	1
78	4n6x20 PN/M-85021	1

No.	Part number	QTY.
1	10.01.00	1
2	10.02.02.00	2
3	10.02.01	1
4	10.02.02	1
5	10.00.01	1
6	M12 PN/M-82144	1
7	M4x8 BN 4825	8
8	M4x30 BN 4825	8



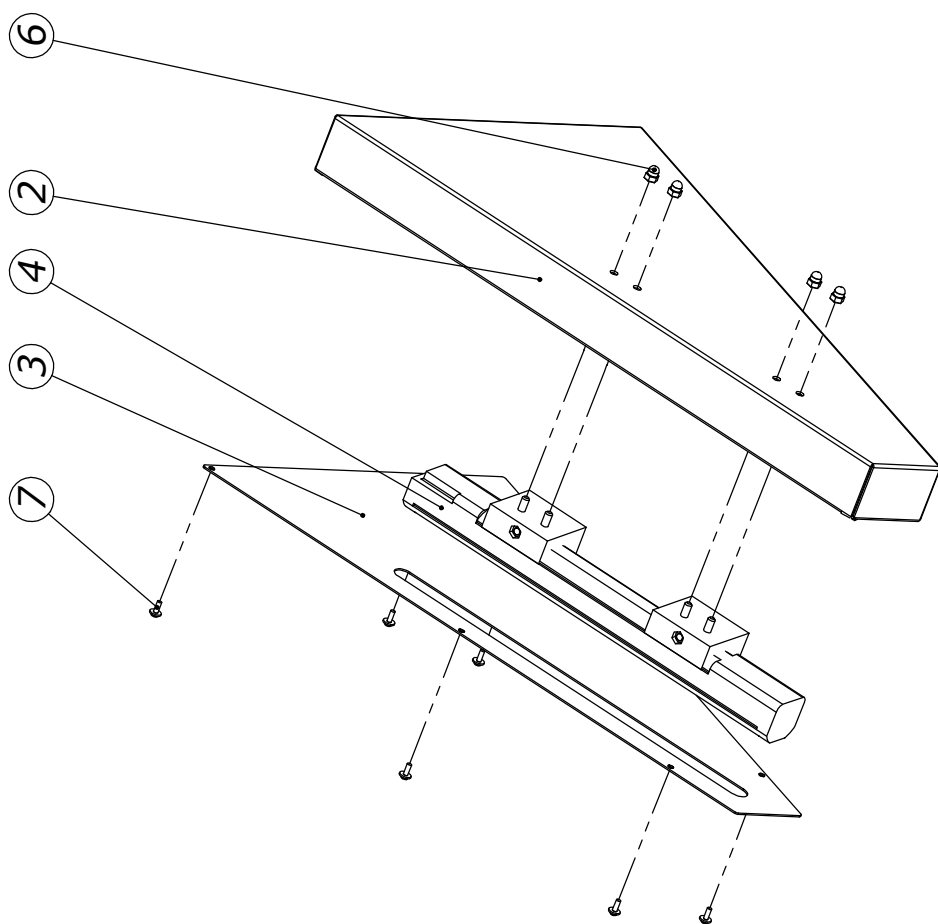
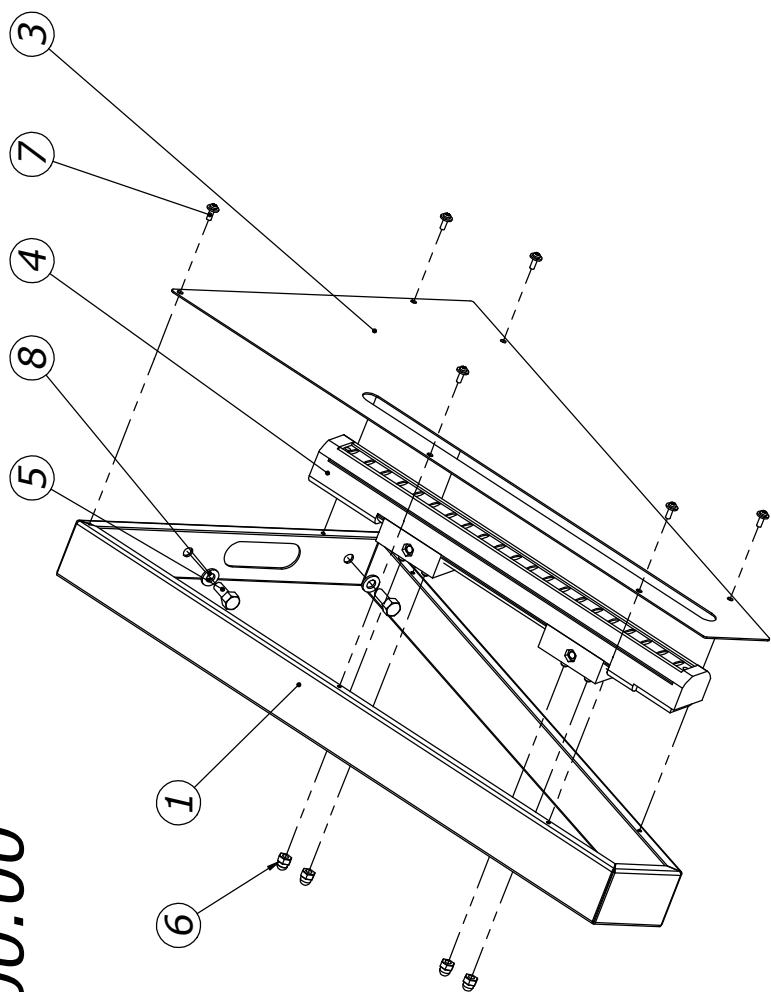
12.00.00



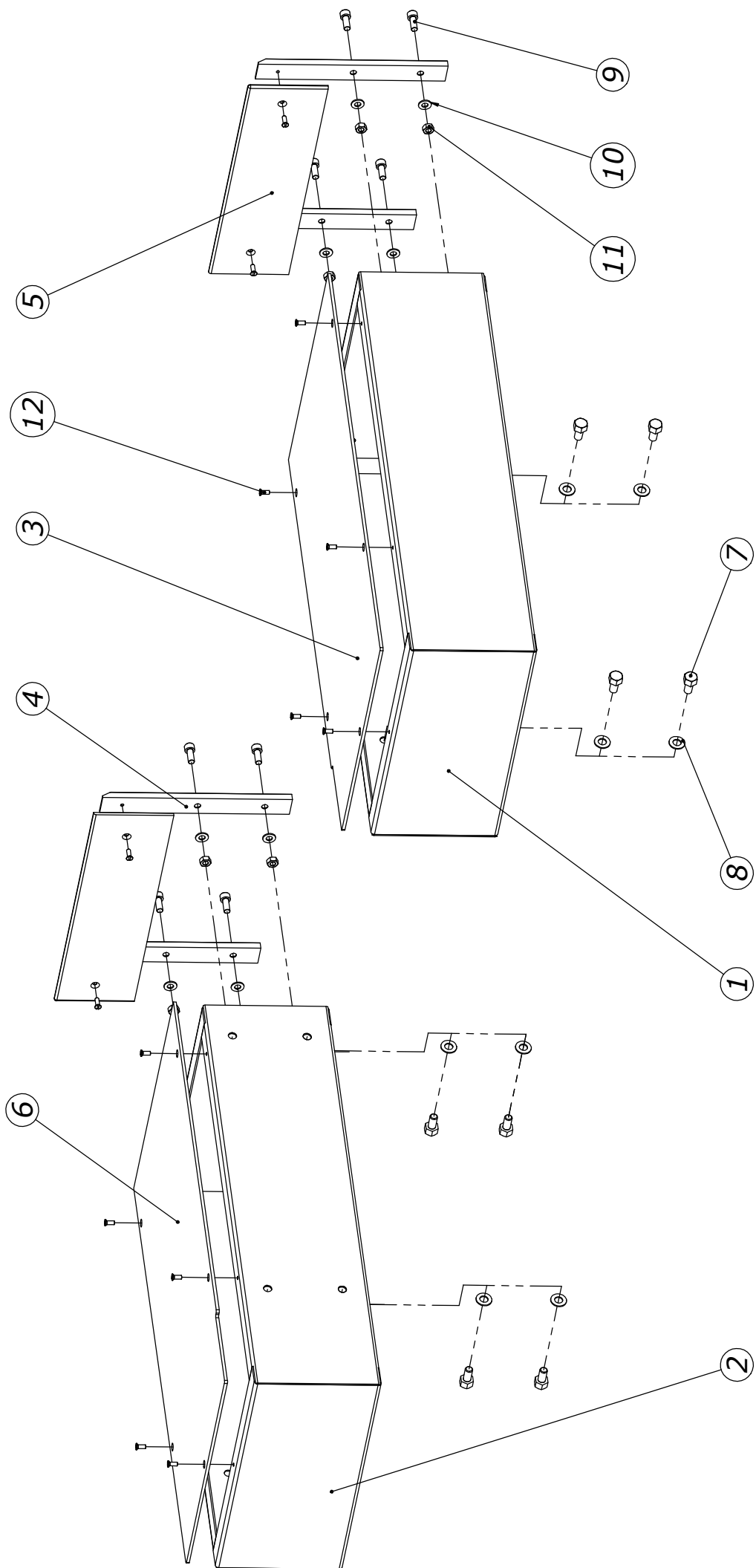
12.00.00

No.	Part number	QTY.
1	12.01.01	1
2	12.01.02	1
3	12.00.01	3
4	M4x10 PN/M-82009	9
5	M6x16 PN/M-82105	6
6	M4 PN/M-82144	9
7	6 PN/M-82005	6
8	M6x14,5	6
9	12.00.02	2
10	12.00.03	2
11	12.00.04	2
12	12.00.05	2
13	12.00.06	1
14	12.00.07	1
15	12.00.08	1
16	.12.00.09	1
17	12.00.10	4
18	12.00.11	4
19	12.00.12	1
20	12.00.13	5

14.00.00



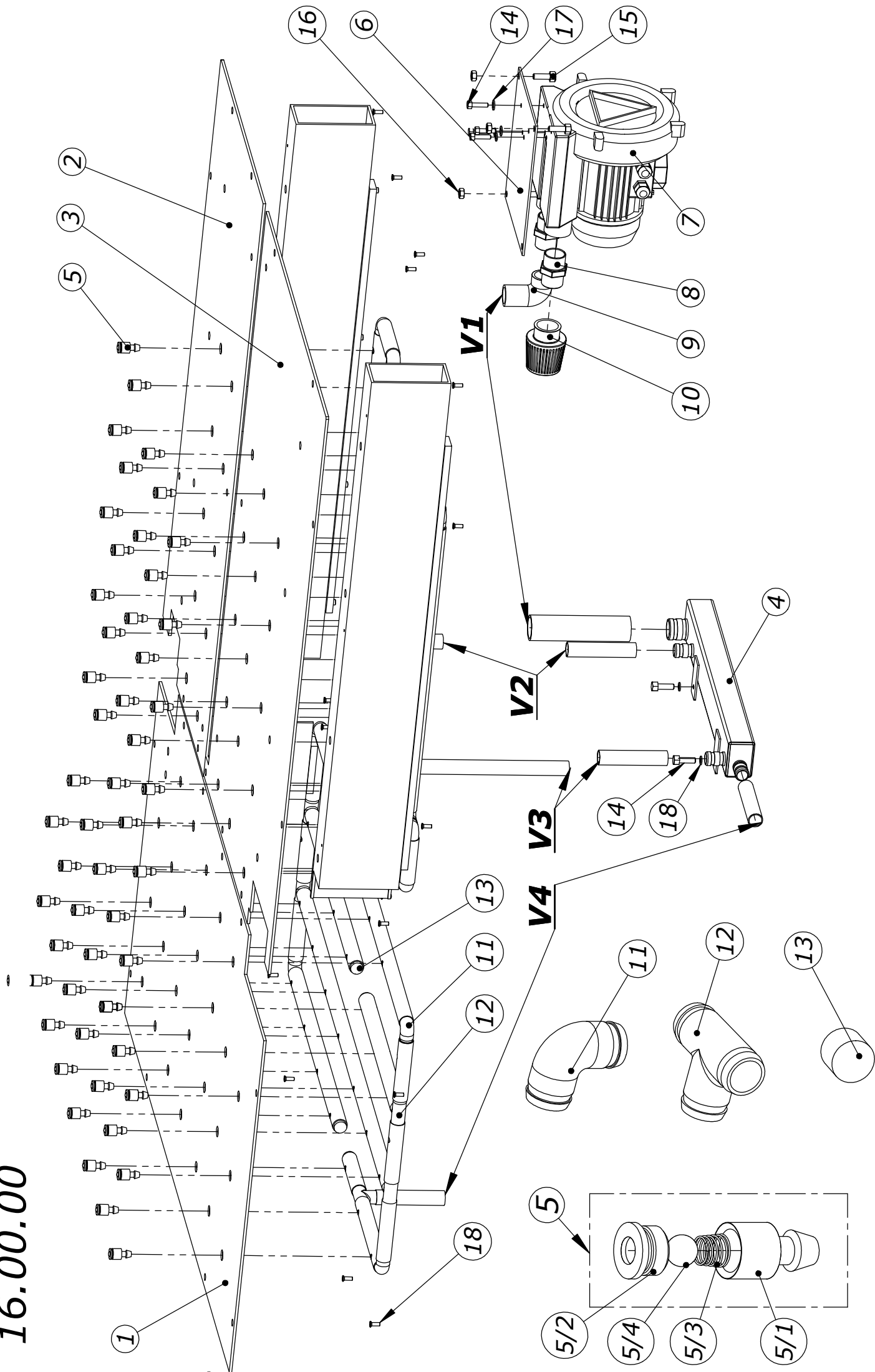
No.	Part number	QTY.
1	14.01.01	1
2	14.01.02	1
3	14.00.01	2
4	14.00.02	2
5	M6x16 PN/M-82105	4
6	M5 DIN 1587	8
7	M3x8 BN 4825	12
8	6 PN/M-82005	4



15.00.00

No.	Part number	QTY.
1	15.01.00	1
2	15.02.00	1
3	15.00.01	1
4	15.00.02	1
5	15.00.03	2
6	15.00.04	1
7	M10x20 PN/M-82105	8
8	11 PN/M-82005	8
9	M8x20 PN/M-82302	8
10	11 PN/M-82005	8
11	M8 PN/M-82144	8
12	M5x12 DIN 7991	14

16.00.00



16.00.00

No.	Part number	QTY.
1	P 08.01.01	1
2	P 08.02.01	1
3	P 08.03.01	1
4	16.07.00	1
5	16.06.00	51
5-1	16.06.01	51
5-2	16.06.02	51
5-3	16.06.03	51
5-4	16.06.04	51
6	16.00.01	1
7	16.00.02	2
8	16.00.03	2
9	16.00.04	1
10	16.00.05	1
11	16.00.06	15
12	16.00.07	7
13	16.00.08	10
14	M6x20 PN/M-82105	6
15	M8x20 PN/M-82105	3
16	M8 PN/M-82144	3
17	6 PN/M-82005	6
18	M5x12 DIN 7991	27