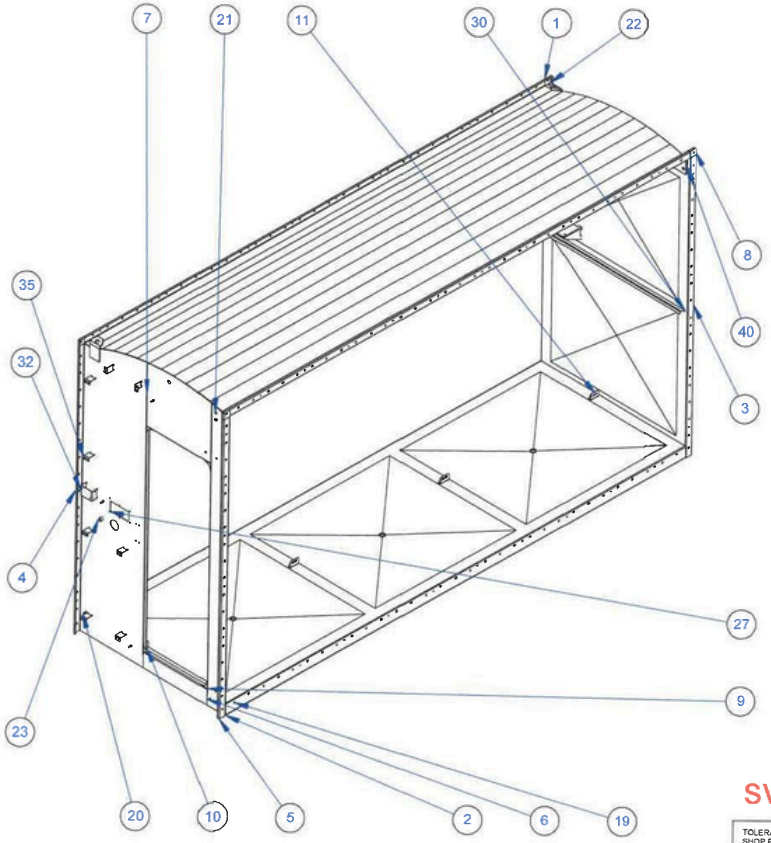
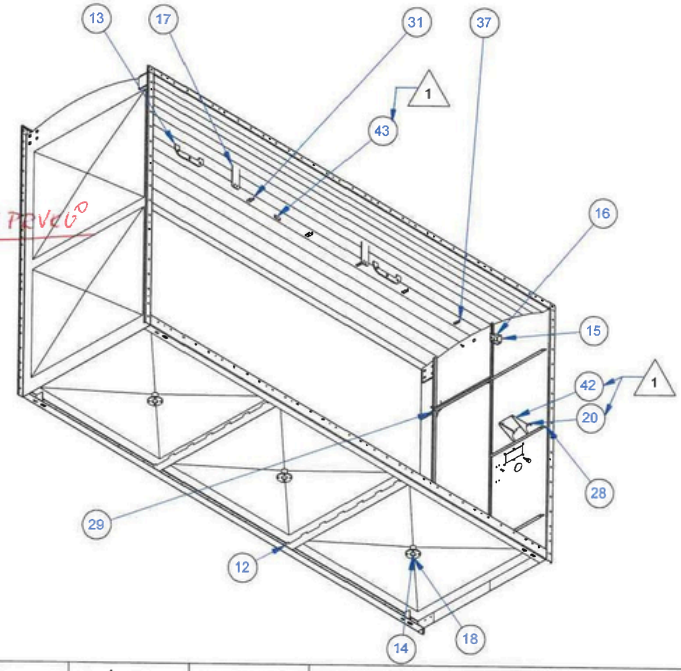
ITEM	PART	DESCRIPTION	MATERIAL	LENGTH	WIDTH	GRADE	OPERATIONS	INDEX	NOTE	WEIGHT	QTY
1	10AW89615	PLATE, P3 mm, S355J2	P3	4674	1676,6	S355J2	H	V		185,1 kg	1
2	10AW89610	PLATE, P3 mm, S355J2	P3	4676,4	1839,9	S355J2	H	V		202,9 kg	1
3	10AW89617	PLATE, P3 mm, S355J2	P3	2728,6	1645,9	S355J2	H	V		103,8 kg	1
4	10AW89622	PLATE, P3 mm, S355J2	P3	2712,2	773,9	S355J2	H	V		47,5 kg	1
5	10AW89621	PLATE, P3 mm, S355J2	P3	2686,4	303,9	S355J2	H	V		19,1 kg	1
6	10AW89605	PLATE, P3 mm, S355J2	P3	652,4	174	S355J2	H	V		2,7 kg	1
7	10AW89608	PLATE, P3 mm, S355J2	P3	652,4	622,5	S355J2	H	V		9,4 kg	1
8	10AW89493	PLATE, P3 mm, S355J2	P3	79	79	S355J2	H	V		0,1 kg	4
9	10AW89496	PLATE, P3 mm, S355J2	P3	60	60	S355J2		V		0 kg	4
10	10AW89654	PLATE, P3 mm, S355J2	P3	84	80	S355J2	H	V		0,2 kg	4
11	10AW89655	PLATE, P3 mm, S355J2	P3	57,7	21,1	S355J2		V		0 kg	8
12	10AW89618	PLATE, P3 mm, S355J2	P3	1492	99	S355J2		V		3 kg	2
13	10AW89497	PLATE, P10 mm, S355J2	P10	325	90	S355J2		V		1,3 kg	2
14	10AW89494	TRUBKA 48,3x2,6, S355J2	TRUBKA 48,3x2,6	70		S355J2		D		0,2 kg	3
15	10AW89657	PLATE, P3 mm, S355J2	P3	129	80	S355J2	H	V		0,2 kg	2
16	10AW89656	PLATE, P3 mm, S355J2	P3	88,3	39,7	S355J2		V		0 kg	4
17	10AW89616	PLATE, P8 mm, S355J2	P8	211,4	80	S355J2		V		1 kg	2
18	10AW89599	PLATE, P6 mm, S355J2	P6	127	127	S355J2		V		0,5 kg	3
19	10AW89495	PLATE, P5 mm, S355J2	P5	99	69	S355J2		V		0,3 kg	4
20	20AA0016	EARTHSTUD M6	KULATINA 12	30		316L	R	D		0 kg	10
21	10AW89613	PLATE, P10 mm, S355J2	P10	171,2	156	S355J2	R	V		1,8 kg	1
22	10AW89483	PLATE, P10 mm, S355J2	P10	190,8	100	S355J2	HR	V		1,4 kg	2
23	10AM6870	COUPLING, FULL, 1/2 NPT FEMALE, 316L	ROUND BAR, 28 mm	45		316L	R	D		0,1 kg	1
27	512AAK0003	NUT, M6, WELD (HEX), DIN 929/ISO 21670, A2-70, PLAIN	NUT, M6, WELD (HEX)			A2-70		S		0 kg	6
28	10AW89606	PLATE, P3 mm, S355J2	P3	615	54	S355J2	H	V		0,8 kg	3
29	10AW89614	PLATE, P3 mm, S355J2	P3	145	54	S355J2	H	V		0,2 kg	3
30	10AW89604	PLATE, P3 mm, S355J2	P3	1450	54	S355J2	H	V		1,8 kg	1
31	10AW89619	PLATE, P3 mm, S355J2	P3	64	50	S355J2	H	V		0,1 kg	2
32	10AW89612	PLATE, P3 mm, S355J2	P3	223	85	S355J2	H	V		0,4 kg	1
35	10AW89484	PLATE, P3 mm, S355J2	P3	89	50	S355J2	H	V		0,1 kg	8
37	10AW89620	PLATE, P3 mm, S355J2	P3	54	50	S355J2	H	V		0,1 kg	3
40	10AW89609	PLATE, P10 mm, S355J2	P10	167,6	140	S355J2	R	V		1,6 kg	1
42	10AX07556	GAS DETECTOR SUPPORT	P3	348	180	S355J2	H	V		1,1 kg	2
43	10AX04511	PLATE P3 mm, S355J2	P3	65	30	S355J2		V		0 kg	1





NDT-MT 100% SVARŮ EVEDACÍCH PROVŮ

sv.černá 200 - 39895

REV	DATE	DRAWN	REQUEST	DESCRIPTION	APPROVED
1	19.09.2024	cekal	ECO-001246	ADD BRACKETS	DP
0	25.06.2024	cekal		INITIAL REVISION	DP

TOLERANCES: METRIC (UNLESS OTHERWISE SPECIFIED)
SHOP PARTS: EN 22768-1 1993m
WELDED ASSEMBLIES: EN 13920 A, G
CLASS C-COARSE TABLES 1,2 & 3 APPLY 4001 UPWARDS `3
HOLE CENTRES: `1 mm NON-CUMULATIVE

CONFIDENTIAL
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DO NOT SCALE

DIMENSIONS ARE IN MM

ESTIMATED WEIGHT 601,175 kg [x,xxx kg]

SIZE A3

SHEET 1 of 6

TITLE: WELDED ASSY, FILTER HOUSE

DRAWING NO: 10AW89456

REV: 0