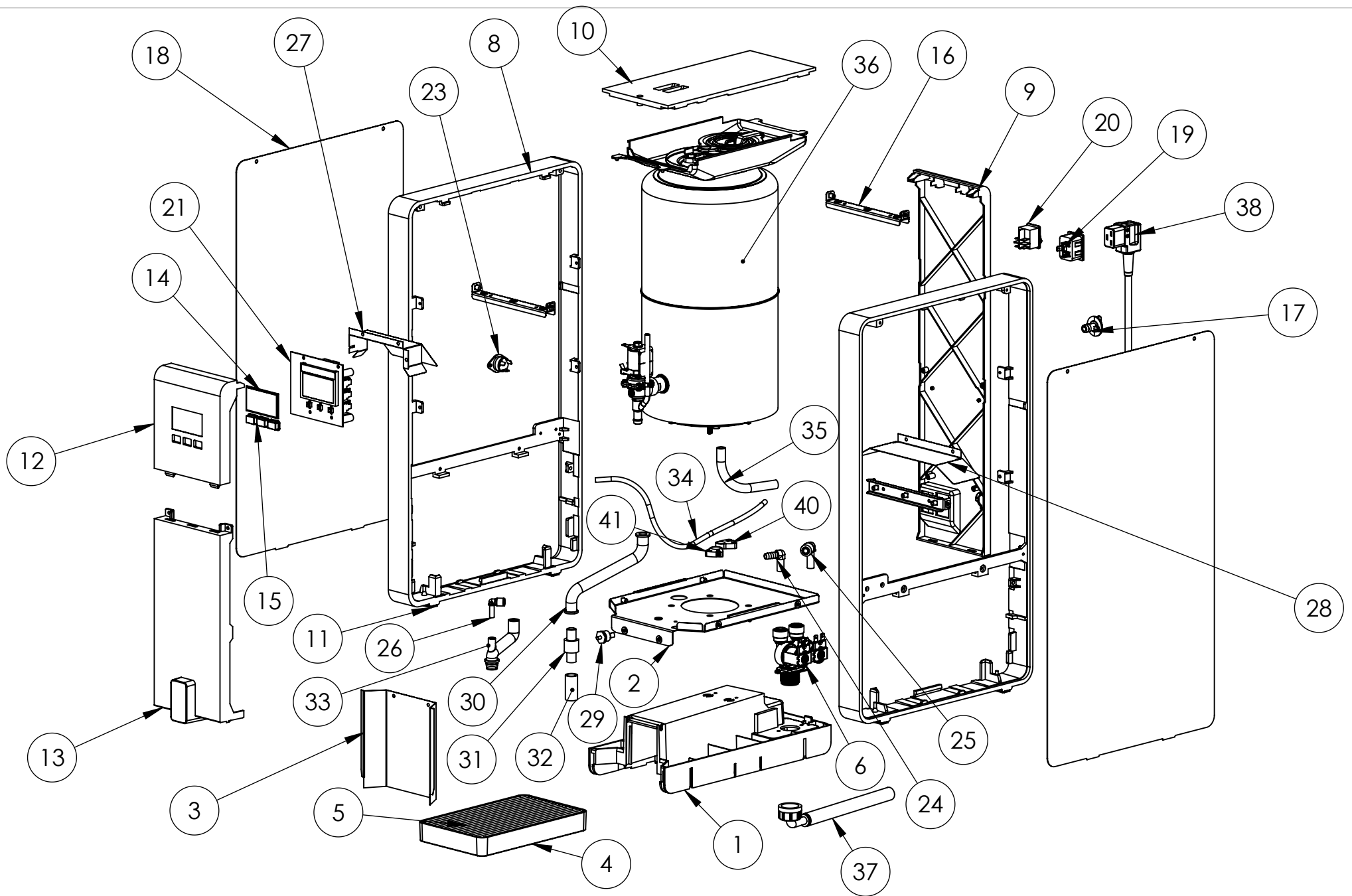




UNLESS OTHERWISE SPECIFIED:
DIMENSIONS ARE IN MILLIMETERS
TOLERANCES: LINEAR: $\pm 0.2\text{mm}$
ANGULAR: $\pm 0.5^\circ$

DESCRIPTION: Mix PB8
DWG NO.: 1000875 - Mix PB8
MATERIAL:

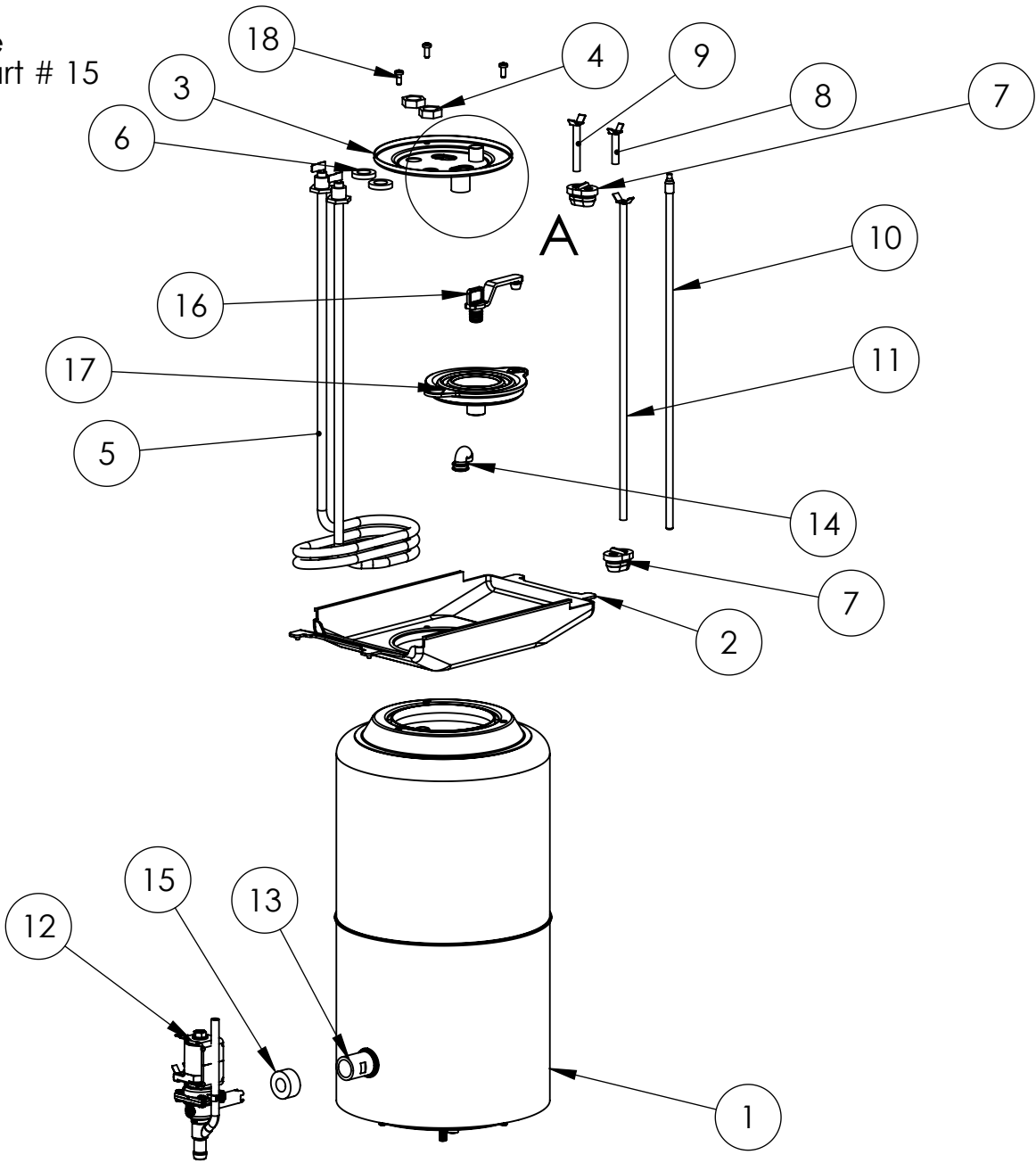
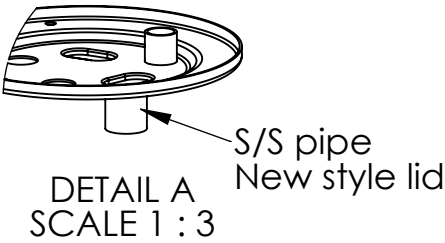
DRAWN BY	KH		14-02-2023	
APPROVED BY	BB		14-02-2023	
REVISION	f	CO:	884	SCALE: 1:6

ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	1860324	Mix Base - no Filter	1
2	1860316	Mix Tank Support Assy	1
3	1860315	Mix Cup Well - No Filter	1
4	1860301	Mix Drip Tray	1
5	1860303	Mix Drip Tray Insert	1
6	1502199K	Valve Inlet Solenoid Dual 110V (1.2/3.8 l/m) - 3/8" push fit (Serial Number after	1
	1520197	Valve Inlet Solenoid Dual - 3/8" Push Fit 120V	
8	1860321	Mix Side 8L	2
9	1860313	Mix Rear T8	1
10	1860302	Mix Top Lid	1
11	1860307	Mix Rubber Foot	4
12	1860304	Mix Fascia Upper	1
13	1860330	Mix Fascia Middle PB8	1
14	1860306	Mix Clear Screen	1
15	1860305	Mix Button	3
16	1860317	Mix Brace Assy	3
17	1860337	Mix Drain Plug	1
18	1860320	Mix Side Panel T8	2
19	1501156	Socket IEC C20	1
20	1501935	Dual Pole Rocker Switch	1
21	1600387	PCB Control Mix	1
	1600391	PCB Control Mix 120V	
23	1600455	Triac ST-BTA25	1
24	1400772	Elbow Barbed Connector - ATEB 0605	1
25	1400817	Elbow Push Fit 3/8" - 1/4" - ATEU 0406	1
26	1400816	Elbow Push Fit 1/4" - 1/4" - ATEU 0404	1
27	1860342	Mix Deflector Shield - Front	1
28	1860343	Mix Deflector Shield - Rear	1
29	1502073	Thermal Switch M4 stud 95oC Mix	1
30	1800696	Hose Vent Mix	1
31	1502072	Thermal Switch Mount Brass	1
32	1800620	Silicone Hose - 12mm ID x 17mm OD	35mm
33	1860311	Hose Silicone Dispense Mix	1
34	1800637	Hose LDPE - 1/4"	430mm
35	1800630	Silicone Hose - 8mmID x 12mm OD	200mm
36	-	Mix Vacc Tank 8L Assembly	1
37	1800690	Hose Water Inlet 3/4" WRC	1
	1800692	Hose Water Inlet 3/8 NPT	1

ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
38	1501489	Cord set IEC C19 BS1363 UK	1
	1501487	Cord set IEC C19 CEE7 EU	1
	1501487	Cord set IEC C19 NEMA L6-20P US	1
40	1800541	Clip Hose Plastic 11mm Type c	1
41	1800545	Clip Hose Plastic 13mm Type E	1

	UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS TOLERANCES: LINEAR: +/-0.2mm ANGULAR: +/-0.5°	DESCRIPTION:	Mix PB8	DRAWN BY	KH		14-02-2023	
		DWG NO.:	1000875 - Mix PB8	APPROVED BY	BB		14-02-2023	
		MATERIAL:		REVISION	f	CO:	884	SCALE:1:6

Note:
Part #3 new style lid with s/s pipe
New style lid does not require part # 15



UNLESS OTHERWISE SPECIFIED:
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TOLERANCES: LINEAR: +/-0.2mm
ANGULAR: +/-0.5°

DESCRIPTION:

Mix PB8

DWG NO.:

1000875 - Mix PB8

MATERIAL:

DRAWN BY

KH

14-02-2023

APPROVED BY

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884

SCALE:1:6

ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	2300732	Vacuum Tank 8L	1
2	1860310	Mix Tank Gasket	1
3	1860319	Mix Vacuum Tank Lid	1
4	1401000	LOCKNUT 1/4" BSP BRASS	2
5	1500992	Mix Element 8L	1
	150992MJ	200V MIX Element 8L	1
	1500994	Mix Element 8L 120V	1
6	1801375	Silicone Washer 21x12x4mm	2
7	1860326	Mix Level Probe Grommet	2
8	2300458	Probe Overflow - Mix	1
9	2300455	Probe High Level - Mix	1
10	1600694	Thermistor Assembly Mix 8L	1
11	2300457	Probe Low Level 8L Tank - Mix	1
12	1502148	Valve Dispense Solenoid Muller	1
	1502167	Valve Despense Solenoid 120V	
13	1401902	Spigot Stub Threaded 26mm	1
14	1800672	Jet Basket Syphon	1
15	1502147	Valve Dispense Solenoid Plug M00849	1
16	1860339	Mix Descale Funnel Bung	1
17	1860338	Mix Descale Funnel	1
18	1041976	Screw philips H Brass BN4825-M4x12	3

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		DWG NO.:	1000875 - Mix PB8	APPROVED BY	BB		14-02-2023	
		MATERIAL:		REVISION	f	CO:	884	SCALE:1:6