

SUPRA

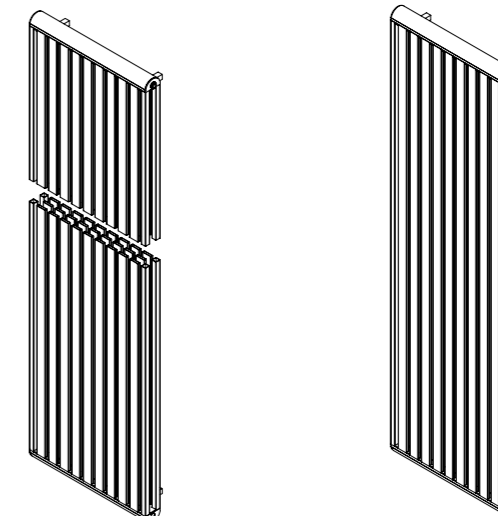
R Model shown: SUPS63-S (brushed matt)

SUPRA SINGLE

SS MATERIAL
10 WORKING PRESSURE
120°C WORKING TEMP.
O C OPEN/CLOSED SYSTEM
V H MOUNT POSITION
20 YEARS WARRANTY

Product Name	Height (mm)	Length (mm)	Depth (mm)	Fuel Options (E/H/D)	Pipes or Sections	Heat Output (BTU/w) ΔT 50		E: Electric only Choice of Elements (Watts)		Finish S: Brushed Matt P: Polished
SUPS63	600	315	30	E/H/D	6	943	276	340	400	S,P
SUPS64	600	425	30	E/H/D	8	1257	368	340	400	S,P
SUPS65	600	535	30	E/H/D	10	1728	506	340	400	S,P
SUPS67	600	700	30	E/H/D	13	2043	598		400	S,P
SUPS68	600	810	30	E/H/D	15	2357	690		600	S,P
SUPS104	1000	425	30	E/H/D	8	2104	616	340	400	S,P
SUPS105	1000	535	30	E/H/D	10	2893	847	340	400	S,P
SUPS107	1000	700	30	E/H/D	13	3419	1001		400	S,P
SUPS124	1200	425	30	E/H/D	8	2541	744	340	400	S,P
SUPS125	1200	535	30	E/H/D	10	3494	1023	340	400	S,P
SUPS127	1200	700	30	E/H/D	13	4129	1209	340	400	S,P
SUPS153	1500	315	30	E/H/D	6	2377	696	340	400	S,P
SUPS154	1500	425	30	E/H/D	8	3170	928	340	400	S,P
SUPS155	1500	535	30	E/H/D	10	4358	1276		400	S,P
SUPS182	1800	205	30	H	4	1899	556	H: Central Heating Only		S,P
SUPS183	1800	315	30	H	6	2849	834	H: Central Heating Only		S,P
SUPS184	1800	425	30	H	8	3798	1112	H: Central Heating Only		S,P
SUPS185	1800	535	30	H	10	5222	1529	H: Central Heating Only		S,P
SUPS202	2000	205	30	H	4	2118	620	H: Central Heating Only		S,P
SUPS203	2000	315	30	H	6	3177	930	H: Central Heating Only		S,P
SUPS204	2000	425	30	H	8	4235	1240	H: Central Heating Only		S,P

We recommend the 3 Bar Safety Valve for all ELECTRIC ONLY (E) products. Dual Fuel is possible either by use of "T" piece and radiator valve or by use of ONE850 or ONE851 (4 way valve)



SUPRA

SUPRA TRIPLE

SS MATERIAL
10 WORKING PRESSURE
120°C WORKING TEMP.
O C OPEN/CLOSED SYSTEM
V H MOUNT POSITION
20 YEARS WARRANTY

Product Name	Height (mm)	Length (mm)	Depth (mm)	Fuel Options (E/H/D)	Pipes or Sections	Heat Output (BTU/w) ΔT 50		E: Electric only Choice of Elements (Watts)		Finish S: Brushed Matt P: Polished
SUPT45	450	550	70	H	31	3247	951	H: Central Heating Only		S,P
SUPT46	450	660	70	H	37	3885	1137	H: Central Heating Only		S,P
SUPT47	450	770	70	E/H/D	43	4520	1323	600		S,P
SUPT48	450	880	70	E/H/D	49	5159	1510	600		S,P
SUPT64	600	440	70	H	25	3481	1019	H: Central Heating Only		S,P
SUPT65	600	550	70	H	31	4329	1267	H: Central Heating Only		S,P
SUPT66	600	660	70	H	37	5177	1516	H: Central Heating Only		S,P
SUPT67	600	770	70	E/H/D	43	6025	1764	600		S,P
SUPT84	800	440	70	H	25	4697	1375	H: Central Heating Only		S,P
SUPT85	800	550	70	H	31	5843	1711	H: Central Heating Only		S,P
SUPT86	800	660	70	H	37	6986	2045	H: Central Heating Only		S,P
SUPT103	1000	330	70	H	19	4387	1284	H: Central Heating Only		S,P
SUPT104	1000	440	70	H	25	5806	1700	H: Central Heating Only		S,P
SUPT105	1000	550	70	H	31	7220	2114	H: Central Heating Only		S,P
SUPT106	1000	660	70	H	37	8633	2528	H: Central Heating Only		S,P
SUPT122	1200	220	70	H	13	3566	1044	H: Central Heating Only		S,P
SUPT123	1200	330	70	H	19	5268	1542	H: Central Heating Only		S,P
SUPT124	1200	440	70	H	25	6964	2039	H: Central Heating Only		S,P
SUPT125	1200	550	70	H	31	8664	2537	H: Central Heating Only		S,P
SUPT126	1200	660	70	H	37	10360	3033	H: Central Heating Only		S,P
SUPT152	1500	220	70	H	13	4460	1306	H: Central Heating Only		S,P
SUPT153	1500	330	70	H	19	6581	1927	H: Central Heating Only		S,P
SUPT154	1500	440	70	H	25	8706	2549	H: Central Heating Only		S,P
SUPT155	1500	550	70	H	31	10831	3171	H: Central Heating Only		S,P
SUPT182	1800	220	70	H	13	5350	1566	H: Central Heating Only		S,P
SUPT183	1800	330	70	H	19	7895	2311	H: Central Heating Only		S,P
SUPT184	1800	440	70	V	25	10439	3056	H: Central Heating Only		S,P
SUPT185	1800	550	70	V	31	12986	3802	H: Central Heating Only		S,P
SUPT202	2000	220	70	H	13	5946	1741	H: Central Heating Only		S,P
SUPT203	2000	330	70	V	19	8773	2569	H: Central Heating Only		S,P
SUPT204	2000	440	70	V	25	11591	3394	H: Central Heating Only		S,P
SUPT205	2000	550	70	V	31	14436	4227	H: Central Heating Only		S,P

We recommend the 3 Bar Safety Valve for all ELECTRIC ONLY (E) products. Dual Fuel is possible either by use of "T" piece and radiator valve or by use of ONE850 or ONE851 (4 way valve)