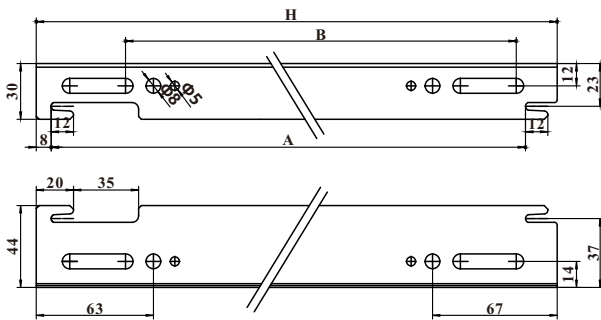
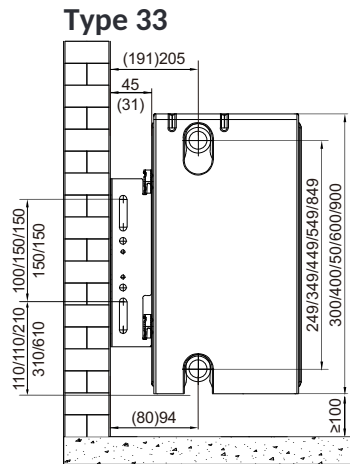
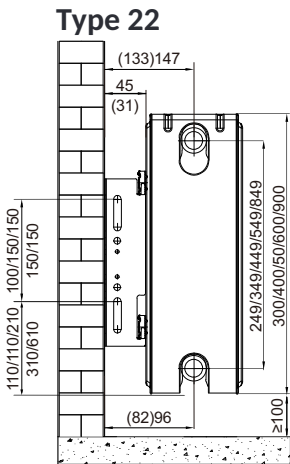
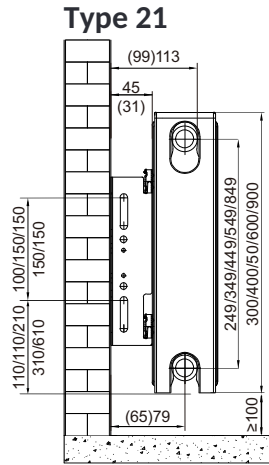
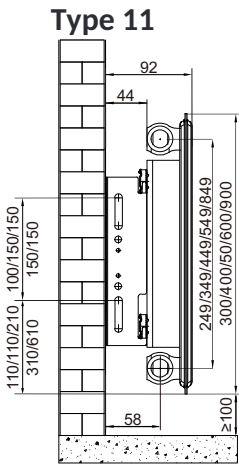
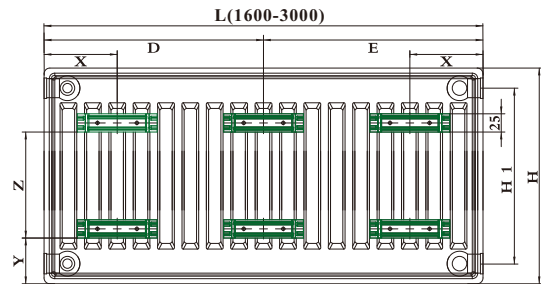
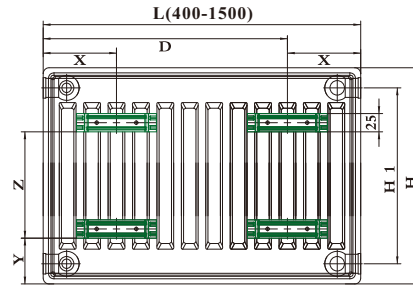


Classic High- Heat Output Steel Panel Radiator Instruction Guide



WALL BRACKETS

HEIGHT	H	A	B
200mm	80	55	-
300mm	180	155	110
400mm	180	255	110
500mm	280	355	210
600mm	380	455	310
700mm	480	555	410
900mm	680	755	610



Bracket Positioning

L(MM)	TYPE/11			TYPE/10-21-22-33			Brackets
	X(mm)	D(mm)	E(mm)	X(mm)	D(mm)	E(mm)	
400MM	83	317		100	300		2
500MM	83	417		100	400		2
600MM	83	517		100	500		2
700MM	83	617		100	600		2
800MM	83	717		100	700		2
900MM	83	817		100	800		2
1000MM	83	917		100	900		2
1100MM	83	1017		100	1000		2
1200MM	83	1117		100	1100		2
1400MM	83	1317		100	1300		2
1600MM	83	782	817	100	800	800	3
1800MM	83	883	917	100	900	900	3
2000MM	83	983	1017	100	1000	1000	3
2200MM	83	1083	1117	100	1100	1100	3
2400MM	83	1183	1217	100	1200	1200	3
2600MM	83	1283	1317	100	1300	1300	3

Weight and Water Content

SIZE	Type 11	Type 21		Type 22		Type 33			
		Litre	Kg	Litre	Kg	Litre	Kg		
300	400-3000	1.89	9.58	3.78	15.62	3.78	16.97	5.67	24.73
400	400-3000	2.25	11.95	4.5	19.49	4.5	21.51	6.75	31.53
500	400-3000	2.82	14.75	5.63	24.14	5.63	26.84	8.45	39.39
600	400-3000	3.3	17.47	6.6	28.71	6.6	32.07	9.9	47.21
700	400-3000	3.90	19.32	7.80	32.42	7.80	35.78	11.70	52.76
900	400-3000	4.98	26.1	9.95	42.9	9.95	48.55	14.93	71.67

ΔT (°C)	Factor	ΔT (°C)	Factor
15°C	4.9779	50°C	1.0000
20°C	3.3923	55°C	0.8807
25°C	2.5194	60°C	0.7842
30°C	1.9758	65°C	0.7049
35°C	1.6088	70°C	0.6386
40°C	1.3465	75°C	0.5824
45°C	1.1508	80°C	0.5344

Divide the heat outputs to ΔT50 by respective coefficient above to achieve the corrected heat outputs