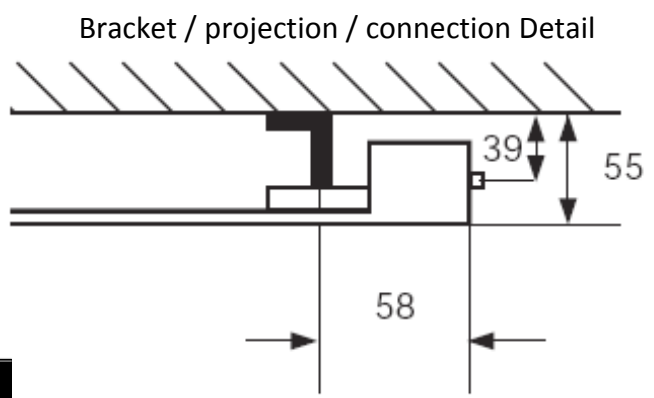
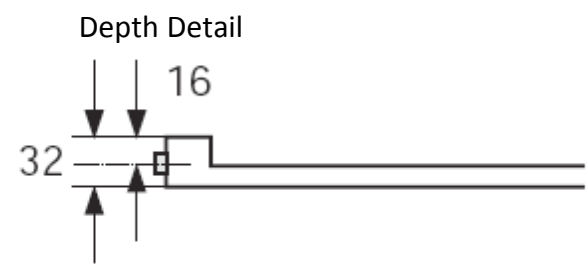
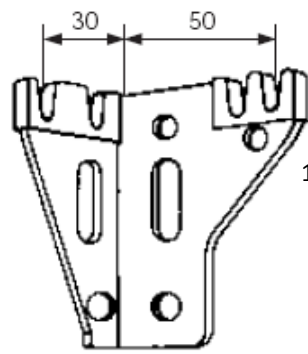


Pipe Centres = Width + valve centres  
 ie: Width + 80mm with Standard RadCen Valves  
 Please note the flow is on the left



Wall Bracket – Horizontal & Vertical Models

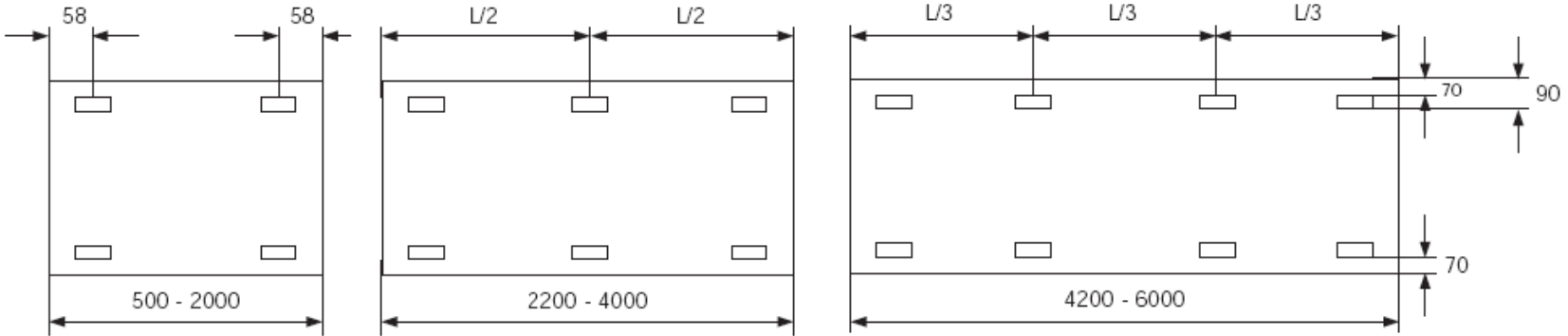
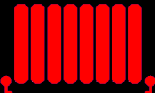


Fixed position at  
 30mm and 50mm  
 117/L = Left hand bracket  
 117/R = Right hand bracket

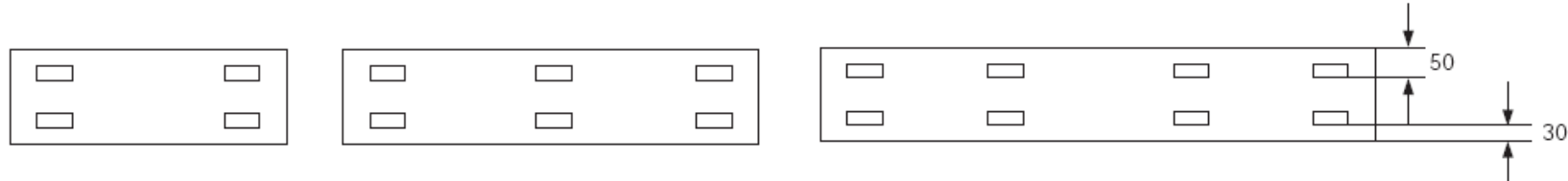
Model	Height	Depth	Watts (per metre)	Weight KG (per metre)	Water content litre (per
SPH / 7	70	32	124	2.06	0.56
SPH / 14	140	32	210	4.06	1.10
SPH / 21	210	32	285	6.18	1.80
SPH / 28	280	32	365	8.19	2.35
SPH / 35	350	32	450	10.38	3.05
SPH / 42	420	32	550	12.55	3.78
SPH / 49	490	32	623	14.58	4.30
SPH / 56	560	32	698	16.68	4.92
SPH / 63	630	32	773	18.79	5.55
SPH / 70	700	32	825	20.89	6.18
SPH / 77	770	32	924	22.99	6.80
SPH / 84	840	32	997	25.00	7.47

[Outputs: 90/70/20 Δt 60°C EN442]

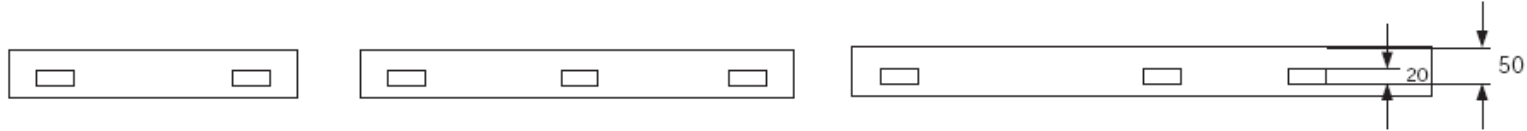
[Dimensions in millimetres]



Fixing positions for 280 - 840mm height



Fixing positions for 140 - 210mm height



Fixing positions for 70mm height

[Outputs: 90/70/20 Δt 60°C EN442]

[Dimensions in millimetres]

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