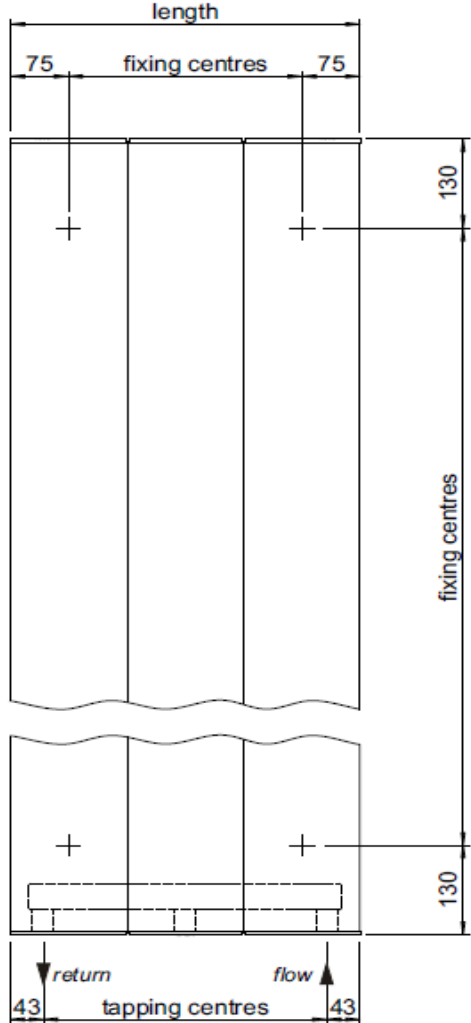
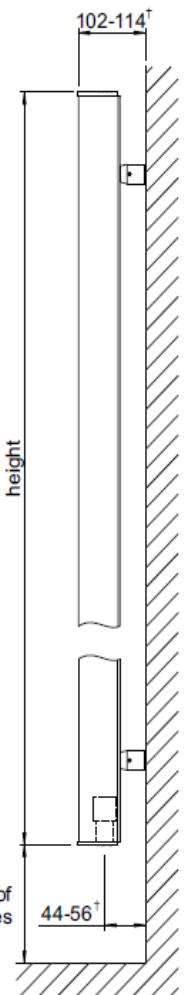




Model	Output $\Delta T=60K$ Watts	n	Water Content litres	Weight kg	Height $\pm 2mm$	Length $\pm 2mm$	Tapping Centres $\pm 2mm$	Fixing Centres $\pm 5mm$
VEBH 150-30	669	1.28	0.9	10	1510	302	216	1250
VEBH 150-45	959	1.28	1.4	13	1510	454	368	1250
VEBH 150-60	1239	1.29	1.8	17	1510	606	520	1250
VEBH 180-30	792	1.27	1.0	11	1810	302	216	1550
VEBH 180-45	1137	1.29	1.5	16	1810	454	368	1550
VEBH 180-60	1470	1.30	2.0	21	1810	606	520	1550



Pipe Centres = Length - 86 mm



All dimensions shown are in millimetres

- Test pressure: 5.2 BAR
- Max working pressure: 4 BAR
- Max working temperature: 120° C
- Construction: extruded aluminium sections  
dia 38mm steel headers  
dia 12mm steel tubes  
plastic chrome end trim
- Connections: 1/2 inch BSP underside tapplings
- Heat output determined in accordance with EN 442

<sup>†</sup> Dimensions vary according to bracket position.  
With smaller dimension it is not possible to have angled valves back to the wall (see fitting instructions)

Orfeo Technical Detail : RC/PW/01.11

[Outputs: 90/70/20  $\Delta t$  60°C EN442]

[Dimensions in millimetres]