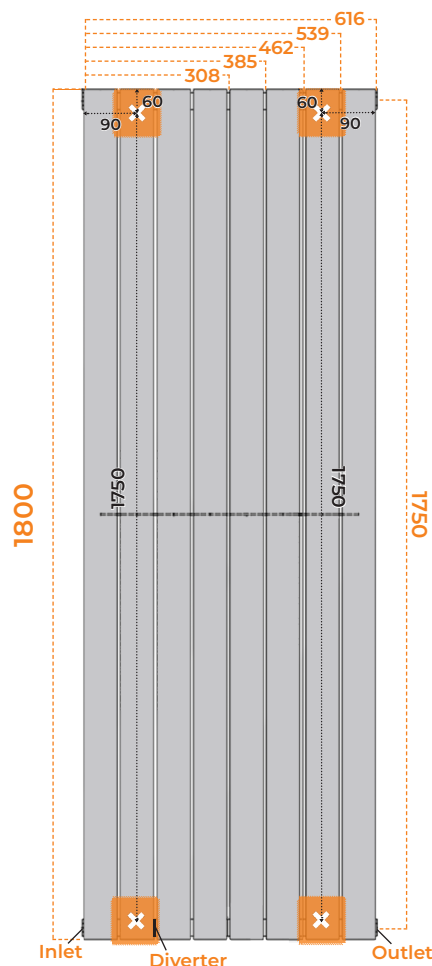
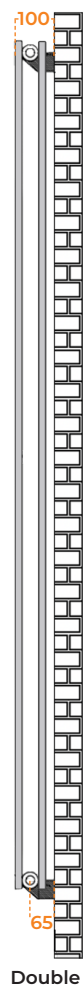
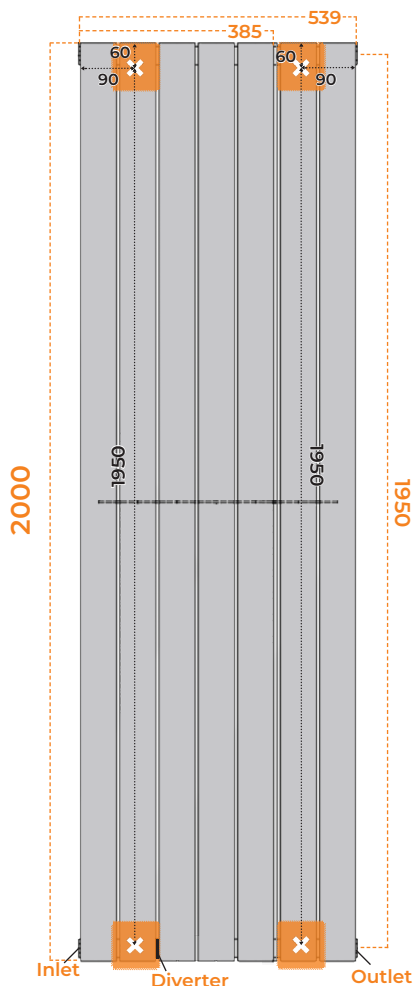
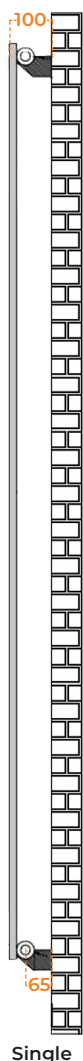


Affinity Specification



Vertical



Affinity Vertical Water Content:

Radiator Height (mm)	1800 2000
Water Content Per Column (L)	Single: 1.008 1.120 Double: 2.016 2.240

Additional information for Affinity Vertical and Horizontal:

Connection size for valves: ½" BSP

All Affinity Radiators:

Test Pressure: 7 bar

Max Operating Pressure: 6 Bar

All Vaporo radiators are BOE and pipe centres are the **radiator width plus:**

74mm: Standard Round Vaporo valves

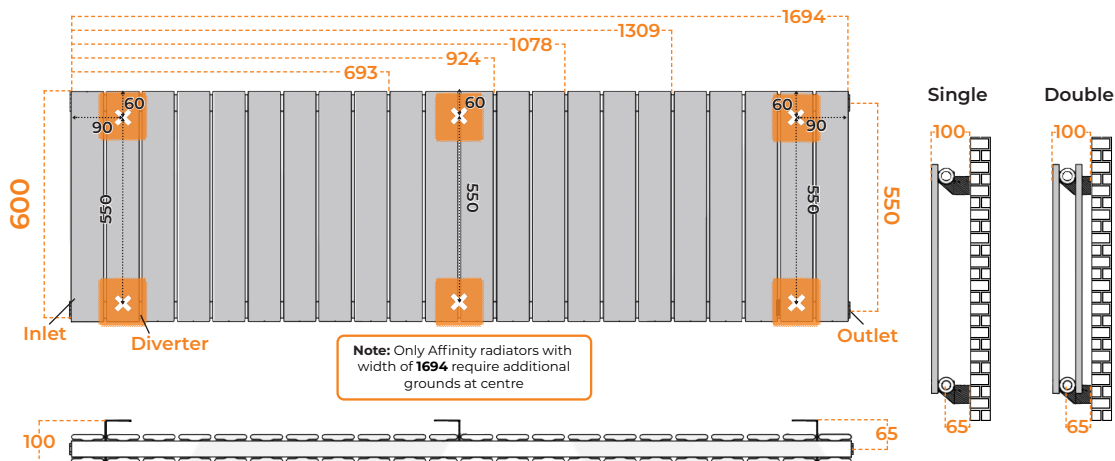
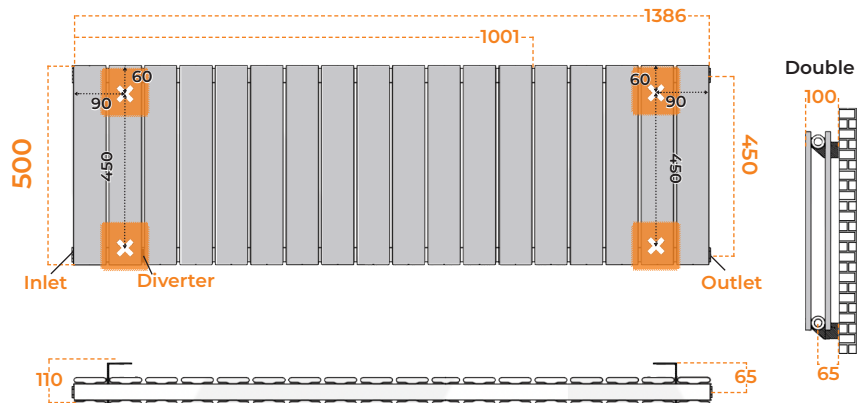
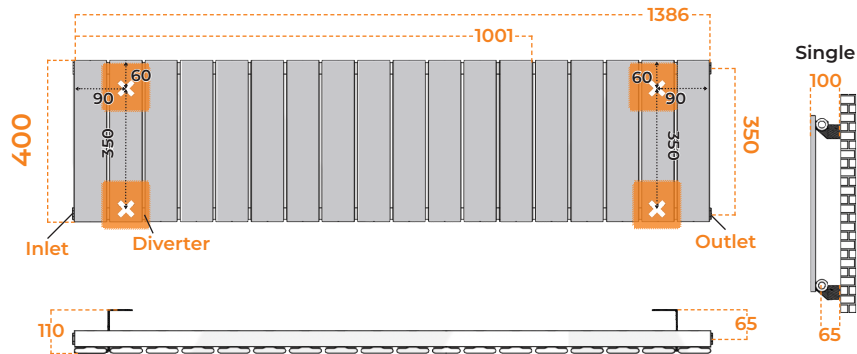
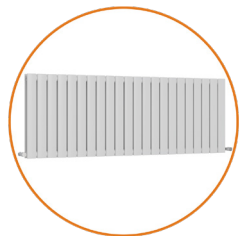
80mm: Traditional Crosshead or Standard TRV Vaporo valves

94mm: Chelsea/Westminster Vaporo valves

Please note due to manufacturing tolerances, pipe centres may vary by +/- 10mm

We recommend that pipe work is not altered until your radiator is on site

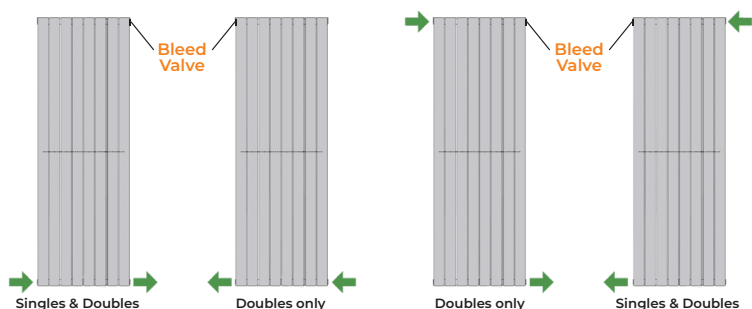
Horizontal



Affinity Horizontal Water Content:

Radiator Height (mm)	400 500 600
Water Content Per Column (L)	Single: 0.224 N/A 0.336 Double: N/A 0.560 0.672

Valve Installation Advice for Affinity Vertical and Horizontal:



Please ensure your radiator valves are fitted as per the diagrams here.

Designed for maximum installation flexibility, our Affinity radiators can be mounted upside down (Single & Double) or reversed (Double only), allowing the flow and diverter positions to be configured to suit the property's existing pipework and plumbing layout.

Please contact a specialist or get in touch for more information before doing this.

IMPORTANT: We recommend all Vaporo radiators are fitted using V43 Seal. Overuse of PTFE tape may cause damage.