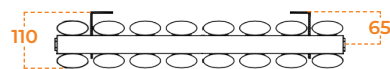
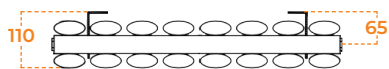
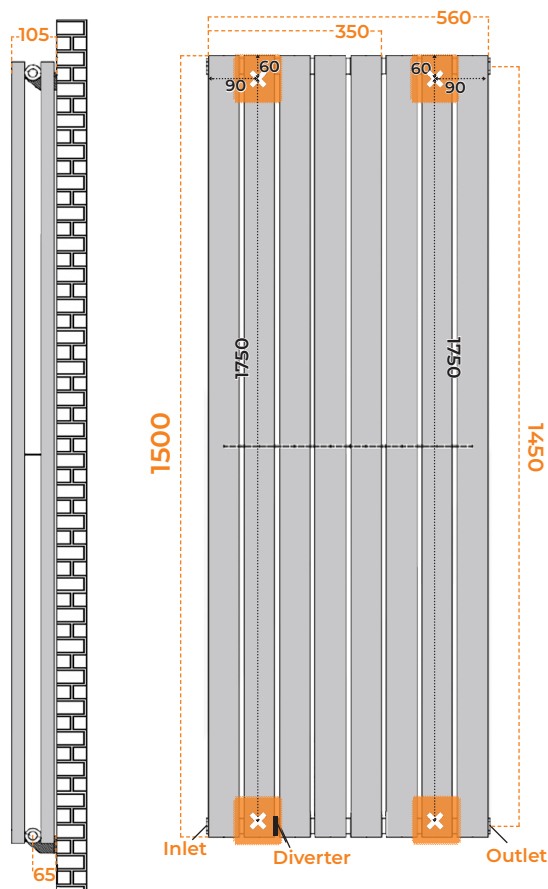
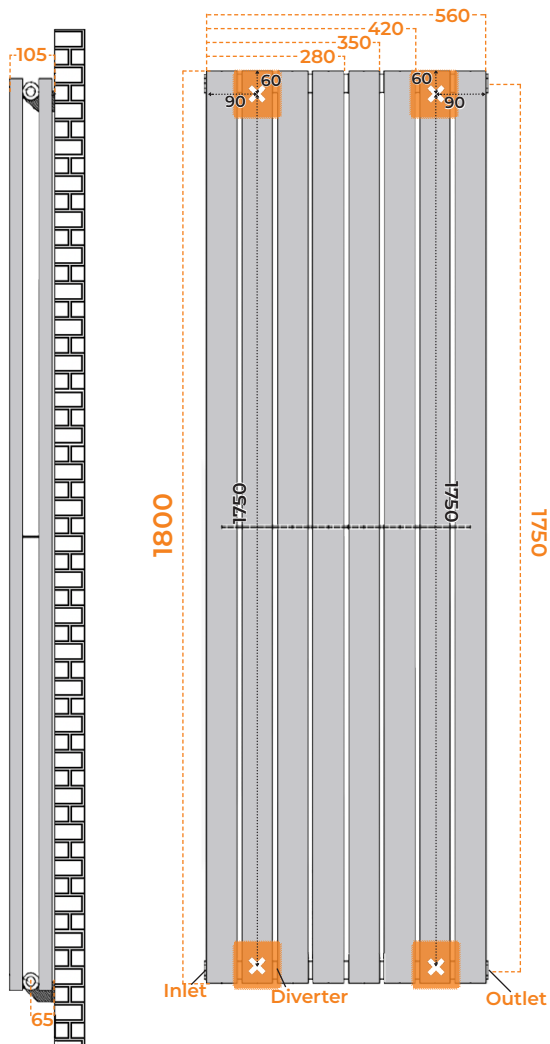


Nika Specification



Vertical



Nika Vertical Water Content:

Radiator Height (mm)	1500 1800
Water Content Per Column (L)	3.498 4.197

Connection size for valves: ½" BSP

All Nika Radiators:

Test Pressure: 12 bar

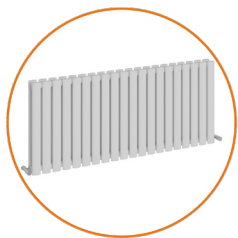
Max Operating Pressure: 10 Bar

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

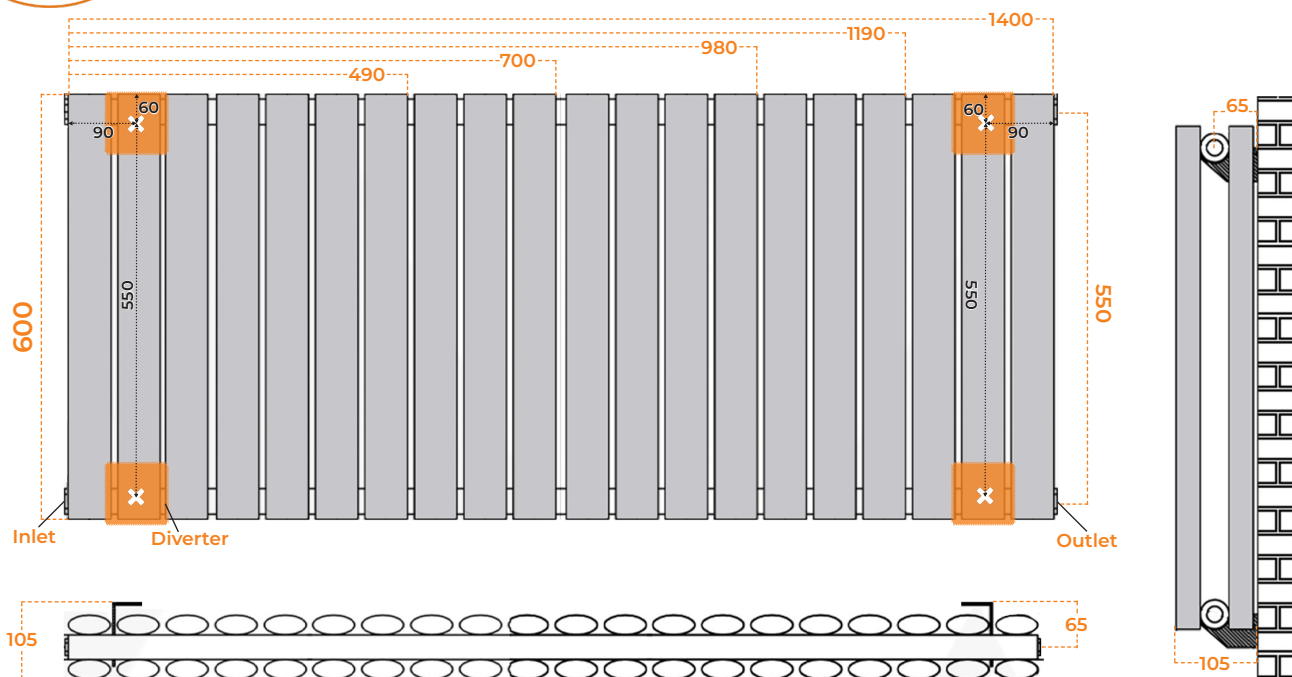
74mm: Standard Round Vaporo valves
80mm: Traditional Crosshead or Standard TRV Vaporo valves
94mm: Chelsea/Westminster Vaporo valves

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



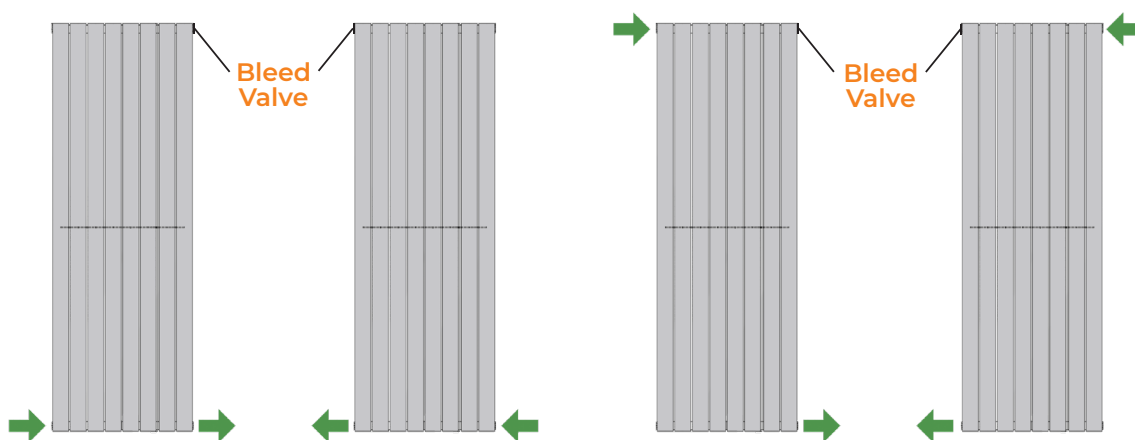
Horizontal



Nika Horizontal Water Content:

Radiator Height (mm)	600
Water Content Per Column (L)	1.399

Valve Installation Advice for Nika Vertical and Horizontal:



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

Designed for maximum installation flexibility, our Nika radiators can be mounted upside down or reversed, 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.