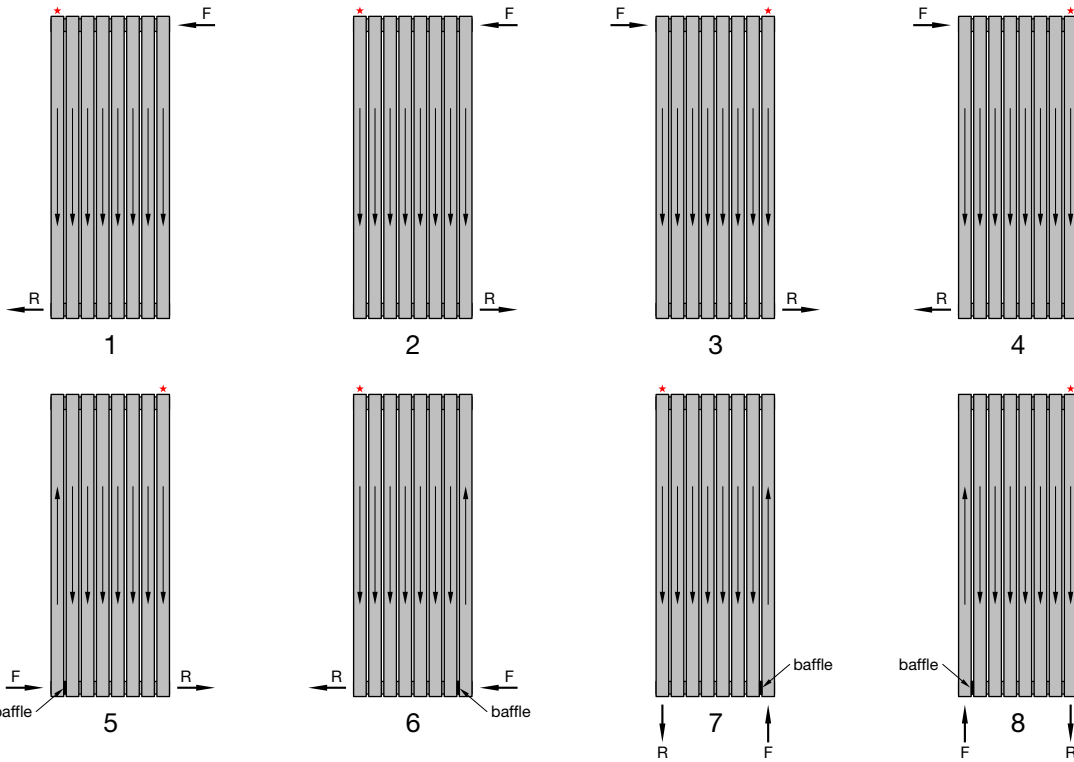
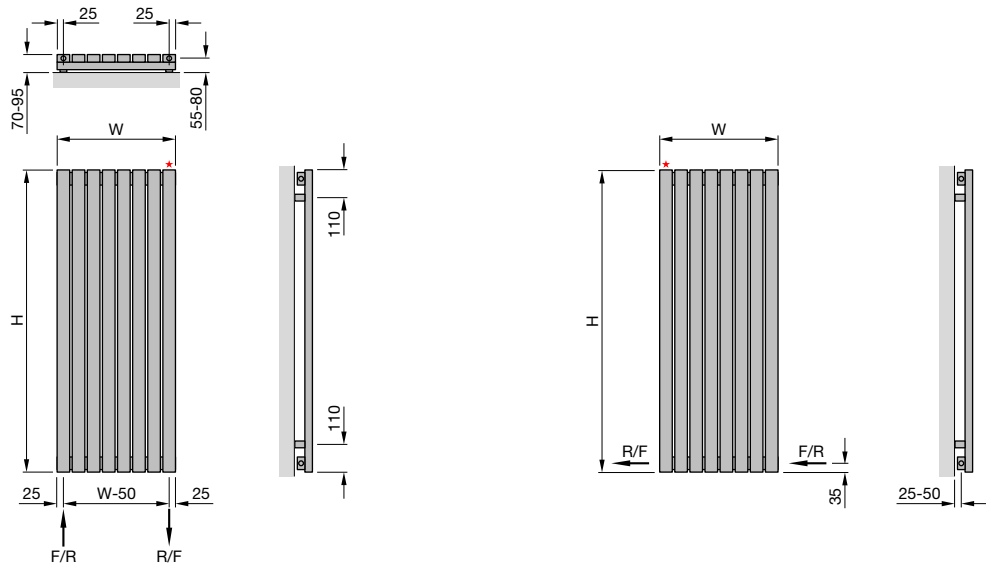


# Bay vertical

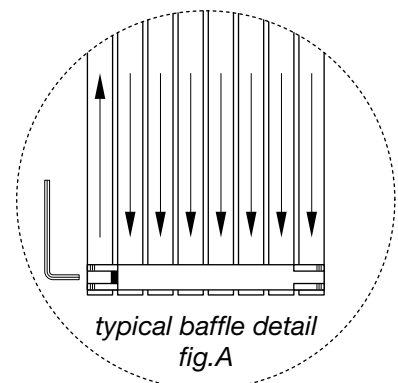


## Connections

- \* = air vent
- F = flow
- R = return



Choose the connection type from the illustrations above.  
 For installation types 1 to 4, the radiator is ready for installation.  
 For types 5 to 8 install the baffle as shown (*fig. A*).  
 (A 10mm A/F Allen key is required to fit the baffle.)

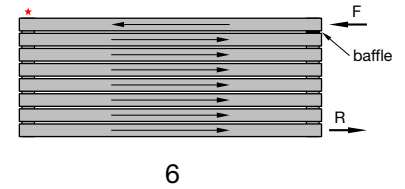
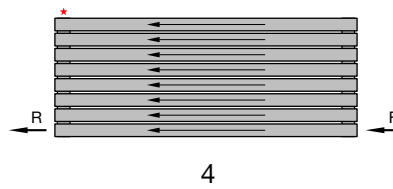
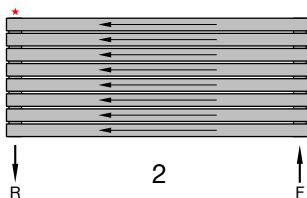
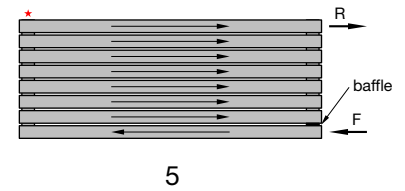
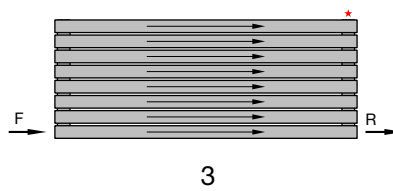
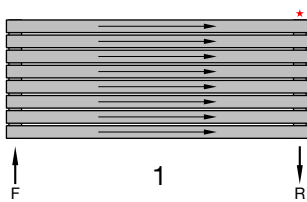
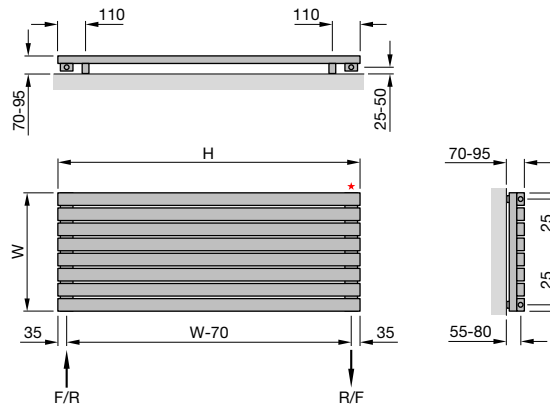


# Bay horizontal

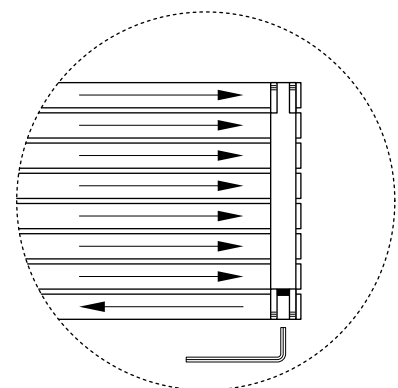


## Connections

- \* = air vent
- F = flow
- R = return



Choose the connection type from the illustrations above.  
 For installation types 1 to 4, the radiator is ready for installation.  
 For types 5 & 6 install the baffle as shown (*fig. A*).  
 (A 10mm A/F Allen key is required to fit the baffle.)



typical baffle detail  
fig.A



## Fitting Instructions

Carefully remove the radiator from the box and the protective wrapping.

Using the radiator and a spirit level, mark the position of the brackets according to where the radiator is to be fixed.

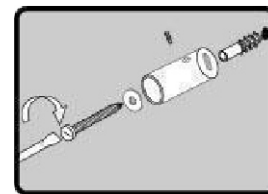
Mark the centres of the brackets on the wall.

Drill holes for appropriate fixings to suit the type of wall.

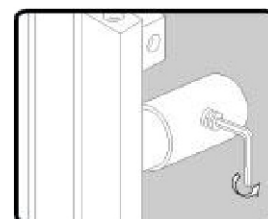
Secure the brackets to the wall..

Fit the radiator to the wall brackets as shown in the diagram (*fig.2*). The bracket can be adjusted to a maximum of 25mm.

Connect the valves to the radiator.



*fig.1*



*fig.2*

## Care and Maintenance

To clean the product, use a slightly damp soft cloth. DO NOT use abrasives, harsh chemicals, cleaning solvents, bleaches or strong detergents.

This product should only be fitted by a qualified plumber/heating engineer.

Before fitting the radiator, the system should be drained, cleaned and flushed in accordance with BS7593 and a good quality chemical water treatment inhibitor added to the heating system to protect against corrosion, scale and sludge..

If air becomes trapped in the radiator, it may impair efficiency. Release the air by opening the vent.

DO NOT use in temperatures below 0°C. If the water in the radiator freezes, it will malfunction.

DO NOT use in temperatures above 95°C.

This product is efficient to a maximum working pressure of 4 bar.

If a heating element will be used, the radiator must be assembled in vertical position.