

STANDARD

 $\mathbf{F} = \mathsf{Flow}$

 $\mathbf{P} = \mathsf{Plug}$

CONNECTIONS 1/2"

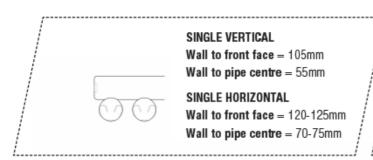
 $\mathbf{R} = \text{Return}$

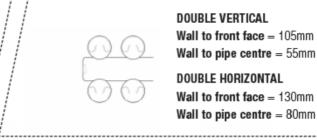
 $\mathbf{V} = Vent$

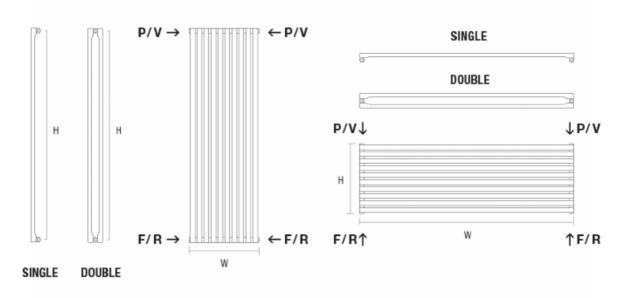
PIPE CENTRES

Vertical = radiator width + valves

Horizontal = radiator width - 35mm







VERTICAL

HORIZONTAL