

RADIK PLAN VERTIKAL - M



Description

The **RADIK PLAN VERTIKAL - M** model is a vertically aligned panel radiator with a flat front panel. Its design allows for **bottom middle connection** to a pressurised heating system. It is equipped with a total of 6 outlets with a G1/2 internal thread. Two upper and two lower fixing hangers are welded to the back. Type 20 radiators in lengths of 600 and 900 mm have one extra fixing hanger at the top.

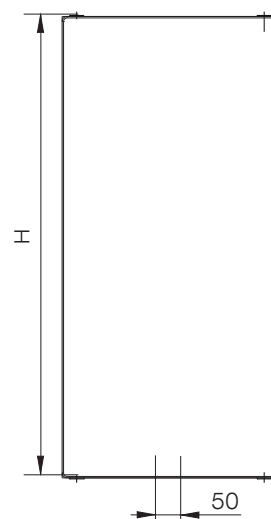


For connecting to the heating system we recommend using the Integrated Fitting HM supplied with a thermostatic head (see page 75)

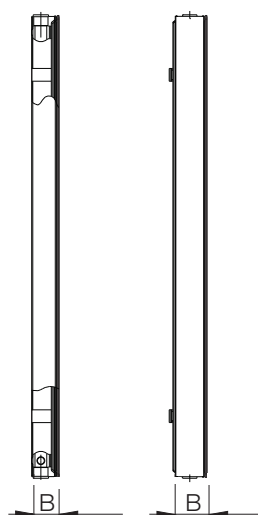
Technical data

Height H	1600, 1800, 2000 mm
Length L	400, 600, 900 mm
Depth B	Type 10 52 mm Type 20 68 mm
Connecting pitch	50 mm
Connecting thread	6 x G1/2 inside
Highest allowed working pressure	10 bar
Highest allowed working temperature	110 °C
Radiator connection	middle connection

Overview of types



Type 10 **Type 20**



Guidelines for ordering are described on page 73.

Examples of connection to the heating system

