



RADIK PLAN KLASIK

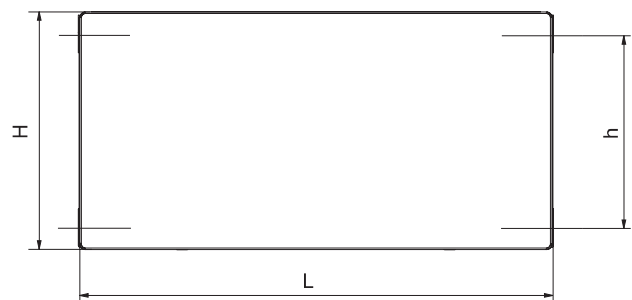


Description

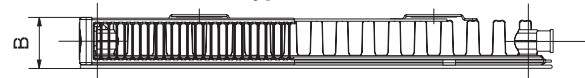
RADIK PLAN KLASIK is a steel panel radiator in KLASIK version which allows **left or right side connection** to the heating system circuit. It is intended for heating systems which are gravity or pressure fed.

Two upper and lower hangers are welded at the back of the radiator. Radiators 1 800 mm long and longer have six welded hangers.

Overview of types



Type 11 PLAN



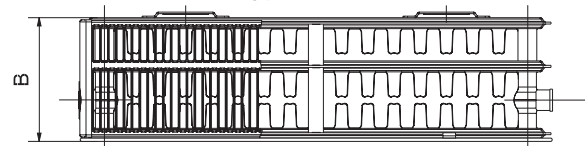
Type 21 PLAN



Type 22 PLAN



Type 33 PLAN



Technical Data

Height **H**..... 300, 400, 500, 600, 900 mm

Length **L** 400, 500, 600, 700, 800,
.....900, 1000, 1100, 1200, 1400,
.....1600, 1800, 2000 mm

Depth **B**

Type 11 PLAN 65 mm
Type 21 PLAN 68 mm
Type 22 PLAN 102 mm
Type 33 PLAN 157 mm

Connecting pitch **h = H - 54 mm**

Connecting thread 4 x G1/2 inside

Highest allowed working pressure 10 bar

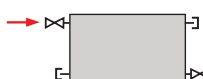
Highest allowed working temperature..... 110 °C

Radiator connection.....left or right side

Examples of connection to the heating system



side – one side
 $\varphi = 1$



side – two sides
diagonal $\varphi = 1$
recommended for: $L \geq 3 \times H$

Example of connection to the heating system



side – two sides direct
 $\varphi = 0,9$