RADIK PREMIUM

Description

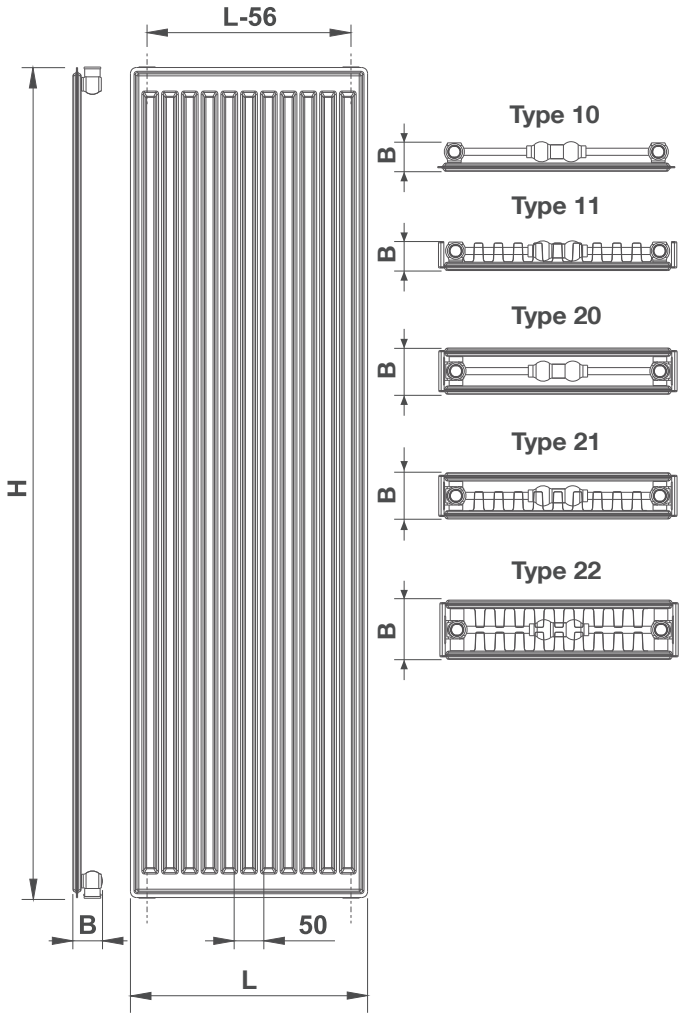
The model **RADIK PREMIUM** is a vertically aligned radiator. The dimensions of this model make it ideal for use in tight or atypical rooms. Its design enables it to be connected primarily from the **middle bottom or side bottom** to a pressurised heating system. Alternatively, you can also use its top middle and top side connections. There are no hangers welded on the back side therefore the radiator is supplied with special brackets, guaranteeing an easy, fast and safe mounting. Apart from type 10, all other radiator types come fitted with side covers.

For connecting to the heating system we recommend using the Integrated Fitting HM supplied with a thermostatic head. For an alternative upper connection it is necessary to use a valve with a thermostatic head with a remote sensor, so that the thermostatic head is not directly affected by the radiator.

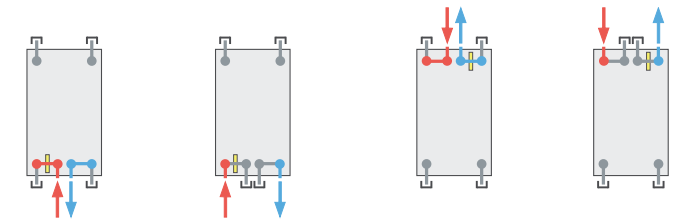
Technical data

Height H	1600, 1800, 2000, 2200 mm
Length L	400, 500, 600, 700 mm
Depth B Type 10 Type 11 Type 20 Type 21 Type 22	 47 mm 47 mm 77 mm 77 mm 100 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 bottom, side bottom, middle top, side top
Resistance coefficient Type 10, 11 Type 20, 21, 22	 ξ_T= 8 ξ_T= 12

Overview of types



Examples of connection to the heating system



middle bottom φ=1 | side bottom φ=1 | middle top* φ=1 | side top* φ=1

* It is necessary to use a thermostatic head with remote control (remote sensor).

The company reserves the right to make technical changes.