

# STEEL PANEL RADIATORS IN HEIGHT 200 mm

## RADIK KLASIK

### Technical data

<b>Height H</b>	200 mm
<b>Length L</b>	800, 900, 1000, 1100, 1200, 1400, 1600, 1800, 2000, 2300, 2600, 3000 mm
<b>Depth B</b>	
Type 22	100 mm
Type 33	155 mm
<b>Connecting pitch</b>	$h = H - 54$ mm
<b>Connecting thread</b>	4 x G1/2 inside
<b>Highest allowed working pressure</b>	10 bar
<b>Highest allowed working temperature</b>	110 °C
<b>Radiator connection</b>	left or right side

### Examples of connection to the heating system

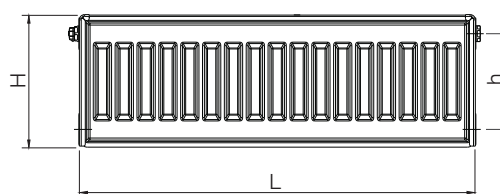


side - one side  
 $\varphi = 1$

### Description

**RADIK KLASIK** model is a steel panel radiator in KLASIK version which allows **left or right side connection** to the heating system. It is intended for heating systems which are gravity or pressure fed. No hangers are welded on the back of the radiator.

### Overview of types



Type 22



Type 33

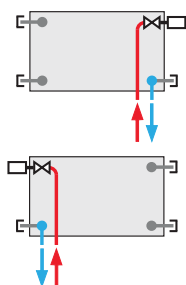


## RADIK VKU

### Technical data

<b>Height H</b>	200 mm
<b>Length L</b>	800, 900, 1000, 1100, 1200, 1400, 1600, 1800, 2000, 2300, 2600, 3000 mm
<b>Depth B</b>	
Type 22 VKU	100 mm
Type 33 VKU	155 mm
<b>Connecting pitch</b>	50 mm
<b>Connecting thread</b>	6 x G1/2 inside
<b>Highest allowed working pressure</b>	10 bar
<b>Highest allowed working temperature</b>	110 °C
<b>Radiator connection</b>	left or right bottom

### Examples of connection to the heating system



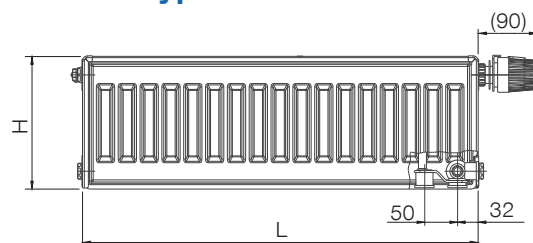
right bottom  
 $\varphi = 1$

left bottom  
 $\varphi = 1$

### Description

**RADIK VKU** model is a steel panel radiator in VENTIL KOMPAKT version which allows **left or right bottom connection** to a pressurized heating system. No hangers are welded on the back of the radiator.

### Overview of types



Type 22 VKU



Type 33 VKU



Guidelines for ordering are described on page 73.

The company reserves the right to make technical changes.