



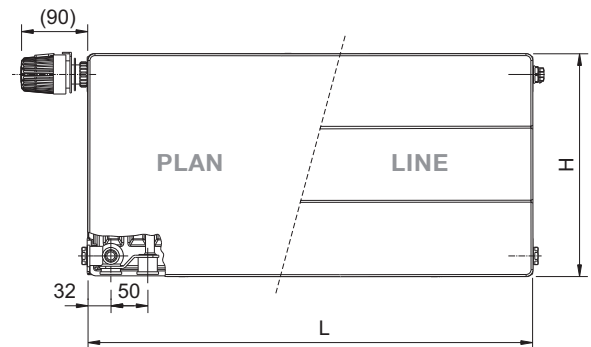
RADIK PLAN VKL, LINE VKL



Description

RADIK PLAN VKL (RADIK LINE VKL) model is a steel panel radiator in VENTIL KOMPAKT version and in PLAN (LINE) version which allows **left bottom connection** to a pressure fed heating system. Two upper and lower hangers are welded onto the back. Radiators 1800 mm and longer have six hangers.

Overview of types



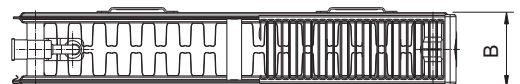
Type 11 PLAN VKL/LINE VKL



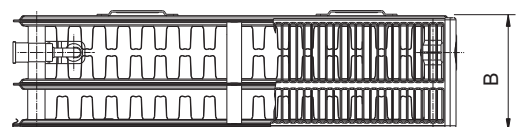
Type 21 PLAN VKL/LINE VKL



Type 22 PLAN VKL/LINE VKL



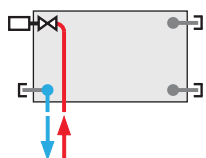
Type 33 PLAN VKL/LINE VKL



Technical data

Height H	300, 400, 500, 600, 700, 900 mm
Length L	400, 500, 600, 700, 800, 900, 1000, 1100, 1200, 1400, 1600, 1800, 2000 mm
Depth B	
Type 11 PLAN VKL/LINE VKL	65 mm
Type 21 PLAN VKL/LINE VKL	68 mm
Type 22 PLAN VKL/LINE VKL	102 mm
Type 33 PLAN VKL/LINE VKL	157 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	left bottom

Examples of connection to the heating system



left bottom
 $\varphi = 1$