

EVEREST SN

A RADIATOR MADE WITH PATENTED WULKAN TECHNOLOGY



Height [mm]	Width [mm]	Collectors/connections spacing [mm]	Depth [mm]	From wall to power holes [mm]	Weight of the radiator [kg]	Radiator capacity [dm ³]	Power [W] 55/45/20	Power [W] 75/65/20	Power [W] 90/70/20
600	1 sleeve	500	136	61	2,6	0,35	49	91	114
900	1 sleeve	800	136	61	3,8	0,52	68	126	158
1100	1 sleeve	1000	136	61	4,6	0,65	83	154	193
1500	1 sleeve	1400	136	61	6,2	0,87	109	202	254
1800	1 sleeve	1700	136	61	7,3	1,05	131	243	305
2000	1 sleeve	1900	136	61	8,1	1,17	140	260	327
2500	1 sleeve	2400	136	61	10,8	1,47	170	316	397

With widths (number of sleeves): 285 (4), 360 (5), 435 (6), 510 (7), 585 (8), 660 (9), 735 (10), 810 (11), 885 (12), 960 (13), 1035 (14), 1110 (15). The table shows values for one sleeve.



It shines with example



- Horizontal collectors: round Ø 30 mm
- Vertical sleeves: round Ø 60 mm
- Design: brushed stainless steel
- Mounting brackets: included with the radiator
- Accessories: a radiator base facilitating installation on a wall with low load-bearing capacity (e.g. plasterboard)
- Other information: possibility of making non-standard dimensions

Available 3D projects

Technical drawings:



Types of connections:



Recommended valve kits:

