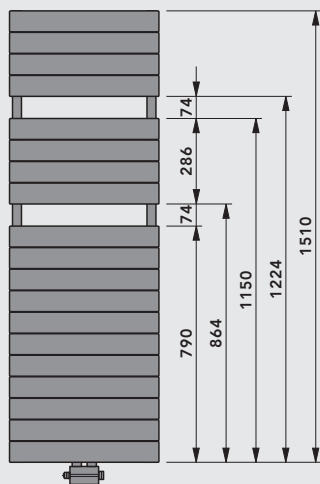
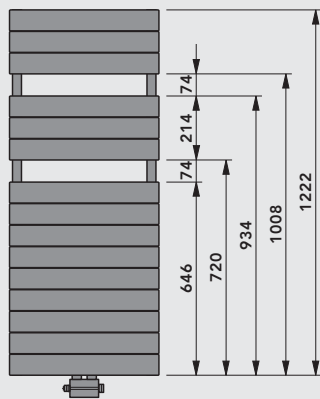
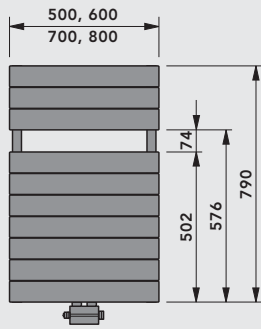


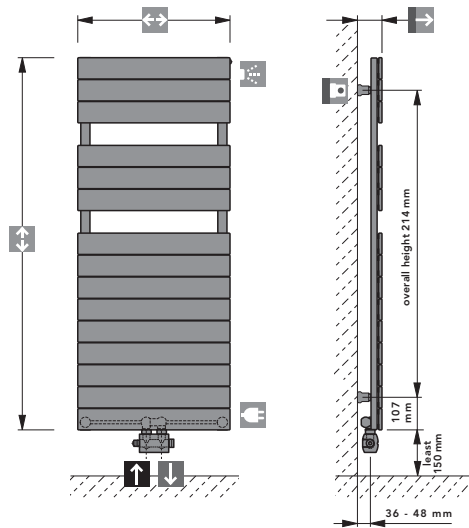
Dimensions [mm]



LOWA VM

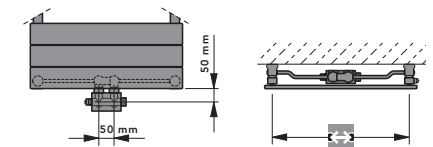
Nominal height (Overall height) [mm]	Overall length [mm]	Heat output ⁽¹⁾ in Watts					Radiator exponent n	E-heat element Output ⁽²⁾ Watt	Weight kg	Water content l
		75/65/20 °C	70/55/20 °C	70/55/24 °C	55/45/20 °C	55/45/24 °C				
800 (790)	500	416	341	299	223	185	1,223	300	12,6	3,0
	600	487	400	350	262	217	1,217	300	14,5	3,5
	700	557	457	401	300	250	1,211	300	16,4	4,0
	800	626	515	452	338	282	1,205	300	18,3	4,5
1250 (1222)	500	608	498	435	324	268	1,233	300	18,8	4,5
	600	713	585	512	382	317	1,221	300	21,6	5,2
	700	815	670	587	439	365	1,210	600	24,4	5,9
	800	915	753	661	496	413	1,198	600	27,2	6,6
1500 (1510)	500	727	595	520	387	321	1,234	600	23,5	5,7
	600	852	696	609	452	374	1,242	600	27,1	6,6
	700	974	795	694	514	425	1,250	600	30,7	7,5
	800	1094	892	778	575	475	1,258	600	34,3	8,4

⁽¹⁾ Tested in accordance with ÖNORM EN 442 ⁽²⁾ at 60° C

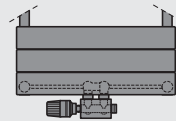


Overall depth (incl. wall clearance)
 for an overall length of 500 75 - 87 mm
 for an overall length of 600 75 - 87 mm
 for an overall length of 700 75 - 87 mm
 for an overall length of 800 75 - 87 mm

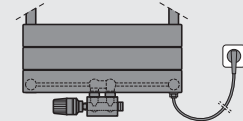
Overall length - 40 mm



Connection example without electric heating element



Connection example with electric heating element



Connections

2 x G 3/4 External thread (Valve connection set)
 1 x G 3/8 Internal thread and
 1 x G 1/4 Internal thread (for vent plug)

Connection modes

see diagram



Maximum positive operating pressure

5 bar



Maximum operating temperature

110 °C

Standard basic configuration

- A pivotable vent plug, G 1/4, and
- A dummy plug, G 3/8, nickel-plated brass, self-sealing, factory-sealed
- Valve connection set in an angled two-pipe design
- Covering rosette in matching radiator colour
- A wall mounting set matching the radiator colour
- Fitting aid
- Instruction sheet

Accessory: PTC electric heating element G 3/8

All Design radiators with flat tubes which are fitted with an electric heating element can also be used when the regular heating system is switched off. It is essential to take into account the power ratings assigned to the electric heating elements.