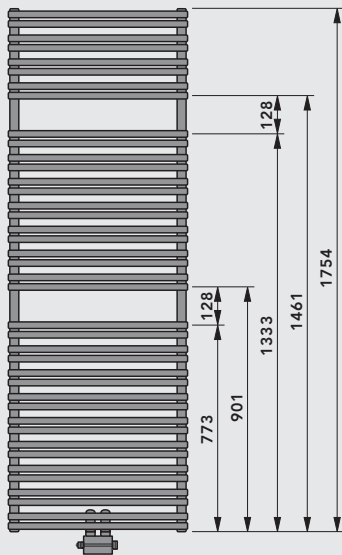
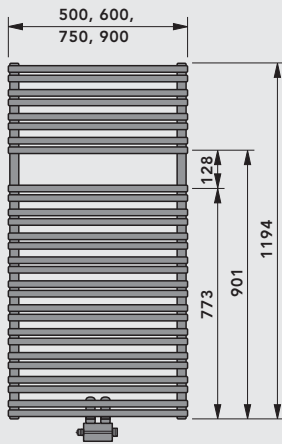


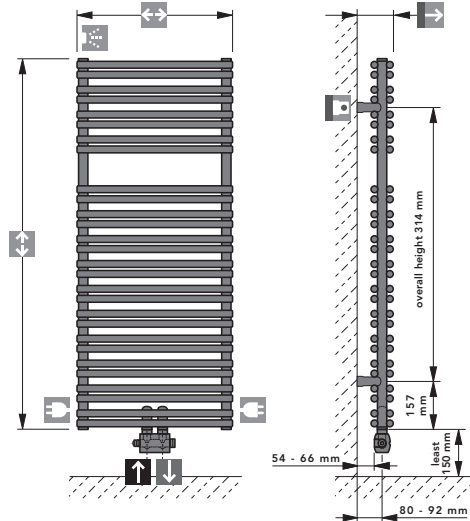
Dimensions [mm]



BAWA-T VM

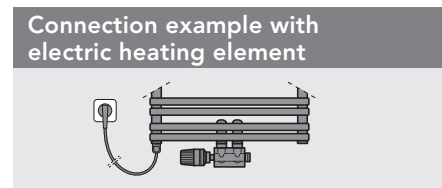
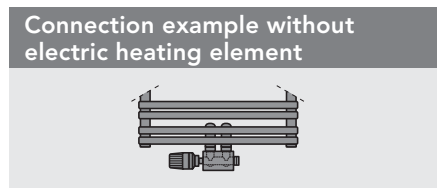
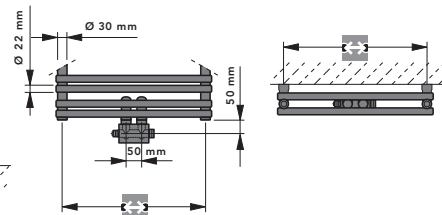
Nominal height (Overall height) [mm]	Overall length [mm]	Heat output ⁽¹⁾ in Watts					Radiator exponent n	E-heat element Output ⁽²⁾ Watt	Weight kg	Water content l
		75/65/20 °C	70/55/20 °C	70/55/24 °C	55/45/20 °C	55/45/24 °C				
1200 (1196)	500	885	721	628	464	382	1,265	600	21,6	9,2
	600	1061	866	756	560	463	1,251	600	25,0	10,9
	750	1326	1086	950	708	587	1,229	600	30,1	13,3
	900	1590	1307	1146	858	714	1,208	900	35,2	15,8
1800 (1756)	500	1222	994	865	638	525	1,274	600	30,8	13,1
	600	1466	1195	1043	771	637	1,258	900	35,7	15,6
	750	1831	1498	1311	975	808	1,233	900	43,1	19,3
	900	2196	1804	1583	1184	985	1,209	900	50,5	23,0

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



Overall depth (incl. wall clearance)
 for an overall length of 500 113 - 125 mm
 for an overall length of 600 113 - 125 mm
 for an overall length of 750 113 - 125 mm
 for an overall length of 900 113 - 125 mm

Overall length - 40 mm



Connections
 2 x G 3/4 External thread (valve connection set) and 4 x G 1/2 Internal thread
Connection modes
 see diagram

Test overpressure
 13 bar

Maximum positive operating pressure
 10 bar

Maximum operating temperature
 110 °C

Standard basic configuration

- A pivotable vent plug, G 1/2, and three dummy plugs, G 1/2, 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

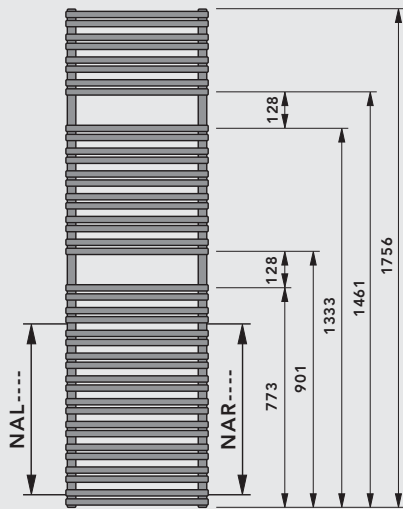
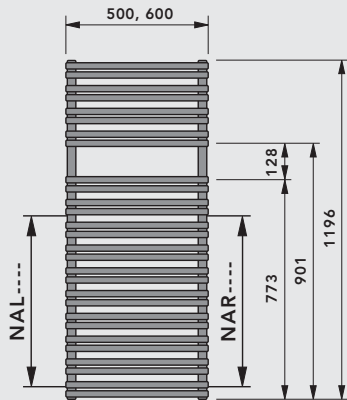
Accessory: PTC electric heating element

All BAWA-T VM radiators fitted with an electric heating element can also be used at times when the regular heating system is switched off.

It is absolutely necessary to take account of the power-ratings assigned to the electric heating elements.

BAWA-VM
 BAWA-T VM

Connection modes [mm]



Connection on the left-hand side
NAL

NAL0500, NAL0446
NAL0900, NAL0546
NAL1000, NAL0846
NAL0946

NAL0560
NAL0960

Connection on the right-hand side
NAR

NAR0500, NAR0446
NAR0900, NAR0546
NAR1000, NAR0846
NAR0946

NAR0560
NAR0960

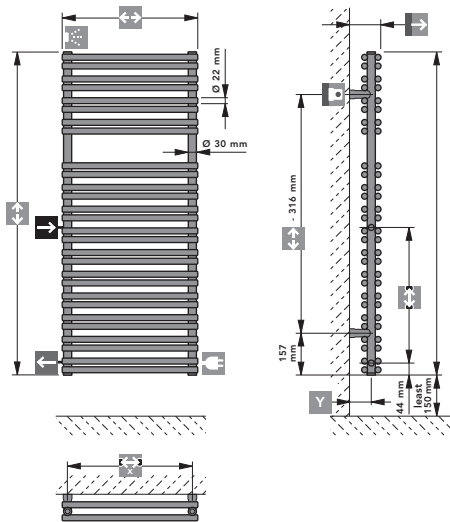
Standard basic configuration:

- Pivotal vent plug, nickel plated brass G 1/2, self-sealing, and 2 dummy plugs G 1/2
- A wall mounting set matching the radiator colour
- Fitting aid
- Instruction sheet

BAWA Replacement radiators

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				
1200 (1196)	500	885	721	628	464	382	1,265	600	21,6	9,2
	600	1061	866	756	560	463	1,251	600	25,0	10,9
1800 (1756)	500	1222	994	865	638	525	1,274	600	30,8	13,1
	600	1466	1195	1043	771	637	1,258	900	35,7	15,6

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



Overall length -40 mm

Connection dimensions
without distance holders... 80 - 92
with 1 distance holder set... 92 - 104
with 2 distance holder sets... 104 - 116
with 3 distance holder sets... 116 - 128

Overall depth (incl. wall clearance)
without distance holders... 113 - 125
with 1 distance holder set... 125 - 137
with 2 distance holder sets... 137 - 149
with 3 distance holder sets... 149 - 161

Boss spacing
500, 900, 1000,
446, 546, 846, 946, 560 and 960 mm
Other centre distances upon request.

Connection example PTC-heat element

