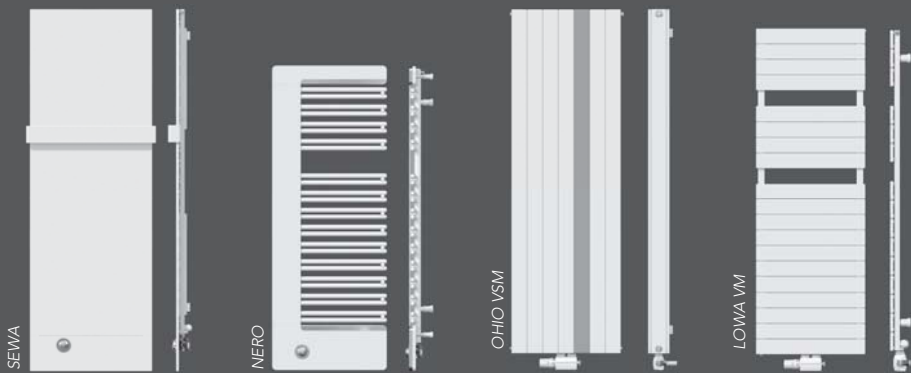


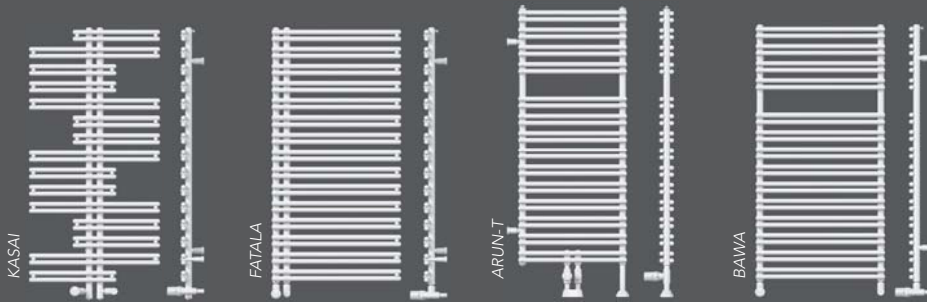
Trend & Style

BAWA-VM SPA	180
FATALA-VM SPA	181
FATALA-VM SPA left hand design	182



Architecture & Design

SEWA	183
NERO	184
OHIO VSM	185
LOWA VM	186



Universal & Modern

KASAI	187
FATALA	188
FATALA left hand design	189
FATALA electric-only operation	190
FATALA left hand design and electric-only	191
FATALA Replacement	192
FATALA Mod. left hand design	193
ARUN-T	194
BAWA	195
BAWA VM	196
BAWA-T VM	197
BAWA electric-only operation	198
BAWA Replacement	199
BAWA-T Replacement	200



Country house & Classics

VELINO	201
CAVALLY	202
CAVALLY-VM	203
FULDA	204
FULDA-VM	205
FULDA electric-only operation	206
SEINE-V	207

Conversion table	208
Connection modes	209
Accessories	210
General information	215

Basics



ULOW-E2

Profile panel radiators

Plan panel radiators

Vertical radiators



General information

Preformed plate system

Stapler system

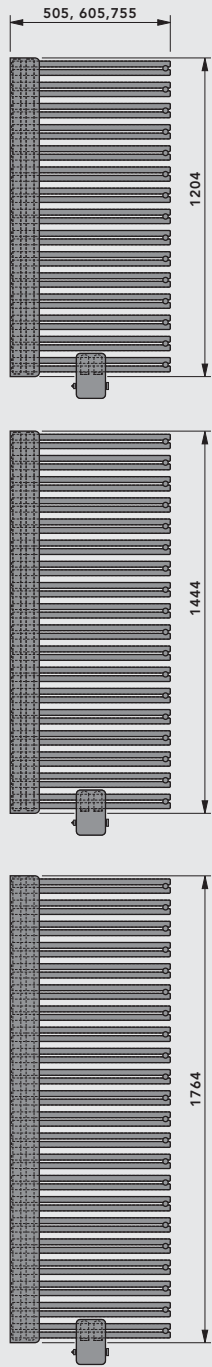
Special systems



Towel warmers

Design radiators

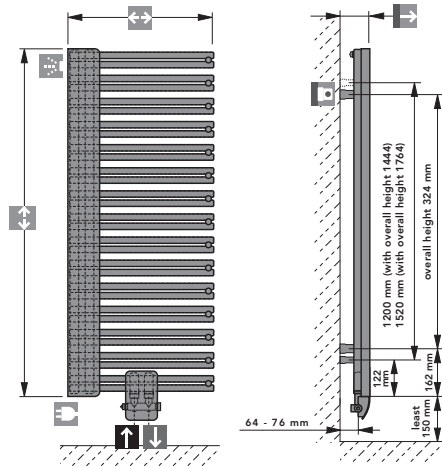
Dimensions [mm]



FATALA-VM SPA

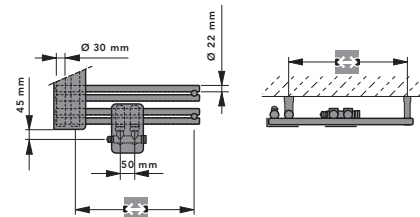
Nominal height (Overall height) [mm]	Overall length [mm]	Heat output ⁽¹⁾ in Watts 75/65/20 °C	Radiator exponent n	E-heat element Output ⁽²⁾ Watt	Weight kg	Water content l
1200 (1204)	505	583	1,2305	300	15,67	5,55
	605	704	1,2085	300	17,61	6,63
	755	887	1,1754	600	20,52	8,25
1500 (1444)	505	699	1,2438	300	18,27	6,45
	605	844	1,2072	600	19,81	7,19
	755	1064	1,1523	600	22,12	8,30
1800 (1764)	505	855	1,2436	600	22,12	8,30
	605	1032	1,2213	600	24,96	9,98
	755	1300	1,1878	600	29,22	12,50

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

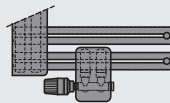


Depth (incl. wall projection)
 for an overall length of 505 102 - 114 mm
 for an overall length of 605 102 - 114 mm
 for an overall length of 755 102 - 114 mm

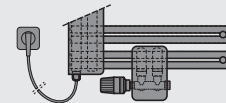
Overall length - 95 mm



Connection example without electric heating element



Connection examples with electric heating element



Connections
 2 x external thread G 3/4 (for valve connection set)
 2 x internal thread G 1/2 and
 1 x internal thread G 1/4 (for vent plugs)
Connection options
 In line with drawing

Test overpressure
 13 bar

Maximum positive operating pressure
 10 bar

Maximum operating temperature
 110 °C

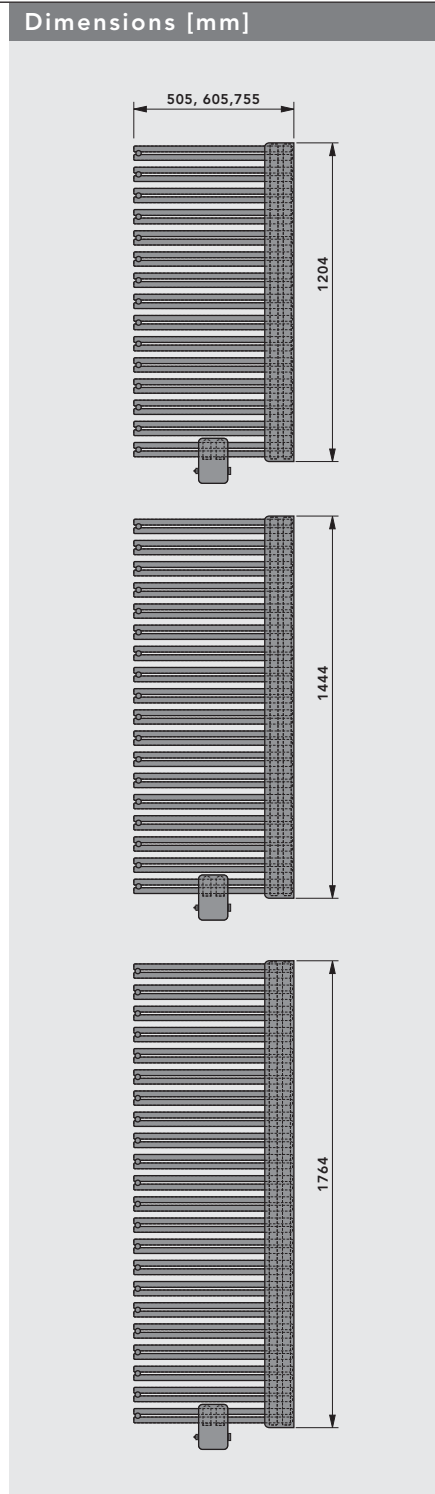
Standard basic configuration, as supplied

- A pivotable vent plug, G 1/4, and two dummy plugs, G 1/2, nickel-plated brass self-sealing, factory-sealed
- A valve connection set in an angled two-pipe design
- A covering rosette matching the radiator colour
- A wall mounting set matching the radiator colour
- A fitting aid
- An instruction sheet

Accessory: PTC electric heating element

All FATALA-VM SPA radiators 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.

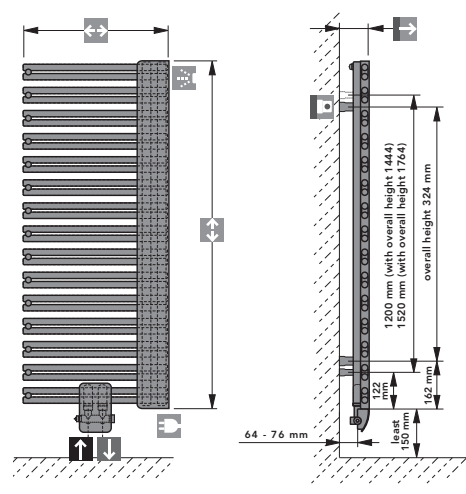
BAWA-VM SPA
 FATALA-VM SPA



FATALA-VM SPA Design radiator, left hand design

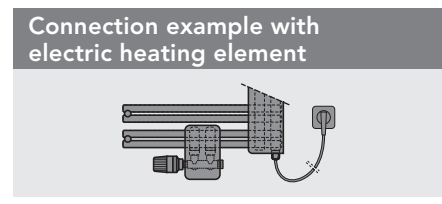
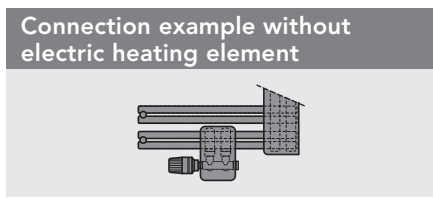
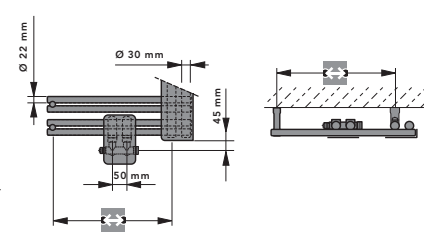
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⁽¹⁾ Tested in accordance with ÖNORM EN 442 ⁽²⁾ at 60° C



Depth (incl. wall projection)
 for an overall length of 505 ... 102 - 114 mm
 for an overall length of 605 ... 102 - 114 mm
 for an overall length of 755 ... 102 - 114 mm

Overall length - 95 mm



Connections
 2 x external thread G 3/4 (for valve connection set)
 2 x internal thread G 1/2 and
 1 x internal thread G 1/4 (for vent plugs)
Connection options
 In line with drawing

Test overpressure
 13 bar

Maximum positive operating pressure
 10 bar max.

Maximum operating temperature
 110 °C

- Standard basic configuration**
- A pivotable vent plug, G 1/4, and two dummy plugs, G 1/2, nickel-plated brass self-sealing, factory-sealed
 - A valve connection set in an angled two-pipe design
 - A covering rosette matching the radiator colour
 - A wall mounting set matching the radiator colour
 - A fitting aid
 - An instruction sheet

Accessory: PTC electric heating element
 All FATALA-VM SPA, left hand design radiators 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.