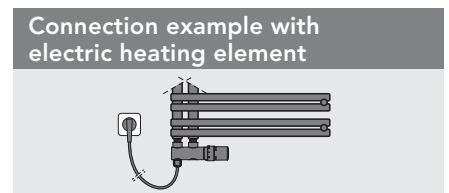
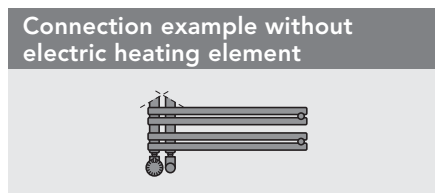
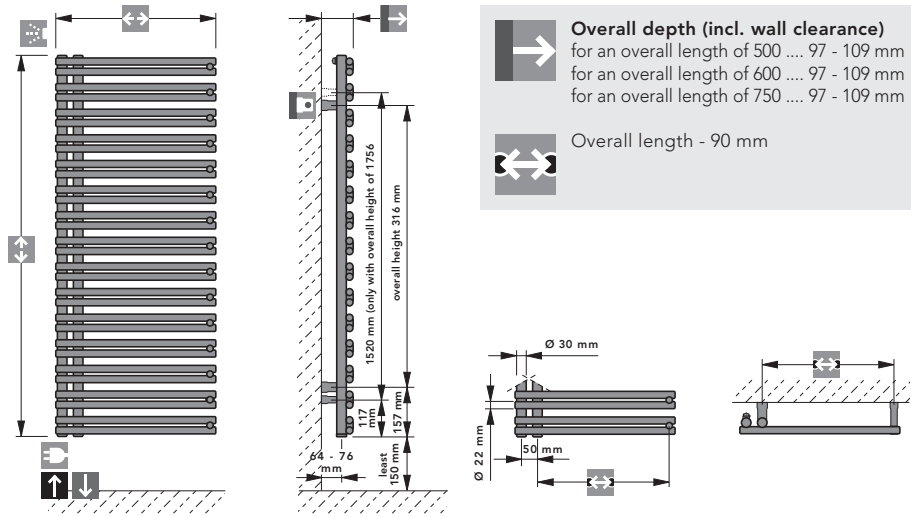


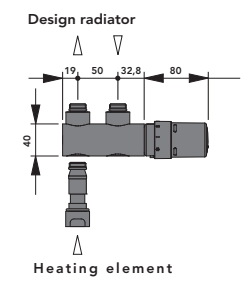
FATALA		Heat output ⁽¹⁾ in Watts					Radiator exponent n	E-heat element Output ⁽²⁾ Watt	Weight kg	Water content l
↑ ↓ Nominal height (Overall height) [mm]	↔ Overall length [mm]	75/65/20 °C	70/55/20 °C	70/55/24 °C	55/45/20 °C	55/45/24 °C				
800 (796)	500	446	368	323	243	203	1,189	300	8,8	3,8
	600	530	437	384	289	241	1,189	300	10,0	4,3
	750	653	538	473	356	297	1,189	300	11,9	5,0
1200 (1196)	500	650	535	469	352	293	1,202	300	12,9	5,9
	600	773	636	558	418	348	1,202	600	14,8	6,7
	750	955	786	690	517	430	1,202	600	17,6	8,0
1800 (1756)	500	897	733	641	476	394	1,241	600	19,2	8,0
	600	1081	883	772	573	475	1,241	600	21,8	9,5
	750	1357	1109	969	720	596	1,241	900	25,7	11,7

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



- Connections**
2 x G 1/2 Internal thread (bottom left) and 1 x G 1/4 Internal thread (for vent plug)
Connection modes
see diagram
- Test overpressure**
13 bar
- Maximum positive operating pressure**
10 bar max.
- Maximum operating temperature**
110 °C

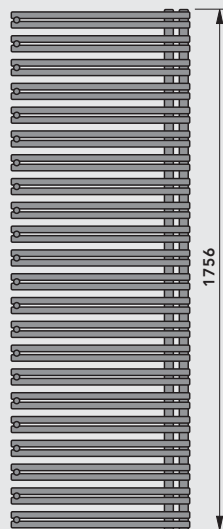
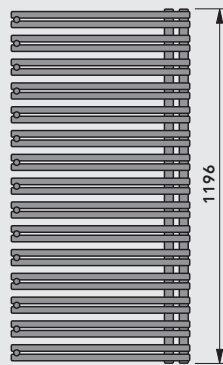
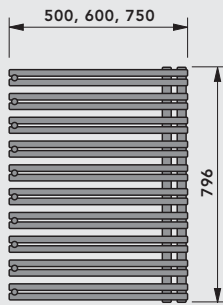
A special adapter (chrome-plated) should be used for the electric heating insert with the FATALA Design radiator!



Accessory: PTC electric heating element
All FATALA 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.

- Standard basic configuration**
- A pivotable vent plug, G 1/4, nickel-plated, self-sealing
 - A wall mounting set matching the radiator colour
 - Fitting aid
 - Instruction sheet

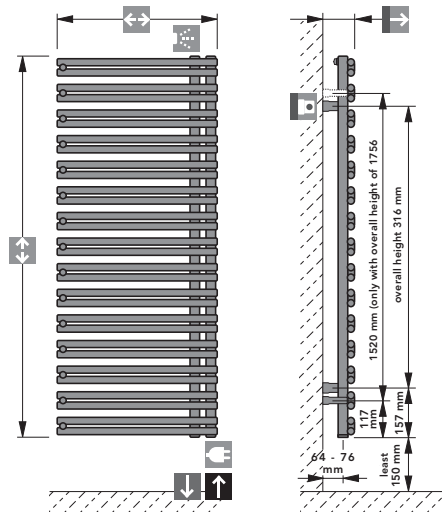
Dimensions [mm]



FATALA left hand design

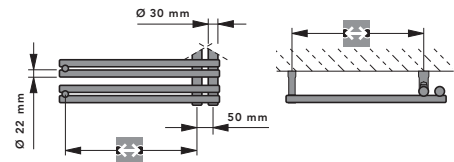
Nominal height (Overall height) [mm]	Overall length [mm]	Heat output ⁽¹⁾ in Watts					Radiator exponent n	E-heat element Output ⁽²⁾ Watt	Weight kg	Water content l
		75/65/20 °C	70/55/20 °C	70/55/24 °C	55/45/20 °C	55/45/24 °C				
800 (796)	500	446	368	323	243	203	1,189	300	8,8	3,8
	600	530	437	384	289	241	1,189	300	10,0	4,3
	750	653	538	473	356	297	1,189	300	11,9	5,0
1200 (1196)	500	650	535	469	352	293	1,202	300	12,9	5,9
	600	773	636	558	418	348	1,202	600	14,8	6,7
	750	955	786	690	517	430	1,202	600	17,6	8,0
1800 (1756)	500	897	733	641	476	394	1,241	600	19,2	8,0
	600	1081	883	772	573	475	1,241	600	21,8	9,5
	750	1357	1109	969	720	596	1,241	900	25,7	11,7

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



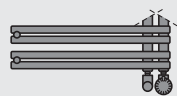
Overall depth (incl. wall clearance)
 for an overall length of 500 97 - 109 mm
 for an overall length of 600 97 - 109 mm
 for an overall length of 750 97 - 109 mm

Overall length - 90 mm

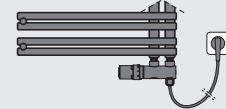


FATALA
FATALA
left hand design

Connection example without electric heating element



Connection example with electric heating element



Connections

2 x G 1/2 Internal thread (bottom left) and

1 x G 1/4 Internal thread (for vent plug)

Connection modes

see diagram



Test overpressure

13 bar



Maximum positive operating pressure

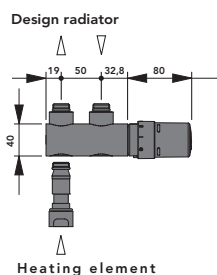
10 bar



Maximum operating temperature

110 °C

A special adapter (chrome-plated) should be used for the electric heating insert with the FATALA Design radiator!



Accessory: PTC electric heating element

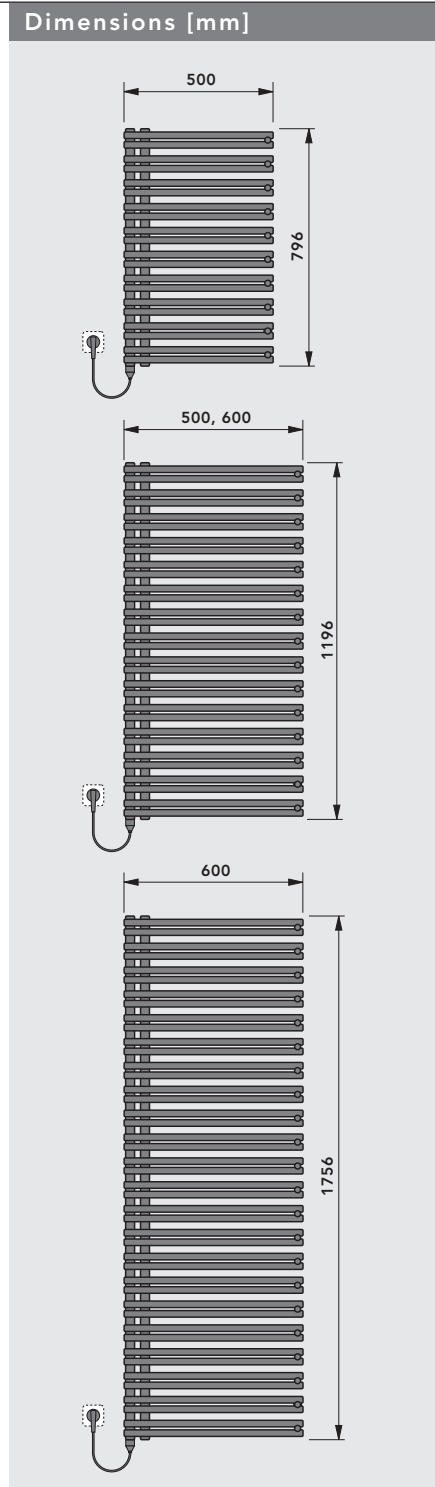
All FATALA left hand design radiators fitted with an electric heating element can also be used when the regular heating system is switched off. It is essential to take into account the power ratings assigned to the electric heating elements.

Standard basic configuration

- A pivotable vent plug, G 1/4, nickel-plated, self-sealing
- A wall mounting set matching the radiator colour
- Fitting aid
- Instruction sheet

190 FATALA Design radiator - electric only operation

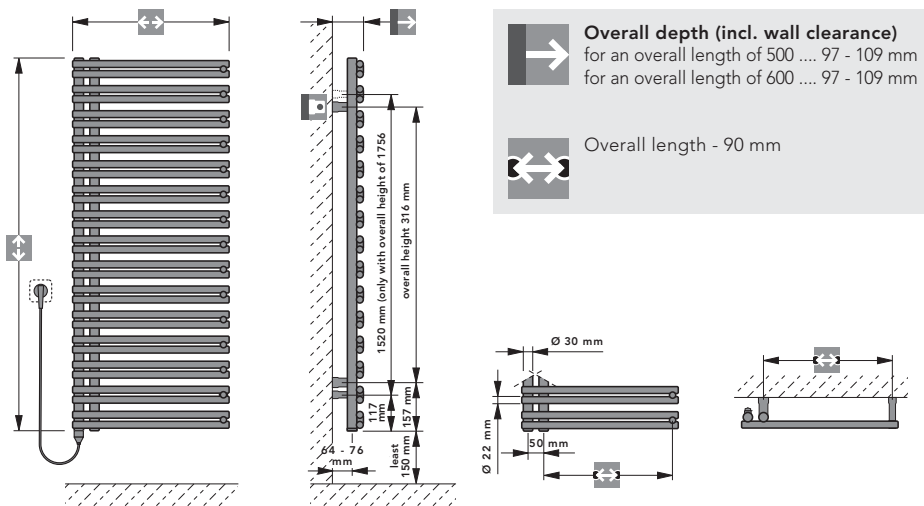
Technical data



FATALA electric only operation

Nominal height (Overall height) [mm]	Overall length [mm]	Nominal power ⁽²⁾ [Watt]	Nominal voltage [V]	Protection mode	Weight kg
800 (796)	500	300	AC 230	IP 24	12,6
1200 (1196)	500 600	400 600	AC 230 AC 230	IP 24 IP 24	18,7 21,4
1800 (1756)	600	900	AC 230	IP 24	31,1

⁽²⁾ at 60° C



Description

With their built-in electric heating, the electric radiators of the FATALA-E family are elegant Design and bathroom radiators.

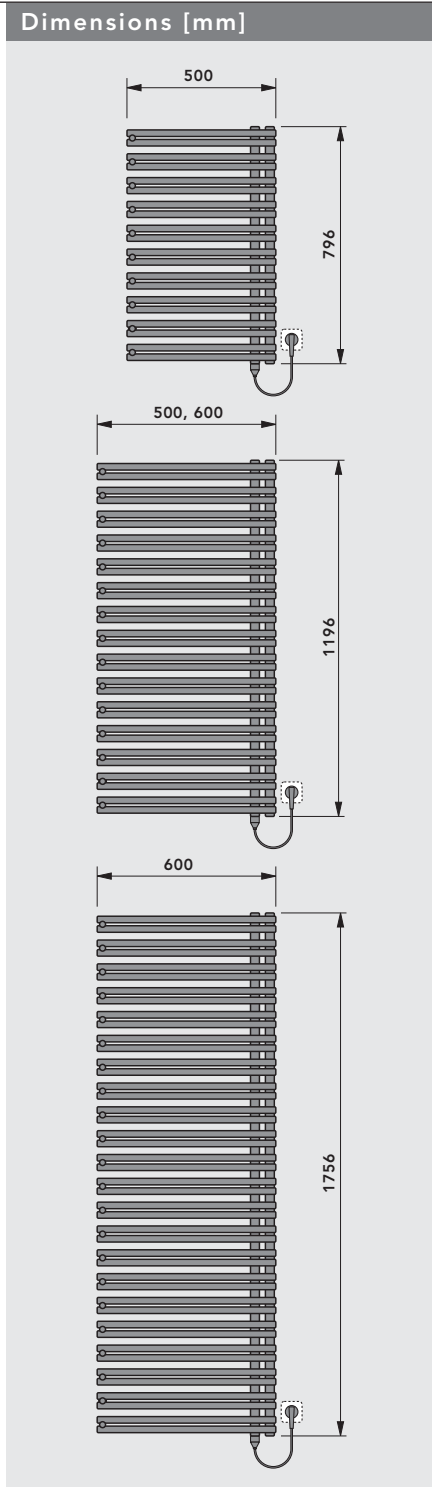
Self-regulation effect – the temperature-dependent PTC heating element automatically controls the temperature of the heat-transfer liquid by modifying its electrical resistance.

Standard basic configuration:

- A wall mounting set matching the radiator colour
- Fitting aid
- Instruction sheet



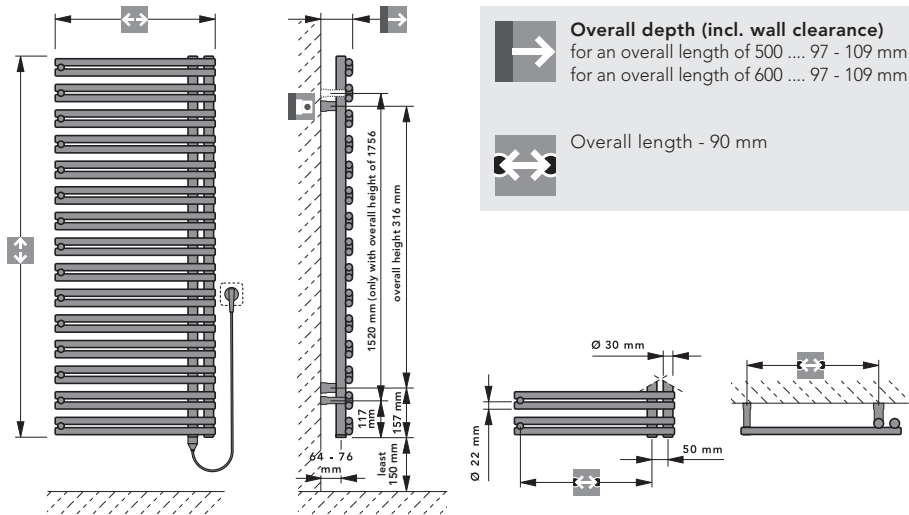
Technical data



FATALA left hand design - electric only operation

Nominal height (Overall height) [mm]	Overall length [mm]	Nominal power ⁽²⁾ Watt	Nominal voltage [V]	Protection mode	Weight kg
800 (796)	500	300	AC 230	IP 24	12,6
1200 (1196)	500 600	400 600	AC 230 AC 230	IP 24 IP 24	18,7 21,4
1800 (1756)	600	900	AC 230	IP 24	31,1

⁽²⁾ at 60° C



FATALA electric only operation
FATALA left hand design, electric only operation

Description

With their built-in electric heating, the electric radiators of the FATALA-E, left-hand design family are elegant Design and bathroom radiators.

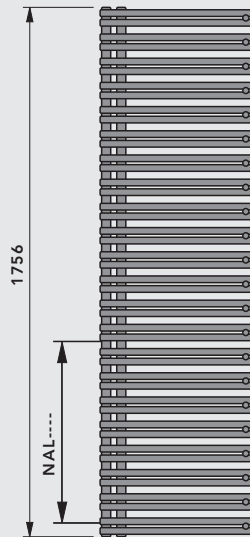
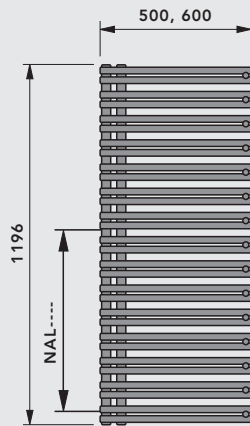
Self-regulation effect – the temperature-dependent PTC heating element automatically controls the temperature of the heat-transfer liquid by modifying its electrical resistance.

Standard basic configuration:

- A wall mounting set matching the radiator colour
- Fitting aid
- Instruction sheet



Connection modes [mm]



Connection on the left-hand side NAL

NAL0500, NAL0446
NAL0900, NAL0546
NAL1000, NAL0846
NAL0946

NAL0560
NAL0960

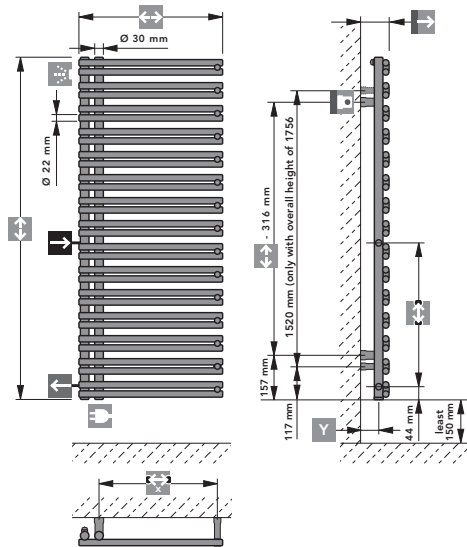
Standard basic configuration:

- Pivotal vent plug, nickel plated brass G 1/4, self-sealing, and 2 dummy plugs G 1/2
- A wall mounting set matching the radiator colour
- Fitting aid
- Instruction sheet

FATALA 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)	500 600	650	535	469	352	293	1,202	300	12,9	5,9
		773	636	558	418	348				
1800 (1756)	500 600	897	733	641	476	394	1,241	600	19,2	8,0
		1081	883	772	573	475				

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

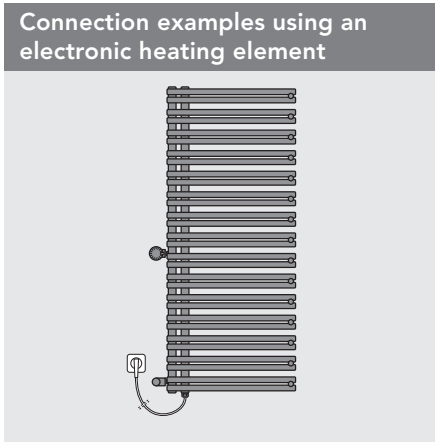


Overall length -90 mm

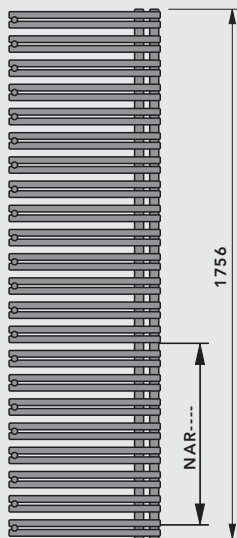
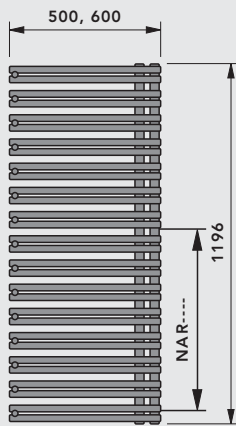
Y Connection dimensions
without distance holders... 64 - 76
with 1 distance holder set... 76 - 88
with 2 distance holder sets... 88 - 100
with 3 distance holder sets... 100 - 112

Overall depth (incl. wall clearance)
without distance holders... 97 - 109
with 1 distance holder set... 109 - 121
with 2 distance holder sets... 121 - 133
with 3 distance holder sets... 133 - 145

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



Connection modes [mm]



Connection on the right-hand side NAR

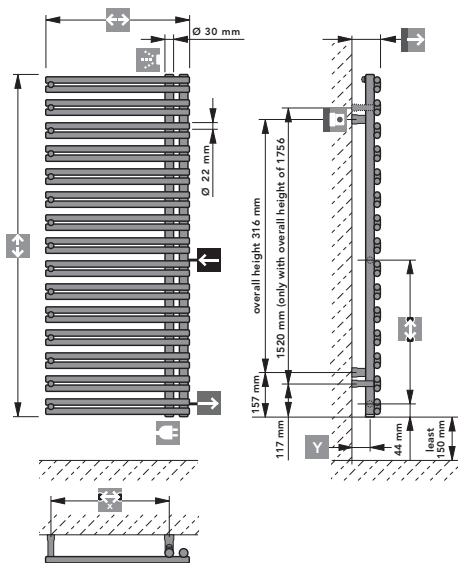
NAR0500, NAR0446
 NAR0900, NAR0546
 NAR1000, NAR0846
 NAR0946

NAR0560
 NAR0960

FATALA Replacement radiators left hand design

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	650	535	469	352	293	1,202	300	12,9	5,9
	600	773	636	558	418	348	1,202	600	14,8	6,7
1800 (1756)	500	897	733	641	476	394	1,241	600	19,2	8,0
	600	1081	883	772	573	475	1,241	600	21,8	9,5

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



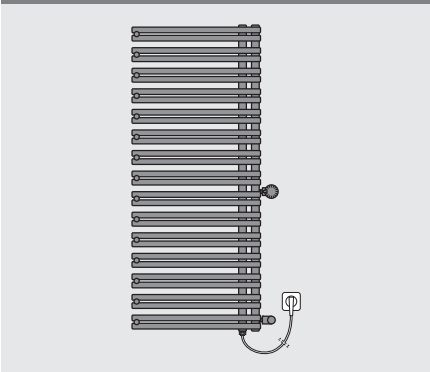
Overall length -90 mm

Y Connection dimensions
 without distance holders... 64 - 76
 with 1 distance holder set... 76 - 88
 with 2 distance holder sets... 88 - 100
 with 3 distance holder sets... 100 - 112

Overall depth (incl. wall clearance)
 without distance holders... 97 - 109
 with 1 distance holder set... 109 - 121
 with 2 distance holder sets... 121 - 133
 with 3 distance holder sets... 133 - 145

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

Connection examples using an electronic heating element



FATALA
 Replacement
 FATALA
 Replacement
 left hand
 design

Standard basic configuration:

- Pivotal vent plug, nickel plated brass G 1/4, self-sealing, and 2 dummy plugs G 1/2
- A wall mounting set matching the radiator colour
- Fitting aid
- Instruction sheet