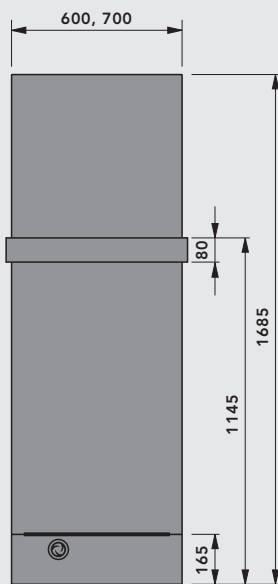
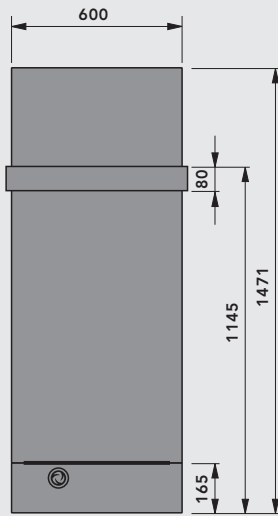


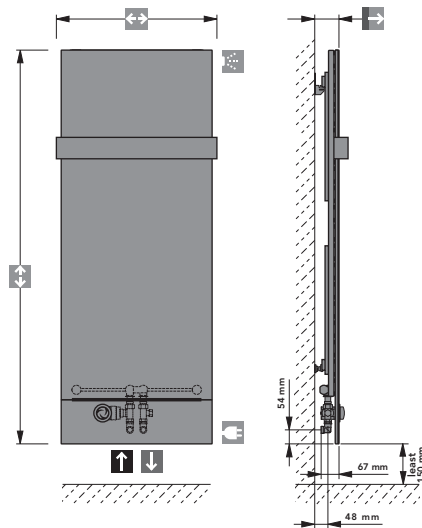
Dimensions [mm]



SEWA

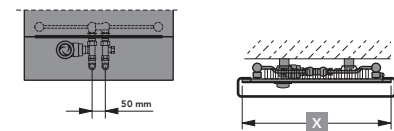
Nominal height (Overall height) [mm]	Overall length [mm]	Heat output ⁽¹⁾ in Watts			Radiator exponent n	E-heat element Output ⁽²⁾ Watt	Weight kg	Water content l
		75/65/20 °C	70/55/20 °C	55/45/20 °C				
1500 (1471)	600	779	637	414	1,239	600	40,0	5,6
1700 (1685)	600 700	914 1045	749 857	490 560	1,221 1,220	600 600	46,0 52,8	6,5 7,5

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

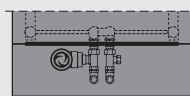


→ Overall depth (incl. wall clearance)
for an overall length of 600 90 mm
for an overall length of 700 90 mm

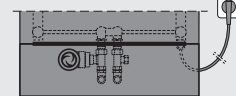
X for an overall length of 600 564 mm
for an overall length of 700 664 mm



Connection example without electric heating element



Connection example with electric heating element



Connections
2 x G 3/4 External thread
(Valve connection set)
Connection modes
see diagram



Maximum permissible operating pressure
5 bar



Maximum operating temperature
110 °C

Standard basic configuration

- 1 towel rail
- An integrated valve connection set incl. thermostat head
- A pivotable vent plug, G 1/4, and
- A dummy plug, G 3/8, nickel-plated brass, self-sealing, factory-sealed
- A wall mounting set with spacers
- 2 mounting brackets, alternatively: 2 extensions
- Instruction sheet

Accessory: PTC electric heating element

All SEWA 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.

FATALA-VM SPA
left hand design
SEWA