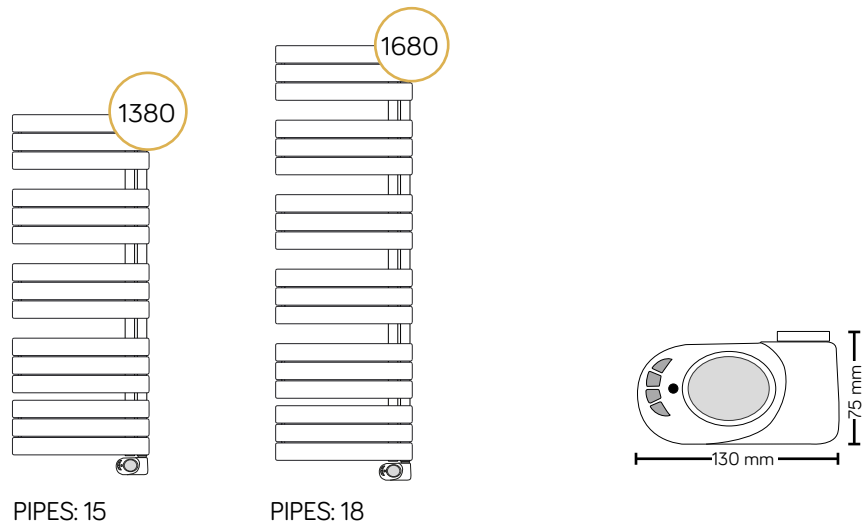


E-PIEVE

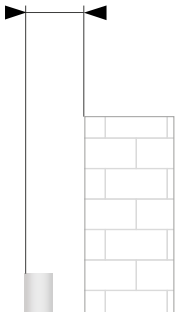
Technical sheet



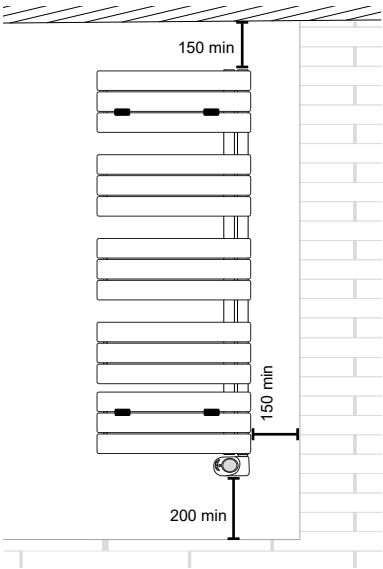


Description	Curved
Material	Carbon steel
Pipes - mm	70x11x1,5
Collectors - Ø	38x1,5
Wall fixings	4
Max temperature	75 °C
Paint	Epoxypolyester powder
Packaging (ECO packaging)	Cardboard box and protections
Protection rate	IP24
Electrical insulation	Class 2
Power source	230V - 50Hz
Heating element protection system	Overtemperature cut-out
Wire	Straight with shuko plug. Approx. length 1000 mm ca.
Standard equipment	1 kit wall fixing brackets

Wall distance



Min.	Max
90	105



White RAL 9016 - curved

Code	Height mm	Width mm	Weight kg	Heating element watt	Heating element kcal/h	Heating element btu	Overtemperature °C
389053	1380	550	24,9	600	516	2047	105
389054	1680	550	29,4	750	649	2559	105

Matt Schwarz RAL 9005 - curved

Code	Height mm	Width mm	Weight kg	Heating element watt	Heating element kcal/h	Heating element btu	Overtemperature °C
390865	1380	550	24,9	600	516	2047	105
390866	1680	550	29,4	750	649	2559	105

MAIN FUNCTIONS OF THE DIGITAL THERMOSTAT

