

# Rasp E | Technical Data Sheet

## Tubes

Flat tube design radiator with 70x11 mm heating tubes and 40x30 mm D-shape collection tubes. Welded tube on tube.

## Electrical connection

Schuko plug CEE 7/7, 90° – 1,5 m cable – FCIR Heating element & FCIR Remote (room thermostat). The power of the heating element is chosen to reach a max. surface temperature of 65 °C (set at 100 % at 230 V, 20 °C room temperature).

## Mounting

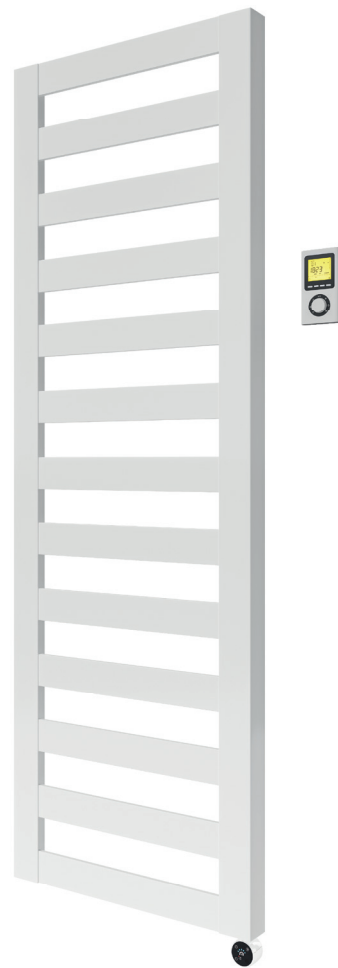
The radiators are attached to the wall by means of 4 wall brackets matching the colour of the radiator.

## Mounting set

4 steel wall brackets. Mounting on the wall is possible with design brackets. Brackets are according VDI 6036 class III.

## Colours

White RAL 9016 as standard. Other available stock colours: Anthracite grey RAL 7016 matt & Jet black RAL 9005 matt + other available colours on request.



## Brand

Radson / Purmo

## Product

Rasp E

## Material

Steel bathroom radiator according EN442-1&2

## Conformity

CE certificate – Low Voltage Directive – EMC Directive



# Rasp E | Tender Specifications



## Technical text & design

With its flat shape and very thin structure, this bathroom design radiator fits perfectly on the wall.

## Treatment and finish

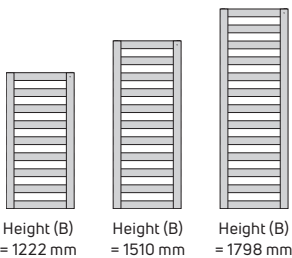
Treatment procedure according to the standard DIN 55900 and EN 442 (emission-free):

- Preparatory phase: degreasing, phosphatising and rinsing with Demin water
- First varnishing phase: application of the primer by cataphoresis
- Final coating: according to the epoxy-polyester powder principle

## Range

4 models:

- 3 heights: 1222, 1510, 1798 mm
- 2 widths: 606, 706 mm



Height (B)  
= 1222 mm

Height (B)  
= 1510 mm

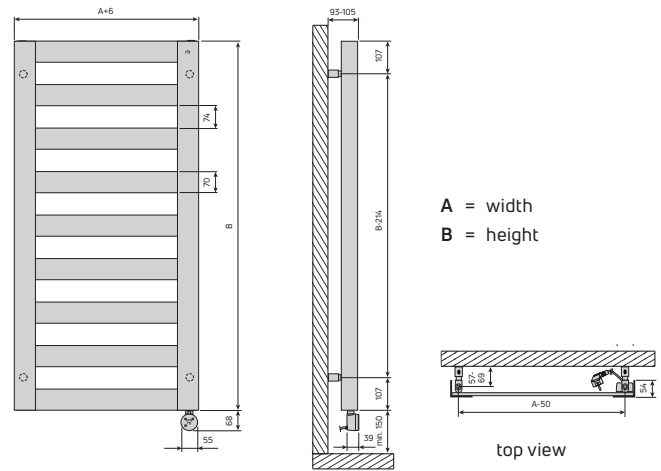
Height (B)  
= 1798 mm

## Colours

White RAL 9016 as standard. Other available stock colours: Anthracite grey RAL 7016 matt & Jet black RAL 9005 matt + other available colours on request

## Mounting

The radiators are attached to the wall by means of 4 wall brackets matching the colour of the radiator



A = width  
B = height

top view

## Connection & command

Electrical heating element including FCIR with Schuko plug and FCIR Remote (room thermostat)

## Packaging & protection

The radiators are packed individually in a plastic foil and a cardboard box, reinforced with corner segments. The plastic foil packaging remains around the radiator until it is mounted, in order to prevent damage.

## Norms

- Protection Class I – 230 V / 50 Hz / IP X5
- CE certificate – Low Voltage Directive – EMC Directive
- Directive 2011/65/EC (2002/95/EC), RoHS Directive
- Regulation 1907/2006/EC, REACH Regulation
- Directive 2012/19/EU (2002/96/EC), WEEE Directive
- Eco Design Directive 2015/1188 (EU)

## Warranty

2 years

RASP E					
Type	Dimensions (mm)			Weight (kg)	Electric output (watt)
	Height (B)	Height including controller	Width (A)		
Rasp E 1222x606	1222	1290	606	20,90	400
Rasp E 1510x606	1510	1578	606	26,10	600
Rasp E 1510x706	1510	1578	706	28,70	600
Rasp E 1798x706	1798	1866	706	33,70	800

 stock

