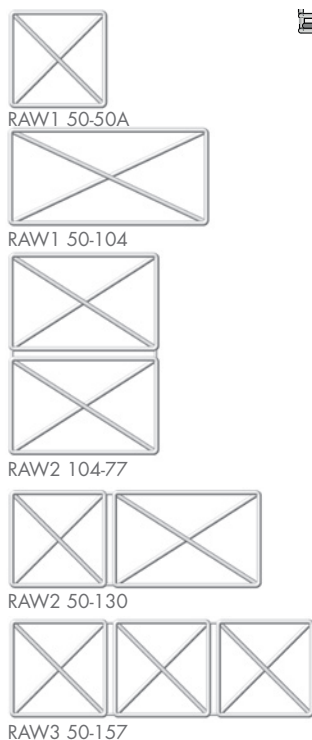


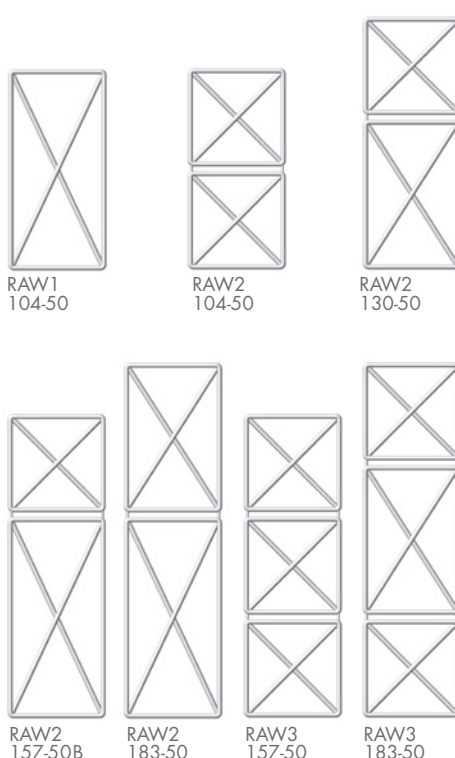
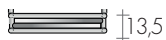
design Davide Diliberto

TECHNICAL DATA and other dimensions p. 170 and 194
ELECTRIC KIT DATA p. 228
Below, the main dimensions for bathrooms.

HORIZONTAL MODELS



VERTICAL MODELS



| | | | | | | |
|--|---|--------|---|-----------------|---|--|
| TOWEL-HEATER white or with extra for color | + | RT KIT | + | THERMOSTAT | = | ELECTRIC TOWEL-HEATER with chosen finish |
| | | RE KIT | + | WIRELESS DEVICE | | |

| MODEL | HL cm | White standard € | RT KIT / RE KIT Heating element Art. € | DIGITAL THERMOSTAT | WIRELESS DEVICES Receiver |
|-------------------|----------|------------------------|--|--|---|
| HORIZONTAL | | | | | |
| RAW1 | 50-50A | 524,20 | R250IIT/E 166,90 | white Art. TEB 62,30€ | wall recessed Art. RIE 106,70€ |
| RAW1 | 50-104A | 675,60 | R400IIT/E 170,20 | | |
| RAW2 | 50-130 | 926,00 | R650IIT/E 193,80 | chr.-plated Art. TEC 69,90€ | wall-mounted Art. RIC 121,10€ |
| RAW2 | 104-77 | 978,40 | R800IIT/E 209,10 | | |
| RAW3* | 50-157 | 1223,00 | R900IIT/E 222,00 | | |
| VERTICAL | | | | | |
| RAW1 | 104-50 | 675,60 | R400IIT/E 170,20 | thermostat remote control Art. TIR 35,60€ | wireless programmable thermostat Art. RHD 118,30€ |
| RAW2 | 104-50 | 873,60 | R650IIT/E 179,50 | | |
| RAW2 | 130-50 | 926,00 | R650IIT/E 179,50 | | |
| RAW2 | 157-50B | 978,40 | R800IIT/E 209,10 | | |
| RAW2 | 183-50 | 1007,60 | R800IIT/E 209,10 | STONE RICA thermostat BLUETOOTH Art. TDS 178,20€ | |
| RAW3 | 157-50 | 1223,00 | R900IIT/E 222,00 | | |
| RAW3 | 183-50 | 1246,30 | R900IIT/E 222,00 | | |

* Horizontal Heating El.



RT KIT: Class II Electric Heating Element, with 1/2" Faston fitting, diathermic liquid filling and plug
RE KIT: Class II Electric Heating Element, with 1,5m cable, diathermic liquid filling and plug (p.228)

RT KIT with THERMOSTATS ECOdesign compliant ø1/2" fitting with Faston to connect:
- Digital thermostat MUSA Plus (white or chr.-plated)
- Thermostat STONE RICA **Bluetooth** via **App**

RE KIT with WIRELESS DEVICES p. 229
RE Kit: add radio frequency box receiver (wall-mounted or recessed) and the radio programmable thermostat (it can control up to 12 radiators).