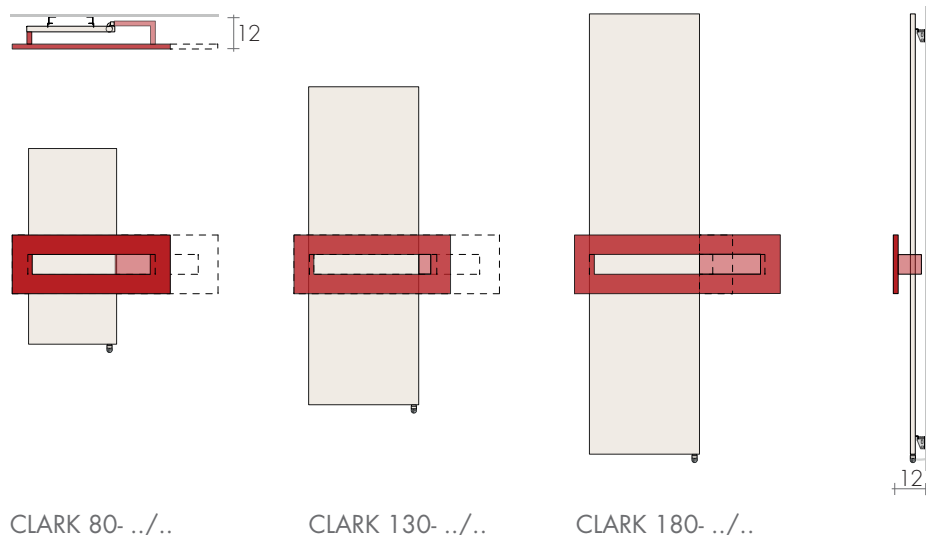


design Luigi Brebbia

TECHNICAL DATA and other dimensions p. 144
ELECTRIC KIT DATA p. 228



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

MODEL'21 H - L/L' cm	White standard €	RT KIT / RE KIT Résistance électrique Art. €	DIGITAL THERMOSTAT	WIRELESS DEVICES receiver
CLARK 80-36/64	912,90	R500IIT/E 181,30	white Art. TEB 62,30€	wall recessed Art. RIE 106,70€
CLARK 80-45/84	1021,20	R650IIT/E 193,80	chr.-plated Art. TEC 69,90€	wall-mounted Art. RIC 121,10€
CLARK 130-36/64	1021,10	R650IIT/E 193,80	thermostat remote control Art. TIR 35,60€	wireless programmable thermostat Art. RHD 118,30€
CLARK 130-45/84	1156,20	R800IIT/E 209,10		
CLARK 180-36/64	1185,50	R900IIT/E 222,00		
CLARK 180-45/84	1291,10	R1200IIT/E 240,30	STONE RICA thermostat BLUETOOTH Art. TDS 178,20€	

Extra for towel bar in different color from panel
Art. CMC 61,60€

HEATING ELEMENT POSITION
© Vertical Heating Element



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 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).

