

CLAUDIA[®] SQUARE

WARRANTY 5 YEARS



Color: F31 Corten brown

FEATURES

P. max: 8 bar

T. max: 110°C

Functioning: hot water

Connections: n° 2 x 1/2" G - 1 x 1/2" G

MATERIAL:

- 40x40 mm frame collector in painted mild steel.
- Ø 25 mm horizontal heating elements in painted mild steel.

FIXING KIT:

Brackets, hex key, airvent, dowels and screws suitable for use on solid walls or perforated bricks, assembly instructions.
The fixing kit is compliant with VDI 6036 norm, class 4.

PACKAGING:

The radiator is protected by recyclable cardboard box. User notice included.

PAINTING PROCESS:

Painted with ecological epoxy powders (Certificate DIN 55900-1,-2).

COLORS:

See color chart.

CERTIFICATES



AVAILABLE FUNCTIONS:

- ☒ Hot water
- ☒ Dual energy

AVAILABLE ACCESSORIES



Kristal valve Total Color, angled with thermostatic option, colored

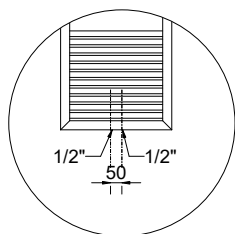


Towel bar in painted mild steel

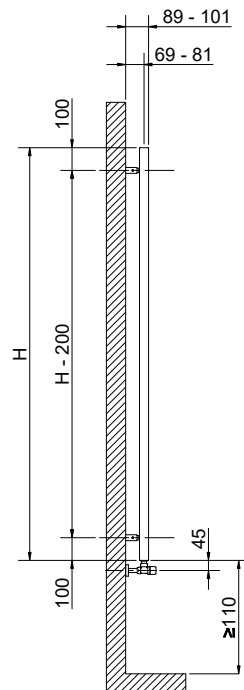
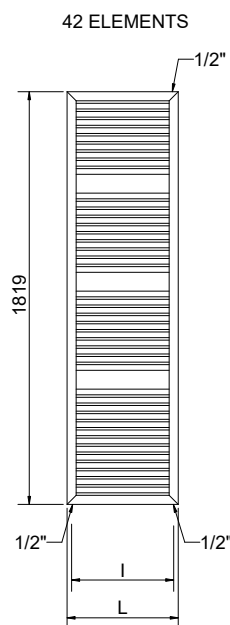
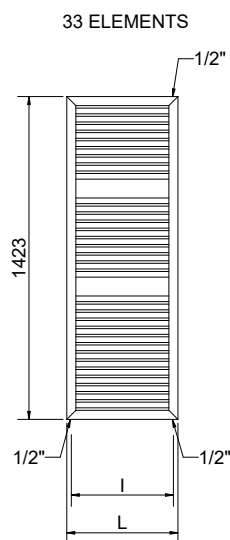
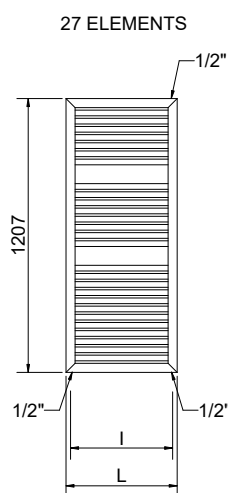
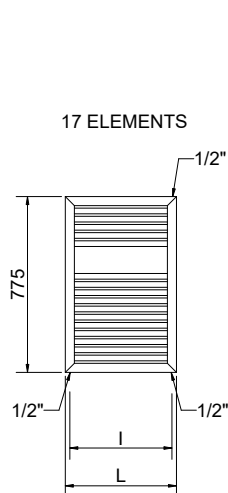
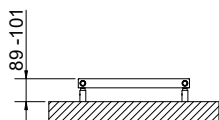


Kit 2 colored hooks

Complete list, codes and details of the ACCESSORIES



Detail of the 50 mm pipe-centres version.



(*) The fixing kit has the same pipe centre (l) as the radiator

Quotes for Kristal valves

CLAUDIA® SQUARE

PIPE CENTRES 50 mm

Thermal output

Height	Width	Pipe Centres	Art. nr.	Art. nr.	Dry Weight	Surface	Water content	Δt 50°C	Δt 30°C	Exp.	Dual energy kit
[mm]	L [mm]	I [mm]	R01 White	R01 White	[Kg]	[m²]	[lt]	[Watt]	[Watt]	n	[Watt]
775	490	450	3551356100301	3551356100309	7,3	0,860	4,7	431	232	1,2076	400
	540	500	3551356100305	3551356100313	7,9	0,938	5,1	471	255	1,2051	400
1207	490	450	3551356100302	3551356100310	11,0	1,334	7,2	673	360	1,2235	600
	540	500	3551356100306	3551356100314	11,8	1,453	7,9	738	395	1,2212	700
1423	490	450	3551356100303	3551356100311	12,9	1,586	8,6	801	426	1,2349	700
	540	500	3551356100307	3551356100315	13,8	1,729	9,4	876	467	1,2297	700
1819	490	450	3551356100304	3551356100312	16,0	1,988	9,2	990	525	1,2414	900
	540	500	3551356100308	3551356100316	17,2	2,163	10,0	1081	575	1,2365	1000

The codes shown in the table refer to the R01 White color models

For output at different ΔT, please refer to the following formula: $\text{desired output} = \text{output at } \Delta T 50 \times (\text{Desired } \Delta T / 50)^n$