



NEW



Color: F45 Sage green

FEATURES

P. max: 5 bar

T. max: 110°C

Functioning: hot water

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

MATERIAL:

- Ø 38 mm collectors in painted mild steel.
- 50x10 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.

PACKAGING:

Cardboard angular and profiles protected by a recyclable film in polyethylene. User notice included.

PAINTING PROCESS:

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

COLORS:

See color chart on pages II and III.

CERTIFICATES



AVAILABLE FUNCTIONS

- ☒ Hot water
- ☒ Dual energy (see page 350)

AVAILABLE ACCESSORIES



Kristal valve Total Color, angled with thermostatic option, colored

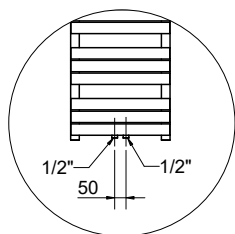


Towel bar in painted mild steel

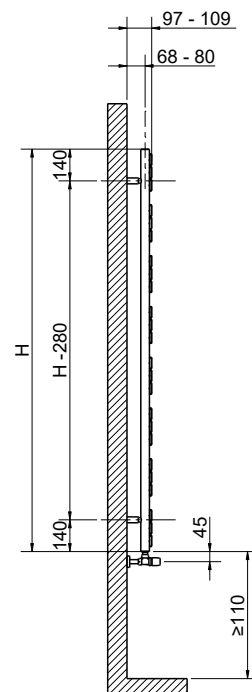
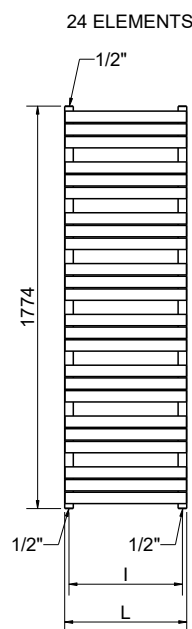
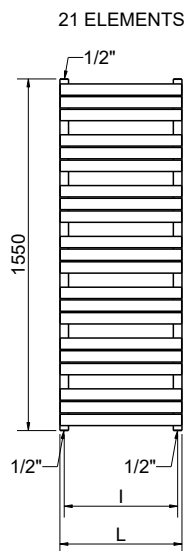
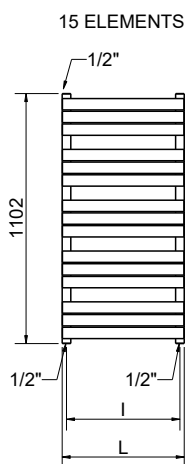
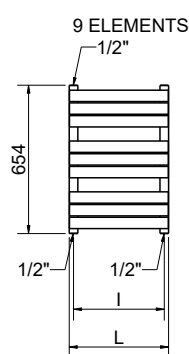
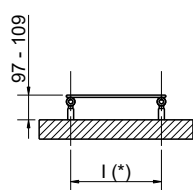


Kit 2 colored hooks

Complete list, codes and details of the ACCESSORIES from page 332.



Detail of the 50 mm pipe-centres version.



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

Quotes for Kristal valves

DARIA

DARIA				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]	
654	438	400	3551426100254	3551426100270	6,9	0,61	2,7	309	166	1,21439	300	
	488	450	3551426100286	3551426100290	7,4	0,66	2,9	337	182	1,20809	300	
1102	438	400	3551426100255	3551426100271	11	1,01	4,6	489	259	1,24371	500	
	488	450	3551426100287	3551426100291	11,9	1,1	4,8	533	283	1,24099	500	
	538	500	3551426100259	3551426100275	12,7	1,18	5,1	578	307	1,23827	600	
	638	600	3551426100263	3551426100279	14,4	1,35	5,6	667	355	1,23282	600	
1550	788	750	3551426100267	3551426100283	17	1,6	6,5	800	428	1,22466	700	
	438	400	3551426100256	3551426100272	15,1	1,42	6,4	663	356	1,2173	700	
	488	450	3551426100288	3551426100292	16,3	1,53	6,8	728	390	1,21974	700	
	538	500	3551426100260	3551426100276	17,5	1,65	7,2	793	425	1,22218	700	
1774	638	600	3551426100264	3551426100280	19,9	1,89	7,9	922	493	1,22707	900	
	788	750	3551426100268	3551426100284	23,5	2,24	9	1116	594	1,23439	1000	
	438	400	3551426100257	3551426100273	17,2	1,62	7,3	768	407	1,24052	700	
	488	450	3551426100289	3551426100293	18,6	1,75	7,7	839	446	1,23706	700	
	538	500	3551426100261	3551426100277	19,9	1,89	8,2	910	484	1,2336	900	
	638	600	3551426100265	3551426100281	22,6	2,16	9	1052	562	1,22667	1000	
	788	750	3551426100269	3551426100285	26,7	2,56	10,3	1264	679	1,21629	1200	

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

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