SANDY

POLISHED STAINLESS STEEL

WARRANTY **10 YEARS**

MATERIAL:
• Ø 38 mm vertical collectors in polished stainless steel da.
• Ø 25 mm horizontal elements in polished stainless 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:
Cardboard angular and profiles protected by a recyclable film in polyethylene.
User notice included.

FEATURES:
It is totally made in stainless steel with an unalterable finishing guaranteed during the years.

CERTIFICATES

CE · EURONORM EN 442-1 RADIATORS AND CONVECTORS · VDI 6036 COMPLIANT WITH · NF HOT WATER HEATING RADIATORS, CONVECTORS AND RADIANT MOUNTED CEILING PANELS - NF 047

FEATURES

P. max: **8 bar**	T. max: **110°C**
Functioning: **hot water**	Connections: **n° 2 x 1/2" G - 1 x 1/2" G**

AVAILABLE FUNCTIONS

- ☑ Hot water
- ☑ Electric
- ☑ Dual energy

NF range ☑:
Hot water radiators, convectors, and radiant panels- NF 047

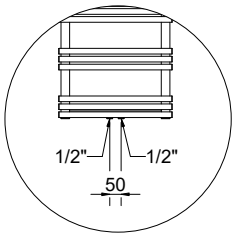
AVAILABLE ACCESSORIES

Kristal valve angled with thermostatic option chromed

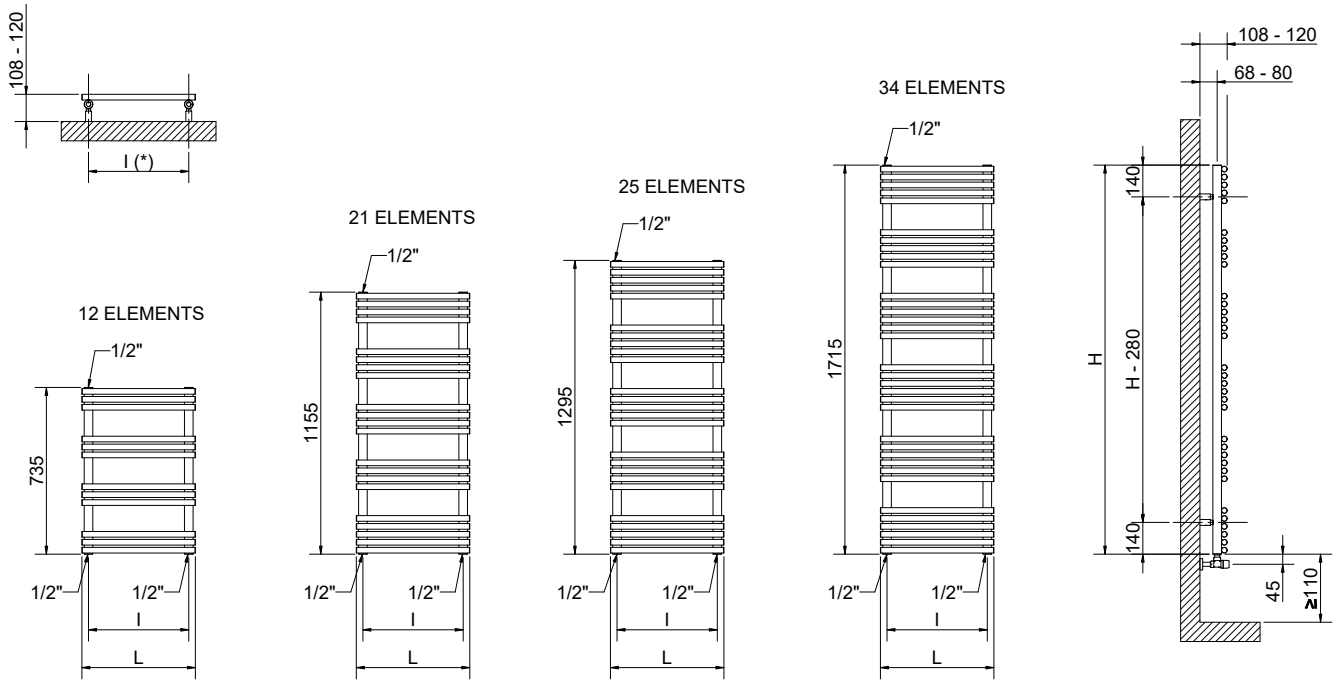
Thermostatic head Kristal TC chromed

Kit 2 hooks polished stainless steel

Complete list, codes and details of the ACCESSORIES



Detail of the 50 mm pipe-centres version.



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

Quotes for Kristal valves

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Height	Width	Cert.	Pipe Centres		PIPE CENTRES 50 mm	Thermal output						
						Dry Weight	Surface	Water content	**Δt 50°C**	Δt 30°C	Exp.	Dual energy kit
[mm]	L [mm]	NF	I [mm]	Art. nr.	Art. nr.	[Kg]	[m²]	[lt]	[Watt]	[Watt]	n	[Watt]
735	400	☑	342	3551440130250	3551440130270	5,8	0,55	3,3	**217**	117	1,2120	-
	500	☑	442	3551440130254	3551440130274	6,7	0,64	3,8	**256**	139	1,2020	-
1155	400	☑	342	3551440130251	3551440130271	9,7	0,93	5,6	**340**	181	1,2357	300
	500	☑	442	3551440130255	3551440130275	11,2	1,10	6,4	**408**	219	1,2166	400
	600	☑	542	3551440130258	3551440130278	12,7	1,26	7,3	**476**	257	1,2030	500
	800		742	3551440130261	3551440130281	15,6	1,59	9,0	**612**	334	1,1850	600
1295	400	☑	342	3551440130252	3551440130272	11,3	1,09	6,5	**396**	210	1,2462	400
	500	☑	442	3551440130256	3551440130276	13,1	1,29	7,5	**475**	254	1,2231	500
	600	☑	542	3551440130259	3551440130279	14,9	1,49	8,5	**555**	300	1,2066	500
	800		742	3551440130262	3551440130282	18,4	1,88	10,5	**715**	390	1,1849	700
1715	400	☑	342	3551440130253	3551440130273	15,2	1,47	8,7	**528**	276	1,2699	500
	500	☑	442	3551440130257	3551440130277	17,7	1,75	10,1	**630**	335	1,2377	600
	600	☑	542	3551440130260	3551440130280	20,1	2,01	11,5	**733**	394	1,2148	700
	800		742	3551440130263	3551440130283	24,8	2,54	14,2	**939**	513	1,1845	900

For output at different ΔT, please refer to the following formula: **desired output = output at ΔT 50 x (Desired Δt/50)^n**