



NAIKE SQUARE

**EUROPEAN
WARRANTY**

MATERIAL:

- Frame collector in painted mild steel 30x1,2 inch.
- Horizontal heating elements in painted mild steel 0,6x0,8 inch.

FIXING KIT:

Brackets, airvent, hexagonal tool, plugs and screws for mounting suitable for use on compact or hollow brick, user notice.
The fixing kit is compliant with VDI 6036 norm, class 4.

PACKAGING:

Carton 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).

COLOURS:

See colour chart.

ACCESSORIES:

For the complete list, please refer to the accessories chapter.

AVAILABLE FUNCTIONS:

- ☒ Hot water
- ☒ Dual energy

P. max: 8 bar

Functioning: hot water

T. max: 230° F

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

CERTIFICATES



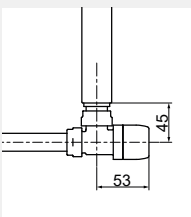
ACCESSORIES



**Kristal valve square
with thermostatic option
white R01**

Copper conn. Ø 12/14/15
Art. nr. 5991990311161

Multilayer conn. Ø 16
Art. nr. 5991990311160



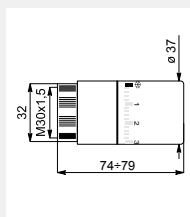
Quotes for square Kristal valves with thermostatic option



**Thermostatic head
white**

(Kit 2 pieces)

Art. nr. 5035270710016



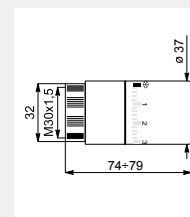
Thermostatic head quotes



**Thermostatic head
chromed**

(Kit 2 pieces)

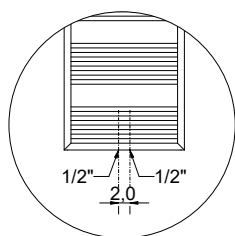
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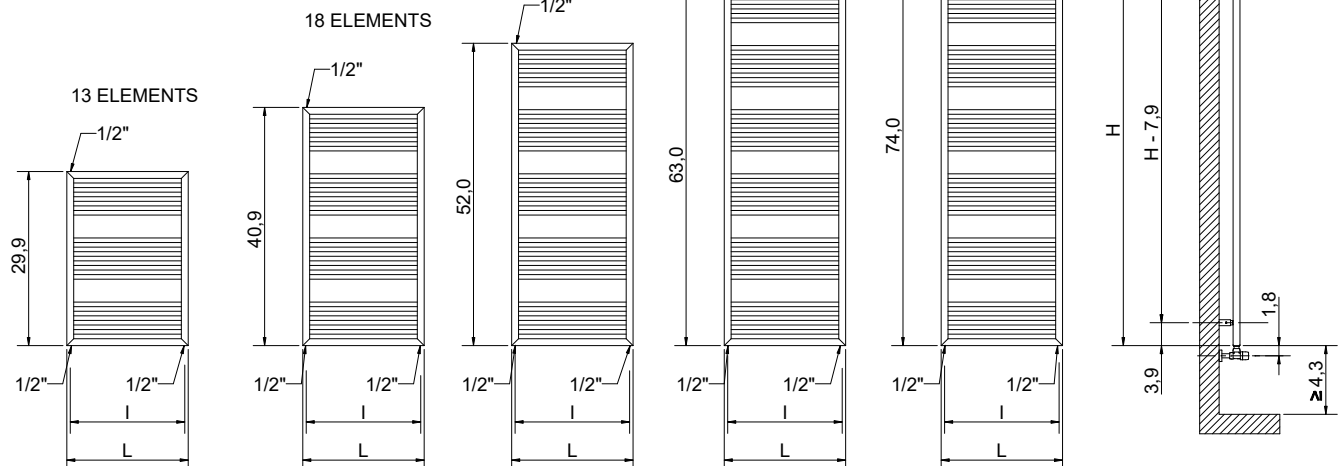
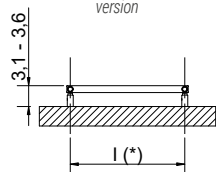
Thermostatic head quotes

If ordered separately from the radiator, the accessories are available in standard white only

Art. nr. are referred to colour WHITE R01



Detail of the pipe centres 2,0 inch version



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

Quotes for Kristal valves

NAIKE SQUARE

NAIKE SQUARE				Pipe centres 2,0 inch		Thermal output [Btu]					Dual energy kit
Height [in]	Width L [in]	Pipe centres l [in]	Art. nr.	Art. nr.	Dry Weight [lbs]	Surface [Sq ft²]	Water content [gal]	Δt=122°F	Δt=86°F	Exp. n	[Btu]
29,9	18,9	17,7	3551826102021	3551826102029	15,43	6,46	0,77	631	349	1,2458	572
	20,9	19,7	3551826102025	3551826102033	16,76	7,00	0,82	682	376	1,2443	572
	22,8	21,7	3551826102005	3551826102015	18,08	7,53	0,90	732	403	1,2421	752
40,9	18,9	17,7	3551826102022	3551826102030	20,28	8,61	0,00	831	457	1,2357	752
	20,9	19,7	3551826102026	3551826102034	22,05	9,15	1,06	907	498	1,2318	932
	22,8	21,7	3551826102006	3551826102016	23,81	9,90	1,14	982	540	1,2279	932
52,0	18,9	17,7	3551826102002	3551826102012	25,13	10,44	1,22	1045	568	1,2446	932
	20,9	19,7	3551826102004	3551826102014	27,34	11,30	1,29	1134	617	1,2380	1112
	22,8	21,7	3551826102008	3551826102018	29,32	12,27	1,37	1222	666	1,2315	1112
63,0	18,9	17,7	3551826102023	3551826102031	30,20	12,49	1,45	1191	640	1,2635	1112
	20,9	19,7	3551826102027	3551826102035	32,63	13,56	1,53	1290	693	1,2621	1292
	22,8	21,7	3551826102009	3551826102019	35,05	14,64	1,64	1391	747	1,2567	1292
74,0	18,9	17,7	3551826102024	3551826102032	35,05	14,53	1,66	1380	745	1,2486	1292
	20,9	19,7	3551826102028	3551826102036	37,92	15,72	1,77	1490	804	1,2454	1292
	22,8	21,7	3551826102010	3551826102020	40,79	16,90	1,88	1600	864	1,2432	1652

Art. nr. are referred to colour WHITE R01

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