LOLA® VERTICAL

POLISHED STAINLESS STEEL

3D TRADEMARK

10 YEARS WARRANTY

MATERIAL:
Horizontal collectors in polished stainless steel with Ø of 38 mm.
Curved heating elements in polished stainless steel 30x10 mm.

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

PACKAGING:
The radiator is protected by a recyclable film in polyethylene and with a carton box. Use and maintenance notice included.

FEATURES:
It is totally made in stainless steel with an unalterable finishing guaranteed during the years.
Thermal outputs certified in accredited laboratories in compliance with European norm EN442.

PRODUCT CERTIFICATES

P. max: 8 bar

T. max: 110° C

Available for central heating systems

Connections: n° 2 x G 1/2”- n° 1 G 1/8”

AWARD

GOLD VILLA
AWARD

ACCESSORIES

Elegant square polished manual valve kit

Copper connection Ø 12/14/15
Art. Nr. 5991990301084

Multilayer connection Ø 16 x2
Art. Nr. 5991990301083

Elegant square polished valve kit pipe centres 50 mm with thermostatic head - right

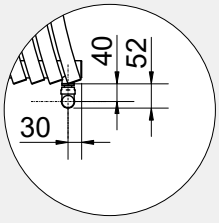
Copper connection Ø 12/14/15
Art. Nr. 5991990301076

Multilayer connection Ø 16 x2
Art. Nr. 5991990301075

Kit 2 hooks polished stainless steel

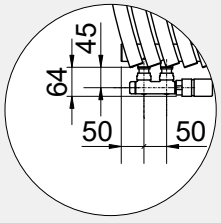
Art. Nr. 5991990010223

V9÷V10

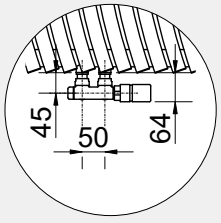


Measures for Elegant square manual valve

V7÷V8



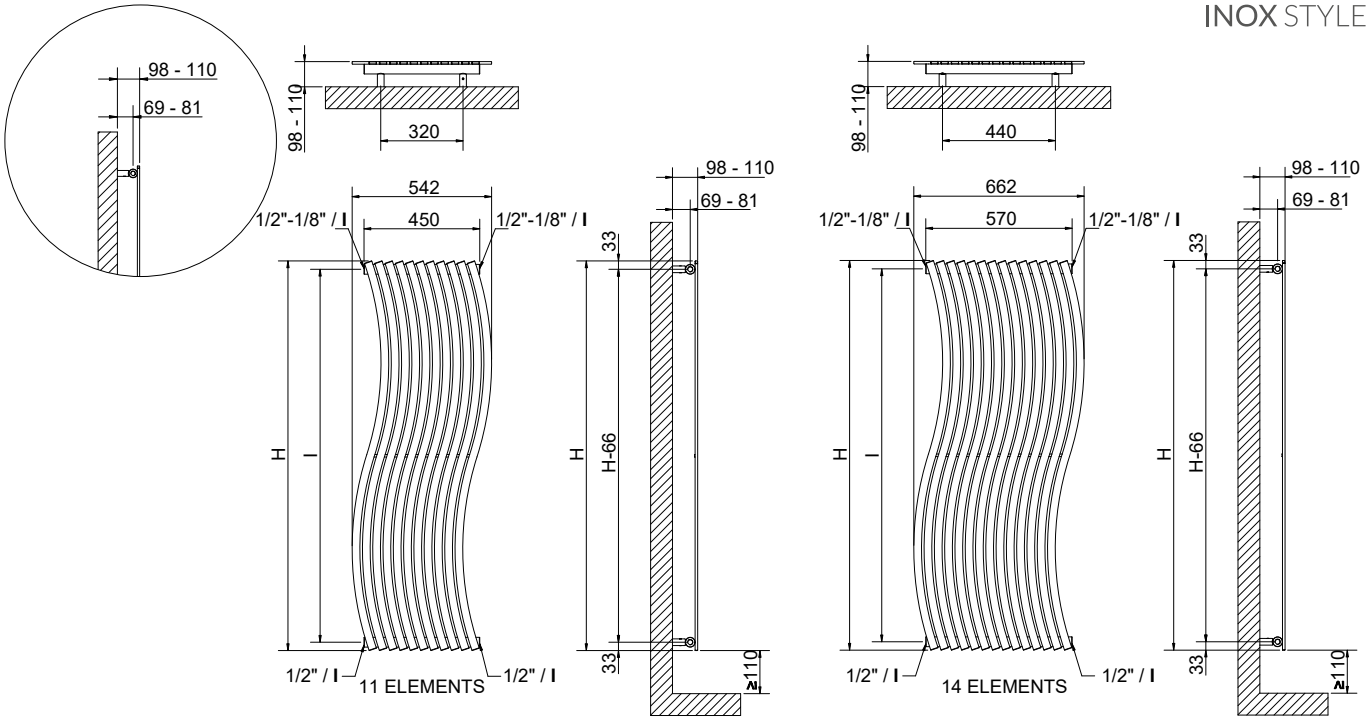
V11



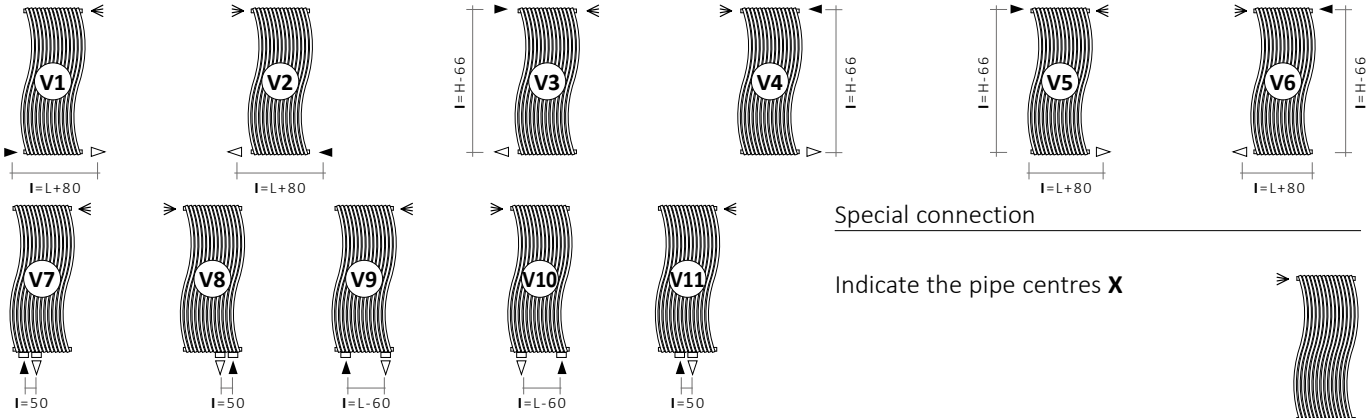
Measures for valves type Cordivari Elegant Square with thermostatic head and pipe centres 50 mm

Pipe covering kit for polished valves

Art. Nr. 5103000000044



Standard connections



Always specify the kind of connection needed when ordering (from V1 to V11).

Legend = ► In ▷ Out ⋞ Airvent **H** Height **I** Pipe Centres **L** Width ▭ Connection

Special connection

Indicate the pipe centres **X**

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Art. Nr.	Variant	Height	Width	Pipe Centres	Dry Weight	Surface	Water Content	Thermal output Watt		Exponent n
		H [mm]	L [mm]	I [mm]	[Kg]	[m²]	[lt]	**Δt = 50°C**	Δt = 30°C	
3551740130011	V1	**1516**	450	530	15,5	1,45	4,1	507	264	1,2746
3551740130012			570	650	19,0	1,84	5,1	645	334	1,2878
3551740000035	V2	**1516**	450	530	15,5	1,45	4,1	507	264	1,2746
3551740000009			570	650	19,0	1,84	5,1	645	334	1,2878
3551740000052	V3	**1516**	450	1450	15,5	1,45	4,1	507	264	1,2746
3551740000049			570	1450	19,0	1,84	5,1	645	334	1,2878
3551740000018	V4	**1516**	450	1450	15,5	1,45	4,1	507	264	1,2746
3551740000044			570	1450	19,0	1,84	5,1	645	334	1,2878
3551740000100	V5	**1516**	450	-	15,5	1,45	4,1	507	264	1,2746
3551740000056			570	-	19,0	1,84	5,1	645	334	1,2878
3551740000101	V6	**1516**	450	-	15,5	1,45	4,1	507	264	1,2746
3551740000109			570	-	19,0	1,84	5,1	645	334	1,2878
3551740000024	V7	**1516**	450	50	15,5	1,45	4,1	507	264	1,2746
3551740000097			570	50	19,0	1,84	5,1	645	334	1,2878
3551740000029	V8	**1516**	450	50	15,5	1,45	4,1	507	264	1,2746
3551740000021			570	50	19,0	1,84	5,1	645	334	1,2878
3551740000020	V9	**1516**	450	390	15,5	1,45	4,1	507	264	1,2746
3551740000033			570	510	19,0	1,84	5,1	645	334	1,2878
3551740000015	V10	**1516**	450	390	15,5	1,45	4,1	507	264	1,2746
3551740000010			570	510	19,0	1,84	5,1	645	334	1,2878
3551740000025	V11	**1516**	450	50	15,5	1,45	4,1	507	264	1,2746
3551740000041			570	50	19,0	1,84	5,1	645	334	1,2878

For output at different Δt than 50°C, please refer to the following formula = desired output = output at Δt 50°C x (desired Δt/50)^n