LOLA® HORIZONTAL

INOX **DECOR X03** | INOX **DECOR X04**

artwork **Mariano Moroni**

3D TRADEMARK

10 YEARS WARRANTY

MATERIAL:
Vertical collectors in polished stainless steel/satin with Ø of 38 mm.
Curved heating elements in polished stainless steel/satin decor 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

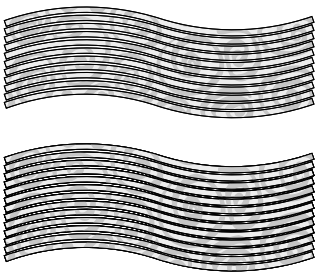
Available for central heating systems

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

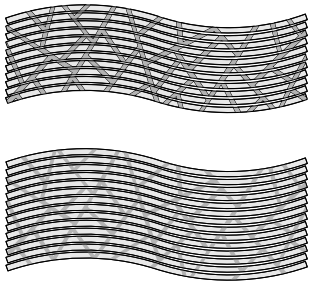
AWARD

GOLD VILLA
AWARD

LOLA® DECOR **X03**



LOLA® DECOR **X04**



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 reverse manual polished valve kit

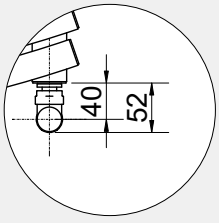
Copper connection Ø 12/14/15
Art. Nr. 5991990301082

Multilayer connection Ø 16 x2
Art. Nr. 5991990301081

Kit 2 hooks polished stainless steel

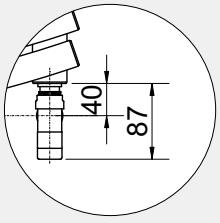
Art. Nr. 5991990010223

H1÷H5



Measures for Elegant square manual valve

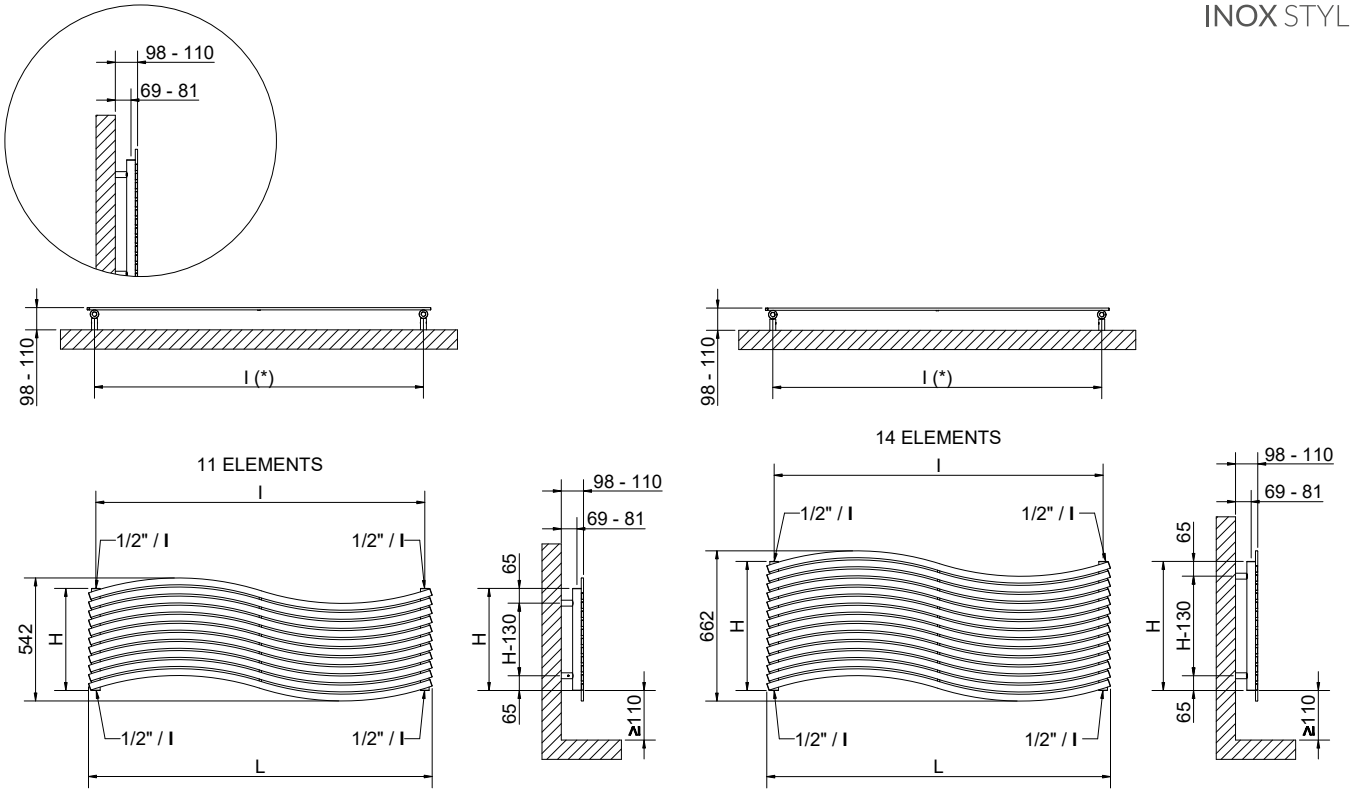
H1÷H5



Measures for Elegant reverse manual valve

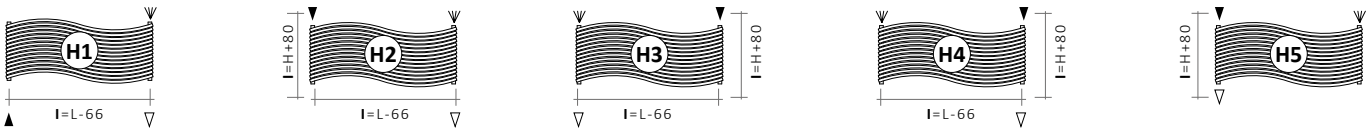
Pipe covering kit for polished valves

Art. Nr. 5103000000044



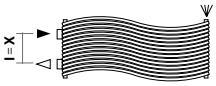
(*) The fixing kit has the same pipe centre (I) as the radiator

Standard connections



Special connection

Indicate the pipe centres **X**



Always specify the kind of connection needed when ordering (from H1 to H7).

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

LOLA® DECOR HORIZONTAL

Variant	Height	Width	Pipe Centres	DECOR X03 Art. Nr.	DECOR X04 Art. Nr.	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	
H1	**450**	1516	1450	3551740000006	3551740130140	15,5	1,45	4,1	484	254	1,2632
	570	1516	1450	3551740000007	3551740130141	19,0	1,84	5,1	616	321	1,2748
H2	**450**	1516	-	3551740000072	3551740130142	15,5	1,45	4,1	484	254	1,2632
	570	1516	-	3551740000073	3551740130143	19,0	1,84	5,1	616	321	1,2748
H3	**450**	1516	-	3551740000112	3551740130144	15,5	1,45	4,1	484	254	1,2632
	570	1516	-	3551740000102	3551740130145	19,0	1,84	5,1	616	321	1,2748
H4	**450**	1516	530	3551740000066	3551740130146	15,5	1,45	4,1	484	254	1,2632
	570	1516	650	3551740000059	3551740130147	19,0	1,84	5,1	616	321	1,2748
H5	**450**	1516	530	3551740000083	3551740130148	15,5	1,45	4,1	484	254	1,2632
	570	1516	650	3551740000078	3551740130149	19,0	1,84	5,1	616	321	1,2748
H6	**450**	1516	390	3551740000074	3551740130150	15,5	1,45	4,1	484	254	1,2632
	570	1516	510	3551740000098	3551740130151	19,0	1,84	5,1	616	321	1,2748
H7	**450**	1516	390	3551740000089	3551740130152	15,5	1,45	4,1	484	254	1,2632
	570	1516	510	3551740000113	3551740130153	19,0	1,84	5,1	616	321	1,2748

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