



STRADIVARI VERTICAL

SATIN STAINLESS STEEL

design **Luca Scacchetti**



10 YEARS WARRANTY

MATERIAL:

Horizontal collectors in satin stainless steel.
Vertical heating elements in satin stainless steel.

FIXING KIT:

Brackets, airvent, blind plug, hexagonal tool, plugs and screws suitable for use on compact or hollow brick, installation notice.

PACKAGING:

The radiator is protected by a 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.
Brightness 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° 4 x G 1/2"

AWARD

CASANOVA ROOM
NUMBER 3

ACCESSORIES



Elegant manual square satin valve

Copper connection \varnothing 12/14/15
Art. Nr. 5991990320209

Multilayer connection \varnothing 16 x2
Art. Nr. 5991990320208



Elegant corner sx with thermostatic head satin valve kit

Copper connection \varnothing 12/14/15
Art. Nr. 5991990320205

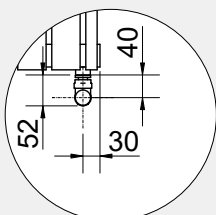
Multilayer connection \varnothing 16 x2
Art. Nr. 5991990320203



Elegant corner dx with thermostatic head satin valve kit

Copper connection \varnothing 12/14/15
Art. Nr. 5991990320204

Multilayer connection \varnothing 16 x2
Art. Nr. 5991990320202



Measures for Elegant square manual valve



Elegant square with thermostatic head satin valve

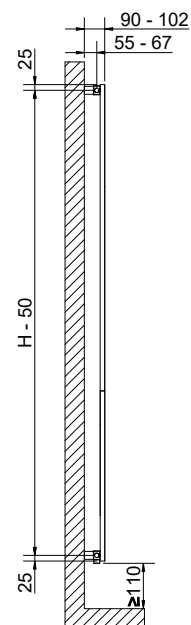
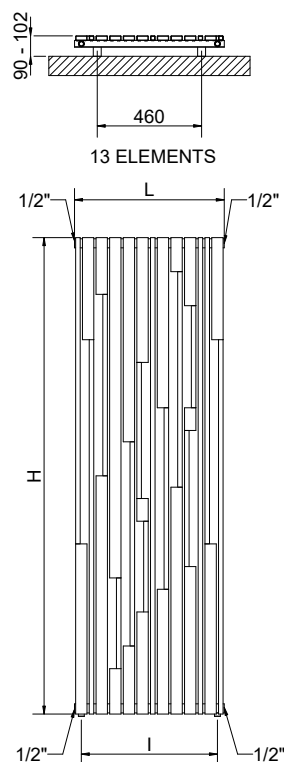
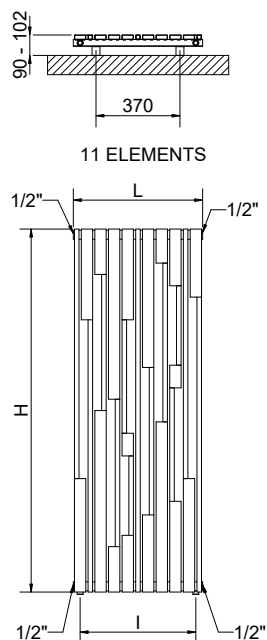
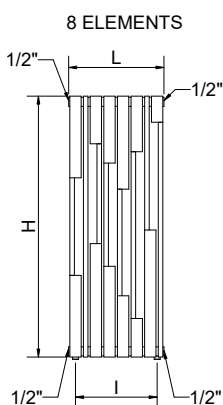
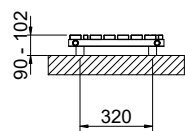
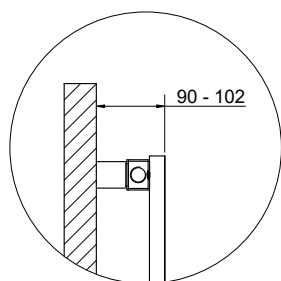
Copper connection \varnothing 12/14/15
Art. Nr. 5991990320197

Multilayer connection \varnothing 16 x2
Art. Nr. 5991990320196



Pipe covering kit for satin valves

Art. Nr. 5103000000045



STRADIVARI VERTICAL - SATIN STAINLESS STEEL

Art. Nr.	Height	Width	Pipe Centres	Dry Weight	Surface	Water Content	Thermal output Watt		Exponent n
	H [mm]	L [mm]	l [mm]	[Kg]	[m ²]	[lt]	$\Delta t = 50^{\circ}\text{C}$	$\Delta t = 30^{\circ}\text{C}$	
3620760450005	1150	420	360	14	1,80	6	378	196	1,2900
3620760450001	1600	570	510	25	2,40	9,3	713	365	1,3103
3620760450002	2100	660	600	37	3,14	15	1084	558	1,3000

For output at different Δt than 50°C , please refer to the following formula = desired output = output at $\Delta t 50^{\circ}\text{C}$ x (desired $\Delta t/50$)ⁿ