



STRADIVARI HORIZONTAL

SATIN STAINLESS STEEL

design **Luca Scacchetti**

**15 YEARS
WARRANTY**

MATERIAL:

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

FIXING KIT:

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

PACKAGING:

The radiator is protected by a film in polyethylene and with a carton box. User 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



Pression maximale de service: 8 bar

Température maximale de service: 110° C

Available for central heating systems

Connexions: n° 4 x 1/2" gaz

AWARD

CASANOVA ROOM

NUMBER 3

ACCESSORIES



Elegant manual square satin valve

Copper connection Ø 12/14/15
Art. Nr. 5991990320209

Multilayer connection Ø 16
Art. Nr. 5991990320208



Elegant square with thermostatic head satin valve

Copper connection Ø 12/14/15
Art. Nr. 5991990320197

Multilayer connection Ø 16
Art. Nr. 5991990320196



Elegant corner dx with thermostatic head satin valve kit

Copper connection Ø 12/14/15
Art. Nr. 5991990320204

Multilayer connection Ø 16
Art. Nr. 5991990320202



Straight hanger satin stainless steel (L= 420 mm)

Art. Nr. 5991990010159

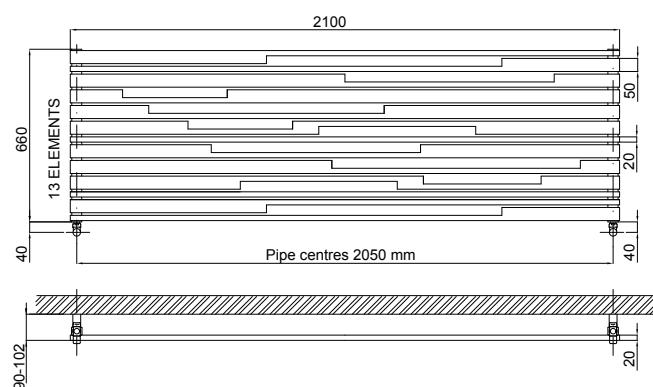
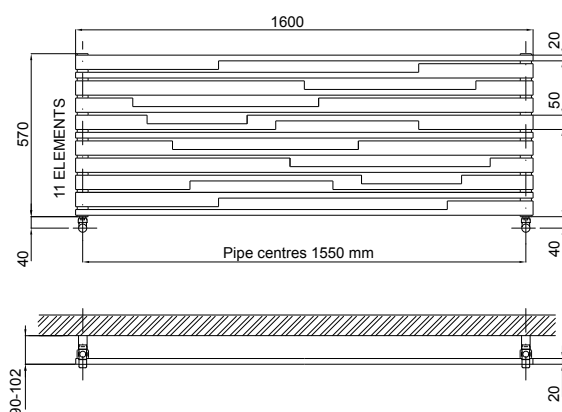
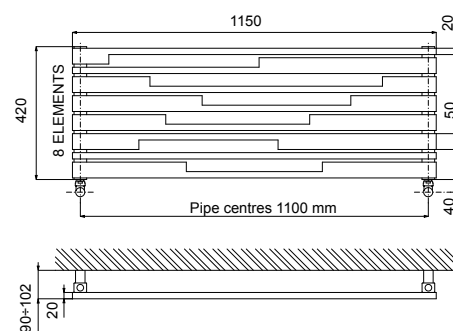
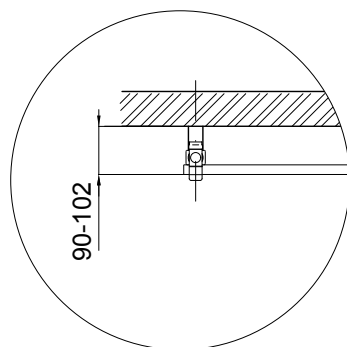


Sleeving kit for satin valves

Art. Nr. 5103000000045



STAINLESS STEEL
MADE



STRADIVARI HORIZONTAL - SATIN STAINLESS STEEL

Art. Nr.	Height	Width	Pipe Centres	Dry Weight	Surface	Water Content	Thermal output Watt		Exponent n
	H [mm]	L [mm]	I [mm]	[Kg]	[m ²]	[lt]	$\Delta t = 50^{\circ}\text{C}$	$\Delta t = 30^{\circ}\text{C}$	
3620760450006	420	1150	1100	14	1,80	6	347	187	1,2100
3620760450003	570	1600	1550	25	2,40	9,3	656	355	1,2000
3620760450004	660	2100	2050	37	3,14	15	997	540	1,2000

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