



BABYLA

POLISHED / SATIN STAINLESS STEEL

INOX

Design: Mariano Moroni

XXI century, the beauty of minimalism, the drawing of a big designer: Babyla, a decorative radiator with simple and elegant lines, which finds its power in the purity of the stainless steel and its simple aesthetical line that represents an eternal decorative element. Completely built in satin or polished stainless steel, Babyla can be dressed with practical and useful accessories as shelves, mirror or hooks.

Material:

- Vertical collectors in stainless steel with \varnothing of 38 mm.
- Horizontal heating elements in stainless steel 30x10 mm.

Fixing kit:

- Brackets
- Airvent
- Hexagonal tool
- Plugs and screws for mounting suitable for use on compact or hollow brick walls
- User notice

Packaging:

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

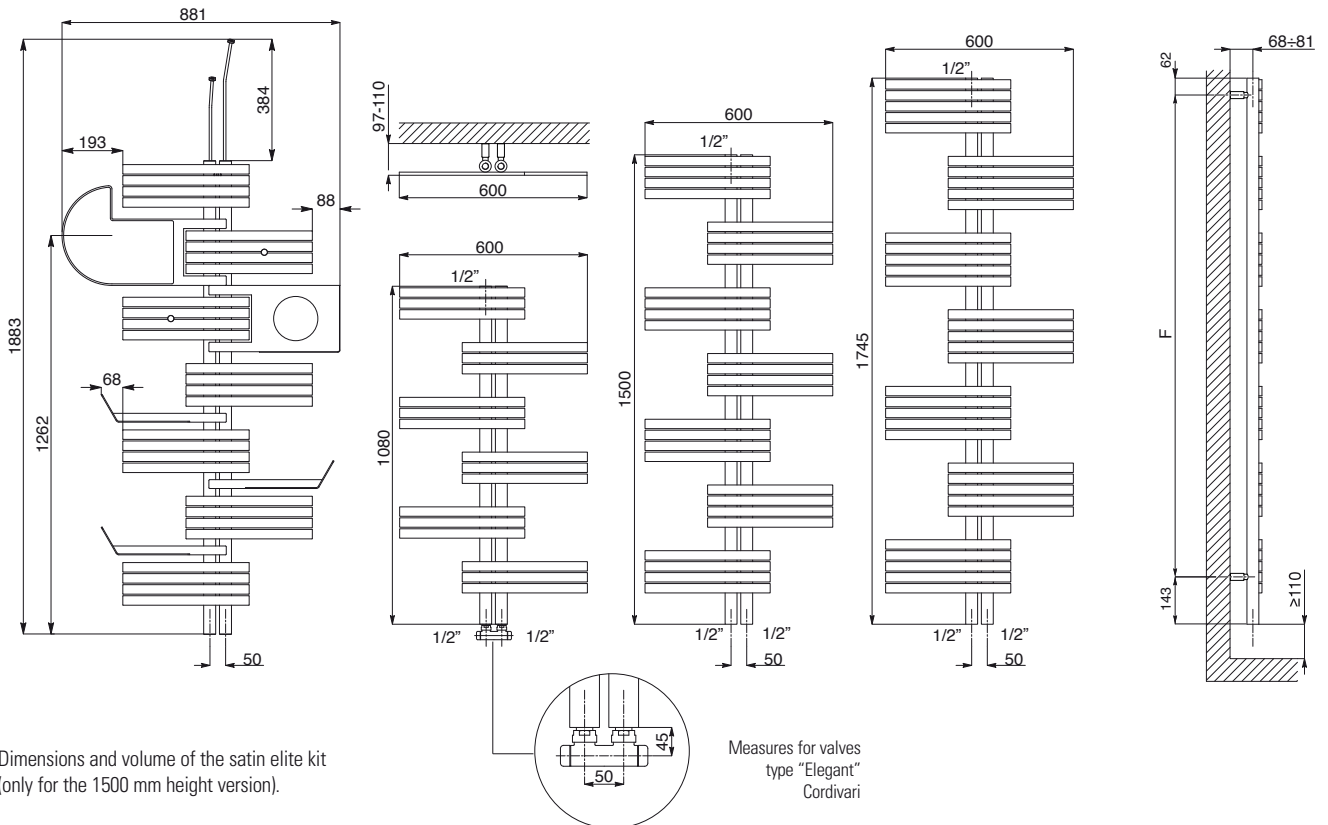
Features:

It is totally made in stainless steel with an unalterable finishing. Brightness guaranteed during the years.

Accessories and spare parts:

See page 157.

P. max: 8 bar	Available for central heating systems
T. max: 95° C	Connections: n° 2 x 1/2" gas - n° 1 x 1/2" gas for Airvent



ACCESSORIES

<p>KIT ELITE SATIN (ONLY FOR BABYLA H 1500)</p> <p>Code Nr. 5102000000104</p>						
See next page for size	N° 1 Mirror	N° 1 Shelf for books	N° 1 Elegant square satin valve kit Pipe Centres 50 mm with thermostatic head*	N° 2 hooks for hanging clothes satin stainless steel \varnothing 20 mm	N° 3 Shelves (2 on the left, 1 on the right)	N° 1 Antenna for hanging clothes

* Either when buying the "Elite kit" or the single valve, always specify in the order, which kind of connection is needed: copper or multilayer. See page 157.



BABYLA POLISHED STAINLESS STEEL

Code Nr.	Height	Width	Pipe Centres	Fixing kit centres	Dry Weight	Water Content	Thermal output $\Delta t = 50^{\circ}\text{C}$		75/65/20°C ($\Delta t=50^{\circ}\text{C}$)
	[mm]	L [mm]	I [mm]	F [mm]	[Kg]	[lt]	Watts	Kcal/h	(*) Thermal output ϕ in Watts and Δt in °C
3551730130011	1080	600	50	875	9,2	3,4	233	200	$\phi = 1,8576 * \Delta t^{1,2351}$
3551730130012	1500	600	50	1275	13,3	4,5	333	286	$\phi = 2,3281 * \Delta t^{1,2687}$
3551730130013	1745	600	50	1540	16,9	6,0	395	340	$\phi = 2,5365 * \Delta t^{1,2904}$

* For output at different Δt than 50°C , see page 162.



BABYLA SATIN STAINLESS STEEL

Code Nr.	Height	Width	Pipe Centres	Fixing kit centres	Dry Weight	Water Content	Thermal output $\Delta t = 50^{\circ}\text{C}$		75/65/20°C ($\Delta t=50^{\circ}\text{C}$)
	[mm]	L [mm]	I [mm]	F [mm]	[Kg]	[lt]	Watts	Kcal/h	* Thermal output ϕ in Watts and Δt in °C
3551730130001	1080	600	50	875	8,8	3,2	250	216	$\phi = 1,9932 * \Delta t^{1,2351}$
3551730130002	1500	600	50	1275	13,3	4,5	357	307	$\phi = 2,4966 * \Delta t^{1,2686}$
3551730130003	1745	600	50	1540	16,5	5,4	423	364	$\phi = 2,7164 * \Delta t^{1,2904}$

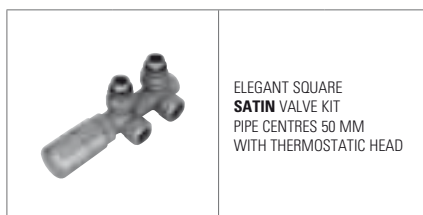
* For output at different Δt than 50°C , see page 162.

ACCESSORIES



C	Code Nr.	M	Code Nr.
Ø 10/12/14/15/16	5991990301040	Ø 14/16/18	5991990301039

C = Copper connection • M = Multilayer connection



C	Code Nr.	M	Code Nr.
Ø 10/12/14/15/16	5991990301044	Ø 14/16/18	5991990301043

C = Copper connection • M = Multilayer connection



Accessories and spare parts - see page 157.