



# WINDOW

design **Beatrice De Sanctis**

## MATERIAL:

Heating body and handle in ultra-thin painted carbon steel.

## FIXING KIT:

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

The kit is certified from TÜV in compliance with VDI 6036-class 4.

## FEATURES:

The exclusive design of the Window towel warmer combines aesthetics and functionality.

The heated handle can be extracted, acting as support for warming the towels. The opening and closing of the handle are manually operated. Window has been designed to offer maximum comfort of use by differentiating the temperature of the handle from that of the body.

The temperature of the handle is kept lower than that of the radiator body, so to allow a safe grip without sacrificing the maximum heat output provided by the radiator body at the normal operating temperatures of the heating system.

## VALVE KIT INCLUDES:

Squared kit valve including chromed thermostatic head

Fittings for copper pipe (Ø 12/14/15)

Fittings for multilayer pipe (Ø 16 x2)

## PACKAGING:

The radiator is protected with a film in polyethylene and cardboard box. Use and maintenance notice included.

## PAINTING PROCESS:

Painted with ecological epoxy. (Certificate DIN 55900-1,-2). Thermal outputs certified in accredited laboratories in compliance with European norm EN442.

## COLOURS:

Radiators and accessories: standard white R01 colour.

P. max: 5 bar

T. max: 110° C

Available for central heating systems

Connections: n° 2 x G 1/2" - n° 3 x G 1/8"

## CERTIFICATES



## AWARDS

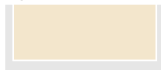


reddot winner 2022



## BICOLOR

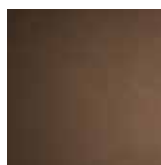
BODY



FRAME



**F30**  
WHITE SAND

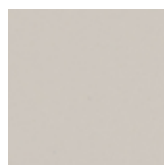


**F36**  
TERRA

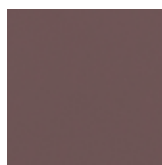
BODY



FRAME



**T20**  
WHITE GREY

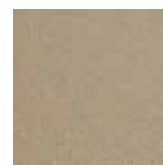


**T17**  
ACAI MATT

BODY



FRAME



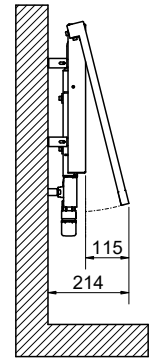
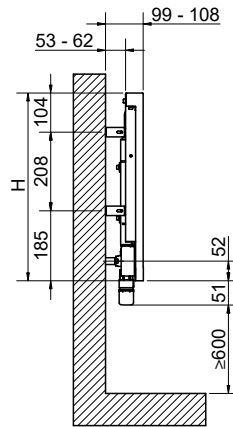
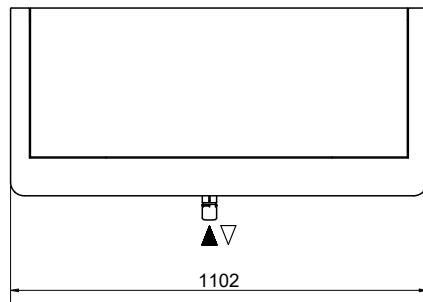
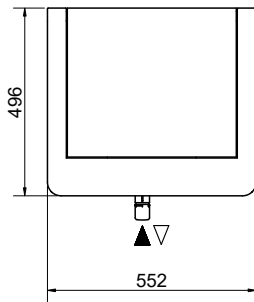
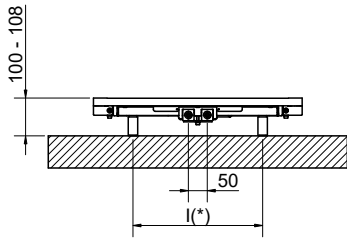
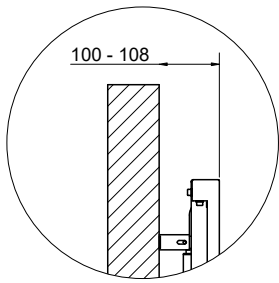
**F25**  
QUARTZ DUST



**F23**  
SPARKLING GREY

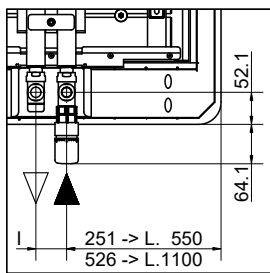
Available color combinations.

**CORDIVARI**  
DESIGN



Inlet flow must be set on the left connection, so to guarantee the correct functioning of the radiator.

Connection detail's on the REAR VIEW OF THE RADIATOR



## WINDOW

Art. Nr.	Height	Width	Pipe Centres	Dry Weight	Surface	Water Content	Thermal output Watt		Exponent n
	H [mm]	L [mm]	l [mm]	[Kg]	[m <sup>2</sup> ]	[lt]	$\Delta t = 50^{\circ}\text{C}$	$\Delta t = 30^{\circ}\text{C}$	
3551426102001	<b>495</b>	550	50	14,1	0,6	1,4	258	147	1,10347
3551426102002		1100	50	22,4	1,15	2,6	519	285	1,17159

Art. Nr. are referred to WHITE R01 colour version.

## WINDOW BICOLOR

Art. Nr.	Colour		Height	Width	Pipe Centres	Dry Weight	Surface	Water Content	Thermal output Watt		Exp. n
	BODY	FRAME	H [mm]	L [mm]	l [mm]	[Kg]	[m <sup>2</sup> ]	[lt]	$\Delta t = 50^{\circ}\text{C}$	$\Delta t = 30^{\circ}\text{C}$	
3551426102003	<b>F30</b>	<b>F36</b>	<b>495</b>	550	50	14,1	0,6	1,4	258	147	1,10347
3551426102006				1100	50	22,4	1,15	2,6	519	285	1,17159
3551426102004	<b>T20</b>	<b>T17</b>	<b>495</b>	550	50	14,1	0,6	1,4	258	147	1,10347
3551426102007				1100	50	22,4	1,15	2,6	519	285	1,17159
3551426102005	<b>F25</b>	<b>F23</b>	<b>495</b>	550	50	14,1	0,6	1,4	258	147	1,10347
3551426102008				1100	50	22,4	1,15	2,6	519	285	1,17159

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