

# GLORIA 22 WIDE

 **WARRANTY 5 YEARS**



Color: RAL 9005 - R13 Nero

## MATERIAL:

- Ø 30 mm collectors in painted mild steel.
- Ø 22 mm horizontal heating elements in painted mild steel.

## FIXING KIT:

Brackets, hex key, airvent, dowels and screws suitable for use on solid walls or perforated bricks, assembly instructions.  
The fixing kit is compliant with VDI 6036 norm, class 4.

## PACKAGING:

Cardboard angular and profiles protected by a recyclable film in polyethylene.  
User notice included.

## PAINTING PROCESS:

Painted with ecological epoxy powders (Certificate DIN 55900-1,-2).

## COLORS:

See color chart on pages II and III.

## CERTIFICATES



## FEATURES

P. max: **8 bar**

T. max: **110°C**

Functioning: **hot water**

Connections: **n° 2 x 1/2" G - 1 x 1/2" G**

## AVAILABLE FUNCTIONS

- ☒ Hot water
- ☒ Dual energy (see page 350)

## AVAILABLE ACCESSORIES



**Kristal valve Total Color,**  
angled with thermostatic  
option, colored

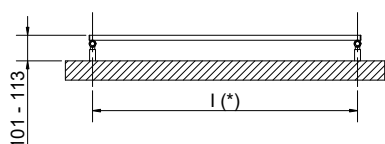


**Thermostatic head**  
**Kristal TC**  
fully colored

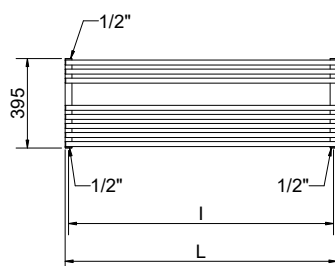


**Thermostatic head**  
**Kristal TC chromed**

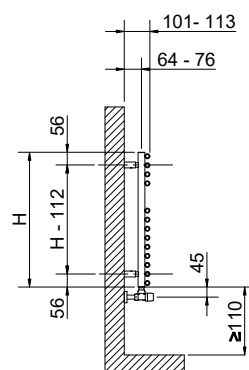
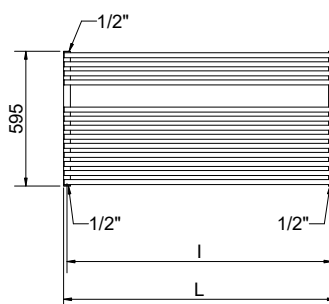
*Complete list, codes and details of the ACCESSORIES from page 332.*



8 ELEMENTS



13 ELEMENTS



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

Quotes for Kristal valves

## GLORIA 22 WIDE

Thermal output

Height	Width	Pipe Centres	Art. nr.	Dry Weight	Surface	Water content	$\Delta t$ 50°C	$\Delta t$ 30°C	Exp.	Dual energy kit
[mm]	L [mm]	I [mm]	R01 White	[Kg]	[m²]	[lt]	[Watt]	[Watt]	n	[Watt]
<b>395</b>	1200	1170	<b>3551666100001</b>	6,7	0,73	3,5	<b>488</b>	268	1,1717	400
	1400	1370	<b>3551666100003</b>	7,7	0,85	3,8	<b>565</b>	308	1,1860	400
<b>595</b>	1200	1170	<b>3551666100002</b>	10,8	1,9	5,3	<b>788</b>	425	1,2070	700
	1400	1370	<b>3551666100004</b>	12,4	1,37	6,2	<b>911</b>	495	1,1954	700

The codes shown in the table refer to the R01 White color models

For output at different  $\Delta T$ , please refer to the following formula: **desired output = output at  $\Delta T$  50 x (Desired  $\Delta t$ /50)<sup>n</sup>**