



# FUJIKO

POLISHED STAINLESS STEEL



**10 YEARS WARRANTY**

## MATERIAL:

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

## FIXING KIT:

Brackets, airvent, hexagonal tool, plugs and screws suitable for use on compact or hollow brick, installation notice.  
The fixing kit is compliant with VDI 6036 norm, class 4.

## PACKAGING:

The radiator is protected by a recyclable 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 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° 2 x G 1/2" - n° 1 x G 1/2"

## ACCESSORIES



**Elegant reverse manual polished valve kit**

Copper connection  $\varnothing$  12/14/15  
Art. Nr. 5991990301082

Multilayer connection  $\varnothing$  16 x2  
Art. Nr. 5991990301081



**Elegant square polished manual valve kit**

Copper connection  $\varnothing$  12/14/15  
Art. Nr. 5991990301084

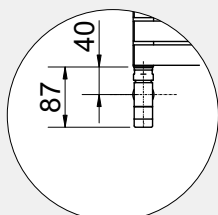
Multilayer connection  $\varnothing$  16 x2  
Art. Nr. 5991990301083



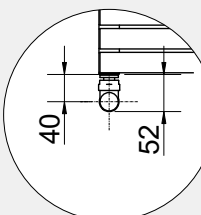
**Elegant corner dx with thermostatic head polished valve kit**

Copper connection  $\varnothing$  12/14/15  
Art. Nr. 5991990301079

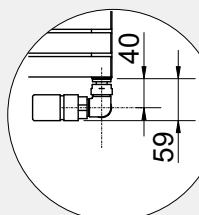
Multilayer connection  $\varnothing$  16 x2  
Art. Nr. 5991990301077



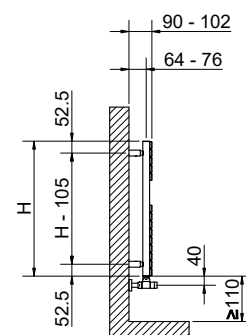
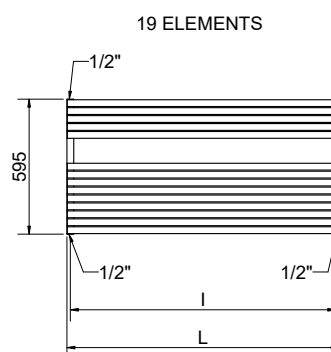
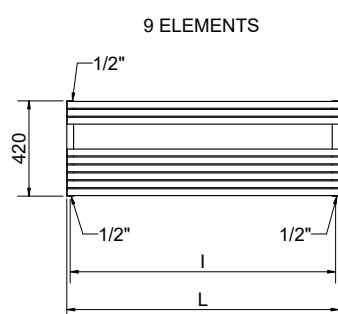
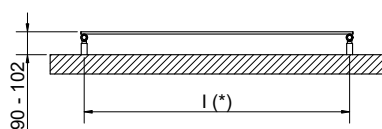
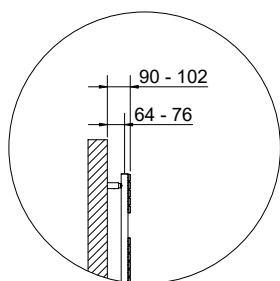
Measures for Elegant reverse manual valve



Measures for valves type Cordivari Elegant Square - Manual



Measures for valves type Cordivari Elegant Corner with thermostatic head



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

## FUJIKO POLISHED 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 <sup>2</sup> ] | [lt]          | $\Delta t = 50^{\circ}\text{C}$ | $\Delta t = 30^{\circ}\text{C}$ |            |
| 3551610131001 | <b>420</b> | 1200   | 1170         | 8,5        | 0,9               | 2,7           | 327                             | 176                             | 1,2082     |
| 3551610131002 |            | 1400   | 1370         | 9,8        | 1                 | 3,1           | 395                             | 211                             | 1,2275     |
| 3551610131003 | <b>595</b> | 1200   | 1170         | 13,1       | 1,3               | 4,2           | 462                             | 255                             | 1,1656     |
| 3551610131004 |            | 1400   | 1370         | 15,1       | 1,5               | 4,8           | 554                             | 302                             | 1,1902     |

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