



# FRAME INOX VERTICAL

**EUROPEAN  
WARRANTY**

## MATERIAL:

Horizontal collector in painted carbon steel with  $\varnothing$  of 30 mm.  
Heating elements in painted carbon steel.  
Heating plate in polished stainless steel.

## FIXING KIT:

Brackets, airvent, hexagonal tool, plugs and screws for mounting suitable for use on compact or hollow brick, user notice.  
The kit is certified from TÜV in compliance with VDI 6036-class 4.

## PACKAGING:

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

## FEATURES:

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

## PRODUCT CERTIFICATES



Pression maximale de service: 5 bar

Température maximale de service: 110° C

Available for central heating systems

Connexions: n° 2 x 1/2" gaz - n° 1 x 1/8" gaz

## HOW TO ORDER THE VERTICAL FRAME INOX RADIATORS

### ARTICLE CODE STRUCTURE

Radiator model	Radiator dimensions	Article code of the connection	Article code of the color / finish	Constant value
AAAA	BBB CC	DDD	EEE	B

### Example

Radiator model Example: Frame radiator	Radiator dimensions Example: mm 464x1822	Article code of the connection Example: V09 connection	Article code of the finish Example: Polished stainless steel	Constant value
FRST	464 18	V09	X01	B

### EXAMPLE OF ARTICLE CODE CREATION

In case of a FRAME INOX VT 464x1822 mm radiator with V09 connection.

The article code will be:

**FRST 464 18 V09 X01 B**

## ACCESSORIES



### Elegant square manual polished valve kit

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

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



### Elegant square polished valve kit pipe centres 50 mm with thermostatic head - right

Copper connection  $\varnothing$  12/14/15  
Art. Nr. 5991990301076

Multilayer connection  $\varnothing$  16  
Art. Nr. 5991990301075



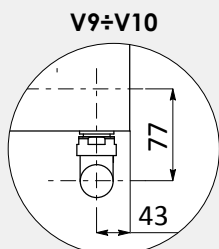
### Straight hanger polished FOR MODELS

L. 352 (L= 404 mm)  
Art. Nr. 5991990300187

L. 464 (L= 516 mm)  
Art. Nr. 5991990300183

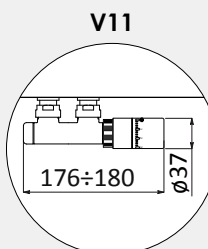
L. 576 (L= 628 mm)  
Art. Nr. 5991990300184

L. 688 (L= 740 mm)  
Art. Nr. 5991990300188



V9÷V10

Measures for Elegant square manual valve



V11

Measures for valves type Cordivari Elegant Square with thermostatic head and pipe centres 50 mm



### Kit 3 Straight hanger polished FOR MODELS

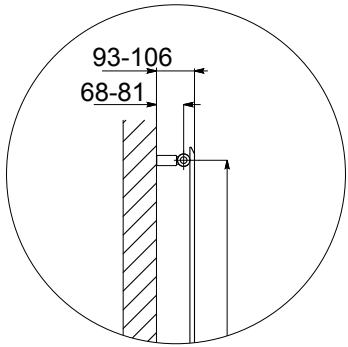
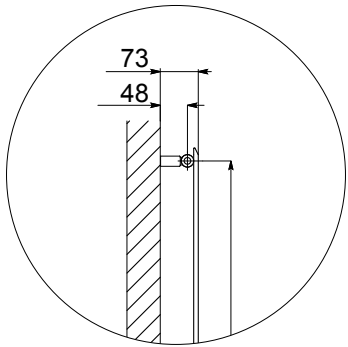
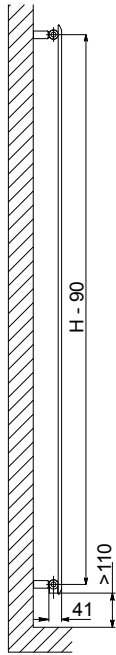
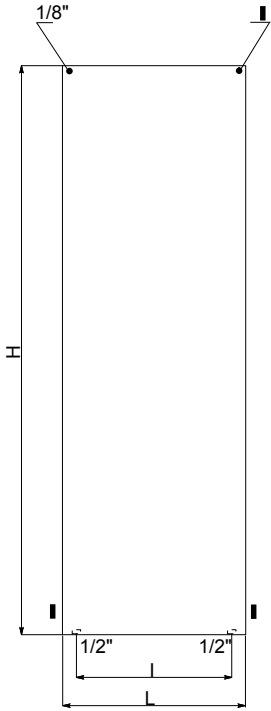
L. 352 (L= 404 mm)  
Art. Nr. 5991990300189

L. 464 (L= 516 mm)  
Art. Nr. 5991990300185

L. 576 (L= 628 mm)  
Art. Nr. 5991990300186

L. 688 (L= 740 mm)  
Art. Nr. 5991990300190

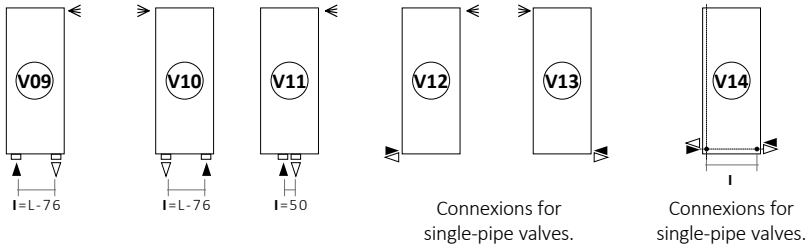
V09 - V10 - V11 - V12 - V13



**POSITIONING OF TOWEL BAR (ACCESSORIES)**

H	H1	H2	H3
[mm]			
<b>1022</b>	300	500	800
<b>1222</b>	400	600	1000
<b>1422</b>	400	700	1200
<b>1622</b>	500	800	1300
<b>1822</b>	500	800	1400
<b>2022</b>	500	800	1500

Standard Connexions



Always specify the kind of connection needed when ordering (V09 - V10 - V11 - V12 - V13 - V14).

Legend =  
 ▶ In      ▷ Out      ≪ Airvent  
 | Pipe Centres      L Width      □ Connection

**FRAME INOX** VERTICAL - POLISHED STAINLESS STEEL

DDD: replace with the type of connection.

Art. Nr.	Height	Width	Pipe Centres (V09- V10)	Pipe Centres (V14)	Dry Weight	Surface	Water Content	Thermal output Watt		Exponent n
	H [mm]	L [mm]	l [mm]	l [mm]				Δt = 50°C	Δt = 30°C	
FRST 352 10 DDD X01 B	<b>1022</b>	352	276	168	7,2	0,75	2,64	381	197	1,2894
FRST 464 10 DDD X01 B		464	388	280	9,7	0,98	3,5	499	258	1,2894
FRST 576 10 DDD X01 B		576	500	392	12	1,21	4,4	617	319	1,2894
FRST 688 10 DDD X01 B		688	612	504	14,6	1,44	5,2	735	380	1,2894
FRST 352 12 DDD X01 B	<b>1222</b>	352	276	168	8,6	0,89	3,02	455	236	1,2881
FRST 464 12 DDD X01 B		464	388	280	11,4	1,17	4	596	309	1,2881
FRST 576 12 DDD X01 B		576	500	392	14	1,44	5,1	736	381	1,2881
FRST 688 12 DDD X01 B		688	612	504	17,2	1,72	6,1	877	454	1,2881
FRST 352 14 DDD X01 B	<b>1422</b>	352	276	168	9,9	1,04	3,5	529	274	1,2867
FRST 464 14 DDD X01 B		464	388	280	13,2	1,36	4,6	692	359	1,2867
FRST 576 14 DDD X01 B		576	500	392	16,5	1,68	5,9	856	444	1,2867
FRST 688 14 DDD X01 B		688	612	504	19,8	2,00	7,00	1020	529	1,2867
FRST 352 16 DDD X01 B	<b>1622</b>	352	276	168	11,2	1,16	3,8	595	309	1,2854
FRST 464 16 DDD X01 B		464	388	280	14,9	1,55	5,2	789	409	1,2854
FRST 576 16 DDD X01 B		576	500	392	18,6	1,94	6,8	976	506	1,2854
FRST 352 18 DDD X01 B	<b>1822</b>	352	276	168	12,5	1,33	4,37	676	351	1,2840
FRST 464 18 DDD X01 B		464	388	280	16,6	1,74	5,8	880	457	1,2840
FRST 576 18 DDD X01 B		576	500	392	20,9	2,15	7,2	1100	571	1,2840
FRST 688 18 DDD X01 B		688	612	504	25	2,56	8,7	1304	677	1,2840
FRST 352 20 DDD X01 B	<b>2022</b>	352	276	168	13,5	1,47	4,85	750	390	1,2826
FRST 464 20 DDD X01 B		464	388	280	18,4	1,93	6,4	978	508	1,2826
FRST 576 20 DDD X01 B		576	500	392	23	2,38	8	1222	635	1,2826
FRST 688 20 DDD X01 B		688	612	504	27,6	2,84	9,6	1447	751	1,2826

For output at different Δt than 50°C, please refer to the following formula: desired output = output at Δt 50°C x (desired Δt/50)^n