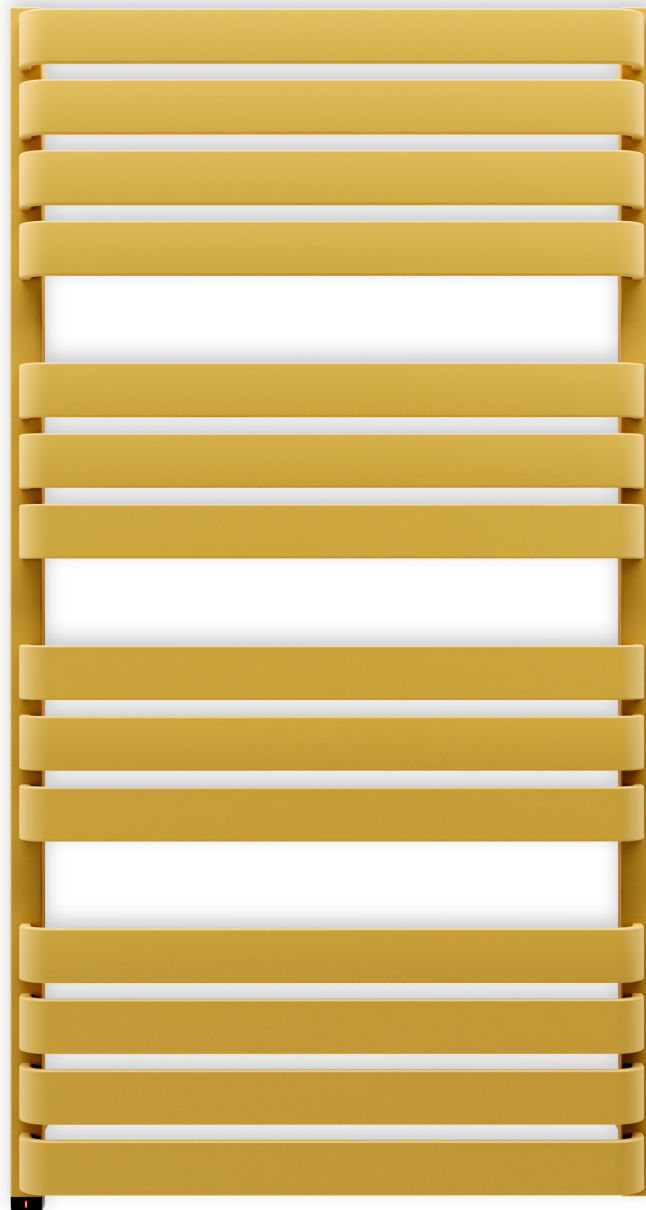


# Warp T One



 colour included  
in the price



**Warp T One** 1110↑ × 600↔ E1  
colour: Soft 1023

ONE heating element



**TERMA**

SINCE 1990



# Warp T One

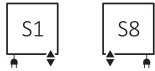


colour included in the price

Projekt : *Terma*

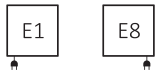
## Standard connections:

A  $\updownarrow$  655÷1695:

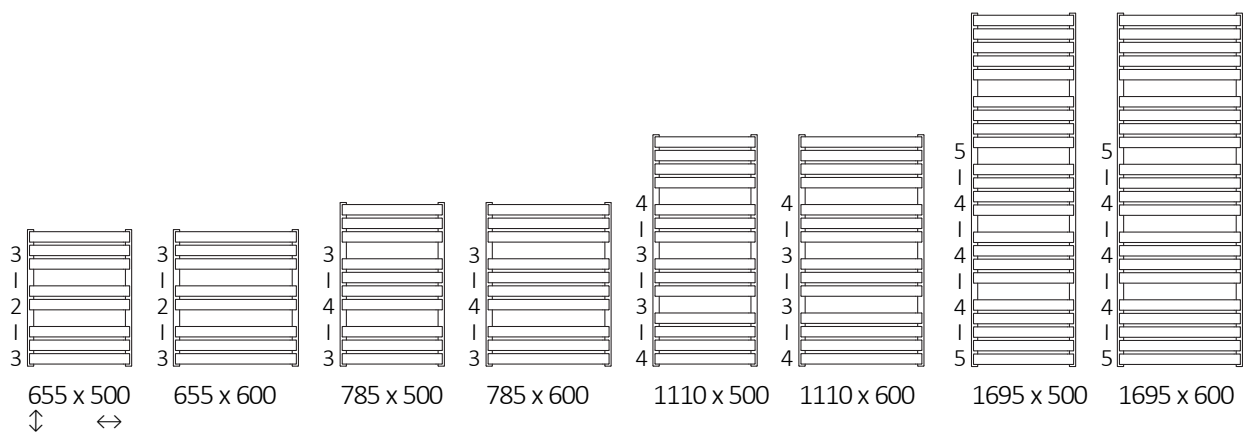


Electric radiators:

A  $\updownarrow$  785÷1695:



## Available sizes:



## Electrical specification:




**Power supply:** 230 V / 50 Hz

**Device protection class:** Class I

**Ingress protection [IP]:** IPx5

## Specifications:

Working pressure: 600 kPa    Maximum operating temperature: 82°C

A $\updownarrow$ [mm]	B $\leftrightarrow$ [mm]	75/65/20°C [W]	55/45/20°C [W]	 [W]	D [mm]	E [mm]	F [mm]	 [dm³]	 [kg]	Product Code <small>configuration code p. 5</small>
655	500	325	176	300	470	515	70	2,23	12,33	WZW TN065050
655	600	383	208	400	570	515	70	2,50	14,45	WZW TN065060
785	500	400	217	400	470	645	70	2,77	15,23	WZW TN078050
785	600	470	254	400	570	645	70	3,10	17,88	WZW TN078060
1110	500	553	298	600	470	970	70	3,93	21,19	WZW TN111050
1110	600	650	350	600	570	970	70	4,39	24,92	WZW TN111060
1695	500	846	453	800	470	1555	70	6,15	32,94	WZW TN169050
1695	600	1000	535	1000	570	1555	70	6,87	38,80	WZW TN169060

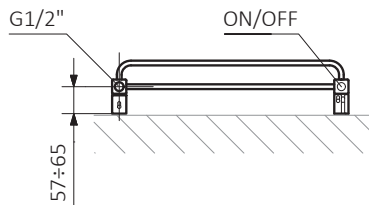
# Warp T One



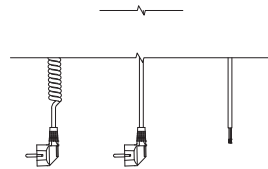
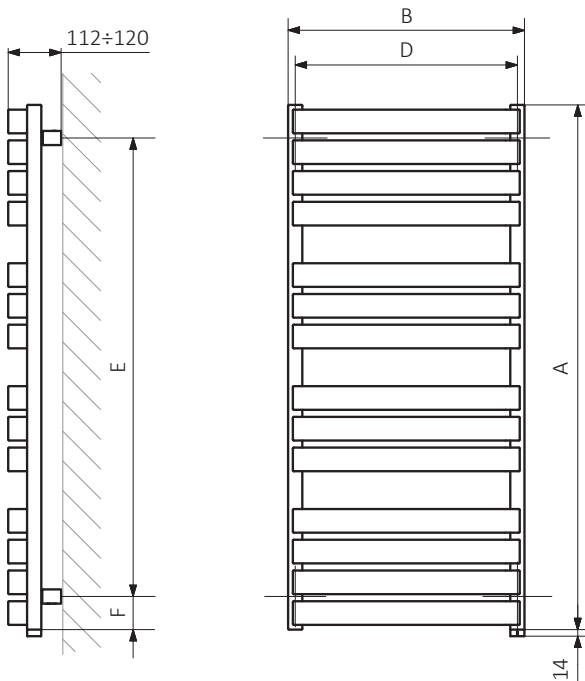
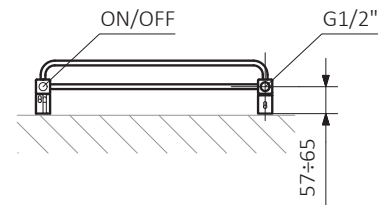
colour included  
in the price

## Technical drawing:

**S8**



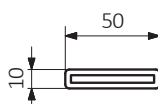
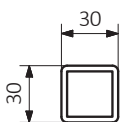
**S1**



A – Height B – Width C1-C5 – Distance between pipe centres D – Horizontal distance between mounting bracket centres  
E – Vertical distance between mounting brackets F – Distance between a mounting bracket and the bottom of the radiator

**Collector :**

**Pipe :**



# Warp T One



In the table with technical data, the last column lists product codes. When placing an order, please remember to quote the product code followed by the configuration code as shown in the diagram below:

## The construction of a configuration code of a water radiator with a built-in One heating element:

WZWWTN065050

PRODUCT CODE  
(located in the table for the product)

K916S1

CONIGURATION CODE  
(supplemented by hand)

Cable Type

**W** – straight cable with plug  
**P** – straight cable without plug  
**U** – spiral cable with plug

### Example Configuration

**K 916 S1 P**

Package code    Plate color code    Connection code    Cable Type code  
*K - carton box*

## The Construction of the product and configuration code for a radiator with the built-in heating element ONE:

WWWWTN078050

PRODUCT CODE  
(located in the table for the product)

K916E1W

CONIGURATION CODE  
(supplemented by hand)

Cable Type

**W** – straight cable with plug  
**P** – straight cable without plug  
**U** – spiral cable with plug

### Example Configuration

**K 916 E1 W**

Package code    Plate color code    Connection code    Cable Type code  
*K - carton box*

## Epoxy primer

**E** – Code of epoxy primer is an extra processes.

WZWWTN065050 K916S1 **E** — Extra processes or additions code

# Warp T One



## Legend



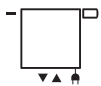
Radiator available in a "water" version.



Radiator suitable for dual fuel connection. Electric heating element can be installed.



Radiator available in electric only version. It comes prefilled with a 'heating medium' and equipped with a heating element. All tested and ready to use.



Connection types dedicated for this radiator. The icon shows the flow and return connections for the radiator as well as the thermostatic valve and heating element position if applicable.



Suggested heating element power output for electric and dual fuel versions.



Weight.



Capacity.



Available in chrome finish.



No additional payment for a color.