



C.P.A.  
S.R.L.

## ENERGY PRO SOLAR SHOWERS



**Energy Pro solar showers features**

- Writing made in anti-corrosion aluminum, oven painting.
- Tank capacity 75 liters.
- Water inlet with ½ inch male fitting with possible automatic connection.
- Hot/cold water mixer
- Weight: 45 Kg.
- Feet Flush
- RAL 9001 – Sand
- RAL 7016 – Anthracite
- Color choice:



antracite

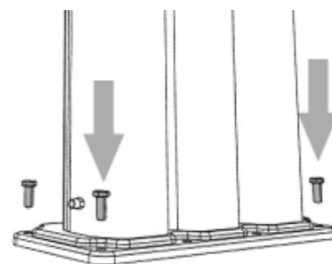
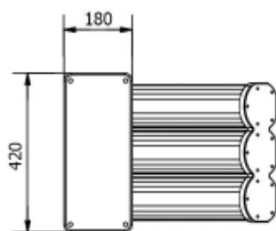


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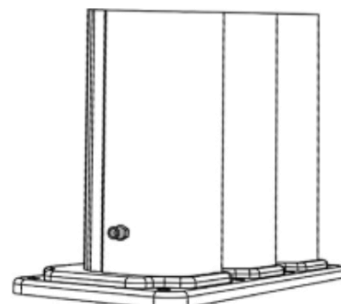
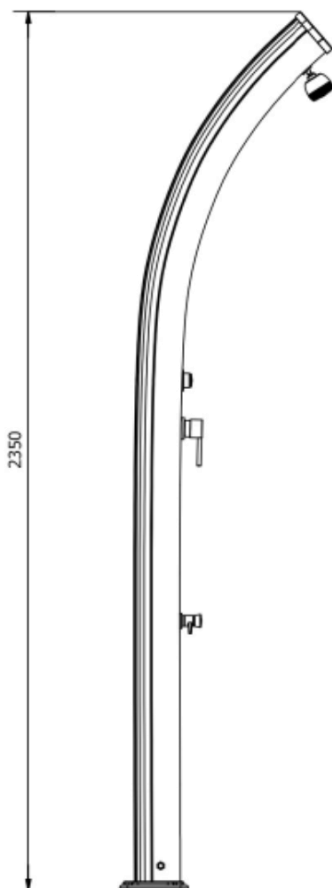
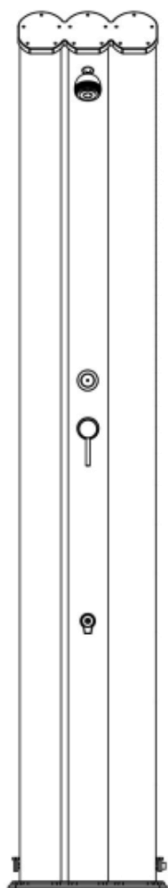
Code	Description
<b>TAB 2</b>	Energy Pro solar shower with feet flush

TAB 2 Energy Pro shower		
Code	1040268	1040262
Color	Anthracite	Sand

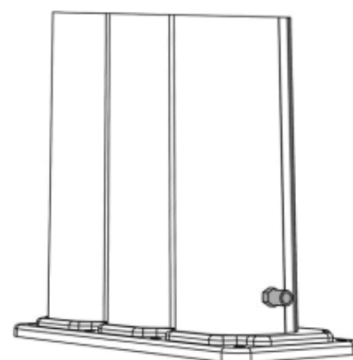
## Dimensions



fissaggio a terra  
fastening to ground



valvola di sicurezza  
safety valve



alimentazione idraulica 1/2'  
water supply 1/2'

## Components



1



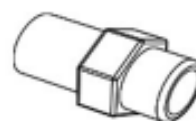
2



3



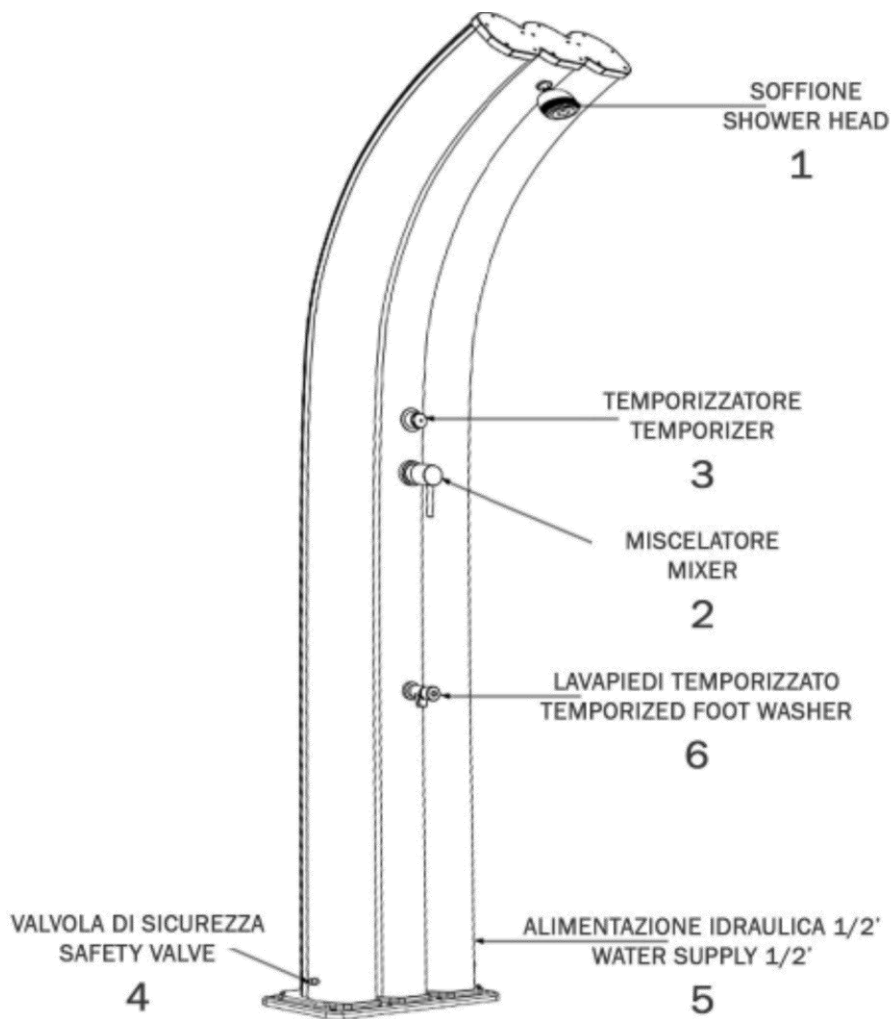
4



5



6

**Energy Pro shower with feet flush**

## Installation and use instructions

ENERGY PRO solar showers are intended for outdoor use near a swimming pool, on a beach or in a garden. Before using your new shower, it is advisable to read the instructions and advice for use.

### BOX CONTENT

- Shower body
- Adjustable shower head / gasket
- Mixer already mounted
- Foot washer tap already assembled (option)
- Connection fitting to the Gardena water inlet ® 15/21
- 4 or 5\* screws / dowels / washers
- Installation manual

### WARNING

Durante le giornate più calde in estate, è possibile che l'acqua all'interno del serbatoio superi i 60°C.

Prima di fare una doccia è necessario posizionare il miscelatore su «acqua fredda», regolare la temperatura progressivamente fino a quando otterrete una temperatura di vostro gradimento.

Non toccare la superficie della doccia al fine di evitare rischi di ustioni superficiali.

E' possibile che l'acqua continui ad uscire dopo aver chiuso il miscelatore. Tutto ciò è normale e l'acqua smette di fuoriuscire nei 10 -15 secondi seguenti.

Non utilizzare la doccia in caso di temporale, per evitare rischi di folgorazione.

La doccia solare è progettata per essere utilizzata in condizioni di alimentazione idrica "normali" con una pressione inferiore a 3 bars (3 kg). In caso contrario è necessario munirsi di un riduttore di pressione.

### WARNING

During the hottest days in summer, it is possible that the water is inside the tank above 60 ° C.

Before taking a shower it is necessary to position the mixer on «cold water», to regulate the temperature progressively until a desired temperature is obtained.

Do not touch the shower surface to avoid the risk of superficial burns.

It is possible that the water continues to come out after closing the mixer. All this is normal and the water stops flowing in the following 10-15 seconds.

Do not use the shower in the event of a thunderstorm, to avoid the risk of electric shock.

The solar shower is designed to be used in "normal" water supply conditions with a pressure lower than 3 bars (3 kg). Otherwise it is necessary to have a pressure reducer.

### INSTALLATION

1. Choose a location that is as exposed as possible to direct light (ideally 360 °), near a water supply and drain.
2. Install the shower head by screwing it onto the shower body.
3. On a solid support (cement, concrete, heavy wood grate) make 4 - 5 \* holes of about 12 mm in diameter and about 70 mm in depth following the groove on the base of the shower.
4. Position the plugs and install the solar shower vertically using washers and screws.
5. Connect to the water supply. If necessary, use the adapter.

## USE

When the water is heated by the sun in summer, a minimal amount of water can drip from the shower head. This is normal, since the volume of water contained in the shower increases due to the heat.



The shower and the foot washer can be used separately or simultaneously.

Only the shower provides cold water mixed with hot water. The other elements only supply cold water.

In case of prolonged use, you will notice a drop in the water temperature, as the duration of the intensity of the sun's rays becomes insufficient.

## MAINTENANCE AND REPAIR

After prolonged use, limestone and other materials are likely to settle on the shower head. Turn off the water supply to remove the shower head to wash it.

The solar shower is designed to be used at an outside temperature above 3 ° C.

At the end of the season of use, turn off the water supply. In regions where the outside temperature drops below 3 ° C, the tank must be completely emptied in order to avoid damage caused by frost.

## WARRANTY

The solar shower has a 2-year guarantee. This warranty does not cover damage caused by frost.

### Note

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