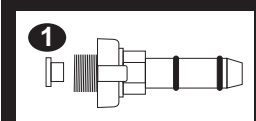
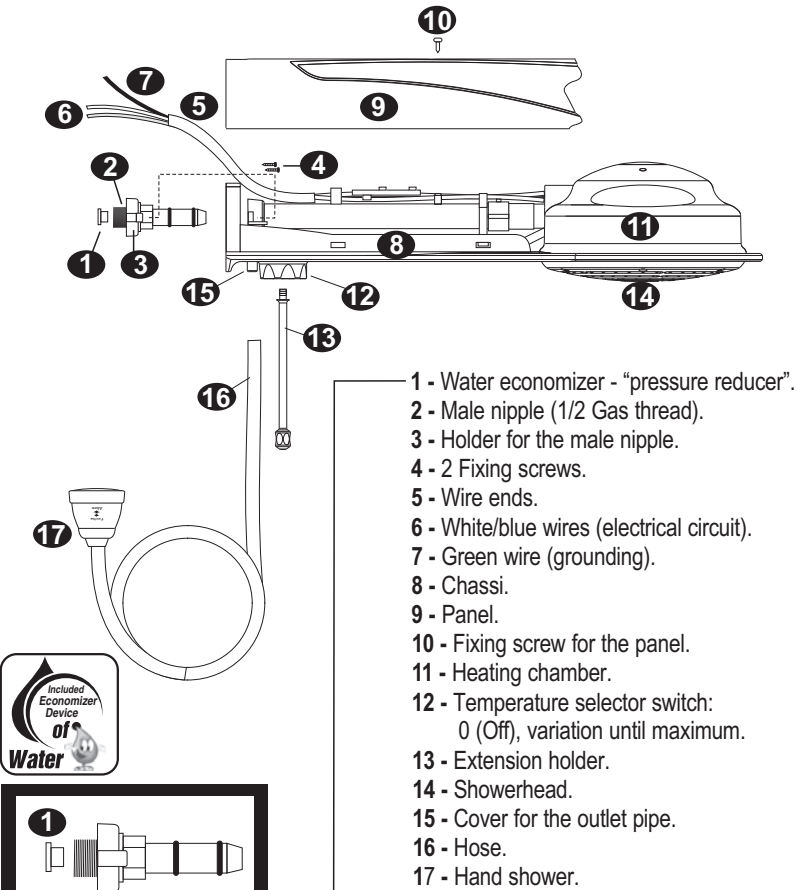


FAME

Elegance Electric Shower

Instructions for installation and use

Description

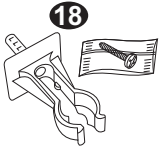


1 - Water Economizer "Pressure Reducer"

(\*)Keep the pressure reducer on whenever the water pressure is higher than 5 meters (50 kPa).

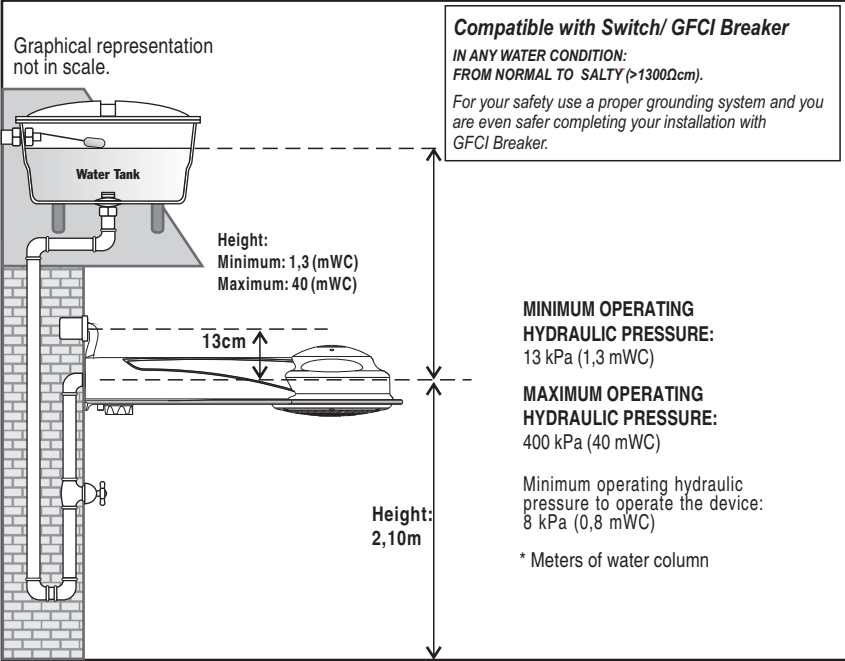
(\*)Take the pressure reducer out whenever the water pressure goes from 1,3 to 5 meters (13 e 50 kPa).

Accessories:



18 - Hand Shower Holder and 1Screw.

Technical Specifications



Check the specifications of this device on the energy consumption label outside the package. Check if the exclusive, separate electrical circuit that will supply FAME Elegance Electric Shower has the minimum dimensions (gauge) according to the table below:

| Device specifications                           | Voltage (Volts) | Minimum power (Watts) | Minimum wire gauge (mm²) | Circuit breaker (ampere) | Maximum distance from the circuit breaker (m)* |
|-------------------------------------------------|-----------------|-----------------------|--------------------------|--------------------------|------------------------------------------------|
| Check the product specifications on the package | 127             | 5.400                 | 10,0                     | 50                       | 26                                             |
|                                                 | 220             | 6.800                 | 4,0                      | 32                       | 25                                             |

(\*) For longer distances, consult a qualified person.

In the event of voltage variation, the water temperature will also vary.

Step by step of installation

We recommend this device be installed by a qualified person.



- Use FAME Connectors or other connectors of your choice to connect the device wires to the electrical circuit, as long as they are of good quality.

- Never use plugs and sockets.

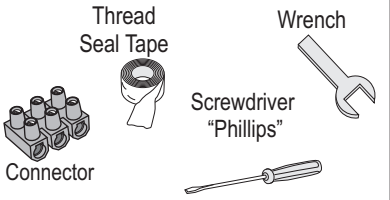
In single-phase circuits, the white wire must be connected to the phase line and the blue wire, to the neutral line. In three-phase circuits, there is no such distinction.

- In 220 volts two-phase circuits, use a bipolar circuit breaker.

- Resistivity of water at 15°C can not be less than 1300 Qcm. IP code 24.

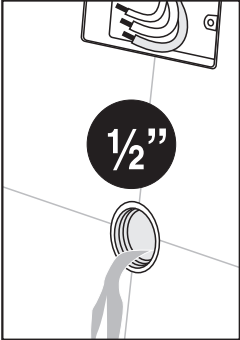
With the device in the off position (temperature selector on "O ") the maximum water temperature indicated for its inlet, at a flow rate of 3L/min, is 50°C.

The electrical installation of FAME Elegance Electric Shower must be made in a separate, exclusive circuit derived from the respective switch.

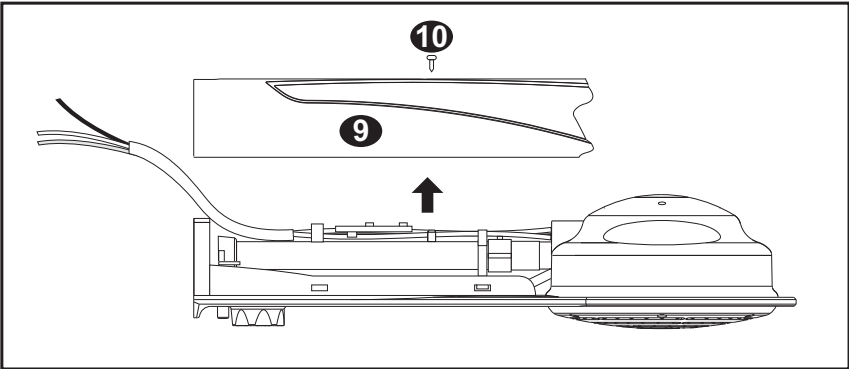


Required materials:  
- \*Connector.  
- \*Thread seal tape.  
- \*3/4" wrench (19 mm).  
\*These materials are not included in FAME Elegance Electric Shower.

Before the Hydraulic Installation



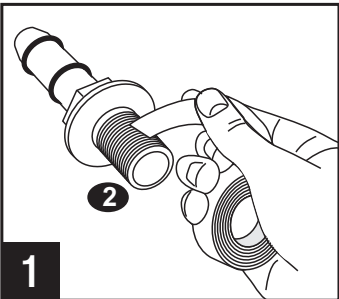
Clear the water fitting where the device will be installed. Open the valve and let the water run to completely eliminate any potential residues accumulated in the pipe.  
**Check if the circuit breaker of the electrical circuit of FAME Elegance Electric Shower is off.**  
Check the diameter of the water fitting, which should be 1/2" GAS.  
The FAME Elegance Electric Shower should preferably be installed at 2.10 meters height above the floor level.



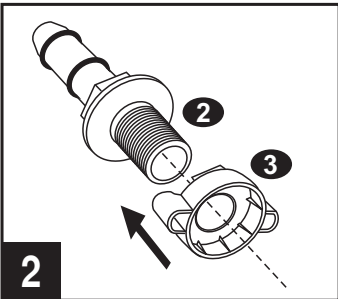
Remove the Panel and its fixing screws from FAME Elegance Eletrônica shower.

Hydraulic installation

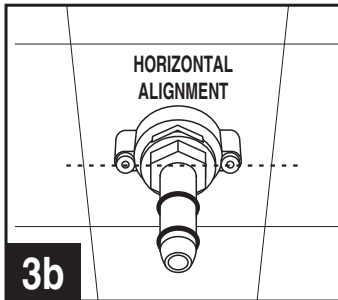
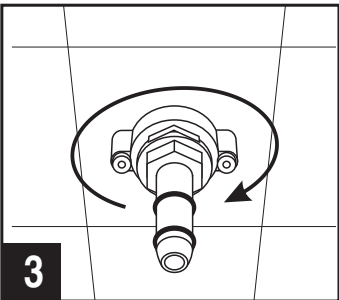
The FAME Elegance Electric Shower should preferably be installed at 2.10 meters height above the floor level.



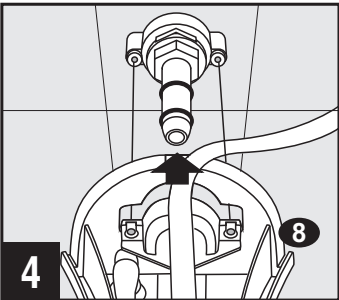
Involve the male Nipple (2) with thread seal tape.



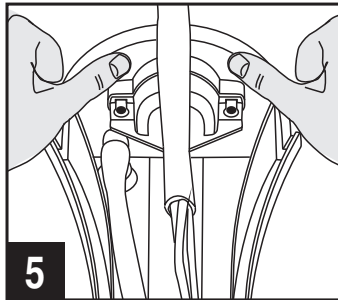
Fit the Holder (3) into the male nipple (2).



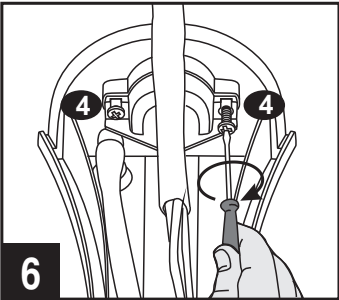
With the help of a 3/4"-19 mm wrench (not included in the product), fasten the Male Nipple with the holder (3). **Before the next step, check the horizontal alignment of the nipple with the fixed components, as shown in figure (3b).**



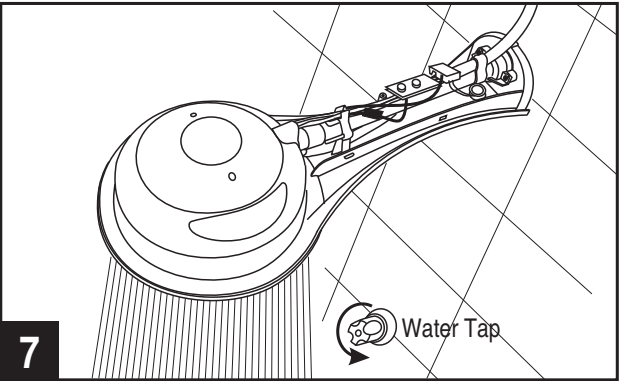
Align both holes of the chassis with the nipple fixed in the wall



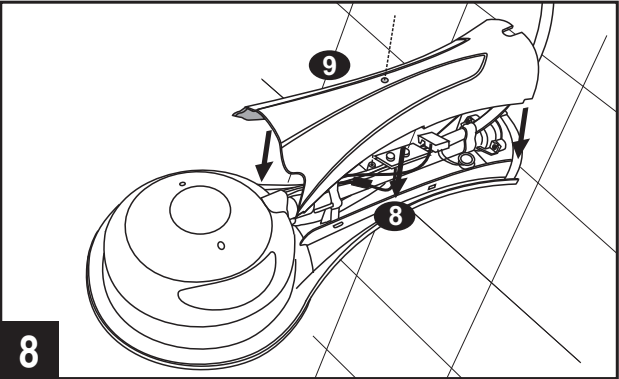
Pull the supporting spot to fix the nipple until it is properly fitted.



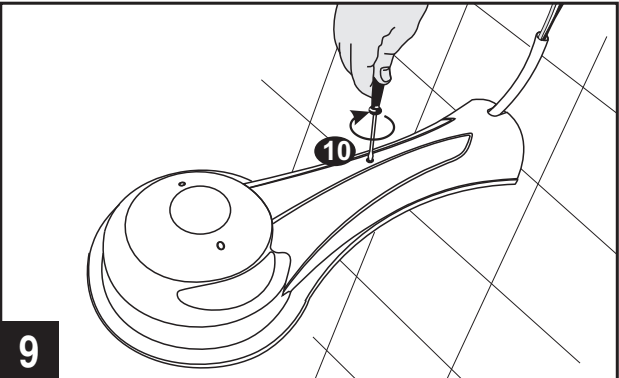
With the help of a Philips or 3/4"-19 mm wrench, tight both screws (4) to fit the chassis on the wall.



Open the water-tap and allow the water flow for a few seconds. This operation will fill up the heating chamber (11) to avoid damages to the resistance and to check any leakage. **If a leakage is detected, fix it before proceeding with the installation.**



Attach the Panel (9) into the Chassis (8).



With the help of Philips or 3/4"-19 mm wrench, tight the screw (10) to attach the panel into the Chassis.

- To turn on or change the water temperature, turn the temperature control (12) clockwise until you hear a “click” for the minimal position, keep turning until you reach a desirable temperature.

- To reduce the temperature turn the temperature control anti-clockwise until you hear a “click” for the off position. Turn off the electronic temperature control to save energy in hot days.

- To use the Extension holder (13) hold the Temperature selector (12) and turn it clockwise. To remove it turn anticlockwise. **Follow this procedure to avoid damages to the electronic mechanism.**

-Use the far end of the holder (13) to operate the Temperature selector turning it clockwise or anticlockwise.

- To use the hand shower, take it off from the holder and open the water tap.

- Pull it to open and push it to close.

- Whenever you use **FAME ELEGANCE ELECTRIC SHOWER**, turn on a sufficient amount of water flow to turn on the Heating Element, which typical noise indicates operation.

- By turning off the water valve, the Heating Element ceases to operate, although **FAME ELEGANCE ELECTRIC SHOWER** remains connected to the electrical circuit.

- **Never use plugs and/or outlets for the electrical connection of the appliance.**

- Make sure that the ground wire of this device is conveniently connected to an efficient grounding system.

- This device must be disconnected from the electrical network through a circuit breaker suitable for the power of the device (see technical specifications).

Others:

1) Contact/electrical conduction components, except the Heating Element, should be repaired or exchanged only in an Authorized FAME Service Station.

2) **For your safety, the water inlets of this appliance should not be connected to any other appliance**

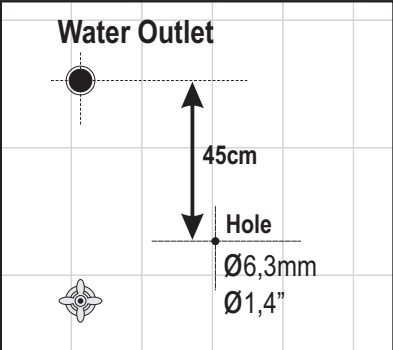
3) This device can heat water to a temperature above the appropriate level for use, which may cause burns. Children, the elderly, people who are ill or with special needs must be supervised when using the device. Therefore, special precautions must be taken before and during use to properly regulate the water temperature.

**Tips**

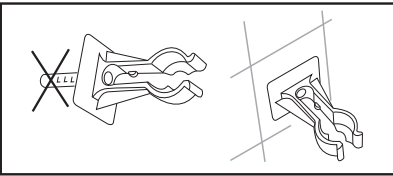
-Keep this manual for further reference.

-Take good care of FAME ELEGANCE ELECTRIC SHOWER, making the electrical and hydraulic installations correctly, ensuring an even greater durability.

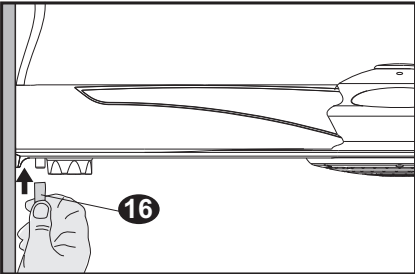
Installing the hose and the hand shower



Install the Hand Shower Holder about 45cm below the hydraulic connection, using Ø 6.3mm or Ø 1/4 "drill bits, be careful not to puncture the plumbing.



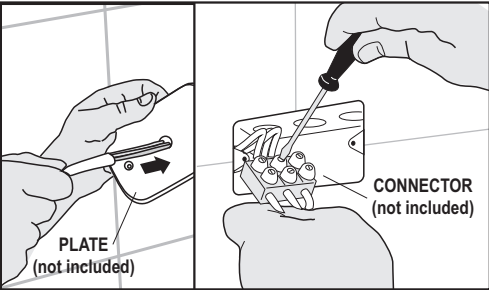
It is also possible to install the Hand Shower Holder without drilling the wall, just remove the bushing with a suitable tool and apply double sided tape with high adhesion (not included with the product).



Connect the hose (16) with the hand shower.

Electrical Installation

Pass the set (cables + ground wire) through the plate (not included). Connect the cables using a the Connector (not included) which must be tight and put inside the junction box. Use the plate as the cap of the box and screw it on.



Important for your safety

Do not forget to connect the ground wire. If the circuit does not have grounding, contract a qualified professional. Do not use the neutral wire for grounding.

Then, reconnect the electrical circuit and your FAME Elegance Electric Shower is ready for use.

Relevant Information

- The device body must be cleaned by using only a wet cloth, free of abrasive products.
  - It should be installed by a qualified person.
  - There are no risks to the consumer if it is installed according to the use instruction.
  - Resistivity of water at 15°C can not be less than 1300 Ωcm.
  - IP code 24.
- SPECIFICATIONS AND QUALITY:** IEC 60335-2-35
- COMPOSITION:** Insulating thermoplastics and contact elements in copper-silver alloy.
- OPERATION:** From 1,3 to 40 meters of water column (13 to 400 kPa).

Troubleshooting

If the device does not operate properly after its installation, see table below:

| PROBLEM                     | POSSIBLE CAUSE                                    | SOLUTION                                                                                  |
|-----------------------------|---------------------------------------------------|-------------------------------------------------------------------------------------------|
| Device does not work        | Low water pressure/flow rate.                     | Minimum hydraulic pressure for activation: 0.8 m.wc or 8 kPa. Remove the flow restrictor. |
|                             | Circuit breaker tripped.                          | Reset circuit breaker and check its condition of use.                                     |
|                             | Electronic temperature controls on cold position. | Turn the temperature control clockwise until you hear a “click”.                          |
|                             | RC circuit breaker/switch tripped.                | Check the wires of the device: white wire connected to the phase and blue wire, neutral   |
| Device does not heat enough | High water volume, room temperature below 10°C.   | Place the selector on the higher temperature. Reduce the water pressure through the tap.  |
| Device heats a lot          | Low water volume, room temperature above 25°C.    | Place the selector on the lower temperature. Increase the water pressure through the tap. |

Warranty Certificate

FAME LTDA. warrants this product against any manufacturing defects for 12 months for the device and 90 days for the Heating Element counted as of and evidenced by the date of issuance of the sales receipt to the consumer.

The Warranty does not cover:

- 1) Damages suffered by the product as a result of accidents, mistreatment, incorrect and improper handling or use, or use with signs of violation, or even use for purposes incompatible with the purposes of the product in the regular domestic application.
- 2) The defect eventually noted as caused by the Consumer or by third parties not related to FAME or examined or fixed by a person not authorized by FAME.
- 3) The connection of such product to an electric voltage other than the one specified in the instructions.

Special Recommendations:

- 1) Read the instructions for installation and use of the device carefully.
- 2) If the device presents any apparent defect easily evidenced, return it to the store where it was purchased in order to exchange it within 90 days of the purchase date. After such 90-day period, the warranty remains valid, and the device should be forwarded to an Authorized Station. Obtain information in the store where the product was purchased about the Authorized Station closest to your house, on FAME's website [www.fame.com.br](http://www.fame.com.br).
- 3) To be served under the warranty, **presentation of the sales receipt is required.**
- 4) Any expenses related to installation, removal, and transportation for delivery and collection of devices under warranty are not covered by the warranty and will be the responsibility of the owner.



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Tax ID (CNPJ): 60.620.366/0001-95

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**E-mail: [exporta@fame.com.br](mailto:exporta@fame.com.br)**  
Visit us on the website at: [www.fame.com.br](http://www.fame.com.br)