



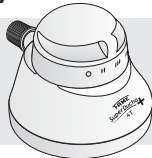
Heating Element For Super Ducha +

INSTRUCTION FOR REPLACING THIS ASSEMBLED
POWER ELEMENT

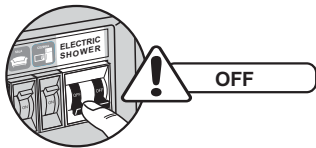
“Super fitting system”

“Warning”

This element is exclusive to the
Super Ducha + model.
Not suitable for other models.



1

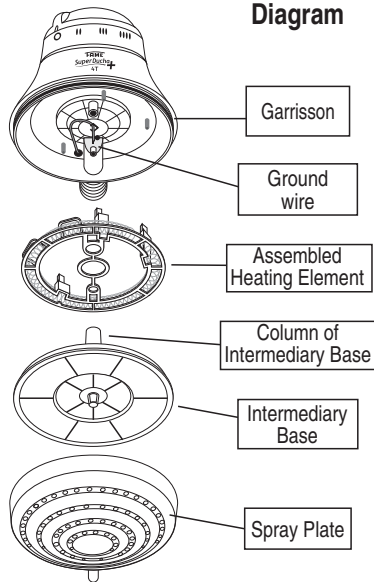


Important for your safety:

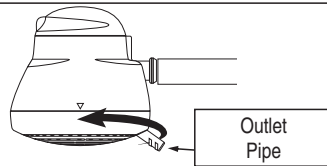
Before starting to change the element, turn **off the main electrical** switch or the one that exclusively controls the electrical circuit of the Super Shower +. Close the valve of the pipe where the shower is installed.

2

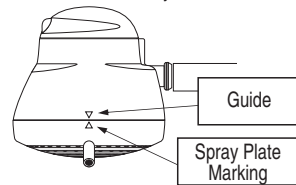
Super Ducha + Diagram



3

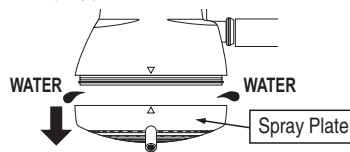


Remove the spray plate from the Super Ducha by turning it counterclockwise with your hands. Use the water outlet tube for easy removal.

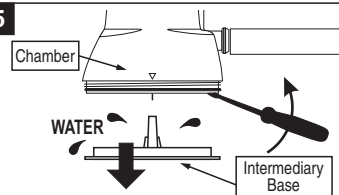


4

Remove the Spray Plate. In this operation, the Spray plate will come out **with water**.

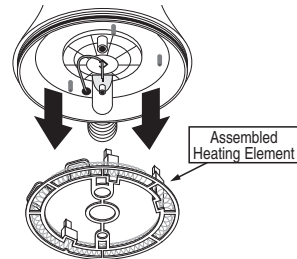


5



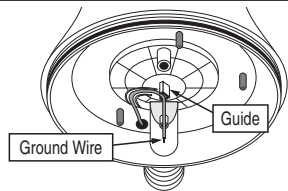
To access the heating element, it is necessary to remove the intermediary base. To do this, use a screwdriver between the chamber and the intermediary base and make a prying movement. In this operation, the base will come out **with water**.

6



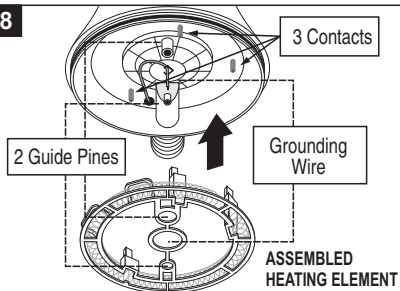
Pull and remove the assembled heating element, observing the fitting position..

7



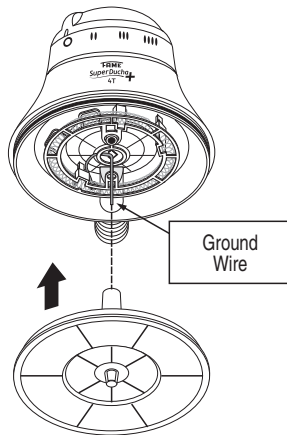
1) Before fit the new heating element, make sure that the ground cable is correctly placed in its guide.

8



Fit the new heating element on the three contacts, guided by the 2 guide pins (small and large), the ground wire will pass through the central opening of the element.

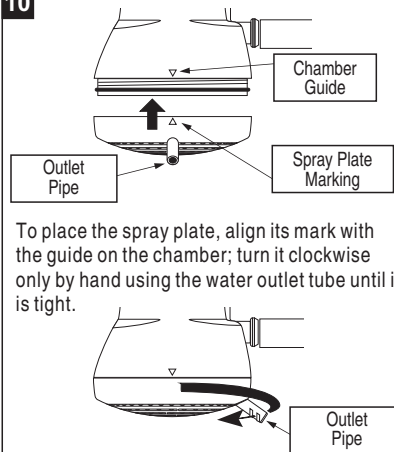
9



To replace the intermediary base, make sure the ground wire is inside the intermediary base column. **Push the base until it fits properly.**

Tip: After this operation, take the opportunity to clean the Spray Plate.

10



To place the spray plate, align its mark with the guide on the chamber; turn it clockwise only by hand using the water outlet tube until it is tight.

Finally to avoid damages to the heating element **open the valve and let the water run for a few seconds.** Then reconnect the electrical circuit.

Don't forget to change the temperature only with the water valve closed.



FAME - Fábrica de Aparelhos e Material Elétrico Ltda.

Rua Cajuru, 746 - Belenzinho
São Paulo - SP - CEP 03057-900

CNPJ: 60.620.366/0001-95
Indústria Brasileira

www.fame.com.br

For more information, contact us through our customer service center:

Tel: +55 11 3478-5618

e-mail: exporta@fame.com.br

www.fame.com.br