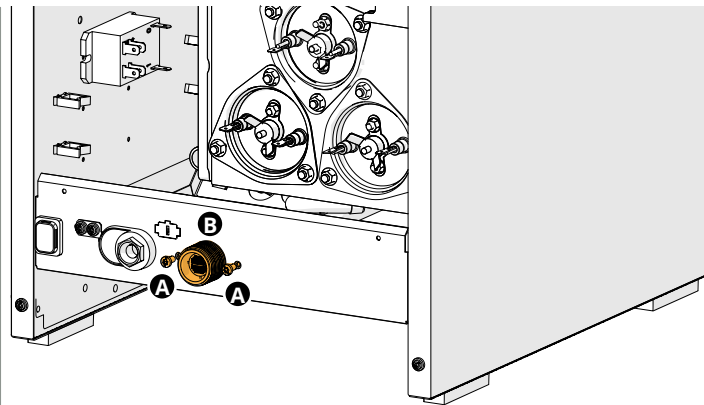


3.7 Remove the inlet valve



Step 1

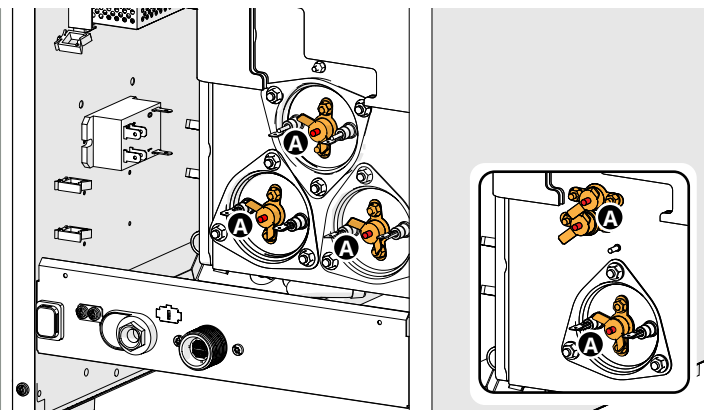
- remove the back panel as in [Step 1](#) of [section 3.3](#)

Step 2

- remove the 2 screws **A** of the valve bracket
- remove the inlet valve **B**
- disconnect the wiring
- disconnect the hose

► Some water may come out of the hose.

3.8 Reset the temperature safety switches



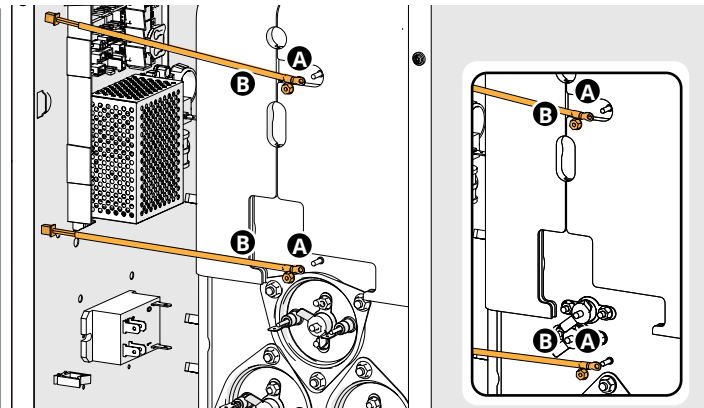
Step 1

- remove the back panel as in [Step 1](#) of [section 3.3](#)

Step 2

- Be careful some boiler parts can be hot.
- push all red switches **A** to reset
- Some models have 1 heating element, therefore the safety switches are located in a different position (see the insertion).

3.9 Remove the temperature sensor (NTC resistor)



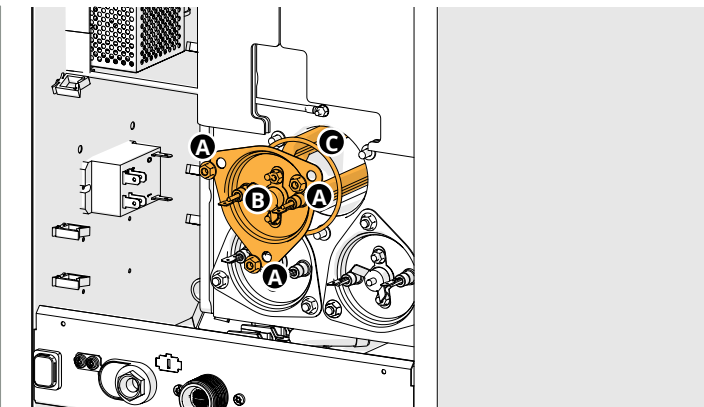
Step 1

- remove the back panel as in [Step 1](#) of [section 3.3](#)

Step 2

- Be careful some boiler parts can be hot.
- disconnect the wiring from the I/O board
- remove the nut **A** of the temperature sensor
- remove the temperature sensor **B**
- See the electric diagram for the connection on the I/O board.
- Some models have 1 heating element, therefore the safety switches are located in a different position (see the insertion).

3.10 Remove the heating element



Step 1

- drain the hot water boiler as in [Step 1](#) of [section 3.11](#)

Step 2

- remove the back panel as in [Step 1](#) of [section 3.3](#)

Step 3

- disconnect the wiring from the heating element
- remove the 3 bolts **A** of the heating element
- remove the heating element **B** and the O-ring **C**
- remove the 2 nuts to remove the temperature safety switches
- Consider to exchange the O-ring with food approved grease
- Some models have 1 heating element.