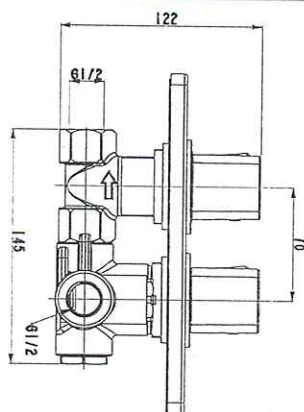


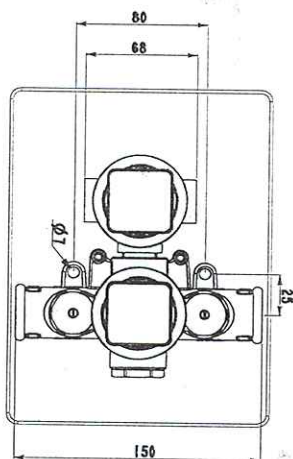
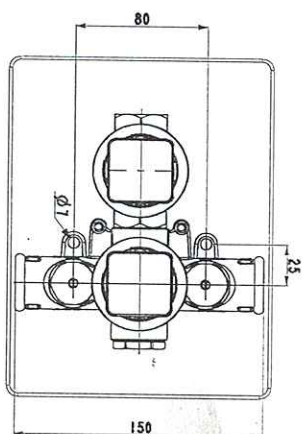
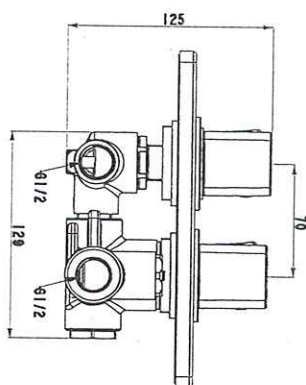
TRIM KIT FOR THERMOSTATIC CONCEALED VALVE

ASSEMBLY & MAINTENANCE INSTRUCTION

THERMOSTATIC CONCEALED VALVE
WITH STOP VALVE



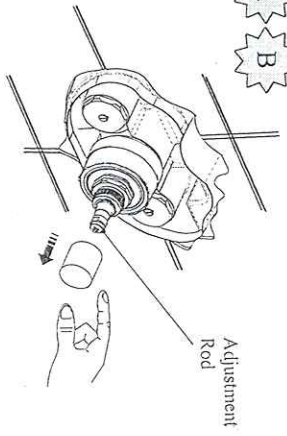
THERMOSTATIC CONCEALED VALVE
WITH DIVERTER



RANGE:
CUDO - ecc.

1 - TRIM KIT Installation

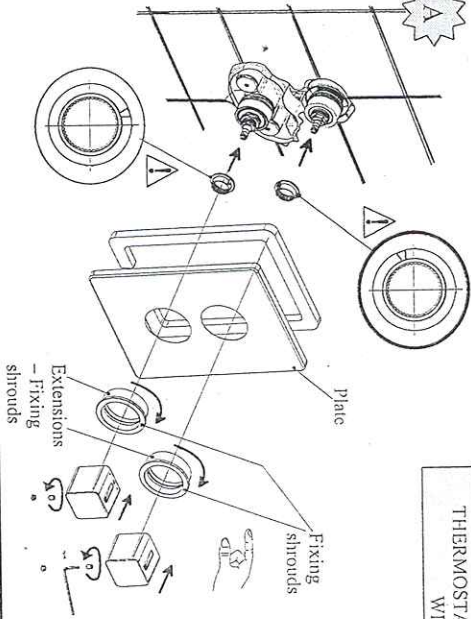
A B



Remove the plastic protection without rotating the adjustment rod

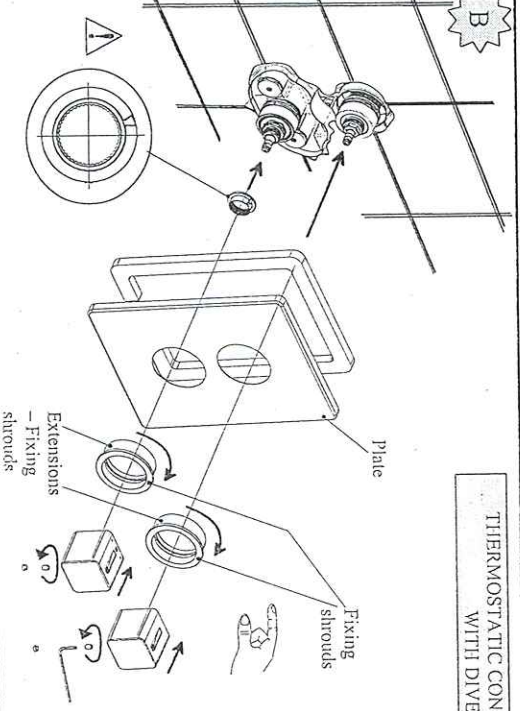
THERMOSTATIC CONCEALED VALVE WITH STOPVALVE

A



THERMOSTATIC CONCEALED VALVE WITH DIVERTER

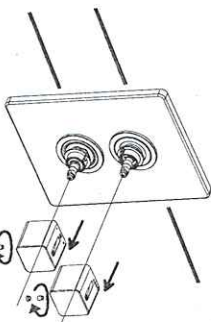
B



Note:

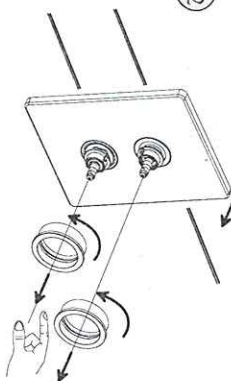
3 - Removal & Maintenance of the Thermostatic Cartridge

3.1



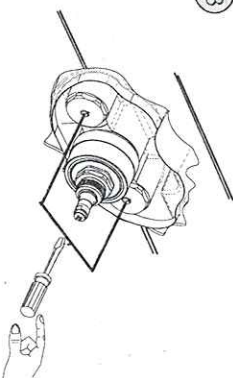
Remove the indicies, unscrew the bead counterclockwise with a "2,5" allen key. Pull the handles out as shown in picture 3.1.

3.2



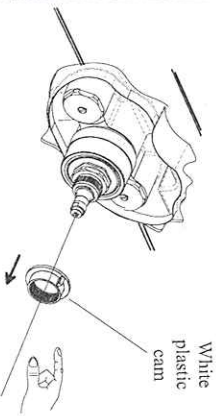
Unscrew the fixing shrouds counterclockwise and then remove the plate.

3.3



Close the water supply screwing clockwise the screws on the plugs of non return valves using a screwdriver.

3.4



Remove the white plastic cam.

3.5

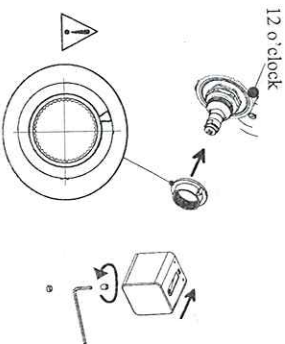


Unscrew the cartridge with a 24 mm key and pull it out from the mixer body.

3.6

Clean the filter with running water. To remove the limescale from the cartridge, put it into the vinegar or into an anti limescale solution for one night. Rinse the cartridge properly, clean the internal part of the body of the mixer with a wet cloth and lubricate the o-ring gaskets of the cartridge. Reassemble the cartridge screwing it clockwise.

3.7



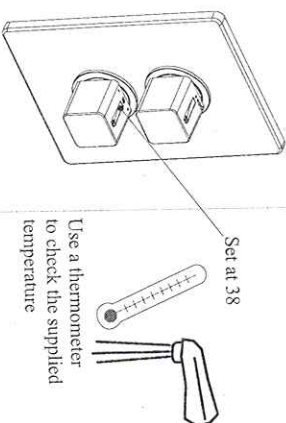
Put the white plastic cam "as shown in picture on the left" so that the landmark is at 12 o'clock position with respect to the body of the mixer. Open the water supply and reassemble the plate and the handles as shown in pictures A & B — Trim Kit installation Chapter. Check with a thermometer the temperature of the water supplied by the mixer, in case calibrate it following the instruction in "4. Temperature Regulation" Chapter.

4 - Temperature Regulation (only if necessary).

This mixer was adjusted in factory on the basis of balanced pressures and of 65° C hot water temperature. If your operating rule are very different from the ones requested, the mixing water temperature supplied by the mixer could change in regard to the one selected. If the difference is too high, it is possible to adjust the mixer on site according to your specific request.

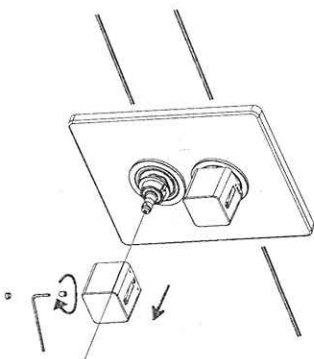
Follow the instructions:

4.1



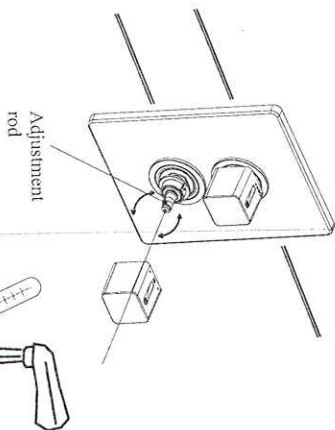
Put the handle vertically selecting 38° temperature, check with a thermometer the temperature supplied by the mixer. If the difference between supplied and selected temperature is too high, go on at point 4.2.

4.2



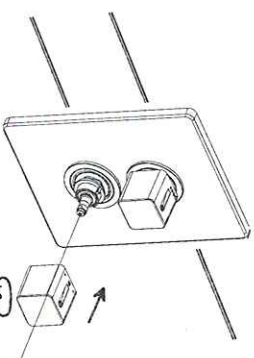
Without turning the handle, remove the indicies, unscrew the bead with a "2,5" allen key and pull the handle out.

4.3



Turning the adjustment rod with the help of a clamp (pay attention not to damage the rod) up to the 38° C temperature. (thermometer)

4.4



The mixer is now calibrated according to your specific operating rule. Push the button and put the handle on the adjustment rod and reassemble all the parts opposite.

Note:

The button and the "38" handle have to be aligned at 12 o'clock before assembling.