

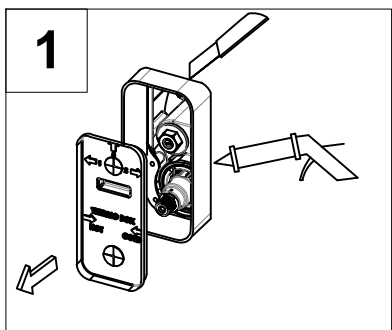
TECHNICAL DATA

Working Pressure= 1-4bar*

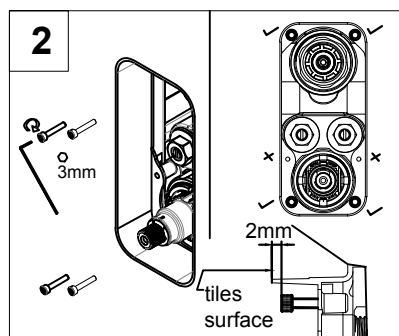
Recommended Pressure = 3bar

Temperature =MAX 70°C

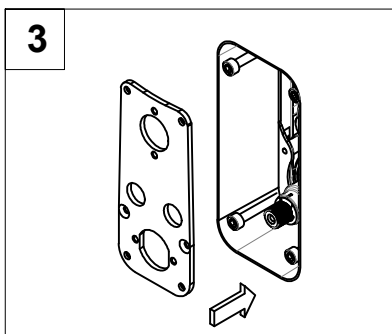
INSTALLATION



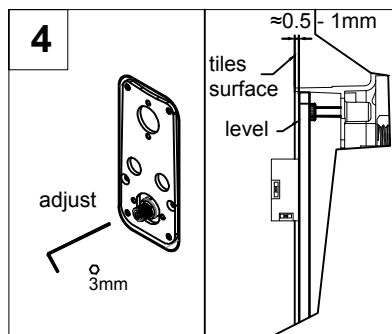
Cut-off the Remaining Visible Plastic Housing and Remove Cover. then fill in the gaps with silicon sealent.



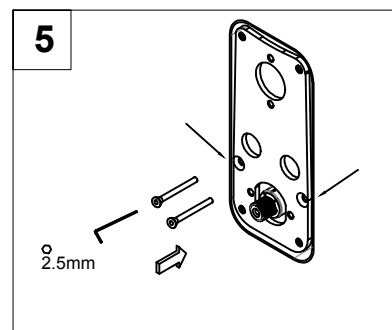
Install the screws using the allen wrench.



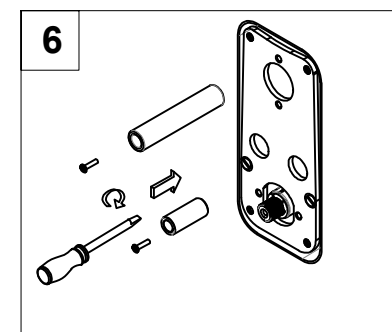
Put this plate on the screw.



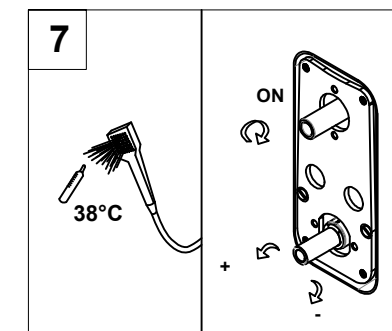
And adjust the tightening plate on the screw by using allen key with gap approx. 0.5-1.0mm from the tiles surface.



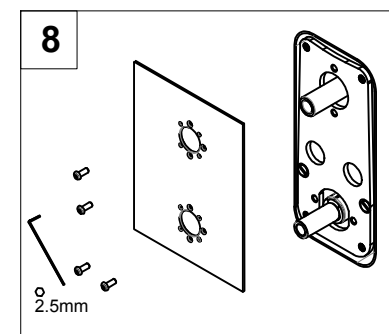
And tighten the plate as shown using the screws with the help of screw driver.



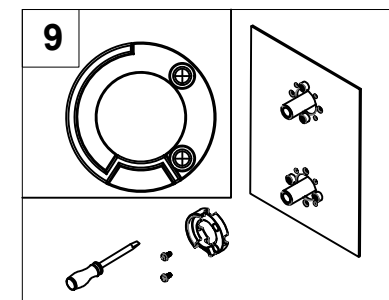
Install the extension spacers on the thermostatic cartridge & diverter cartridge and tighten using screws.



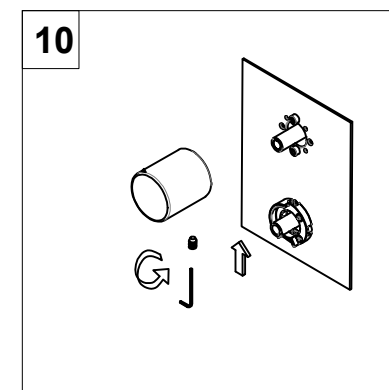
Turn the shower diverter ON and then adjust the temperature untill you get 38 °C on the shower at that point stop then switch OFF the diverter.



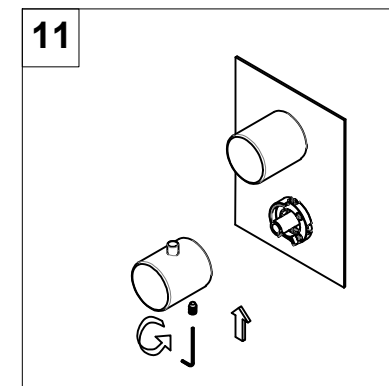
Tighten the flange to concealed body by the screws with the help of allen key.



Install the temperature lock as shown.



Secure diverter handle on the cartridge by tightening the grub screw by allen key provided.



Secure thermostatic handle on the cartridge by tightening the grub screw by allen key provided.