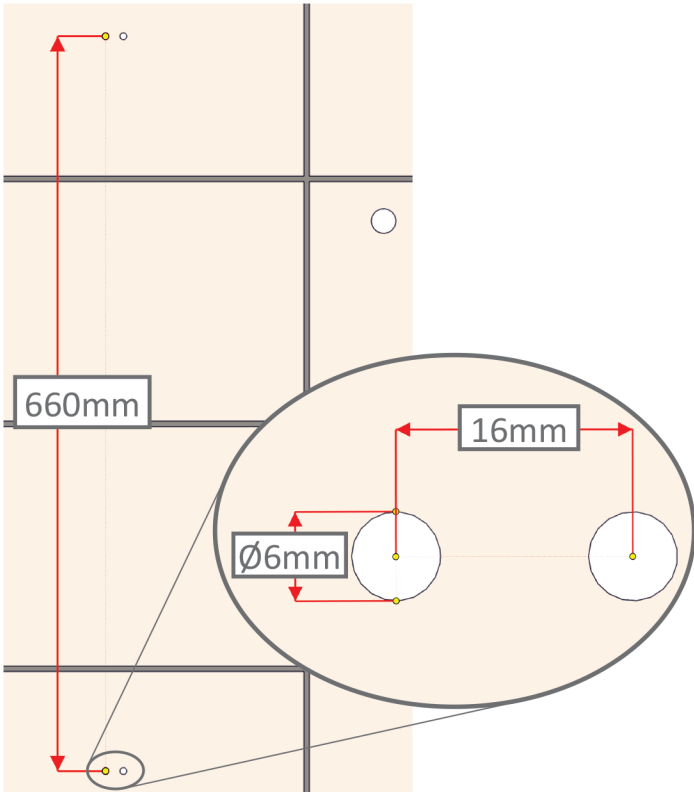


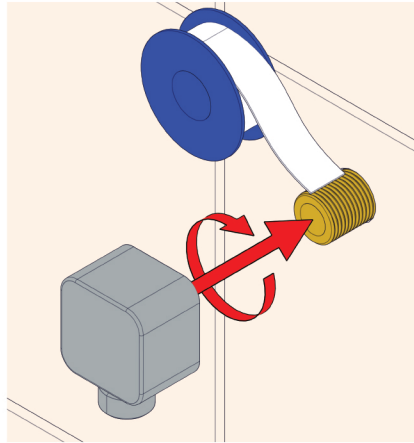
MEASUREMENTS



Mark two points 660mm apart vertically.

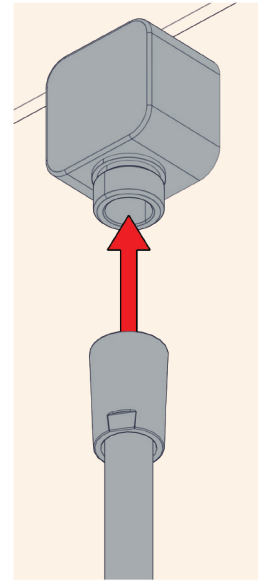
Drill two Ø6mm holes 16mm apart at both points (4 holes in total).

1

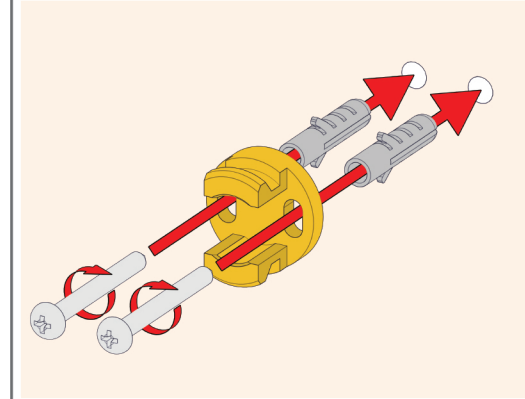


Apply Teflon Tape to the Wall Thread and attach the Shower Wall Block.

2

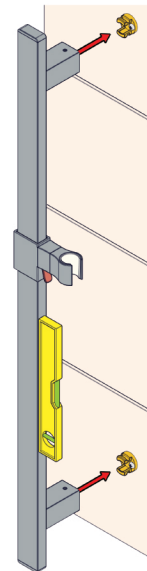


3



Insert Wall Plugs into wall and screw Mounting Brackets on tightly.

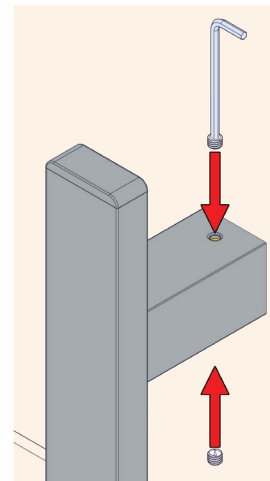
4



Place Shower Rail onto wall brackets.

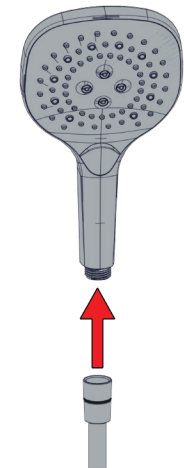
Ensure the Shower Rail is level.

5



Insert Grub Screws into both Rail Flanges, fastening tightly.

6



Test and check for leaks.



recommended working pressure

150-500KPa

maximum hot water temperature

75 degrees

