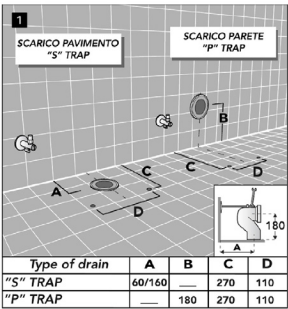


CLOSE COUPLED TOILET INSTALLATION GUIDE

STEP 1

Check whether the toilet is installed on an S-trap (floor waste) or a P-trap (wall waste).

Confirm the waste set-out before installation.



A. The two anchoring points for hydraulic drainage and attachments must follow the values indicated on the technical sheet. In case of installation of the floor-standing type, it is important to fix the drainage elbow to the wall using the threaded shaft included in the kit.

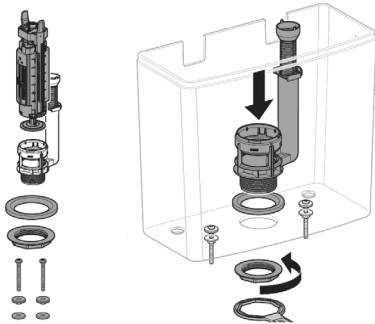
Connect the technical elbow to the floor drainage at a height of 18 cm from the orifice center. Screw the 4-holed metal plate to the threaded shaft and insert it into the opening above the technical elbow.

Lean the plate on the wall, cut the shaft as needed, and drill holes in the wall. Fix the 4-holed plate to the wall and the shaft to the elbow using a nut and counter nut.

B. Fix the ceramic cistern directly onto the Closed-Coupled WC using the fastening screws. Then, install the internal flushing mechanism as per the illustrative sequences.

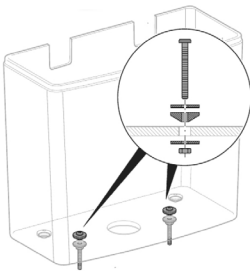
STEP 2

Install the flush valve and sealing ring into the cistern, and lock them into position.



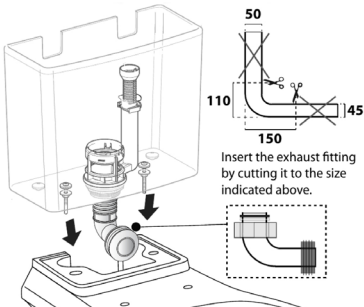
STEP 3

Insert the cistern fixing bolts with washers and rubber seals.



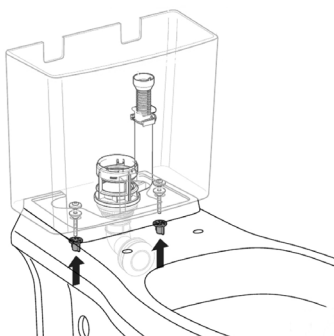
STEP 4

Cut the outlet bend/flush pipe to the correct length, as shown.



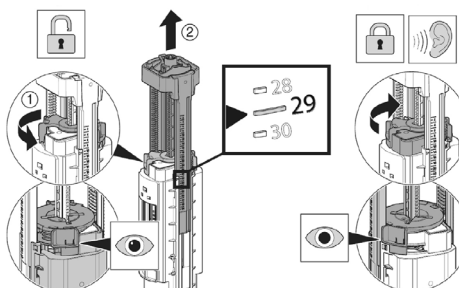
STEP 5

Lower the cistern onto the pan, and tighten the fixing nuts evenly.



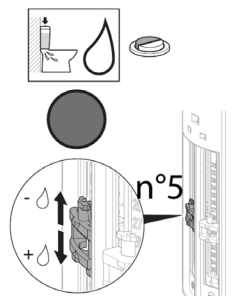
STEP 6

Unlock and extend the discharge mechanism to mark 29, to match the cistern height.



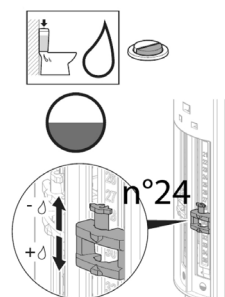
STEP 7

Adjust the full flush to approximately 4.5 litres.



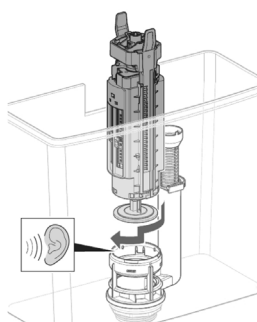
STEP 8

Adjust the half flush to approximately 3 litres.



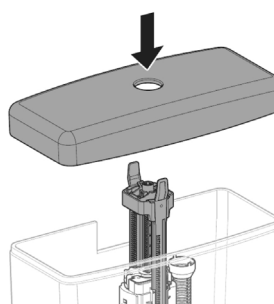
STEP 9

Clip the discharge mechanism into the base valve inside the cistern.



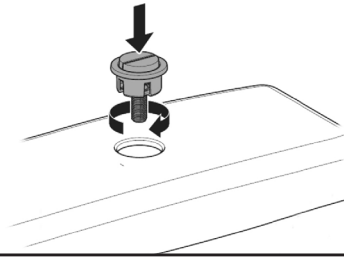
STEP 10

Place the cistern lid onto the cistern.



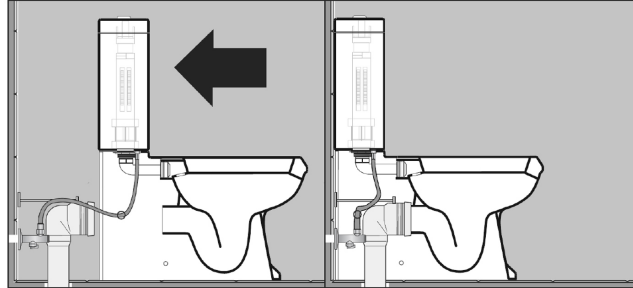
STEP 11

Install and tighten the flush push button.



STEP 12

Flush the water supply line, connect the inlet hose to the float valve, and join the waste pipe connections.



Empty the mains water supply pipes and attach the tap to the float. Position the WC bowl and fill with water until it reaches the level within the bend in the discharge pipe, after ensuring that the two pipes are joined together correctly.

Important: In order to ensure a perfect connection and sealing between the two parts of the discharge pipe, it is advised to lubricate both parts before connecting.

Screw the WC bowl to the floor using the screws included in the kit and fit the bolt covers.

STEP 13

Secure the toilet pan to the floor using the fixing kit and install bolt covers.

