



BEFORE YOU BEGIN

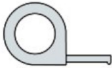
Before you begin, please read the installation instructions below. Observe all local building and safety codes.

Unpack and inspect the items for any shipping damages. If you find damages, do not install.

Please note all products must be installed by a professional and certified plumber otherwise warranty might be voided.

POSSIBLE TOOLS REQUIRED*

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Plumbers Tape
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Tape Measure
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Level
- 

Adjustable Wrench
- 

Hex Wrench
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Thread Sealant
- 

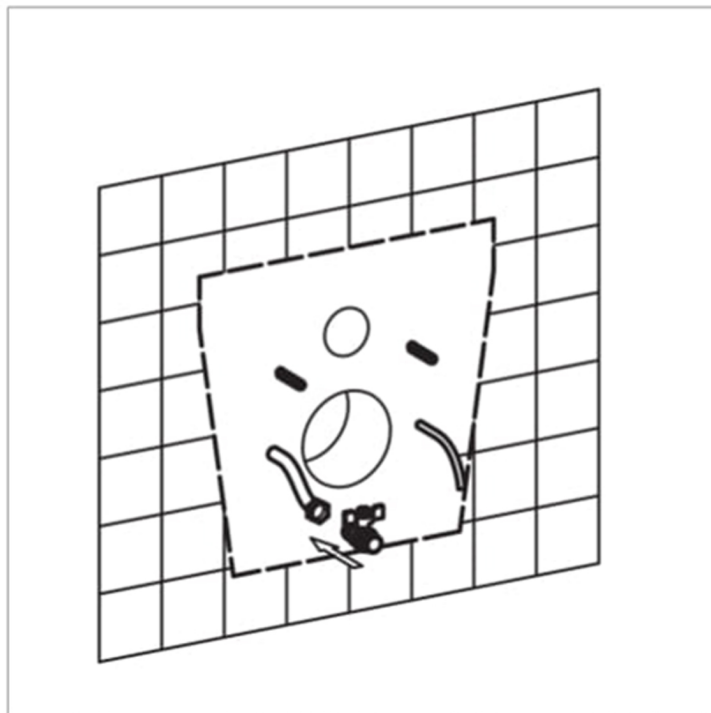
Drill
- 

Pencil or Marker
- 

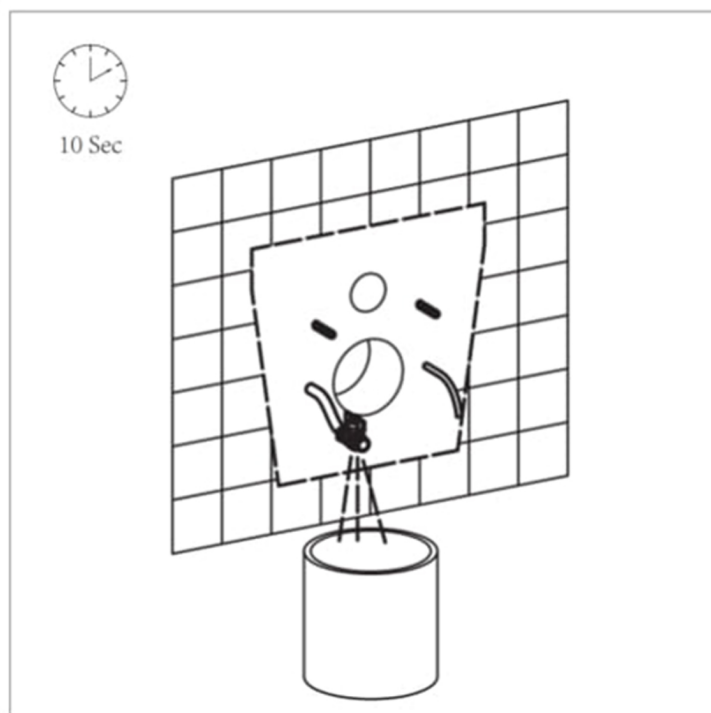
Screwdriver

*not included

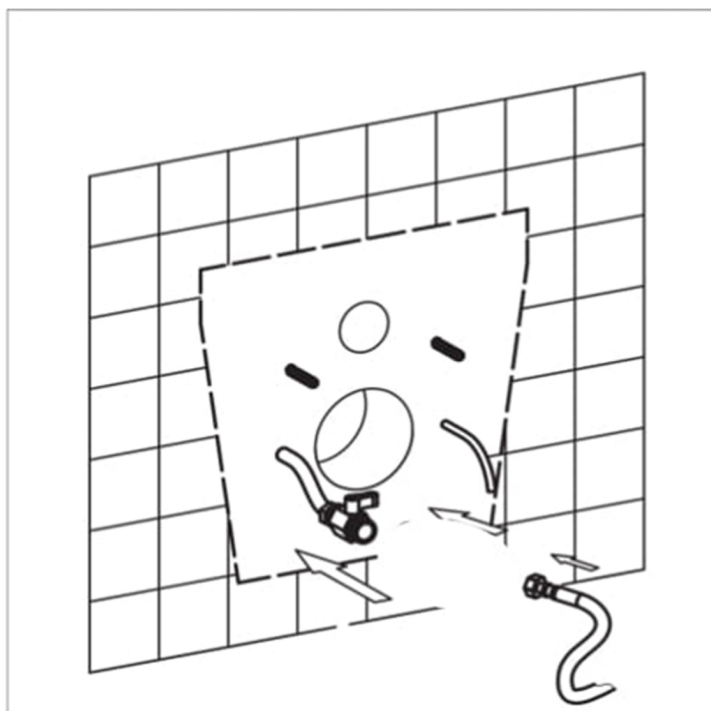
Installation Instructions:



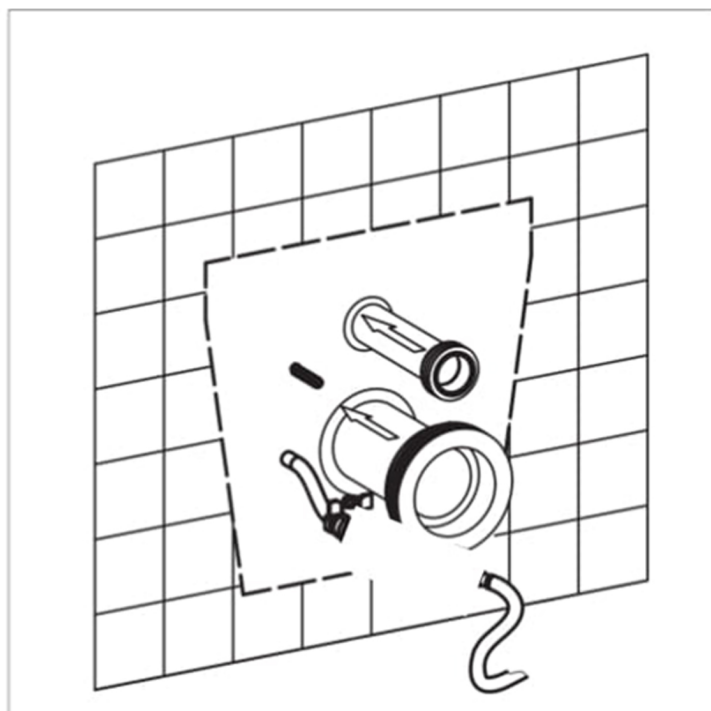
1. Install 'Stop Tap' on the Water Supply and ensure 'Power Supply' have 200mm and 400mm minimum projection to allow connection to the Toilet.



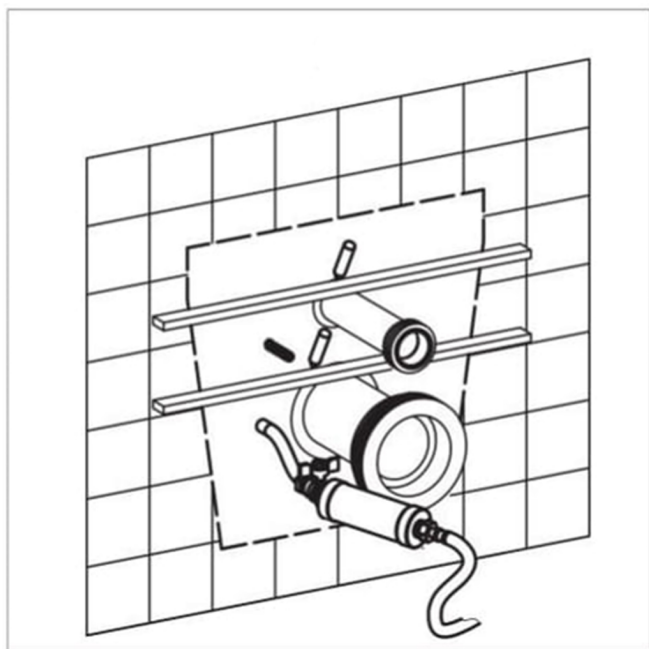
2. Open the 'Stop Tap' and allow the water to run through, flushing out any debris in the water system before connecting to the Toilet.



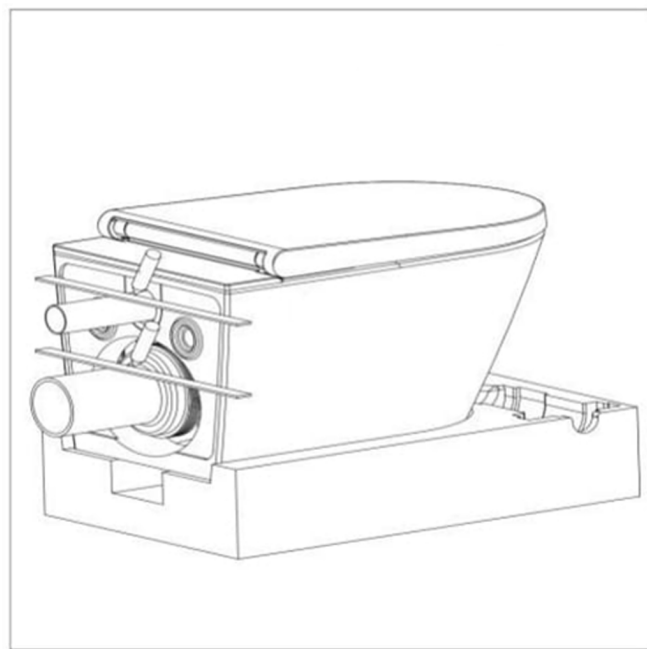
3 Install the 'Inlet Water Pipe' to the 'Stop Tap' as shown.



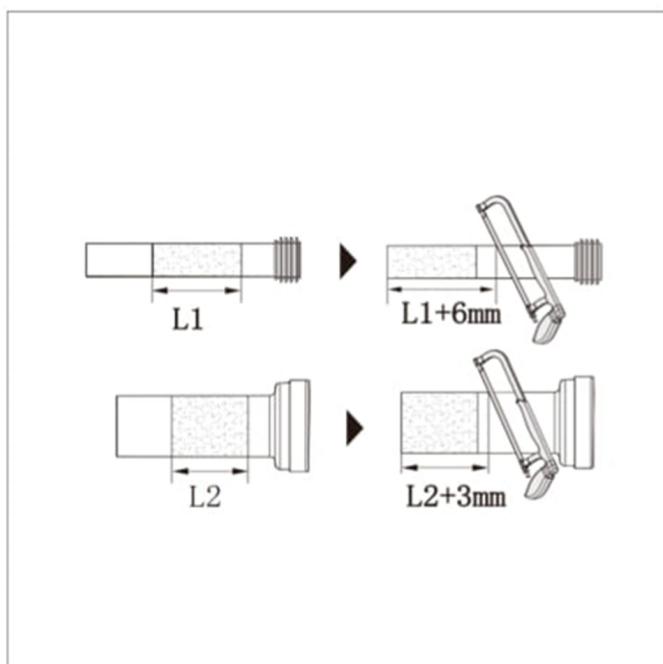
4. Install the 'Inlet Pipe With Sealing Ring' and 'Waste Pipe With Sealing Ring' into corresponding holes located in the Concealed Cistern.



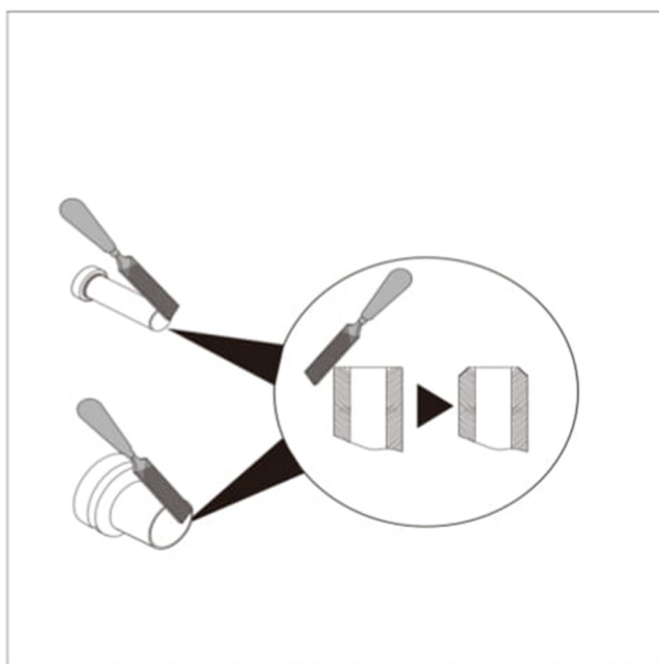
5. Using a marker pen, mark the heights of the 'Inlet Pipe With Sealing Ring' and 'Waste Pipe With Sealing Ring' on the Toilet.



6. Using a marker pen, mark the heights of the 'Inlet Pipe With Sealing Ring' and 'Waste Pipe With Sealing Ring' on the Toilet.



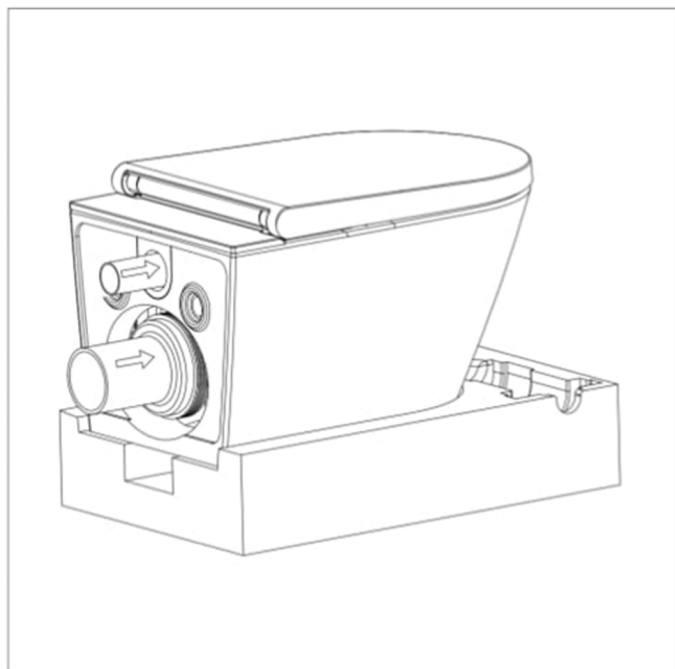
7. Trim the 'Inlet Pipe With Sealing Ring' and 'Waste Pipe With Sealing Ring' using a hacksaw, ensuring the correct length for both is achieved with protrusion of 6mm and 3mm respectively.



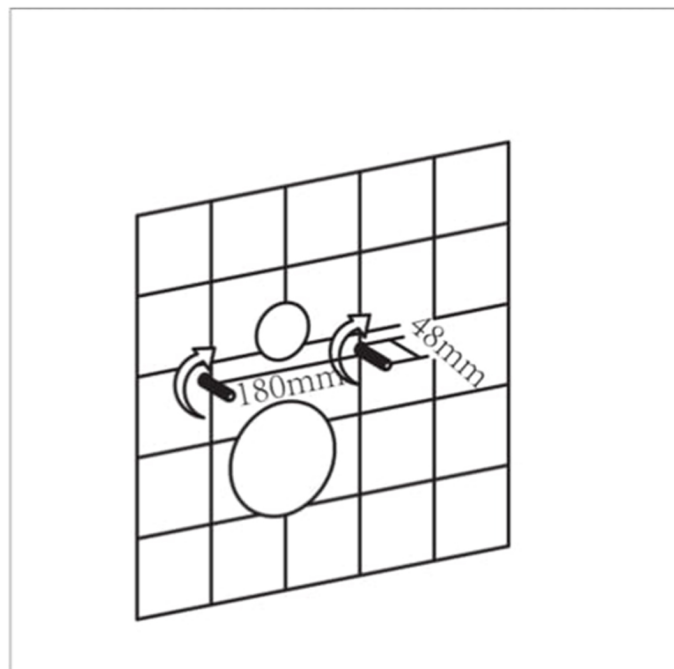
8. Remove any burrs or sharp edges from the 'Inlet Pipe With Sealing Ring' and 'Waste Pipe With Sealing Ring' using a file.

Fontana PureMist™ Series – White

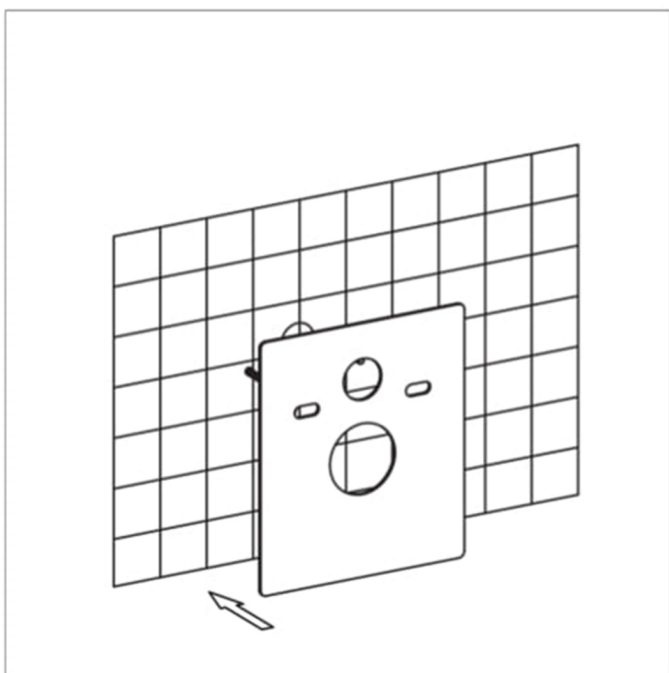
Product Code: FS20177W



9. Insert the 'Inlet Pipe With Sealing Ring' and 'Waste Pipe With Sealing Ring' on the Cistern/Wall into the Toilet ensuring fully sealed around the Inlet and Waste outlet porcelain.



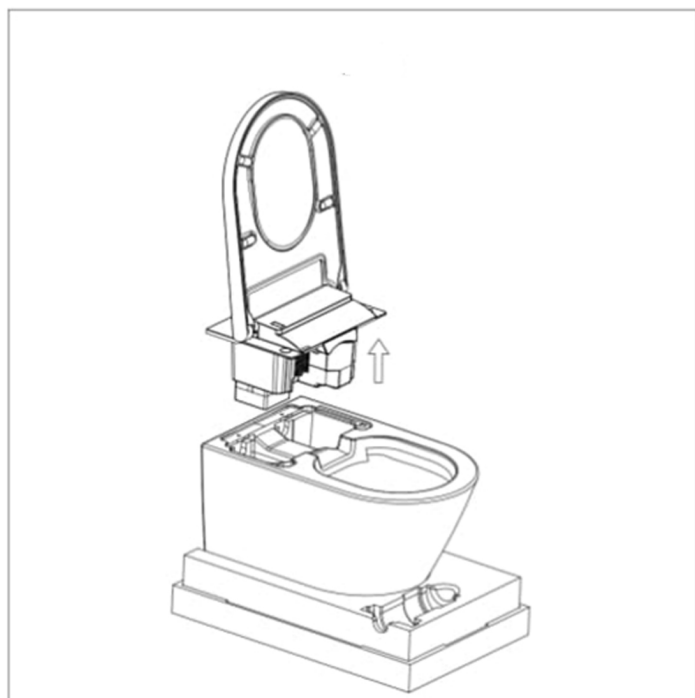
10. Install 2x M12 Threaded Bar into the corresponding holes in the Concealed Cistern. Allowing 180mm separation and 48mm of protrusion.



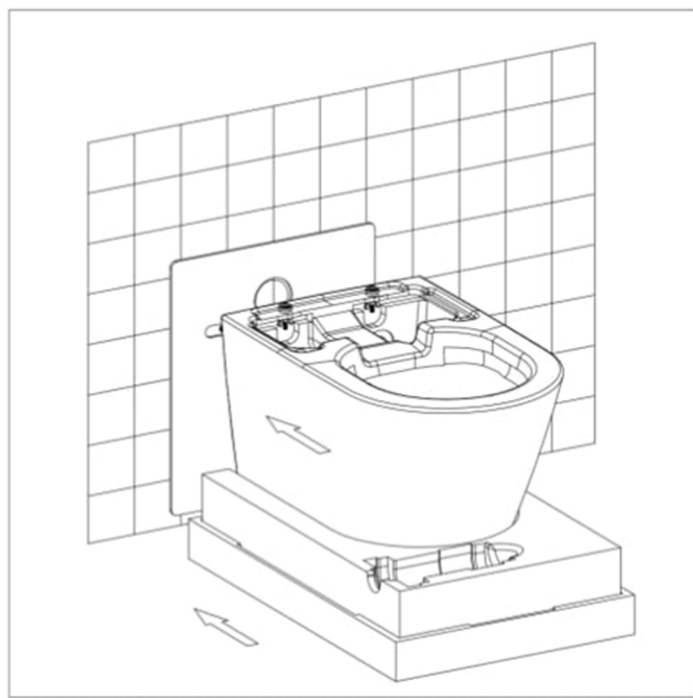
11. . Install the 'Damper Cushion' over the threaded bar in the position shown (allows a damper barrier between both conjoining surfaces, Cistern and Toilet).



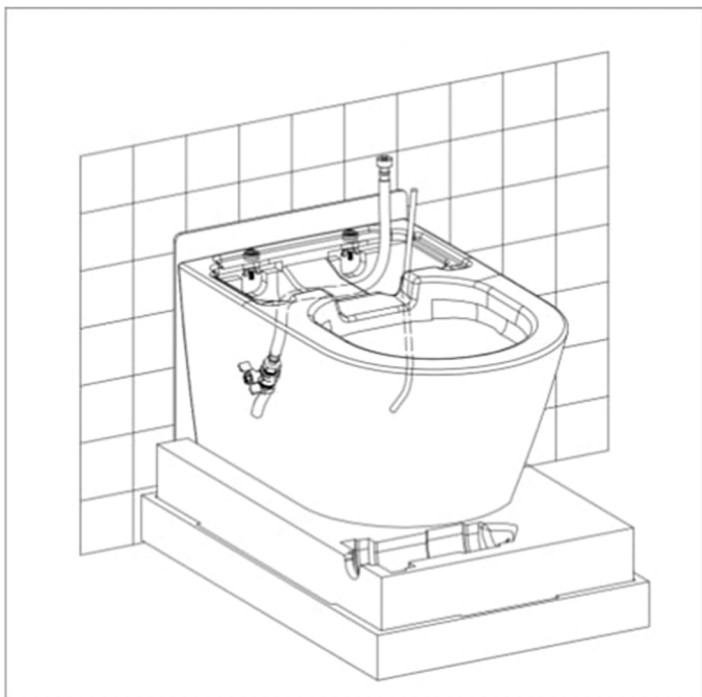
12. Remove the 2x retaining screws that attach the Toilet's internals to the porcelain base using a Phillips Screwdriver.



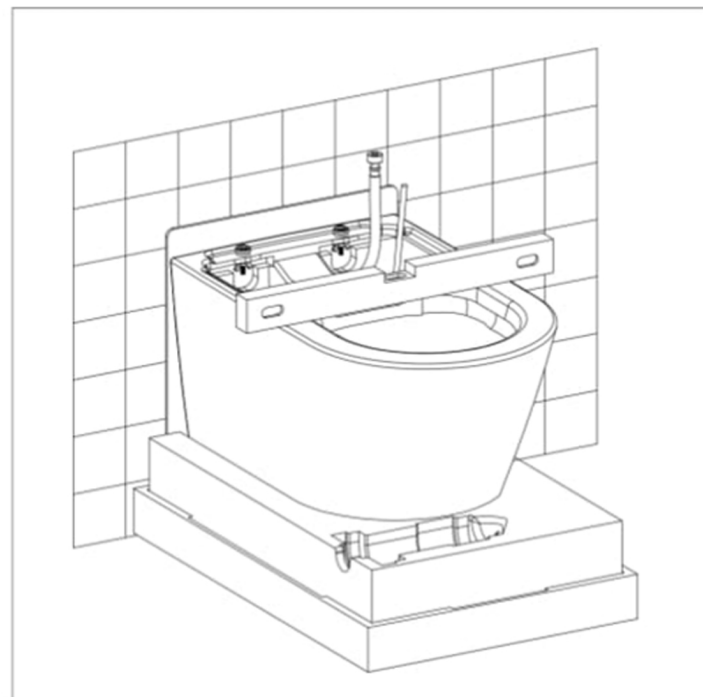
13. Remove the upper portion and internals of the Toilet as shown above (disconnecting the side control plug also).



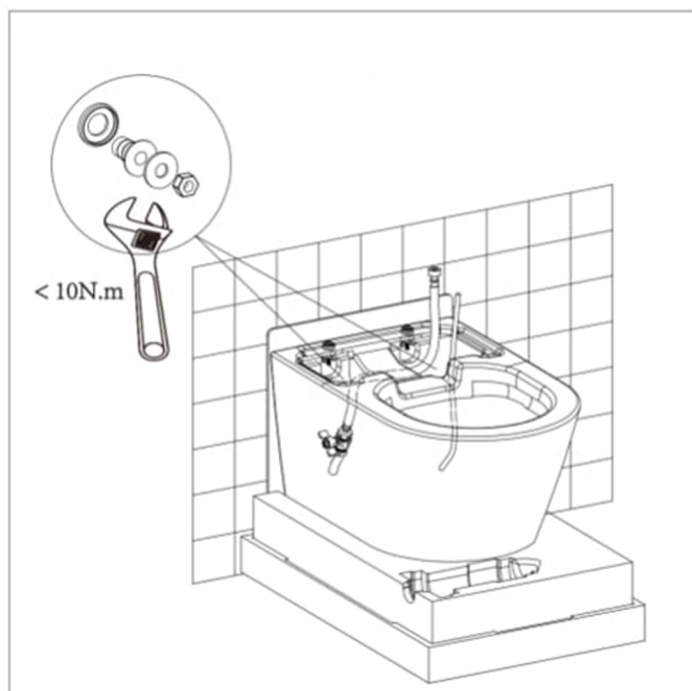
14. Using a raised platform (polystyrene within packaging), slide the Toilet into position, locating on the M12 Threaded bar and the 'Inlet and Waste' pipe into the Cistern apertures.



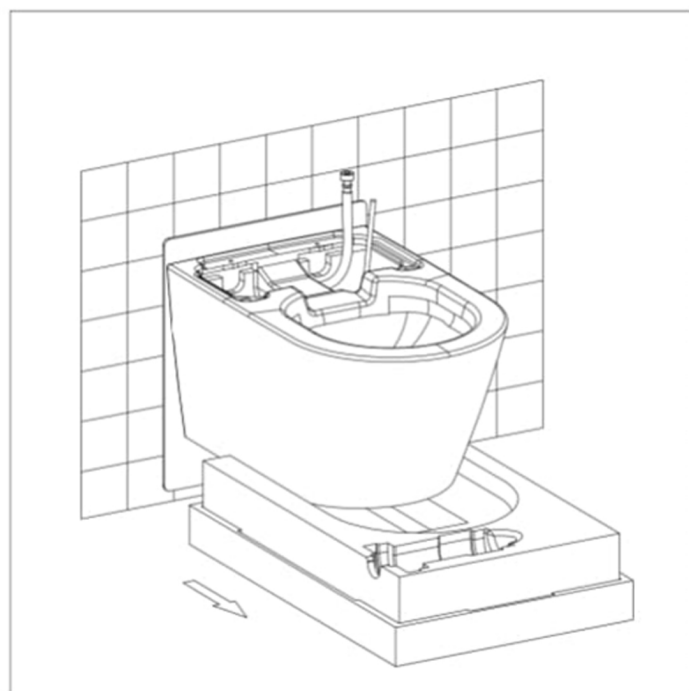
15. Pull through the 'Inlet Pipe' and 'Power Supply' into the upper opening to allow connection to the Toilet's internals.



16. Ensure the Toilet is sitting level and adjust to suit.



17. Tighten the M12 nuts and Washers onto the Threaded bar, not exceeding 10Nm (Overtightening will cause the porcelain to crack)



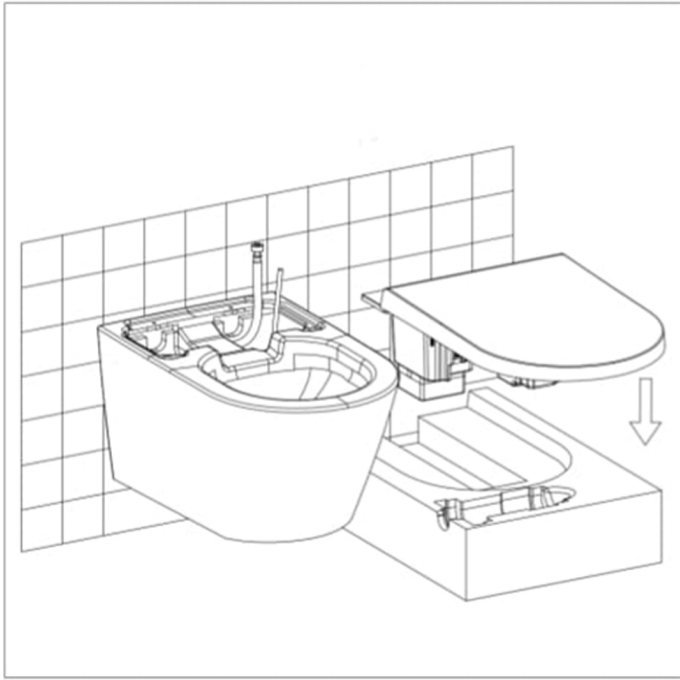
18. Once attached securely, remove the supporting structure from underneath the Toilet to allow it to 'Hang' from the Wall or Cistern that's been installed to support it.



19. Using a Stanley Knife, remove any exposed 'Damper Cushion' that protrudes from behind the Toilet's Structure.



20. Install the 'Electrical Coupler' in the sequence shown to the electrical supply.



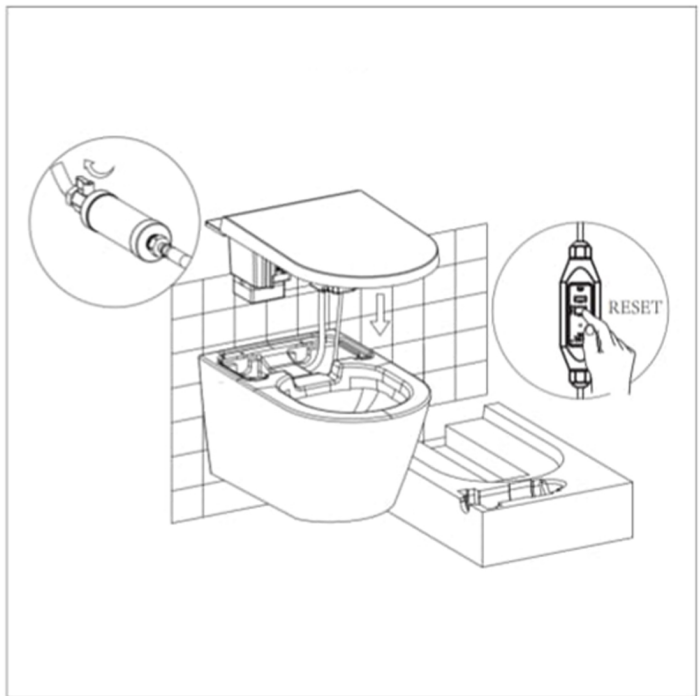
21. Place the Toilet's top next to the Wall Hung porcelain to allow the 'Electrical Coupler' to be attached to the power cord.



22. Install the additional portion of the 'Electrical Coupler' to the Toilet's electrical supply and connect the both together (removal of the plug as shown is recommended and the use of the Electrical Coupler)



23. Connect 1. Foot Sensor cable, 2. the electrical coupler/supply, 3. the 'Inlet Water Pipe'



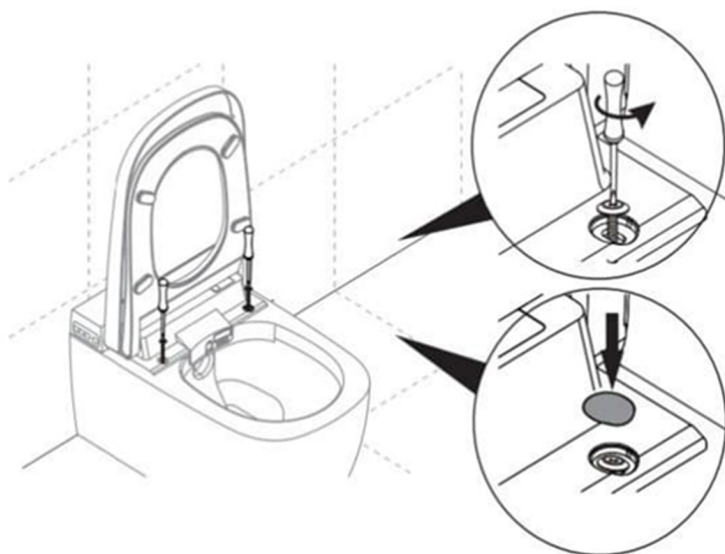
24. Using the Stop Valve **turn on the water supply first**, then reset the RCD on the electrical supply and ensure power is turned on.



25. Install the Toilet's upper portion back onto the lower porcelain as shown above, applying light force downwards to slot into position.



26. Install the 2x retaining screws as shown (Phillips Screwdriver).



27. Finish the installation by inserting the covering plugs for the retaining screws. Now that the Toilet has power and water, ensure the side power switch is in the correct 'On' Position. The default temperature settings for the water, seat and warm air dryer will be set. These settings can all be adjusted using the remote control.

