



Installation & Owner Guide

BACK TO WALL TOILET SUITES

Universal Back and Bottom Water Inlet

THIS PRODUCT MUST BE INSTALLED BY A QUALIFIED TRADESMAN

BEFORE YOU BEGIN

- **Unpack and inspect the item.** Make sure that the item is correct and that no damage has occurred during transit. If you find any visible defects, do not proceed with installation. Instead, contact your retailer immediately. **Any claims for damage after installation will not be accepted.**
- If the product has not been installed by a licensed plumber in accordance with AS/NZS 3500.1 and AS/NZS 3500.2 instructions, the warranty will be invalidated and any service calls will be charged for.
- Supply shut-off valve must be ready-installed before installing the new toilet.
- Water supply hose not supplied for Bottom Inlet installations. Your plumber can provide a suitable hose of sufficient length from the shut-off valve to the tank inlet.
- This product is supplied with an S-trap connector. P-trap connection is not provided and your plumber can provide a suitable connection.
- Check that the toilet is compatible with your current set-out requirements.

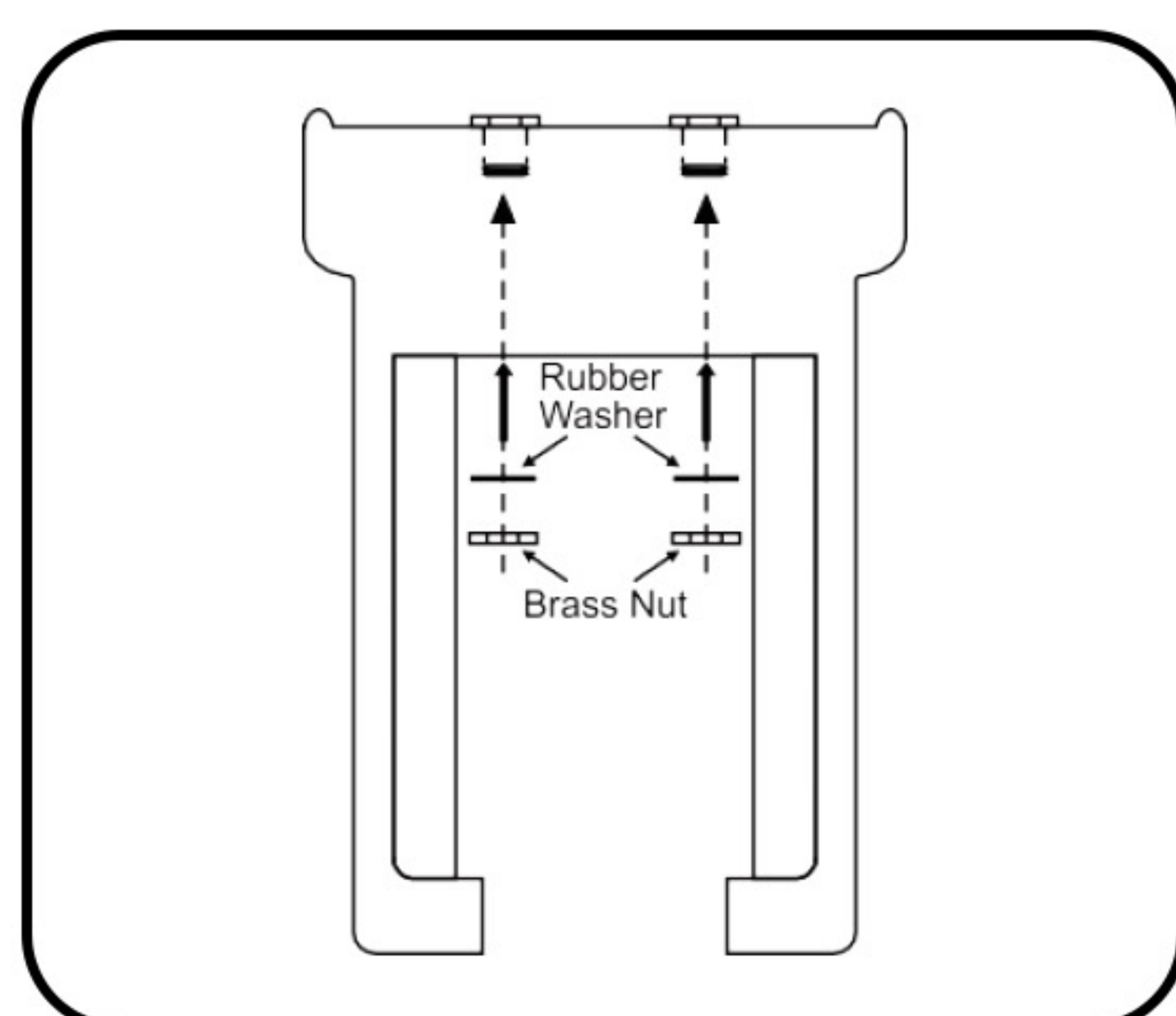


CAUTION:

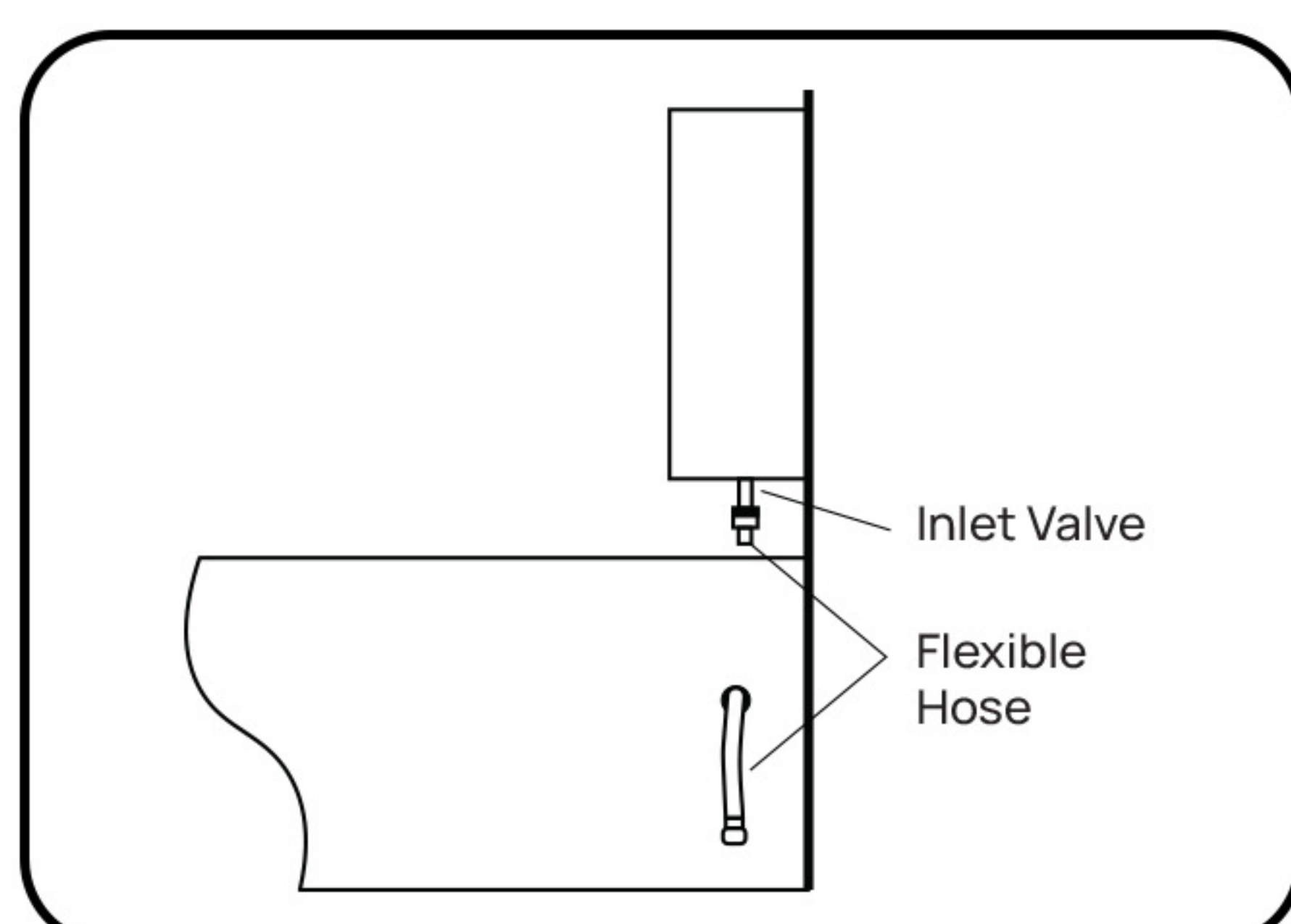
Risk of personal injury or product damage. Handle with care. Vitreous china can break or chip if the product is handled carelessly.

INSTALLATION

- 1 Attach cistern bolts into pan. Tighten from the underside.

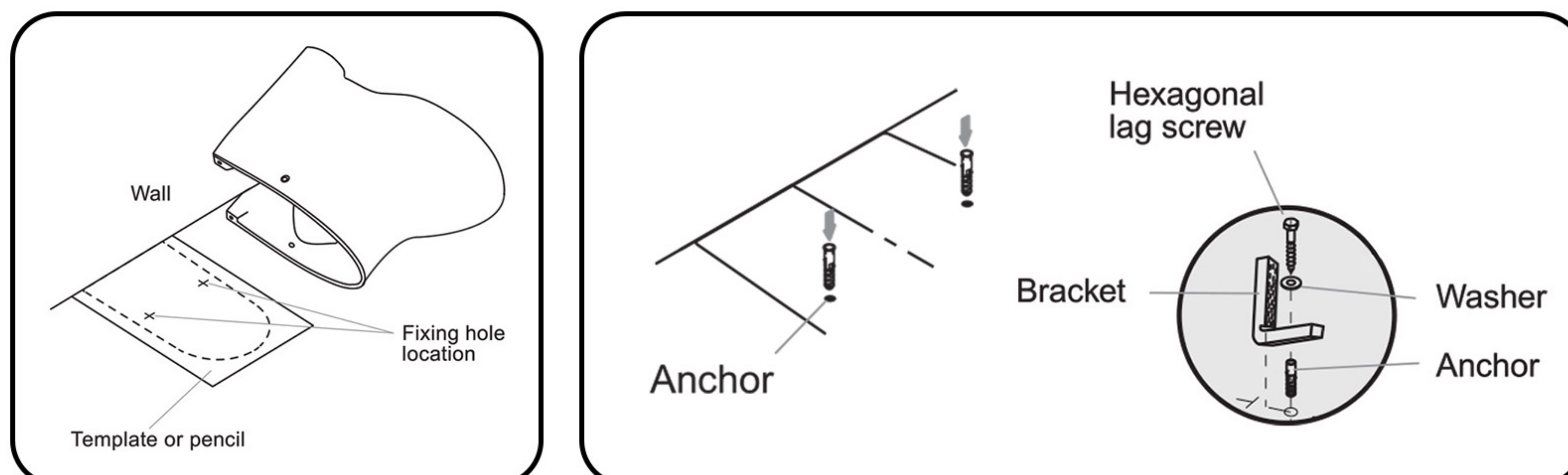


- 2 **For bottom inlet connections:** Connect flexible hose to inlet valve and thread the other end of the flexible hose through the appropriate side hole on pan. It is recommended that it is taped temporarily to hold the hose into position.

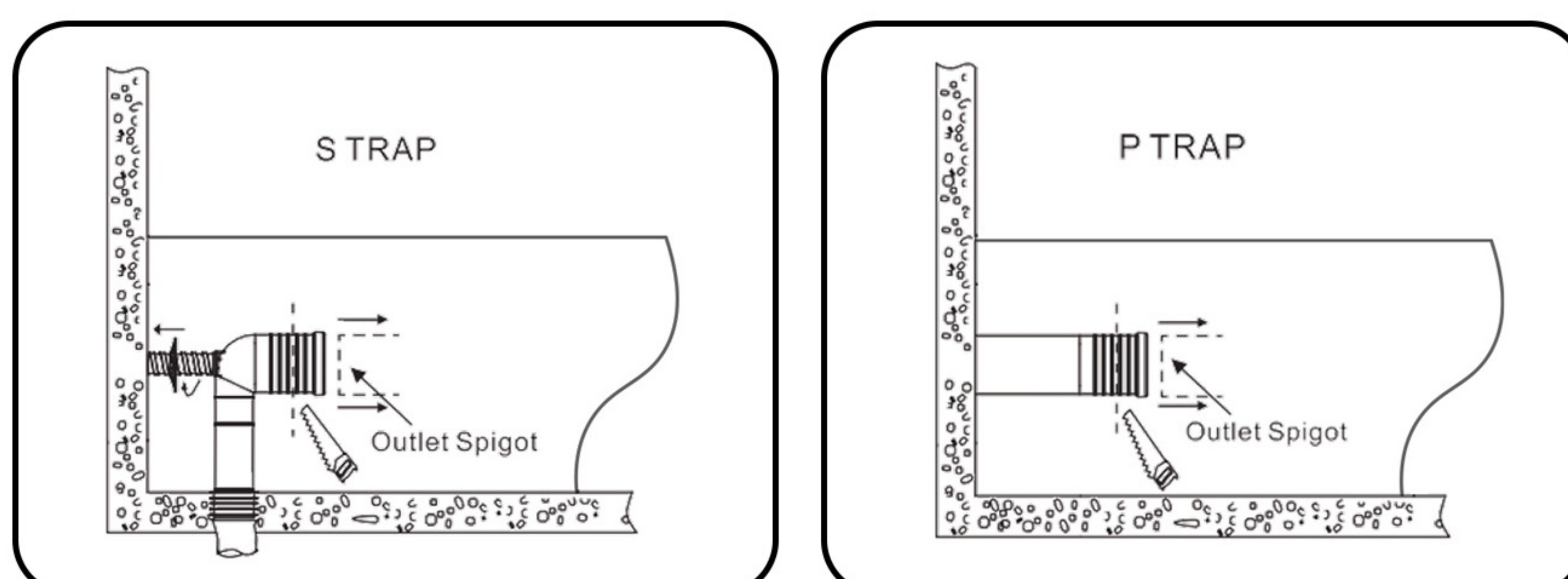


NOTE: For shut-off valves positioned on the right-hand side, a longer water supply hose may be required (not supplied).

- 3 Using a pencil or template, mark, measure and install the floor fixing kit. Do not install the external locking screws at this stage.

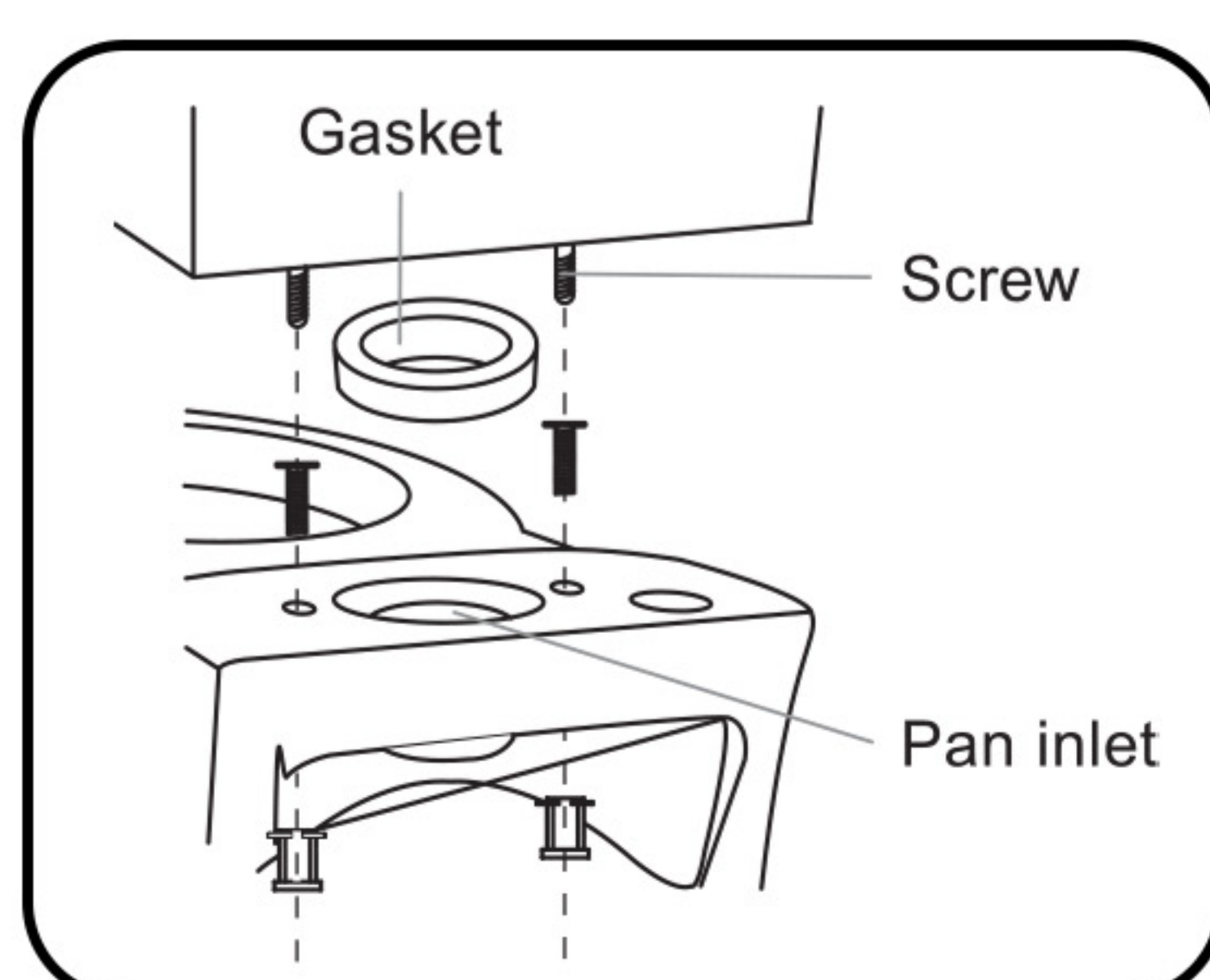


- 4 Install the vario bend onto the pan outlet spigot. If trimming is required, work out the measurement and mark the cutting line. Check the measurements and then cut the vario bend to the correct length.

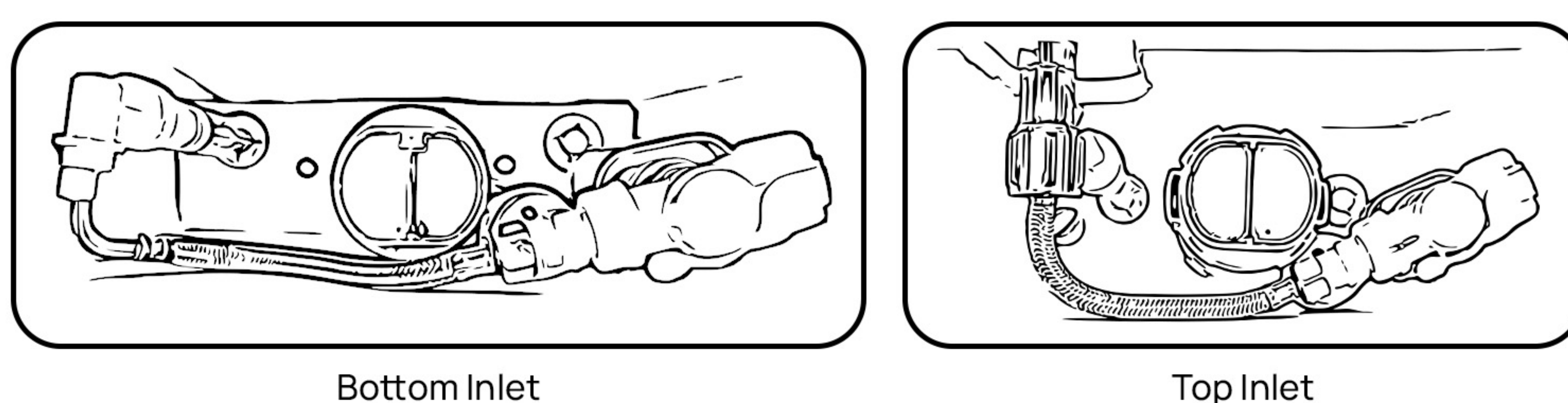


- 5 Place the rubber seal and cover over the front of the vario bend and install ensuring that the sewer connection is joined correctly and a good seal has been achieved.

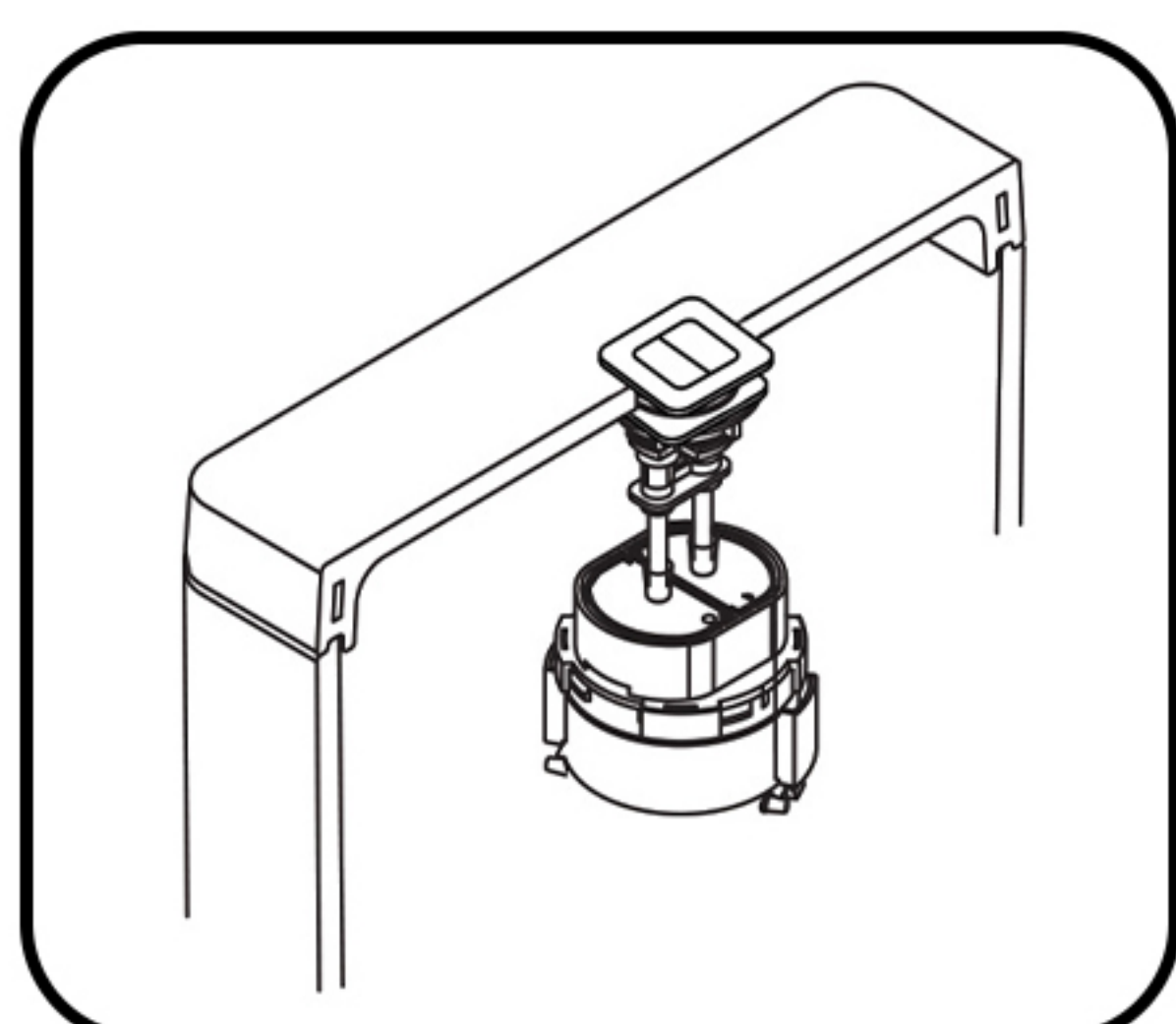
- 6 Position the cistern on the pan by aligning the rubber gasket on the pan inlet. Securely tighten the screws so the cistern is level (the outlet flush valve can be removed to assist with bolt assembly by turning it anti-clockwise, then lifting it out).



- 7 Attach the supplied flexi hose to the plastic support frame (bottom inlet) or directly to the shut-off valve (back entry) to suit your inlet setup. Ensure that no part of the cistern inlet hose is submerged in water.

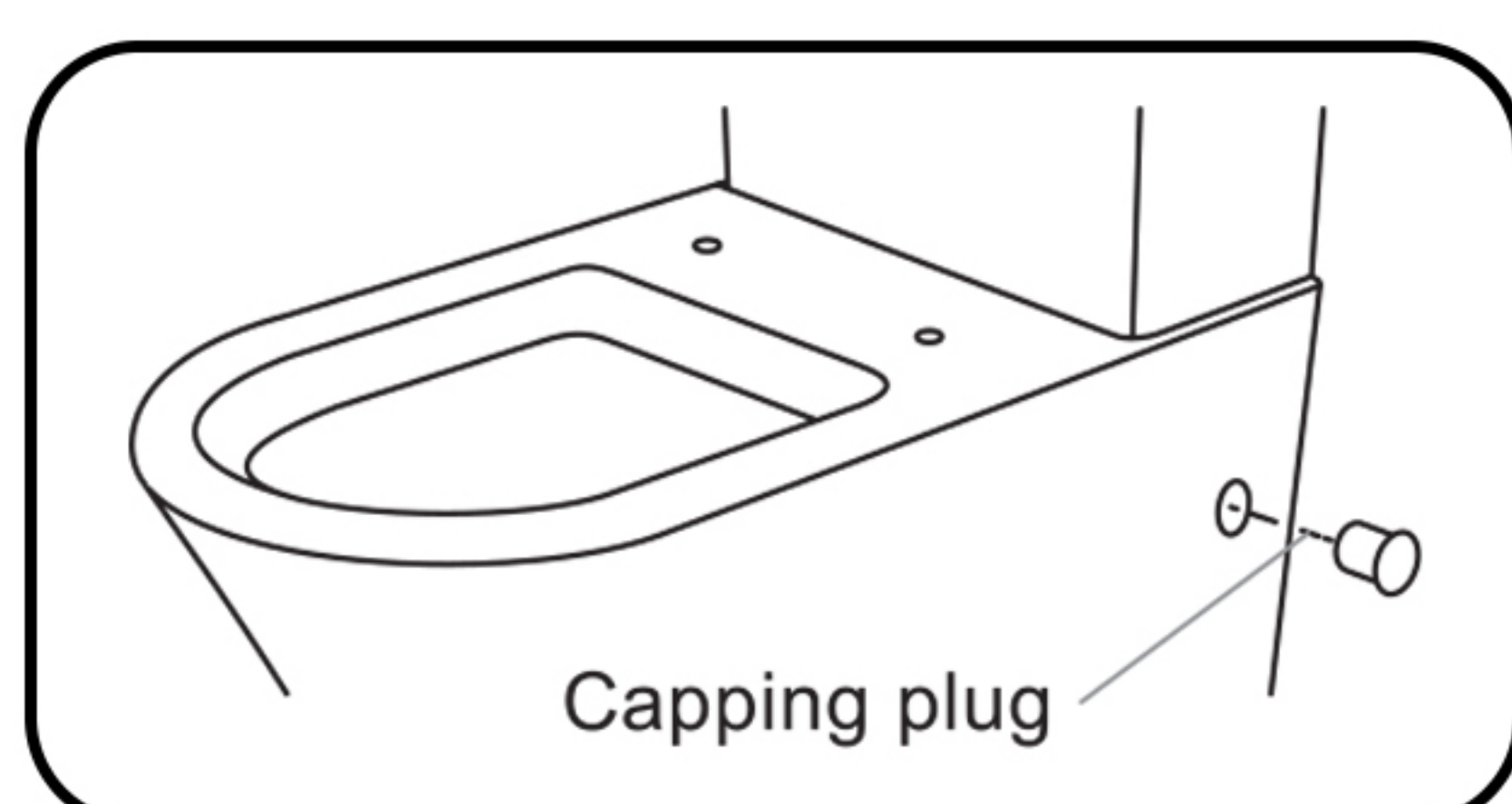


- 8 Install the flush buttons onto the cistern lid. Trim the button stems to the required height.

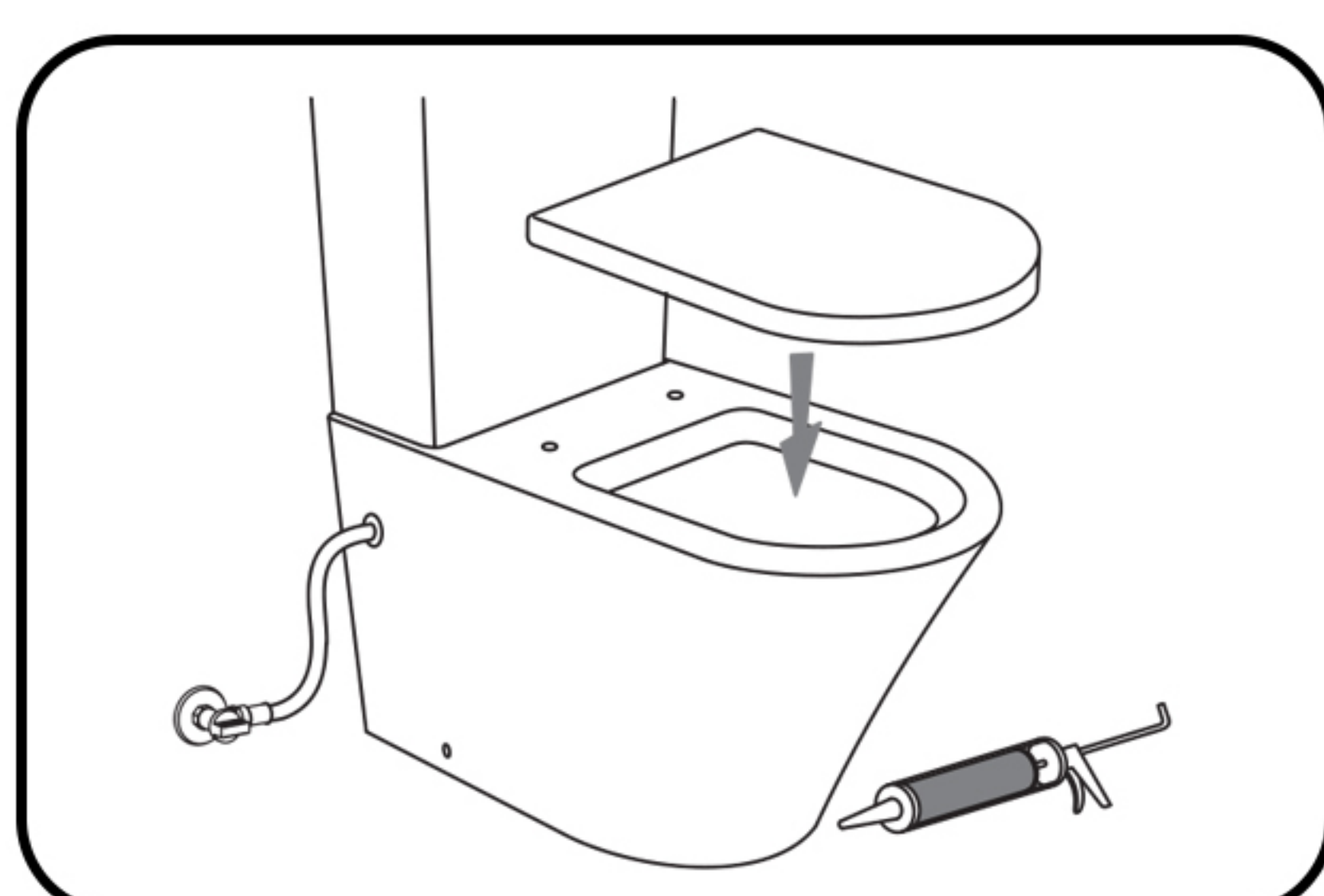


- 9 Before fixing the toilet to the floor, connect the water supply and ensure that the toilet is working correctly by doing several flush tests. Check for leaks.

- 10 Once confident that there are no leaks, and the toilet is working correctly, install the pan into the floor fixing kit provided and apply a bead of wet area silicone sealant around the base of the pan and allow recommended drying time before use. Install the white cap over the unused side entry hole/s



- 11 Install the seat after the silicone has dried.



CARE AND CLEANING

- The toilet seat is removable for ease of cleaning – press the white release button to the back, underside of the seat and lift with even force.
- Clean using a soft cloth or sponge with warm water and mild soap or detergent. Abrasive cleaning materials should not be used.
- Do not use solvents or corrosive liquids on any part of the toilet suite.
- Note that the use of deodoriser clips and bowl fresheners will inhibit flushing performance.