

## IMPORTANT:

UNIVERSAL CISTERN CAN BE USED FOR REAR OR BOTTOM WATER INLET.

PLEASE INSPECT YOUR NEW TOILET SUITE BEFORE INSTALLATION TO ENSURE NO DAMAGE HAS OCCURRED DURING TRANSIT.

IF DAMAGE HAS OCCURRED, OR VISIBLE DEFECTS EXIST, DO NOT PROCEED WITH INSTALLATION AND ADVISE ARGENT IMMEDIATELY.

NO CLAIMS FOR DAMAGE OR VISIBLE DEFECTS WILL BE ACCEPTED AFTER INSTALLATION HAS COMMENCED.

### PRIOR TO INSTALLATION

Argent recommends a qualified trade person fit your Toilet Suite. PLEASE NOTE, Argent will not be liable for the cost of installation or removal of the Toilet and the warranty will be voided if damage occurred during or after installation.

Check all the fittings on the bottom of the cistern to ensure they are secure and leak proof prior to installing it on the pan.

### IMPORTANT:

This suite is not suitable for off-set pan connectors greater than 20 mm as this can cause the pan to syphon during flushing or may diminish the overall flushing performance.

AS:2887 specifies that the waterway of the pan connector shall allow the passage of a sphere diameter of 72 mm +or- 1 mm.

### (A) ROUGH IN

S Trap Toilet recommended rough-in is 140 mm set-out from the finished wall. P Trap rough-in is 180mm. Pan Collar not provided for P Trap. Using vario bend supplied allows SET OUT distance to be adjusted by up to 90mm. No pan collar is required in conjunction with the vario bend when going into DWV pipe.

### (B) PAN INSTALLATION

1. Check that top fixing bolt assemblies are installed in the pan.
2. Place the toilet pan into position ensuring that the outlet is suitable to be connected to the pan collar or vario bend. (refer Image E)
- 2a. to calculate the vario bend cutting distance, measure from the rear of the pan to the start of the ceramic spigot (x), add 30mm to this distance and use that dimension to trim the length of the installed vario bend. (refer Image A)
3. Mark and measure where the pan to floor fastening brackets are required. (refer Image B)
- 3a. If there is a wet seal floor membrane that you need to avoid puncturing with the pan to floor fixing kit, do not drill the floor and go to step 5.
4. Remove the toilet pan and drill the holes in the floor to fasten the supplied brackets. Check the pan fits.
5. Apply a bead of silicon sealant at the underside rim of pan. Re-position over the pan collar/ trimmed vario bend and fix pan with screws and covers (do not overtighten).

### (C) CISTERN INSTALLATION

- Handy Hint : remove the Outlet valve for easy access during cistern installation
1. Determine if rear or bottom water inlet is required prior to cistern installation.
  2. For rear water set up, use the cistern set up as received.
  3. For bottom water installation, determine if RH or LH bottom inlet is required, for LH set up, remove stand pipe and cistern bung and swap them over.
  - 3a. Remove the bung from the stand pipe and use the flexible hose to join the inlet valve to the stand pipe.
  - 3b. An additional flexible hose is required for bottom water inlet to connect the standpipe to the water supply (not included in the scope of supply)
  4. Position the cistern seal over the nut on the outlet valve on the underside of the cistern. (Image C)
  5. Lift the cistern onto the pan, lining up cistern with the assemblies in the pan.
  6. Using the bolts provided tighten the cistern to the pan evenly but do not overtighten.
  7. Connect the cistern to a stop tap using the appropriate plumbing fittings, ensuring the lines have been flushed.
  8. Ensure that the inlet water pressure does not exceed 500 KPA as per AS/NZS3500 3.3.2.

### (D) SEAT INSTALLATION

1. Install the seat with the manufacturers instructions provided. We suggest that the toilet seat installation is left until all trades are finished.

