

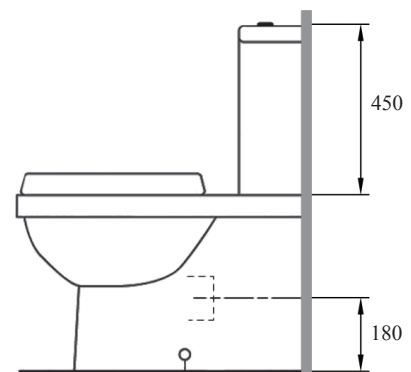
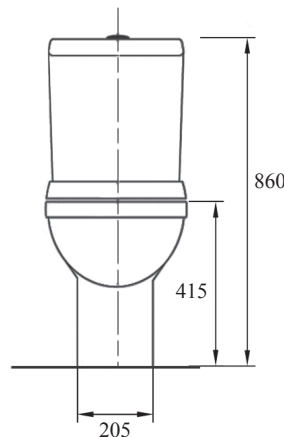
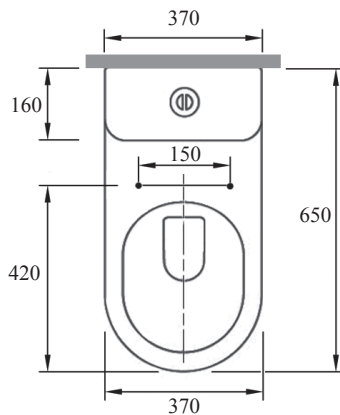
Virtue™ Back to Wall Toilet Suite

FEATURES

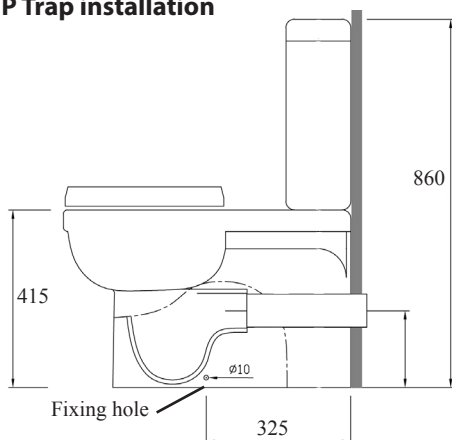
Recommended use:	Domestic, Hotel, Commercial
Material:	White Vitreous China
Weight:	Pan: 27Kg Cistern: 15Kg
Fixing:	Toilet Pan screwed and siliconed to floor. Cistern bolted directly to Pan.
Standards:	AS 1172.1 & AS1172.2
Cistern Fixing:	Bolt directly to pan using bolts provided.
Rim of Pan:	Boxed Rim to prevent splashing and direct water more efficiently.
Trap Configurations:	P trap (Convert to S trap using approved plastic bend.)
Set Out:	S trap 80mm to 210mm depending on type plastic bend required. P trap 180mm fixed (height from floor to centre of outlet on pan, allow for 8mm fall to point in wall.)
Seat:	Polypropylene seat, soft close, detachable with chrome hinges.
Water Inlet:	Bottom left or bottom right via removable cap on the pan. WDI inlet.
Water Rating:	Complies with Australian standards at 4.5L full flush and 3.1L half flush.
Outlet Value:	Quality outlet valve for reliability and quiet operation. (Easy quick release washer change feature saves time and money.)



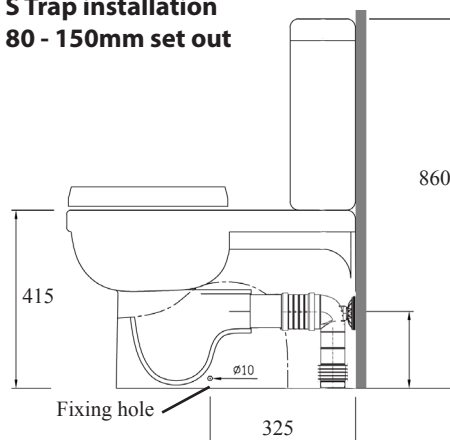
Note: Ensure that the inlet water pressure does not exceed 500kPa as per AS/NZ35003.3.2



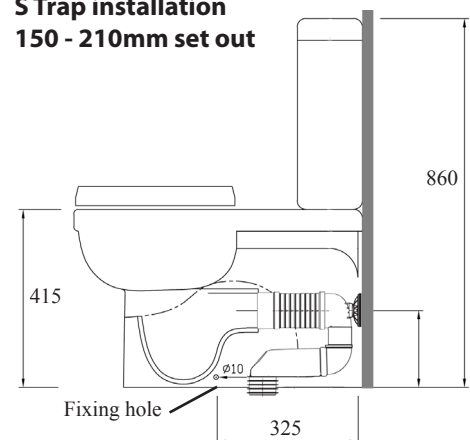
P Trap installation



S Trap installation 80 - 150mm set out



S Trap installation 150 - 210mm set out



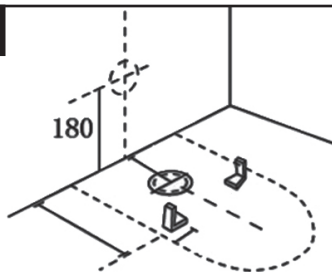
Cleaning recommendations:

The high quality vitreous china finish can be maintained by simply using mild soapy water and wiping over. Sanitary ware should not be cleaned with abrasive materials e.g. steel wool/scourers. Do not use any corrosive or abrasive cleaning agents containing acids or scouring agents as this may lead to surface damage. Bleaches can also discolour seats and hinges and therefore should not be used. Do not use any toilet cleaners in the cistern, as the chemical compound may affect the internal mechanisms. After cleaning, rinse with clean water and polish with a clean soft cloth.

Dear Plumber,
Please ensure that these installation instructions are left with the end user for future reference. It is recommended that the toilet seat and cover be installed after all trade-work is finished. Note: All measurements for rough-in should be taken from finished wall/floor. Please check all measurements against the actual toilet before commencing as variances do occur.

Note: Everhard recommends that the Virtue Back to Wall Toilet Suite is not installed using an offset pan connector when using the unconnector to install the pan as this may cause flushing problems.


1



180


Rough-in position for the waste outlet and floor fixing bracket holes. Ensure that the water inlet connection is not obstructed by the toilet.

2



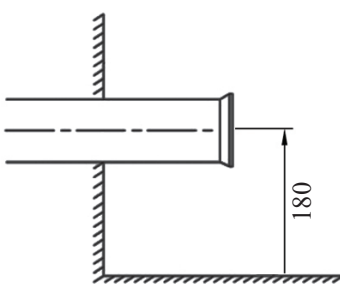
Assemble the cistern to the pan. Place the foam coupling seal into the pan recess (do not use sealant.) Connect the flexible hose to the inlet valve at the base of cistern. Position the fixing bolts into base of the cistern ensuring that the black washers are on the inside of the cistern. Lift the cistern over the pan. Line up the fixing bolts with the holes in the pan and feed the flexible hose through the hole and gently lower the cistern into position. Using the nuts and washers provided, tighten down the cistern evenly to the pan. Do not overtighten.

3



Feed the flexible hose through either the right or left hand hole in the pan. (Depending on the water inlet connection position.)

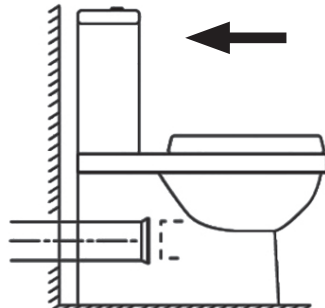
4 P Trap Installation



180

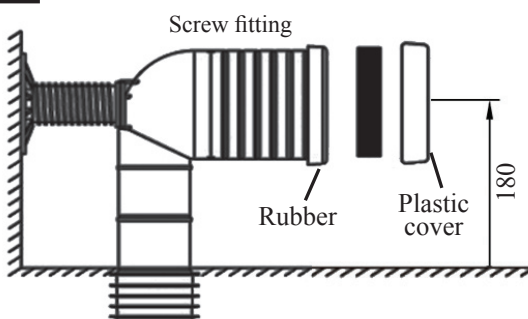
Set up the waste pipe to that the end of the pan collar extends 240mm from finished wall.

5 P Trap Installation



Make sure that the inlet hose is pushed through hole in the side of the pan. Align and push the fully assembled pan and cistern back to the wall, connecting the pan spigot to the pan collar. Bucket flush and check for leaks.

4 S Trap Installation



Screw fitting

Rubber

Plastic cover

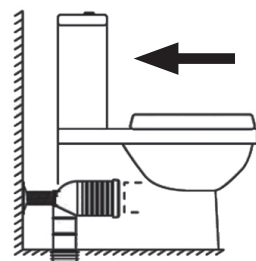
180

connector back to the wall using the screw fitting and collar. (The screw fittings need to be cut down to size so that pan connector is fixed in the vertical position.)

Remove the plastic cover and rubber from the front of the pan connector. Cut the front of pan connector down to the required length. Take care to ensure the cut is even and straight. Lubricate the rubber then replace it and then the plastic cap onto the pan connector.

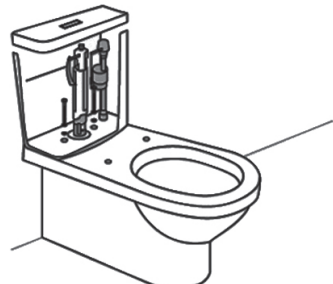
Lubricate the rubber fins of the pan bend and position this in the waste pipe at the correct height. Fix the pan

5 S Trap Installation



Make sure the inlet hose is pulled through the hole inside of the pan. Align and push the fully assembled pan and cistern back to the wall, connecting the pan spigot into the pan connector. Bucket flush and check for leaks.

6



Connect the flexible water inlet hose to the stop tap in the wall. Fill the cistern and ensure correct water level. (A line inside of cistern indicates the correct water level.) The water level can be adjusted by using the screw fitting at the top of the float on the inlet valve.

7



Ensure that the pan is level and that the cistern aligns with the wall. Make minor adjustments if necessary. (Note: walls may be out of square with floors which may create a gap behind the cistern. This can be covered up by using a suitable flexible gap filler.)

8



Fix the pan to the floor using the screws and caps provided. Silicone the pan to the floor and remove excess sealant.