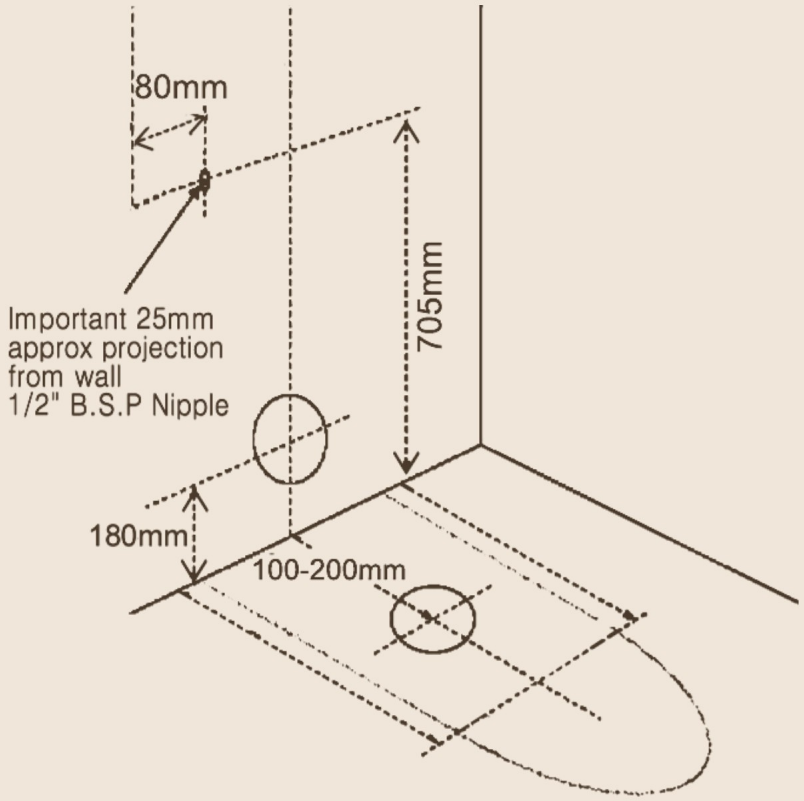
JUNIOR, TOILET SUITE

Before you install.

REQUIREMENTS

01	Install in accordance with the AS/NZS 3500 series of Standards and local regulations.
02	The manufacturer strongly recommends that installation is carried out by a licensed plumber.
03	Take all measurements for roughing-in from the finished wall and floor.
04	Install the toilet seat and cover after all trades are finished.
05	This is a universal inlet suite. Connect the water at the back, or at the bottom left hand side.

STEP 01



Rough in the positions.

Rough in the position of the water inlet, waste outlet and floor fixing bracket holes. Make sure the inlet connection extends 60mm from the finished wall. Drill holes for the floor fixing bracket, then fix the brackets to the floor.

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42 Castro Way, Derrimut VIC 3026

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(03) 8390 6300

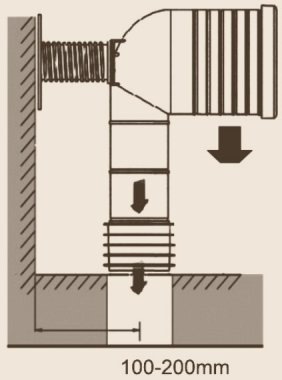
EMAIL
sales@zenmo.com.au

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JUNIOR, TOILET SUITE

Fitting the pan.

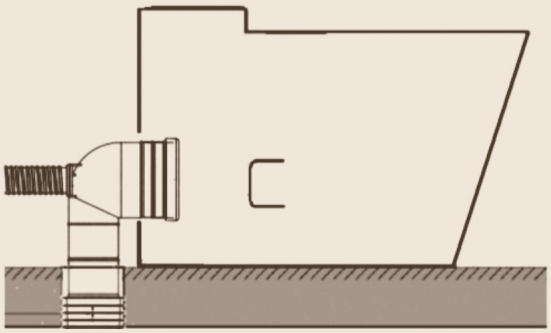
STEP 02, S-TRAP



S-trap: bend.

Lubricate the fins of the pan bend and position it into the waste pipe. If the bend needs cutting, cut the right proportion according to the ring and clean the trap after cutting. The offcuts may cause leaking.

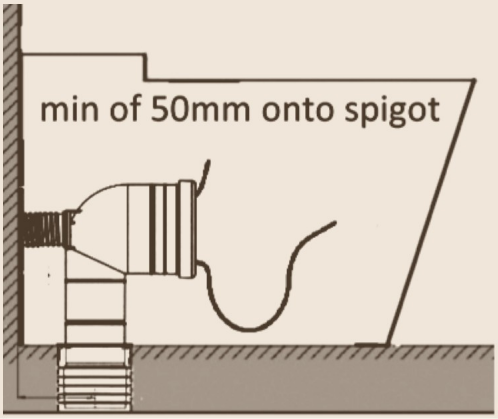
STEP 03, S-TRAP



S-trap: rubber.

Lubricate the rubber on the exposed connector end.

STEP 04, S-TRAP



S-trap: position.

Align and push the fully assembled toilet back to the wall. The pan must sit a minimum of 50mm onto the spigot.

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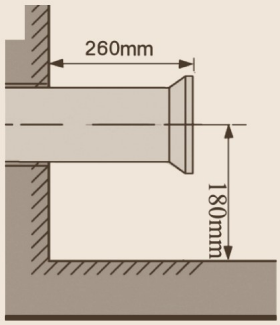
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JUNIOR, TOILET SUITE

P-trap and cistern.

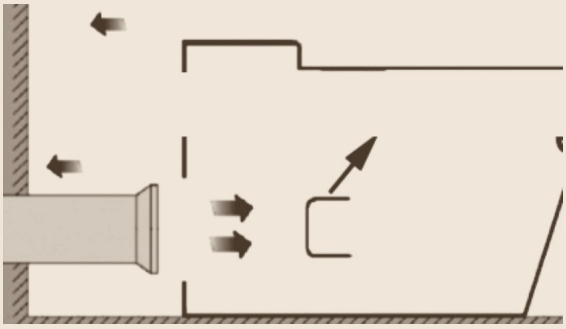
STEP 05, P-TRAP



P-trap: waste pipe.

Set up the waste pipe so that the end of the pan collar extends 260mm from the finished wall. The pipe centre is 180mm above the floor.

STEP 06, P-TRAP



P-trap: position.

Align and push the fully assembled toilet back to the wall, connecting the pan spigot to the pan collar. Bucket flush and check for leaks. Due to the design, weight and stability of the pan and cistern, the manufacturer recommends and accepts silicone adhesive only for floor based fixing.

STEP 07



Fit the cistern.

Check the bungs and valves are tightened correctly. Put a bead of silicone on the upper and lower surfaces of the foam rubber seal between the cistern and pan. Place the rubber seal at the bottom of the cistern, then lower the cistern gently onto the pan. Make sure the screw holes match. Apply a bead of silicone around the bolts, then secure the cistern to the pan. Before tightening fully, make sure the cistern sits square and straight to the pan.

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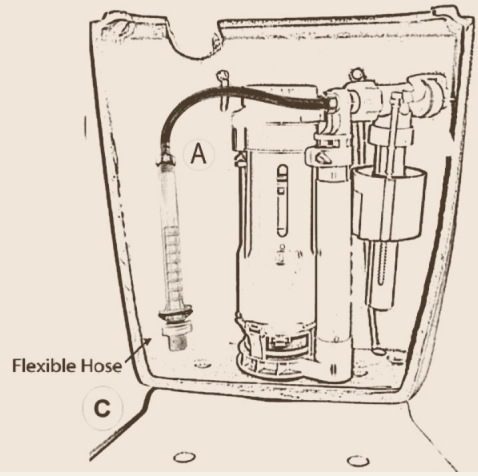
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JUNIOR, TOILET SUITE

Connecting the water.

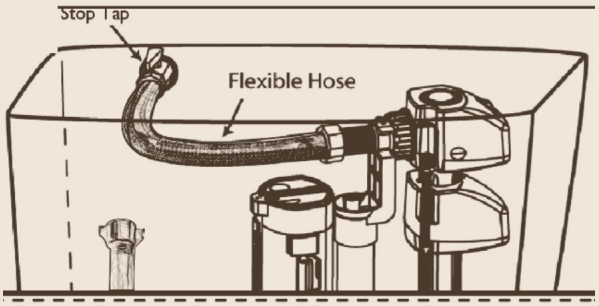
STEP 08, BOTTOM INLET



Bottom inlet.

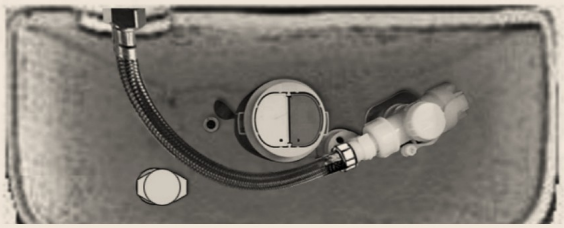
For a bottom (left hand) inlet connection, connect the flexible hose to plastic tube A, then complete the stop tap connection to the underside of the cistern plug C. Fill the cistern and make sure the water level is correct. The inlet valve can be adjusted if required. If you have a back inlet, skip this step.

STEP 09, BACK INLET



Back inlet.

Fit off the stop tap, then connect the rear water inlet valve to the stop tap. Fill the cistern and make sure the water level is correct. If you completed step 08, skip this step.



Make sure the inlet valve flow is free from the side of the cistern wall. If the inlet valve jams on the cistern wall, it will keep filling.

CHECK THE WATER LEVEL AND FOR LEAKS BEFORE USE

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