Claybrook.

CLA-WC-3162-B00

BACK TO WALL WC

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INTRODUCTION

To The Installing Plumber:
Please leave this instruction manual for the customer.

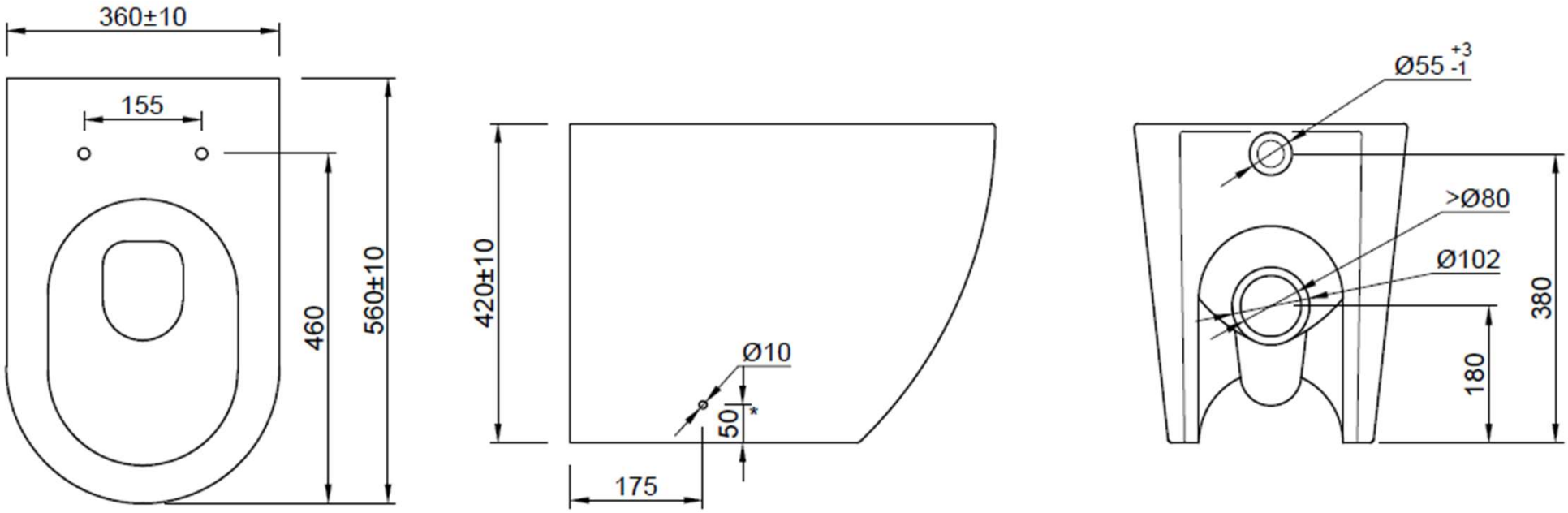
DO NOT USE Concrete, Sand & Cement Mix or any other similar product when installing the pan, doing so will void product warranty.

Prior to Installation
Visual inspection & installation requirements:

1. All product to be removed from packaging and checked to ensure the product is in good order and condition and that all parts required for correct installation have been supplied. Any product that is faulty or has parts missing is to be returned following our returns T&C's.

2. All sanitary ware products must be installed by a licensed plumber in accordance with the relevant installation instructions and all U.K. standards and local authority requirements.

BACK TO WALL TOILET LINE DRAWING



BACK TO WALL TOILET INSTALLATION

Mark the correct lengths for the flush pipe (supplied with concealed cistern) and pan connector (not supplied) (Fig 1).
Cut the flush pipe and pan connector to the correct length (Fig 2).
Make a chamfer on the outer face of the flush pipe and pan connector and apply silicon grease to the inner face of the pipes in the wall (Fig 3).

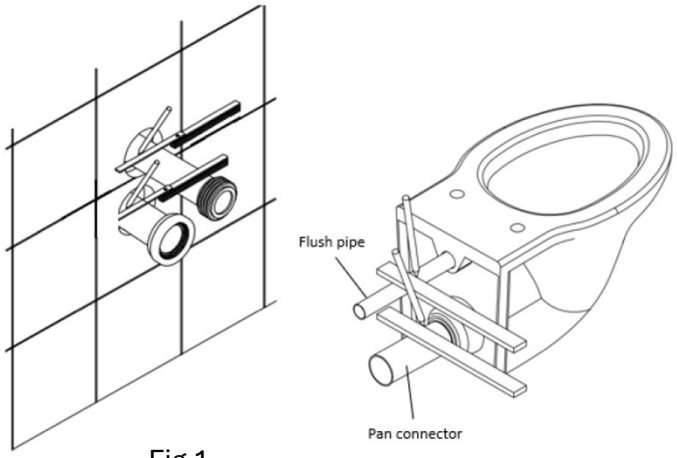


Fig 1

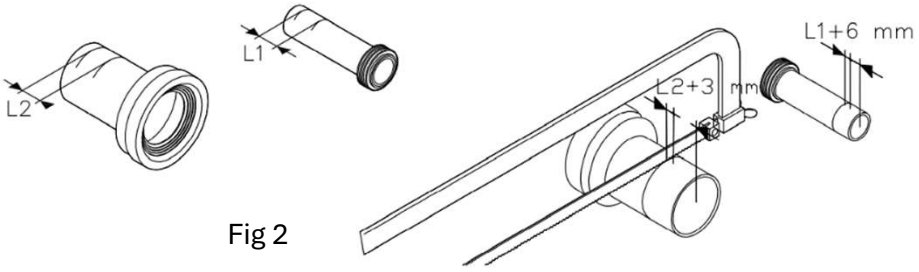


Fig 2

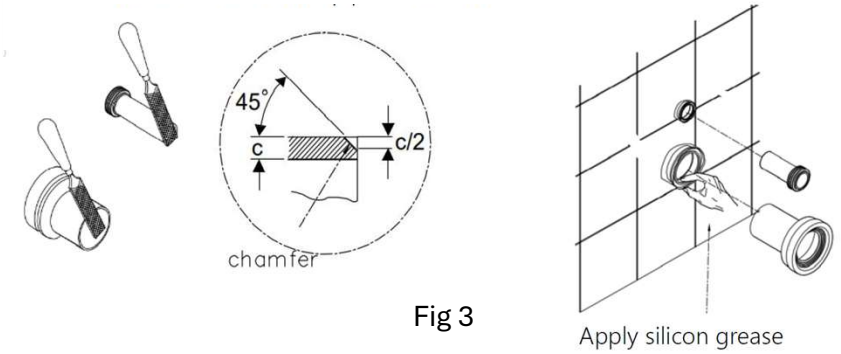


Fig 3

BACK TO WALL TOILET INSTALLATION

Without the flush pipe and pan connector attached, position the pan against the wall and mark on the floor the location of the holes for the fixing brackets. Next, pull the pan away from the wall and secure the fixing brackets to the floor using the floor fixing screws and rawl plugs provided (Fig 4).
Re-attach the flush pipe and pan connector and push the pan back into its final position. Ensure that you make a secure connection with the flush pipe into the water supply and pan connector into the waste outlet. Test for leaks by flushing the toilet before fixing the pan to the floor (Fig 5).

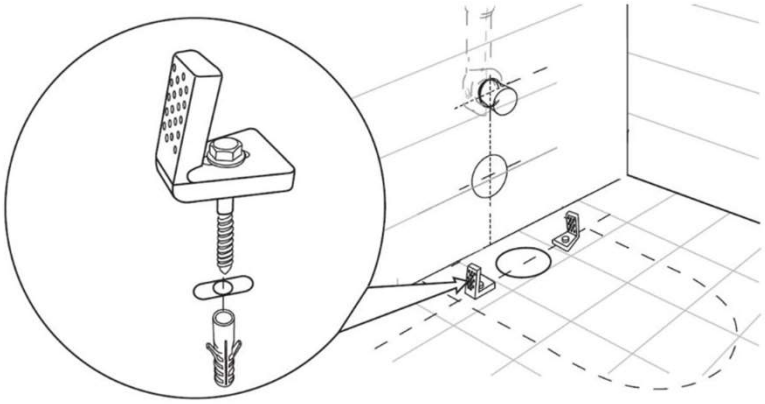


Fig 4



Fig 5

BACK TO WALL TOILET INSTALLATION

Ensure the pan is level and then secure it to the fixing brackets using the pan fixing screws and washers provided. Fix on the cover caps and seal the base of the pan using silicon sealant (Fig 6).

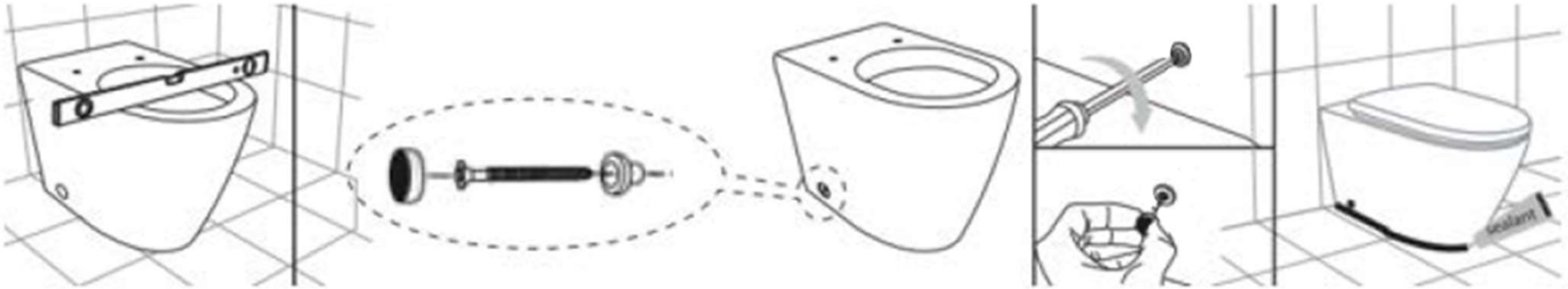


Fig 6

TOILET SEAT INSTALLATION

Remove the seat and cover from its box. Insert the top fixing rawl plugs into the seat bolt holes. Place the hinge blocks, without the stainless-steel covers, over the rawl plugs and loosely fix the screw though the hinge blocks into the rawl plugs (Fig 7).
Fit the seat and cover onto the hinge blocks by locating the fixing holes onto the hinge pins and push into place. Close the seat and cover onto the pan and adjust the position in line with the rim of the pan. Tighten the screws. Open the seat and cover and depress the quick fix buttons to remove the seat and cover. Place the stainless-steel covers over the hinge blocks and replace the seat (Fig 8).

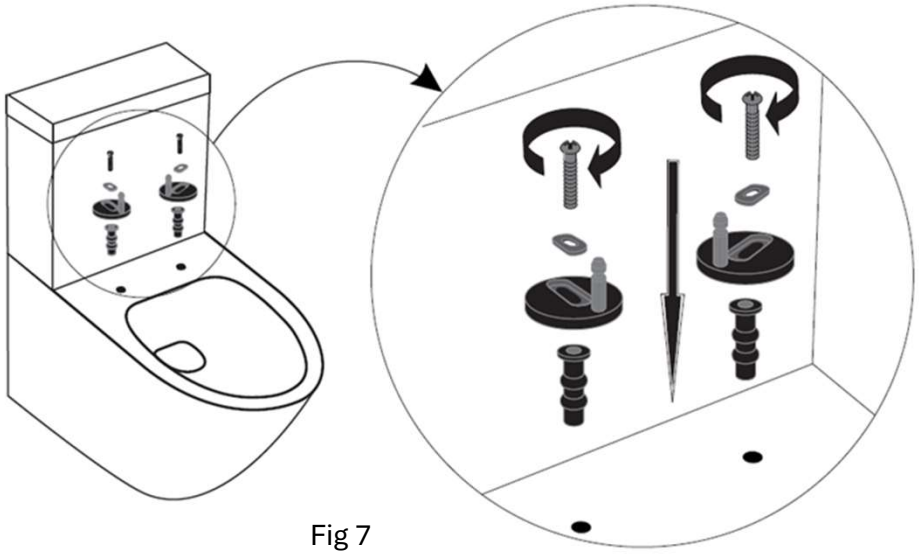


Fig 7

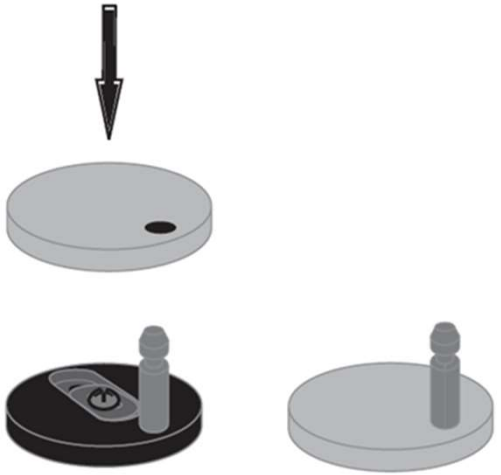


Fig 8

TROUBLE SHOOTING, OPERATION AND MAINTENANCE

Trouble Shooting

Problem	Possible Cause	Solution
Water is leaking into the pan.	Water level is set too high.	Re-adjust the inlet valve to lower the water level below the overflow pipe height.
	Outlet valve seal is leaking.	Remove outlet valve and clean outlet seal and seat or replace outlet seal.
Water is leaking onto the floor.	Flexible hose or connections are leaking.	Retighten connections or replace hose.
	Cistern fitting components are leaking.	Check and retighten Outlet, Inlet and plug nuts.
	Outlet connector broken or not engaged correctly.	Uninstall pan and check connector. Engage pan correctly, and/or replace connector.

Operation And Maintenance

- For Non-Solid Waste removal use the half flush button to conserve water.
- To clean the toilet suite only use warm soapy water, DO NOT use chemical cleaners.
- Do not place chemical additives into the cistern tank as chemical additives can deteriorate the sealing rubber and valve components.

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