

Classic Laundry Units Assembly & Installation Instructions

Each carton contains a laundry bowl with the following components inside.

- 1 x 50mm Plug and Waste
- 1 x Flexible Bypass Kit
- 2 x Plastic Side End Caps (Metal Cabinets Only)
- 2 x Plastic Side Open Caps (Metal Cabinets Only)

Note: “P” or “S” Type trap appropriate for the installation layout is also required and is available from your local plumbing supplier. These laundry units are supplied with the waste outlet and bypass kit components loose to allow the installer to perfectly adapt the complete unit to the site requirements.

EVERHARD LAUNDRY UNITS MUST BE INSTALLED BY A LICENSED PLUMBER, ESPECIALLY WHEN IT COMES TO CONNECTING THE WASTE AND INSTALLATION OF TAPWARE ON THE LAUNDRY UNIT.

Stage 1: POSITION OF BOWL FOR ASSEMBLY

1. Position the cabinet in the desired location and decide which side of the bowl will have the rinse bypass fitted. This will usually be the side next to the washing machine space.
2. Lift the bowl carefully out of the cabinet for ease of assembly of the waste and bypass kit and any tapware.

Stage 2: WASTE OUTLET ASSEMBLY

1. Remove the plug from the waste and remove the screw from the body of the waste using a screwdriver to separate the flange from the plastic outlet body.
2. It is recommended that a small amount of sealant such as silicone is applied to the underside of the stainless steel flange prior to fitting into the outlet of the bowl.
3. Fit the stainless steel flange into the recess of the hole located inside the bowl.
4. Place the plastic outlet body with the rubber seal on top of the body on the underside of the bowl in the position of the waste hole on the bowl.
5. Insert the screw through the centre of the stainless steel flange from inside the bowl into the thread of the plastic waste outlet and tighten using a screwdriver, while ensuring the stainless steel flange remains in the location of the recess in the bowl.

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Stage 3: RINSE BYPASS KIT INSTALLATION

1. The bowl comes with a flexible bypass kit and chrome cap.
2. If you are not using one of the holes in the corner of the bowl for the installation of tapware, you will need to cap the hole using the chrome cap provided in the kit.
3. Remove the white wing nut from the cap by unscrewing it from the cap
4. Place a small amount of silicone sealant on the underside of the cap and place it over the hole located in the corner of the bowl.
5. On the underside of the bowl, place the white foam seal onto the threaded stem of the cap, then tighten the white wing nut onto the threaded stem underneath until tight.
6. To install the rinse bypass kit, remove the chrome round dress ring from the flexible hose by unscrewing it by hand anti-clockwise.
7. Install the chrome round dress ring into the hole at the back of the bowl on the side of the washing machine to be installed.
8. Place the round rubber seal on the underside of the bowl onto the plastic thread of the chrome round dress ring. Connect the flexible hose to the chrome round dress ring by turning the top of the hose anti clockwise onto the thread of the chrome round dress ring until it meets the black rubber seal.
9. Connect the bypass junction to the underside of the plastic waste, ensuring the thin black rubber seal is located on the top of the junction. Tighten junction nut by hand onto the outlet thread.
10. To connect the flexible bypass hose to the junction, ensure the hose nut is placed onto the flat part of the hose connection, then the flanged black rubber seal with the chamfer end facing the end of the hose.
11. Pull down on the hose to make it as long as required and Insert the end of the hose into the side connection of the junction and tighten the nut by hand onto the junction.

Stage 4: FINAL INSTALLATION

1. Fit the stainless steel or plastic bowl into the cabinet and ensure the entire unit is positioned correctly, with the cabinet's upright surfaces all vertical and the rear in full contact with the wall. It may be necessary to position suitable spacers under the bottom edges of the cabinet. The wall may now be finished, with the lowest row of tiles overlapping the upturned rear edge of the stainless steel bowl.
2. Fit the selected "P" or "S" Trap to the bottom of the bypass junction outlet and complete the connection to the drain system in accordance with AS3500.
3. Ensure that the bowl drains freely and that there are no leaks from any part of the assembly.
4. Insert the plastic end caps into the two punched holes located on the side of the cabinet on the opposite side of the washing machine.
5. Insert the plastic open caps into the two punched holes located on the same side of the cabinet where the washing machine is located.

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