

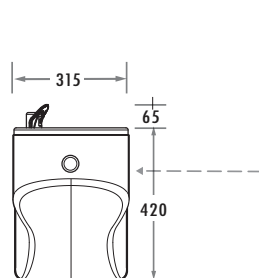
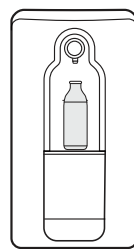
★ IMPORTANT ★



1. Unit must be installed by a **Certified Plumber**
2. Installation must be in accordance with **AS/NZS 3500.1 & AS/NZS 3500.2**
max water pressure 1000 kPa, max temp 40°C

Nonadherence to any of the above, or failure to follow the steps detailed in this guide, will VOID ALL WARRANTIES

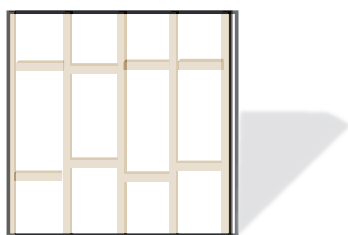
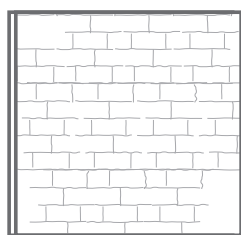
(1) Install Wall Drinking Component



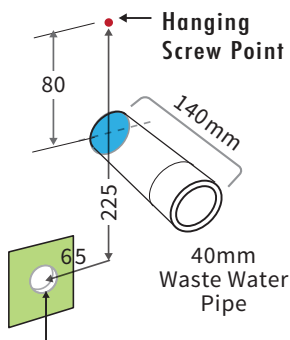
Determine Installation Surface

Solid Wall / Brick Wall ✓

Stud Plaster Wall ✓



Prepare Connection Points for installation



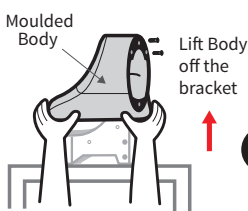
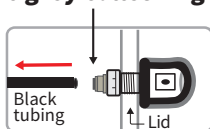
Consult Schematic at
bit.ly/wd22sch

Use Hanging Screw point (50mm below the desired height of the wall drinking dish) as reference to prepare the location of **Water Outlet** and **Water Inlet**

Area available for Water Supply - 17x17mm (1/2\"BSP)

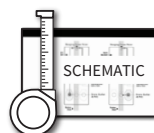
1 Disassemble Wall Bracket from Lid & Moulded Body

- Lay unit on it's back on a table. Remove 4 x Security Screws around the Stainless Steel lid with the T30 Post Torx Screwdriver (supplied).
- Lift the lid slightly away from the molded body. Disconnect the water dispenser supply line by holding back the **grey collet ring** on the bottom of the water dispenser and pulling out the black tubing.
- After disconnect the lid, remove 4 x PH screws to release unit body from the internal wall bracket.
- Lift the molded body off internal wall bracket.



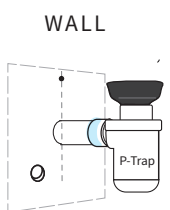
2 Set up Hanging Screw & Connection Points

Consult SCHEMATIC at bit.ly/wrwd22sch
Mark other connection points referencing the Hanging Screw (Leave head off wall surface for 2mm)



3 Connect Waste Water Outlet

Fit off the mini P-trap (supplied) to the end of the waste water pipe with **Sealant**.



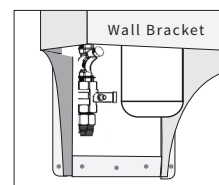
4 Hang up Unit

Hang unit on wall over the Hanging Screw
Place the internal bracket over the mini P-trap and locate the keyhole onto the hanging screw. Use a **spirit level** to set the position of bracket to the wall.
Anchor unit to wall with Screws (at least 4 corners).

- Solid wall - screws + green plugs (supplied) along sides
- Stud wall - Tek screws (supplied) along centre into timber stud

5 Connect Water Inlet

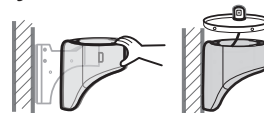
Connect water inlet to 1/2\"BSP connection, isolation valve and variable flow/pressure regulator. Adjust here if needed. It may need readjustment after 48 hours.



• Demonstrate the simple task of water pressure adjustment to the facilities manager to avoid an unnecessary return visit.

6 Reassemble Moulded Body & Lid to Wall Bracket

- Slide molded body over bracket to the wall.
- Secure in place by re-screwing in the 4 x PH screws.
- Refit black tubing by pushing straight back into the bottom of the water dispenser with the lid.
- Rescrew 4 x Security screws around the lid.



7 Finishing

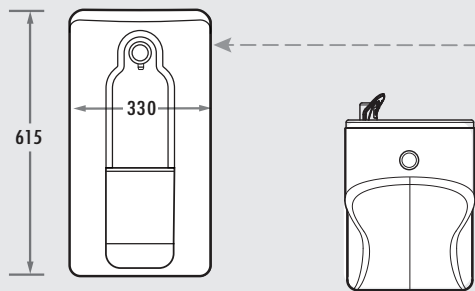
Run tap and check for leaks



8 Before You Go

Leave T30 Post Torx Security Screwdriver with client





(2) Install Wall Refill Component

Unit must be installed by a **CERTIFIED PLUMBER**. Failure to do so will void all warranties.

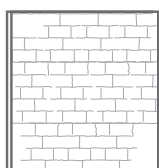


Installation must be in accordance with AS/NZS 3500.1 & AS/NZS 3500.2

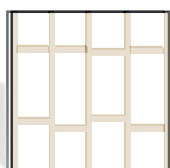
Maximum Water Pressure: 1000 kPa
Maximum Temperature: 40°C

Determine Installation Surface

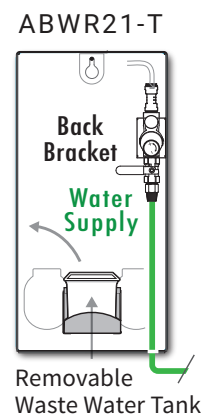
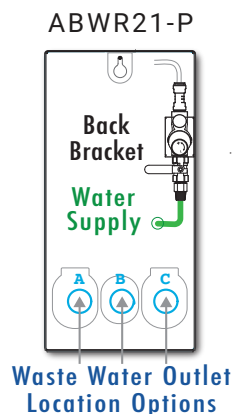
Solid Wall / Brick Wall ✓



Stud Plaster Wall ✓



Connections via Wall / Connections Externally



1 Put up Hanging Screw

Mark **Hanging Screw Point** of unit on wall

Put a Hanging Screw (supplied) in
Leave head off wall surface $\geq 5\text{mm}$



2 Set up Connections

Consult SCHEMATIC at bit.ly/wr21sch

Mark other connection points referencing the Hanging Screw

3 Hang up Unit

Hang unit on wall over the Hanging Screw

The **Water Inlet** and **Waste Water Outlet** should be able to come through the Back Bracket

Open unit by unscrewing Locking Screw in the top back centre of the outer shell using T30 Post Torx Security Screwdriver (supplied)

Gently swing the unit body open by lifting it off the top of the bracket and then fold out forwards

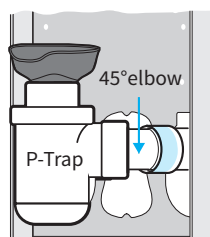
Put Screws through Back Bracket to anchor unit to wall

- Solid wall - screws + green plugs (supplied) along sides
- Stud wall - Tek screws (supplied) along centre into timber stud

4 Connect Waste Water Outlet

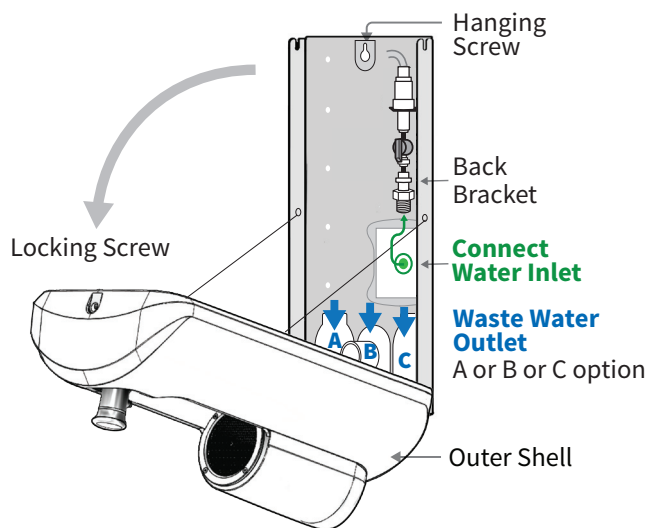
If drainage is chosen straight below Hanging Screw (option **B** in schematic), fit **P-Trap** directly to PVC pipe.

If it is offset at Left or Right (option **A** & **C** in schematic), fit **45°elbow** (supplied) between P-Trap and PVC pipe with **Sealant**



5 Connect Water Inlet & Waste Water Outlet

Connect water inlet to 1/2" BSP connection.



6 Finishing

Close unit and secure Locking Screw.
Run tap and check for leaks

7 Before You Go

Leave T30 Post Torx Security Screwdriver with client

