



Twin Refill aquaBUBBLER Installation Guide

[Version 11: July 2024] Get the latest version: bit.ly/ab-installation

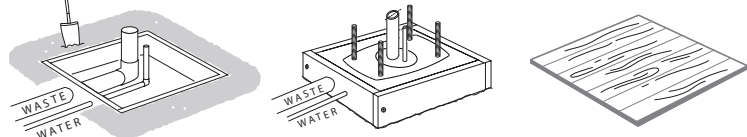
Product Code: ABS14

Page 1: Preinstallation Preparation

★ 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
3. Where installed in frost-prone areas, unit must be fitted with an Anti-Freeze Valve.
4. Unit must be installed on a **flat & level** surface 
Nonadherence to any of the above, or failure to follow the steps detailed in this guide, will VOID ALL WARRANTIES

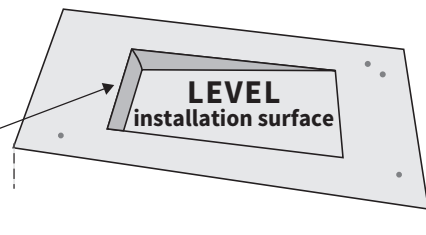
- ① Install onto: **Ground Work** ✓ **Concrete Pad** ✓ **Timber Floor** ✓



- ② Check that ground is level

If ground is NOT LEVEL,
recess a level area as suggested:

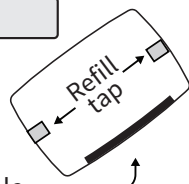
Ensure all edges are beveled
to avoid trip hazard



- ③ Determine Unit Orientation



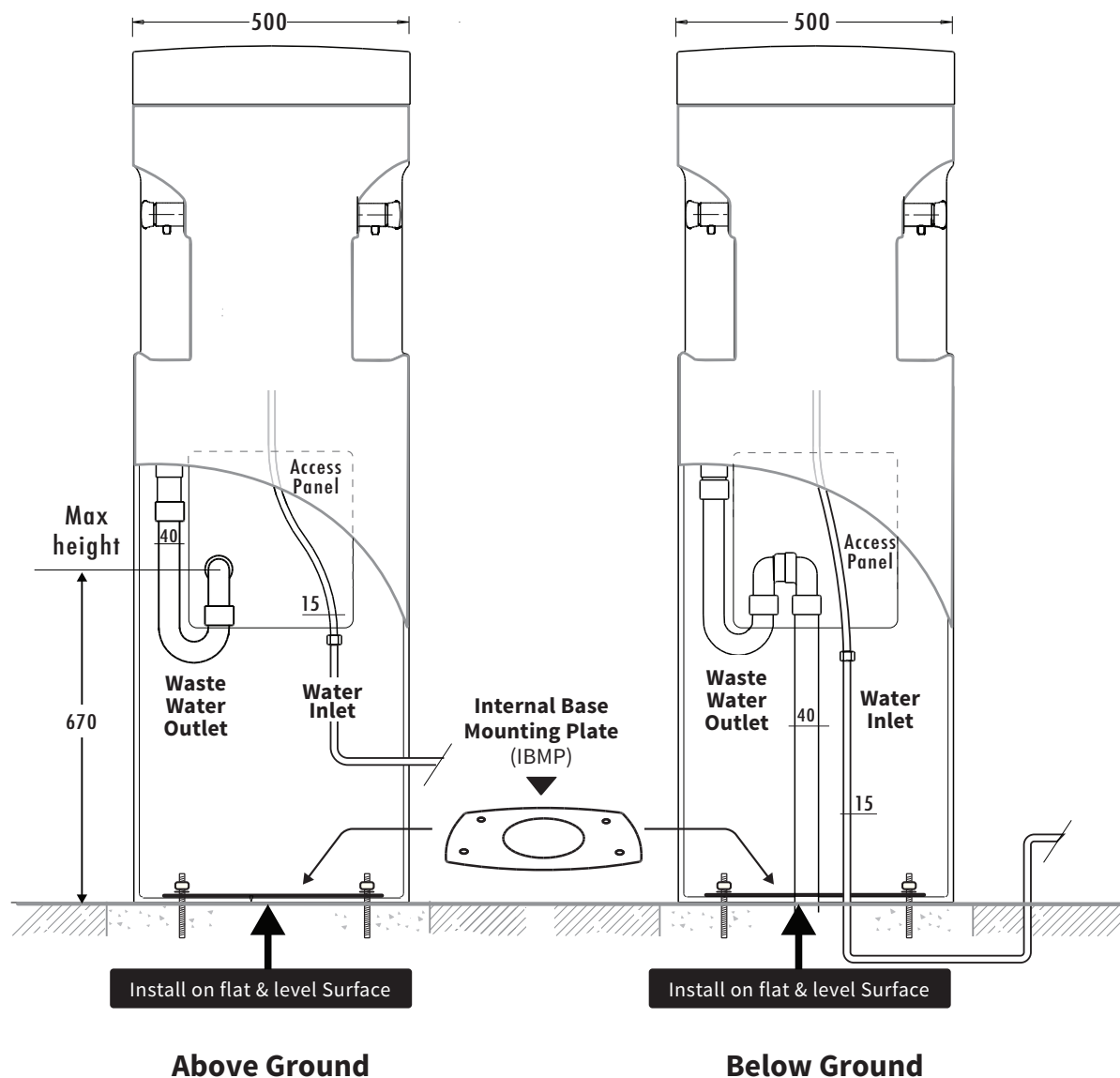
ACCESS PANEL
needs to be accessible
(not facing the wall)



NOTE:

Poster will NOT be
visible if installed
next to a wall.

- ④ Determine Plumbing Connection



Twin Refill aquaBUBBLER Installation Guide

[Version 11: July 2024] Get the latest version: bit.ly/ab-installation

Product Code: ABS14

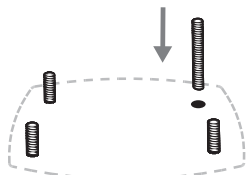
Page 2: Installation

1 Rough in with Internal Base Mounting Plate (IBMP)

A. Place the IBMP on LEVEL mounting surface and mark holes.



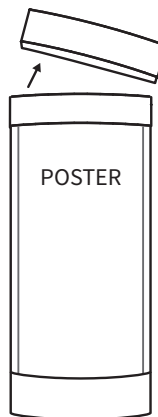
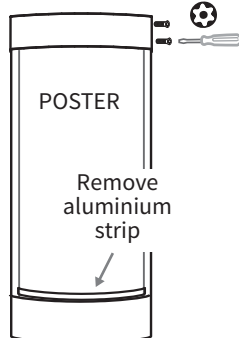
B. FIT OFF either 12mm threaded rods or 16mm dynabolts (anchors).



C. PLACE UNIT over anchors



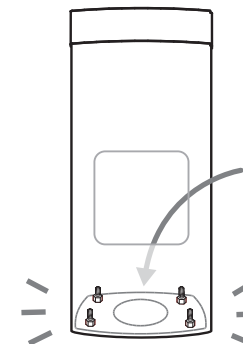
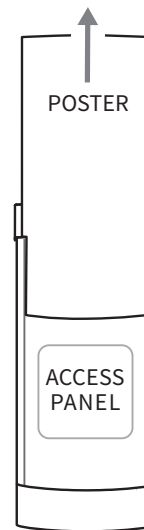
D. EXPOSE Access Panel by sliding poster up



E. INSERT IBMP

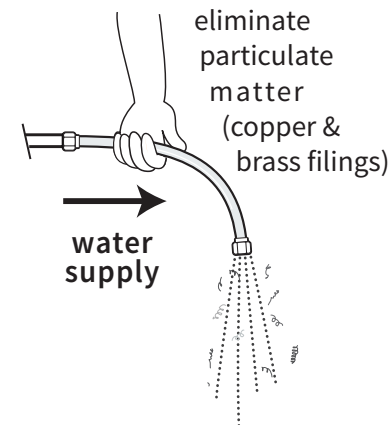
through Access Panel to inside of unit.

Lower plate over the anchors **and secure**



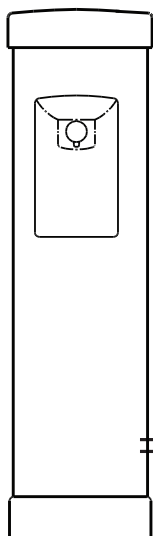
2 Flush out the lines

before connecting to unit to eliminate particulate matter (copper & brass filings)



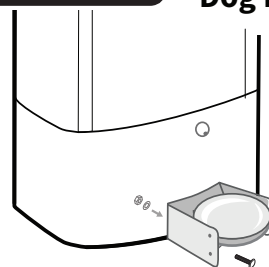
3 Install Isolation Valve (not supplied - recommended)

on mains line, external to unit



Only for units with Dog Bowl

4 Attach Dog Bowl



Insert coach bolts through square holes (either side of Dog Bowl)

Secure bolts from inside of unit with washer and lock nut

5 Check for Leaks

Run taps and secure any loose connections

6 Adjust Water Pressure

Insert a 5mm flathead screwdriver into the keyhole. Locate screw and rotate, being careful not to overtighten. 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.

7 Reinsert poster & secure lids

Slide poster back into position and replace aluminium strips.

Tighten lid screws with T30 security screwdriver

Installation complete!

8 Before you go

Leave T30 Post Torx Security Screwdriver with client

