UNIVERSAL aquaBUBBLER SCHEMATICS











ABUA136 Schematic

(670mm height)



ABUA137 Schematic

(770mm height)



ABUA138 Schematic

(870mm height)



ABUA1310 Schematic

(1020mm height)



Accessories Schematic



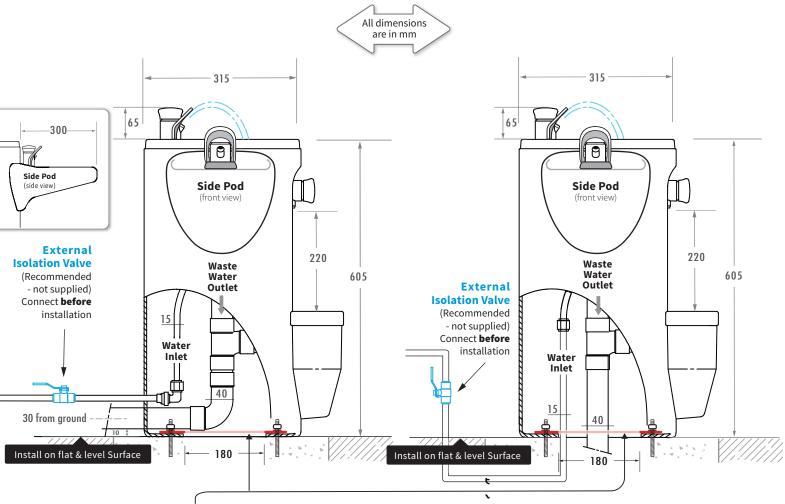


Code: ABUA13



ABOVE Ground Plumbing Connection

BELOW Ground Plumbing Connection



ROUGH IN with Internal Base Mounting Plates (IBMP)

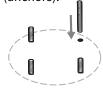
IMPORTANT: Installed unit must have ≥150mm clearance from ALL walls.

A. Place the IBMP on **LEVEL** mounting surface and mark holes. Make sure the intended Refill pod position is between (any) two holes.

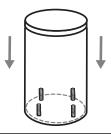


REFILL POD will end up here

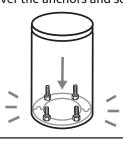
B. FIT OFF either 12mm threaded rods or 16mm dynabolts (anchors).



c. PLACE UNIT over anchors.



D. LOWER IBMP inside the unit over the anchors and secure.



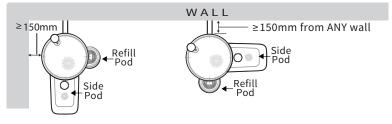
Check that ground is level

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

Ensure all edges are beveled to avoid trip hazard



Determine Unit Orientation



- Installation must be in accordance with AS/NZS 3500.1 & AS/NZS 3500.2 Max water pressure 1000 kPa, Max temp 40°C
- Where installed in frost-prone areas, unit must be fitted with an Anti-Freeze Valve.

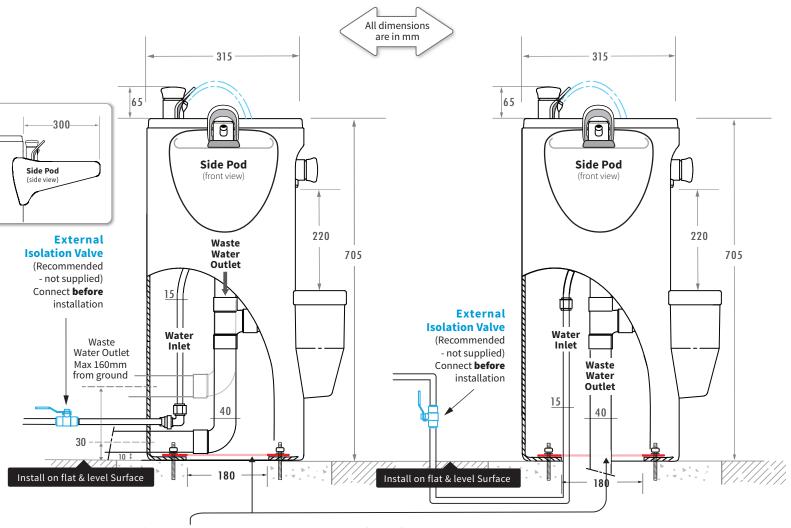




IMPORTANT: Unit must be installed by a certified plumber

ABOVE Ground Plumbing Connection

BELOW Ground Plumbing Connection



ROUGH IN with Internal Base Mounting Plates (IBMP)

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A. Place the IBMP on **LEVEL** mounting surface and mark holes. Make sure the intended Refill pod position is between (any) two holes.

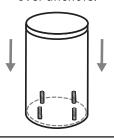


REFILL POD will end up here

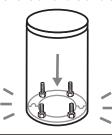
B. FIT OFF either 12mm threaded rods or 16mm dynabolts (anchors).



c. PLACE UNIT over anchors.



D. LOWER IBMP inside the unit over the anchors and secure.



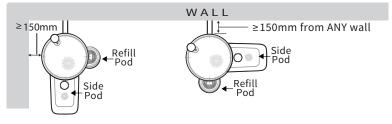
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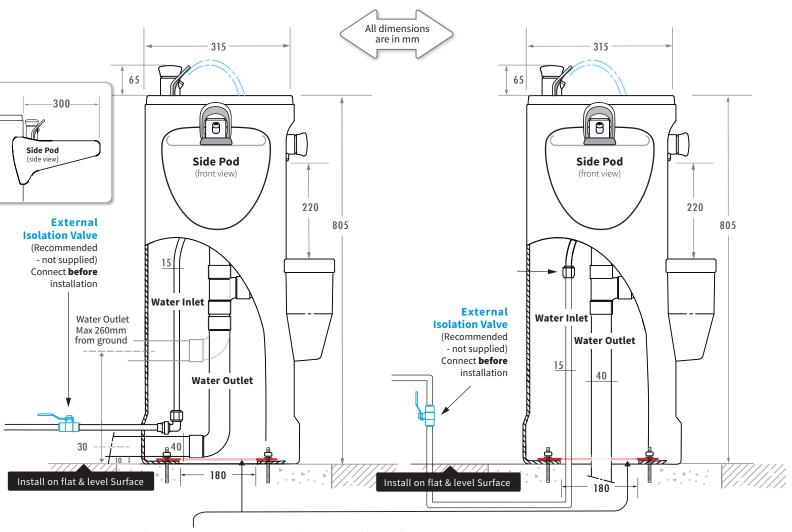


Code: ABUA13



ABOVE Ground Plumbing Connection

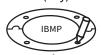
BELOW Ground Plumbing Connection



ROUGH IN with Internal Base Mounting Plates (IBMP)

IMPORTANT: Installed unit must have ≥150mm clearance from ALL walls.

A. Place the IBMP on **LEVEL** mounting surface and mark holes. Make sure the intended Refill pod position is between (any) two holes.

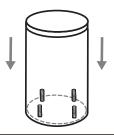


REFILL POD will end up here

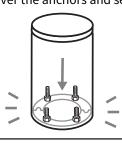
B. FIT OFF either 12mm threaded rods or 16mm dynabolts (anchors).



c. PLACE UNIT over anchors.



D. LOWER IBMP inside the unit over the anchors and secure.



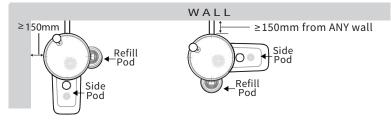
Check that ground is level

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

Ensure all edges are beveled to avoid trip hazard



Determine Unit Orientation

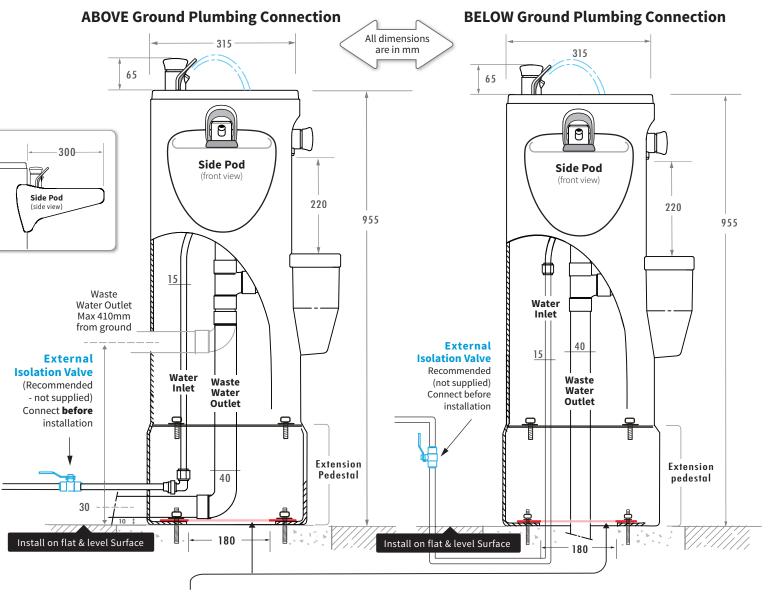


- Installation must be in accordance with AS/NZS 3500.1 & AS/NZS 3500.2 Max water pressure 1000 kPa, Max temp 40°C
- Where installed in frost-prone areas, unit must be fitted with an Anti-Freeze Valve.



Code: ABUA1310





ROUGH IN with Internal Base Mounting Plates (IBMP)

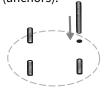
IMPORTANT: Installed unit must have ≥150mm clearance from ALL walls.

A. Place the IBMP on **LEVEL** mounting surface and mark holes. Make sure the intended Refill pod position is between (any) two holes.

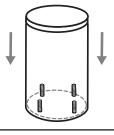


REFILL POD will end up here

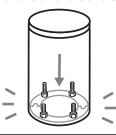
B. FIT OFF either 12mm threaded rods or 16mm dynabolts (anchors).



c. PLACE UNIT over anchors.



D. LOWER IBMP inside the unit over the anchors and secure.



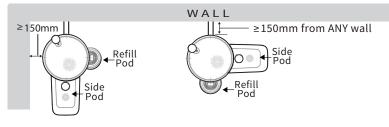
Check that ground is level

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

Ensure all edges are beveled to avoid trip hazard

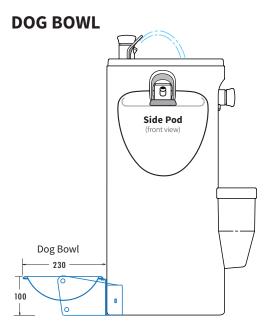


Determine Unit Orientation



- Installation must be in accordance with AS/NZS 3500.1 & AS/NZS 3500.2 Max water pressure 1000 kPa, Max temp 40°C
- Where installed in frost-prone areas, unit must be fitted with an Anti-Freeze Valve.



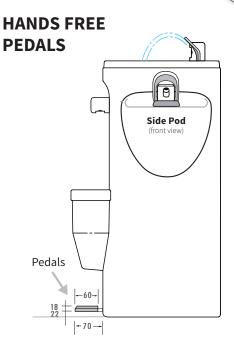


To Attach Dog Bowl

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

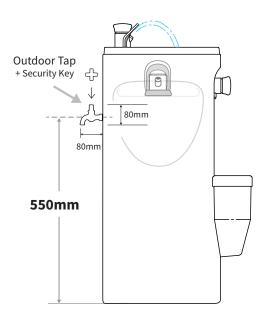
Secure bolts from inside of unit with washer and lock nut.





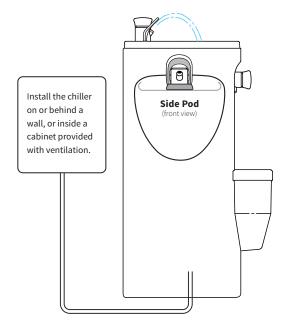
Unit supplied with pedals attached - no assembly required.

OUTDOOR TAP



Unit supplied with outdoor tap attached - no assembly required.

EXTERNAL CHILLER



More information on the external chiller available upon request