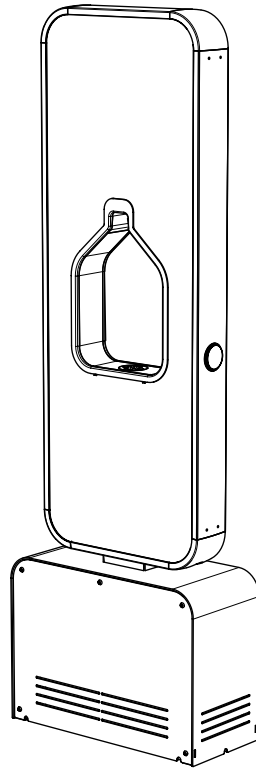




INDOOR WATER BOTTLE REFILL STATION WITH CHILLER

MP-RS-01-C



INFORMATION BOOKLET

DISCLAIMER AND SAFETY

Here at Meet PAT™ we are very safety conscious. We design and manufacture water related products with the safety of you, the user, foremost in mind. In addition, we ask that you exercise a degree of care when using any Meet PAT™ product.

IMPORTANT SAFEGUARDS FOR YOUR MEET PAT UNITS

- Carefully read all instructions before operation and save them for future reference.
- Find a suitable, stable location for the units.
- Do not set the units up near live exposed electrical connections or wiring.
- Check the quality and potability of the water source and that there is correct pressure.
- Set up all connections before turning on the water supply.
- Once the water supply is turned on check each unit's connections for leakages. If a leakage is found turn off the water supply and remove the pressure from the units by pressing the refill buttons. Unplug the leaking connection and check for damage or dirt. Do not use if any leaks are prevalent.
- Units can be heavy to install, use the appropriate number of people and equipment.
- Ensure the units are regularly cleaned and serviced.
- If applicable, ensure the water filters are replaced as required.

Meet PAT™ takes no responsibility for suitability of install location, clearance for traffic, pedestrians or other clearance requirements. Meet PAT™ recommends that the chosen locations are reviewed for OHS and suitable other parties (including council) to ensure compliance. Meet PAT™ takes no responsibility for the structural integrity of the mounting surface chosen and recommends consultation with an engineer or suitable other parties prior to mounting.

For individual material, component or further installation details, please contact Meet PAT™ sales. Meet PAT units have a maximum working pressure of 6 bar - 600kpa (87 psi/ 0.6MPa). Customer or installer to check water pressure and install pressure relief valve on supply side if required.

Meet PAT™ products must be installed in accordance with the provisions of AS/NZS3500 and any relevant local regulations. Installations not complying with AS/NZS3500 may void the product and performance warranty provisions.

All recommendations within this document should be used as a guide only. Users and installers should seek suitable assistance to ensure units comply with all standards and are safe for use.

CLEANING AND MAINTENANCE

When purchasing a Meet PAT product, we ask you the customer to “help us out”

Being an owner of a Meet PAT water station we ask you to look after and care for your water station through regular cleaning and maintenance. Often, public amenities (for example toilets) are regularly cleaned however public drinking fountains are often over looked! We want to change this.

We're aiming for the cleanest and most desirable water stations in the world and know that there is better adoption, user engagement and respect if they are well maintained. By following a few key steps in the installation (see Installation considerations) of your unit and having a cleaning plan in place. You will get the best out of your unit and increase the user satisfaction.

CLEANING RECOMMENDATIONS:

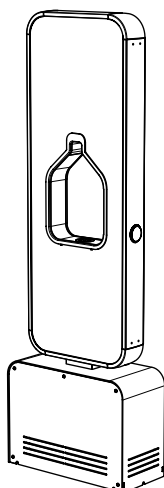
- Meet PAT recommends cleaning the unit every 2-4weeks (Subject to use and location).
- Clean and wipe down all external surfaces including mesh drainage area. Use a non-acidic, non-abrasive cleaner and a brush if required.
- Check base of graphics panel for any residual moisture or dirt. If required, remove panel as per unit instruction book, clean panel and base area of unit and check drain holes for blockages.
- Check that the buttons and unit is functioning properly Check the water is clean, clear and tasting great.

DETAILED SERVICE:

Meet PAT recommends a detail service every 6 -12months or 6000Lt of water – whichever is first.

This service should include:

- Change the flow meter batteries. (see flow meter instructions within unit instruction book)
- Detailed external and internal surfaces (including fittings) clean.
- Check drainage is working correctly
- Inspection of all the fittings and hosing. Replace any damaged or leaking parts.
- For additional safeguard, flush lines with diluted hydrogen peroxide solution or similar. We recommend using a Meet PAT cleaning kit to maintain product warranty.
- Change the filter (if installed in the unit) - (refer to filter replacement guide within unit instruction book)



PERMANENT WATER STATION WITH CHILLER

PAT Permanent with chiller is everything that's good about PAT permanent with the added benefit of cool, fresh water. Happy to hang around of long periods of time, the revolutionary water refill station system which provides fresh drinking water to sporting events, schools and festivals can now be securely and permanently installed in 3 distinct arrangements.

Water Window and Catch

Symbolic shape constructed from aluminium and marine grade stainless steel. Hygienic easy clean with replaceable drain cover.

Tough and Strong

// Chassis is 5mm thick galvanised and powder coated steel hidden within the units.
 // Graphics panels are made from clear high impact, spray paint, uv and scratch resistant polycarbonate sheet.
 // The external chassis is made from heavy duty aluminium, powder coated with dulux industrial coating with marine grade 316 stainless steel components.

Water Chiller

Waterworks IC8 built in water chiller. Enjoy the benefits of cool refreshing water.

Water Meter

Inbuilt digital water flow meter with read out. See how much water is consumed or plastic bottles saved during an event.

Wheel Chair Accessible

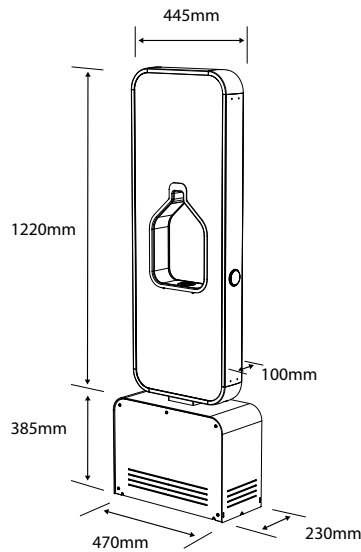
Lower, easy to press stainless steel taps and accessible drinking nozzles. Dual sided and compliant with AS 1428.1 2009

PAT Connect

Every PAT can be fitted with a wifi and bluetooth beacons as an optional extra. This allows users to engage with specific data, tailored push notification and location information.

Graphics Panels

Removable and interchangeable branding. Each unit comes standard with custom printed artwork. Meet PAT provides artwork templates for your team to prepare or alternatively we can help.

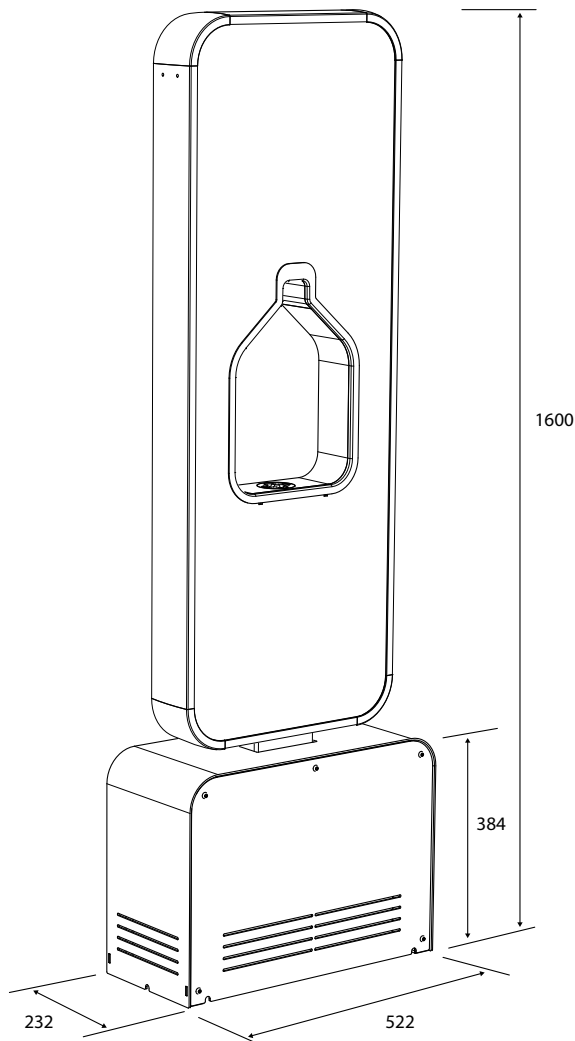


MP-RS-01-C

REGULAR

Mounting Options	1. Fixed at base 2. Edge mounted
Indoor	Suitable for indoor applications only.
Tapware/Push Buttons	316 stainless steel Easy-press stainless steel buttons.
Versatile	PAT permanent can mount over the existing tap or outlet. Optional water outlet can be included the base of the unit accessible via security tap (key) on side of unit.
Chassis	Aluminium and galvanised mild steel
Graphics Panels	Polycarbonate. Custom printing supplied as standard.
Nozzle	316 stainless steel
Water Pressure	Max. 600kpa operating pressure
Filter	5 micron carbon filter
Flow Rate	5L per minute (pressure dependent)
Flow Meter	Digital in litres
Minimum Working Temp	1°C
Chilling Speed	From 29 deg C to 10 deg C in 21.6 min
Chilling Capacity	~6 litres per hour
Electrical	240 Volts, 50 Hz, 10 Amp Single Phase. (1.8 meter electrical cord)
Water Supply Connection	1/2" inch supply line with 1/2" inch male compression fitting
Drainage	50mm PVC preferred (drainage can be customised based on location).
Warranty	3 Year (refer to Meet PAT warranty documentation for details)

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MP Chiller Stand

Reference size for suitable placement

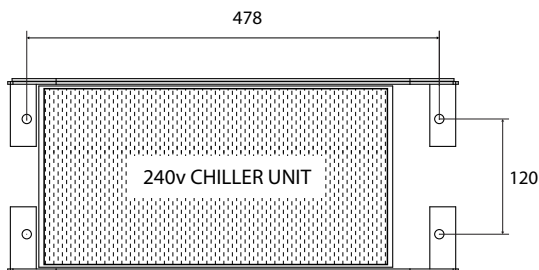
240v Chiller

The unit comes with a 240v water chiller unit mounted in the base. This unit plugs directly into an existing 240v wall plug. The unit is supplied with a 1m cable.

Fixings

Preferred, Ramset 063100 - M12 threaded inserts (not supplied) or installer to use suitable alternative. Drill hole size to be as per suitable fixings.

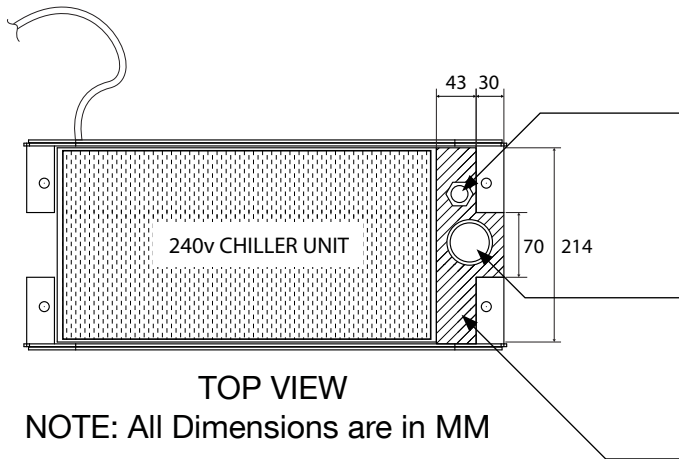
NOTE: All Dimensions are in MM



**TOP VIEW
HOLE PLACEMENT FOR DIRECT MOUNTING**

MP-RS-01-C - INDOOR CHILLER- BASE PLUMBING - INSTALLATION

Direct mounting where unit is fastened directly to concrete slab or other suitable surface



Water Supply Connection

1/2" inch supply line with 1/2" inch male compression fitting 200-250mm from ground preferred.

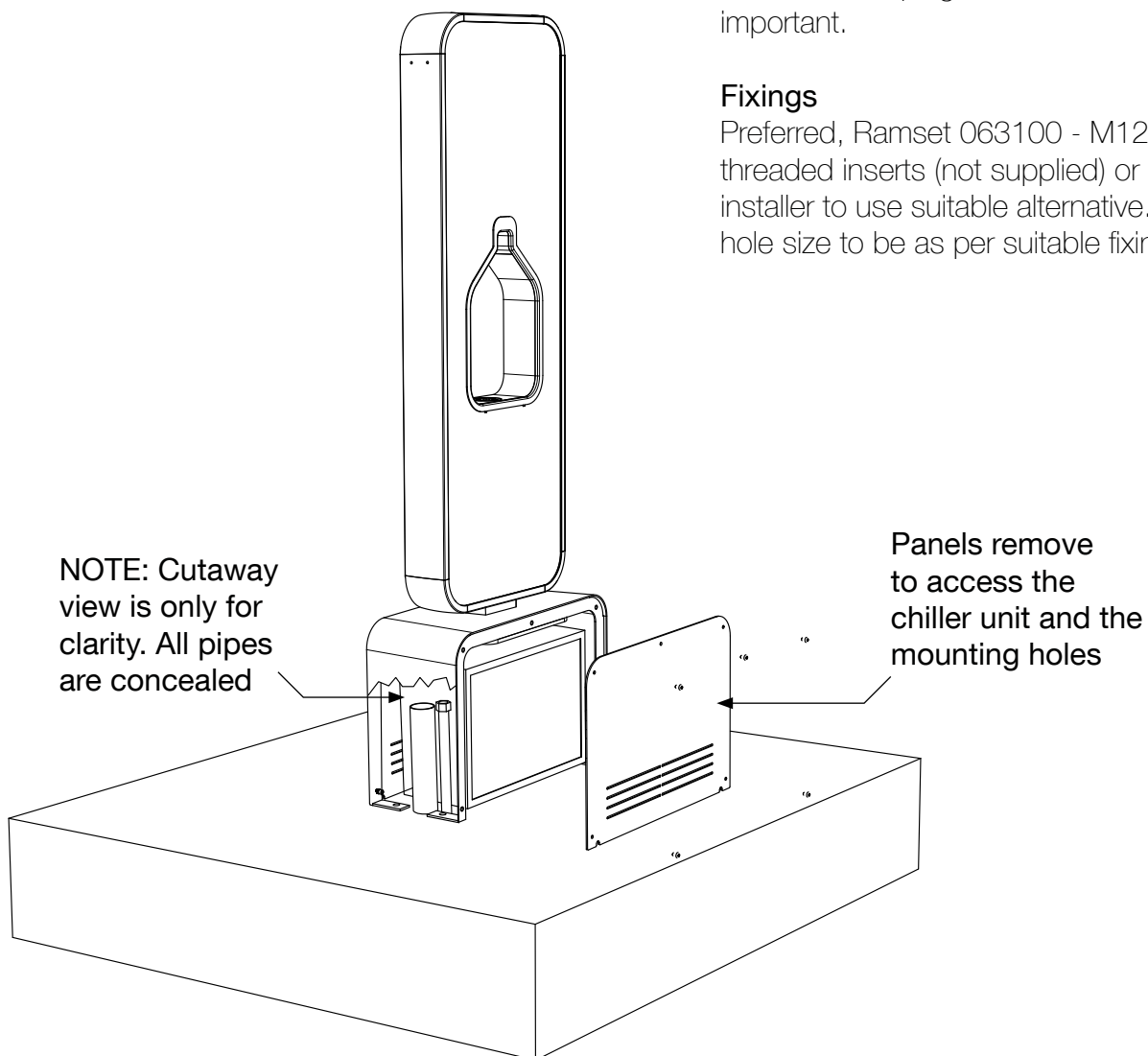
Drainage

50mm PVC preferred (drainage can be customised based on location)

NOTE: Water Supply and Drainage connection cannot exceed outside of this area. Piping orientation not important.

Fixings

Preferred, Ramset 063100 - M12 threaded inserts (not supplied) or installer to use suitable alternative. Drill hole size to be as per suitable fixings.



MP-RS-01-C - INDOOR CHILLER- REAR PLUMBING - INSTALLATION

Direct mounting where unit is fastened directly to concrete slab or other suitable surface

Drainage

50mm PVC preferred (location can be placed anywhere in the defined area)

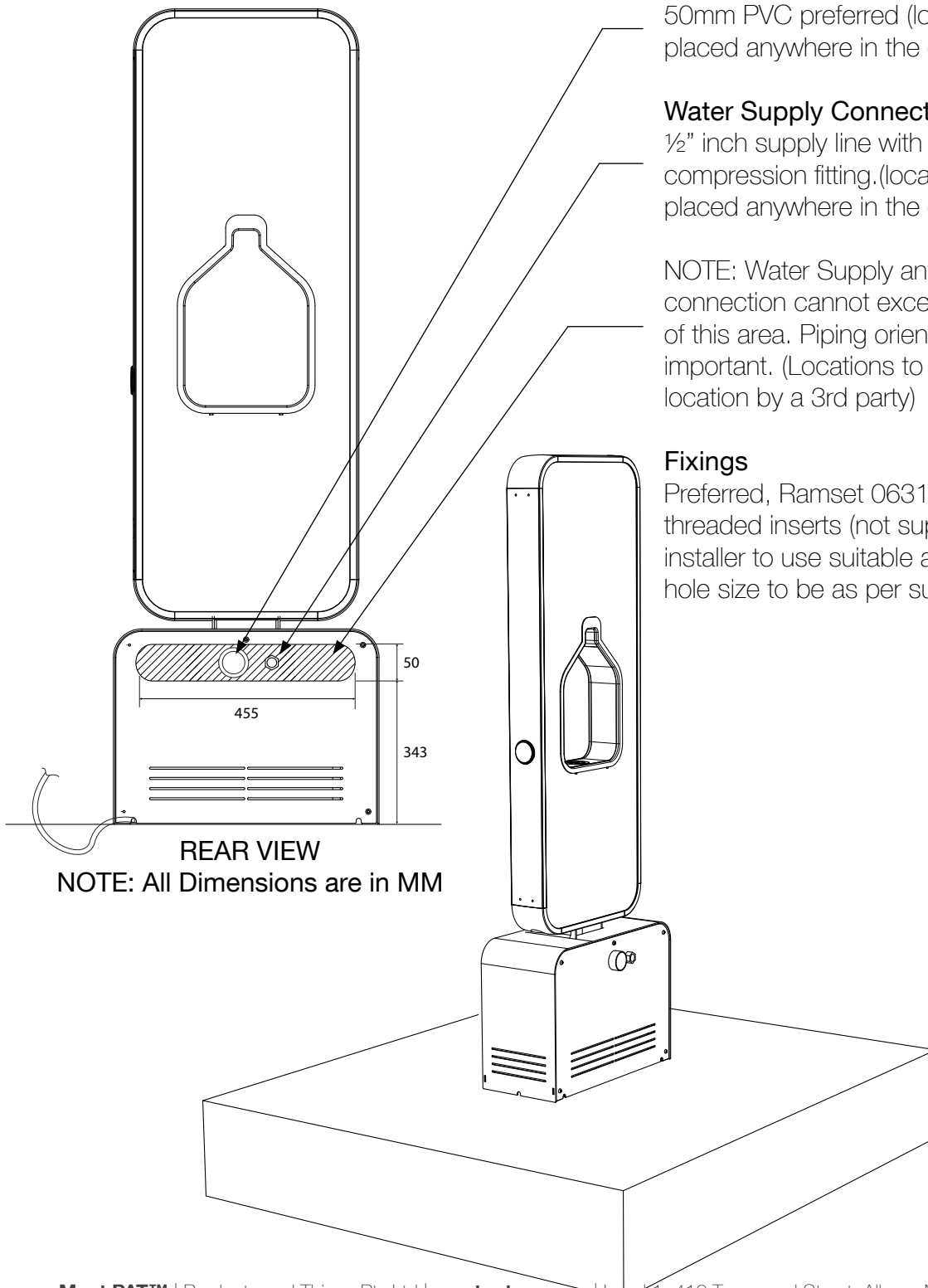
Water Supply Connection

½" inch supply line with ½" inch male compression fitting.(location can be placed anywhere in the defined area)

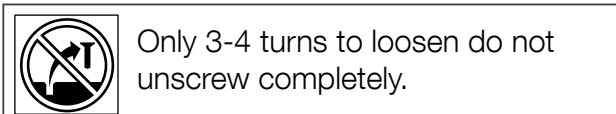
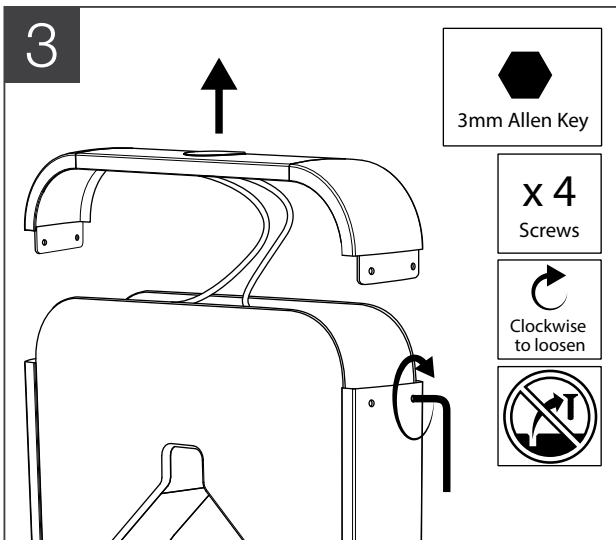
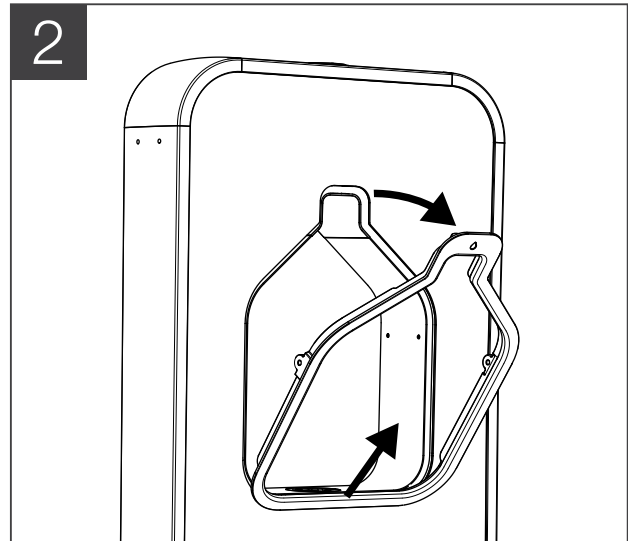
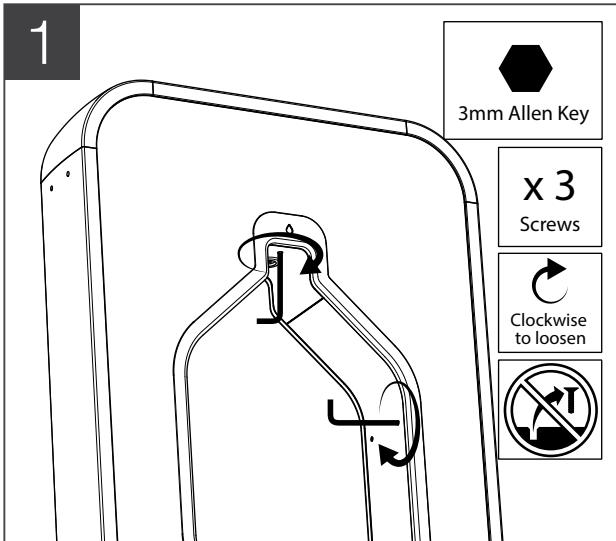
NOTE: Water Supply and Drainage connection cannot exceed outside of this area. Piping orientation not important. (Locations to be cutout on location by a 3rd party)

Fixings

Preferred, Ramset 063100 - M12 threaded inserts (not supplied) or installer to use suitable alternative. Drill hole size to be as per suitable fixings.



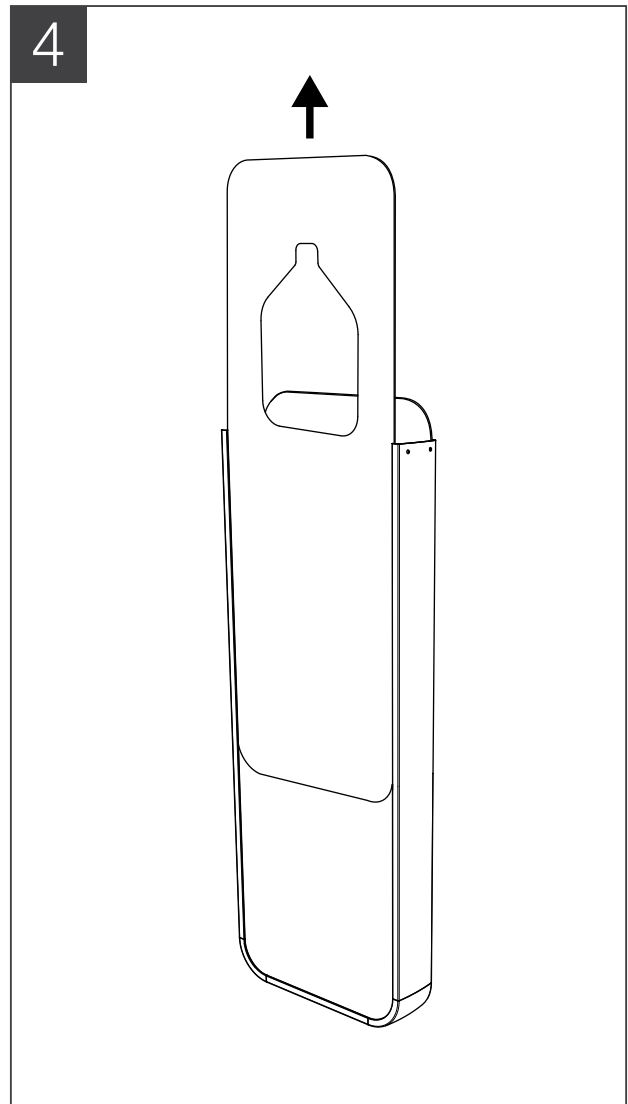
PANEL REPLACEMENT



Putting it back together

All finished and need to put the unit back together?
Follow the steps in reverse **4, 3, 2, 1**

** Remember to reattach any water pipes disconnected during disassembly.*



FILTER REPLACEMENT

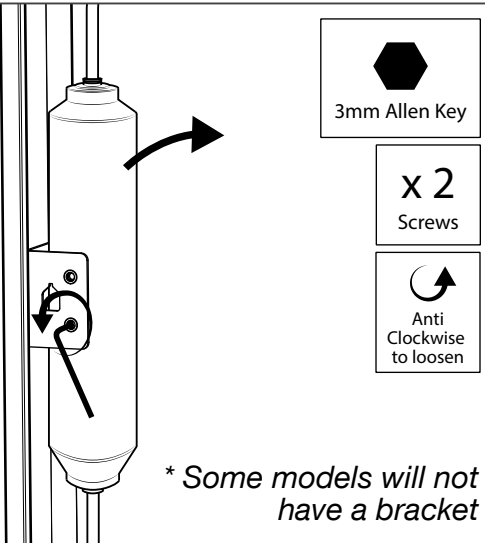
! Disconnect water supply

Disconnect or turn off the water supply.
De-pressure the unit by pushing the buttons.

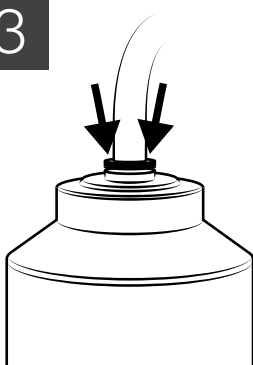
1 *Once a panel has been removed.
Locate the filter inside the unit



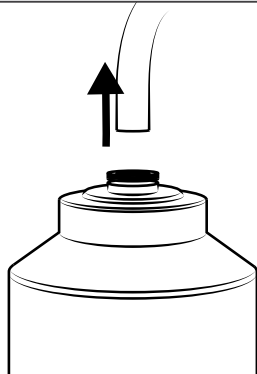
2



3

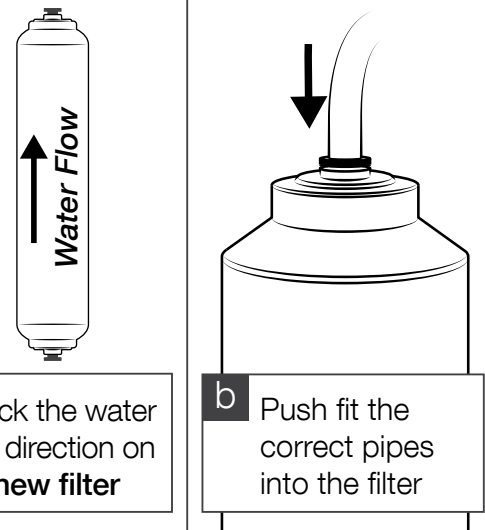


a Press **down** on
the locking ring

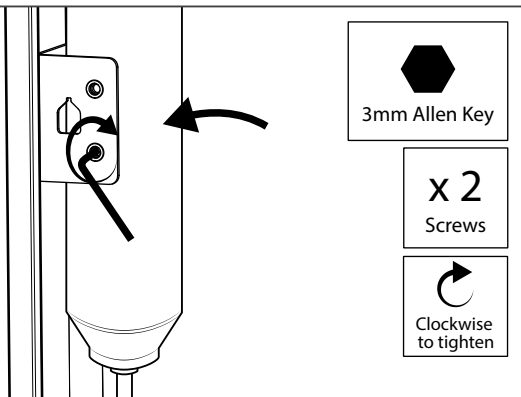


b Pull **up** on the
pipe to remove

4



5



Once the new filter is installed

Connect the unit to a pressurized water source and check for any leaks.

* If a leak is found turn off the water supply and check connections.

! First Flush

The first flush of water from the unit will be **Black** in colour.

This is normal and will disappear after a few seconds of water flow from the unit.



Reset Flow meter after filter change
* See flow meter instructions

FLOW METER - INSTRUCTIONS

Each MeetPAT unit is fitted with a digital flow meter. This is set to count up the amount of liters that have flowed through the unit.

This is important so you know when to change the carbon cartridge (if in the unit), when a service is due and to provide valuable marketing data.



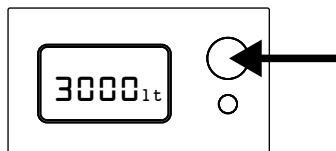
1. LCD Display
2. Display Button
3. Reset Button

**The flow meter will automatically turn on when there is water flowing through the sensor. It will automatically turn off in 10 seconds when there is no water flowing.*

Reading the Display

Press the "DISPLAY" button once to display real-time flow rate.

Press the "DISPLAY" button again to display the total liter count up.

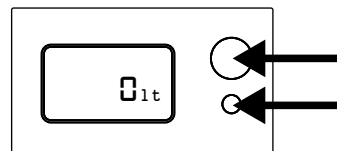


**The display will automatically turn off after a few seconds*

Re-Setting

Press the "DISPLAY" button and the "RESET" button together for 4 seconds.

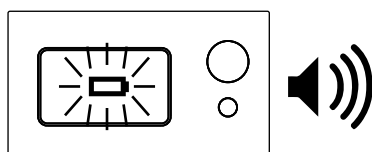
The unit will beep once reset.



**The display will automatically turn off after a few seconds*

Beeping

When the battery is low, the buzzer will beep twice and the battery symbol blink to notify the user to change the battery.



! Attention

1. Do not spray water into or around the flow meter.
2. Be-careful to not damage the wires when removing the flow meter.
3. For replacement parts and troubleshooting please contact MeetPAT.

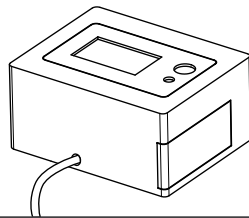
FLOW METER - BATTERY CHANGE

! Record flow meter data

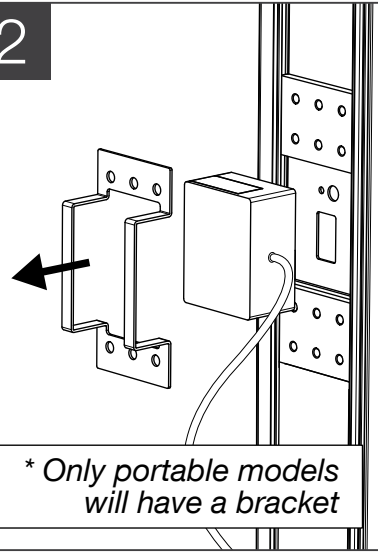
If still displayed, record the flow meter data. Once the batteries are removed this data can be lost.

1 *Once a panel has been removed. Locate the flow meter inside the unit

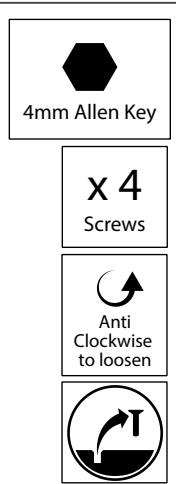
I look like this



2

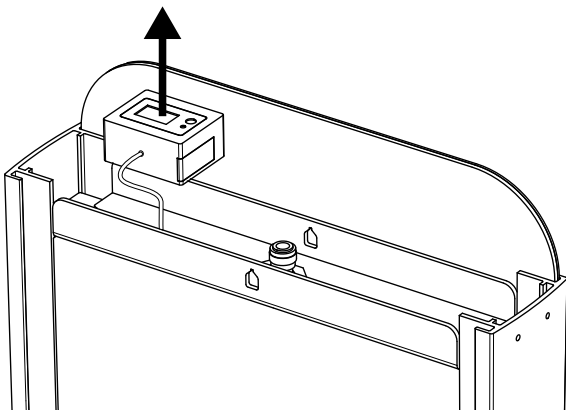


** Only portable models will have a bracket*



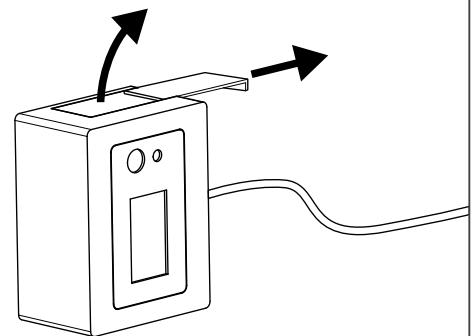
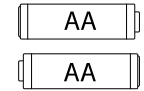
3

** Permanent model - flow meter lifts off bracket*



4

x 2



Once batteries are installed

Attach the flow meter back into place. Check the unit is working by pressing the **display** button.

** If the display is not working check the battery positions and battery connections.*



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