

# PILLAR WATER BUTTS

INSTALLATION GUIDE

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## THANK YOU

Thank you for purchasing the Ecosure Pillar Water Butt. We hope that you are happy with your purchase.

Although your water butt has been tested in accordance with our quality control procedures, please check it thoroughly to ensure that no damage has occurred in transit and report any damage within 48 hours of delivery.

## PLEASE NOTE

The hole at the front of the 525 litre mini pillar water butt is part of the manufacturing process and is not intended to be used as an inlet or outlet. It is covered when the lid is in place.



## IMPORTANT SAFETY INSTRUCTIONS.

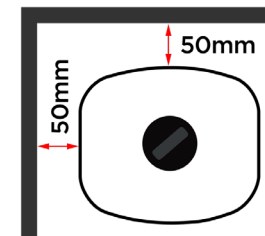
- When fixing your tap or valve to the brass moulded outlets, use 4 or 5 layers of PTFE tape and **DO NOT OVERTIGHTEN**. Hand tighten only; do not use a spanner or wrench.
- When using any power tools, be aware of others around you and wear suitable PPE.

## PILLAR WATER BUTT INSTALLATION GUIDE

- a. The water butt must be sited on a flat, level paved or concrete base.



- b. Please leave at least a 50mm gap all around the water butt. This will allow for the natural expansion of the water butt when full of water. In particular, be sure to leave at least 50mm between the centre of the back of the water butt and any wall it is sited against.



- c. Choose which threaded outlet you wish to use and drill out the plastic behind the brass insert using a hole-saw or a spade bit. **Be careful not to damage the outlet itself.**

- d. When fixing a tap or a hose connector to a threaded outlet, use PTFE tape and do not overtighten. If the tap points in the wrong direction after tightening, more tape is required. We recommend about 5 full turns of PTFE tape as a good starting point.

- e. Rainwater diverters can be installed approximately 40mm below the top of the water butt and away from edges and corners.