

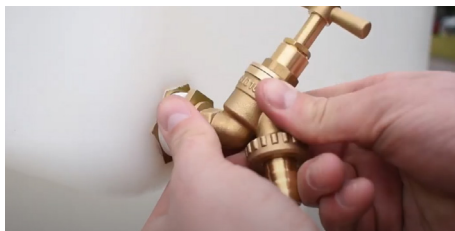
BRASS TAP INSTALLATION GUIDE

a) Wrap PTFE tape around the thread of the brass tap.



b) Screw the tap kit into the threaded outlet of your tank.

**BEING CAREFUL NOT TO
OVERTIGHTEN.**



Installation Notes:

a. If your tap does not sit straight, you may have too little PTFE tape on the thread. Remove all the tape. Reapply adding a couple of extra turns towards the base of the tap.

b. If water leaks out between the tap and outlet. You should also apply more PTFE tape.



Scan for Tap Kit
video guide

Ecosure
Efills Ltd
Unit 1,
Whiting Way
Melbourn,
Royston, SG8 6NA

Phone: 01763 261781

Email: sales@ecosure.co.uk

Website: www.ecosure.co.uk



WALL MOUNTED COSMO MINI WATER BUTT

INSTALLATION GUIDE



WATER BUTT INSTALLATION GUIDE

Position the water butt planter adjacent to the downpipe. Decide on the height of your water butt.

A) Assemble the bottom brace using the nuts, bolts and washers provided.



B) Use a spirit level to ensure it is straight and mark the fixing points on the top and bottom. Drill out the marked holes.



C) Fix the bottom brace to the wall using the wall plugs and screws provided.



D) Place the water butt on the bottom brace (2 people recommended) and mark the holes for the top fixing strip. Make sure top support is fixed into **brick** not mortar.



E) Drill and fit wall plugs. Then fix in place with the screws provided.

DIVERTER INSTALLATION GUIDE

A) Using a 32mm hole-saw or the spade bit provided, cut a hole **just below the base of the planter bowl** and insert the rubber seal.

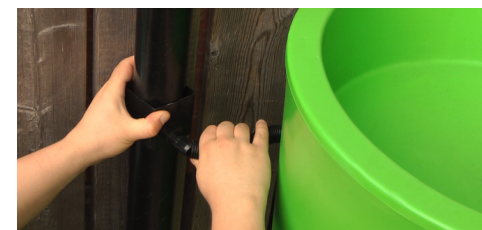


B) Push the flexible hose onto the body of the diverter and offer up the rainwater diverter. Ensure that the hose runs horizontally to the hole in the water butt planter.

C) Mark the downpipe at the top of the diverter body. Cut 10mm below this mark. Mark again 30mm below this point. Using a hacksaw, cut out this section.



D) Trim the connecting pipe if required. Lubricate the pipe and push the end through the seal fitted onto the tank.



INSTALLATION NOTES

Remember, if correctly fitted, the diverter will always fill the butt to the level of the diverter body. Should a fitting error occur, correct as follows:

- Water reservoir overflows into planting bowl – raise water butt
- Water level too low – raise the diverter body

In case of a low water level, ensure enough rain has fallen to fill the butt before assuming a fitting error has occurred.