HOW IT WORKS





- 1. Rainwater from the roof is diverted into the ButtBuddy via the diverter.
- 2. Water then travels through the garden hose connected to the ButtBuddy.
- 3. The rainwater can then be stored in a Water Butt located anywhere in your garden.
- 4. The stored rainwater can be used around your garden.
- 5. Overflow rainwater can be diverted to flowerbeds or vegetable patches.

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RAINWATER OVERFLOW SYSTEMS

BUTT BUDDY

BUTT

INSTALLATION GUIDE



THANK YOU

Thank you for buying an Ecosure ButtBuddy. We hope you will be completely satisfied with your purchase. This industrial strength product is guaranteed frost-proof and is made from UV stabilised polymer.

TOOLS REQUIRED





SAFETY INSTRUCTIONS

The ButtBuddy is suitable for structurally sound walls. Please ensure that you use fixings appropriate to your wall (approx weight 30kg).

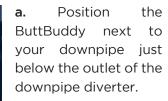
- When attaching fittings to the brass moulded outlets, use 4 or 5 layers of PTFE tape and DO NOT OVERTIGHTEN. Hand tighten only; do not use a spanner or wrench.
- When using any power tools, be aware of others around vou and wear suitable PPE.

INSTALLATION GUIDE

BUTT

BUTT

THE DOWNPIPE DIVERTER SHOULD BE INSTALLED AT THE SAME HEIGHT AS THE OVERFLOW OF YOUR WATER BUTT.



Using the brackets supplied, securely fix the ButtBuddy to the wall.



b. Screw the 90° bend into the top of the ButtBuddy, using the PTFE tape to ensure it finishes in the correct direction.



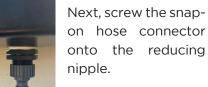
onto the 90° bend and diverter.



d.



First screw on the black reducing nipple onto the bottom of the ButtBuddy using the PTFE tape supplied



e. Slide the green connecting nut over the garden hose, then push on the connection piece and screw together. Do this at both ends of the garden



hose. (cut to length if required.)

c. Cut the hose to length and push f. Connect the hose pipe to the bottom of the ButtBuddy using snap-on connections.



g. Run the garden hose down to your water butt and connect to the bottom outlet using the snap on connection. Avoid sharp turns and ensure it is not kinked.



If you are burying the garden hose, ensure it is installed within a self supporting pipe or conduit.