SAY HELLO TO YOUR NEW WATER BUTT!

SEVERN TRENT
WONDERFUL ON TAP

How to assemble your new water butt

100 litres storage plus 100 litres storm overflow capacity (200 litres total)

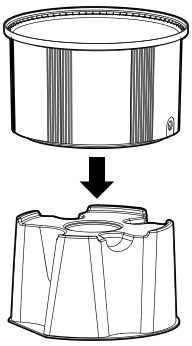
Box contents

1. Top
2. Middle
3. Bottom
4. Stand
5. Lid
6. Downpipe connector
7. Guard
8. Downpipe connector inlet
9. Outlet connector (2mm)
10. Tap
11. Downpipe inlet hose
12. Outlet hose



1

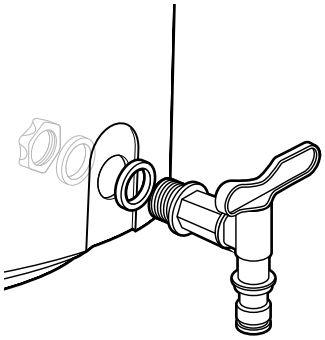
Place stand 4 with hollow part face down. Position bottom section 3 on top of stand.



2

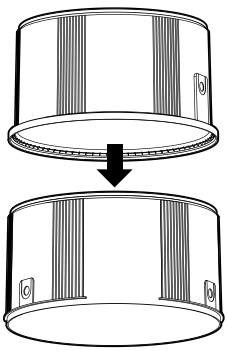
Insert tap 10 into hole ensuring washers are fitted either side of butt wall.

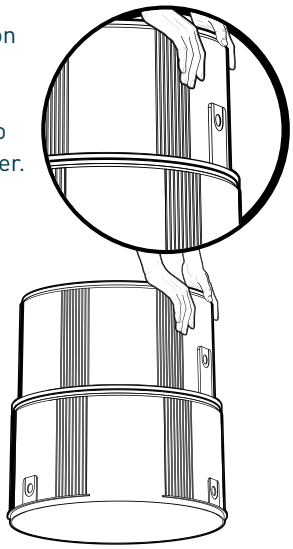
Hand tighten washer from inside.



3

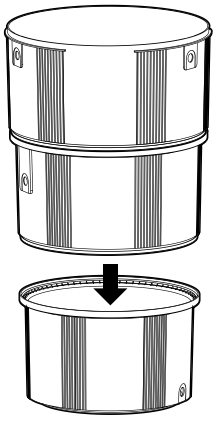
Turn the largest butt section 1 upside down and place on flat surface, with O ring facing upwards. Seat middle section 2 on top, again with O ring facing upwards. Align one hole in top section which will connect to drainpipe, with hole in the middle section.
Push down firmly on upper section until you hear a '**Click**'.
Then work your way around the rim, pushing down so that the two sections are tightly sealed together.

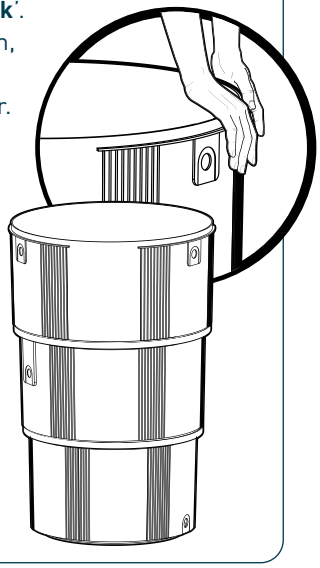




4

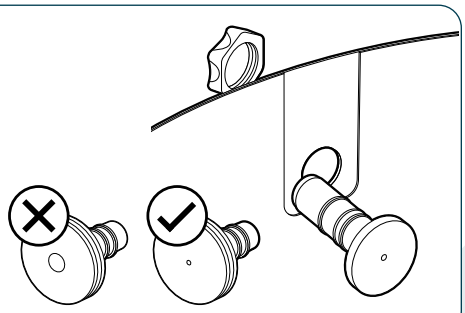
Place bottom section 3 on flat surface, facing upwards. Seat top 1 and middle 2 sections on to bottom section. Ensure tap hole is on opposite side to holes in top section, facing away from downpipe. Push down firmly on upper section until you hear a '**Click**'.
Then work your way around the rim, pushing down so that the three sections are tightly sealed together.





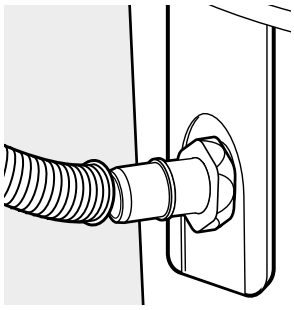
4.1

Insert outlet bayonet with 2mm hole 9 into middle section. Secure with plastic nut from outside.



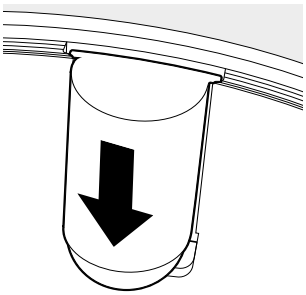
4.1

Attach long hose 12 to bayonet 9.



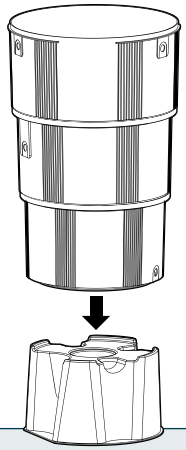
4.2

Slide guard 7 into grooves to cover bayonet from inside.



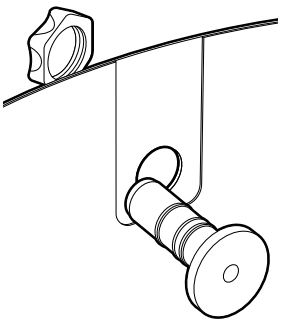
5

Place butt on stand, with tap above stand indent pointing away from drainpipe. Ensure stand is on a firm, flat surface or ideally a paving stone. Every litre of water is 1Kg, so butt will become heavy when filled.



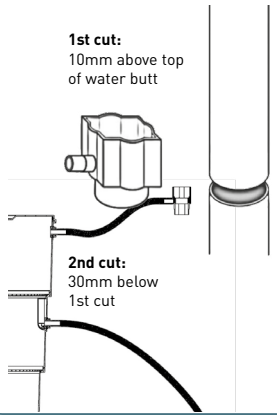
6

Insert inlet bayonet 8 from inside butt through one hole in top section nearest drainpipe. Secure in place with washer on outer butt wall. Install bung in other hole, if not connecting two butts together. Position butt next to downpipe as far as connection hose 11 between butt and downpipe allows.



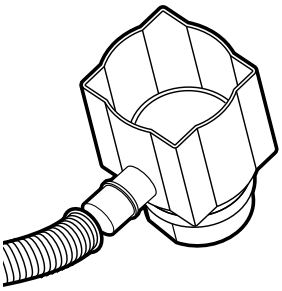
7

Cut a 30mm section from the downpipe for the downpipe box 6. To do this, mark downpipe 10mm below top of butt while seated on stand. Mark again 30mm below this point. Using a hacksaw, cut out this section of downpipe.



8

Fit the downpipe box 6 with square end facing upwards into cut section of downpipe. Attach short hose to bayonet and fix other end of pipe to drainpipe box.



9

Choose **EITHER** a lid or a planter.

LID

Place lid on top of butt 5. Twist clockwise a quarter turn to secure. Lift lid to ensure it is secure.

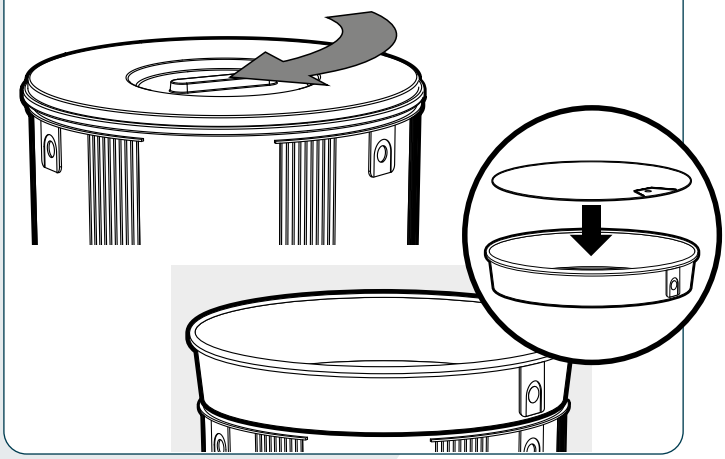
PLANTER

Sit perforated base inside ring.

Slide ring into butt, making sure to align holes to receive the inlet pipe.

Slide cover into the grooves.

Wet the coir tablet to expand, and spread evenly around planter.



BUTT IN A BOX®

ButtinaBox is a registered trademark®. Patent Pending.

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Your water butt must be connected to a downpipe to effectively collect roof drainage and help to reduce flooding in your area. If you need any assistance connecting your water butt please call: **0300 159 5070**. Once installed, please send a photo to our team for auditing purposes: **waterbutts@severntrent.co.uk**