

The Prestige Wall Mounted Water Butt



The Prestige wall mounted water butt combines both a diverter and a reservoir in one unique product. Excess water overflows automatically and safely into the downpipe and into your drain via the concealed integrated overflow. When full and containing 100 litres, expansion of the reservoir will occur. Both the reservoir and fixings have been designed to accommodate this. Multiple water butts can be connected together in a "daisy chain" for increased storage capacity. A joining kit is available.

For more support and current guidance on installation visit:

<https://www.freeflush.co.uk/pages/prestige-water-butt-faqs>

Contents Checklist:

- 1 Wall mounted Water butt
- 2 ¾" Bungs *factory fitted*
- 2 Top caps (black or white only) *factory fitted*
- 2 Base anchor fixings*
- 2 Top screws and Plugs*
- 1 Brass Tap

'End-of-Life' policy: MDPE is an extremely hard wearing material and some of the Original Prestige water butts are still in use today - 30 years after production. If the tank has come to the end of its useful life please inform the Retailer.

*For Solid Brick only. Alternative construction (timber, steel, cladding, hollow brick etc.) will require alternative fixings.

Fixing Instructions

Follow these instructions carefully; all fixings must be used correctly. Use the correct size drill bit and appropriate screwdriver head with the fixings provided. Removing pipe brackets and the lower downpipe first simplifies installation. Fixings must be fitted into sound solid brickwork **NOT** mortar.

Step 1: Decide Height and check fixing position

Decide the height you wish to fix the water butt. Remember to allow enough room for your watering can under the tap. The recommended height is 400mm. Ensure that both top and bottom fixings will land in the brickwork **not** the mortar. Mark a line on the base of the tank and then a level line 15mm above this line – "Line A" is the base fixing line.

Step 2: Outlet Section Cuts

Measure 1160mm up from line A and cut horizontally through the downpipe. The lower downpipe can be removed.

Step 3: Fixing the Anchor fixings

Mark the base holes, drill and vacuum the holes. Carefully insert the fixing into the holes ensuring they are **NOT** driven fully into the wall. Ensure a 30mm offset to allow the tank to seat on the fixings. Do not tighten yet.

Step 4: Fitting the Water Butt

Place the tank on the base fixings and mark the top fixing points. Mark at the lowest possible point in the slot holes. Remove the tank then drill and vacuum the holes and fit the plugs into the holes. Position the lower tank in place with the downpipe loosely in place on the outlet socket. The downpipe can be fixed to the outlet socket with a single screw through the downpipe and overflow spigot. The top fixings can now be fitted and the lower downpipe secured. Do not over tighten the fixings.

Step 5: Fitting the brass tap

Remove the threaded plug with a 10 pence piece or other wide flat tool, **NOT** a screwdriver or spanner. **Keep the threaded plug in a safe place as a spare.** Wrap the male thread with PTFE 10-15 times in a clockwise direction. Screw in the tap until tight.



