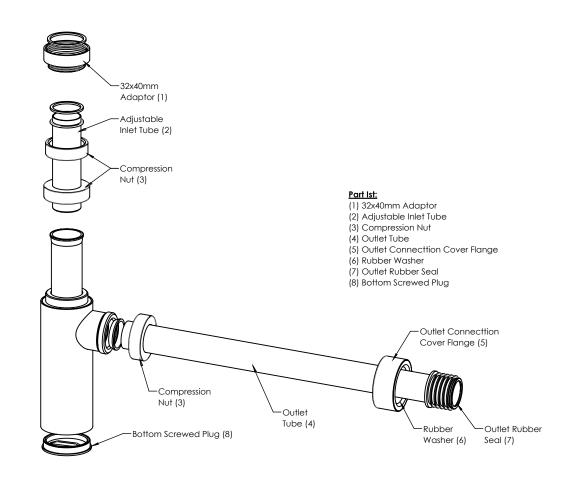
INSTALLATION INSTRUCTIONS

- The Bounty Brassware Bottle Trap can be connected to either a 32 or 40mm plug & waste with the use of the 32 x 40mm Adapter 11 included.
- The outlet connection of the Bounty Brassware Bottle Trap is designed to connect to 40mm DWV pipe.
 - 1. Apply a lubricant (O-ring lubricant or similar) to the 40mm DVW pipe and the rubber washer ⁽⁶⁾ inside Outlet Connection Cover Flange ⁽⁵⁾ to achieve an easy fit.
 - 2. Cut the 40mm DWV pipe to ensure 0-10mm of pipe is protruding from the finished wall or back of vanity cabinet. The pipe should be cut square and chamfered / deburred.
 - 3. To measure the length of the Outlet Tube ⁽⁴⁾ to be cut attach the Bounty Brassware Bottle Trap to the P/W and insert the Outlet Tube ⁽⁴⁾ into the 40mm DVW pipe. Mark the point of entry. Remove the Outlet Pipe ⁽⁴⁾ and add 30mm for the Rubber Seal ⁽⁷⁾.
 - 4. Push the Outlet Connection Cover Flange ⁽⁵⁾ assembly onto the Outlet Tube ⁽⁴⁾. Next push on the Rubber Seal ⁽⁷⁾. Lubricate the Rubber Seal ⁽⁷⁾.
 - 5. Push the Outlet Tube ⁽⁴⁾ into the 40mm DVW pipe until the shoulder of the Rubber Seal ⁽⁷⁾ is against the pipe. Slide the Outlet Connection Cover Flange ⁽⁴⁾ over the 40mm DVW pipe until it is flush against the wall.
 - 6. Connect upstream end of outlet tube to the Bounty Brassware Bottle Trap and then reconnect the Bounty Brassware Bottle Trap to the P&W.
 - 7. Use the adjustable inlet tube (2) to set the height of the Bounty Brassware Bottle Trap to achieve sufficient fall in the outlet tube.
 - 8. Ensure bottom screwed plug (8) is tight.
 - 9. Tighten all compression nuts (3) and water test to ensure there are no leaks.





Cleaning: Electroplated brass finishes should only be cleaned using a soft cloth and a warm soapy water solution. Surfaces should then be rinsed with clean water and finally dried with a clean soft cloth.

Installation: Bounty Brassware Bottle Trap should only be installed by (or in the presence of) a qualified tradesperson.

All fittings are designed to be hand tightened only.





