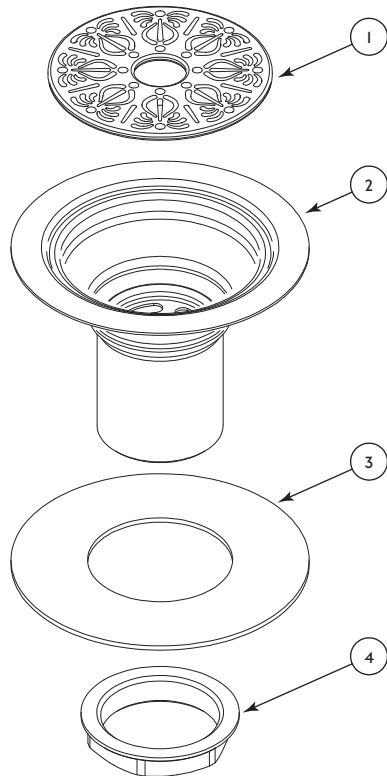
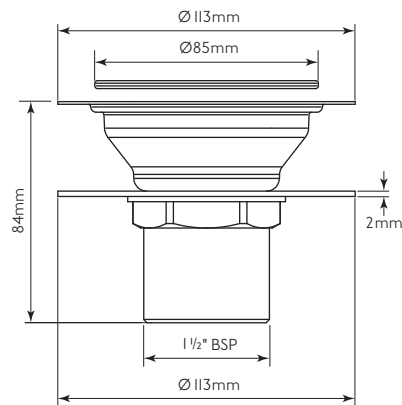


PARTS LIST



The set comprises of the following:

ITEM	QTY	DESCRIPTION
1	1	Drip Plate
2	1	Flange
3	1	Securing Washer
4	1	Securing Nut



KEY FEATURES:

- Overall Diameter: 113mm
- Overall Height: 83mm (including flange)
- Securing Washer (steel): 113mm x 2mm
- Securing Nut: 50mm
- Recommended worktop hole size: 95mm
- Outlet connection: 1 1/2"
- Suitable for worktop thickness: 35mm - 55mm
- Main material: Brass



Thank you for your valued support. Please help us spread the word through social media with images and comments once your product has been installed.

Bidbury & Co

LUXURY DRIP TRAY



INSTALLATION INSTRUCTIONS

INTRODUCTION



IMPORTANT INSTALLATION INFORMATION

Traditional rubber seals are not recommended when installing the Bidbury & Co drip tray. Rubber seals can prevent the tray from sitting flush with the worktop surface and may not provide a reliable long-term watertight seal.

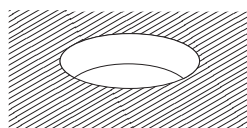
For best results, we strongly recommend using a high-quality sanitary-grade silicone sealant during installation.

This guide provides recommended installation instructions for your Bidbury & Co drip tray to ensure a secure, watertight fit and long-term performance.

Before You Begin

Please ensure:

- The worktop cut-out has been prepared to the correct diameter (95mm)
- The worktop thickness is suitable (35-55mm)
- All surfaces are clean, dry and free from dust or debris
- Suitable plumbing connections are available

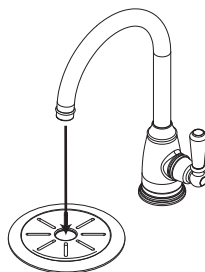


INSTALLATION INSTRUCTIONS

Step 1 – Prepare the Worktop

IMPORTANT: Ensure the drip tray is perfectly aligned so that any water running from the tap goes through the centre hole in the tray, without hitting the surface.

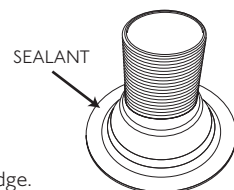
- Ensure the worktop cut-out is correctly sized for the drip tray
- Check that the surrounding surface is clean and completely dry
- Remove any dust, debris or contaminants that could affect the seal



Step 2 – Apply Silicone Sealant

- Apply a small, even bead of high-quality silicone sealant around the underside of the drip tray flange
- Carefully position the drip tray into the prepared hole
- Press down firmly to ensure an even seal

IMPORTANT: Avoid using excessive silicone. The tray should sit flush against the worktop without large amounts of sealant squeezing out around the edge.



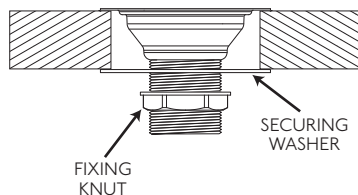
Step 3 – Secure the Drip Tray

From underneath the worktop:

- Fit the metal securing washer
- Thread and tighten the centre fixing nut

While tightening:

- Ensure the drip tray above the worktop remains correctly aligned
- Do not overtighten



INSTALLATION



Step 4 – Remove Excess Sealant

- Wipe away any excess silicone using a damp cloth before the sealant cures

Step 5 – Allow Silicone to Cure

- Leave the silicone to fully cure in accordance with the sealant manufacturer's instructions
- Do not use the drip tray or run water during this curing period

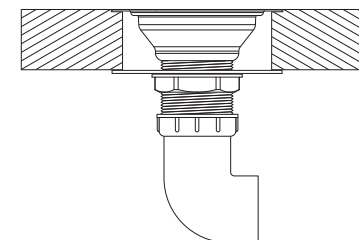
RECOMMENDATION: Avoid using the drip tray for several hours after installation to allow the sealant to fully set.

WASTE CONNECTION INFORMATION

The drip tray outlet has been designed to suit standard UK 1 1/2" plumbing connections.

We recommend:

- Connecting the outlet into an existing waste system where possible
- Installing an appropriate trap to prevent odours from escaping through the pipework
- For mobile installations or temporary locations, waste water may also be directed into a suitable portable waste container



CARE & MAINTENANCE



To maintain the appearance and performance of your drip tray:

- Clean regularly using warm soapy water and a soft cloth
- Avoid abrasive cleaners or scouring pads
- Periodically inspect sealant and plumbing connections

To ensure optimal performance and longevity, the Bidbury & Co Luxury Drip Tray must be installed correctly when used in conjunction with boiling or instant hot water taps. The water flow from the tap should be aligned to dispense directly through the centre opening of the tray, a design feature specifically developed to minimise contact between extreme water temperatures and the brass surface, whilst also reducing the risk of splashing outside the tray.

As with any coated brass product, prolonged exposure to extreme temperatures may affect the surface finish over time. Incorrect installation or misalignment causing excessive heat contact with the visible surfaces will invalidate the product warranty.

If you are unsure about suitability or installation requirements, we recommend consulting a member of the Bidbury & Co technical team prior to installation.