



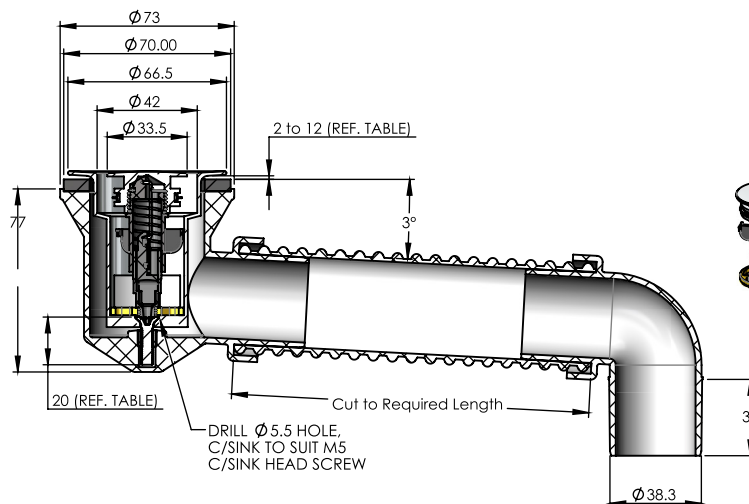
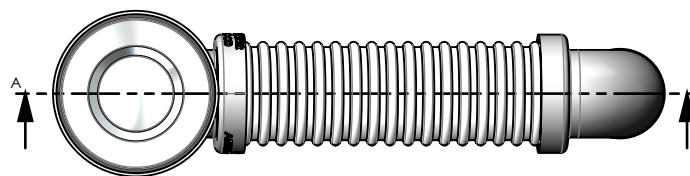
BATH BEND POP DOWN® WITH CONNECTOR 316 S/STEEL

PLUG & WASTES

- ✓ Flexible connector 600mm in length
- ✓ Removable cartridge for drain access and cleaning
- ✓ Easy installation due to top fix design
- ✓ Adjustable depth for bath thickness up to 12mm
- ✓ Premium solution for free standing baths
- ✓ Ideal for limited space (77mm height)
- ✓ World Wide Patents Granted or Pending
- ✓ Marine Grade Stainless Steel suited to Health or Aged Care Settings

CODE	OUTLET SIZE	FINISH	CTN QTY
21853.12	40mm	S/Steel	10

Flow Rate of 12 Litres per minute when a sustained water head of 150mm is applied. The stated flow rate is dependant on the shaper of the material vessel it is used with, along with the drainage configuration downstream of the waste. Other installation factors may impact the stated flow rate.



NOTES:

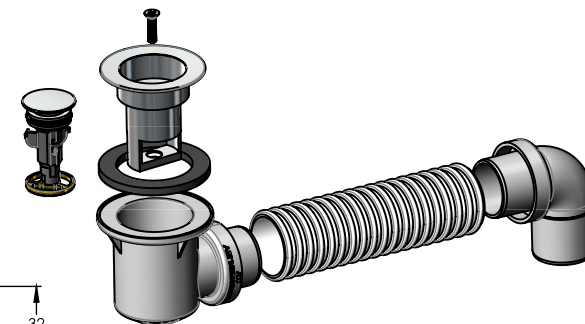
Also suitable for baths with an integrated overflow.
Fixing screw must be stainless steel, M5 countersunk head. Replace with different length of screw for different bath wall thickness. Refer table below:

Screw Pack Included

Now includes a screw kit designed to accommodate bath thicknesses greater than 12mm.



BATH WALL THICKNESS	S/S SCREW C/SUNK HD
2 ~ 12 mm	M5 x 20
12 ~ 22 mm	M5 x 30
22 ~ 32 mm	M5 x 40
32 ~ 42 mm	M5 x 50
42 ~ 52 mm	M5 x 60
52 ~ 62 mm	M5 x 70



1. Introduction

Art Plumbing Products and Bounty Bathroomware products are manufactured using carefully chosen materials to provide good looks and durability, whilst also complying with the appropriate Australian Standards. Treated with care, our products will offer many years of trouble free service. In order to preserve appearance with minimum effort, we offer the following advice. These recommendations are intended to assist you and are based on our experience and judgment but must not be regarded as amounting to a legal warranty or liability on our part.

2. Environmental Attack

This is caused by chemicals and particles that are present naturally in the air or are caused by activities that release these into the air. The chemicals and particles settle on surfaces and can cause irreversible damage. Areas of high exposure and thus high risk would include those near to the sea, mining activities, high traffic-flow, etc. Particular activities such as fumigation, building activities, chemical leaks, etc. can also cause high exposure. If you live in an area of high exposure or have an incident that causes high exposure you may need to clean more regularly.

3. 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.
- Avoid using strong chemicals (containing Chlorides, Citric Acid, Acetic Acid or other corrosive substances), abrasives cleaners and scourers.
- Where any chemicals are used in the bath (including bath salts, bubble bath, or cleaning agents), the waste should be thoroughly rinsed with fresh water after the bath is emptied.
- Polishing of Stainless Steel products is recommended utilising any of the commonly available Stainless Steel polishes.
- Chemicals used in the construction process such as Hydrochloric or Muriatic Acid (used to clean tile grout or masonry) that come in contact with Stainless Steel or Electroplated Brass will cause damage and void the product's warranty.