

Congratulations! You have just purchased one of the premium products from 3monkeez commercial range which has been proudly manufactured to Australian Standards

SCOPE OF APPLICATION

SCRAP-V
SCRAP-V-316

SCRAP-C
SCRAP-C-316

SCRAP-C-50
SCRAP-C-50-316

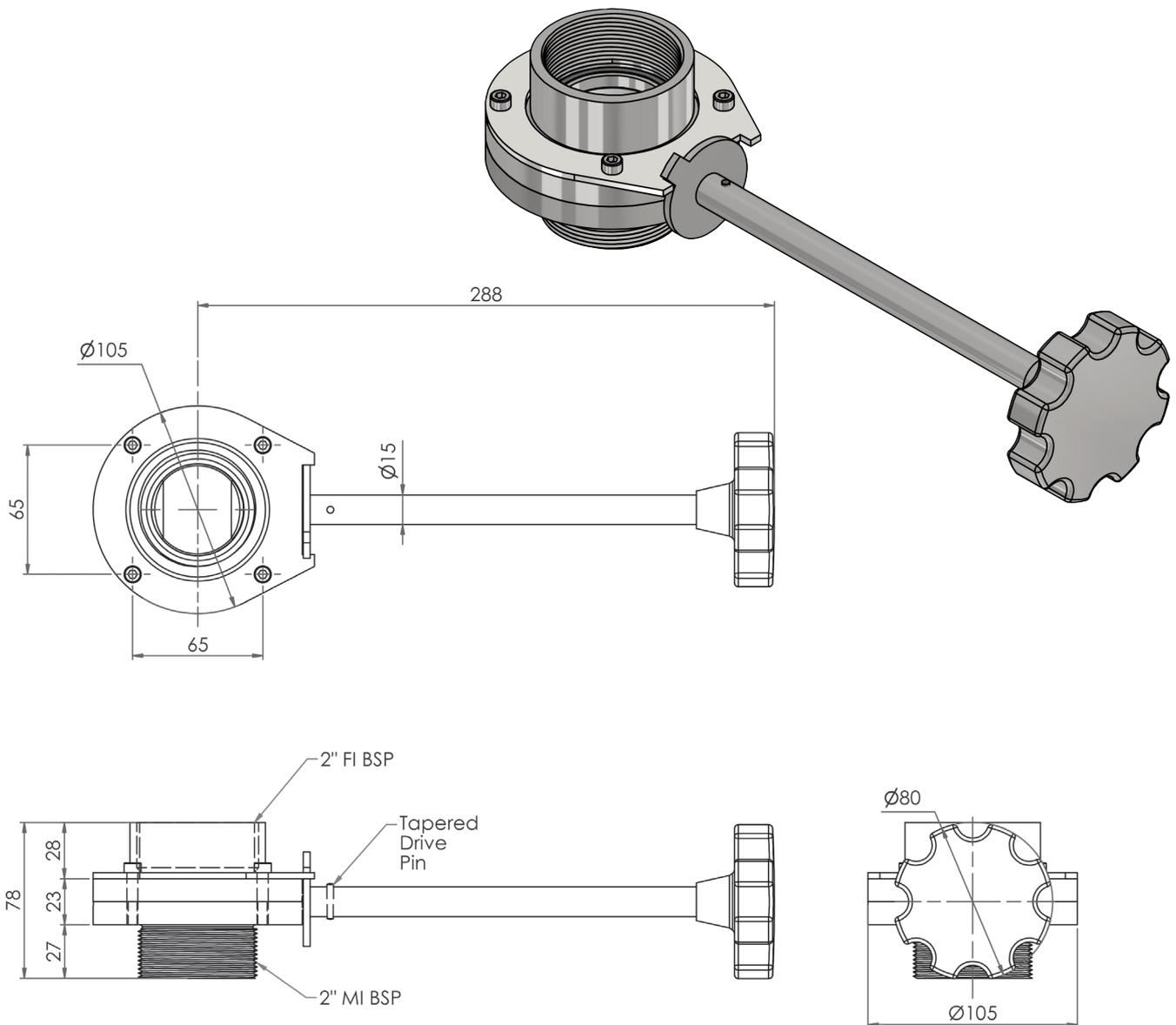
SCRAP-C-90
SCRAP-C-90-316

IMPORTANT INFORMATION



Note: Please follow the below procedures. If the below procedures are not followed it may impact the life of some components and void warranties.

- This product must be installed by a qualified plumber in accordance with the Plumbing Code of Australia (PCA), AS/NZS3500 and the Manufacturer's instructions
- The SCRAP-V shut-off valve is designed to be fitted to 3monkeez stainless steel Scraptraps.
- The SCRAP-V must never be used with plastic-bodied Scraptraps
- Plastic waste outlets must never be used between the sink and the SCRAP-V shutoff valve.
- If connecting to a waste outlet other than a 3monkeez Scraptrap, there should always be some form of barrier to prevent debris getting caught and preventing closure of the shutoff valve.



INSTALLATION INSTRUCTIONS

Fig 1

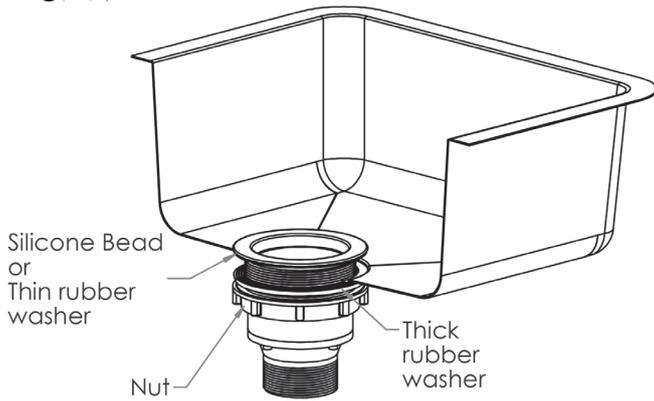


Fig 2

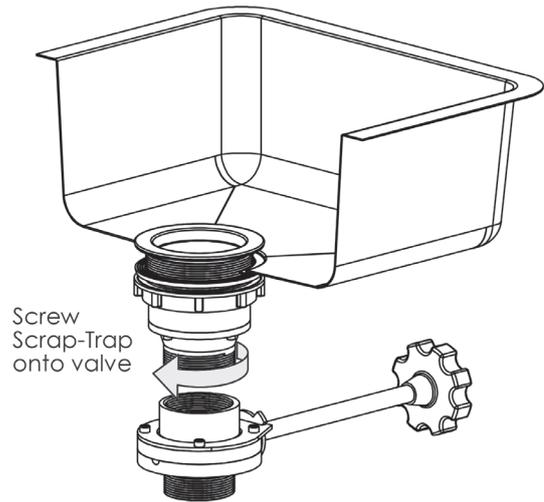


Fig 3

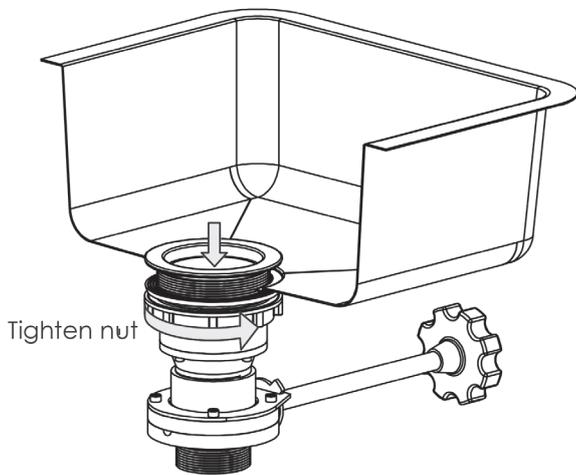
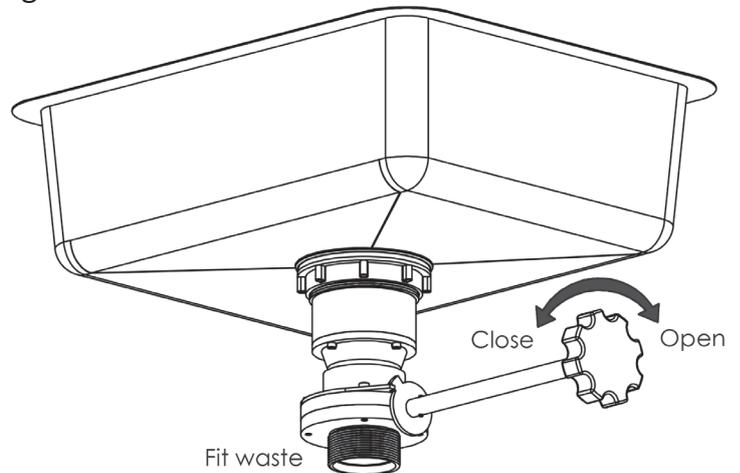


Fig 4



1. Remove the inner basket and plug from the Scraptrap.
2. Remove the locking nut (or joiner bolt) from the Scraptrap body.
3. Assemble the scraptrap body in the wastehole of the sink. Do not tighten yet.
4. For models SCRAP-C and SCRAP-C-90, the thick rubber washer forms a cushion between the ring-nut and the underside of the sink.
5. For the SCRAP-C-50 model, the thick rubber washer forms a cushion and seal between lower part of the Scraptrap body and the fixed inner basket.
6. A thin rubber washer is supplied for the seal between the flange of the Scraptrap and the inner surface of the waste hole.
Note: Many customers prefer to discard this washer and use a thin application of silicone sealant.
7. Screw the locking nut (or joiner bolt) onto the Scraptrap body. Do not tighten yet.
8. Turning the entire Scraptrap assembly, screw into the SCRAP-V shut-off valve.
9. While there is a rubber sealing ring in the body of the shut-off valve, it may be necessary to apply sealing tape to the threads of the scraptrap to achieve a watertight seal.
10. When the shut-off valve is completely screwed on and tight, the Scraptrap assembly can be seated and the ring nut (or joiner bolt) tightened to complete the seal to the sink.
11. The waste and trap may now be connected to sink pipework.