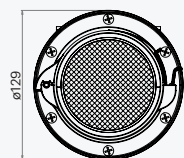
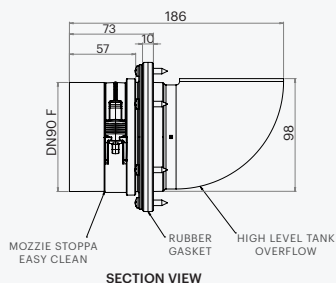


TATO31 90MM HIGH + EASY CLEAN

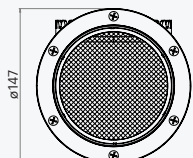


FRONT VIEW

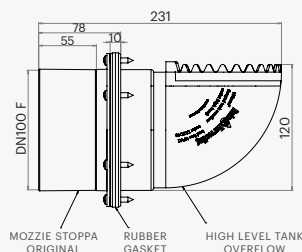


SECTION VIEW

TATO23 100MM HIGH



FRONT VIEW



SECTION VIEW

ALL DIMENSIONS IN MM UNLESS OTHERWISE STATED.

Pipe Fitment

TATO11	DN90 F (socket)	90mm pipe fits inside
TATO60	DN90 F (socket)	90mm pipe fits inside
	DN90 M (top of internal bend)	Fits into 90mm socket
TATO31	DN90 F (socket)	90mm pipe fits inside
TATO23	DN100 F (socket)	100mm pipe fits inside

DISCLAIMER This product specification is not a complete guide to product usage. Product specifications may change without notice. For more information visit rainharvesting.com.au. Keep this manual handy for future reference. © Rain Harvesting Pty Ltd.

COMPLIANCE

- AS/NZS 4020:2005 - Testing of products for use in contact with drinking water

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RAIN HARVESTING
by Blue Mountain Co

High Level Tank Overflow Kits



Installation and Specification Guide

PRODUCT DETAILS

Manage your tank overflow while increasing capacity and mosquito proofing your tank with these easy-install kits which connect to standard plumbing fittings.

TATO11	90mm High
TATO60	90mm Extra High
TATO31	90mm High and (Easy Clean)
TATO23	100mm High

FEATURES AND BENEFITS

- With their curved 90° bends, our high level tank overflow outlets significantly boost the volume of rainwater you can store, giving you an added litre for every extra millimetre of water over a square metre
- Effectively manage overflowing water
- Keep mosquitoes, insects and other pests out of your rainwater tank
- Range of sizes and types to suit different tanks and stormwater pipes
- Make cleaning easy with spring-loaded hinge (Easy-Clean model)
- Promote tank ventilation and oxygen circulation
- Kit form for easy installation
- Fit standard plumbing fittings
- AS4020 compliant

Installation

WHAT'S IN THE KIT?

TATO11 - 90mm High

- 90mm Tank Overflow High (TATO12)
- 90mm Mozzie Stoppa Original (TATO05)
- 90mm rubber gasket (TATO14)
- 6 Stainless Steel screws

TATO60 - 90mm Extra High

- 90mm Tank Overflow Extra High (TATO09)
- 90mm Mozzie Stoppa Original (TATO05)
- 90mm rubber gasket (TATO14)
- 6 Stainless Steel screws

TATO31 - 90mm High + Easy clean

- 90mm Tank Overflow High (TATO12)
- 90mm Mozzie Stoppa Easy Clean (TATO27)
- 90mm rubber gasket (TATO14)
- 6 Stainless Steel screws

TATO23 - 100mm High

- 100mm Tank Overflow High (TATO18)
- 100mm Mozzie Stoppa Original (TATO17)
- 100mm rubber gasket (TATO13)
- 6 Stainless Steel screws

TOOLS/MATERIALS YOU MAY REQUIRE

- Marker pen
- Holesaw
- Drill
- Screwdriver
- Sealant
- Solvent Weld glue

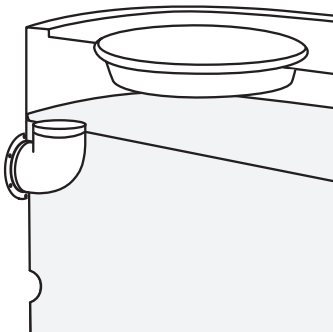
TANK OVERFLOW KIT

1. If you do not have an existing tank overflow hole in your tank, use your tank overflow outlet as a template to mark the size of the hole you need to cut in the side of your tank, then cut using a hole saw. Ensure that the bottom of the hole you cut sits lower than the bottom of the tank inlet and/or tank inlet screen.
2. Ensure that the gasket is fitted firmly around the tank overflow fitting, then push it in place inside the tank overflow hole orientated so that the bend faces up.
3. If you have an existing tank overflow hole and doing this means the open end of the bend will sit above the level of the tank inlet and/or tank inlet screen, orient the bend diagonally or trim the top of the overflow first.
4. Hold the overflow outlet as you screw it in place, applying equal force to each screw. We recommend alternating between each screw, screwing on opposite sides, and avoiding fully tightening the screws until the end. Be sure not to overtighten the gasket.
5. To install your Mozzie Stoppa Original, simply press into your tank overflow outlet. DO NOT GLUE IT IN PLACE.

TANK OVERFLOW KIT HIGH WITH MOZZIE STOPPA EASY-CLEAN

1. If you do not have an existing tank overflow hole in your tank, use your tank overflow outlet as a template to mark the size of the hole you need to cut in the side of your tank, then cut using a hole saw. Position the hole so that when you install your tank overflow outlet, the top of the outlet will sit lower than the bottom of the tank inlet and/or tank inlet screen.
2. Ensure that the gasket is fitted firmly around the tank overflow fitting, then push it in place inside the tank overflow hole, oriented so that the bend faces up.

3. If you have an existing tank overflow hole and doing this means the open end of the bend will sit above the level of the tank inlet and/or tank inlet screen, orient the bend diagonally or trim the top of the overflow first.
4. Hold the overflow outlet as you screw it in place, applying equal force to each screw. We recommend alternating between each screw, screwing on opposite sides, and avoiding fully tightening the screws until the end. Be sure not to overtighten the gasket.
5. Position your Mozzie Stoppa Easy-Clean, so the screen is facing upward, then use solvent weld glue to install into your overflow outlet.



MAINTENANCE

We recommend regularly cleaning your Mozzie Stoppa to prevent the mosquito-proof screen from becoming clogged or blocked with sediments and debris.

Mozzie Stoppa Original

To clean, remove your Mozzie Stoppa Original from your tank overflow outlet and hose or otherwise clean the mosquito-proof screen. Replace the Mozzie Stoppa Original immediately after cleaning by pressing it back into your tank overflow outlet.

Mozzie Stoppa Easy-clean

Your Mozzie Stoppa Easy-Clean is designed to make maintenance and cleaning easy. To clean, simply unlatch the hinged screen and hose or brush it off. Replace the screen immediately after cleaning by pressing it down to firmly relatch it in place so it continues to form a barrier against mosquitoes, frogs and other pests.

PRODUCT DIMENSIONS

