

## RAIN HARVESTING

by Blue Mountain Co

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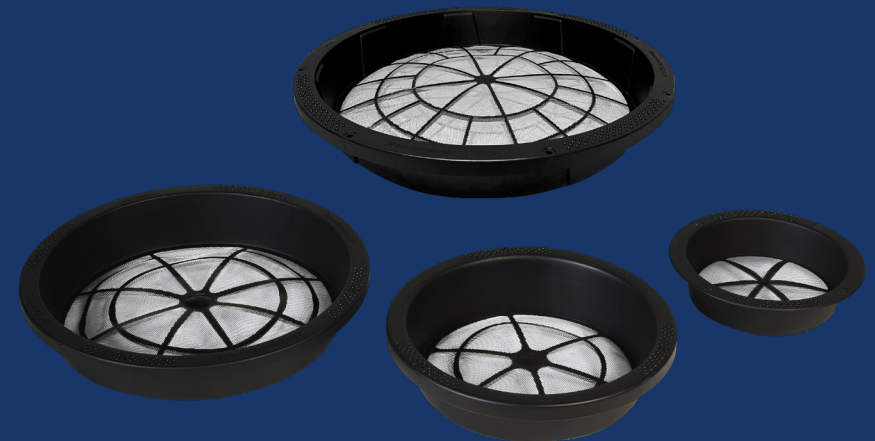
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# Tank Screens



## Installation and Specification Guide

### PRODUCT DETAILS

Mosquito-proof your tank inlets without interrupting the flow of water into your tank with our stainless steel 0.955 aperture tank screens.

<b>TASS20</b>	200mm
<b>TATS11</b>	300mm
<b>TATS12</b>	400mm
<b>TATS02</b>	500mm

### FEATURES AND BENEFITS

- Mosquito proof and corrosion resistant 316 stainless steel mesh and 0.955mm aperture.
- AS/NZS 4020:2005 – Testing of products for use in contact with drinking water
- Manufactured from UV stabilised material for longevity.
- Compatible with the Rain Harvesting range of solar shields, tank guardians and tank screen covers.

# Installation

## WHAT'S IN THE BOX?

- Tank Screen

## TOOLS/MATERIALS YOU MAY REQUIRE

- Screws
- Screwdriver or drill

## TANK SCREEN

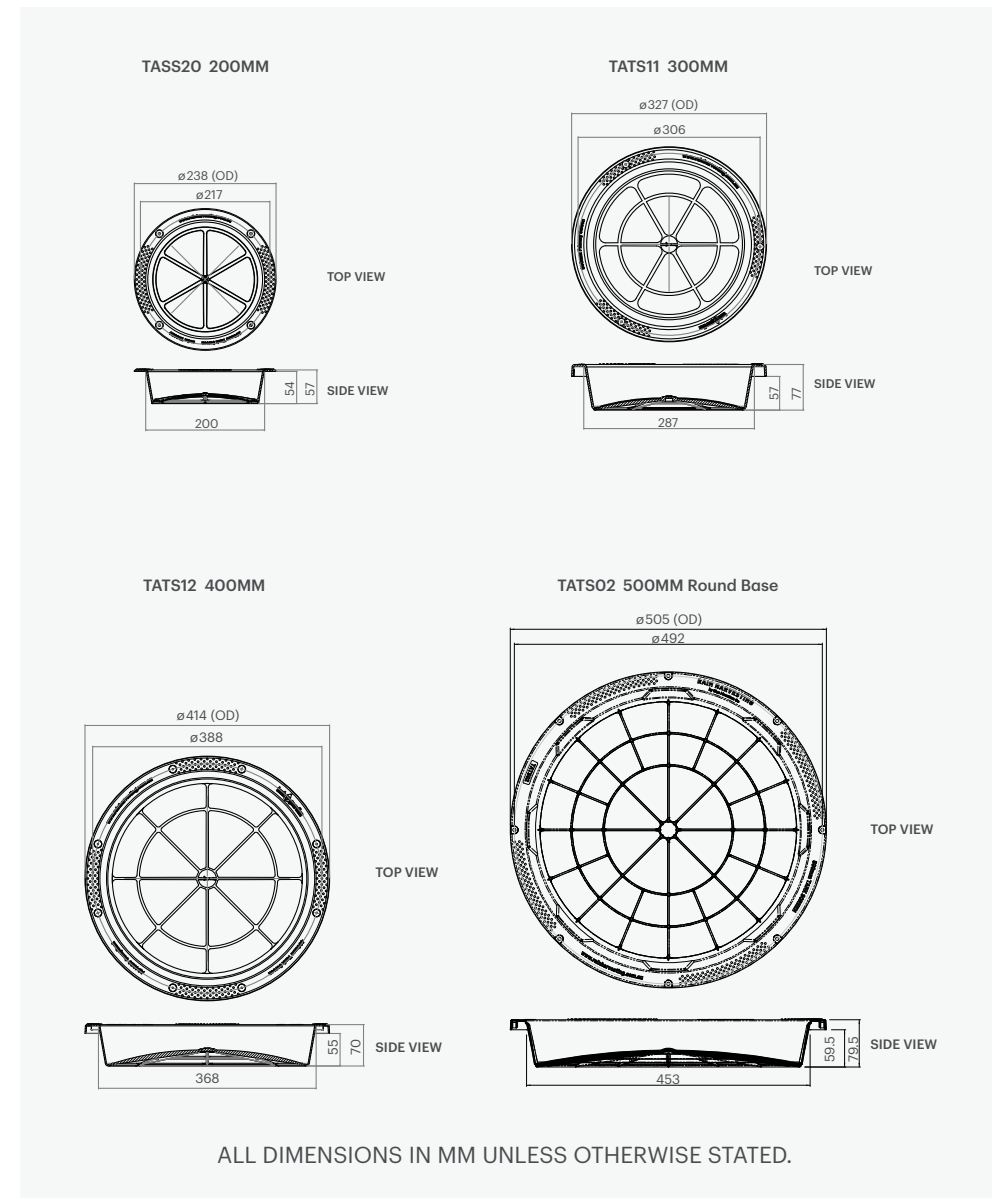
1. If you already have a tank screen installed, remove it prior to installing the new tank screen.
2. Place the Tank Screen into the inlet hole of the tank, making sure it is approximately centred in the hole, and that the rim of the tank screen covers the inlet fully.  
**NOTE:** If installing together with a Solar Shield place that into the inlet hole of the tank first – refer to solar shield installation instructions.
3. Secure the Tank Screen in place using screws (up to 8 gauge in size) that are suitable for the tank material.

## MAINTENANCE

You should regularly inspect your Tank Screen and remove any leaves or debris. For a more thorough clean, unscrew your Tank Screen and hose it off before reattaching to your tank.

We recommend covering the hole in your tank while cleaning the screen to prevent mosquitoes getting in. For even easier maintenance, consider using a Maintenance Tray – a second, removable screen with handle that sits on top of your tank screen and captures the majority of leaves and debris for easy removal. Alternatively, you may wish to consider installing a Maelstrom Filter rather than using a Tank Screen and Maintenance Tray.

## PRODUCT DIMENSIONS



## COMPLIANCE

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