

Step-by-Step Installation Instructions

Step 1: Excavate hole to dimensions.

Step 2: Prepare level base of hole

with backfill material.

Step 3: Attach barrel filter unit & if required position adjustable collar.

Step 4: Lift tank into hole using lifting lugs on top of tank.

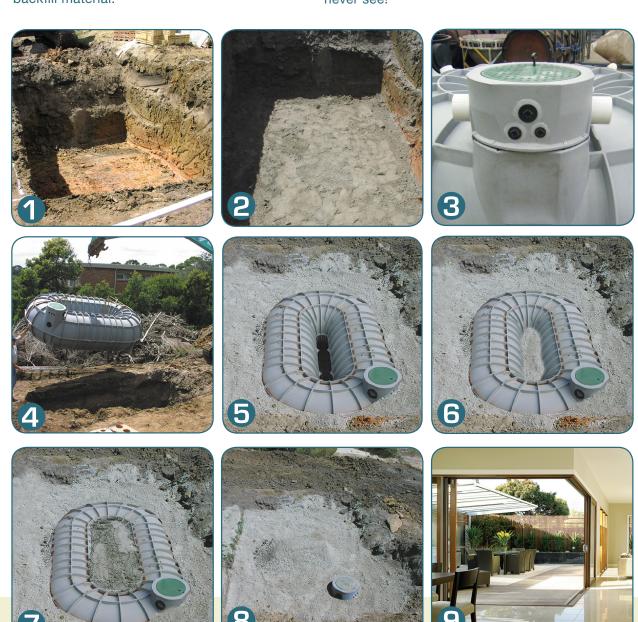
Step 5: Fill around perimeter of tank with backfill material.

Step 6: Fill centre of tank up to 150mm below the tank's half way flange with backfill material.

Step 7: Fill centre of tank with backfill material and/or concrete ballast.

Step 8: Tank is now ready to be covered and landscaped over.

Step 9: The best looking tank you'll never see!



Viscount Rotational Mouldings Pty Ltd has patience to protect Toroid Underground Tanks unique rib design & ballast system. AU Patent No. 2006202525

NZ Patent No. 332747 US Patent No. 11/424, 108

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