

STEP

# 01

## WHAT SHAPE IS BEST FOR YOU?

Maximising storage capacity in minimum space is our goal. Our tanks can be manufactured in round or slimline to fit neatly under your eaves, and the stainless finish will work seamlessly with the look of your home.

## FOR DRINKING, GARDENING, OR BOTH?

Stainless tanks are perfect for drinking water as they have none of the 'garden hose' taste that you get with 'poly' tanks.

We'll be advising you of the best configuration to suit your requirements, both now and in the future.

## BEST SIZE FOR YOUR NEEDS?

All our tanks are made to your specifications and vary from 2,000 to 20,000 litres.

What's best for you will depend on your budget, site, access and a range of other factors that we'll work out with you.

## PLUMBING, FITTINGS & PUMPS?

We make sure the design is configured to suit your conditions. Incorrect plumbing and fittings can lead to gutters flooding or water wastage.

Pumps are also important as there are many types, sizes and configurations.

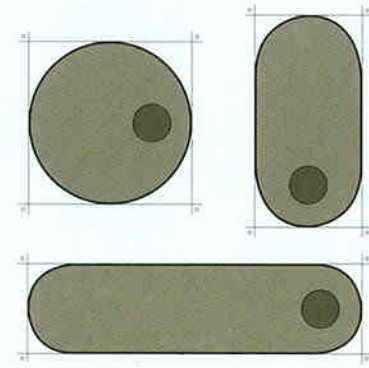
Nothing's more frustrating than an inadequate pump. We help you work out what's best for your needs.

STEP

# 02

## MANUFACTURE

There's a good chance we made the huge stainless steel tanks that held the milk you had for breakfast today. Our clients, like Pauls Milk, Golden Circle and various breweries demand incredibly high attention to detail and quality... we maintain that same level of attention and quality when manufacturing YOUR tank.



We purchase and use only top quality, food-grade, stainless steel. We then corrugate it in our Sandgate factory to ensure the exact standards we demand.

Our highly trained team then manufacture the internal frame that ensures your tank keeps its shape perfectly; even under the tons of pressure that a full water tank will have to withstand.

Tops, bottoms and fixtures are then carefully sealed with special sealant specifically for 'food-grade' containers, so there's no taste and no chemical residue.

After your tank is sealed it is carefully hand welded with over 500 spot welds by our highly trained staff, using custom made welders for an outstanding result. No rivets means no weak points to leak or give way under pressure.

Finally, your tank is filled to the brim using water pressure that far exceed what would occur if your tank was filled by the downpour of a category five tropical cyclone, before being thoroughly scrutinised for any marks or flaws then polished to a high sheen.

STEP

# 03

## INSTALL

Installation is a vital part of the process. Stainless Water Tanks offers you the complete service.

- On-site consultation.
- Design and layout of full systems.
- Site preparation.
- Concrete slab.
- Tank stands.
- Pump installation.
- Plumbing.
- Inlet and filter solutions.

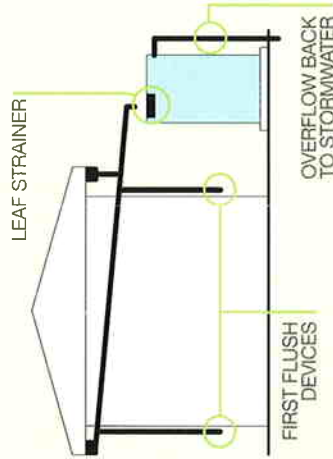
The Stainless Water Tank team will start with any site preparation that is required prior to laying the concrete slab.

Each concrete slab is steel reinforced and the tank is only positioned once the slab has reached its optimum strength.

At Stainless Water Tanks our plumbers use only the highest quality connections and pumps, whilst ensuring all pipes are fastened properly to weather any storm. We consider this to be a vital part of the process.

Our final quality check and 25 year guarantee will give you peace of mind.

## THE DRY SYSTEM



## THE WET SYSTEM

