

NEW

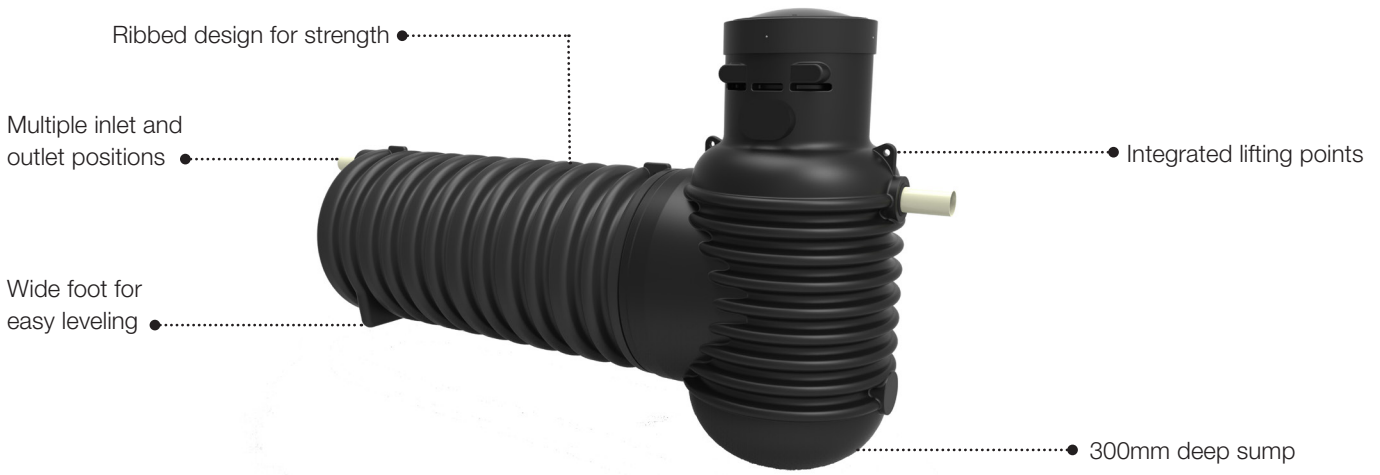
BAILEY UNDERGROUND SUB TANK

**THE ULTIMATE SOLUTION FOR STORM-
WATER STORAGE AND RETENTION**



BAILEY[®]
The number one name in water

Bailey Tanks Range of Underground Storm Water Retention / Detention Tanks



The new of horizontal SUB tanks are the ultimate in underground water management.

The SUB's are light enough to be manhandled which is a major benefit when section access is limited and once installed the only part visible is a low profile childproof manhole cover. With 7 different length combinations and capacities ranging from 2,000 litres to 5,000 litres, the SUB's suit almost all applications. But should more volume be required, it is a straightforward procedure to link multiple tanks together.

Stormwater Detention

New development often places additional demands on stormwater systems, these systems may not have the capacity to handle further loads. Often in these situations a stormwater detention tank is the best solution. Stormwater detention tanks are designed to store rainwater from roofs, drives, paths and other impervious areas. The water is then discharged to the stormwater system from the tank through a small diameter orifice pipe at a rate the stormwater system can cope with.

The SUB's are perfect for stormwater detention and make light work of council requirements. Each tank comes with preset connection points for inlets, outlets and overflows. It is a simple procedure to fit the specified orifice.

Water can be reused by installing a larger tank that is over and above the required detention capacity. This additional water storage can be used in non-critical areas such as toilets, washing machines and for garden irrigation, creating a more sustainable approach to water management.

If a storm water detention tank is required for a project you're working on, your local council can often provide a worksheet to calculate the tank capacity and orifice size. Otherwise an engineer can calculate this.

Quality, Strength & Expertise

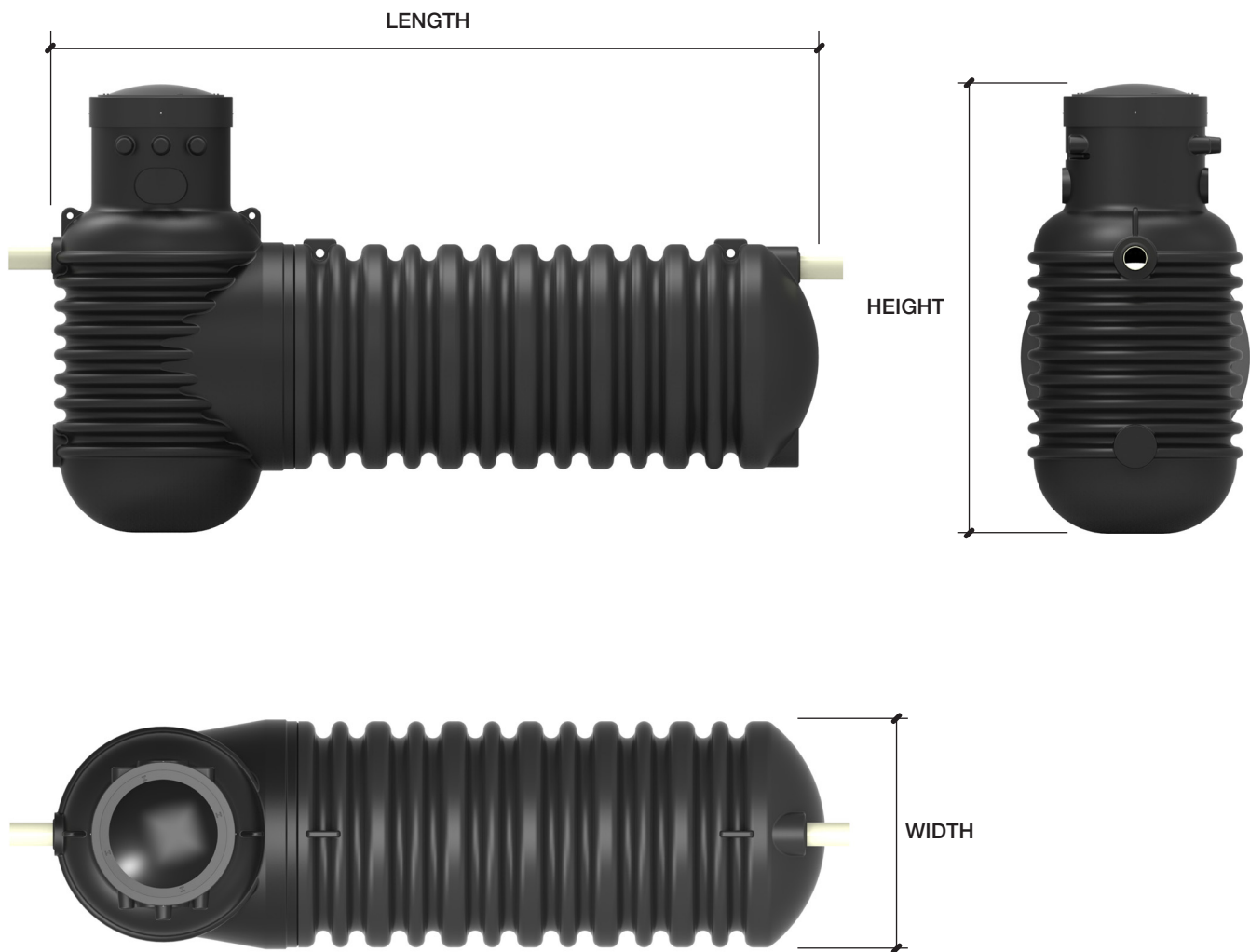
Made for ultra tough polyethylene the SUB's have been engineered to handle the extreme loads caused by soil pressure. The SUB's are 100% recyclable.

Delivery

Order your SUB from Bailey Tanks and we'll deliver it direct to site to most areas of the country – North or South Island.

”with over 40 years in the business you can trust a Bailey Tank”

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BAILEY SUB TANK RANGE

Bailey Code	Capacity (Litres)	Capacity (M3)	Length (mm)	Width (mm)	Height (mm) min/max	Approx Weight (kg)
SUB1050D.2000	2,000	2.0	2900	1050	1600 / 2000	140
SUB1050D.2500	2,500	2.5	3600	1050	1600 / 2000	165
SUB1050D.3000	3,000	3.0	4300	1050	1600 / 2000	190
SUB1050D.3500	3,500	3.5	5000	1050	1600 / 2000	215
SUB1050D.4000	4,000	4.0	5700	1050	1600 / 2000	240
SUB1050D.4500	4,500	4.5	6400	1050	1600 / 2000	265
SUB1050D.5000	5,000	5.0	7100	1050	1600 / 2000	290

Bailey Tanks Limited

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