

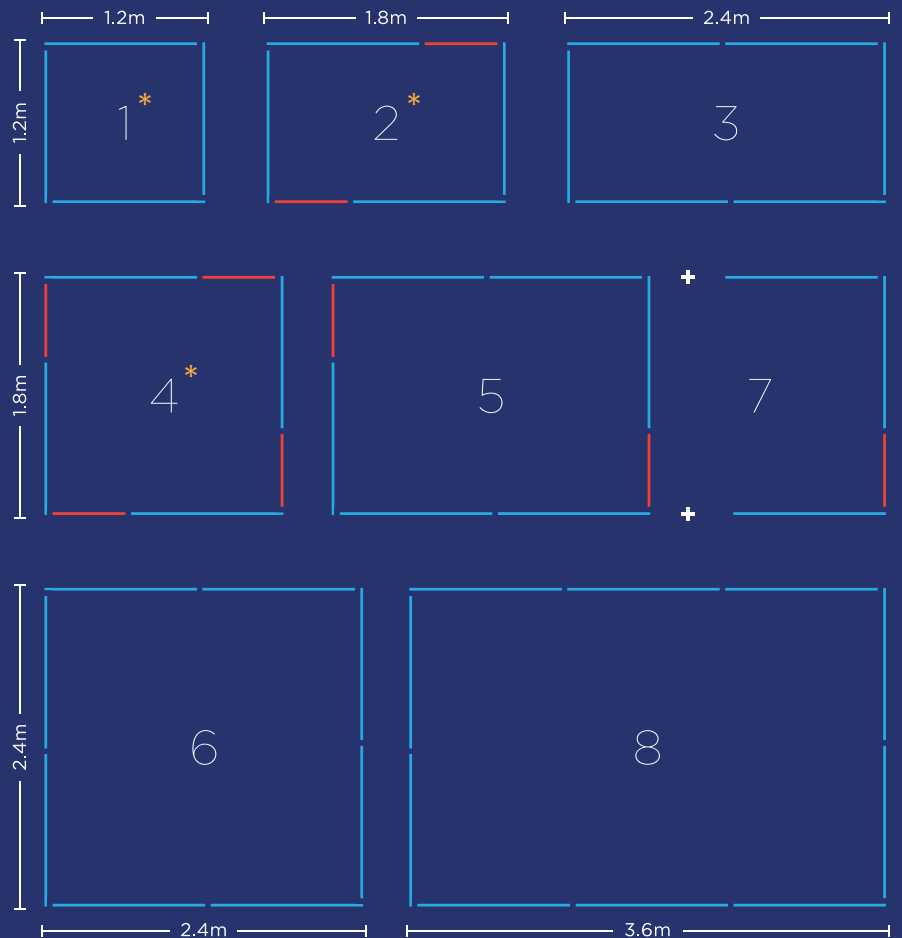
THE KEY BENEFITS

- » Reduced Bacteria risk (Legionella), as this is an indirect system, which has a low volume of fresh water at a fast replacement rate. Only sanitised municipal water is fed into the hot water reticulation system. This has exceptional water hygienic advantages.
- » Quick in situ assembly.
- » Tank retains water at atmospheric pressure.
- » Suitable for outside installations.
- » Exceptional insulation properties.
- » Easy to transport. All components will fit in a lift or can be carried up stairs - no rigging required.
- » Saves space when installed in a plant-room due to its unique adaptable design.
- » Low risk of scaling and sludge build up as experienced with traditional bulk storage tanks.
- » Can be connected to a drain back low pressure solar system.
- » 5 Year Warranty.
- » Competitive pricing for a superior product.

POLYURETHANE PANEL SIZES

Panels are 60mm thick.

#	CODE	CAPACITY	L x W x H	GROSS WEIGHT
1a	TC-016	1600 L	1.2 x 1.2 x 1.7	2000kg
1b	TC-018	1850 L	1.2 x 1.2 x 1.9	2250kg
2a	TC-025	2500 L	1.8 x 1.2 x 1.7	3000kg
2b	TC-028	2850 L	1.8 x 1.2 x 1.9	3350kg
3	TC-035	3500 L	2.4 x 1.2 x 1.7	4000kg
4a	TC-038	3850 L	1.8 x 1.8 x 1.7	4500kg
4b	TC-045	4500 L	1.8 x 1.8 x 1.9	5200kg
5	TC-055	5500 L	2.4 x 1.8 x 1.7	6200kg
6	TC-075	7500 L	2.4 x 2.4 x 1.7	8300kg
7	TC-085	8500 L	3.6 x 1.8 x 1.7	9400kg
8	TC-110	11000 L	3.6 x 2.4 x 1.7	12000kg



* These tanks have an option to increase the height of the panel from 1.7m to 1.9m

— 600mm
— 1200mm