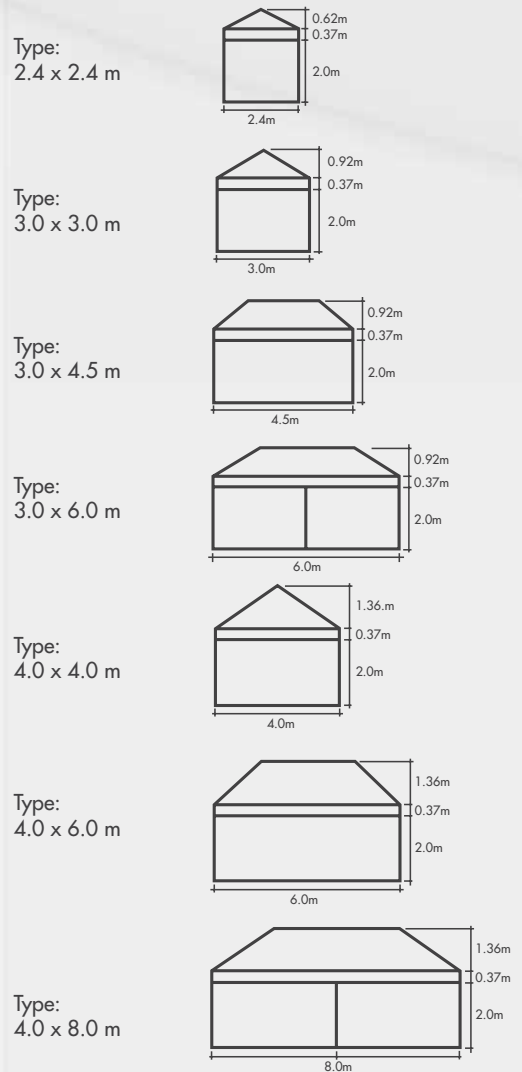


## Product Photos



Item	Specification
Size	2.4x2.4m / 3x3m / 3x4.5m / 3x6m / 4x4m / 4x6m / 4x8m
Height	2.99m (2.4x2.4), 3.29m (3x3, 3x4.5, 3x6), 3.73m (4x4, 4x6, 4x8),
Clearance	2.0m
Roof Tension System	75mm Stainless Steel Spring
Nuts / Bolts	Stainless Steel
Main Profile	57 x 50 x 2mm
Feet	Galvanised Steel
Connectors	Extruded Aluminium
Framework Material	6005/T5
Cover Material	580GSM Imported Belgian PVC or PVC enforced polyester

## Technical Diagrams



Fabric	PVC Colours	Poly Colours
<b>White</b>	<b>CMYK</b> 0,0,0,0	<b>PMS</b> WHITE
<b>Black</b>	15,15,15,100	BLACK
<b>Red</b>	36,100,73,10	7420C
<b>Green</b>	74,35,74,67	553C
<b>Light Blue</b>	83,0,12,23	632C
<b>Dark Blue</b>	84,68,0,5	7455C
<b>Yellow</b>	0,25,100,0	123C
<b>Orange</b>	0,64,96,0	158C
<b>Maroon</b>	63,100,78,10	209C
<b>Pink</b>	10,90,10,9	675C
		<b>CMYK</b> 0,0,0,0
		15,15,15,100
		25,100,78,6
		80,32,90,30
		N/A
		100,70,0,0
		0,25,100,0
		0,71,86,0
		48,100,78,22
		N/A
		<b>PMS</b> WHITE
		BLACK
		200C
		349C
		N/A
		2945C
		123C
		158C
		202C
		N/A

## Product Info

Tectonic 57 is suitable for: usage in the regular tough conditions experienced by hire companies, military, emergency services, surf clubs, industrial and mining companies.

The Tectonic 57 is the benchmark in material quality because it is made from high strength 6005 T6 aluminium. This superior grade of aluminium is normally reserved for our very large event marquees.

### Accessories:

- Full Walls
- Half Walls
- Weights
- Steel Pins
- Awnings
- Gutters
- Ceilings

## Profiles

Framework Main profile dimensions and use

