



Australian-Owned | International team | Global Supply 165+ Projects | 18+ Countries | 3205 Tents Sold

Eco Structures Australia manufactures and supplies costeffective, environmentally sustainable accommodation solutions, architecturally designed to enhance your guests sensory experience.

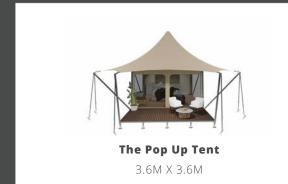
We go beyond the limits of conventional accommodation to help you deliver meaningful experiences to your guests. We have built for customers around the world, meeting the needs of diverse environments, climates and terrain, from the red coastal cliffs of Australia, to the jungles of Costa Rica, the sands of Oman to the mountains of China.

Our sustainable Eco Tents fuse the charm of 'roughing it' with the creature comforts of resort style luxury to change the way the world interacts with people and places. Each structure is built to exist in harmony with each site's natural environmental, and our modular approach offers you the flexibility to create accommodation in line with the experience you with to offer.

Every resort development is truly custom. We give you the freedom to 'make your own' masterpiece by hand-selecting various components that match your vision, such as bathpods, decking, glass front doors, luxury fittings and more.



OUR PRODUCTS































THE ECO TENT



Size Options- THE ECO TENT

The Eco Tent is changing the glamping landscape with a smart solution that delivers the ultimate versatility and durability to your site – allowing you to maximise your yearly returns.







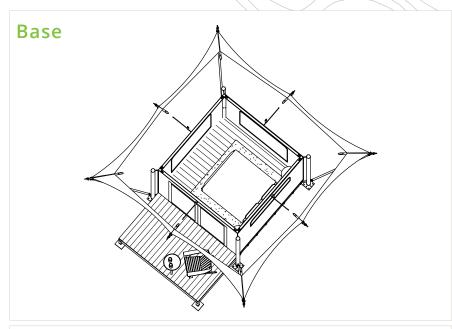


3m ECO TENT

3m x 3m Starting from \$20,400 AUD

Additional Extra	Price
Deck Upgrade 2.7m	\$1,200
Vinyl Floor	\$500
Glass Front Doors	\$4,050
Add-on Enclosure	\$5,500
Bath Pod	\$25,000

Internal Area	9 sqm
Deck Area 1.8m x 3m	5.4 sqm
Overall Roof Area	29 sqm
Roof Overhang (each side)	1.2m
Height (Internal floor to wall)	2.5m
Height (Internal floor to ceiling)	3.6m
Height (Approx Overall)	4.1m



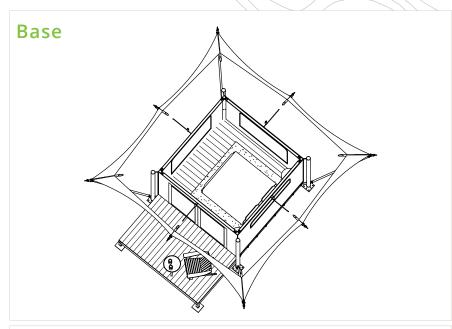


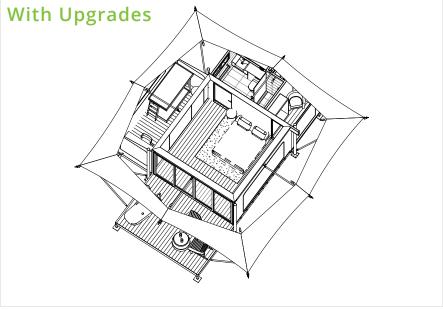
4.2m ECO TENT

4.2m x 4.2m **Starting from \$29,300 AUD**

Additional Extra	Price
Deck Upgrade 2.7m	\$1,600
Vinyl Floor	\$990
Glass Front Doors	\$5,600
Add-on Enclosure	\$7,520
Bath Pod	\$25,000

Internal Area	17.6 sqm
Deck Area 1.8m x 4.2m	7.5 sqm
Overall Roof Area	73 sqm
Roof Overhang (each side)	2.2m
Height (Internal floor to wall)	2.5m
Height (Internal floor to ceiling)	4.1m
Height (Approx Overall)	4.7m



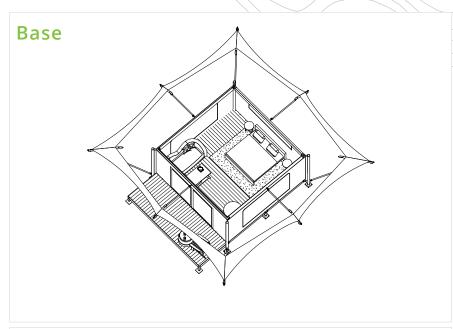


5m ECO TENT

5m x 5m Starting from \$41,400 AUD

Additional Extra	Price
Deck Upgrade 2.7m	\$2,100
Vinyl Floor	\$1,375
Glass Front Doors	\$6,750
Add-on Enclosure	\$8,340
Bath Pod	\$25,000

Internal Area	25sqm
Deck Area 1.8m x 5m	9 sqm
Overall Roof Area	81 sqm
Roof Overhang (each side)	2.2m
Height (Internal floor to wall)	2.5m
Height (Internal floor to ceiling)	4.1m
Height (Approx Overall)	4.9m





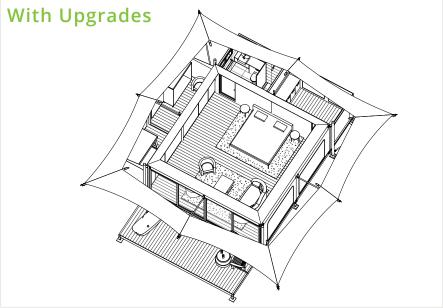
6.3m ECO TENT

6.3m x 6.3m **Starting from \$46,900 AUD**

Additional Extra	Price
Deck Upgrade 2.7m	\$2,600
Vinyl Floor	\$2,200
Glass Front Doors	\$8,500
Add-on Enclosure	\$9,200
Bath Pod	\$25,000

Internal Area	40sqm
Deck Area 1.8m x 6.3m	11.3sqm
Overall Roof Area	110 sqm
Roof Overhang (each side)	2.2m
Height (Internal floor to wall)	2.5m
Height (Internal floor to ceiling)	4.3m
Height (Approx Overall)	5.2m





Supply- INCLUSIONS

PRODUCT INCLUSIONS

- RT12 Canvas Walls and Ceilings
- PVC Fly Roof / OR Stretch Roof
- Floor joist and bearers galvanised 200C
- Steel structural frame hot dipped galvanised steel
- 1.8m front deck w/ WPC boards
- All fixing required for install.

EXTRAS

- **Glass Sliding Doors**
- 2.7m front deck w/ WPC boards
- Balustrades
- Stairs
- Vinyl Flooring
- **Eco Anchors**
- Lift Kits
- Bath Pods

SERVICE INCLUSIONS

- Warranties
- Architectural & Engineering drawings
- Additional architectural services (paid)
- Shipping support to your choice of port (additional charges)
- Local transport from port to site (To be advised as per country & project specifications)

SERVICE EXCLUSIONS

- Import duties & clearance
- Connections to power, water and other infrastructural needs
- Land & Access- Site preparation as per our
- Local Labour- Eco Structures can provide

Please be advised Eco Tents are supplied to lock-up stage, all labour and installation is the responsibility of the client. This includes the necessary plumbing, electrical wiring, switchboard, fixtures, and fittings. Additionally, furniture, cabinetry such as robes and kitchen cabinetry, kitchen appliances, and connections to all required services must be arranged by the client.

WARRANTY



Floor Joist and Bearers- Blue Scope Lysaght 200C

10 Year Limited Warranty

20 Year Estimated Life



Hot Dipped Galvanized Structural Steel Frame

15 Year Limited Warranty

25-50 Year Estimated Life



RT12 Canvas

5 Year Limited Warranty

10-12 Year Estimated Life



Flooring WPC External Board

5 Year Limited Warranty

10 Year Estimated Life

Specification Options- THE ECO TENT

Included Specifications



Bathroom Options

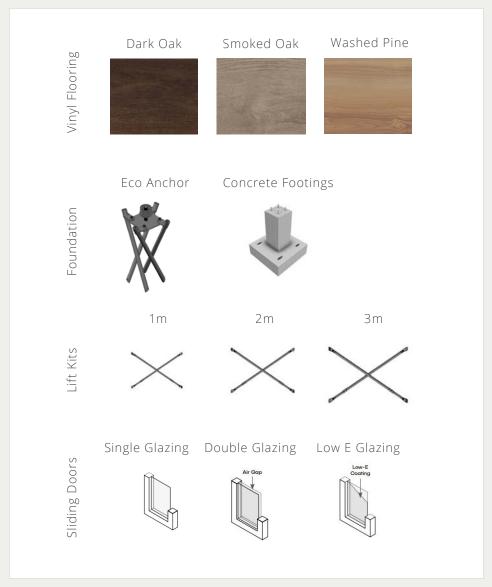
Client Fitout







Additional Extras



Frequently Asked **2UESTIONS**



LEAD TIME

90-120 days to Manufacture

4 weeks Shipping

2-4 days to Install



LIFE SPAN

Each component of our Eco Tents have different lifespans. The structure is designed to last a lifetime, with canvas, decking and PVC replaced accordingly.



FOUNDATION OPTIONS

Choose our patented Eco Anchors as a solution for eco friendly footings. Or, where rock is present, concrete footings may be the solution.



CARE & MAINTENANCE

The maintenance required for Eco Tents is minimal. Store bought products can be used to clean any marks.



REPLACEMENT PARTS

We offer replacement canvas panels, decking and roof flys for when there is a need. Just remove the current panel or part and replace with a new panel.



TERRAIN OPTIONS

With our lift kits we can install our Eco Tents on any terrain. From the side of a hill, to over looking a lake. We have the solution you need.



HEATING & COOLING

Our Eco Tents can be heated or cooled with split system air conditioning, or a fireplace for the cooler climates.



HURRICANES/ WIND & FIRE RATINGS

Our Eco Tents are rated to 81mph-155 mph winds. The structure itself is designed to for hurricanes. They are also internationally fire rated.



SUB FLOOR SYSTEM

Our Eco Tents include decking and a steel sub floor, allowing for standard electrical fittings and waste management. Their elevated design also makes maintenance easier than traditional construction.



Typical Eco Structures PROCESS

You are **HERE**

/	Identify full project scope	Ø	-	Business vision, architecture & design, rooms & facilities, pricing, brief formation.
2	Formal quote developed & supplied		1-2 month/s Variable due to clients variations	Select one of our tent options and go through sketch design and development with our team
3	Project Specifications Signed	\checkmark	-	Drawings can only begin after the deposit has been paid 10% deposit
4	Drawing Process		1 week Variable due to clients variations	Formal Architectural drawings supplied with all requirements for the project including final colour selections & specifications
5	Manufacturing Drawings		1-2 month	Once we have received deposit we will proceed with engineering & manufacturing drawings
6	Manufacturing	\$	6-8 weeks	Our Freight & Logistics team will keep you updated with emails and phone calls
7	Shipment		4 weeks	Computerized tracking systems and any paperwork you need for the duties & Taxes.
8	Delivery to site	- -	Variable	Remote areas may require longer delivery times due to limited accessibility.
9	Installation	\checkmark	4 days+ (per unit) Approx variable on local skills. Multiple tents can be installed simultaneously.	Assisted online / on-site, depending on what your project requires

10% deposit

Drawings can only begin after the deposit has been paid

40% progress claim

Manufacturing drawings can only begin after the progress claim has been paid

40% progress claim

Shipment can only begin after the progress claim has been paid

Final 10%

The final 10% is to be paid on arrival to your nearest port



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A company of The WABi Group









