

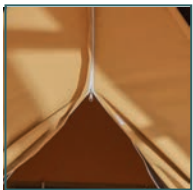


Safari Equinox II

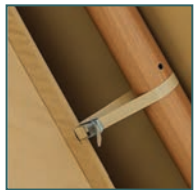
True harmony of size and utility.

Crafted from superior, weather-resistant aluminum and fabric, The Safari Equinox I can withstand winds exceeding 75 kilometers per hour. Its modular design facilitates effortless repairs and part replacements which ultimately translates into better value and a longer lasting, more robust product lifespan of 3-5 years,—twice the longevity of the typical tent. Furthermore, customizable amenities such as built-in sunshades and cushioned flooring promise comfort across diverse outdoor settings.

Leaders in frame strength and durability



High-performance oxford fabric



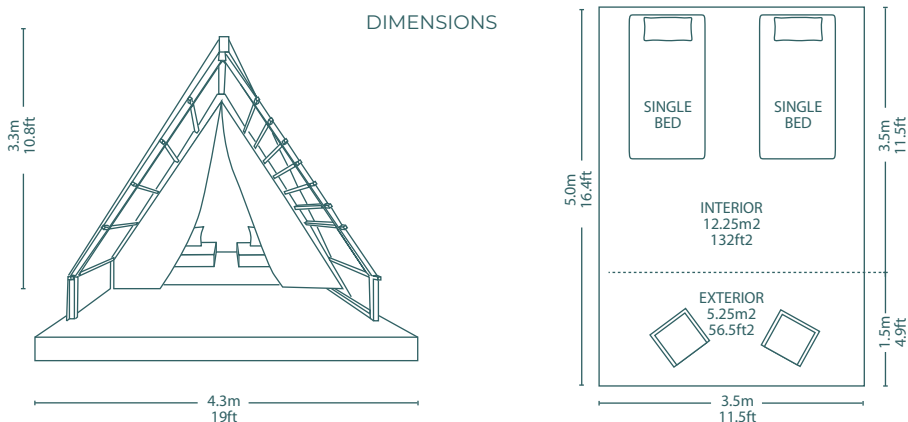
Fully adjustable anti-slip buckles



Automobile-grade baking metal finish



Ratchet strap tensioners



SPECIFICATIONS

Outer Dimension: 3.5m x 5.3m x 3.3m
 LxWxH (11.5ft x 17.4ft x 10.8ft)

Outer Area: 17.5m² (188 ft²)

Inner Dimension: 3.5m x 3.5m x 3.1m
 LxWxH (11.5ft x 11.5ft x 10.2ft)

Inner Area: 12.25m² (132ft²)

Max Wind Load: 75km/h (46mph)

Product Weight: 228kg (502bs)

MATERIALS

Roof Fabric 750 g/m² double-coated opaque PVC (dark green), waterproof, UV resistant, flame retardant.

Sidewall Polyester-Cotton cloth with vents and sliding glass door ; 370 g/m² canvas inner lining; PU waterproofness 5000mm; mildew-resistant; fire retardant.

Inner Lining 370 g/m² Canvas, including 1.2m x 0.8m window with mosquito net and zipper door ; waterproof; mildew-resistant; fire retardant.

Ground Lining 480 g/m² beige PVC.

Poles 6061-T6 aluminum alloy, 32mm dia. 1.2mm thickness, wood pattern.

Connector: 70mm x 1.5mm black Q235B steel (2.75in. x 0.059in.).

Rope 6mm nylon ropes.

Stakes 5mm steel.



Rugged



Durable



Safe



Engineered

LUNA
GLAMPING