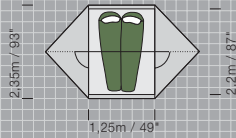
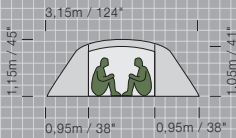


Venus II: Loads of space for two and their gear, plus the added benefit of dual entrances with large windows for terrific cross ventilation.



### Venus II

**Capacity:** 2 adults

**Weight:** Minimum\*: 6.1 # / 2.75 kg

Packaged: 7 # / 3.2 kg

**Area:**

Floor: 30 ft<sup>2</sup> / 2.8 m<sup>2</sup>

Vestibule: 25 ft<sup>2</sup> / 2.3 m<sup>2</sup>

**Material\*\*:**

Rainfly: PU coated ripstop polyester;

Canopy: Ripstop polyester with No-See-Um Mesh;

Floor: PU-coated taffeta nylon

(10000 mm water column);

Poles: DAC Featherlite NSL 10.25 and

9 mm TH72M aircraft aluminium

**Packed size:** 17x6" / 42x15 cm

**Setup time:** 2 minutes

**Colors:**  Green  Terracotta

### Venus II Extreme

Same overall Venus design, but with silicone coated ripstop nylon rainfly; untaped seams.

**Weight:** Minimum\*: 5.7 # / 2.6 kg;

Packaged: 6.7 # / 3.0 kg

**Colors:**  Green  Terracotta

### Venus II Footprint

Taffeta nylon, 1500 mm water column, covers tent and vestibule.

Weight: 12 oz / 330 g.



# VENUS II

Delightfully lightweight and versatile.

a > Quick and easy to pitch thanks to color coded poles that glide into matched, continuous sleeves and easy to use adjustable tension pockets. The flat pole sleeves reduce wind resistance and the double seams increase durability.

b > Storm proof: Very few stakes are needed for setup. Numerous pre-mounted Dyneema guylines are attached and packed in "Cord Stuffsacks". Guyline loops attached to the pole sleeve keep Venus II taut and secure, even in the roughest weather.

c > Easy handling day or night, zippers have color coded, reflective and glow-in-the-dark pulls that can be easily operated with one hand.

d > Seamless bathtub floor design assures waterproof performance. The fabric water column is rated at 14+ PSI (10,000 mm).

e > Functional layout: Two large vestibules and entrances offer storage spaces that are accessed easily, even from within a sleeping bag. Doors are large enough to allow two adults to sit side by side.

> **Setup options:** In clear weather, setup the canopy on its own as a lightweight, stargazing shelter. Slide the poles through the elastic loops and set the pole ends into the supplied webbing pockets.

> **To reduce weight** or create basic shelter, setup the rainfly with or without a Footprint... large enough for bicycle repairs or as a shelter during lunch break.

> **Condensation is kept to a minimum** with opposed doors, windows and vents that offer incredible airflow through direct venting and a chimney draft effect.



\* fly, cabin, poles  
\*\* for exact specifications refer to page 14