

# ONE PLANET INDUSTRIAL TENT RANGE

(INCLUDING PEG POINTS)

Technical drawing of the WURLEY 3 tent. The footprint is a diamond shape with a width of 1950 and a height of 2250. The distance between the front and back peg points is 3850. The distance between the left and right peg points is 2900. The interior contains three sleeping bags. The cross-section shows a semi-circular dome with a height of 1060 and a width of 3750. A person is shown sitting inside.

WURLEY 3 3.5 kg

Technical drawing of the NISSEN HUT 3 tent. The footprint is a rectangle with a width of 3200 and a height of 1200. The distance between the front and back peg points is 3300. The distance between the left and right peg points is 1350. The interior contains two sleeping bags. The cross-section shows a trapezoidal dome with a height of 980 and a width of 3200. A person is shown sitting inside.

NISSEN HUT 3 3.5 kg

Technical drawing of the RIDGEBACK 2 tent. The footprint is a diamond shape with a width of 2300 and a height of 1450. The distance between the front and back peg points is 3100. The distance between the left and right peg points is 1800. The interior contains two sleeping bags. The cross-section shows a semi-circular dome with a height of 1200 and a width of 2300. A person is shown sitting inside.

RIDGEBACK 2 3.0 kg