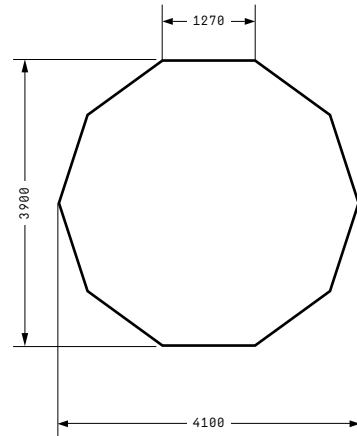
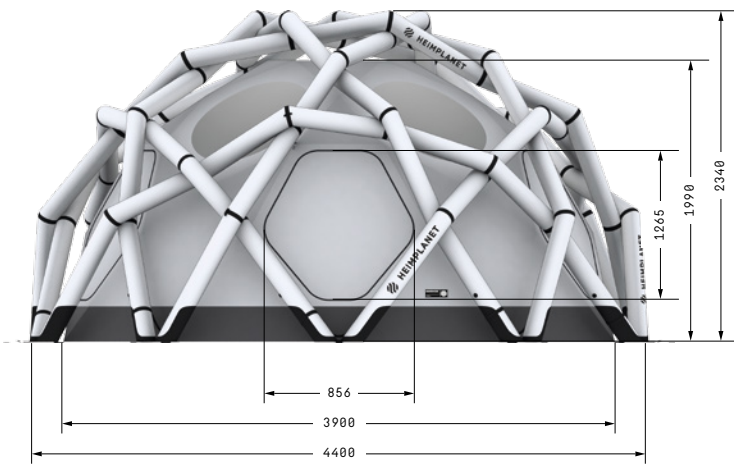


MAVERICKS FACTSHEET

ALL DIMENSIONS IN MM



COLORS

WHITE
BLACK

WEIGHT

25.7 KG [56.70 LBS]

INCLUDED

REPAIR KIT, PACK SACK

SIZE

DIAMETER [INSIDE]: 410 CM

GROUND AREA: 13.2 SQM
[142 SQUARE FEET]

OVERALL HEIGHT:
234 CM [7FT. 8]

HEIGHT OF INNER TENT:
200 CM [6FT. 7]

PACKMASS: 50 X 50 X 80 CM
[31 X 20 X 20INCH]

MATERIAL

AIRFRAME: RECYCLABLE MATERIAL

OUTER LAYER: EXTRA STIFF AND RESISTANT
POLYESTER

INNER LAYER: FLEXIBLE THERMOPLASTIC
POLYURETHANE

FLY SHEET: 100% HIGH TENACITY POLYESTER 75D¹
210T² RIPSTOP, PU 5.000 MM⁴

GROUND SHEET: 100% NYLON TAFETTA 420D¹, PU³ 7.000 MM⁴

FEATURES

Intuitive and extremely fast pitching (roll out, inflate, finished).

Simultaneous erection of air frame and flysheet.

One-Pump System allows complete erection with only one inflation procedure.

Stable and robust air frame with geodesic structure -up to 112 mph wind speed.

Additional 5-points guy lines ensure a maximum stability for extreme wind forces.

Multi Chamber Safety System allows separation of the air frame in 10 independent air chambers – for emergency stability in case of defect of one or even several chambers.

Single-walled event/expediton tent.

Five entrances and five windows ensure a perfect overview and guarantee flexibility.

Entrances and windows can be opened variably by two-way zippers and can be used for ventilation.

Double-layer air struts.

1: 75D OR 420D DEFINES THE DENIER (STRENGTH OF THE THREAD). / 2: 210T DEFINES THE THREAD DENSITY OF THE MATERIAL. / 3: PU IS A LAMINATION (POLYURETHANE).
4: 5,000 MM AND 7,000 MM DISPLAYS THE WATER COLUMN, AND DEFINES THE WATERPROOFNESS.