

PRODUCTSHEET

LOUNGER Medium 17m²

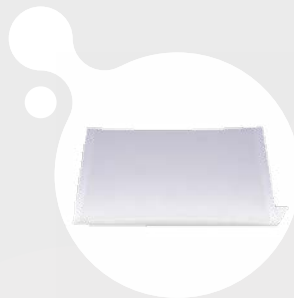
Structure dimensions

Length  414 cm

Width  414 cm



Side panels



Sidewall



Sidewall with window

Materials

STRUCTURE MATERIALS

Structure 6082T6 Alloy
Couplings Galvanized steel
Cables Stainless steel 316

COVER MATERIALS

Mehler Airtex® magic 350 grams/m²

California T19 M2/B1 certification
Cold resistance -20 °C
High temperature +70°C
Translucence >6 Note, Value

Contours and corners are made of PVC

Ferrari Stam 6002 630 grams/m²

California T19 M2/B1 certification
Cold resistance - 30°C
High temperature +70°C

Contours and corners are made of Ferrari Stam

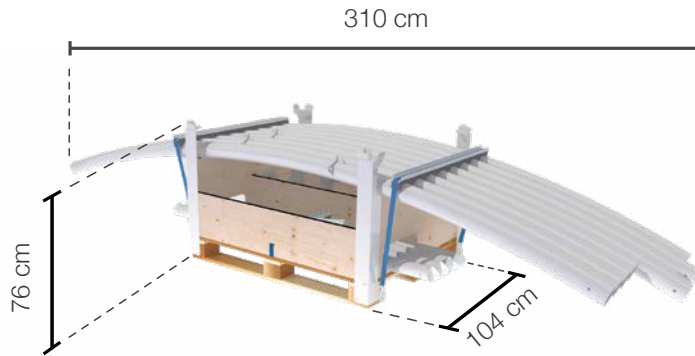


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Transport Dimensions & Weights

STANDARD
1 CRATE OF



Structure packed standard (incl. cover)	310 x 104 x 76 cm	112,0 Kilo
Cover in Airtex	60 x 70 x 10 cm	8,6 Kilo
Sidewall in Airtex	54 x 40 x 10 cm	6,2 Kilo
Sidewall with windows in Airtex	40 x 50 x 10 cm	7,4 Kilo
Gutter roof in Airtex	30 x 20 x 5 cm	1,6 Kilo
Gutter sidewall in Airtex	30 x 20 x 5 cm	0,6 Kilo
Ground pin	77 x 2,5 Ø cm	5,0 Kilo
Ballast plate	49 x 49 x 1 cm	10,0 kilo
Lounger transport box	120 x 104 x 76 cm	± 52,0 Kilo

Mounting



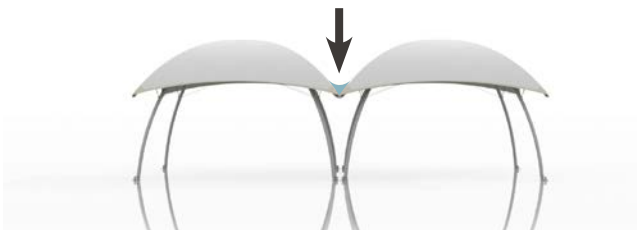
M10 screw insert in leg profile for mounting lights, music, tv and heating

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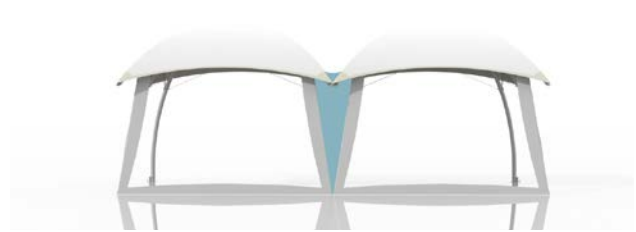
Gutters

Gutters roof



Connect Lounger Medium with Lounger Medium

Gutters sidewall



Connect the side panel of Lounger Medium with Lounger Medium

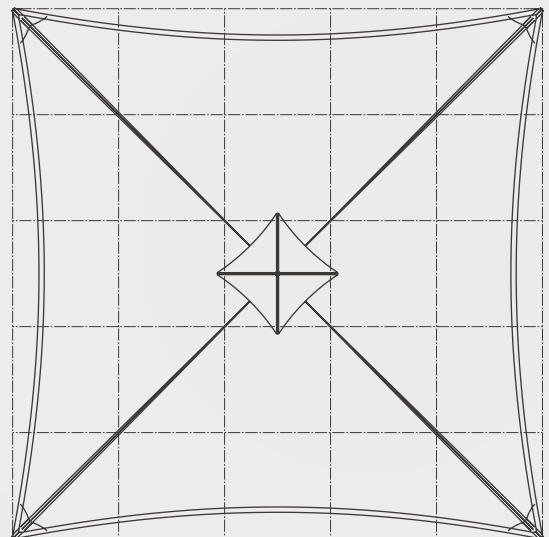
Footprint



Sideview foot Lounger Medium



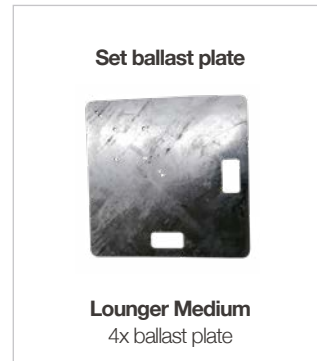
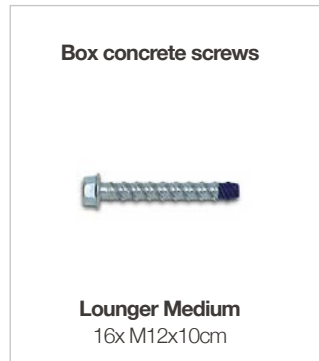
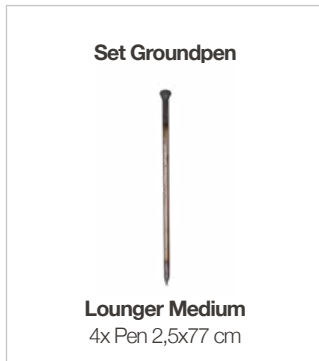
Back view foot Lounger Medium



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Anchoring and Ballast



Ballast Requirements

Ballast requirements per peak wind velocity

	Max peak velocity according to European standards	Max peak velocity according to European standards	Max peak velocity according to European standards	Required ballast according to European standards
Lounger Medium	78,8 km/u	21,9 m/s	42,5 knots	425 kg

Ballast per peak wind velocity

	40 km/u	50 km/u	60 km/u	70 km/u	80 km/u	90 km/u	100 km/u
Ballast	110 kg	171 kg	246 kg	335 kg	438 kg	- kg	- kg

Numbers and weight per foot.

Based on: Peak wind velocity, measured on the highest point of the structure! All side panels closed! Ballast system used!