LOUNGER L

26 m²

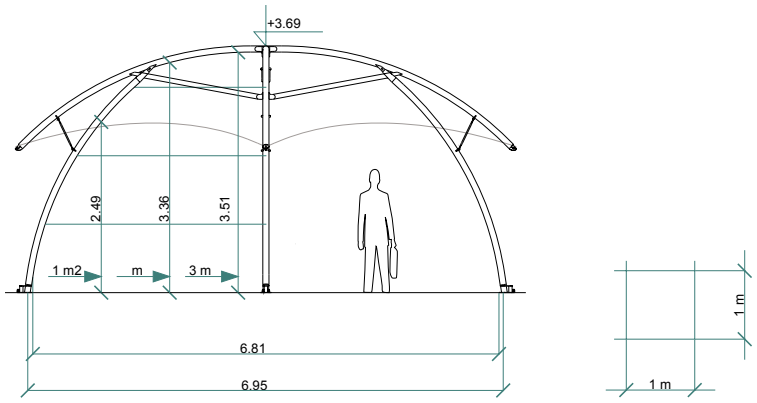
Installation Structure and cover

2 | 0:20 h

Dimensions Outside

Length	Width	Heigth	Heigth opening
518 cm	518 cm	360 cm	240 cm

Dimensions Inside



Materials Structure

Tubes	Ø90 mm/Ø70 mm/ Ø20 mm 6082T6 Alloy
Connectors	Galvanized steel
Cabels	Stainless steel 316

Materials Cover

Fabric	Airtex white®
Weight fabric	350 grams/m²
Reinforcements	PVC
Certification	California T19 M2/B1

-20 °C | +70 °C

Fabric	Stam 6002®
Weight fabric	630 grams/m²
Reinforcements	Stam 6002®
Certification	California T19 M2/B1

-30 °C | +70 °C

Fabric	Transparant
Weight fabric	660 grams/m²
Reinforcements	PVC
Certification	California T19 M2/B1

-20 °C | +70 °C

Gutters

Gutter Roof
Connect cover
Lounger L (LOL)
with cover
Lounger L (LOL)

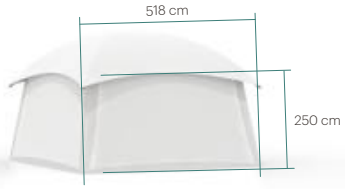
LOL LOL

Connector Sidewall
Connect sidewall
Lounger L (LOL)
with sidewall
Lounger L (LOL)

LOL LOL

Sidewalls

Dimensions (WxH)
Sidewall



Sidewall

Sidewall with windows

Transport packaging Structure

Dimensions (LxWxH)

380x104x76 cm

Total weight (excl. cover)

190 kg

Transport packaging Cover

Airtex white®

Cover	80x50x10 cm	12,2 kg
Sidewall	60x40x10 cm	7,4 kg
Sidewall with window	70x40x10 cm	10,1 kg
Gutter Roof	40x25x10 cm	3 kg
Connector Sidewall	30x20x5 cm	0,5 kg

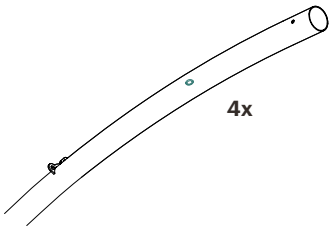
Stam 6002®

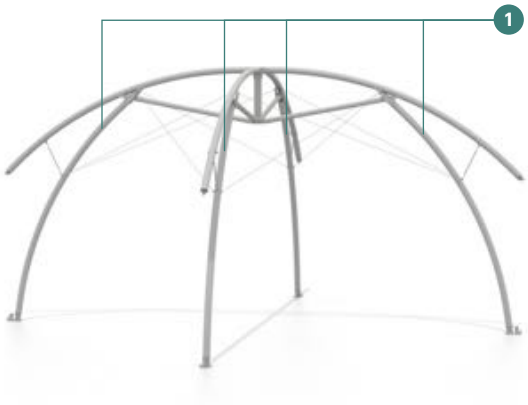
Cover	80x50x10 cm	20 kg
Sidewall	60x40x10 cm	9 kg
Sidewall with window	70x40x10 cm	10 kg

Mounting 2 options

M10 screw insert

Mount up to 25 kg per insert by using the M10 screws insert at the Lower sub profile (1).





Lights Speakers TV's Heaters

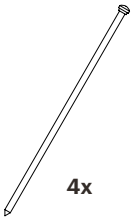
Anchoring and ballast 4 options

OPTION 1 | Anchoring Ground pens (set of 4)

Ø3,5x77 cm

3,8 kg (per piece)

Used on soft surfaces
(e.g. grass, sand and gravel)



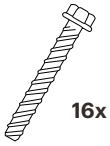
4x

OPTION 2 | Anchoring M12 concrete screws (set of 16)

Ø1,2x9 cm

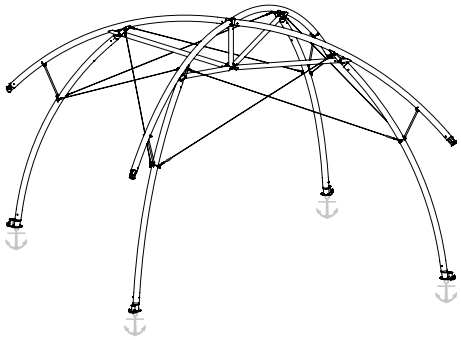
0,1 kg (per piece)

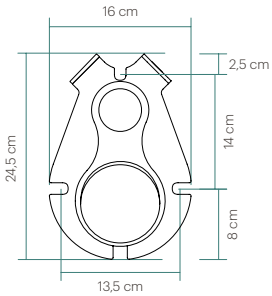
Used on hard surfaces
(e.g. concrete, asphalt and pavement)

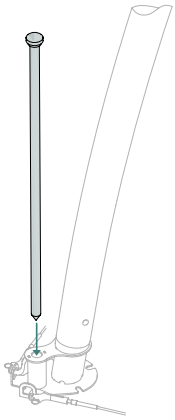


16x

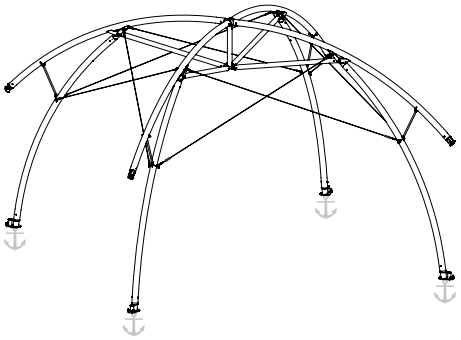
INSTRUCTIONS | Placing anchoring Ground pens

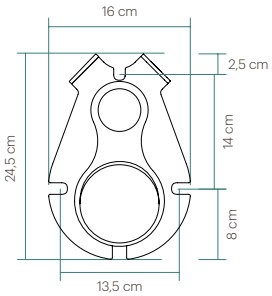


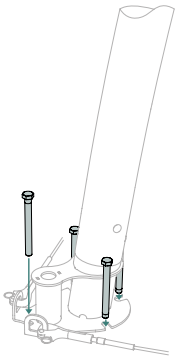




INSTRUCTIONS | Placing anchoring M12 concrete screws







Anchoring and ballast 4 options

OPTION 3 | Ballast plates

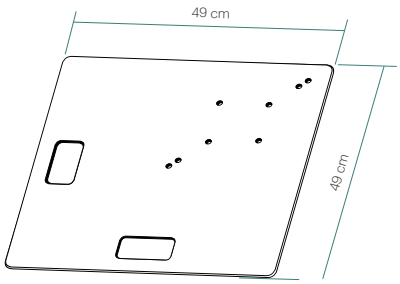
Set Ballast plates (set of 4)

One Ballast plate is a ballast anchoring for a singel Lounger feet.

Ballast plates can be used if the surface is not suitable for anchoring.

49x49x1 cm

10 kg (per piece)



4x

Ballast Per peak wind velocity

The numbers and weight per foot on the right are based on:

- Peak wind velocity
- Measured on the highest point of the structure
- All side panels closed
- Ballast system used

Wind peak	Balast (per foot)
40 km/h	129 kg
50 km/h	201 kg
60 km/h	290 kg
70 km/h	395 kg
80 km/h	515 kg
90 km/h	-
100 km/h	-

Ballast Requirements per peak wind velocity

Max. peak velocity according to European standards:

Km/h	m/s	Knots
78,8 km/h	21,9 kg	42,5 knots

Required ballast according to European standards:

Ballast (per foot)
500 kg