

GENERAL:

Fabric material	<ul style="list-style-type: none"> • Single coated 740 g/m² • Watertight PVC coating on the outside
Fabric characteristics	<ul style="list-style-type: none"> • Fire retardant M2 / B1 • Water column 10,000 mm • Tensile strength 1200 N / 5 cm • Uv-index: 8
Aluminium poles	<ul style="list-style-type: none"> • Wind resistance up to 9 Beaufort (85 km/h) • Heavy: Ø 60 mm • Wall thickness 2.5 mm • Connectable
Wooden poles	<ul style="list-style-type: none"> • Eucalyptus poles from South Africa • FSC-certified • Plates to prevent splitting • Side poles: 240 cm (Ø 5 - 7.5 cm), 280 cm (Ø 5 - 7.5 cm) • Middle poles: 360 cm (Ø 7.5 - 10 cm) 420 cm (Ø 7.5 - 10 cm)
Clamps	<ul style="list-style-type: none"> • Plastic • Both for wooden and aluminium poles • Flexible installation
Loops	<ul style="list-style-type: none"> • 50 mm wide polyester • Pulling force of 7500 kg • Every 50 cm • Double reinforced across the entire circumference instead of separate patches per loop

AVAILABLE COLOUR

SETUP POSSIBILITIES*

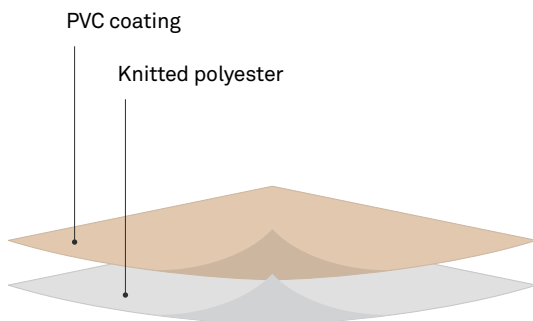

One short side down



Two short sides down



One long side down

FABRIC COMPOSITION


* These are only a few of the many possible setups. Other setups (e.g. only the corners down) are also possible.



Number of people seated



Surface



Number of people standing



Weight canvas

5 x 6,5 m



20-26



39-42



32,5 m²



32 kg

6,5 x 6,5 m



25-34



50-55



42,25 m²



39 kg

10 x 6,5 m



39-52



78-85



65 m²



58 kg

10 x 8,5 m



51-68



102-110



85 m²



72 kg

12,5 x 8,5 m



64-85



128-138



106,25 m²



91 kg

10,5 x 10 m



63-84



126-137



105 m²



89 kg

12,5 x 10 m



75-100



150-163



125 m²



105 kg

15 x 10 m



90-120



180-195



150 m²



125 kg

21,5 x 10 m



129-172



258-280



215 m²



176 kg