

Vouwtenten



Ideaal voor

Sport | Outdoor events

Teken voor de makkelijkste manier om je merk in de kijker te zetten!

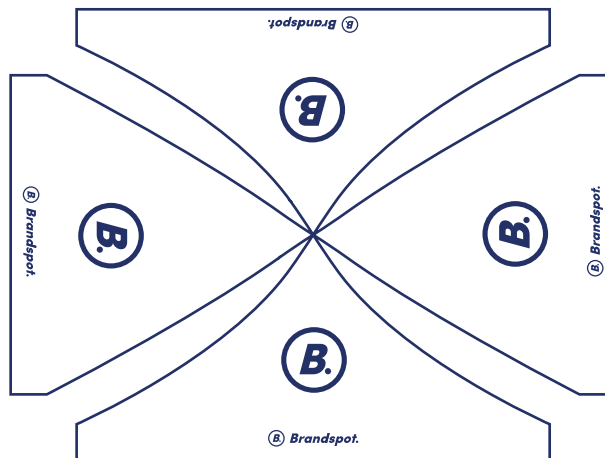
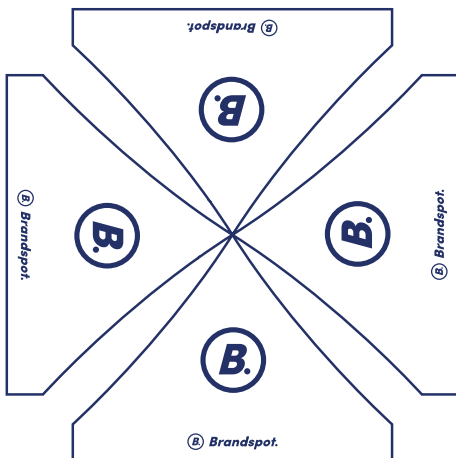
De Brandspot vouwtent is eenvoudig, functioneel én opvallend! Je hebt ze in een mum van tijd opgezet en het beschermt jou en je gasten optimaal tegen regen én felle zon. De ideale oplossing op elk outdoor event: een braderie, beurs, sportevent ...

Kies voor een volledig bedrukte vouwtent voor professioneel gebruik in 3 kwaliteiten : PROMO, PRO of PRO plus.

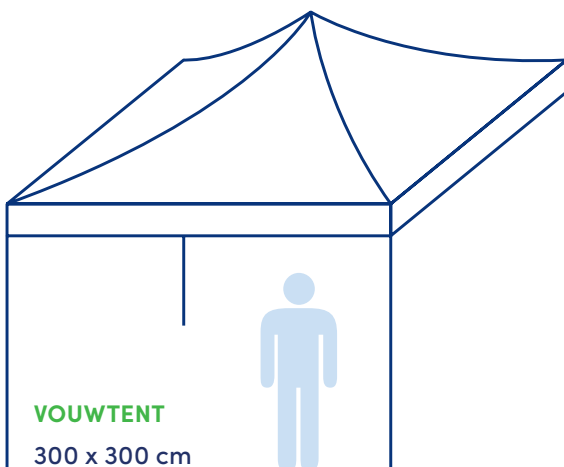
De professionele vouwtent van Brandspot is al jaren een vaste waarde bij vele klanten omdat hij zo degelijk en handig is.

 **Brandspot.**

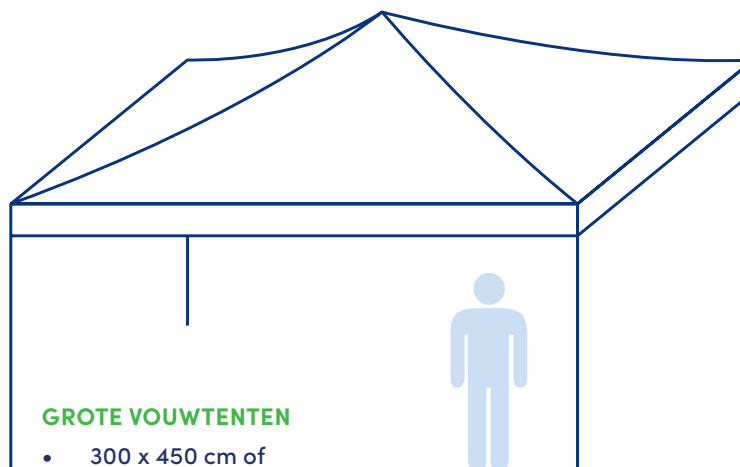




BUITENDak
wordt volledig bedrukt

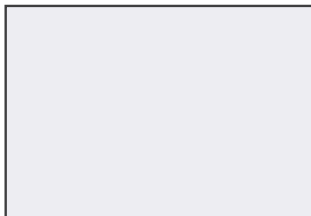


VOUWTENT
300 x 300 cm

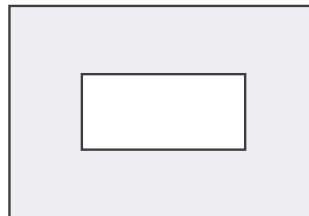


GROTE VOUWTENTEN
• 300 x 450 cm of
• 300 x 600 cm

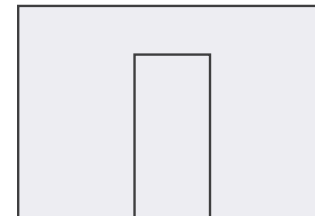
ZIJWAND BASIS



ZIJWAND MET
TRANSPARANT
VENSTER



ZIJWAND MET
OPENRITSBARE
DEURINGANG



QUADRI BEDRUKKING

Recto en/of verso naar keuze

AFMETINGEN

200 x 300 cm

200 x 450 cm

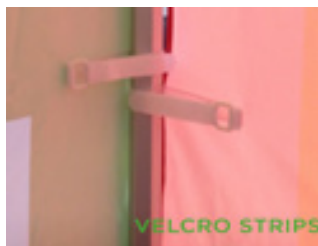
200 x 600 cm

BEVESTIGING VAN ZIJWANDEN

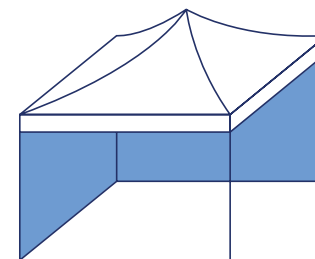
Standaard met velcro aan de dakrand

Standaard met velcrostrips aan de zijkanten

Optioneel : met volledige rits aan de zijkanten
(voor een volledig gesloten tent)



VELCRO STRIPS



MATERIAAL

Waterafstotend polyester 220 gr/m²

Aluminium frame

Buis diameter: 40 mm zeshoekig

MONTAGE

Instelbare stahoogte: 1,80 – 2,20 m.

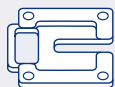
Zijwanden enkel of dubbelzijdig, worden bevestigd met velcro strip

ACCESSOIRES

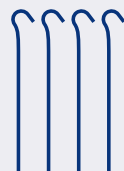


Scharniertafel

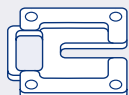
- ✓ Stalen scharniertafel die je aan je vouwtent kan vastigen
- ✓ stevige inklapbare tafel
- ✓ plooibaar stalen structuur van L 190cm x b 40,5cm
- ✓ instelbare stahoogte: H93 tot 103 cm



Blokgewicht 5 kg



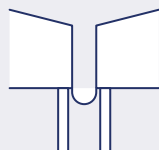
Verlichting



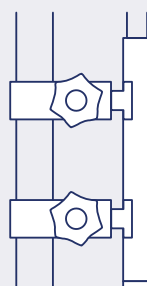
Blokgewicht 16 kg
voor tenten van
3x4,5m



Stormkoorden
& piketten



Regengoot



Houder
voor vlag

VOUWTENT

300 x 300 cm / 300 x 450 cm / 300 x 600 cm

ZIJWANDEN

200 x 300 cm / 200 x 450 cm / 200 x 600 cm

ACCESSOIRES

Regengoot

Blokgewicht 5 kg en 16 kg

Stormkoorden & piketten

Verlichting

Houder voor vlag

VOORDELEN

- ✓ Volledige oppervlakte wordt bedrukt
- ✓ Makkelijk op te zetten in 1 minuut
- ✓ Compact: geleverd in handige transporttas op wieltjes (past in een koffer)
- ✓ Ideale tent om mee te nemen op uw event: niet te zwaar maar toch sterk!

meer info online

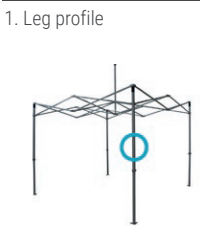
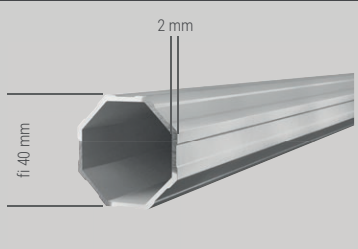
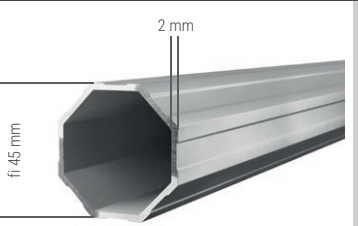
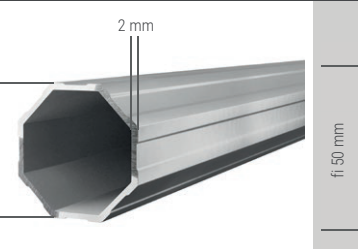
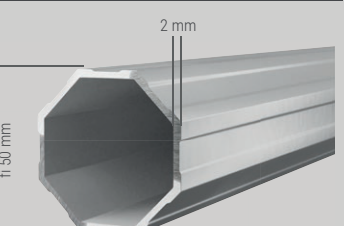
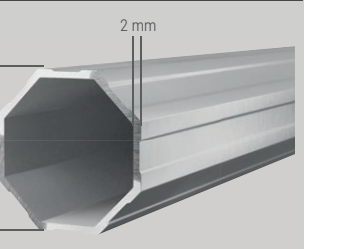
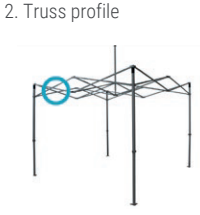
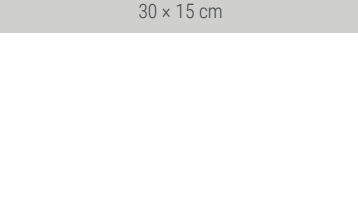
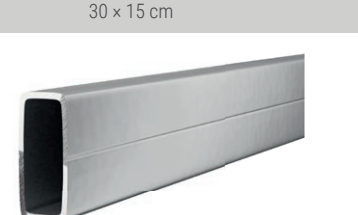
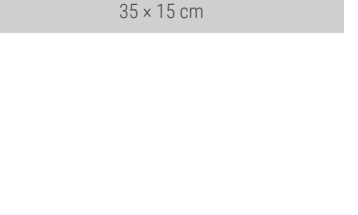
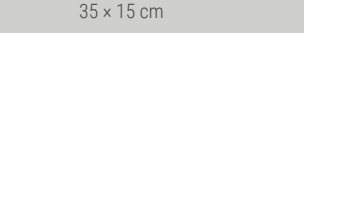
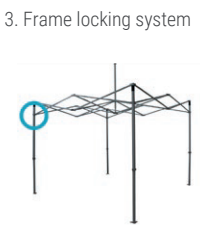
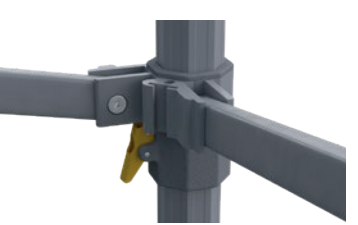
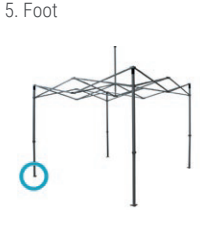
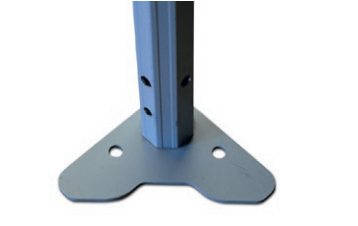
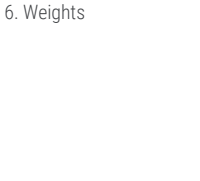
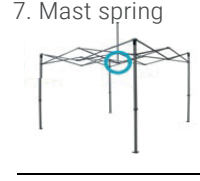
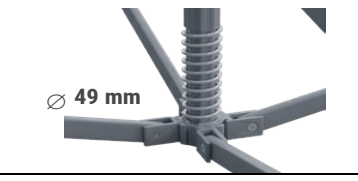
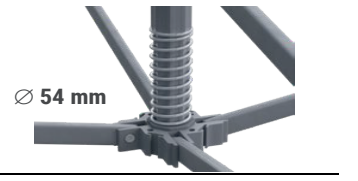
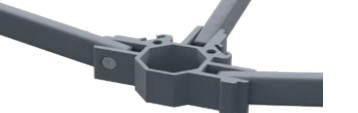
vraag een offerte aan

Ferdinand Campinestraat 60 – 1831 Diegem
02 304 73 63 | info@brandspot.be | www.brandspot.be

CANOPY TENT - TECHNICAL SPECIFICATIONS

PROMO - PRO - PRO PLUS

TECHNICAL DETAILS

	PROMO	PRO	PRO PLUS
1. Leg profile	 	 	 
2. Truss profile	 	 	 
3. Frame locking system	 		
4. Frame lifting system	 		
5. Foot	 		
6. Weights	 		
7. Mast spring	 		
8. Connectors	 		

CANOPY TENT - TECHNICAL SPECIFICATIONS

PROMO - PRO - PRO PLUS

	PROMO	PRO	PRO PLUS
7. Transport bag	Bag with wheels included 	Bag without wheels included Option : with wheels 	

	STANDARD	OPTION
8. Roof stretching system		
9. Wall connecting system		
10. Wall fastening/fixing system		

11. standard colors

BLACK	BROWN	PURPLE	GREEN
WHITE	YELLOW	VIOLET	DARK GREEN
DARK GRAY	ORANGE	LIGHT BLUE	CAMOUFLAGE
LIGHT GRAY	FLUOR. ORANGE	BLUE	
ECRU	RED	STORM BLUE	
BEIGE	DARK RED	LIGHT GREEN	

CANOPY TENT - TECHNICAL SPECIFICATIONS

PROMO - PRO - PRO PLUS

PRODUCTION

Materials

A special selection of fibres which are controlled before packaging makes we use for the production only proven and defect-free textiles.

Fabrics we use in the production process are tested for water resistance, fire resistance according to DIN 4102-B1, manufacturing defects, stretchiness and resistance to UV radiation (according to DIN 16525 and the wool scale).

The term lightfastness should be understood as their resistance to light, without direct impact of atmospheric conditions.

Resistance of polyester fabrics to UV radiation in the wool scale is 4-5. Resistance of dye-sublimation print to UV radiation in the wool scale is 5-6

Printing

We use only proven inks compatible with the requirements of OEKO-TEX Standard 100