



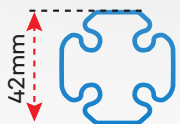
XP FRAME

LPTENT®



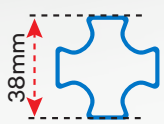
- Ø42mm grooved leg (patented)
- High performance anodised aluminium
- Ergonomic "effortless" features

Outer leg profile



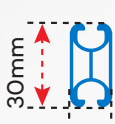
Thickness 2mm

Inner leg profile



Thickness 1.8mm

scissors



Thickness 1.2mm

15mm



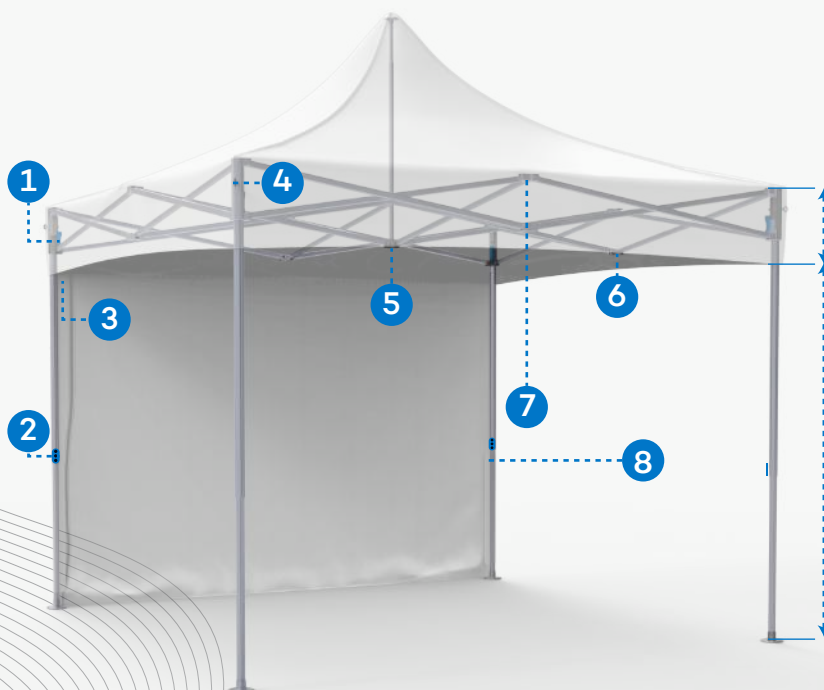
CTS Certified
(Wind < 100km/h)



10 years
Warranty

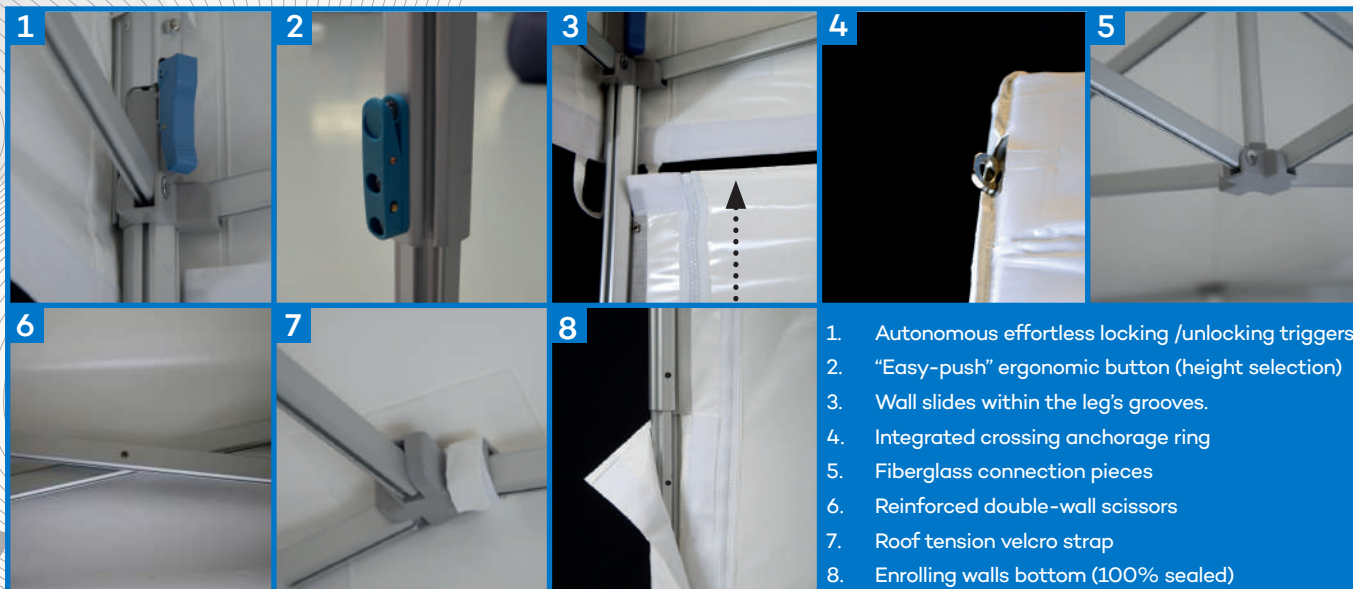


30s
setup



Valance height
30cm

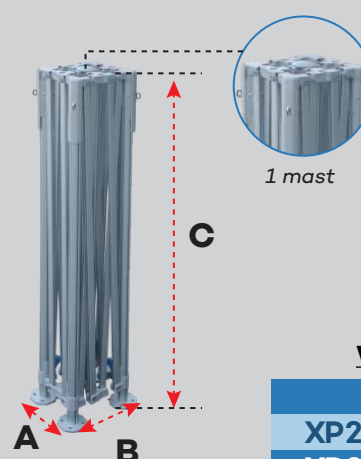
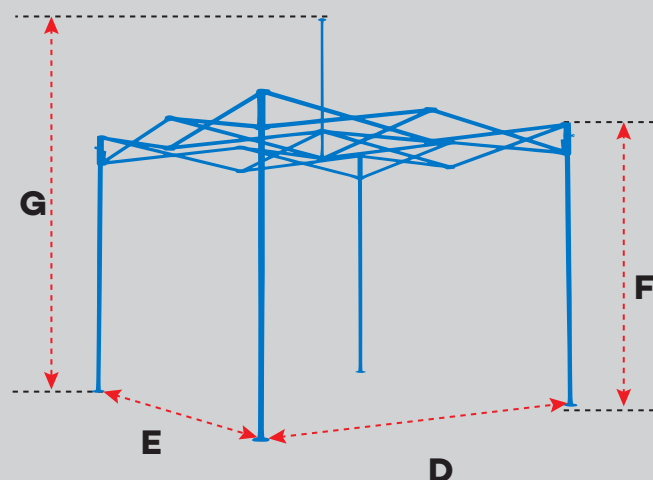
Inside clearance:
from 1.80m to 2m



1. Autonomous effortless locking /unlocking triggers
2. "Easy-push" ergonomic button (height selection)
3. Wall slides within the leg's grooves.
4. Integrated crossing anchorage ring
5. Fiberglass connection pieces
6. Reinforced double-wall scissors
7. Roof tension velcro strap
8. Enrolling walls bottom (100% sealed)

Dimension & weight

XP220 (2x2m), XP330 (3x3m)



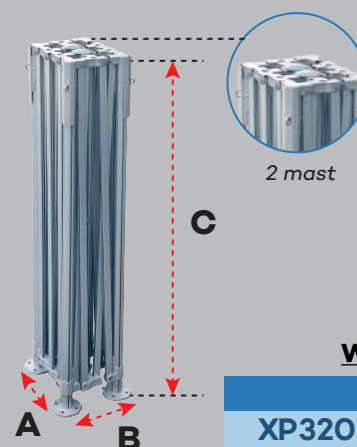
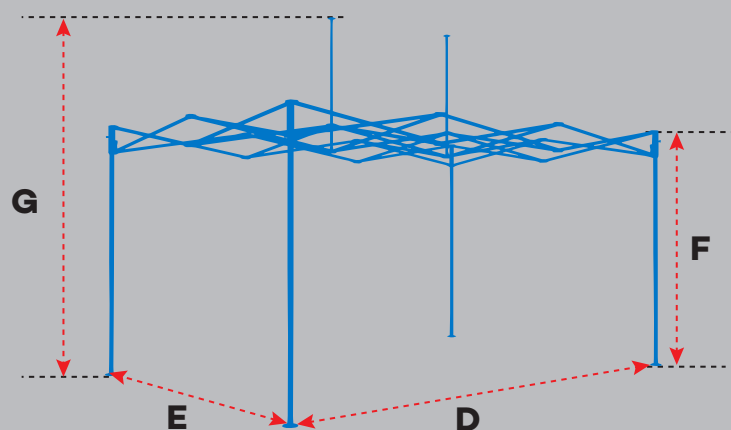
WEIGHT (en kg)

	kg
XP220	20,6
XP330	26

DIMENSIONS (en cm)

	A	B	C	D	E	F	G
XP220	29	29	158	205	205	233,5	306
XP330	29	29	158	306	306	233,5	328,5

XP320 (3x2m), XP345 (3x4.5m)



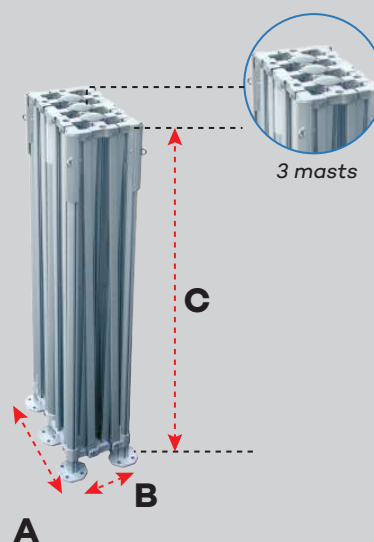
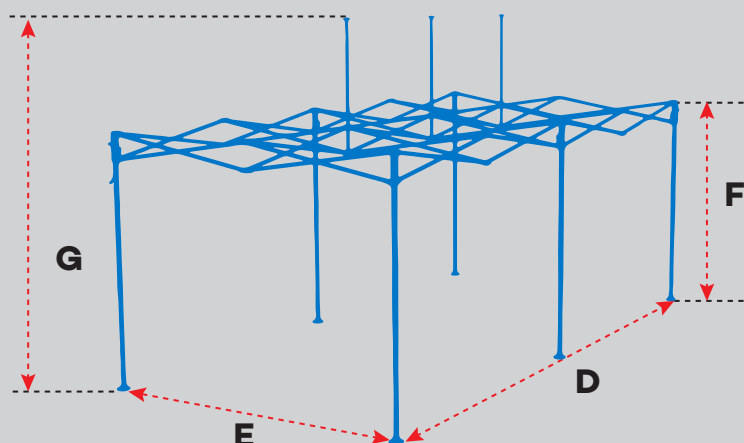
WEIGHT (kg)

	kg
XP320	25,5
XP345	32

DIMENSIONS (cm)

	A	B	C	D	E	F	G
XP320	39	29	158	306	205	233,5	306
XP345	39	29	158	450	306	233,5	328,5

XP360 (3x6m)



WEIGHT (kg)

	kg
XP360	45

DIMENSIONS (cm)

	A	B	C	D	E	F	G
XP360	48	29	158	603	306	233,5	328,5

Packaging

	XP220	XP330	XP320	XP345	XP360
Box size	161X29X29	161X29X29	161X29X39	161X29X39	161X29X49
Volume (m3)	0,16	0,16	0,21	0,21	0,27
Overall weight (Kg)	23	28	29	34	47

More information
on the XP range



Have a look on
our tutorials

