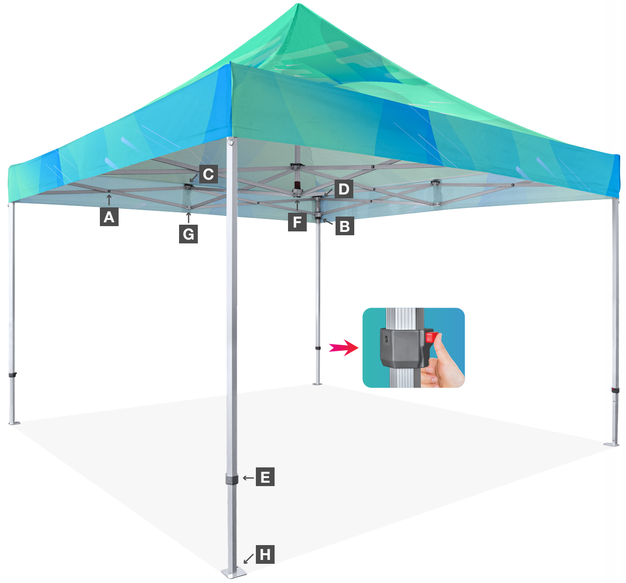
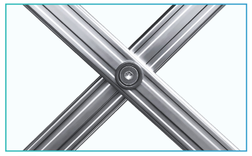
Y7 Heavy Duty Aluminum

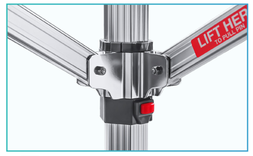
Portable | Stable | Easy Set Up (60s) | 10 year Frame Warranty | Anti-UV | Water Proof | Fire Proof | Wind Resistant

- 600D PU coated polyester, 380GSM Matte coated PVC fabric.
- Water Resistant, Fire Retardant, UPF 50+.
- Wind resistance up to 40 MPH.
- Heavy-duty aluminum frame, stainless steel bolts.
- Substantial weight, maximum durability.
- 2.25" Hexagonal legs and 0.07" thickest tubing.
- 8 sizes available, height adjustment in 4 positions.
- 10-year warranty for frames, 1-year warranty for fabrics.



Frame Structure:

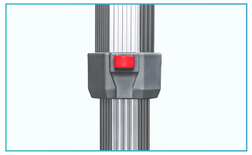

A Reinforced truss bar

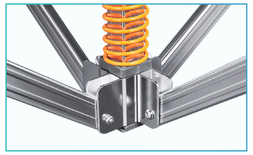


B Push button system

C Center Pole Slide Connector

D High-strength connector

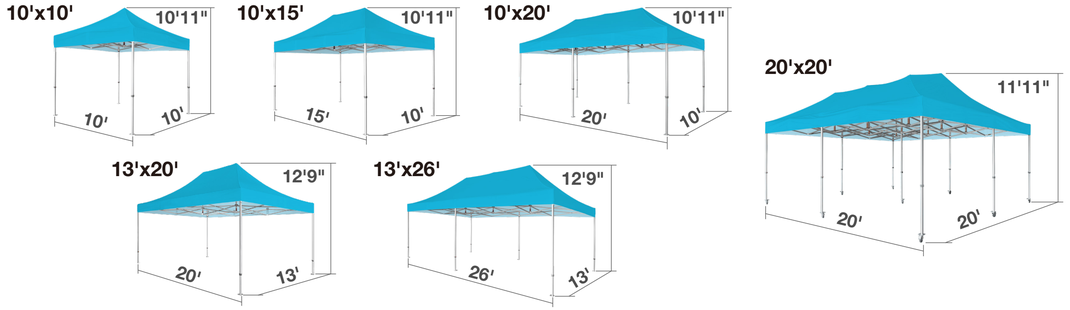

E Leg height adjustment


F Center pole connector

G Truss Connector Lower

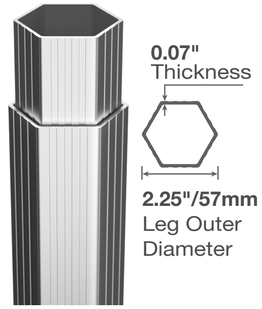
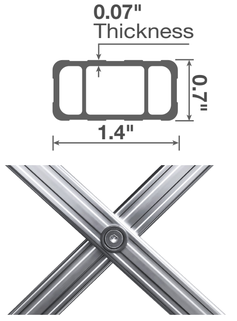
H Extra wide foot plate

Specifications:



Size					
10' x 10'	10' x 15'	10' x 20'	13' x 20'	13' x 26'	20' x 20'
Frame Material	Aircraft Aluminum				
Peak Height					
10'11"(3.33m)			12'9"(3.89m)		11'11"(3.63m)
Clearance Height					
4'1" / 4'7" / 5'7" / 6'10" (1.40m / 1.58m / 1.70m / 2.08m)			6'8" / 7'(2.03m / 2.13m)		4'1" / 4'7" / 5'7" / 6'10" (1.40m/1.58m/1.70m/2.08m)
Frame Weight (lb)					
61.07 lb	79.37 lb	107.59 lb	104.5 lb	142.2 lb	213.85 lb
Out Leg	Hexagonal 2.25" (57mm), 0.07" (1.8mm) gauge				
Truss Bar	1.4"x0.7"x0.07" (35x17x1.8mm) ribbed				
Truss Bar Structure	Rectangle				
Fabric					
600D Polyester with PU Coating / 380 GSM PVC Fabric					
Fabric Function	Waterproof, CPAI-84 Fire Retardant, UV Protection				
Bracket Connectors	Aluminum-nylon connectors				
Nuts & Bolts	Stainless Steel				
Foot Plate	Zinc coated Steel 4"x4"				
Height Adjuster	Push Button				
Printing Method	Premium Dye Sublimation / UV Printing				
Frame Warranty	10 years				

Frame Structure



Reinforced Truss Bar