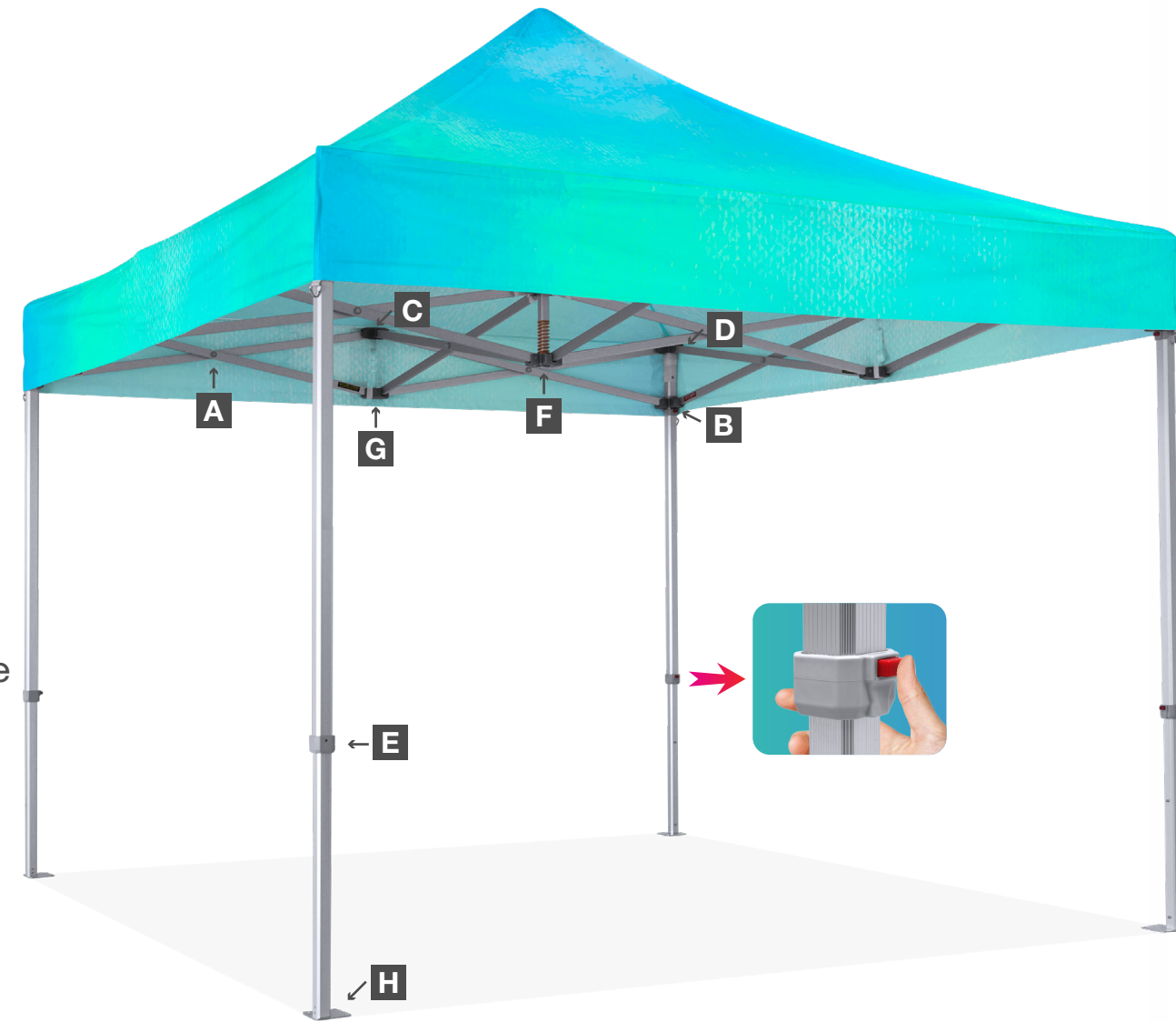


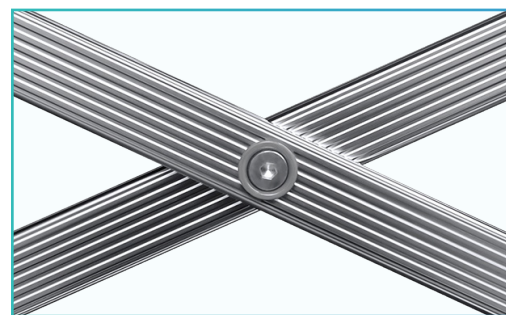
» Y8 Super Heavy Duty Aluminum



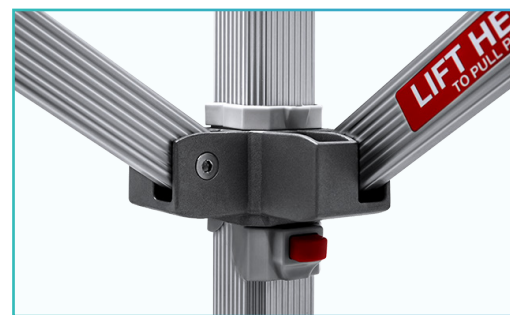
- 600D PU coated polyester, 380GSM Matte coated PVC fabric.
- Water Resistant, Fire Retardant, UPF 50+.
- Wind resistance up to 50 MPH.
- Super heavy-duty aluminum frame, stainless steel bolts.
- Most robust construction, professional-grade stability.
- 2.1" Octagonal legs and 0.07" thickest tubing.
- 3 sizes available, height adjustment in 4 positions
- Lifetime warranty for frames, 1-year warranty for fabrics.



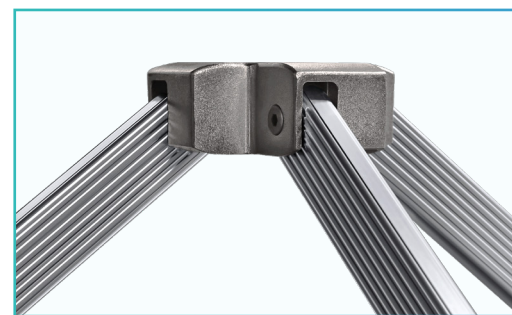
Frame Structure:



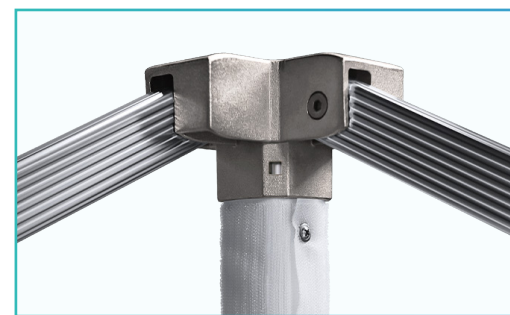
A Reinforced truss bar



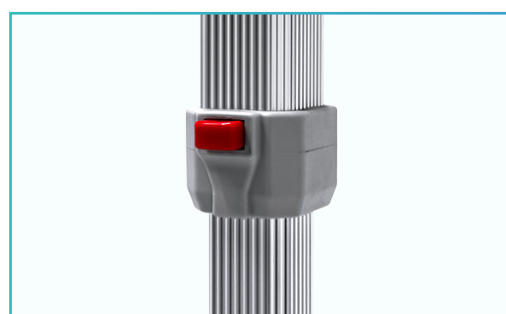
B Push button system



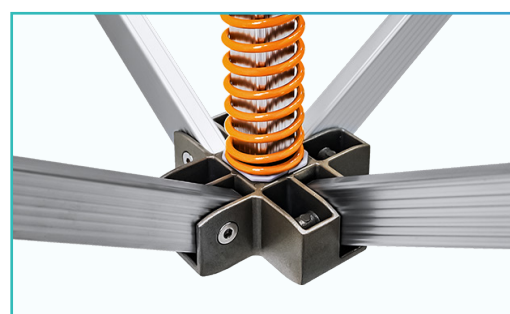
C Center Pole Slide Connector



D High-strength connector



E Leg height adjustment



F Center pole connector

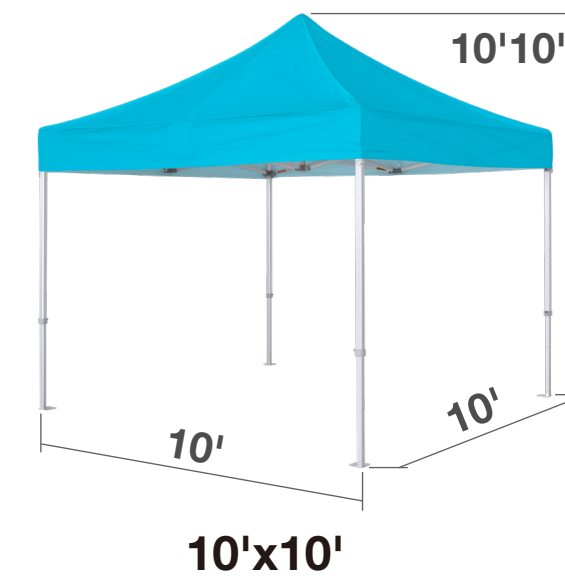


G Truss Connector Lower

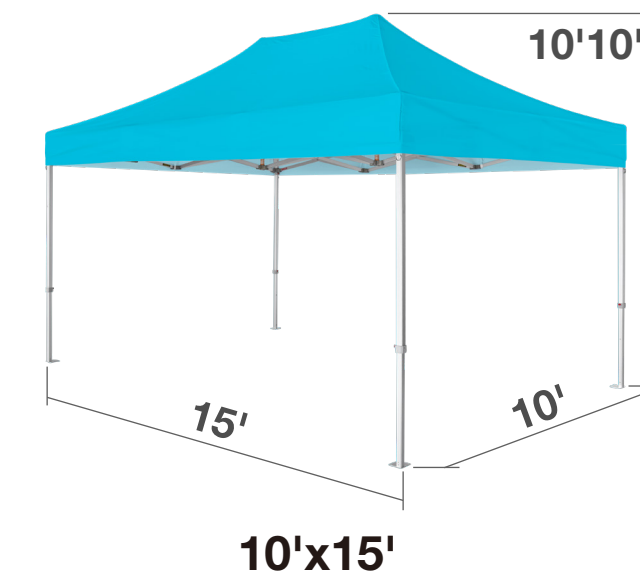


H Extra wide foot plate

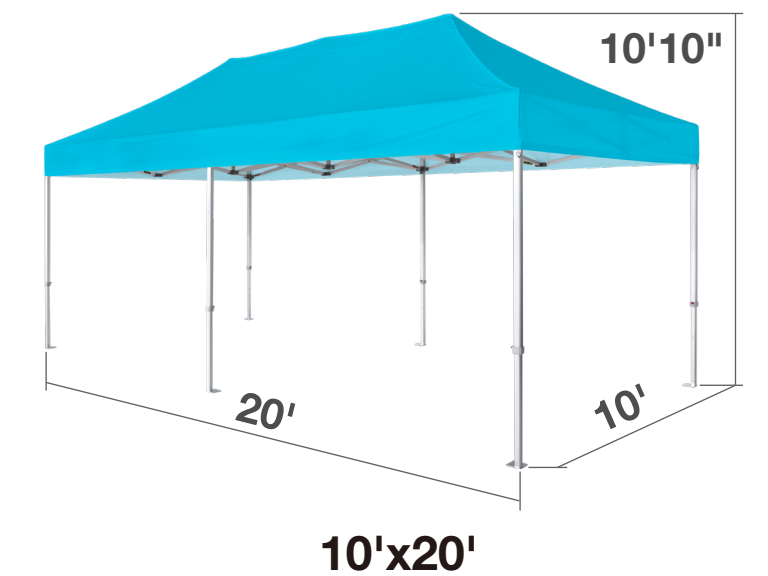
Specifications:



10'x10'



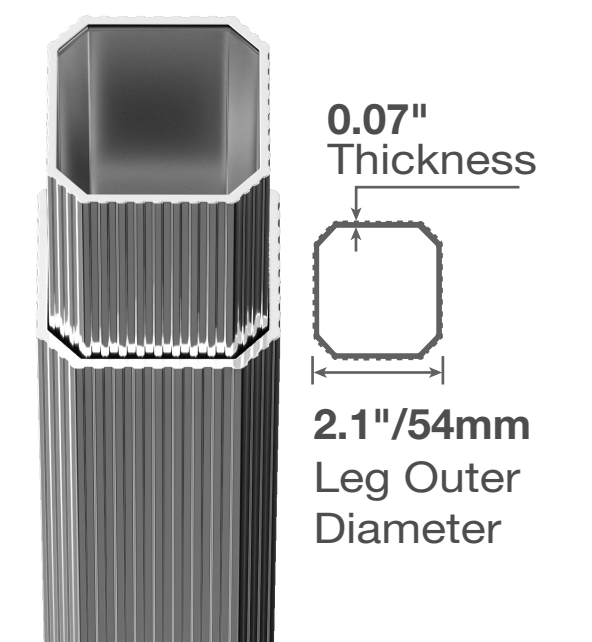
10'x15'



10'x20'

Size		
10' x 10'	10' x 15'	10' x 20'
Frame Material		
Aircraft Anodized Aluminum		
Peak Height		
10'10" (3.28m)		
Clearance Height		
4' / 4'6" / 5'6" / 6'8" (1.22m / 1.37m / 1.68m / 2.03m)		
Frame Weight (lb)		
63.93 lb	81.57 lb	112.44 lb
Out Leg		
Octagonal 2.1" (54mm), 0.07" (1.8mm) gauge		
Truss Bar		
1.4"x0.7"x0.06"/0.06" (35x17.1x1.45mm/1.8mm)		
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		
Extruded aluminum connectors		
Nuts & Bolts		
Stainless Steel		
Foot Plate		
Triangle Aluminum		
Height Adjuster		
Press Button		
Printing Method		
Premium Dye Sublimation / UV Printing		
Frame Warranty		
Lifetime		

Frame Structure



Reinforced Truss Bar

