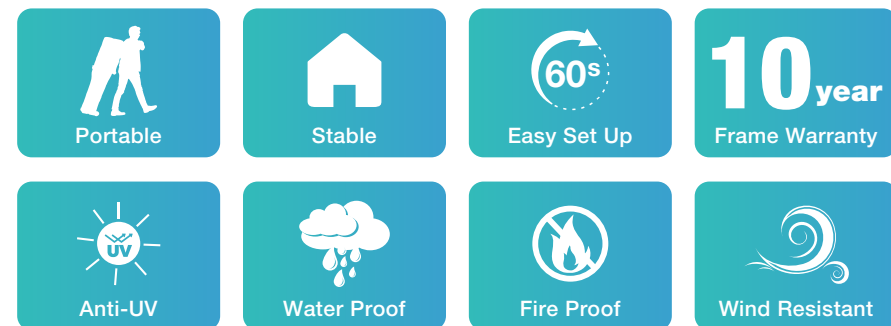
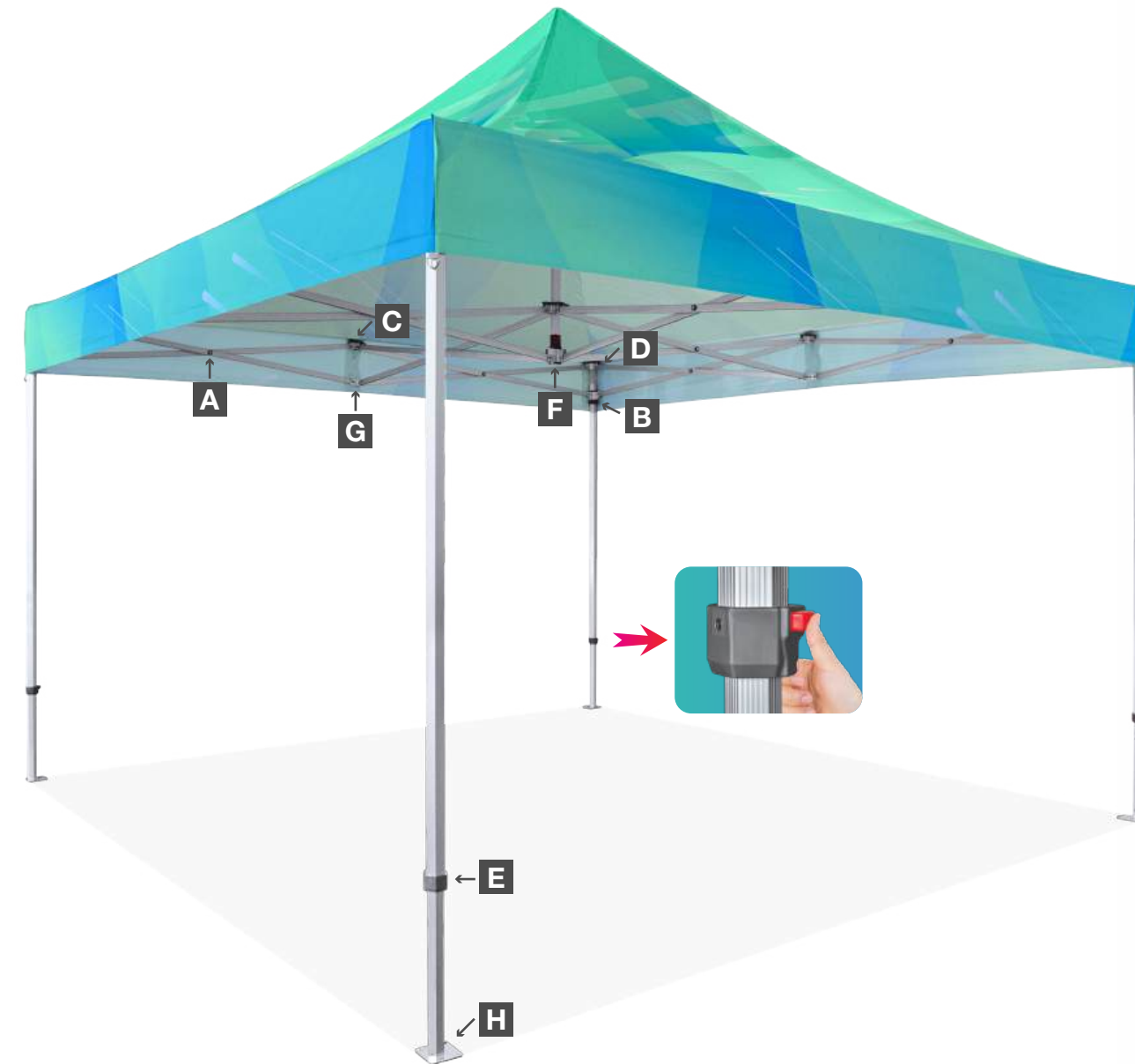


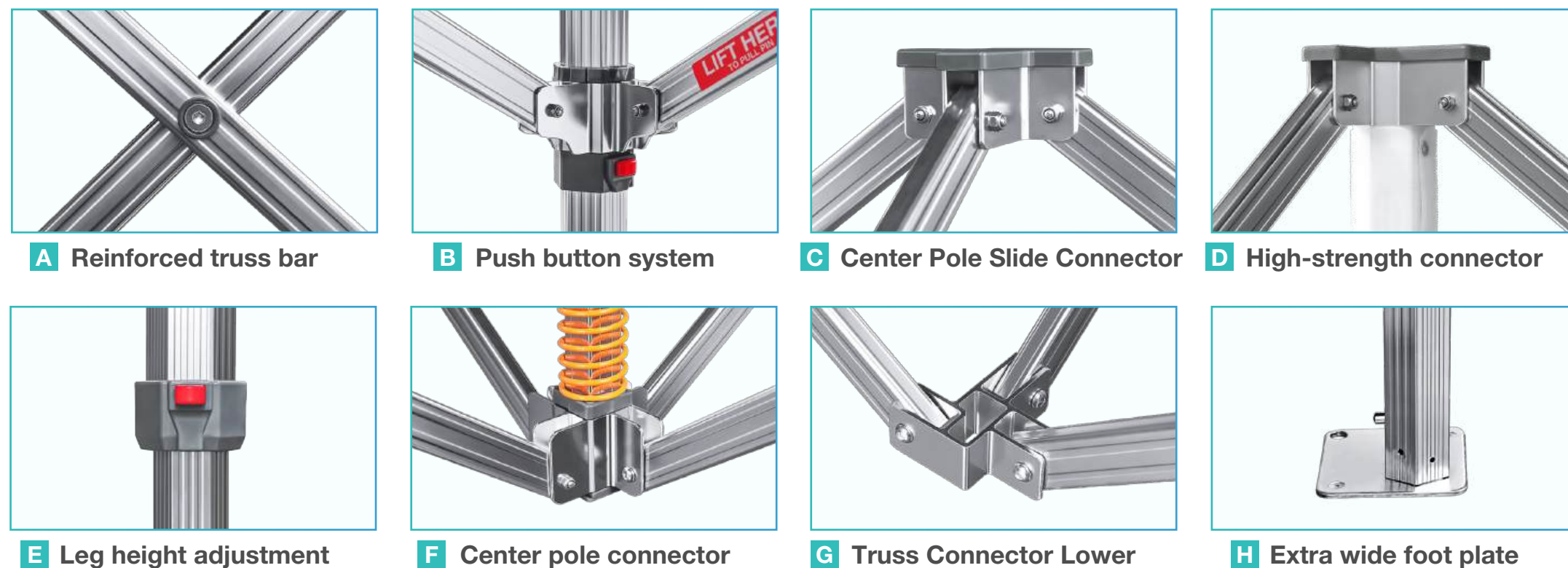
» Y7 Heavy Duty Aluminum



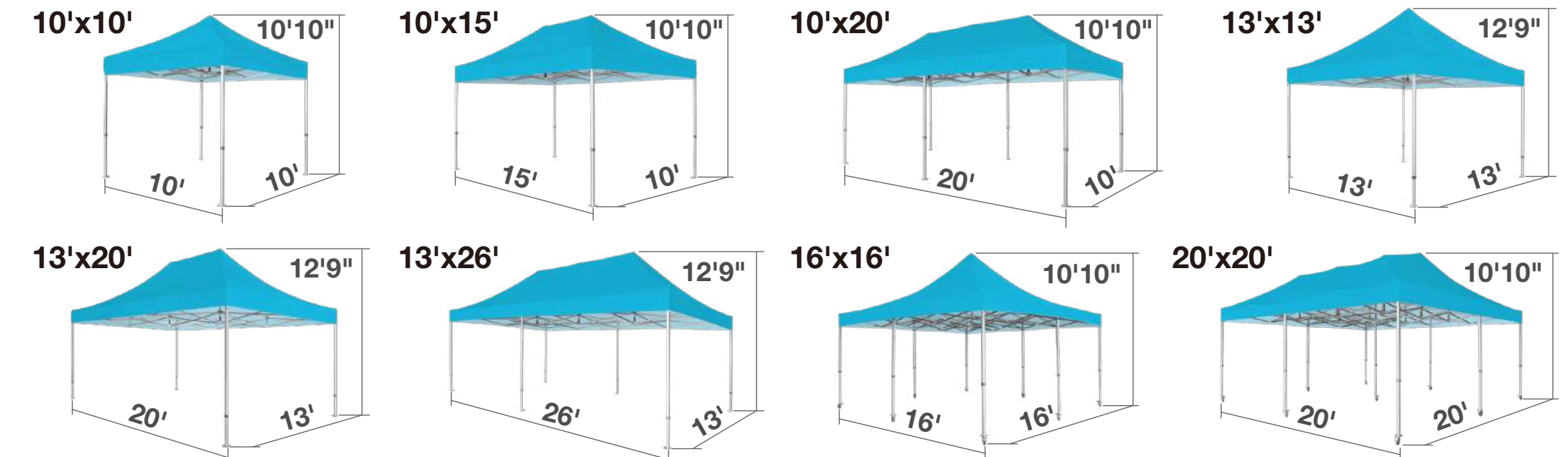
- 600D PU coated polyester, 425GSM Matte coated PVC fabric.
- Water Resistant, Fire Retardant, UPF 50+.
- Wind resistance up to 40 MPH.
- Heavy-duty aluminum frame, stainless steel bolts.
- Substantial weight (61 lbs), maximum durability.
- 2.25" Hexagonal legs and 0.07" thickest tubing.
- 8 sizes available, height adjustment in 3 positions.
- 10-year warranty for frames, 1-year warranty for fabrics.



Frame Structure:

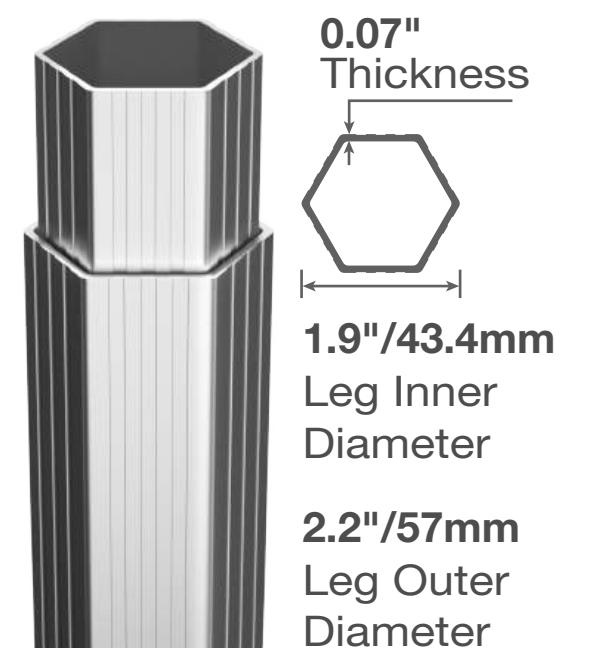


Specifications:



Size							
10' x 10'	10' x 15'	10' x 20'	13' x 13'	13' x 20'	13' x 26'	16' x 16'	20' x 20'
Frame Material		6063-T5 High Strength Aluminum					
Peak Height							
10'10"(3.28m)			12'9"(3.89m)			10'10"(3.28m)	
Clearance Height							
5'2"/6'1"/6'8"(1.58m/1.87m/2.03m)			6'8" / 7'(2.03m / 2.13m)			5'2" / 6'1" / 6'8" (1.58m / 1.87m / 2.03m)	
Frame Weight (lb)							
61.1 lb	79.4 lb	107.6 lb	81.4 lb	104.5 lb	142.2 lb	174.6 lb	213.8 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 / 425 GSM PVC Fabric with Matte Coating							
Fabric Function		Waterproof, CPAI-84 Fire Retardant, UV Protection					
Bracket Connectors		Aluminum Extruded,oxidated treatment					
Nuts & Bolts		Stainless Steel					
Foot Plate		Zinc coated Steel 4"x4"					
Height Adjuster		Push Button					
Printing Method		Dye Sublimation / Digital Printing					
Warranty		10 year					

Frame Structure



Reinforced Truss Bar

