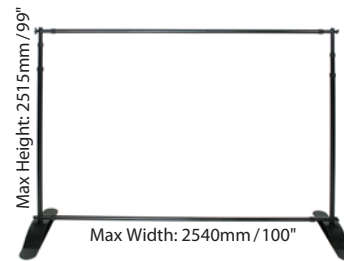


Pegasus is a fully adjustable indoor banner stand that is easy to set up and fits a variety of sizes of graphics.

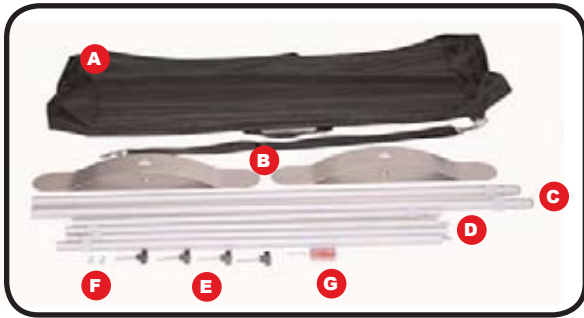
features & benefits

- Single or double-sided graphics
- Allows for custom sized graphics
- Easy to store
- Telescopic pole for adjustable graphic width and height
- Steel foot for stability
- Nylon bag for easy transportation



hardware specifications			graphic specifications			additional info
	Minimum	Maximum	Visual Graphic Area:			Shipping weight: 6.8kg/15lbs. approx Shipping dimensions: 44" x 8.25" x 4.25" 1118mm x 210mm x 108mm Bag Material: Nylon
Width	56.25" (1429mm)	100" (2540mm)	Minimum	Maximum		
Height	39.375" (1000mm)	99" (2515mm)	Width	52.5" (1334mm)	95" (2413mm)	
Depth	17.375" (441mm)	17.375" (441mm)	Height	36" (915mm) Plus bleed	96" (2438.4mm) Plus bleed	
	Depth	Width	Pole pocket: 25.4mm/1" diameter)			
Footprint	18" (457mm)	100" (2540mm)	Recommended Substrate: Solid or Mesh type outdoor Vinyl substrates or dye sublimated fabrics			

Pegasus Banner Stand Assembly Instructions



Kit includes: (A) Case, (B) 2 x feet, (C) 2 x Telescopic upright poles, (D) 4 x Top and bottom graphic poles, (E) 4 x Thumb screws, (F) 2 x Screws, (G) 1 x Screwdriver



Assemble the telescopic uprights and feet using the supplied screws and driver.



Align mounting holes to face the flat sides of the feet.



Locate and match the top and bottom graphic poles. They are identified by stickers near the shaped ends.



Screw each the top and bottom poles to their partner.



Attach the bottom pole to one of the upright assemblies, and adjust to the width needed.



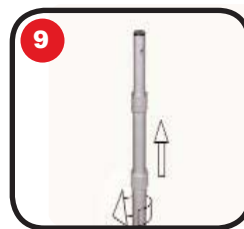
Attach the top pole to the same upright assembly, and adjust to the width needed.



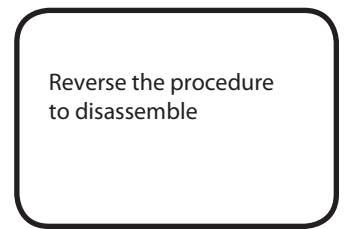
Slide the graphic over the unattached end of the top and bottom poles using the pole pocket.



Attach the loose end of the top and bottom graphic poles to the other upright pole.



Adjust each of the poles as needed by twisting the locking ring to the left to loosen and to the right to tighten.



Reverse the procedure to disassemble