

Formulate Essential Entice

Formulate™ Essential Entice is a double-sided tension fabric display stand that features a clear, acrylic shelf. Entice is offered with a curved or sloped top and allows you to dress up any space with your own graphic. Entice comes with a canvas over-the-shoulder carry bag.



We are continually improving and modifying our product range and reserve the right to vary the specifications without prior notice. All dimensions and weights quoted are approximate and we accept no responsibility for variance. E&OE. See Graphic Templates for graphic bleed specifications.

features and benefits:

- Double-sided tension fabric display stand
- Clear, acrylic shelf
- Easy to store and ship
- Quick to set up
- Choose between a curved or sloped top
- Kit includes: one frame, pillowcase elastic fabric graphic, acrylic shelf and carry bag
- One year limited hardware warranty against manufacturer defects

dimensions:

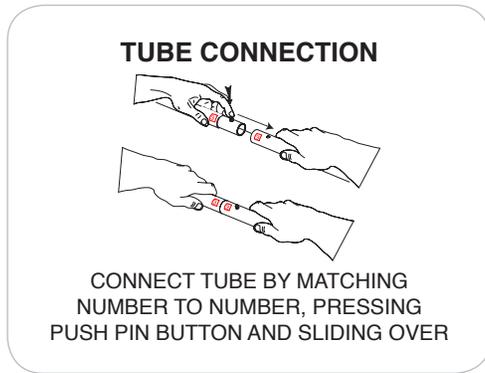
Hardware	Graphic
<p>Assembled unit: Entice: 31.5" w x 89.5" h x 17.875" d 800mm(w) x 2273mm(h) x 454mm(d)</p> <p>Approximate weight: Entice: 23.8 lbs / 10.8 kgs</p>	<p>Total visual area: Entice: 36" w x 102.75" h 914.4mm(w) x 2610mm(h)</p> <p>Please be sure to include a 2" bleed around the perimeter.</p>
Shipping	
<p>Shipping dimensions: Entice 01: 36.6" l x 18.9" w x 7.9" h 930mm(l) x 480mm(w) x 200mm(h)</p> <p>Approximate shipping weight: Entice 01: 25.3 lbs / 11 kgs</p>	

additional information:

<p>Graphic material: dye-sublimation elastic pillowcase fabric</p>	<p>Counter dimensions: 34.5" w x 6.25" d 876mm(w) x 159mm(d)</p> <p>Height from ground: 39.25" (997mm)</p> <p>Max Recommended Weight: 15 lbs / 6.8 kgs</p>
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Assembly:

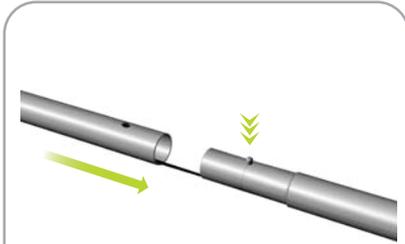
Assemble unit by laying tubes flat on the floor. Connect the bungee tube rails by pressing the push snap buttons in and sliding over (see drawing below) following the number labels listed, T1 to T1, T2 to T2 and so on.



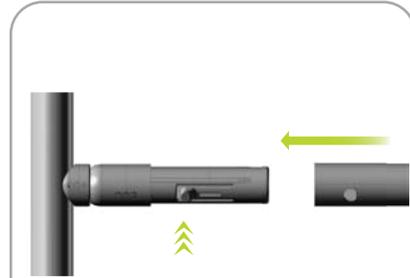
BUNGEE-CORDS



STEP 1: ASSEMBLE FRAME



Connect bungee tubes by lining up holes with snap buttons

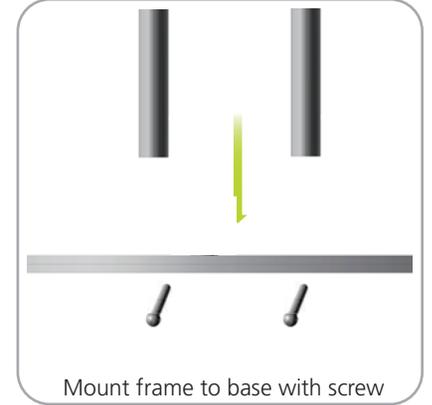


Connect bungee tubes by lining up holes with snap buttons



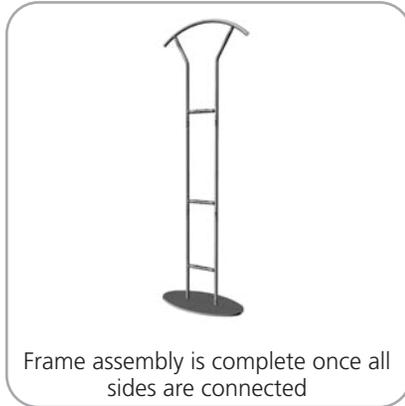
Connect corners of frame by lining up holes with snap buttons

STEP 2: ATTACH BASE

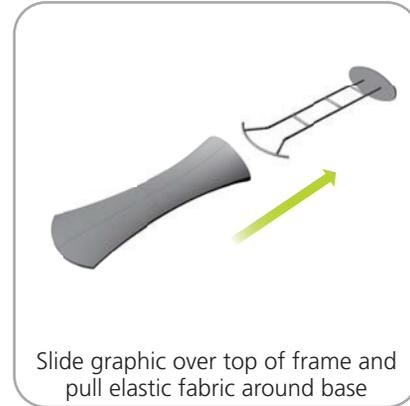


Mount frame to base with screw

STEP 3: ATTACH GRAPHIC



Frame assembly is complete once all sides are connected



Slide graphic over top of frame and pull elastic fabric around base

STEP 4: ATTACH TABLE



Connect table arm with clamps and screws *Repeat for other side



Unit is complete