

# Taurus

## TAURUS1-B

The Taurus is a fully adjustable telescopic banner stand, which means that the poles adjust in width and height. It can be configured to be a banner stand size and a large backwall size. The Taurus is easy to set up and is versatile. One graphic size offered. Comes with 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:

- Economy telescopic banner/backwall
- Adjustable telescopic poles for height and width
- Black frame
- Single sided graphics available in one size 94"W x 96"H
- Three graphic material options available
- Lightweight components
- Breaks down and portable
- Includes carry bag
- 90 day limited warranty against manufacturer defects

### dimensions:

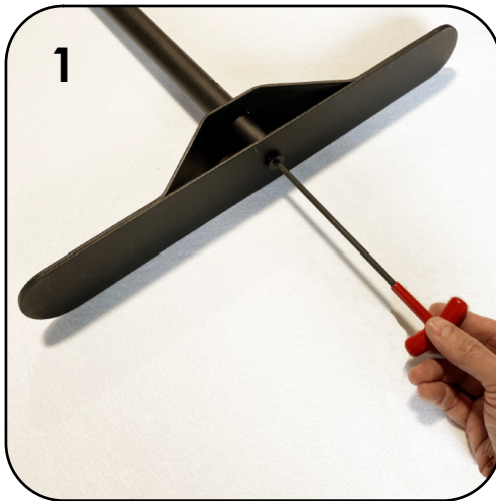
Hardware	Shipping
Assembled unit:  Max: 97.8" w x 106.5" h x 17.5" d 2484mm(w) x 2705mm(h) x 430(d)  Max: 70.9" w x 58.7" h x 17.5" d 1800mm(w) x 1491mm(h) x 430(d)  Approximate Weight (with carry bag): 15lbs / 6.8 kg	Packing case(s): 1 Box  Shipping dimensions: (18" L x 12" H x 4" D) 457.2mm(l) x 304.8mm(h) x 100mm(d)  Approximate shipping weight: 16 lbs / 7.25kg
Graphics	<b>additional information:</b>  Flatmaxx (only up to 72" w or 64.5" h) premium 100% opaque fabric, vinyl  * Not all materials are available in maximum widths, please check with representative.
Maximum Visible Area: 95" w x 96" h 2413mm w x 2438mm h  Minimum Visible Area: 52.5" w x 34" h 1334mm w x 863mm h  Please be sure to include a 3.75" bleed on the to pand bottom for 1" diameter pole pocket.  Refer to related graphic templates for more information Visit:  <a href="https://www.theexhibitorshandbook.com/downloads/download-graphic-templates">https://www.theexhibitorshandbook.com/ downloads/download-graphic-templates</a> or click here	

# Assembly Steps

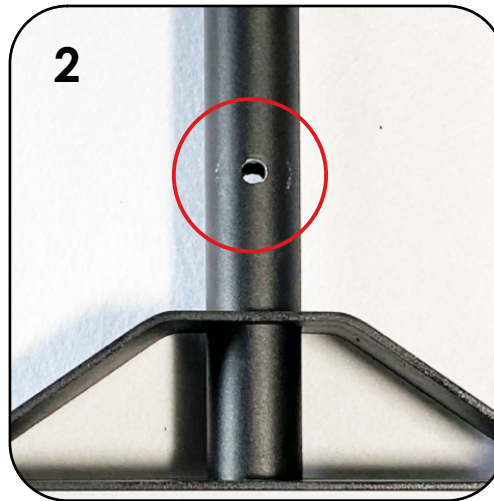


## Kit Includes:

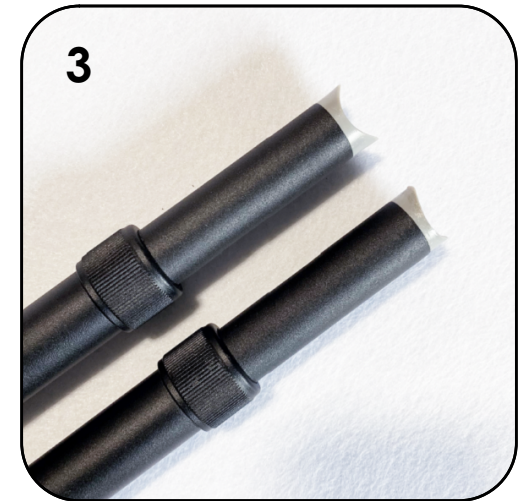
- A (2) Feet
- B (2) Upright poles
- C (2) Top rail poles
- D (2) Bottom rail poles
- E (4) Pole screws
- F (2) Foot screws



1  
Insert an upright pole (B) through a foot (A) and tighten with an (F) screw until secure. Assemble both poles and feet.

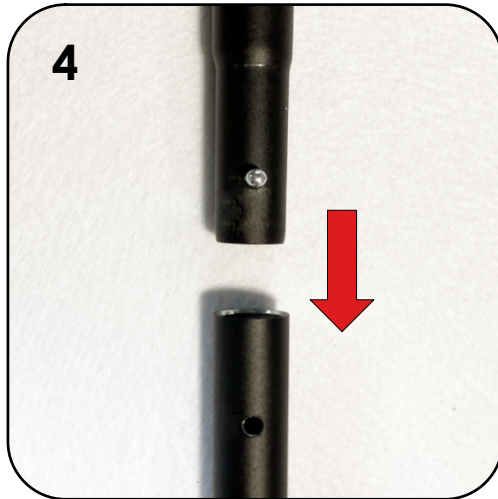


2  
Confirm the hole on the pole is located on the side of the foot as shown.

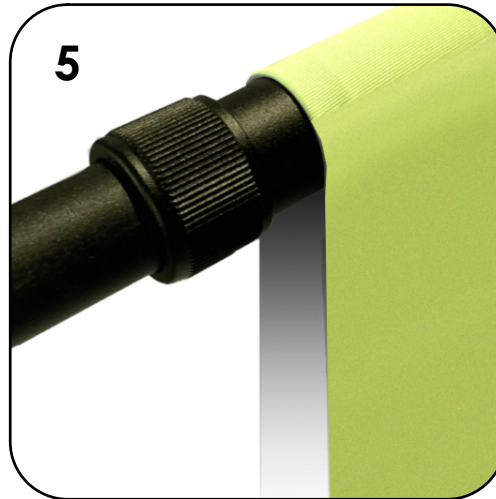


3  
Locate the two top poles (C) and the two bottom poles (D)

# Assembly Steps



Connect the vertical poles as shown until the spring button snaps into place.



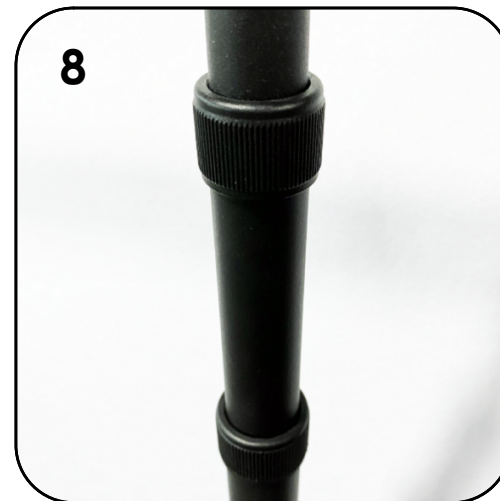
Slide the top pole through the looped graphic and adjust the pole length to stick out 2" from each side of the graphic.



Attach the horizontal pole with the pole screws (E) to the top of each upright pole as shown.



Slide bottom pole through the bottom of the looped graphic and attach to both uprights with pole screws.



Adjust the height of the uprights poles to fit the graphic. twist and pull out each pole as indicated. Twist in the opposite direction until secured.