Uno

UN-ST-1
UN-MG-1
UN-MO-1

The Uno banner stand design features all aluminum construction, an improved foot and graphic rails that accept a silicone-edge fabric graphic. Available in three popular widths, all kits include a carry bag with graphic storage.

*Rails accept silicone-edge fabric graphic

features and benefits:

- Pole height = 63" - 90"
- Rails accept silicone-edge fabric graphic
- Powder coated black weighted base
- 3 widths to choose from

- Premium grip rail
- Includes carry bag
- One year limited warranty against all manufacturer defects

dimensions:

Hardware	Graphic
Assembled unit dimensions: Uno: 31.5"w x 90"h x 13"d 800.1mm(w) x 2286mm(h) x 330.6mm(d) Uno Mega: 36"w x 90"h x 13"d 915mm(w) x 2286mm(h) x 330mm(d) Uno Monster: 48"w x 90"h x 13"d 1220mm(w) x 2286mm(h) x 330mm(d)	**Total visual area:** Uno: 31.5"w x 64.5"-88.5"h Uno Mega: 36"w x 64.5"-88.5"h Uno Monster: 48"w x 64.5"-88.5"h
Approx. weight (includes carry bag): Uno: 5.35 lbs / 2.43 kgs Uno Mega: 5.95 lbs / 2.7 kgs Uno Monster: 7 lbs / 3.18 kgs	Please be sure to add a 1/2" bleed to the top and bottom for vinyl and 1" around the perimeter for Oxford. Refer to related graphic template for more information.

Shipping	
Shipping dimensions (ships in one box): Uno: 34"l x 6"h x 6"d 864mm(l) x 152mm(h) x 152mm(d) Uno Mega: 38"l x 6"h x 6"d 965mm(l) x 152mm(h) x 152mm(d) Uno Monster: 50"l x 6"h x 6"d 1270mm(l) x 152mm(h) x 152mm(d)	

additional information:

Graphic materials:
Anti-curl vinyl or premium 100% opaque fabric

Shipping weight (hardware only):
Uno: 6 lbs / 2.72 kgs
Uno Mega: 7 lbs / 3.18 kgs
Uno Monster: 8 lbs / 3.63 kgs

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.

Banner Stand Assembly

Insert silicone-edge of fabric graphic into top and bottom rails 1

Press to ensure graphic is secure in rails 2

Slide the narrow end of base into the bottom of the graphic rail 3

Insert pole into base 4

Raise pole by opening latch on pole 5

Insert top graphic rail on to top of pole 6

Once unit is completely raised ensure the unit is secure by closing latch on pole 7

Unit is complete 8

Vinyl Graphic Attachment

Unscrew bolts on top rail attachment 1

Slide graphic into top & bottom rails 2

Tighten bolts to hold top rail onto graphic 3