

Uno 1 & 2.9 Banner



Uno 1 - UB101



Uno 2.9 - UB111

A very popular and highly versatile telescopic banner stand that is lightweight, portable and very simple to use.

With five width options and adjustable height, the Uno is flexible enough to carry a wide variety of graphics, the Uno 2.9 offers an extremely cost-effective way of making a big impact.

features & benefits

- Lightweight components
- Telescopic pole for adjustable height
- Quick to assemble and easy to use
- Includes carry bag/tube
- Units can join together to form a seamless graphic wall



Uno stabilising foot



Back view of Uno 1



Typical seamless graphic wall

hardware specifications	graphic specifications	additional info
<p>Hardware Dimensions (mm) Uno 1 - 2210 (h - max) x 600-1500 (w) x 365 (d) Uno 2.9 - 2910 (h - max) x 600-1500 (w) x 365 (d)</p> <p>Weight: Uno 1 - 4.5kg approx (800mm width including carry bag) Uno 2.9 - 5kg approx (800mm width including carry bag)</p>	<p>Visible Graphic Dimensions (mm): Uno 1 - 2200 (h) x 600 - 1500mm (w) Uno 2.9 - 2900 (h) x 600 - 1500mm (w)</p> <p>Substrate: Between 225 & 300 microns</p>	<p>Included in kit: Top rail, bottom rail, stabilising foot, telescopic poles, wrap and carry bag/tube</p> <p>Availability: Black or silver</p>

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.

Assembly Instructions



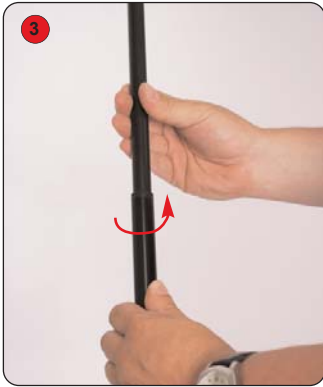
Kit includes: top rail, bottom rail, stabilising foot, telescopic poles, wrap and carry bag/tube



1 Take the stabilising foot and slide into the bottom rail in the direction of the green arrow until it is centrally positioned and locked into place.



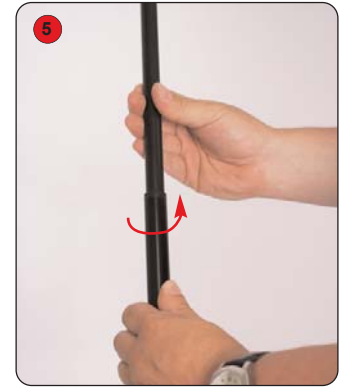
2 Slot the bottom of the telescopic pole into the foot.



3 Lengthen the pole by twisting each section, pulling out the pole to the desired height and then twisting to secure fit.



4 Carefully unroll the graphic and secure into position by locating the top rail hole with the telescopic pole.



5 Repeat Step 3 if necessary to tighten the graphics.

NB The assembly process is exactly the same for both the Uno 1 and the Uno 2.9 unit