



kit includes : telescopic pole, top rail, base unit & carry case



Open out the stabilising foot from the base unit



Screw the telescopic pole into the stabilising foot and extend the pole



Extend the graphic by pulling up the top rail  
Locate the telescopic pole into the rail slot



Finally extend the telescopic pole until the required height is reached and lock the pole into place  
Take care when lowering banner (do not drop) to prevent damage to graphics

### Technical Specification

Visible graphic area : 2000mm (H) x 600mm to 1000mm (W)  
depending upon the version supplied

Note : Add 200mm to graphic length to allow for the roller  
Unit weight : 4kg approx

### Guidelines for Graphic substrates

- 1, Material thickness must be between 225 and 300 microns in total
- 2, The substrate must be pliable and suitable for roller bannerstands
- 3, After fitting, the graphic should be left for 24 hours before use to ensure the adhesive bonds sufficiently