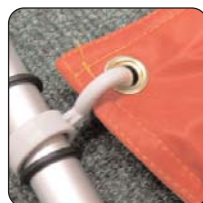


# Wind Dancer Maxi

For high impact promotions, the Wind Dancer maxi is the ideal solution. The telescopic pole extends to over 5m high, so you can be sure to get your message across. The unit splits down into sections for easy carriage, with a 4 part hollow base that can be filled with water or sand for extra stability.

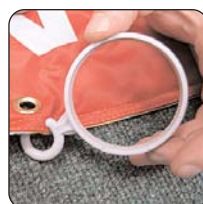
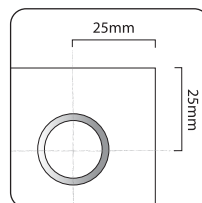
## features & benefits

- Telescopic pole for adjustable height
- Ideal for point of sale, retail display or exhibition environments
- Maximum graphic height of 3500mm
- Hollow base for water or sand weighting for total stability
- Quick to put up and easy to use
- Lightweight components



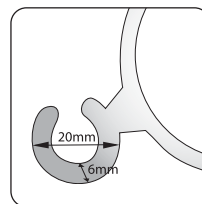
**eyelet details**

(25mm from edges to centre)



**hook details**

(20mm diameter / 6mm thickness)



**graphic dimensions**

## hardware specifications

Hardware Dimensions (mm)  
Telescopic post 5300 (h)  
Base 200 (h) x 1000 (w) x 1000 (d)  
Weight:  
75.2kg approx when filled with water  
(approx 16.5 litres per quadrant)

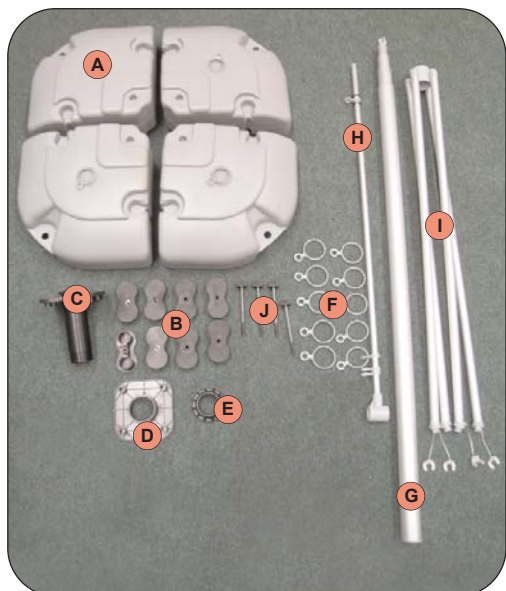
## graphic specifications

Visible Graphic Dimensions (mm):  
3500 (h) x 1000 (w) max  
2900 (h) x 1000 (w)  
1700 (h) x 1000 (w) min  
Recommended Substrate:  
Single sided, lightweight banner material.

## additional info

Availability:  
Aluminium and moulded grey plastic base

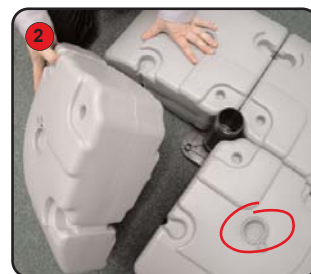
# Assembly Instructions



Kit includes:  
 4 x base corners (A), 8 x connectors (B),  
 1 x base stand (C), 1 x base stand top  
 (D), 1 x base stand connector (E), 15 x  
 flag rings - 4 attached to header (F), 1 x  
 flag pole (G), 1 x pole header (H), 1 x flag  
 pole feet (I), 4 X screws



Turn the base stand (C) onto  
 it's back and begin to slot on  
 the base corners (A).



Ensure the corners are secure  
 on the stand and that the  
 plugs are on the upper side.



Take the base stand top (D)  
 and slot into the four indents  
 on each corner.



Screw the base stand  
 connector onto the tube which  
 should be protruding.



Place a connector (B) so that  
 it sits over the indent of two of  
 the corners (as indicated).



Insert one of the long  
 screws (J) through the  
 connector hole so that it  
 appears underneath.



Take another connector and  
 place over the end of the  
 screw underneath the base.



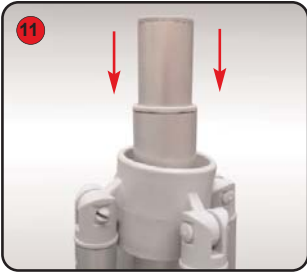
Screw into position so that  
 both connectors are held  
 securely to the corners.



Take the flag pole feet (I) and  
 place each foot through the  
 hole on each corner.



Slot the hanging attachment  
 on the underneath side of the  
 corner unit.



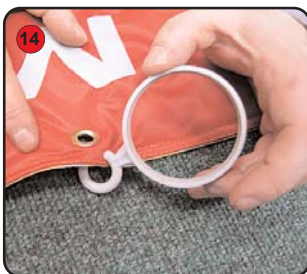
Slide the flag pole (G) through the flag pole feet and into the base.



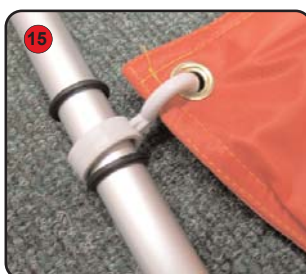
Align the flag pole into the base unit and make sure the fit is secure.



Fill up each base corner with water or sand to weight down the unit.



Insert the loose loop hooks (F) into the eyelets along the long side of the flag graphic



Insert the loop hooks attached to the flag header (H) into the eyelets at the top of the flag.



There should be four eyelets on the header and the number on the side vary depending on length of graphic chosen.



Slot the hoops over the flag pole starting with the bottom hoop first.



Put the flag pole header onto the top of the flag pole and screw down into the pole.

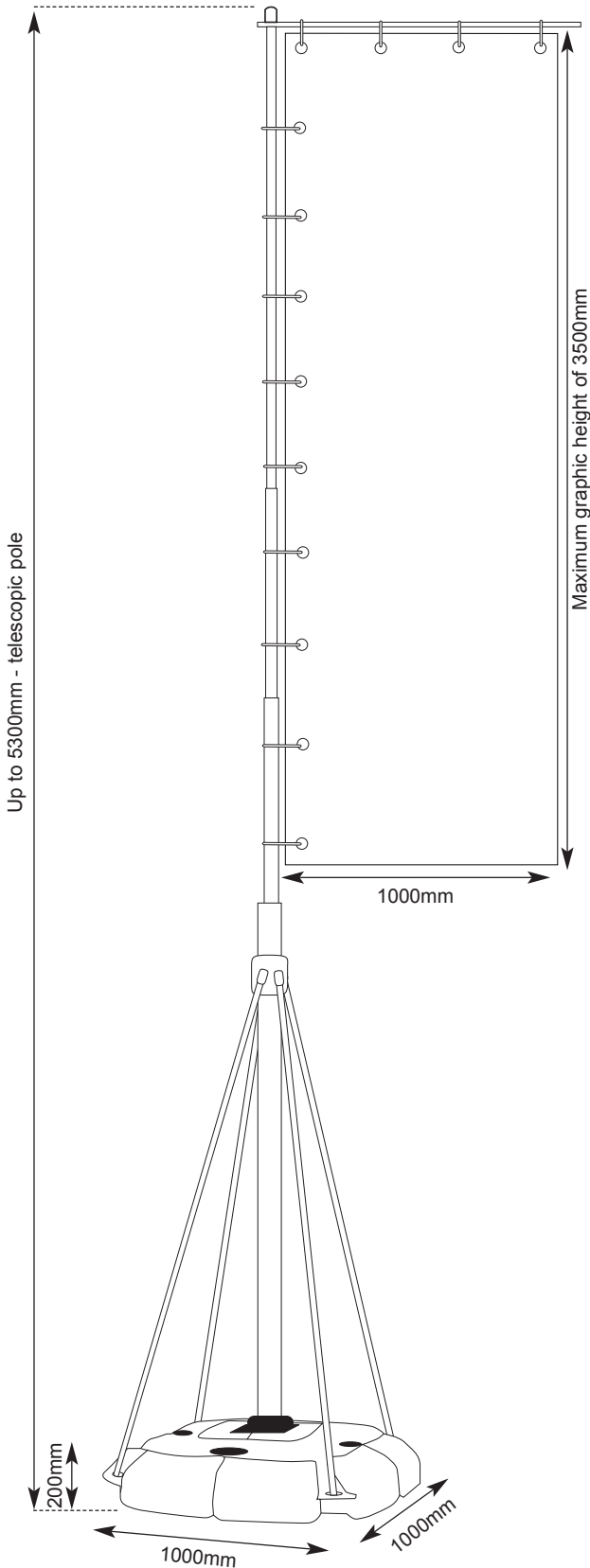


Finally, extend the telescopic pole up, ensuring that it clicks into position at each stage.



# Wind Dancer Maxi

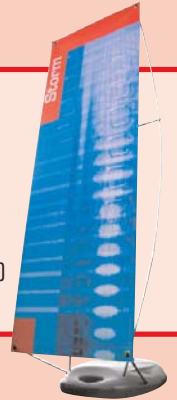
Other products in our outdoor retail range include:



flag pole and graphic dimensions

## Storm

- Single sided outdoor banner in grey
- Hollow plastic base for water or sand weighting
- Supported on simple eyelet system
- Weather resistant
- Graphic size 1800mm (h) x 620mm (w)
- Supplied with bag



## Storm Pro

- Single sided banner in silver and black
- Telescopic aluminium support pole and adjustable central hub allows you to vary height and width of graphic and rotate angle
- Hollow plastic base for water or sand weighting
  - Max graphic size 2185 x 813 mm
- Supplied with bag



## Horizon

- Indoor or outdoor double sided banner system
- Telescopic variable height up to 2500mm
- Extends to 3000mm wide but units can link together to form seamless wall
- Hollow feet for water or sand weighting

