

TEAR DROP FLAG



A lightweight ultra portable flag system with quality carbon fibre parts making the unit durable and strong.

FEATURES & BENEFITS:

- High strength sectional carbon fibre pole
- 3 flag sizes small, medium and large.
- Market leading quality and performance
- Printed flags in single-sided fabric
- Choice of base unit accessories available
- As standard our flags are supplied with printed, non-elasticated 'wrap-around' pole sleeves
- Design templates are available to set artwork to our requirement.



* Illustration only - Actual products may differ in style. Please note that you must select the kind of base you require when enquiring.

HARDWARE SPECIFICATIONS:
Overall Height (mm):
2250mm Small
3340mm Medium
4925mm Large
Weight:
4kg (does not include weight of base)

GRAPHICS SPECIFICATIONS:
Recommended Graphic Dimensions:
1990 (h) x 803 (w) approx Small
3060 (h) x 1059 (w) approx Medium
4050 (h) x 1157 (w) approx Large
Substrate:
Printed on single sided flag material.

ADDITIONAL:
Included in kit:
Carry Bag, Pole, Graphic.
Extras:
Spike, Cross base, Car Foot, Water Base, Concrete Base.

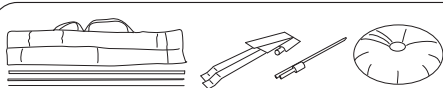


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We are continually improving and modifying our product range and reserve the right to vary the specifications without prior notice. All dimensions and weights quoted are approximate and we accept no responsibility for variance. E&OE.

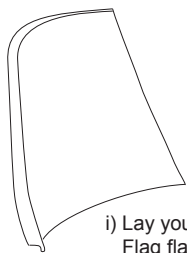


TEAR DROP FLAG

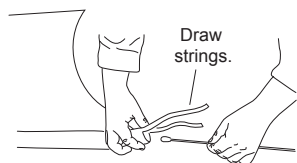


Kit overview - Your Flying Banner (feather or teardrop) flag kit comprises a 2, 3 or 4 piece pole in a Carry Bag & depending on what you have ordered, a Cross Base (with or without Waterbag) &/or a Spike Base. The Carry Bag has enough compartments/space to store these components & your flag when not in use.

Assembling the Flag.



i) Lay your Flag flat.

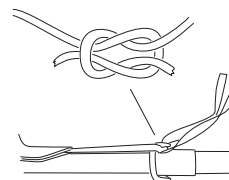


ii) Insert the thinnest Pole section protected end first into the Flag sleeve.



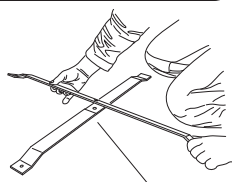
iii) Continue joining subsequent thickness Pole sections until the protected end of the Pole has reached the end of the Flag sleeve at the top of the Flag.

iv) Tension the draw strings until the best result for the Banner is achieved. It is advisable to tie a reef knot as shown.

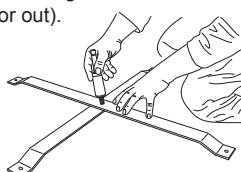


Assembling the Cross Base.

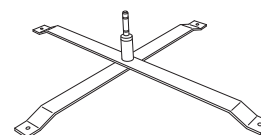
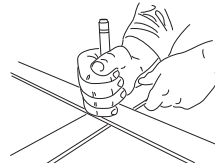
(For hard standing indoors or out).



i) Ensure the notched bar Cross Base is underneath.



ii) Screw the two bars together using the Spigot.



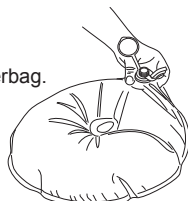
iii) Base shown assembled for indoor use. (The holes in the feet allow pegging into soft ground outdoors - pegs not included).

Using the Waterbag.

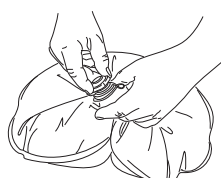
Optional for outdoor use.



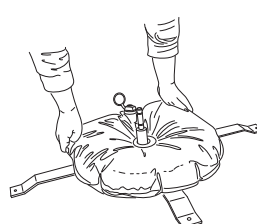
i) Fill the Waterbag.



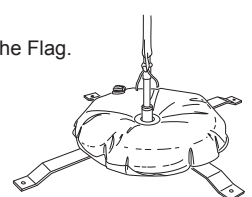
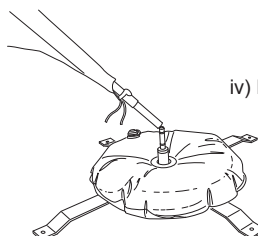
ii) Tighten the cap.



iii) Place onto the Cross Base.



iv) Fit the Flag.



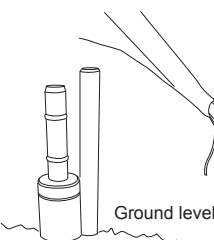
Fit the assembled Flag, either Feather or Teardrop style, onto either the Cross Base or Ground Spike.

Using the Ground Spike.

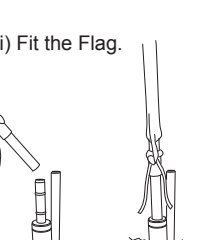
For use in soft ground, sand or snow.



i) Use a mallet or lump hammer to drive the Spike fully into the ground taking care not to hit the rotating male Pole connector.



ii) Fit the Flag.



Typical Assembly

Feather Flag.

Waterbag.
Cross Base.

Teardrop Flag.

Waterbag.
Cross Base.

WE DO NOT RECOMMEND USE OF OUR FLYING BANNERS IN WINDS IN EXCESS OF 25 M.P.H.

EXCLUSIVE TO

PHASE

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