

Wind Dancer Maxi



1. The base is comprised of 4 parts. Each should be filled with either water or sand for added weight.



2. When filled the Wind Dancer can resist a wind force of 7 grades.



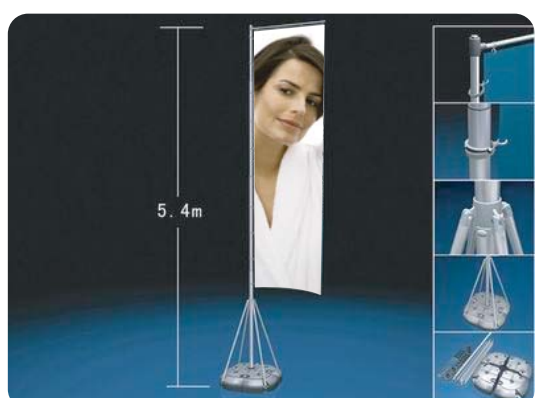
3. Main pole and support strut junction.



4. Click the "Button" into place. This will hold the pole and prevent it from sliding down.



5. There are 5 Graphic hooks on the top/horizontal pole and 10 on the main/vertical pole.



6. The complete view.

Wind Dancer Maxi

Side base connector w/nut-Bottom (A)



Pole pocket retaining nut (G)



Base section (B)



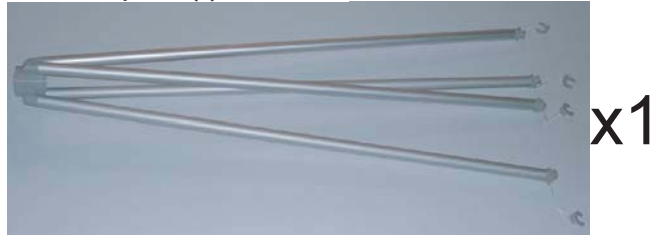
Telescopic Pole (H)



Side base connector-Top (C)



Quadruped (I)



Side base connector screw (D)



Quadruped retaining clip (J)



Center base connector (E)



Retaining screw for horizontal (K)



Pole pocket (F)



Top horizontal pole (L)



Vertical hooks (M)



Horizontal hooks (N)



O-ring stopper (O)



Half section stopper (P)



Specs

Max Height: 5.3m

Weight with base filled with water: 75Kg

Foot print: 914x 914mm

Shipping size: **Box-1** 762x 406x 406mm

Box-2 1626x 229x 127mm

Shipping weight: **Box-1** 18 lbs. **Box-2** 16 lbs.

Graphic: 1092x 4877mm

Allow 38mm on top & side for #3 grommets

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Must use lettered Part number on part list page to follow instructions
 Recommend filling base with water after unit is assembled and in the location where it will be used.
 Base when filled with water weighs 75kg. and damage to unit will occur if you attempt to move while full.



Connect Part A to the bottom of part B. Then place another part B on top of the previous part A.



Connect Part C over section where Part A is located. Fasten Part C to A with Part D and tighten. Do this again to create 2 halves.



Put Part E onto Part F. Now connect Part E (with part F attached) to one of the base halves, also connect the remaining part A's to the bottom of base.



Then place other base half onto Part E and part A's. Connect part C's in remaining places and fasten Part C to A with Part A and tighten.



Place the remaining part E onto part F and fasten down with Part G.



Place Part H into part F (part I should be already with part H. If not slide Part H into Part I) and connect Part I's legs into holes on 4 corners of the base.



Clip on Part J's to each end of Part I's legs. (Make sure that legs are through the base far enough to put Part J on underside of the base.)



Unscrew Part K. Place Part L onto Part H and Screw together with Part K.



Attach graphic to Top most part M, then attach to Part N's. Use the 2 part O's to hold the outer most part N to keep graphic tight.



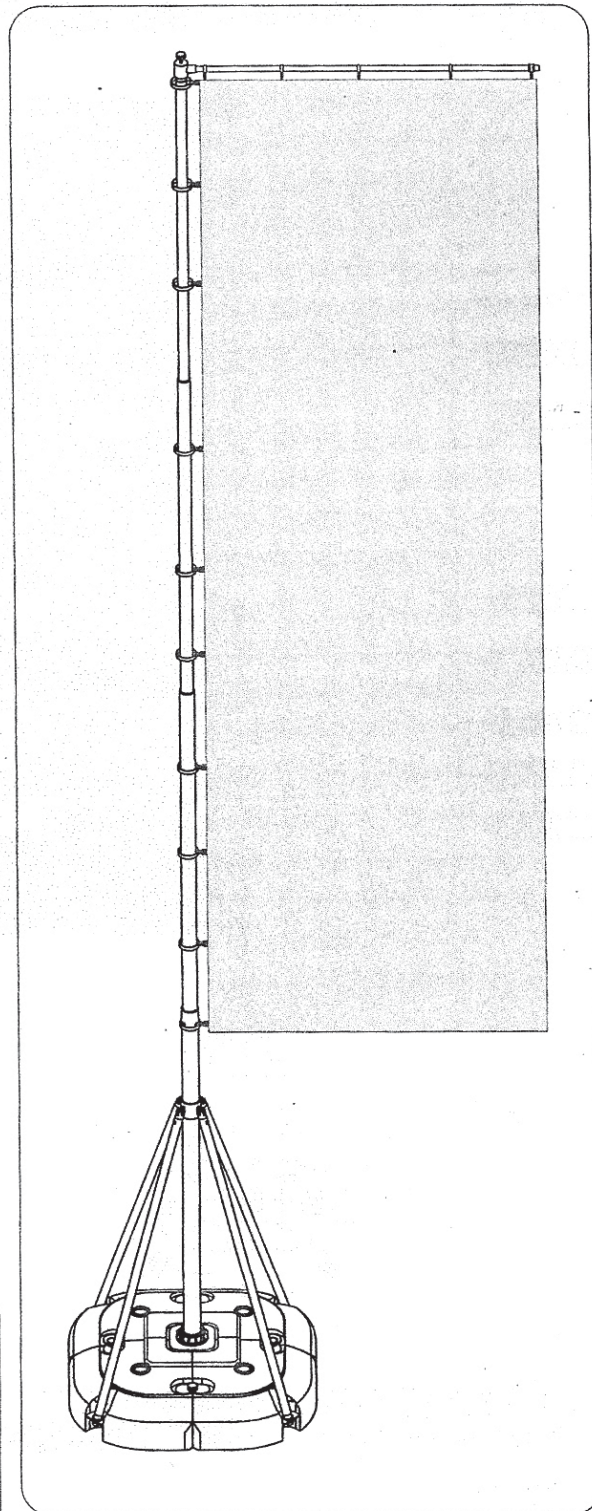
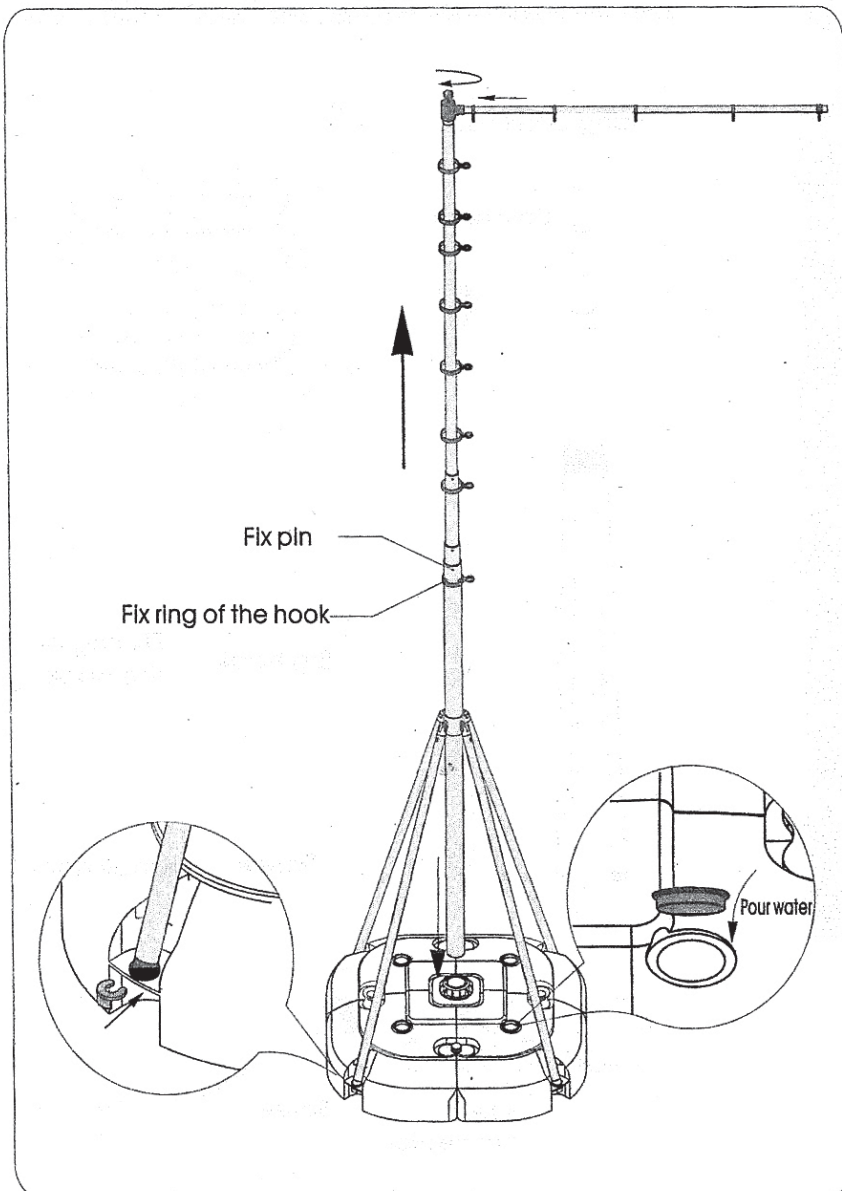
Raise Part H and attach graphic to part M's while raising. Pole is not fully extended until button pops out of hole.



Use part P on second telescopic section of Part H to create half section pole length. **Cannot use same graphic as fully extended graphic will be too long**

Reverse assembly order when taking down.

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Instruction:

1. Pour water into the tank,
2. Put flagpole into center pipe,;
3. Put 4pcs support poles into the 4 holes of the water tank separately, then locked by clip as the picture show,
4. Through the Hang pole into small hooks, then insert a connector at end of hang pole, and close by rubber band at the other end,
5. Through the Flagpole into the big hooks, then put the connector of the hangpole on flagpole and tight by Screw.
6. Hook the graphic on the Hangpole and Flagpole by big hook and small hook, pull out the Flagpole until the fix pin clip the small hole on the flagpole, Then Giant flagpole is set up push the fix pin into the flagpole, the Giant flagpole can be go down..