

Spinnaker

Spinnaker is the biggest graphic carrier in the range with a graphic area of up to 6m single or double sided. It's the ideal promotional solution for outdoor events, advertisements, exhibitions and public areas such as airports and shopping malls. Several units can be linked together as a seamless wall to make an even bigger impact.



Features and Benefits

- Sturdy outdoor construction
- Bases can be filled with water or sand
- Adjustable height
- Quick and easy to assemble and transport (bag kit available)

Dimensions

Display Dimensions:
Max height: 118"
Base Dimensions: 31.5" x 9.45"

Bag Dimensions: 65" x 8.5" & 28" x 14" x 22"
Weight: 29.5 lbs

Graphic Dimensions:
Width: 96"
Height: 45" - 96"h
(allow 2 inches along top and bottom for #3 grommet placement plus 1" bleed around the top and bottom)

Additional Information

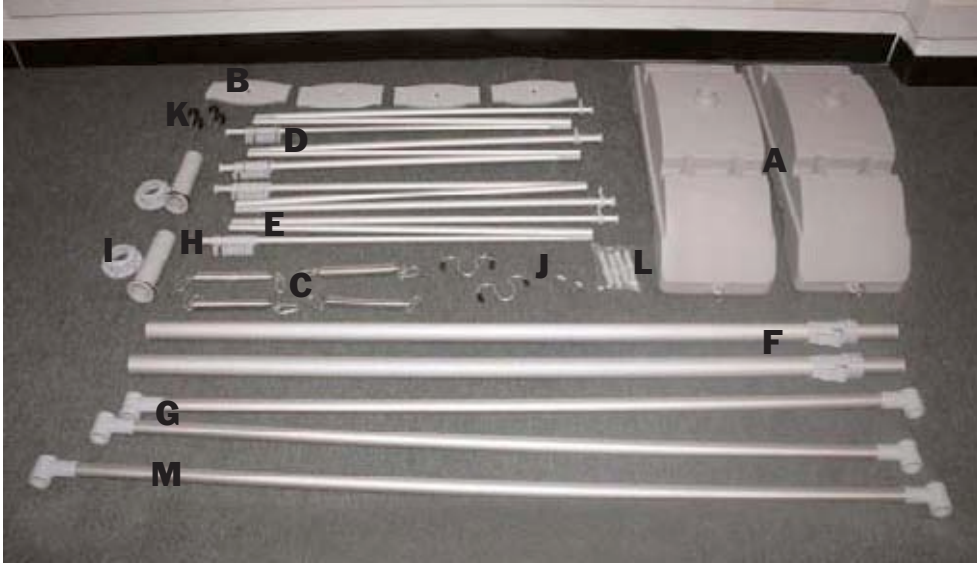
Shipping Dimensions: Comes in 2 boxes
Box 1: 35" x 21" x 12", 21 lbs
Box 2: 70" x 7" x 5", 18 lbs
Shipping Weight: 13 lbs

Each base holds approx. 7.4 gallons of water

Recommended Substrates: 13 oz. scrim, 7 oz. mesh

Bag kit sold separately

KIT INCLUDES



Kit includes:

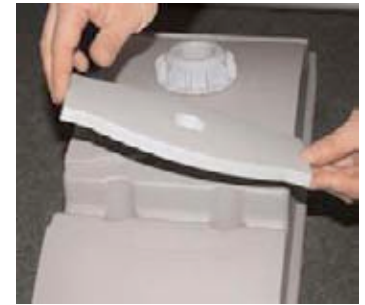
- 2 x base tanks (A)
- 4 x base covers (B)
- 4 x base springs (C)
- 2 x top bungee poles (D)
- 2 x bottom bungee poles (E)
- 2 x telescopic support poles (F)
- 2 x base poles (G)
- 2 x hollow base tubes (H)
- 2 x base screws (I)
- 2 x graphic support hooks (J)
- 2 x telescopic support pole screws (K)
- 4 x spare bungee ends (L)
- 1 x top support pole (M)

1



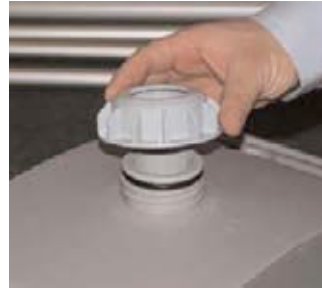
unscrew the 4 base screws from the base tanks

2



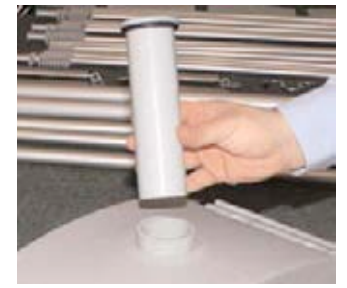
lift off the 4 base covers

3



unfasten the base screws from the tank

4



remove the base tubes, fill each tank with water, replace tubes and screws

5



take the 2 base poles and slot into each base tank

6



replace the 4 base covers

7



fasten the 4 base screws to secure

8



unfasten the screw frm the top of each telescopic pole

13

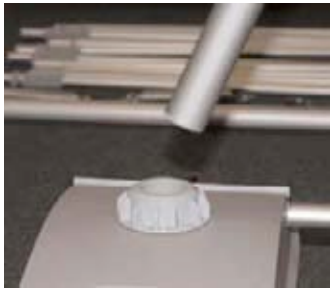


rest the top bungee pole (without metal rings) onto hooks

14



9



insert telescopic poles into base tanks

10



fit the top support pole over the top of each telescopic pole, secure with screws

15



attach graphic onto each eyelet

16



attach other end of base spring to bottom bungee pole ring

11



place the graphic hooks over the top pole

12



assemble bungee poles

17



attach graphic to eyelets on bottom pole

18

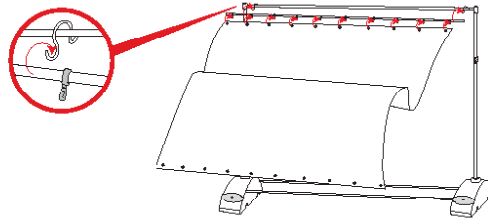


unlock one telescopic pole and raise graphic to desired height

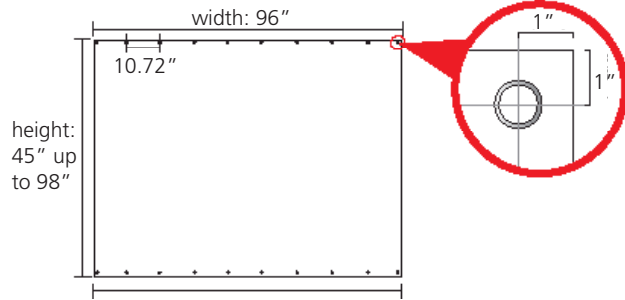
19



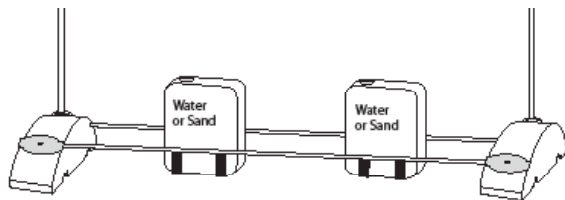
lock telescopic support pole in place, repeat on other side



eyelet positioning from graphic edge to center of eyelet



graphic requires #3 grommets (10 across top and bottom) internal grommet diameter recommended: .37"



spinnaker is suitable for indoor or outdoor use if used in strong wind, extra weighting may be necessary attach straps to hold additional weights

BAG KIT (SOLD SEPERATLEY)



shown above: disassembled spinnaker base parts



place parts in bag as shown



close bag by zipping



close velcro handles



shown above: disassembled spinnaker poles



close bag by zipping



close velcro handles