Before you begin

Read all instructions before set up.

• Select a level site clear of rocks, branches, and other hard or sharp objects, to install your Beach Shade.

MARNING: Keep clear of overhead power lines.

- Do not set up your Beach Shade under trees because of potential lightning strikes or falling tree limbs in inclement weather.
- Secure with all stakes and guylines provided to prevent property damage or personal injury.
- For best results in windy conditions, position narrow end of Beach Shade into the wind.
- Enlist the help of at least one other person to assist you when it is time to assemble the Beach Shade.

Pole Descriptions

Description	Qty.	Pole Dia.	Pole Repair Kit	Pole Replacement Kit
Main Poles, black	2	8.5mm	5010000541	5010000547
Crossover Pole, grey	1	9.5mm	5010000540	5010000548

Main Poles (2)

Crossover Pole (1)

To Set Up Beach Shade

1. Unfold Beach Shade and spread out on a clean, level surface with the door facing the desired direction. Unzip door. (Fig. 1)

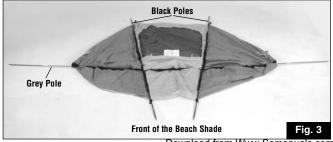


2. Stake down shade corners, using the outside grommets on the web straps. Keep the floor taut. (Fig. 2)

> **Option:** Use sand bags to weight shelter down, see Fig. 14 & 15.



- **3.** Assemble both Main (black) Poles and the Crossover (grey) Pole by interlocking shock-corded sections.
- 4. Insert the black Main Poles through the pole sleeve running from the front to the back. (Fig. 3)
- **5.** Insert the grey Crossover Pole through the pole sleeve running side to side. (Fig. 3)



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To Set Up Beach Shelter (continued)

6. Insert one end of the grey Crossover Pole into the grommet on the web strap on either side of front door. (Fig. 4)



7. Go to opposite end of the grey pole and gradually apply pressure to the pole, forming an arch, until you are able to insert the pole tip into the grommet on the web strap. (Fig. 5)



8. Go to the back of the Beach Shade and insert black Main Pole tip into the grommet on the web strap. (Fig. 6)



9. From the front of the Beach Shade, gently pull the black Main

Pole down until you can insert the end into the grommet on the web strap located above the door open ing. (Fig. 7)



10. Repeat for the second black Main Pole. (Fig. 8)



(continued on other side)

To Set Up Beach Shelter (continued)

11. Attach guy lines to the front of the Beach Shade, above the

large door, by inserting the guy line through the webbing between the grommet and the shade material. (Fig. 9)



 Extend guy lines out until taut then secure with stakes. (Fig. 10 & 11)





NOTE: Use cord located above front door of the Beach Shade as a dry line.

Rear Vent Flap

The rear flap of the Beach Shade may be raised and lowered to allow for better ventilation, improve lighting, or privacy.

- 1. Unzip inside flap to expose mess screen for ventilation.
- 2. Roll flap up and secure by inserting both dowels through

loops. (Fig. 12)



- 3. Undo outer zipper on rear vent flap and roll up for ventilation or additional access to Beach Shade.
- Roll flap up and secure by inserting both dowels through loops. (Fig. 13)

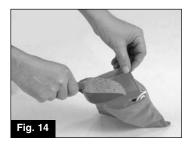


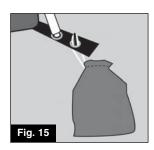
Front Door Flap

For additional privacy, the front panel (door) of the Beach Shade is equipped with a zippered closure.

To Secure Beach Shade in Sandy Terrain

- 1. Fill the (6) sand bags with sand or small rocks. (Fig. 14)
- 2. Insert the toggle of the filled sandbag through the grommet on the stake loop where the stake would have been. (Fig. 15)
- 3. Bury the sand bag to secure the Beach Shade.
- 4. Tie the end of the guy line to the sand bag, extend and bury. Repeat for second guy line.





To Store

- All poles and metal stakes must to be placed in the storage bag to prevent damage to the fabric items placed in the carry case.
- 2. Make sure Beach Shade is clean and dry before placing in carry case.
- Neatly fold Beach Shade to width of pole storage bag. Place storage bag on folded Beach Shade, roll tightly, and place in carry case.
- 4. Store in a clean, dry area.

Things You Should Know:

- Under certain conditions (cold weather, high humidity, etc.) condensation will form on the inside of your shelter. Condensation is caused by water vapor from your breath, perspiration, or any wet clothing inside the shelter. It is NOT LEAKAGE through the shelter fabric. It can be minimized by removing wet clothing from your shelter and by providing good ventilation through the shelter.
- Tree limbs, tree sap, bird droppings, or moisture steadily dripping off tree limbs can cause damage to the shelter fabric and its coating resulting in leaks or loss of flame-resistant properties.
- Never store shelter even for a short period of time, without drying it thoroughly and brushing off caked dirt. Do not pack stakes or poles inside your shelter. Use a separate storage bag.
- Stakes should be removed by pulling on the stake itself. NEVER PULL ON THE SHELTER TO REMOVE STAKES AS THIS COULD RESULT IN PROPERTY DAMAGE OR PERSONAL INJURY.
- Shelter poles should not be left telescoped together during storage.
- Do not leave your shelter set-up for weeks at a time. Be aware that
 exposure to ultraviolet rays from the sun can seriously damage material
 and/or cause it to become discolored.

A WARNING: Keep all flame and heat sources away from this tent fabric.

This tent meets the flammability requirements of CPAI-84. The fabric may burn if left in continuous contact with any flame source. The application of any foreign substance to the tent fabric may render the flame-resistant properties ineffective.



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