





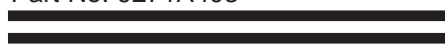
14'x14' 3-Room Dome Tent

Instructions apply to Part Number 9271A141

When You Are Ready To Set Up Your Tent

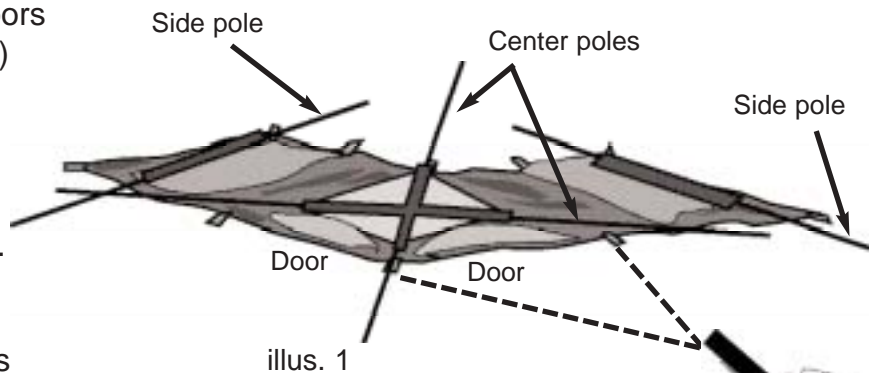
- Select a level campsite clear of rocks, branches and other hard or sharp objects.
- Do not set up your tent under trees.
- For best results in windy conditions, position the end of tent into the wind.

POLE ASSEMBLY PARTS

(2) Center Tent Poles (Black)	Part No. 9271A402	
(2) Side Tent Poles (Grey)	Part No. 9271A405	
(2) Rainfly Poles	Part No. 9271A403	
	Rainfly Part No. 9271A406	

1 Layout & Positioning of Tent, Pole Assembly

- Layout and position tent with doors facing desired direction. (illus. 1)
- Stake down tent corners, using the tent stake loops. Keep the floor taut. (illus. 2)
- Assemble all poles by interlocking shock-corded poles.
- Insert the longer Center Frame Poles (black) into Center Pole Sleeves. The poles should cross forming an "X" in the middle of tent. (illus. 1)
- Insert the shorter Side Frame Poles (grey) through the pole sleeves located at the sides of tent. (illus. 1)



illus. 2 Tent stake through stake loop



2 Connect Frame to Tent

- Unzip doors.
- Locate the Pin & Ring Systems on either side of the front doors and the corresponding Pin & Ring on the back side of tent.
- Insert one end of Frame Pole onto Pin & Ring System on tent stake loop on either side of the doors. (illus. 3)
- Go to opposite end of pole diagonally from starting point and gradually apply pressure to the pole forming an arch until you are able to insert the Pin into pole end.
- Repeat for second pole.
- Attach tent frame clips to poles.



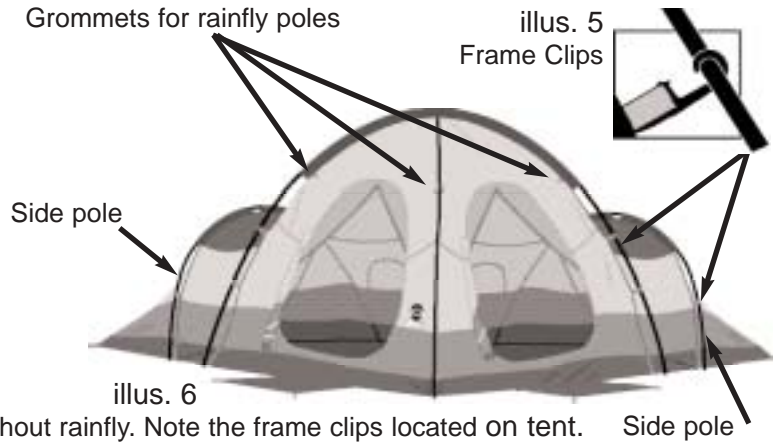
illus. 4 Center section upright

illus. 3 Ring & Pin System



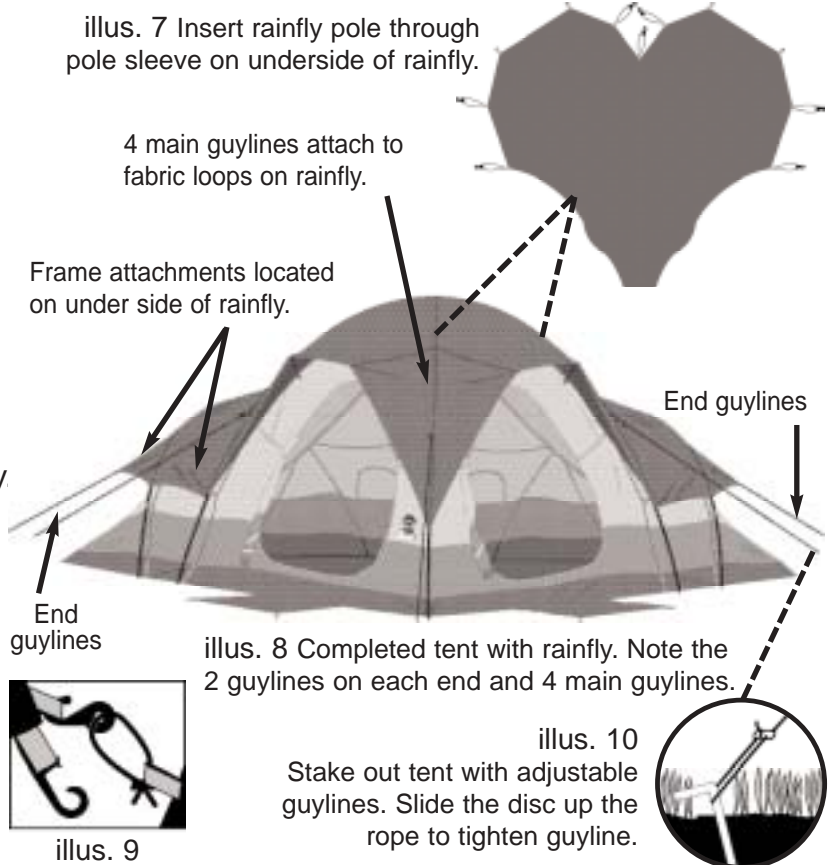
3 Raise Ends of Tent

- Insert one end of the Side Frame Pole onto the Pin & Ring System.
- Repeat for other Side pole.
- Go to opposite end of pole and gradually apply pressure until pole arches enough to fit onto pin.
- Attach frame clips.



4 Attach Rainfly

- Assemble Rainfly Poles by interlocking shock-corded poles.
- Insert rainfly poles into pole sleeves located at the center edges of the underside of rainfly. (illus. 7), (illus. 8)
- Drape rainfly over tent, pole side down. The Rainfly Poles should be over the doors of the tent.
- Insert the ends of the rainfly poles into the grommets on the tent body
- Secure rainfly with attachments located on underside of fly.
- Attach “S” hooks to the fabric loops near frame clips. (illus. 9)
- Attach guylines to fabric loops on rainfly. Two at each end over side windows and three on the rainfly. Stake out guylines away from the tent at an angle. (illus.10)



Things You Should Know

- Under certain conditions (cold weather, high humidity, etc.) condensation will form on the inside surfaces of your tent. Condensation is caused by water vapor from your breath, perspiration, or any wet clothing inside your tent. It is NOT LEAKAGE through the tent fabric. It can be minimized by removing wet clothing from your tent and by providing good ventilation through the tent.
- Never store tent, even for a short period of time, without drying it thoroughly and brushing off caked dirt. Do not pack stakes or poles inside your tent. Use separate storage bag.
- STAKES SHOULD BE REMOVED BY PULLING ON THE STAKE ITSELF. NEVER PULL ON THE TENT FABRIC OR TENT STAKE LOOP TO REMOVE STAKE.
- TENT POLES SHOULD NOT BE LEFT TELESCOPED TOGETHER DURING STORAGE.
- Seam sealer has not been provided with your tent. For additional protection we recommend seam sealing your tent prior to camping. Seam sealer may be purchased through your local retailer or at your local sporting goods store.

- Do not leave your tent set-up for weeks at a time, be aware that exposure to the ultraviolet rays of the sun can seriously damage material and/or cause it to become discolored.

WARNING: KEEP ALL FLAME AND HEAT SOURCES AWAY FROM THIS TENT FABRIC. This tent meets the flammability requirements of CPAI-84. The fabric will 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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