

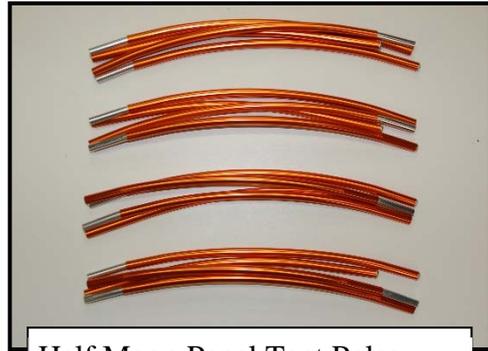
## Tent Replacement



The Tent Replacement Kit includes the following items.

- 1 Tent
- 1 Awning
- 1 Stake bag
- 4 Stakes for the awning
- 4 Half Moon panel tent poles
- 1 Awning Pole (orange)
- 2 Bed platform tent poles (grey)
- 1 Rear vestibule tent pole (orange)
- 2 Self-tapping screws
- 1 Pole installation “shoehorn”

Please check to confirm that all components are present. If you have questions, please call our customer support line at 828-393-4927.



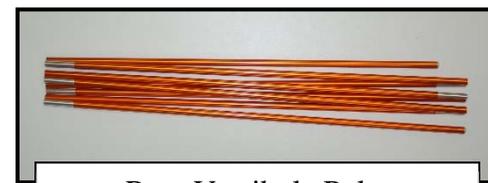
Half Moon Panel Tent Poles



Awning Pole (large diameter)



Bed Platform Poles (pointed tips)



Rear Vestibule Pole



Pole Installation “Shoehorn”



Tent Stakes and Tent Pole Bag

**Step 1:** Before beginning, ensure that the two rear stabilizer jacks are down to prevent the trailer from tipping back when you are replacing the tent.



**Step 2:** Remove the old tent. Start on the front wall and peel apart the Velcro flaps attaching the tent to the front wall framework. Continue all around the frame and across the top.



**Step 3:** Remove the two black screws from the top left and right of the back wall of the tent, underneath where the mesh ceiling zippers terminate.



**Step 4:** Detach the flaps around the ceiling of the tent. Finally, unclip the two upper corners and remove the old tent from the trailer.



**Step 5:** Place the new tent on the deck of the trailer with the rear door facing rearward.



**Step 6:** Locate the Velcro webbing straps for one of the top, front corners of the tent. It should be adjacent to the mesh ceiling on the tent and near the large opening that frames the front wall.



**Step 7:** To hang the first corner of the tent, loop the long end of the webbing around the steel rod at the upper, outside of the frame as shown. The long end should feed up from the bottom, loop over, and attach to the short Velcro webbing. The first corner of the tent should now be hanging from the frame.

Proceed to attach the other upper, front corner in the same manner.



**Step 8:** Locate one of the upper, rear buckles and loop the male end over the rod at the rear corner of the tent pod as shown.



**Step 9:** Snap together the male and female ends of the connector.

Proceed to attach the other upper, rear corner in the same manner.



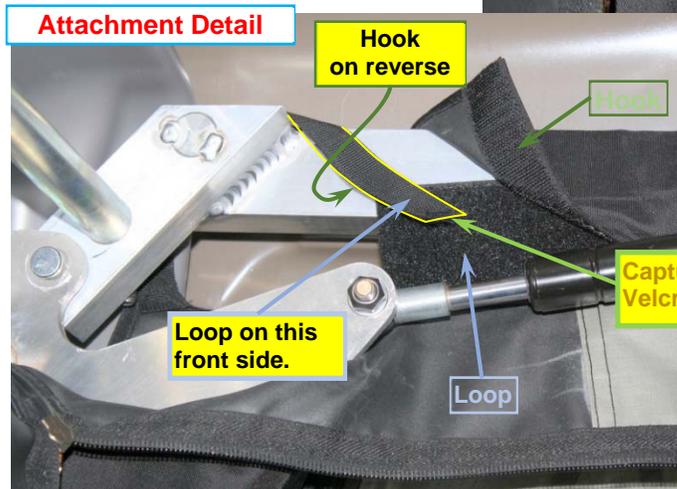
**Step 10:** The tent should now be hanging from all four corners as shown in the picture.



**Step 11:** Starting at the front upper corner, loop the Velcro flat around the frame and behind the air spring and fasten.



**Step 12:** Unfasten the long webbing (yellow) that the tent is hanging from and connected to the outer flap and wrap it around the front of the rectangular tube (B) and attach to the Velcro sleeve as shown (captured between the two layers).



**Step 13:** When complete it should look like the photograph.

Proceed to attach the other upper, front corner in the same manner.



**Step 14:** Proceed to loop and attach the Velcro flats around the remainder of the top frame.



**Step 15:** On the front wall slide the Velcro flaps between the frame tubing and pod shell and fasten securely. Do this on both sides of the front wall.



**Step 16:** At the bottom of the front wall loop the small Velcro straps around the bottom cross bar and secure loosely as shown.

*Ensure that the small wire that connects to the latch is beneath the Velcro loop, not above or within it.*



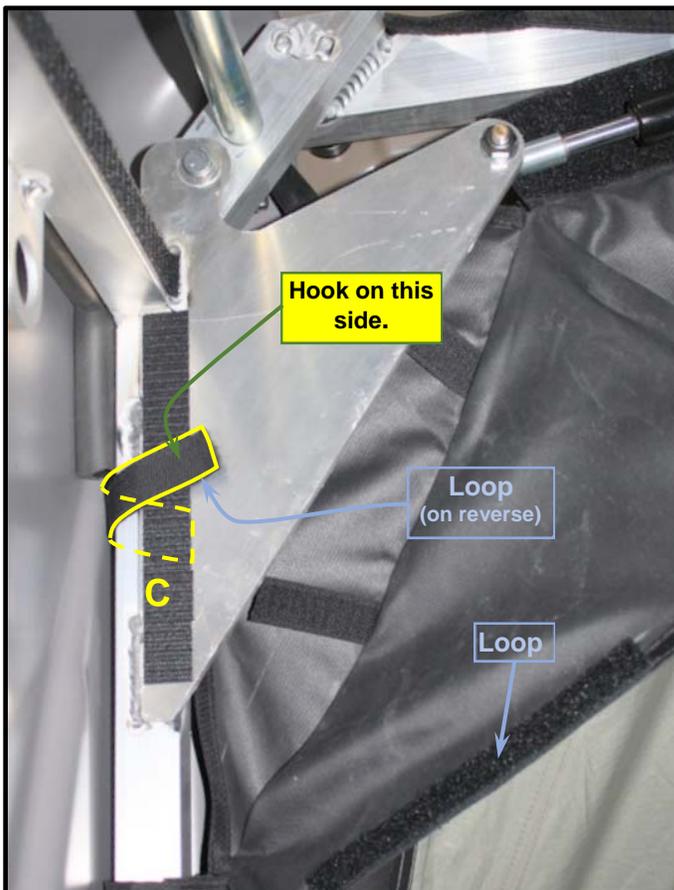
**Latch Wire**



**Step 17:** Attach the bottom flap to the Velcro on the lower front wall.



**Step 18:** Attach the upper flap to the Velcro on the top crossbar and on the sides of the triangular frame brackets as shown.



**Step 19:** Attach Upper Front Corner Outer Flap:

The webbing (yellow) connected to the middle of the outer flap will wrap around the square frame tube and attach to the Velcro tape ("C") on the aluminum bracket. The "loop" Velcro on the tent will cover the end of the webbing to secure it.

Proceed to attach the other upper, front corner in the same manner.

**Step 20:** Using a drill, Install self-tapping screws on both sides where the zipper seam from the mesh ceiling meets the tent edge.

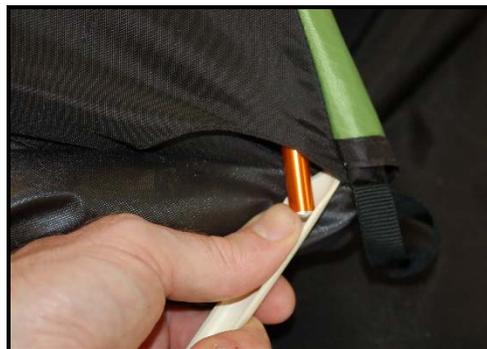


**Step 21:** The four half moon panel poles need to be inserted. Locate one of the half moon panels at either end of the bed platform. Slide it into the pocket opening at the outer edge of the tent. It should follow the curvature of the black panel. Be sure that it seats all the way in the corner at the other end.



**Step 22:** Using an included “shoehorn” tool, push the end of the pole into the pocket. Tipping the tool upward will allow the pole tip to slide deep into the corner of the pocket. Make sure that it is seated securely. Repeat for the other 3 half moon panels.

The tent replacement is complete. Set up the tent to ensure the assembly and fit is correct.



**Step 23:** In accordance with the following instructions use a drill and a 5/16" drill bit to drill one hole in the rear of each bed platform frame to support the vestibule (orange) tent pole.

**Step 24:** On each of the two bed platform frames make a mark for the center point of the hole 15" from the *outside edge* of the bed platform frame and 5/8" from the *rear edge* of the frame.



**Step 25:** Drill each hole and, if necessary, remove any sharp edges from around the hole with a file.