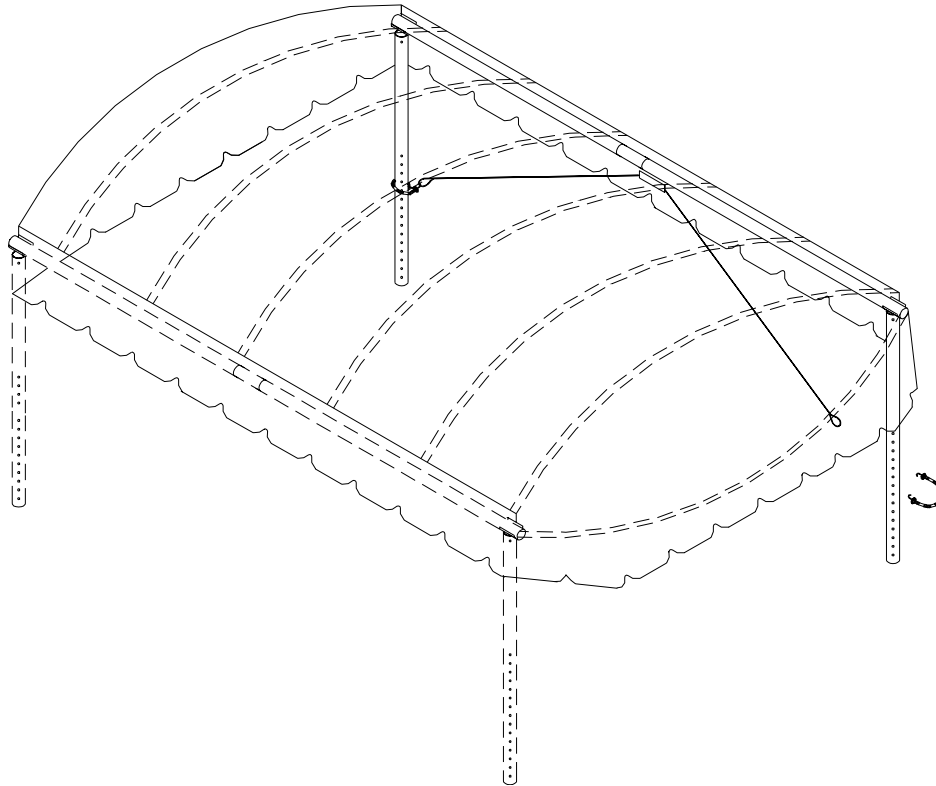


Canopy Valance Tie Down



Canopy Valance Tie Down Instructions

Windy conditions seem to be prevalent on most shorelines. The following instructions are the recommended procedure for securing the valance of your canopy to eliminate it from flipping onto the top of the canopy body itself during windy conditions.

NOTICE: Refer to the parts drawing.

1. Identify the parts located in the tie down hardware bag.
2. Place one end of the nylon rope through the side pocket located inside the valance. The pocket should be located approximately midway between the forward and rearward upright post of the canopy. Pull the rope through the pocket until the pocket is located in the center of the rope.
3. Secure one bungee cord around one of the upright post. Attach it to the post by hooking it in itself as shown.
4. Tie a loop into one end of the rope just installed in the pocket in Step 2.
5. Place another bungee cord on the other upright post using Step 3 as a guide.
6. Holding the rope in one hand pull on it until the bungee cord installed in Steps 3 & 4 is to the desired tension. Using the other hand stretch the other bungee cord to the desired tension. Make a mark on the rope where the rope and bungee cord hook will intersect each other.
7. Tie a loop into this end of the rope at the determined location. Stretch and secure the next bungee cord into the loop just formed.
8. Note that the bungee cords may be installed so that they are level with the pocket in the valance or else the bungee cords may be slide down the post so that the rope will run downward to apply more tension onto the canopy valance.
9. Repeat the above steps on the valance on the other side of the canopy.
10. Note that the rope supplied is a standard length for all size canopies. Any excess may be cut and removed. If you cut the rope, make sure that you melt the end of the rope with a flame or heat so that it doesn't continue to unravel through time.
11. Assembly is complete.