

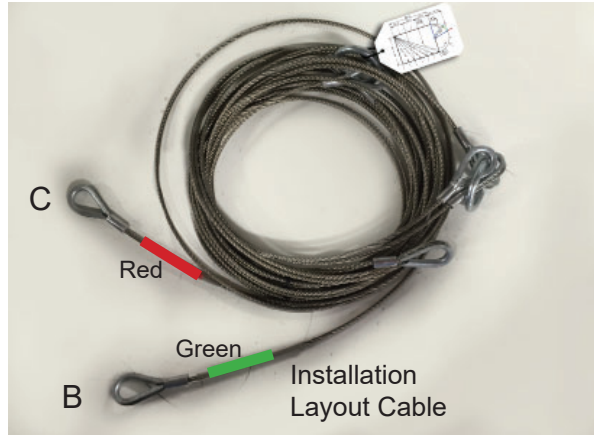
51' AURORA INSTALLATION LAYOUT CABLE INSTRUCTIONS

This layout cable will locate the general position of the side poles and guy anchors. See the Certified or Non-Certified Installation Instructions for specific quantity of guys, stake bars and stakes.

Manpower Required: 2

For 8'-0" Side Pole Height

Equipment Required:



(2) 100' Tape measures



Small Stake



Spray paint for marking

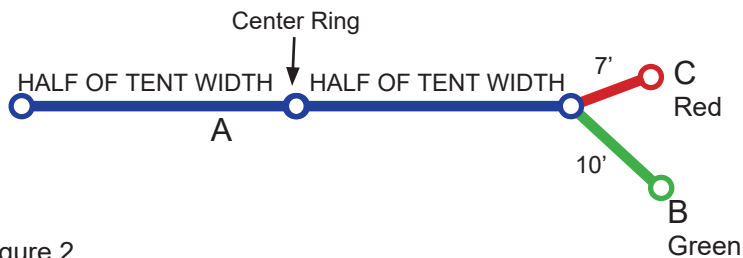


Figure 2

1. Start by squaring the MAIN BOX of the tent. Use the laminated card on the cable jig for diagonal dimensions for each box size.

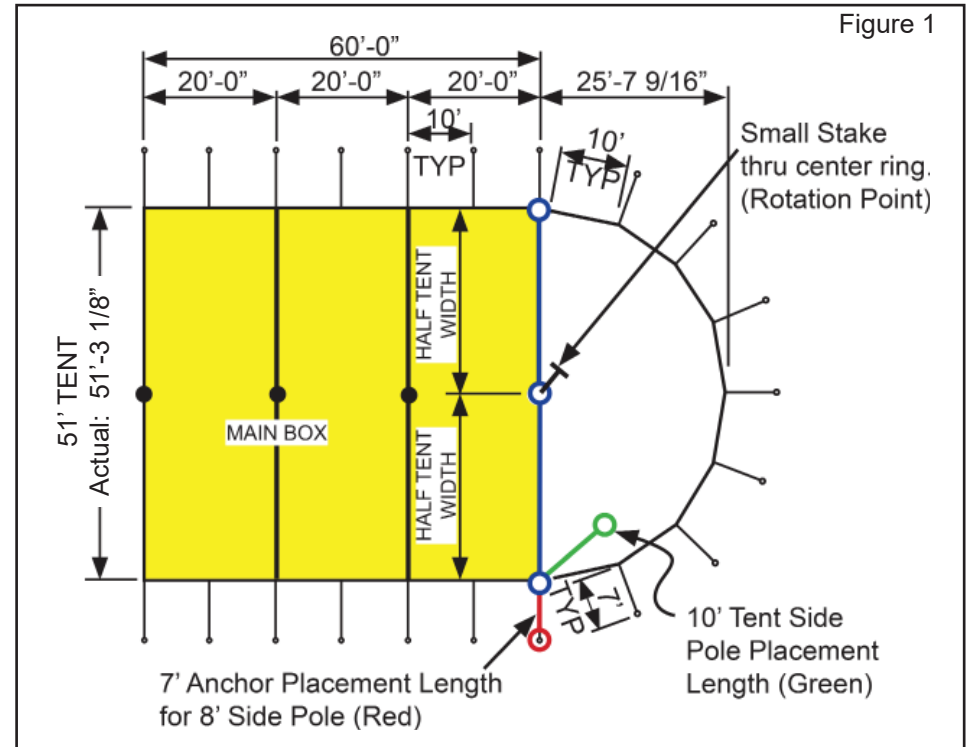


Figure 1

2. The installation layout cable has (3) elements. See Figure 2.
 - A) The Tent Width cable with a ring at each end and at the mid point. End rings mark the side pole locations and Center ring marks the Center pole location.
 - B) The 10' Cable (tagged with green) for marking the side pole locations.
 - C) The 7' Cable (tagged with red) for marking the anchoring locations.
3. Start marking for the round end by aligning the cable at one end of the MAIN BOX. See Figure 1. Place the small stake in the ground at the Center Ring (center pole location). This will serve as a rotation point.
4. Mark for the Anchoring point at the end of the 7' (red) cable. This should be directly in line with the Center Pole location.

5. To find the 2nd side pole location, one individual will hold the ring at the end of the side pole placement cable (Green) to the spot marked at the corner of the MAIN BOX. The other individual will rotate the cables until they are both tight. Mark the second side pole location. (Figure 3) Stretch the Anchor Placement Cable (Red) out directly in-line from the Center Pole Location to mark the Anchor point Location.
6. To find the 3rd side pole location, rotate the Side Pole ring around to the marked 2nd Side Pole location, one individual will hold this in place. The other individual will again rotate the cables until they are both tight. Mark the 3rd Side Pole. (Figure 4)
7. Continue on in this manner for the 4th Side Pole. (Figure 5) And the 5th Side Pole (Figure 6).
8. After marking for 5th Side Pole, switch to the adjacent corner of the main box from where you started. This is to prevent small incremental errors. (Figure 7)
9. Start from this side and continue as you did for the first half of this end. (Figure 8)

