SKYSPANSHADE
COMMERCIAL UMBRELLAS AND SHADE STRUCTURES

Vista Cantilever Canopy

Replacement

1. Wind umbrella down and remove arm end plugs to expose nut, remove bolts holding fabric to arms. Flip fabric over top boom to get it out of the way.

2. Place foam packer or wrap mechanism at the bottom with rags and tape into place (this stops the arms from damage), ensure to strap arms securely. Remove 6 x top flange bolts that hold mechanism to frame, support arms. **This part may require three people as jack assembly is heavy. and lower arms and mechanism**.

3. Place fabric over top plate ensuring mechanism is the same orientation as it was prior to removing. Ensure the arrow on the top of the fabric is facing angle boom.

4. Lift jack assembly up to the top plate and insert two bolts, partly doing up nut for support. **This part may require three people as jack assembly is heavy**. Ensure that the arrow marked on top of the canopy points to the vertical mast.

5. Partially wind umbrella up while supporting all arms and checking cable within corner plate, canopy position, centering and alignment of arms with associated seams, ensuring that the stainless cable is between the bolt and the corner plate as per the photo below. Continue to wind until canopy is reasonably taut.

6. Thoroughly inspect all positioning of canopy and cable.

7. Retract umbrella and insert balance of bolts in top plate and tighten.

8. Wind umbrella up and **lock in place**.

Note: Umbrella may not be wound to stop until canopy stretches, customer should be informed to wind umbrella to stop in 1-3 weeks depending on climate.

Always engage anti creep lock under mechanism to stop canopy creeping down.

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