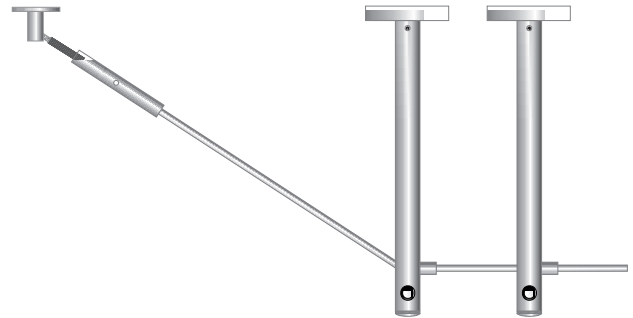
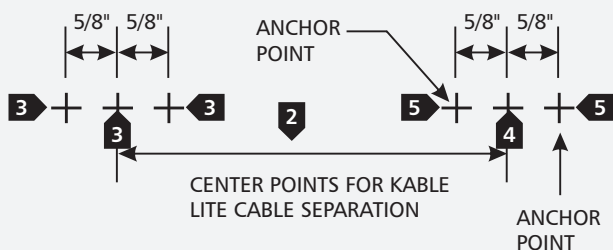


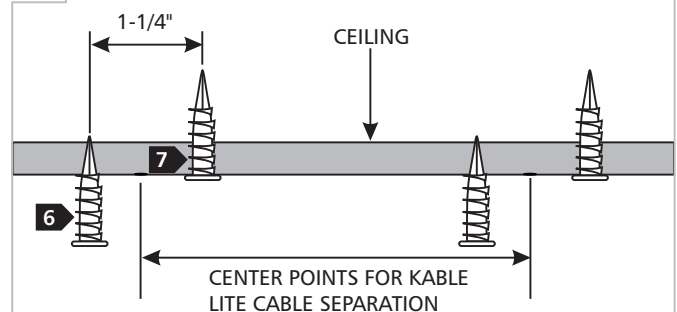
Rigid Post Standoff/Standoff Turn**700KSO_****1.6****VISUAL COMFORT & Co.****ARCHITECTURAL COLLECTION****GENERAL PRODUCT INFORMATION:**

This product is suitable for indoor dry locations only.

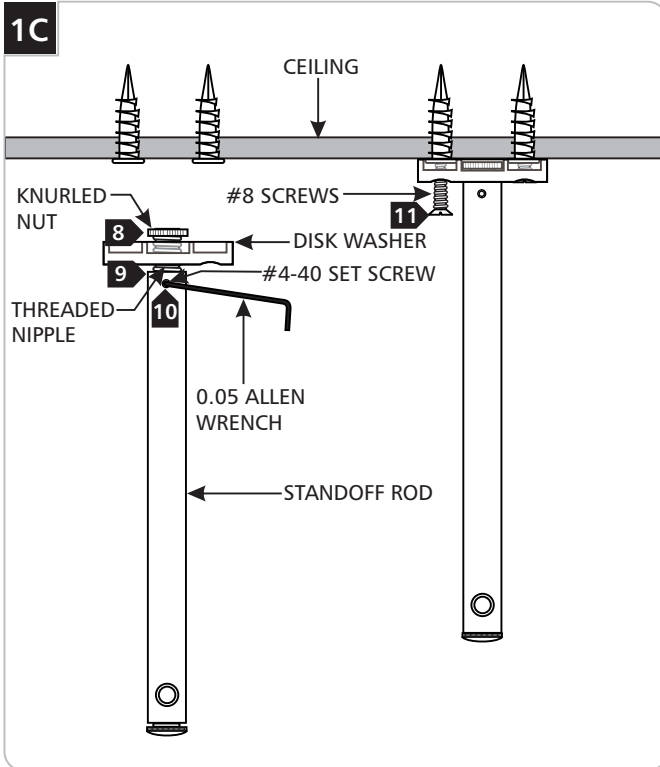
This product should be used with Tech Lighting Kable Lite system only.

**Install the Rigid Standoff Post****1A**

- 1** Determine the location for the standoffs.
- 2** Determine the Kable Lite cable separation.
- 3** Mark three points 5/8" apart. The center point is used to measure the Kable Lite cable separation.
- 4** Measure from center point to mark the other point for the Kable Lite cable separation.
- 5** Mark two other points 5/8" apart from each side of the new point.

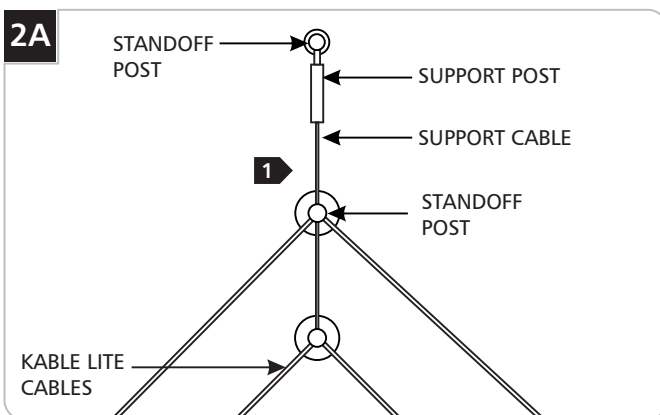
1B

- 6** With a hammer tap the four anchors at the marked points (exclude the center points) up to the threaded portion into the ceiling.
- 7** Screw the anchors in the rest of the way with a Phillips screwdriver.

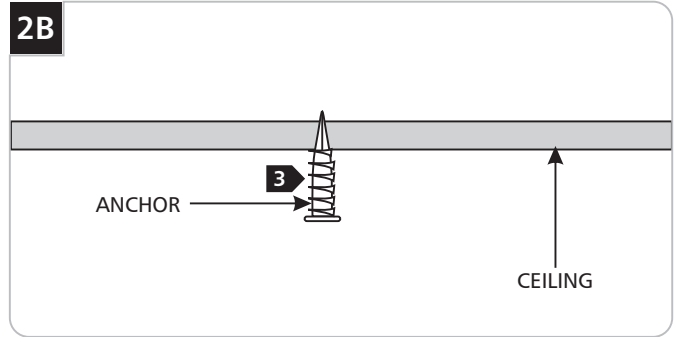


- 8** Screw the knurled nut to the threaded nipple. Make sure the end of the nipple is flush with the top edge of the knurled nut.
- 9** Tighten the standoff rod all the way to the threaded nipple.
- 10** Tighten the #4-40 set screw on the standoff rod with the 0.05 Allen wrench.
- 11** Screw the disk washer with the standoff rod to the anchors with the #8 screws.

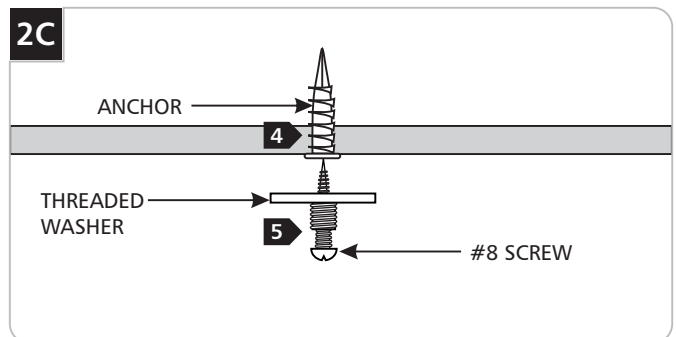
Install the Standoff Turn



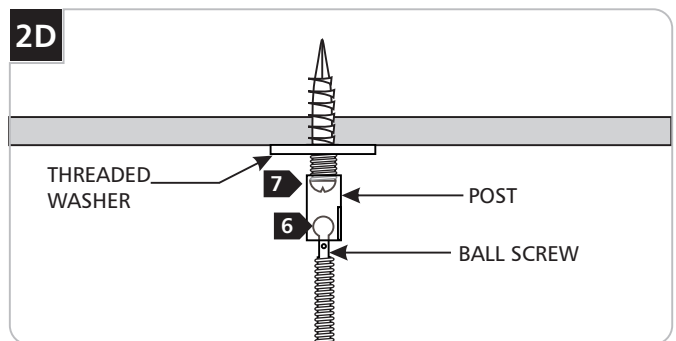
- 1** The support point must be in line with the standoff posts.



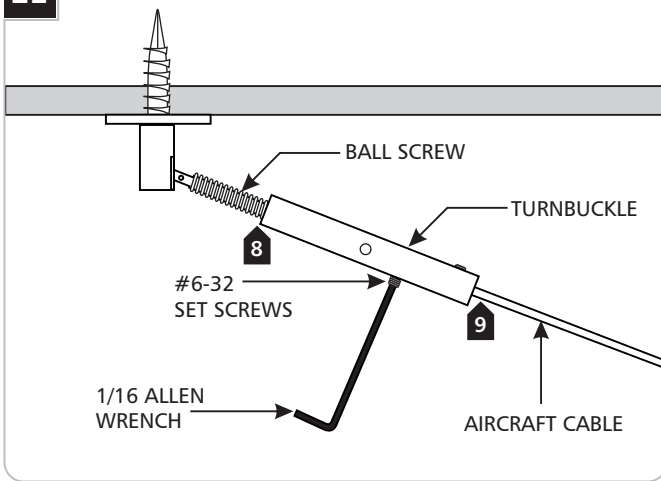
- 2** Mark a point on the ceiling for the standoff turn.
- 3** Tap the anchor at the marked point into the ceiling with a hammer.



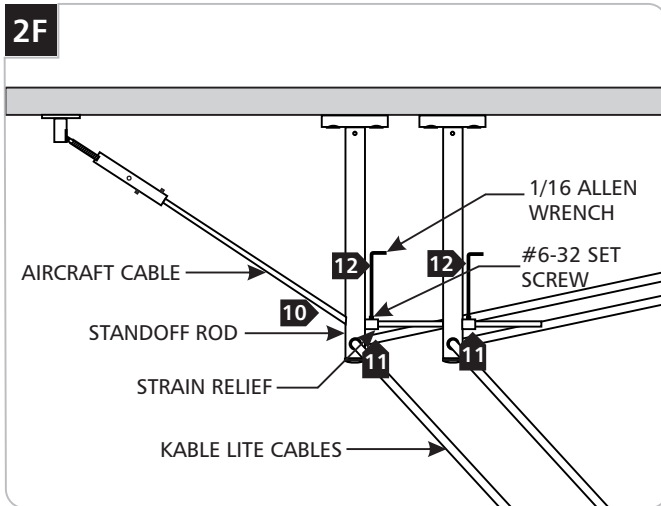
- 4** Screw the anchor in the rest of the way with a Phillips screwdriver.
- 5** Screw the threaded washer to the anchor with the #8 screw.



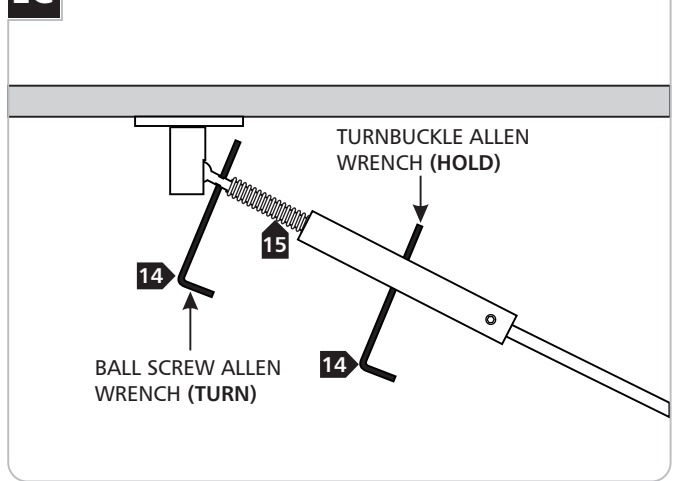
- 6** Place the ball screw into the post.
- 7** Screw the post onto the threaded washer.

2E

- 8** Screw the turnbuckle onto the ball screw.
- 9** Feed the aircraft cable into the turnbuckle. Tighten the two #6-32 set screws on the turnbuckle with the 1/16 Allen wrench.

2F

- 10** Feed the aircraft cable through the hole at the top of the standoff rod.
- 11** Feed the aircraft cable through the strain relief. Slide the strain relief against the standoff rod.
- 12** Pull the aircraft cable taut, meanwhile tighten the #6-32 set screws on the strain relief with the 1/16 Allen wrench.
- 13** Repeat steps 11 and 12 for the other standoff rod.

2G

- 14** Finish tightening the aircraft cable on the support by putting one Allen wrench into the ball screw hole and the other one into the turnbuckle hole.
- 15** While holding the turnbuckle Allen wrench, turn the ball screw Allen wrench counterclockwise to tighten the Kable Lite cable.
- 16** For a neat look, cut the excess aircraft cable.

SAVE THESE INSTRUCTIONS!