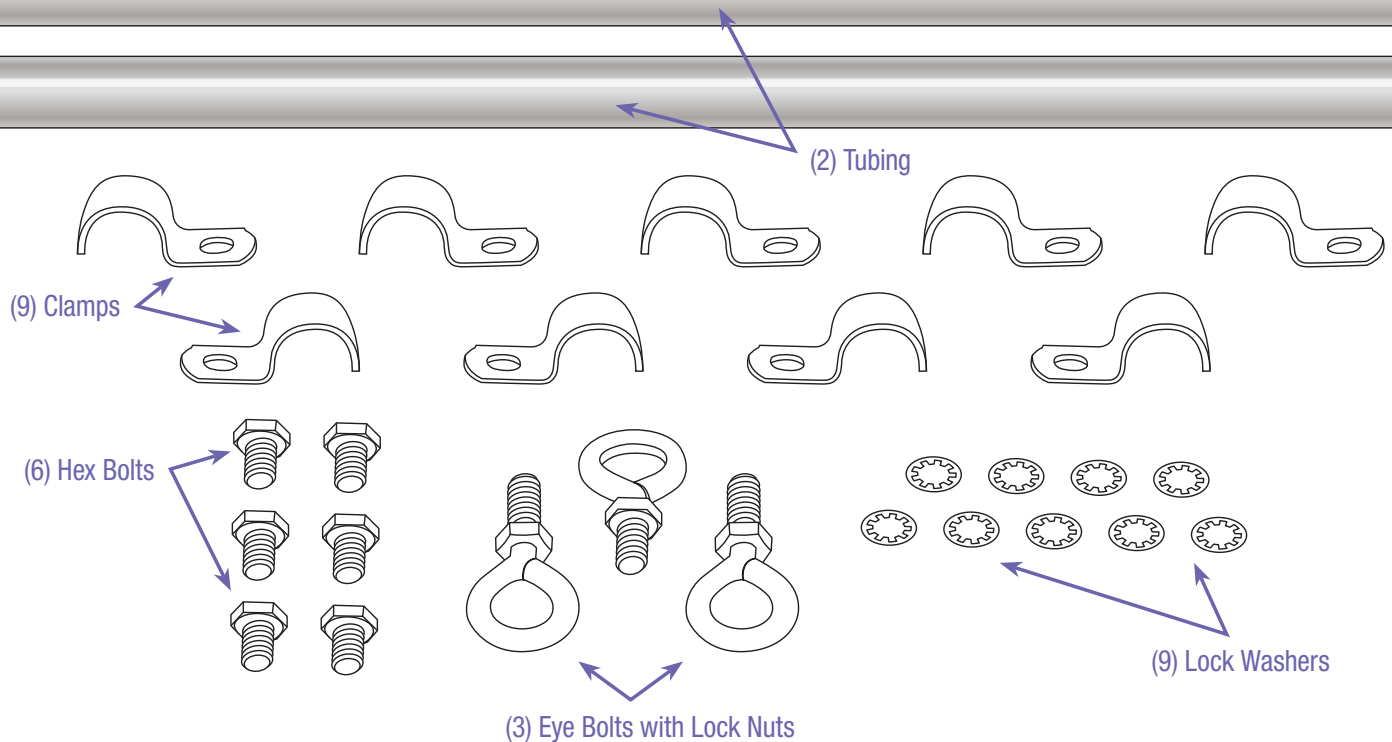
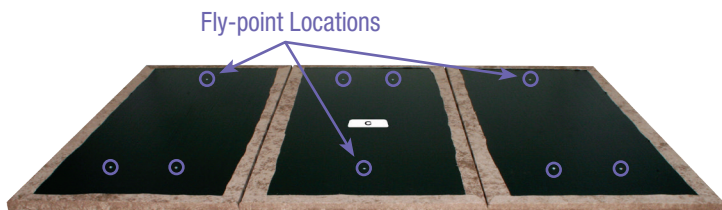


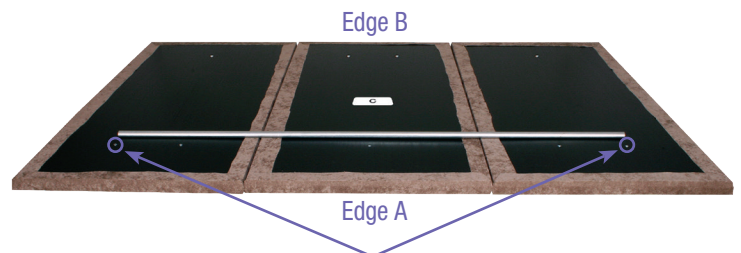
Supplied hardware for the SonoLite 3-Panel Cloud:



- When assembling the cloud take care not to overtighten the hex bolts, eye bolts or lock nuts to avoid damage. **NOTE:** Fully inserted eye bolts will rotate the insert in the panel and will have some threads showing.
- A 7/16" open-end or adjustable wrench, not included, will be required for assembly.
- Two people are recommended during the assembly process to snug the panels together while attaching the tubing clamps and installing bolts to minimize gaps between the panels.
- Use assistance when moving and hanging the completed cloud to prevent damage.
- Suspension hardware and ceiling anchors are not included. Be sure that the ceiling and anchors used will support at least 40 lbs.



Start with panels oriented as shown with the center panel (indicated with label) in the middle and the single insert end toward you. Please note that panel order and orientation is important for fabric appearance. Align Panels side-by-side, face down on a clean, flat, surface. The locations of the three eyebolts, to be used as fly-points, are indicated above. All other threaded insert holes will use hex bolts.



Place one of the metal tubes along the row of threaded inserts, aligning each end with the outer most inserts.

Installation & User Guide



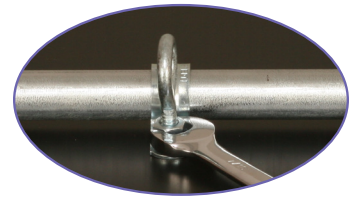
Install two clamps onto each end of the tube. Align the clamps with the two threaded inserts on the outer panels as shown.



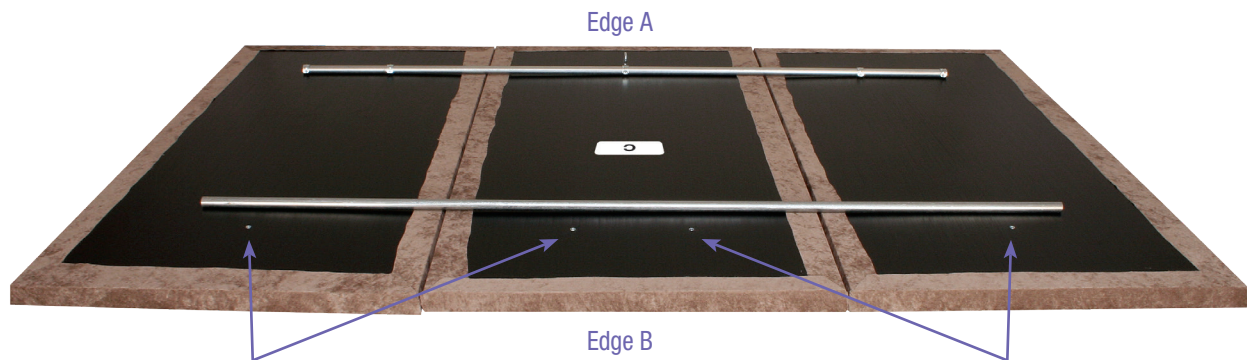
Secure the tubing and clamps to one of the panels using lock washers and hex bolts, snug with a wrench. With assistance gently push the panels together to minimize gaps and secure the tubing and clamps on the other outboard panel.



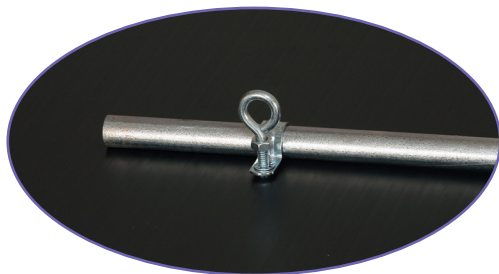
At the threaded insert of the middle panel snap a tubing clamp to the tube, aligned with the threaded insert.



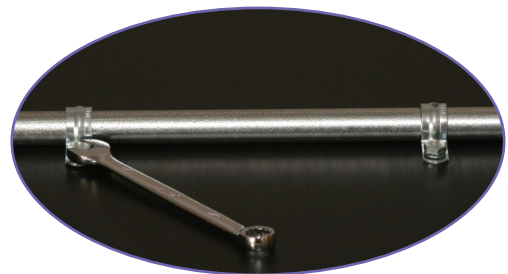
Hold the screw eye in the desired position and snug the hex nut with a wrench.



Working from the opposite end of the panel assembly, place the other metal tube along the row of threaded inserts. Center the tubings position relative to the row of threaded inserts on this end of the panel.

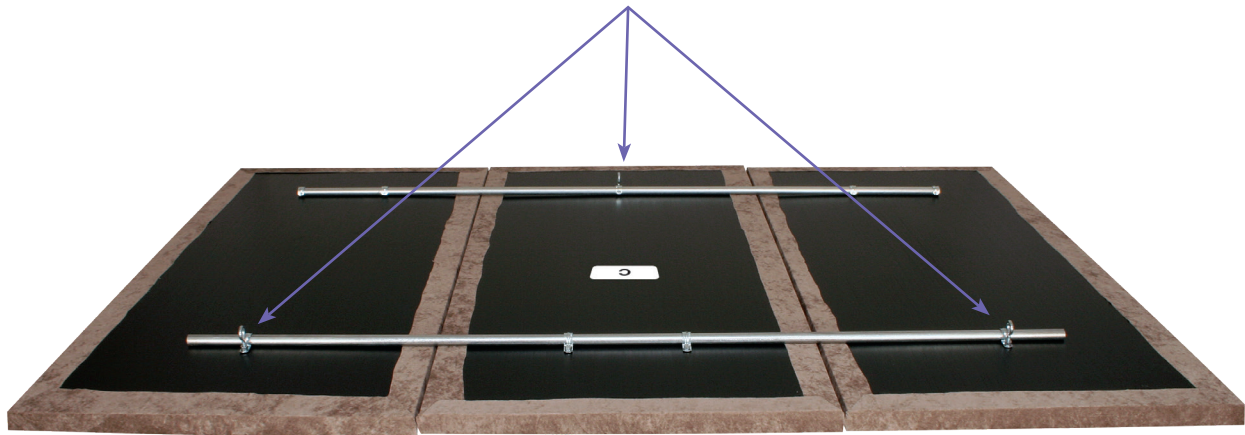


Align and attach clamp to the single threaded insert in one of the outboard panels using an eyebolt, nut and lock washer. Snug the nut with a wrench while holding the eye bolt in the desired orientation. With assistance gently snug the panels together, align and install an eye bolt, clamp and lock washer at the other end of the tube on the other outboard panel. Snug the hex nut with a wrench while holding the eye bolt in position.



Align and install the two remaining clamps on the center panel using hex bolts and lock washers. Snug with a wrench.

The three screw eyes are the fly points for the assembled cloud. Use assistance to lift, position and hang the cloud in it's intended position.



Edge B

The cloud assembly can be easily angled by lengthening or shortening the support attached to the end of the panel with a single flypoint.



Installation & User Guide



Supplied hardware for the **SonoLite** single panel cloud:

(3) 1/4 - 20 x 1" Screw Eyes with Hex Nuts

(3) 1/4" Internal-tooth Lock Washers



Insert screw eyes and lock washers into threaded insert in the rear of the SonoLite panel as shown and finger tighten.



Hold screw eye in the desired orientation and gently snug the lock nut with a 7/16" wrench.



The three installed screw eyes are your fly points.



Attach fly points to ceiling anchors of the appropriate type for your ceiling construction and weight rated for 15 lbs.