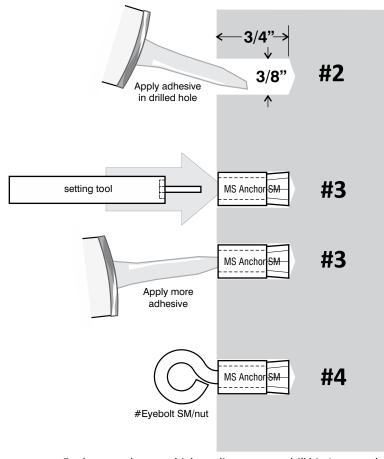
## Installing Small Machine Screw Anchors for Small Eyebolt and Nut

The following instructions are for installing the Small Eyebolt and Small Machine Screw Anchor in a solid masonry surface for Cable Guides along the path of the tensioned perimeter cable.



For best results use a high quality masonry drill bit. Increase hole depth for anchor if masonry is in poor condition. Do not drill holes close to edges of masonry.

- **#1.** Mark the location of each cable guide (2' center-to-center or less). To secure the Small Eyebolt (#Eyebolt SM/nut), you will need to install the small Machine Screw Anchor (#MS-Anchor SM). Both eyebolt and anchor have 10-24 threads.
- **#2.** Drill a 3/8" (0.95cm) diameter hole, 3/4" (1.91cm) deep at each location. Clean out all excess dust or debris. Apply small quantity of adhesive/sealer in the hole.
- **#3.** Using the Setting Tool (# Setting Tool SM), seat the anchor in the hole by striking the Setting Tool with a hammer until the sleeve is seated. Apply another dab of adhesive inside the anchor.
- **#4.** Complete the installation by threading the Small Eyebolt (#Eyebolt SM/nut) into the machine screw anchor. Thread the eyebolt into the anchor as far as it will go. Wipe off any excess adhesive that is pushed out of the hole.

The adhesive is to help keep water from getting into the drilled holes. For this application, we recommend the ECO-BOND Sealer/Adhesive (#EBCLR125).

If you have any questions or would like more information, please contact Nixalite® of America Inc



**P**: 800.624.1189 or 309.755.8771 **F**: 800.624.1196 or 309.755.0077

E: birdcontrol@nixalite.com

www.nixalite.com