

Hardware Identification









Washer

Nut



Plastic tie



Plastic tie mount

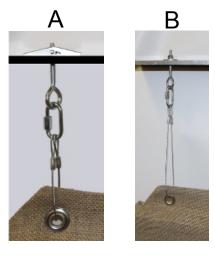


Plastic tie toggle



Plastic tie bolt

ATS Acoustics Baffle Installation



Step 1: Using optional hardware

Steel Cable Assembly

The steel cable assemblies include 6" or 12" steel cables and quick links to securely join the cable ends. The steel cable assemblies loop through a closed hook like the eyebolt anchor using the toggle or washer/nut (selected separately), or in the case of longer cables, over a structural member such as a truss (not shown).

Plastic Ties and Screw Mount

The plastic tie mounts include 14" plastic ties, tie mounts, and 3" bolts with wing toggle anchors. Install the screw mounts on any suitable surface then loop the plastic ties through them.



Step 2: Installing baffles

Loop the cables or plastic ties through the three grommet holes indicated below. Connect the two cable ends and the eye bolt to the quick link as shown in A and B above. Insert the eyebolt through the hole in the support beam. Now thread the toggle or nut and washer onto the eyebolt to secure the baffle in place.

