






Quick Photo Reference

	<ol style="list-style-type: none">1. Apply self sticking 1/2" x 1/2" foam gasket to the outside edge of Axiom® Building Perimeter Pocket. This will provide a seal along the wall and compensate for slight wall irregularities.
	<ol style="list-style-type: none">2. Fasten a nominal 3" track to the structure directly above the AXIOM pocket track location. Use an appropriate fastener every 16" to 24" along the track to carry the weight of the AXIOM system. Cut a nominal 2" x 3" metal stud to fit between the structure track and the AXIOM pocket track. Use an #8 x 1/2" sheet metal framing screw to attach both sides of the stud to the AXIOM Building Perimeter Pocket. Drilling pilot holes will assist in inserting the inside screws. Note: Studs should be located every 24" (max stud spacing is 48" o.c.) along the track or as required by local authorities.
	<ol style="list-style-type: none">3. Tilt the AXIOM Building Perimeter Extension Plate or Diffuser Face Plate (shown) to allow the top hook to connect with the pocket.* * This step is not necessary if the 2-sided or 3-sided AXIOM Building Perimeter Pocket with Acoustical/Drywall Transition Flange has been installed.
	<ol style="list-style-type: none">4. Insert the spline by hand into the void above the hook. The spline is required to lock the Building Perimeter Extension Plate or Diffuser to the pocket trim. The spline also helps maintain trim alignment.
	<ol style="list-style-type: none">5. Install Aluminum Closure Clip (if necessary) to reduce the opening of the pocket should shades or blinds be installed. The Closure Clip comes with a 2" or 3" flange.