Acoustic Pro™ Fabric Wrapped Panels

FIELD CUTTING INSTRUCTIONS

These steps cover cutting an Acoustic Pro™ panel to size and cutting out a hole for an electrical box or other fixture on site.

Tools and Materials

- Hacksaw or drywall saw
- Sharp utility knife, linoleum knife, or stainless steel kitchen knife
- Scissors
- Plastic laminate or similar molding
- P329 spray adhesive
- Outlet box (optional, as a template for cut-outs)
- Cover plate (for electrical box cut-outs)

Cut Panels to Size

1. Peel back the fabric beyond the point where the panel needs to be cut.
2. Use a hacksaw or drywall saw to cut through the hardened edges. Cut through the balance of the fiberglass with a sharp utility knife, linoleum knife, or stainless steel kitchen knife.
3. Apply a strip of plastic laminate or similar molding to the cut edge of the panel for reinforcement, then rewrap the fabric around the edge and back of the panel. Secure with P329 spray adhesive and allow 2-4 minutes for it to tack up.
4. Crimp the excess fabric tightly at a 45° angle to the corner and cut off the excess with scissors.

Cut-Outs for Electrical Boxes and Other Fixtures

1. Locate the position of the hole on the back of the panel and cut out only the fiberglass. You may wish to use an outlet box as a template by pressing it into the fiberglass.
2. Cut the fabric diagonally across the hole in an “X” pattern.
3. Rewrap the fabric and secure it with P329 spray adhesive. Allow 2-4 minutes for it to tack up.
4. Cover with a cover plate.
5. Exposed cut-outs (no cover plate): apply a strip of excess fabric to the inside corners, then reapply the fabric.

Questions about cutting your panels? Contact Second Skin Audio at 800-679-8511 or visit www.secondskinaudio.com.