

## Cut-out instructions for fabric wrapped panel

Use these instructions as a guide for making cut-outs in the field on fabric wrapped panels for outlets, light switches, or other obstacles.

**NOTE:** Cover plates should be placed over any cutouts in the panel

### You'll need:

- Straight edge
- Sharp scissors to cut fabric
- Utility knife
- Tape measure
- Clean, flat work surface
- 3m spray adhesive

### Installation Instructions:

1. Measure cut-out location on the front of the panel. Using a criss-cross pattern, make two diagonal cuts from corner to corner of the area to be removed **(A)**.
2. Gently pull back the fabric flaps, and using your utility knife, cut through the panel core, and remove cut-out. **TIP:** Use a straight edge to get clean cuts **(B)**.
3. Flip the panel over, so the back of the panel is now facing up. Be sure you can see the fabric flaps at the bottom of the cut out. (The back of the fabric flaps should be facing up.) Spray adhesive on the inside edges of the cut-out, as well as the back of the panel in a two inch area surrounding the cut-out. Be careful not to get adhesive on the face of the fabric **(C)**.
4. Now, pull each fabric flap through the cut-out and press against the inside edge of the cut-out. Then, place and firmly press each flap on the back of the panel as well.
5. Finished panel can now be installed as usual **(D)**.

