Edge Cut Fabric Wrapped Panels

Should you need to edge cut your fabric wrapped panels in the field, please follow these instructions.

You'll need:

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

Installation Instructions:

1. Lay the panel down with the panel back facing up. Begin to gently pull the fabric back from the edge that you need to cut. As the fabric is released from the back and the corners, flip the panel over.

2. Continue pulling fabric away from the front of the panel core. You'll want the fabric pulled back at least two inches from the cut line **(A)**.

2. Mark the desired cut line on the panel core **(A)**. **TIP:** Be sure to deduct for fabric thickness

3. Place a straight edge along the cut line and keep in place with clamps. Using a utility knife, cut through the panel core using the straight edge as your guide **(B)**.

4. Cut the excess fabric, leaving two inches more fabric than core thickness. (i.e. for 2″ core, leave 4″) **(C)**.

5. Keeping the fabric pulled back, spray adhesive on the face of the panel and the edge. **TIP:** Keep the coat thin and even to avoid adhesive to bleed through. Now, gently press the fabric to the face and edge of the core. Carefully rub the fabric by hand (clean hand!) checking as you go to be sure the fabric is straight and without lumps or creases **(D)**.

6. Making sure your surface is still clean, flip the panel over so the fabric face is now down, and panel back is up. Apply spray adhesive to the back of the panel starting at the edge and covering 2″ from the edge. Press fabric down as in the previous step **(E)**.

7. Using the scissors, trim the excess fabric off the back and corners. Be sure to leave enough fabric to cover each corner **(F)**.

A — Fabric, 2″, Core Material, Cut Line

B — Fabric, Straight Edge, Core Material, Cut Line, Utility Knife

C — Leave 2″ more fabric than core and edge thickness, Fabric, Core Material, Cut Line, Utility Knife

D — Fabric, Core Material, Apply 3M to face and edges

E — Apply 3M 2″ from edge, Spray Adhesive, Fabric, Core Material

F — Fabric