



## **MBA surface coverings Application Instructions:**

### **MBA Surface Coverings will adhere to any of the following materials:**

- Glass
- Aluminum, metal
- Acrylic, sintra, pvc, gator board
- HPL and existing laminate
- Any non-porous surface

**NOTE:** MBA Surface coverings are **NOT** recommended for use on bare or untreated wood, highly porous surfaces, surfaces in a non-temperature controlled environment, or long term use on exterior walls.

### **Preparation:**

Thoroughly wipe down all surfaces to be laminated with **De-Natured Alcohol** to remove any dust, dirt, grease or contaminants.

**NOTE: Do NOT use solvents such as Lacquer Thinner, Acetone, etc.**

### **Environment:**

Make sure that both the surface covering and the materials to be laminated are in a temperature controlled room between the **temperatures of 60° and 80°**.

### **Application:**

1. Cut the self-adhesive surface about 2" to 4" bigger (longer and wider) than the area to be coated.
2. Pull off the silicon/ wax paper from the back of the MBA foil about 6" to 12" from 1 edge.
3. Place the surface covering on the item to be laminated, align and press down without creasing.
4. Using a soft cloth or squeegee, smooth the laminate onto the item in a back and forth motion while pulling the backing paper away, working from 1 side to the other.
5. In case of blistering, do not pull the surface covering away. Instead, pierce the blister with a needle or the tip of a utility knife and allow the air to escape while pressing the covering towards the piercing.
6. Cut off excess covering along the edges with a sharp knife or sand the edge on a 45° angle just enough to break the covering edge using 80-100 grit sandpaper and a sanding block.

If you have any questions or concerns about MBA Products, please contact us at:

MBA Design & Display Products Corp.  
35 East Uwchlan Avenue, Suite 310  
Exton, PA 19341  
1-800-635-7386  
Email: [info@mba-usa.com](mailto:info@mba-usa.com)

[www.mba-walls.com](http://www.mba-walls.com)

