

Polar Pouch Board

COLD ADHESIVE BOARDS WITH LAMINATE FILM ATTACHED

INSTRUCTIONS



Figure 1



Figure 2



Figure 3



Figure 4



Figure 5

- **1.** (Figure 1) Lift top film from board to where the film is attached to the board. Place your print on board and position.
- 2. If using a laminator (Figure 2), Position you board with the board edge where the over-laminate film is attached to the board (the leading edge) next to the roller. Lay the film forward over the roll as shown. If you have a Media Guide, close the Media Guide to secure the film against the top roller. Roll down the laminate. The film should stay smooth against the roller while processing. If it does not lie against the roller, lightly hold on to the end of the film while rolling down film.

We recommend using a laminator but if not using a laminator, to attach the film to your print, start in the middle where the film is attached to the board (Leading Edge). Attach in the middle of your print and smooth from the center to the edges. Burnish or rub your print down (a hand held roller is advised). Burnish until film is clear with equal pressure. If you see specs or 'silvering' in the laminate, that may clear over time.

- 3. (Figure 3) Raise laminated print from the board and remove coversheet on the mount board to expose adhesive.
- **4.** (Figure 4) Roll your laminated print down to adhere it to the board. If using a laminator (shown), hold your print smoothly against the rolls and let the laminator pull you print through adhering the print to the board. Again use the Media Guide to secure the film to the top roller.

If you are not using a laminator, attach your laminated print as you would using any adhesive coated board. Attach in the middle of your print and smooth from the center to the edges. Burnish or rub your print down. Burnish until film is flat.

5. (Figure 5) Display your print. If you need to trim your finished print, you can trim into the print as there is adhesive to hold both the film to the print and your print to the board. Hardware, frames and hanging systems are available to complete your display.