



PRODUCING EFFECTIVE EXHIBIT LABELS:

A 30-MINUTE TUTORIAL

With Cheyenne Caraway and Jed Smith



Label Making 101

- Research/Layout
- Materials/Budget
- Methods/Application
- When Label Making Goes Wrong

Research and Layout

- Answer the main question: “How much time and \$ do you have?”
- What do you want the labels to look like?
- Do you want them to have a background design?
 - *Will that be done in-house or outsourced? (\$\$)*
- Do you want them to reflect the time era of the object on display?
 - *Font Type, Colors, Paper Choice*
- Who is your audience?
 - *Children, Older Audience, General Public*
- Are the labels permanent, temporary, traveling?
- Where will the labels sit?
 - *Case, Wall, Deck, Mounted, Laying Flat*
- How far from the viewer will the labels be placed?
 - *May differ throughout the exhibit so deciding on a general size/layout is the next step*

Research and Layout

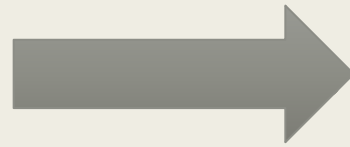
- Size of the Label
 - *Measure the area where label is to be placed*
- Actual Layout of the Label
 - *Title of the Object*
 - *Materials Used*
 - *Where it came from (provenance, donor)*
 - *Accession #*
- Font Type, Sizes, and Color
 - *Readable and Clean*
 - *Usually goes Large to Small*
 - *Play with Sizes based on the orientation of label from viewer*
- Print off different sizes and place on wall to see what works best from a distance
 - *Dark Colors work Best if not Black, Unless it is White Font on a solid Color such as Black, Maroon, Navy, etc*
- Paper Choice
 - *Self Adhesive Label Paper (Ink Jet Printer)*
 - *Adhesive Vinyl (Plotter)*

Materials and Budget

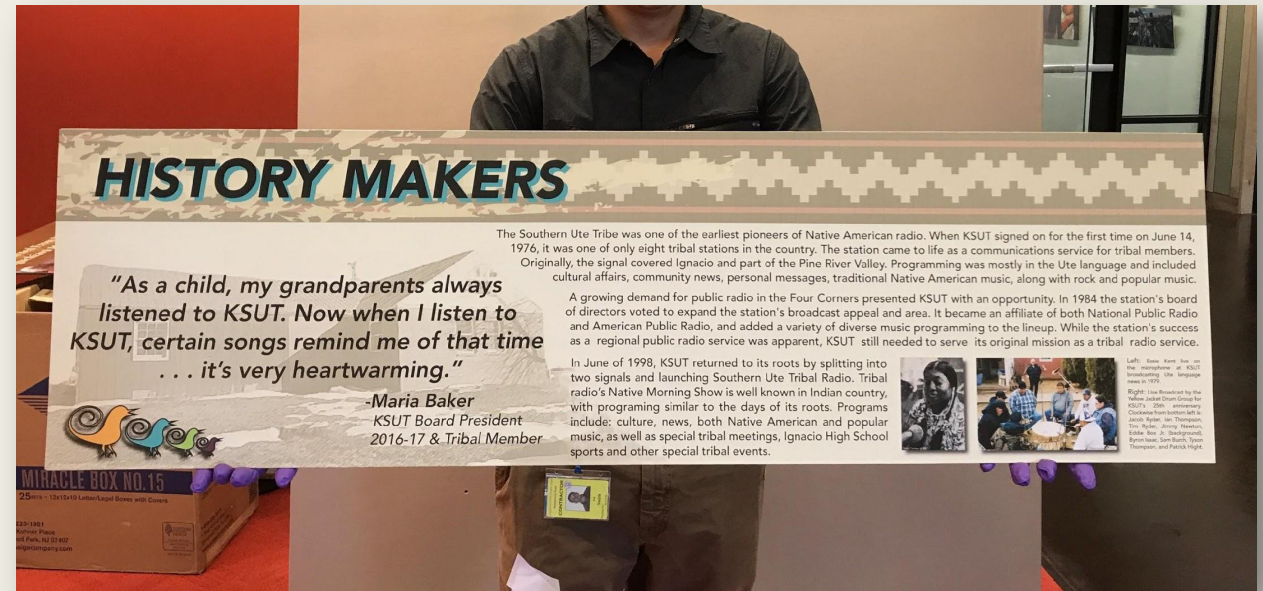
- Large Budget vs Small Budget
- Large Budget: Outsource for Layout Design, Printing and Mounting
- Small Budget: DIY
- General Supplies for Making Labels:
 - *Clamps (Spring Clamps)*
 - *Box Cutters*
 - *Scrap Pieces of Foam Board*
 - *Rulers of Different Sizes (12 inches – 6 feet)*
 - *Pencils*
 - *Double Sides Tape 3M*
 - *Heavy Duty Velcro*
 - *Clean Work Space or Table*
 - *Board to Mount on: Gatorboard, Coroplast, Matte Board, Foam Core Board*
 - *Paper the Label has been Printed on*

Methods and Application

From This



This

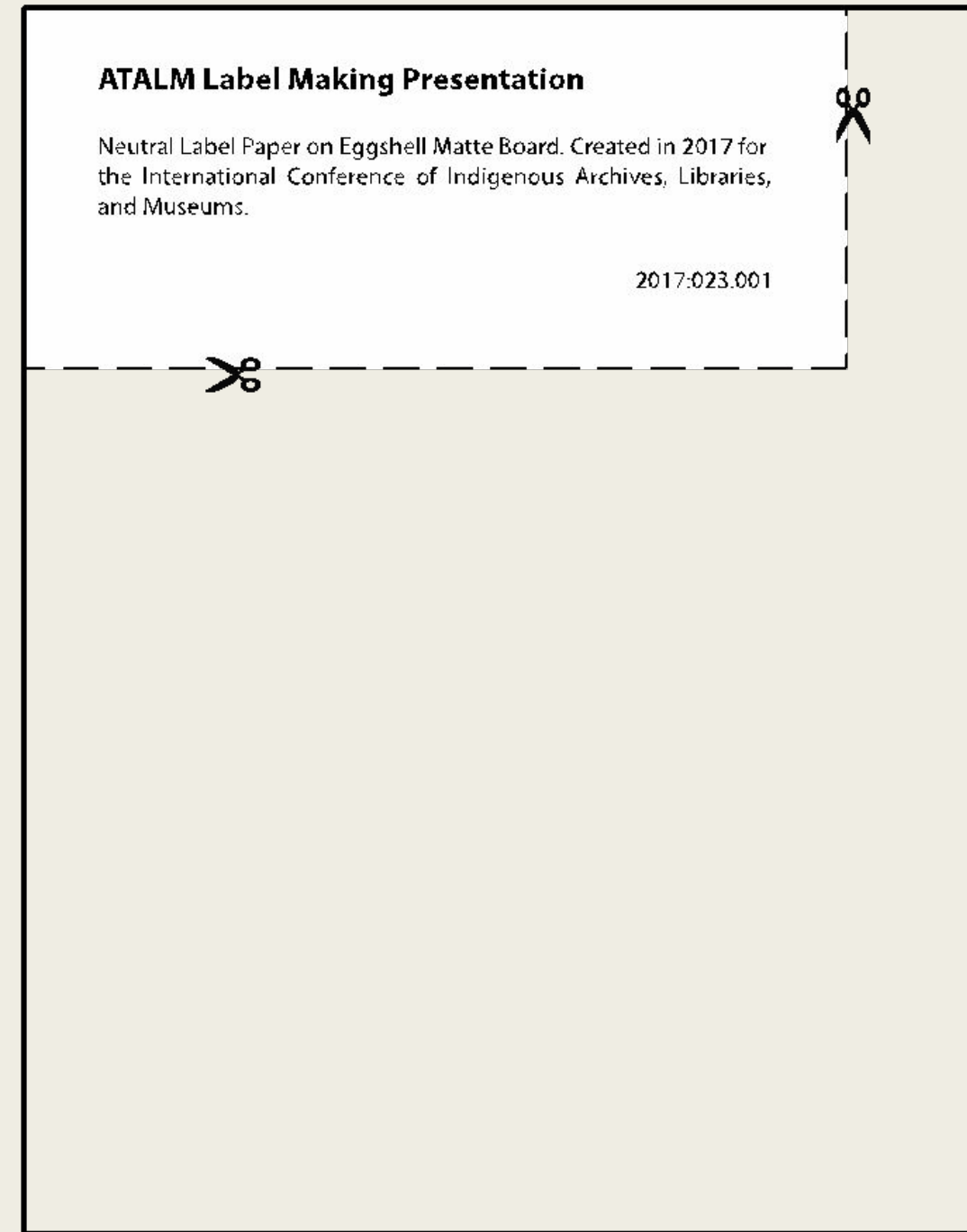


Small Labels

1. Cut Paper to Size of Label

After the design for the label has been printed on the label paper, cut to desired size.

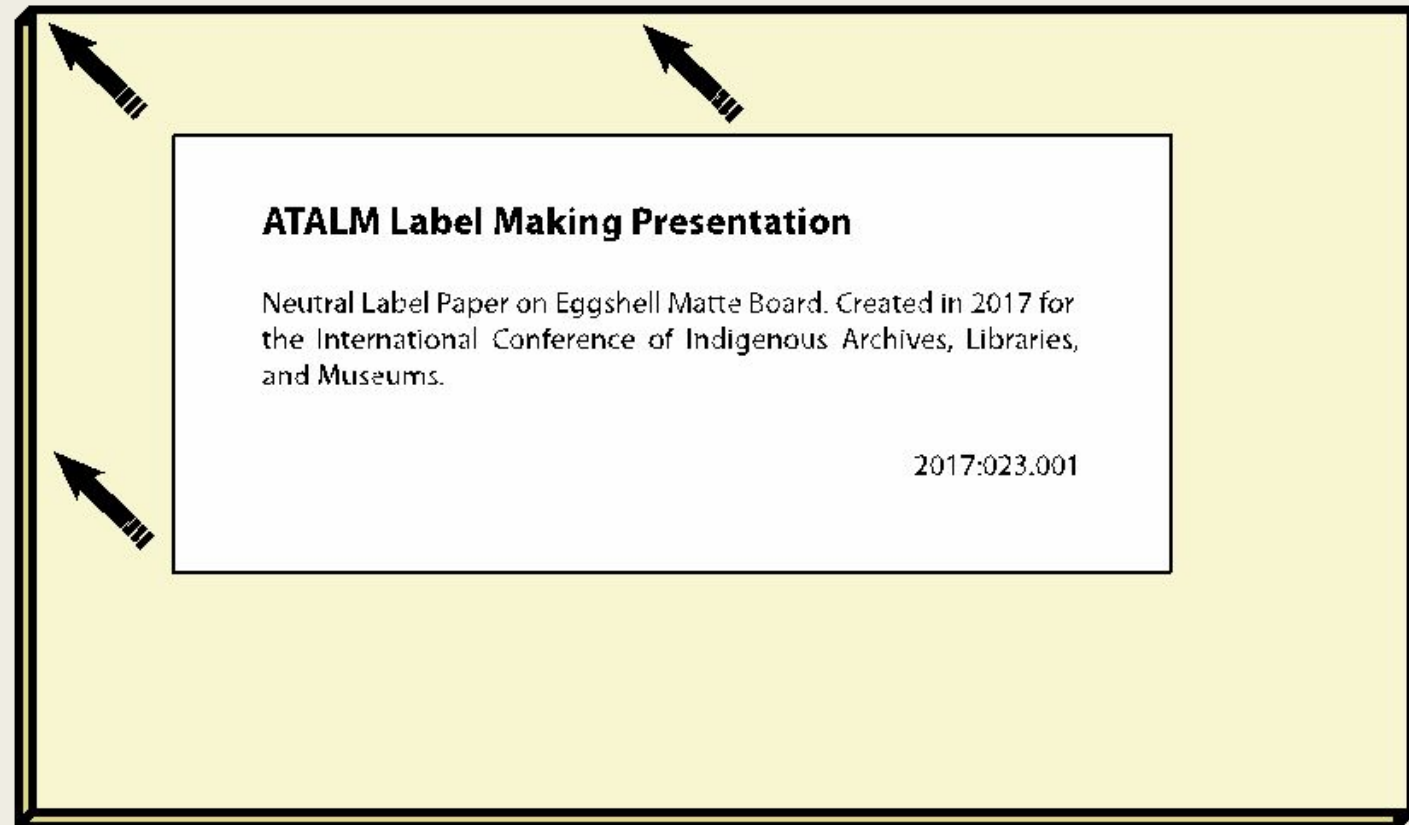
- Place printed label onto a clean cutting board
- Using a cork back ruler and sharp X-Acto knife, cut to size.



2. Corner to Corner

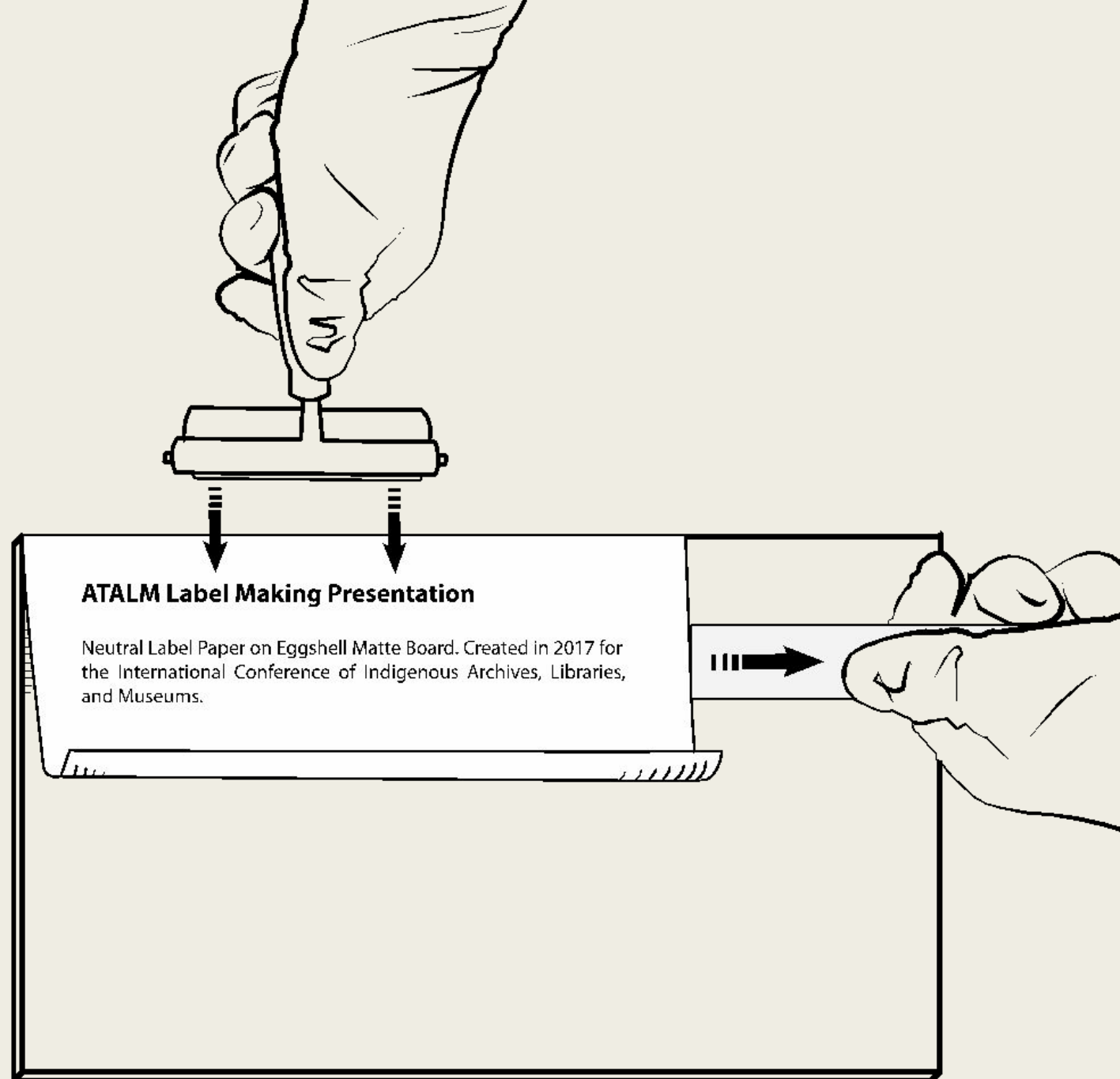
Most adhesive label paper has a peel off backing that removes in horizontal strips.

- Peel away backing on the top left hand corner of the label.
- Line up the corner and sides flush to the matte board.
- Lightly place the label on top.
- Use a brayer to affix the label to the matte board.



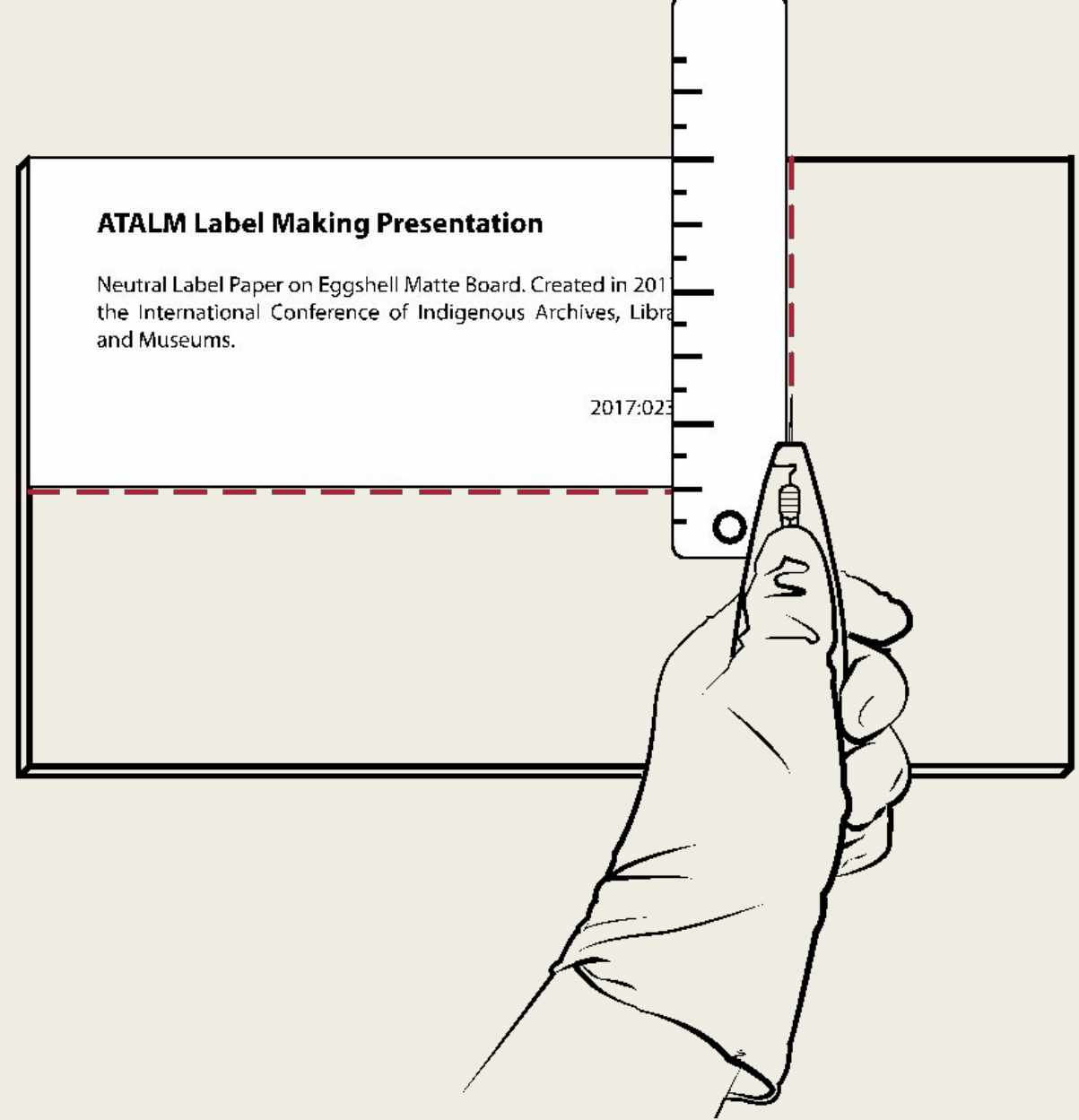
3. Peel and Apply

- Continue to peel away the backing strips while using the brayer to apply the adhesive layer to the matte board.
 - Make sure that your label paper edges stay flush with the edge of the board.
- ◆ Only have to make two cuts instead of four. Leaves less room for error.



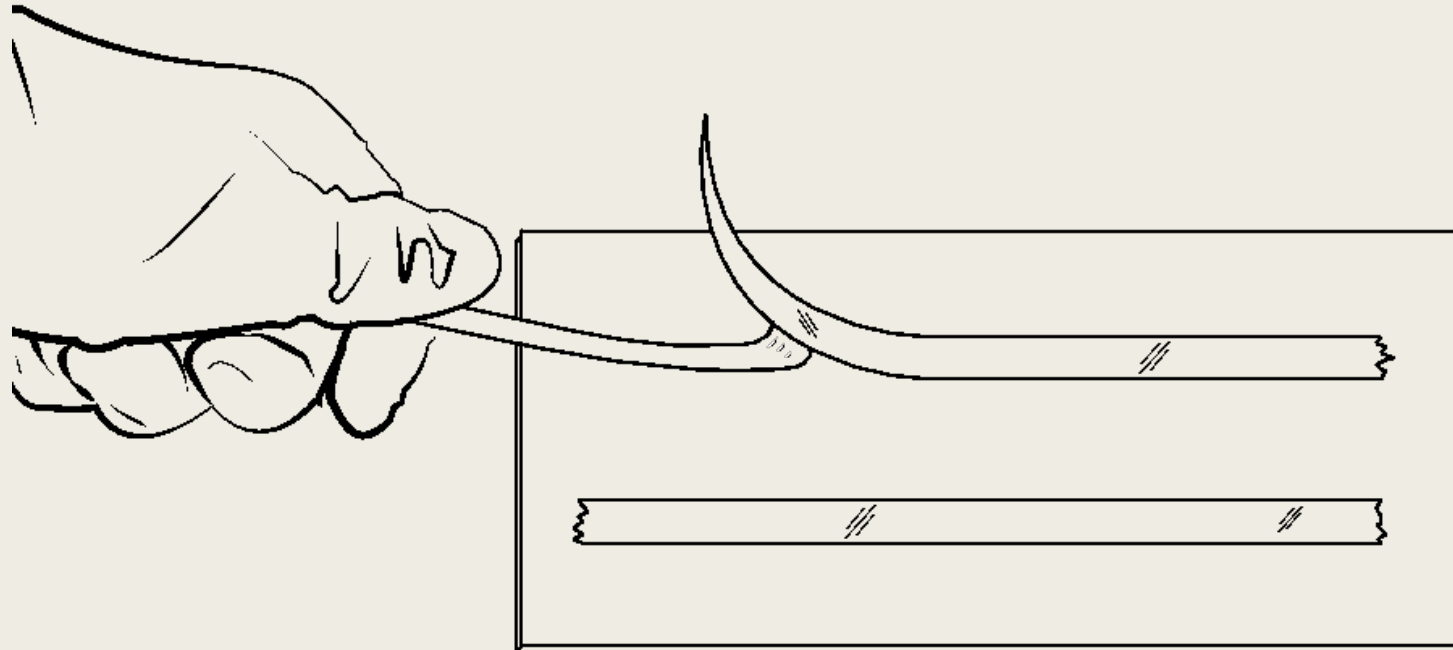
4. Cut

- Clamp down the cork back ruler onto the label and cut away excess matte board along the label's edge.
 - Use a very sharp box cutter when doing so.
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- ◆ Steady Hands
 - ◆ Change out blades often as they dull quickly; this will save time and stress.



5. Double Sided Tape or Heavy Duty Velcro

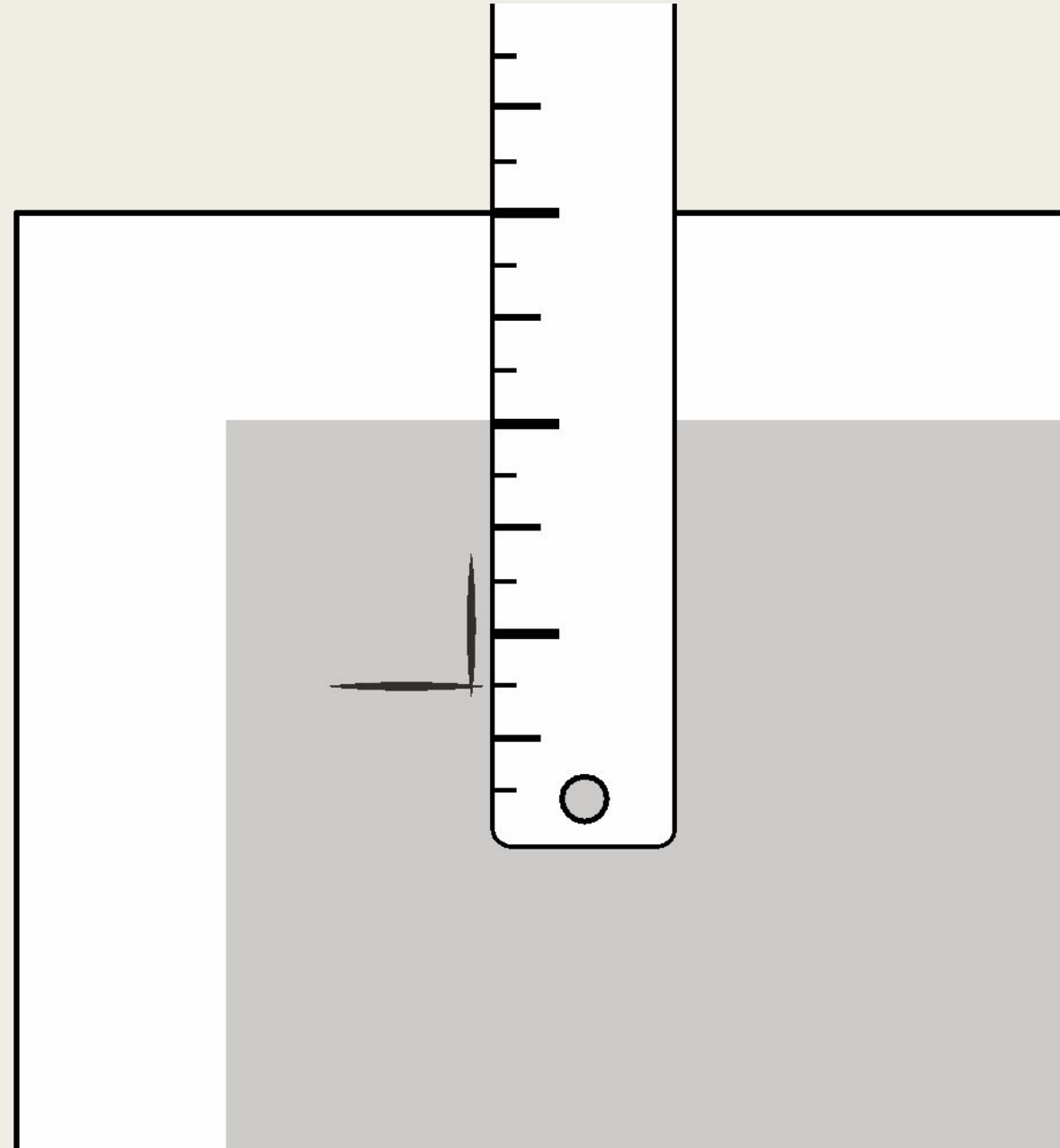
- Apply 3M double-side tape or industrial grade Velcro (depending on the size of the label) to the back of the matte board. Blue tack can also be used, but will leave residue on the back of the label over time.
- ◆ To remove the adhesive layer once the label has been taken off exhibit, you can use blue painters tape to pull up the sticky residue left by the tape.



Large Labels

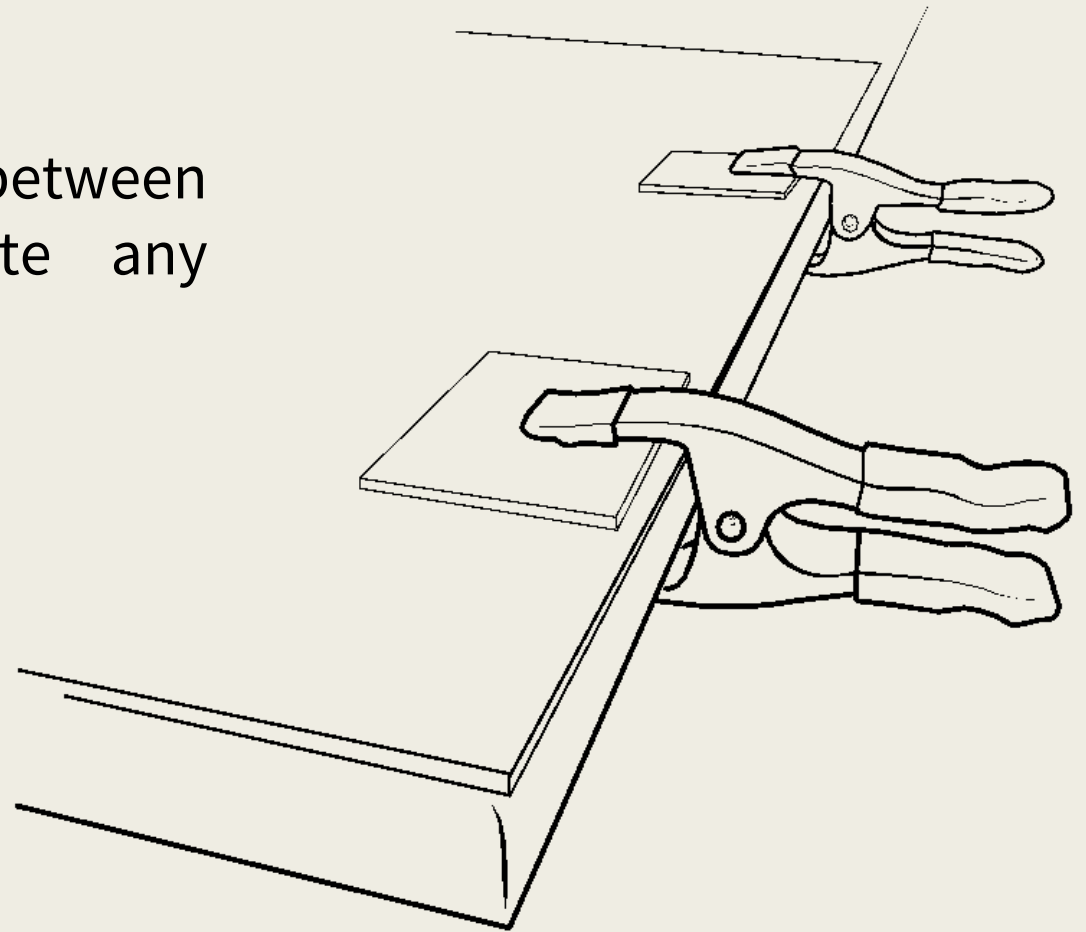
1. Measure

- Locate and mark the desired measurements for crop marks.
- ◆ Make design with bleed for seamless edges when wrapped and no break in image.
- ◆ White Eraser!



2. Clamp

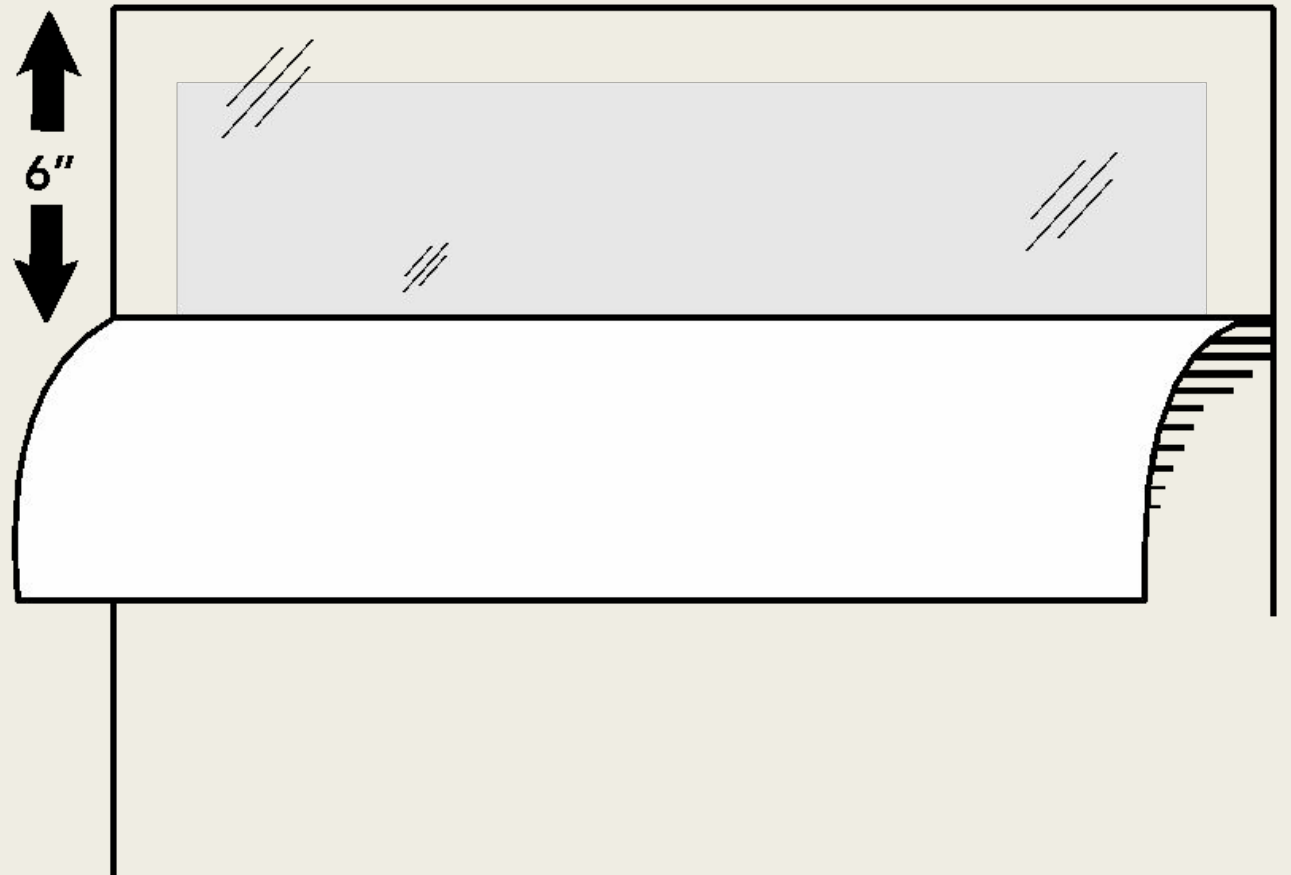
- Use a minimum of two spring clamps to ensure stability.
- ◆ Place scrap foam core board in between clamp and board to eliminate any indentation left from clamps





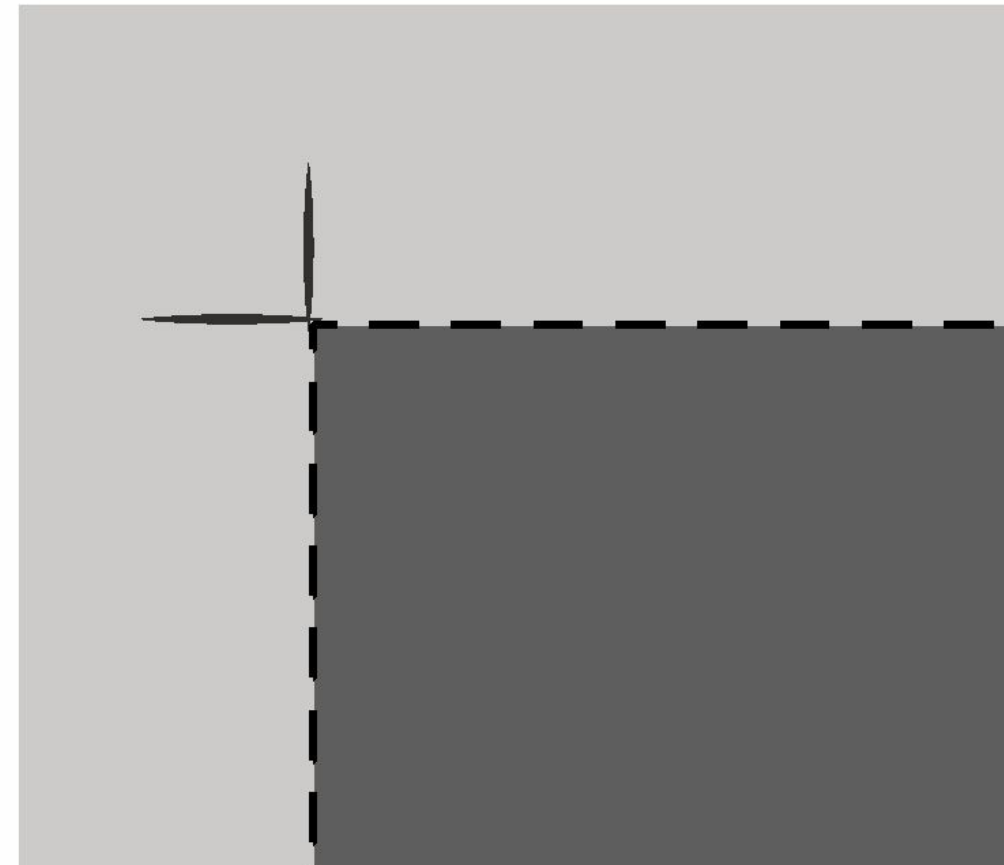
3. Peel

- Peel back vinyl about 6 inches from the top. Gently fold vinyl backing to place image/label onto board.
- Flip back over and onto mounting board. The design will be face up and the adhesive layer will now be exposed to the mounting surface.



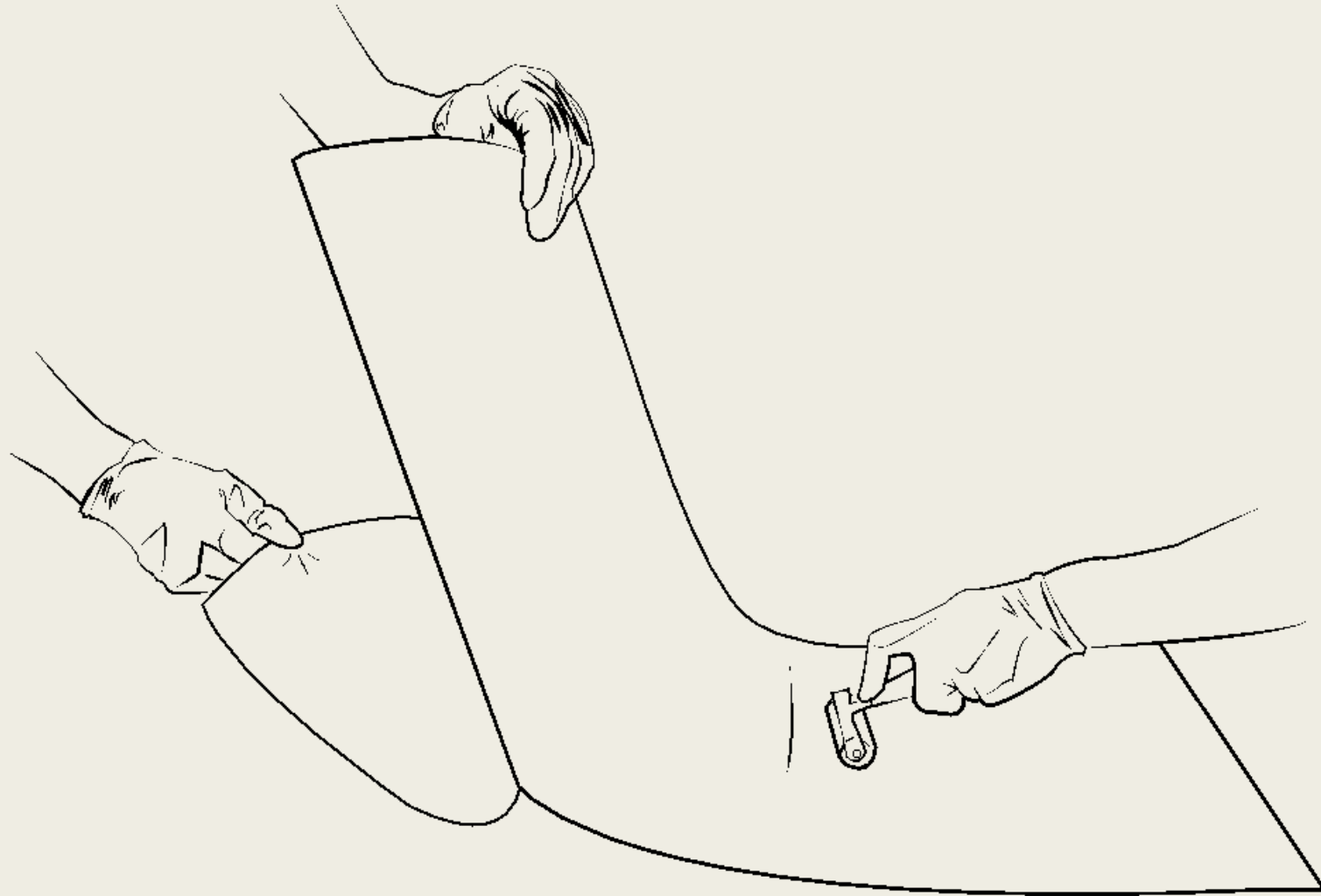
4. Crop Marks

- Place crop marks onto corner edges of the board that has been cut to size.
 - Gently place in order to make adjustments if necessary. Once the vinyl is centered on the mounting board with the crop marks, use a brayer to attach the first 6 inches of vinyl.
- ◆ Fussy work. So take your time!



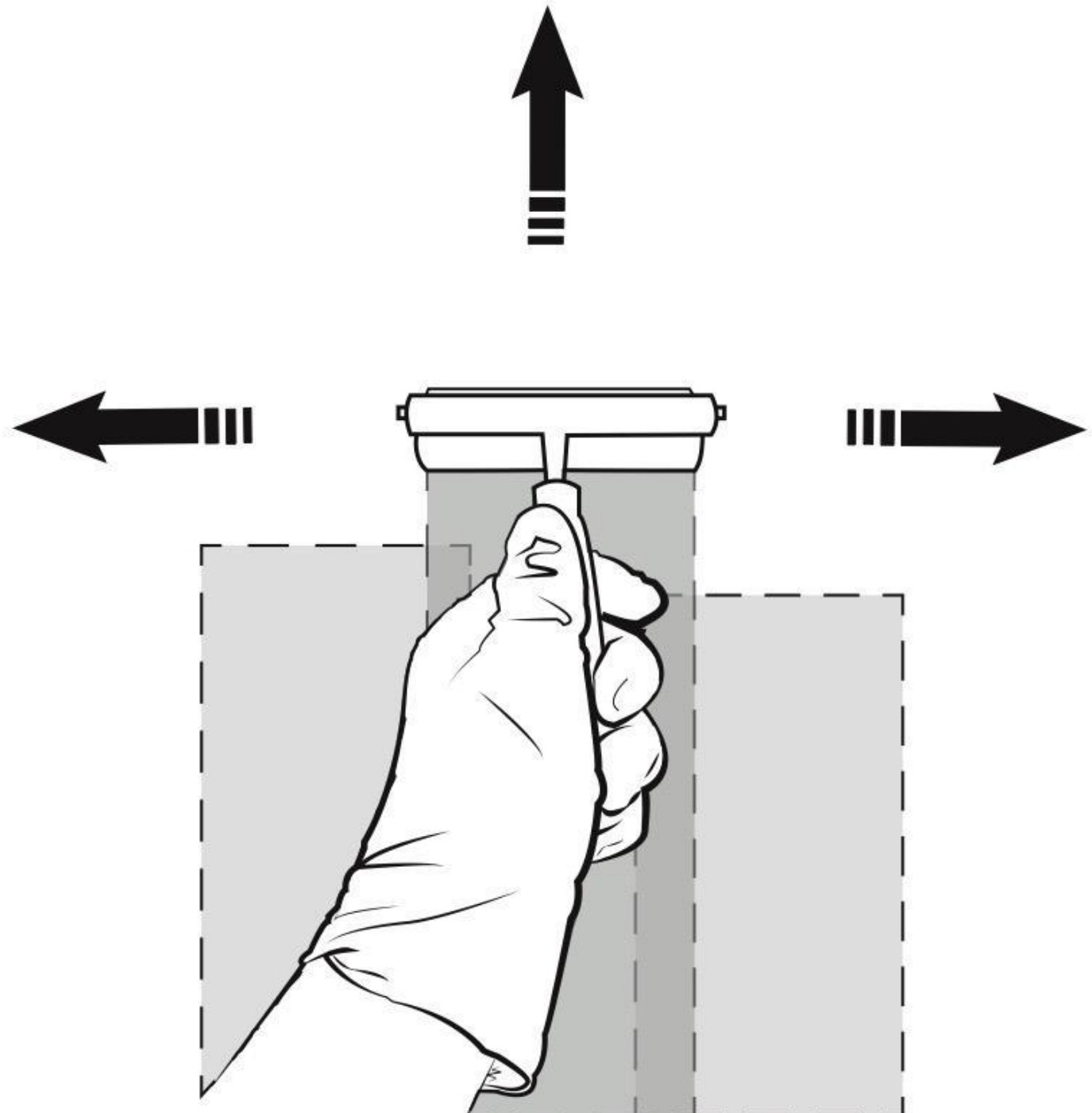
5. Brayer

- Once the vinyl has been centered on the board, start to lay down the vinyl with a brayer.
- ◆ Always use two people for this step!



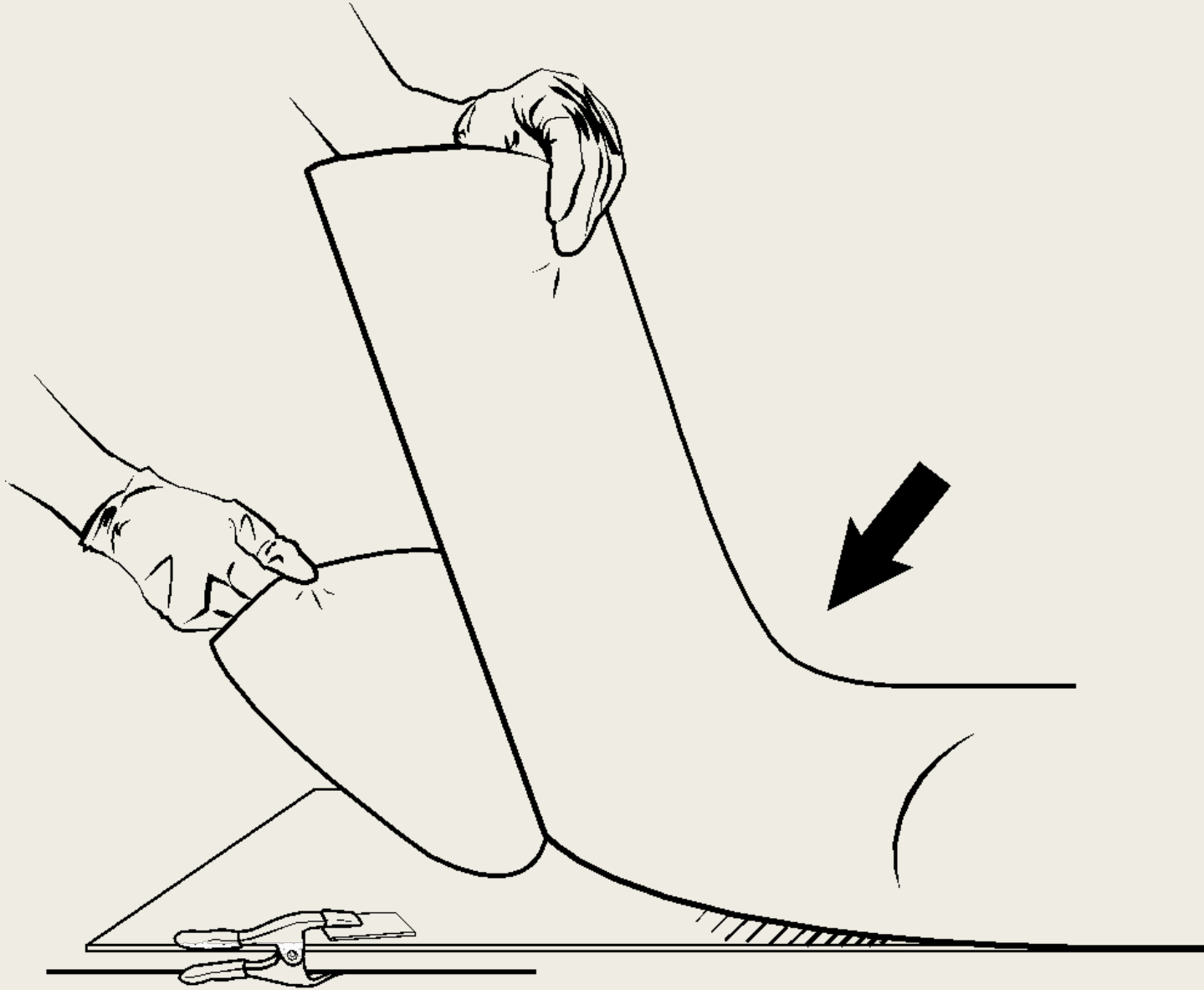
Brayer Direction

- Roll the brayer in a forward motion, moving up and out from the center



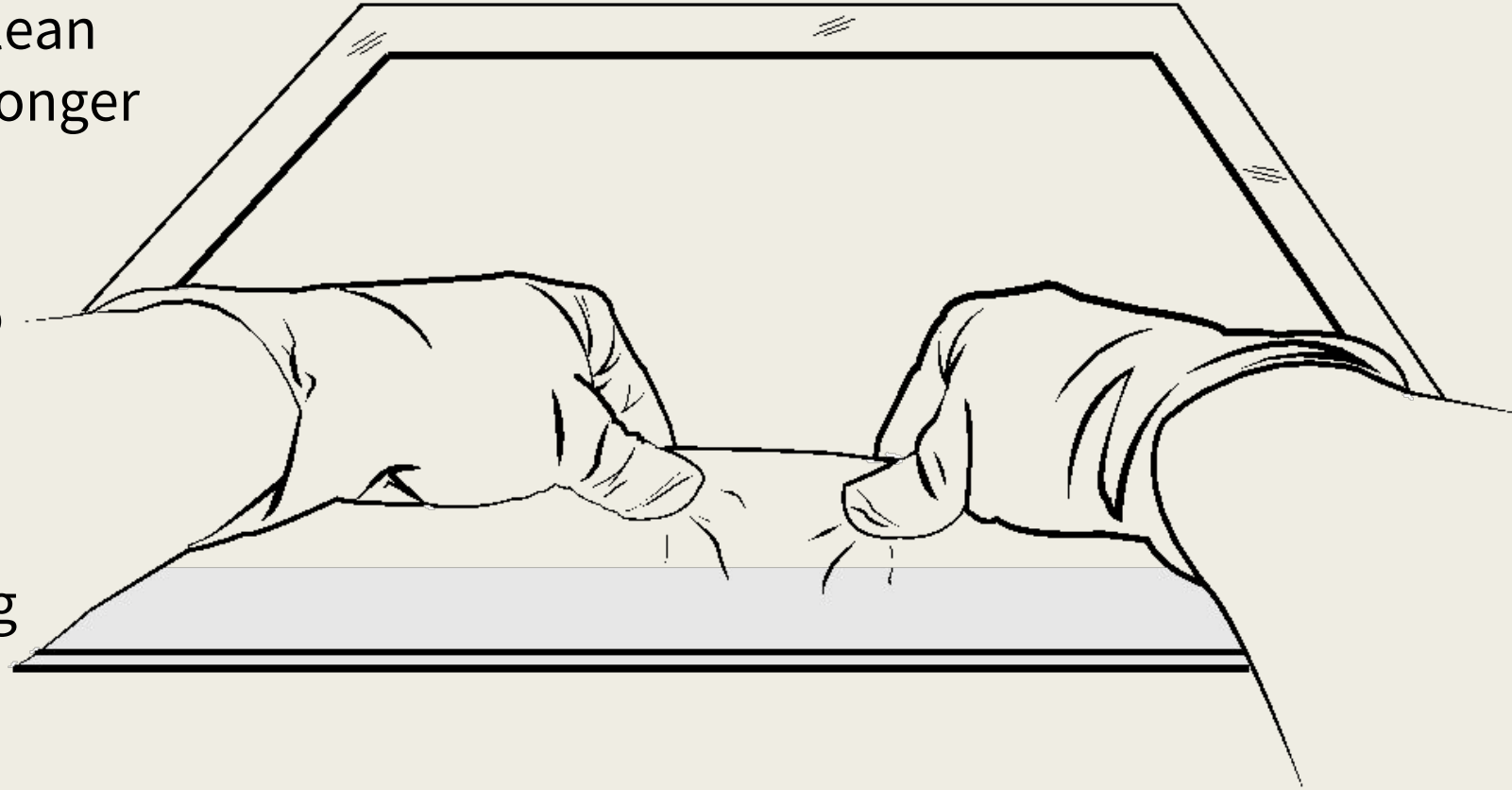
6. Tension

- While one person is using a brayer, it is important for another to hold the tension of the vinyl.
- In addition to holding the vinyl, the second person will also slowly peel away the protective backing.
- Make sure the brayer applies the vinyl to the mount board, otherwise bubbling and creases will occur.



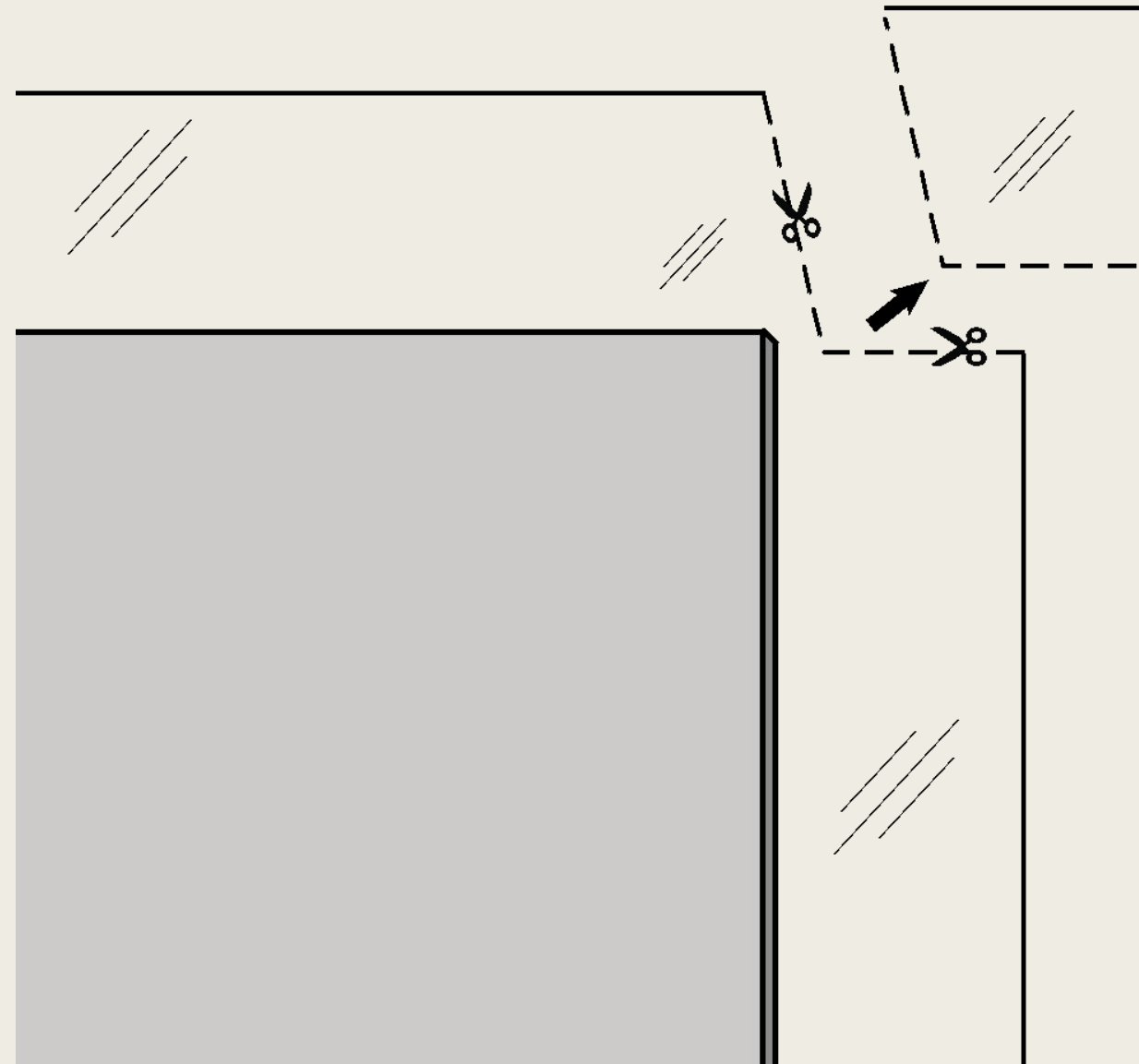
7. Flip and Wrap Longer Edges

- Once the image is attached, flip the board onto a clean surface and wrap the longer edges.
- Using your thumbs, pull vinyl and rub onto the mounting board.
- ◆ Pull tightly to eliminate any bubbling and excess material.
- ◆ Different vinyl can mean different applied pressure.



8. Cutting Corners

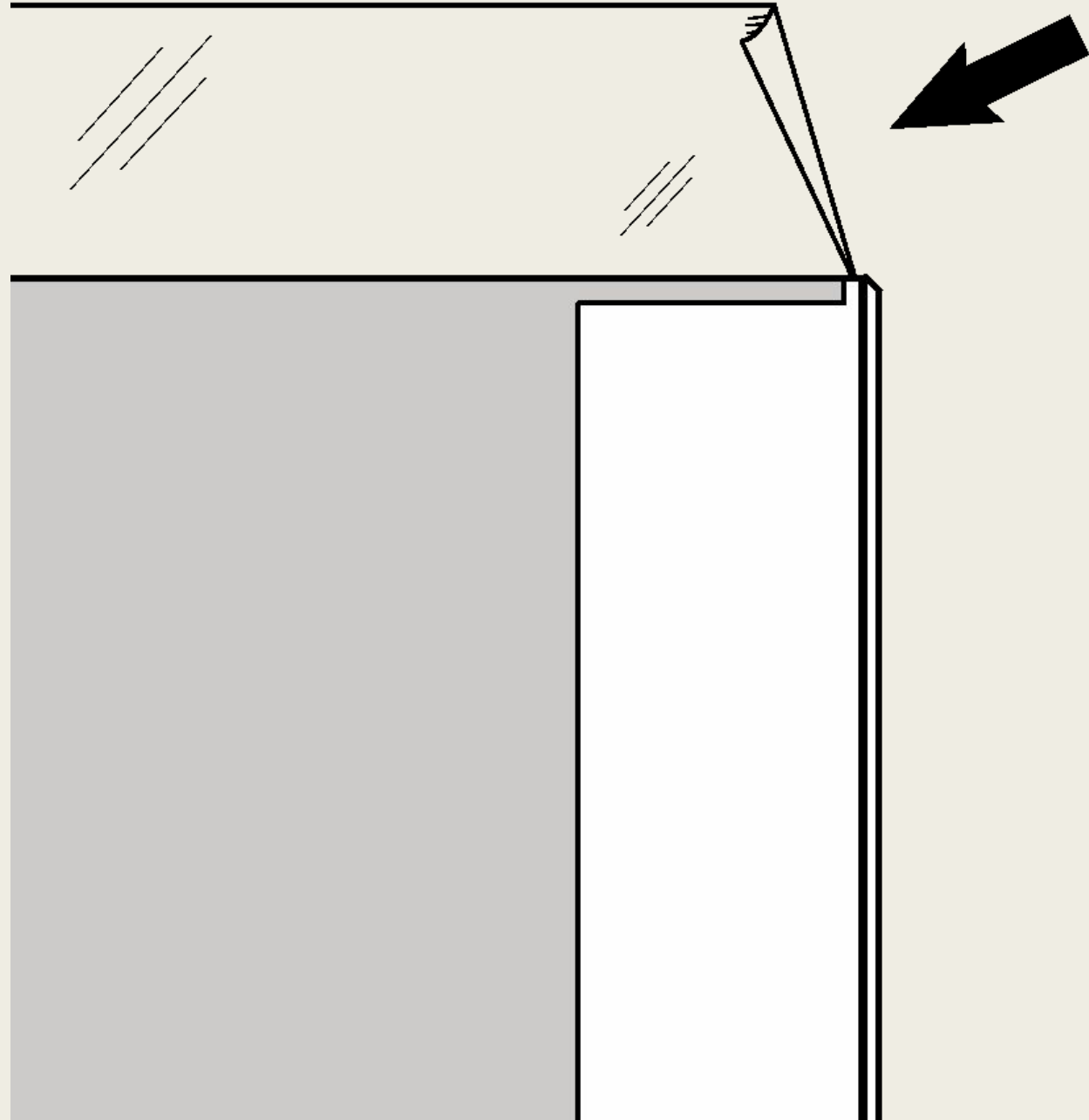
- Before making any cuts, double check that the design is applied to your satisfaction.
- When cutting across be sure to cut slightly lower than the edge of the board.
- Leave $\frac{1}{2}$ cm worth of material between the edge of the cut to the board.
- Cut remaining material away at a slight angle in towards the mounting board.



9. Corners: Fold 1

Fold 1:

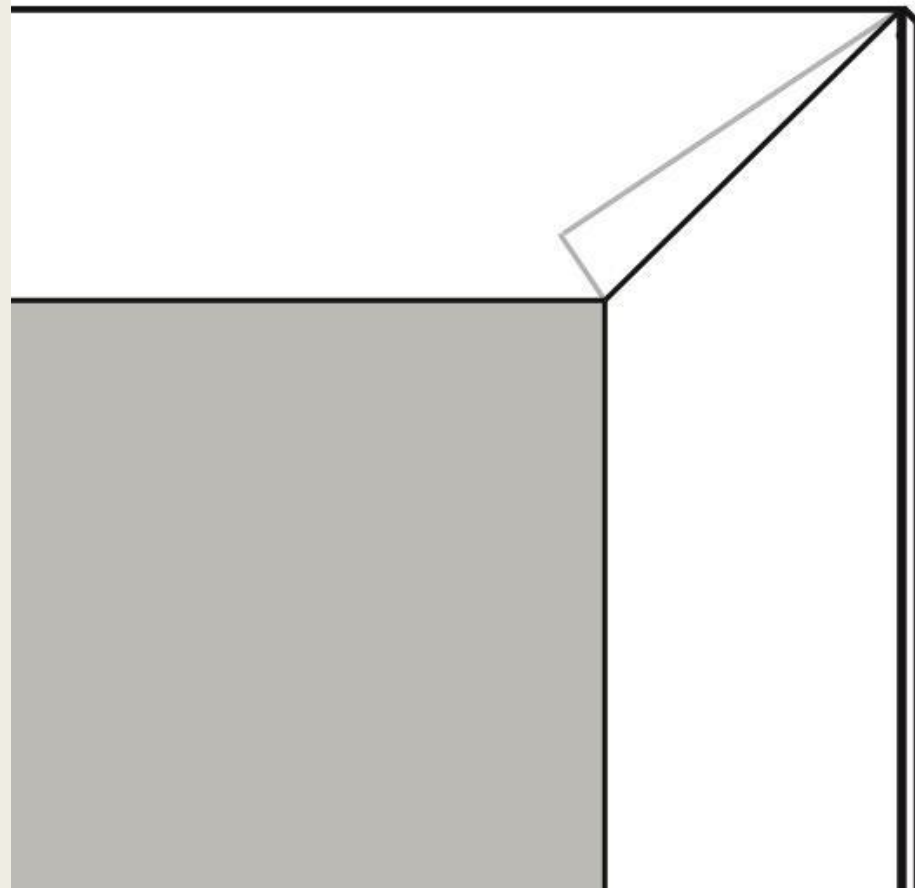
- After cutting away corners, slightly fold the edge of the vinyl onto itself.
- Be sure to create a moderate angle when folding. This will prevent visibility of excess material from the front.



9. Corner: Fold 2

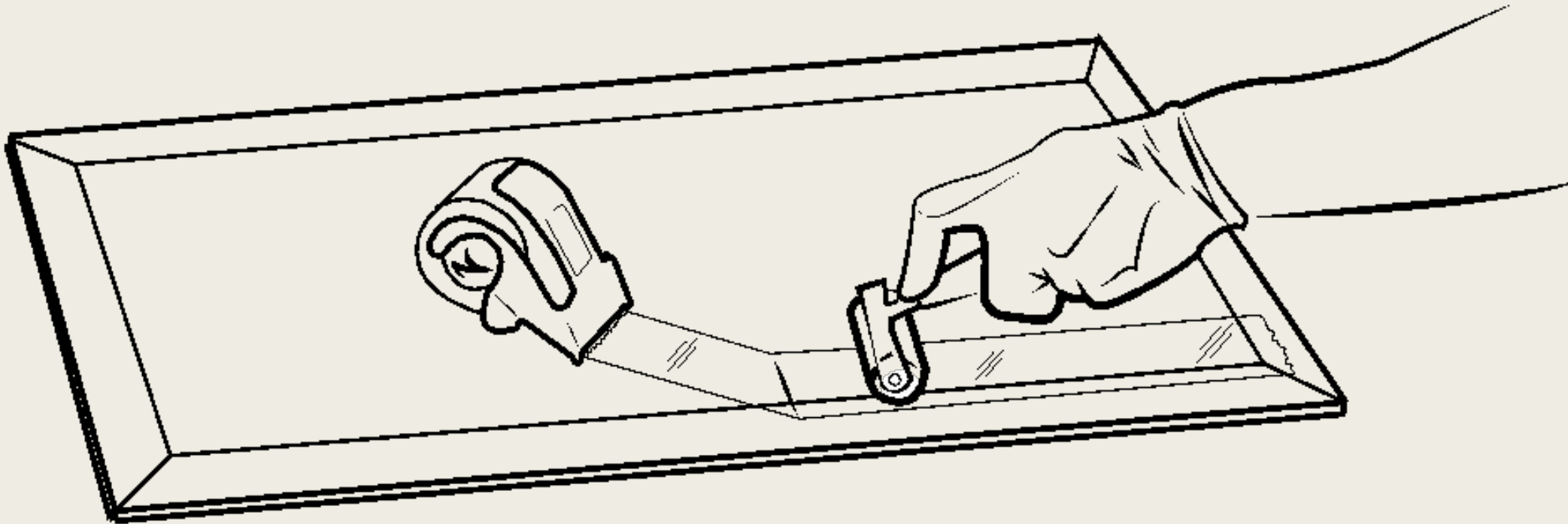
Fold 2:

- Fold over corner using the same wrapping method described to wrap longer sides (step7.)



10. Tape

- Apply tape to the edge of the folded vinyl. This helps to secure the vinyl to the mounted board for long term installation.
- To reduce bubbling during tape application, use brayer and keep tension on tape roll.



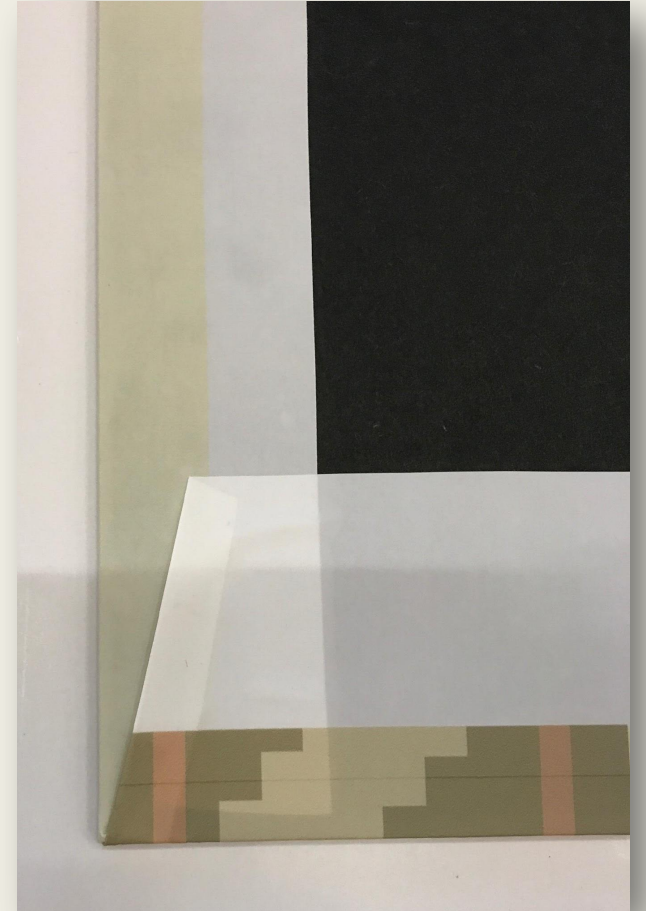
Now You Try:



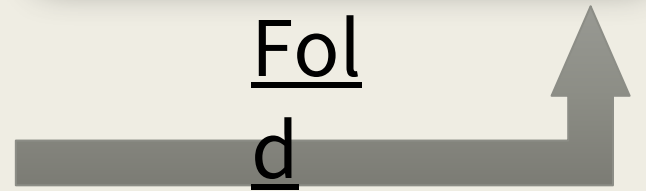
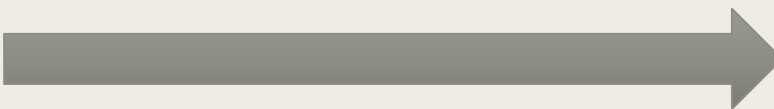
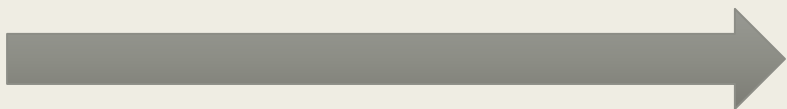
Cut



Crease



Fol
d



When Label Making Goes Wrong:

