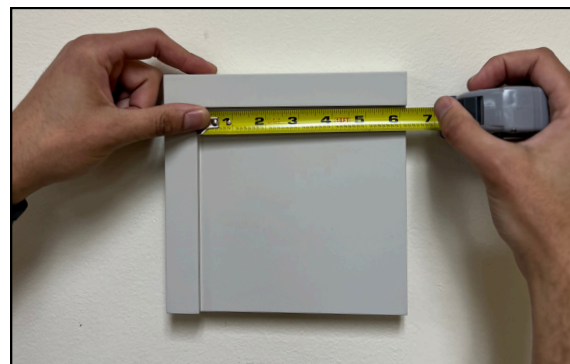


IMPORTANT: Failure to properly install metallic trim may result in avoidable damage or serious injury. Always wear personal protective equipment when performing installation. Read through all instructions prior to installation. Please contact us at 800-328-5858 with any questions

Required Tools: Tape measure, table saw, pencil, low-grit sand paper, construction adhesive or nailing tools.

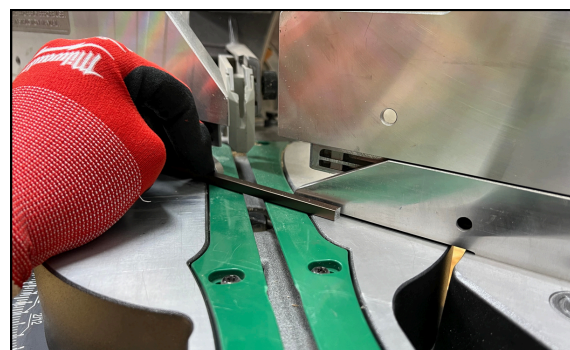
Step #1:

Plan the layout of your metallic trim. It is ideal to account for mitered angles when planning for layouts with corners. *Once cutting is performed, the ends of the trim will be raw aluminum and will not match the anodized finish.*



Step #2:

Cut the trim to desired lengths using a miter saw. *It is recommended you use a non-ferrous, metal-cutting blade with a high tooth count.* You should also use blade lubricant for ease of friction when cutting. Always wear personal protective equipment when operating a miter saw. Use of any other saw or a blade not designed for cutting metal is not recommended.



Step #3:

Once the cuts have been made, carefully file the ends where the trim was cut to remove any excess material and roughness. Don't file the edges of the trim, as this may round the corners and remove some of the anodized finish.

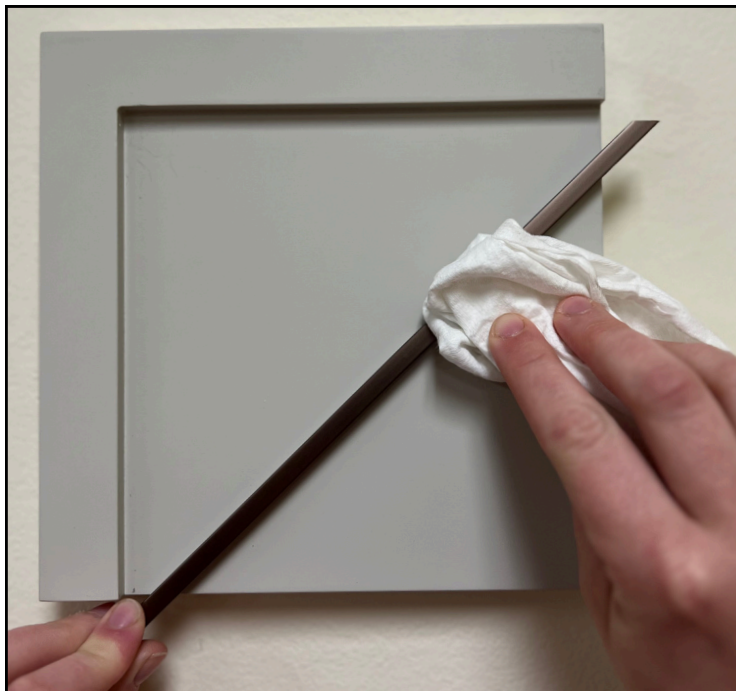
Step #4:

Prepare the trim for adhesion by wiping them with a cloth and rubbing alcohol. Thoroughly clean and dry the trim to remove all external contents. *Failure to clean the trim completely may compromise the adhesion of the UHB tape.*

Step #3:

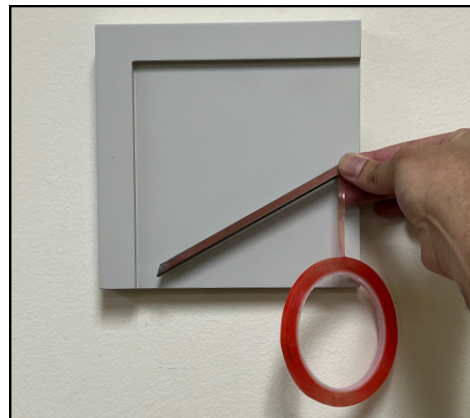


Step #4:



Step #5:

Apply UHB tape to the surface of the trim that will attach to the surface of your layout. The tape should cover the entire length of the trim for the best attachment results. *Be sure to flatten any creases and air bubbles on the tape prior to removing the plastic layer.*



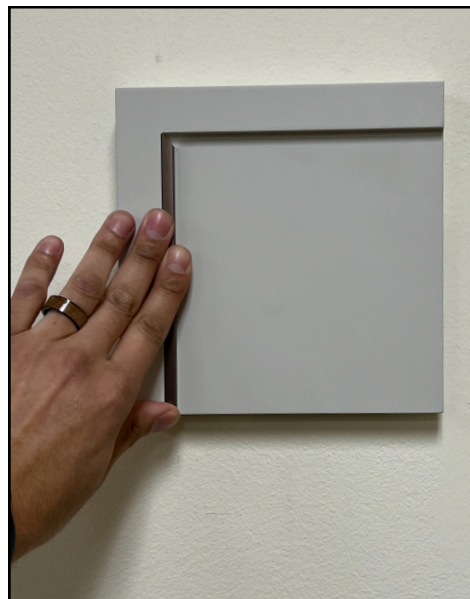
Step #6:

Prepare the attaching surface by thoroughly cleaning it of any debris of residue. Dry it and wipe it with a cloth and rubbing alcohol – again drying it completely. *Failure to clean the surface completely may compromise the adhesion of the UHB tape.*



Step #7:

Peel the layer of plastic from the UHB tape already applied to the trim. Place the taped side of the trim in the planned position on the surface. Press and hold the trim to the surface with reasonable pressure for at least one minute. *Not applying enough pressure or removing pressure prior to one minute may compromise the adhesion of the UHB tape. If trim is applied to the incorrect spot, remove promptly and place it in its proper position prior to apply pressure.*



Step #8:

Repeat these steps for every piece of trim that's being applied.

Step #9:

Clean trim routinely using simple cleaning solutions and warm water.

