

PLEASE READ ALL INSTRUCTIONS BEFORE BEGINNING INSTALLATION

1. **LOCATION** (See Diagram below):

Run masking tape **as seen in the diagram below** from POINT A to POINT B. Press tape against the vehicle, making sure that the tape is straight from POINT A to POINT B.



2. **CLEAN AND PREP:**

For a proper installation, clean the surface where the molding is to be installed using the included alcohol pads. Wipe off excess residue with a clean cloth. For a strong, lasting bond, apply the **PRO-BOND ADHESIVE PROMOTER** supplied in the crush swab self-applicator. Squeeze the applicator until you feel the applicator "crush". When the applicator becomes wet on the end it is ready for use. Quickly apply a thin coat of **PRO-BOND** below the masking tape line, no further than 1 1/4" below the tape. Be careful not to go lower than 1 1/4" because **PRO-BOND** could dull the paint surface. The light coat of **PRO-BOND** will dry quickly. Where cooler temperatures prevail, make sure the molding is at room temperature. The recommended metal surface temperature of the vehicle should be at least 75°F/24°C for proper installation. If the surface is cold, use a heat gun to warm before proceeding with installation.

3. **INSTALLATION:**

BEFORE STARTING, peel back 12" of the red liner, removing the rest of the liner as you install. **DO NOT TOUCH THE EXPOSED ADHESIVE** with your fingers during the installation (**NOTE: excess skin oil will affect adhesion**).

Moldings have been made with either a bullet end or a slant end. If your part has a slant end, be sure to put long side on top (see diagram below). Start adhering moldings front and rear with the straight cut edges first and the bullet/angle side directed toward the appropriate wheel well adhered last.

APPLY THE MOLDING using the bottom edge of the masking tape as your guide; peel off the rest of the red liner as you go.

AFTER THE MOLDING has been installed, use a soft cloth and apply pressure along the entire length of the molding to insure proper adhesion. Remove masking tape, and you will have an OEM style Custom Body Side Molding that will give you many years of protection.

