

- 1 MOLDING ASM.
- 2 MOLDING ASM.
- 3 MOLDING ASM.

SEE PARTS LIST FOR PART NUMBER AND COLOR USAGE

TO LINE UP WITH DOOR MOLDING

BODY SURFACES AT MOLDING AREAS MUST BE CLEANED THOROUGHLY WITH SUITABLE ORGANIC SOLVENT IMMEDIATELY PRIOR TO INSTALLATION TO INSURE ADHESION. DO NOT ALLOW ADHESIVE SURFACE OF MOLDING TO COME IN CONTACT WITH WET SOLVENT, DIRT, OR FOREIGN MATTER.

NOTICE:

IF HEAT SOURCE IS USED TO CONDITION MOLDINGS PRIOR TO INSTALLATION. THE SOURCE IS TO PROVIDE UNIFORM HEATING NOT TO EXCEED 85°F. MAXIMUM.

APPLICATION IS TO BE MADE IN A CLEAN AREA WITH AMBIENT AND BODY SURFACE TEMPERATURES OF AT LEAST 65°F.

THE MOLDINGS ARE TO BE SECURED WITH TWO APPLICATIONS OF A FORCE OF 20 POUNDS FOR THE FULL LENGTH OF EACH SECTION USING A ROLLER OR OTHER SUITABLE TOOL.

ANY SECTION OF MOLDING REMOVED ONCE IN CONTACT WITH THE BODY SURFACE MUST NOT BE REUSED.

REMOVE PROTECTIVE PAPER FROM ADHESIVE SIDE OF MOLDING

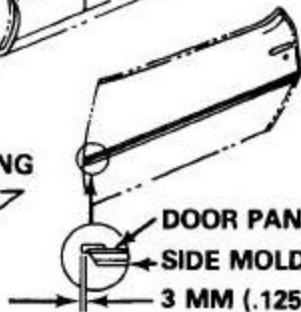
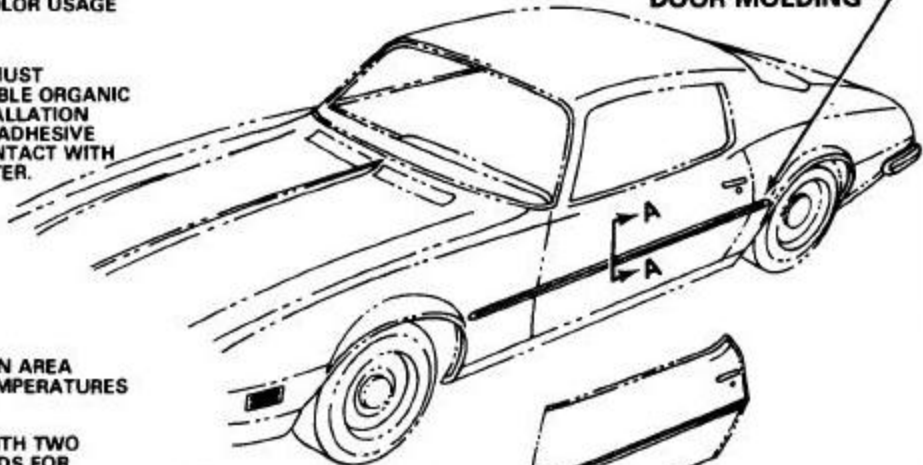


FACE

BOTTOM EDGE OF MOLDING TO FOLLOW CREASE LINE

SECTION A-A

CREASE LINE IN DOOR PANEL

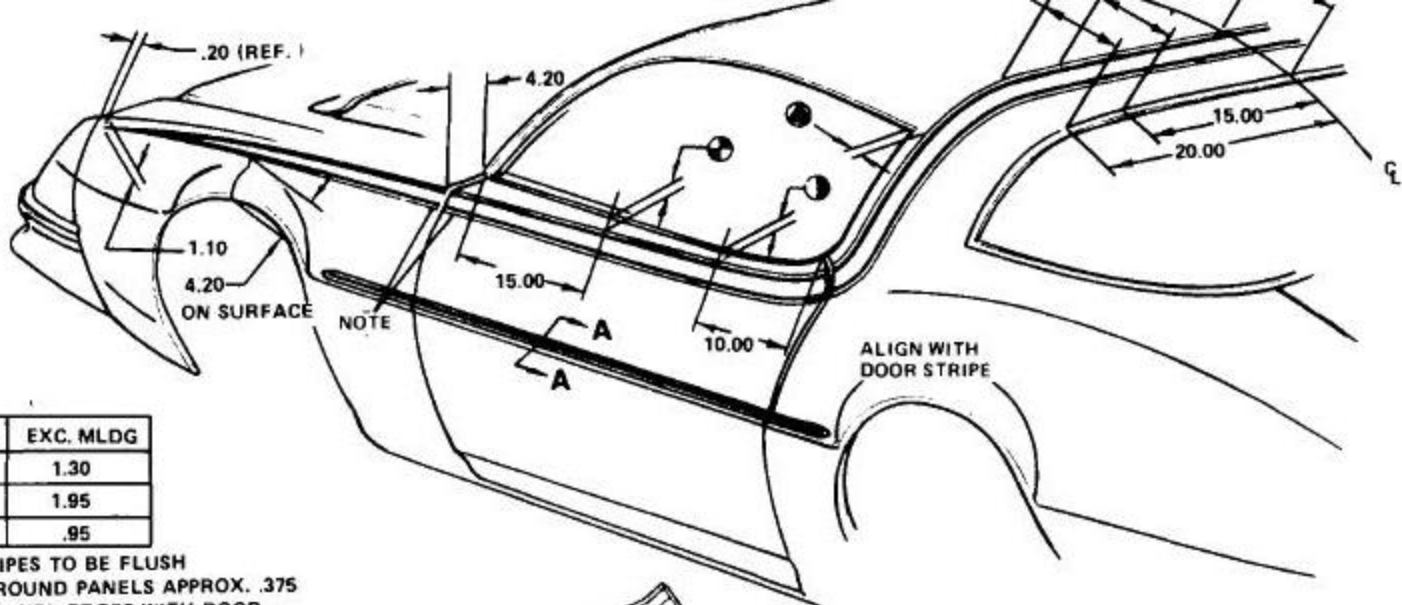


DOOR PANEL

SIDE MOLDING

3 MM (.125 IN. MAX.)

EDGE OF MOLDING MUST NOT EXCEED TANGENT OF DOOR OUTER RETURN FLANGE



	WITH MLDG.	EXC. MLDG
①	1.05	1.30
②	1.70	1.95
③	.70	.95

NOTE: ENDS OF STRIPES TO BE FLUSH & TURNED AROUND PANELS APPROX. .375 (EXC. DOOR PANEL EDGES WITH DOOR EDGE GUARDS).

BOTTOM EDGE OF MOLDING TO FOLLOW CREASELINE

SECTION A-A

CREASELINE IN DOOR PANEL

.125 MAX.

EDGE OF MOLDING MUST NOT EXCEED TANGENT OF DOOR OUTER RETURN FLANGE

DOOR PANEL

SIDE MOLDING

