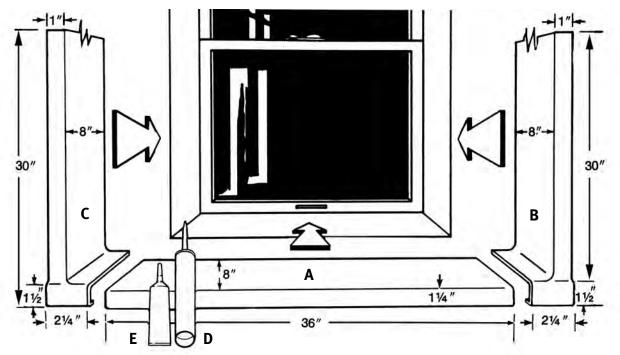


Installation Instructions for High-Gloss Window Trim Kit WTK-1



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DIMENSIONS ARE FULL FACTORY LENGTHS

INCLUDED IN CARTON

- A. Sill panel
- B. Right jamb panel
- C. Left jamp panel
- D. One tube of adhesive
- E. One tube of white caulk
- F. One roll of pressure sensitive tape

TOOLS REQUIRED TO INSTALL

The only tools needed are a saber saw, drill, ruler, pencil, caulking gun.

DO NOT NAIL PANELS TO SILL.

THE HOLES IN THE PANELS ARE FOR MANUFACTURING PRUPOSES ONLY.

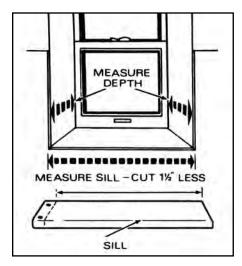
CAUTION:

Read **ALL** instructions carefully **BEFORE** starting your installation.

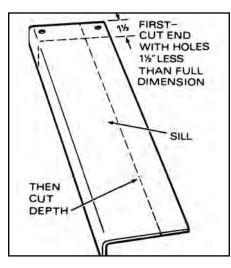


INSTALLATION PRODCEDURE

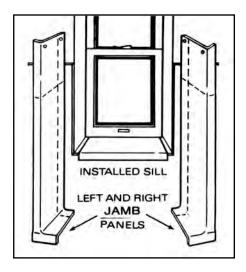
Allow panels to adjust to room temperature for at least 6 hours (65 - 90°). Remove unnecessary window moldings, if any, and clean area of dirt, chipped paint, loose plaster, etc.



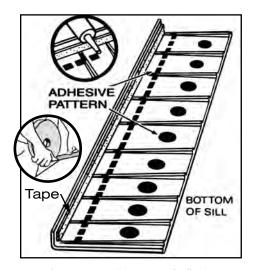
1. MEASURE BEFORE YOUR START. Measure width of sill opening, mark, and cut 1 1/2" LESS than the measurement. (Cut off the end with the holes used for manufacturing purposes).



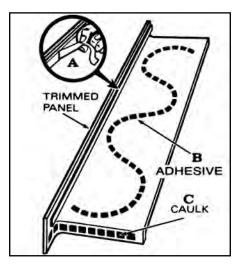
2. Measure depth of sill area, mark and cut panel to exact size.



3. Cut left and right vertical panels to desired height and depth. (Lining up with height of tub surround material if applicable.) NOTE: AT THIS POINT IT IS ADVISABLE TO TRIAL FIT ALL 3 PANELS.



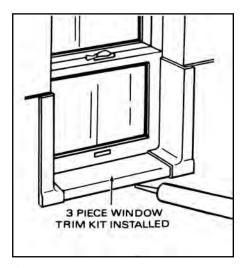
4. Apply pressure sensitive tape and adhesive to underside of sill as illustrated. Be sure to center sill panel 3/4" away from each side wall. Vertical jamb panel will cover the gap. Remove backing from pressure sensitive tape and final fit by pressing panel firmly into place.



5. With vertical jamb panels cut to size, apply pressure sensitive tape and adhesive per pattern shown above. Remove backing from pressure sensitive tape and apply a bead of white caulk to end of panel that overlaps sill. Place into position and press down so tape and adhesive make good contact to wall.

NOTE:

Depending on the condition of the existing wall surface, additional adhesive may be required to ensure contact between the substrate and the wall panel.



6. Caulk cut edges where necessary to seal out moisture. It is not necessary to caulk overlapping finished edges, unless desired.

IMPORTANT

Please allow unit to be installed 24 hours before using. This will allow proper curing of adhesive and caulking material.

CARE AND CLEANING

The surface is stain and abrasion resistant; however, it requires reasonable care. Wash regularly with warm water; use soft cloth with mild liquid detergent such as Handy Andy, Mr. Clean, or Lestoil. Scouring pads made of nylon, saran or polyethylene may be used but NEVER USE ABRASIVE SCOURING POWDERS, CLEANERS OR PADS...THEY DULL THE FINISH. Protect finish with any fiberglass wax or automotive paste wax.

CAUTION

Dry cleaning agents and solvents will damage the surface. Burning cigarettes will damage and discolor surface.

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