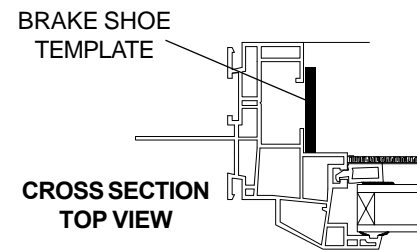
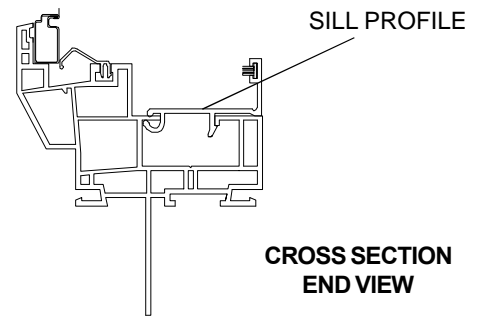


TOOLS REQUIRED

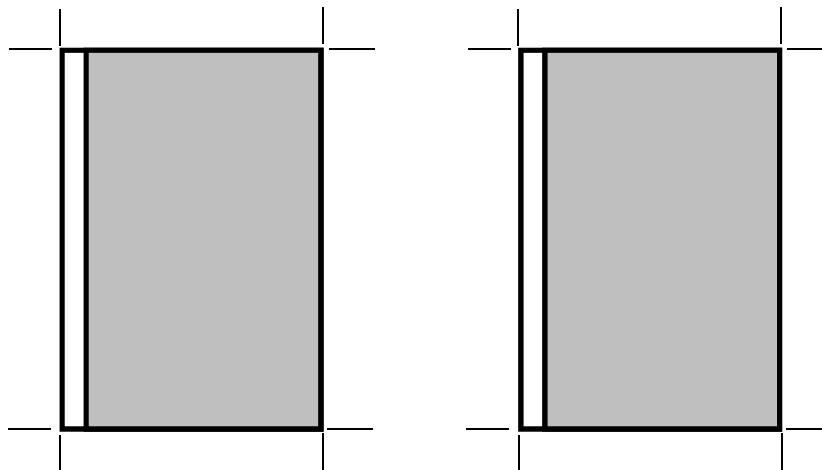
Putty Knife, Utility Knife, 1/4" Blade Screwdriver, Needle Nose Pliers and Pencil.

REPLACEMENT INSTRUCTIONS

- 1) Remove sash.
- 2) Remove lower sill profile by using putty knife and pry up between mainframe and sill profile.
- 3) Place template tight to outside edge and tight to bottom of lower corner.
- 4) Trace cut-out with pencil and remove with utility knife.
- 5) Use needle nose pliers to unhook balance cable from brake shoe. Use screwdriver to turn brake shoe lock 1/4 turn to unlock and remove.
- 6) Replace new brake shoe and lock in place. Replace balance cable.
- 7) Replace sill profile and insert sash.



BRAKE SHOE TEMPLATES



The templates measure 1-3/8" wide by 2" in height. The screened area on the template indicates the area which will be cut-out. The cut-out area will measure 1-1/4" wide by 2" in height.