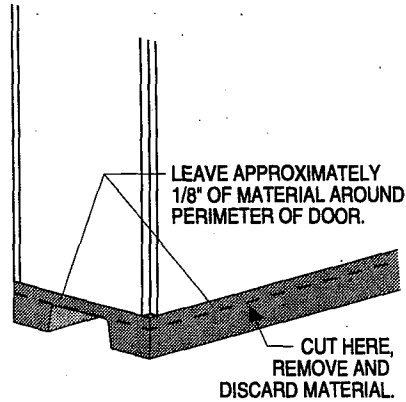


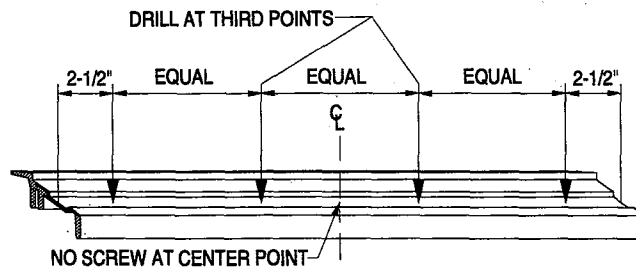
BEFORE STARTING:

- Note that door panel must be removed from frame to replace bottom sweep.
- 5/32" and 5/16" diameter drill bits and utility knife required.

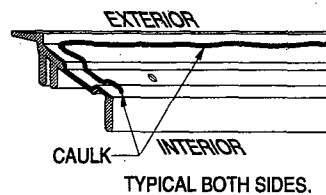
1. Remove and discard existing screws from panel at both ends of worn sweep. Cut black rubber material from bottom leaving approximately 1/8" (see diagram).



2. Measure and cut replacement sweep to proper length if necessary. Position replacement sweep on panel. Drill four 5/32" diameter holes through replacement sweep and into panel bottom. Use diagram as guide for locating holes.



3. Remove replacement sweep from panel bottom and redrill holes (in sweep only) with 5/16" diameter bit.
4. Apply an adhesive-type caulk or equivalent to bottom of sweep as shown—do not use a silicone caulk.



5. Install and secure sweep to panel bottom using #10 x 5/8" flat head screws (provided).

NOTE: Make certain screws are tightened so screw heads are as flush as possible to sweep material.

6. Reinstall door panel and adjust oak threshold to achieve desired fit.

FOR OLDER MODEL DOORS WITH WHITE FOAM SWEEP

1. Remove staples from worn sweep.
2. Drill appropriate holes in replacement sweep.
3. Caulk and attach as described above.