

Do it yourself DOOR KIT

MATERIAL IN KIT 1

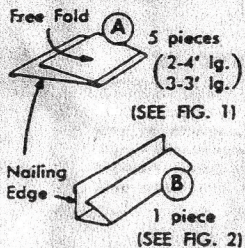
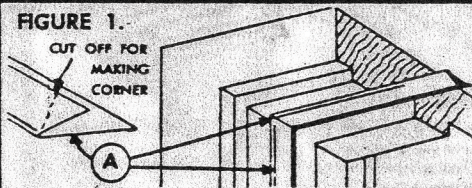
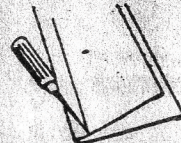


FIGURE 1.



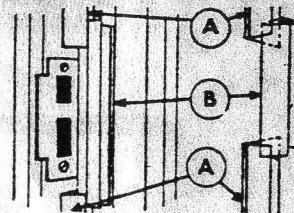
1. HEAD OF DOOR—Cut A 3' pc. to fit, miter both ends, then nail. (Nails 4" apart from center to ends.)
2. UPPER HINGE SIDE—Cut A 4' pc. to fit, miter top end, then nail (over hinge).
3. LOWER HINGE SIDE—Cut A 3' pc. to fit, then nail (over hinge). (Upper and lower strips should be butted.)

FIGURE 1A.



Wide gaps around doors can be filled by increasing the free fold angle or pitch. Run blunt edge tool along bend as shown.

FIGURE 2.



1. UPPER STRIKE SIDE—Cut A 4' pc. to fit, miter upper end, then nail.
2. LOWER STRIKE SIDE—Cut A 3' pc. to fit, then nail to door stop.
3. STRIKE PLATE—Fit strip B under free fold of A, then nail.