



Important: Do **NOT** expand insulator until it is placed in door mail slot cutout. Insulator is designed to expand when clicked apart.

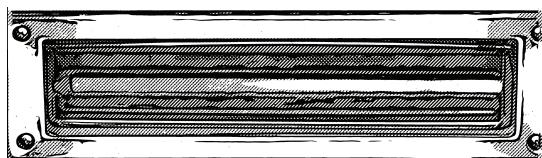
INCLUDED PARTS

- A. Mail slot insulator
- B. Adhesive-backed external foam insulator strip (1.25" wide)
- C. Adhesive-backed mini foam blocker strip (.25" wide)

01

INTERIOR PLATE REMOVAL

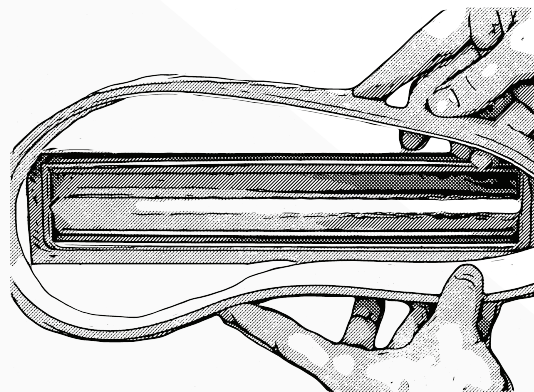
Remove interior mail slot plate if it is blocking access to the door mail slot cutout.



02

EXTERNAL FOAM INSTALLATION

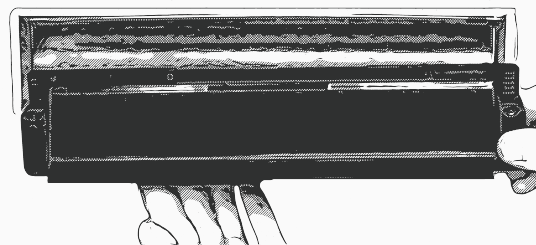
Add external foam insulator strip around perimeter and along edge of mail slot door cutout. Cut and discard extra foam.



03

INSERT INSULATOR

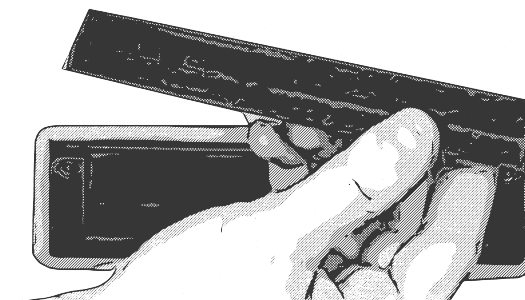
Insert contracted insulator into door mail slot cutout. Click apart horizontally then vertically using thumb tabs until firm against foam.



04

ATTACH REAR FLAP

Attach Backer to velcro of rear flap and align along the bottom of insulator for a magnetic closure.



05

FINALIZE INTERIOR

Return interior mail slot plate to door, if removed. Confirm there are no obstructions and that the insulator can swing open and rotate back closed.

*The mini foam blocker is provided if there is an air gap.

It's that **easy!**