

## DIRECTIONS: MAILNUT™ CLASSIC MODEL

### 1.) FOR BEST RESULTS

For MAILNUT™ to function properly, mailbox door must open and close freely.

**Be sure the MAILNUT™ mounting pad and catch plate surface areas are clean, dry, and free of loose paint.**

Prior to attaching MAILNUT™ clean each surface with enclosed alcohol pad\* *Important note:* If paint and/or finish is flaking, rusting, peeling, or lifting from mounting pad surfaces use enclosed sand paper\* to remove debris and restore to a clean surface and then wipe clean with enclosed alcohol pad prior to attaching mounting pad or catch plate. (\*Discard alcohol pad and sandpaper properly after use.)

Please note: *Additional sanding, scraping and surface cleaning may be required to create a clean metal, wood, or plastic surface where mounting pad and catch plate are to be attached if powder coating and/or paint finishes are raised, rusted and/or peeling away from mailbox surface.*

Apply in temperatures between 40-85 degrees Fahrenheit. (4.4-29.4 degrees Celsius)

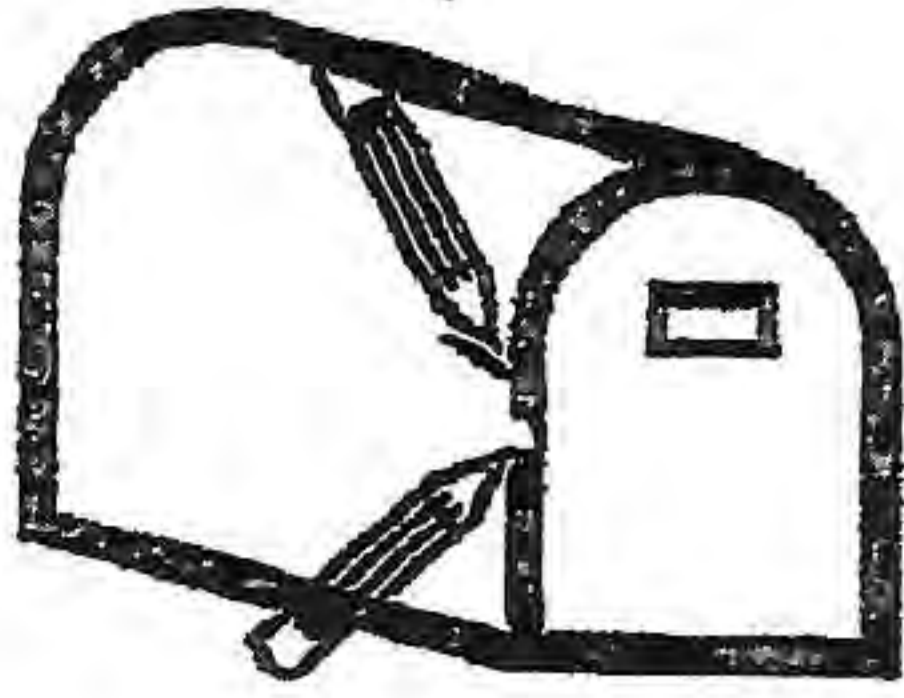
### 2). DIRECTIONS

1). MAILNUT™ and 3M Dual Lock™ mounting pad is to be attached on the inside wall of the mailbox opposite the postal flag at the highest point with a flat surface. The metal catch plate is to be attached (for non-steel mailbox doors) on the inside of the mailbox door at a location that is smooth and flat with adequate space for the catch plate to fit correctly and directly opposite the mounting pad. (See figure 3 on the back of this page). With a pencil or marker, mark a line at the location on the outside of the mailbox opposite the interior highest point flat surface. (See Figure 1 on back of this page). Then with the door closed mark the outside edge of the door near the line on the mailbox. (See Figure 1 on back of this page).

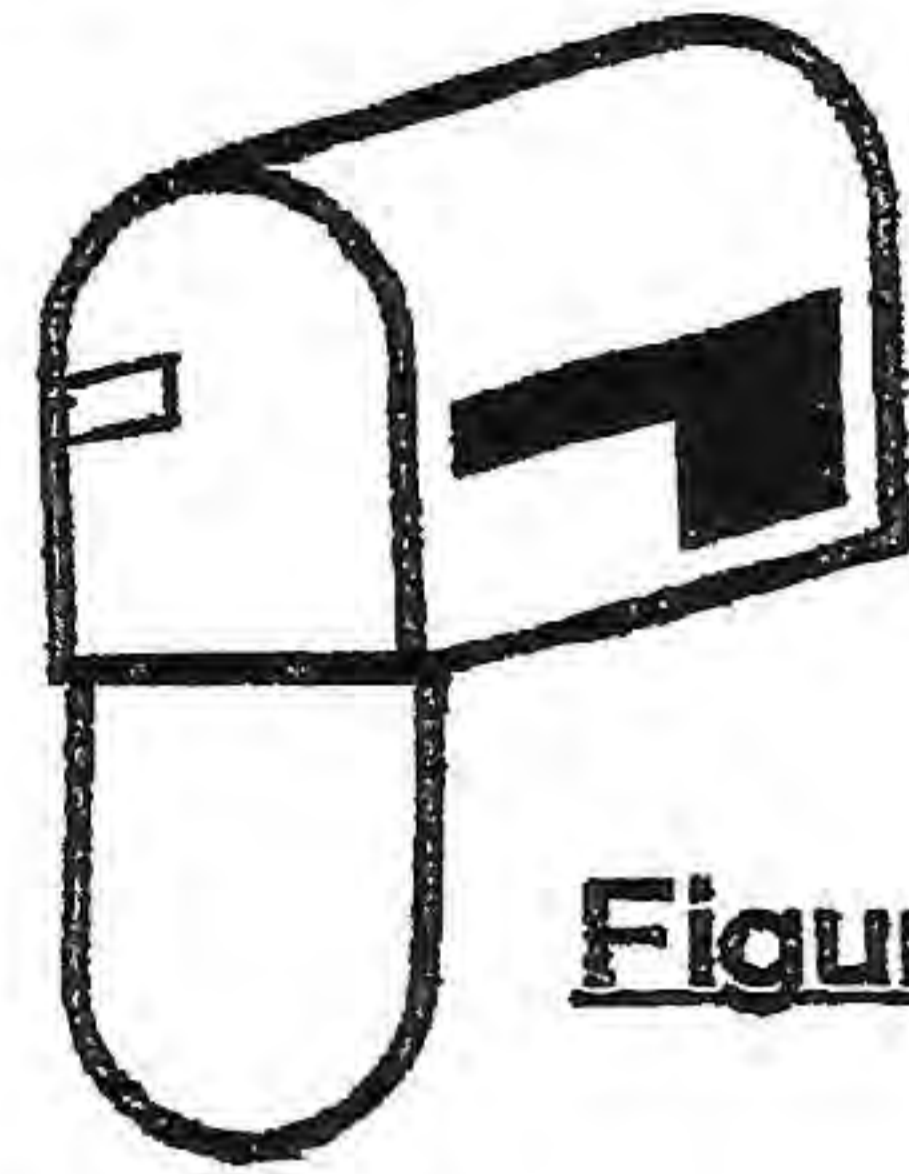
2). Peel off the permanent stick-on\* protective liner from the back of the 1" x 3" 3M Dual Lock™ mounting pad and attach it inside on the flat surface near the pencil mark with the shorter edge of the 3M™ Dual Lock™ pad on the flat surface as close as possible to the outer edge of the of the mailbox wall. Press firmly into place for 30 seconds. (See Figure 2 on back of this page). \* Stick-on has very fast and high bonding strength. First attempt at application should be permanent.

3). **(Door Catch plate is not required for mailbox doors made with metals that will naturally attract magnets).** For Wood, Plastic, Aluminum, or Copper mailboxes peel off permanent stick-on protective liner from Door Catch Plate. Allowing for enough space\*\* between the door's edge and the edge of the catch plate to assure proper door closure \*\*(See Figure 3 on the back of this page) apply catch plate to the inside of the door near the pencil/marker line then press firmly into place for 30 seconds \* Stick-on has very fast and high bonding strength first application should be permanent. \*\* Most mailboxes require 1/4"-1/2" of space between outside edge of door and edge of catch plate for proper door closure and to make proper contact with MAILNUT™ magnet.

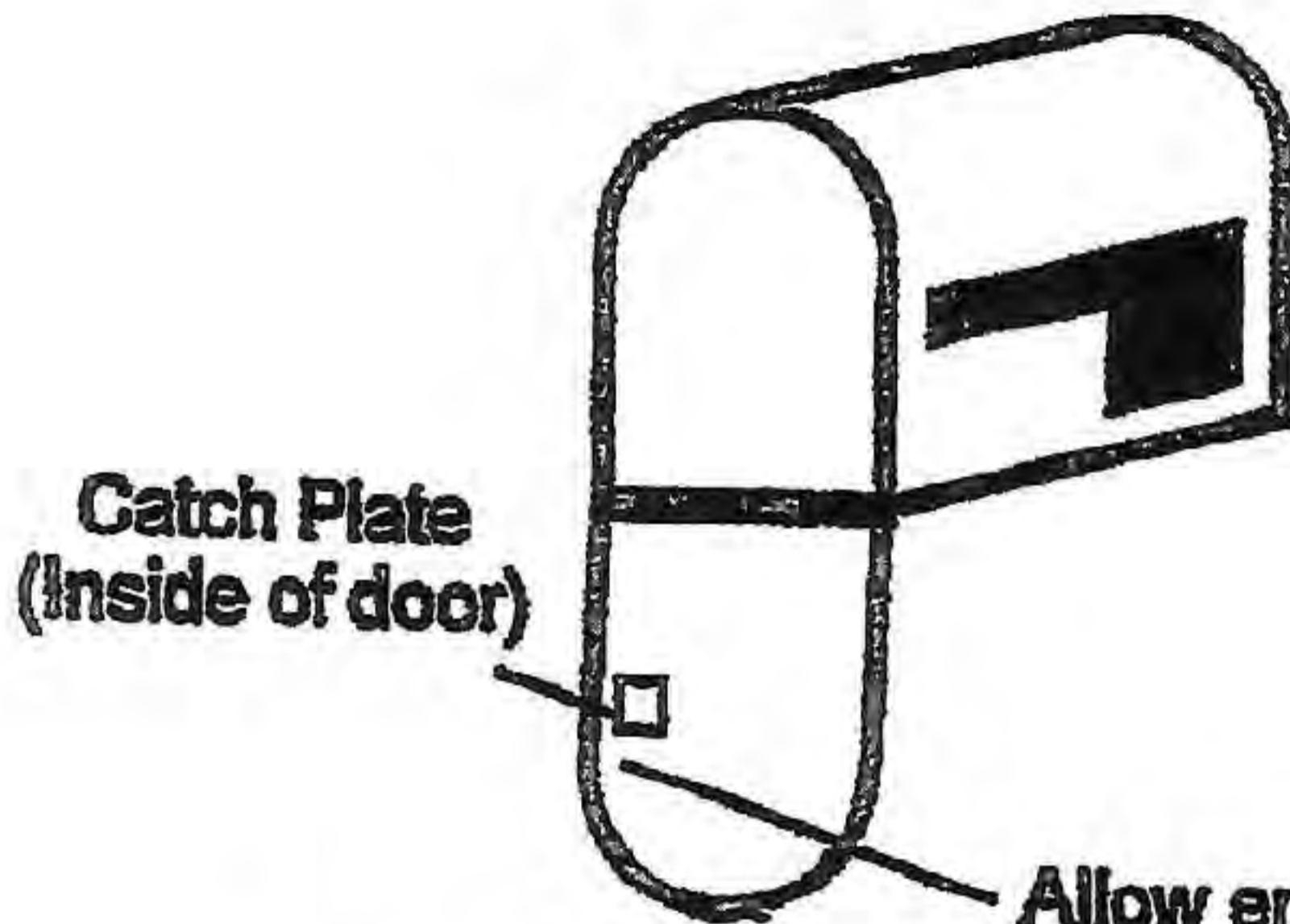
4). **Firmly grasp MAILNUT™ with fingers on outer edges while attaching it to mounting pad.** Carefully, position MAILNUT™ onto the 3M™ Dual Lock™ mounting pad so the end of cylinder magnet is flush with the outside edge of the mailbox wall or where catch plate will stop when door is fully closed. Press firmly onto mounting pad so the 3M Dual Lock™ strip on the MAILNUT™ inter locks tightly with the 3M™ Dual Lock™ mounting pad on the inside wall of your mailbox. (See Figure 4 on the back of this sheet).



**Figure 1**

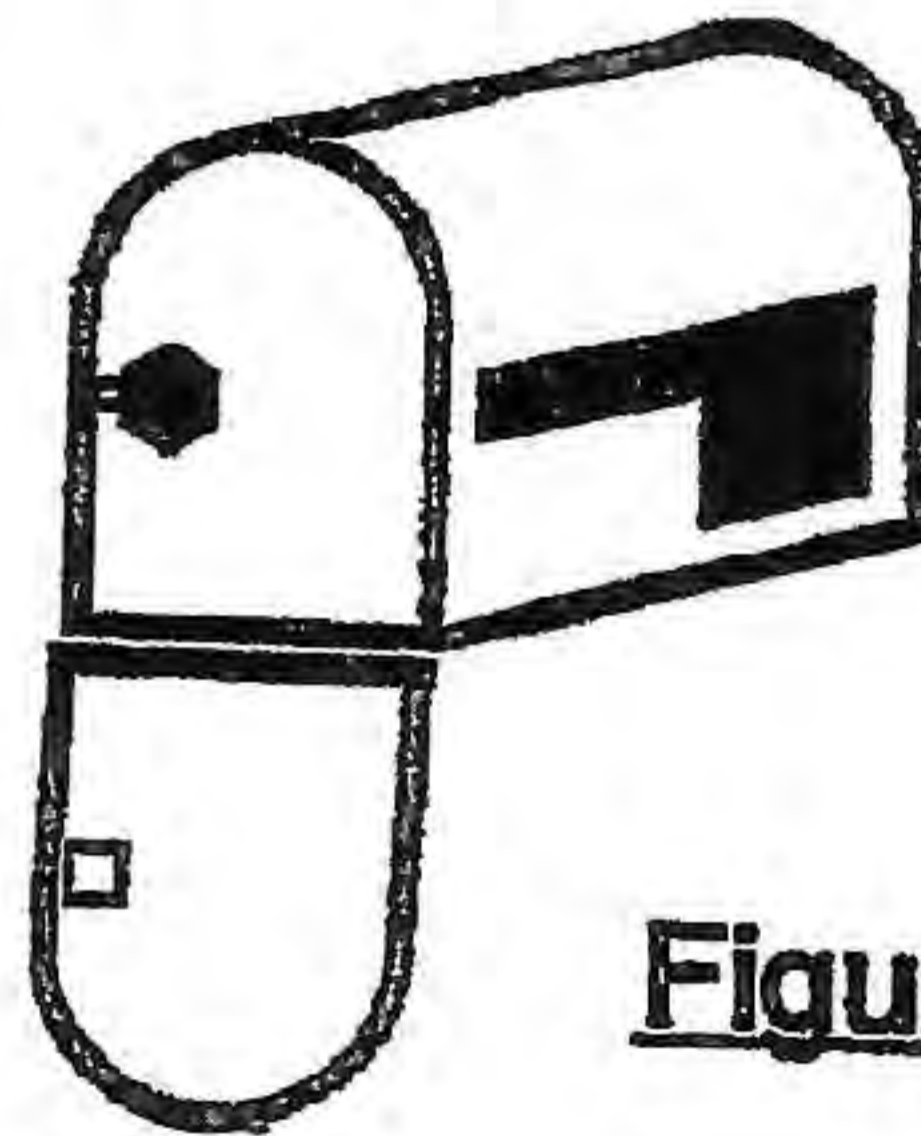


**Figure 2**



**Figure 3**

**Allow enough space between door edge and edge of catch plate to ensure alignment with magnet and proper door closure.**



**Figure 4**

*For Customer Support or Comments E-mail, [Info@MAILNUT.com](mailto:Info@MAILNUT.com) or call 1-833-MAILNUT between 9:00-5:00 CST M-F Send Written Inquiries to: O'TOOP Products, LLC Attention: MAILNUT PO Box 146 New Auburn WI 54757*

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