## 990

## SLIDING DOOR PULL For Passage (non-locking) functions.

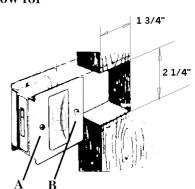
Fits doors  $1^3/_8$ " to  $1^1/_2$ " thick

## INSTALLATION INSTRUCTIONS

This pull is assembled for doors sliding open left to right. For doors opening right to left, see instructions below for reversing plates.

**TOOLS REQUIRED:** Saw, 5/10 Drill bit, flat head screwdriver, chisel, awl or pencil.

- 1. Make cutout in door  $2^{1}/_{4}$ " high by  $1^{3}/_{4}$ " deep and slide lock into position.
- 2. Fasten machine screw (A) and adjust for door thickness, then insert wood screw (B) and tighten.



## TO ASSEMBLE AFTER REVERSING PLATES

To reverse outside plates on lock assembly (see illustration below):

- 1. Remove machine screw on each side.
- 2. Change plates from side to side making sure that fork arm engages rocker pin.
- 3. Re-assemble.

Make sure fork arm engages rocker pin when reversing plates After Before changing With changing plates one plate removed



990 SLIDING DOOR PULL

HB-990-124 TEMPLATE NO.

plates

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H.B.IVES

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