

INSTALLATION INSTRUCTIONS

COMBINATION SLIDING DOOR PULL AND LOCK



1 Cut one simple notch in door.



2 Slip pull into position as shown. Mark screw hole locations on door. Countersink to 5/16" dia.



3 Fasten side plates with wood screws (B). Align center section by loosening and tightening machine screws (A).

INSTALLATION OF STRIKE PLATE FOR LOCKING SET ONLY



1 Mark and mortise strike on jamb to correspond to lock position on door.

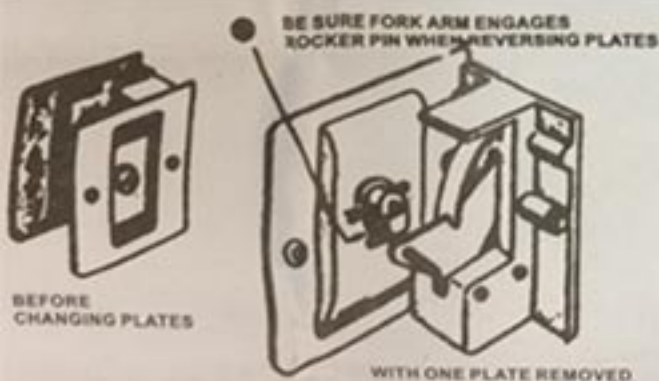
2 Drill 15/16" diameter hole 1/2" deep in center of mortise.



3 Screw strike plate into position using #6 x 5/8" large flat head wood screws.

TO ASSEMBLE AFTER REVERSING PLATES

FOR 1-3/4" THICK DOORS



When it is desirable to reverse outside plates on lock assembly, first remove machine screw on each side - change plates from side to side (making sure that fork arm engages rocker pin) and re-assemble.

Back out machine screw on each side 3/16", then install per instructions.

We have included in each carton a longer actuator pin (pictured above). In addition to backing the machine screws, you may need to change the actuator pin.