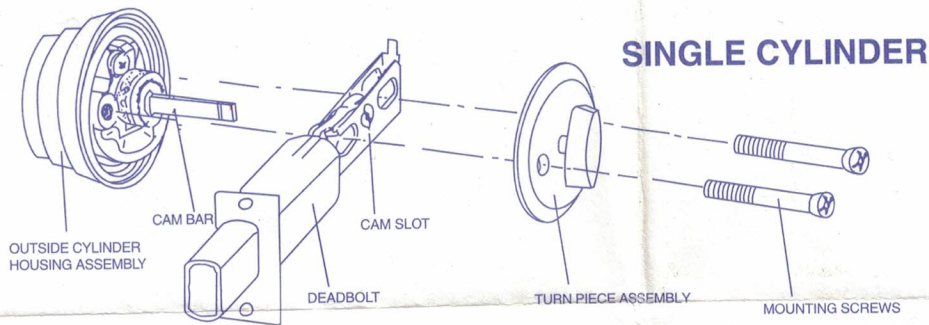
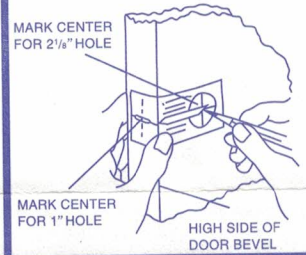


INSTALLATION INSTRUCTIONS FOR HEAVY DUTY SECURITY DEADLOCK



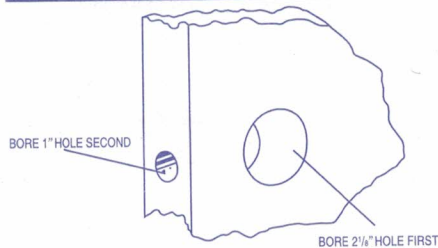
1 MARK HOLES

Using enclosed template, mark door as illustrated at desired lock height and correct backset.



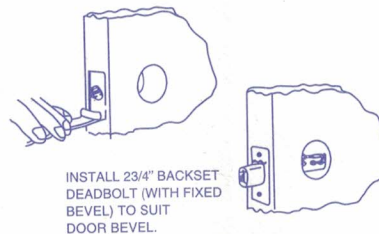
2 BORE TWO HOLES

Drill 2-1/8" hole through both sides of the door as shown and 1" dia. hole into front face of the door. Be certain holes are perpendicular.



3 INSTALL DEADBOLT

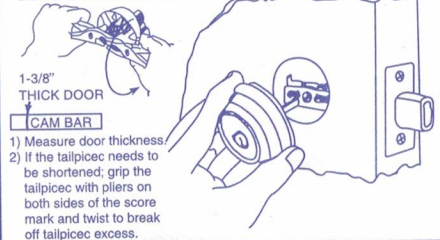
Insert deadbolt in hole, keeping it parallel to face of the door and scribe line around face plate. Remove deadbolt and chisel out scribed area to depth of 5/32" or until face is flush with door edge. Insert deadbolt and fasten with two screws.



4 INSTALL OUTSIDE TRIM

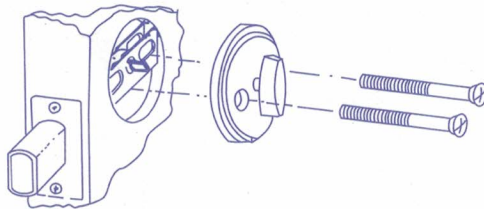
Extend deadbolt. Install cylinder housing without key, keeping cylinder cam bar in line with cam slot.

CAM BAR MODIFICATION



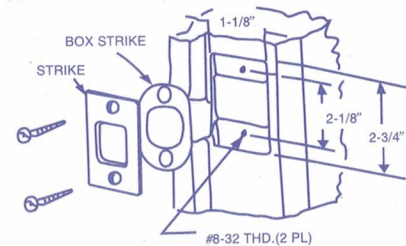
5 ATTACH INSIDE TRIM

Place turn piece assembly onto cam bar and align screw holes. Insert and tighten two 1/4-20 machine screws.

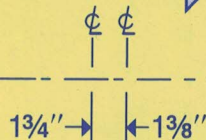


6 INSTALL STRIKE

On the jamb, locate the strike plate opposite the deadbolt. Mortise the jamb 1/16" deep so the strike plate is flush with the jamb. Drill two 1" holes, 1" deep, approximately 5/16" above and below the center line. Attach the strike plate with two screws.



FOLD HERE AND PLACE TEMPLATE ON HIGH EDGE OF DOOR BEVEL.



MARK IN SLOT AT CENTER OF DOOR THICKNESS FOR 7/8" OR 1" HOLE DEPENDING ON LATCH HOUSING.

TEMPLATE FOR INSTALLING LOCKS

2 3/8" BACKSET

2 3/4" BACKSET

IMPORTANT:
CHECK LOCK FOR
PROPER BACKSET
BEFORE DRILLING

MARK CENTER
FOR 2 1/8" HOLE