

## FITTING INSTRUCTIONS

## 1. MARKING DOOR

# Mark the centers for fitting the lock and latch, using the paper marker below. 38'(965mm) FROM FLOOR RECOMMENDED HEIGHT

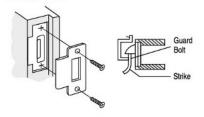
#### 2. DRILLING TWO HOLES

After marking the hole locations centers correctly, first drill the 53mm hole for the lock. then drill the 23.8mm hole for the backset. For lock efficiency ensure both holes are drilling level (90B). Position backset and mark around latch plate, chisel out the piece to be removed to the depth required to flush fit the latch plate. When correctly drill screw holes and fit backset.

#### 3. FITTING STRIKE PLATE

When installing the strike plate ensure it is set to the same height as the backset latch.

The latch bolt should fit smoothly into the strike case, preventing the latch bolt from being forced back. Thus ensuring security.



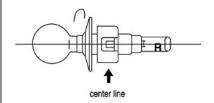
# 4. REMOVING INSIDE TRIM

To remove the inside knob, insert the spring tool supplied and press down the spring piece installed inside the groove hole. The



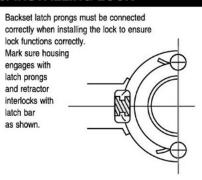
Remove escutcheon and mounting plate

#### 5. ADJUSTMENT



Adjust the lock to be fixed at center of the door thickness by turning the outside escutcheon.

## 6. INSTALLING LOCK

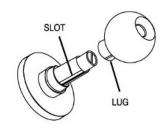


# 7. INSTALLING INSIDE ROSE



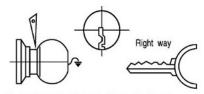
Detach the inner plate from the round cover of the inside knob side, fasten it to the lock with machine screws supplied and tighten machine screws, replace the round cover.

# 8. REPLACING KNOB



Align lug on knob with narrow slot spindle and push knob until retainer "clicks" into slot in knob.

# 9. CHANGING LOCK HAND

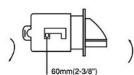


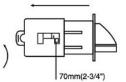
The lock is set for right-handed doors. For fitment to left-handed doors, take the following steps.

- (a) Turn outside knob approximately 60B counter clockwise. To locate spring piece, insert spring tool in hole and depress spring piece, and slide knob off.
- (b) Turn knob 180B and replace.

## 10. ADJUSTABLE LATCH INSTRUCTIONS (IF AVAILABLE)

To adjust to 70mm(2-3/4") Backset simply twist rear latch housing then slide housing back 10mm to click into groove to set into 70mm(2-3/4") position. To return to 60mm(2-3/8") repeat the above in reverse.



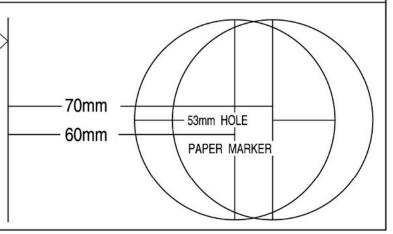




23.8mm HOLE

45mm door thickness

35mm door thickness



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