







# Model:5H-DSOL

LEVER LOCK






## PARTS LIST

DEADBOLT







A B C D E F

SPRING KNOB



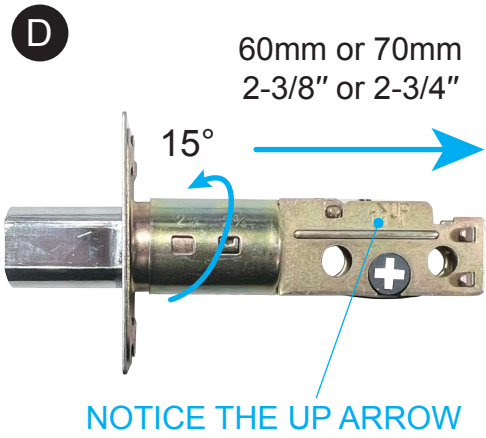
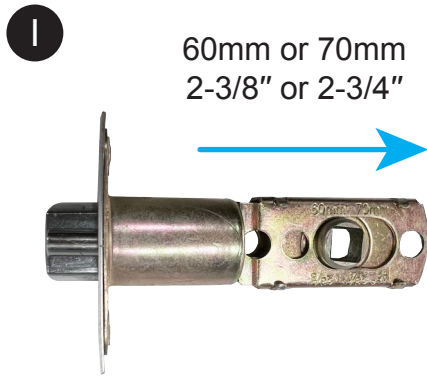
G H I J K

SCREW PARTS



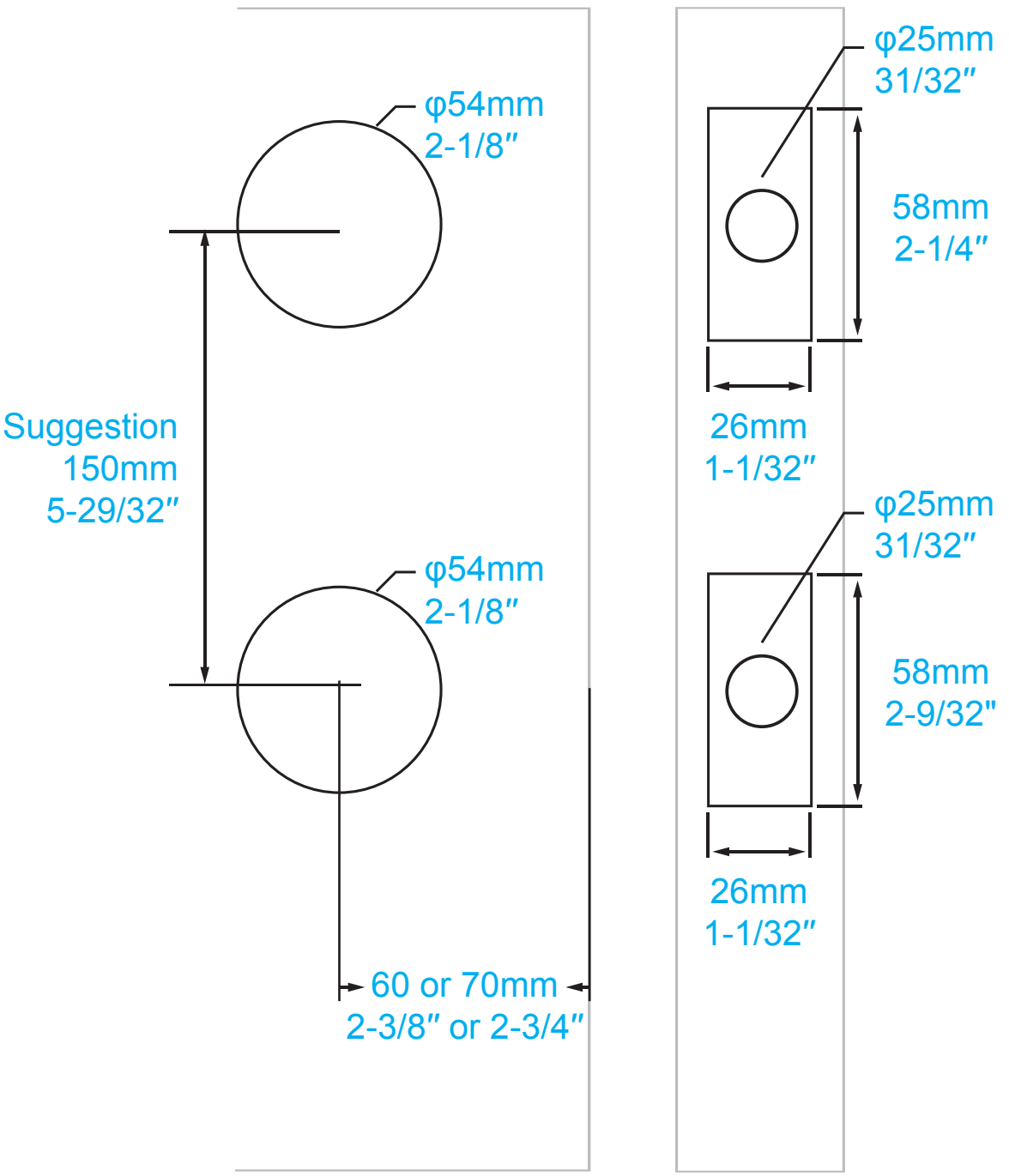
\*2 \*8 \*4 Deadbolt\*3 Spring knob\*3

L M N O



## How To Install

Door Thickness: 35mm to 48mm  
1-3/8" to 1-7/8"



# DEADBOLT INSTALLATION



1. Adjust the length of the deadbolt D and secure it with screw M. Left open, "UP" facing indoors. Right open, "UP" facing outdoors.



2. Install the exterior parts: Tighten the positioning nut L onto the cylinder B, then put on the cover A and line it up with the hole in the deadbolt.



3. Install the interior parts: Ensure the lock tongue is retracted and the flat rod is in a horizontal position.



4. Install the interior parts: Rotate the thumbturn C to the vertical position and secure it with screw N.

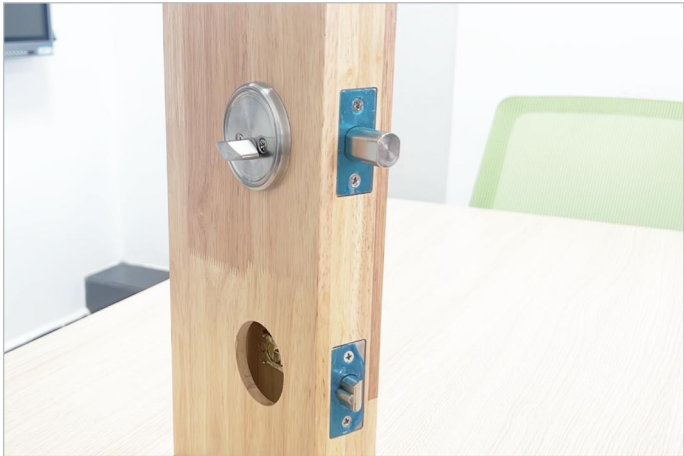


5. Make sure you can turn the thumbturn and key easily without any sticking.



6. Turn the screw on the face plate to make the lock feel smoother when you turn it.

# SPRING KNOB INSTALLATION



7. Adjust the length of the latch bolt I and secure it with screw M.



8. Install the exterior parts: Put on the knob G and line it up with the hole in the latch bolt.



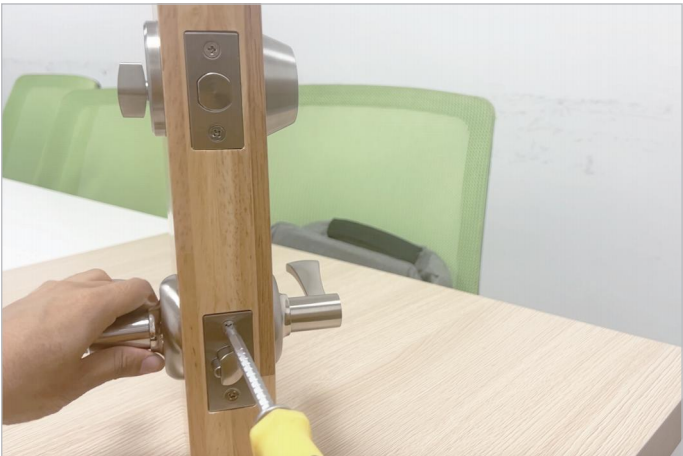
9. Install the interior parts: Ensure the interior knob H is centered over the positioning nut before tightening.



10. Install the interior parts: Secure the knob H with screw N.



11. Make sure you can turn the knob and key easily without any sticking.



12. Turn the screw on the face plate to make the lock feel smoother when you turn it.