

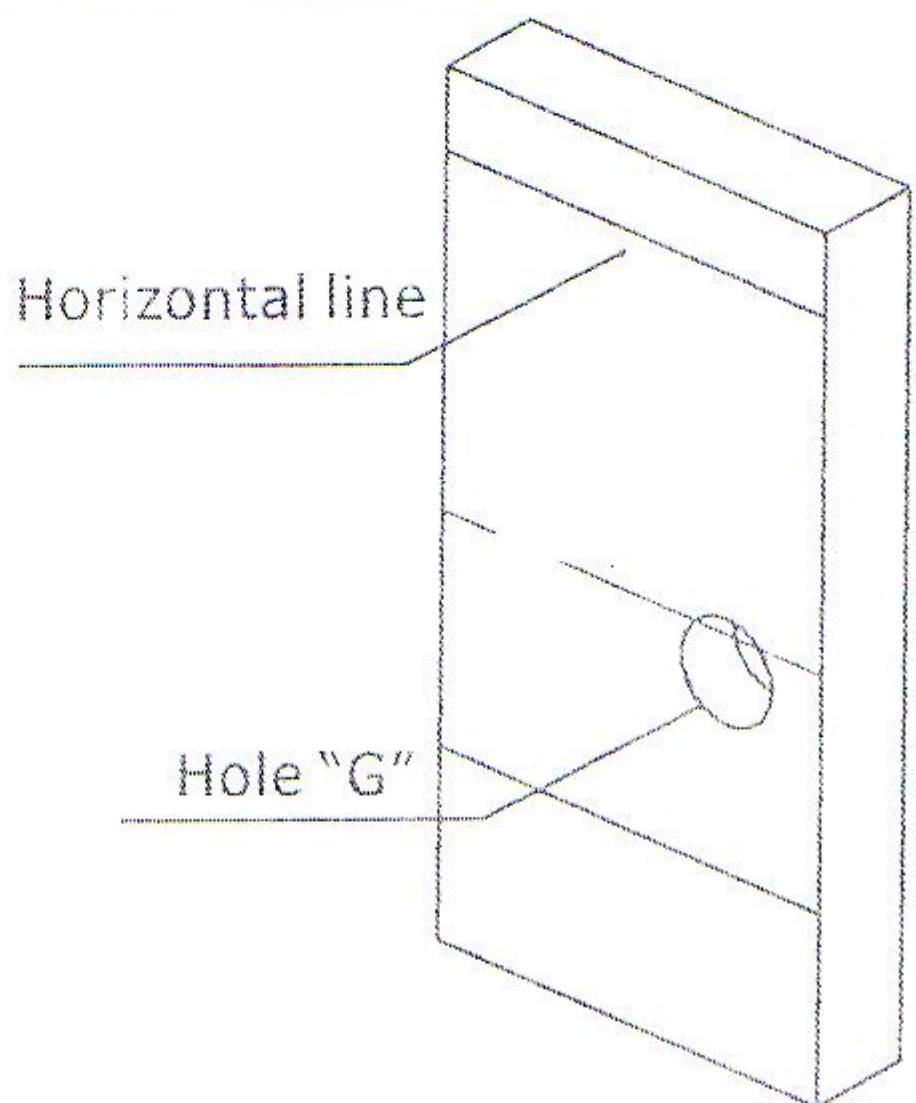
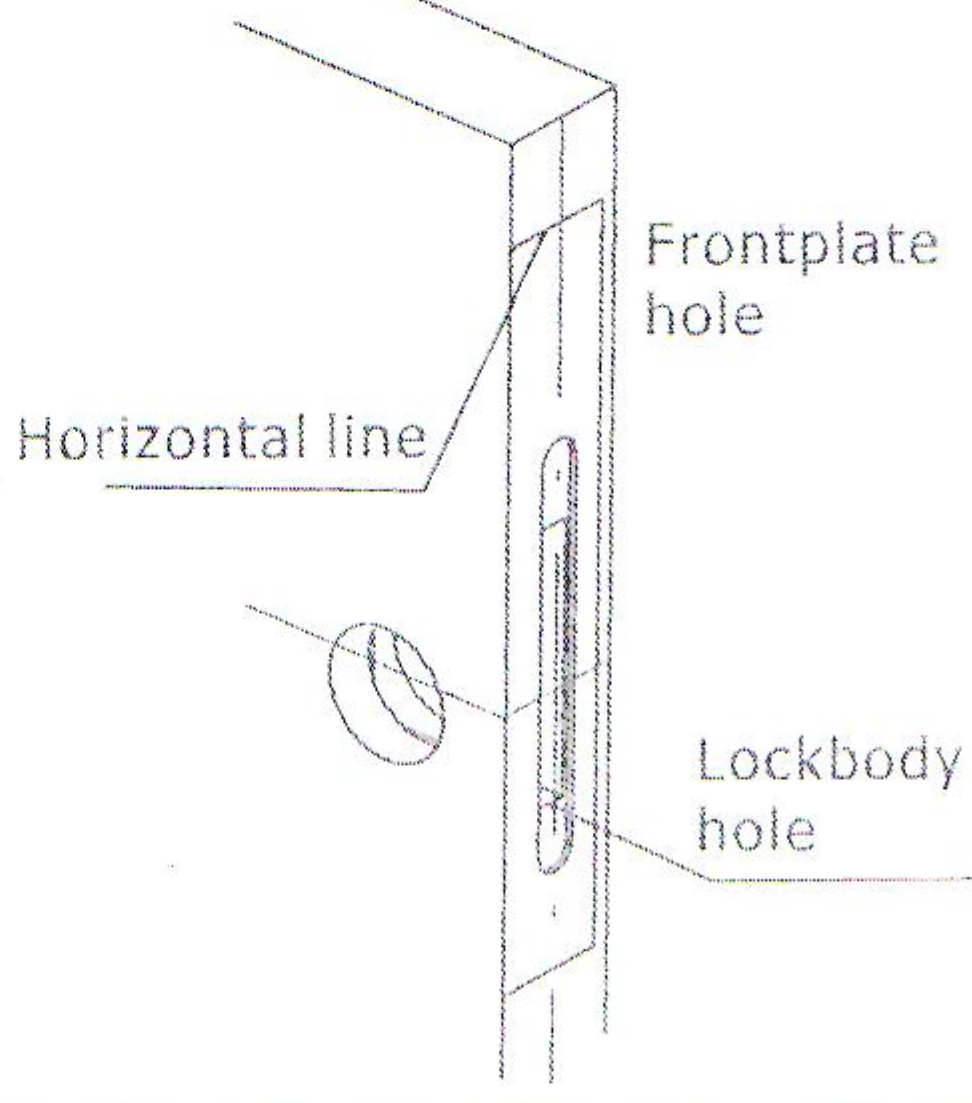
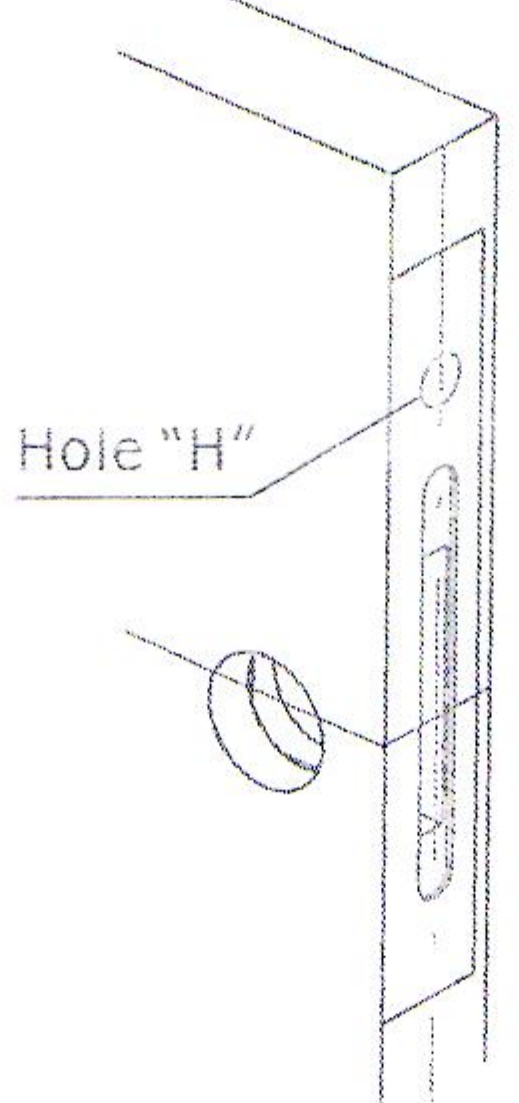
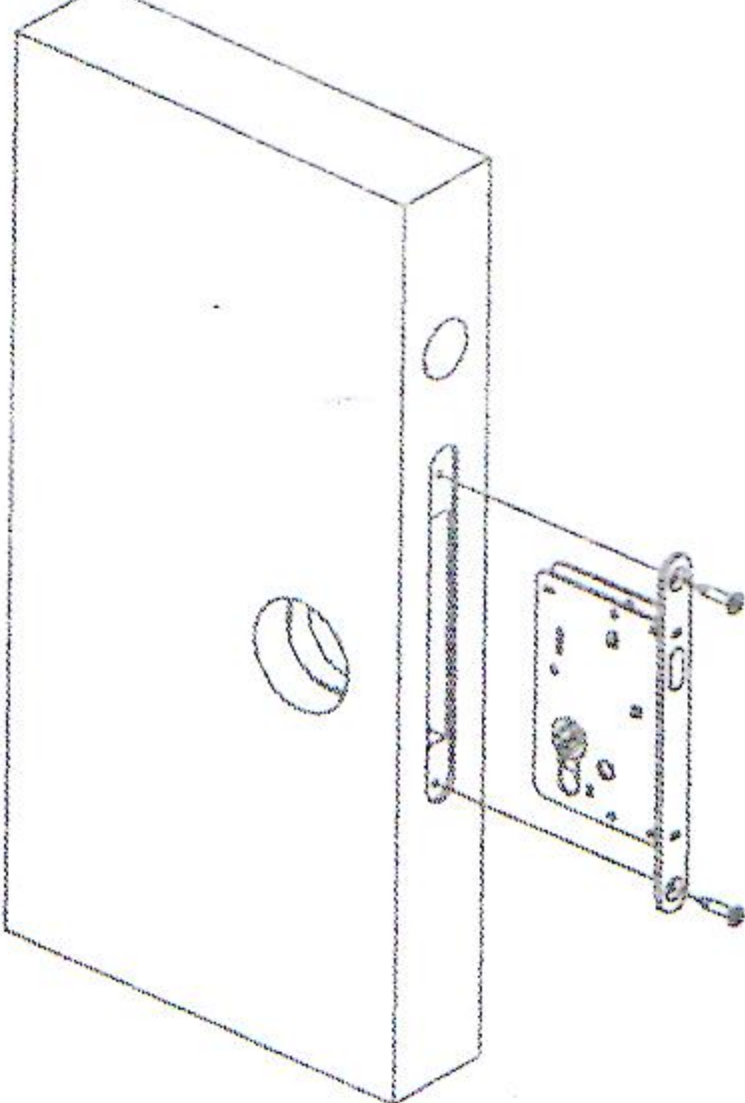
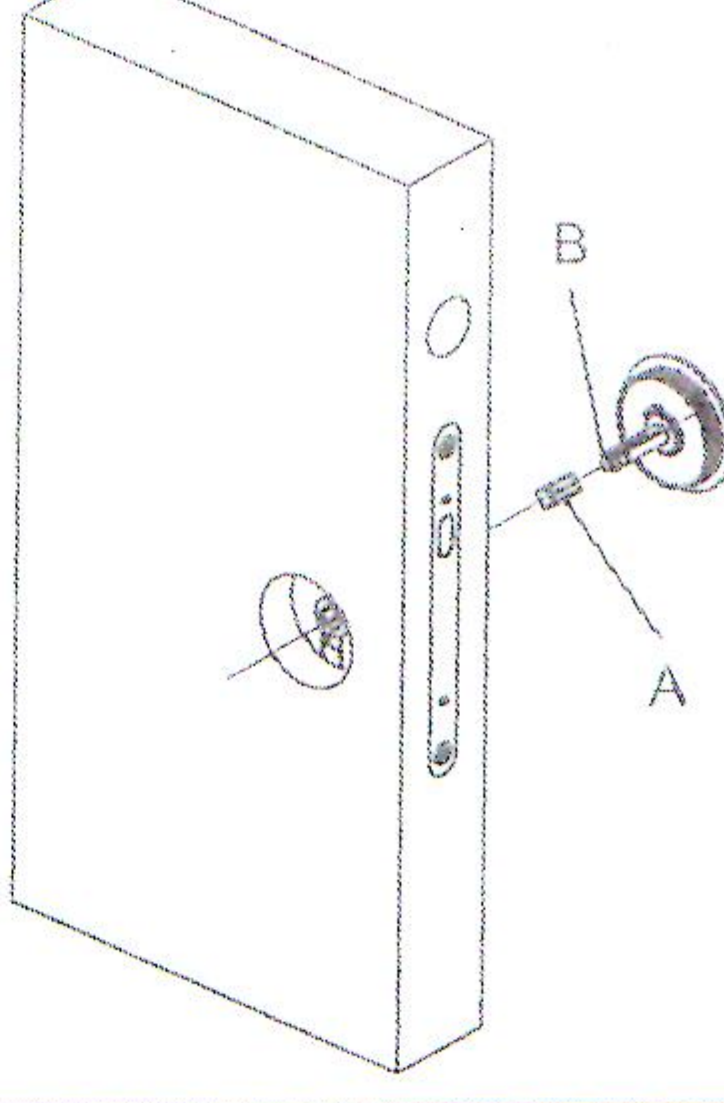
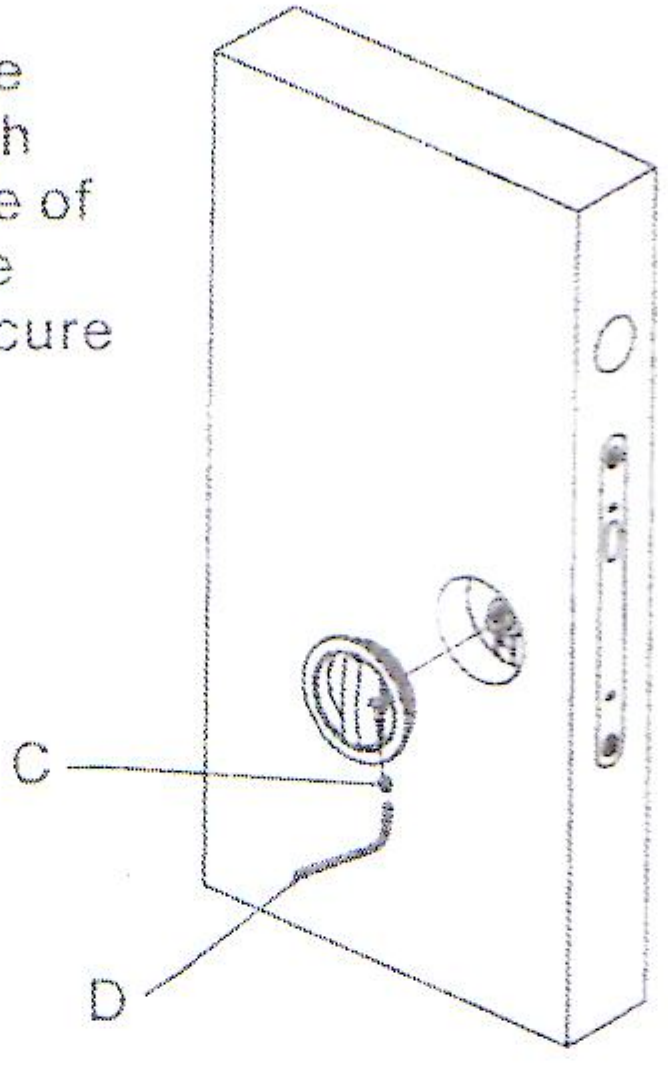
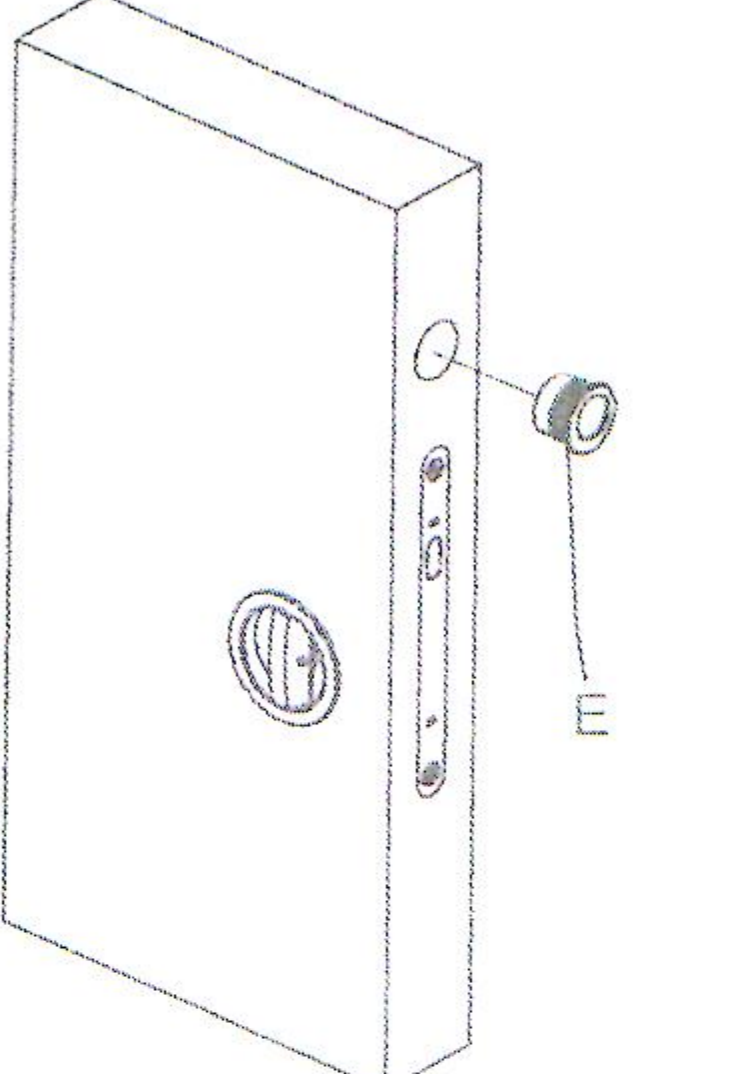
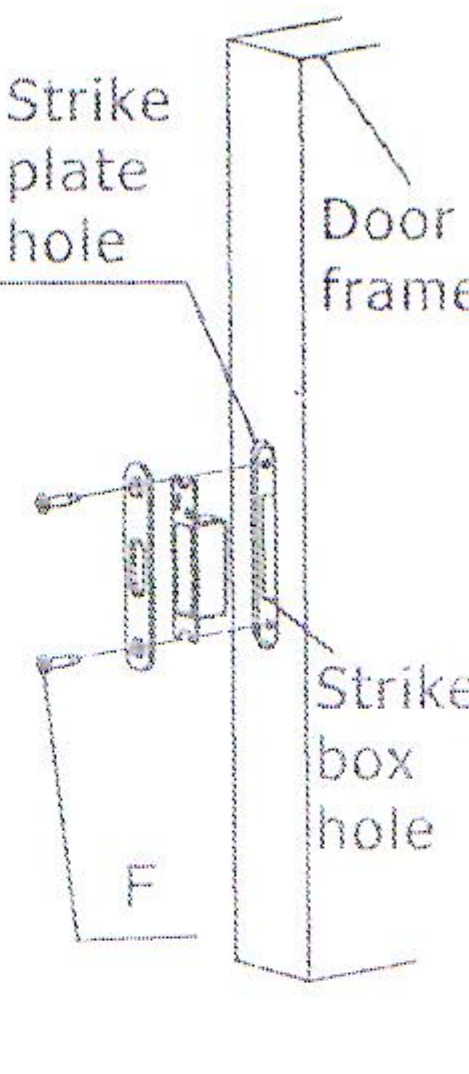
INSTALLATION INSTRUCTION FOR SERIES 550 SLIDING DOOR LOCK

ATTENTION:

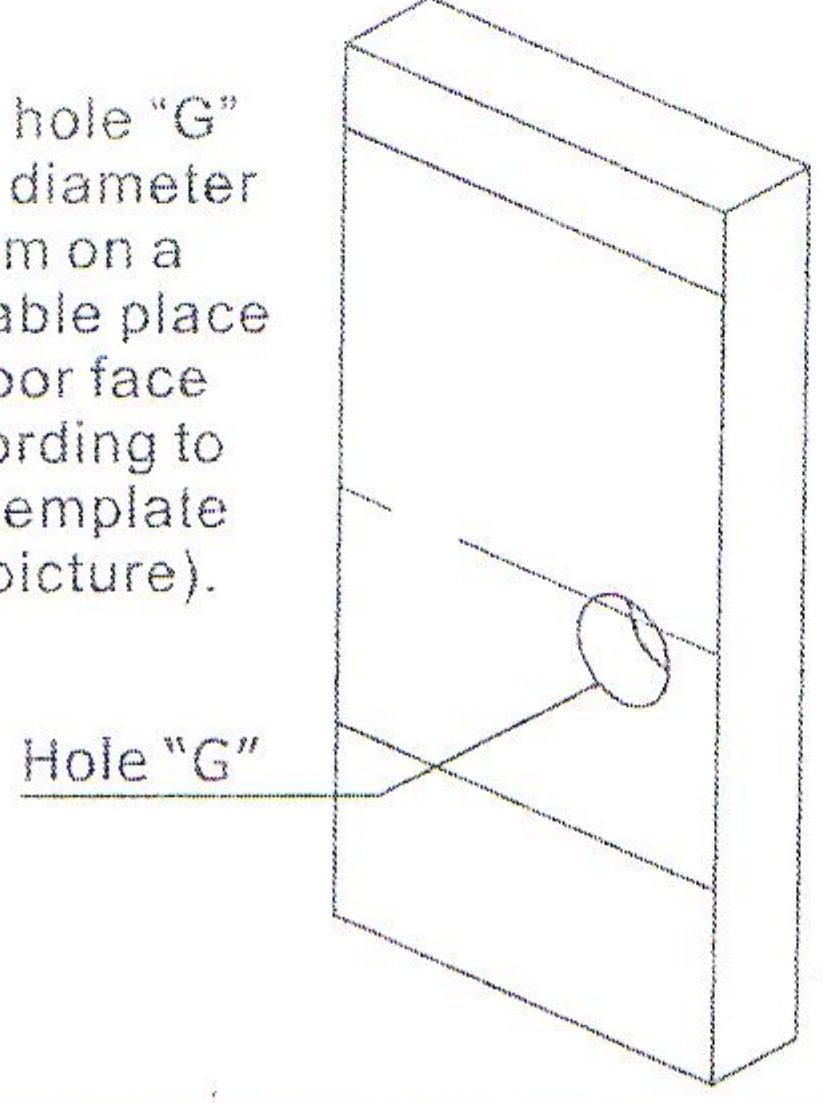
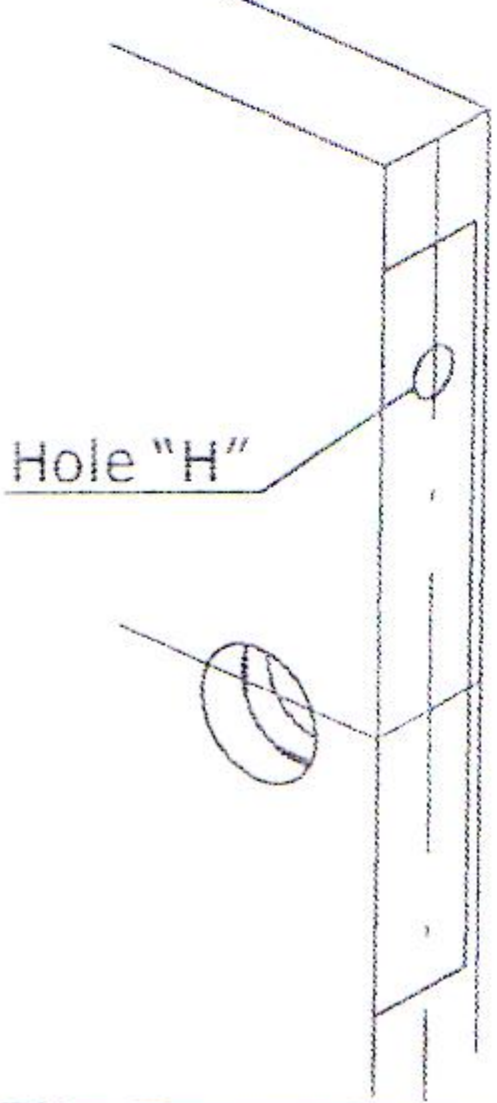
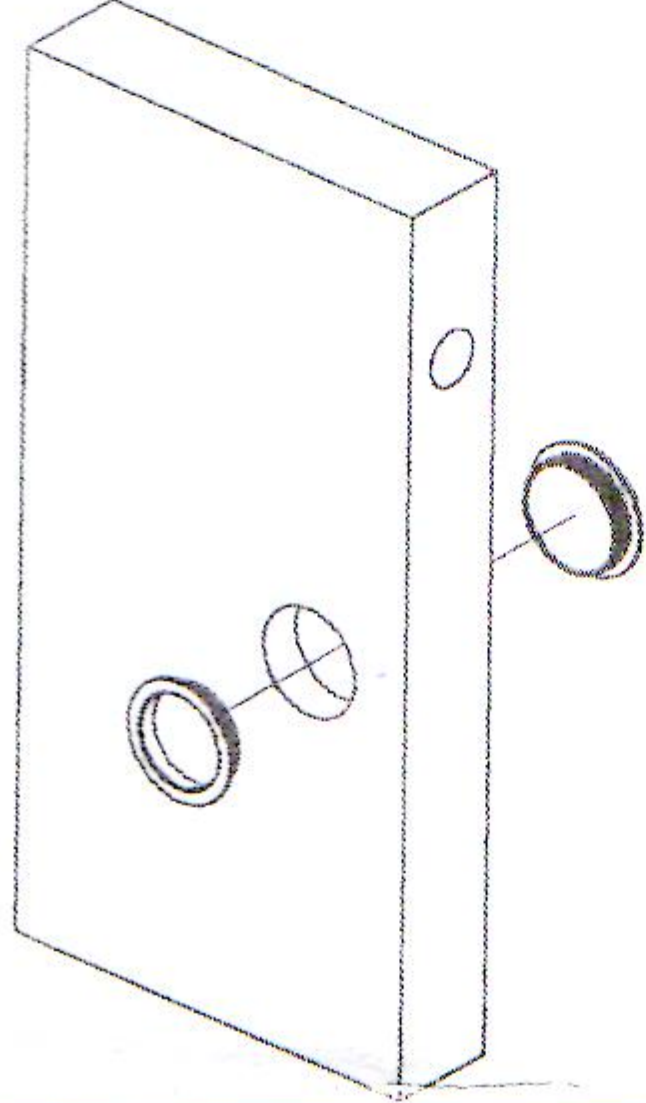
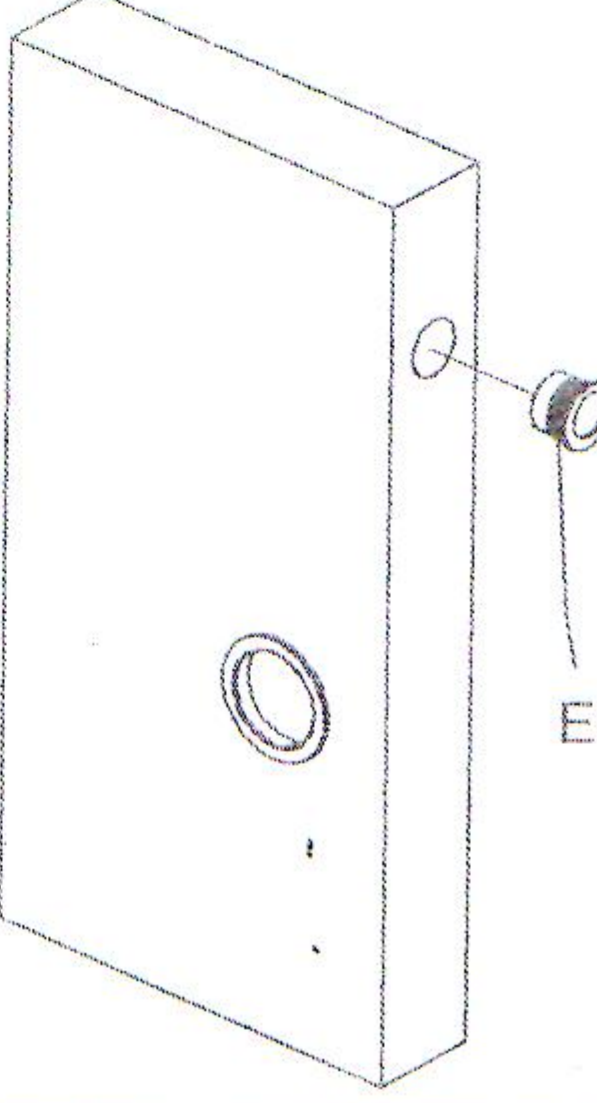
- Install the lock after the painting of the door and door frame fully dried.
- Don't use any hard object to scratch the surface of the lock.
- This item is not suitable for the usage under bad environment. Don't use any corrosive liquid to clean the lock, but shine it with soft-dry cloth.
- The lock is suitable for the door thickness ranged from 35-50mm.

INSTALLATION INSTRUCTION

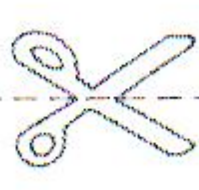
PRIVACY/BATHROOM FUNCTION

1. Mark a horizontal line on suitable height of door and cut down the lock body template. 2. Put the door edge line and horizontal line of template to point at the door and mark the anchor points, then bore hole "G" accordingly (as picture). 	3. Put the horizontal line of lock body to point at the door side, and then drill a lock body hole with 15mm wide, 117mm height, 70mm deep at the center of door thickness for placing the lock body as per the template. (clean away the sawdust from hole before put the lock body inside). 4. Chisel out 16mm wide, 158mm high, 2.5mm deep hole at the center of the lockbody hole for frontplate of lock body, the frontplate of the lockbody should be flush with the door side after installed. 	
5. Drill hole "H" with diameter 25mm, depth 22mm on a suitable place of door side. 	6. Put the lockbody into the hole (make sure the hook latch is on the upside of lockbody as picture), then fit the lockbody with two screws provided. 	7. Fit the reduction sleeve "A" onto the spindle "B", then insert the spindle through the square hole on the lockbody (shorten the spindle "B" according to the door thickness if necessary). 
8. Push the front-side and back-side flush pulls into each side of hole "G" firmly, use silicone glue to secure if necessary. 9. Tighten grub screw "C" on turn knob of back-side flush pull by hexagon key "D" provided. 	10. Fit the recessed finger pull "E" into hole "H" use silicone glue to secure if necessary. 	11. According to the position of hook latch, drill a hole with 43mm high, 14mm wide and 19mm deep in the door frame for strike box, chisel out 90mm high, 16mm wide and 2.5mm deep hole on the strike box hole for strike plate, then put in the strike plate and strike box (make sure the arrow marked on strike box is upward) and fastened with wooden screws "F". Make sure the hook latch works smoothly. 12. Finally, check all parts to see if they work well and tighten all screws. 

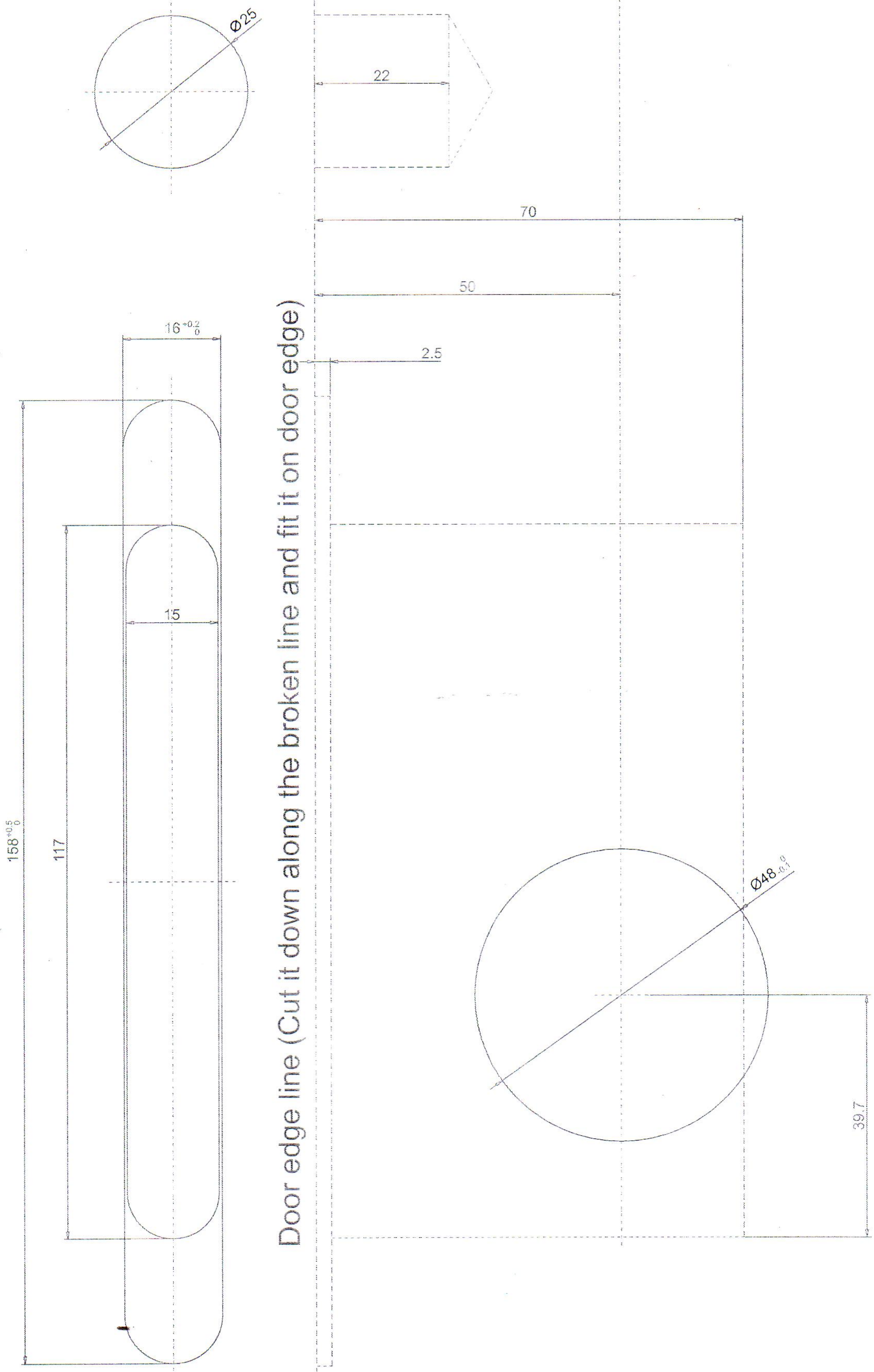
Dummy/Passage Function

1. Drill hole "G" with diameter 48mm on a suitable place of door face according to the template (as picture). 	2. Drill hole "H" with diameter 25mm and depth 22mm on a suitable place of door side according to the template. 	3. Put the front-side and back-side flush pulls into each side of hole "G" firmly, use silicone glue to secure if necessary. 	4. Fit the recessed finger pull "E" into hole "H" use silicone glue to secure if necessary. 
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TEMPLATE FOR SERIES 550 SLIDING DOOR LOCK



Horizontal line(Cut it down along the broken line and put it on the door correspondingly)



Do not drill this hole for the lock set in dummy and passage function.



Scale:1:1
 Unit:mm