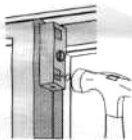


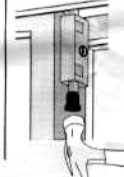
- 1.** Unlock and remove bolt.  
Note: Bolt may be inserted from opposite end to accommodate installation.



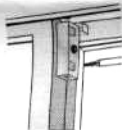
- 2.** Mark and drill 2, 1/8" holes.



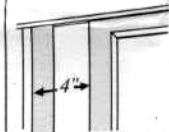
- 3.** Mark location for bolt and drill 1/2" hole.



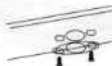
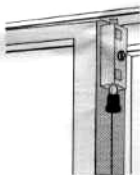
- 4.** Attach lock to frame and insert plastic plugs.



- 5.** For ventilation, open door 4" and repeat step #3.



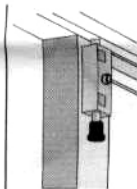
- 6.** Install strike as shown.



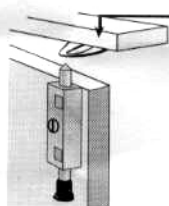
Install as shown for inside sliding doors



Install as shown for outside sliding doors.



Large Strike



- Suitable for metal or wood hinged and sliding doors
- Recommended for use to top & bottom of door

## Fitting Instructions

- Bolt is reversible to allow for best fitting and to avoid door fixings, screws and possible obstructions.
  - Familiarise yourself with the simple action of the bolt and understand how the door bolt will function with the door. Ensure the door will function fully when the bolt is fitted.
  - Before drilling any holes check the drill bit used, the fixing screws and the bolt will not be in contact with the glass or the door rolling mechanism.
1. With the lock body unlocked, remove the bolt by pulling gently and rotating. This accesses the screw holes. Remove the plastic plugs if fitted by pushing from the back. Decide the best position for lock body and refit the bolt.
  2. With the door closed place the lock in position. Gently tap the bolt into the frame to mark location of bolt. Drill a  $\varnothing$  12mm hole where marked.
  3. With the bolt removed mark the fixing positions for the screws through the lock body with a bradawl or nail. The lock body needs positioning so that when the bolt is in the locked position it will travel fully into the locked position. **Aluminium Doors** - Drill two  $\varnothing$  4 mm holes and use the fine thread cutting screws to fix the lock body. **Wooden Doors** - drill two  $\varnothing$  3mm pilot holes and use the long coarse thread screws to fix.
  4. Replace bolt and if lock works correctly insert the plastic plugs.
  5. For safe ventilation an optional second position can be created on sliding doors. Open door into desired position (maximum 100mm) and repeat step 2.
  6. For timber doors use the short screws to fix the small hole plates over the holes in the frame for added strength and improved finish.
  7. For flush fitting hinged doors, position the larger receiving plate on the fixed frame above the bolt so that the bolt in the locked position goes through the large hole in the receiving plate. If required the receiving plate should be rebated into the frame.

## Contents

- 1 x Door Bolt • 1 x Large receiving plate • 2 x Hole plates  
 2 x Thread Cutting screws (flat ended) • 2 x coarse thread long screws  
 4 x small screws • 2 x plastic covers • 2 x screws

**Maintenance:** Clean and lubricate lock with powdered graphite or light spray oil

### GUARANTEE

Phoenix Security Products Limited guarantee this product for a period of 10 years from the date of purchase.

In the event that the product fails due to faults in the manufacturing process or defects in material content, then we will replace the product free of charge. This guarantee does not, however, extend to misuse where the product has either been abused or used for purposes other than for which it was designed.

This guarantee does not affect your statutory rights.



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