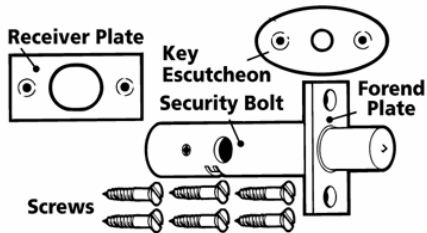


DOOR SECURITY BOLT

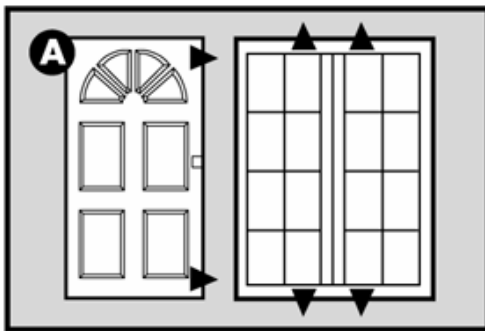
Note: Suitable for doors between 35mm to 54mm in thickness. Purchase key separately.

CONTENTS

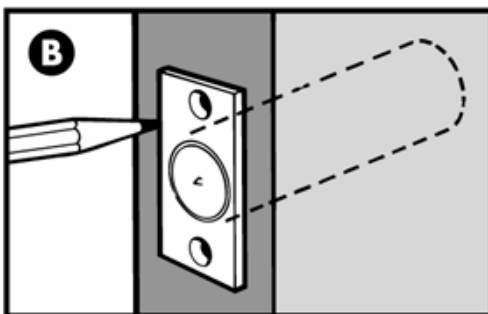


TOOLS REQUIRED

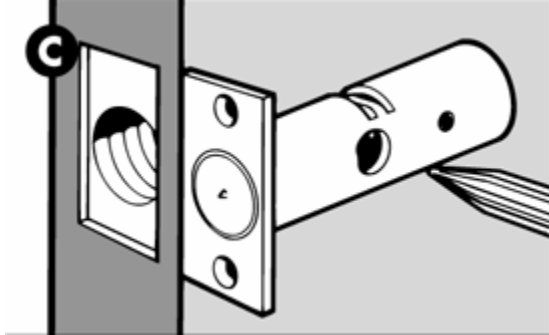
- Drill
- 8mm & 16mm drill bits
- Bradawl
- Flat blade Screwdriver
- Mallet
- Chisel
- Pencil



A. Select the position of the Door Security Bolt



B. Open door, mark hole position in centre of door edge. Drill a 16mm hole to a depth of 64mm. Place security bolt in hole. Mark position of forend plate and recess into door edge if necessary.



- C.** Remove security bolt and placing alongside, mark position of keyhole on inside of door. Drill an 8mm hole through half the width of door plus a further 9mm.

Place security bolt in hole and screw forend plate to door edge. Test working operation and fit keyhole escutcheon. Close door. Turn bolt with key to mark hole centre on fixed frame.

Drill a 16mm hole to a depth of 19mm in fixed frame. Screw reciever plate to frame. Recess if necessary.

Operation: Turn key to lock and unock

Security Tips: We recommend fitting 2 security bolts for each external door and at least one for internal doors.