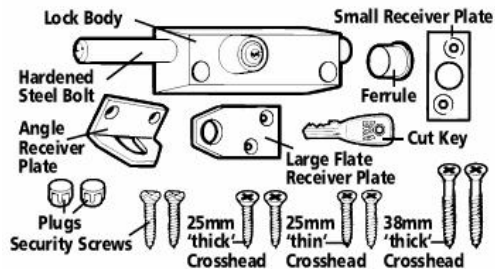


MULTI PURPOSE DOOR BOLT

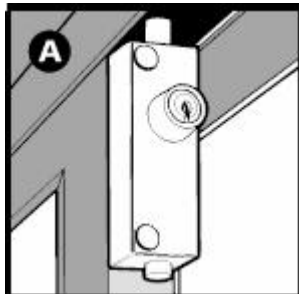
CONTENTS



TOOLS REQUIRED

- A drill
- 4mm & 11mm drill bit (aluminium door)
- 13mm drill bit (wooden door)
- Mallet
- Chisel
- Posidrive (Phillips) screwdriver
- Pencil

ALUMINIUM SLIDING DOOR

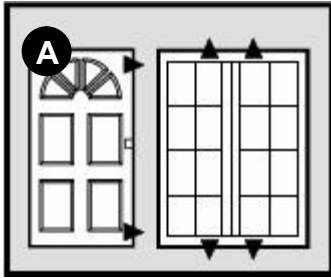


- A. Close door and position unlocked multi purpose bolt on door. Gently tap bolt end to mark position on fixed frame. Drill an 11mm hole in fixed frame. With bolt in locked position, locate lock body as high as possible on frame whilst allowing free movement of the door when unlocked. Ensuring that the bolt sits at least to depth of groove in to drilled hole (when locked). Mark screw hole positions.

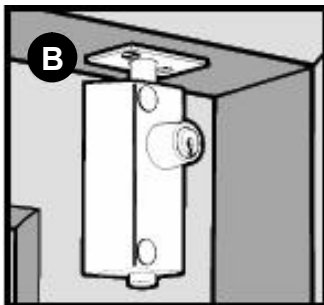
WOODEN PATIO DOOR - SLIDING

Fit as above instructions but drill a 13mm hole in frame to accept ferrule which should be tapped into position or use the small receiver plate, recessing if necessary (with 'thin' 25mm crosshead screws). Use the 'thick' 38mm crosshead screws to secure lock body to door frame.

WOODEN DOOR - HINGED

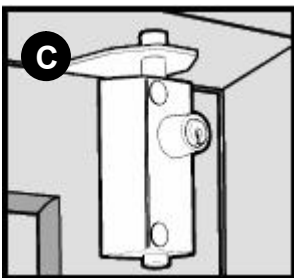


A. Close door and select position of bolt(s)



B. Recessed Doors

Hold lock body unlocked to mark hole position on frame. Drill a 13mm hole in frame. Tap in ferrule or use small receiver plate with the thin 25mm posidriv screws. Hold lock body, in locked position, with bolt in hole. Mark lock body hole position on door. Use 'thick' 38mm posidriv screws to secure lock body to door frame. Check operation of lock. Insert plastic plugs in lock body screw holes.



C. Flush Doors

Select either the large flat or angled receiver plates as required. Hold lock body on door and line up with selected receiver plate. Mark lock body hole positions and screw to door with 'thick' 38mm crosshead screws. Position selected receiver plate on frame. Mark hole positions and screw to frame. Use 'thin' 25mm posidriv screws for large flat receiver plate and security screws for angled plate.