

METAL WINDOW SWING LOCK

ref 903

To fit a Metal Window Swing Lock you will require -
 a drill, 3.5mm drill bit, posidriv screwdriver, pencil and masking tape.

- ◀ Indicates lock position.
- ◀ Alternative positions for greater security.

Easy fitting guide

A Close window and select position of Swing Lock(s).

B Position striker plate on fixed frame with location lug against edge of fixed frame.

Mark hole positions.

Apply masking tape to drill bit and drill holes to 4mm depth. Screw striker plate to fixed frame.

C Position lock body on opening frame (Pivot to bottom of lock as shown on diagram C) in line with striker plate. Ensure a gap of 2mm between lock body and edge of fixed frame.

Mark hole positions. Drill screw holes of sufficient depth to accommodate screw.

Caution: ensure that drill depth does not touch glass.

Operation - using key, screw bolt clockwise to lock. To open, screw bolt anti-clockwise and swing top section of lock body clear of peg.

Security Tips - for extra security drill out the drive slots in screw heads used to secure striker plate. We recommend fitting locks to all hinged windows.

Maintenance - use a moist cloth only, household abrasives or solvents may affect surface finish.

