

SAH WINDOW BOLT

ref 803/804

To fit a Window Swing Lock you will require -
 a posidriv screwdriver, flat blade screwdriver, bradawl (or 2.5mm drill bit),
 and a pencil.
 If fitting to hardwood drill 2.5mm pilot holes.

Easy fitting guide

- A** Close window and select position of lock.
- B** Locate lock mechanism on lower sash ensuring base of lock mechanism is flush with edge of frame. Mark screw holes and screw lock mechanism to frame.
- C** Position receiving plate on upper sash ensuring bolt passes centrally through receiving plate. Set receiving plate slightly back from edge of frame to ensure window can pass. Mark screw holes and secure receiving plate with security screws supplied.

Note: Security screws cannot be removed without drilling.
 Check operation of lock and windows. Fit plastic plugs to lock mechanism.

Operation - push bolt to lock. Turn key anti-clockwise to open.

Security tips - we recommend fitting 2 sash bolts. These should be positioned 150mm in from each side of the window.

Maintenance - use a moist cloth only to clean all types of finish, household abrasives or solvents may affect the surface finish.

