

822 Sash Window Stop Fitting Instructions

Installing a Sash Window Stop

To fit a Sash Window Stop you will require the following tools:

- Bradawl (or 2.5mm drill bit)
- Drill
- 13mm drill bit
- Screwdriver
- Pencil

If fitting on hardwood drill 2.5mm pilot holes.

- A Select position for Snaplock(s).
- B Mark position of hole 10mm above cross member of inner window, on the outer frame. Drill a 13mm hole to a depth of 10mm in outer frame.
- Open window, locate receiving plate in hole and screw to outer frame (on close fitting windows it may be necessary to recess receiving plate). Close window, screw bolt into receiving plate with key provided to lock window.

Additional Information

Operation - Using the key, turn anti-clockwise to remove bolt..

Security Tip - Ventilation can be achieved by fitting another receiving plate to each side. Drill holes 75mm above the one's previously drilled and fit additional receiving plates. Always close and lock windows and remove keys from locks when leaving the house

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







