



HANDFORGED
TRADITIONAL
IRONMONGERY

A GUIDE TO:

Fitting a Sash Hook Fastener

1. Check if window is single or double glazed. Decide whether 1 or 2 fasteners are required.
2. Make sure the surface is clean and dry and free from any surface debris.
3. Place the keep on the top face of the meeting rail on the top sash, clear of the glass and mark the holes for drilling. Drill 2 pilot holes, clean off the sawdust and screw the keep to the timber.
4. Place the Fastener on the top face of the bottom meeting rail and line up to the keep. Test the fastener to check it works. Mark the holes for drilling.
5. Drill a pilot hole using a small diameter drill. Clean off the sawdust.
6. Place the fastener on the timber and screw into the sash through the pilot holes. Check the lock.



The screws supplied with our products are manufactured from brass or stainless steel, which are soft metals. It is always recommended, where applicable, that a pilot hole is drilled before screwing by hand into the wood. Never use a mechanically assisted screwdriver or drill, because this may damage the screw and/or the coating. A tip

is to rub the screw shaft with beeswax before fixing. Always use the brass screws provided to prevent a reaction between different metals such as brass and steel. This could cause corrosion, firstly to the screw which can spread to the fastener or handle.