



HANDFORGED  
TRADITIONAL  
IRONMONGERY

## A GUIDE TO: *Fitting a Window Fastener*

1. Select the fastener required based on the side of the window, style and keep.
2. Position the fastener in the centre of the window, vertically and mark the holes for drilling.
3. Select the keep – either morticed or surface mounted.
4. Assemble the fastener to the keep for the required “locked” position and mark the keep for drilling / routing.
5. If a morticed keep is to be used, rout or chisel out the hole for the fastener pivot. A hole for the plate can be cut out, to finish it flush to the surface. Mark the holes for drilling.
6. Drill all pilot holes, taking care to brush away any excess sawdust.
7. Screw through the plates into the pilot holes and secure into place. Test the fastener to make sure it works.



STANDARD FASTENER  
REVERSIBLE DESIGN



LOCKING FASTENER  
REVERSIBLE DESIGN



NIGHT VENTING  
FASTENER



EXAMPLE OF A  
'HANDED' FASTENER

Left Hand

Right Hand



MORTICE PLATE



HOOK PLATE

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.