

Fixing Instructions for F19 Fixing Kit

**This fixing kit is used for 39mm – 54mm
Timber, Aluminium & Steel Doors.**

Drill the first 13mm fixing hole at the required height and distance from the edge of the door.

Measure the fixing centres of the handles.

Carefully mark and drill the second 13mm fixing hole at the same distance from the edge of the door, to suit the handle centres.

Screw the bolts into the threaded handle so that the marks on the spindle are level with the inside of the door when the handle is inserted from the outside of the door.

Place the counter-bored handle onto the spindle and tighten the grub screw so that it just holds the handle in place.

Ensure the handles are square and tighten the grub screws

Fixing Instructions for F20 Fixing Kit

**This fixing kit is used for 55mm – 85mm
Timber, Aluminium & Steel Doors.**

Drill the first 13mm fixing hole at the required height and distance from the edge of the door.

Measure the fixing centres of the handles.

Carefully mark and drill the second 13mm fixing hole at the same distance from the edge of the door, to suit the handle centres.

Screw the bolts into the threaded handle so that the marks on the spindle are level with the inside of the door when the handle is inserted from the outside of the door.

Place the counter-bored handle onto the spindle and tighten the grub screw so that it just holds the handle in place.

Ensure the handles are square and tighten the grub screws.

Fixing Instructions for F21 Glass Fixing Kit

**This fixing kit is for use on 10mm – 12mm
Glass Doors**

Drill the first 18mm fixing hole at the required height and distance from the edge of the door.

Measure the fixing centres of the handles

Carefully mark and drill the second 18mm fixing hole at the required handle centres and the same distance from the edge of the door.

Screw the fixing bolts into the threaded handles, slide a fibre washer onto each bolt, slide a 10mm sleeve onto each bolt and insert the bolts into the fixing holes.

Place a fibre washer on the spindle and adjust the depth so that the mark on the spindle just shows when the handle is pushed through the door and the washer is against the glass.

Position the counter-bored handle and tighten the grub screws ensuring that the handles are square.