

FITTING INSTRUCTIONS V-8K116

Fitting instructions

Prior to fitting familiarise yourself with its simple action. If fitting doors it may be necessary to drill small pilot holes for the wood fixing screws.

WOOD HINGED DOORS

1. Position lock body horizontally or vertically a minimum of 19mm (3/4") from door edge. Mark and prepare fixing holes. Re-position lock and insert gold coloured woodscrews, remove screws and replace with one way screws for extra security. Determine position of locking plate, mark around its edge and so it lies flush with frame. Mark and prepare fixing holes and secure lock with shorter woodscrews. Do not overtighten.

METAL AND WOOD HINGED DOORS (Locking plate not required)

2. Position lock body vertically on sliding door frame a minimum of 19mm (3/4") from the track.

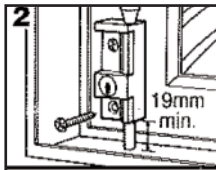
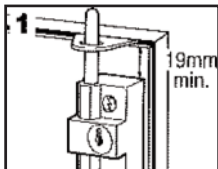
WOOD: Mark and prepare fixing holes and fit lock body to frame with gold coloured woodscrews. Operate bolt to mark position of bolt hole. Remove lock and drill a 9mm (3/8") dia hole to suit bolt length, fit ferrule into bolt hole. Re-fit lock using one way screws supplied for extra security. Do not overtighten. Check operation.

METAL: Mark fixing holes and carefully drill with a 4mm (5/32") drill bit. Use gold coloured thread cutting screws. Operate bolt to mark position of bolt hole, discard screws, and drill a 9mm (3/8") dia hole to suit bolt length, fit ferrule into bolt hole. Re-fit lock using one way bolt supplied. Do not overtighten. Check operation.

Note: Ventilation position for sliding doors can be added by drilling extra hole. Do not allow door to open more than 100mm (4"), fit ferrule into additional hole.

NB. Equivalent imperial sizes are approximate.

Not recommended for exterior use. Do not use abrasive cleaners, solvents or detergents. Only use moist soft cloth.



The world's favourite lock

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