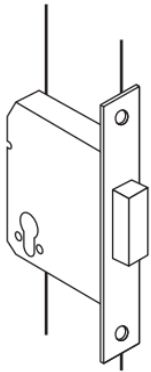


Finfort Manual Deadbolt Fitting Instructions

- This lock is kitemarked BS3621 certified for use on inward-opening, wooden doors of 44mm to 60mm thickness when fitted with large Finfort lockguards and a 3-star rated key/key cylinder, the length of which will vary depending on the door thickness.
- For doors thicker than 50mm, we recommend using an offset cylinder. This will require the lock case position to be adjusted from the centre of the door accordingly.
- The lock should be fitted in an upright position only.

Fig 1



Position the lock as near mid-height of the door as possible.

Hold the lock across the door edge and mark the top and bottom of the lock case.

Fig 2

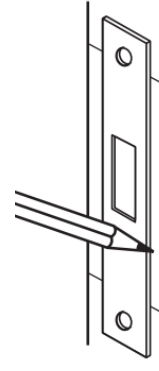


Mark a centre line* between the marked lock case lines. Drill a series of 18mm diameter holes a little deeper than the lock depth. Do not drill above or below lock case lines.

Chisel out remaining wood to make a mortise, squaring up top & bottom edges.

*For doors more than 50mm thick, mark an offset line

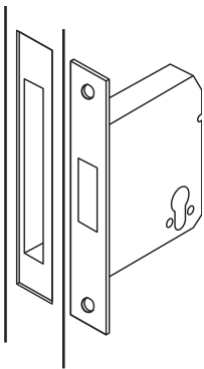
Fig 3



Insert the lock body into the mortise and mark around the forend on the door edge.

Chisel a recess to accommodate the depth of the lock forend and cover plate.

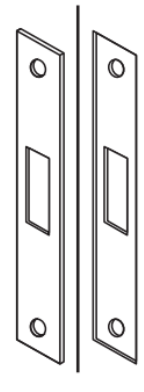
Fig 4



Holding the lock against the face of the door, ensuring the faceplate is flush with the door edge and in line with the forend recess, mark the position of the cylinder profile.

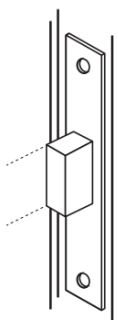
Drill and cut both sides of the door for the cylinder and fixing holes for lockguard. Fit lock loosely into door making sure that the cylinder passes freely into the lock.

Fig 5



With the cover plate in position, secure the lock into the door through the cover plate with the screws provided and fit the cylinder. Test to ensure lock operates correctly.

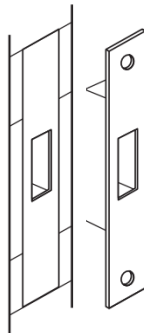
Fig 6



With the door open and the deadbolt in the locked position, close the door gently against the frame.

Mark the positions of the top and bottom of the deadbolt on the frame.

Fig 7



Mark the position of the box striker centrally on the door frame allowing equal clearance above and below the upper and lower marks.

Cut out the frame to receive the striker. Fit striker checking lock functions correctly prior to fixing with screws provided.

Fig 8



When lock case and cylinder are fitted, lockguards can be attached by passing screws through inner lockguard, door, lock case and screw in rear of external lockguard and turned until tight. Screw may require cutting to length dependent on door thickness.

Care & Maintenance

- Lubricate the cylinders annually or as required. For ABS Avocet cylinders, use ABS Cylinder Graphite Powder or ABS Maintenance Spray.
- To clean the lock cover plate and lockguards, wipe with a soft damp cloth and a mild detergent. Do not use abrasives on the surfaces. Do not paint or varnish. In coastal areas, we advise more regular cleaning of exposed surfaces.
- Periodically, ensure that the operation of the lock and all its fixings are secure and adjust if required.
- Ensure that the strike plate is in line with the bolt closure and that the bolt is clear to enter the strike without interference.

Guarantee

- The guarantee is applicable to installations in residential properties in the UK only and is non-transferable. The guarantee covers defective materials or design should the lock become inoperable within 10 years and if the finish on the lockguards and pull becomes defective within 2 years. Exposed coastal locations (e.g. 1 mile of the coast) are restricted to polished chrome finish only.
- Finfort Ltd will not be liable for any other losses incurred arising from product failure whether such losses are direct, indirect or consequential.
- Proof of purchase (receipt) must be produced.
- The guarantee does not cover misuse, non-authorized repairs, incorrect fitting or maintenance or scratching to finishes.
- Do not open the lock case as this will void the guarantee.