



BLAXLAND™ SLIDING DOOR LOCK

FITTING INSTRUCTIONS

All dimensions in millimetres

P/No. 50811M (3)

1

41
41
Ø8

15 Ref. from frame to hole (C) Adjust to suit section.

► If required drill 3 x Ø8mm holes as shown. Maximum door thickness 45mm using a 5 pin cylinder in outer pull.

2

OUTER PULL

FLAT OUTER PULL

11
29
Ø17

► Place cylinder lock in outer pull with grooves on tail piece facing upwards. Place outer pull on door. Mark and cut cylinder lock tailpiece 5mm past the door (allow extra 5mm if packer is required).

► If limited room between door and screen door, use Flat outer pull. Cut hole on outside of door as shown using drill and flat metal file. Fit cylinder into plastic holder and place Flat outer pull on door. (Min door thickness 30mm)

3

Select suitable length from 3 available lengths of countersunk head screws for applicable door thickness. Allow 10-12mm engagement with outer pull.

► Remove cover and cylinder assembly. Screw lock mounting assembly to door with beak in the open position, ensuring tail piece locates correctly in the lock.

4

Front Fix: Fix striker body to jamb section with 15mm screws and assemble cover using 8mm screws

Face Fix: Assemble cover to body with 8mm screws. Fix to jamb section with 11mm screws.

► Adjust striker if required by loosening striker body screws and adjust up and down. **Ensure handle Anti-lift lugs engage in strike when in locked position.**

5

BEAK RETAINING SCREW

ANTI-LIFT LUGS

BEAK

STRIKER

► Loosen beak retaining screw (do not remove). Close door and engage beak with striker into desired position and retighten screws, do not overtighten. Check lock functions correctly.

6

COVER

Cover fixing screws (Tribular screws)

► Open door, and with the beak in the closed position and the key in the cylinder, place handle over lock. Rotate key if necessary to engage cylinder into lock. Secure cover with cover fixing screws.