



Custom Components for Sliding Door Locks

Guided Strike for Sliding Door Lock 1890

The "Guided Strike" set was designed for wood, double sliding doors that have a matching bull nose and a radiused recess for location and weather sealing on the mating stiles.

The face plate is the same depth as the bull nose on the stile.

The strike has a tapered entry to guide the lock face plate in.

Suits Locking, VS Locking and VS Euro Locking Flush Pulls.

Lock Box 1891

Designed for a wood sliding door, closing on to an RHS (Rectangular Hollow Section) steel door jamb. Not being practical to recess the 1899 Adjustable Strike into the steel jamb, it is surface fixed.

The lock box is made to fit onto the lockcase, then mortised into the door. The opening in the box has clearance to envelop the strike when the door is closed.

The Lock Box is 32mm wide x 21mm deep

Suits Locking, VS Locking and VS Euro Locking Flush Pulls. Can be used on 35mm and 50mm backset locks. Ensure the stile width is sufficient to accommodate the extra backset of the lock box.