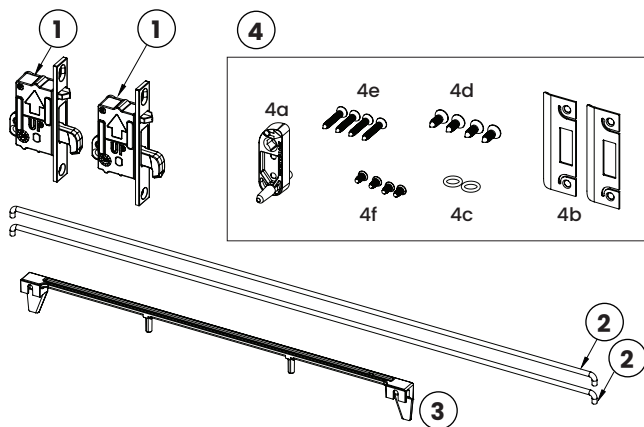


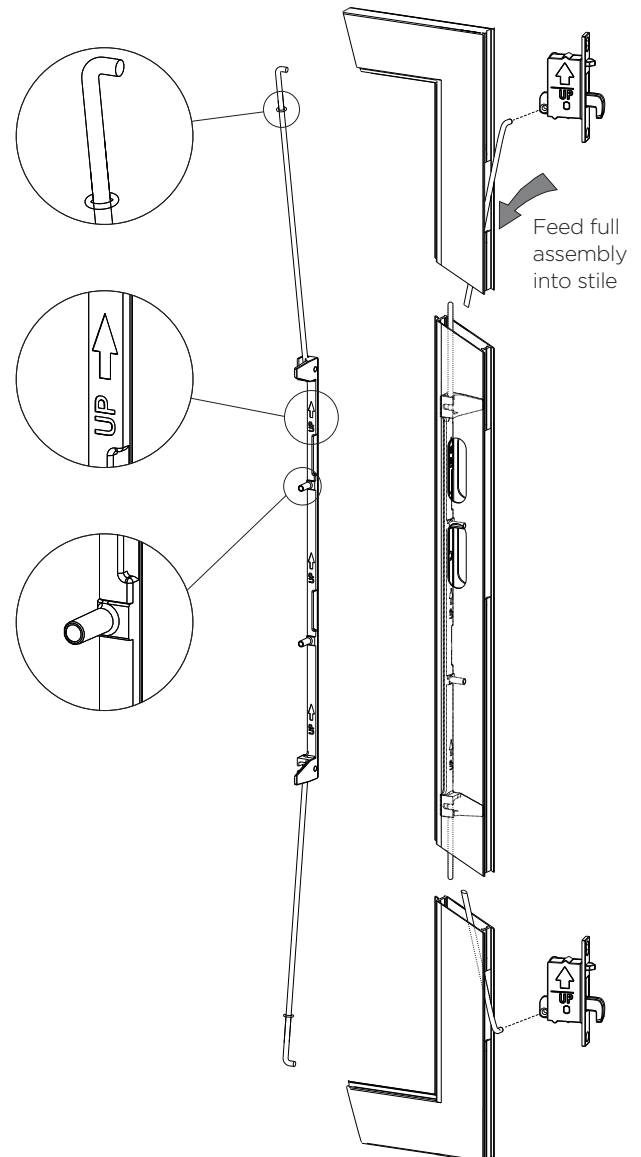
Pack Contents:

1. 2x TriSecure self-latching remote locks
2. 2x Steel rods
3. 1x Connector
4. 1x Fixing Pack
- 4a. 1x Installation tool
- 4b. 2x Strike plates
- 4c. 2x O rings
- 4d. 4x Lockbody fixing screws
- 4e. 4x Strike fixing screws for timber frames
- 4f. 4x Strike fixing screws for aluminium frames



2. Installing the rods

- Install one O ring on each rod.
- Connect the rods to the connector, ensuring the connector is oriented upwards, feed the assembly into the door stile from the top remote lock cutout leaving the tip of the rod outside the cutout.
- Connect the top remote lock to the top rod and push it into the cutout.

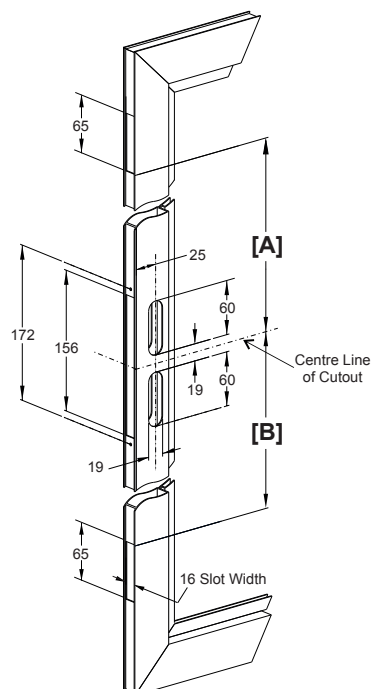


1. Door Preparation

- Prepare the door as per the table and the below drawing, to suit the application.

Configuration	A	B
High	682mm	826mm
Low	826mm	682mm

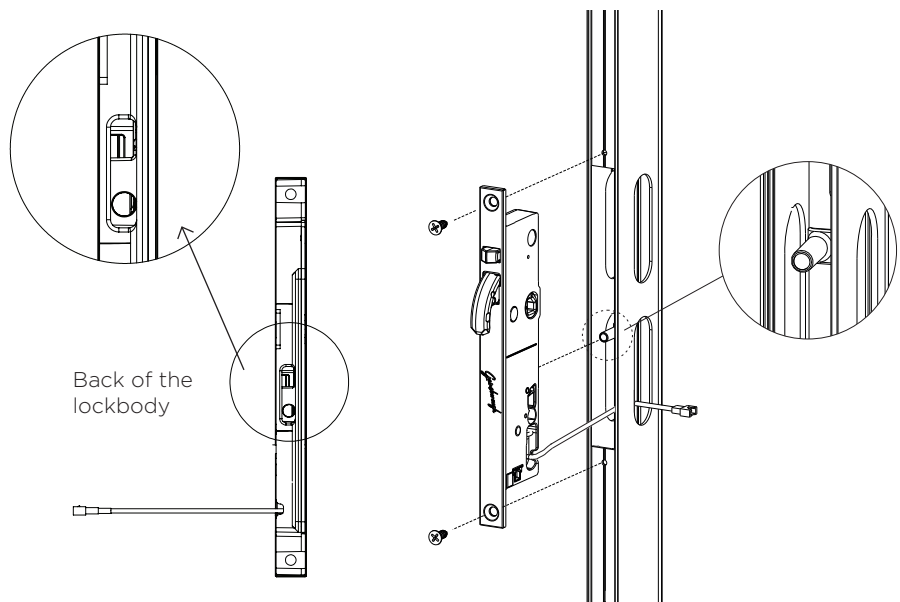
Note: Use in conjunction with Gainsborough Mode Smart Security Screen Door Lock instructions for additional door preparation details.



- Pull out the bottom rod through the bottom remote lock cutout using a screwdriver and connect the bottom remote lock.

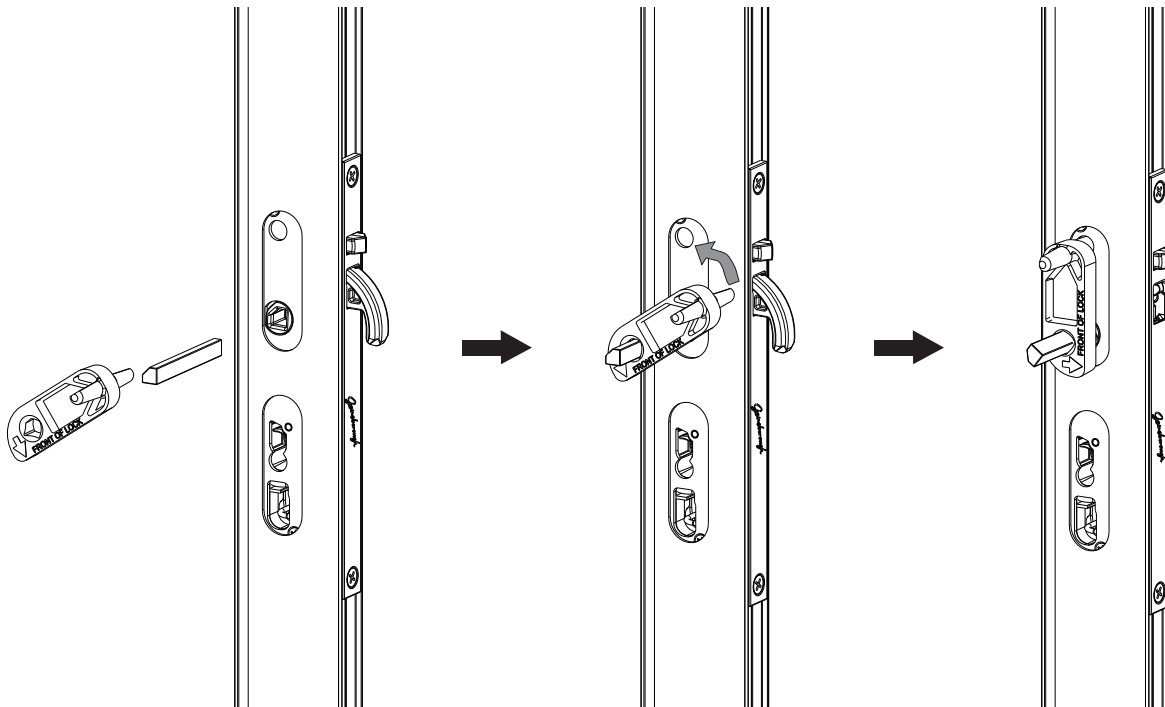
3. Insert Lockbody

- Insert the lockbody into the cutout, ensuring the lug on the connector aligns with hole on the back of the lockbody.
- Mark lockbody fixing positions centering the lockbody within the cutout.
- Drill dia 3mm pilot holes.
- Secure the lockbody with fixing screws provided.



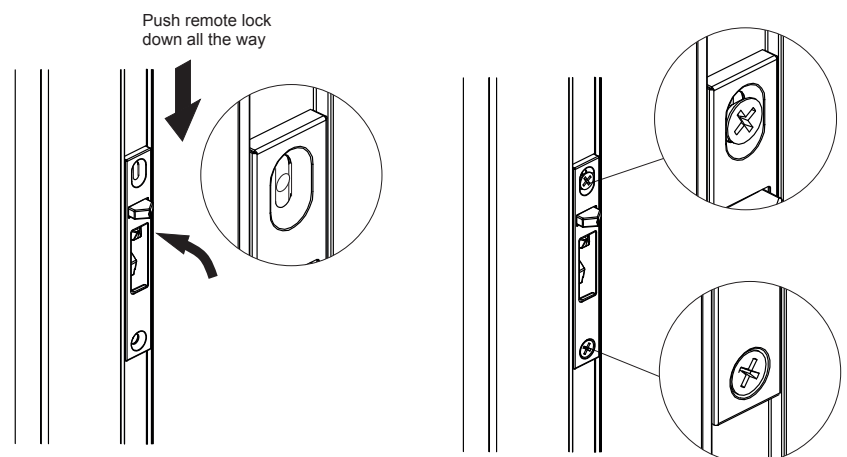
4. Priming Lockbody

- Install spindle into the lockbody.
- Insert the installation tool over the spindle and push it into the top hole on the lockbody, ensuring that the hook bolt is completely retracted.



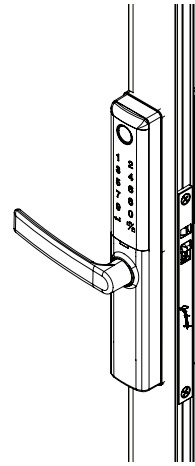
5. Fixing the remote locks

- Push the top remote lock DOWN until the remote hook bolt is completely retracted.
- Mark the center of the slotted hole position and drill dia 3mm pilot hole.
- Secure the top remote lock with fixing screw provided.
- Ensure the remote hook bolt is completely retracted, if not, loosen the screw and push the remote DOWN to retract the hook bolt completely and tighten the screw.
- Pilot drill the second hole and secure the remote lock fully with the other fixing screw.
- Repeat the same for the bottom remote lock.
- With both the remotes secured in place, remove the installation tool.



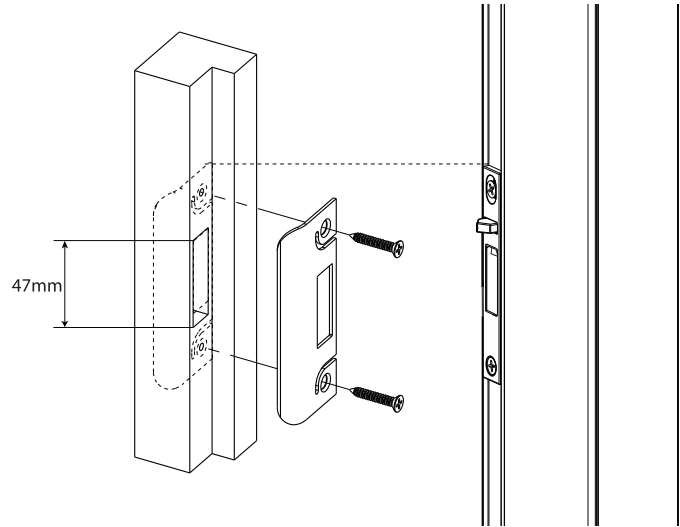
6. Install lever furniture

- Follow installation instructions of the Gainsborough Mode Smart Security Screen Door Lock.

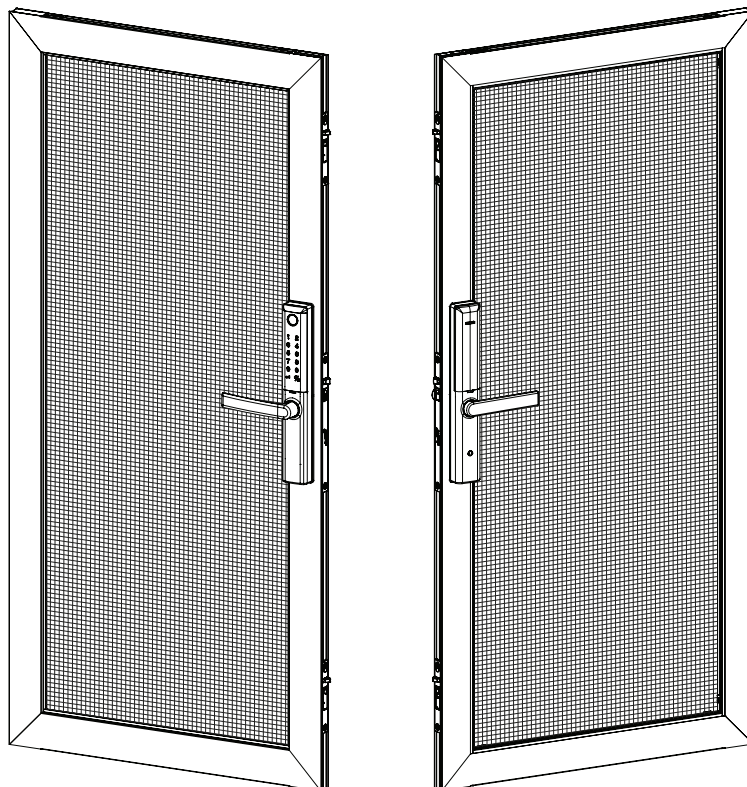


7. Installing remote strikes

- Rotate the handle lever to withdraw the hook bolt.
- Pencil mark the door jamb at the same height as the top edge of the lockcase of the remote lock (refer to indicator line to the right).
- Align the top edge of the strike plate with the pencil mark on the door jamb.
- Pencil mark through the screw holes and strike cutout.
- Pilot drill the screw holes if necessary.
- Chisel out the door jamb 16mm deep from the top of the strike cutout to 47mm below this point.
- Secure the strike plate to the door jamb with the strike fixing screws provided.
- Test the fit between the hook bolt and the strike plate to ensure there is adequate clearance around all sides.
- Repeat the same for the second remote lock.



System Overview



CARE AND MAINTENANCE

Installation

The product must be installed according to the instructions included in the product packaging and the door should be apertured according to the door “cut-out” dimensions and tolerances shown.

Prior to fitting ensure that:

Doors stored on site are stored in a clean dry area free from cement, lime, paint, acid etc.

During fitting of the lock ensure that:

- No metal swarf or other contaminants enter the lock body.
- The fixing screws do not damage the product finish.
- Ensure that screws are not overtightened. Especially when using power tools.

After installation of the door ensure that:

- The door is correctly adjusted with the correct clearances.
- The lock engages the strike plate correctly.
- The door is protected from building fall-out such as wet plaster, mortar, paint and welding splatter.

If the door becomes contaminated:

- Do not paint the lock body or faceplate.
- Remove wet plaster, cement, mortar and other droppings immediately, using ample clean water and a sponge or rag, to avoid permanent staining or scratching of the product finish.
- If removal is delayed and scraping becomes necessary the surface finish may suffer.

Maintenance

- Annually inspect the door to confirm that the door operates with the correct clearances, closes and opens without obstruction and confirm that the lock beak slides easily into the strike plate aperture when the door is closed - adjust the door if necessary.
- Annually check that when the door is closed, the lock can be locked by key and by the snib lever.
- Quarterly wipe the strike plates with a soapy rag to remove built up debris and to lubricate the strike plate.

NOTE : The lock assembly has been lubricated for life, and should not be disassembled by the user.

Cleaning

Powder Coatings Every six months, powder coated surfaces should be cleaned to protect the finish. However, in areas where pollutants are more prevalent, especially in coastal or industrial regions, cleaning should be carried out every two to three months.

To clean the powder coated surface:

- Carefully remove any loose deposits with a wet sponge.
- Use a soft brush (non-abrasive) or cloth and a mild household detergent solution to remove dust, salt and other deposits. Do not use steel wool, scrapers, scouring liquids or powders to remove deposits as these permanently scratch the coating surface.
- Rinse off with clean fresh water.