### stainless steel & aluminium

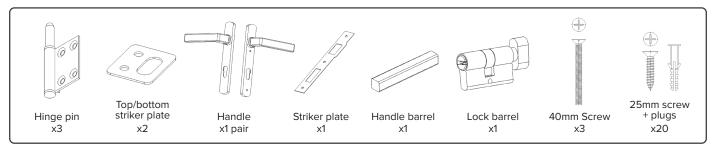
# SECURITY SCREEN DOOR

### Installation Instructions





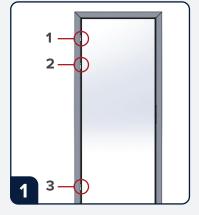
### **Components List**



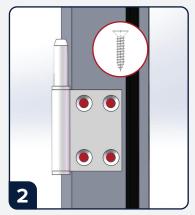
#### **MEASURE DOOR OPENING**

- 1. Measure height and width of door frame, ensuring it is square and suitable for the chosen door size.
- 2. This security door has a left-hand hinge when viewed from outside.
- 3. Hinges face the side that they open towards (i.e. when installing, the hinge will need to be on the left facing outside)
- 4. Check that the door handle will not hit the existing door

#### **DOOR INSTALLATION**



Mark door hinge position. Chisel to depth if required



Pre-drill with 3.5mm bit and secure hinge pin with 25mm screws provided

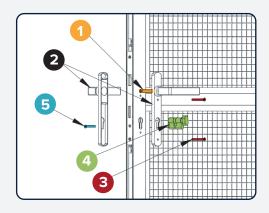


Secure door onto hinge pin

### HANDLE INSTALLATION

- 1 Insert the handle barrel
- 2 Put the two handles together. Ensure it is facing the correct way
- 3 Secure with 2x 40mm screws provided
- Insert lock barrel through, ensuring the key end is facing outside the home.
- 5 Secure with 1x 40mm screw provided





### stainless steel & aluminium

## **SECURITY SCREEN DOOR**

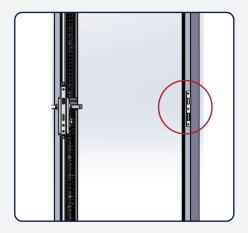
### **Installation** Instructions

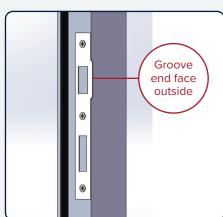


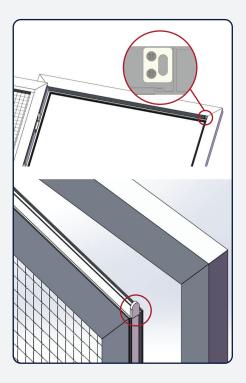


#### STRIKER PLATE INSTALLATION

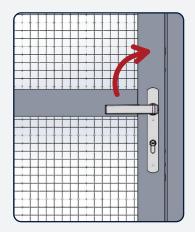
- Mark position of the main lock bolt 1.
- 2. Align striker plate and draw outline of the plate
- 3. Drill pilot hole and chisel to depth
- 4. Check that the door latch can be locked and unlocked
- 5. Secure striker plate with 25mm screws
- Repeat for top and bottom bolt



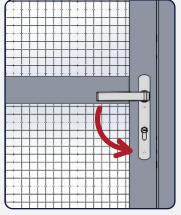




### **3-POINT LOCK OPERATION**



To activate 3 point lock, move the handle upward



Move the handle down to activate only main lock bolt

#### To lock the door

Insert the key, turn clockwise 1 full turn to engage lock

### To unlock the door

Insert the key, turn counter-clockwise 1 full turn to unlock.

