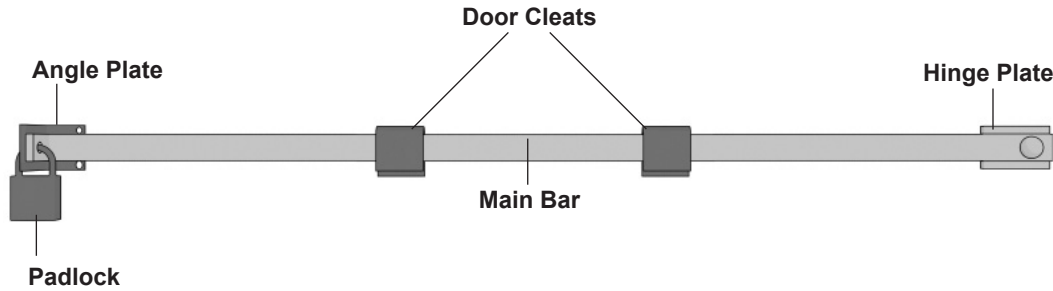


Security Bar Instructions

1. Check through the components and familiarise yourself with each part before starting the installation of the security bar.



Suggested Fitting Sequence

2. Mark the position of the holes required for the hinge plate and drill a hole for the bolt (8mm/5/16") and holes for the screws (3mm/1/8"). **(Image A)** For the large bolt, line up the holes as shown in image A and secure in place.

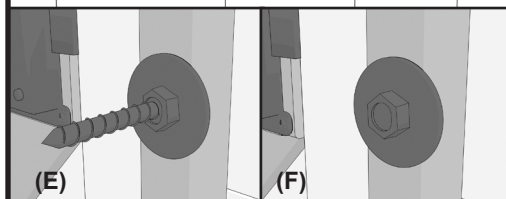
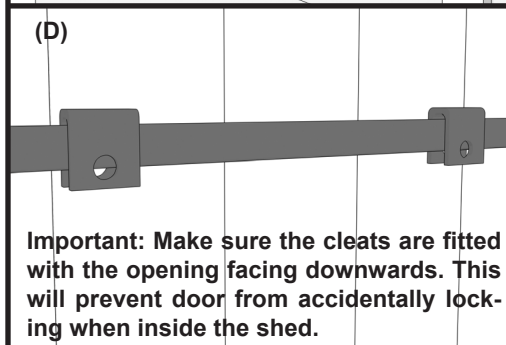
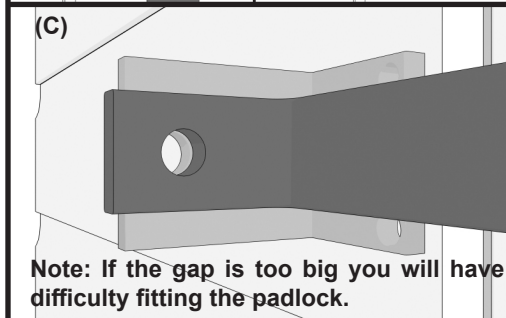
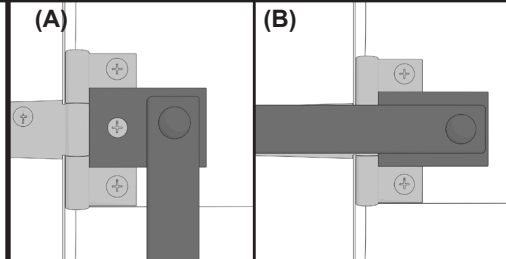
3. Ensure that the plate is positioned in such a way that when the bar is in the locked position it covers the head of the bolt. **(Image B)**

4. When firmly fixed, raise the bar horizontally across the door and position the angle plate so that the padlock holes are aligned, **(Image C)** leaving a small gap of approximately 1 to 2mm between them **(Image C1)**. This should be just enough room to allow the bar to swing to and from the angle plate without jamming.

5. Fix the angle plate so that when the bar is in the locked position it covers the bolt head.

6. With the bar in the locked position mount the door cleats evenly along the bar. Make sure that the cleats are flat against the door and not jamming against the bar. If the cleats are set too high or low they will prevent the bar from closing properly and the padlock won't align. **(Image D)**

7. Because all shed frames vary in size and thickness, longer bolts than required have been supplied to cover most sizes. When the shed lock has been fully secured in place, cut off the excess bolt and screw material protruding in to the shed and smooth down to prevent any accidents when entering or leaving the shed. **(Images E and F)**

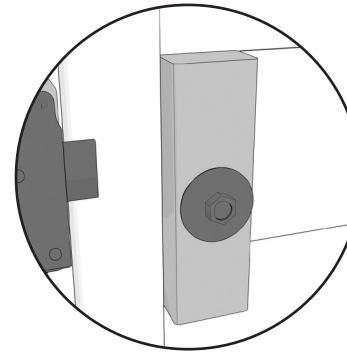


Note: If the gap is too big you will have difficulty fitting the padlock.

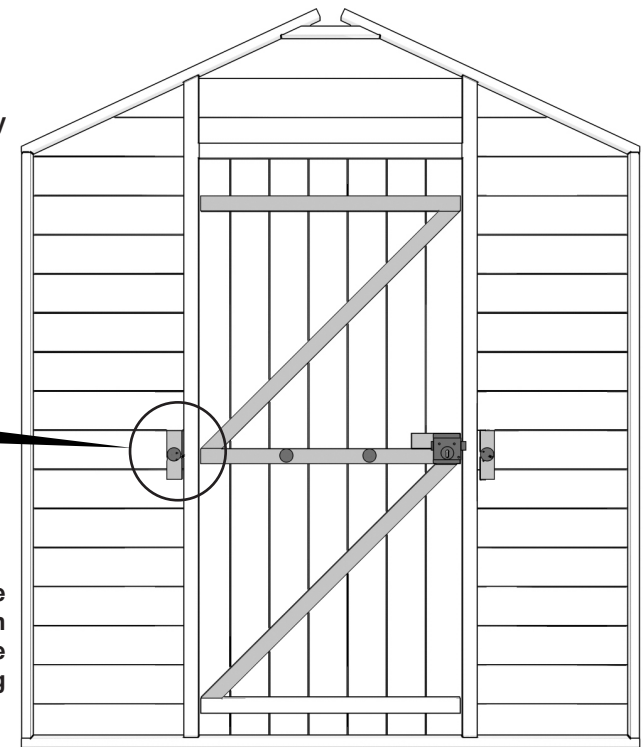
Important: Make sure the cleats are fitted with the opening facing downwards. This will prevent door from accidentally locking when inside the shed.

Inside View

Tip: Ensure that the door will fully open in the intended position



Tip: If the position of the holes for the hinge and angle plate miss the main framing, Fix wooden blocks (same thickness as framing) before drilling and fixing the screws and bolts.



Outside View

