Fitting a Hinged Door Lock on your Staycold Cooler

TRUST THE EXPERIENCE

Step 1

Identifying Parts:

- 1 x Hinge Door Lock with Bracket
- 2 x Self tapping screws No10 x 13
- 1 x Catch plate
- 2 x Spacers
- 3 x Pop Rivet 3.2 x 12 or M6 x 12 metric setscrew on single door locks



Step 2

On single door coolers or freezers this must be done on the left or righthand corner of the door.

The holes and nuts to fasten the catch plate have been factory fitted and the lock bracket must be lined up accordingly.





Step 3

Using a 3.5mm drill bit to drill 2 holes in the door frame.

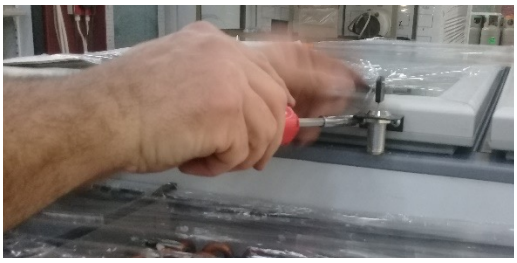
Drilling too far may damage the glass pack inside of the frame – please be careful.



Step 4

Screw the lock bracket to the door frame using the 2 screws.

The screws should be tight, and the lock bracket should not be wobbly.



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Step 5

Use masking tape to combine the 2 spacers with the catch plate.

Make sure lock is in the “LOCKED” position. Place the bracket so that the lock lever slides into the slot of the bracket. Make sure the lever does not catch the side of the slot when unlocking.

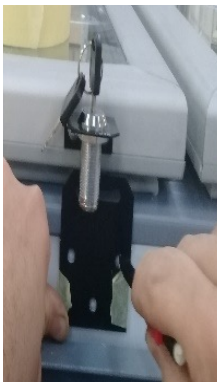


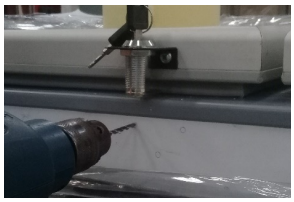


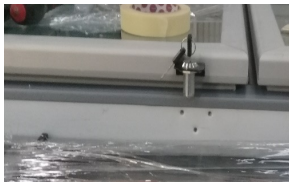
Step 6

Once lined up mark the holes using a marker pen.

To prevent the drill from slipping use a small punch to make an indentation in the sheet metal. Using a 3.5 mm drill bit drill the three holes.







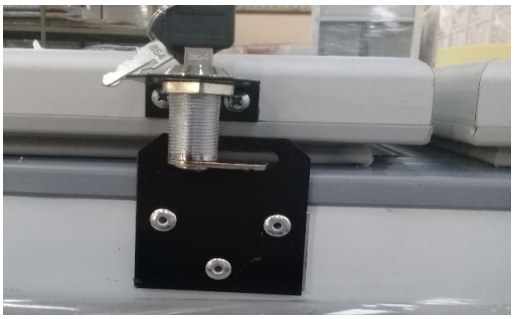
Step 7

Punch in the 3 pop rivets to secure the catch plate with the spacers.

Remove the masking tape, fit the rivets. On a single door cooler or freezer, the nuts for the catch plate are factory fitted behind the sheet metal.

Refer to step 2.





You can also watch a video of the above procedure on our YouTube channel.

Scan the code to follow the link there.

Always use genuine Staycold parts.
See our website for more information as well as other guides and instructions.

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