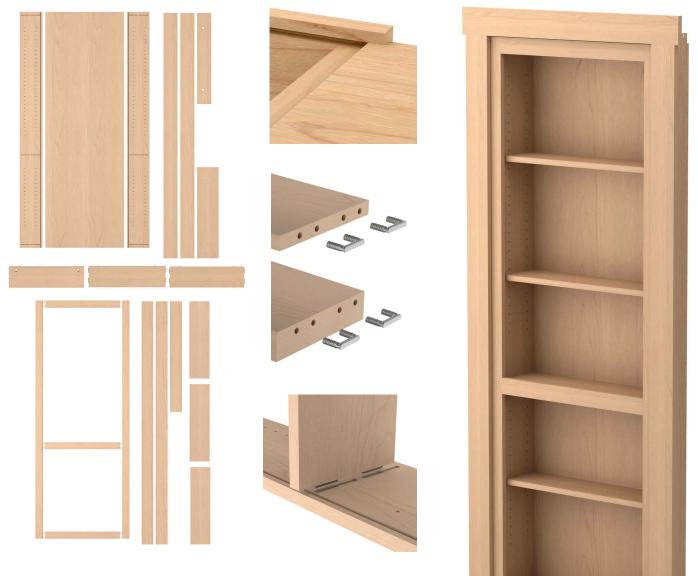


FLUSH MOUNT UNASSEMBLED KIT ASSEMBLY INSTRUCTIONS

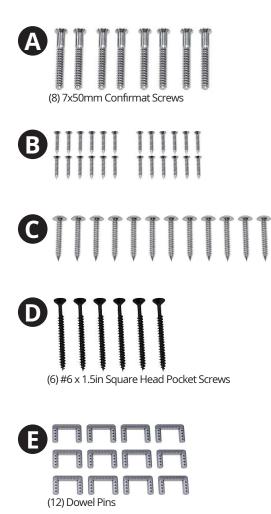




Looking for an installation video? Scan this code to go directly to our door assembly support page and view the installation video.

https://www.themurphydoor.com/assembly-video/

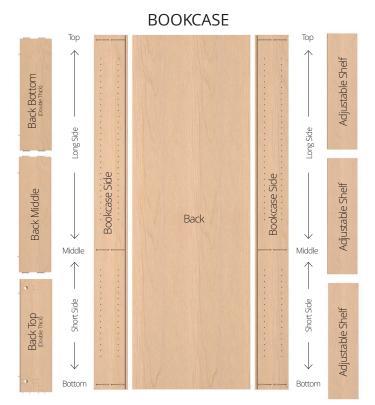






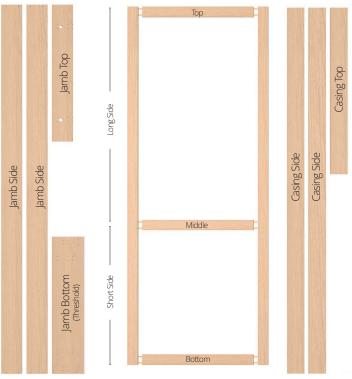






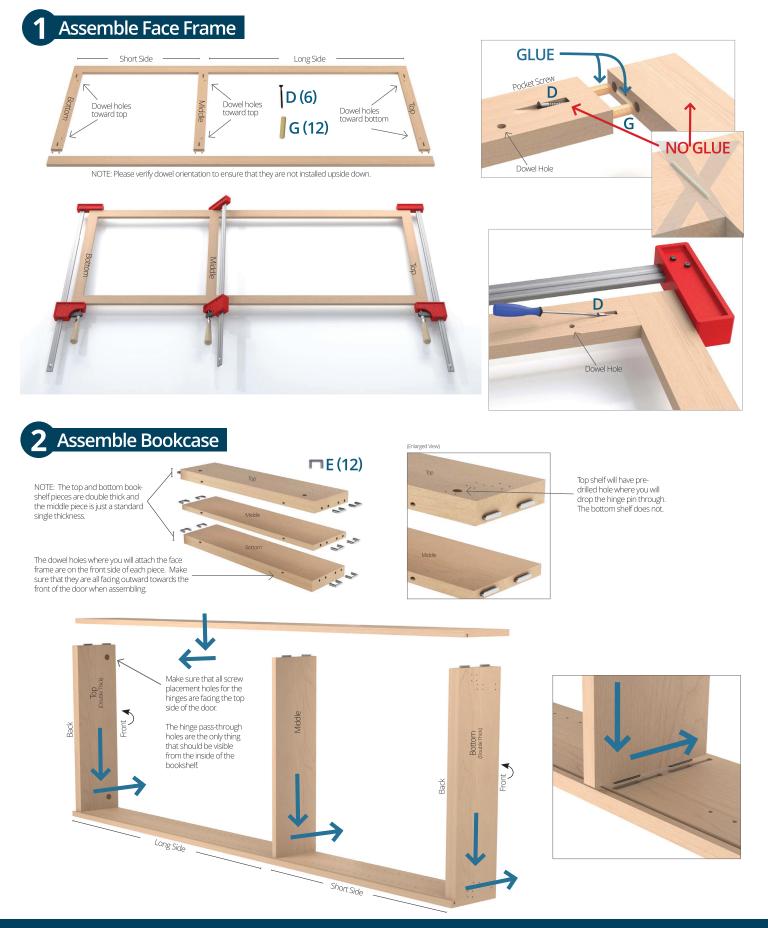
JAMB

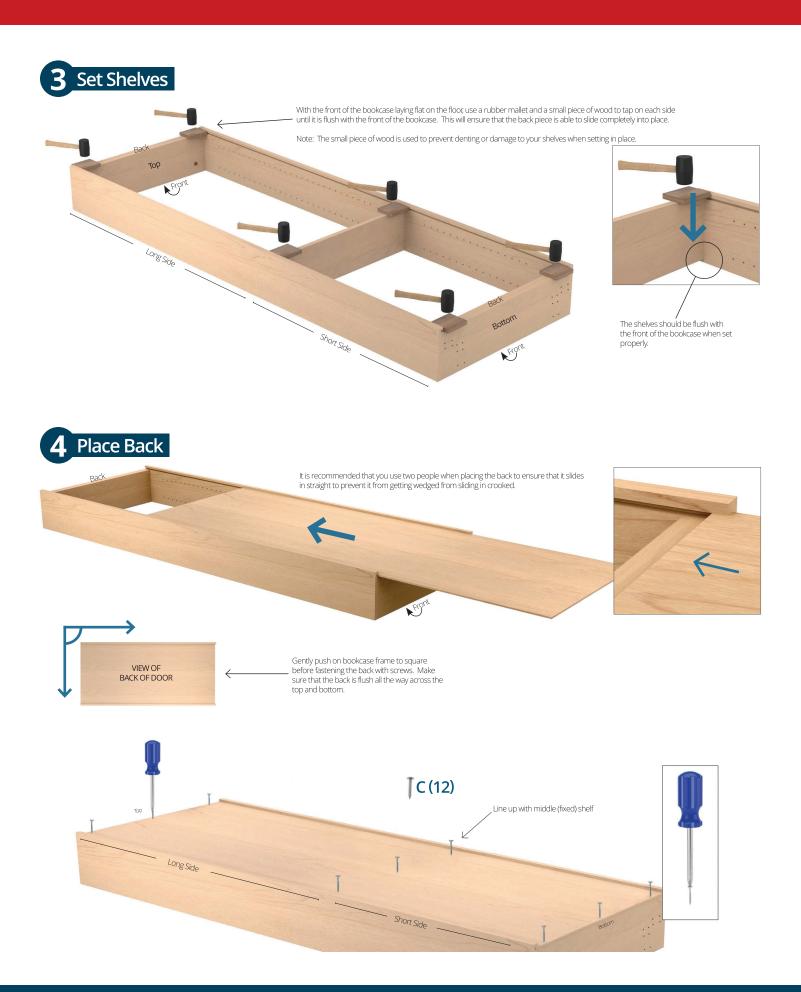
FACE FRAME



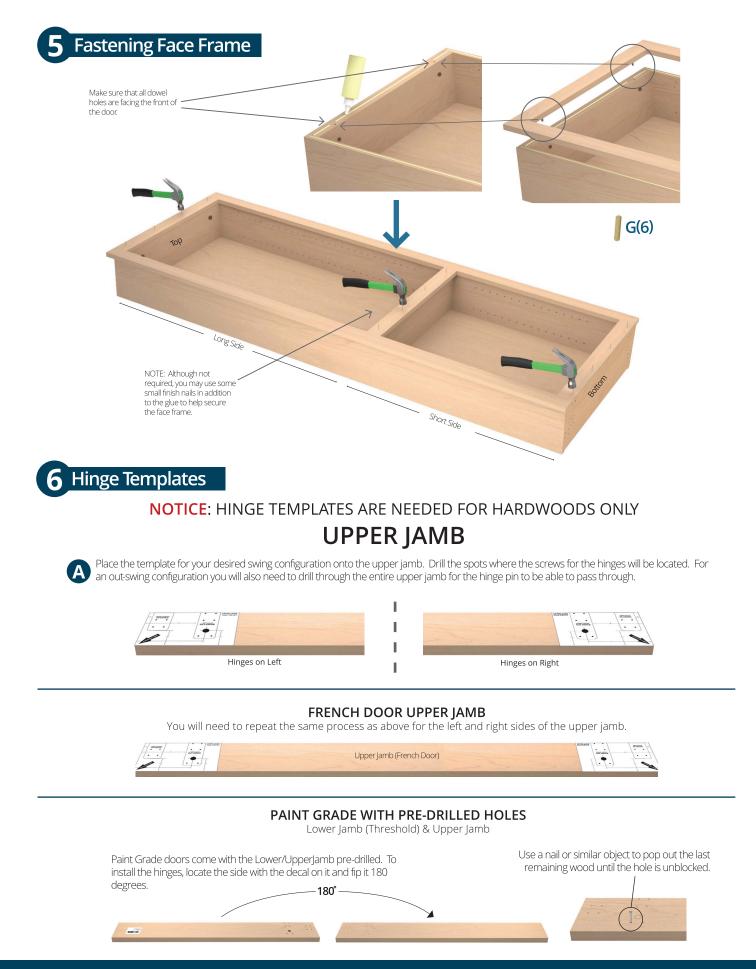
NOTE: French Doors will include a longer upper jamb and threshold as well as a center trim/casing piece.

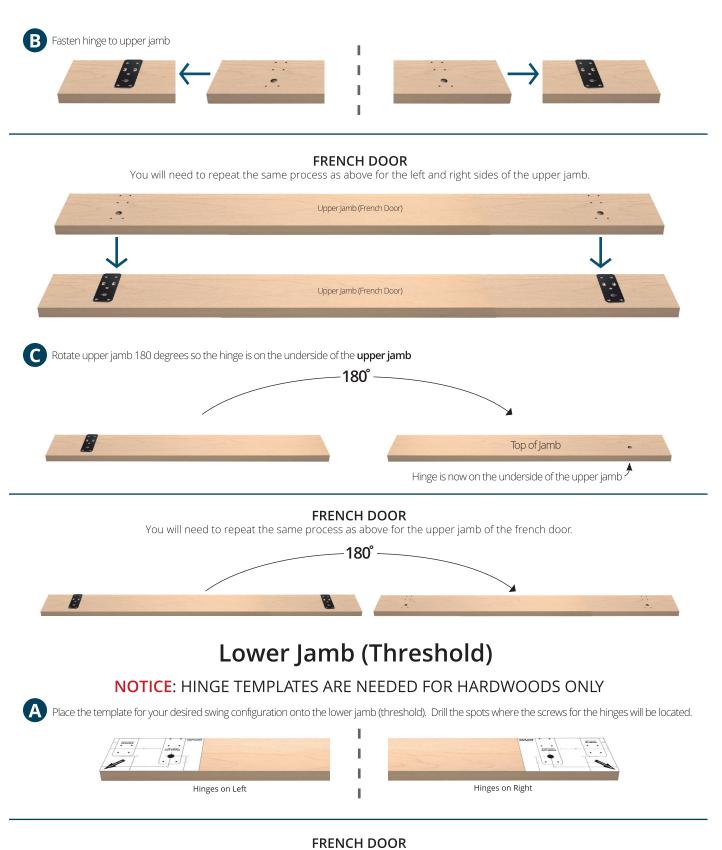
PLEASE READ INSTRUCTIONS FULLY BEFORE YOU BEGIN ASSEMBLY





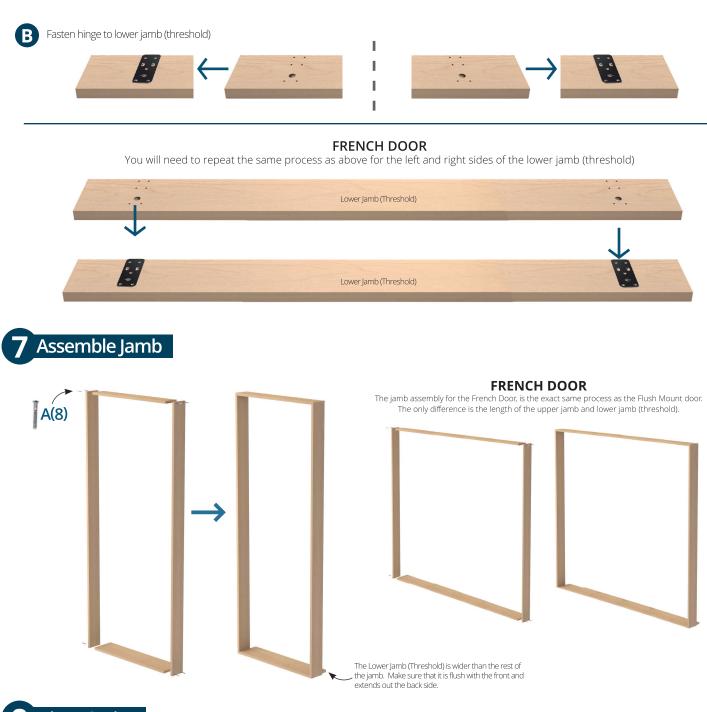
888-458-5911





You will need to repeat the same process as above for the left and right sides of the lower jamb (threshold).

Lower Jamb (Threshold)



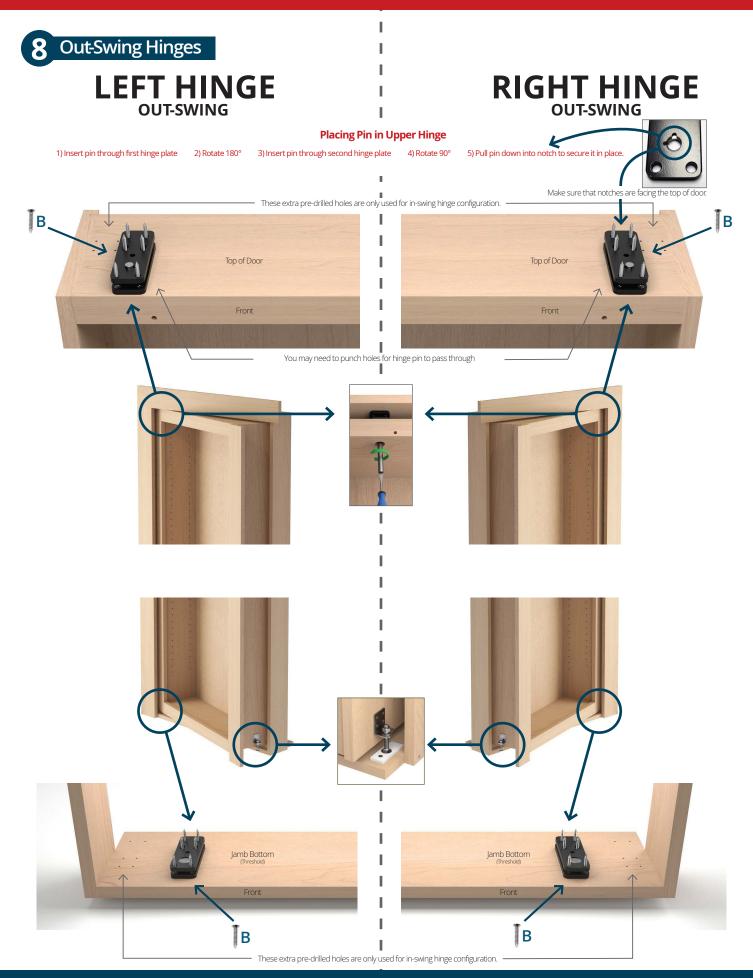
8 Trim / Casing

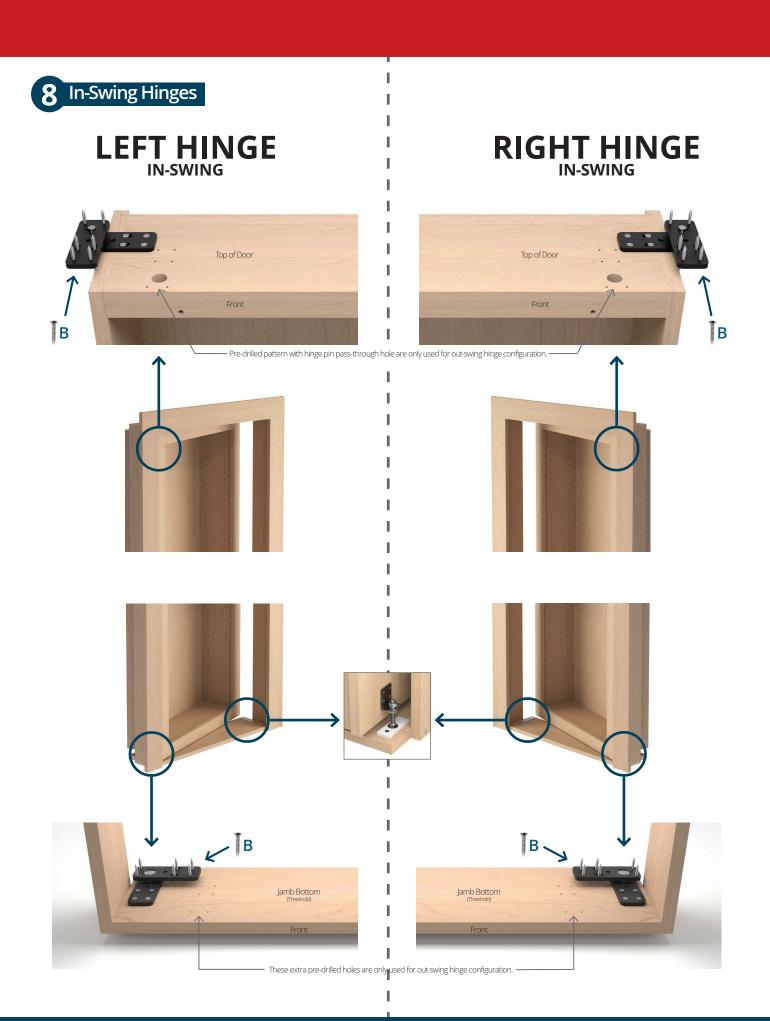
Trim/casing needs to overhang the door by 1/2". This can be adjusted as needed, just make sure that it covers the gap between the door and jamb.

IN-SWING - Trim/casing will be attached directly to the wall on all sides. OUT-SWING - The left or right trim piece will need to be attached to the face frame of the door.

French doors will come with an extra trim piece for the center. This piece will be installed onto either the left of right door. Be sure to cut this piece so it will leave a 1/16" - 1/8" space at the top in order to clear the top trim when opening and closing the door.

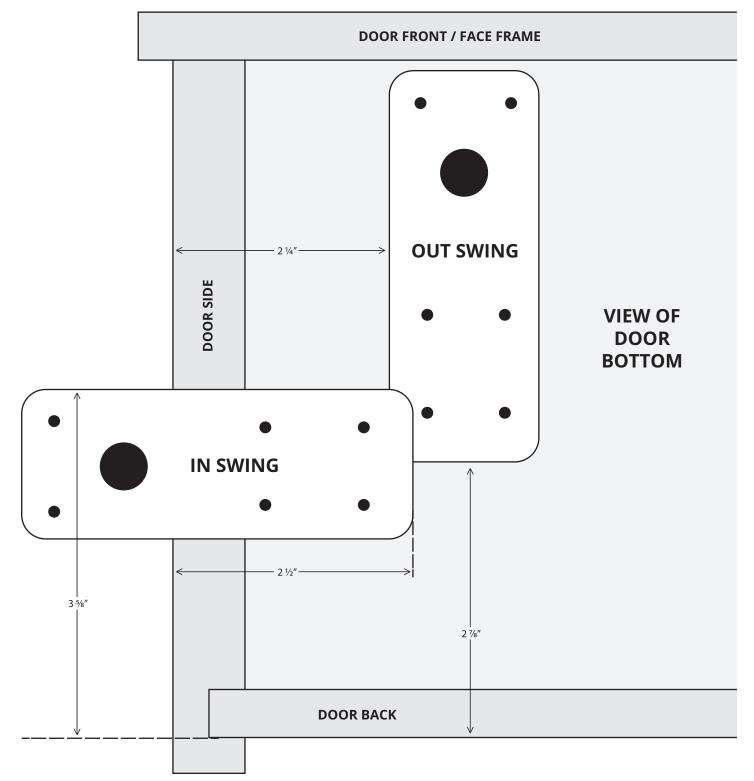
NOTE: See photos on website for example





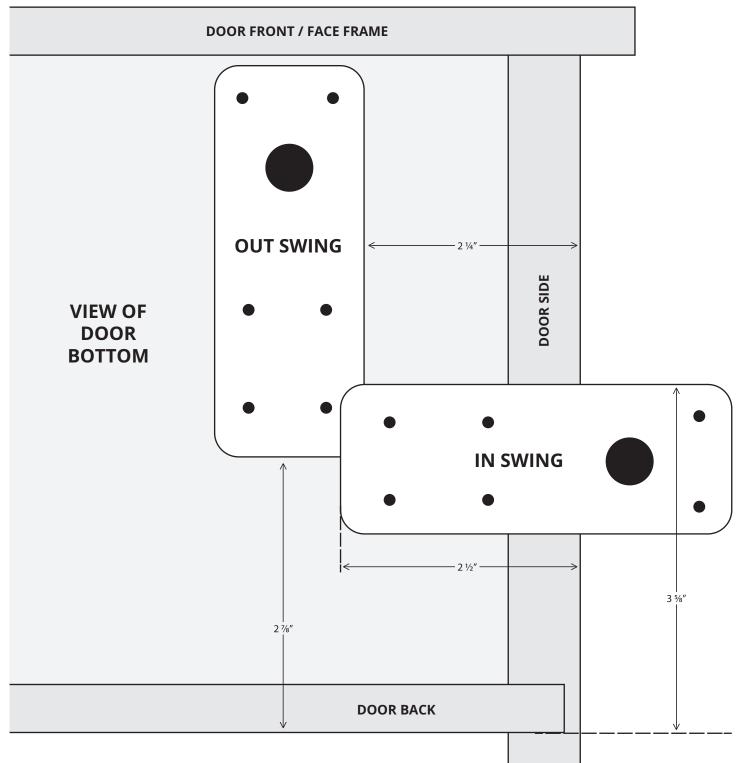
888-458-5911

DOOR BOTTOM Hinges on Left



NOTICE: Due to variations in individual printer settings we cannot guarantee that the printed template will be scaled properly. Please use the included measurements to verify proper placement.

DOOR BOTTOM Hinges on Right





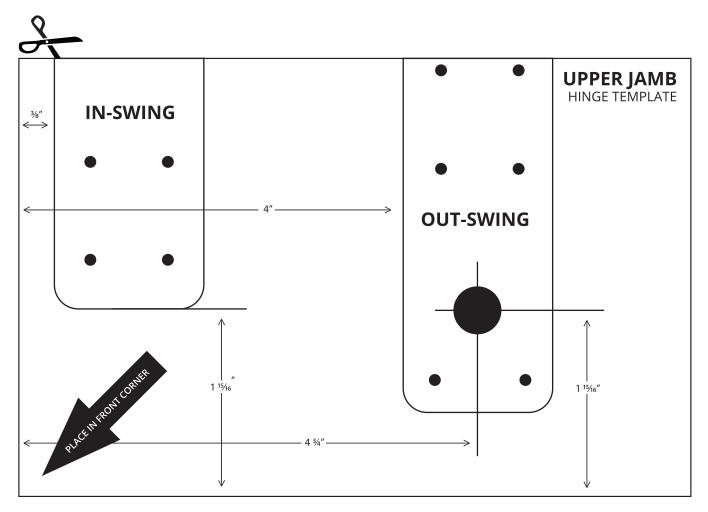
NOTICE: Due to variations in individual printer settings we cannot guarantee that the printed template will be scaled properly. Please use the included measurements to verify proper placement.

UPPER JAMB HINGE TEMPLATE

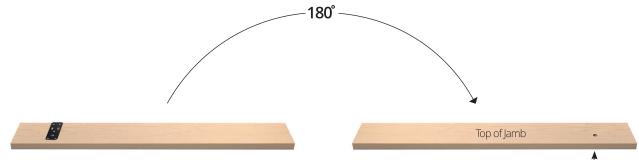
Hinges on Right



NOTICE: Due to variations in individual printer settings we cannot guarantee that the printed template will be scaled properly. Please use the included measurements to verify proper placement.



NOTE: After attaching the hinge to the upper jamb, before assembling the jamb, you must flip it 180 degrees so that the hinge piece is now on the underside of the upper jamb.



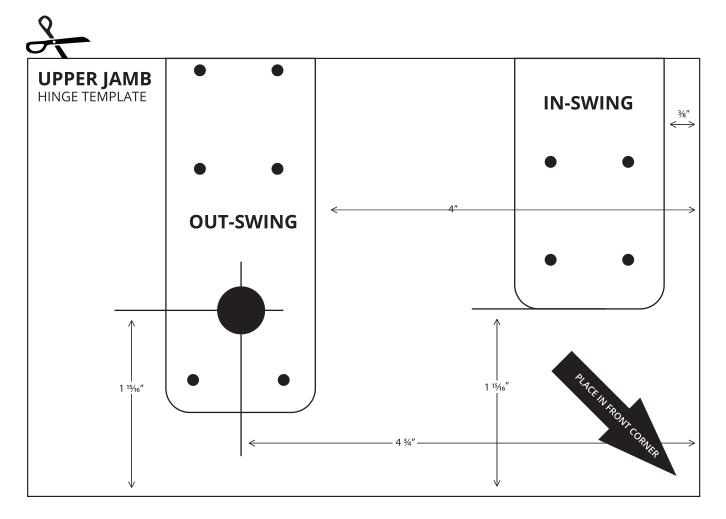
Hinge is now on the underside of the upper jamb \checkmark

UPPER JAMB HINGE TEMPLATE

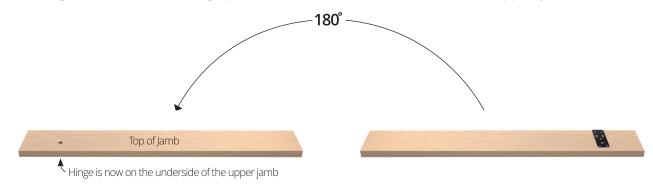
Hinges on Left



NOTICE: Due to variations in individual printer settings we cannot guarantee that the printed template will be scaled properly. Please use the included measurements to verify proper placement.



NOTE: After attaching the hinge to the upper jamb, before assembling the jamb, you must flip it 180 degrees so that the hinge piece is now on the underside of the upper jamb.



THRESHOLD HINGE TEMPLATE

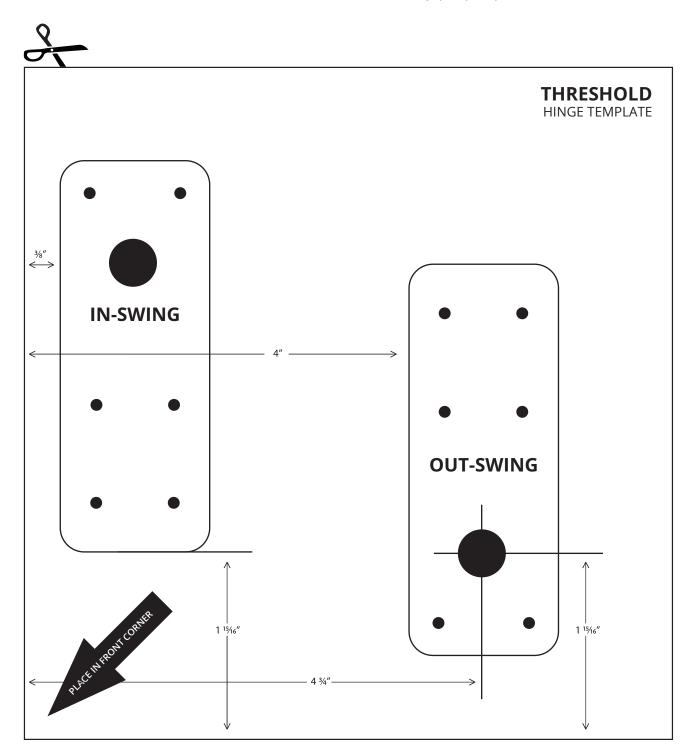
Hinges on Right

NOTICE: Due to variations in individual printer settings we cannot guarantee that the printed template will be scaled properly. Please use the included measurements to verify proper placement. **THRESHOLD** HINGE TEMPLATE ³∕8″ **IN-SWING OUT-SWING** PLACE IN FRONT CORNER 1 ¹⁵/16″ 1 ¹⁵⁄16″

THRESHOLD HINGE TEMPLATE

Hinges on Left

NOTICE: Due to variations in individual printer settings we cannot guarantee that the printed template will be scaled properly. Please use the included measurements to verify proper placement.









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