



STEP 1

Install side rail onto framework making sure that it is positioned above and below the door.

Make sure the rail is plumb.

A diagram showing a window frame with a yellow rail being installed. The rail is shown in two positions: one vertically on the left side and one horizontally at the bottom. The rail has two circular holes. The frame is shown in a corner view with several small brown dots representing screws or fasteners.

STEP 2

Install bottom rail onto framework.

Make sure the rails are square.

A technical diagram of a window frame assembly. The frame is shown in a light gray color. A yellow vertical rail is attached to the left side of the frame, secured with two screws. A yellow horizontal rail is attached to the top of the frame, extending from the left side towards the center. Another yellow horizontal rail is attached to the bottom of the frame, extending from the left side towards the center. The diagram illustrates the installation of a top rail onto the framework.

STEP 3

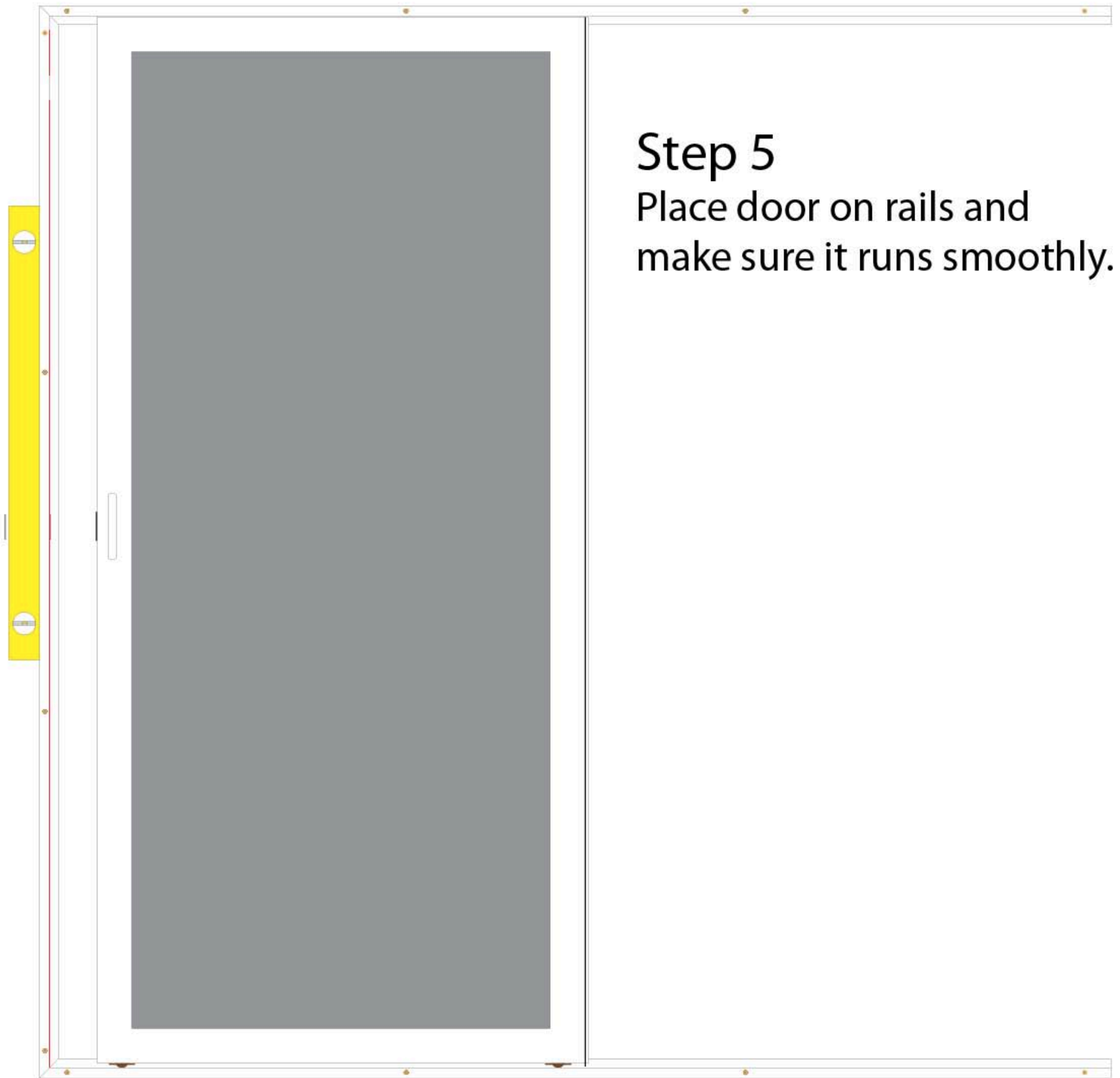
Install top rail onto framework.

Make sure the rail is square.

Step 4

MAKE SURE THIS DISTANCE
IS THE SAME IN ALL 3 PLACES





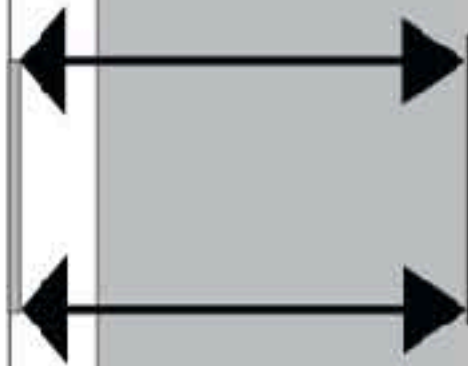
Step 5

Place door on rails and make sure it runs smoothly.



Step 6

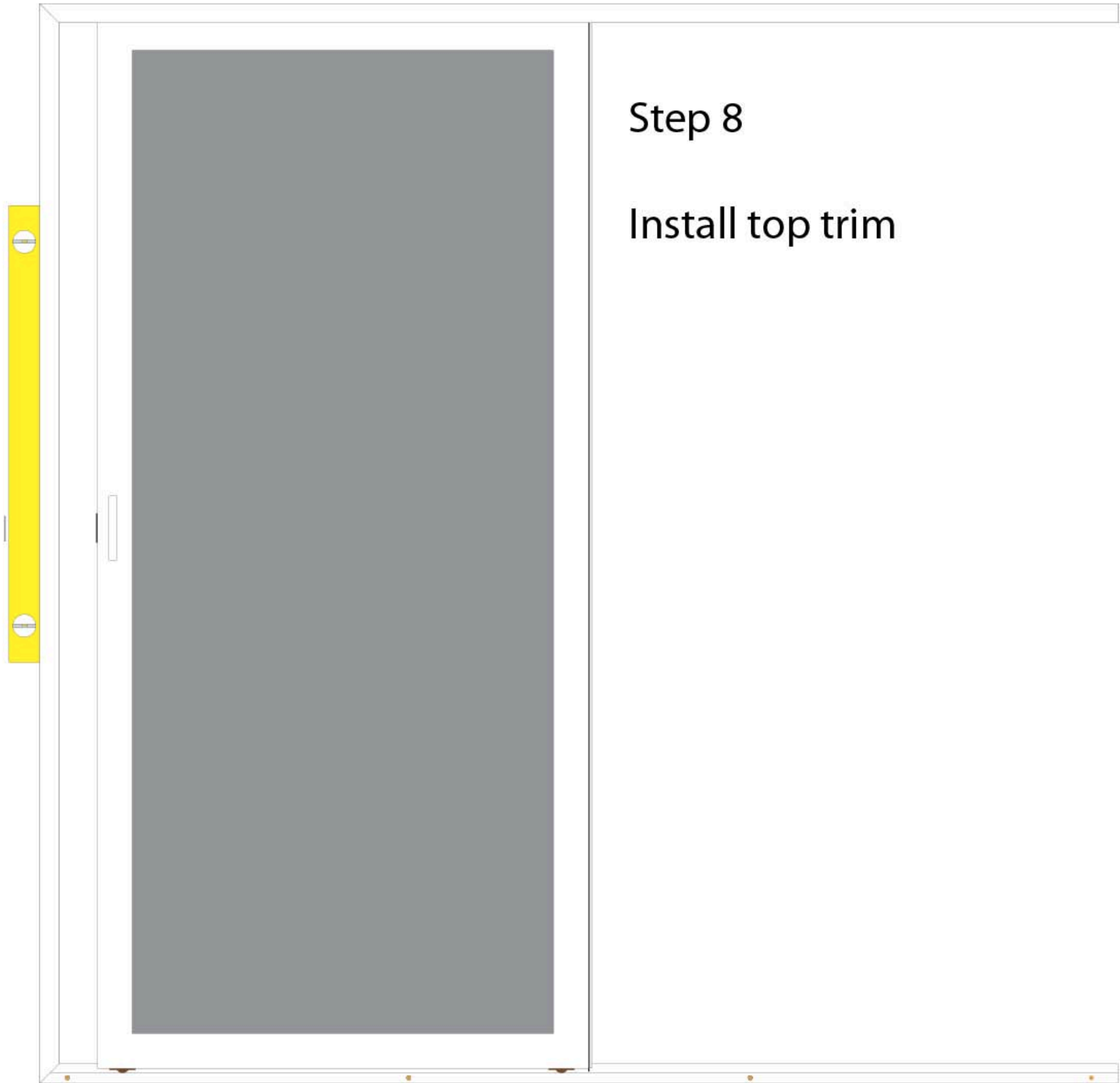
Make sure you line up the metal plate with the magnet in the door before you fit the left trim piece



A diagram of a window frame. The frame is white and has a grey panel in the center. On the left side, there is a yellow vertical strip representing trim. The frame is secured with small brown pins at the top and bottom edges. The text 'Step 7' is written in a large, bold, black font to the right of the frame.

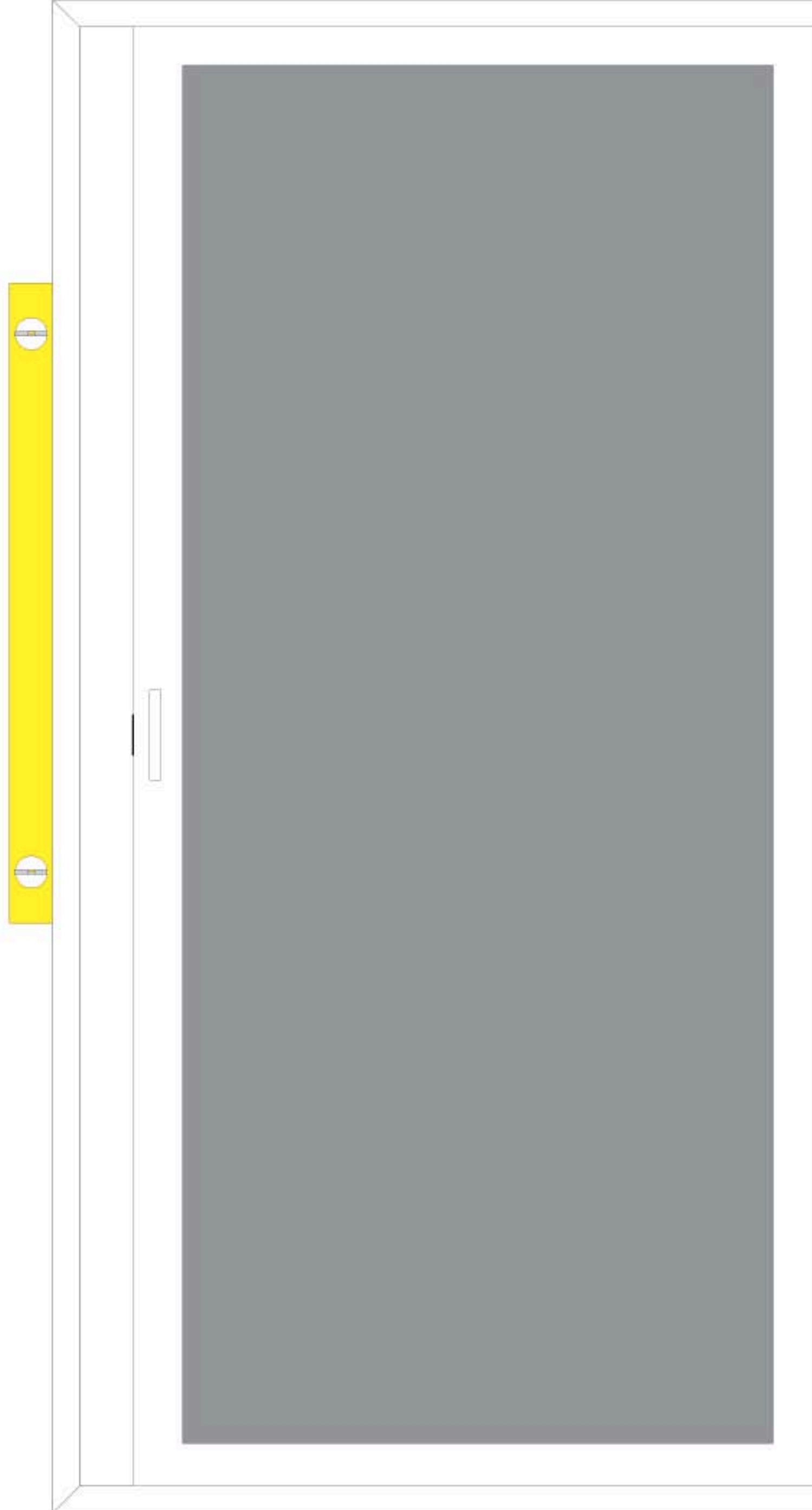
Step 7

Install side trim using
small panel pins.



Step 8

Install top trim



Step 9

Install bottom trim.

*Only the bottom trim needs to be removed if you need to remove the door.

Step 10

Rubber strip and retaining moulding.

Once door is installed.
Measure the rubber to fit the gap. Trim as necessary.
Using screws provided screw through the retaining moulding, through the rubber into the door.