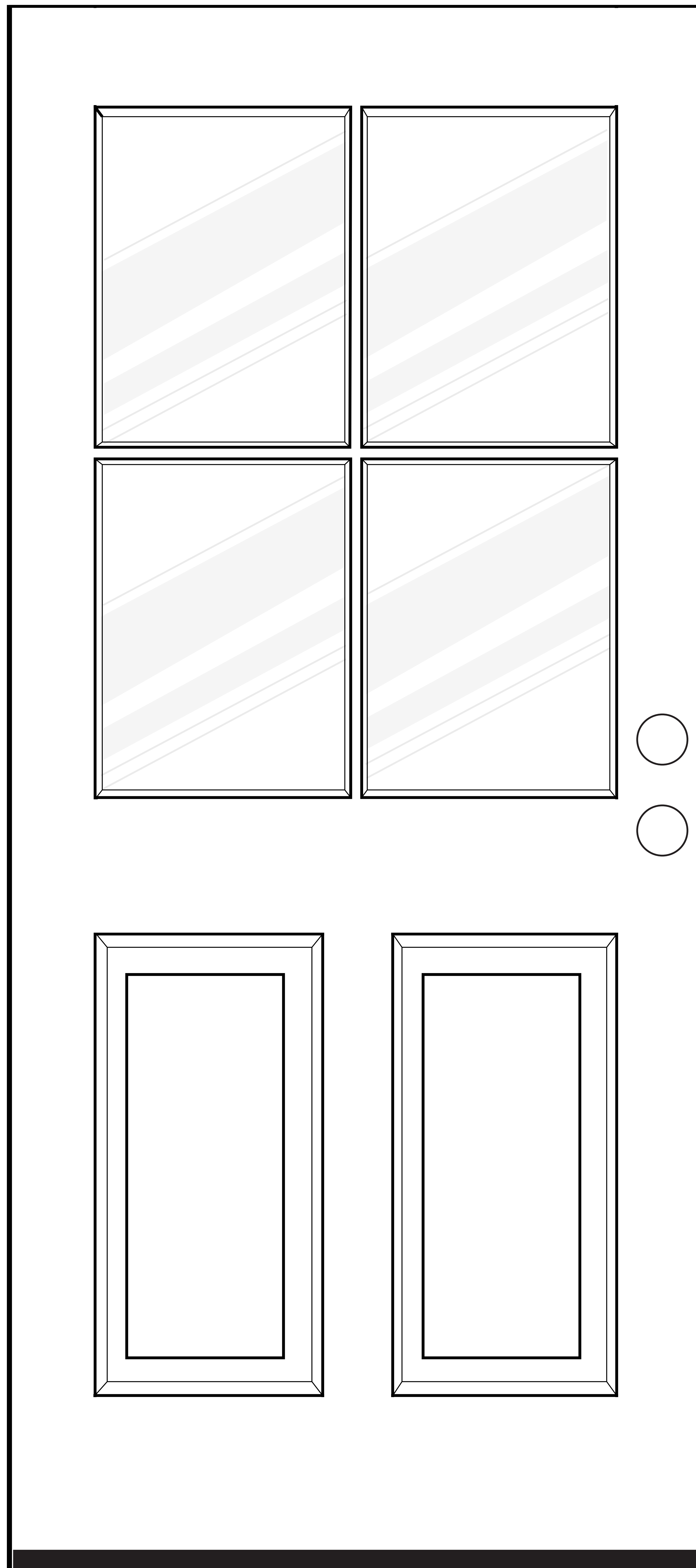
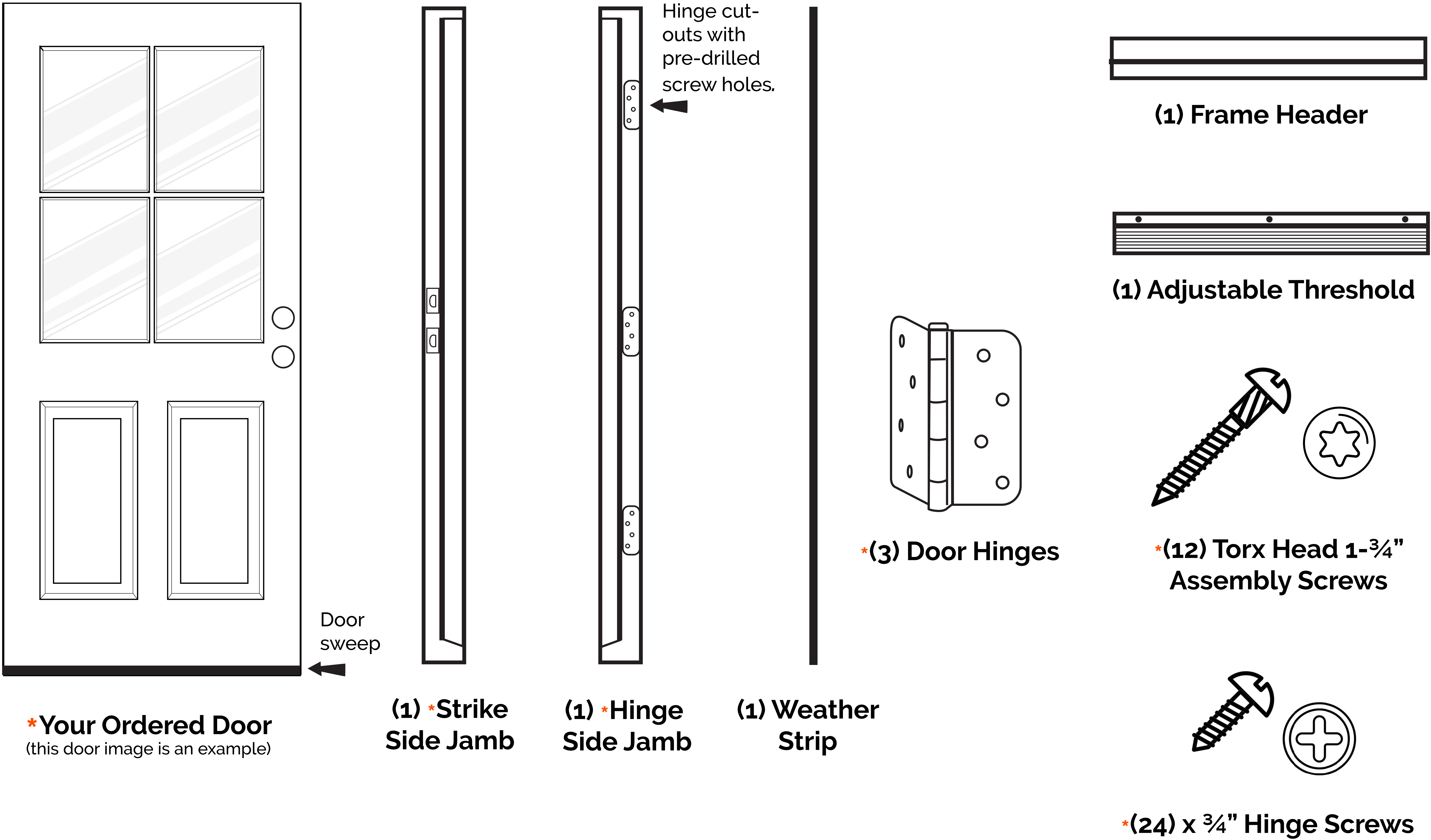


EXTERIOR SINGLE DOOR ASSEMBLY GUIDE



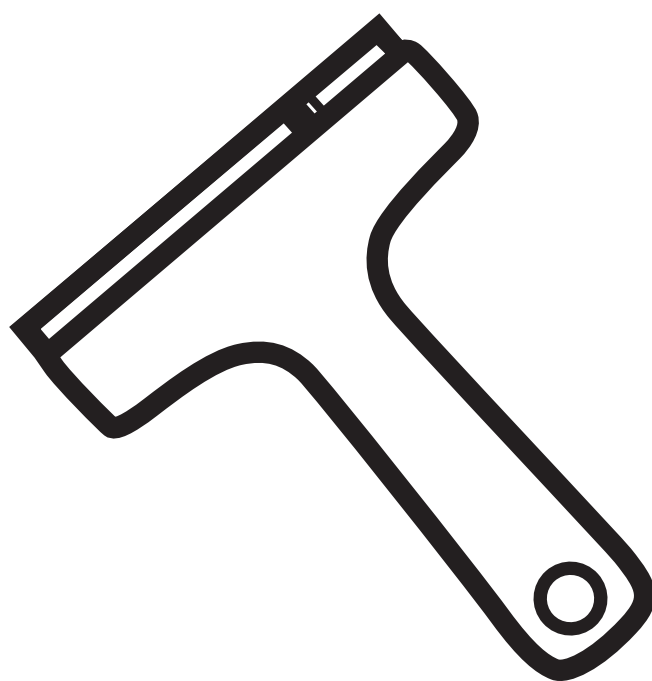
INCLUDED

If you are missing any parts please contact Krosswood Doors at 520-514-2046 before moving forward.



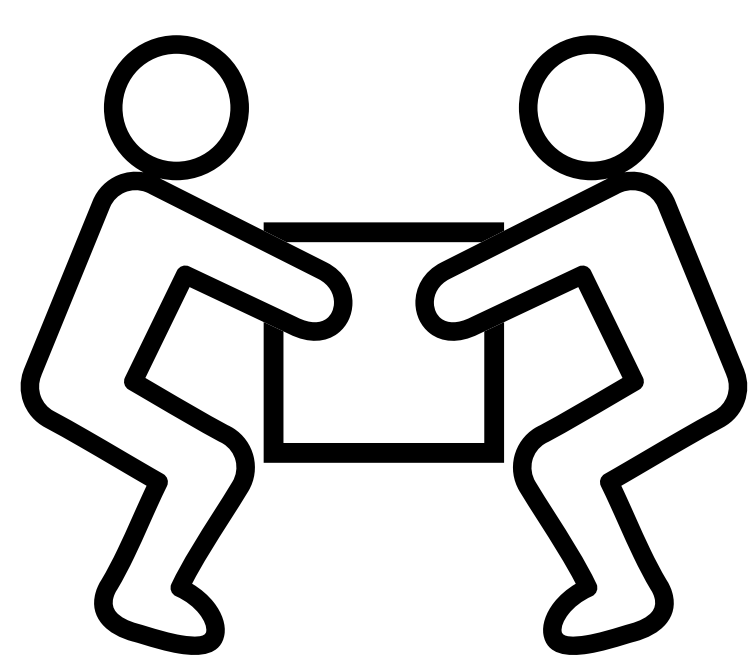
*Components vary between 8'0" and 6'8" door sizes

YOU WILL NEED...

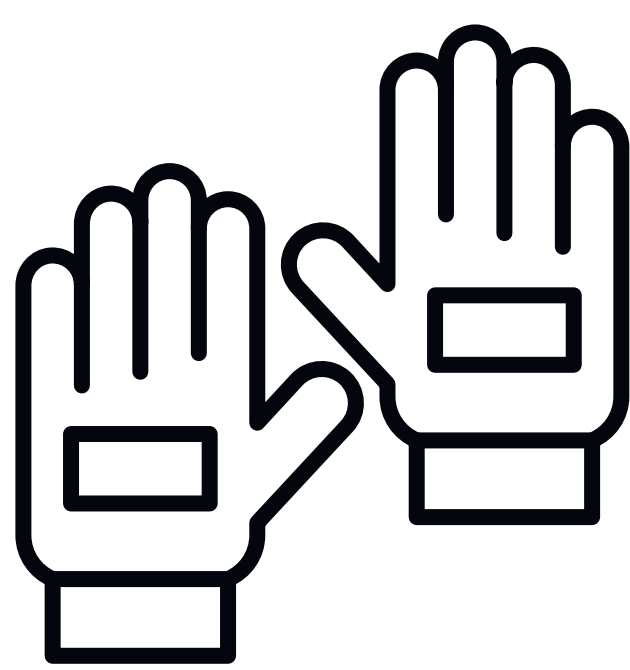


Fiberglass Door Orders:

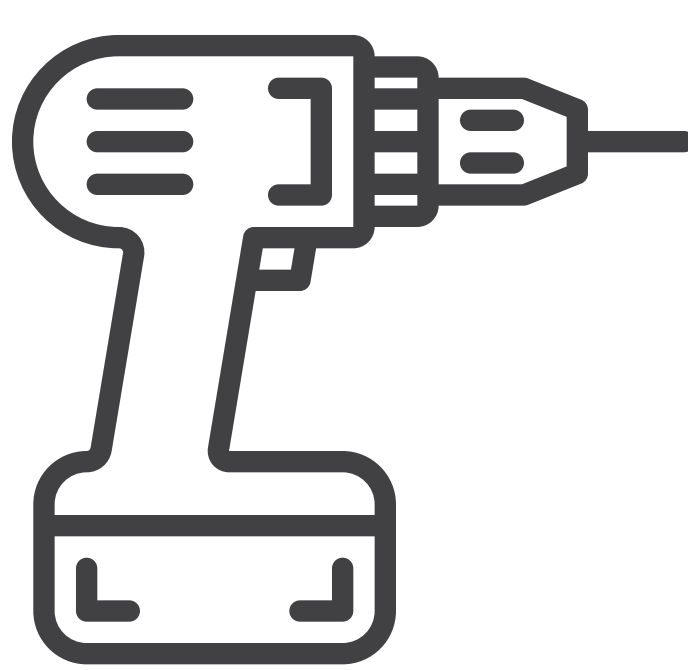
Your door comes with a protective window film. This film is to prevent stain and fingerprints penetrating the glass during production. Use a wide glass and tile scraper to remove the film.



3-4 people



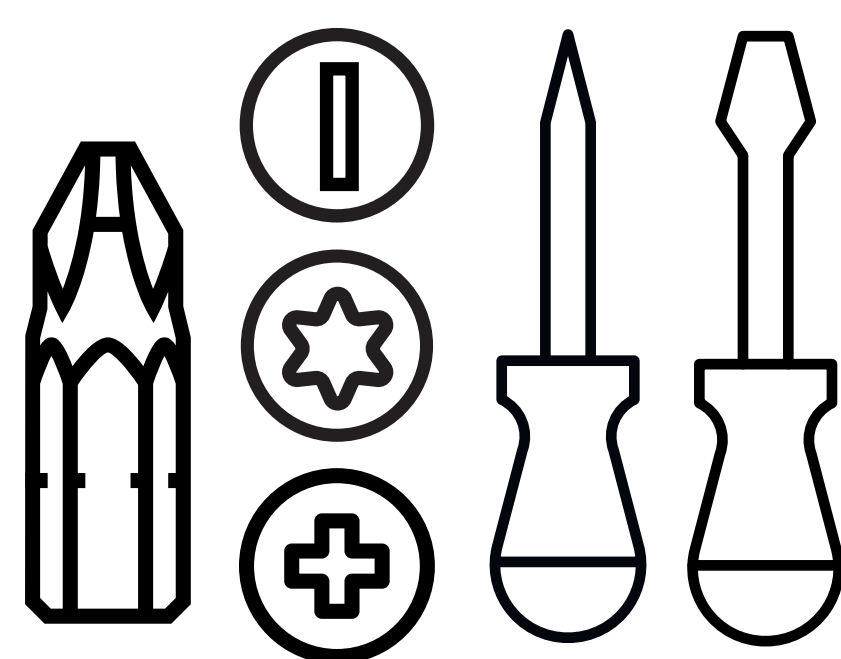
Gloves



Drill



Safety Glasses/
Goggles



#2 Phillips,
T-20 Torx Head
& Flat Head Bits

PHASE 1

1. To begin the assembly:

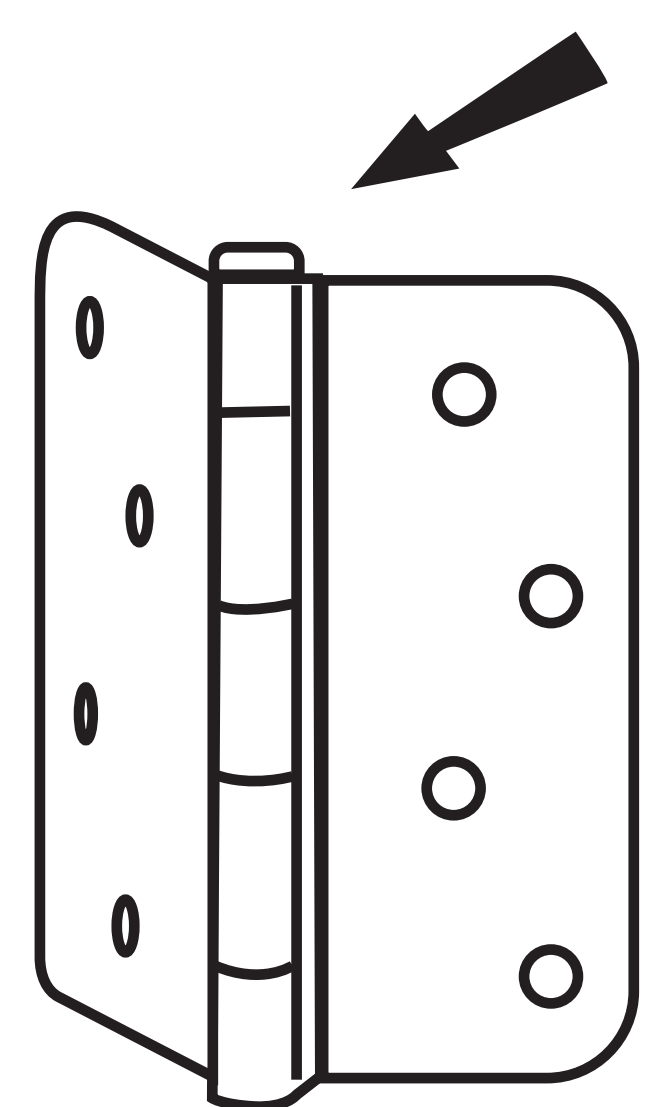
- A. Lay down protective material to protect the finish of your door during assembly.
This can include cardboard pieces or packing material from the shipping crate.
- B. Ensure your door is lying on a flat, level and elevated surface like a table or sawhorse.

2. Place the hinge side jamb next to the hinge side of the door. Line up the hinge cut-outs side by side.

*you may also choose to use a sawhorse as a way to elevate the door.

3. Once alignment is checked, carefully move the door to the edge of the table or work station (along with protective material between the door and table) to prepare installing the hinges (*image 1*).

4. Attach the hinges to the door first. Once one side is attached, use a second person to position the jamb to match the cut-out hinge spots to the second half of the hinge. Once in position screw in the second half of the hinge (*image 2*).



*Install hinges
with nail head
towards top
of door.*

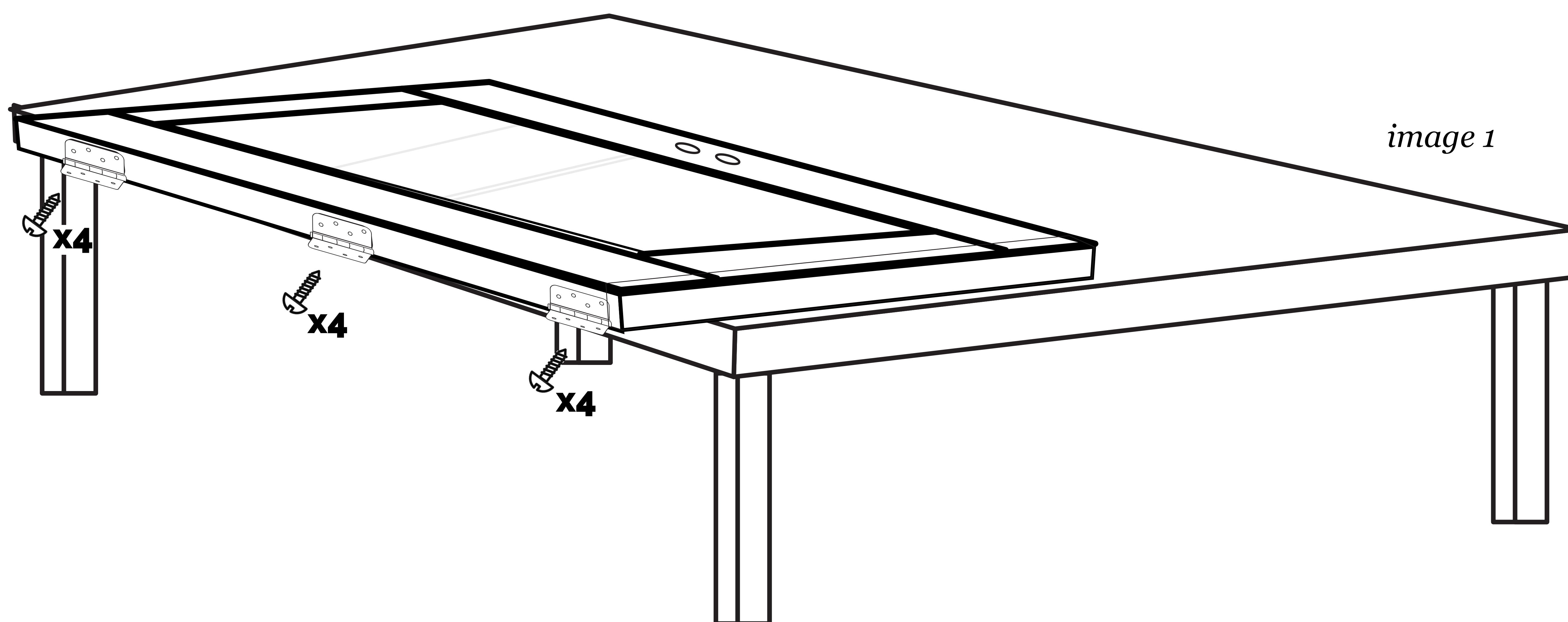
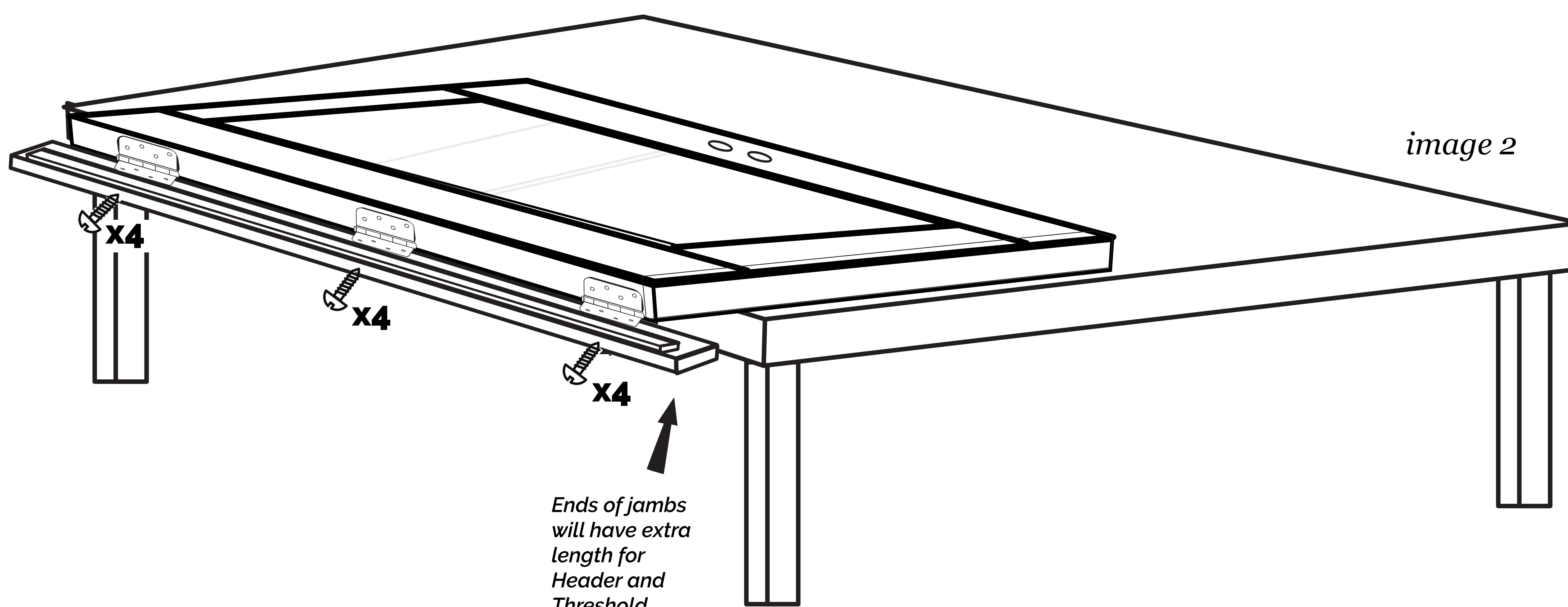
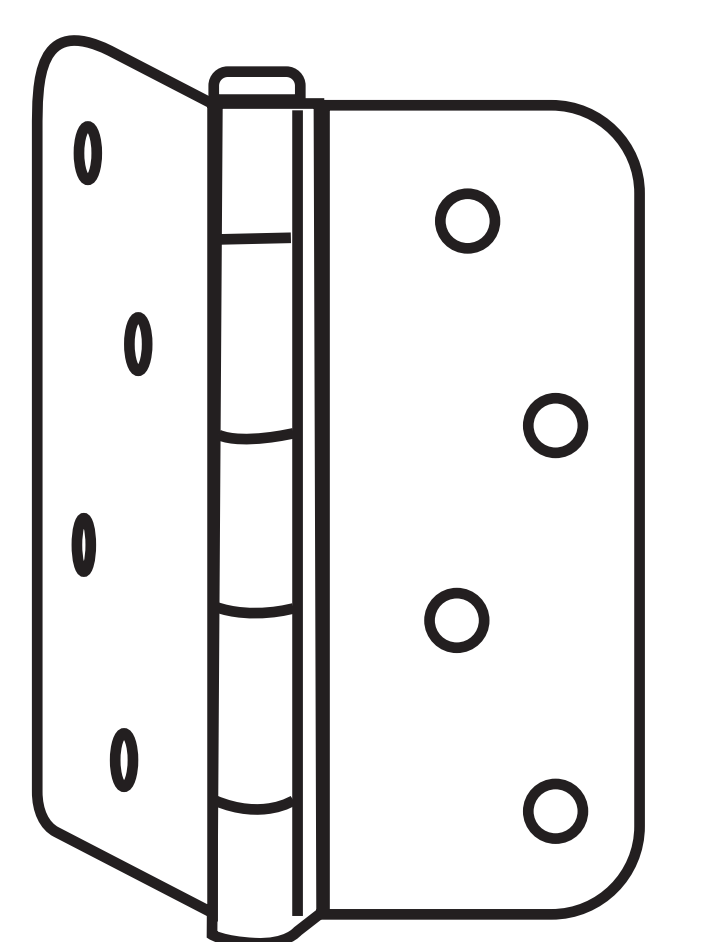


image 1

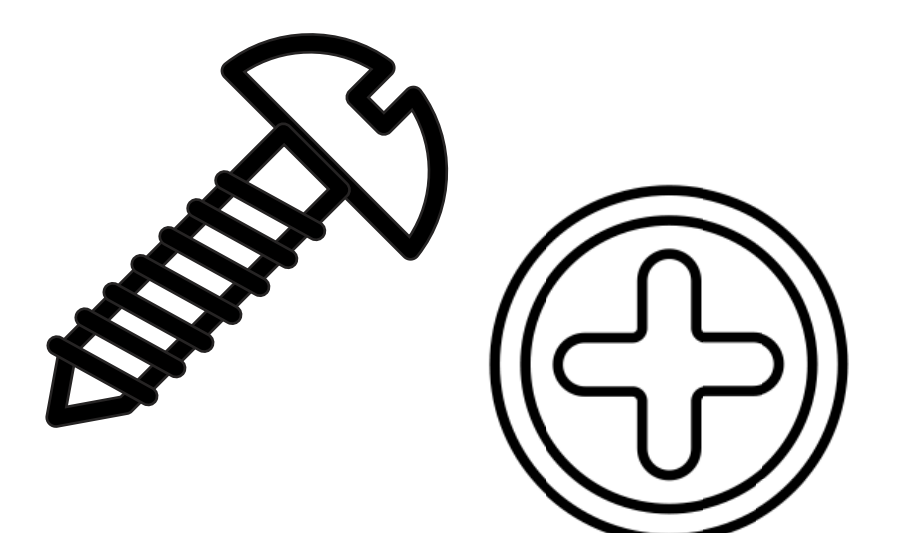


*Ends of jambs
will have extra
length for
Header and
Threshold.*

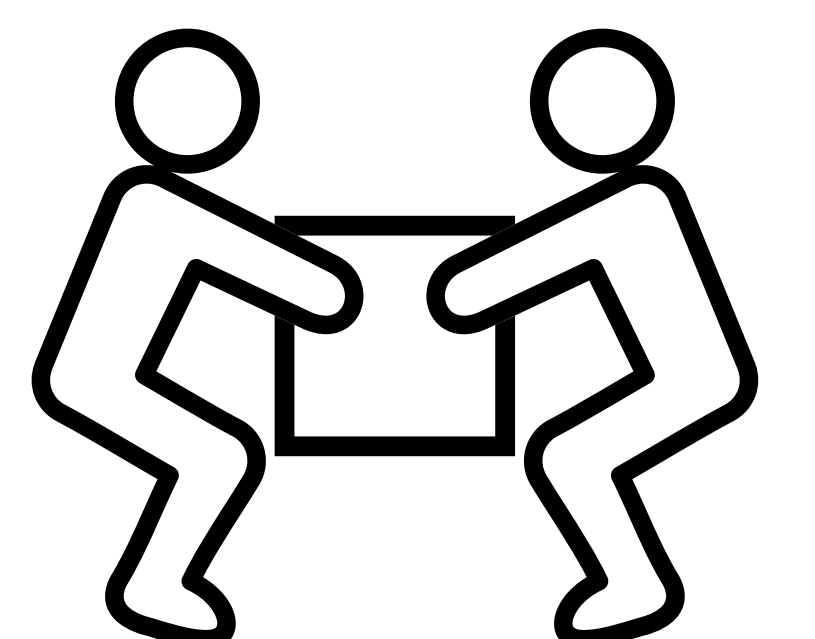
You will need:



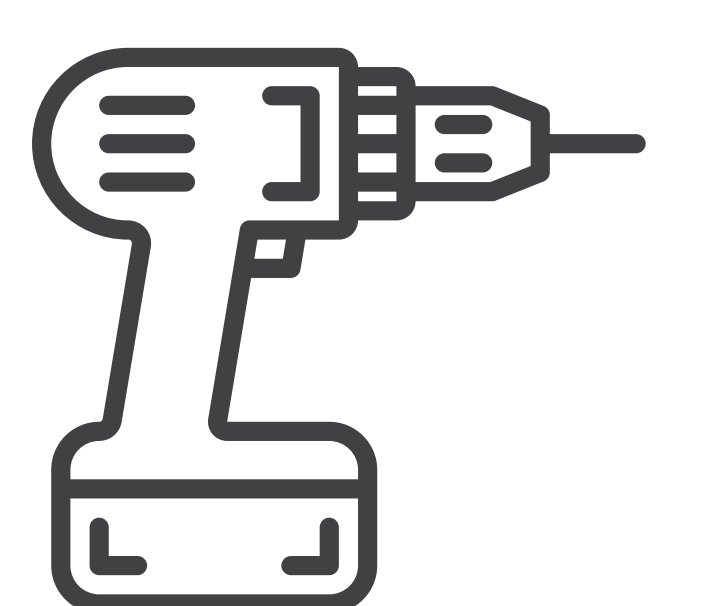
3 Hinges



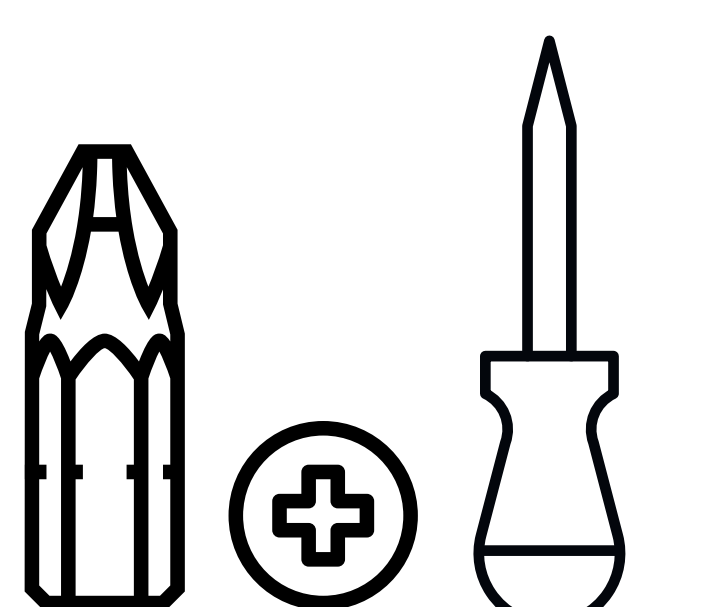
3/4" Hinge Screws



Three people



Drill



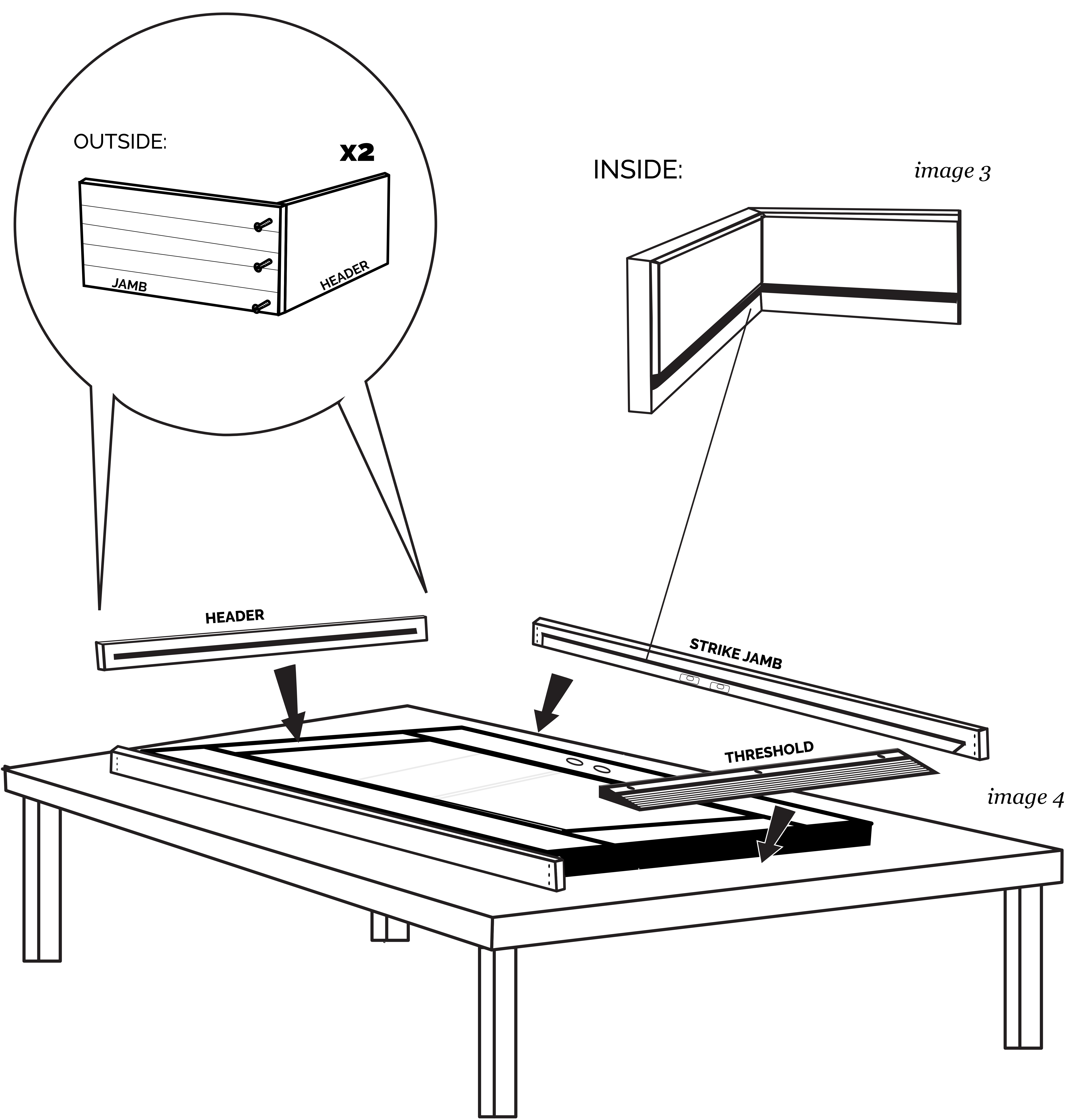
#2 Phillips &
T-20 Torx Head Bits



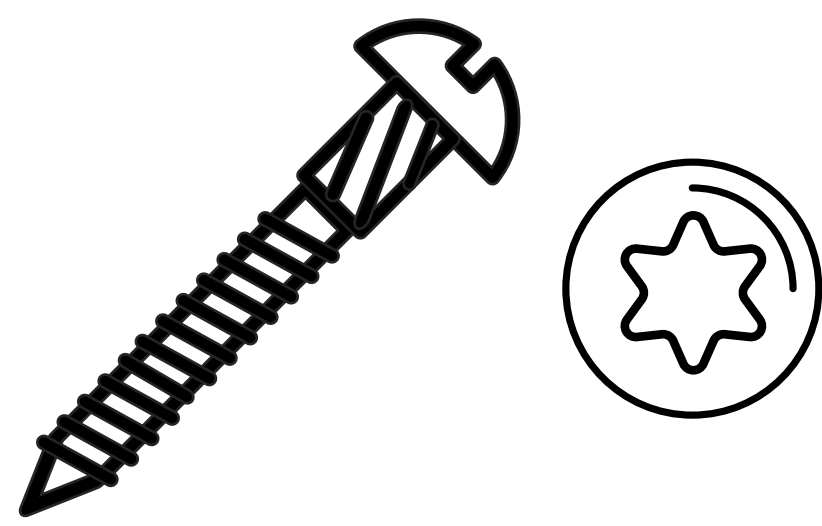
Safety Glasses/
Goggles

PHASE 2

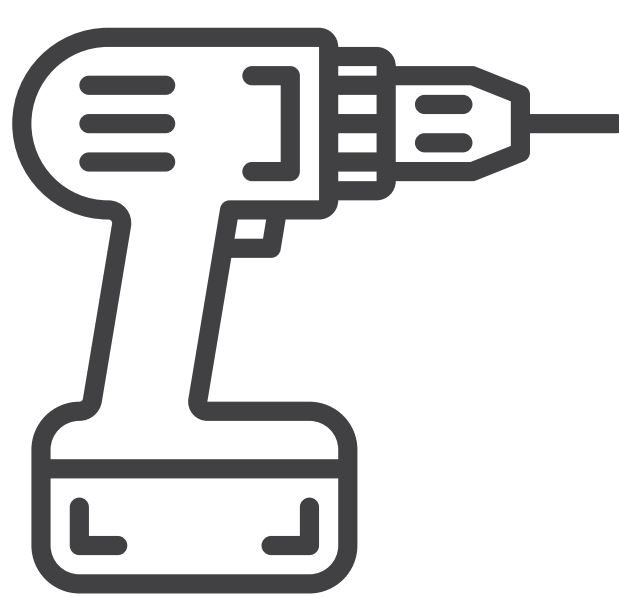
5. Attach the header to the hinge side jamb using the supplied Torx head assembly screws and pre-drilled holes, which are located on the outside of the jamb legs. Header and jamb should line up at a **90 degree angle** (*image 3*). Then attach the strike side jamb to the other side of the header. Once the last jamb is attached, finish the assembly by attaching the threshold at the bottom of the door with the slope pointing away from the door (*image 4*).



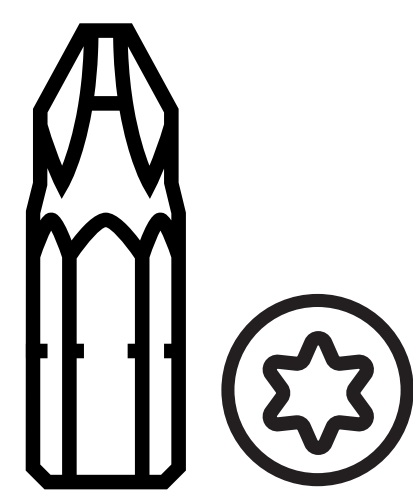
You will need:



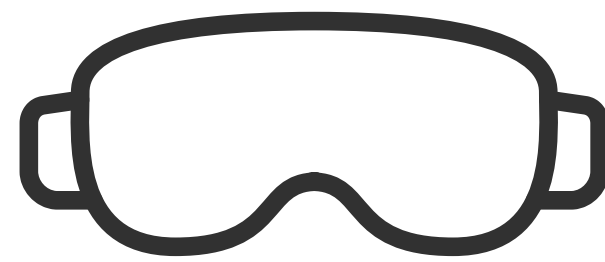
(12) Torx Head 1-3/4" Assembly Screws



Drill



T-20 Torx Head Bit

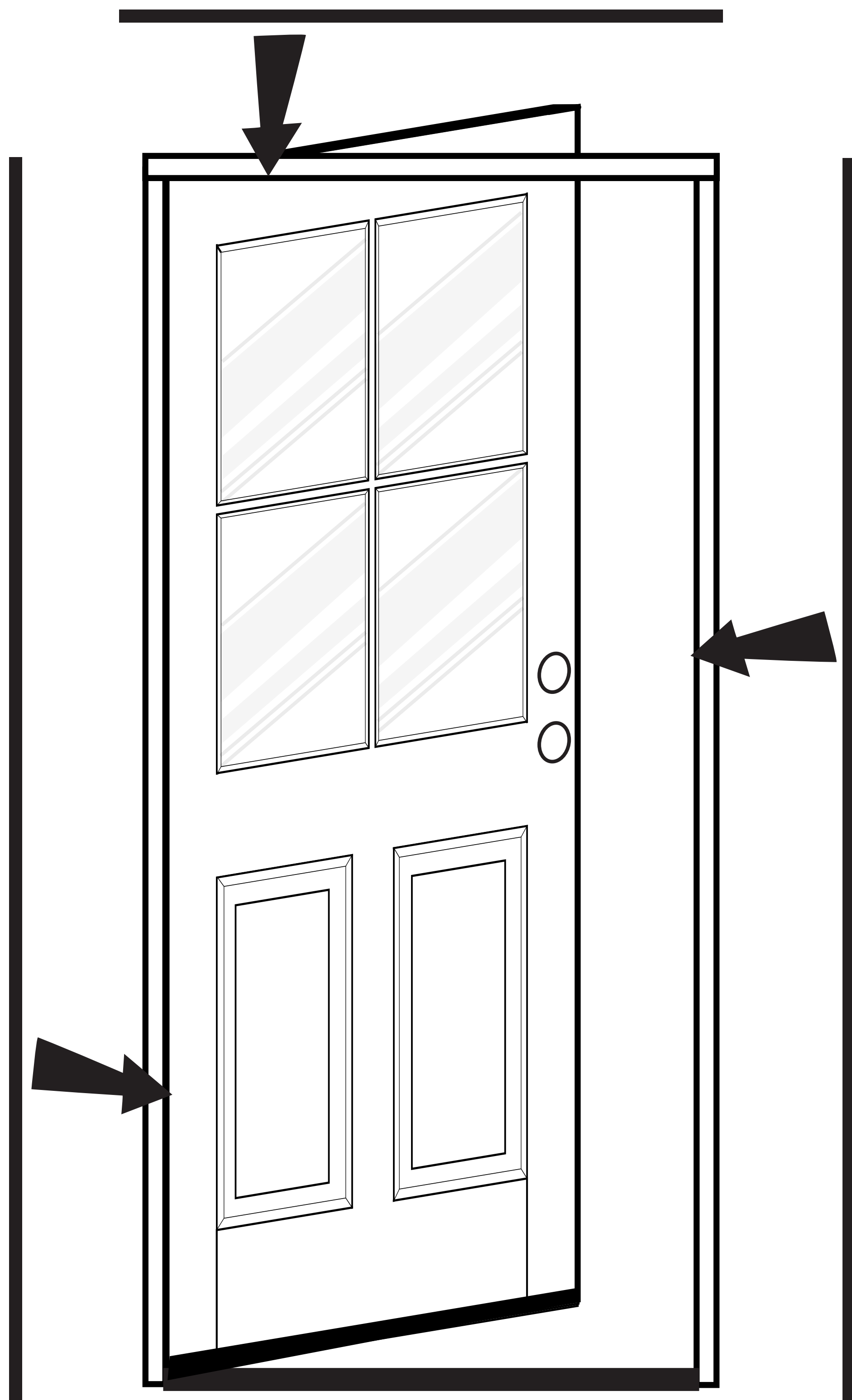


Safety Glasses/ Goggles

6. Once the door jambs have been assembled, add the weather stripping.

7. Finally, prepare your threshold and sweep for installation by following the steps below:

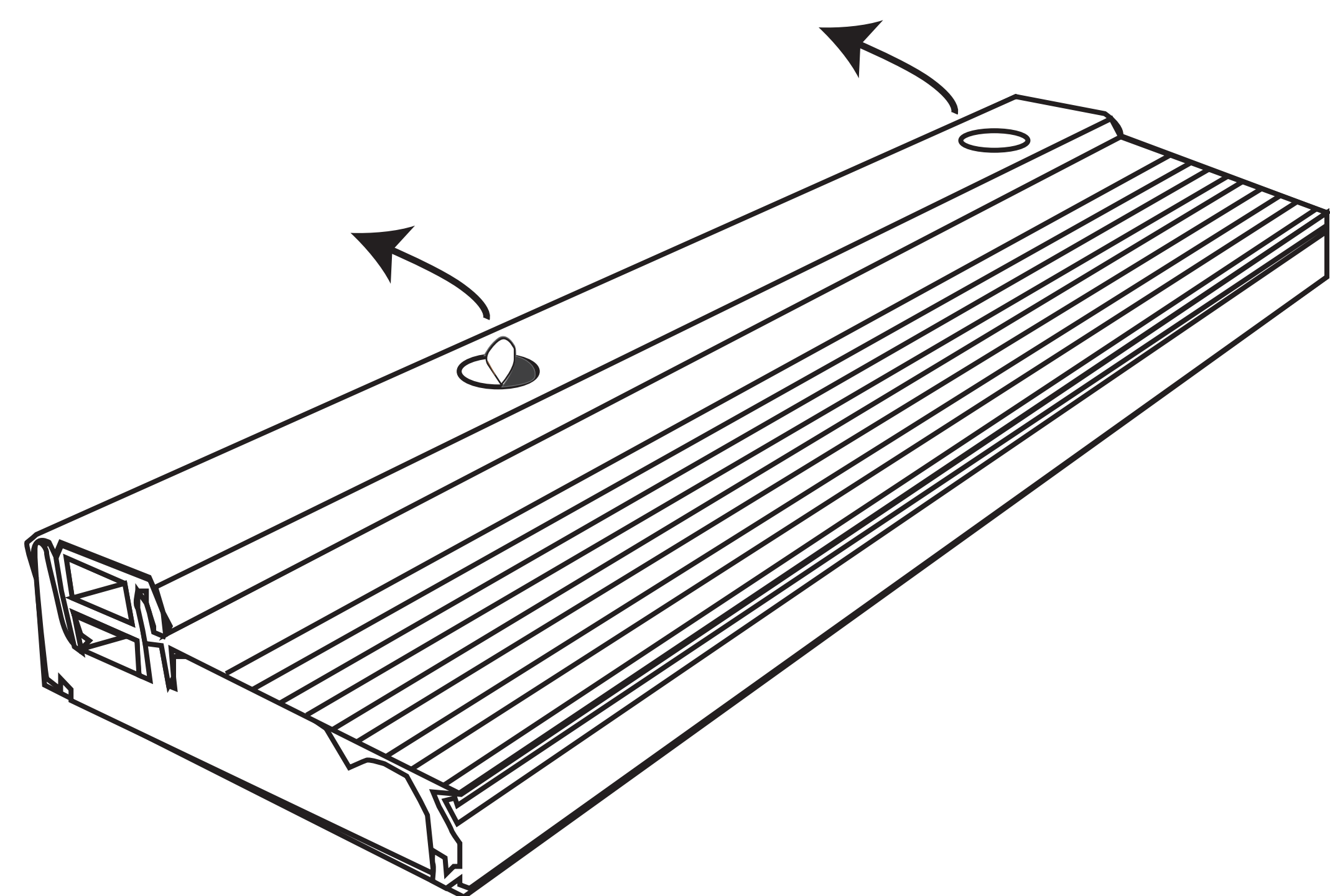
To create a tight seal at the bottom of the door, you may need to adjust the threshold and and/or sweep height. Instructions for these adjustments are found below, however additional adjustments may be required once you have completely installed the door.



Threshold Adjustments

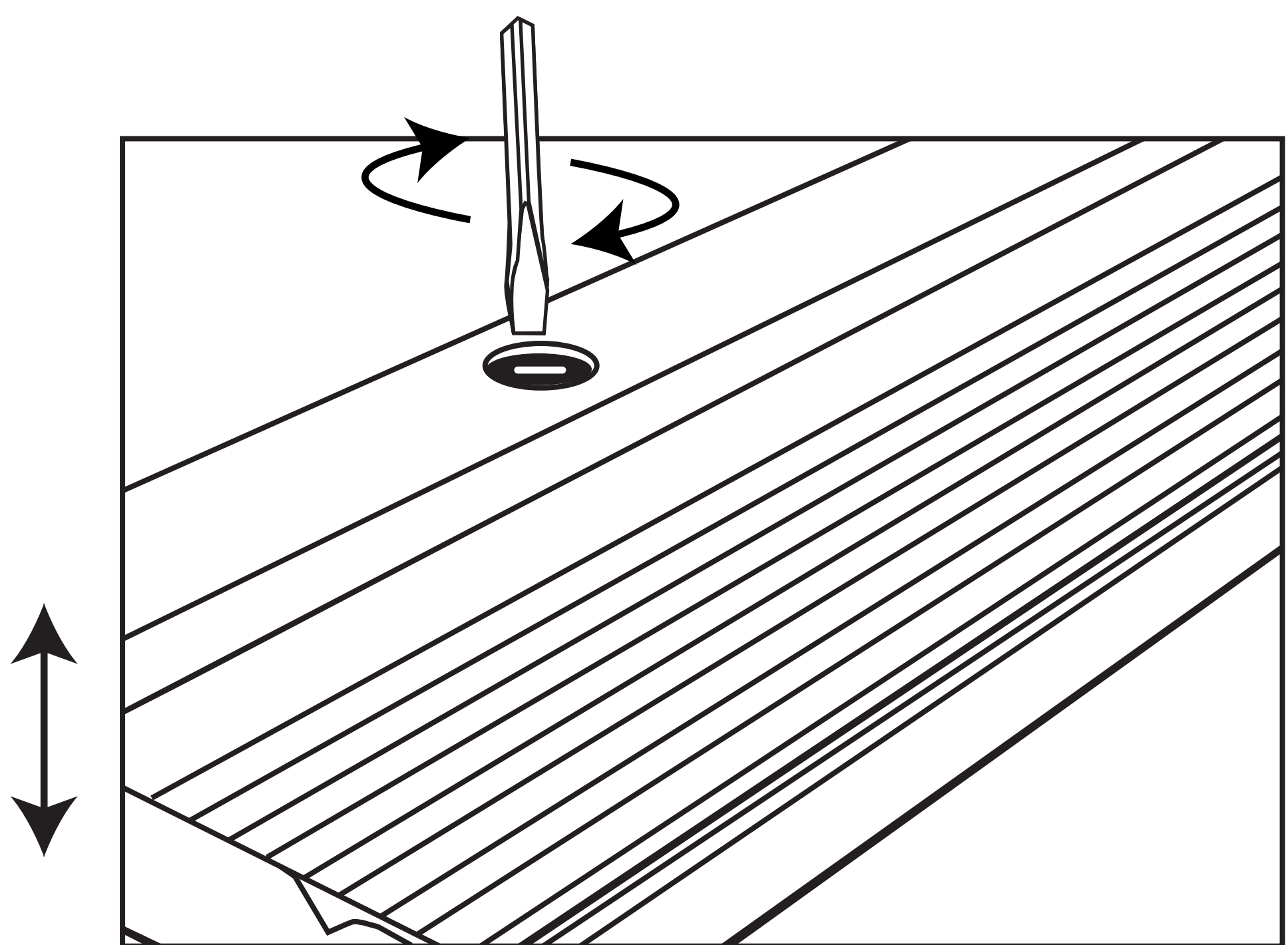
Step 1

Remove plugs.



Step 2

Adjust screws to raise/lower the threshold, allowing the door to have a tight seal.



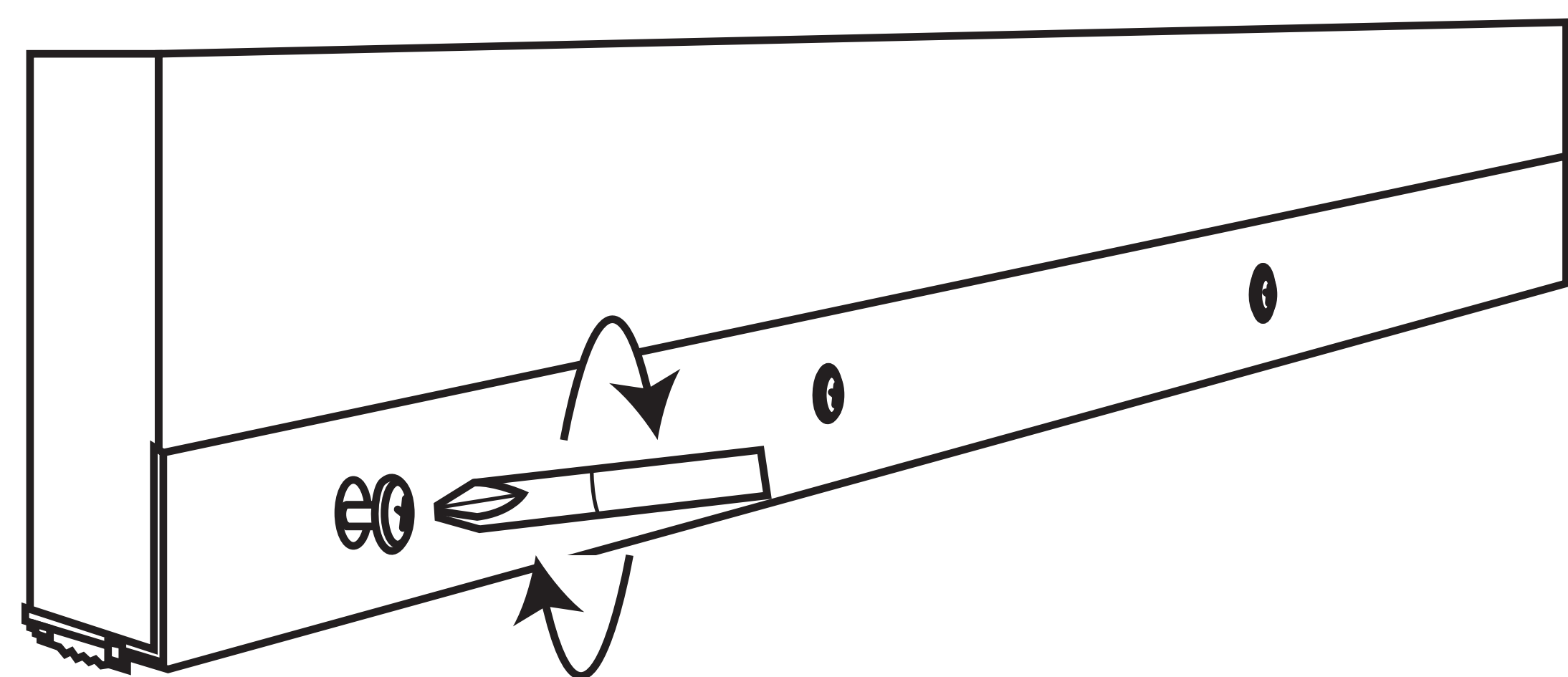
Step 3

Re-apply plugs once threshold height adjustments are complete.

Sweep Adjustments

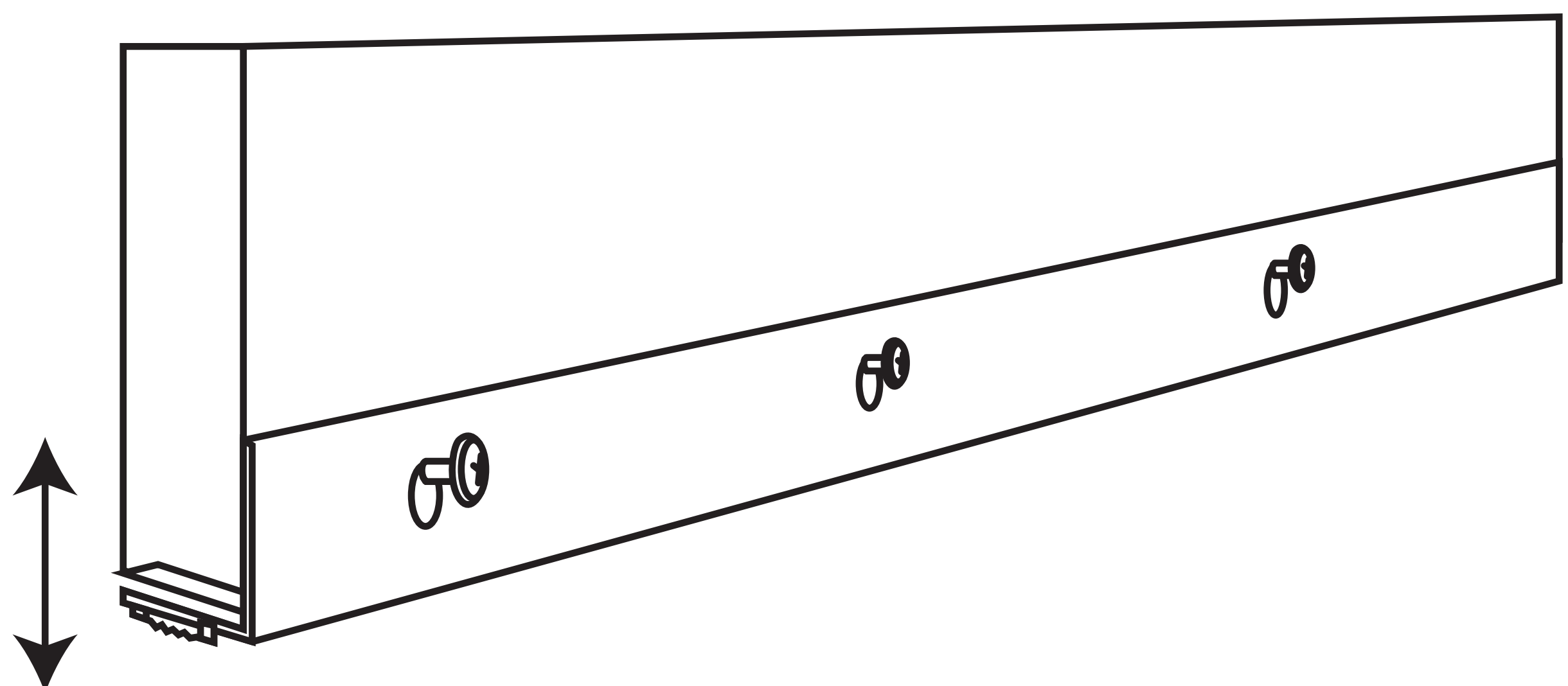
Step 1

Loosen screws



Step 2

Slide sweep up or down to adjust gap under door.



Step 3

Tighten screws once desired sweep height adjustments are complete.

8. Your door is assembled! Please refer to our online Installation guide at Krosswood.com for assistance on installing your assembled door.