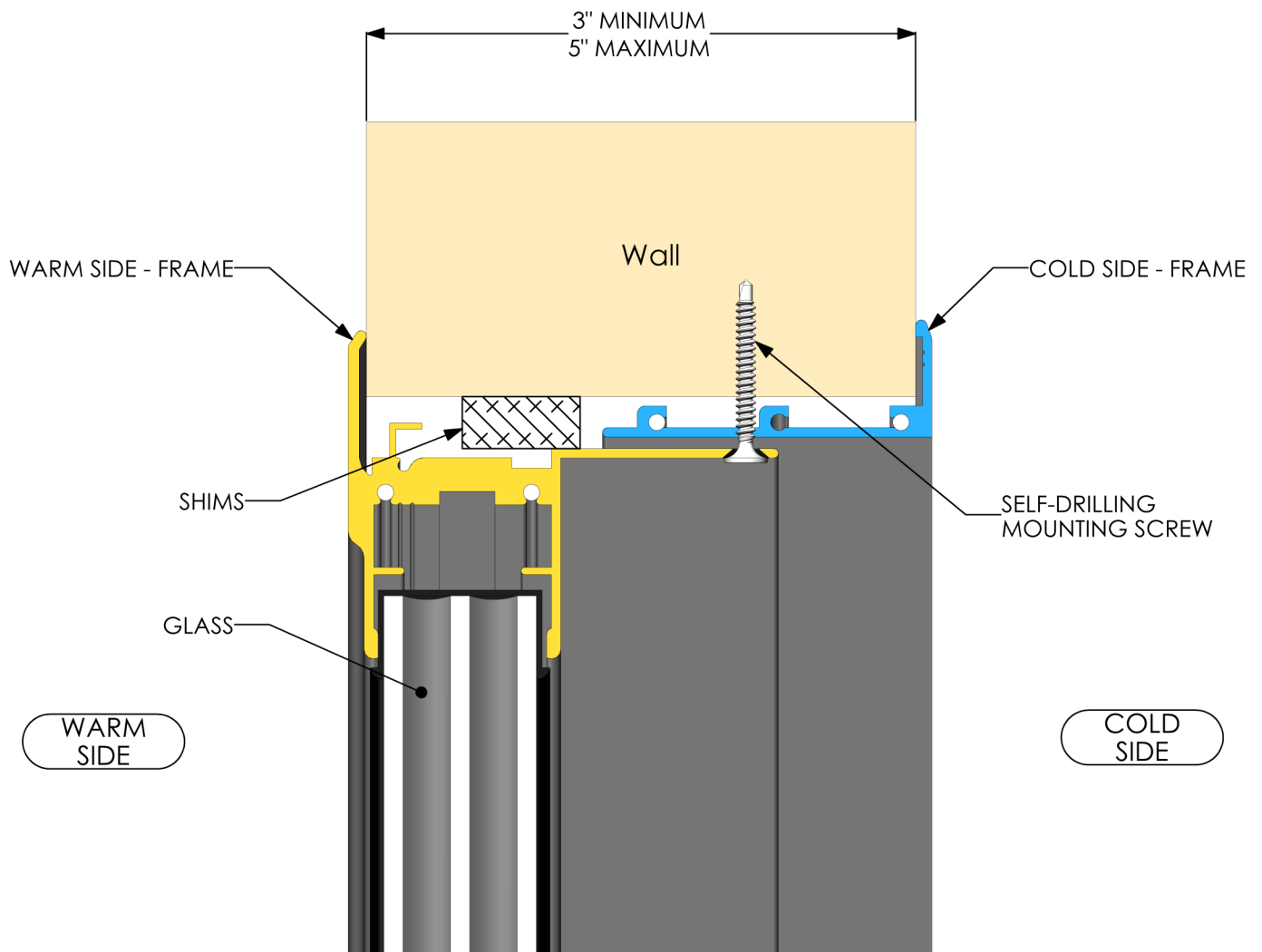




# WINDOWS

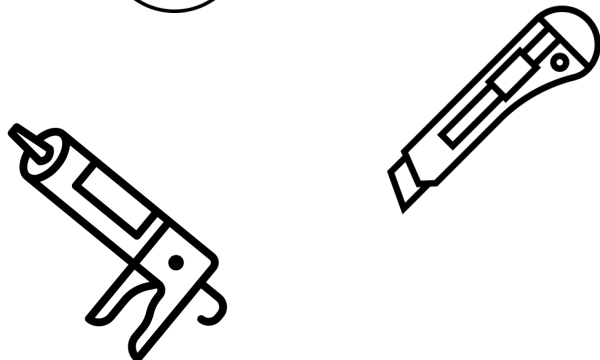
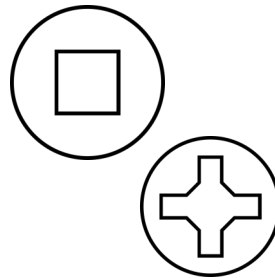
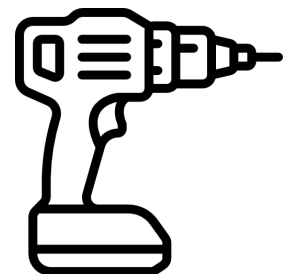
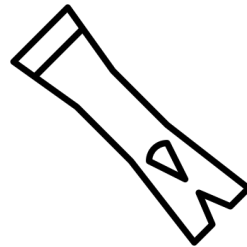
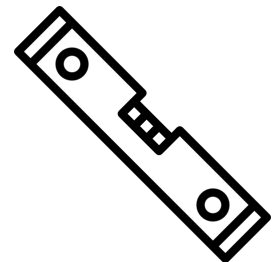
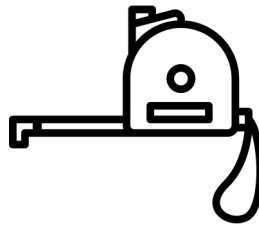
# INSTALLATION INSTRUCTIONS

## Part Identification



## What you'll need:

- **Measuring Tape**
- **Level**
- **Small Pry Bar**
- **Drill**
- **Robertson Drill Bit  
(Recommended)  
OR Philips Drill Bit**
- **Utility Knife**
- **Clear Food-grade  
Silicone**

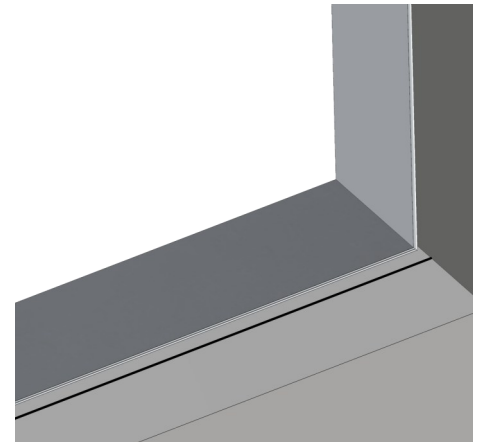


**Note: Installing the Window requires 2 persons.**

1. Measure the Window and the opening, before beginning. Make sure the opening is squared and leveled. If needed, note where you'll need to add more shims.

2. Install the cold side frame in it's place. Mark where the frame end on the bottom. Remove the frame from the opening.

3. Cut the shims so they don't cross the line once the warm side is installed. Position them like in the image below. Add more as needed.



COLD SIDE

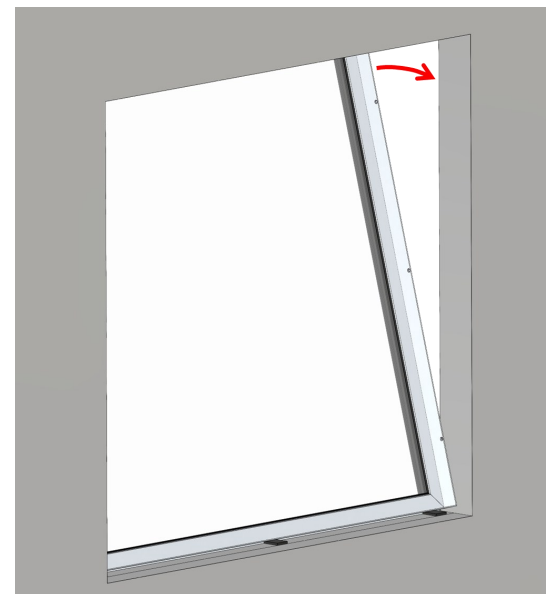


WARM SIDE

4. Install the warm side frame in the opening. Center it using a pry bar and make sure it's leveled. If needed, remove the warm side frame and add more shims. Make sure the shims are not visible.

5. Hold the warm side in place. At this point, do not secure the frame with screws.

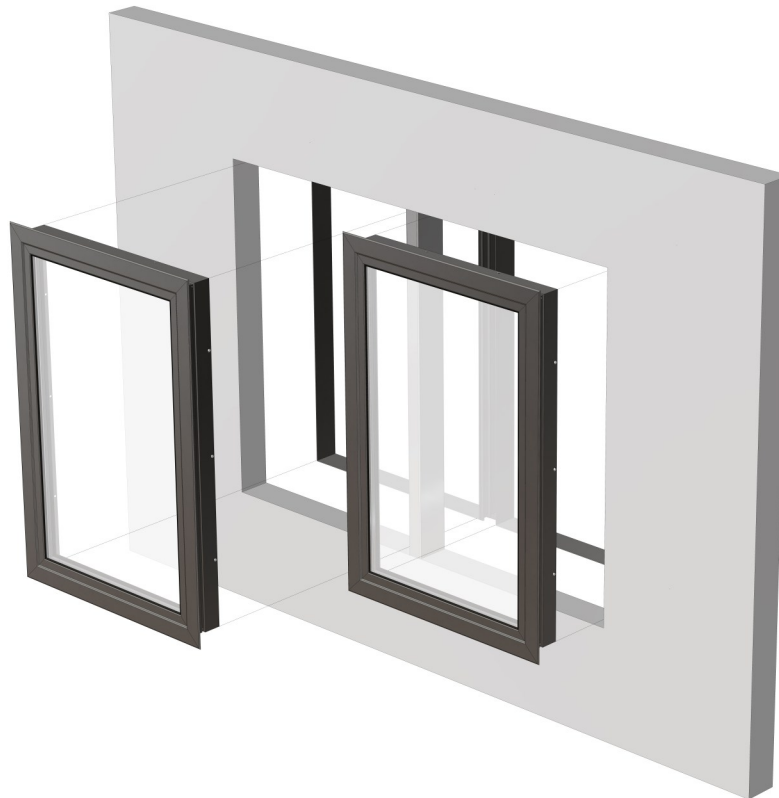
6. Install the cold side frame and fix it using the self-drilling screws included in the kit. While securing it, make sure to press firmly on both side.




6. With an utility knife carefully cut and remove the protective film on both frame.
7. Inspect the fit around both frame and neatly seal with silicone to prevent infiltration.

**Note :** Two windows or more can be installed in a single opening by adding divider boards between them.  
(Sold separately)

**\*CAUTION :** 1-11/16" per divider board(s) must be added to net opening width.



*Questions?* Contact our technical support team:

 1-844-433-0332

 [technicalsupport@energydoorco.com](mailto:technicalsupport@energydoorco.com)