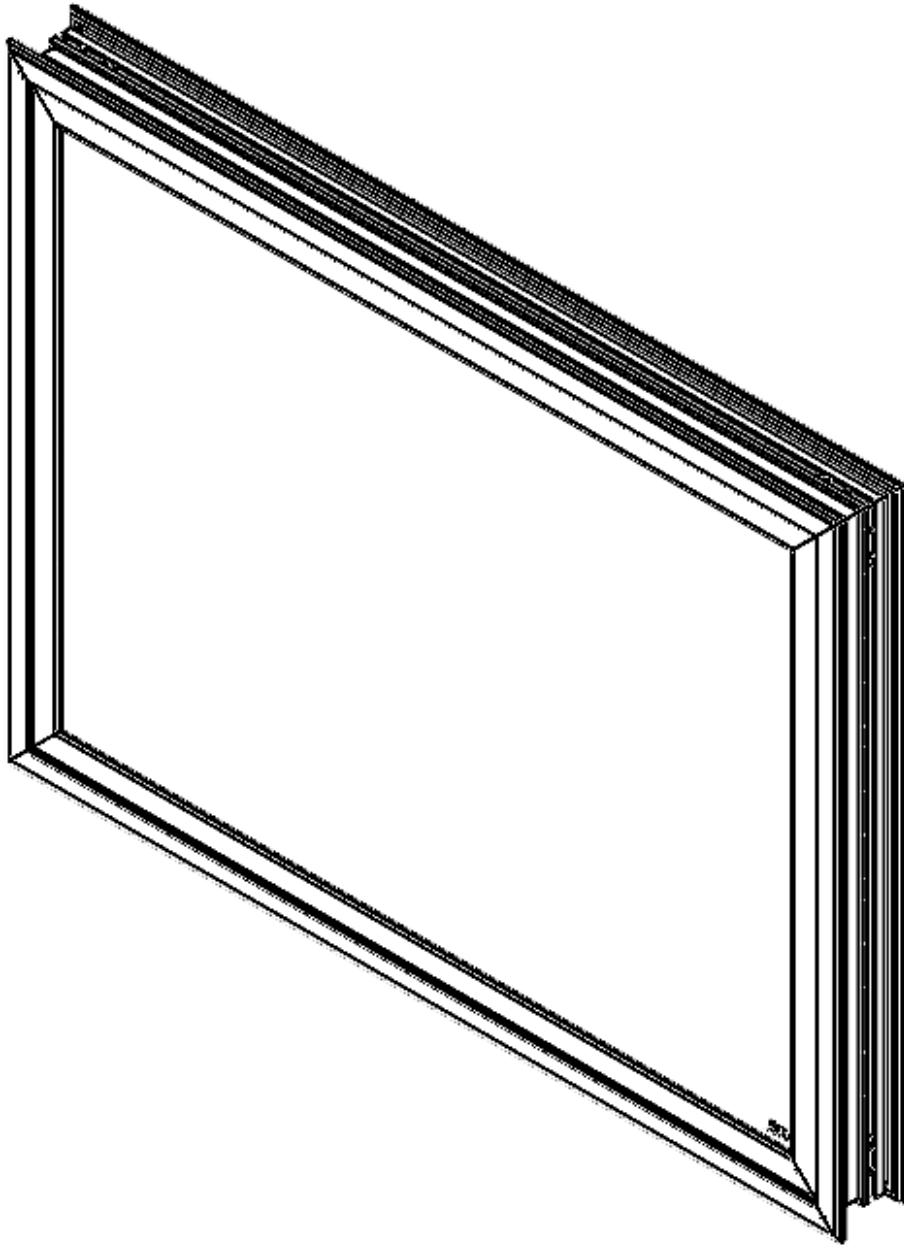


Installation Instructions 1963 & 1964



Safety and Warnings

FOR YOUR SAFETY

Read and observe all **CAUTIONS** and **WARNINGS** shown throughout these instructions.

While performing installations described; gloves, safety glasses or goggles should be worn.



Prepare Electrical Wiring

Electrical requirements:

This appliance must be supplied with 120V, 60 Hz, and connected to an individual and properly grounded branch circuit, protected by a 15 or 20 ampere circuit breaker or time delay fuse.



BEFORE YOU BEGIN

Read instructions completely and carefully.



For use inside a commercial refrigeration case with packaged foods only.

1963 & 1964 Window Installation Instructions

1. Place window frame into opening in the panel. Clamp top of frame. Check horizontal alignment with a level.
2. Then clamp bottom of window frame holding it securely in place.
3. Use spacer at the upper horizontal to prevent distortion of the window frame. **Attention! Make sure that the gap is filled, to keep the profile from bending out. The horizontal and vertical part of the window frame must be at 90°.**
4. Slide the inner profile piece into frame holding it securely against the wall.
5. Pre-drill 3/16" pilot holes, counter-sink and fasten the side profiles along with the upper/ lower profiles through both window frame/ inner profile with mounting screws provided (#8 x 1-1/2" long). (Figure A and Figure C)
6. Make sure both diagonals are equally long within 1/16". (Figure B)
7. Any gaps between the window frame and inner profile must be sealed with a NSF approved sealant matching frame color. This will prevent air leaks and vermin intrusion. (Figure A)

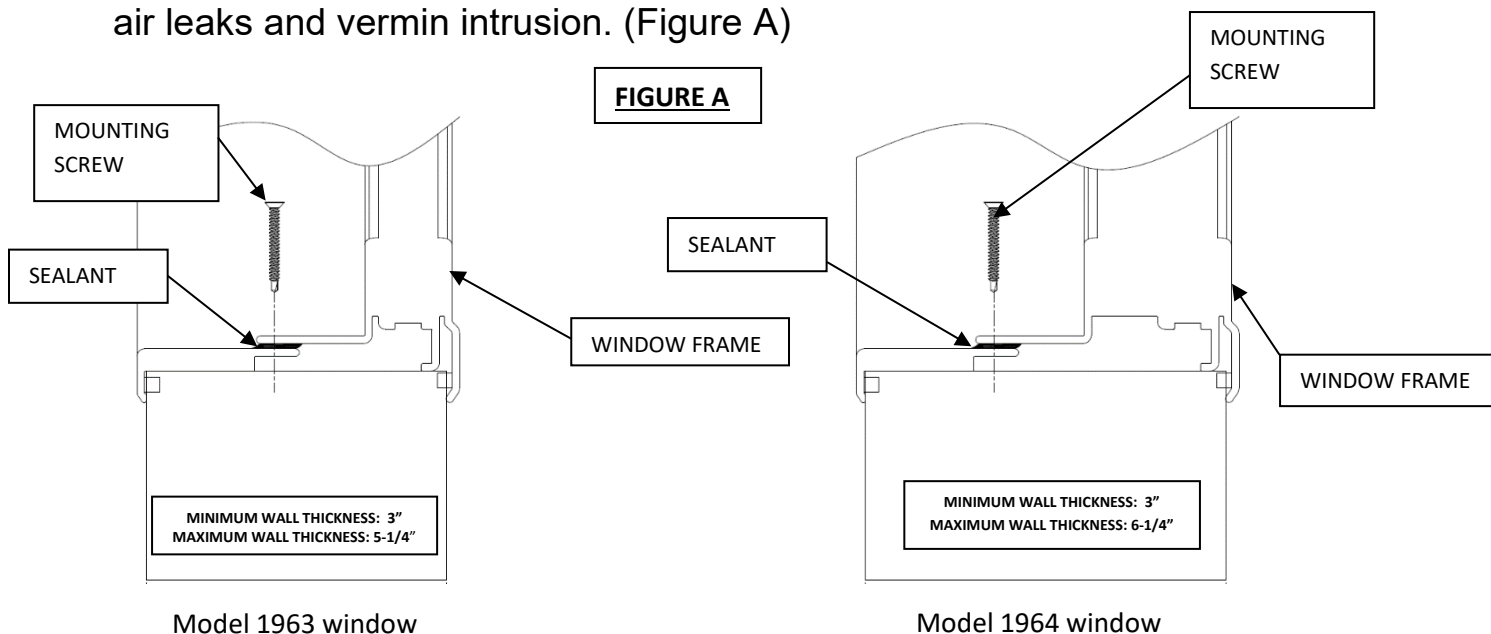


FIGURE B

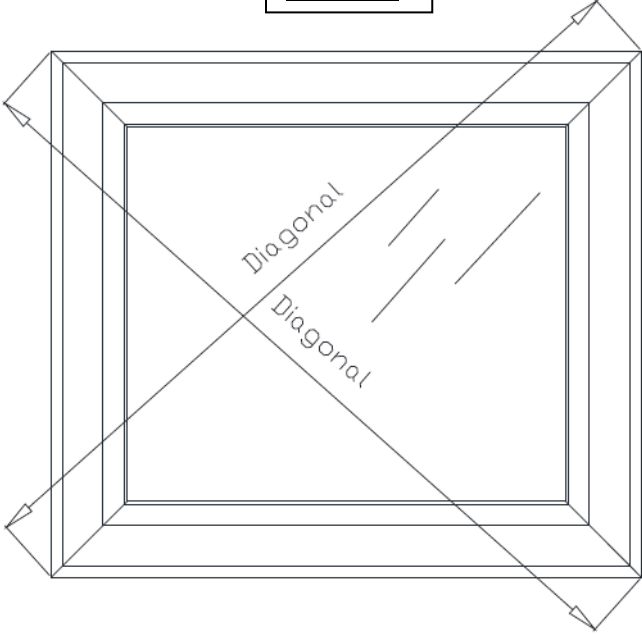
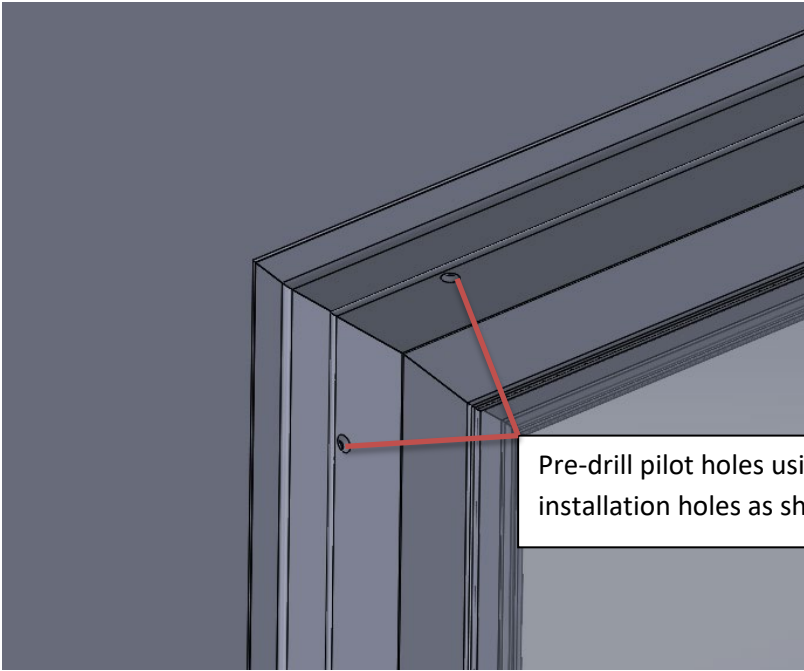


FIGURE C



Revision History

<u>Rev.</u>	<u>Description</u>	<u>Date</u>	<u>Orig.</u>	<u>Inc.</u>	<u>Chk.</u>
A	Production release	12/12/2025	HT		