



Walk-In Glass Door

Installation Guide

Tools Required:



Electric Drill



Philips Screwdriver



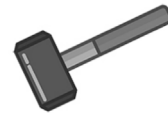
16mm Wrench



Screw



6mm Allen Wrench



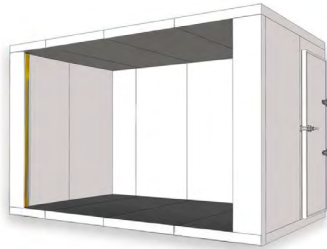
Rubber Hammer



Electric Tape

1. Frame Installation

Insert the finished frame assembly into the net opening. Then, insert a mounting screw ($\Phi 3.9 \times 35$) into the mounting hole on each side of the frame and tighten the screws.



2. Door Installation

Step 1:

Insert the door into the upper door axle (Figure 3). Then lift the door and align the lower door axle with the lower hinge plate (Figure 4)

Note: Avoid skewing the door at a large angle, as this may damage the door axle

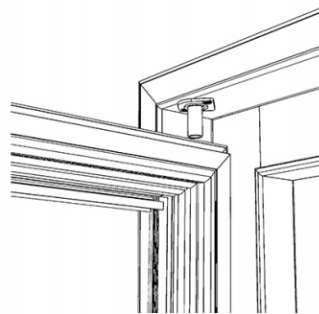


Figure-3

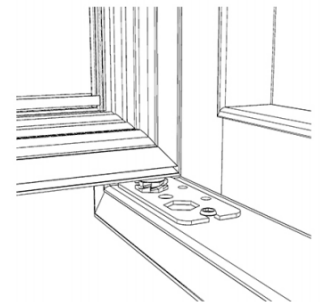


Figure-4

Step 2:

Open the glass door and adjust its angle. Insert the hold-open pin into the top hole of the door (Figure 5)

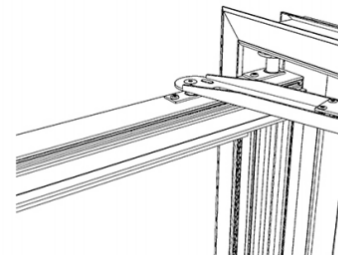


Figure-5



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Rev. 09-2025

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2. Door Installation

Step 3:

Use a 16 mm wrench to turn the gear on the lower door axle toward the door handle. Open the door 15°–45° to check if it closes automatically (Figure 6). Usually, two to three turns are enough

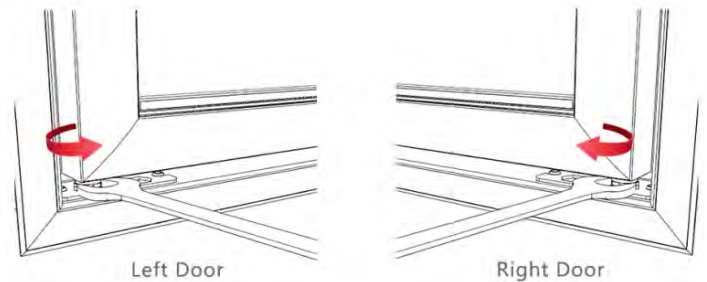


Figure-6

3. Wiring Instructions - A

Connect the wire at the middle:

Step 1:

Connect the door and frame terminals according to the wire color positions (Figure 7)



Figure-7



Figure-8

Step 2:

Secure the metal plate with two screws (Figure 8)

3. Wiring Instructions - B

Connect the wire at the upper axle:

Step 1:

Connect the door and frame terminals according to the wire color positions (Figure 9)



Figure-9

Step 2:

Use a rubber hammer to install the PVC profile, then fit the door gasket (Figures 10–11)

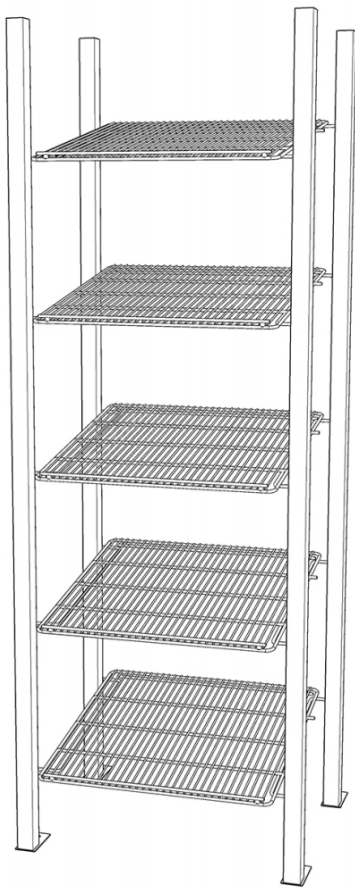


Figure-10

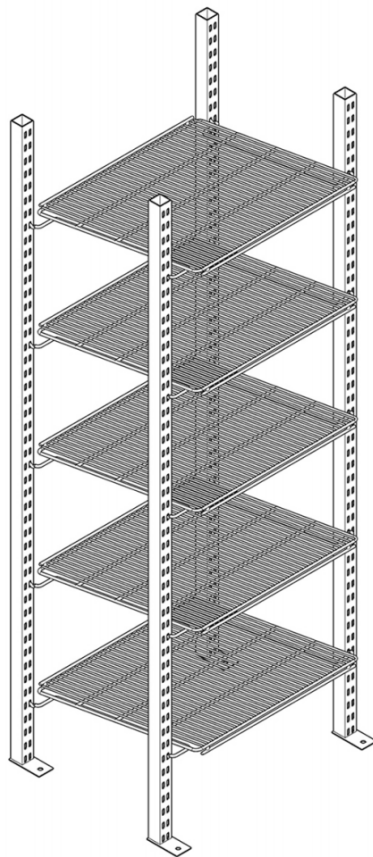


Figure-11

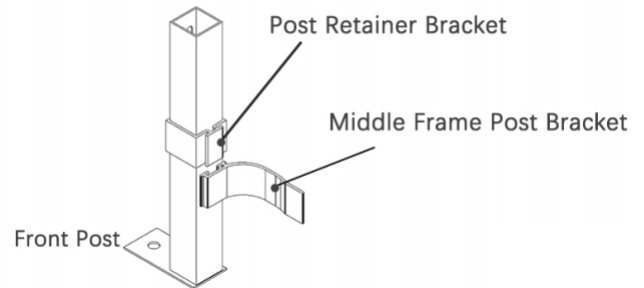
4. Shelving Installation



Front View



Back View



Door System Diagram

1. Left Door Upper Axle
2. Connect Wire
3. Mullion Cover
4. Hold Open
5. Mullion
6. Hinge Plate
7. Frame Cover
8. LED Lighting
9. Capacitor
10. Capacitor Cover

