



Retrofit Walk-In Door/Frame Order Form

Job Name:

Contact:

Phone:

STEP 1 *Is this door for a Cooler or Freezer? (Freezers have a heated door & door frame)*

☐ Cooler ☐ Freezer

STEP 2 *Does the walk-in have a raised insulated floor? (This determines if you require a 4-sided retrofit frame if no ramp)*

☐ No ☐ Yes (floor thickness:)

STEP 3 *Does the walk-in have an existing ramp?*

☐ No Ramp ☐ Interior Ramp ☐ Exterior Ramp

STEP 4 *When viewing the door from the exterior, are the hinges on the right or left side of the door?*

☐ Left Hinge ☐ Right Hinge

STEP 5 *Viewport Window? (standard windows are 14" x 24"; freezer windows are heated)*

☐ Yes ☐ No

STEP 6 *Kickplate options (If none, leave box unchecked)*

	<u>EXTERIOR</u>	<u>INTERIOR</u>
Smooth Stainless Steel	☐	☐
Diamond Aluminum Tread Plate	☐	☐

STEP 7 *Select the type of metal and finish for the door*

	<u>EXTERIOR</u>	<u>INTERIOR</u>
Stainless Steel	☐	☐
Stucco Embossed Galvanized - Mill finish (Gray)	☐	☐
Smooth Galvanized - Mill Finish (Gray)	☐	☐
Stucco Embossed Galvanized - White	☐	☐
Smooth Galvanized - White	☐	☐
Other (call for options/pricing)	☐	☐

STEP 8 *Door Opening Dimensions*

Dimensions should be accurate to 1/16"

- (A) Narrowest height of door opening
(B) Narrowest width of door opening
(C) Thickness of walk-in wall at door opening
(D) (E) Jamb stop foam filler

X

NOTES:

Frame Customizations:

Please sketch w/dimensions in note section below or on an attached page if custom frame width or electrical box cutouts are desired.

Standard frame width 5";
3" minimum

