

WALK-IN RESTORATION

Make Your Walk-In Like New Again

DOORS



FLOORS



SYSTEMS



PROTECT YOUR PERISHABLES

Daily usage in busy foodservice workspaces can be rough on your walk-in cooler. Walk-ins are frequently subjected to abuse that leads to a variety of issues:

- Frequent door slamming results in damaged hinges, closers, and handles
- Heavy cart or forklift traffic leads to buckled floors and peeling metal
- Refrigeration systems wear out due to lack of service

All these issues can lead to lowered performance and place your stored items at risk. Fortunately, Master-Bilt is ready to repair your cooler or freezer and restore its efficiency.

Walk-In Door Replacement



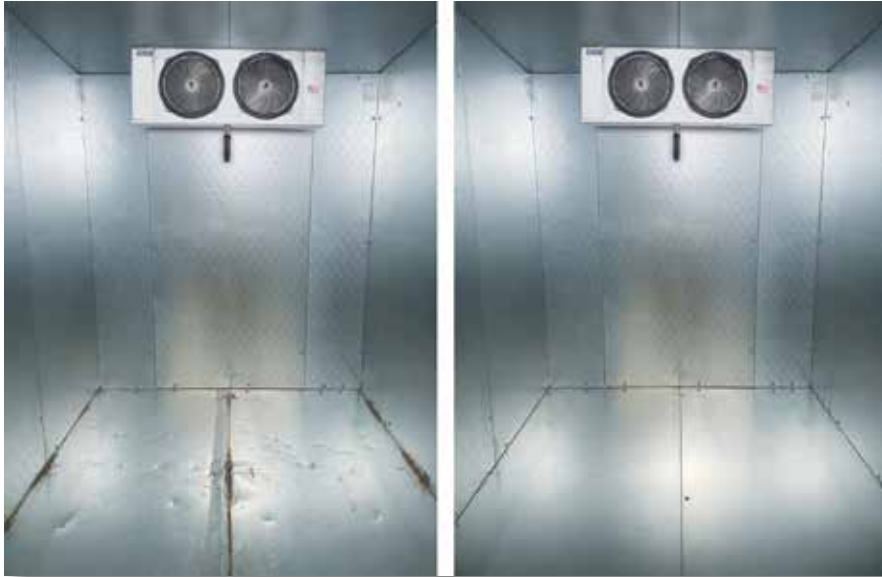
Master-Bilt surface-mount replacement doors restore your walk-in's ability to hold the cold. They fit practically any walk-in cooler or freezer, even one from another manufacturer.

Our replacement doors:

- Meet Health Department and USDA regulations
- Increase energy efficiency by sealing cold air leaks
- Are UL listed and classified in accordance with NSF standards
- Meet DOE requirements for use in walk-in coolers and freezers

Walk-In Floor Repair

Is your floor finish peeling away from the insulation? If so, Master-Bilt can provide a new floor overlamine in our standard .100 aluminum finish. Other aluminum and stainless steel finishes are also available.



Want to add a new floor to an existing floorless walk-in? Install a Master-Bilt drop-in floor in your walk-in regardless of the manufacturer.

Standard features:

- Smooth aluminum finish
- Stainless steel cove molding

Options:

- Foamed-in-place plywood sub floor
- Diamond tread floor plate
- 3/16" smooth aluminum floor plate
- Support for cart or caged delivery

REPAIR

VS

REPLACE



Repairing a walk-in is generally more cost-effective than replacing it entirely.

A good rule of thumb: if the walk-in still holds its temperature and the damage is limited to one or two components—such as the door, floor, or refrigeration system—repairing is usually more practical.

With Master-Bilt's walk-in restoration program, all these components are readily available.



REFRIGERATION SYSTEM REPLACEMENT

Capsule Pak ECO™ Self-Contained Systems

Replace your existing Norlake Capsule Pak™ refrigeration system with a new, more efficient Capsule Pak ECO™ model. Available for indoor and outdoor walk-ins, Capsule Pak ECO systems are composed of a condensing unit and evaporator coil in a single housing. All models are factory assembled, wired, charged, tested and fully equipped for fast and easy insertion into a walk-in ceiling opening.

Installation is simple with cord and plug electrical connection on all models. Additionally, no plumbing is required for indoor models.

R290
REFRIGERANT



Capsule Pak ECO systems are available for indoor or outdoor installation.

Split-Pak A2L™ Remote Systems

Replacement remote refrigeration systems range from 1/2 to 6 HP and are factory assembled on a galvanized steel angle leg base. Evaporator coils are ready to mount in position on a walk-in and are available with air (off cycle) defrost, electric defrost or optional reverse cycle defrost.



Split-Pak A2L remote refrigeration systems consist of condensing units and evaporator coils for use in walk-in coolers and freezers.



A2L CONDENSING UNITS
CERTIFIED FOR
INDOOR & OUTDOOR USE



A2L
REFRIGERANT

GET STARTED TODAY

Our sales team is ready to help get your walk-in back in shape. Fill in a few details on our online quote request form and we will get back to you with an estimate. Use the code at right to access the form.

