



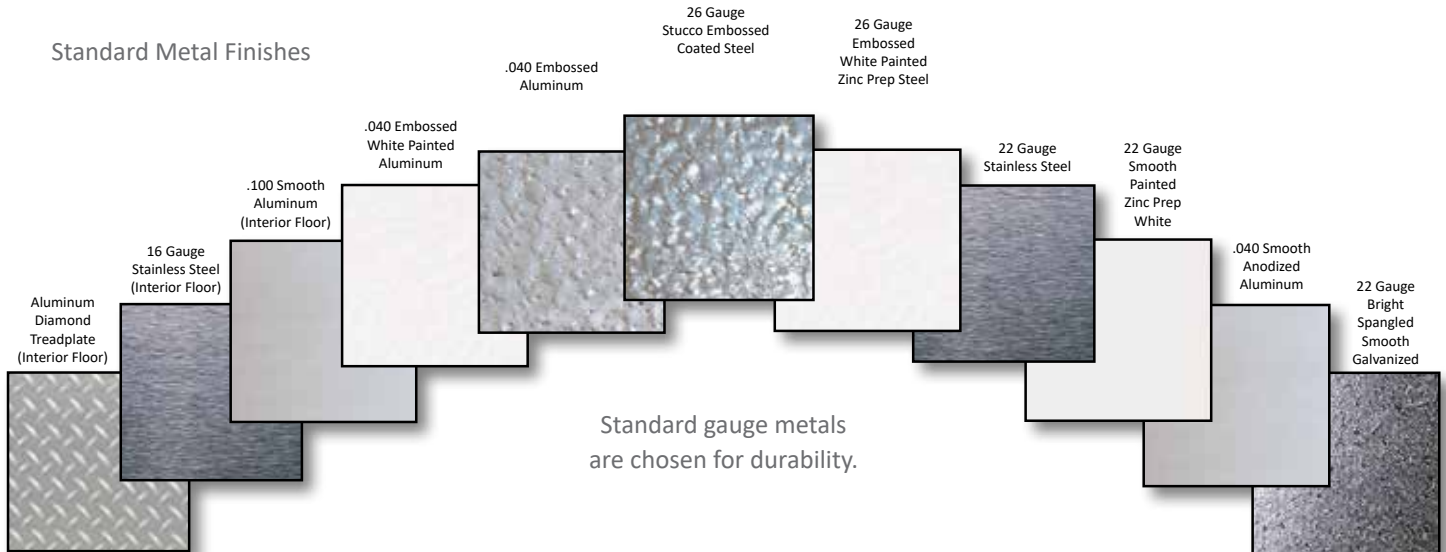
## **WALK-IN** Options & Accessories

*Expand the convenience and efficiency of your walk-in  
with a full range of options and accessories.*

## Panel Thickness And Finish Options

Norlake walk-ins are constructed of polyurethane insulated panels for superior temperature-retaining efficiency. Standard wall, floor and ceiling panels are four inches thick but **five and six-inch thicknesses are available** for certain applications.

### Standard Metal Finishes



## Custom Paint Colors

Custom paint colors are available on request. When placing order, send a color sample for matching purposes.



## Any Size Or Shape

Norlake walk-ins fit your application with sizes ranging from 4 ft. x 6 ft. to expansive refrigerated warehouses. If your layout requires an L-shape or other special configuration, we can custom design a solution for you.

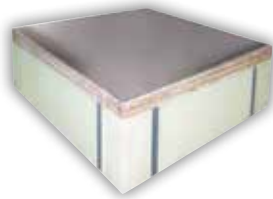


## Other Ways to Customize Your Walk-In



### Heavy-Duty Flooring

With a layer of foamed-in place plywood, supports lighter hand carts.



### Structural Flooring

Designed to support an evenly distributed load of 5000 lbs.



### Security Latch With Electronic Strike

Control access to your walk-in and protect contents.



### Push Bar Inside Release

Hands-free, effortless door opening. Requires security latch and electronic strike.



### Kick Plates

Protect doors and other panels from dents and scratches.



### Ramps

Interior and exterior ramps make it easy to enter and exit your walk-in.



### NL708

An all-in-one alarm, thermometer and light management system.



### Foot Treadle

Allows sanitary, hands-free door opening when your hands are full.



### Viewport In Door

Allows a clear view of inside contents and increases security.



### Additional LED Lighting

Provides substantial energy savings and maintains or increases light output.



### Glass Doors

Boost sales with increased visibility for your products. Available for coolers & freezers.



### Custom Refrigeration Systems

Specify water-cooled systems or special holding temperatures as needed for your project.

# LogiTemp® Electronic Controller System

LogiTemp is an advanced electronic controller system that enhances food safety while minimizing energy and installation expenses. It is standard on Split-Pak freezer refrigeration systems 6 H.P. and above and optional on other systems.

Advantages include:

- Precise and reliable controls, surpassing traditional mechanical systems for improved food safety
- Instant error codes and online data availability enable swift troubleshooting
- No need for wiring between evaporator coils and condensing units
- Lower refrigerant usage and no winter charge requirements
- Patented design that saves up to 27% more energy compared to all-mechanical systems, thanks to Demand Defrost technology and shortened defrost times
- Online monitoring and programming, eliminating the need for physical access and enhancing refrigeration performance



## LogiTemp Plus with Reverse Cycle Defrost

LogiTemp Plus with Reverse Cycle Defrost is an optional feature for Split-Pak systems 6 H.P. and above. It offers significant additional advantages, including:

- Rapid and complete removal of ice build-up in evaporator coils to prevent food spoilage.
- Reduced defrost energy usage by up to 80% compared to electric heaters, with defrost times as short as 3-5 minutes for freezers and 1-1/2 to 2 minutes for coolers
- Saves refrigerant through reduced charge requirements

## Even More Options

- Third door hinge
- Door rain hood (all door widths)
- Strip curtains (all door widths)
- ADT or stainless steel floor overlay kit
- Non-skid floor strips
- Closure panels
- Angle trim and flat trim
- Aluminum diamond tread foamed in floor surface



Shelving Kits fully utilize the space available in your walk-in.



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