

Southeast Cooler Corporation

Walk-In Cooler & Freezer Access Doors Replacement Doors

Southeast Cooler Corporation 1520 Westfork Drive Lithia Springs, GA 30122 1-800-241-9778 (T/F) 1-770-941-6703 (T) 1-770-941-3510 (F) www.secooler.com

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Southeast Cooler Corporation - Operational Overview



The Southeast Cooler Corporation was established in 1979 as a regional manufacturer of Refrigerated Walk-In Coolers, Freezers, Vaults, and Cold Storage Structures.

Over the past 29 years the organization has continued to develop several new product lines and expand its manufacturing capabilities.

Throughout the years the company has consistently grown from being a small regional manufacturer to a global provider of commercial and industrial refrigeration equipment.

Encompassing three main buildings the manufacturing facility has grown to over 140,000 feet.

The organization now employs more than 100 dedicated and skilled professionals.

By investing in people and advanced manufacturing equipment the company has become vertically integrated and more cost efficient.

Superior products and total customer satisfaction are our goals. Every step of our design, manufacturing and testing processes contains an intense focus upon true quality control.

Manufacturing Expertise Design, Development & Execution **CNC Milling Machines CNC Punch Presses CNC Press Brakes CNC** Folding Machines **Robotic Welding Stainless Steel Welding** Material Profiling Equipment Quality Control & Product Testing Procedures **ETL & NSF Approved Products**







Advanced Manufacturing Equipment - CNC Controlled Process Produces a Higher Quality More Cost Effective Fabricated Part





Walk-In Cooler & Freezer Access Service Doors (Replacements)

Manual Access Service Doors

Automatic Access Sliding Doors

Automatic Access Dual Sliding Doors

Custom Access Doors

4" or 6" Thick Polystyrene Insulation Material – Coolers and Medium Temp Applications

4" or 6" Thick Urethane Insulation Material – Freezers and Low Temp Applications

Available Interior & Exterior Surface Materials

Stainless Steel Type 304 Stucco Aluminum Embossed Stucco White Embossed Stucco Galvanized Embossed Smooth Galvanized Flat Finish



Cold Storage Doors (Replacements)

Custom Doors for Coolers & Freezer Applications

Flush Mounted, Flat Frame Mounted, Overlap Mounted and Recessed

Foamed In Place Insulation Materials

Doors are Pre-Hung with Heavy Duty Cam Lift Hinges

Double Sweep Bottom Door Gaskets

Magnetic Gasket Door Gaskets

Heated Door Gaskets for Freezer Applications

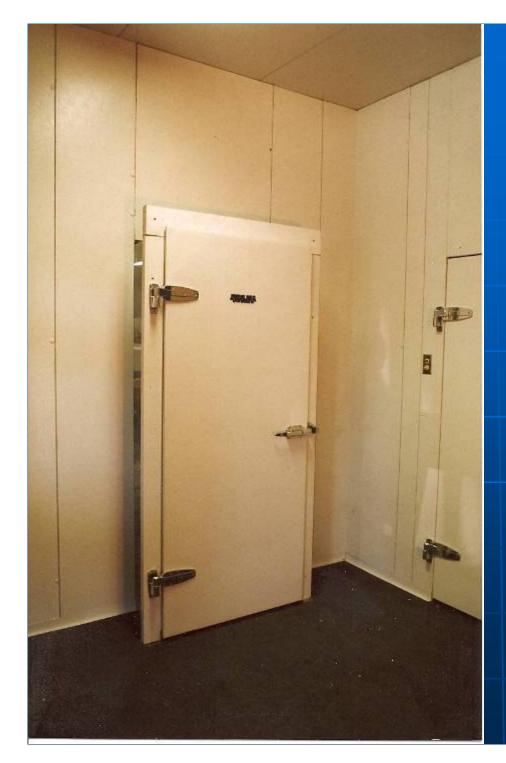
Heavy Duty Hydraulic Self-Closing Door Assists

Aluminum Diamond Tread Kick Plates

Heavy Duty Locking Door Latches & Interior Safety Door Releases

Southeast Cooler

ETL Safety Approval Listed



Replacement or Additional Service Doors

4" or 6" Doors for Walk-in Coolers 4" or 6" Doors for Walk-In Freezers

Stucco White Embossed Interior & Exterior

Optional Materials Available Stainless Steel Galvanized Steel Smooth or Raised Stucco Surface Areas





Additional Access or Replacement Doors

Fast & Easy to Install

Positive Sealing Gaskets

Heavy Duty Hardware

Temperature Indicator

Light Switch



Energy-Free Designer look



The Latest in Glass Doors

Cooler Glass Doors

Freezer Glass Doors

20//20 The Door with Perfect Vision



Lighting Kit Options

Choice of Colors

H//D Highest Traffic Trouble-Free Performance



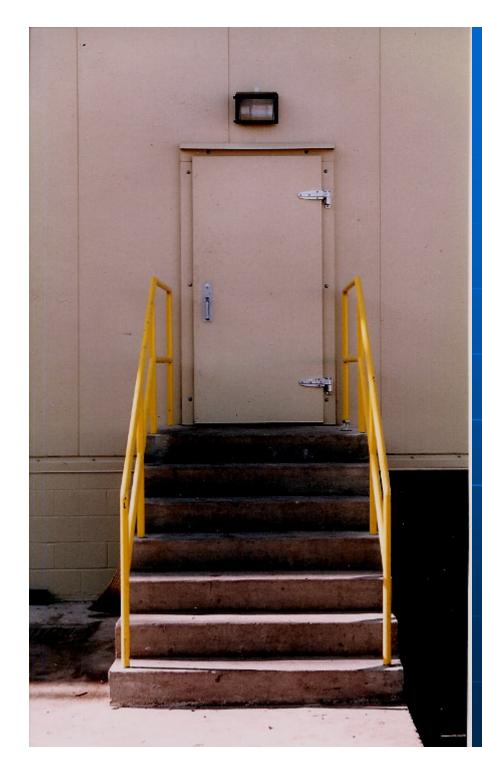
SST Gravity-Flow Shelving Maximum Flexibility



Choice of Door Styles

High Traffic Beer Cave Doors

Shelving Systems



Heavy Duty Exterior Cold Storage Service Doors

Safe and Secure Access Points For Refrigerated Spaces

Exterior Flat Panel Door Shown



Walk-In Freezer with (2) Manual Sliding Access Doors

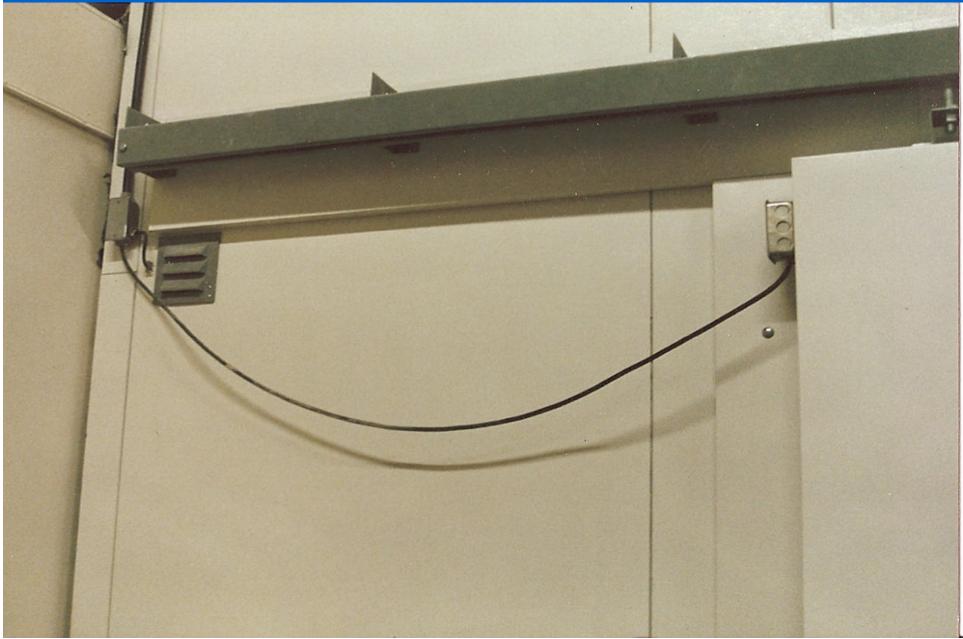




Single and Double Bi Parting Doors Available – Manual or Automatic Opening

Heavy Duty Door Tracks and Drive Assembly 115/1/60 Electrical Required





Automatic Sliding Access Service Doors







THE KRIEGER "SOFT START"

ELECTRIC SLIDE DOOR PROVIDES:

• FAST TRAVEL

- 19" per second
- Faster than most brands

• AUTOMATIC DISENGAGEMENT

- Occurs after each operation
- Does not require emergency release cable and associated controls
- Can be manually operated at any time

• LESS MAINTENANCE

- Easy to adjust
- Fewer moving parts
- Non-contact limit switches that will not bind, stick, jam or over travel

• PRINTED CIRCUIT CONTROL BOARD

- Designed to exceed one million (1,000,000) maintenance free cycles.
- Patent pending

OTHER FEATURES:

• HEATER WIRE

- Long life
- Self regulating
- Requires no rheostat or controls
- Guaranteed for ten years

• FACINGS

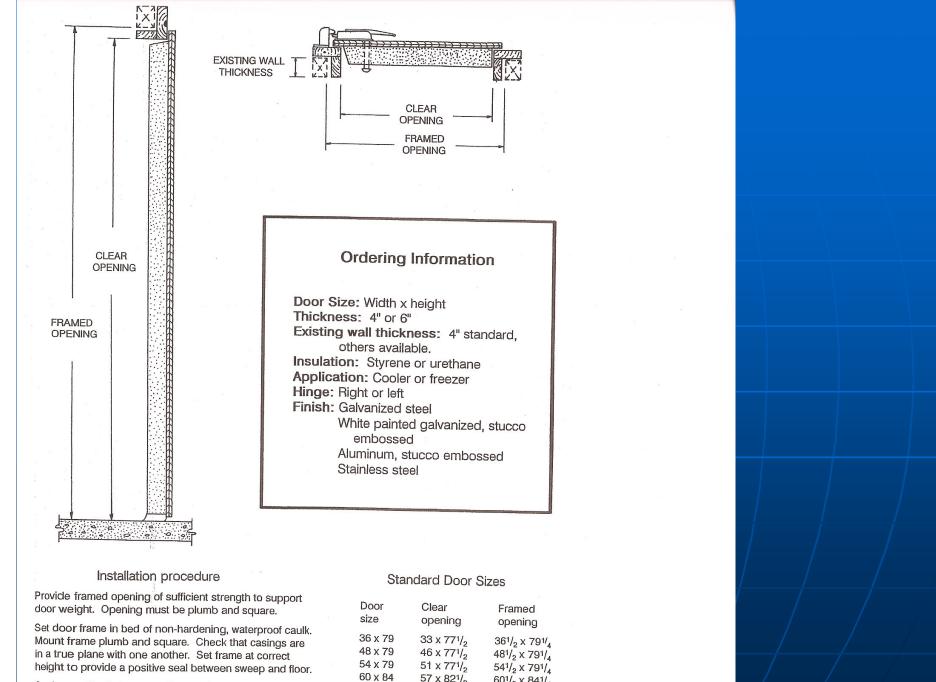
- 26 gauge mill finish GALVANIZED STEEL (WHITE optional)
- .032 stucco embossed ALUMINUM (WHITE optional)
- 22 guage STAINLESS STEEL
- Other thicknesses and finishes are available

INSULATION

- 4" and 6" STYRENE
- 4" and 6" URETHANE

SIZES

- 4' x 7' to 10' x 12' standard
- Custom sizes available



Seal mounting bolt penetrations and caulk joints between frame and walls.

Door size	Clear opening	Framed opening
36 x 79	33 x 771/ ₂	36 ¹ / ₂ x 79 ¹ / ₄
48 x 79	46 x 771/ ₂	48 ¹ / ₂ x 79 ¹ / ₄
54 x 79	51 x 771/ ₂	54 ¹ / ₂ x 79 ¹ / ₄
60 x 84	57 x 821/ ₂	60 ¹ / ₂ x 84 ¹ / ₄

Custom sizes available!

Sales Office Locations & Contact Information



Dedicated and Experienced Team Members are Ready to Assist You

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Or Contact us at sales@secooler.com