## OUTSIDE WALK-IN REFRIGERATION EQUIPMENT





# The innovator in outside walk-ins for more than 50 years

Distributed Exclusively in Canada By:

### CANADIAN CURTIS REFRIGERATION INC.

58 Guided Court, Rexdale, Ontario M9V 4K6

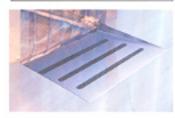
www.canadiancurtis.com

# CS standard features and optional accessories make a great concept even better!



Thru-the-wall installation means convenience and economy.

Door curtain — Reduces electrical consumption by as much as 15 percent. Clear, overlapping strips.



Built-in Ramp — Factory installed, makes the transition from one elevation to another easy.



Door kickplate — Protects lower portion of door from unsightly dents and gouges.



Roof mounted refrigeration system — Completely assembled, wired and test run at the factory. Easy access for service.



Door closer — Ensures a tight, sealed fit when door is closed.



Cam lift hinges — Make doors easy to close. Heavy chromed finish.



Shelving — Flexible arrangements. Heavy-duty design. Durable, plated finish.



Fluorescent lights — Provide greater interior illumination.



Load door — Fewer delivery disruptions. Permits loading through smaller openings to reduce cold air loss. Inside locking provisions for added security.



Insulated service door — Provides security from unauthorized entry.







Forged steel hasp and eyebolt with padlock.

ICS one-piece construction means no panel assembly!

Since ICS Outside
Walk-ins are
delivered complete
and ready-to-operate,
panel assembly is
eliminated! That means
no costly labor is
required to install a
walk-in. ICS completes
the job that others in
the industry only start.

The ICS construction process is unique. Minimum of 4 inches of Class 1, Non-CFC injected urethane foam insulation in walls, roof and floor create a one-piece structure.

ICS units are built to meet the exacting requirements of the building codes in force throughout the United States.



ICS Outside Walk-ins are at work behind supermarkets, schools, food processors, restaurants, dairies, institutions, bakeries and many other businesses.



ICS Units Include: • Sloped weatherproof roof • Low ambient refrigeration controls • Weather hood • Skid mounting for minimal slab requirements • Fully insulated steel or aluminum-clad floors • Factory-built, complete and ready-to-operate design.



ICS application specialists can help create custom temperature storage modules with compartments varying in size to meet your specific needs.

Different exterior finishes, color schemes, trim and designs mean ICS exteriors can be styled to blend well with any building.

There are countless possibilities with ICS. But no matter which configuration you choose, it can be working for you the same day it's delivered.



ICS units are designed to accommodate every need. Standard sizes are available from 6- to 14-foot widths. Lengths up to 50 feet, in 1-foot increments. Custom units are manufactured to specific dimensions.

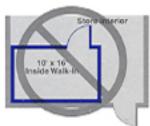
ens of thousands of ICS Outside Walk-in units are in service all over the country. Their flexible design lets you economically add freezer, cooler or dry storage space as your business grows. The ICS concept eliminates complicated planning and costly construction.

The unique ICS product design produces a one-piece structure, with operational refrigeration and electrical systems. Your unit arrives ready-to-operate without further assembly.

With an ICS Thru-the-Wall installation, your outside walk-in becomes an integral part of your operation ... remodel or expand without sacrificing valuable inside floor space.

A 10' x 20' ICS Outside Walk-in can save 200 square feet of floor space, eliminate the need to add floor space, or reduce the required size of a new building. With construction cost over \$100 per square foot, and *inside* unit would sit on \$20,000 worth of floor space!



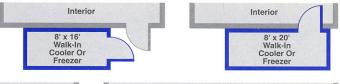


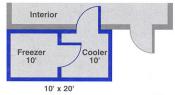
### Outside Walk-ins by ICS solve inside space problems

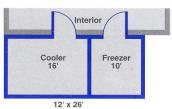
#### **Typical Applications:**

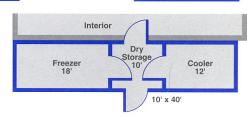
ICS design flexibility lets you pick from standard units or design a floorplan to suit your needs. Here are just a few of the thousands available.















ICS equipment is built to comply with national standards. Look for product labels with; NSF, U.L., C.U.L. and ICBO markings.

Building code compliances include: U.L. Commercial Walk-in unit, State of Indiana Industrialized Building System, State of Ohio Industrialized Unit Approval, State of Oregon Prefabricated Structures Approval, City of Houston Approval for Insulated Structures, International Conference of Building Officials (ICBO) and Metro Dade County, Florida, Product Approval.

### Our customers tell the story.

Arby's Bennigan's Black Eyed Pea Bojangles Burger King Carl's Jr. Carlos O'Kelly's Chi Chi's Chili's Church's

Country Kitchen Dairy Queen Damon's Denny's Dog N' Suds Exxon Fazoli's Friendly's Golden Corral Golden Skillet

Hardee's Huddle House IHOP Iron Skillet **KFC** Krystal Lee's Long John Silvers Otis Spunkmeyer Piccadilly Cafeteria

Pilot Travel Center Pizza Hut Pizza Inn Pizzeria Uno Popeye's Rafferty's Red Lobster Ruby Tuesday Shoney's

Steak-n-Shake TGI Friday's Taco Bell Taco Bueno Taco Cabana Taco John's The Ground Round Tim Horton Truckstops of America Tumbleweed

U.S.D.A. Village Inn Wal-Mart Wendy's Western Sizzlin White Castle Wienerschnitzel

A large fleet of company trucks deliver ICS units complete and ready-to-operate.

