

Project: _____	AIA# _____
Item #: _____ Qty: _____	SIS# _____
Model #: _____	

Ice Display Units



IDU-12x24



IDU-12X*, IDU-18X*, IDU-24X*

* Reflects length of unit in inches from the following options:
 24, 30, 36, 42, 48, 54, or 60

Standard Features

- All stainless steel construction
- PVC “Breaker Strip” around ice bins acts as thermal barrier to prevent heat transfer
- Eco friendly foamed-in-place insulation has zero impact on global warming or ozone depletion
- 1/2” tall perforated stainless steel bottom inserts
- Available as factory installed on top of a cooler cabinet or as field installed on a countertop
- 6-1/2” high with 5-1/2” deep liner

NOTE: Ice display units merchandise bottled beverages and may be factory mounted to the top of Glastender Reach-In Coolers and Dry Storage Cabinets. Ice display unit may also be field installed to an existing countertop.

To view cleaning and care instructions, please visit: https://www.glastender.com/PDF/F-423-011_ss_clean_care.pdf

Specifications

Drains

- 1” tailpiece - exits through the bottom.
- For factory mounted units on self-contained, front-serviced coolers the plumbing is ran through the cooler and stubs out beneath the compressor compartment. Field connections must be made at that point.
- For factory mounted units on remote coolers or dry storage cabinets, the factory supplies a 1” drain line and two elbows for running the drain line out of the cabinet. If the desired location for the drain line exit is specified, it will be hooked-up at the factory. Field connections must be made at that point.

Materials

All stainless steel construction

Glastender, Inc. • 5400 N Michigan Rd • Saginaw, MI • 48604-9780 989.752.4275 • 800.748.0423 • Fax 989.752.4444 www.glastender.com	Approval/Notes:
Specifications subject to change without notice. For current specifications please visit our website.	

Ice Display Units

Dimensional Information

Ice Display Units are available in 12", 18" and 24" front-to-back depths and in 6" incremental lengths from 24" to 60". The liner is 5-1/2" deep and there is 1" of foamed-in-place insulation between the liner and the exterior bottom and sides.

