

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

Drop-In Ice Bins

DI-IB12, DI-IB18, DI-IB24, DI-IB30,
DI-IB24-CP10, DI-IB30-CP10



DI-IB24-CP10



DI-IB18



Intertek
4004503

Conforms to NSF/ANSI STD 2

Standard Features

- Stainless steel top and interior liner
- PVC plastic breaker strip around ice bin liner: creates 5/16" raised edge around liner, acts as thermal barrier to prevent heat transfer, and makes the cover slide easier
- Sliding stainless steel cover
- CFC free foamed-in-place insulation
- Galvanized steel exterior wrap
- 10-1/2" deep liner
- Ten circuit cold plates are optional (add suffix '-CP10' to model number)

To view underbar installation instructions, please visit: http://www.glastender.com/PDF/F-750-165_Underbar_Installation_Instructions.pdf
 To view cleaning and care instructions, please visit: http://www.glastender.com/PDF/F-423-011_ss_clean_care.pdf

Specifications

Drains

- Non-cold plate model: 1-1/2" tailpiece
- Ten circuit cold plate model '-CP10': 3/4" MPT

Cover

- Two piece sliding, stainless steel, included with all models

Cold Plate

- Ten circuit available for DI-IB24 or DI-IB30
- Connection is 5/16" O.D. stainless steel tubing with swaged end

Liner Depth

- 10-1/2"

Ice Capacity

- DI-IB12 - 33 lbs
- DI-IB18 - 50 lbs
- DI-IB24 and DI-IB24-CP10 - 71 lbs
- DI-IB30 and DI-IB30-CP10 - 89 lbs

Cut-out Dimensions

- Model DI-IB12...17-1/2" by 12-1/2"
- Model DI-IB18...17-1/2" by 18-1/2"
- Model DI-IB24...17-1/2" by 24-1/2"
- Model DI-IB30...17-1/2" by 30-1/2"

Materials

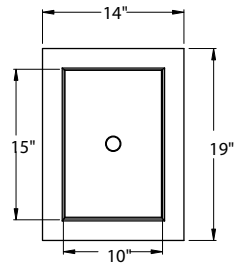
- 22 gauge galvanized steel parts include: exterior wrap and bottom
- 20 gauge stainless steel parts include: top, interior liner, and sliding cover. The reinforced top consists of two layers.

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

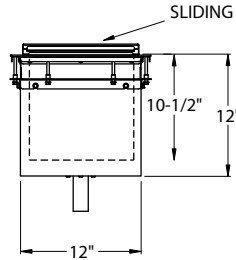
Drop-In Ice Bins

Dimensional Information

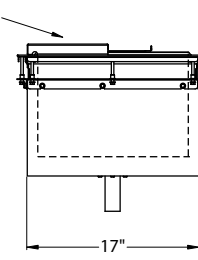
DI-IB12



PLAN VIEW

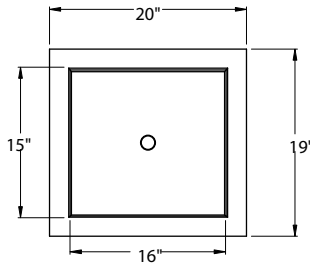


FRONT VIEW

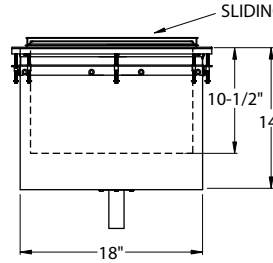


SIDE VIEW

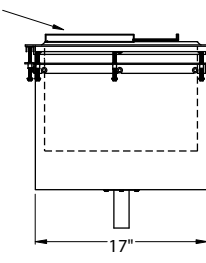
DI-IB18



PLAN VIEW

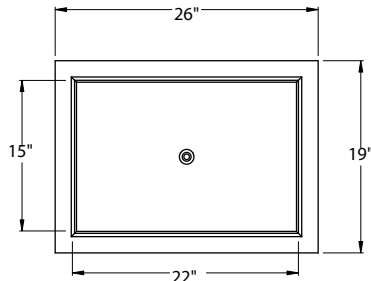


FRONT VIEW

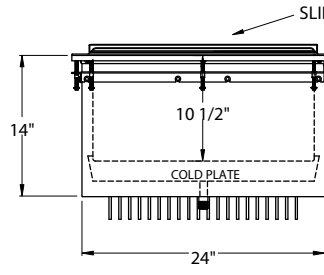


SIDE VIEW

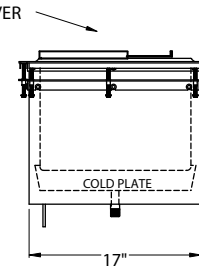
DI-IB24 or DI-IB24-CP10 (model DI-IB24-CP10 shown below)



PLAN VIEW

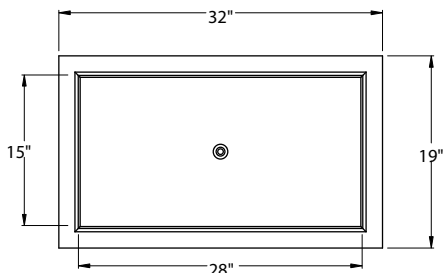


FRONT VIEW

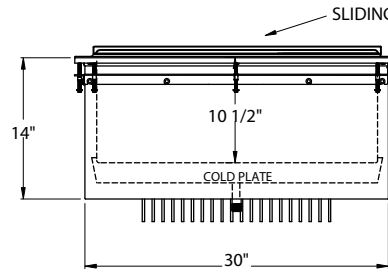


SIDE VIEW

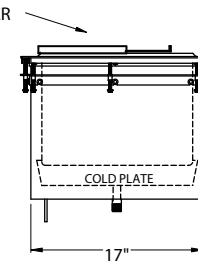
DI-IB30 or DI-IB30-CP10 (model DI-IB30-CP10 shown below)



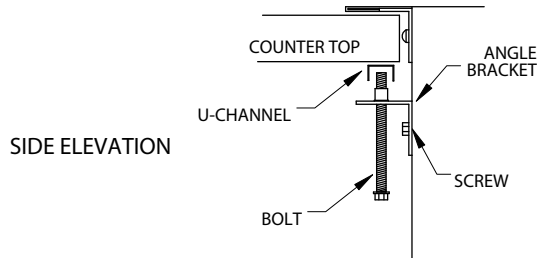
PLAN VIEW



FRONT VIEW



SIDE VIEW



SIDE ELEVATION

INSTALLATION INSTRUCTIONS

1. Remove angle brackets from drop-in ice bin.
2. Place ice bin into appropriate size cut out.
3. Replace angle brackets, firmly tighten screws.
4. Place U-channels on top of bolts.
5. Tighten each bolt evenly along U-channels.
6. Seal as necessary.