

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

Drop-In Mixology Wells

DI-MW	DI-MW24, DI-MW30, DI-MW36
--------------	---------------------------

Standard Features

- Stainless steel top and interior liner
- PVC plastic breaker strip around well liner: creates 5/16" raised edge around liner and acts as thermal barrier to prevent heat transfer
- Eco friendly foamed-in-place insulation has zero impact on global warming or ozone depletion
- Stainless steel exterior wrap
- 4" deep well liner is 3-5/8" front-to-back
- Designed to hold up to 3-1/2" wide bottles or 1/9th pans
- Installation kit includes: 10' of clear vinyl drain tube, five - 4" Ty-wraps, one - 1/2" PVC elbow, one - 1/2" nylon elbow, and one drainline splicer

Specifications

Drains

- 1/2" welded tailpiece

Liner

- 4" deep and 3-3/4" front-to-back

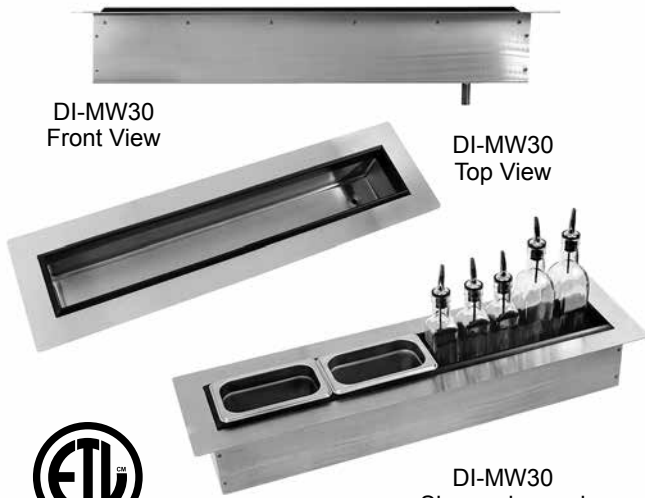
Cut-out Dimensions

- Model DI-MW24 - 6-1/2" by 22-1/2"
- Model DI-MW30 - 6-1/2" by 28-1/2"
- Model DI-MW36 - 6-1/2" by 34-1/2"

Materials

- 22 gauge galvanized steel parts include: exterior wrap and bottom
- 20 gauge stainless steel parts include: interior liner
- 18 gauge stainless steel parts include: top

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



DI-MW30
Front View

DI-MW30
Top View

DI-MW30
Shown dressed
(1/9th pans and bottles
not included)

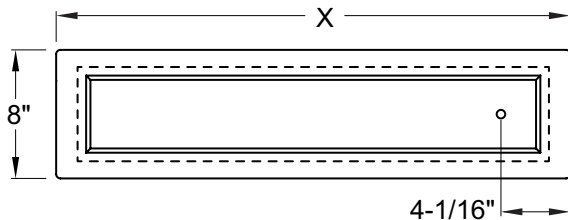


Intertek
 4004503
 Conforms to
 NSF/ANSI STD 2

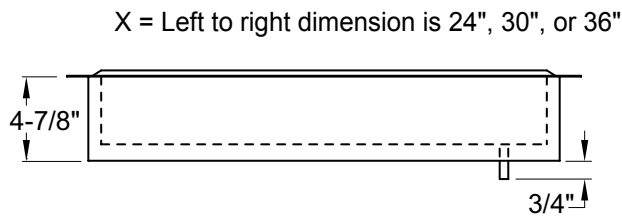
Installation Instructions

1. Make a cut-out in work surface using cut-out dimensions (located under Specifications) for appropriate model.
2. Make initial drain connections, especially if access to drain is limited once the unit is in place
3. Place unit into cut-out and finish plumbing the drain line.
4. To establish proper sanitation operation and to comply with NSF & health codes, this unit must be sealed to the surface to which it is mounted using an NSF listed sealant. Place a bead of sealant along outer edges of the mounting flange and remove any excessive amount. Make sure there are no gaps in the sealant as the intent is to prevent liquid spillage from adjacent surfaces from passing under inaccessible portions of the equipment.

Dimensional Information



PLAN VIEW



FRONT VIEW

SIDE ELEVATION

X = Left to right dimension is 24", 30", or 36"

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.