

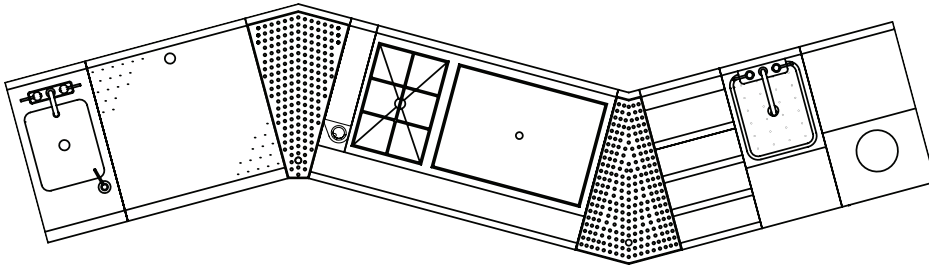
Glastender®

CORNER DRAINBOARDS



Features

Ideal for utilizing voids created between rectangular equipment in round or curved bars - corner drainboards add functionality, customization, and class.



Intuitive Model Numbers

Acronym-based model numbers are easy to specify and locate in AutoQuotes or KCL.

Designed for Tighter Turns + Flawless Curves

Wedge

- Inside wedge models range 5 - 75°.
- 5° and 10° wedge models are fillerboard work surfaces, without drain or perforated insert.
- Outside wedge models range 15 - 75°.
- Optional leg set for one side mounting.

L-Shape

- 90° Inside or outside turn, with or without chamfer.
- Optional leg set for one side mounting or freestanding.

Rectangle

- Available with or without large or small chamfer.
- Optional leg set for one side mounting or freestanding.



Cross break for efficient drainage & easy-to-clean radius corners.



Elevated, perforated insert offers shorter dry time.

Expect More. More Flexibility. More Features.

Glastender offers the industry's largest selection of sizes and configurations for effortless customization of bars that are stunning and efficient.

Scan this code to view all models, spec sheets, and price lists:



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

Drop-In Drink Rails

DI-DR24, DI-DR30, DI-DR36



DI-DR30
Top View



DI-DR30
Front View



Intertek

4004503

Conforms to ANSI/NSF STD 2

Standard Features

- All stainless steel construction
- Available in 24", 30", or 36" lengths
- Drain is a 1/2" welded tailpiece that exits from the bottom of the unit
- Drain pan includes 1/2" flange
- Installation kit includes: 10' of clear vinyl drain tube, five - 4" Ty-wraps, and two - 1/2" plastic elbows
- Install by making cut-out in work surface (see Cut-Out Dimensions under Specifications). Make initial drain connection, especially if access to drain is limited once the unit is in place. Apply silicone sealant to underside of flange. Set in place and finish plumbing the drain line.

Specifications

Drains

- 1/2" welded tailpiece

Cut-out Dimensions

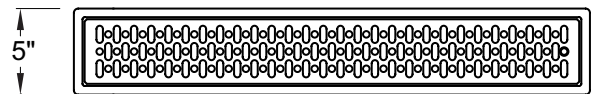
- Model DI-DR24 - 4-1/4" by 23-1/4"
- Model DI-DR30 - 4-1/4" by 29-1/4"
- Model DI-DR36 - 4-1/4" by 35-1/4"

Materials

- 20 gauge stainless steel parts include: perforated insert
- 18 gauge stainless steel parts include: drain pan

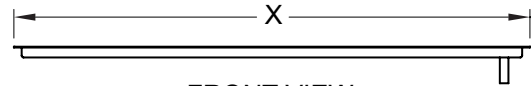
To view cleaning and care instructions, please visit:
https://www.glastender.com/PDF/F-423-011_ss_clean_care.pdf

Dimensional Information

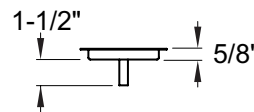


PLAN VIEW

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



FRONT VIEW



SIDE ELEVATION

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<p>Specifications subject to change without notice. For current specifications please visit our website.</p>	

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

Drop-In Mixology Drink Rails

DI-MDR24, DI-MDR30, DI-MDR36

Standard Features

- Stainless steel top and interior liner
- PVC plastic breaker strip around ice bin liner: creates 5/16" raised edge around liner and acts as thermal barrier to prevent heat transfer
- One-piece top includes drain pan with removable perforated insert
- 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, seven - 4" Ty-wraps, one - 1/2" PVC tee, one - 1/2" nylon elbow, and two drainline splicers
- Install by making a notched cut-out in work surface (see Cut-Out Dimensions under Specifications). Make initial drain connection, especially if access to drain is limited once the unit is in place. Apply silicone sealant to underside of flange. Set in place and finish plumbing the drain line.

Specifications

Drains

- 1/2" welded tailpiece

Liner

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

Cut-out Dimensions

The unit includes a flange along the back and sides and is designed to install into a notch cut-out in the bar top. If you desire the front of the drain pan to be flush with the bar top, then a 10" deep notch is required with the left-to-right dimension being 1-3/4" less than the outer flange dimension as listed below:

- Model DI-MDR24 - 10" by 22-1/4"
- Model DI-MDR30 - 10" by 28-1/4"
- Model DI-MDR36 - 10" by 34-1/4"

Materials

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



DI-MDR30
Top view



DI-MDR30
Side view



Intertek
4004503
Conforms to ANSI/NSF STD 2



DI-MDR30
Shown installed and dressed
(1/9th pans and bottles not included)

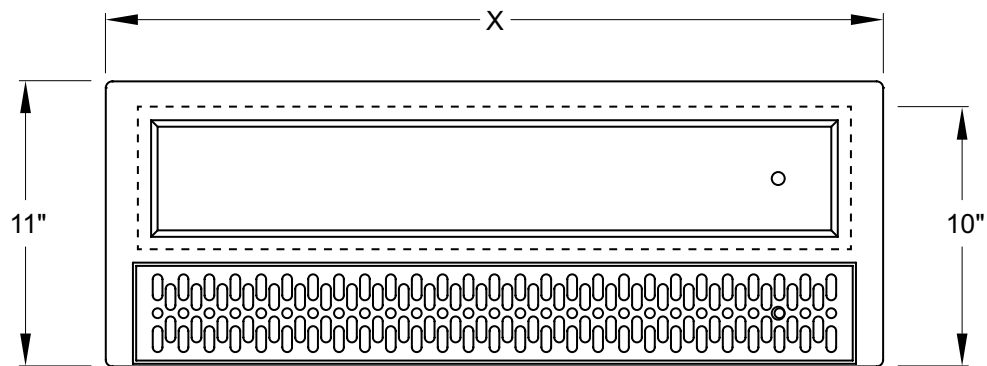
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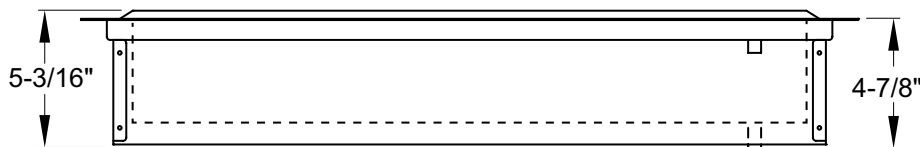
Drop-In Mixology Drink Rails

Dimensional Information

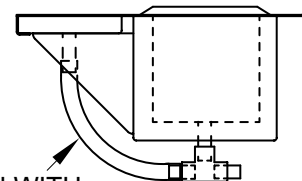
X = Left-to-right dimension is 24", 30", or 36"



PLAN VIEW



FRONT VIEW

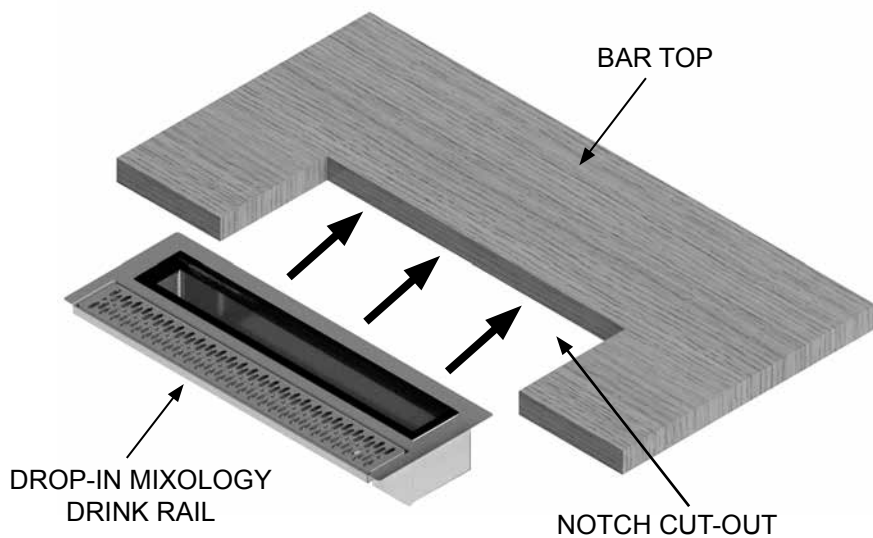


SHOWN WITH DRAIN TUBE CONNECTED

SIDE ELEVATION

Cut-Out Details

The unit includes a flange along the back and sides and is designed to install into a notch cut-out in the bar top. If you desire the front of the drain pan to be flush with the bar top, then a 10" deep notch is required with the left-to-right dimension being 1-3/4" less than the outer flange dimension.

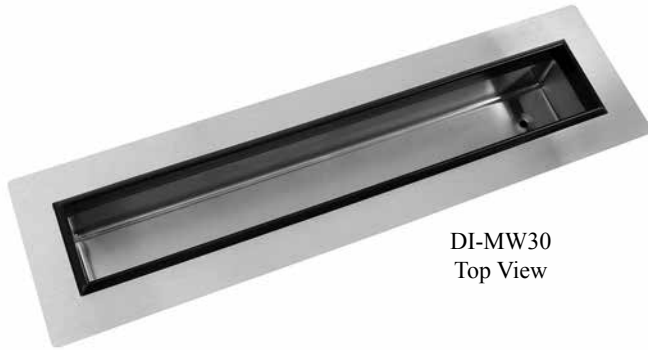


MODEL	X WIDTH =	LEFT-TO-RIGHT CUTOUT
DI-MDR24	24"	22-1/4"
DI-MDR30	30"	28-1/4"
DI-MDR36	36"	34-1/4"

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

Drop-In Mixology Wells

DI-MW24, DI-MW30, DI-MW36



DI-MW30
Top View



DI-MW30
Front View



Intertek
 4004503
 Conforms to ANSI/NSF STD 2



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

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

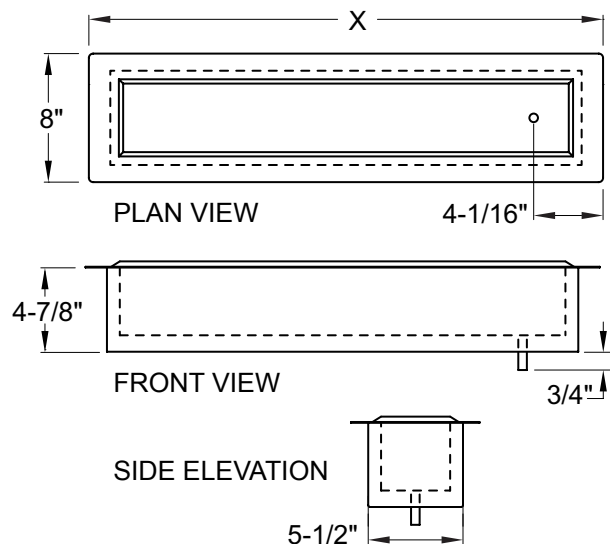
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https://www.glastender.com/PDF/F-423-011_ss_clean_care.pdf

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
- Install by making cut-out in work surface (see Cut-Out Dimensions under Specifications). Make initial drain connection, especially if access to drain is limited once the unit is in place. Apply silicone sealant to underside of flange. Set in place and finish plumbing the drain line.

Dimensional Information

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



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

Drop-In Rinser Faucet

DI-RF7, DI-RF12, DI-RF18, DI-RF24

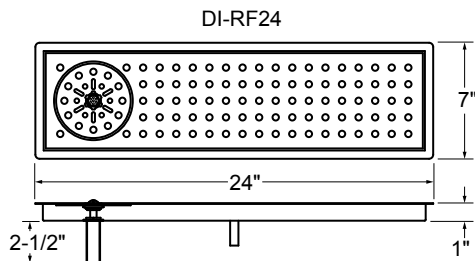
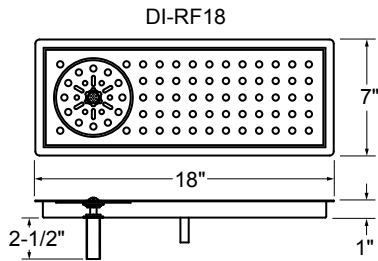
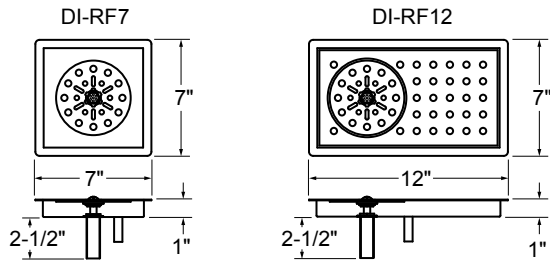


DI-RF7



DI-RF24

Dimensional Information



Standard Features

- All stainless steel construction
- Pan includes radius interior corners for easy cleaning
- Drain is a 1/2" welded tailpiece that exits from the bottom of the unit
- Drain pan includes 1/2" flange
- Installation kit includes: 10' of clear vinyl drain tube, five - 4" Ty-wraps, and two - 1/2" plastic elbows
- Install by making cut-out in work surface (see Cut-Out Dimensions under Specifications). Apply silicone sealant to underside of flange. Set in place and finish plumbing the unit.

Installation Notes

- Important: Unit must be installed in conformance with applicable federal, state, and local plumbing codes, including adequate backflow when required.
- Must install backflow prevention device conforming to ANSI/ASSE 1022 or ANSI/ASSE 1024 to meet plumbing code (not included).
- Install in-line water regulator (included).
- A separate shut-off valve is recommended (not included).

Specifications

Drains

- 1/2" welded tailpiece

Cut-out Dimensions


- Model DI-RF7 - 6-1/4" by 6-1/4"
- Model DI-RF12 - 6-1/4" by 11-1/4"
- Model DI-RF18 - 6-1/4" by 17-1/4"
- Model DI-RF24 - 6-1/4" by 23-1/4"

Materials

- All stainless steel

Faucet

- Accepts 3/8" cold water lead
- 30 psi water pressure regulator included

03012383 Rinser Faucet Assembly	 Intertek <small>4004503 Conforms to NSF/ANSI STD 372</small>
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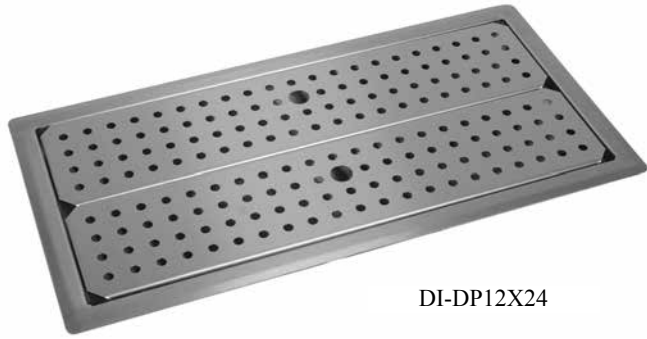
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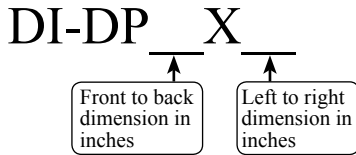
Project: _____	AIA# _____
Item #: _____ Qty: _____	SIS# _____
Model #: _____	

Drop-In Drain Pans



DI-DP12X24

Model Number Key



- DI-DP12X24, DI-DP12X30, DI-DP12X36,
 DI-DP12X42, DI-DP12X48,
 DI-DP18X24, DI-DP18X30, DI-DP18X36,
 DI-DP18X42, DI-DP18X48

Standard Features

- All stainless steel construction
- 18 gauge stainless steel pan with removable perforated inserts
- Available in standard widths of 12" or 18" and lengths from 24" to 48". Custom sizes also available
- Drain consists of 1/2" tailpiece that exits from the bottom of the unit
- Drain pan flange includes self-rimming edge for tight fit to work surface
- Installation kit includes: 10' of clear vinyl drain tube, one 4" Ty-wrap, three #10 x 1/2" stainless steel sheet metal screws, three #10 x 1/2" black sheet metal screws, three cable clamps, two 1/2" x 1/2" plastic elbows
- Install by making cut-out in work surface (see details below), apply silicone sealant to underside of drain pan flange, set in place and plumb drain line.

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

Dimensional Information	Cut-Out Details
<p>X = Left to right dimension from 24" to 48", in 6" increments Y = Front to back dimension of 12" or 18"</p> <p style="text-align: center;">PLAN VIEW</p> <p style="text-align: center;">SIDE ELEVATION (not to scale)</p>	<p>Make cut-out 1-3/4" smaller than the outer flange dimensions. This will leave approximately 1/8" gap between edge of cut-out and the drain pan sides for a snug fit.</p> <p style="text-align: center;">CUT-OUT</p> <p>EXAMPLE: A DI-DP12X24 which measures 12" x 24" would require a cut-out size of 10-1/4" x 22-1/4"</p>

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