

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

Beer Drainers

C-BD	C-BD-18, C-BD-24, C-BD-30, C-BD-36
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Standard Features

- All stainless steel construction
- Designed with lowered work surface to work in conjunction with undercounter mounting beverage dispensers
- Adjustable stainless steel bullet feet
- Backsplash pulled forward 5" to create large chaseway for beverage line access
- Front drain pan with lift-out stainless steel perforated insert



C-BD-18



Specifications

Drain

- 1/2" welded tailpiece. Clear vinyl drain line is connected to the tailpiece at the factory. A 1/2" by 1/2" barbed plastic elbow is provided to make the connection at the bottom of the unit.

Legs

- 1-5/8" diameter, 16 gauge stainless steel
- Stainless steel bullet feet

Materials

- 20 gauge stainless steel

Underbar installation instructions: <https://www.glastender.com/support/documents/manuals/underbar-installation-instructions>
 Cleaning & care instructions: <https://www.glastender.com/support/documents/manuals/general-cleaning-and-care-instructions-for-stainless-steel>

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

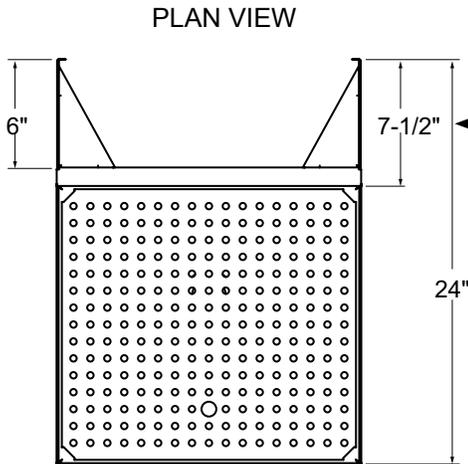
Choice Beer Drainers

Drawings

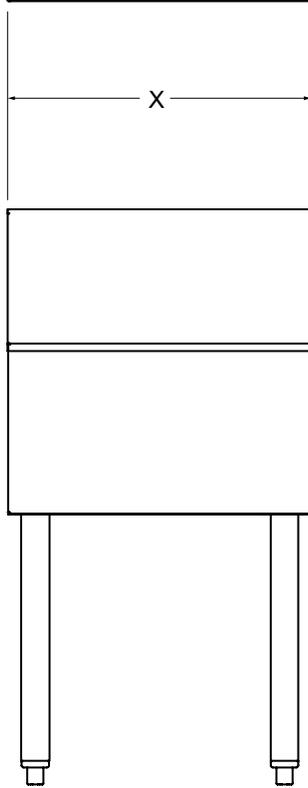
Model Number	X
C-BD-18	18"
C-BD-24	24"
C-BD-30	30"
C-BD-36	36"

Notes:

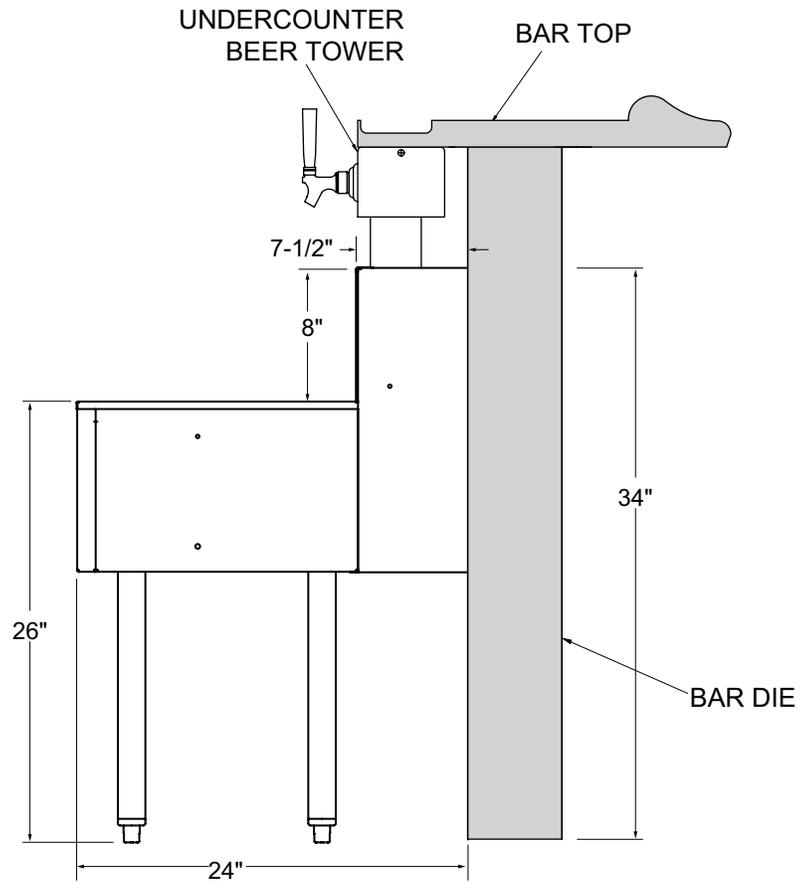
- A minimum clearance height below the bar top of 38-1/2" and a minimum 7" bar top overhang is required when C-BD models are used in conjunction with a Glastender UC model undercounter tower.
- C-BD models can accommodate 7" to 14" deep bar top overhangs.
- The bar top overhang must be specified when order.



When specified along with a Glastender UC model undercounter tower, the front-to-back dimension of the rear chase will be extended if necessary to align the tower properly based on the bar top overhang specified by the customer.



FRONT ELEVATION



SIDE ELEVATION