

MODEL: \_\_\_\_\_ PROJECT: \_\_\_\_\_ ITEM #: \_\_\_\_\_ QTY: \_\_\_\_\_

## PRODUCT IMAGE



18-24-7 SHOWN

**AVAILABLE IN 1800 or 2100 SERIES**

## OPTIONAL ACCESSORIES

- **C-19** Stainless Steel Divider (12" deep)
- **C-19B** Stainless Steel Divider (15" deep)
- **C-21** Bottle Wells (6 pack)
- **C-32** Condiment Tray
- **C-34** Stainless Steel Perforated Bottom (24", No Cold Plate)
- **C-35** Stainless Steel Perforated Bottom (30"+, No Cold Plate)
- **C-36** Upgrade: Stainless Steel Legs
- **C-39** Right End Side Splash
- **C-40** Left End Side Splash
- **SC"XX"H** Partial Sliding Cover ("XX" denotes size of Ice Bin)
- **SC"XX"F** Full Sliding Cover ("XX" denotes size of Ice Bin)
- **C-43** Bottle Wells (2 pack)
- **C-46** Upgrade: 10 Circuit Cold Plate
- **S-"XX"** Single Speedrail ("XX" denotes 24, 30", or 36")
- **D-"XX"** Double Speedrail ("XX" denotes 24, 30", or 36")

## STANDARD FEATURES

- **Interior**  
20 gauge stainless steel
- **Cold Plate**  
Cast aluminum post mix plate with 7 circuits. Plate is sealed into bottom. Each circuit is  $\frac{5}{16}$ " OD stainless steel tubing. Two full with remainder to be half circuits. Bump and swedge fittings on ends
- **Front Apron**  
22 gauge stainless steel clad over 20 gauge galvanized steel
- **Backsplash**  
22 gauge stainless steel
- **Back and Bottom**  
20 gauge galvanized steel
- **Legs**  
1  $\frac{5}{8}$ " tubular 16 gauge galvanized steel with grey plastic bullet foot
- **Plumbing**  
Cold Plate:  $\frac{1}{2}$ " IPS drain connection. 4" tailpiece provided  
No Cold Plate: 1" IPS drain connection



**APPROVED BY:**

**CERTIFICATIONS:**

Due to our commitment to continued product improvement, specifications are subject to change without notice.

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**Krowne Metal Corporation**

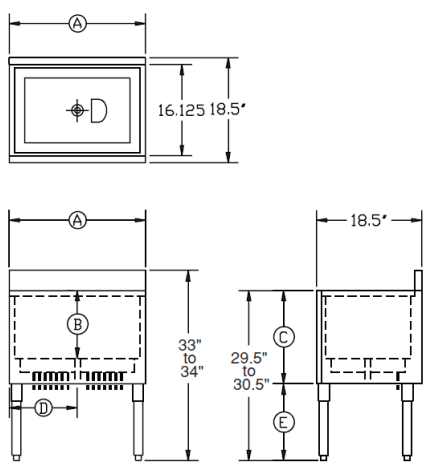
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# STANDARD SERIES UNDERBAR ICE BINS

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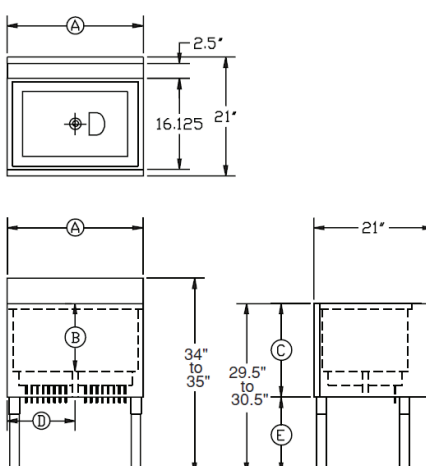
## 1800 SERIES



Model Numbers	Length A	Ice Bin Depth B	Overall Depth C	Left Side to Drain D	Inside Bin Dimensions	Cold Plate Circuits	Ice Capacity (lbs.)	Leg Size E	Weight (lbs.)
18-24	2'-0"	12"	13 1/2"	12"	15" x 22"	N/A	80	16"	55
18-30	2'-6"	12"	13 1/2"	15"	15" x 28"	N/A	97	16"	65
18-36	3'-0"	12"	13 1/2"	18"	15" x 34"	N/A	115	16"	69
18-24-7	2'-0"	12"	16 1/2"	12"	15" x 22"	7	80	13"	105
18-30-7	2'-6"	12"	16 1/2"	15"	15" x 28"	7	97	13"	113
18-36-7	3'-0"	12"	16 1/2"	18"	15" x 34"	7	115	13"	115
18-24DP	2'-0"	15"	16 1/2"	12"	15" x 22"	N/A	100	13"	62
18-30DP	2'-6"	15"	16 1/2"	15"	15" x 28"	N/A	120	13"	69
18-36DP	3'-0"	15"	16 1/2"	18"	15" x 34"	N/A	138	13"	80
18-24DP-7	2'-0"	15"	19 1/2"	12"	15" x 22"	7	100	10"	132
18-30DP-7	2'-6"	15"	19 1/2"	15"	15" x 28"	7	120	10"	135
18-36DP-7	3'-0"	15"	19 1/2"	18"	15" x 34"	7	138	10"	145

**MECHANICAL REQUIREMENTS:** Cold Plate: 1/2" IPS drain connection No Cold Plate: 1" IPS drain connection

## 2100 SERIES



Model Numbers	Length A	Ice Bin Depth B	Overall Depth C	Left Side to Drain D	Inside Bin Dimensions	Cold Plate Circuits	Ice Capacity (lbs.)	Leg Size E	Weight (lbs.)
21-24	2'-0"	12"	13 1/2"	12"	15" x 22"	N/A	80	16"	55
21-30	2'-6"	12"	13 1/2"	15"	15" x 28"	N/A	97	16"	65
21-36	3'-0"	12"	13 1/2"	18"	15" x 34"	N/A	115	16"	80
21-24-7	2'-0"	12"	16 1/2"	12"	15" x 22"	7	80	13"	120
21-30-7	2'-6"	12"	16 1/2"	15"	15" x 28"	7	97	13"	130
21-36-7	3'-0"	12"	16 1/2"	18"	15" x 34"	7	115	13"	135
21-24DP	2'-0"	15"	16 1/2"	12"	15" x 22"	N/A	100	13"	65
21-30DP	2'-6"	15"	16 1/2"	15"	15" x 28"	N/A	120	13"	80
21-36DP	3'-0"	15"	16 1/2"	18"	15" x 34"	N/A	138	13"	95
21-24DP-7	2'-0"	15"	19 1/2"	12"	15" x 22"	7	100	10"	150
21-30DP-7	2'-6"	15"	19 1/2"	15"	15" x 28"	7	120	10"	155
21-36DP-7	3'-0"	15"	19 1/2"	18"	15" x 34"	7	138	10"	160

**MECHANICAL REQUIREMENTS:** Cold Plate: 1/2" IPS drain connection No Cold Plate: 1" IPS drain connection



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