



Model: _____ Item #: _____ Date: _____
 Project: _____ Qty: _____ Approved By: _____

Royal Series Drainboard Workstations

Royal Series Underbar



KR24-W66A-10

shown with optional perforated top

OPTIONAL ACCESSORIES

| | |
|----------------|--|
| KR-101 | Condiment Tray |
| KR-103 | Stainless Steel Divider |
| KR-313 | Left and Right End Splash |
| KR-314 | Right End Splash |
| KR-315 | Left End 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) |
| KR-501 | Towel Ring |
| 30-160 | Perforated Dump Basket |
| KR-806 | Upgrade: 6" Longer Stainless Steel Legs |
| KR-PEXX | Drop-in Perforated Drainboard Top (Must be ordered at Time of Production) |

STANDARD FEATURES

| | |
|-----------------------------------|--|
| Drainboard | 20 gauge stainless steel |
| Dump Sink (Blender) | 20 gauge stainless steel. 10" x 14" x 7" deep bowl with 1-1/2" drain in center |
| Blender Shelf | 22 gauge stainless steel |
| Interior (Ice Bin) | 20 gauge stainless steel |
| Cold Plate | Cast aluminum post mix plate with 10 circuits. Plate is sealed into bottom, each circuit is 5/16" OD stainless steel tubing. Two full with remainder to be half circuits. Bump and swedge fittings on ends |
| Front Apron | 20 gauge stainless steel clad over 20 gauge galvanized steel |
| Backsplash | 20 gauge stainless steel |
| Back & Bottom | 20 gauge stainless steel |
| Legs | 1-5/8" tubular 16 gauge stainless steel with grey plastic bullet foot |
| Tubing Access (Cold Plate) | 3/4" x 3-1/2" cutout in left side of backsplash |
| Electrical (Blender) | Duplex outlet located underneath Blender Shelf |
| Insulation (Ice Bin) | Foamed-in-place polyurethane |
| Plumbing | Hot/Cold Water: 1/2" IPS Cold Plate: 1/2" IPS drain connection No Cold Plate: 1" IPS drain connection Drainboard: 1" IPS drain connection Dump Sink: 1-1/2" IPS drain connection |
| Faucet | 4" center wall or deck mount faucet with 1/2 turn ceramic cartridge valves |
| Side Splash | Included when Ice Bin is adjacent to Blender Dump Sink |



Conforms to NSF St. 2



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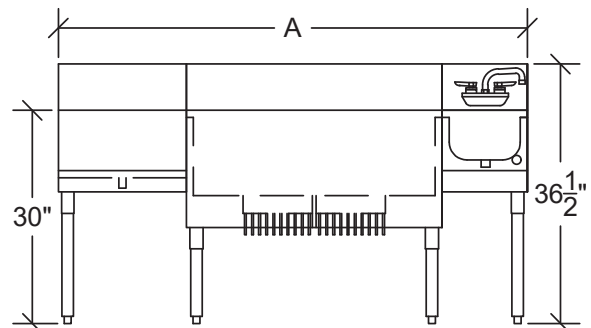
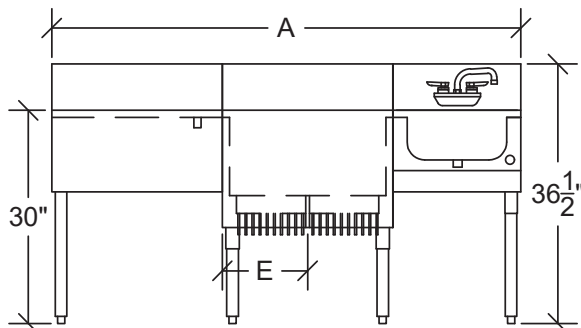
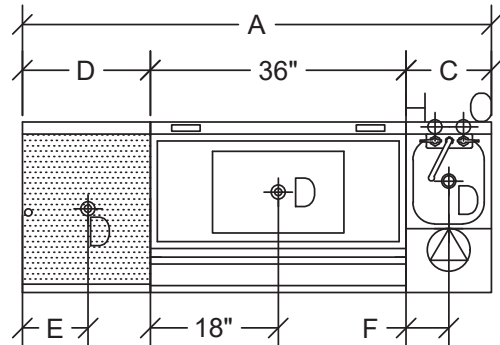
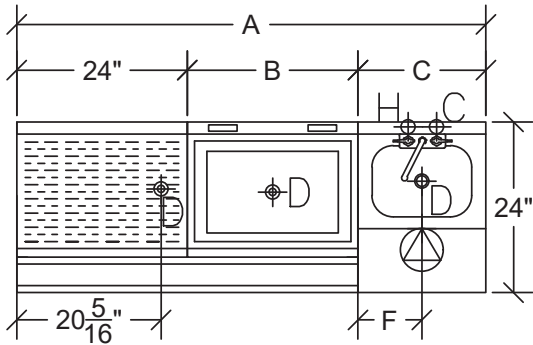
Royal Series Underbar

| Model Numbers | Overall Length (A) | Ice Bin Length (B) | Blender Length (C) | Ice Bin Drain (E) | Blender Drain Location (F) | Ice Capacity (lbs.) | Cold Plate Circuits | Weight (lbs.) |
|---------------|-----------------------|-----------------------|-----------------------|----------------------|-------------------------------|---------------------|---------------------|---------------|
| KR24-W60A-10 | 60" | 24" | 12" | 12" | 6" | 74 | 10 | 220 |
| KR24-W66A-10 | 66" | 24" | 18" | 12" | 9" | 74 | 10 | 250 |
| KR24-W72A-10 | 72" | 30" | 18" | 15" | 9" | 92 | 10 | 280 |
| KR24-W60B-10 | 60" | 36" | 12" | 18" | 6" | 110 | 10 | 220 |
| KR24-W66B-10 | 66" | 36" | 12" | 18" | 6" | 110 | 10 | 250 |
| KR24-W72B-10 | 72" | 36" | 18" | 18" | 9" | 110 | 10 | 280 |

MECHANICAL REQUIREMENTS: 1/2" IPS hot and cold water. 1" IPS drain connection without Cold Plate. 1/2" IPS drain connection with Cold Plate. 1 1/2" IPS drain connection on Dump Sink.

"A" Drainboard Workstation

"B" Recessed Drainboard Workstation



Conforms to NSF St. 2