SERVICE STATION ICE CHESTS



Perlick Features

- Patented design conceals cold plate under liner for improved sanitation (SS2410, SS24IC20, SS30IC10, SS30IC20, SS36IC10, SS36IC20 models only)
- Dent resistant ABS top ledge
- Stainless steel legs install without tolls and have "Rust Free" Thermoplastic feet



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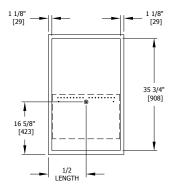


Size and Specifications

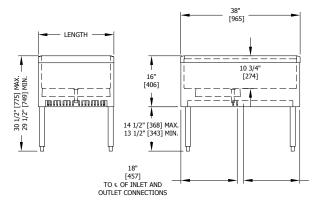
Service Station Ice Chests

Job	
Area	
Item No.	
Model No.	

	Without Cold Plate			With 10-circuit Cold Plate			With Dual 10-circuit Cold Plates			
MODEL NOS.	SS24IC	SS30IC	SS36IC	SS24IC10	SS30IC10	SS36IC10	SS24IC20	SS30IC20	SS36IC20	
LENGTH IN. (mm)	24"(610)	30" (762)	36" (914)	24"(610)	30" (762)	36" (914)	24"(610)	30" (762)	36" (914)	
ICE CAP. lbs. (kg)	114 (52)	144 (65)	174 (79)	114 (52)	144 (65)	174 (79)	114 (52)	144 (65)	174 (79)	
# of COLD PLATE CIRCUITS	0	0	0	1	1	1	2	2	2	
FRONT & SIDES	Stainless steel, top rim ABS									
воттом	Galvanized steel									
COVERS	Stainless steel, three-piece, removable									
INTERIOR	Stainless steel with 1/4" radius corners, welded and sealer with non-exposed cold plate. Interiors can be divided with accessory freestanding ice dividers									
INSULATION	Foamed-in-place polyurethane									
LEGS	1-5/8" tubular, stainless steel with 1" adjustable thermoplastic foot									
PLUMBING	Drain connection– 1/2" NPS male									
COLD PLATE	Cast aluminum plate concealed under ice chest liner. Cold plate has 2 full-length circuits and 8 half-length circuits. Connections- 5/16" O.D. stainless steel tubing with swagged end to accept standard 1/4" I.D. beverage tubing.									
OPERATING SPECIFICATIONS	Each full circuit will deliver four, 6 oz drinks per minute at 40° continuously, or 40 oz. every three minutes in a single draw (Flow rate 2 oz./sec, 75° ambient, 75° product).									
OPTIONAL ACCESSORIES	Front & Back Covers, 3 Plastic Wells/4 Piece Cover Set/3 Plastic Bottle Wells, S.S. Bottle Holder/4 Piece Cover Set/S.S. Bottle Holder									



Note: Covers not included. Soda Chase not applicable; soda lines must be routed behind adjacent equipment (IC10 and IC models only).



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