DROP-IN PLACE ICE CHEST

 Standard Depth With and Without Cold Plate

 JOB

 AREA

 ITEM NO.

 MODEL NO.



MODELS					
Non-Cold Plate	Cold Plate				
DI17IC					
DI18IC					
DI24IC	DI24IC10				
DI30IC	DI30IC10				
DI36IC	DI36IC10				

KEY PRODUCT FEATURES AND BENEFITS

- All stainless for durable easy to clean surfaces
- Fully insulated to reduce ice melt in warm climates
- Eco-friendly foam insulation is efficient and has zero impact on global warming or ozone depletion

Quick Features:

erlick

COMPONENT

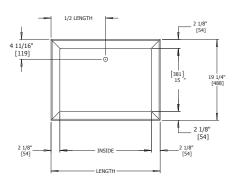
- Fully insulated with highly efficient eco-friendly polyurethane foam
- Built with stainless steel to maximize the lifespan
- · Boldly innovative cold plate design increases thermo efficiency to instantly chill your soft drink to the right temperature
- Highly efficient cold plates instantly chill your soft drinks to the correct temperature
- Available with or without a cold plate to suit your bartender's needs

Form No. IC04 Rev. 03.25.22



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MODEL NOS.								
MODEL TYPE:	Non-Cold Plate Models	DI17IC	DI18IC	DI24IC	DI30IC	DI36IC		
	Cold Plate Models	NA	NA	DI24IC10	DI30IC10	DI36IC10		
DIMENSIONS:	Outside (Length x Width)	19″ x 26″	20" x 19-1/4"	26" x 19-1/4"	32" x 19-1/4"	38" x 19-1/4"		
	Inside (Length x Width)	15" x 21-3/4"	15-3/4" x 15"	21-3/4" x 15"	27-3/4" x 15"	33-3/4" x 15"		
	Cut-Out Size, Inches	17-7/8" x 24-5/8"	18-5/8″ x 17-7/8″	24-5/8″ x 17-7/8″	30-5/8" x 17-7/8"	36-5/8" x 17-7/8"		
	Ice Capacity, lb/kg	80 (36.3)	55 (36.3)	80 (36.3)	100 (45.4)	120 (54.4)		
	Ship Weight With Cold Plate Ib/kg	N/A	N/A	80 (36.3)	86 (39)	92 (41.7)		
	Ship Weight Without Cold Plate Ib/kg	28 (12.7)	28 (12.7)	33 (15)	39 (17.7)	45 (20.4)		
MATERIALS	Тор	Stainless steel						
	Front & Sides	Galvanized steel						
	Back & Bottom	Galvanized steel						
	Covers	Stainless steel, two-piece, included with all Drop In Ice Chests						
	Insulation	Eco-friendly foamed-in-place polyurethane						
MECHANICALS	Plumbing	Drain connection- 1-1/2" 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 swaged end to accept standard 1/4" I.D. beverage tubing						
OPERATING SPECIFICATIONS	Cold Plate	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° product)						



- CUT-OUT

Illustration shown

with cold plate

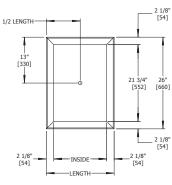
11/16" [17]

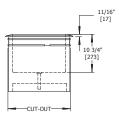
10 3/4" [273]

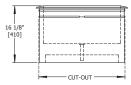
16 1/8 [410]

- CUT-OUT









Form No. IC04 Rev. 03.25.22 MODEL NUMBERS - DI17IC, DI18IC, DI24IC, DI24IC10, DI30IC, DI30IC10, DI36IC, DI36IC10

2 7/8"

2 7/8" [72] TO & OF INLET & OUTLET CONNECTIONS

(ON COLD PLATE MODELS ONLY)