### **CUSTOM SELF-CONTAINED CABINETS**

#### **Perlick Features**

- Available in 2, 3 or 4 door models.
- Front vented compressor.
- Self-closing field reversible doors with locks.
- Approved for ANSI/NSF #7 open food.
- Quiet-running, high efficiency compressor.
- Two inch foamed-in-place insulation provides greater energy efficiency and structural strength.
- Two inch thermal breaks and mullion heaters combine to resist condensation build up around the door openings.
- Low-E glass doors improve insulation and resist condensation on the glass.
- Compact fluorescent light above each door fully illuminates interior.
- Heavy-duty, reinforced base will not bend or sag.
- Heavy-duty polyethylene door sill.
- Stainless steel exterior.
- Heavy-duty stainless steel hinges.
- Epoxy coated evaporator coil.
- Optional draft beer dispensing system available with a variety of dispensing head styles.
- Vinyl coated shelves.
- Stainless steel top included.
- Multiple door finish options.
- Condensing unit installed left or right end.

### MODEL NOS.

■ BS60

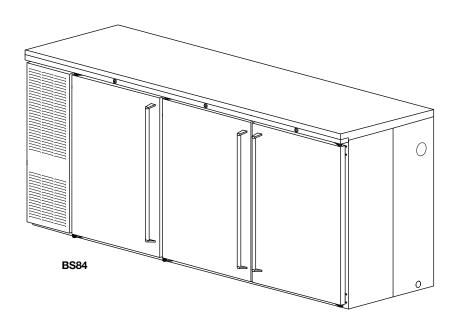
☐ BS84

\_\_ BS108











# Sizes and Specifications Custom Self-Contained Cabinets

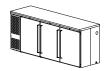
Job	 	
Area	 	
Item No		
Model No.		

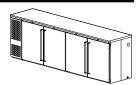




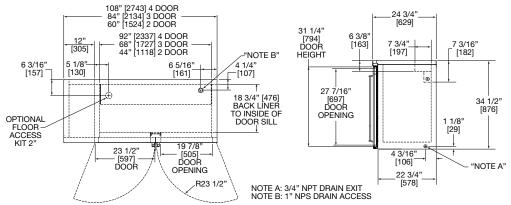








S Length - Inches (mm)	2 Door		+
Length - Inches (mm)		3 Door	4 Door
Lengur - mones (mm)	60" (1524)	84" (2134)	108" (2743)
Depth - Inches (mm)	243/4" (629)	243/4" (629)	243/4" (629)
Height - Inches (mm)	341/2" (876)	341/2" (876)	341/2" (876)
ed on 12 oz. Long Neck bottle)	15	24	32
		1/3	
IPS	6.3	8.1	8.3
	380 (172)	490 (222)	630 (286)
Front, back, top and sides stagrille finishes.	ainless steel. Bottom galvaniz	red steel. See optional access	sories for door and
Stainless steel hinges with standard location as illustrated. For special hinging specify hinge locations starting from left to right. Field reversible.			
<b>Door handles</b> : Choice of full length stainless steel, classic 6" black vinyl wrapped pull or top mounted stainless steel pull tab. <b>Lock finish</b> : chrome.			
R-134a capillary tube-type. Aluminum fin and copper tube evaporator, epoxy coated coil. Adjustable temperature control. Self-defrosting. Pull out condensing unit for service and cleaning. Compressor left or right.			
115V, 60Hz., 1 phase AC. Furnished with 3-prong, 6 foot NEMA5-15 PC cord. Contact Perlick for other voltage/frequency requirements.			
Evaporator condensate is removed automatically. Optional floor drain with 3/4" NPT at right end or 1" NPS out bottom come plugged from factory.			
Foamed-in-place polyurethan	ne, 2" walls, 11/2" top.		
<ul> <li>Leg set</li> <li>Beer dispensing tapping kit</li> <li>Laminated top</li> <li>Laminated ends</li> <li>Compressor right</li> <li>Brass hardware (classic &amp; full length only)</li> <li>Caster sets</li> <li>Base plates</li> <li>Floor access kit</li> </ul>	Stainless steel Customer choice of Prepared for field Glass door with bl coated frame Glass door with st steel frame	Black vir Stainless of laminate Custome lamination lack vinyl	nyl coated
	do n 12 oz. Long Neck bottle) d.P. PS  Door sill: High strength polye Walls: Stainless steel. Include Front, back, top and sides sta grille finishes. Stainless steel hinges with sta rom left to right. Field reversi Door handles: Choice of full stainless steel pull tab. Lock R-134a capillary tube-type. A emperature control. Self-defr Compressor left or right. I15V, 60Hz., 1 phase AC. Fur voltage/frequency requiremer Evaporator condensate is ren but bottom come plugged fro Foamed-in-place polyurethar Leg set Beer dispensing tapping kit Laminated top Laminated ends Compressor right Brass hardware (classic & full length only) Caster sets Base plates	do n 12 oz. Long Neck bottle)  1.P.  1.P.	ad on 12 oz. Long Neck bottle)  1.P.



Perlick®

# **SELF-CONTAINED DIRECT DRAW DISPENSERS**

#### **Perlick Features**

- Available in 2, 3 and 4 keg models.
- Front vented compressor.
- Two inch foamed-in-place insulation provides greater energy efficiency and structural strength.
- Quiet, high efficiency refrigeration system.
- Self-closing field reversible doors with locks.
- Heavy-duty polyethylene door sill.
- Stainless steel exterior.
- · Heavy-duty stainless steel hinges.
- Heavy-duty reinforced base will not bend or sag.
- Epoxy coated evaporator coil.

#### MODEL NOS.

**DS60** 

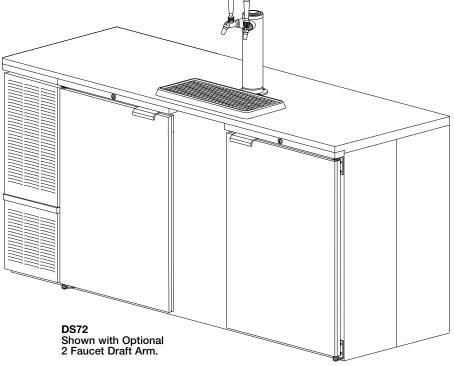
DS72

DS84











# Sizes and Specifications Self-Contained Direct Draw Dispensers

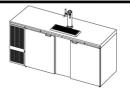
Job		
Area		
Item No		
Model No		

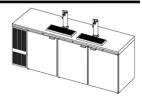




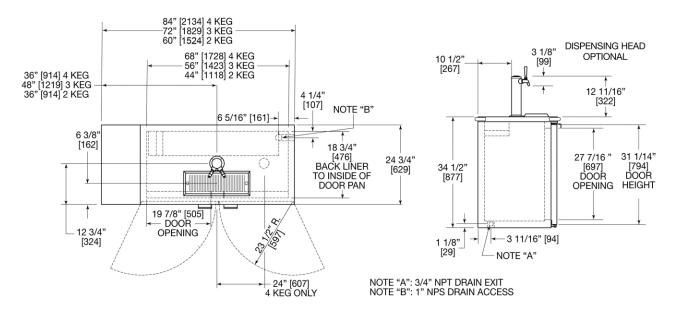








			MODEL NOS.	
DOOD FINICIA	Black	DS60B	DS72B	DS84B
DOOR FINISH	Stainless Steel	DS60S	DS72S	DS84S
CARINET	Length - Inches (mm)	60" (1524)	72" (1829)	84" (2134)
CABINET DIMENSIONS	Depth - Inches (mm)	243/4" (629)	243/4" (629)	243/4" (629)
DIVILINGIONS	Height - Inches (mm)	341/2" (876)	341/2" (876)	341/2" (876)
NUMBER OF DOO	RS	2	2	3
KEG CAPACITY		2 Keg	3 Keg	4 Keg
DISPENSING HEA	D		Customer Choice	
CONDENSER UNI	T H.P.	1/4	1/3	1/3
RUNNING LOAD -	OAD - AMPS 5.9 7.5 7.5		7.5	
SHIP WT Lbs. (kg)	g) 385 (175) 425 (193) 500 (227)			
INTERIOR	Door sill: High strength polyethylene. Door pan and ceiling: High strength polystyrene.  Floor pan: Stainless steel. Walls: Galvanized steel.			
EXTERIOR	All Models: The top is 20 gauge stainless steel. The back, front and sides are stainless steel. Bottom is 18 gauge galvanized steel. Black Models: Doors and grilles are black vinyl coated steel.  Stainless Models: Doors and grilles are stainless steel.			
REFRIGERATION	R-134a capillary tube-type. Aluminum fin and copper tube evaporator, epoxy coated coil. Forced air into dispensing head. Adjustable temperature control. Self-defrosting. Pull-out condensing unit for service and cleaning.			
VENTILATION	Front vented.			
ELECTRICAL	115 Volt, 60 Hz., 1 Phase AC. Furnished with three prong, six foot NEMA5-15P cord. Contact Perlick for other voltage/frequency requirements.			
PLUMBING	3/4" NPT drain exits out right end or 1" NPS out bottom. Evaporator condensate has been plumbed to a condensate pan located in the compressor housing.			
INSULATION	Foamed-in-place polyuret	hane; 2" walls, 11/2" top an	d floor.	
OPTIONAL ACCESSORIES	Optional dispensing heads     Caster sets     Shelf kit     Faucet locks			







# STORAGE BINS FOR GLASSWARE

#### **Perlick Features**

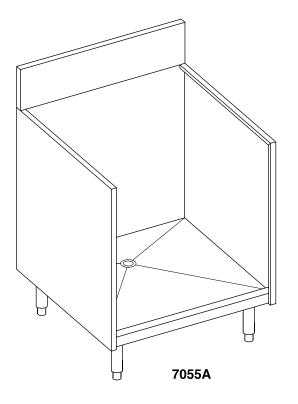
# MODEL NOS.

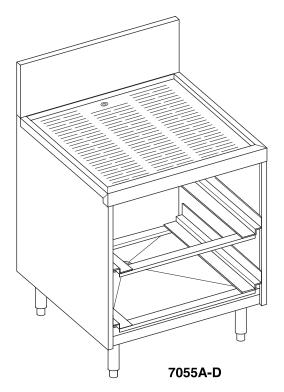
Embossed stainless steel drainboard.

□ 7055A

• Quality construction.

□ 7055A-D





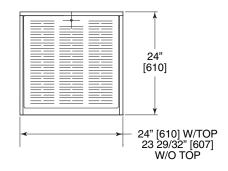


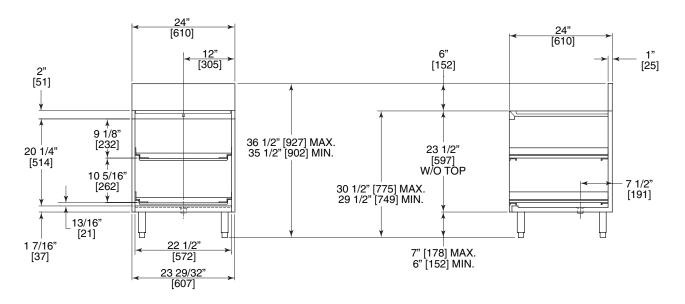


# Sizes and Specifications Storage Bins for Glassware

Job	
Area	
Item No.	
Model No.	

MODEL NOS.	<b>7055A</b> (NSF listed)	7055A-D			
LENGTH INS. (mm)	24 (610)	24 " (610)			
SHIP WT lbs. (kg)	50 (23)	65 (30)			
GENERAL PARTS	Stainless steel.				
BACKSPLASH	General: Stainless steel 6" high (4" high optional) with 1" return at top, mechanically fastened and				
	sealed with steel support brackets.				
DRAINBOARD	Model No. 7055A-D: Embossed stainless steel, 217/16" deep front to back. All horizontal and vertical				
	edges 1/4" radius with balled corners. Underside reinforced with welded brackets.				
LEGS	15/8" tubular, stainless steel with 1" adjustable stainless steel foot.				
PLUMBING	Bin drain-connection - 1 NPS Male. Drainboard: Drain fitting at rear furnished with 1/2" I.D. flexible				
	hose to drain water at bottom.				







### **GLASSWASHERS**

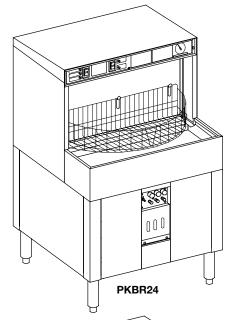
#### **Perlick Features**

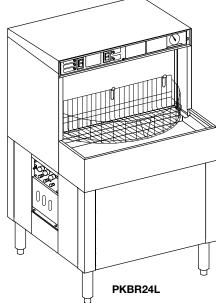
- All stainless steel construction.
- Easy to clean and maintain.
- Convenient top-mounted instrument panel is easy to see and use.
- Upper and lower wash arms with fan-spray nozzles clean glasses inside and out.
- Fill and dump cycle provides clean water for each wash cycle.
- Wash tank heater maintains water temperature between cycles.
- Pitched, vinyl-coated glass racks help drain excess water off glassware and are removable for more efficient glass handling.
- Metal divider separates the load and wash areas eliminating the need for curtains.
- Divider safety switch stops wash cycle when divider is rotated.
- Peristalic metering pumps with hand adjusted controls dispense detergent, sanitizer, and rinse aid.
- Illuminated sight glasses permit visual inspection of chemical flows during the wash cycle.

#### MODEL NOS.

- ☐ PKBR24
- ☐ PKBR24L
- ☐ PKBR24R









# Sizes and Specifications PKBR24 Glasswashers

Job	
Area	
Item No.	
Model No	

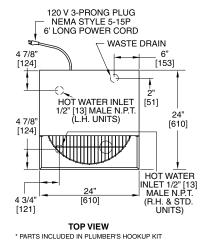


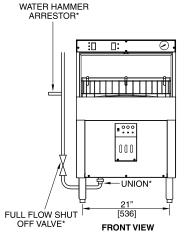


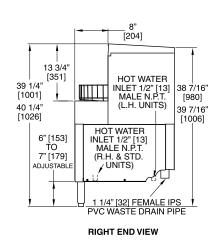


MODEL NOS.		PKBR24	PKBR24L	PKBR24R	
CADINIET	Length - Inches (mm)	24" (610)	24" (610)	24" (610)	
CABINET DIMENSIONS	Depth - Inches (mm)	24" (610)	24" (610)	24" (610)	
DIVILIVOIONO	Height - Inches (mm)	391/4" (1001) / 401/4" (1026)	391/4" (1001) / 401/4" (1026) 391/4" (1001) / 401/4" (1026) 3		
WASH TANK CAPAC	CITY (gallons.)	1	1	1	
CYCLE TIME (secon	nds)	120 120		120	
WASH TIME (second	ds)	60	60	60	
SANITIZER TIME (se	econds)	35	35	35	
GLASSES WASHED	PER HR. (21/4" Dia.)	720	720	720	
TANK HEATER (wat	ts)	650	650	650	
WASH PUMP CAPA	CITY (gals./min.)	24	24	24	
DRAIN FLOW (gals.,	/min.)	1.67	1.67	1.67	
EXHAUST REQUIRE	EMENTS	None	None	None	
MAXIMUM GLASS	HEIGHT 10" 10" 10"				
SHIP WT lbs. (kg)	225 (103) 225 (103) 225 (103)				
ELECTRICAL	120 Volt, 60 Hz., single phase AC. 5.4 amps, furnished with 6 foot power cord and standard 3 prong NEMA style 5-15P.				
PLUMBING	Hot Water Inlet Connection: 1/2" NPTM. Incoming Hot Water: 130–140° F, at 30-60 psi with a flow rate of 4.0 gal/min. Drain: 11/4 IPS PVC socket connection to include an air gap. Plumbers Hookup Kit: Includes water hammer arrestor, stop valve and union. Important: Failure to install the Glasswasher with Plumbers Hookup Kit can damage the hot water solenoid valve. Machine failure due to improper installation is not covered by Perlick's warranty.				
WATER HARNESS	Water containing more than 15 GPG will require a water softener. <b>Caution</b> : Parts failure caused by hard water are not covered under Perlick's warranty.				
DETERGENT, SANITIZER and RINSE AID	<b>Detergent</b> : A heavy-duty liquid warewashing detergent containing water conditioners. <b>Chlorine Sanitizer</b> : Any EPA registered chlorine can be used. The EPA marking can be found on the container label. <b>Rinse Aid</b> : A low-foaming warewashing rinse aid containing water conditioners. <b>Note</b> : <i>To ensure maximum glasswasher performance. It is important to select the appropriate detergent and rinse aid for specific water conditions. These chemicals can be purchased from a local chemical supplier or food service distributor.</i>				
OPTIONAL ACCESSORIES	Low sanitizer shut down kit - #61945     Glass rack - #50470-2				

All plumbing and chemical lines must be routed so that the glasswasher can be pulled out for service.







Perlick<sup>®</sup>

### **GLASS AND CHEMICAL STORAGE CABINETS**

### CABINETS WITH RECESSED OR FLAT TOP



#### **MODELS**

- □ 7057-2
- □ **7057-4**





#### **Perlick Features**

 Free-standing station can be used wherever efficient glass handling or chemical storage is needed.



Form No. SB07

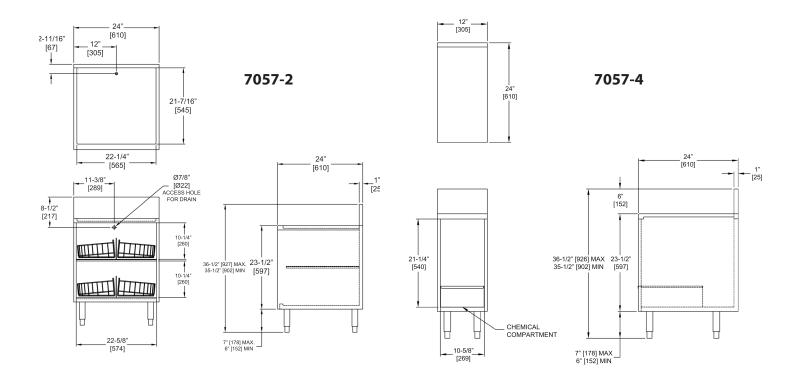


Cabinets with Recessed or Flat top



Job \_\_\_\_\_\_\_
Area \_\_\_\_\_\_\_
Item No. \_\_\_\_\_\_
Model No. \_\_\_\_\_\_

MODEL NOS.	7057-2	7057-4			
LENGTH IN. (mm)	24" (610)	12" (305)			
DEPTH IN. (mm)	24" (610)	24" (610)			
HEIGHT IN. (mm)	36-1/2" (926) max.–35-1/2"(901) min.	36-1/2" (926) max.–35-1/2"(901) min.			
SHIP WT. lbs. (kg)	86 (40)	55 (25)			
EXTERIOR	All exterior parts are made from stainless steel				
BACKSPLASH	Stainless steel 6" with 1" return at top, mechanically fastened and sealed with steel support brackets				
ТОР	All horizontal and vertical edges 1/4" radius with balled corners. Underside reinforced with welded brackets.				
LEGS	1-5/8" tubular, stainless steel with 1" adjustable stainless steel foot				
PLUMBING	Recessed Top Panel: Drain fitting at rear for N/A 1/2" I.D. flexible hose				
CHEMICAL COMPARTMENT	N/A	Removable stainless steel chemical pan			
OPTIONAL ACCESSORIES	Glass racks (Part No. 50470-2) N/A				



Form No. SB07



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### **DRAINBOARDS**

# TS and TSD SERIES



#### **Perlick Features**

- Embossed stainless steel drainboard
- Screw-in legs for fast installation
- Stainless steel legs install without tools and have "Rust Free" Thermoplastic feet

MODELS TS Series	MODELS TSD Series
□ TS12*	□ TSD12*
□ TS18*	□ TSD18*
□ TS24	□ TSD24
□ TS30	□ TSD30
□ TS36	□ TSD36
□ TS42	□ TSD42
□ TS48	□ TSD48

<sup>\*</sup> Available in 1" increments from 13" to 23"







Form No.DB01 Rev. 01.16.2012

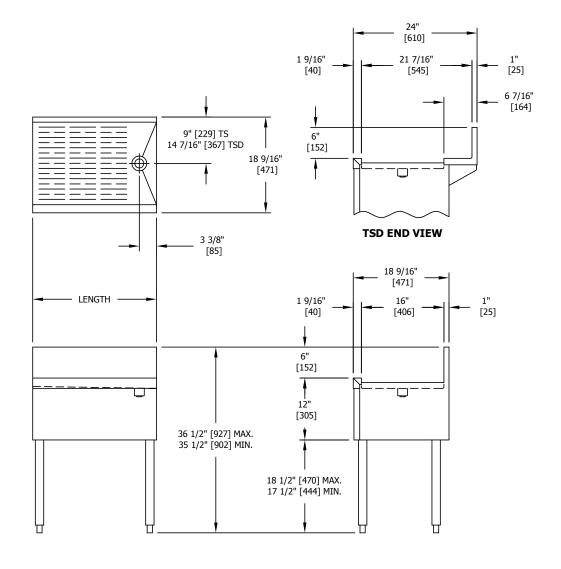


Drainboards - TS and TSD Series



Job \_\_\_\_\_\_ Area \_\_\_\_\_ Item No. \_\_\_\_\_ Model No. \_\_\_\_\_

MODEL NOS.	TS(D)12	TS(D)18	TS(D)24	TS(D)30	TS(D)36	TS(D)42	TS(D)48
LENGTH IN. (mm)	12" (305)	18" (457)	24" (610)	30" (914)	36" (914)	42" (1067)	48" (1219)
SHIP WT. lbs. (kg)	35 (16)	40 (18)	45 (20)	50 (23)	60 (27)	90 (41)	115 (52)
FRONT & SIDES	Stainless steel						
BACKSPLASH	fastened and s	<b>General and TS Series:</b> Stainless steel 6" high (4" optional) with 1" return at top, mechanically fastened and sealed to top with steel support brackets <b>TSD Series:</b> Stainless steel rear deck					
BACK	Galvanized steel						
DRAINBOARD	Embossed stainless steel, 16" deep front to back. All horiztonal and vertical edges 1/4" radius with balled corners. Underside reinforced with welded brackets. Stainless steel drain socket.						
LEGS	1-5/8" tubular,	1-5/8" tubular, stainless steel with 1" adjustable thermoplastic foot					
PLUMBING	Drain connect	Drain connection– 1-1/2" NPS male					



Form No. DB01 Rev. 01.16.2012



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### **ONE TANK SINKS – STAINLESS STEEL BOWL**



#### **MODELS**

TS Series

□ TS12HSN



#### **Perlick Features**

- Deep drawn stainless steel bowl
- NSF listed, commercial grade hot/cold water faucet (must be ordered separately)
- 16 oz. pump soap dispenser
- Underside is sound-deadened
- Stainless steel legs install without tools and have "Rust Free" thermoplastic feet



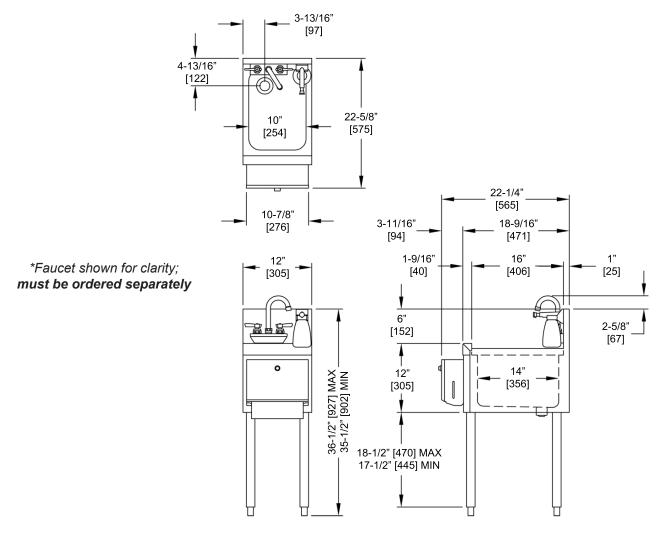
Form No. SK07 Rev. 09.19.2011



One Tank Sink – Stainless Steel Bowl



MODEL NO.	TS12HSN	
LENGTH IN. (mm)	12" (305)	
SHIP WEIGHT LB. (kg)	50 (23)	
TOP & SIDES	Stainless steel	
BACK & BOTTOM	Stainless steel	
BACKSPLASH	Stainless steel 6" high (4" high optional) with 1" return at the top, mechanically fastened and sealed to hand sink top with steel support brackets.	
LEGS	1-5/8" tubular, stainless steel with 1" adjustable thermoplastic foot.	
BOWL	Stainless steel with sound deadening. 10"x14"x9-1/4" deep. All horizontal and vertical edges 1-1/2" radius with balled corners. Furnished with 1-1/2" stainless steel drain socket. 8-1/2" standpipe.	
WATER FAUCET	Chrome plated, hot and cold, goose neck swing spout faucet. Heavy-duty all brass construction. <i>Must be ordered separately.</i> Lead free faucet also available.	
PLUMBING	Drain connection: 1-1/2" NPS male. Hot and cold water connection	



Form No. SK07 Rev. 09.19.2011



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# **STANDARD ICE CHESTS WITHOUT COLD PLATE**



<b>MODELS</b>	<b>MODELS</b>
TS Series	TSD Series
□ TS24IC	□ TSD24IC
□ TS30IC	□ TSD30IC
□ TS36IC	□ TSD36IC
□ TS42IC	□ TSD42IC
□ TS48IC	□ TSD48IC



#### **Perlick Features**

- Dent resistent ABS top ledge
- Stainless steel legs install without tools and have "Rust Free" thermoplastic feet



Form No. IC02 Rev. 01.17.2012

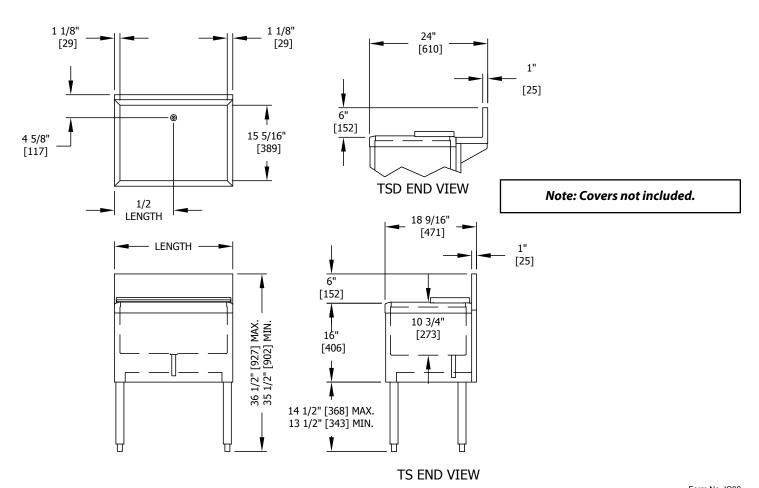


Standard Ice Chests without Cold Plate



Job \_\_\_\_\_\_ Area \_\_\_\_\_ Item No. \_\_\_\_\_ Model No. \_\_\_\_\_

MODEL NOS.	TS(D)18IC	TS(D)24IC	TS(D)30IC	TS(D)36IC	TS(D)42IC	TS(D)48IC
LENGTH IN. (mm)	18" (457)	24" (610)	30" (762)	36" (914)	42" (1067)	48" (1219)
ICE CAP. lbs. (kg)	35" (15.8)	50 (22.7)	70 (31.8)	85 (38.6)	100 (45.4)	115 (52.2)
SHIP WT. lbs. (kg)	50 (22.7)	60 (27.2)	70 (31.8)	80 (36.3)	90 (40.1)	100 (45.4)
FRONT & SIDES	Stainless steel, top rim ABS					
BACKSPLASH	<b>General and TS Series:</b> Stainless steel 6" high (4" optional) with 1" return at top, mechanically fastened and sealed to ice chest top with steel support brackets <b>TSD Series:</b> Backlash and rear deck stainless steel					
BACK & BOTTOM	Galvanized steel					
COVERS	Stainless steel, two-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 (optional)	1-5/8" tubular, stainless steel with 1" adjustable thermoplastic foot					
PLUMBING	Drain connection– 1/2" NPS male					



Form No. IC02 Rev. 01.17.2012



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#### **BOTTLE COOLERS**

# **BC** Series







#### **Perlick Features**

- Heavy-Duty construction
- 2" foamed-in-place insulation provides energy savings and durability
- Revolutionary insulation that has zero ozone depletion potential and zero global warming potential
- Stainless steel interior standard
- Stainless of black vinvl coated exteriors
- Plug-in installation; no condensate plumbing required
- Quiet running, high efficient, balanced refrigeration system
- 24" front to back dimension matches depth of underbar stainless steel
- Reinforced door mullion will not bend or sag
- Dent resistant heavy gauge doors; locks optional
- Standard models factory set to approximately 38°F; Low temp models set to approximately 30°F
- Bottle opener and cap receiver optional

#### **MODELS**

- □ BC24 SERIES
- □ BC24LT SERIES
- □ BC36 SERIES
- □ BC36LT SERIES
- □ BC48 SERIES
- □ BC48LT SERIES
- □ BC60 SERIES
- □ BC60LT SERIES
- □ BC72 SERIES
- □ BC72LT SERIES
- □ BC96 SERIES
- □ BC96LT SERIES
  - † BC36 Model Only



**BC24** (shown with optional opener, receiver and casters)



(shown with optional casters)



(shown with optional opener, receiver and casters)



Form No. 130303 Rev. 02.09.2012



**Bottle Coolers - BC Series** 









Job Area Item No. Model No.

MODEL NO.		BC24/ BC24LT	BC36/ BC36LT	BC48/ BC48LT	BC60/ BC60LT	BC72/ BC72LT	BC96/ BC96LT
CABINET DIMENSIONS	Length - Inches (mm)	24" (610)	36" (915)	48" (1219)	60" (1524)	72" (1829)	96" (2439)
	Depth - Inches (mm)	24" (610)	24" (610)	24" (610)	24" (610)	24" (610)	24" (610)
	Height - Inches (mm)	34-1/4" (870)	34-1/4" (870)	34-1/4" (870)	34-1/4" (870)	34-1/4" (870)	34-1/4" (870)
INTERIOR CUBIC FOOT (m³)		4.0 (.11)	7.6 (0.21)	12.6 (0.36)	16.5 (0.47)	20.6 (0.58)	28.7 (0.81)
CASE CAPACITY (but neck bottle)	pased on 12 oz. long	5.5	9.75	17.2	21	28.3	41
CASE CAPACITY (b	pased on 12 oz. cans)	7	16	25	30	36	58
CONDENSER UNIT	H.P.	1/5	1/5	1/4	1/3	1/3	1/3
RUNNING LOAD - A	AMPS	3.2	3.0	5.2	7.0	6.9	7.6
SHIP WT. Lbs. (kg)		190 (86)	245 (111)	300 (136)	353 (160)	405 (184)	515 (235)
INTERIOR	All models have stainless steel walls and floor						
EXTERIOR	Choice of black, stainless steel and all stainless. All tops are stainless steel.  Black Option: Front and ends are black vinyl coated steel, back and bottom are galvanized.  Stainless Steel Option: Front and ends are stainless steel, back and bottom are galvanized.  All Stainless Option: Front, ends, back and bottom are stainless steel.						
TEMPERATURE	Factory set at approximately 38°F for Standard models, 30°F for Low-temp models						
DOORS (SLIDING)	Stainless steel top and bottom pans. Die cast handle. Optional locks.						
REFRIGERATION	R134a capillary tube/type with hermetic condensing unit. Pulls out for service and cleaning. Low-temp models have automatic defrost						
ELECTRICAL	115V, 60Hz., 1 Phase AC. Furnished with 6 foot NEMA 5-15P rubber plug-in cord (115V model only). Also available in 230V, 50Hz.,1 Phase AC. Carries (€ marking conformity, applies to models BC24-230, BC36-230 & BC48-230.						
PLUMBING	None required. Condensate evaporates automatically.						
INSULATION	2" Foamed-in-place polyurethane insulation						
VENTILATION	BC24 model is front vented, all other models require 2" clearance from wall either on left end or back of cabinet for proper air flow.						
OPTIONAL ACCESSORIES	<ul><li>Floor Racks</li><li>Bin Dividers</li><li>Interior light kit (inst</li></ul>		ers ed Rails ıstable Legs		r and receiver ature (specify re		

† BC36 Model Only \* NOTE: This equipment is intended for the storage and display of non-potentially-hazardous bottled or canner products only. 36" [915] 48" [1219] 60" [1524] 72" [1829] [610] 11 5/8" 96" [2439] 11 5/8" [295] [295] 2" 2" [51] [51] 2" [51] 2" [51] 2" 2" [51] [51] 2" [51] 17 3/16" 19 1/16" [437] [484] HOUSING 27 7/8" 34 1/4" INSIDE 34 1/4' STEP [708] INSIDE [870] [870] **END VIEW\*** FRONT VIEW\* **END VIEW\*** FRONT VIEW\* 36", 48", 60", 72", & 96" CABINET 36", 48", 60", 72", & 96' CABINET 24" CABINET 24" CABINET



\*shown with optional opener and receiver.

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Perlick is committed to continuous improvement. Therefore, we reserve the right to change specifications without prior notice

Form No. 130303 Rev. 02.09.2012

### 18" BLENDER STATION WITH SINK



**MODELS** 

**MODELS** 

TS Series

**TSD Series** 

□ TS18BLW

□ TSD18BLW



#### **Perlick Features**

- Deep drawn stainless steel bowl.
- NSF listed, commercial grade hot/cold water faucet (must be ordered separately).
- Underside is sound-deadened.
- Convenient front-mounted shelf with access hole for electrical cord.
- Stainless steel legs install without tools and have "Rust Free" Thermoplastic feet.



Form No. BL03 Rev. 09.19.2011

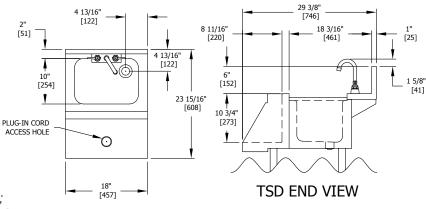


18" Blender Station with Sink

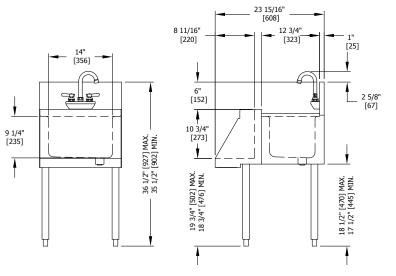


Job \_\_\_\_\_\_Area \_\_\_\_\_\_Item No. \_\_\_\_\_\_Model No. \_\_\_\_\_

MODEL NOS.	TS(D)18BLW
LENGTH IN. (mm)	18"(457)
SHIP WT. lbs. (kg)	60 (27)
TOP & SHELF	Stainless steel. Shelf includes access hole for plug-in cord
BACK & BOTTOM	Stainless steel
BACKSPLASH	Stainless steel 6" high (4" high optional) with 1" return at top, mechanically fastened and sealed with steel support brackets. <b>TSD Series:</b> Stainless steel rear deck.
LEGS	1-5/8" tubular, stainless steel with 1" adjustable thermoplastic foot.
BOWL	Stainless steel with sound deadening. All horizontal and vertical edges 1-1/2" radius with balled corners. Furnished with 1-1/2" stainless steel drain socket and 8-1/2" stand pipe. 10" x 14" x 9-1/4" deep.
WATER FAUCET	Chrome plated, hot and cold, goose-neck faucet. Heavy-duty all brass construction. <i>Must be ordered separately</i> . Lead free faucet also available.
PLUMBING	Drain-connection – 1-1/2" NPS Male. Hot and cold water connection: <b>TS Series:</b> 3/8" O.D. copper supply tubes. <b>TSD Series:</b> 1/2" IPS shanks and nuts.
ELECTRIC	Duplex outlet included, but not installed.



\*Faucet shown for clarity; must be ordered separately



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