LAROSA

REFRIGERATION & FOOD EQUIPMENT

Built in

EST. 1970



MADE IN USA

NSF

UL

Index

www.larosaequip.com
1-800- LA ROSA 3
(800-527-6723)

Production Series

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Modular Equipment

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Due to La Rosa's policy of continually improving it's products, the models, prices, and specifications shown in this price list are subject to change without notice.

Note: Options & Accessories, when sold separately, may be subject to additional changes. Call factory for prices and details.

Production Series Refrigerated Prep Tables

2000 Production Series
Pizza Prep Tables - COLD WALL RAIL CONSTRUCTION



67” LONG
Model: 2067-PTB
Ship Weight: 573 lbs.



93” LONG
Model: 2093-PTB
Ship Weight: 726 lbs.



96” LONG
Model: 2096-PTB
Ship Weight: 726 lbs.

Work Tables - STAINLESS STEEL COUNTERTOP



67” LONG
Model: 2067-ST
Ship Weight: 573 lbs.



93” LONG
Model: 2093-ST
Ship Weight: 571 lbs.



96” LONG
Model: 2096-ST
Ship Weight: 571 lbs.

2500 Production Series
Pizza Prep Tables - COLD WALL RAIL CONSTRUCTION



62” LONG
Model: 2562-PTB
Ship Weight: 410 lbs.



86” LONG
Model: 2586-PTB
Ship Weight: 630 lbs.



112” LONG
Model: 2510-PTB
Ship Weight: 785 lbs.

Work Tables - STAINLESS STEEL COUNTERTOP



62” LONG
Model: 2562-ST
Ship Weight: 573 lbs.



86” LONG
Model: 2586-ST
Ship Weight: 523 lbs.



110” LONG
Model: 2510-ST
Ship Weight: 650 lbs.

Notes:
i. Options and accessories, when sold separately, may be subject to additional charges, call factory for details and prices
ii. One year labor warranty included
iii. Optional two year warranty
iv. Optional three year warranty
v. All above units class 110

Options & Accessories 2000 & 2500 Series

OPTIONS

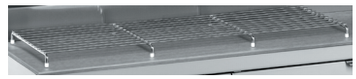
Removable Bun Pan Racks
In place of shelves per door



Refrigerated Drawers
Two drawers replace 1 door

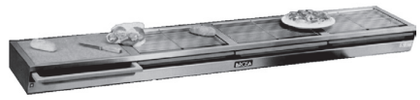


Top Pizza Prep Racks



Removable Prep Racks
in 30" and 42" lengths

Pizza Prep Racks
with Pull-out Catch Pans



	62" Model	67" Model	86" Model	93" Model	96" Model	112" Model
Composition Cutting Board 1/2" x 17" (NSF approved)	CCB62	CCB67	CCB86	CCB93	CCB96	CCB112
17" Wide S/S Overshelf (Double Overshelves - double price)	OS1762	OS1767	OS1786	OS1793	OS1796	OS17112
Stainless Steel Back	SSB62	SSB67	SSB86	SSB93	SSB96	SSB112
Top Pizza Prep Rack (per set)	PPR62	PPR67	PPR86	PPR93	PPR96	PPR112
Heavy Duty Prep Rack w/ catch pans	HDPPR62	HDPPR67	HDPPR86	HDPPR93	HDPPR96	HDPPR112

MECHANICAL DATA

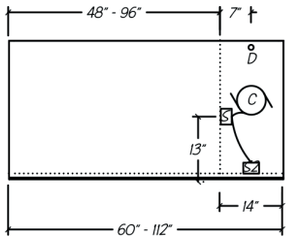
Production Equipment 2500 Series

(C) Condensing unit wired to junction box 22" AFF, rear of condenser compartment is open for cord to exit 115V/60/1

(S) On/off switch 22" AFF with 8 foot cord and plug 5-15-P

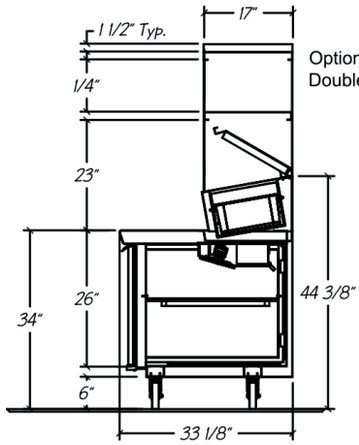
(D) 5/8" OD copper drain for condensate evaporator 12 1/2" AFF

On/off switch for rail (PTB only)



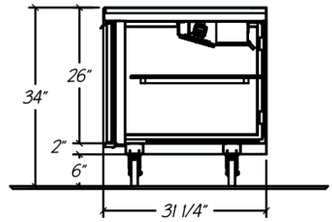
Notes:
i. Above units available in combination with others under one single top, consult factory for details and prices
ii. Always specify depth, door and drawer arrangement, and compressor position (left or right)
iii. All above units class 92.5

SIDE VIEWS



Optional
Double Overshelves

PTB Models



ST Models

Standard Features:
Self-closing Doors
Condensate Evaporator
Stainless Steel Ends
6" stainless steel legs
All above units class 92.5

Self-Contained Refrigerated Equipment Stands
“High Volume Line”

Production Equipment 3000 Series
Refrigerated Equipment Stands



54” LONG
Model: 3054-SR
Ship Weight: 360 lbs.



76” LONG
Model: 3076-SR
Ship Weight: 490 lbs.

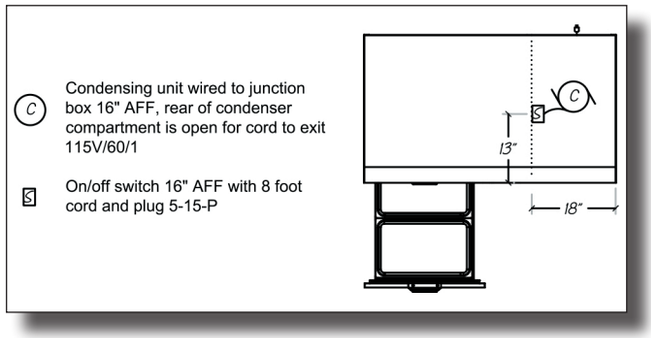


102” LONG
Model: 3002-SR
Ship Weight: 600 lbs.

OPTIONS

	3054-SR	3076-SR	3002-SR
Casters	CASTER 4	CASTER 4	CASTER 6
1 Door in place of 2 Drawers	DR	DR	DR
Adjustable Wire Shelf (1 per door)	AWS	AWS	AWS
9 1/2” x 1/2” Richlite Board w/ s/s brackets	CBA54	CBA76	CBA102
Full Extension Drawer Slides	FEDS	FEDS	FEDS

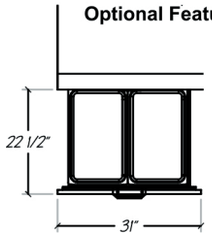
MECHANICAL DATA

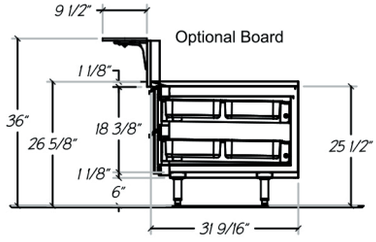


Notes:
i. Furnish 15 Amp outlet 20” AFF
ii. 3054-SR Model : 1/3-HP-115V-60-Hz-1Ph, total load 6.5 Amp
iii. 3076-SR Model : 1/3-HP-115V-60-Hz-1Ph, total load 9.3 Amp
iv. 3002-SR Model : 1/3-HP-115V-60-Hz-1Ph, total load 10.9 Amp

SIDE VIEW

Optional Feature: Side by side 31" Pan Configuration





Standard Features:
Self-closing Doors
Condensate Evaporator
Stainless Steel Ends
6” stainless steel legs
All above units class 92.5

Notes:
i. Five year compressor warranty included
ii. One year labor warranty included
iii. Optional two year warranty
iv. Optional three year warranty
v. For additional info, see spec sheet catalog section 13, pg 2

Remote Refrigerated Equipment Stands
"High Volume Line"

Production Equipment 3100 Series
Refrigerated Equipment Stands



42" LONG
Model: 3142-BR
Ship Weight: 360 lbs.



64" LONG
Model: 3164-RR
Ship Weight: 490 lbs.



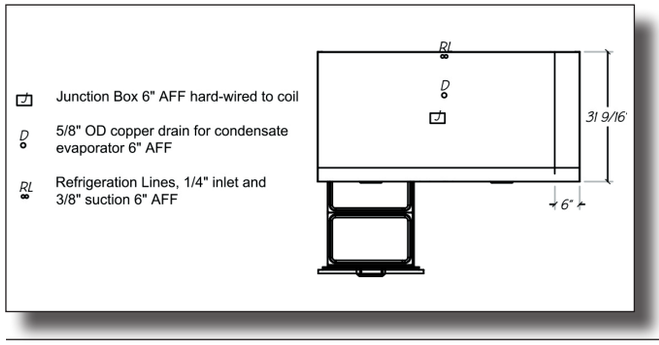
90" LONG
Model: 3190-RR
Ship Weight: 600 lbs.

OPTIONS

	3142-BR / 800 BTU	3164-RR / 1200 BTU	3190-RR / 1200 BTU
Casters	CASTER 4	CASTER 4	CASTER 6
1 Door in place of 2 Drawers	DR	DR	DR
Adjustable Wire Shelf (1 per door)	AWS	AWS	AWS
9 1/2" x 1/2" Richlite Board w/ s/s brackets	CBA42	CBA64	CBA90
Full Extension Drawer Slides	FEDS	FEDS	FEDS

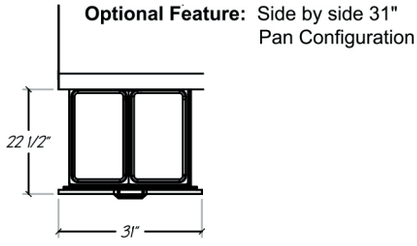
Optional one warranty
Optional two year warranty

MECHANICAL DATA

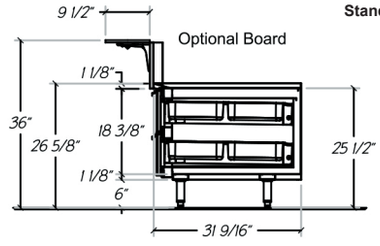


Notes:
i. 3142-RR Model : 115V-60-Hz-1Ph, total load 1.03 Amp
ii. 3164-RR Model : 115V-60-Hz-1Ph, total load 1.67 Amp
iii. 3190-RR Model : 115V-60-Hz-1Ph, total load 1.67 Amp

SIDE VIEW



Optional Feature: Side by side 31"
Pan Configuration



Standard Features:
Self-closing Doors
Condensate Evaporator
Stainless Steel Ends
6" stainless steel legs
All above units class 92.5

Notes: i. For additional info. see spec sheet catalog section 13, pg 2

LA ROSA REFRIGERATION & FOOD EQUIPMENT

Self-Contained Freezer Equipment Stands
“High Volume Line”

Production Equipment 3200 Series
Freezer Equipment Stands



62” LONG
Model: 3262-SF
Ship Weight: 350 lbs.



88” LONG
Model: 3076-SR
Ship Weight: 560 lbs.



116” LONG
Model: 3002-SR
Ship Weight: 675 lbs.

OPTIONS

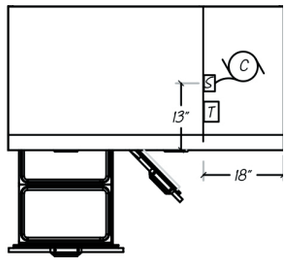
	3262-SF	3076-SR	3002-SR
Casters	CASTER 4	CASTER 6	CASTER 6
1 Door in place of 2 Drawers	DR	DR	DR
Adjustable Wire Shelf (1 per door)	AWS	AWS	AWS
9 1/2” x 1/2” Richlite Board w/ s/s brackets	CBA62	CBA88	CBA116
Full Extension Drawer Slides	FEDS	FEDS	FEDS

MECHANICAL DATA

C — Condensing unit wired to junction box 16" AFF, rear of condenser compartment is open for cord to exit 115V/60/1

S — On/off switch 16" AFF with 8 foot cord and plug 5-15-P

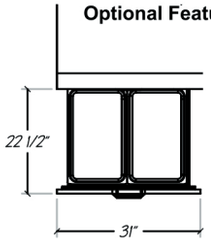
T — Defrost timer 16" AFF, hard-wired to junction box

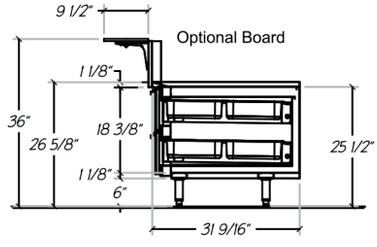


Notes:
i. Furnish 15 Amp outlet 20” AFF
ii. 3262-SF Model : 1/3-HP-115V-60-Hz-1Ph, total load 6.9 Amp
iii. 3288-SF Model : 1/3-HP-115V-60-Hz-1Ph, total load 9.7 Amp
iv. 3216-SF Model : 1/2-HP-115V-60-Hz-1Ph, total load 12.6 Amp

SIDE VIEW

Optional Feature: Side by side 31"
Pan Configuration





Standard Features:
Self-closing Doors
Condensate Evaporator
Stainless Steel Ends
6” stainless steel legs
All above units class 92.5

Notes:
i. Five year compressor warranty included
ii. One year labor warranty included
iii. Optional two year warranty
iv. Optional three year warranty
v. For additional info, see spec sheet catalog section 13, pg 3

Remote Freezer Equipment Stands
"High Volume Line"

Production Equipment 3300 Series
Freezer Equipment Stands



50" LONG
Model: 3350-RF
Ship Weight: 360 lbs.



76" LONG
Model: 3376-RF
Ship Weight: 490 lbs.



104" LONG
Model: 3304-RF
Ship Weight: 600 lbs.

OPTIONS

	3350-RF / 1200 BTU	3376-RF / 1200 BTU	3304-RF / 1600 BTU
Casters	CASTER 4	CASTER 4	CASTER 6
1 Door in place of 2 Drawers	DR	DR	DR
Adjustable Wire Shelf (1 per door)	AWS	AWS	AWS
9 1/2" x 1/2" Richlite Board w/ s/s brackets	CBA50	CBA76	CBA104
Full Extension Drawer Slides	FEDS	FEDS	FEDS

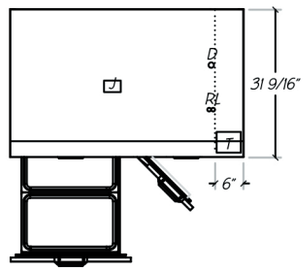
MECHANICAL DATA

J Junction Box 6" AFF hard-wired to coil

D 5/8" OD copper drain for condensate evaporator 6" AFF

RL Refrigeration Lines, 1/4" inlet and 3/8" suction 6" AFF

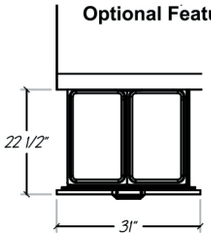
T Defrost Timer 18" AFF, hard-wired to junction box

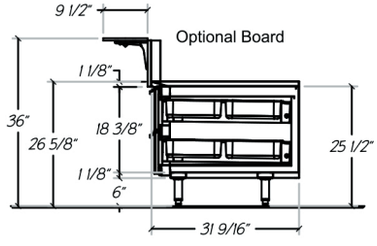


Notes:
i. 3350-RF Model : 115V-60-Hz-1Ph, total load 1.03 Amp
ii. 3376-RF Model : 115V-60-Hz-1Ph, total load 1.67 Amp
iii. 3304-RF Model : 115V-60-Hz-1Ph, total load 1.67 Amp

SIDE VIEW

Optional Feature: Side by side 31" Pan Configuration





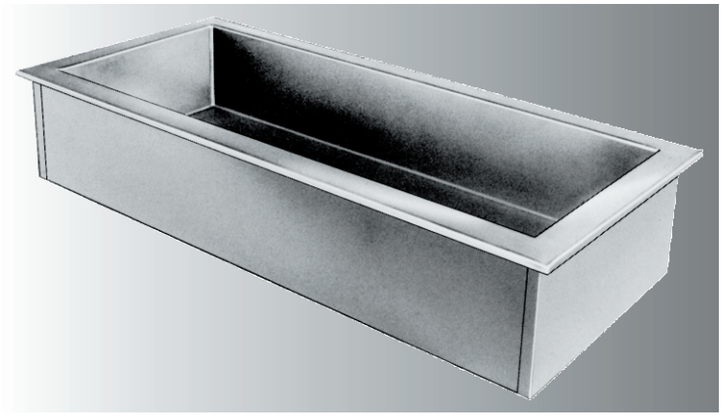
Standard Features:
Self-closing Doors
Condensate Evaporator
Stainless Steel Ends
6" stainless steel legs
All above units class 92.5

Notes:
i. For additional info, see spec sheet catalog section 13, pg 4
ii. Optional one year warranty
iii. Optional two year warranty

LA ROSA REFRIGERATION & FOOD EQUIPMENT

Ice Cooled Cold Pan
Drop In 4000 ICD Series

Production Equipment 4000 Series
Ice Cooled Cold Pans, Drop In



ICD Model	Dim. A	# of Full-size Pans	Cut-out Size	Ship Wt. (lbs.)	Freight Class
4016-ICD	15 7/8”	1	14 5/8 x 22 3/4”	73	85
4029-ICD	28 5/8”	2	27 3/8 x 22 3/4”	101	85
4042-ICD	41 3/8”	3	40 1/8 x 22 3/4”	122	85
4055-ICD	54 1/8”	4	52 7/8 x 22 3/4”	149	85
4067-ICD	66 7/8”	5	65 5/8 x 22 3/4”	175	85
4080-ICD	79 5/8”	6	78 3/8 x 22 3/4”	203	85

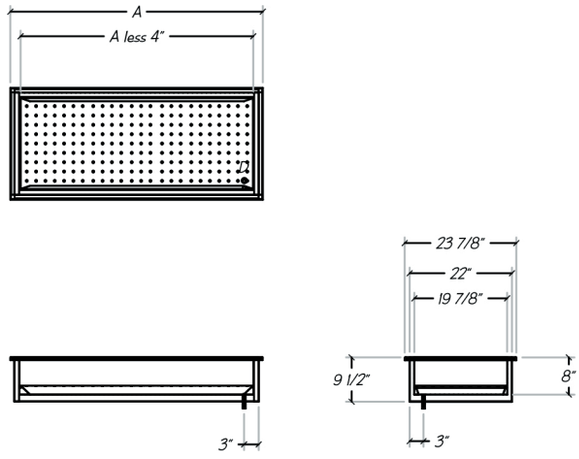
Specifications:

Top: Top and interior liner of one-piece construction of 18 GA stainless steel

Tank: Interior liner kinked to 1” MPT drain, interior bottom has perforated, stainless steel, false bottom

Insulation: High-density closed-cell polyurethane

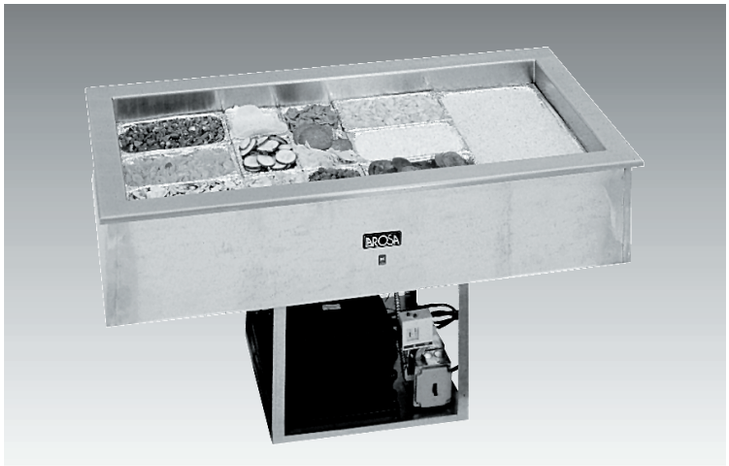
Exterior: Exterior housing of 20 GA galvanized steel



Notes: i. Custom sizes and styles available, contact factory for details and prices
ii. Pans not included

Mechanically Cooled Cold Pan
Drop In 4100 MCDB Series

Production Equipment 4100 Series
Mechanically Cooled Cold Pans, Drop In

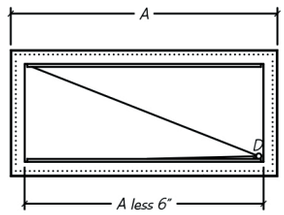


MCDB Model	Dim. A	# of Full-size Pans	Horse Power	Amperage	Cut-out Size	Ship Wt. (lbs.)	Freight Class
4119-MCDB	18 7/8”	1	1/3	6	17 3/8” x 25 1/2”	111	92.5
4132-MCDB	31 5/8”	2	1/3	6	30 1/8” x 25 1/2”	176	92.5
4144-MCDB	44 3/8”	3	1/3	6	42 7/8” x 25 1/2”	243	92.5
4157-MCDB	57 1/8”	4	1/3	6	55 5/8” x 25 1/2”	268	92.5
4170-MCDB	69 7/8”	5	1/3	9	68 3/8” x 25 1/2”	275	92.5
4183-MCDB	82 5/8”	6	1/3	9	81 1/8” x 25 1/2”	294	92.5

Specifications:

Top: Top and interior liner of one-piece construction of 18 GA stainless steel 304-#4 finish

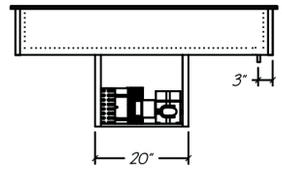
Tank: Interior liner kinked to 1” MPT drain, Adaptor bars provided for 12” x 20” pans (pans not incl.) NSF Standard #7 (04-01-98): Compartment of 18 GA stainless steel 304-#2B finish, Mechanically-cooled 3” recessed opening wrapped tank is controlled by its own pressure control with on/off switch, Recessed openings can accommodate fractional sized pans up to 6” deep, Pans to sit on removable clip, mounted to tank with plastic thumb screws (pans not incl.), Tank is designed to hold product temperature between 33-41 degrees Fahrenheit, Condiments must be removed at night to prevent freezing of product

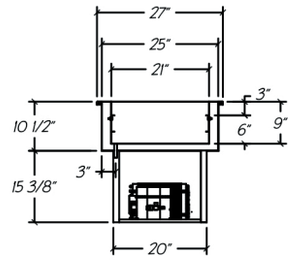


Exterior: Exterior housing of 20 GA galvanized steel

Insulation: High-density closed-cell polyurethane

Condensing Unit: Suspended below cold pan on 14 GA galvanized steel frame, Self-contained unit has a high temperature balanced system using a hermetically-sealed compressor with expansion valve, System comes assembled with 8 foot cord and 5-15-P plug





Notes:
i. Custom sizes and styles available, contact factory for details and prices
ii. Optional louvered panel
iii. 5 year compressor warranty included
iv. One year labor warranty included
v. Optional two year warranty
vi. Optional three year warranty

LAROSA REFRIGERATION & FOOD EQUIPMENT

Ice Cream Freezer - Drop In 5020 Series

Production Equipment 5020 Series
Ice Cream Freezer, Drop In



Model	Ship Wt. (lbs.)	Freight Class
5020	109	92.5

Specifications:

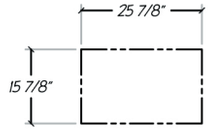
Top: Top construction of 18 GA stainless steel

Tank: (1) die-stamped 10 3/8” x 20 5/8” opening fitted with insulated split-hinged lid

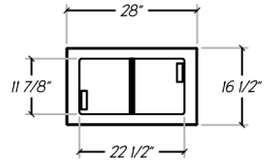
Exterior: Freezer compartment interior is 11” x 21 1/4” x 13 3/4” high 22 GA stainless steel, Sides wrapped with refrigeration lines

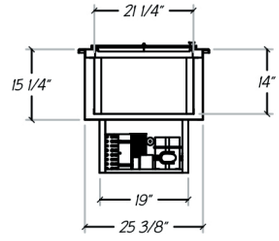
Insulation: Bottom and sides insulated with high-density closed cell polyurethane

Condensing Unit: Mounted below freezer compartment on 14 GA galvanized steel frame, 1/3/-HP 115v/60Hz/1Ph (6 amp) compressor with 8 foot cord & 5-15-R plug



Cut Out Size

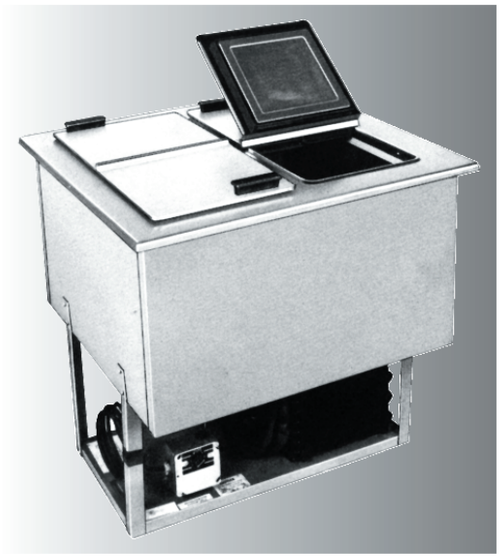




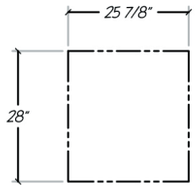
Notes: i. Optional louvered panel (13 5/8” x 19 5/8”)

Ice Cream Freezer - Drop In 5040 Series

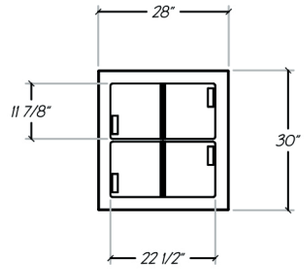
Production Equipment 5040 Series
Ice Cream Freezer, Drop In

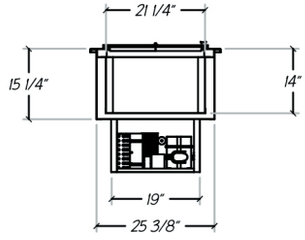


Model	Ship Wt. (lbs.)	Freight Class
5040	214	92.5



Cut Out Size





Specifications:

Top: Top construction of 18 GA stainless steel

Opening: (2) die-stamped 10 3/8” x 20 5/8” openings fitted with insulated split-hinged lids

Interior: Freezer compartment interior is 23 1/2” x 21 1/4” x 13 3/4” high 22 GA stainless steel, Sides wrapped with refrigeration lines

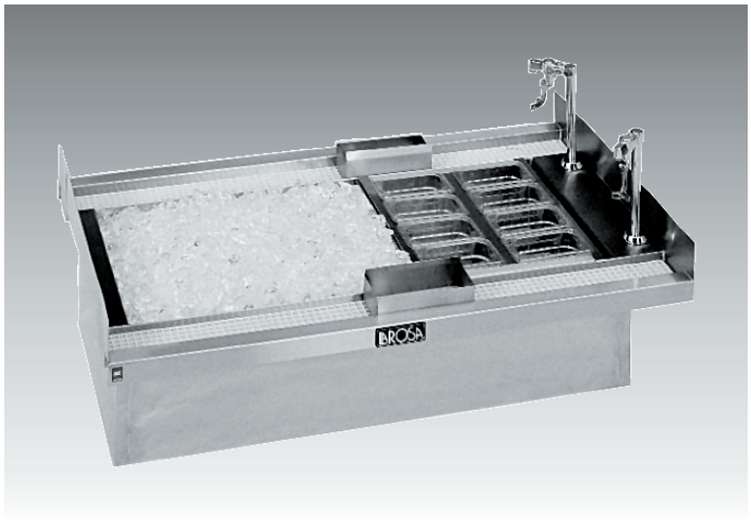
Insulation: Bottom and sides insulated with high-density closed cell polyurethane

Condensing Unit: Mounted below freezer compartment on 14 GA galvanized steel frame, 1/3-HP 115v/60Hz/1Ph (6 amp) compressor with 8 foot cord & 5-15-R plug

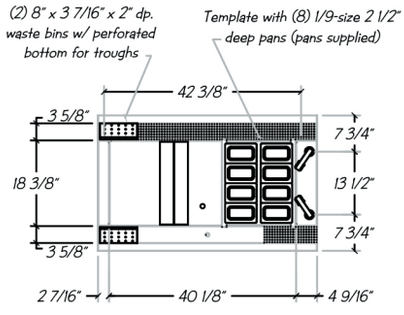
Notes: i. Optional louvered panel (13 5/8” x 19 5/8”)

Cocktail Station - Drop In 5500 Series

Production Equipment 5500 Series
Cocktail Station, Drop In



Model	Length	Ship Wt. (lbs.)	Freight Class
5534	34”	140	85
5547	47”	162	85
5559	59”	184	85
5571	71”	190	85



Specifications:

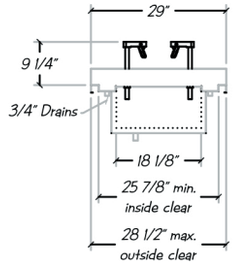
Top: Top to be one-piece 18 GA stainless steel, 3 1/2” turn-up on each end

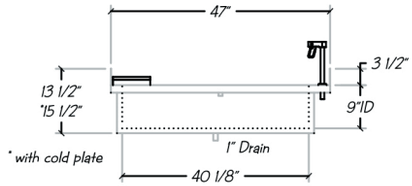
Ice Bin: Foamed in place insulation with 1” MPT drain, removable ice bin partition includes (8) 1/9-size pans (2 1/2” deep)

Fill Faucets: (2) Glass Fillers

Troughs: Full-length trough with removable grate and perforated waste container along each side, each trough has 3/4” drain

Exterior: Exterior body to be corrosion resistant steel





Notes: i. Optional ice cooled built-in Cold Plate

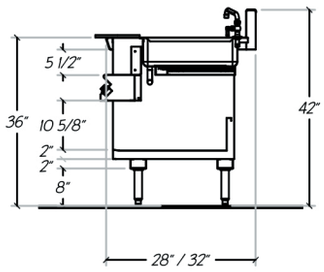
Hot Food Tables

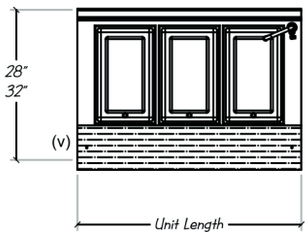


L-82160
Shown with options

Production Equipment 82000 Series
Hot Food Tables, Electric, Wet or Dry

Model	Length	Depth	Openings	Elements	Elec. Data	Ship Wt. (lbs.)
L-82130-P	30”	28” or 32”	2	2	208/240V 2.4Kw	220
L-82148-P	48”	28” or 32”	3	3	208/240V 3.6Kw	295
L-82160-P	60”	28” or 32”	4	4	208/240V 4.8Kw	390
L-82172-P	72”	28” or 32”	5	5	208/240V 6.0Kw	445
L-82186-P	86”	28” or 32”	6	6	208/240V 7.2Kw	500





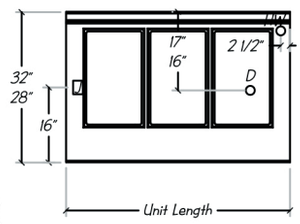
Production Equipment 82000 Series MECHANICAL DATA

Junction Box hard-wired to warmers, 22" AFF

HW Water supply 1/2" NPS Male inlet w/ 1/4" NPT connection, 34" AFF

D 3/4" copper drain FPT w/ gate valve, 25" AFF (optional)(3)

32" dp. unit has 5 1/4" rear chaseway
28" dp. unit has 1 1/4" rear chaseway



Standard:
1. For stainless steel finished ends standard
2. Drawer base in lieu of plate shelf, consult factory for details and prices
3. For drains, manifold, gate valve, and swivel fill faucet standard

Notes:
i. Above units available in combination with others under one single top
ii. Always specify depth and voltage
iii. All heating elements are single phase
iv. Burners are rated at 22,000 BTU’s each with pilot and safety valve
v. Hot Food Tables include 1/2” thick cutting board
vi. See accessories section for additional information
vii. All above units class 125

Refrigerated Bases

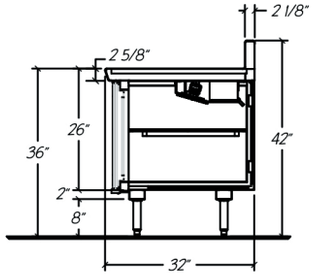
Modular Equipment 10000 Series

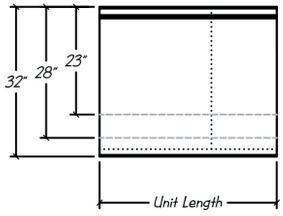
Refrigerated Bases, Stainless Steel Top, Self Contained

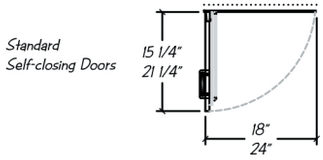


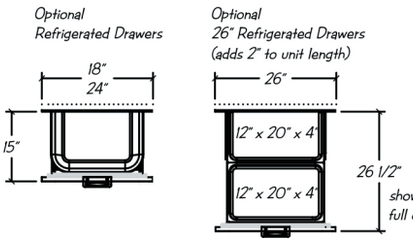
Model	Length	Depth	Doors	Elec. Data	Ship Wt. (lbs.)
L-10138	38”	23-28” or 32”	1	1/3-HP 115V	365
L-10150	50”	23-28” or 32”	2	1/3-HP 115V	400
L-10162	62”	23-28” or 32”	2	1/3-HP 115V	475
L-10168	68”	23-28” or 32”	3	1/3-HP 115V	510
L-10174	74”	23-28” or 32”	3	1/3-HP 115V	535
L-10186	86”	23-28” or 32”	3	1/3-HP 115V	605
L-10198	98”	23-28” or 32”	4	1/3-HP 115V	650
L-10110	110”	23-28” or 32”	4	1/3-HP 115V	695

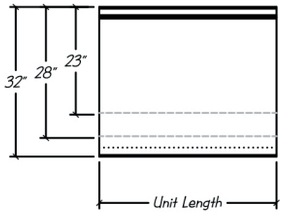
L-10162
Shown with options





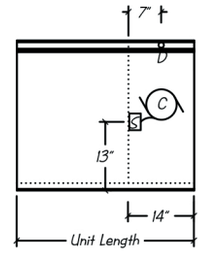






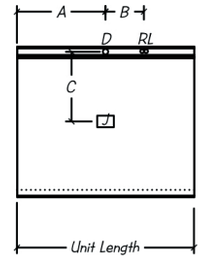
Modular Equipment 10000 Series MECHANICAL DATA

- (C) Condensing unit wired to junction box 24" AFF, rear of condenser compartment is open for cord to exit 115V/60/1
- (S) On/off switch 24" AFF with 8 foot cord and plug 5-15-P
- (D) 5/8" OD copper drain for condensate evaporator 14 1/2" AFF



Modular Equipment 11000 Series MECHANICAL DATA

- (J) Junction Box 8" AFF hard-wired to coil
- (D) 5/8" OD copper drain for condensate evaporator 8" AFF
- (RL) Refrigeration Lines, 1/4" inlet and 3/8" suction 8" AFF
- A Centered on refrigerated compartment
- B 7 5/16" on units up to 50", 9 5/16" on units up to 80", 11" on units up to 112"
- C Centered between leg channels



Modular Equipment 11000 Series

Refrigerated Bases, Stainless Steel Top, Remote



Model	Length	Depth	BTU	Doors	Elec. Data	Ship Wt. (lbs.)
L-11124	24”	23-28 or 32”	1000	1	115V	235
L-11136	36”	23-28 or 32”	1000	2	115V	305
L-11148	48”	23-28 or 32”	1300	2	115V	375
L-11154	54”	23-28 or 32”	1300	3	115V	405
L-11160	60”	23-28 or 32”	1300	3	115V	435
L-11172	72”	23-28 or 32”	1700	3	115V	500
L-11184	84”	23-28 or 32”	1700	4	115V	550
L-11196	96”	23-28 or 32”	2300	4	115V	630

L-11172
Shown with options

Options:
1. For stainless steel finished ends
2. For condensate evaporator
3. For 1 set of refrigerated drawers in place of 1 door (drawers not available on 23” deep units)
4. For 1 set of 26” refrigerated drawers (adds 2” to unit length)
5. Full extension drawers
6. Optional one year warranty
7. Optional two year warranty

Notes:
i. Above units available in combination with others under one single top, consult factory for details and prices
ii. Always specify depth, door and drawer arrangement, and compressor position (left or right)
iii. All above units class 92.5

Refrigerated Bases
Bloomington Style Openings

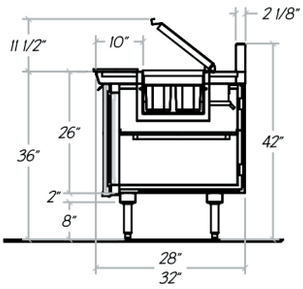
*Updated Prices Not Given

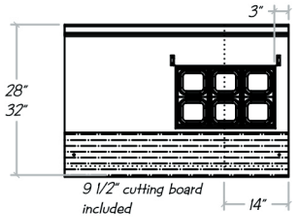


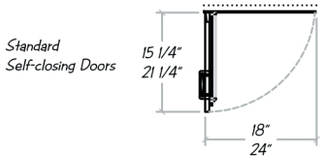
L-12186
Shown with options

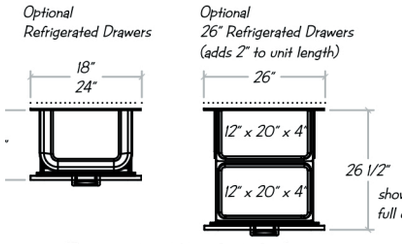
Modular Equipment 12000 Series
Refrigerated Bases, Salad Top, Self Contained

Model	Length	Depth	# of 1/6[iv] Size Pans	Doors	Elec. Data	Ship Wt. (lbs.)
L-12138	38”	28” or 32”	6	1	1/3-HP 115V	370
L-12150	50”	28” or 32”	6	2	1/3-HP 115V	410
L-12162	62”	28” or 32”	8	2	1/3-HP 115V	485
L-12168	68”	28” or 32”	8	3	1/3-HP 115V	525
L-12174	74”	28” or 32”	10	3	1/3-HP 115V	550
L-12186	86”	28” or 32”	10	3	1/3-HP 115V	625
L-12198	98”	28” or 32”	10	4	1/3-HP 115V	670
L-12110	110”	28” or 32”	10	4	1/3-HP 115V	715

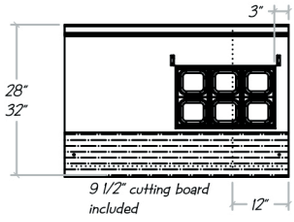






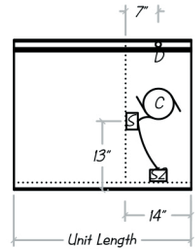


"Drawers not available in front of rail"



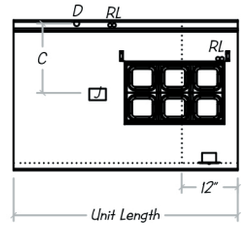
Modular Equipment 12000 Series MECHANICAL DATA

- (C) Condensing unit wired to junction box 24" AFF, rear of condenser compartment is open for cord to exit 115V/60/1
- (S) On/off switch 24" AFF with 8 foot cord and plug 5-15-P
- (D) 5/8" OD copper drain for condensate evaporator 14 1/2" AFF
- On/off switch for rail



Modular Equipment 13000 Series MECHANICAL DATA

- Junction Box 8" AFF hard-wired to coil
- (D) 5/8" OD copper drain for condensate evaporator 8" AFF
- (RL) Refrigeration Lines, 1/4" inlet and 3/8" suction 8" AFF
- (C) Centered between leg channels
- On/off switch for recessed rail





L-13184
Shown with options

Modular Equipment 13000 Series
Refrigerated Bases, Salad Top, Remote

Model	Length	Depth	BTU Base	BTU Rail	# of 1/6[iv] Size Pans	Doors	Elec. Data	Ship Wt. (lbs.)
L-13136	36”	28 or 32”	1000	800	6	1	115V	315
L-13148	48”	28 or 32”	1000	800	6	2	115V	385
L-13154	54”	28 or 32”	13000	1000	8	2	115V	415
L-13160	60”	28 or 32”	13000	1000	8	2	115V	445
L-13172	72”	28 or 32”	1300	13000	10	3	115V	515
L-13184	84”	28 or 32”	1800	1300	10	3	115V	565
L-13196	96”	28 or 32”	1700	1700	10	4	115V	650

Options:
1. For stainless steel finished ends add
2. For condensate evaporator
3. For 1 set of refrigerated drawers in place of 1 door (drawers not available on 23” deep units)
4. For 1 set of 26” refrigerated drawers (adds 2” to unit length)
5. Full extension drawers
6. Optional one year warranty
7. Optional two year warranty

Notes:
i. Above units available in combination with others under one single top, consult factory for details and prices
ii. Always specify depth, door and drawer arrangement, and pan opening if other than standard
iii. See accessories section for additional information
iv. Pans not included
v. 1/2” x 9 1/2” cutting board included
vi. All above units class 92.5

LA ROSA REFRIGERATION & FOOD EQUIPMENT

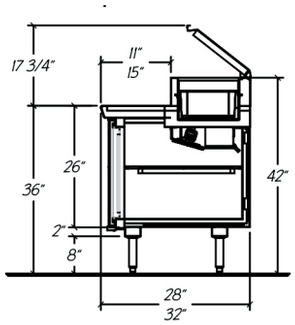
Refrigerated Bases
Bloomington Style Openings

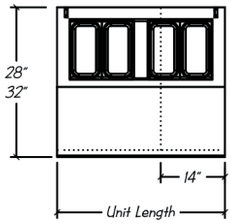


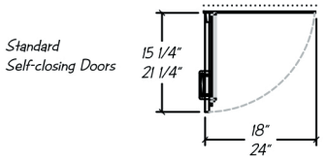
Modular Equipment 14000 Series
Refrigerated Bases, Raised Rail Top, Self Contained

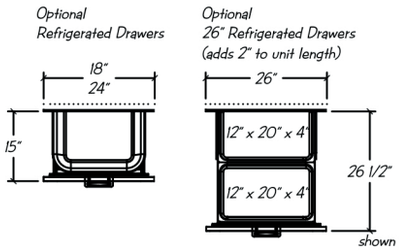
Model	Length	Depth	# of 1/3(iv) Size Pans	Doors	Elec. Data	Ship Wt. (lbs.)
L-14138	38”	28” or 32”	5	1	1/3-HP 115V	375
L-14150	50”	28” or 32”	6	2	1/3-HP 115V	420
L-14162	62”	28” or 32”	8	2	1/3-HP 115V	495
L-14174	74”	28” or 32”	9	3	1/3-HP 115V	565
L-14186	86”	28” or 32”	11	3	1/3-HP 115V	640
L-14112	112”	28” or 32”	15	4	1/2-HP 115V	735

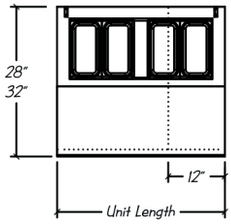
L-14162
Shown with options





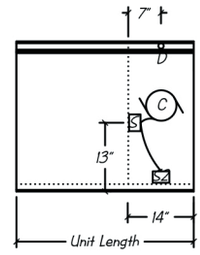






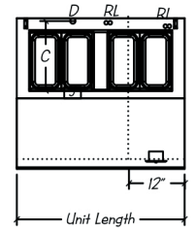
Modular Equipment 14000 Series MECHANICAL DATA

- C — Condensing unit wired to junction box 24" AFF, rear of condenser compartment is open for cord to exit 115V/60/1
- S — On/off switch 24" AFF with 8 foot cord and plug 5-15-P
- D — 5/8" OD copper drain for condensate evaporator 14 1/2" AFF
- S — On/off switch for rail



Modular Equipment 15000 Series MECHANICAL DATA

- Junction Box 8" AFF hard-wired to coil
- D — 5/8" OD copper drain for condensate evaporator 8" AFF
- RL — Refrigeration Lines, 1/4" inlet and 3/8" suction 8" AFF
- C — Centered between leg channels
- On/off switch for rail





Modular Equipment 15000 Series
Refrigerated Bases, Raised Rail Top, Remote

Model	Length	Depth	BTU Base	BTU Rail	# of 1/3(iv) Size Pans	Doors	Elec. Data	Ship Wt. (lbs.)
L-15136	36”	28 or 32”	1000	800	4	1	115V	245
L-15148	48”	28 or 32”	1000	800	6	2	115V	320
L-15160	60”	28 or 32”	13000	1000	8	2	115V	395
L-15172	72”	28 or 32”	1300	13000	9	3	115V	455
L-15184	84”	28 or 32”	1800	1300	11	3	115V	525
L-15196	96”	28 or 32”	1700	1700	12	4	115V	665

L-15178
Shown with options

Options:
1. For stainless steel finished ends
2. For condensate evaporator
3. For 1 set of refrigerated drawers in place of 1 door (drawers not available on 23” deep units)
4. For 1 set of 26” refrigerated drawers (adds 2” to unit length)
5. Full extension drawers
6. For custom length raised rail on right or left side of unit
7. For 15 1/2” or 17” wide, 1/2” thick NSF approved composition board lin/foot (min. 3’-0”)
8. For tray rack in place of 1 shelf per door
9. Optional one year warranty
10. Optional two year warranty

Notes:
i. Above units available in combination with others under one single top, consult factory for details and prices
ii. Always specify depth, door and drawer arrangement, and pan opening if other than standard
iii. See accessories section for additional information
iv. Pans not included
v. NSF: cutting boards over 12” wide must not exceed 3’-0” length and/or no more than 50 lbs. in weight
vi. All above units class 92.5

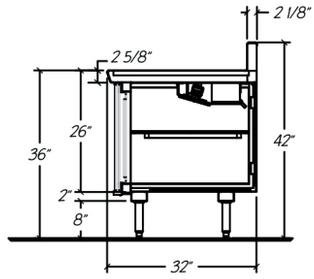
Freezer Bases

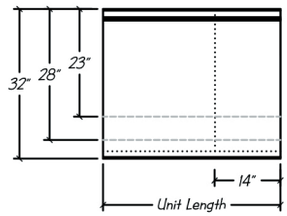


L-20162
Shown with options

Modular Equipment 20000 Series
Freezer Bases, Stainless Steel Top, Self Contained

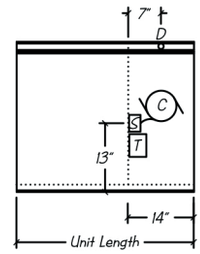
Model	Length	Depth	Doors	Elec. Data	Ship Wt. (lbs.)
L-20138	38”	23-28” or 32”	1	1/3-HP 115V	375
L-20162	62”	23-28” or 32”	2	1/3-HP 115V	485
L-20174	74”	23-28” or 32”	3	1/2-HP 115V	545
L-20180	80”	23-28” or 32”	3	1/2-HP 115V	580
L-20186	86”	23-28” or 32”	3	1/2-HP 115V	615

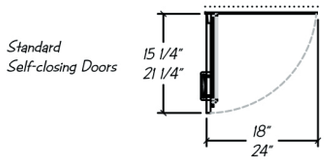


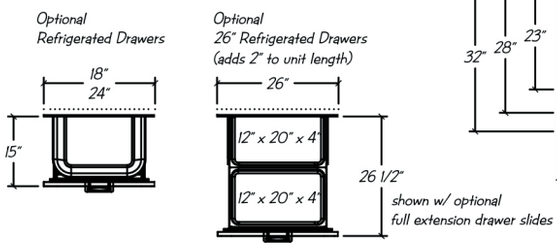


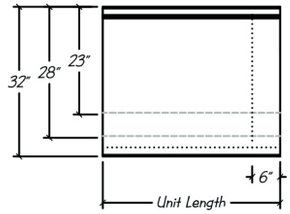
Modular Equipment 20000 Series MECHANICAL DATA

- (C) Condensing unit wired to junction box 24" AFF, rear of condenser compartment is open for cord to exit 115V/60/1
- (S) On/off switch 24" AFF with 8 foot cord and plug 5-15-P
- (D) 5/8" OD copper drain for condensate evaporator 14 1/2" AFF
- (T) Defrost Timer 24" AFF hard-wired to J-Box



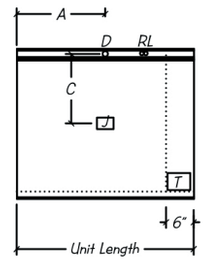


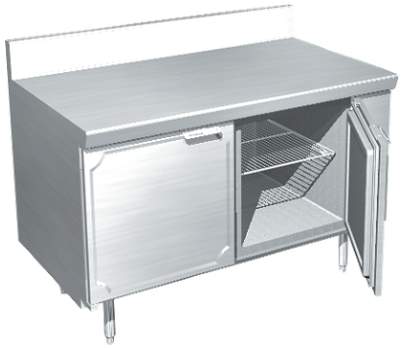




Modular Equipment 21000 Series MECHANICAL DATA

- (J) Junction Box 8" AFF hard-wired to coil
- (D) 5/8" OD copper drain for condensate evaporator 8" AFF
- (RL) Refrigeration Lines, 1/4" inlet and 3/8" suction 8" AFF
- A Centered on refrigerated compartment
- C Centered between leg channels
- (T) Defrost timer 24" AFF hard-wired to J-box





L-21154
Shown with options

Modular Equipment 21000 Series
Freezer Bases, Stainless Steel Top, Remote

Model	Length	Depth	BTU	Doors	Elec. Data	Ship Wt. (lbs.)
L-21130	30”	23-28 or 32”	720	1	115V	235
L-21154	54”	23-28 or 32”	1200	2	115V	305
L-21166	66”	23-28 or 32”	1600	2	115V	375
L-21172	72”	23-28 or 32”	1600	3	115V	405
L-21178	78”	23-28 or 32”	1600	3	115V	435

Options:
1. For stainless steel finished ends
2. For condensate evaporator
3. For 1 set of freezer drawers in place of 1 door (drawers not available on 23” deep units)
4. For 1 set of 26” refrigerated drawers (adds 2” to unit length)
5. Full extension drawers
6. Optional one year warranty
7. Optional two year warranty

Notes:
i. Above units available in combination with others under one single top, consult factory for details and prices
ii. Always specify depth, door and drawer arrangement, and pan opening if other than standard
iii. See accessories section for additional information
iv. Pans not included
v. 1/2” x 9 1/2” cutting board included
vi. All above units class 92.5

Display Cases

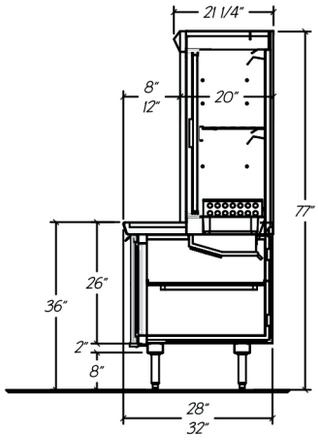


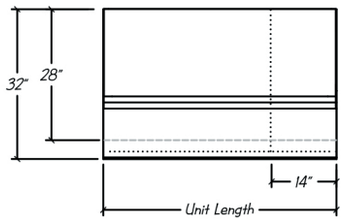
L-30162
Shown with options

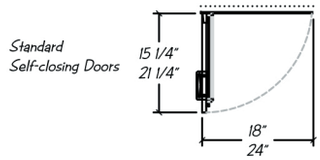
Modular Equipment 30000 Series

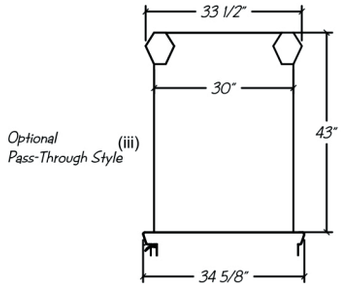
Pie & Salad Display Cases, 77” High, Single Service, Self Contained

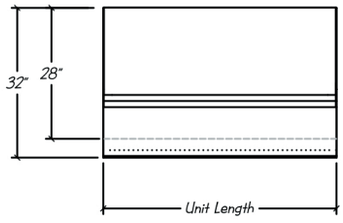
Model	Length	Depth	Doors	Elec. Data	Ship Wt. (lbs.)
L-30150	50”	28” or 32”	2	1/3-HP 115V	730
L-30162	62”	28” or 32”	2	1/2-HP 115V	805





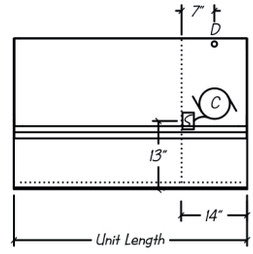






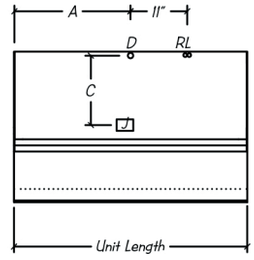
Modular Equipment 30000 Series MECHANICAL DATA

- (C) Condensing unit wired to junction box 24" AFF, rear of condenser compartment is open for cord to exit 115V/60/1
- (S) On/off switch 24" AFF with 8 foot cord and plug 5-15-P
- (D) 5/8" OD copper drain for condensate evaporator 14 1/2" AFF



Modular Equipment 31000 Series MECHANICAL DATA

- Junction Box 8" AFF hard-wired to coil
- (D) 5/8" OD copper drain for condensate evaporator 8" AFF
- (RL) Refrigeration Lines, 1/4" inlet and 3/8" suction 8" AFF
- A Centered on refrigerated compartment
- C Centered between leg channels





L-31148
Shown with options

Modular Equipment 31000 Series

Pie & Salad Display Cases, 77” High, Single Service, Remote

Model	Length	Depth	BTU	Doors	Elec. Data	Ship Wt. (lbs.)
L-31148	48”	28 or 32”	1700	2	115V	630
L-31160	60”	28 or 32”	1700	3	115V	705

Options:
1. For stainless steel finished ends
2. For condensate evaporator
3. Optional one year warranty
4. Optional two year warranty

Notes:
i. Above units NOT available in combination with others under one single top, consult factory for details
ii. Always specify depth, door and drawer arrangement, and compressor position (left or right)
iii. Pass-through displays have 30” deep upper sections, contact factory for prices
iv. See accessories section for additional information
v. All above units class 92.5

Display Cases

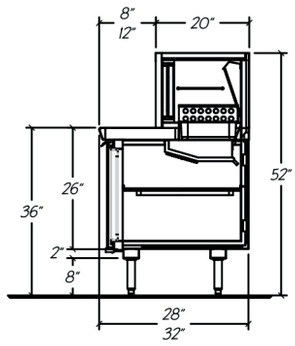


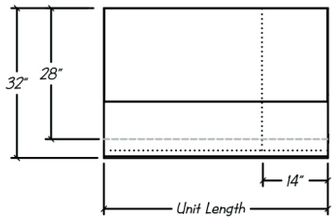
L-34150
Shown with options

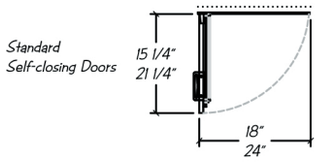
Modular Equipment 34000 Series

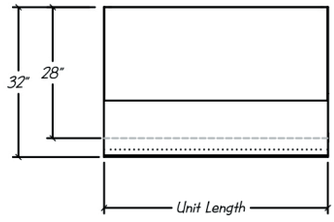
Pie & Salad Display Cases, 52” High, Painted Passover Style, Self Contained

Model	Length	Depth	Doors	Elec. Data	Ship Wt. (lbs.)
L-34150	50”	28” or 32”	2	1/3-HP 115V	630
L-34162	62”	28” or 32”	2	1/3-HP 115V	675
L-34174	74”	28” or 32”	2	1/3-HP 115V	735







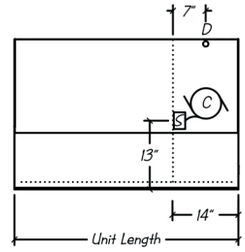


Modular Equipment 34000 Series MECHANICAL DATA

C — Condensing unit wired to junction box 24" AFF, rear of condenser compartment is open for cord to exit 115V/60/1

S — On/off switch 24" AFF with 8 foot cord and plug 5-15-P

D — 5/8" OD copper drain for condensate evaporator 14 1/2" AFF



Modular Equipment 35000 Series MECHANICAL DATA

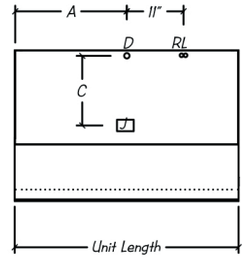
J — Junction Box 8" AFF hard-wired to coil

D — 5/8" OD copper drain for condensate evaporator 8" AFF

RL — Refrigeration Lines, 1/4" inlet and 3/8" suction 8" AFF

A — Centered on refrigerated compartment

C — Centered between leg channels





L-35160
Shown with options

Modular Equipment 35000 Series

Pie & Salad Display Cases, 52” High, Painted Passover Style, Remote

Model	Length	Depth	BTU	Doors	Elec. Data	Ship Wt. (lbs.)
L-35148	48”	28 or 32”	1300	2	115V	530
L-35160	60”	28 or 32”	1700	3	115V	605
L-35172	72”	28 or 32”	2300	3	115V	680

Options:
1. For stainless steel finished ends
2. For condensate evaporator
3. Optional one year warranty
4. Optional two year warranty

Notes:
i. Above units NOT available in combination with others under one single top, consult factory for details
ii. Always specify depth, door and drawer arrangement, and compressor position (left or right)
iii. Pass-through displays have 30” deep upper sections, contact factory for prices
iv. See accessories section for additional information
v. All above units class 92.5

Ice Cream Cabinets

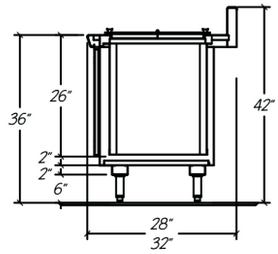


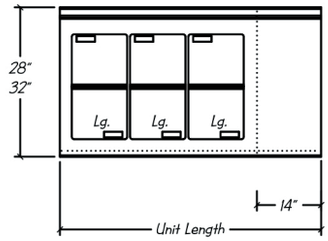
L-40156
Shown with options

Modular Equipment 40000 Series

Ice Cream Cabinets, without Syrup Rail, Self Contained

Model	Length	Depth	Lids 28" or 32"	3 Gal. Can Capacity	Elec. Data	Ship Wt. (lbs.)
L-40146	46"	28" or 32"	2 Lg.	8	1/3-HP 115V	425
L-40156	56"	28" or 32"	3 Lg.	12	1/3-HP 115V	465
L-40168	68"	28" or 32"	4 Lg.	16	1/3-HP 115V	515





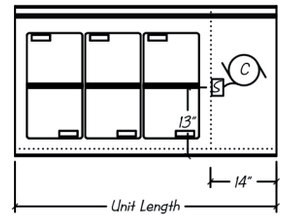
Modular Equipment 40000 Series MECHANICAL DATA

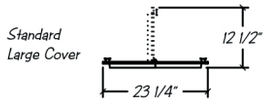
C — Condensing unit wired to junction box 24" AFF, rear of condenser compartment is open for cord to exit 115V/60/1

S — On/off switch 24" AFF with 8 foot cord and plug 5-15-P

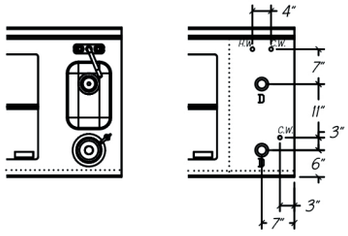
H.W. C.W. — Water supply 1/2" NPS Male inlet w/ 1/4" NPT connection 34" A.F.F.

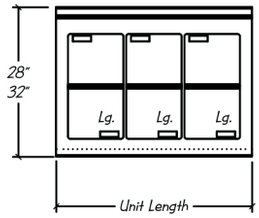
D — 1 1/2" NPS Sink Drain





Optional Sink & Faucet and/or (2,3)
Dipper well w/ faucet



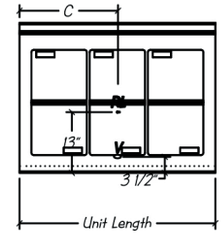


Modular Equipment 41000 Series MECHANICAL DATA

RL — Refrigeration Lines, 1/4" inlet and 3/8" suction 8" AFF

V — Expansion Valve 28" AFF

C — Centered over freezer compartment





L-41142
Shown with options

Modular Equipment 41000 Series

Ice Cream Cabinets, without Syrup Rail, Remote

Model	Length	Depth	Lids 28" or 32"	3 Gal. Can Capacity	Elec. Data	Ship Wt. (lbs.)
L-41132	32"	28 or 32"	2 Lg.	8	115V	290
L-41142	42"	28 or 32"	3 Lg.	12	115V	325
L-41154	54"	28 or 32"	4 Lg.	16	115V	370

Options:
1. For stainless steel finished ends
2. For 9" x 14" x 10" sink and faucet (self-contained unit only)
3. For dipperwell and faucet (self-contained unit only)
4. Unit standard with compressor on right side, Left side available
5. Optional one year warranty
6. Optional two year warranty

Notes:
i. Above units NOT available in combination with others under one single top, consult factory for details
ii. Always specify depth
iii. See accessories section for additional information
v. All above units class 92.5

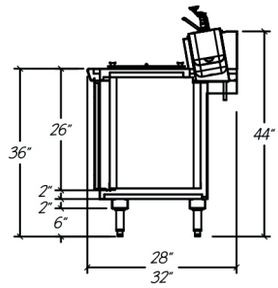
Ice Cream Cabinets

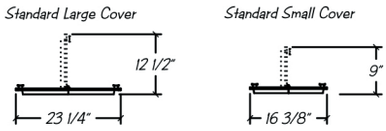


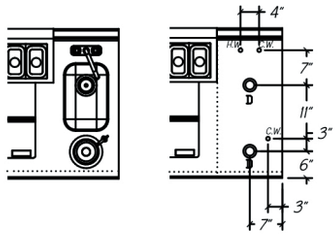
L-42156
Shown with options

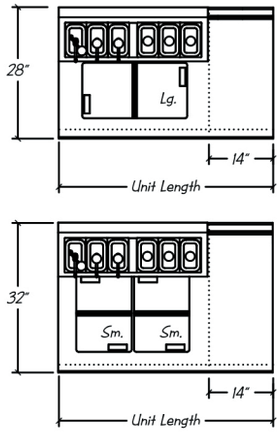
Modular Equipment 42000 Series
Ice Cream Cabinets, with Syrup Rail, Self Contained

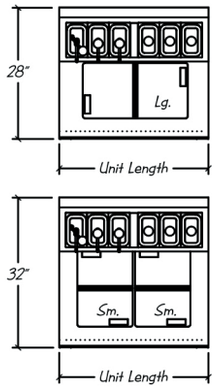
Model	Length	Depth	Lids 28" or 32"	3 Gal. Can Capacity	Elec. Data	Ship Wt. (lbs.)
L-42146	46"	28" or 32"	1 Lg. or 2 Sm.	8	1/3-HP 115V	470
L-42156	56"	28" or 32"	2 Sm. or 3 Sm.	12	1/3-HP 115V	510
L-42168	68"	28" or 32"	2 Lg. or 4 Sm.	16	1/3-HP 115V	575





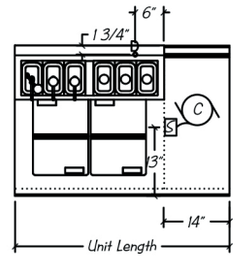






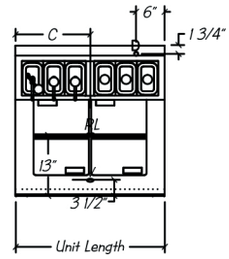
Modular Equipment 42000 Series MECHANICAL DATA

- C — Condensing unit wired to junction box 24" AFF, rear of condenser compartment is open for cord to exit 115V/60/1
- S — On/off switch 24" AFF with 8 foot cord and plug 5-15-P
- D — 1/2" MPT s/s drain for syrup rail 30" AFF w/ 42" Tygon Tubing attached
- H.W. C.W. — Water supply 1/2" NPS Male inlet w/ 1/4" NPT connection 34" A.F.F.
- D — 1 1/2" NPS Sink Drain 27" AFF



Modular Equipment 43000 Series MECHANICAL DATA

- RL — Refrigeration Lines, 1/4" inlet and 3/8" suction 8" AFF
- V — Expansion Valve 28" AFF
- C — Centered over freezer compartment
- D — 1/2" MPT s/s drain for syrup rail 30" AFF w/ 42" Tygon Tubing attached





L-43154
Shown with options

Modular Equipment 43000 Series
Ice Cream Cabinets, with Syrup Rail, Remote

Model	Length	Depth	Lids 28" or 32"	3 Gal. Can Capacity	Elec. Data	Ship Wt. (lbs.)
L-43132	32"	28 or 32"	1 Lg. or 2 Sm.	8	115V	310
L-43142	42"	28 or 32"	2 Sm. or 3 Sm.	12	115V	360
L-43154	54"	28 or 32"	2 Lg. or 4 Sm.	16	115V	425

Options:
1. For stainless steel finished ends
2. For 9" x 14" x 10" sink and faucet (self-contained unit only)
3. For dipperwell and faucet (self-contained unit only)
4. Unit standard with compressor on right side, Left side available
5. Optional one year warranty
6. Optional two year warranty

Notes:
i. Above units NOT available in combination with others under one single top, consult factory for details
ii. Always specify depth
iii. See accessories section for additional information
v. All above units class 92.5

LA ROSA REFRIGERATION & FOOD EQUIPMENT

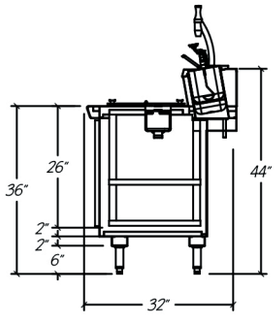
Creamer Units

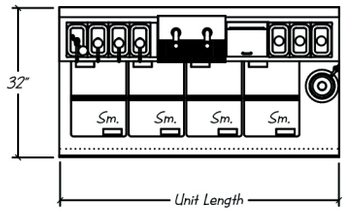


L-44160
Shown with options

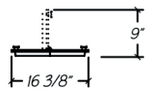
Modular Equipment 44000 Series
Creamer Units, Self Contained

Model	Length	Depth	Lids	3 Gal. Can Capacity	Elec. Data	Ship Wt. (lbs.)
L-44160	60”	32”	4 Sm.	8	1/2-HP 115V	600
L-44172	72”	32”	5 Sm.	12	1/2-HP 115V	675

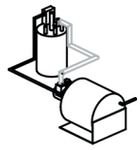


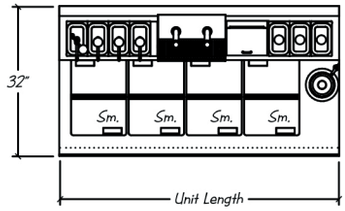


Standard Small Cover



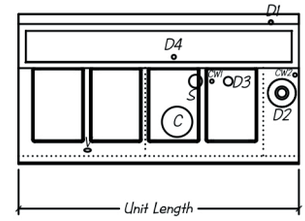
Optional Carbonator (2)
& Pump Assembly





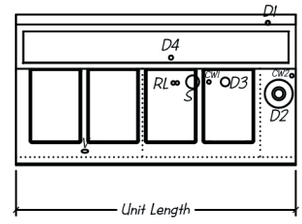
Modular Equipment 44000 Series MECHANICAL DATA

- (C) Condensing unit wired to junction box 24" AFF, rear of condenser compartment is open for cord to exit 115V/60/1
- DI 1/2" MPT s/s drain for syrup rail 30" AFF w/ 42" tygon tubing attached
- D2 1 1/2" NPS sink drain 27" AFF
- D3 1" MPT drain for refrigerated compartment 16" AFF
- D4 5/8"OD s/s drain for soda trough 41" AFF
- CW1 3/8" flange w/ flexible beverage hose for water 6" AFF
- CW2 Water supply 1/2" NPS Male inlet w/ 1/4" NPT connection 34" A.F.F.
- V Expansion valve 28" AFF behind removable panel
- RL∞ Refrigeration Lines, 1/4" inlet and 3/8" suction 8" AFF
- S 1 5/8"OD sleeve for optional carbonator tank electrical supply



Modular Equipment 45000 Series MECHANICAL DATA

Symbols Same As Above





L-45160
Shown with options

Modular Equipment 45000 Series
Creamer Units, Remote

Model	Length	Depth	Lids	3 Gal. Can Capacity	Elec. Data	Ship Wt. (lbs.)
L-45160	60”	32”	4 Sm.	8	115V	500
L-45172	72”	32”	5 Sm.	12	115V	575

Options:
1. For stainless steel finished ends
2. For carbonator and pump assembly
3. Optional one year warranty
4. Optional two year warranty

Notes:
i. Above units NOT available in combination with others under one single top, consult factory for details
ii. Additional dispensing heads available, consult factory for details and prices
iii. All above units class 92.5

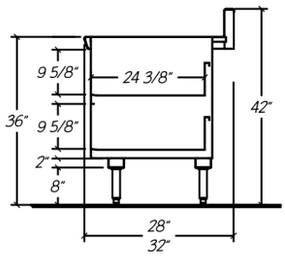
Utility Stands

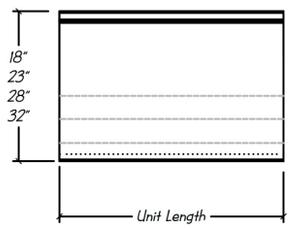


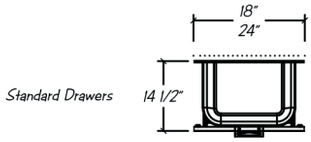
L-60160
Shown with options

Modular Equipment 60000 Series
Utility Stands, Open Shelf Base

Model	Length	Depth	Ship Wt. (lbs.)
L-60118	18”	18,23,28 or 32”	130
L-60124	24”	18,23,28 or 32”	170
L-60136	36”	18,23,28 or 32”	210
L-60142	42”	18,23,28 or 32”	235
L-60148	48”	18,23,28 or 32”	255
L-60160	60”	18,23,28 or 32”	310
L-60172	72”	18,23,28 or 32”	360
L-60184	84”	18,23,28 or 32”	400
L-60196	96”	18,23,28 or 32”	460





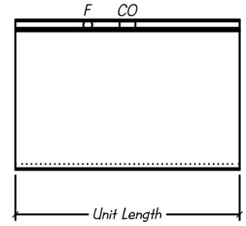


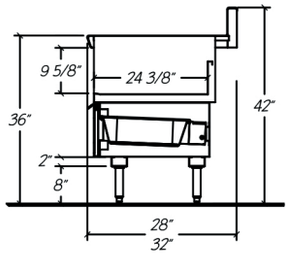
Modular Equipment 60000 Series MECHANICAL DATA

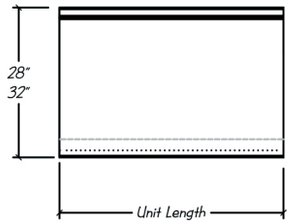
CO Optional 3 1/2" x 2" blank cut-out for outlet 39" AFF

F Optional 1 1/2" Ferruled Hole 39" AFF

32" dp. unit has 5 1/4" rear chaseway
28" dp. unit has 1 1/4" rear chaseway
23" dp. unit has 1 1/4" rear chaseway
18" dp. unit has 1 1/4" rear chaseway





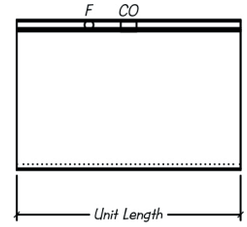


Modular Equipment 61000 Series MECHANICAL DATA

CO Optional 3 1/2" x 2" blank cut-out for outlet 39" AFF

F Optional 1 1/2" Ferruled Hole 39" AFF

32" dp. unit has 5 7/8" rear chaseway
28" dp. unit has 1 7/8" rear chaseway





L-61148
Shown with options

Modular Equipment 61000 Series
Utility Stands, Dry Drawer Base

Model	Length	Depth	Drawers	Ship Wt. (lbs.)
L-61118	18”	28 or 32”	1	155
L-61124	24”	28 or 32”	1	185
L-61136	36”	28 or 32”	2	240
L-61142	42”	28 or 32”	2	265
L-61148	48”	28 or 32”	2	290
L-61160	60”	28 or 32”	3	350
L-61172	72”	28 or 32”	3	390
L-61184	84”	28 or 32”	4	420
L-61196	96”	28 or 32”	4	490

Options:
1. For stainless steel finished ends
2. For double drawer (bread cabinet)
3. Units available in six inch increments, use price of longer model

Notes:
i. Above units available in combination with others under one single top, consult factory for details and prices
ii. Always specify depth and electrical cut-outs when applicable
iii. See accessories section for additional information
iv. All above units class 150

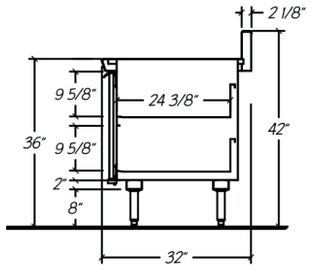
Utility Stands

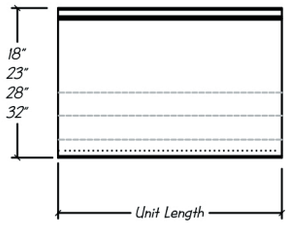


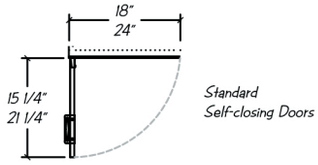
Modular Equipment 62000 Series
Utility Stands, Hinged Door Base

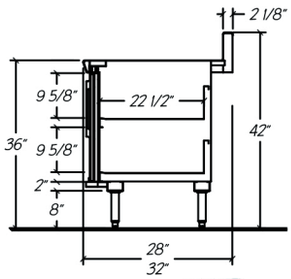
Model	Length[ii](2)	Depth	Doors	Ship Wt. (lbs.)
L-62118	18”	18,23,28 or 32”	1	160
L-62124	24”	18,23,28 or 32”	1	195
L-62136	36”	18,23,28 or 32”	2	225
L-62142	42”	18,23,28 or 32”	2	245
L-62148	48”	18,23,28 or 32”	2	270

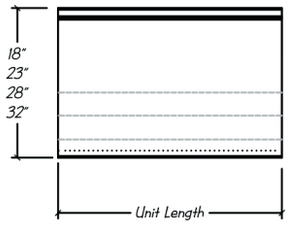
L-62148
Shown with options









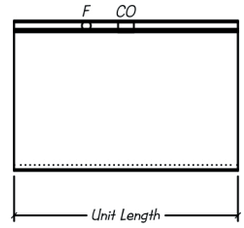


Modular Equipment 62000 Series MECHANICAL DATA

CO Optional 3 1/2" x 2" blank cut-out for outlet 39" AFF

F Optional 1 1/2" Ferruled Hole 39" AFF

32" dp. unit has 3 1/2" rear chaseway
28" dp. unit has 1 1/4" rear chaseway
23" dp. unit has 1 1/4" rear chaseway
18" dp. unit has 1 1/4" rear chaseway

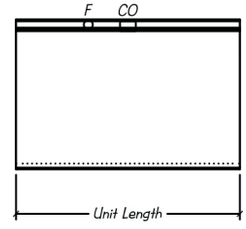


Modular Equipment 63000 Series MECHANICAL DATA

CO Optional 3 1/2" x 2" blank cut-out for outlet 39" AFF

F Optional 1 1/2" Ferruled Hole 39" AFF

32" dp. unit has 5 1/4" rear chaseway
28" dp. unit has 1 1/4" rear chaseway
23" dp. unit has 1 1/4" rear chaseway
18" dp. unit has 1 1/4" rear chaseway





Modular Equipment 63000 Series
Utility Stands, Sliding Door Base

Model	Length[ii](2)	Depth	Doors	Ship Wt. (lbs.)
L-63148	48”	18,23,28 or 32”	2	340
L-63160	60”	18,23,28 or 32”	2	400
L-63172	72”	18,23,28 or 32”	2	480
L-63184	84”	18,23,28 or 32”	2	545
L-63196	96”	18,23,28 or 32”	2	610

L-63172
Shown with options

Options:
1. For stainless steel finished ends
2. Units available in six inch increments, use price of longer model
3. For heated base with sliding doors, consult factory for details

Notes:
i. Above units available in combination with others under one single top
ii. Combine hinged door units for lengths exceeding 48”
iii. Always specify depth and electrical cut-outs when applicable
iv. See accessories section for additional information
v. All above units class 150

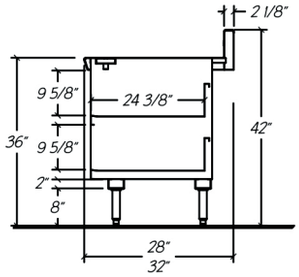
Utility Stands

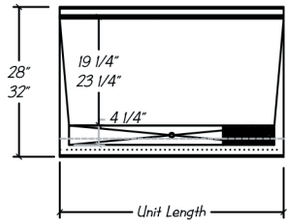


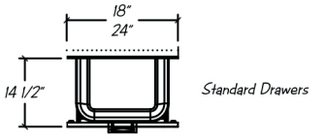
L-64148
Shown with options

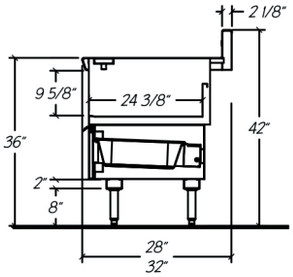
Modular Equipment 64000 Series
Coffee Urn Stands, Open Shelf Base

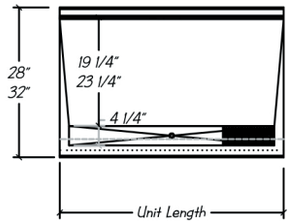
Model	Length[2]	Depth	Ship Wt. (lbs.)
L-64124	24”	28 or 32”	170
L-64136	36”	28 or 32”	215
L-64142	42”	28 or 32”	235
L-64148	48”	28 or 32”	260
L-64160	60”	28 or 32”	315











Modular Equipment 64000 Series MECHANICAL DATA

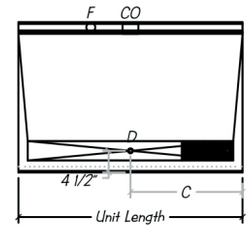
CO Optional 3 1/2" x 2" blank cut-out for outlet 39" AFF

F Optional 1 1/2" Ferruled Hole 39" AFF

D Trough Drain 1/2" s/s tubing 33 1/2" AFF

C Centered over unit length

32" dp. unit has 5 1/4" rear chaseway
28" dp. unit has 1 1/4" rear chaseway



Modular Equipment 65000 Series MECHANICAL DATA

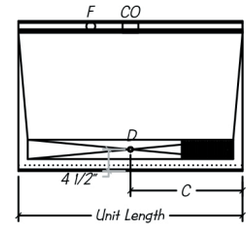
CO Optional 3 1/2" x 2" blank cut-out for outlet 39" AFF

F Optional 1 1/2" Ferruled Hole 39" AFF

D Trough Drain 1/2" s/s tubing 33 1/2" AFF

C Centered over unit length

32" dp. unit has 5 1/4" rear chaseway
28" dp. unit has 1 1/4" rear chaseway





L-65148
Shown with options

Modular Equipment 65000 Series
Coffee Urn Stands, Drawer Base

Model	Length[ii][2]	Depth	Drawers	Ship Wt. (lbs.)
L-65124	24”	28 or 32”	1	185
L-65136	36”	28 or 32”	2	245
L-65142	42”	28 or 32”	2	265
L-65148	48”	28 or 32”	2	295
L-65160	60”	28 or 32”	3	355

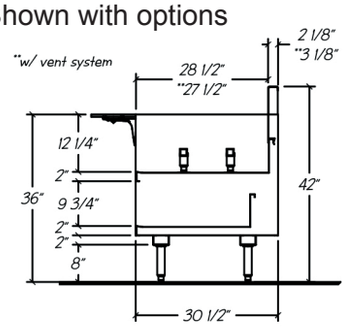
Options: 1. For stainless steel finished ends
2. Units available in six inch increments, use price of longer model

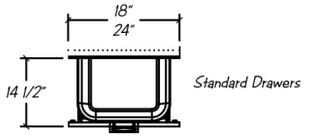
Notes: i. Above units available in combination with others under one single top
ii. Always specify depth and electrical cut-outs when applicable
iii. See accessories section for additional information
iv. All above units class 150

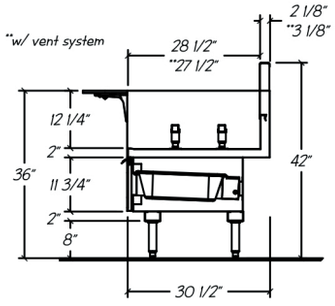
Equipment Stands



L-70142
Shown with options





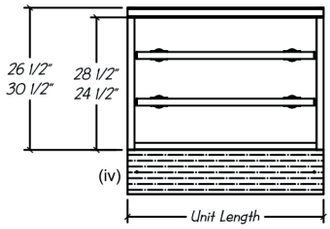




L-71142
Shown with options

Modular Equipment 70000 Series
Equipment Stands, Open Shelf Base

Model	Length[ii][2]	Depth	Ship Wt. (lbs.)
L-70142	42”	26 1/2” or 30 1/2”	235
L-70154	54”	26 1/2” or 30 1/2”	285
L-70166	66”	26 1/2” or 30 1/2”	320
L-70178	78”	26 1/2” or 30 1/2”	375
L-70190	90”	26 1/2” or 30 1/2”	410
L-70102	102”	26 1/2” or 30 1/2”	450
L-70114	114”	26 1/2” or 30 1/2”	500
L-70120	120”	26 1/2” or 30 1/2”	515

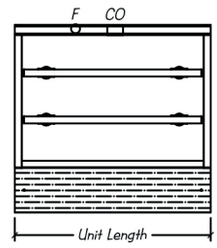


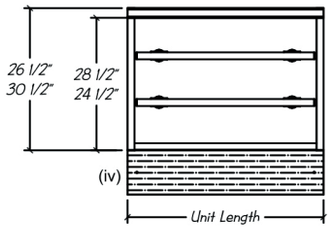
Modular Equipment 70000 Series MECHANICAL DATA

CO Optional 3 1/2" x 2" blank cut-out for outlet 25" AFF

F Optional 1 1/2" Ferruled Hole 25" AFF

30 1/2" dp. unit has 5 1/4" rear chaseway
26 1/2" dp. unit has 1 1/4" rear chaseway



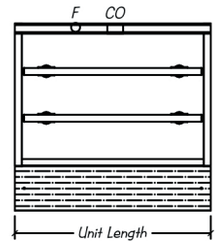


Modular Equipment 71000 Series MECHANICAL DATA

CO Optional 3 1/2" x 2" blank cut-out for outlet 25" AFF

F Optional 1 1/2" Ferruled Hole 25" AFF

30 1/2" dp. unit has 5 1/4" rear chaseway
26 1/2" dp. unit has 1 1/4" rear chaseway



Modular Equipment 71000 Series
Equipment Stands, Drawer Base

Model	Length[2][iii]	Depth	Drawers	Ship Wt. (lbs.)
L-71142	42”	26 1/2” or 30 1/2”	2	310
L-71154	54”	26 1/2” or 30 1/2”	3	340
L-71166	66”	26 1/2” or 30 1/2”	3	360
L-71178	78”	26 1/2” or 30 1/2”	4	405
L-71190	90”	26 1/2” or 30 1/2”	4	465
L-71102	102”	26 1/2” or 30 1/2”	5	500
L-71114	114”	26 1/2” or 30 1/2”	5	555
L-71120	120”	26 1/2” or 30 1/2”	5	575

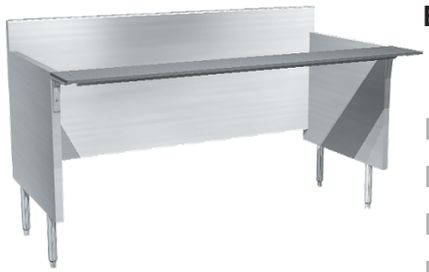
Options:
1. For stainless steel finished ends
2. Units available in intermediate length, use price of longer model

Notes:
i. Above units NOT available in combination with others under one single top
ii. Always specify depth, make, and model of cooking equipment to be used
iii. Allow 4 inches for equipment clearance and side thickness
iv. Above units include 9 1/2” wide x 1/2” thick Richlite board
v. See accessories section for additional information
vi. All above units class 150

Equipment Stands

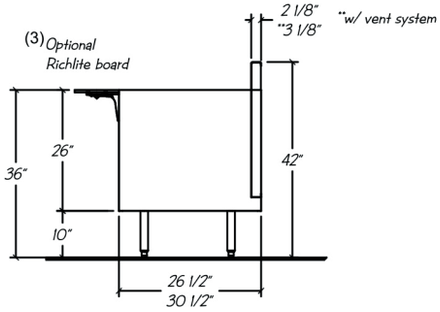
Modular Equipment 72000 Series

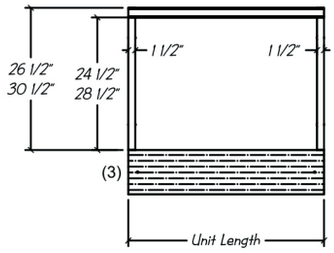
Equipment Stands, Double Enclosure Base

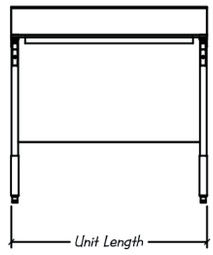


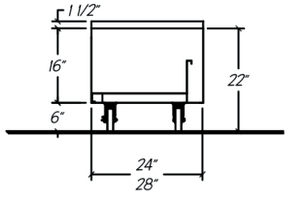
L-72172
Shown with options

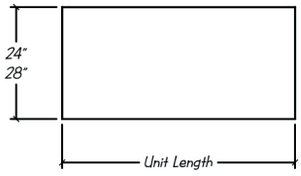
Model	Length[2][iii]	Depth	Ship Wt. (lbs.)
L-72142	42”	26 1/2” or 30 1/2”	180
L-72154	54”	26 1/2” or 30 1/2”	210
L-72166	66”	26 1/2” or 30 1/2”	235
L-72178	78”	26 1/2” or 30 1/2”	265
L-72190	90”	26 1/2” or 30 1/2”	305
L-72102	102”	26 1/2” or 30 1/2”	335
L-72114	114”	26 1/2” or 30 1/2”	360
L-72120	120”	26 1/2” or 30 1/2”	375

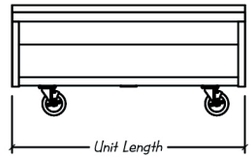






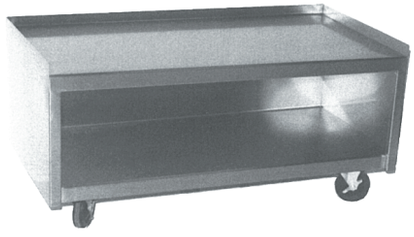






Modular Equipment 73000 Series

Equipment Stands, Portable Base



L-73150
Shown with options

Model	Length[2]	Depth	Ship Wt. (lbs.)
L-73138	38”	24” or 28”	175
L-73150	50”	24” or 28”	225
L-73162	62”	24” or 28”	275
L-73174	74”	24” or 28”	325
L-73186	86”	24” or 28”	350
L-73198	98”	24” or 28”	380
L-73110	110”	24” or 28”	430
L-73116	116”	24” or 28”	455

Options:
1. For stainless steel finished ends
2. Units available in intermediate length, use price of longer model
3. For Richlite cutting board

Notes:
i. Above units NOT available in combination with others under one single top
ii. Always specify depth, make, and model of cooking equipment to be used
iii. Allow 4 inches for equipment clearance and side thickness
iv. See accessories section for additional information
v. All above units class 150

Equipment Stands

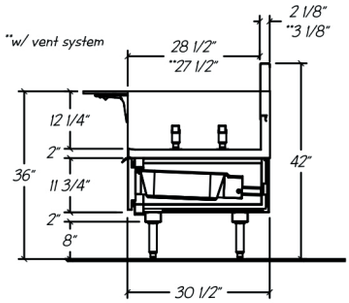


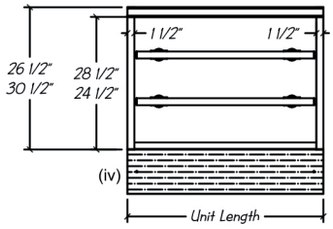
L-74102
Shown with options

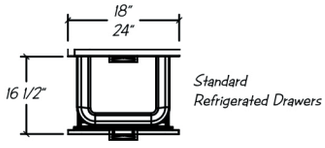
Modular Equipment 74000 Series

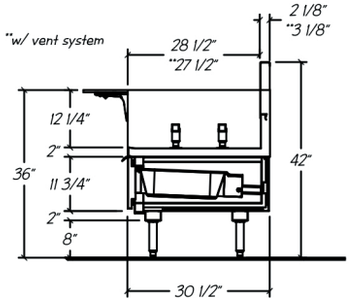
Equipment Stands, Refrigerated Base, Self Contained

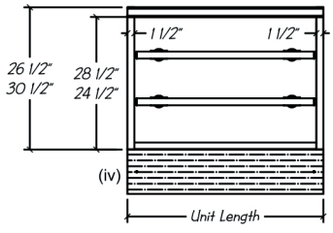
Model	Length(2)(iii)	Depth	Drawers	Elec. Data	Ship Wt. (lbs.)
L-74166	66”	26 1/2” or 30 1/2”	2	1/3-HP 115V	425
L-74178	78”	26 1/2” or 30 1/2”	3	1/3-HP 115V	525
L-74190	90”	26 1/2” or 30 1/2”	3	1/3-HP 115V	610
L-74102	102”	26 1/2” or 30 1/2”	4	1/3-HP 115V	660
L-74114	114”	26 1/2” or 30 1/2”	4	1/3-HP 115V	735
L-74120	120”	26 1/2” or 30 1/2”	4	1/3-HP 115V	800





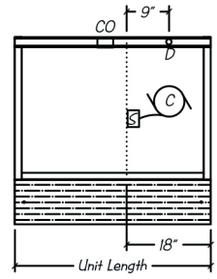






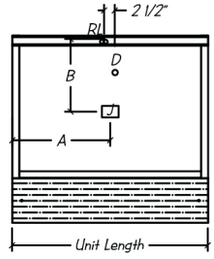
Modular Equipment 74000 Series MECHANICAL DATA

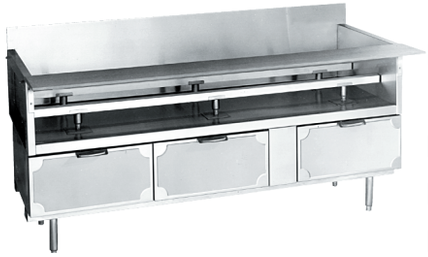
- (C) Condensing unit wired to junction box 16" AFF, rear of condenser compartment is open for cord to exit 115V/60/1
- (S) On/off switch 16" AFF with 8 foot cord and plug 5-15-P
- (D) 5/8" OD copper drain for condensate evaporator 8" AFF
- (CO) Optional 3 1/2" x 2" blank cut-out for outlet 25" AFF



Modular Equipment 75000 Series MECHANICAL DATA

- (J) Junction Box 8" AFF hard-wired to coil
- (D) 5/8" OD copper drain for condensate evaporator 8" AFF
- (RL) Refrigeration Lines, 1/4" inlet and 3/8" suction 8" AFF
- A Centered on refrigerated compartment
- B Centered between leg channels





L-75178
Shown with options

Modular Equipment 75000 Series

Equipment Stands, Refrigerated Base, Remote

Model	Length(2)(iii)	Depth	Drawers	Elec. Data	Ship Wt. (lbs.)
L-75142	42”	26 1/2” or 30 1/2”	2	115V	340
L-75154	54”	26 1/2” or 30 1/2”	2	115V	410
L-75166	66”	26 1/2” or 30 1/2”	3	115V	445
L-75178	78”	26 1/2” or 30 1/2”	4	115V	475
L-75190	90”	26 1/2” or 30 1/2”	4	115V	545
L-75102	102”	26 1/2” or 30 1/2”	4	115V	650

Options:
1. For stainless steel finished ends
2. Units available in intermediate length, use price of longer model
3. For condensate evaporator
4. Optional one year warranty
5. Optional two year warranty

Notes:
i. Above units NOT available in combination with others under one single top
ii. Always specify depth, make, and model of cooking equipment to be used
iii. Allow 4 inches for equipment clearance and side thickness
iv. Above units include 9 1/2” wide x 1/2” thick Richlite board
v. See accessories section for additional information
vi. All above units class 92.5

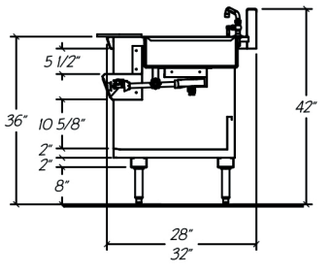
Hot Food Tables

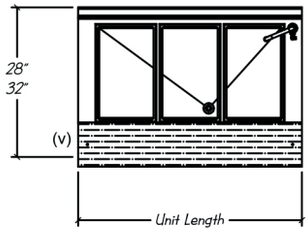


Modular Equipment 80000 Series
Hot Food Tables, Gas, Wet Only

Model	Length[(2)(iii)]	Depth	Openings	Burners[(iv)]	Ship Wt. (lbs.)
L-80130	30”	26 1/2” or 30 1/2”	2	1	215
L-80148	48”	26 1/2” or 30 1/2”	3	1	285
L-80160	60”	26 1/2” or 30 1/2”	4	2	375
L-80172	72”	26 1/2” or 30 1/2”	5	2	425
L-80186	86”	26 1/2” or 30 1/2”	6	2	475

L-80160
Shown with options





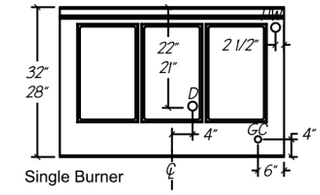
Modular Equipment 80000 Series MECHANICAL DATA

GC 1/2" FPT Gas connection, 27" AFF

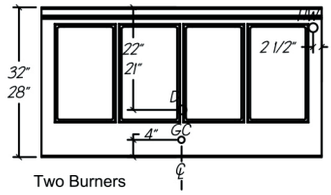
HW Water supply 1/2" NPS Male inlet w/ 1/4" NPT connection, 34" AFF

D 1" copper drain FPT w/ gate valve, 25" AFF

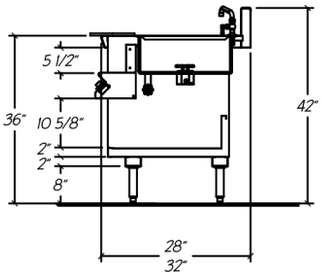
32" dp. unit has 5 1/4" rear chaseway
28" dp. unit has 1 1/4" rear chaseway

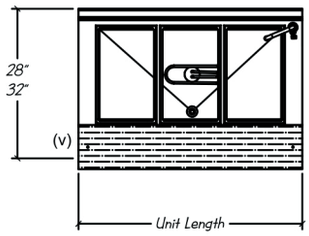


Single Burner



Two Burners





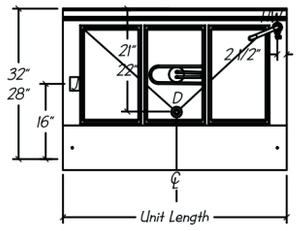
Modular Equipment 81000 Series MECHANICAL DATA

Junction Box hard-wired to warmer, 22" AFF

HW Water supply 1/2" NPS Male inlet w/ 1/4" NPT connection, 34" AFF

D 1" copper drain FPT w/ gate valve, 25" AFF

32" dp. unit has 5 1/4" rear chaseway
28" dp. unit has 1 1/4" rear chaseway





Modular Equipment 81000 Series
Hot Food Tables, Electric, Wet Only

Model	Length	Depth	Openings	Elements	Elec.[(iii)] Data	Ship Wt. (lbs.)
L-81130	30”	28” or 32”	2	1	208/240V 2.5Kw	215
L-81148	48”	28” or 32”	3	1	208/240V 3.0Kw	285
L-81160	60”	28” or 32”	4	2	208/240V 6.0Kw	375
L-81172	72”	28” or 32”	5	2	208/240V 6.0Kw	425
L-81186	86”	28” or 32”	6	2	208/240V 6.0Kw	475

L-81172
Shown with options

Options:
1. For stainless steel finished ends
2. Chinese style available, consult factory for details and prices

Notes:
i. Above units available in combination with others under one single top
ii. Always specify depth and voltage
iii. All heating elements are single phase
iv. Burners are rated at 22,000 BTU’s each with pilot and safety valve
v. Above units include 9 1/2” wide x 1/2” thick Richlite board
vi. See accessories section for additional information
vii. All above units class 125

LA ROSA REFRIGERATION & FOOD EQUIPMENT

Hot Food Tables

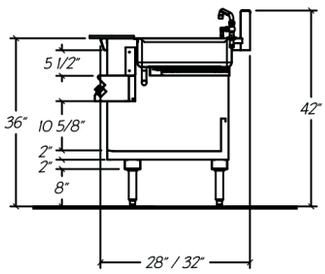


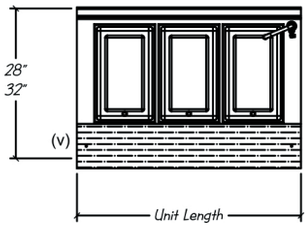
L-82160
Shown with options

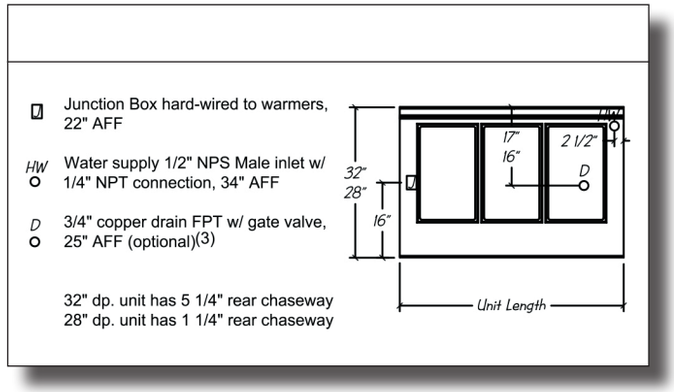
Modular Equipment 82000 Series
Hot Food Tables, Electric, Wet or Dry

Model	Length	Depth	Openings	Elements	Elec. Data (iii)	Ship Wt. (lbs.)
L-82130	30”	28” or 32”	2	2	208/240V 2.4Kw	220
L-82148	48”	28” or 32”	3	3	208/240V 3.6Kw	295
L-82160	60”	28” or 32”	4	4	208/240V 4.8Kw	390
L-82172	72”	28” or 32”	5	5	208/240V 6.0Kw	445
L-82186	86”	28” or 32”	6	6	208/240V 7.2Kw	500

Modular Equipment 82000 Series MECHANICAL DATA







Options:
1. For stainless steel finished ends
2. Drawer base in lieu of plate shelf, consult factory for details and prices
3. For drains, manifold, gate valve, and swivel fill faucet for list 2 openings

Notes:
i. Above units available in combination with others under one single top
ii. Always specify depth and voltage
iii. All heating elements are single phase
iv. Burners are rated at 22,000 BTU’s each with pilot and safety valve
v. Hot Food Tables include 1/2” thick Richlite board
vi. See accessories section for additional information
vii. All above units class 12

Options & Accessories

Modular Equipment 90000 Series
Add-on Units, Accessories

Soup Warmer Unit (1,4)
(One 8 1/2" 7 Qt. Inset)



L-90101 Ship Wt.: 95#
Length: 14"

Soup Warmer Unit (2,4)
(One 10 1/2" 11 Qt. Inset)



L-90102 Ship Wt.: 120#
Length: 16"

Food Warmer Unit (3,4)
(One 12" x 20" Inset)



L-90103 Ship Wt.: 125#
Length: 16"

Options/Notes:

1. For additional 8 1/2", 7 Qt. warmer, add **$1122 each**
2. For additional 10 1/2". 11 Qt. warmer, add **$1164 each**
3. For drain & gate valve assembly, add **$172 set**
4. For 12"x20" drop-in warmer on existing counter, add **$1423 each**
5. For glass filler & trough on existing counter, add **$752 each**
6. a. 16" unit w/ 12" x 14" x 10" sink, **add $245**
   b. 18" unit w/ 14" x 16" x 10" sink, **add $535**
   c. 24" unit w/ 16" x 20" x 10" sink, **add $827**
   d. 24" unit w/ 20" x 20" x 10" sink, **add $1120**
7. 28" deep dispensing unit requires modifications to front panels
8. 33" housing required for: ToastMaster #3B80A
   31" housing required for: Wells #RW-26
   31" housing required for: Hatco #HDW-2B
9. Sides, leg channels, or legs not included with top extensions should be used as filler pieces only
10. Above units available in combination with others under one single top
11. Options and accessories, when sold separately, may be subject to additional charges, call factory for details and prices

Cup & Glass Rack Unit
(with cut-back)



L-90104 Ship Wt.: 175#
Length: 24"

Roll Warmer Housing (8)
(warmer by others)



L-90105 Ship Wt.: 210#
Length: Up to 33"

Waste Can Housing
(can by others)



L-90106 Ship Wt.: 95#
Length: 18"

Cup & Glass Rack Unit



L-90107 Ship Wt.: 170#
Length: 24"

32" Deep Dispensing Unit
(dispenser by others, 26" max. height)



L-90108 Ship Wt.: 190#
Length: 28"

28" Deep Dispensing Unit (8)
(dispenser by others, 26" max. height)



L-90109 Ship Wt.: 190#
Length: 28"

Top Extension with Panel (9)

LENGTH	
12"	
24"	
36"	



L-90116

Water Filler Unit (5)



L-90110 Ship Wt.: 175#
Length: 24"

Ice Bin Unit



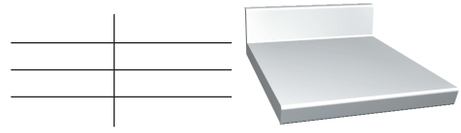
L-90112 Ship Wt.: 175#
Length: 14"

Water Filler & Ice Bin Unit



L-90101 Ship Wt.: 210#
Length: 24"

Top Extension without Panel (9)



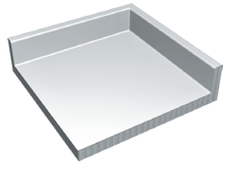
L-90117

Sink & Faucet Unit (6)
(9" x 14" x 10" sink)



L-90113 Ship Wt.: 95#
Length: 14"

Inside Corner



L-90114 Ship Wt.: 75#
Length: 32"

Outside Corner



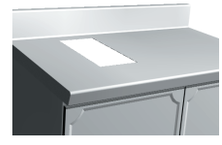
L-90115 Ship Wt.: 215#
Length: Up to 32"

Round Clean Cut
(dry units only)



L-90118

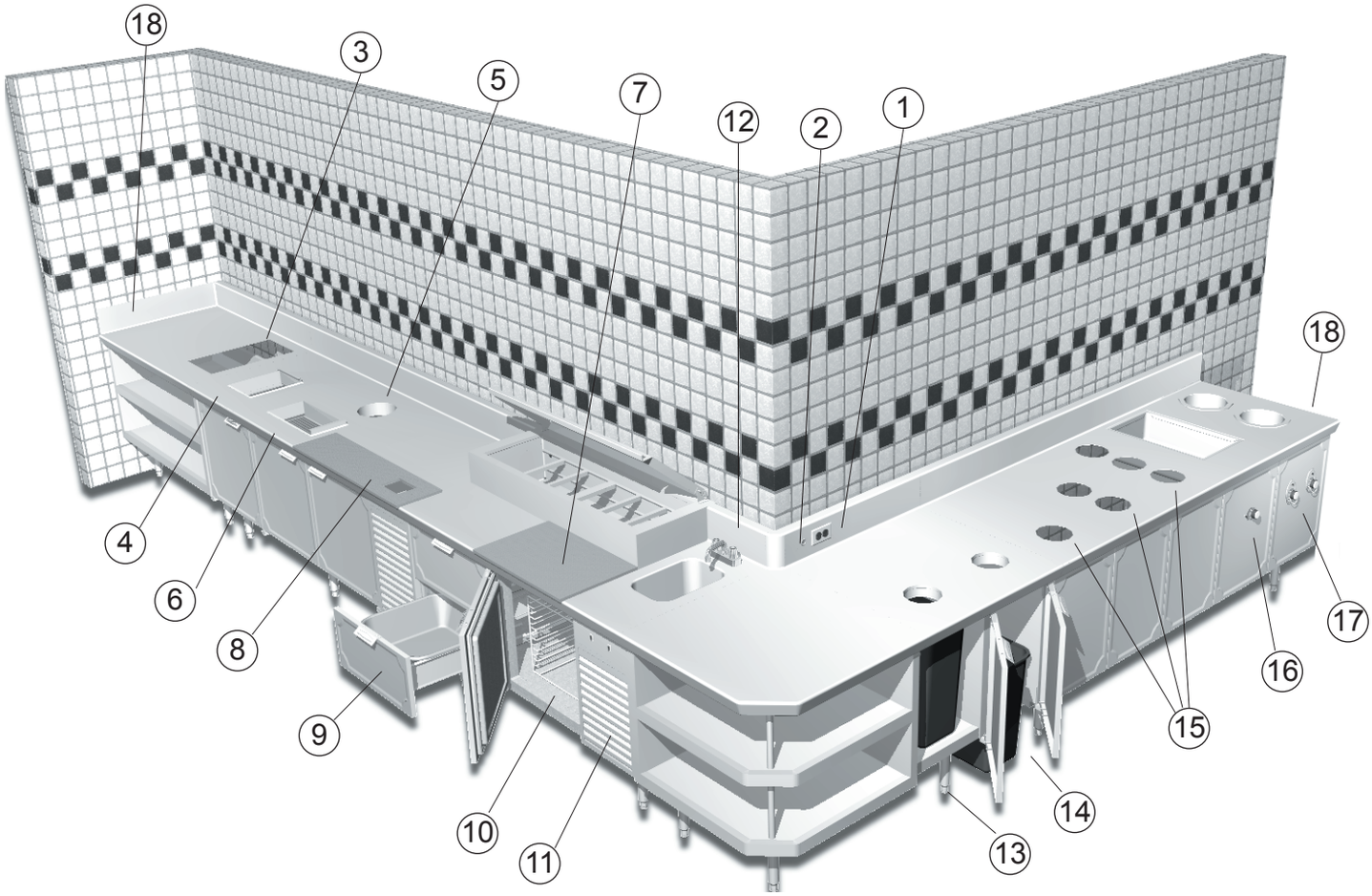
Square/Rectangular Clean Cut
(dry units only)



L-90119

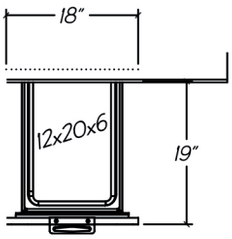
Options & Accessories

Modular Equipment 90000 Series
Add-on Units, Accessories



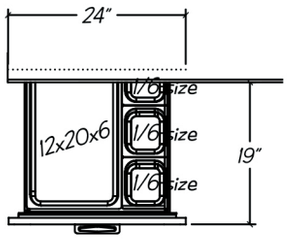
Optional Drawers with Pan Configurations

Optional 18" Refrigerated Drawers



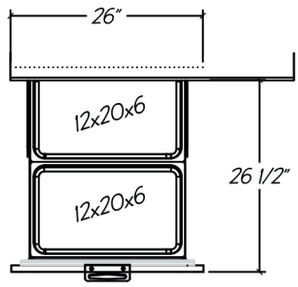
RDW18

Optional 24" Refrigerated Drawers



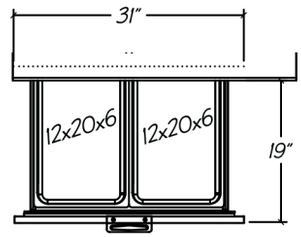
RDW24

Optional 26" Refrigerated Drawers



RDW26

Optional 31" Refrigerated Drawers



RDW31

Options & Accessories

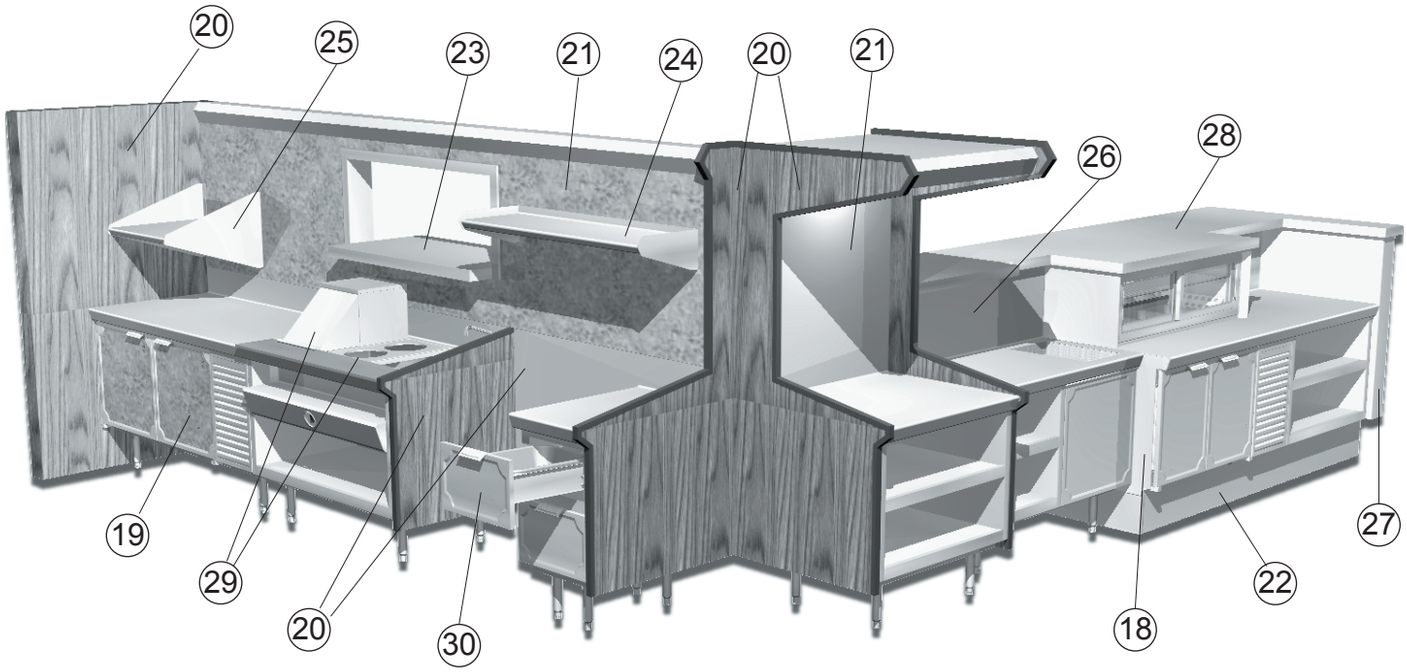
Modular Equipment 90000 Series
Add-on Units, Accessories

	Model Number	Description		Nema	Ship Weight
1	L-90120	20A-120V GFI Duplex		5-20-R	
	L-90121				
	L-90122	20A-240V Outlet		6-20-R	
	L-90123	30A-120/240V Outlet	Automatic Coffee Maker	10-30-R	
	L-90124	30A-240V Outlet		6-30-R	
	L-90125	50A-240V Outlet	Cooking Equipment	6-50-R	
	L-90126	60A-240V Outlet		15-60-R	
	L-90127	20A-120V GFI	Elevated	5-20-R	
	L-90128	20A-240V Outlet		6-20-R	
	L-90129	Electrical Cut-out with Junction Box only			
2	L-90130	1” Ferruled Opening			
	L-90131	1 1/2” Ferruled Opening			
3	L-90132	12”x20”, 12”x27”, 12”x34” stamped opening for dry units only			
4	L-90133	11”x12”, 11”x10” opening with slide-back cover			
		Note: custom cut-out to be added to L-10000 & L-11000 series price			
5	L-90134	Round cut-out with sleeve info refrigerated unit			
		Note: If dispensers are required, maximum height to be 24”			
6	L-90135	18”x8” opening on L-14000 & L-15000 series with sliding cover (side to side)			
		Note: custom cut-out to be added to L-14000 & L-15000 series price			
7	L-90136-A	9 1/2” wide composition cutting board (min. 3’-0”)			
	L-90136-B	15 1/2” or 17” wide composition cutting board (min. 3’-0”)			
	L-90136-C	9 1/2” wide Richlite cutting board (min. 3’-0”)			
	L-90136-D	15 1/2” or 17” wide Richlite cutting board (min. 3’-0”)			
		NSF requirement: cutting boards over 12” in width must not exceed 3’-0” in length nor more than 50lbs. in weight.			
8	L-90137	Waste Receptacle over compressor housing			
9	L-90138-A	One Set of (2) drawers for refrigerator			
	L-90138-B	One Set of (2) drawers freezer			
10	L-90139	(1) Removable tray rack for 18” x 26” bun pans (available on 24” door, 32” deep only)			
11	L-90140	Condensate Evaporator			
12	L-90141	9” x 14” x 10” deep Sink with Faucet			
13	L-90142	1’-6” waste canister unit with hinged door and plastic bin			
					110 #
14	L-90143	1’-2” top extension with s/s door & waste receptacle (open to floor)			
					110 #
15	L-90144-A	1’-4” top extension with panel and (1) cut-out			95#
	L-90144-B	1’-4” top extension with panel and (2) cut-outs			
	L-90144-C	1’-4” top extension with panel and (3) cut-outs			95#
					95#
16	L-90145	1’-6” top extension with panel with 12” x 20” electric wet or dry food warmer			
		Single Phase, Specify voltage; 120, 208, or 240			135#
17	L-90146	1’-6” top extension with panel with (2) - 7 Qt., 8 1/2” soup warmers			
		Single Phase, Specify voltage; 120, 208, or 240			110#
18	L-90147	Stainless steel finished end with single thickness riser			
	L-90148	Stainless steel finished end			
	L-90149	Partial s/s end (14” maximum length)			
	L-90150	S/S end with plastic laminate (not shown)			
	L-90151	Single Thickness Riser			
	L-90152	2” thick end riser (not shown)			

Note: Options and accessories, when sold separately, may be subject to additional changes. Call factory for prices and details.

Options & Accessories

Modular Equipment 90000 Series
Add-on Units, Accessories



Options & Accessories

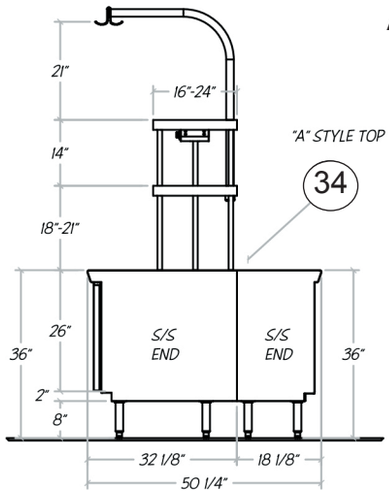
Modular Equipment 90000 Series
Add-on Units, Accessories

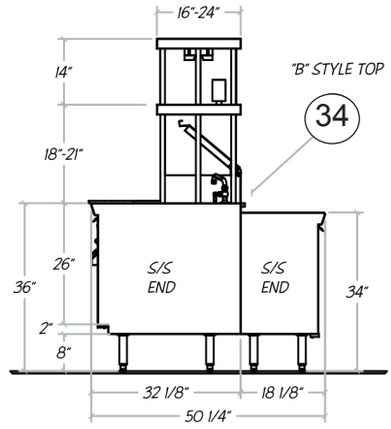
	Model Number	Description
19	L-90153	Full height plastic laminate (min. 5'-0" per line up or single unit)
20	L-90155	Laminated plywood low base end (42" high)
	L-90156	Laminated end for wall panel
	L-90157	Laminated end for wall panel w/soffit
	L-90158	Laminated full depth panel for field trimming
	L-90159	S/S Wainscote (min. 3'-0")
21	L-90160	Wall panel without s/s soffit or plastic laminate
	L-90161	Wall panel with soffit and lights
	L-90162	Soffit and lights only over full height display cases and vent sytems
22	L-90163-A	S/S Toe Plate (min. 3'-0")
	L-90163-B	S/S Toe Plate End Return
23	L-90164	24" wide s/s pass-through window with frame (min. 3'-0")
24	L-90165-A	10" wide wall mounted shelf (field mounted, min. 5'-0")
	L-90165-B	12" wide wall mounted shelf (field mounted, min. 5'-0")
	L-90165-C	14" wide wall mounted shelf (field mounted, min. 5'-0")
	L-90165-D	16" wide wall mounted shelf (field mounted, min. 5'-0")
	L-90165-E	18" wide wall mounted shelf (field mounted, min. 5'-0")
		Note: Removable factory installed shelves add
25	L-90166	24" x 24" wide wall mounted shelf for microwave
26	L-90167	Backsplash extension to 9" higher
27	L-90168	S/S Vertical end cap
28	L-90169-A	Up to 14" Pass-over Shelf (min. 3'-0")
	L-90169-B	15" to 18" Pass-over Shelf (min. 3'-0")
	L-90169-C	19" to 24" Pass-over Shelf (min. 3'-0")
	L-90169-D	25" to 30" Pass-over Shelf (min. 3'-0")
	L-90169-E	31" to 36" Pass-over Shelf (min. 3'-0")
	L-90169-F	Notches and offsets
29	L-90170-A	12" x 20" adaptor for (3) 6 1/2" insets
	L-90170-B	12" x 20" adaptor for (2) 8 1/2" insets
	L-90170-C	12" x 20" adaptor for (1) 8 1/2" and (1) 10 1/2" inset
	L-90170-D	Hot food table Roll Cover
30	L-90171	Extra Dry Drawer
31	L-90173	Cylinder lock per hinged door, per drawer, or per (2) sliding glass doors (not illustrated)
32	L-90174-A	One Set of (4) casters - (2) with locks - 34" working height (not illustrated)
	L-90174-B	One Set of (6) casters - (3) with locks - 34" working height (not illustrated)
33	L-90175-A	External Dial Thermometer (not illustrated)
	L-90175-B	External Digital Thermometer - solar battery

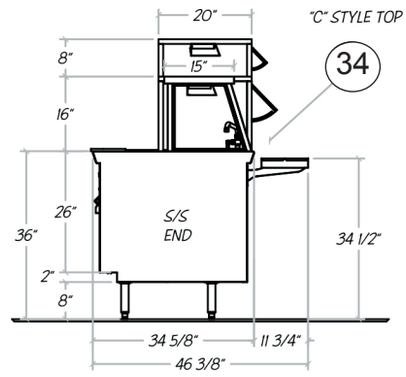
Note: Options and accessories, when sold separately, may be subject to additional changes. Call factory for prices and details.

Options & Accessories

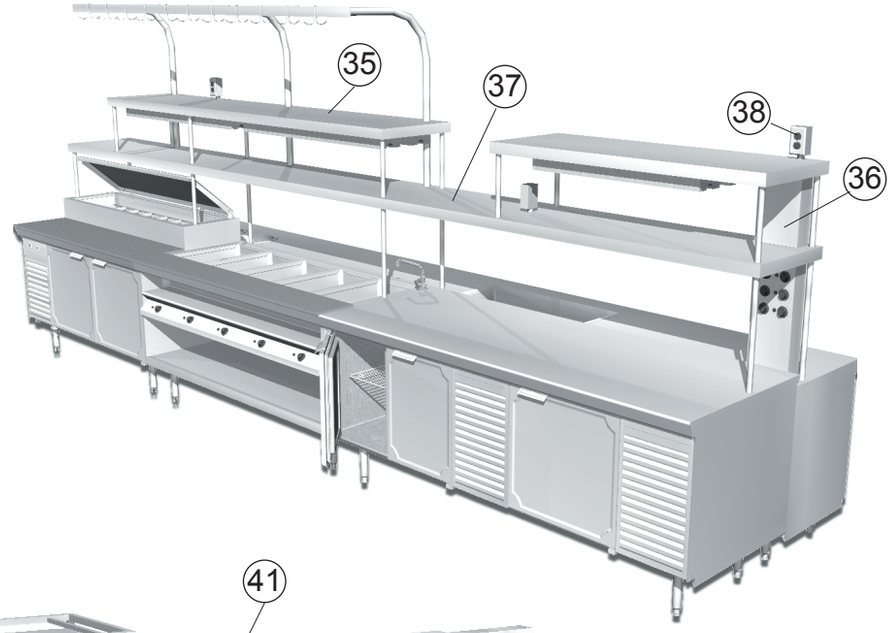
Modular Equipment 90000 Series
Add-on Units, Accessories, Top Modifications

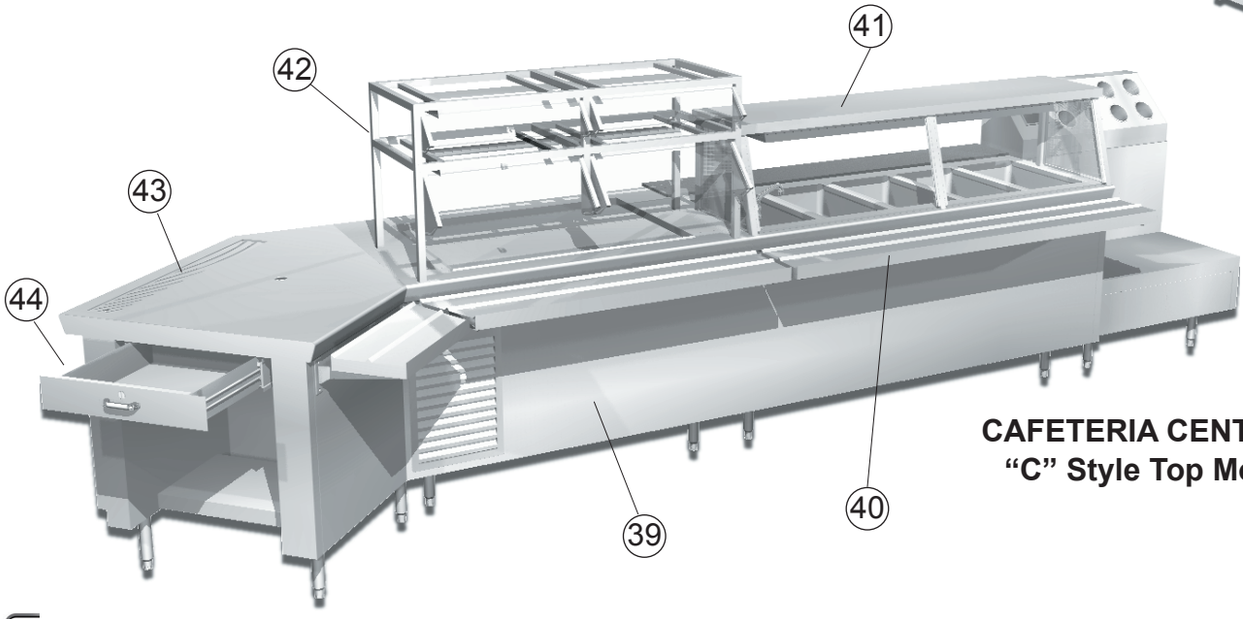






CHEF'S CENTER ISLAND
"B" Style Top Modification





CAFETERIA CENTER ISLAND
"C" Style Top Modification

Options & Accessories

Modular Equipment 90000 Series
Add-on Units, Accessories, Top Modifications

PRICING AND DESIGN GUIDELINES

- For Cafeteria or center island style, select desired equipment from page 2-19. Choose options and accessories from page 20-27. The depth of the unit will change from 28" to 30 5/8" or from 32" to 34 5/8". To remove the backsplash, add the top modification charge as indicated under guide 34 style C.
- For chef's center island unit with style "A" or "B", select desired equipment from page 2-19. Choose options and accessories from page 20-27. Use 28" or 32" for the depth of the chef's side and 18", 23', 28" or 32" for the depth of the waitress side. The backsplash is removed and unites are pre-assembled in shop. The top modification will have to be added in for each side as indicated under guide 34 style A and B.

	Model Number	Description	Ship Weight	
34	L-90176-A	"A" Style Top Modification, chef's center island (per unit)		
	L-90176-B	"B" Style Top Modification, chef's center island with tray lock (per unit)		
	L-90176-C	"C" Style Top Modification, cafeteria center island (per unit)		
		Minimum charge for single item up to 8'-0"		
35	L-90177	S/S overshelf mounted on S/S pipe legs (min. 3'-0")		
	L-90177-A	Up to 15" wide	4.44 #	
	L-90177-B	16" to 18" wide	5.09 #	
	L-90177-C	19" to 22" wide	5.96 #	
	L-90177-D	23" to 30" wide	7.72 #	
36	L-90178	Raceway for overshelf, brackets supplied for heat lamps		
	L-90178-A	S/S Chaseway from counter top to 35" high thru shelves		
37	L-90179	Equipment Platform 2'-0" x 24" wide	15.5 #	
38	L-90127	20A-120V Elevated GFI Outlet		
	L-90128	20A-240V Elevated Outlet		
39	L-90180-A	S/S Finished Back panel	3.06 # lin. ft.	
	L-90180-B	S/S Finished Back panel with plastic laminate	3.06 # lin. ft.	
40	L-90181-A	S/S Tray Slide (3) Bar Style (min. 5'-0")	1.78 # lin. ft.	
	L-90181-A1	Inside Miter		
	L-90181-A2	Outside Miter		
	L-90181-B	S/S Tray Slide Solid Style (min. 5'-0")	2.63 # lin. ft.	
	L-90181-B1	Inside Miter		
	L-90181-B2	Outside Miter		
41	L-90182	Protector Case with s/s top or glass top		
	L-90182-A	2'-6" long	65 #	
	L-90182-B	4'-0" long	75 #	
	L-90182-C	5'-0" long	100 #	
	L-90182D	6'-0" long	125 #	
	L-90182-E	7'-2" long	150 #	
42	L-90183	Display case with adjustable sneeze guard, (1) side only	Single Deck	Double Deck
	L-90183-A	3'-0" x 20" wide	70 #	125 #
	L-90183-B	4'-0" x 20" wide	85 #	150 #
	L-90183-C	5'-0" x 20" wide	100 #	175 #
	L-90183-D	6'-0" x 20" wide	115 #	200 #
	L-90183-E	For single additional sneeze guard add		
		For units exceeding 6'-0" add		
		For single light per deck with on/off switch in 24", 36", 48", 60" length add		
		Note: (2) lights required on 6'-0" units and up		
43	L-90184	Urn trough on existing counter (min. 3'-0")		
44	L-90185-A	2'-0" long cashier stand at counter end		
	L-90185-B	3'-6" long 'L' shaped cashier stand (not illustrated)		
	L-90185-C	For cash drawer only with cylinder lock installed under counter top add		
		Note: cashier stands do not include finished back or tray rail		

Note: Options and accessories, when sold separately, may be subject to additional changes. Call factory for prices and details.

Warranty

All equipment manufactured by **La Rosa** meets the standards set by NSF organization.

EQUIPMENT WARRANTY

The **La Rosa Refrigeration & Equipment Company**, for a period of one year from the date of shipment from its factory, guarantees its equipment to be free from defects in material and workmanship, under normal use. The company obligation under this warranty shall be limited to repairing or replacing at our option, F.O.B. factory, any part of said equipment which after examination proves to be defective.

Parts furnished by suppliers to **La Rosa** such as: immersion and strip heaters, gas valves, built-in warmers, evaporators, refrigeration valves, temperature and pressure controls and others are guaranteed to the extent of their manufacturers expressed warranty to **La Rosa**.

The dealer or distributor is fully responsible for service as stated below and **LaRosa Co**. guarantees to furnish replacement parts as stated herein. Aservice labor warranty is available per terms stated below.

In any case a repair work order shall be obtained from the company prior to shipping the defective part or unit back to the factory. At this time the company can decide to approve a repair work order at the job site providing at no charge a new replacement part and also paying reasonable labor charges for a period of 90 days only from original shipping date. After these 90 days, an additional 9 months labor warranty is available at extra charge for most of our units and shall become effective only if originally ordered and having been paid for together with the whole job at the time of the repair authorization.

To expedite the company response to this request, the dealer accredited with the original sale only shall be contacted to obtain the original **La Rosa** invoice # and date, which is necessary for us to receive together with model and serial numbers of such defective equipment. (See warranty section of owners manual for procedures.)

This Warranty does not apply to any equipment, or any part thereof, which has been subject to accident, alteration, abuse or misuse, and does not cover loss of food, other products, or damage to property due to mechanical or power failure.

This Warranty does not cover cost of original installation and initial start up. Also the following items are not covered; control adjustment, timer setting other than original, tightening of compressor hold down bolts, thermometer calibration, freight damage, normal maintenance, and refrigeration items that are not installed at factory.

This Warranty is in lieu of all other warranties expressed or implied, and of all other obligations or liabilities on the part of the Company, and it neither assumes nor authorizes any other person to assume for it, or any other obligation or liability in connection with the sale or said equipment.

COMPRESSOR WARRANTY

In addition to the warranty by the compressor manufacturer*, and/or the one year **LaRosa** warranty as stated above, an extended four year warranty on the original hermitically sealed compressor can be purchased at an additional charge as indicated in our price list. This additional warranty, when purchased, will cover only the direct cost of such compressor bought at the nearest compressor dealer.

Under no circumstances will we accept responsibility for any labor or freight charges involved in replacing defective compressors during the four year period. This warranty shall not apply to said equipment, or any part thereof, which has been subject to accident, alteration, abuse or misuse, and does not cover loss of food or other products due to mechanical or power failure.

***EXCHANGE PROCEDURE FOR TECUMSEH COMPRESSORS STILL UNDER TECUMSEH WARRANTY**

Tecumseh Compressors which are replaced within 20 months from the date of compressor manufacturer as indicated on the compressor nameplate qualify for an in warranty exchange. Your serviceman should take the compressor to the nearest Authorized Tecumseh Wholesaler

TERMS

All prices are F.O.B. our factory, Detroit, Michigan. Cash Discount - 1%, 10 days, net 30 days.

All overdue invoices subject to 1 1/2% service charge 18% annually.

Merchandise shipped open account to firms furnishing satisfactory credit references.

Several references, (including their addresses), together with name of your bank should accompany application for open account terms.

Never will a cash discount apply to Pro-forma (Cash in Advance), C.O.D., Sight Draft Bill of Lading or Irrevocable Letter of Credit Terms.

All shipments are sent C.O.D., or S/D/B/L, until credit has been established with our firm.

No merchandise may be returned for repair or credit without written approval.

All prices and specifications are subject to change without notice, and do not include Federal Excise, Municipal, or any other tax.

All orders are subject to acceptance at our office. Unless the effectiveness of this price list is verified, its possession does not constitute an offer to sell

Quality. Durability.

Select our product and rest assured that you've made the right choice for your business. Together with top engineers and technicians, we have come up with products that are built to last for years. All of our products use 304 16-guage stainless steel. We dedicate ourselves to old world craftsmanship with full finished welds so there is no breakage in our seams.





Performance.

As our company's pride and joy, our Prep Table is our #1 bestselling product! And it's not hard to see why - made from the strongest materials on the market, these units aren't going to crack, bend, or break at any given moment. The performance of our units has captured the hearts and minds of our customers. LaRosa uses an energy efficient expansion valve system that works on demand opposed to running continually, creating reliable temperatures for your busy kitchen.

Value.

You ask how our products bring "value" to your customers? That is because they are not customers, they are family in our eyes! Our family owned company cares about your needs and is easily accessible at all times. Have a tight corner that needs special fitting? We can modify our standard units to any size of your liking. LaRosa has been used by the biggest brands for the past 47 years. Our heavy duty - built to last mentality gives your kitchen staff state-of-the-art design at it's finest.



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