



PREP STATIONS

SPECIALTY CUSTOM REMOTE WORKTOP FREEZER MODELS 64000

Remote freezer base with 16 gauge reinforced stainless steel top, and integral backsplash with 45° return. Stainless steel doors on concealed hinges. Condensing unit not provided. Evaporator blower coil with expansion valve supplied and installed. Unit with automatic defrost system and heated door frames. 6" high adjustable and movable legs.

SHORT FORM SPEC: Randell 64000 series model worktop freezer base with remote refrigeration system. Top to be 1 piece die formed stainless steel with corrosion resistant exterior body. Includes Randell evaporator blower coil fitted to base, complete with automatic defrost system, digital control, expansion valve and refrigeration lines installed for connection at rear of unit. Base interior ends and door openings shall be high impact ABS plastic with coved corner stainless steel interior to form bottom, back and top of cabinet. Base cabinet door to have ABS liner and include press-fit magnetic gaskets for positive sealing to ABS formed door opening frame complete with heater elements to prevent freezing. Unit to be shipped on standard 6" adjustable legs mounted to full length channel frame assembly allowing movement of legs to avoid floor obstacles.

AVAILABLE MODELS:

64335
64338
64341
64352
64358
64364
64382

STANDARD FEATURES:

- Available under one piece top with other modular equipment up to 16' in length
- 6" high legs—adjustable and movable
- Foamed in place "CFC free" urethane insulation
- Refrigeration system utilizes expansion valve and digital control for field adjustability
- Automatic coil defrost system
- 45° integral stainless backsplash is standard, 90° stainless backsplash is optional
- Precise temperature settings, LED temperature readout
- Filter dryer installed on liquid line
- Interior lighting inside the base cabinet

CABINET EXTERIOR: Top to be one piece of die formed 16 gauge stainless steel with 2 1/2" nosing. Backsplash to be coved cornered, with 45° return at top and overall height of 6 3/4". Ends at top fitted with recessed heavy duty steel bars for field bolting units together, producing a hairline seam. Exterior body to be corrosion resistant steel. Door opening frame to be ABS and contain magnetic strip for positive sealing of gaskets and heater elements to prevent gasket freezing. Back-up element installed. Work surface to be at 36" work height. Legs to be 6" high stainless steel with adjustable bullet foot. Legs mounted to full length channel frame assembly which is integrally welded to bottom of body assembly. Legs can be moved left to right to avoid floor obstacles during installation.

CABINET INTERIOR: Base interior to be ABS thermoplastic at ends only. Stainless steel interior liner to be coved cornered to form bottom, back and top. One baked enamel finished shelf provided behind each door. Unit insulation to be CFC free foamed in place urethane.

DOORS: Door fronts to be 22 gauge stainless steel with 16 gauge stainless steel handles, magnetic gaskets, ABS door liner and foamed in place insulation. Hinges are concealed, all stainless steel with bronze pivot pin in nylon bushing.

REFRIGERATION: Refrigerant to be specified by customer (Specification based on R-448a refrigerant). Interior fitted with Randell evaporator blower coil for cooling base. Expansion valve and refrigeration lines provided and installed for connection at unit rear. Blower coil fitted with expansion valve for fast recovery and automatic defrost heater system with digital control and safety switches. Condensing unit not provided. Unit totally prewired to junction box for 115V operation.

Certifications:  

PROJECT NAME:	
LOCATION:	
ITEM NO:	
QTY:	
MODEL NO:	
AIA NO:	
SIS NO:	
CSI SECTION:	11400



OPTIONS/ACCESSORIES:

Stainless Steel Ends
Stainless Steel Back
Flat Top with No Backsplash
Double Tier Drawers
Tray Rack
Intermediate Shelves
Adjustable Shelves
Laminate Fronts, Ends and Back
Door/Drawer Locks
White Poly Cutting Board, 1/2" or 3/4"
Richlite Cutting Board, 1/2" or 3/4"

ADDITIONAL RESOURCES:

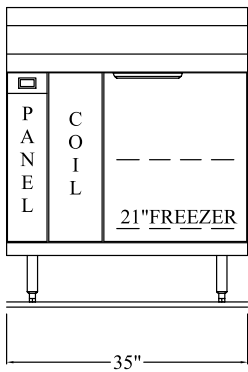
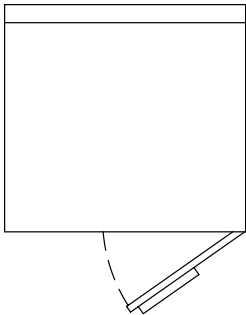
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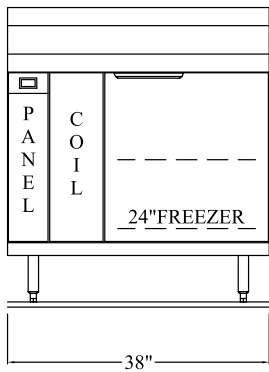
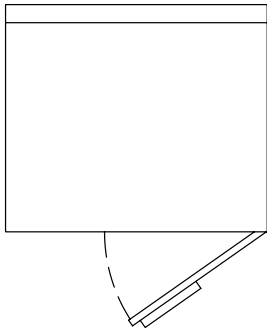
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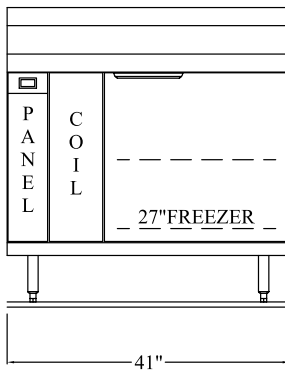
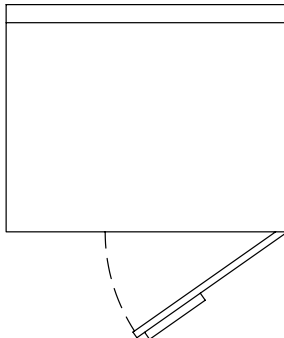
64335



64338

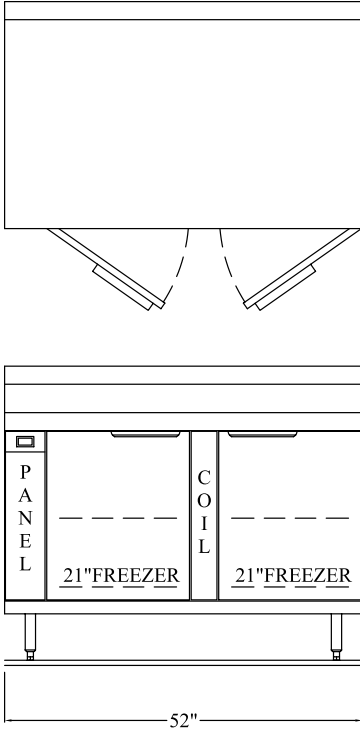


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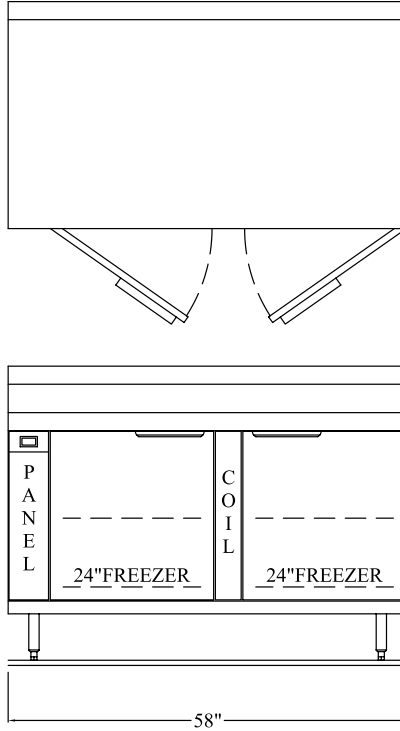


MODEL	BASE SECTION(S)	L	D	H	STANDARD REF. BASE CONFIGURATION	BASE STORAGE CUBIC FT CAPACITY	VOLT/ CYCLE/ PHASE	AMPS	BTU LOAD	BUT EVAP.	SHIP WT.
1 SECTION BASE STORAGE											
64335	1	35	33	42.75	(1) 21" DOOR, 8" COIL	5.05	115/60/1	6	956	160	355
64338	1	38	33	42.75	(1) 24" DOOR, 8" COIL	5.98	115/60/1	6	1015	160	370
64341	1	41	33	42.75	(1) 27" DOOR, 8" COIL	6.91	115/60/1	6	1064	160	385

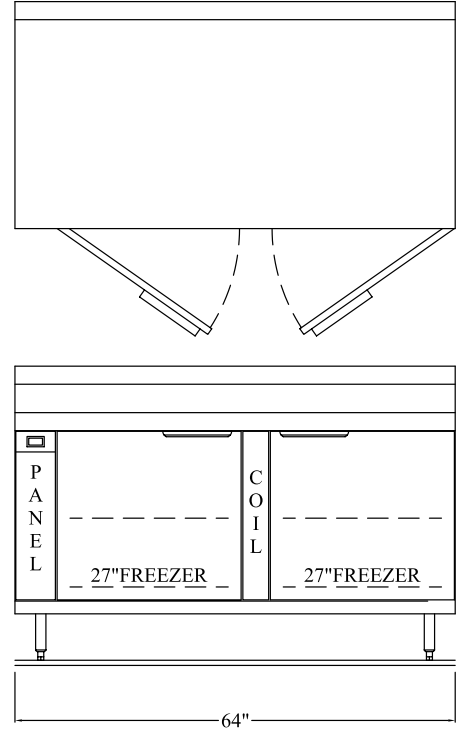
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64358

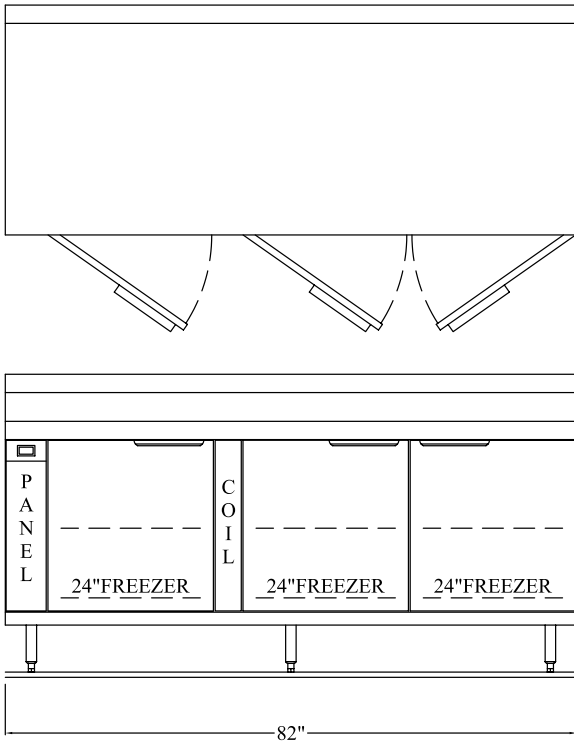


64364



MODEL	BASE SECTION(S)	L	D	H	STANDARD REF. BASE CONFIGURATION	BASE STORAGE CUBIC FT CAPACITY	VOLT/ CYCLE/ PHASE	AMPS	BTU LOAD	BUT EVAP.	SHIP WT.
2 SECTION BASE STORAGE											
64352	2	52	33	42.75	(2)21" DOORS	10.09	115/60/1	6	1536	160	445
64358	2	58	33	42.75	(2)24" DOORS	11.96	115/60/1	6	1635	160	475
64364	2	64	33	42.75	(2)27" DOORS	13.82	115/60/1	6	1734	160	505

64382



MODEL	BASE SECTION(S)	L	D	H	STANDARD REF. BASE CONFIGURATION	BASE STORAGE CUBIC FT CAPACITY	VOLT/ CYCLE/ PHASE	AMPS	BTU LOAD	BUT EVAP.	SHIP WT.
3 SECTION BASE STORAGE											
64382	3	82	33	42.75	(3)24" DOORS	17.93	115/60/1	6	2321	160	700

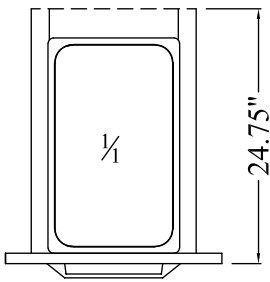
DOORS:

DOOR OPENING SIZES	CLEARANCES THROUGH DOOR		INTERIOR DEPTH BEHIND DOOR	ACCEPTS SHEET PAN SLIDES	OPTIONAL DRAWER PAN CAPACITY (PER DRAWER)
	LT. TO RT.	TOP TO BOTTOM	FRONT TO BACK*		
21"	16 1/4"	20 1/4"	26.5"	No	(1) 12"x20"x6"
24"	19 1/4"	20 1/4"	26.5"	Yes	(1) 12"x20"x6" + (3) 1/9
27"	22 1/4"	20 1/4"	26.5"	Yes	(2) 12"x20"x6"

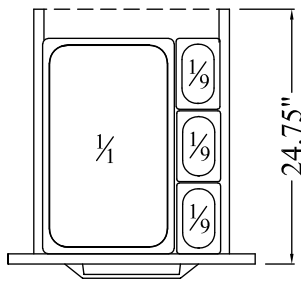
*Shelf depth is 25-1/4" on 33" deep equipment.

OPTIONAL DRAWERS:

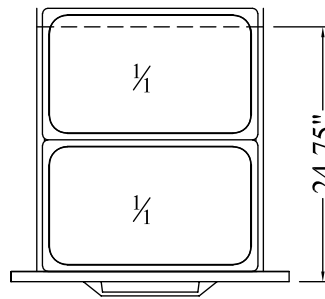
21" Drawer:



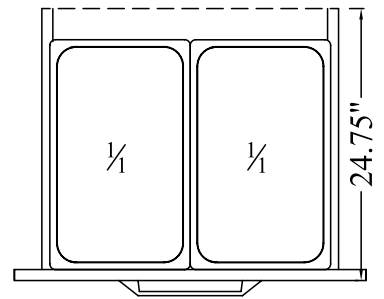
24" Drawer:



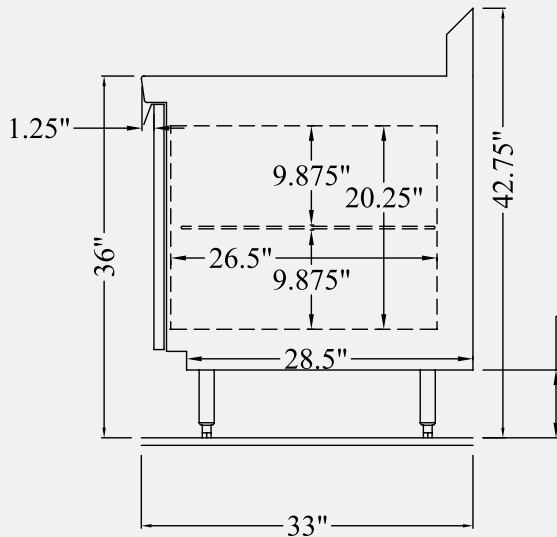
27" Drawer:



32" Drawer:

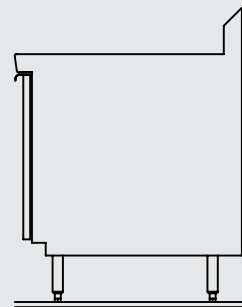


DIMENSIONAL DETAIL:



LEGS ADJUSTABLE
FROM: 6" - 7.125"
SHOWN @ 6.75"

Stainless Steel Finished End:



Unfinished End:

