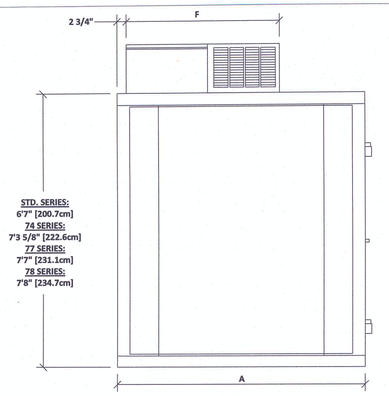
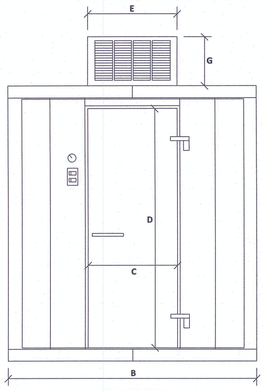
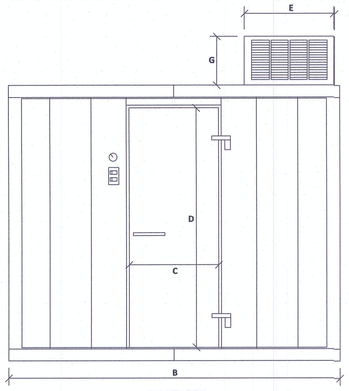


STD. SERIES:
6'7" [200.7cm]
74 SERIES:
7'3 5/8" [222.6cm]
77 SERIES:
7'7" [231.1cm]
78 SERIES:
7'8" [234.7cm]

SIDE VIEW



FRONT VIEW



FRONT VIEW

NOTE: KLB = REFRIGERATOR. KLF = FREEZER.

MODEL KFL66 OR KLC66 SHOWN ABOVE

MODEL KLB683 OR KLF683 (STD, 77 & 78) SHOWN ABOVE

MODEL #	A	B	C	D	E	F	G	INTERIOR CU. FT.	VOLTS/HZ/PH	MINIMUM CIRCUT AMPS	TOTAL SYSTEM AMPS	MAXIMUM FUSE SIZE
KLB66-CX-SUB	6' [182.9cm]	6' [182.9cm]	26" [66cm]	66" [167.6cm]	37" [94cm]	48 1/4" [122.6cm]	14 7/8" [37.7cm]	168	208-230/60/1	10.5	8.7	15
KLB68-CX-SUB	8' [243.8cm]	6' [182.9cm]	26" [66cm]	66" [167.6cm]	37" [94cm]	48 1/4" [122.6cm]	14 7/8" [37.7cm]	231	208-230/60/1	11.9	10	15
KLB683-CX-SUB	6' [182.9cm]	8' [243.8cm]	26" [66cm]	66" [167.6cm]	37" [94cm]	48 1/4" [122.6cm]	14 7/8" [37.7cm]	231	208-230/60/1	11.9	10	15
KLB7466-CX-SUB	6' [182.9cm]	6' [182.9cm]	26" [66cm]	78" [198.1cm]	37" [94cm]	48 1/4" [122.6cm]	14 7/8" [37.7cm]	196	208-230/60/1	11.9	10	15
KLB7468-CX-SUB	8' [243.8cm]	6' [182.9cm]	26" [66cm]	78" [198.1cm]	37" [94cm]	48 1/4" [122.6cm]	14 7/8" [37.7cm]	270	208-230/60/1	11.9	10	15
KLB74683-CX-SUB	6' [182.9cm]	8' [243.8cm]	26" [66cm]	78" [198.1cm]	37" [94cm]	48 1/4" [122.6cm]	14 7/8" [37.7cm]	270	208-230/60/1	11.9	10	15
KLB7766-CX-SUB	6' [182.9cm]	6' [182.9cm]	26" [66cm]	78" [198.1cm]	37" [94cm]	48 1/4" [122.6cm]	14 7/8" [37.7cm]	196	208-230/60/1	10.5	8.7	15
KLB7768-CX-SUB *	8' [243.8cm]	6' [182.9cm]	26" [66cm]	78" [198.1cm]	37" [94cm]	48 1/4" [122.6cm]	14 7/8" [37.7cm]	270	208-230/60/1	11.9	8.7	15
KLB77683-CX-SUB *	6' [182.9cm]	8' [243.8cm]	26" [66cm]	78" [198.1cm]	37" [94cm]	48 1/4" [122.6cm]	14 7/8" [37.7cm]	270	208-230/60/1	11.9	8.7	15
KLF66-CX*	6' [182.9cm]	6' [182.9cm]	26" [66cm]	66" [167.6cm]	39" [99.1cm]	48 1/4" [122.6cm]	14 7/8" [37.7cm]	168	208-230/60/1	13.4 13.4 DEFROST	8.2	15
KLF68-CX*	8' [243.8cm]	6' [182.9cm]	26" [66cm]	66" [167.6cm]	36 1/2" [92.7cm]	59" [149.9cm]	22 7/8" [58.1cm]	231	208-230/60/1	8.8 10.8 DEFROST	9.1	15
KLF683-CX	6' [182.9cm]	8' [243.8cm]	26" [66cm]	66" [167.6cm]	36 1/2" [92.7cm]	59" [149.9cm]	22 7/8" [58.1cm]	231	208-230/60/1	8.8 10.8 DEFROST	9.1	15
KLF7766-CX	6' [182.9cm]	6' [182.9cm]	26" [66cm]	78" [198.1cm]	39" [99.1m]	48 1/4" [122.6cm]	14 7/8" [37.7cm]	196	208-230/60/1	13.4 13.4 DEFROST	8.2	15
KLF7768-CX	8' [243.8cm]	6' [182.9cm]	26" [66cm]	78" [198.1cm]	36 1/2" [92.7cm]	59" [149.9cm]	22 7/8" [58.1cm]	270	208-230/60/1	8.8 10.8 DEFROST	9.1	15
KLF77683-CX	6' [182.9cm]	8' [243.8cm]	26" [66cm]	78" [198.1cm]	36 1/2" [92.7cm]	59" [122.6cm]	22 7/8" [58.1cm]	270	208-230/60/1	8.8 10.8 DEFROST	9.1	15
KLF7866-CX	6' [182.9cm]	6' [182.9cm]	26" [66cm]	78" [198.1cm]	39" [99.1m]	48 1/4" [122.6cm]	14 7/8" [37.7cm]	184	208-230/60/1	13.4 13.4 DEFROST	8.2	15
KLF7868-CX	8' [243.8cm]	6' [182.9cm]	26" [66cm]	78" [198.1cm]	36 1/2" [92.7cm]	59" [149.9cm]	22 7/8" [58.1cm]	256	208-230/60/1	8.8 10.8 DEFROST	9.1	15
KLF78683-CX	6' [182.9cm]	8' [243.8cm]	26" [66cm]	78" [198.1cm]	36 1/2" [92.7cm]	59" [122.6cm]	22 7/8" [58.1cm]	256	208-230/60/1	8.8 10.8 DEFROST	9.1	15

NOTE:
EACH DOOR SECTIONS REQUIRES SEPERATE 115/60/1 HOOK UP AND DRAWS 2.3 AMPS.

***THESE SYSTEMS HAVE FAN MOTORS THAT REQUIRE SEPERATE 115/60/1 HOOK UP AND DRAW .75 AMPS. ABOVE SPECIFICATIONS FOR CEILING MOUNT SYSTEMS AND INDOOR USE ONLY.**

WALL MOUNT AND REMOTE COMPRESSORS AVAILABLE. SEE MANUFACTURER FOR DETAILS.

ALL TO BE DIRECT WIRED.

NSF APPROVED. UL LISTING #E-486142 (REPORT #48). E.T.L. APPROVED. CSA FILE 18542-24.

MANUFACTURER CLEARANCE SPECIFICATIONS:

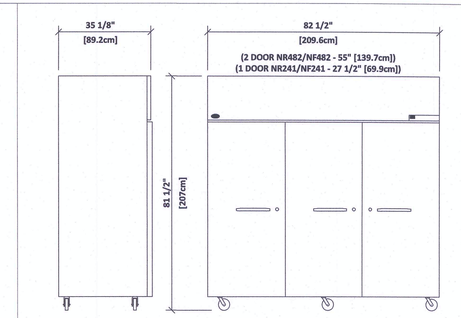
DO NOT STORE BOXES ON THE TOP OF COOLER OR FREEZER. STORED OBJECTS WILL OBSTRUCT AIR FLOW AND CAUSE VENTILATION PROBLEMS FOR THE REFRIGERATION SYSTEMS.

24" CLEARANCE IS RECOMMENDED FROM TOP OF ROOF MOUNTED CAPSULE PAK REFRIGERATION SYSTEM TO CEILING FOR SERVICE PURPOSES (6" MINIMUM).

OPENING WITH GRILL OR LOUVERS (MIN. SIZE 15" H X 26" W) IN HEADER WALL RECOMMENDED FOR VENTILATION OF ROOF MOUNTED COMPRESSOR.

12" CLEARANCE IS RECOMMENDED ON BOTH SIDES OF THE WALL MOUNTED CAPSULE PAK FOR PROPER AIR FLOW.

NORLAKE KOLD LOCKER SERIES REFRIGERATOR AND FREEZER



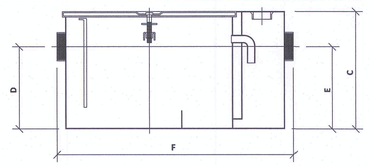
MODEL NR803SSS/0 OR NF803SSS/0 SHOWN

MODEL #	VOLTS/HZ/PH	AMPS.	INTERIOR CU.FT.
NR241SSS/0	115/60/1	8.6	22.5
NR522SSS/0	115/60/1	10.7	48.8
NR803SSS/0	115/60/1	10.4	75.0
NF241SSS/0	115/60/1	12	22.5
NF522SSS/0	115/60/1	12.4	48.8
*NF803SSS/0	115/60/1	15	75.0

ALL SYSTEMS - CORD & PLUG SUPPLIED NSF APPROVED UL LISTING #SA-3931 CSA LISTING 18542-23

***20 AMP FUSE IS REQUIRED.**

NORLAKE REFRIGERATOR/FREEZER



G = WIDTH OF BODY

GREASE INTERCEPTOR
MANUFACTURER: ZURN INDUSTRIES
MODEL: Z1170

DIMENSIONAL DATA IN INCHES [mm]

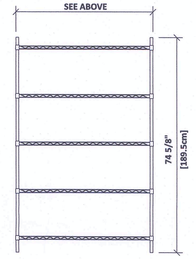
SIZE	INLET/ OUTLET SIZE	FLOW RATE G.P.M. [L.P.M.]	CAPACITY WATER GAL. [L]	CAPACITY GREASE LBS. [KG]	APPROX WT. LBS. [KG]	DIMENSIONS IN INCHES [mm] C	C/E	F	G
100*	2 [50]	4 [15]	3 [11]	8 [4]	42 [19]	10 [254]	7 1/4 [184]	20 3/8 [518]	9 7/8 [251]
200*		7 [26]	5 [19]	14 [6]	53 [24]	11 1/4 [286]	8 1/8 [206]	21 3/4 [552]	11 7/8 [302]
300*		10 [38]	6 [23]	20 [9]	66 [30]	11 3/4 [298]	8 1/4 [210]	25 1/8 [638]	14 [356]
400*		15 [57]	10 [38]	30 [14]	83 [38]	13 3/8 [340]	9 3/8 [238]	27 1/8 [689]	16 3/4 [425]
500	3 [75]	20 [76]	16 [60]	40 [18]	99 [45]	15 [381]	11 3/4 [298]	30 [762]	17 1/4 [438]
600		25 [94]	21 [79]	50 [23]	124 [56]	17 [432]	12 1/2 [318]	32 1/4 [819]	19 7/8 [505]
700		35 [132]	30 [113]	70 [32]	151 [68]	18 3/4 [476]	14 1/4 [362]	34 1/8 [867]	22 1/2 [572]
800		50 [189]	40 [151]	100 [45]	180 [82]	21 1/2 [546]	16 [406]	36 [914]	24 1/2 [622]

***100, 200, 300, AND 400 ARE STANDARD SUBWAY MODELS.**

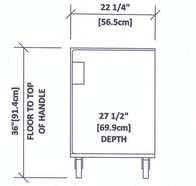
ENGINEERING SPECIFICATIONS: ACID RESISTANT COATED INTERIOR AND EXTERIOR FABRICATED STEEL. INTERNAL AIR RELIEF BYPASS. BRONZE CLEANOUT PLUG. REMOVABLE PRESSURE EQUALIZING/FLOW DIFFUSING INLET BAFFLE. FIXED BOTTOM OUTLET BAFFLE. VISIBLE DOUBLE WALL TRAP SEAL.

ZURN GREASE INTERCEPTOR

AVAILABLE SIZES ARE:
WIDTH: 14", 18", 21", 24"
[35.6, 45.7, 53.3, 61cm]
LENGTH: 24", 30", 42", 48", 60", AND 72"
[61, 76.2, 91.4, 106.7, 121.9, 152.4, 182.9cm]
4 OR 5 TIER

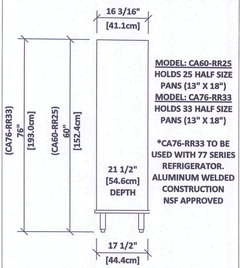


INTERMETRO SHELVING SYSTEMS



MODEL: CA33-RR12
ALUMINUM WELDED CONSTRUCTION HOLDS 12 FULL SIZE PANS (18"X26") OR 24 HALF SIZE PANS (13" X 18") NSF APPROVED

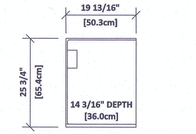
LOCKWOOD DECK RETARDER



MODEL: CA60-RR25
HOLDS 25 HALF SIZE PANS (13" X 18")
MODEL: CA76-RR33
HOLDS 33 HALF SIZE PANS (13" X 18")

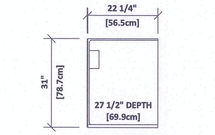
***CA76-RR33 TO BE USED WITH 77 SERIES REFRIGERATOR. ALUMINUM WELDED CONSTRUCTION NSF APPROVED**

LOCKWOOD RETARDER CABINET



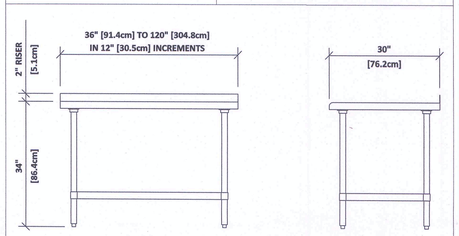
MODEL: RC-121318
FOR USE WITH DUKE REFRIGERATED BACK COUNTER. ALUMINUM WELDED CONSTRUCTION HOLDS 12 HALF SIZE PANS (13" X 18"). NSF APPROVED.

DUKE RETARDER CABINET



MODEL: CA27-RR12
ALUMINUM WELDED CONSTRUCTION HOLDS 12 FULL SIZE PANS (18" X 26") OR 24 HALF SIZE PANS (13" X 18"). NSF APPROVED.

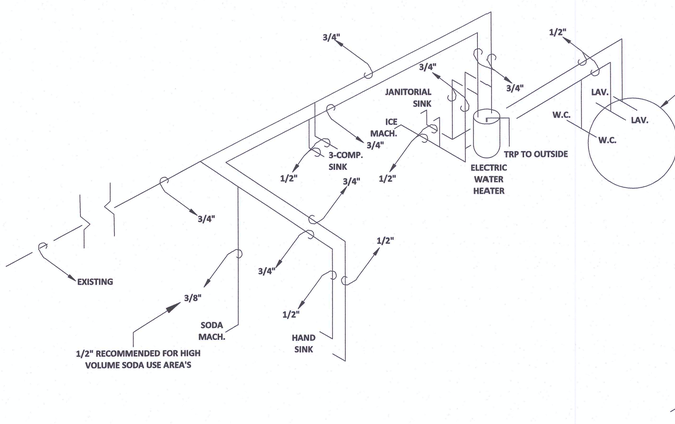
LOCKWOOD REACH-IN RETARDER



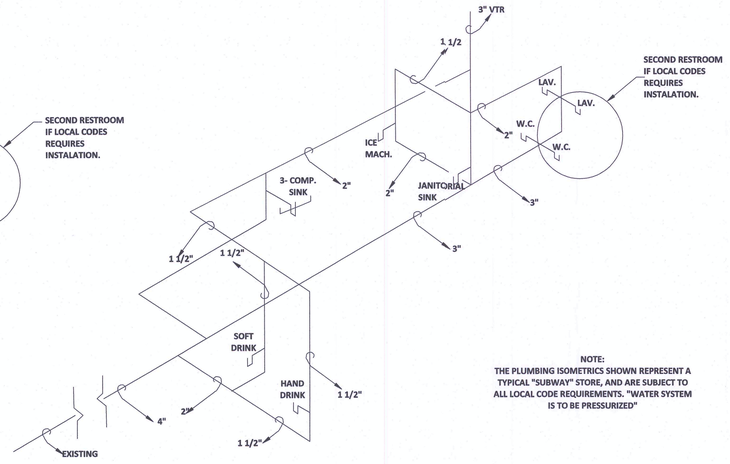
ELEVATION *RIGHT END*

WITH GALVANIZED UNDERSHLF TABLES 96" AND LARGER HAVE SIX LEGS DRAWERS ARE OPTIONAL NSF APPROVED

DUKE STAINLESS STEEL WORKTABLE

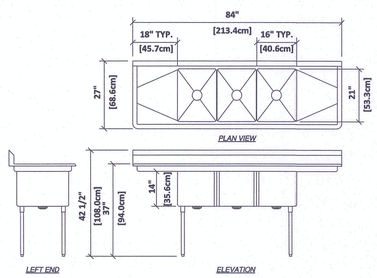


HOT & COLD WATER SYSTEM



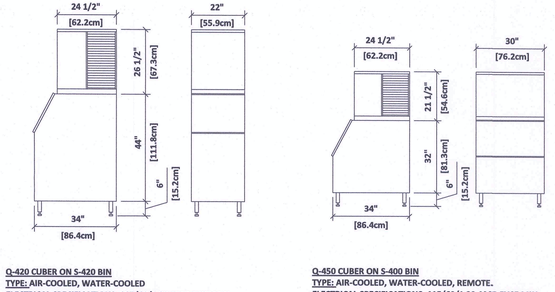
NOTE:
THE PLUMBING ISOMETRICS SHOWN REPRESENT A TYPICAL "SUBWAY" STORE, AND ARE SUBJECT TO ALL LOCAL CODE REQUIREMENTS. "WATER SYSTEM IS TO BE PRESSURIZED"

DRAINAGE & VENT SYSTEM



THREE COMPARTMENT SINK WITH TWO 18" DRAINBOARDS SHOWN ABOVE. AVAILABLE WITH ONE, TWO, THREE, OR FOUR COMPARTMENTS AND ZERO, ONE, OR TWO 18" (45.7cm), 24" (61cm) DRAINBOARDS. THREE COMPARTMENT CORNER SINKS ALSO AVAILABLE. 1/2" NPT WATER LINES. 2" DRAINS. UL AND C-UL LISTED.

DUKE STAINLESS STEEL SINK



Q-420 CUBER ON S-420 BIN
TYPE: AIR-COOLED, WATER-COOLED
ELECTRICAL SPECIFICATIONS: 115/60/1 20 AMP FUSE MIN.
AIR-COOLED = 12.3 AMPS, WATER-COOLED = 11.4 AMPS
WIRED DIRECT OR PER LOCAL CODE
220-240/50/1 ALSO AVAILABLE, SEE MANUFACTURER.
PLUMBING SPECIFICATIONS:
3/8" (0.95cm) F.P.T. INLET. 1/2" (1.27cm) F.P.T. DRAIN
3/4" (1.91cm) BIN DRAIN
3/8" (0.95cm) F.P.T. WATER CONDENSER INLET (WATER-COOLED UNIT)
1/2" (1.27cm) F.P.T. WATER CONDENSER OUTLET (WATER-COOLED UNIT)
NSF APPROVED/U.L. #SA-4027/CSA LISTED

Q-450 CUBER ON S-400 BIN
TYPE: AIR-COOLED, WATER-COOLED, REMOTE.
ELECTRICAL SPECIFICATIONS: 115/60/1 20 AMP FUSE MIN.
AIR-COOLED = 12.8 AMPS, WATER-COOLED = 11.9 AMPS
REMOTE = 9.6 AMPS
WIRED DIRECT OR PER LOCAL CODE
220-240/50/1 ALSO AVAILABLE, SEE MANUFACTURER.
PLUMBING SPECIFICATIONS:
3/8" (0.95cm) F.P.T. INLET. 1/2" (1.27cm) F.P.T. DRAIN
3/4" (1.91cm) BIN DRAIN
3/8" (0.95cm) F.P.T. WATER CONDENSER INLET (WATER-COOLED UNIT)
1/2" (1.27cm) F.P.T. WATER CONDENSER OUTLET (WATER-COOLED UNIT)
NSF APPROVED/U.L. #SA-4027/CSA LISTED

MANITOWOC ICE CUBER

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DESIGNED BY: DAN BOURQUE

DATE: MAY 10, 2017

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