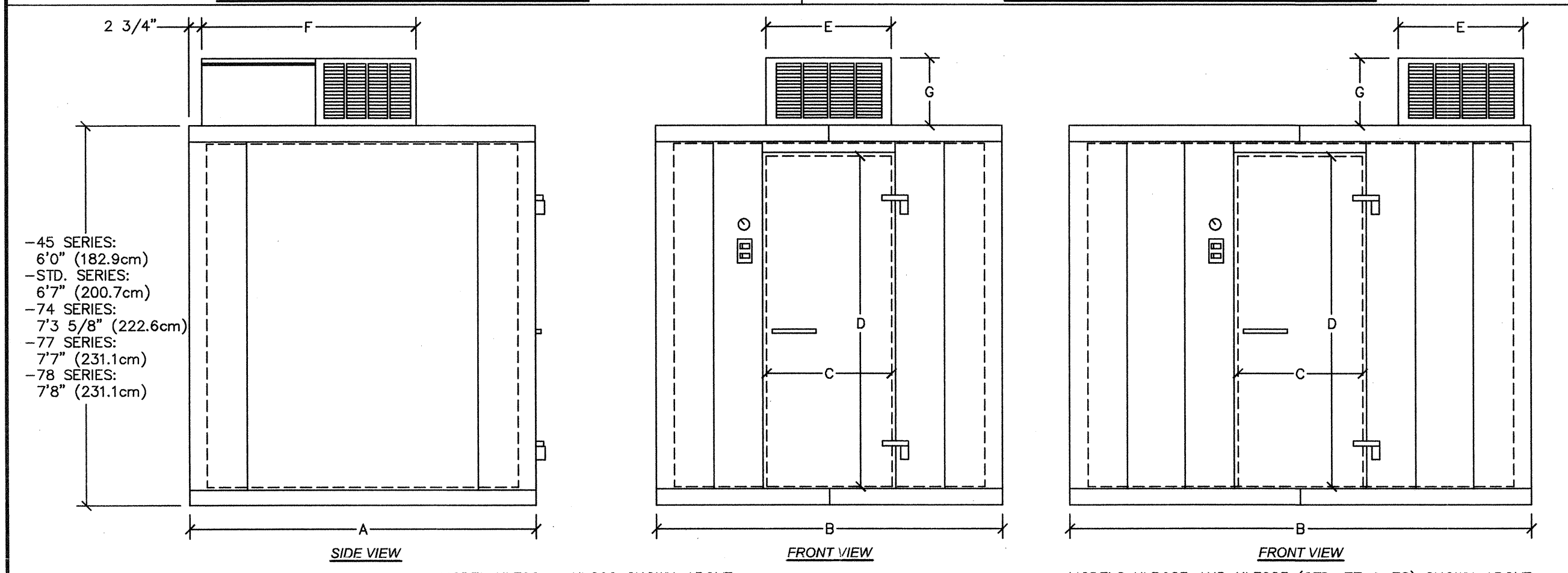


NORLAKE WALK-IN 5' X 6', 6' X 6', 6' X 8' OR 8' X 6' REFRIGERATOR OR FREEZER WITH FACE THROUGH WALL TYPICAL ELEVATION DETAIL

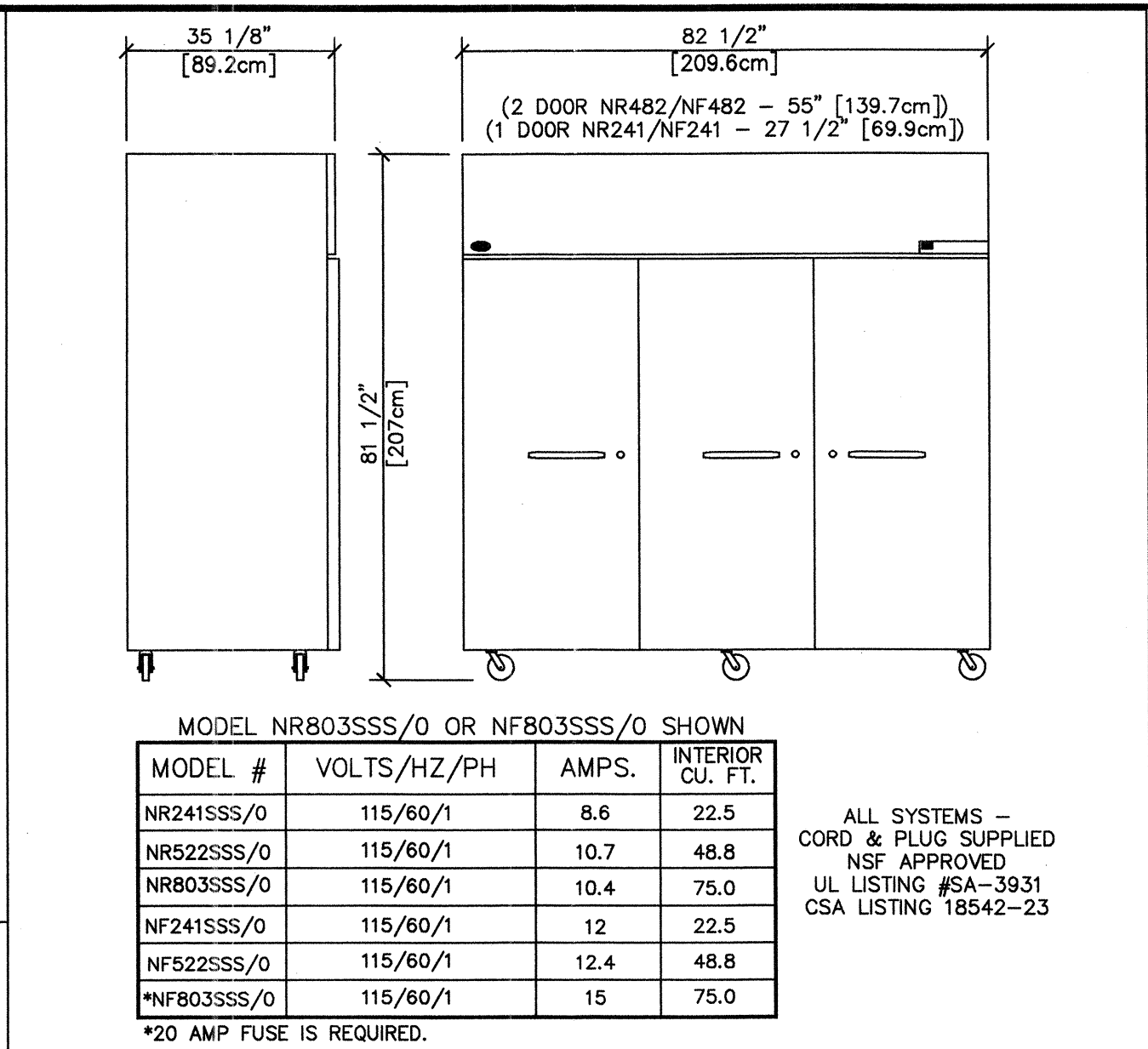


NORLAKE WALK-IN 4' X 5' OR 4' X 6' REFRIGERATOR OR FREEZER WITH FACE THROUGH WALL TYPICAL ELEVATION DETAIL

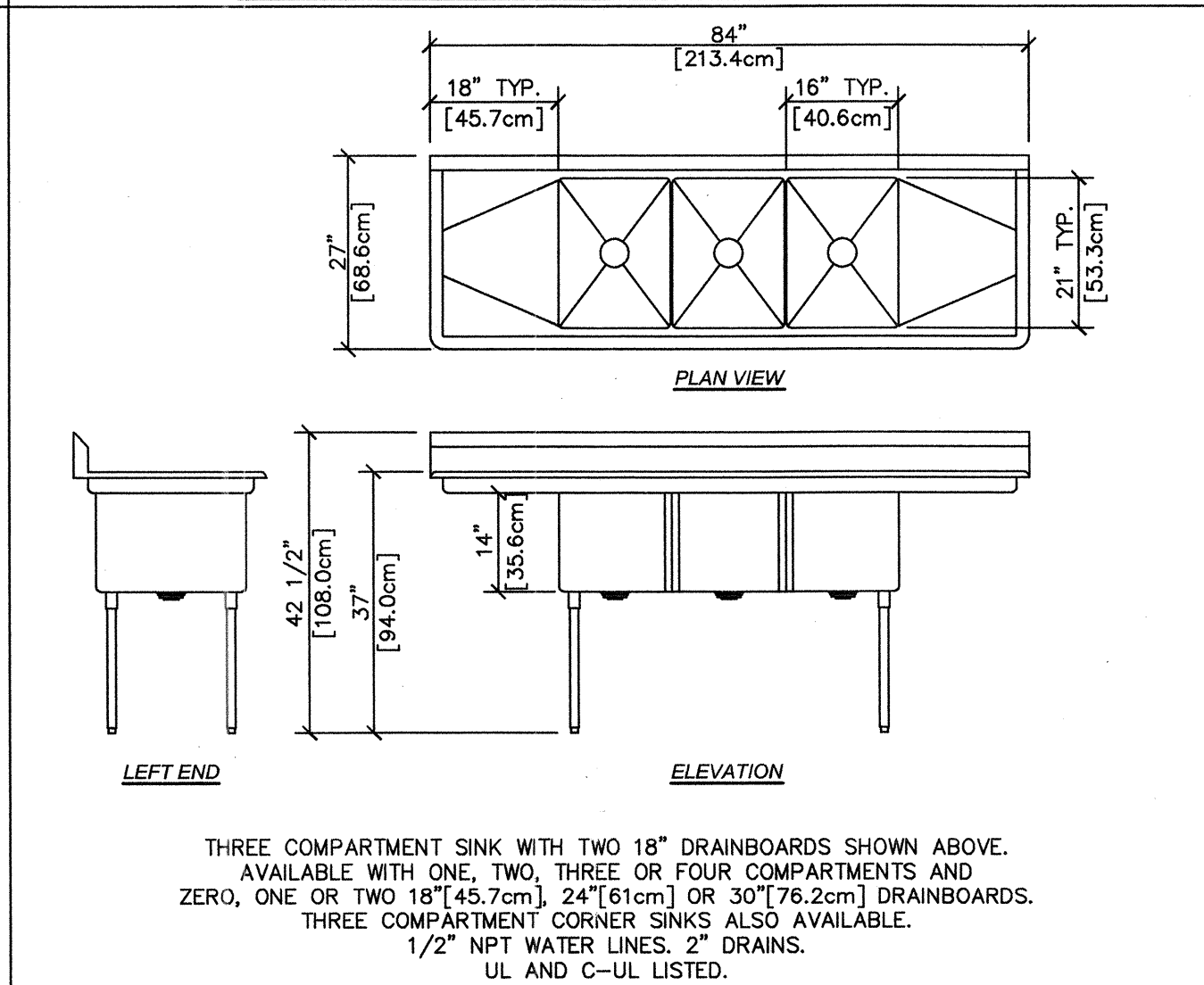
Diagram showing the typical elevation detail of a Norlake Walk-In 4' x 5' or 4' x 6' Refrigerator or Freezer. The diagram includes dimensions for the opening with grill or louvers (min. size 15" h. x 26" w.), the header wall, the compressor, the butternut brick textured wall covering, and the cove base. The drawing applies to models KLB and KLF 45 and 46 in 45, STD, 74, 77 and 78 series. Refer to Norlake Kold Locker Series Refrigerator and Freezer Drawings and Table Below for exact dimensions of units.

Diagram showing the typical elevation detail of a Norlake Walk-In 4' x 5' or 4' x 6' Refrigerator or Freezer. The diagram includes dimensions for the opening with grill or louvers (min. size 15" h. x 26" w.), the header wall, the compressor, the butternut brick textured wall covering, and the cove base. The drawing applies to models KLB and KLF 45 and 46 in 45, STD, 74, 77 and 78 series. Refer to Norlake Kold Locker Series Refrigerator and Freezer Drawings and Table Below for exact dimensions of units.

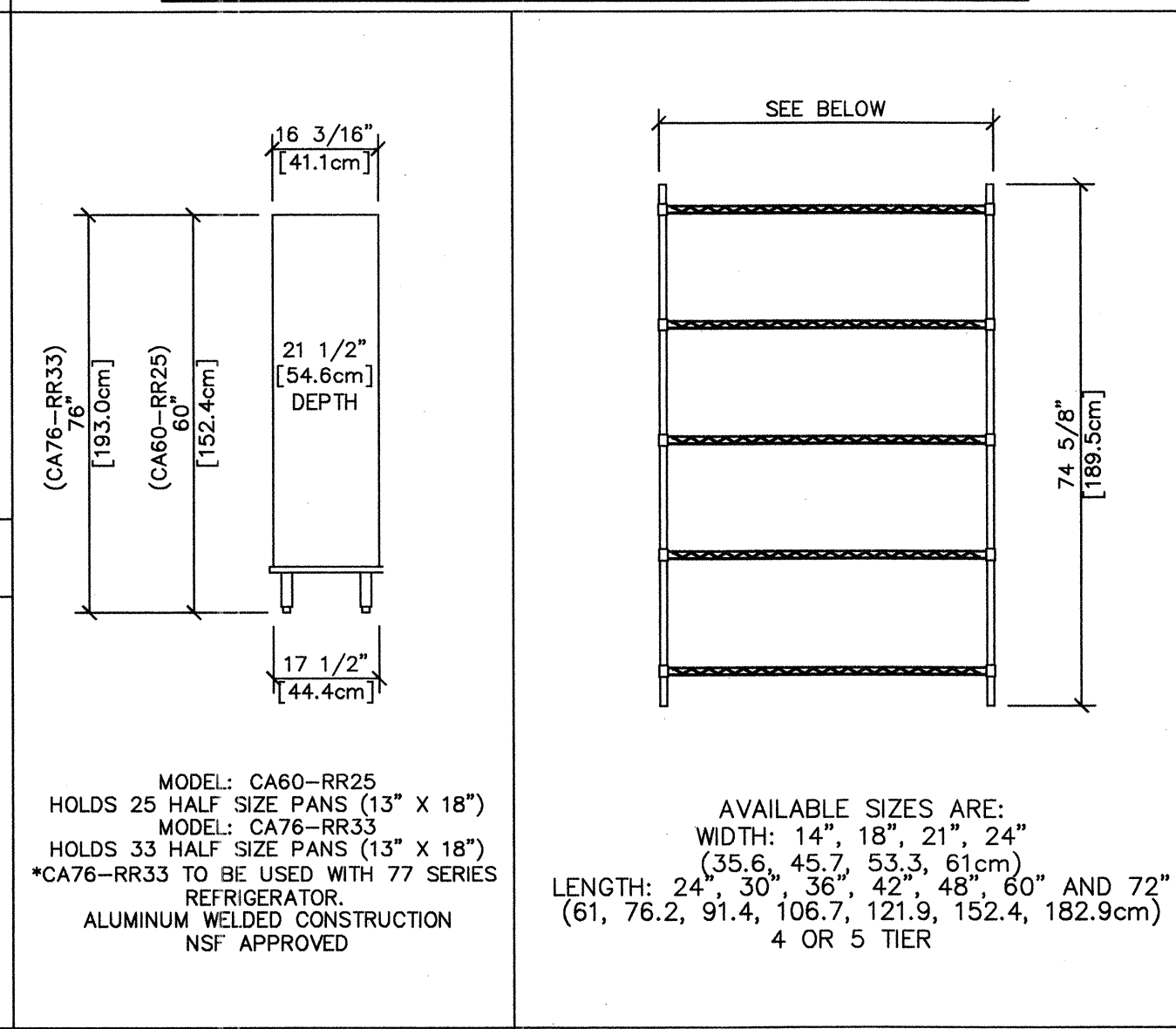
NORLAKE KOLD LOCKER SERIES REFRIGERATOR AND FREEZER



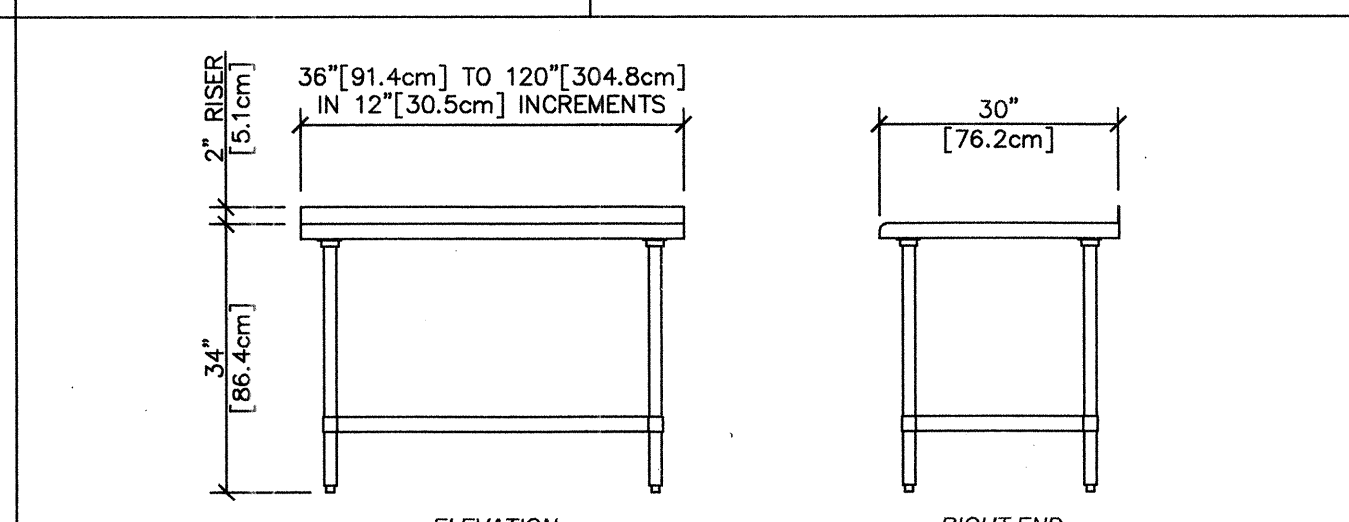
NORLAKE REFRIGERATOR / FREEZER



DUKE MANUFACTURING STAINLESS STEEL SINK

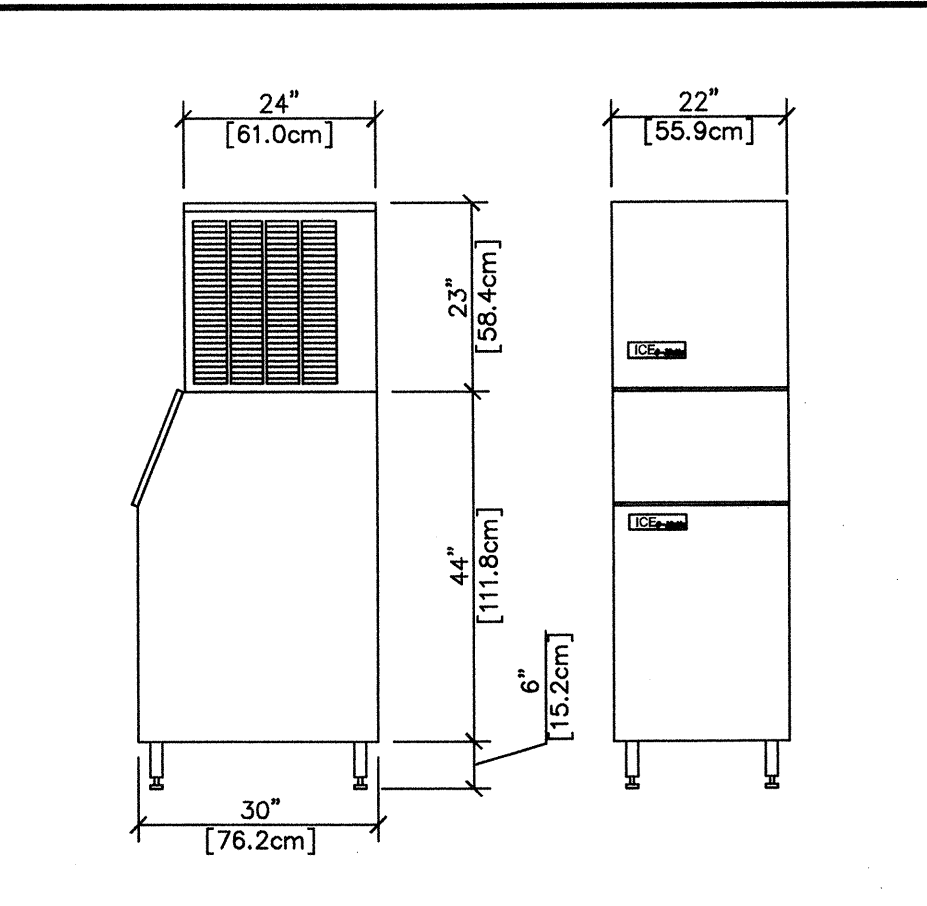


LOCKWOOD RETARDER CABINET



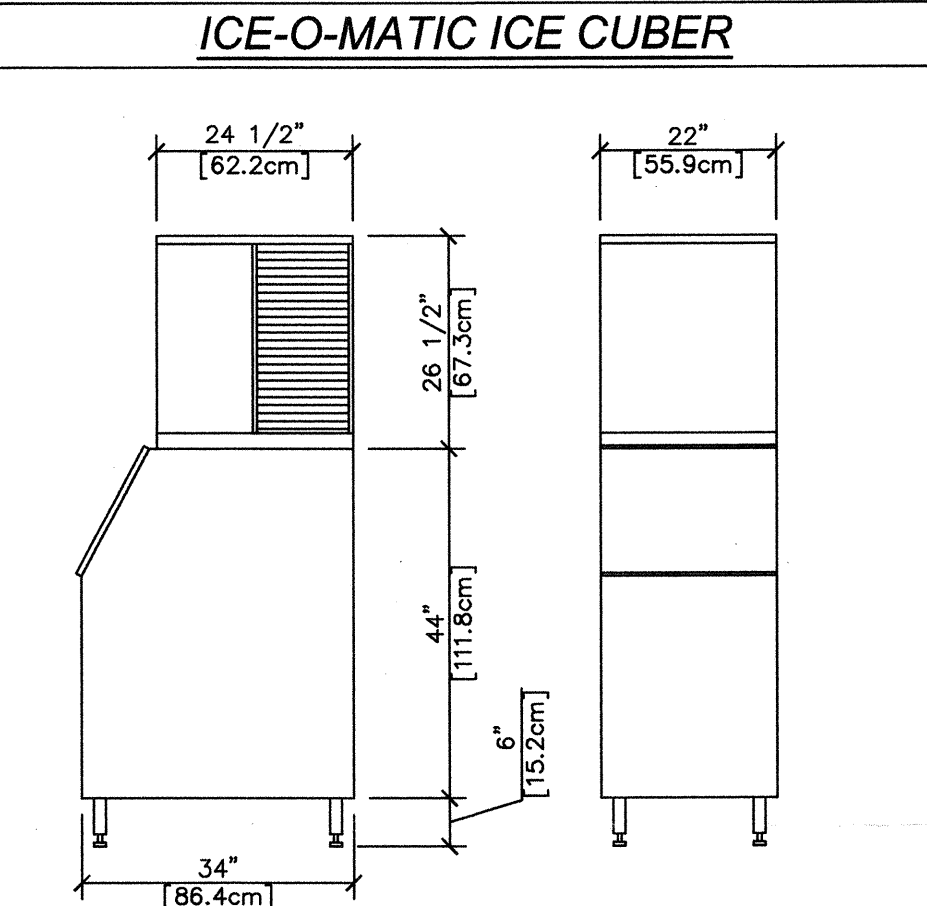
INTERMETRO SHELVING SYSTEMS

DUKE STAINLESS STEEL WORKTABLE



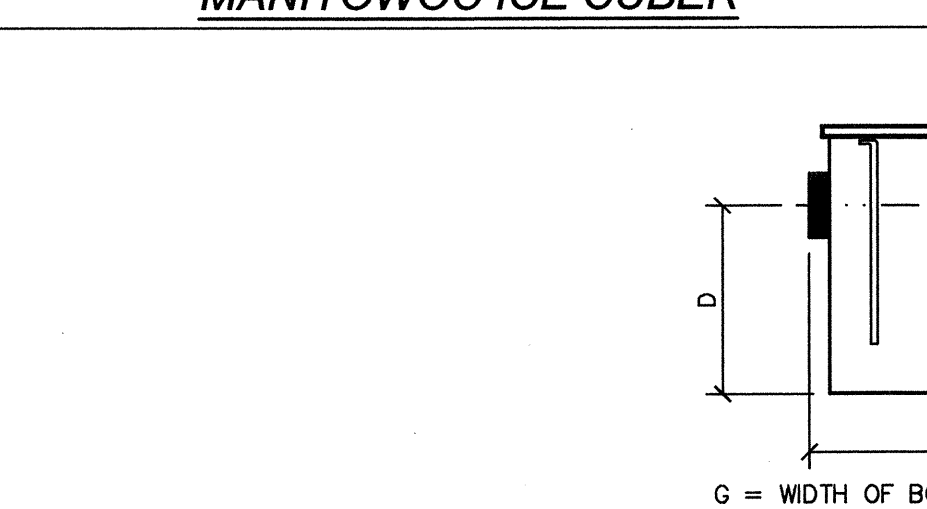
ICE0520 CUBER ON B42 STORAGE BIN (374 LBS. STORAGE CAPACITY) AIR-COOLED OR WATER COOLED. ELECTRICAL SPECIFICATIONS: DIRECT WIRED PER CODE (3 WIRES) AIR-COOLED: 115V/60HZ/1PH 18.3 AMPS (20 MAX FUSE) 8441 BTUH. WATER-COOLED: 115V/60HZ/1PH 13.5 AMPS (15 MAX FUSE) 8356 BTUH. PLUMBING SPECIFICATIONS: 3/8" (10mm) FPT WATER IN 3/4" (19mm) FPT WATER OUT 3/4" (19mm) FPT BIN DRAIN (WATER-COOLED UNIT CONDENSER LINES): 3/8" (19mm) FPT CONDENSER WATER IN 1/2" (13mm) FPT CONDENSER WATER OUT NSF / UL APPROVED

ICE-O-MATIC ICE CUBER



Q-420 CUBER ON S-420 BIN TYPE: AIR-COOLED, WATER-COOLED ELECTRICAL SPECIFICATIONS: 115/60/1 20 AMP FUSE MIN. WIRE 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



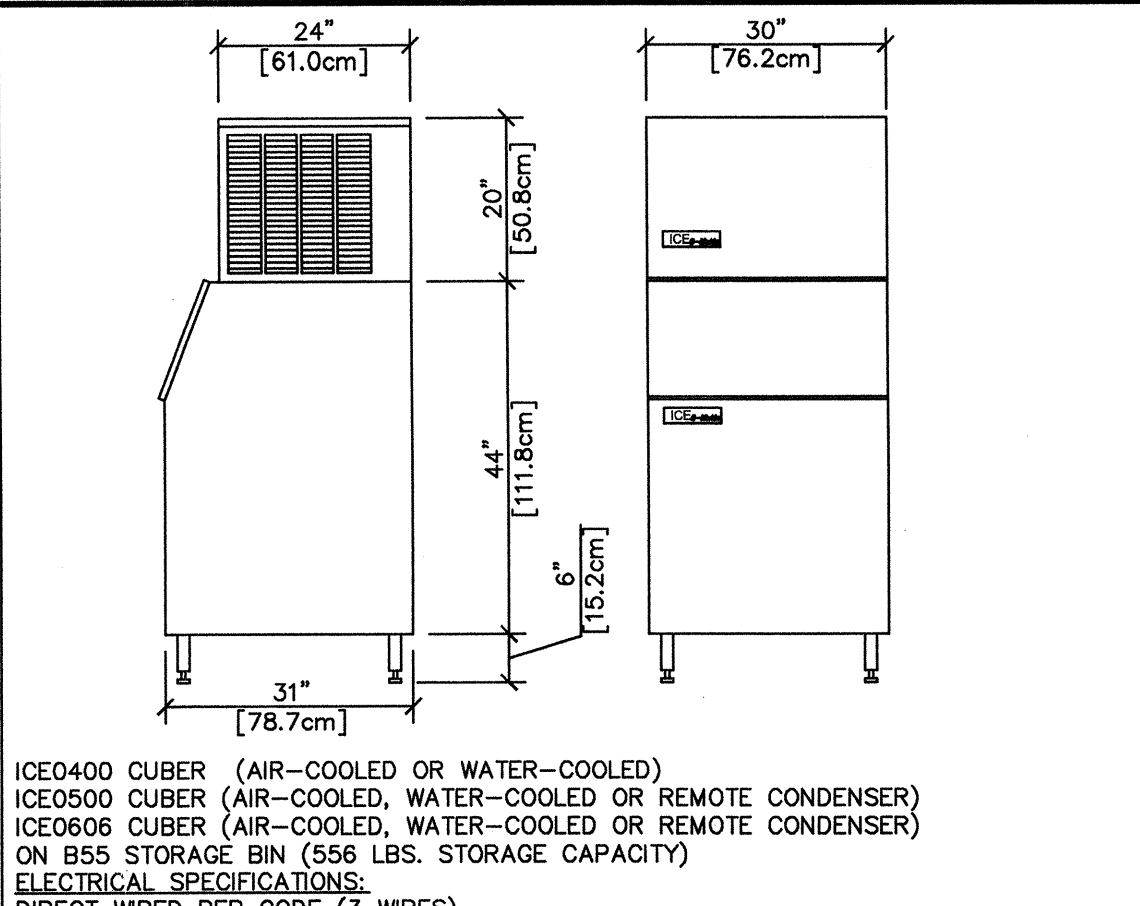
GREASE INTERCEPTOR MANUFACTURER: ZURN INDUSTRIES MODEL: Z1170

Table with 2 columns: DIMENSIONAL DATA IN INCHES [mm] and DIMENSIONS IN INCHES [mm]. Rows include 100", 200", 300", 400", 500", 600", 700", 800.

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.

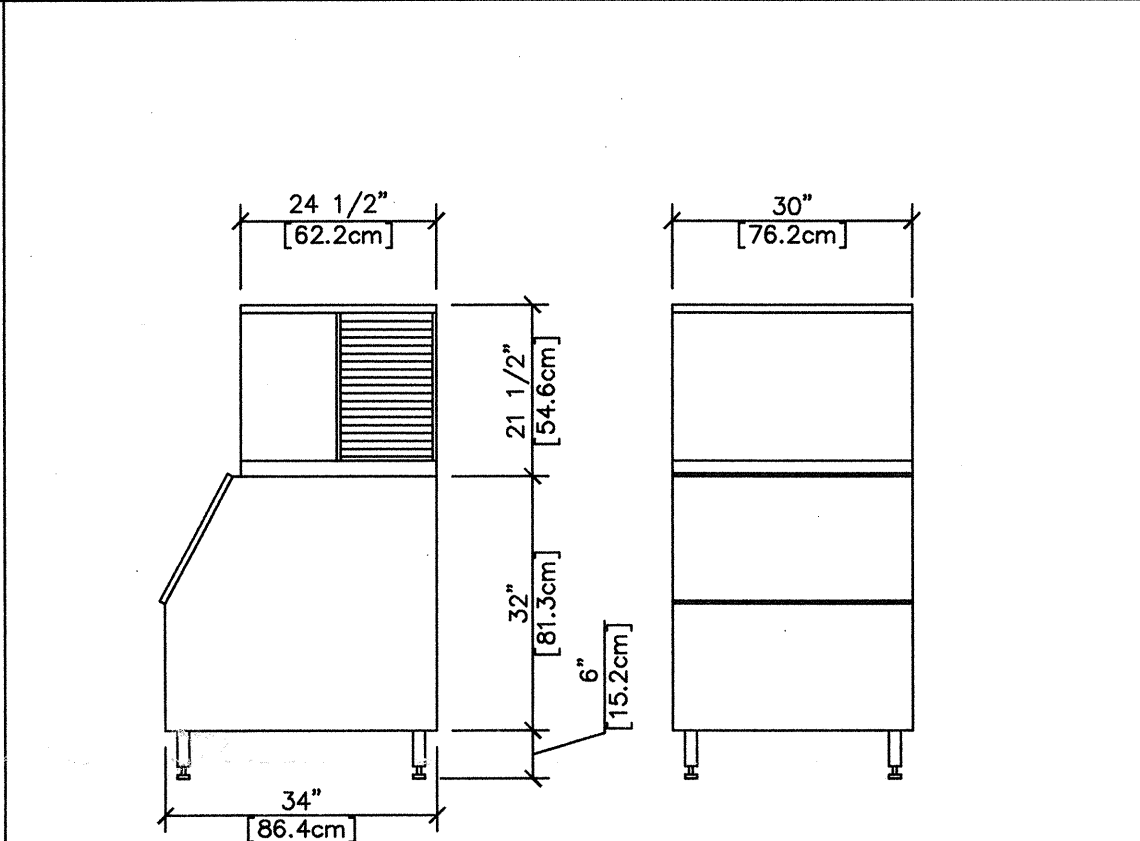
ZURN GREASE INTERCEPTOR

NOTE: THESE DRAWINGS REPRESENT TYPICAL EQUIPMENT PURCHASED THROUGH DOCTOR'S ASSOCIATES INC. AND DOES NOT REPRESENT ANY EQUIPMENT PURCHASED LOCALLY BY THE FRANCHISEE/OWNER. OWNERS OF STORES OUTSIDE THE UNITED STATES AND CANADA MAY NEED ALTERNATE ELECTRICAL REQUIREMENTS. CONTACT YOUR DAI COORDINATOR OR THE MANUFACTURER FOR THE MODIFIED ELECTRICAL SPECIFICATIONS.



ICE0400 CUBER (AIR-COOLED OR WATER-COOLED) ICE0500 CUBER (AIR-COOLED, WATER-COOLED OR REMOTE CONDENSER) ICE0606 CUBER (AIR-COOLED, WATER-COOLED OR REMOTE CONDENSER) ON B55 STORAGE BIN (556 LBS. STORAGE CAPACITY) ELECTRICAL SPECIFICATIONS: DIRECT WIRED PER CODE (3 WIRES) ICE0400: (AIR-COOLED) 115V/60HZ/1PH 14.4 AMPS (15 MAX FUSE) 8064 BTUH. (WATER-COOLED) 115V/60HZ/1PH 13.4 AMPS (20 MAX FUSE) 8388 BTUH. ICE0500: (AIR-COOLED) 115V/60HZ/1PH 13.7 AMPS (20 MAX FUSE) 10242 BTUH. (REMOTE) 115V/60HZ/1PH 18.7 AMPS (20 MAX FUSE) 10881 BTUH. ICE0606: (AIR-COOLED) 208-230V/60HZ/1PH 12 AMPS (15 MAX FUSE) 11538 BTUH. (WATER-COOLED) 208-230V/60HZ/1PH 9.5 AMPS (15 MAX FUSE) 11473 BTUH. (REMOTE) 208-230V/60HZ/1PH 13 AMPS (15 MAX FUSE) 12269 BTUH. PLUMBING SPECIFICATIONS: 3/8" (10mm) FPT WATER IN 3/4" (19mm) FPT WATER OUT 3/4" (19mm) FPT BIN DRAIN (WATER-COOLED UNIT CONDENSER LINES): 3/8" (19mm) FPT CONDENSER WATER IN 1/2" (13mm) FPT CONDENSER WATER OUT NSF / UL APPROVED

ICE-O-MATIC ICE CUBER



Q-450 CUBER ON S-400 BIN TYPE: AIR-COOLED, WATER-COOLED, REMOTE. ELECTRICAL SPECIFICATIONS: 115/60/1 20 AMP FUSE MIN. WIRE 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

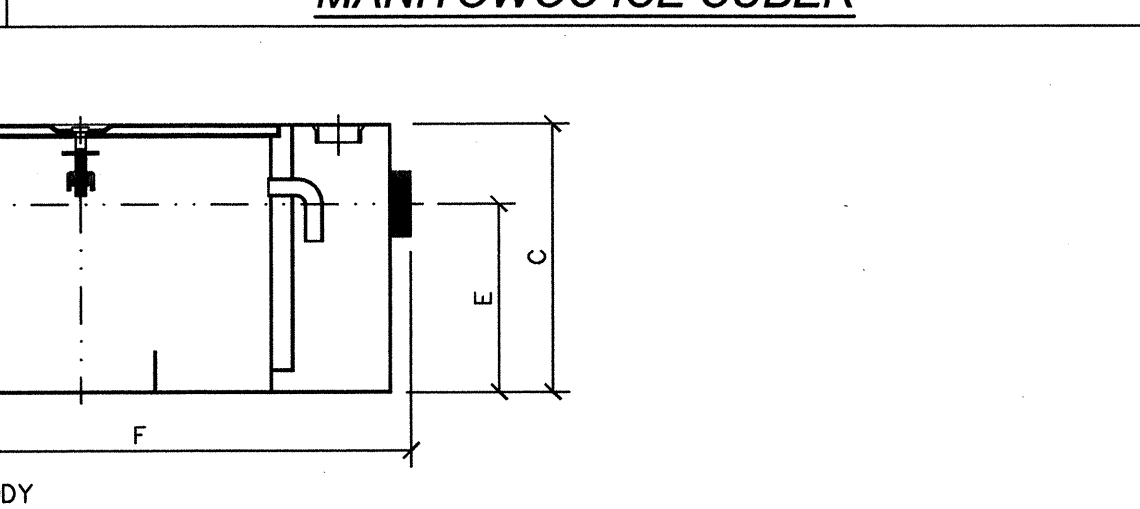


Table with 2 columns: REVISION: and BY: DATE: 6/10/09

DATE: 10-31-08

DESIGNED BY: PATRICK ROSE

DRAWN BY: PMR REVIEWED BY: PMR

SCALE: NOT TO SCALE

SHEET #:

3 of 4

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