



- NOTES:
- DOOR PANEL "JAMIFOAM" POLYURETHANE INSULATED.
 R32 @ 20+F 4" INSULATED
 R48 @ 20+F 6" INSULATED
 A. COOLER DOOR 4" STD.
 B. FREEZER DOOR 4" STD.
 C. FREEZER DOOR 6" STD.
 - DOOR #26 GAUGE GALVANIZED STUCCO EMBOSSED STEEL WITH BAKED-ON WHITE ENAMEL FINISH. FRAME: ALUMINUM STRUCTURE WITH BAKED-ON WHITE FINISH.
 - OPTIONAL:
 A. GALVANIZED STUCCO EMBOSSED STEEL DOOR W/GRAY FINISH FRAME: ALUMINUM STRUCTURE
 B. STAINLESS STEEL DOOR WITH STAINLESS STEEL CLAD FRAME
 C. PAINTED STEEL DOOR AND FRAME - COLOR:
 D. STUCCO ALUMINUM DOOR WITH GRAY FINISH ALUMINUM FRAME
 E. WOOD STRUCTURE FRAME - CLAD WITH #24 GAUGE STEEL
 F. OTHER, SPECIFY
 - DOOR HARDWARE AND TRACK TO HAVE CORROSION PROTECTIVE FINISH - STANDARD
 OPTIONAL - CHROME/STAINLESS HARDWARE
 - FRAME FASTENERS
 3/8" CARRIAGE BOLTS FOR 4" PANEL WALLS, STANDARD.
 8" LONG STANDARD, 10" LONG WITH MIRROR IMAGE OR INSIDE TRIM. OPTIONAL:
 A. 3/8" X 4" LONG LAGS
 B. 3/8" DIA ALL THREAD THRU ROD
 C. STAINLESS FINISH (STANDARD WITH STAINLESS FRAMES)
 D. OTHER (SPECIFY WALL THICKNESS)
 - COOLERS SUPPLIED WITH TWO REMOTE PULL CORD SWITCHES (24V) AND PLASTIC PULL CORD. FREEZERS SUPPLIED WITH ONE HEATED SWITCH (120 VAC REQ'D) AND ONE STANDARD SWITCH. WIRING BETWEEN SWITCHES & CONTROL PANEL NOT BY JAMISON.
 - INSTALLER TO CONNECT ELECTRICAL POWER TO CONTROL PANEL AND END OF HEADER ON FREEZER DOORS (120 V.) THROUGH DISCONNECT SWITCHES. SWITCHES AND WIRING NOT BY JAMISON.
 - FREEZER DOORS - FROSTOP AT FOUR SIDES OF DOOR, STANDARD.
 - OPTIONS:
 A. "FROSTOP" - 4 SIDES OF DOOR AND 4 SIDES OF FRAME.
 B. JAMBS, SPECIFY WALL THICKNESS:
 C. INSIDE TRIM (1-1/2" X 6" STD.)
 D. MIRROR IMAGE FRAME
 E. JAMB & TRIM CONSTRUCTION
 PLYWOOD METAL CLAD
 WOODLESS URETHANE
 WOODLESS PVC
 F. DOOR SEALED TO MEET M.I.D.
 G. KICKPLATE, DOOR:
 ALUMINUM DIAMOND TREAD, HEIGHT:
 STAINLESS STEEL; GAUGE: HEIGHT:
 H. KICKPLATE, FRAME -
 ALUMINUM DIAMOND TREAD, HEIGHT:
 STAINLESS STEEL, GAUGE: HEIGHT:
 I. LEADING EDGE GUARD
 20 GA. STAINLESS STEEL HEIGHT:
 20 GA. GALVANIZED HEIGHT:
 * J. PADLOCKING (SEE SCHEDULE)
 K. HYDRAULIC POWER OPERATOR
 L. DUAL SPEED POWER OPERATOR
 M. DIGITAL MOTOR CONTROL "DMC"
 N. CONTROL PANEL NEMA SPECIFICATION (NEMA 1 STD.)
 3, 4 OR 12 - SPECIFY
 O. VIEW WINDOWS, SIZE 12" X 14" STD.
 2 LAYER (COOLER)
 3 LAYER (FREEZER)
 OPTIONAL HEAT IN ABOVE
 OTHER
 P. PEDESTRIAN OPENING (36")
 Q. TIME DELAY CLOSING (0-30 SEC.)
 R. ELECTRIC EYE WITH OPTION "Q"
 S. FLOOR LOOP KIT WITH OPTION "Q"
 T. RADIO CONTROL, 1-TRANSMITTER
 1-RECEIVER
 OTHER:
 U. AIR CURTAIN RELAY
 + V. JAMISSTAND SUPPORT SYSTEM
 DRAWING NUMBER
 W. HEATED GEARBOX, LIMIT SWITCH, AND CONTROL PANEL
 X. HIGH HEAT INSULATION
 Y. COIL CORD DROP LOOP
 Z. HEAVY DUTY STAY ROLLERS
 AA. SHORT HEADER
 AB. LARGE REAR PULL
 AC. OTHER
 AD. DOE COMPLIANT

CAUTION
 NOTE-1. DO NOT SCALE DIMENSIONS.
 NOTE-2. DO NOT SCALE BUCKS. BUCK SIZE AND DESIGN BY OTHERS GOVERNED BY DOOR SIZE, WALL CONSTRUCTION AND CEILING HEIGHT.
 NOTE-3. GREATER CLEARANCE MAY BE REQ'D. AT SIDES AND/OR HEAD BY CERTAIN JOB CONDITIONS SUCH AS HIGHER SILL BEVEL OR OBSTRUCTIONS NECESSITATING COCKING OR TILTING FRAME INTO OPENING, ETC.
 NOTE-4. BUCK SUGGESTIONS PER DRAWING BJ-9044-33.

OPTIONS (CONTINUED)
 AD. DOE COMPLIANT

+ JAMISSTAND SUPPORT SYSTEM REQUIRE MORE CLEARANCE THAN SHOWN - SEE DWG. BH-4404106

DOOR NO.	QUAN.	SLIDE		SIZE IN CLEAR		ELECTRICAL DATA			*PADLOCKING PROVISIONS		TEMPERATURE CONDITIONS		
		R.H.	L.H.	W.I.C.	H.I.C.	VOLTS	HERTZ	PHASE	NO	YES	SAFETY RELEASE	FRONT	BACK

NO. H4404862H

CUSTOMER: S/O

DATE	BY	DATE	BY	DATE	BY
XX/XX/XX	XXX				

JAMISON DOOR COMPANY
 P.O. BOX 70
 HAGERSTOWN, MARYLAND 21741

MARK IV
 POWER OPERATED
 SINGLE DOOR

NO. H4404862H