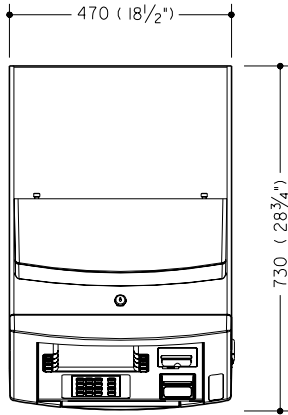
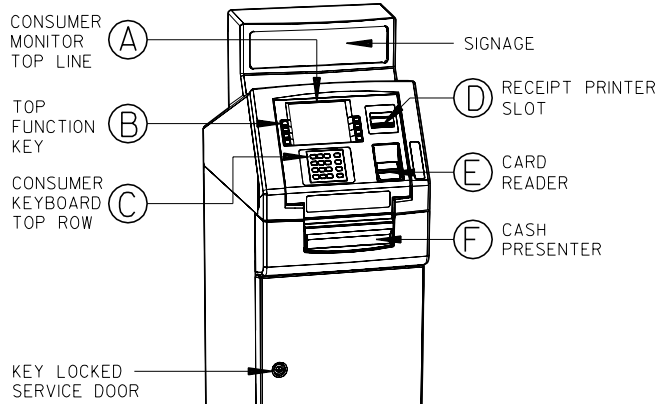


DIMENSIONS IN MILLIMETRES
(DIMENSIONS IN INCHES)

THIRD ANGLE
PROJECTION



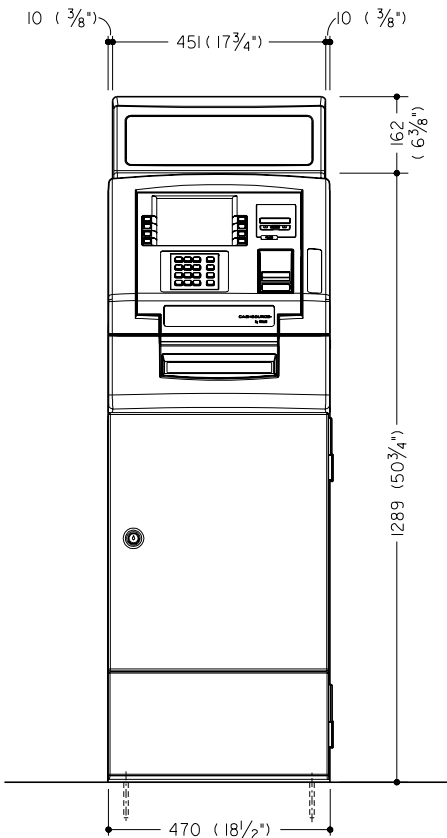
PLAN VIEW



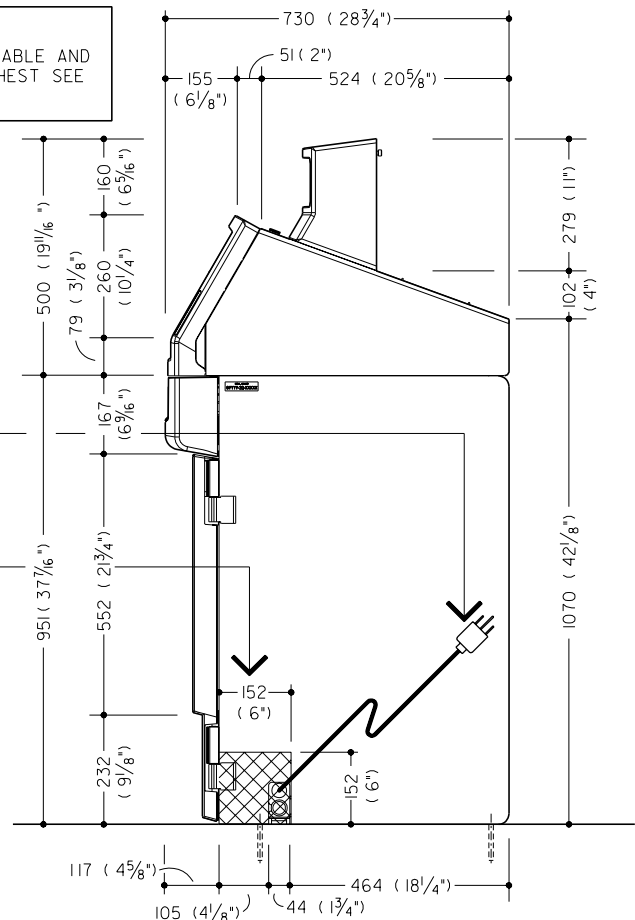
PERSPECTIVE

	CONSUMER MONITOR TOP LINE (A)	TOP FUNCTION KEY (B)	CONSUMER KEYBOARD TOP ROW (C)	RECEIPT PRINTER SLOT (D)	CARD READER (E)	CASH PRESENTER (F)
HEIGHT FROM BOTTOM OF CHEST	1238 (48 3/4")	1193 (47")	1109 (43 1/16")	1177 (46 3/8")	1073 (42 1/4")	879 (34 5/8")
DEPTH FROM FRONT VERTICAL EDGE OF FASCIA	150 (5 7/8")	110 (4 3/8")	60 (2 3/8")	104 (4 1/8")	51 (2")	0"

NOTE:
FOR ELECTRICAL POWER, DATA CABLE AND ALARM CABLE OPENINGS INTO CHEST SEE BACK OF PAGE.



FRONT ELEVATION



SIDE ELEVATION

POWER CORD LENGTH
1778mm (70") FROM
SIDE OF UNIT

ALL ELECTRICAL AND DATA
CABLES MUST ENTER UNIT
IN THIS AREA (OPTIONAL
BOTTOM ENTRY)



SPECIFICATIONS

POWER REQUIREMENTS: THE ATM REQUIRES A SINGLE-PHASE THREE-WIRE UNSWITCHED POWER OUTLET. WIRING TO THE ATM MUST USE A THIRD-WIRE EARTH GROUND (CONDUIT GROUND IS NOT ACCEPTABLE). THE POWER SUPPLIED MUST BE AS SPECIFIED BELOW:
 100-127 VAC, 60HZ (+/-1%) SINGLE PHASE OR 200-240 VAC, 50HZ (+/-1%) SINGLE PHASE
 POWER TO THE ATM MAY BE A BRANCH OR DEDICATED SERVICE AND MUST BE PROTECTED BY A SAFETY QUICK-DISCONNECT DEVICE TO BREAK THE VOLTAGE (SUCH AS A CIRCUIT BREAKER AT THE ELECTRICAL SERVICE PANEL). THE QUICK-DISCONNECT DEVICE (OR CIRCUIT BREAKER) MUST TURN OFF THE LINE VOLTAGE AT THE AMPERAGE SPECIFIED BELOW:
 100-127 VAC SERVICE, DISCONNECT AT 20 AMPERES SHARED * / 15 AMPERES DEDICATED OR
 200-240 VAC SERVICE, DISCONNECT AT 10 AMPERES
 *OTHER ELECTRONIC DEVICES SHARING POWER ON A COMMON BRANCH CIRCUIT MUST CONFORM TO THE SAME CONDUCTED INTERFERENCE STANDARDS AS THE ATM.

ENVIRONMENTAL REQUIREMENTS:

	OPERATING	STORAGE
TEMPERATURE (MEASURED AT THE SAFE):	10° C TO 38° C (50° F TO 100° F)	5° C TO 50° C (23° F TO 122° F)
RELATIVE HUMIDITY (MEASURED AT THE SAFE):	NON-CONDENSING; 20 TO 80%	NON-CONDENSING; 15 TO 90%
MAXIMUM ALTITUDE:	3,000 METRES (9850 FEET)	15,000 METRES (49,000 FEET)

POWER USAGE

MACHINE STATUS	① SYSTEM CONFIGURATION
IDLE (NO TRANSACTION)	110 WATTS
TRANSACTION (DISPENSE) IN PROGRESS	220 WATTS

① EMBEDDED PROCESSOR, SWIPE CARD READER, THERMAL CONSUMER PRINTER, FOUR-HIGH DISPENSER AND COLOR MONITOR

INSTALLATION CONSIDERATIONS: WHEN SELECTING AN INSTALLATION LOCATION, CONSIDERATIONS MUST BE MADE AS TO PHYSICAL ACCESSIBILITY, POWER AVAILABILITY, TEMPERATURE, VENTILATION, AND DISTANCE FROM ASSOCIATED EQUIPMENT.
 A SUITABLE INSTALLATION LOCATION MUST INCLUDE SUFFICIENT PHYSICAL ACCESSIBILITY TO ENABLE OPENING OR REMOVAL OF EQUIPMENT ACCESS PANELS, AVAILABILITY OF SUITABLE PRIMARY AC POWER, AND ADEQUATE VENTILATION. MAXIMUM CABLE LENGTHS AND CABLE ROUTING TO ASSOCIATED EQUIPMENT MUST BE CONSIDERED.

HEAT OUTPUT: 750 BTU/HR MAX. (DISPENSING) 375 BTU/HR (IDLE)

WEIGHT: 354 kg (780 LBS.)

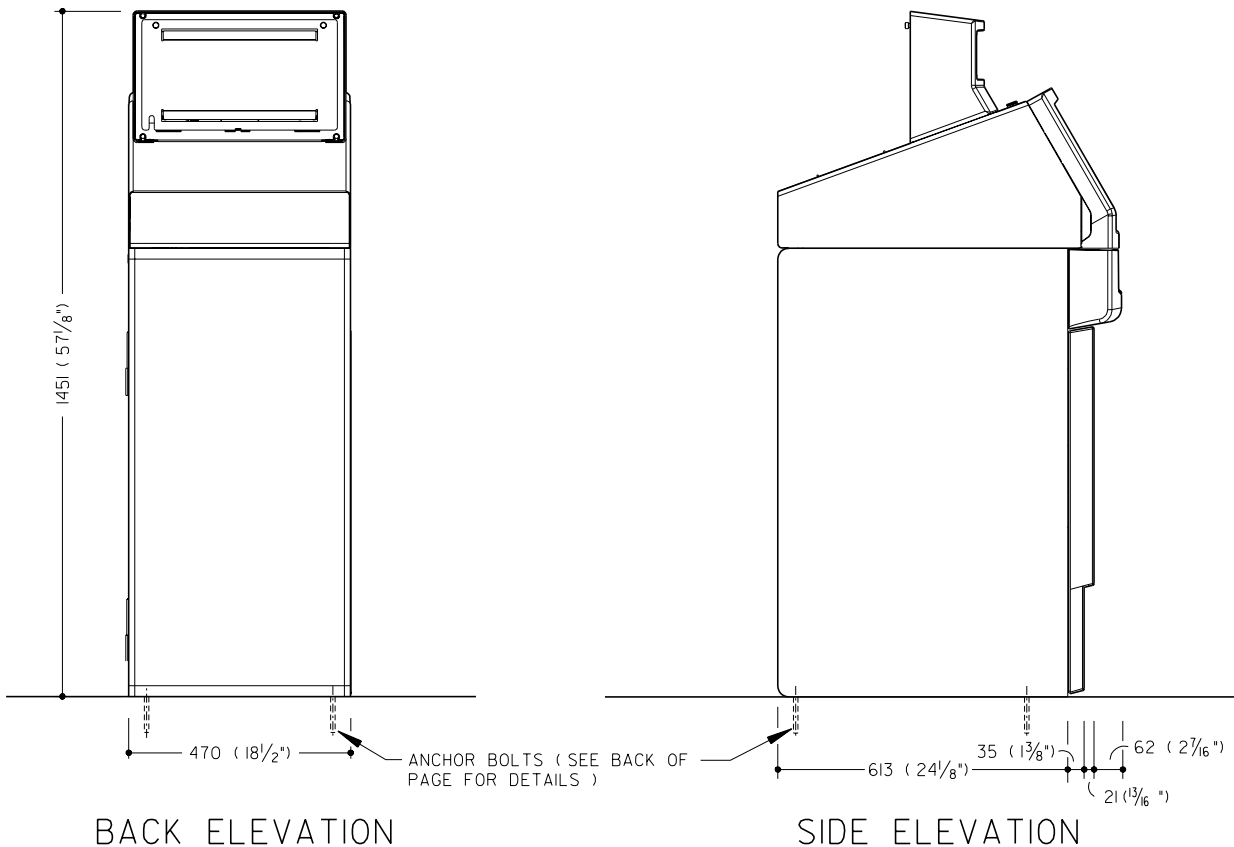
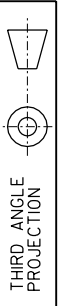
ELECTRO STATIC DISCHARGE:

STATIC ELECTRICITY CHARGES ARE BUILT-UP AS A RESULT OF CONTACT WITH CERTAIN FLOOR COVERINGS AND FURNITURE. A DISCHARGE OF THIS BUILD-UP CAN CAUSE DISCOMFORT TO PEOPLE AND POSSIBLE INTERFERENCE WITH ELECTRONIC EQUIPMENT. THE FOLLOWING PRECAUTIONS SHOULD BE TAKEN WHENEVER POSSIBLE TO REDUCE THE CHANCE OF STATIC DISCHARGE PROBLEMS.
 AVOID RELATIVE HUMIDITY VALUES OF LESS THAN 40%. TREAT FLOOR COVERINGS AROUND ELECTRONIC EQUIPMENT WITH STATIC REDUCING AGENTS COMMERCIALY AVAILABLE.

PHONE LINE REQUIREMENTS (DATA)

1. THE PHONE OR DATA LINE SHOULD COMPLY WITH LOCAL STANDARDS.

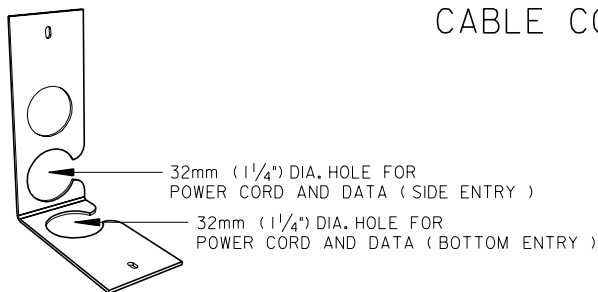
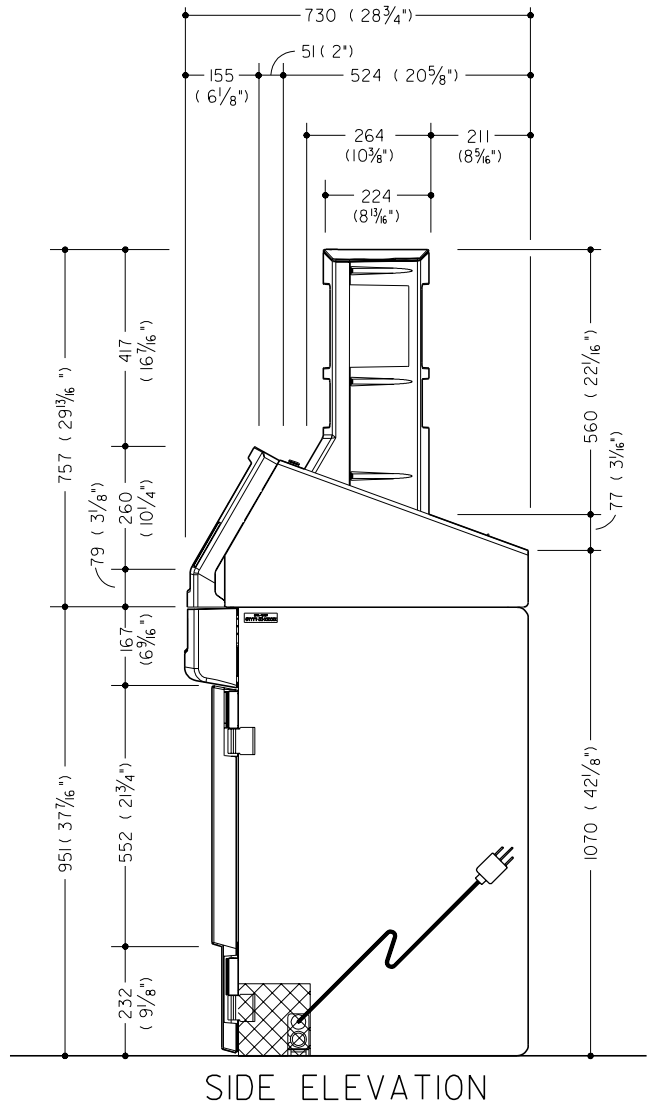
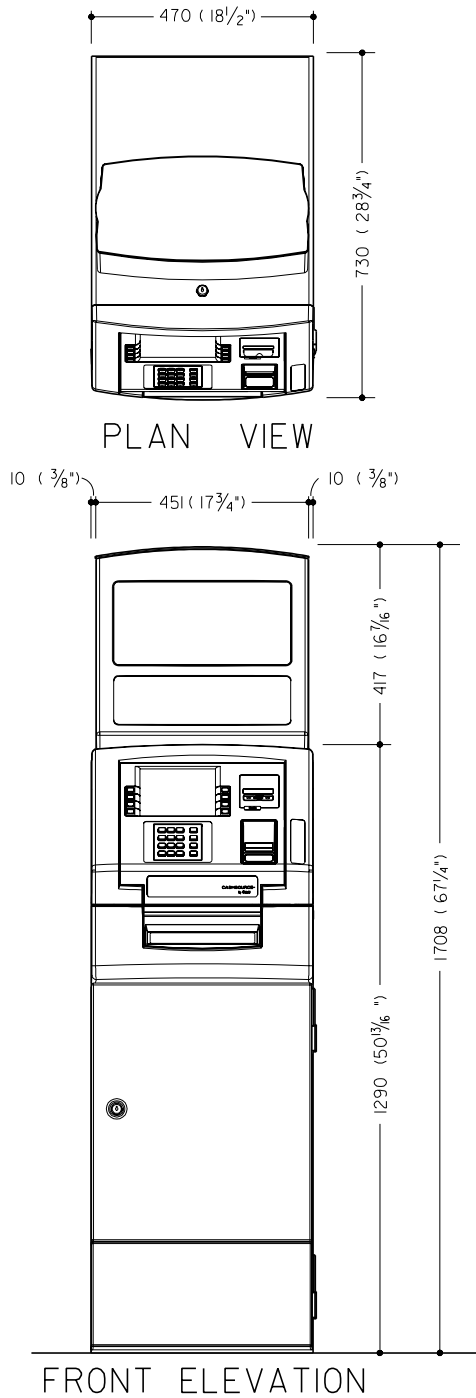
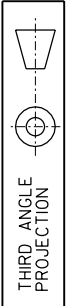
DIMENSIONS IN MILLIMETRES
(DIMENSIONS IN INCHES)



CALL 1-800-999-3600

OPTIONAL TALL SIGNAGE PANEL

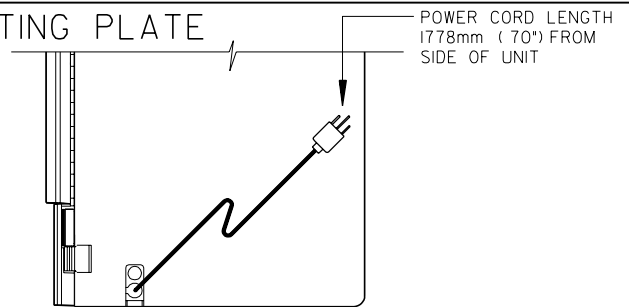
DIMENSIONS IN MILLIMETRES
(DIMENSIONS IN INCHES)



NOTE:

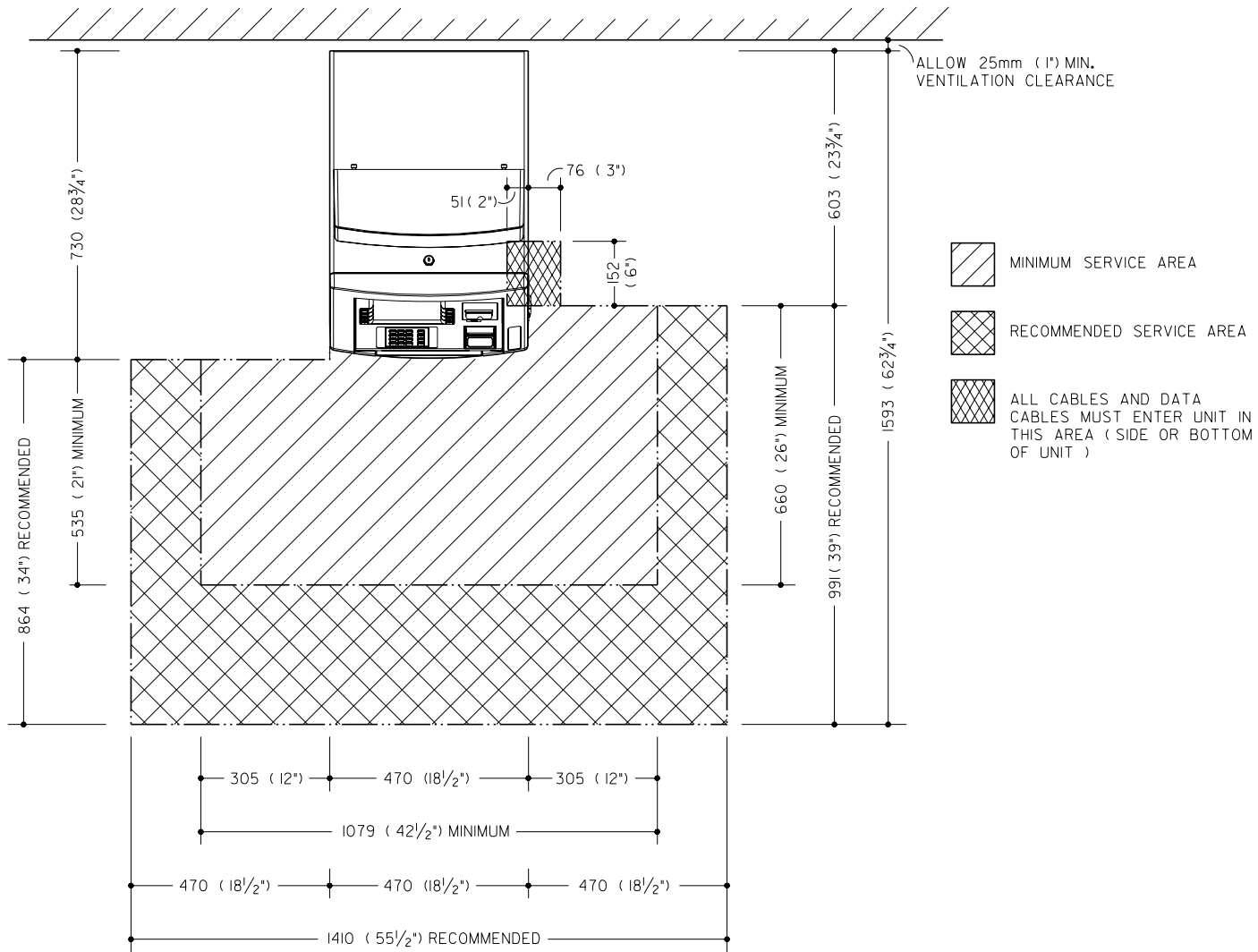
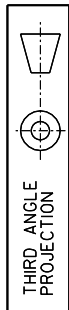
ELECTRICAL AND DATA CABLING ENTERS THE UNIT THROUGH A CABLE ENTRY OPENING ON THE SIDE OF THE UNIT. CABLES ENTERING THE UNIT PASS THROUGH THE CABLE CONNECTING PLATE WHICH IS ATTACHED TO THE INSIDE WALL OF THE UNIT OVER THE CABLE ENTRY OPENING. CABLING CAN ENTER FROM THE SIDE OR OPTIONALLY FROM UNDER THE UNIT. THE CABLE ENTRY OPENING IS ON THE RIGHT SIDE OF THE UNIT AS VIEWED FROM THE FRONT OF THE UNIT.

CABLE CONNECTING PLATE



SERVICE REQUIREMENTS

DIMENSIONS IN MILLIMETRES
(DIMENSIONS IN INCHES)



PLAN VIEW

ANCHORING UNIT TO FLOOR

*ALL DIMENSIONS AND DESIGN CRITERIA
SUBJECT TO CHANGE WITHOUT NOTICE*

FILE NO. 177-442 REV. 0

NOTE:

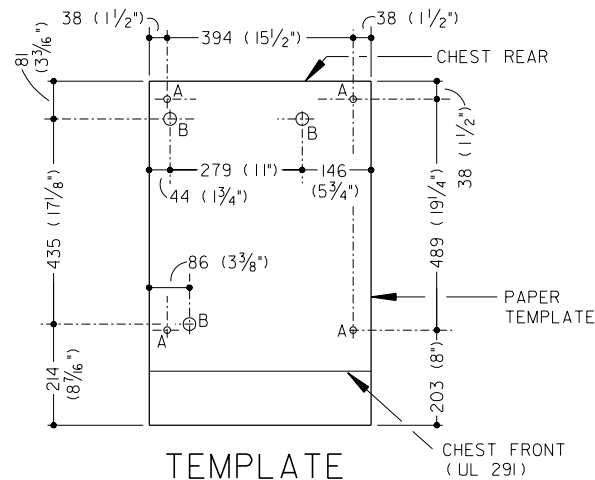
ALWAYS BOLT THE UNIT TO THE FLOOR. FAILURE TO ACCOMPLISH THIS TASK CAN RESULT IN SERIOUS BODILY INJURY. A PAPER TEMPLATE IS PROVIDED TO VERIFY MOUNTING HOLE POSITIONS AT TIME OF INSTALLATION.

WHEN YOU PREPARE THE FLOOR, CHECK THE FOLLOWING.

1. THE FLOOR CAN SUPPORT THE WEIGHT OF THE CSP.
2. THE FLOOR UNDER AND AROUND THE CSP IS LEVEL.
3. THE FLOOR COVERING RESISTS STATIC ELECTRICITY.

AT TIME OF INSTALLATION

1. TAPE THE TEMPLATE TO THE CONCRETE FLOOR IN THE LOCATION DESIGNATED FOR THE TERMINAL.
2. USE A 3/8" MASONRY DRILL BIT TO DRILL (4) HOLES, 76mm (3") DEEP, IN THE (4) LOCATIONS DESIGNATED "A" ON THE TEMPLATE. REMOVE THE TEMPLATE.
3. REMOVE THE SHIPPING LEGS FROM THE TERMINAL AND POSITION THE TERMINAL IN THE DESIRED LOCATION SO THAT THE (4) SHIPPING LEG HOLES LINE UP WITH THE (4) NEWLY DRILLED ANCHORING HOLES.
4. ANCHOR TERMINAL TO THE FLOOR USING THE (4) 3/8" X 3" ANCHORS THAT ARE SHIPPED WITH THE TERMINAL.
5. THERE ARE (3) LARGER ANCHORING HOLES WHICH ARE LABELED AS "B" ON THE INSTALLATION TEMPLATE. THESE HOLES SHOULD BE USED IF THE TERMINAL IS BEING INSTALLED IN AN EXTERIOR LOCATION, OR IF THE INSTITUTION SECURITY REQUIREMENTS EXCEED THE CAPABILITY OF THE SUPPLIED ANCHORS.



TEMPLATE

NOTE:
SEE INSTALLATION MANUAL FOR
ADDITIONAL INFORMATION