Installation Instructions

PLAN
SCALE: 1 1/2" = 1'-0"

110 VOLT AC POWER REQUIRED. APPROACH FROM TOP RIGHT, REAR FACING

12" MAX

EXTERIOR ISO

INTERIOR ISO

INTERIOR ELEVATION
SCALE: 1" = 1'-0"

16 1/2" MIN - 17 1/2 MAX

110 VOLT AC POWER REQUIRED. APPROACH FROM TOP RIGHT, REAR FACING

6 7/8"

TRIM OUT 6 7/8" FROM STUD AS INDICATED. ADD AN ACCESS PANEL FOR ELECTRONICS ACCESS.

44" MIN - 45" MAX

1 1/4"

1" MIN

6 MIN

FOUNDATION

TRIM OUT 1 1/4" FROM STUD AS INDICATED.

EXTERIOR ELEVATION
SCALE: 1" = 1'-0"

21 3/4"

CONCRETE / CMU MOUNT: DRILL HOLES IN FLANGE TO ACCOMODATE UP TO 1/4" SCREWS. USE EXTERIOR SILICONE CAULK AT BACK OF FLANGE WHERE IT MEETS EXTERIOR SURFACE AND EDGES.

51 1/4"

VARIES

6 MIN

GRADE

LEFT ELEVATION
SCALE: 1" = 1'-0"

12" MAX

ATTACH TO VERTICAL STUD VIA OUTSIDE MOST HOLES (UP TO 1/4" SCREW).

VARIES

6 MIN

EXTERIOR   INTERIOR

CAUTION: BE SURE TO SHIM BETWEEN THE BOX GOBBLER FRAME AND THE WALL STUDS PRIOR TO SECURING IN PLACE WITH HARDWARE. THIS WILL ENSURE THE PROPER ALIGNMENT OF THE DOOR AND FRAME ASSEMBLY.

MANUFACTURER INSTALLATION REQUIREMENTS:

1. THE BOX GOBBLER SHOULD BE SHIELDED FROM DIRECT WEATHER CONDITIONS
2. WALL THICKNESS IS 12" MAXIMUM
3. UNIT TO BE INSTALLED 6" ABOVE THE INTERIOR FINISHED FLOOR TO ACCOMMODATE ADDITIONAL CONVEYOR RAMPS
4. FRAMED OPENING MINIMUM 16 1/2" X 44" / MAXIMUM 17 1/2" X 45"
5. BOTTOM DOOR FLANGE TO BE INSTALLED NO LESS THAN 1" ABOVE THE BOTTOM OF THE FRAMED OPENING TO ACCOMMODATE DOOR HINGES
6. REQUIRES 110 VOLT AC POWER (THE POWER MUST APPROACH FROM THE TOP RIGHT WHEN FACING THE REAR)

MB SENTINEL

TITLE:
BG - 1428

SIZE - DWG. NO.

SCALE: VARIES   WEIGHT: SHEET 1 OF 1

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