

1. INSTALLATION SHALL COMPLY WITH ALL APPLICABLE NATIONAL, STATE AND LOCAL ELECTRICAL REGULATIONS.

2. REFER TO PRODUCT DOCUMENTATION FOR ADDITIONAL DETAILS PRIOR TO INSTALLATION AND SITE PREPARATION WORK.

3. ALL DIMENSIONS ARE IN MILLIMETERS [INCHES].

A FRONT AND REAR ACCESS REQUIRED FOR SERVICE. MINIMUM REQUIRED FRONT CLEARANCE IS 914 [36.0] & REAR CLEARANCE IS 203 [8] .

5. NET WEIGHT OF THE UNIT IS 259kg [571 lb].

6. BOTTOM CABLE ENTRY USING APPROPRIATE CUSTOMER PROVIDED SOLUTION.

7. PROTECTION CLASS: IP2X.

8. COLOR: MAPLE.

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		AR4038LA	120V	AP9562	١
		AR4038LIA	230V	EPDU1016B	١
	TITLE: NETSHELTER SOUNDPROOF 38U 750mm Wide x 1130mm Deep		DWG NO: AR4038LA	_AR4038LIA REV. O	1

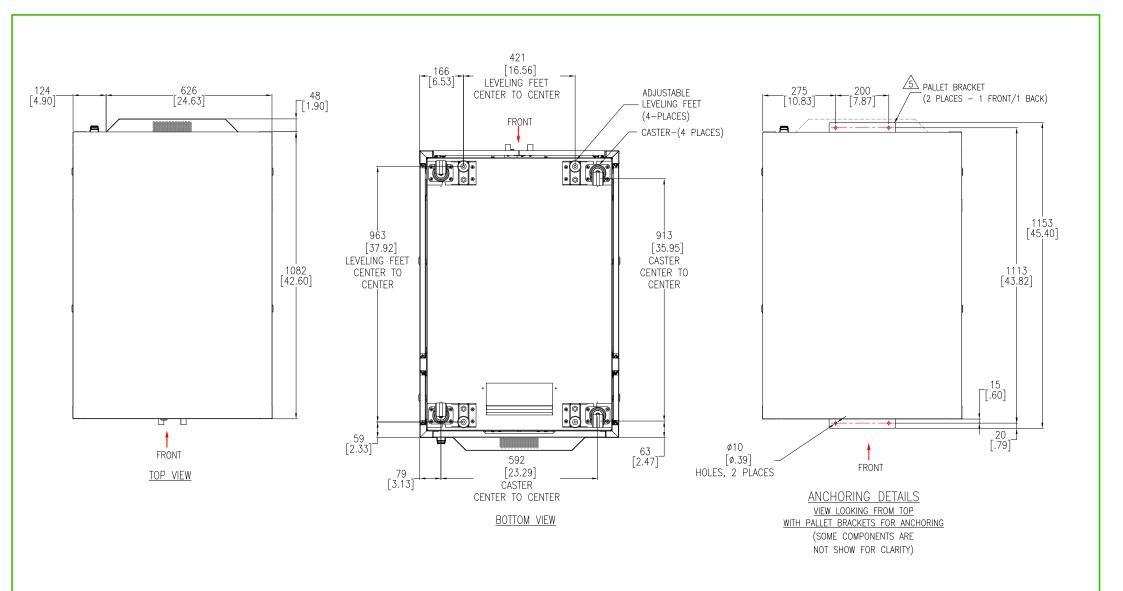
TITLE:
NETSHELTER SOUNDPROOF 3BU
750mm Wide x 1130mm Deep
SERVER RACK ENCLOSURE
GENERAL ARRANGEMENT

DRAWN BY:
SOUNDER: RICHARD PHILLIPS

O7-JUN-23

ANGLE
PROJECTISUBMITTAL DRAWINGS SHEET 1 OF 3 APPROVED BY: JAKE ZIMMER 07-JUN-23

PROJECTION



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4. FRONT DOOR SWING IS 160' AND REAR DOOR SWING IS 120'.

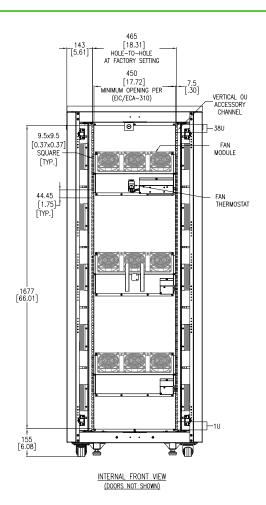
A RACK CAN BE SECURED TO THE FLOOR BY REUSING THE PALLET BRACKETS AND IS OPTIONAL. M8x25 (4 NOS) BLOTS FOR FIXATION ARE NOT PROVIDED & TO BE PROCURED SEPARATELY.

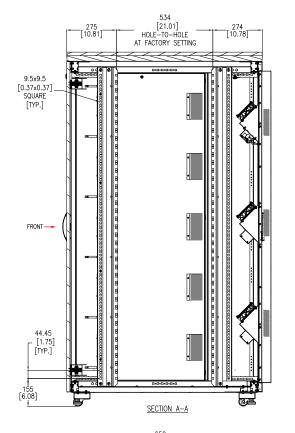
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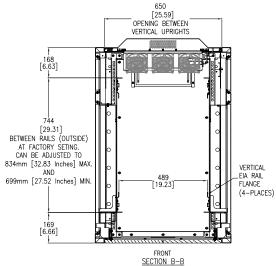


TILE:
NETSHELTER SOUNDPROOF 38U
750mm Wide x 1130mm Deep
SERVER RACK ENCLOSURE
TOP & BOTTOM VIEWS

NETSHELTER SOUNDPROOF 38U 750mm Wide x 1130mm Deep SERVER RACK ENCLOSURE TOP & ROTTOM VIEWS		DWG NO: AR4038LA_AR4038LIA			REV.
		DRAWN BY:	ASHISH	31-MAY-23	FIRS'
		ENGINEER:	RICHARD PHILLIPS	07-JUN-23	ANGL
PROJECT: SUBMITTAL DRAWINGS	SHEET 2 OF 3	APPROVED BY:	JAKE ZIMMER	07-JUN-23	PROJECTION







## NOTEC:

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TITLE: NETSHELTER SOUNDPROOF 38U 750mm Wide x 1130mm Deep				
SERVER RACK ENCLOSURE				
INTERNAL & SECTION VIEWS				
PROJECT: SUBMITTAL DRAWINGS SHEET 3 OF .	3	APPF		

	DWG NO: AR4038LA_AR4038LIA				
	DRAWN BY: A	SHISH	31-MAY-23	<b>FIRST</b>	
	ENGINEER: RICHARD P	HILLIPS	07-JUN-23	ANGLE	
OF 3	APPROVED BY: JAKE Z	IMMER	07-JUN-23	PROJECTIO	