

NOTES:

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/REAR CLEARANCE IS 914 [36.0].

5. NET WEIGHT OF THE UNIT IS 151.8 kg [334.6 lb].

6. TOP AND BOTTOM CABLE ENTRY USING APPROPRIATE CUSTOMER PROVIDED SOLUTION.

8. AIR FLOW AND SERVICE REQUIREMENTS, AS WELL AS MINIMUM CLEARANCE TO FIRE SUPPRESSION SYSTEMS SHOULD BE CONSIDERED WHEN LOCATING THE ENCLOSURE.

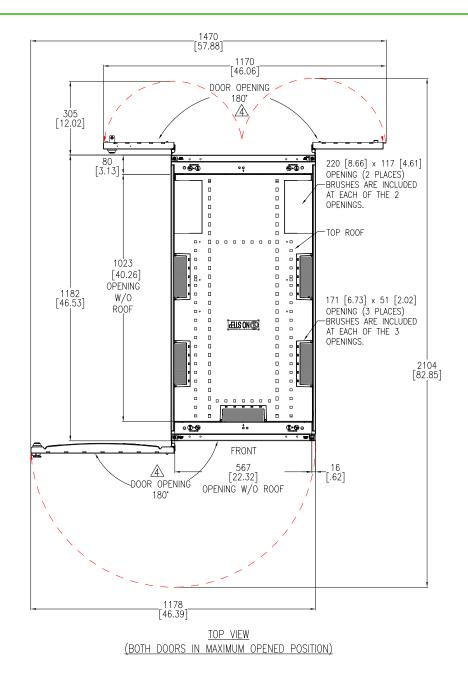
9. PROTECTION CLASS: IP20.

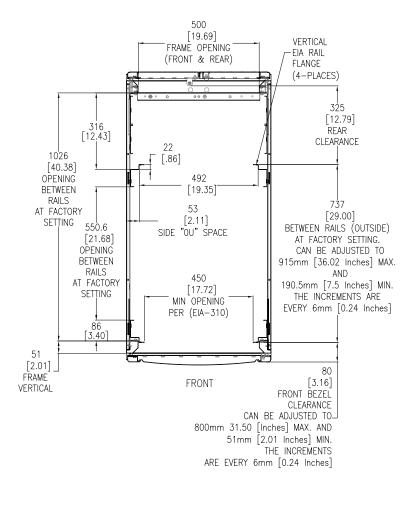
10. COLOR: RAL 9005 BLACK.

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OCHEDAL ADDAMOCNENT		DWG NO: AR	330)5B2	REV. O
		DRAWN BY: ASHISH/J	ayaprakash	06-MAR-24	FIRST
		ENGINEER:	KIRK SHI	18-MAR-24	ANGLE
ROJECT: SUBMITTAL DRAWINGS	SHEET 1 OF 4	APPROVED BY:	KIRK SHI	18-MAR-24	PROJECTION





SECTION B-B
STANDARD POSITIONS FOR MOUNTING RAILS AND
THEIR ADJUSTABILITY (LOOKING DOWN)

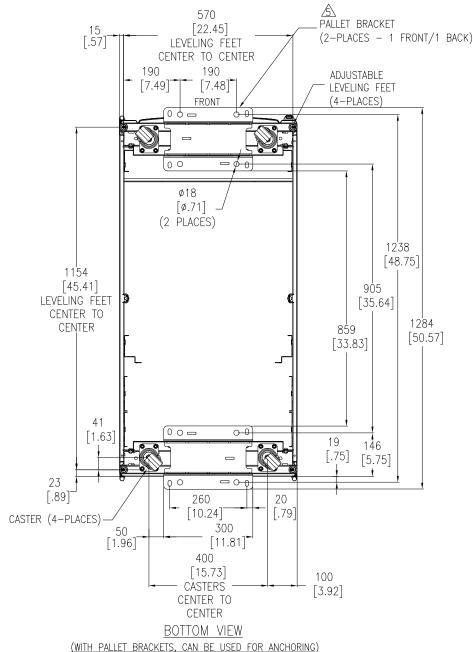
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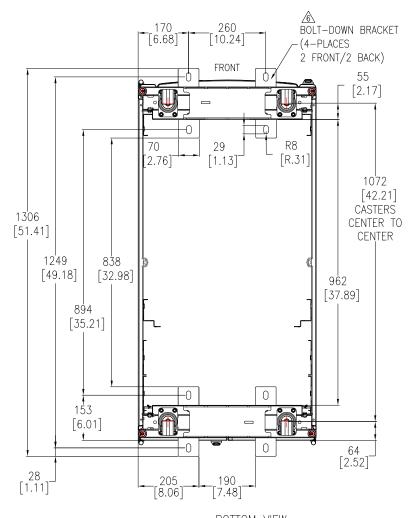
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- 3. ALL DIMENSIONS ARE IN MILLIMETERS [INCHES].
- A FRONT AND REAR DOOR OPENING SHOWN IS 180'. MAXIMUM DOOR SWING CAN BE UP TO 266'.
- 5. SOME STRUCTURAL DETAILS HAVE BEEN OMITTED FOR THE PURPOSE OF CLARITY.

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	TITLE: APC NetShelter SX SERVE	R RACK GEN 2	DWG NO: \Lambda 🗆	777	1500	REV.
	PERFORATED DOOR		AI.	$\setminus \cup \cup \setminus$		U
١.			DRAWN BY: ASHISH,	/JAYAPRAKASH	06-MAR-24	FIRST
:			ENGINEER:	KIRK SHI	18-MAR-24	ANGLE
	PROJECT: SUBMITTAL DRAWINGS	SHEET 2 OF 4	APPROVED BY:	KIRK SHI	18-MAR-24	PROJECTION





BOTTOM VIEW (WITH OPTIONAL BOLT-DOWN BRACKETS FOR ANCHORING) TOP ROOF NOT SHOWN

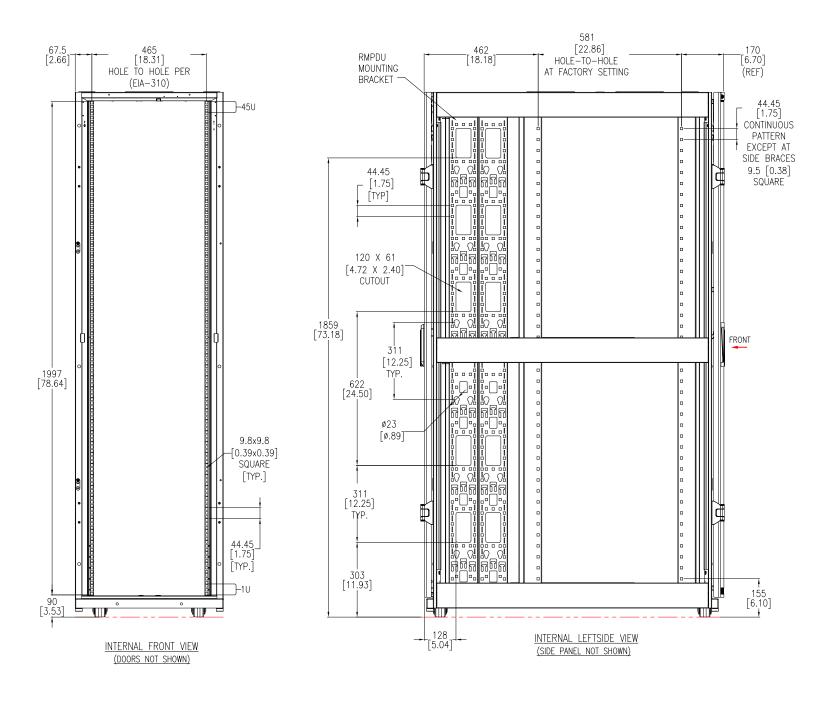
(WITH PALLET BRACKETS, CAN BE USED FOR ANCHORING) TOP ROOF NOT SHOWN

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- 4. SOME STRUCTURAL DETAILS HAVE BEEN OMITTED FOR THE PURPOSE OF CLARITY.
- ANCHORING CAN BE INSTALLED EITHER INSIDE OR OUTSIDE THE NetShelter WITH ONE AT FRONT AND ONE IN BACK.
- ⚠ BOLT-DOWN KIT (SKU# AR7701) IS OPTIONAL AND HAS TO BE ORDERED SEPARATELY.

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TITLE: APC NetShelter SX SERVER RACK GEN 2 45U, 600mm WIDE x 1200mm DEEP	DWG NO: AR330)5B2	REV.
	DRAWN BY: ASHISH/JAYAPRAKASH	06-MAR-24	FIRS
ANCHORING DETAILS	ENGINEER: KIRK SHI	18-MAR-24	ANGL
DROJECT, CURNITTAL DRAWINGS CHEET 7 OF 4	ADDDOVED DV. KIDK CHI	18 MAD 24	חמת ובכדו



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TITLE: APC NetShelter SX SERVER RACK GEN 2	DWG 1		
45U, 600mm WIDE x 1200mm DEEP			
PERFORATED DOOR			
INTERNAL VIEWS			
PROJECT: SUBMITTAL DRAWINGS SHEET 4 OF 4	APPRO		

SX SERVER RACK GEN 2 x 1200mm DEEP	DWG NO: AR33(REV. O	
ED DOOR	DRAWN BY: ASHISH/JAYAPRAKASH 06-MAR-24		FIRST
L VIEWS	ENGINEER: KIRK SHI	18-MAR-24	ANGLE
RAWINGS SHEET 4 OF 4	APPROVED BY: KIRK SHI	18-MAR-24	PROJECTION