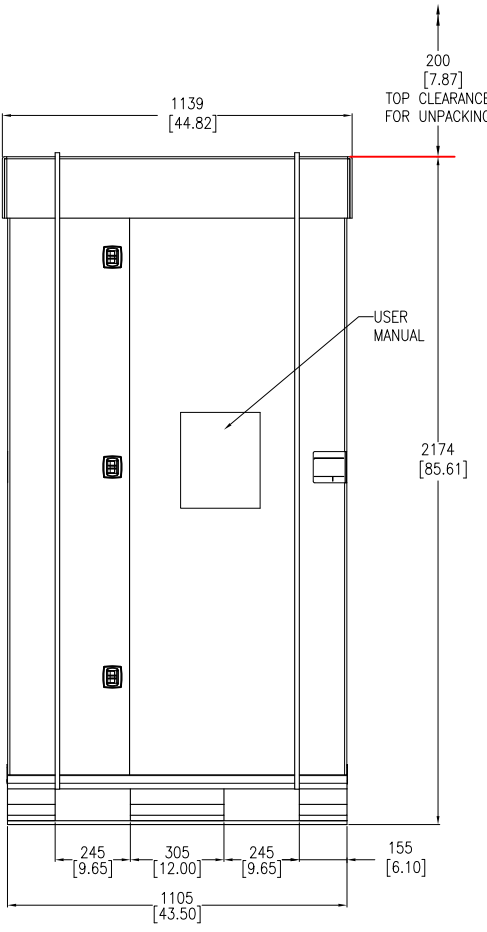
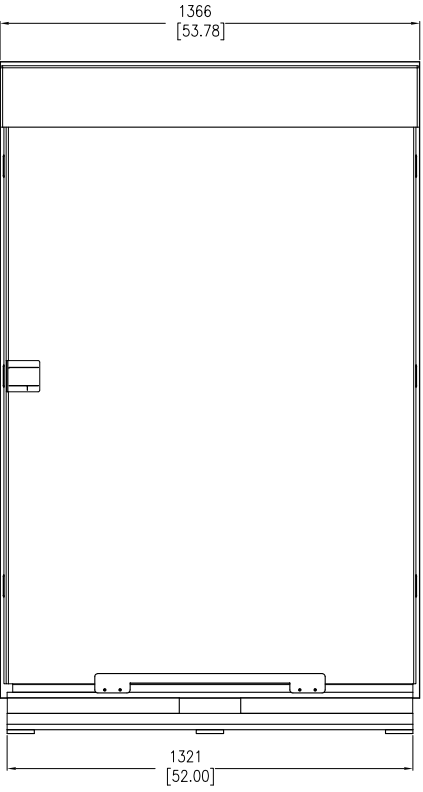


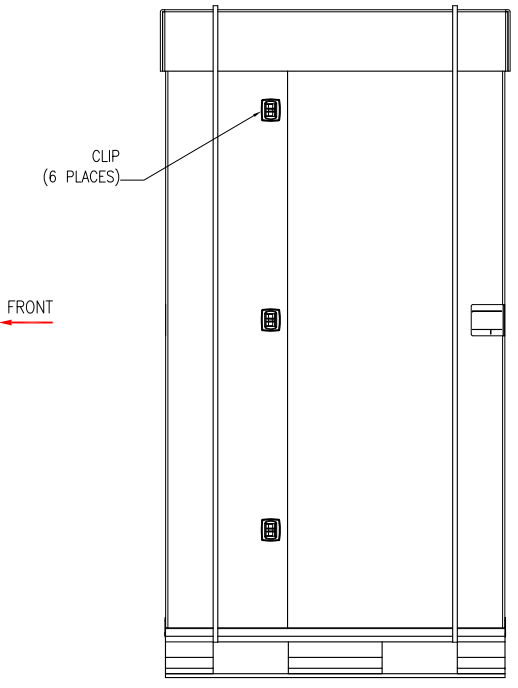
PACKING DETAILS



FRONT VIEW



LEFT SIDE VIEW



REAR VIEW

- 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].

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TITLE: MICRO DC 42U SX
5kVA, 208V
SHOCK PACKAGING

PROJECT: SUBMITTAL DRAWINGS SHEET 1 OF 7

DWG NO: MDC42SX5KVAT

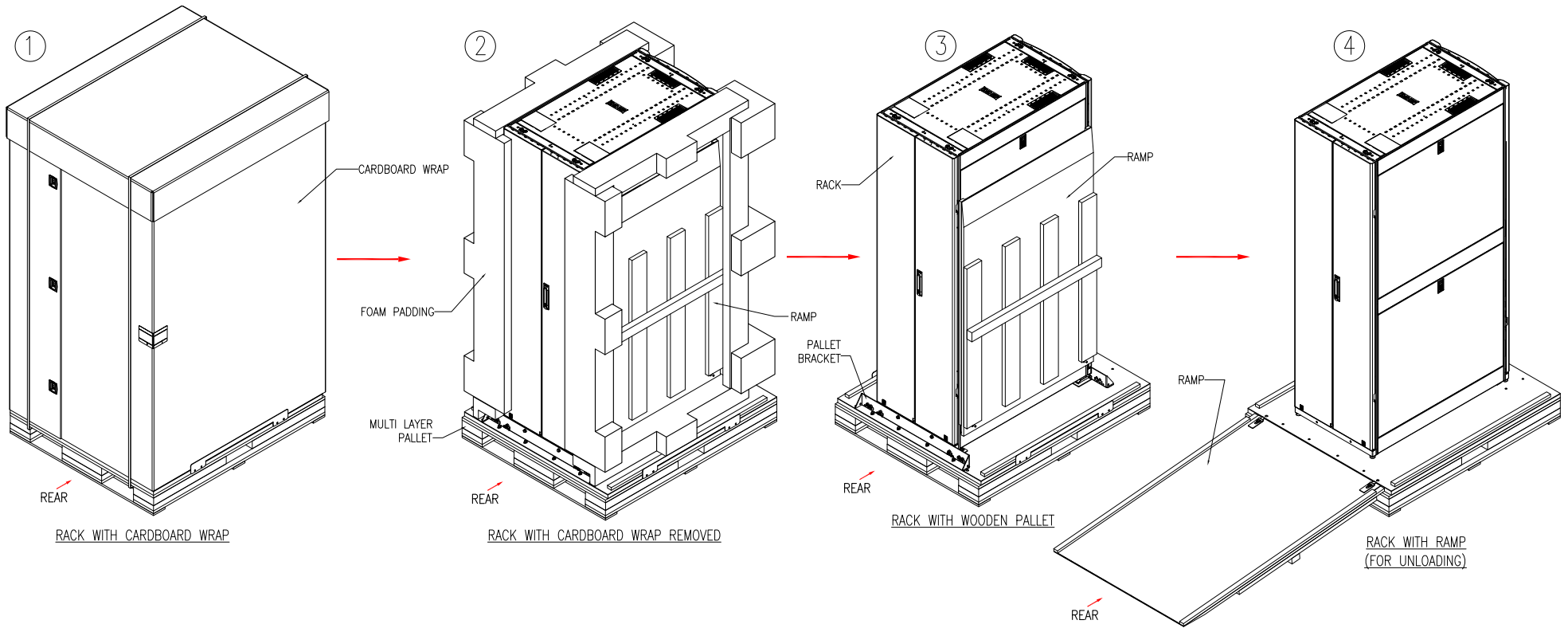
DRAWN BY: JAYAPRAKASH 10-MAY-17

ENGINEER: G IVEY 11-MAY-17

APPROVED BY: T HORSTMANN 11-MAY-17

REV. FIRST ANGLE PROJECTION

UNPACKING AND UNLOADING STEPS



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.

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Schneider Electric

TITLE: MICRO DC 42U SX
5kVA, 208V
UNLOADING DETAILS - ISOMETRIC VIEW

PROJECT: SUBMITTAL DRAWINGS SHEET 2 OF 7

DWG NO: MDC42SX5KVAT

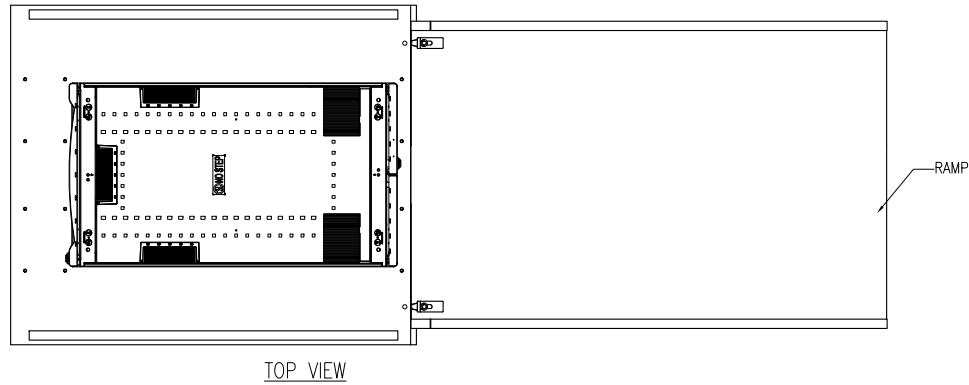
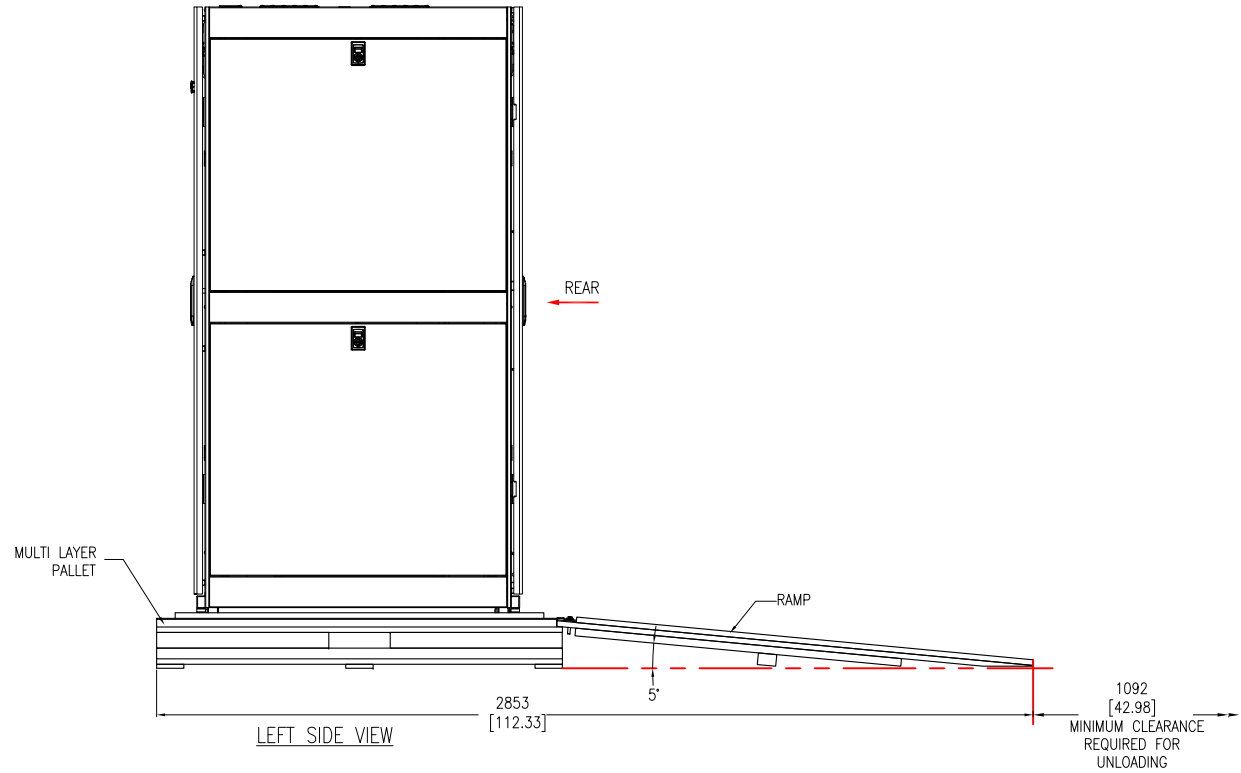
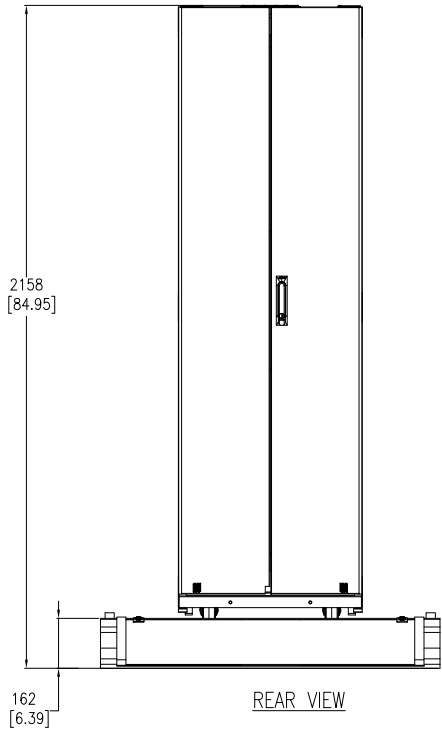
DRAWN BY: JAYAPRAKASH 10-MAY-17

ENGINEER: G IVEY 11-MAY-17

APPROVED BY: T HORSTMANN 11-MAY-17

REV.

FIRST ANGLE PROJECTION



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].

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TITLE: MICRO DC 42U SX
5kVA, 208V
UNLOADING DETAILS

PROJECT: SUBMITTAL DRAWINGS SHEET 3 OF 7

DWG NO: MDC42SX5KVAT

DRAWN BY: JAYAPRAKASH 10-MAY-17

ENGINEER: G IVEY 11-MAY-17

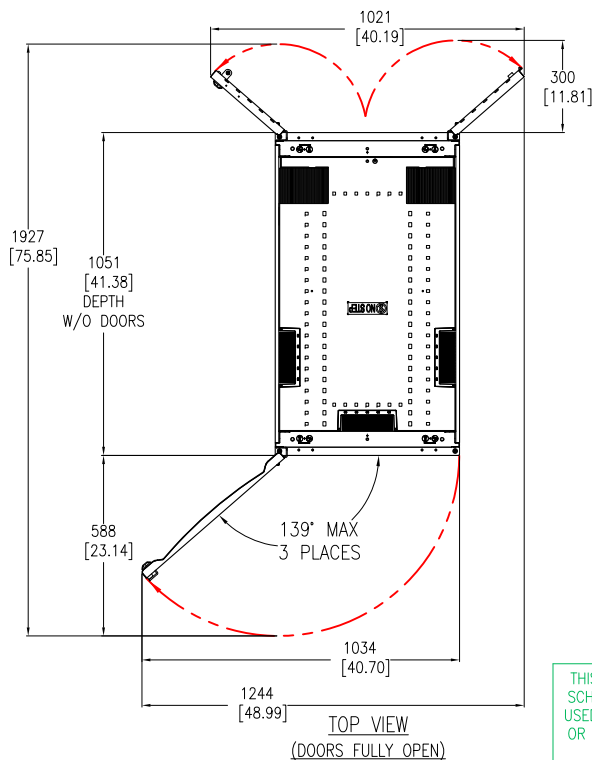
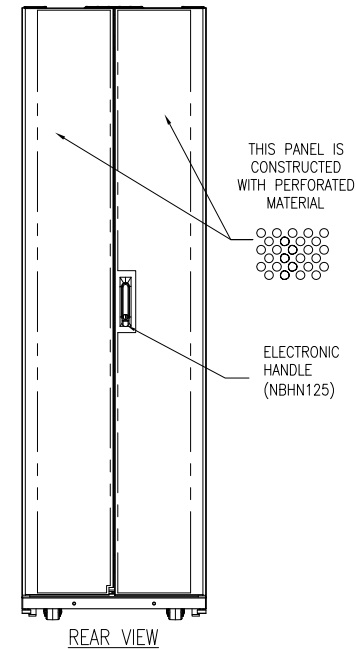
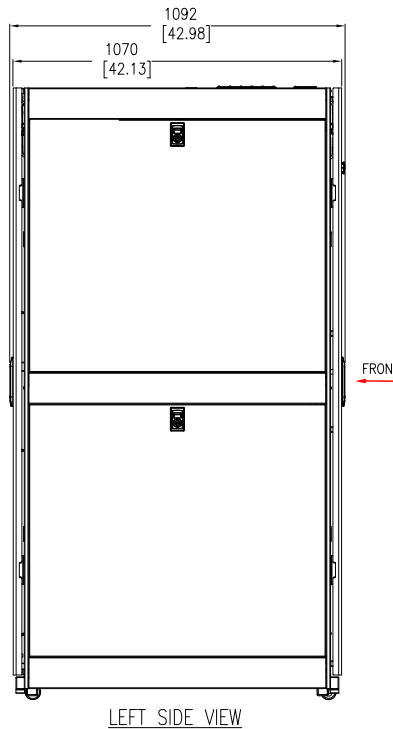
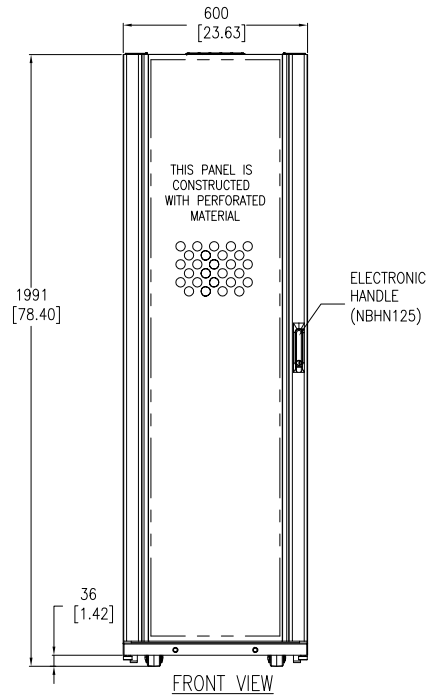
APPROVED BY: T HORSTMANN 11-MAY-17

REV.

FIRST

ANGLE

PROJECTION



Sl.No	Part Number	Description	Quantity	Configuration
1	NBHN125	NetBotz 125 kHz Handle Kit	1	Installed
2	NBRK0250	NetBotz Rack Monitor 250	1	Installed
3	NBES0303	NetBotz Door Switch Sensors (2) for an APC Rack - 12 ft.	1	Installed
4	AP8706S-NA	Power Cord Kit (6 ea), Locking, C13 to C14, 1.8m, North America	1	Accessory Box
5	AR8136BLK	APC 1U 19" Black Modular Toolless Blanking Panel - Qty 10	2	Accessory Box
6	AR8429	Horizontal Cable Organizer 1U w/brush strip	2	Accessory Box/Installed
7	AP8941	Rack PDU 2G, Switched, ZeroU, 30A, 200/208V, (21) C13 & (3) C19	2	Installed
8	SRT5KRMXLT	APC Smart-UPS SRT 5000VA RM 208V	2	Installed
9	AR3100SP	NetShelter SX 42U 600mm Wide x 1070mm Deep Enclosure with Sides Black -2000 lbs. Shock Packaging	1	Installed

NOTES:

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2. REFER TO PRODUCT DOCUMENTATION FOR ADDITIONAL DETAILS PRIOR TO INSTALLATION AND SITE PREPARATION WORK.
3. ALL DIMENSIONS ARE IN MILLIMETERS [INCHES].
4. NET WEIGHT OF UNIT WITHOUT UPS AND ACCESSORIES IS 125.09kg [275.2 lb].
5. CABLE ENTRY IS TOP OR BOTTOM OF THE UNIT.
6. FRONT AND REAR SERVICE ACCESS REQUIRED.
7. AIR FLOW AND SERVICE REQUIREMENTS, AS WELL AS MINIMUM CLEARANCE TO FIRE SUPPRESSION SYSTEMS SHOULD BE CONSIDERED WHEN LOCATING THE ENCLOSURE.

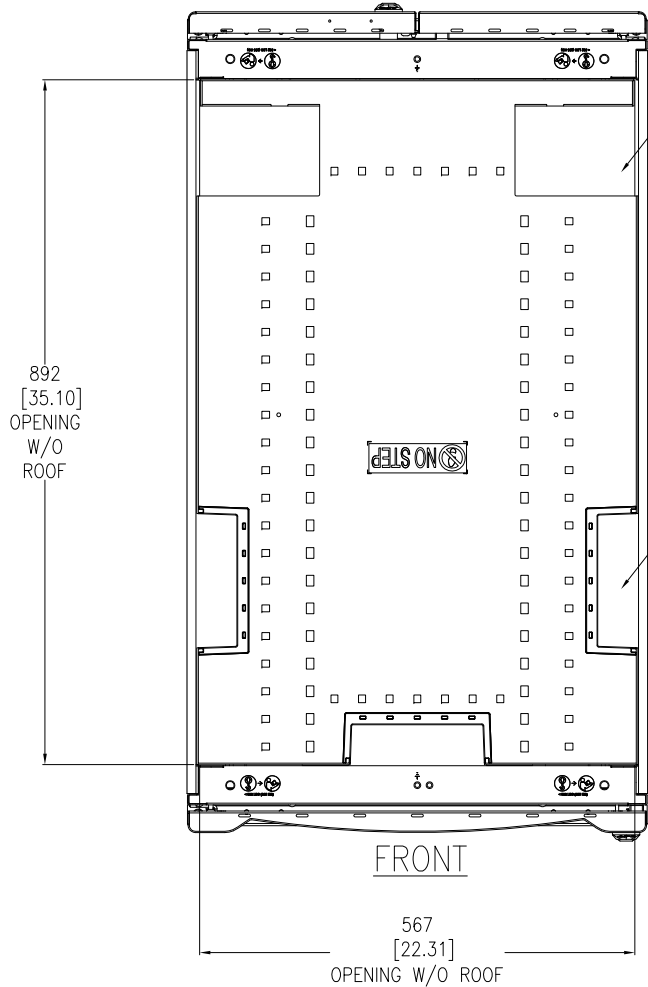
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Schneider Electric

TITLE: MICRO DC 42U SX 5kVA, 208V GENERAL ARRANGEMENT
 PROJECT: SUBMITTAL DRAWINGS SHEET 4 OF 7

DWG NO: MDC42SX5KVAT
 DRAWN BY: JAYAPRAKASH 10-MAY-17
 ENGINEER: G IVEY 11-MAY-17
 APPROVED BY: T HORSTMANN 11-MAY-17

REV. FIRST ANGLE PROJECTION



155 [6.10] x 117 [4.61]
 OPENING (2 PLACES)
 BRUSHES ARE INCLUDED
 AT EACH OF THE 2
 OPENINGS.

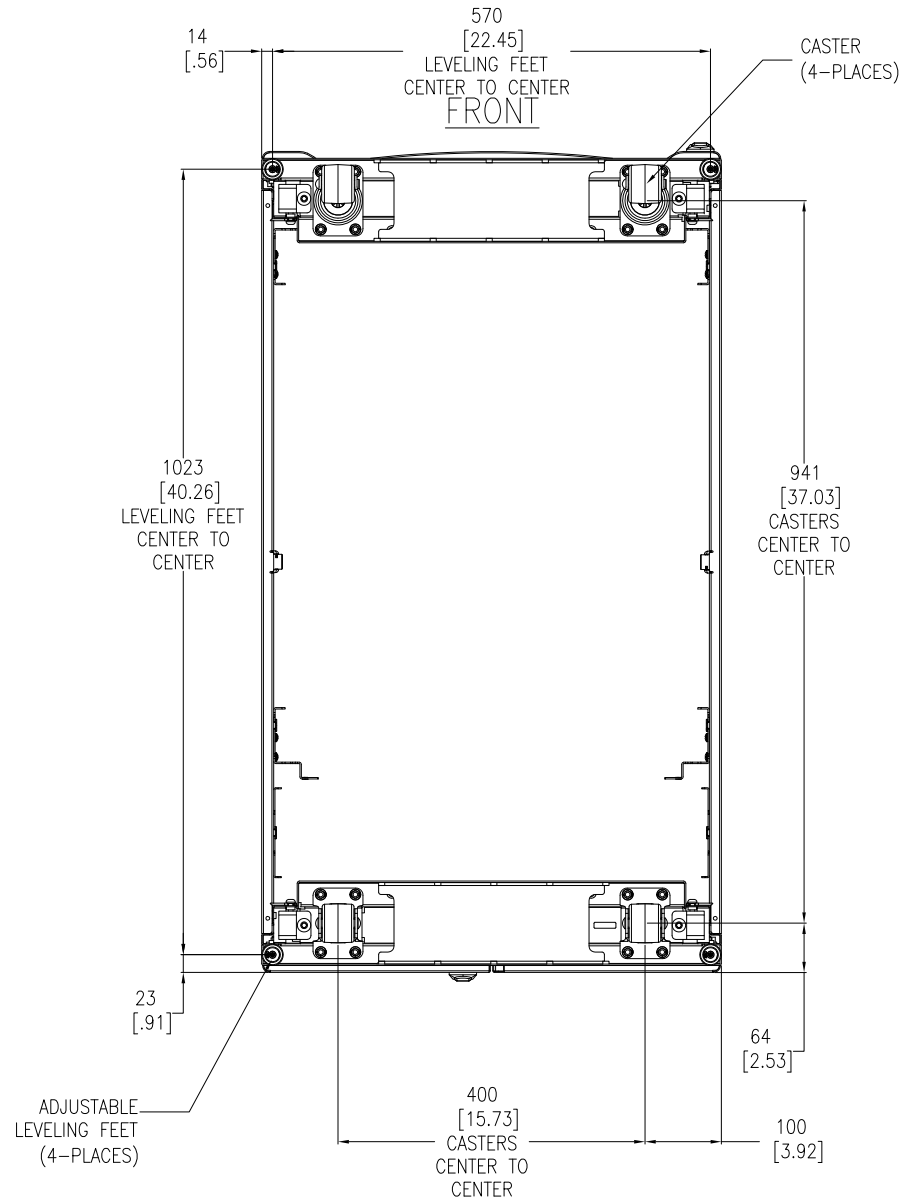
171 [6.73] x 51 [2.02]
 OPENING (3 PLACES)
 BRUSHES ARE INCLUDED
 AT EACH OF THE 3
 OPENINGS.

FRONT

567 [22.31]
 OPENING W/O ROOF

TOP VIEW

(CABLE OPENINGS COVERS REMOVED)



570 [22.45]
 LEVELING FEET
 CENTER TO CENTER
 FRONT

CASTER
 (4-PLACES)

1023 [40.26]
 LEVELING FEET
 CENTER TO
 CENTER

941 [37.03]
 CASTERS
 CENTER TO
 CENTER

23 [.91]

ADJUSTABLE
 LEVELING FEET
 (4-PLACES)

400 [15.73]
 CASTERS
 CENTER TO
 CENTER

64 [2.53]

100 [3.92]

BOTTOM VIEW

(TOP ROOF NOT SHOWN)

NOTES:

1. INSTALLATION SHALL COMPLY WITH ALL APPLICABLE NATIONAL, STATE AND LOCAL ELECTRICAL REGULATIONS.
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TITLE: MICRO DC 42U SX
 5kVA, 208V
 TOP & BOTTOM VIEWS

DWG NO: MDC42SX5KVAT

REV.

DRAWN BY: JAYAPRAKASH 10-MAY-17

FIRST

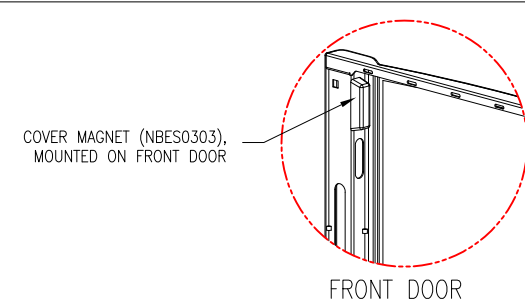
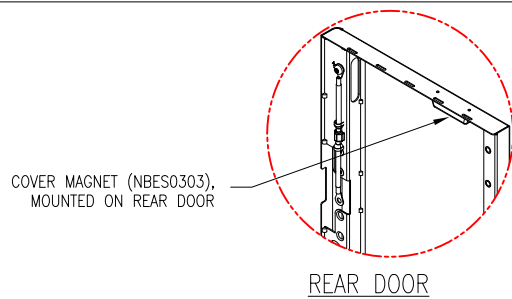
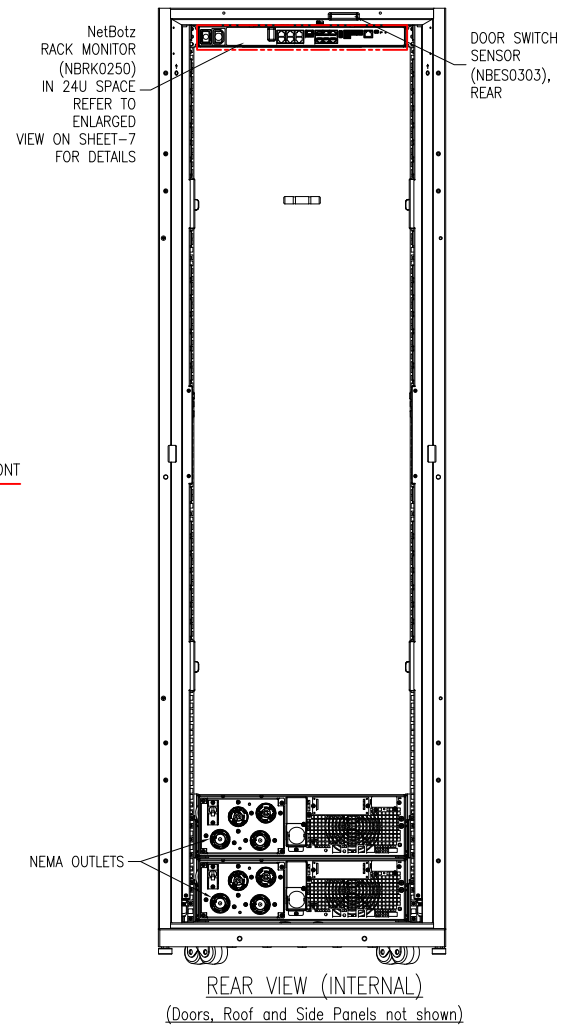
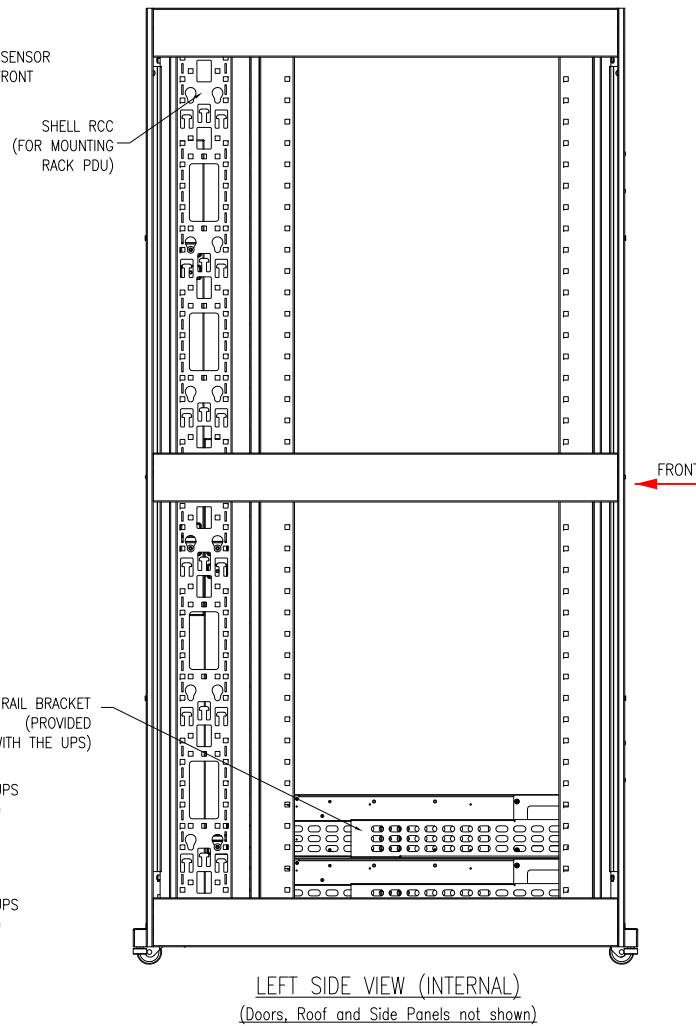
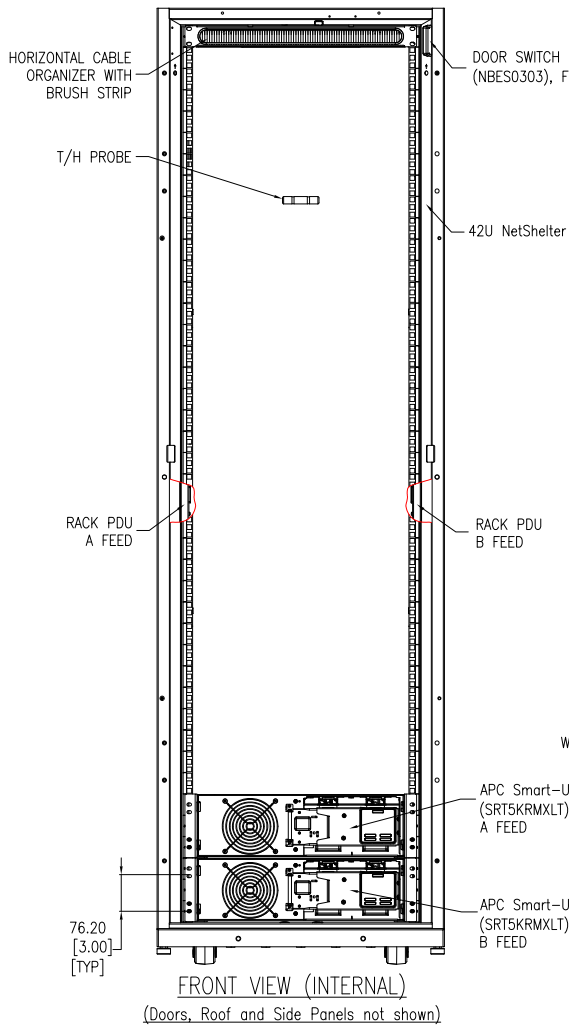
ENGINEER: G IVEY 11-MAY-17

ANGLE

PROJECT: SUBMITTAL DRAWINGS SHEET 5 OF 7

APPROVED BY: T HORSTMANN 11-MAY-17

PROJECTION



NOTES:

1. INSTALLATION SHALL COMPLY WITH ALL APPLICABLE NATIONAL, STATE AND LOCAL ELECTRICAL REGULATIONS.
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TITLE: MICRO DC 42U SX 5kVA, 208V TYPICAL ARRANGEMENT-INTERNAL VIEW

PROJECT: SUBMITTAL DRAWINGS SHEET 6 OF 7

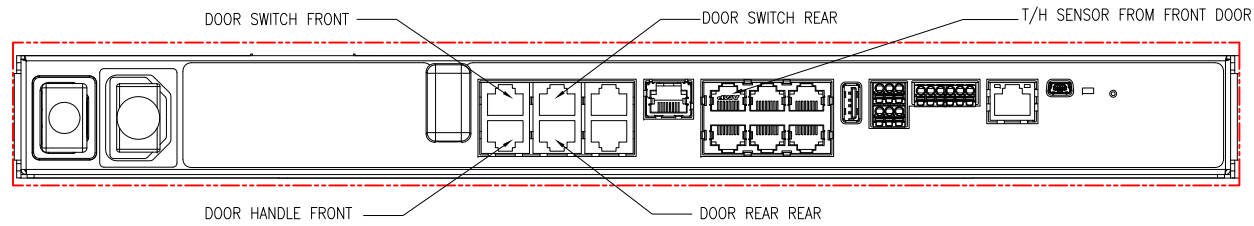
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DRAWN BY: JAYAPRAKASH 10-MAY-17

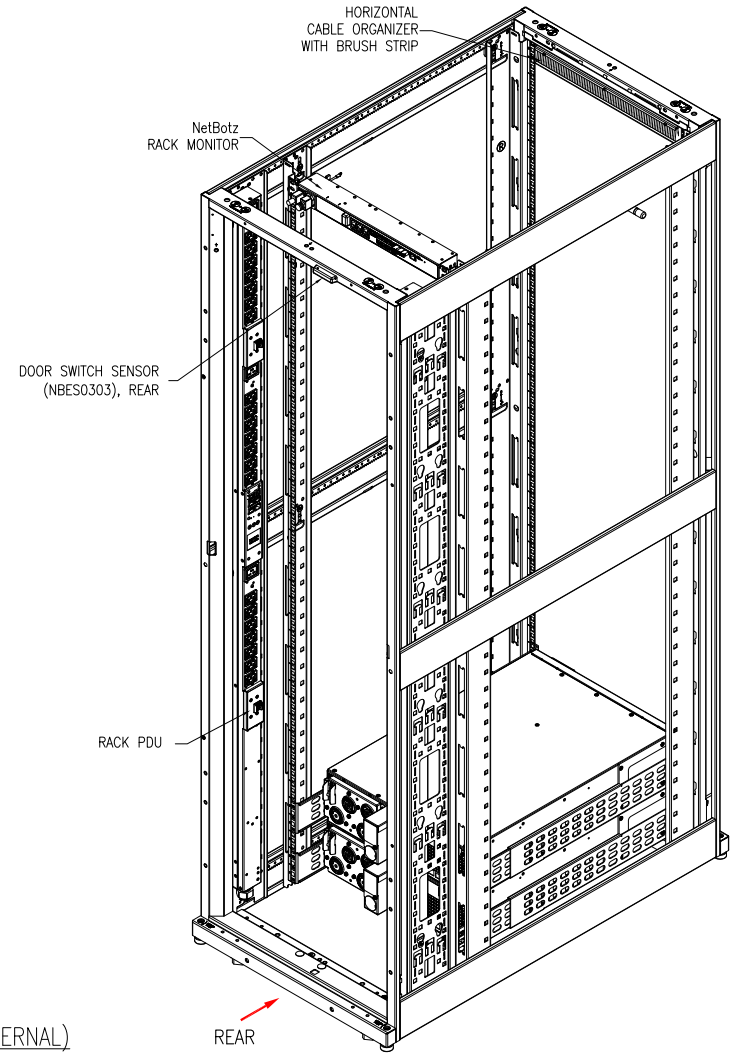
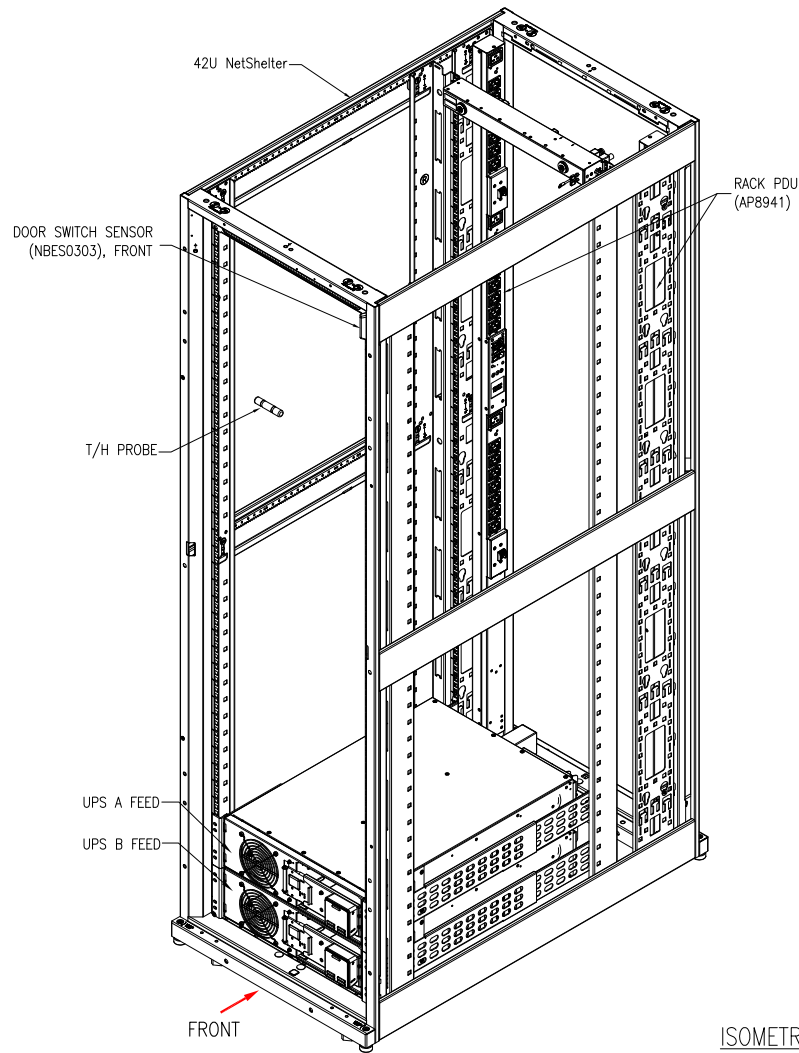
ENGINEER: G IVEY 11-MAY-17

APPROVED BY: T HORSTMANN 11-MAY-17

REV. FIRST ANGLE PROJECTION



CONNECTION DETAILS OF NetBotz (ENLARGED VIEW)



ISOMETRIC VIEW (INTERNAL)

- NOTES:
1. INSTALLATION SHALL COMPLY WITH ALL APPLICABLE NATIONAL, STATE AND LOCAL ELECTRICAL REGULATIONS.
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TITLE: MICRO DC 42U SX
5kVA, 208V
TYPICAL ARRANGEMENT ISOMETRIC VIEW
PROJECT: SUBMITTAL DRAWINGS SHEET 7 OF 7

DWG NO: MDC42SX5KVAT
DRAWN BY: JAYAPRAKASH 10-MAY-17
ENGINEER: G IVEY 11-MAY-17
APPROVED BY: T HORSTMANN 11-MAY-17

REV. FIRST ANGLE PROJECTION