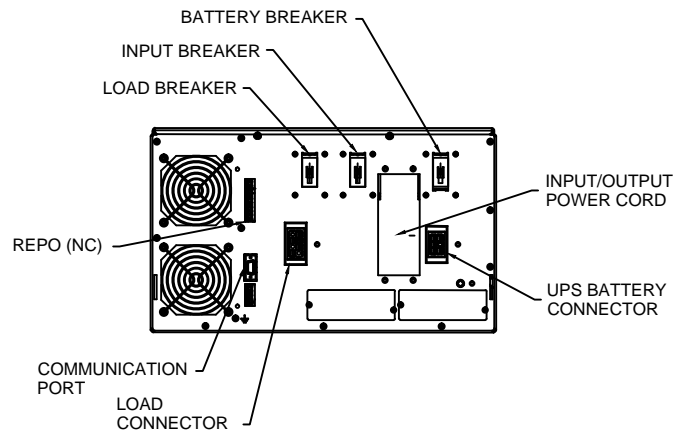


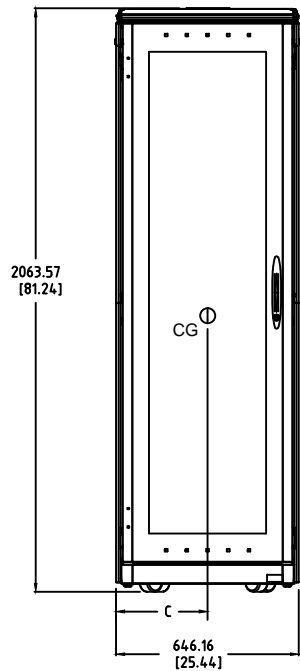
FRONT VIEW



NOTES

1. FOR OPTIONAL MOUNTING BRACKETS USE SHIPPING BRACKETS.
2. CENTER OF GRAVITY AND WEIGHT: SEE TABLE
3. THE SYSTEM MUST BE INSTALLED ON A LEVEL FLOOR SURFACE SUITABLE FOR COMPUTER OR ELECTRONIC EQUIPMENT.
4. THE SYSTEM MUST BE INSTALLED IN A TEMPERATURE AND HUMIDITY CONTROLLED INDOOR AREA FREE OF CONDUCTIVE CONTAMINANTS.
5. AMBIENT TEMPERATURE RANGE 0-40°C [32-104°F]; RECOMMENDED OPERATING RANGE: 20-25°C [68-77°F]; MAXIMUM RELATIVE HUMIDITY: 95% NON-CONDENSING.
6. MINIMUM 900MM [36 IN] FRONT ACCESS AND 900MM [36 IN] REAR ACCESS NEEDED FOR SERVICING.
7. MINIMUM 400 MM [15.7 IN] CLEARANCE IN REAR, NOT INCLUDING CUSTOMER CONNECTION COVER, IS NEEDED FOR VENTILATION EXHAUST.
8. MINIMUM 575MM [22.6 IN] CLEARANCE IN FRONT IS NEEDED FOR COOLING AIR INTAKE AND DOOR SWING.
9. THE UPS CABINET CAN BE INSTALLED IN LINE-UP-AND-MATCH OR STANDALONE CONFIGURATIONS.
10. BOTTOM OR TOP CABLE ENTRY THROUGH REMOVABLE CONDUIT LANDING PLATE. PLATE SHALL BE CUSTOM MODIFIED TO SUIT CONDUIT SIZES.
11. ALL WIRING IS TO BE IN ACCORDANCE WITH NATIONAL AND LOCAL ELECTRIC CODES.
12. AC INPUT TO UPS RECTIFIER (0.98 MIN PF): 3 PHASES, 1 NEUTRAL, 1 GROUND.  
AC OUTPUT TO LOAD: 3 PHASES, 1 NEUTRAL, 1 GROUND.  
DC INPUT TO UPS (EXTERNAL BATTERY ONLY): 1 POSITIVE, 1 NEGATIVE, 1 GROUND.
13. SPECIFICATIONS ARE SUBJECT TO CHANGE.

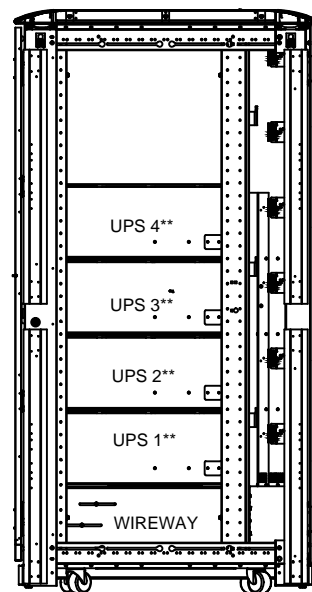
BOTTOM ENTRY



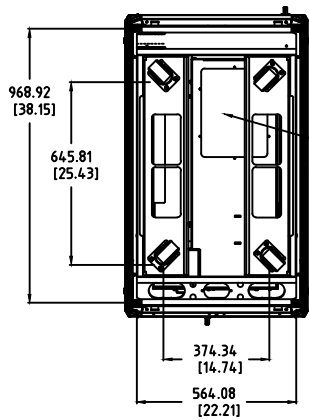
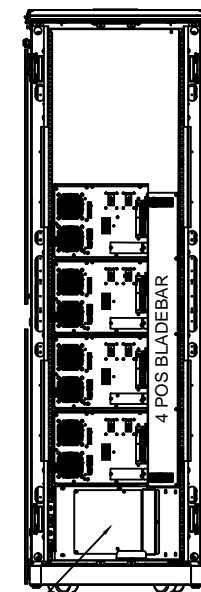
RIGHT SIDE VIEW

4 HIGH

RIGHT SIDE VIEW (OUTSIDE PANEL REMOVED) BOTTOM ENTRY CONFIGURATION



REAR VIEW (REAR PANELS REMOVED) BOTTOM ENTRY CONFIGURATION

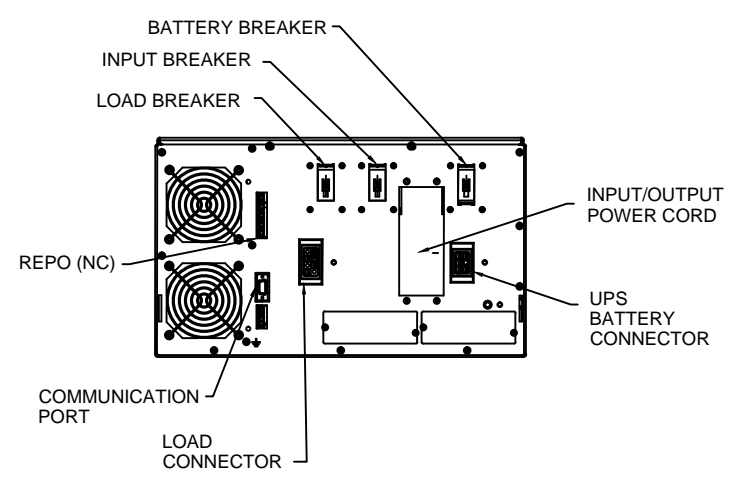
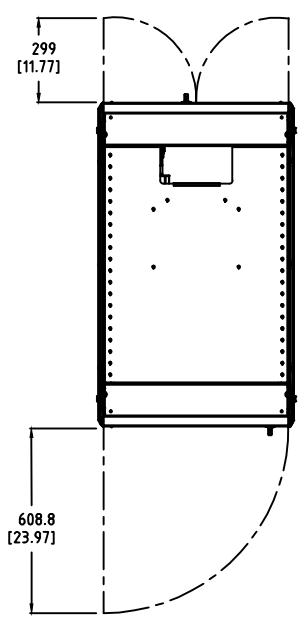


BOTTOM ENTRY CONDUIT LANDING PLATE

\*\*NOTE: UPS POSITIONS SHOWN ARE REQUIRED FOR ALL CONFIGURATIONS

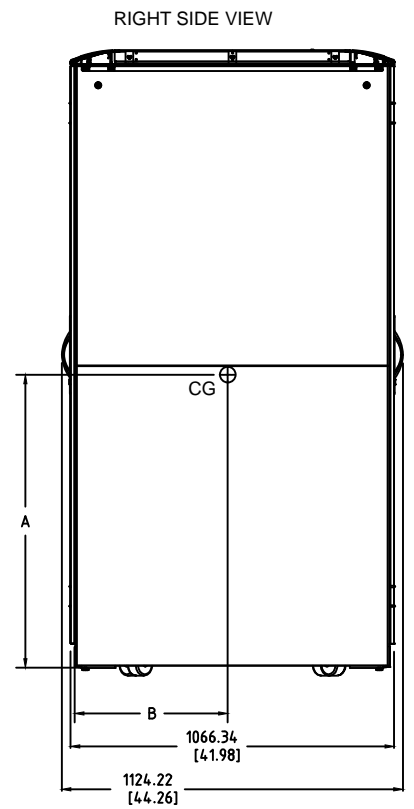
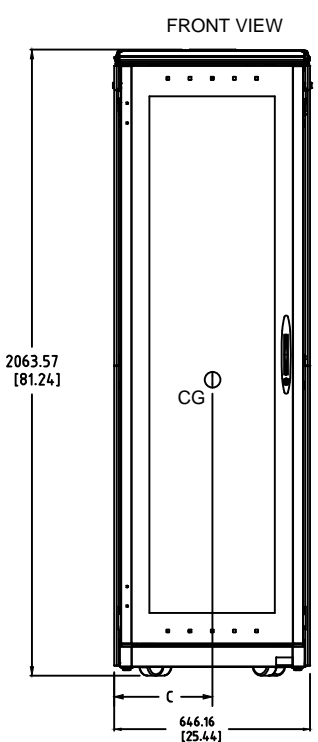
WEIGHT AND CENTER OF GRAVITY CONFIGURATION	WEIGHT *	BOTTOM ENTRY CONFIGURATION		
		A	B	C
RACK W/ 4 UPS	736.2 kg [1623 lbs]	813 [32.00]	339 [13.35]	226 [8.90]

METRIC	THIRD ANGLE PROJECTION	EATON CORPORATION		<b>EATON</b>	
DIMENSIONS ARE IN MILLIMETERS AFTER PLATING, DIMENSIONS AND TOLERANCES IN ACCORDANCE WITH ASME Y14.5M-1994. SEE NOTES FOR TOLERANCES.					
DESCRIPTION: BLADEUPS SITEPLAN DRW (PRECONFIG-WRIGHTLINE) W/4-POS BLADEBAR (BOTTOM ENTRY)					
ORIGINATED: GOLDEN_D	17-JUL-2012	ECCO:ECO-117817	NAME:	REVISION:04	SIZE: A3
MODIFIED: R. SINGH	23-MAR-2017		DOCUMENT TYPE: P-110000115-003	STATE:RELEASE	NOT TO SCALE
CHECKED:			AUTOCAD DRAWING		SHEET: 1 OF 10
SAFETY:					
APPROVED:					
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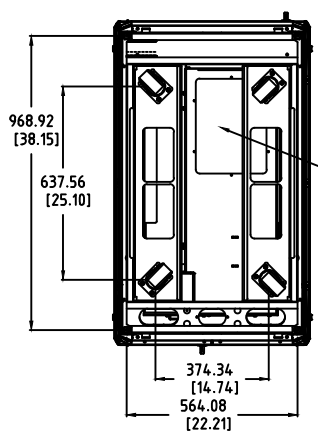
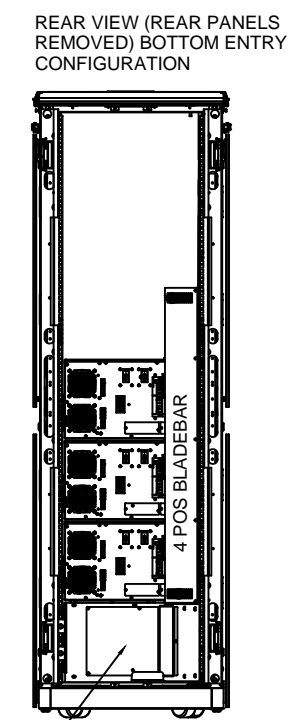
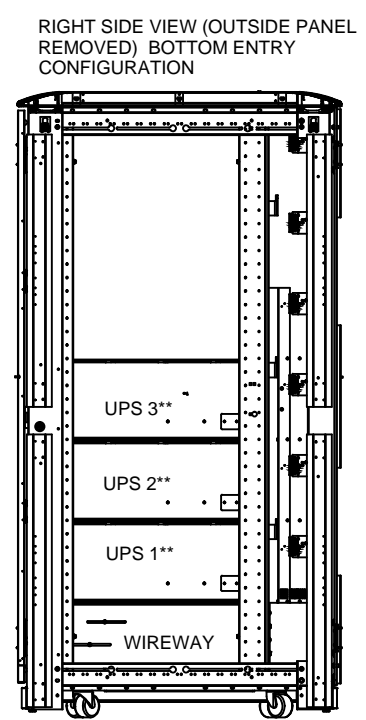


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**BOTTOM ENTRY**



**3 HIGH**

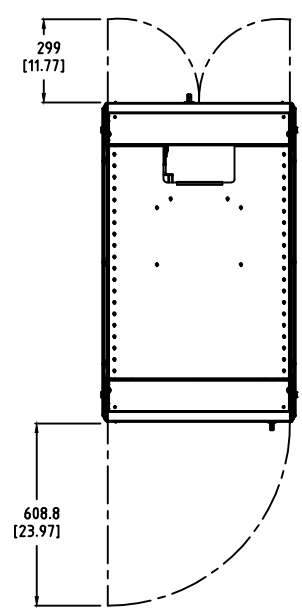


\*\*NOTE: UPS POSITIONS SHOWN ARE REQUIRED FOR ALL CONFIGURATIONS

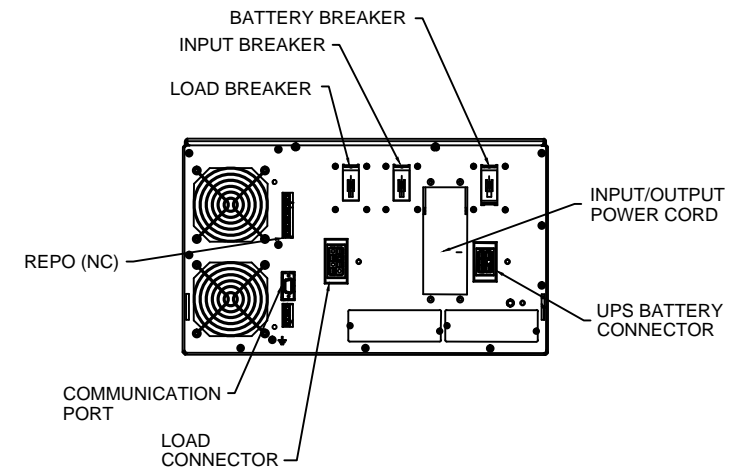
CONFIGURATION	WEIGHT *	BOTTOM ENTRY CONFIGURATION		
		A	B	C
RACK W/ 3 UPS	590.1 kg [1301 lbs]	718 [28.27]	351 [13.82]	227 [8.94]

METRIC	THIRD ANGLE PROJECTION	EATON CORPORATION		<b>EATON</b>	
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MODIFIED: R. SINGH	23-MAR-2017		DOCUMENT TYPE: P-110000115-003	STATE:RELEASE	NOT TO SCALE
CHECKED:			AUTOCAD DRAWING		SHEET: 2 OF 10
SAFETY:					
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A3



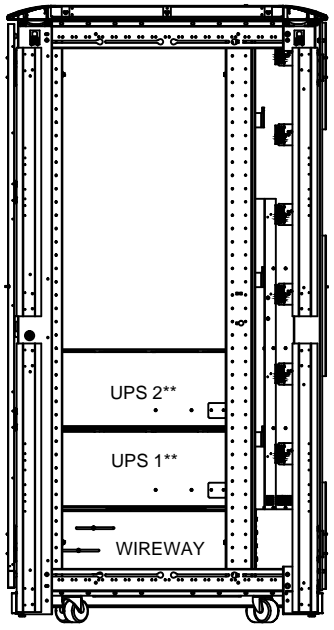
FRONT VIEW



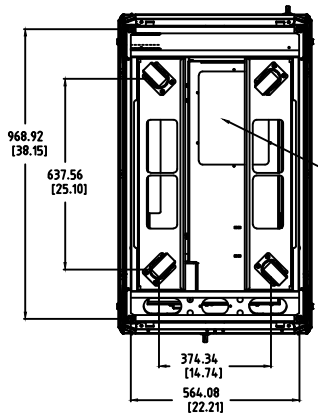
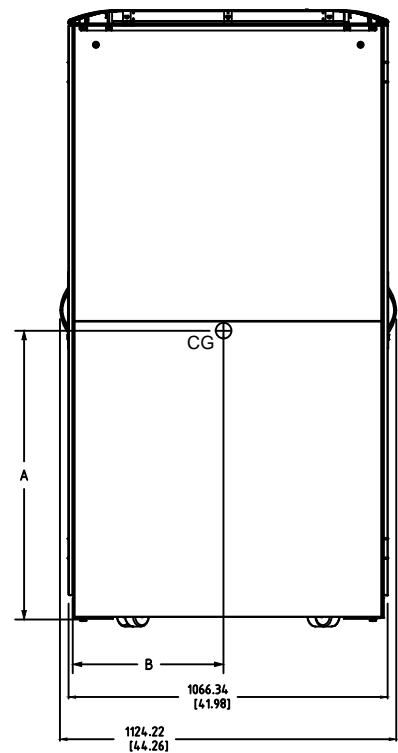
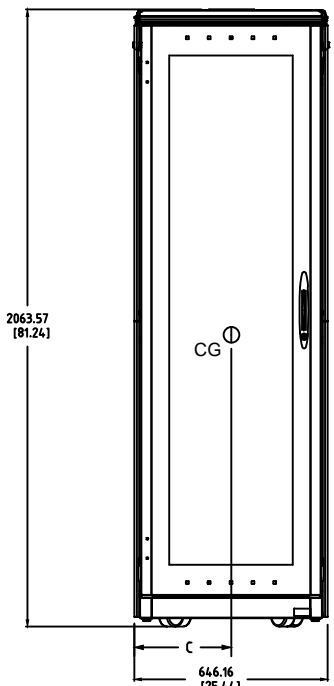
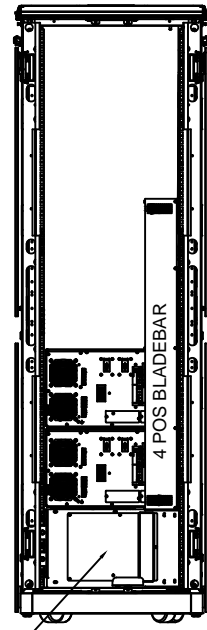
RIGHT SIDE VIEW

2 HIGH

RIGHT SIDE VIEW (OUTSIDE PANEL REMOVED) BOTTOM ENTRY CONFIGURATION



REAR VIEW (REAR PANELS REMOVED) BOTTOM ENTRY CONFIGURATION



BOTTOM ENTRY CONDUIT LANDING PLATE

\*\*NOTE: UPS POSITIONS SHOWN ARE REQUIRED FOR ALL CONFIGURATIONS

WEIGHT AND CENTER OF GRAVITY CONFIGURATION	WEIGHT *	BOTTOM ENTRY CONFIGURATION		
		A	B	C
RACK W/ 2 UPS	444.1 kg [979 lbs]	649 [25.55]	371 [14.61]	228 [8.98]

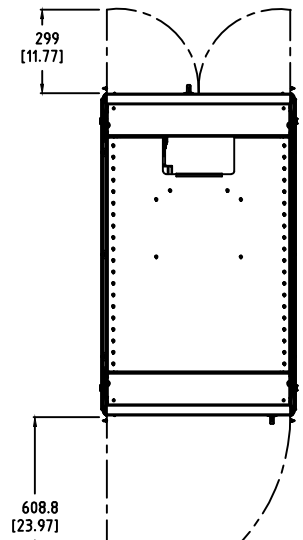
NOTES

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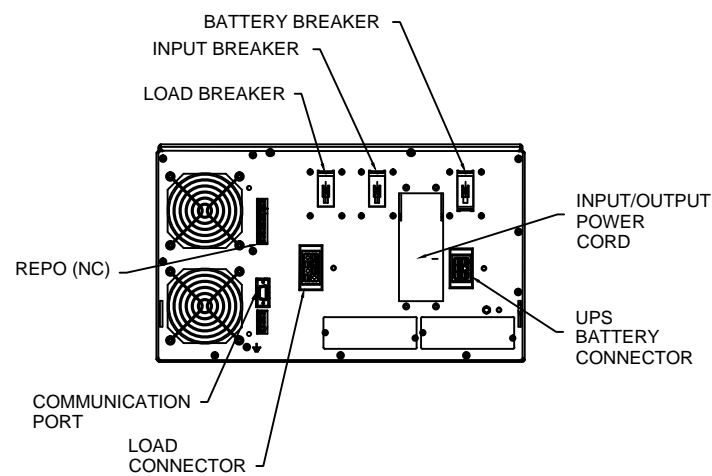
BOTTOM ENTRY

METRIC	THIRD ANGLE PROJECTION	EATON CORPORATION		<b>EATON</b>	
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MODIFIED: R. SINGH	23-MAR-2017		DOCUMENT TYPE: P-110000115-003	STATE:RELEASE	NOT TO SCALE
CHECKED:					SHEET: 3 OF 10
SAFETY:					
APPROVED:					
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A3



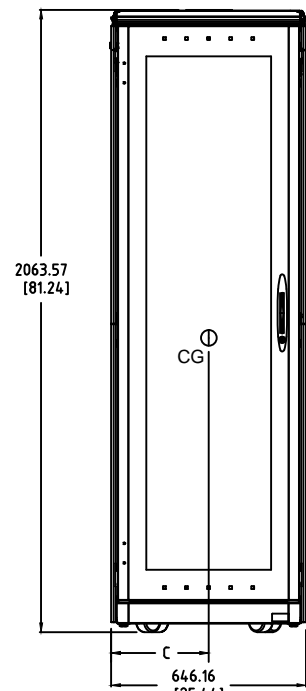
FRONT VIEW



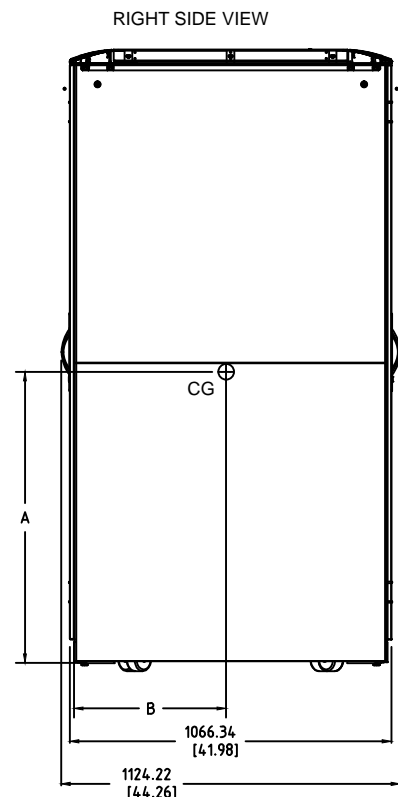
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BOTTOM ENTRY



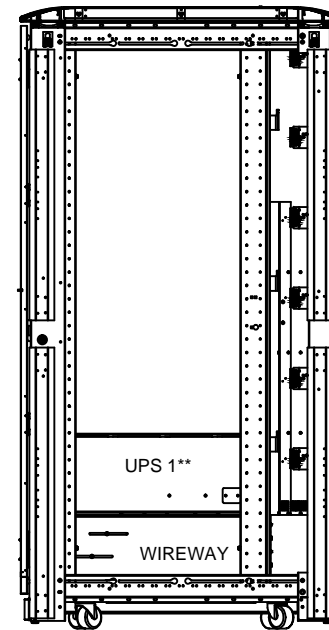
CG



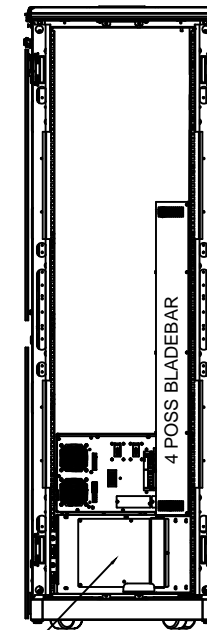
RIGHT SIDE VIEW

1 HIGH

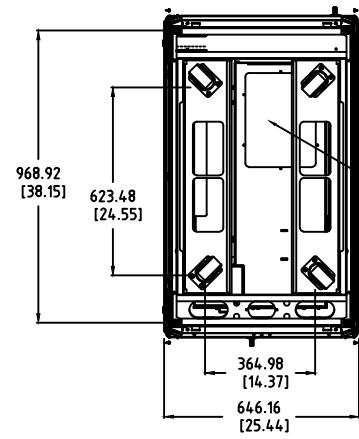
RIGHT SIDE VIEW (OUTSIDE PANEL REMOVED) BOTTOM ENTRY CONFIGURATION



REAR VIEW (REAR PANELS REMOVED) BOTTOM ENTRY CONFIGURATION



CUSTOMER CONNECTION COVER

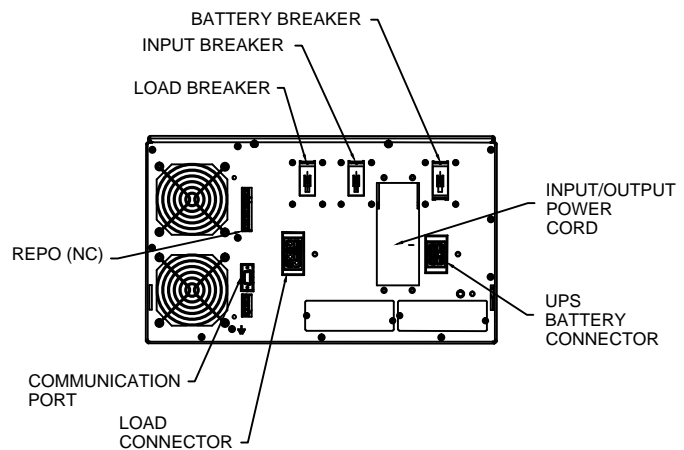
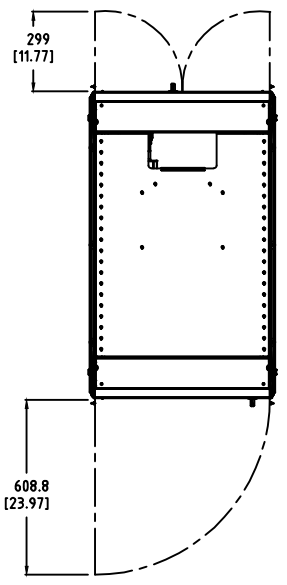


BOTTOM ENTRY CONDUIT LANDING PLATE

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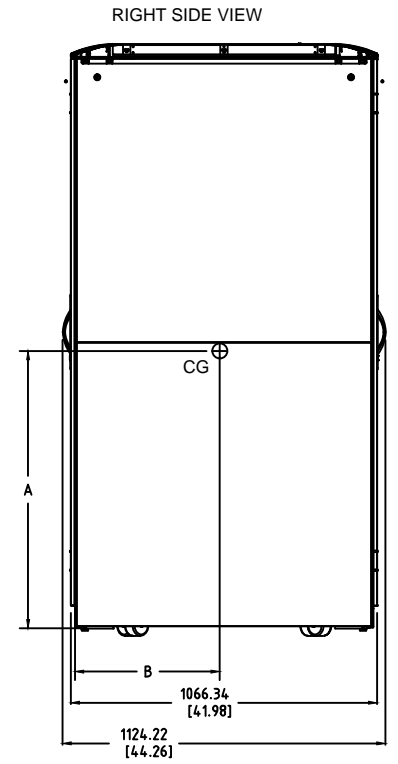
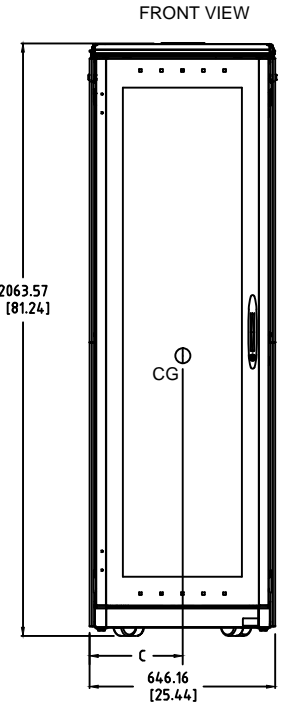
CONFIGURATION	WEIGHT *	BOTTOM ENTRY CONFIGURATION		
		A	B	C
RACK W/ 1 UPS	298 kg [657 lbs]	641 [25.24]	410 [16.14]	230 [9.06]

METRIC	THIRD ANGLE PROJECTION	EATON CORPORATION		<b>EATON</b>	
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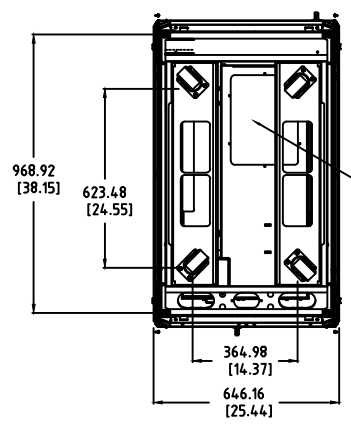
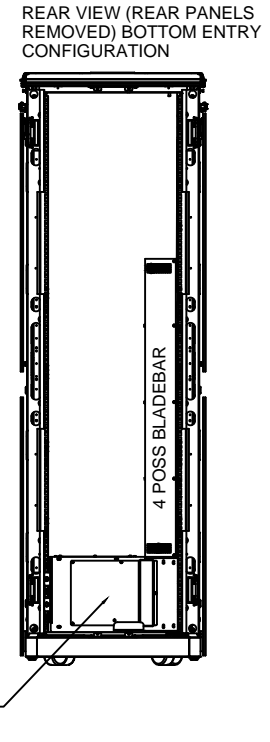
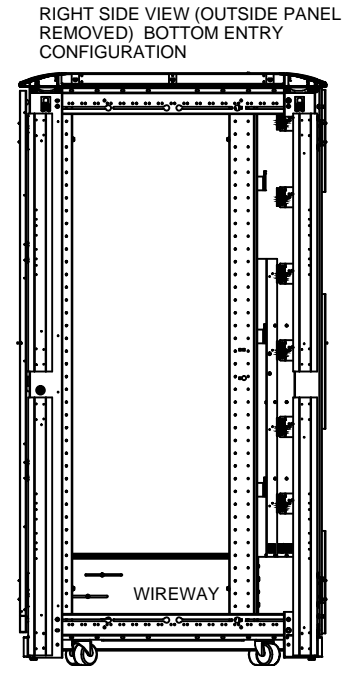


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**BOTTOM ENTRY**



0 HIGH



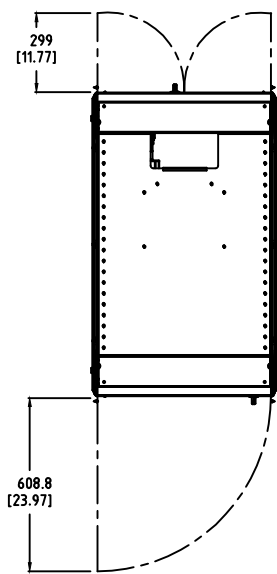
BOTTOM ENTRY CONDUIT LANDING PLATE

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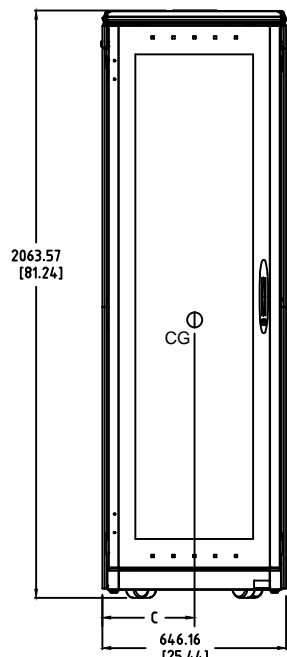
WEIGHT AND CENTER OF GRAVITY CONFIGURATION	WEIGHT *	BOTTOM ENTRY CONFIGURATION		
		A	B	C
RACK W/ 0 UPS	151.9 kg [335 lbs]	824 [32.44]	525 [20.66]	236 [9.30]

METRIC	THIRD ANGLE PROJECTION	EATON CORPORATION		<b>EATON</b>	
DIMENSIONS ARE IN MILLIMETERS AFTER PLATING, DIMENSIONS AND TOLERANCES IN ACCORDANCE WITH ASME Y14.5M-1994. SEE NOTES FOR TOLERANCES.					
DESCRIPTION: BLADEUPS SITEPLAN DRW (PRECONFIG-WRIGHTLINE) W/4-POS BLADEBAR (BOTTOM ENTRY)					
ORIGINATED: GOLDEN_D	17-JUL-2012	ECCO:ECO-117817	NAME:	REVISION:04	SIZE: A3
MODIFIED: R. SINGH	23-MAR-2017		DOCUMENT TYPE: P-110000115-003	STATE:RELEASE	NOT TO SCALE
CHECKED:					SHEET: 5 OF 10
SAFETY:					
APPROVED:					
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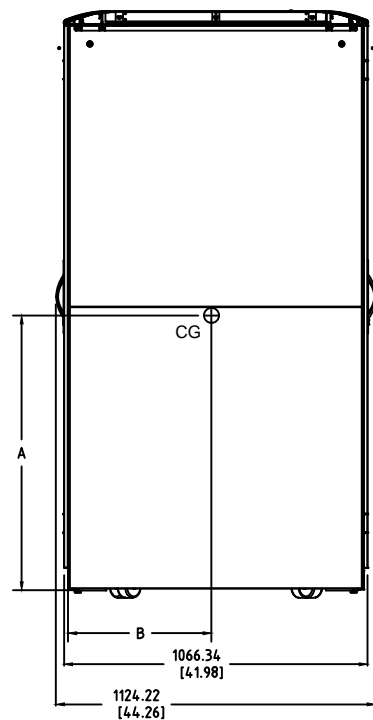
A3



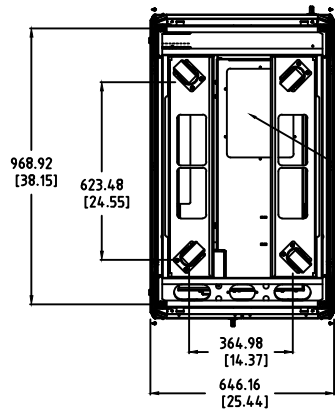
FRONT VIEW



RIGHT SIDE VIEW



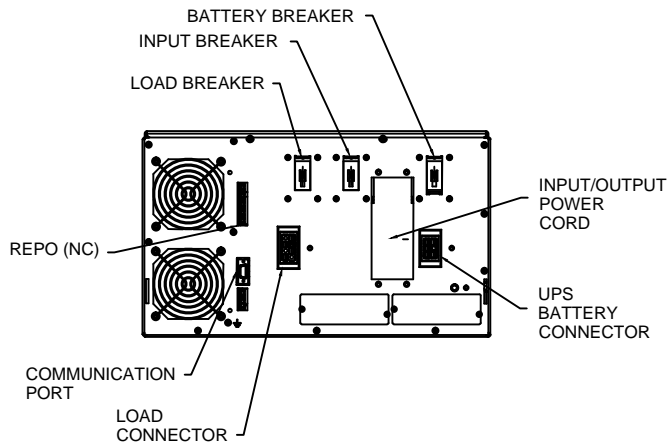
4 HIGH WITH MBM



BOTTOM ENTRY CONDUIT LANDING PLATE

\*\*NOTE: UPS POSITIONS SHOWN ARE REQUIRED FOR ALL CONFIGURATIONS

WEIGHT AND CENTER OF GRAVITY		BOTTOM ENTRY CONFIGURATION		
CONFIGURATION	WEIGHT *	A	B	C
RACK W/ 4 UPS WITH MBM	781.5 kg [1723 lbs]	976 [38.43]	332 [13.07]	232 [9.13]

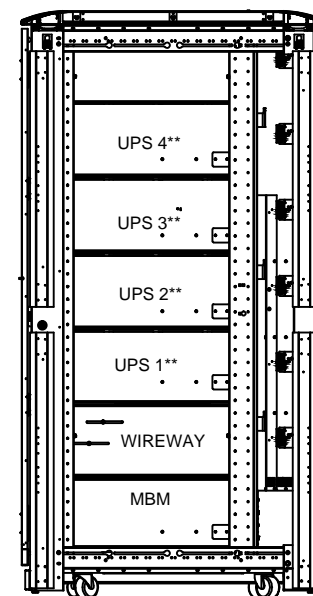


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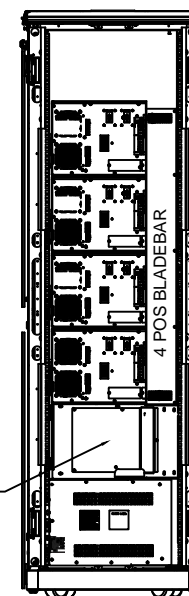
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- CENTER OF GRAVITY AND WEIGHT: SEE TABLE
- THE SYSTEM MUST BE INSTALLED ON A LEVEL FLOOR SURFACE SUITABLE FOR COMPUTER OR ELECTRONIC EQUIPMENT.
- THE SYSTEM MUST BE INSTALLED IN A TEMPERATURE AND HUMIDITY CONTROLLED INDOOR AREA FREE OF CONDUCTIVE CONTAMINANTS.
- AMBIENT TEMPERATURE RANGE 0-40°C [32-104°F]; RECOMMENDED OPERATING RANGE: 20-25°C [68-77°F]; MAXIMUM RELATIVE HUMIDITY: 95% NON-CONDENSING.
- MINIMUM 900MM [36 IN] FRONT ACCESS AND 900MM [36 IN] REAR ACCESS NEEDED FOR SERVICING.
- MINIMUM 400 MM [15.7 IN] CLEARANCE IN REAR, NOT INCLUDING CUSTOMER CONNECTION COVER, IS NEEDED FOR VENTILATION EXHAUST.
- MINIMUM 575MM [22.6 IN] CLEARANCE IN FRONT IS NEEDED FOR COOLING AIR INTAKE AND DOOR SWING.
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- SPECIFICATIONS ARE SUBJECT TO CHANGE.

BOTTOM ENTRY

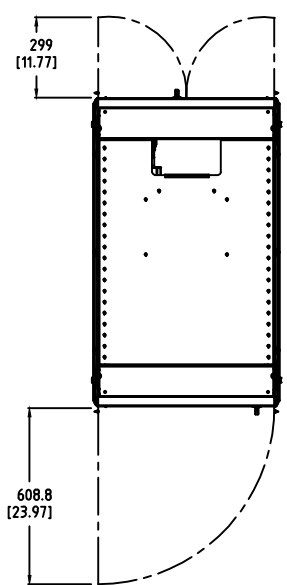
RIGHT SIDE VIEW (OUTSIDE PANEL REMOVED) BOTTOM ENTRY CONFIGURATION



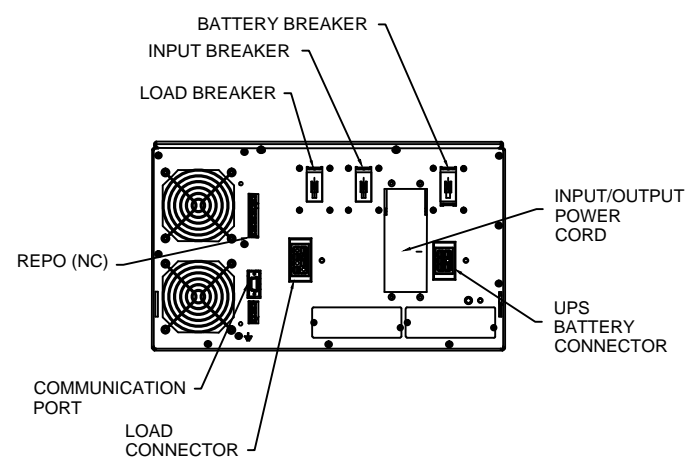
REAR VIEW (REAR PANELS REMOVED) BOTTOM ENTRY CONFIGURATION



METRIC	THIRD ANGLE PROJECTION	EATON CORPORATION		<b>EATON</b>	
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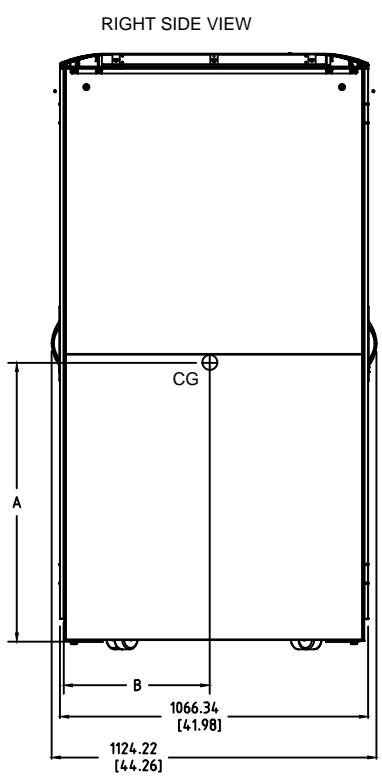
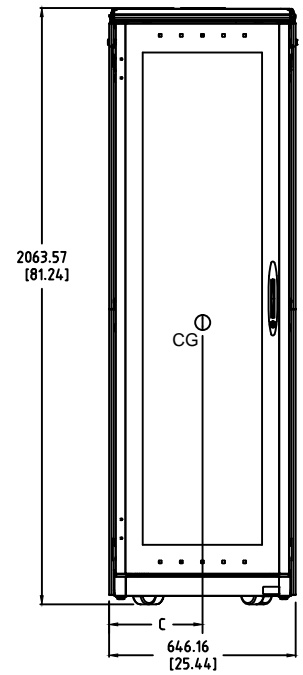


FRONT VIEW

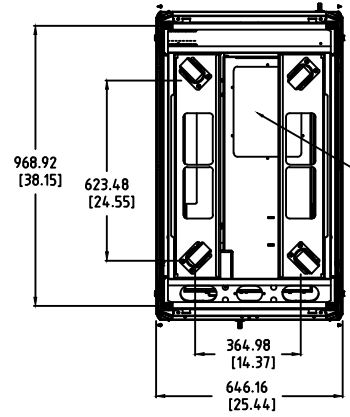
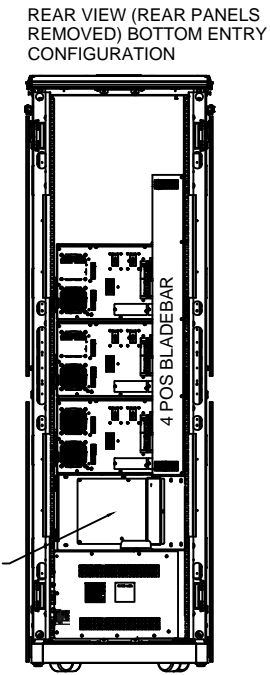
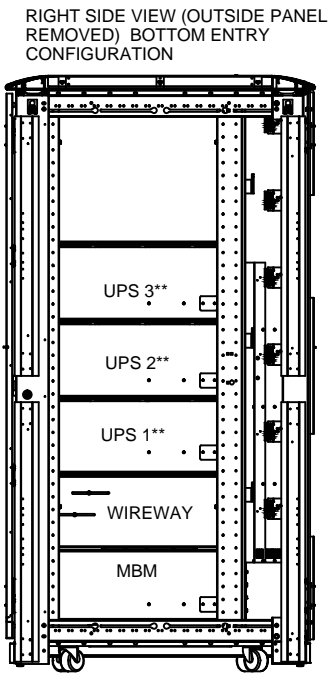


- NOTES
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**BOTTOM ENTRY**



**3 HIGH WITH MBM**



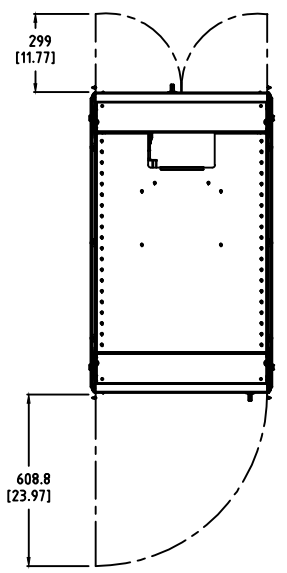
BOTTOM ENTRY CONDUIT LANDING PLATE

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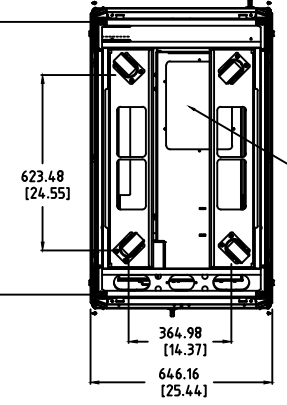
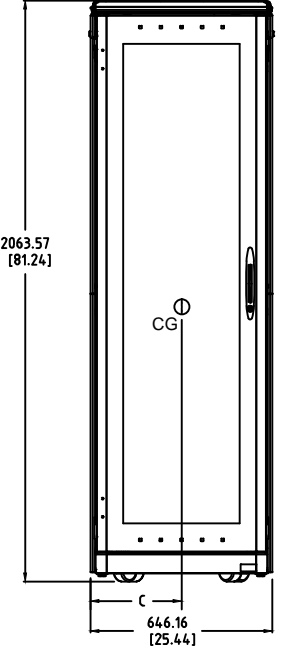
WEIGHT AND CENTER OF GRAVITY		BOTTOM ENTRY CONFIGURATION		
CONFIGURATION	WEIGHT *	A	B	C
RACK W/ 3 UPS WITH MBM	635.4 kg [1401 lbs]	865 [34.05]	342 [13.46]	234 [9.21]

METRIC	THIRD ANGLE PROJECTION	EATON CORPORATION		<b>EATON</b>	
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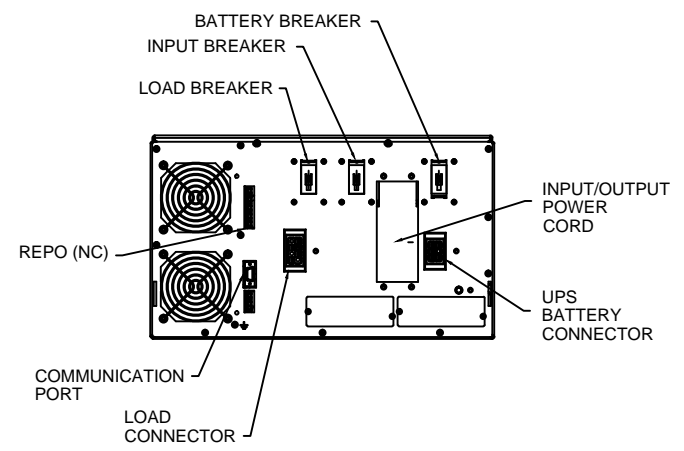
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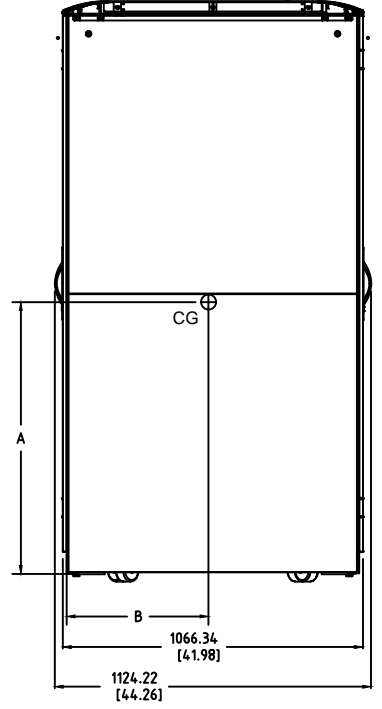
FRONT VIEW



BOTTOM ENTRY CONDUIT LANDING PLATE

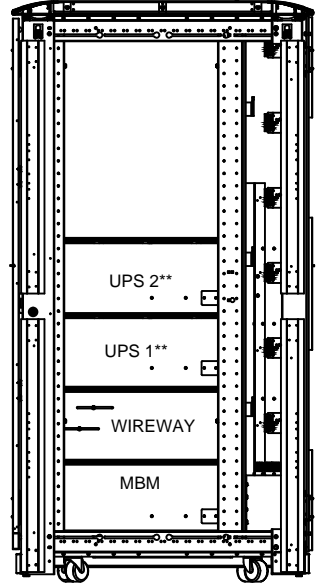


RIGHT SIDE VIEW

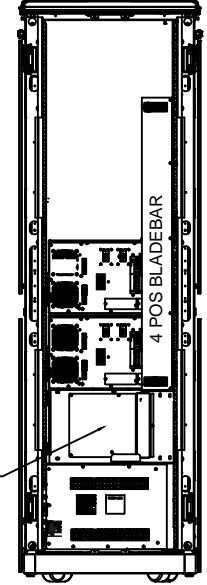


2 HIGH WITH MBM

RIGHT SIDE VIEW (OUTSIDE PANEL REMOVED) BOTTOM ENTRY CONFIGURATION



REAR VIEW (REAR PANELS REMOVED) BOTTOM ENTRY CONFIGURATION



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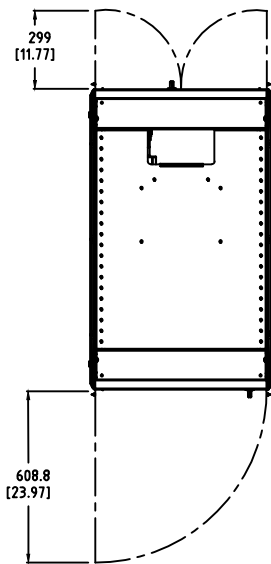
BOTTOM ENTRY

\*\*NOTE: UPS POSITIONS SHOWN ARE REQUIRED FOR ALL CONFIGURATIONS

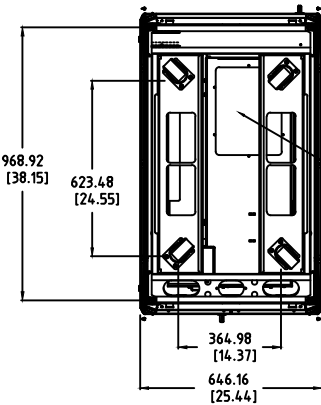
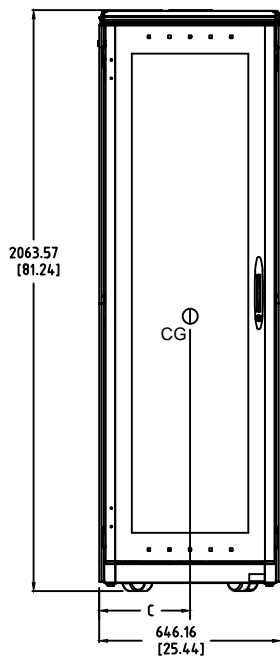
WEIGHT AND CENTER OF GRAVITY CONFIGURATION	WEIGHT *	BOTTOM ENTRY CONFIGURATION		
		A	B	C
RACK W/ 2 UPS WITH MBM	489.4 kg [1079 lbs]	763 [30.04]	357 [14.05]	237 [9.33]

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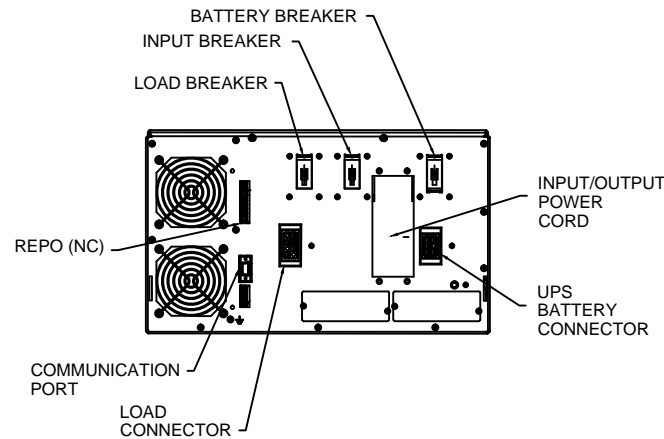




FRONT VIEW



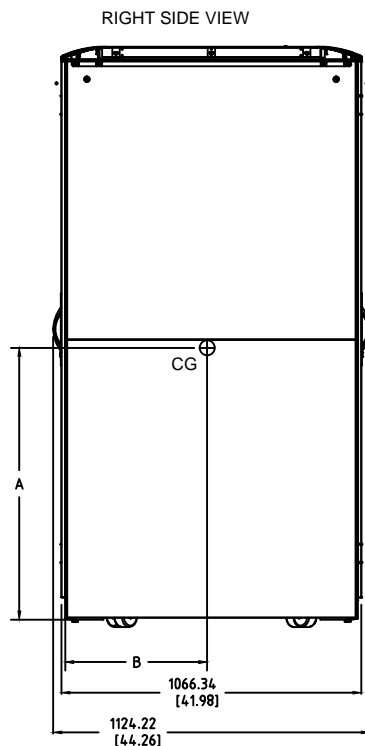
BOTTOM ENTRY CONDUIT LANDING PLATE



NOTES

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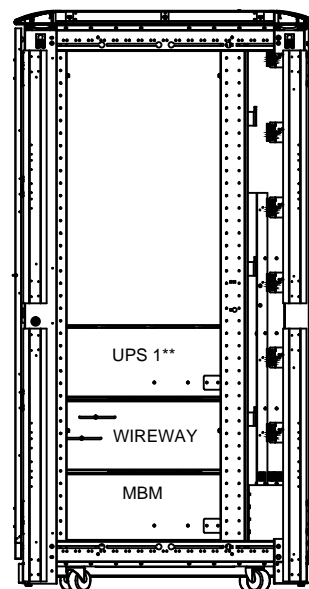
BOTTOM ENTRY



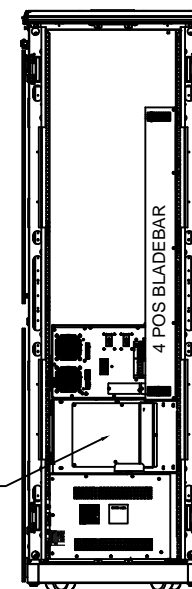
RIGHT SIDE VIEW

1 HIGH WITH MBM

RIGHT SIDE VIEW (OUTSIDE PANEL REMOVED) BOTTOM ENTRY CONFIGURATION



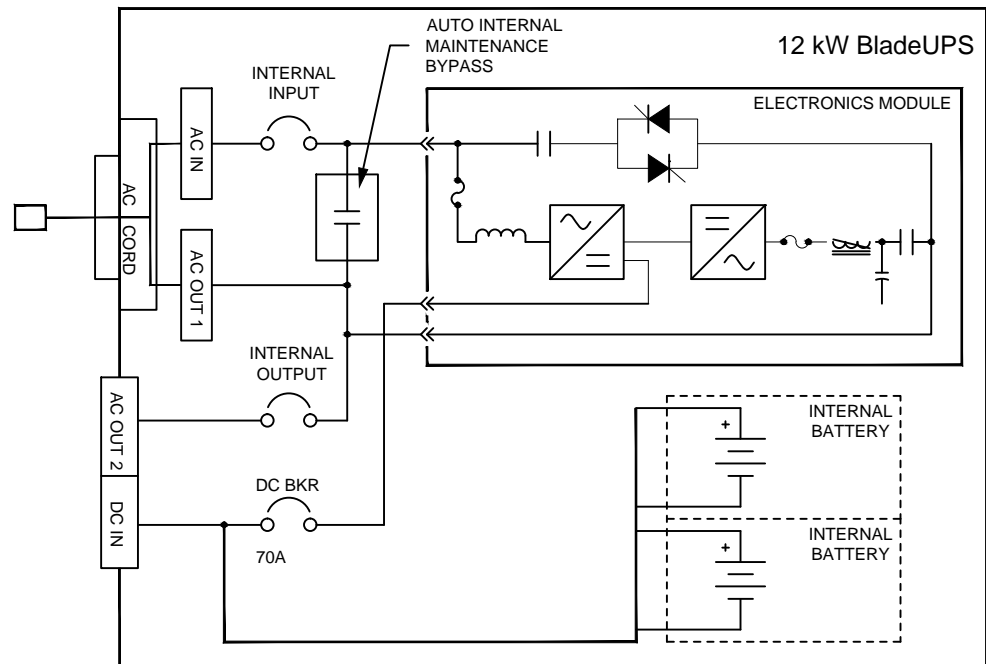
REAR VIEW (REAR PANELS REMOVED) BOTTOM ENTRY CONFIGURATION



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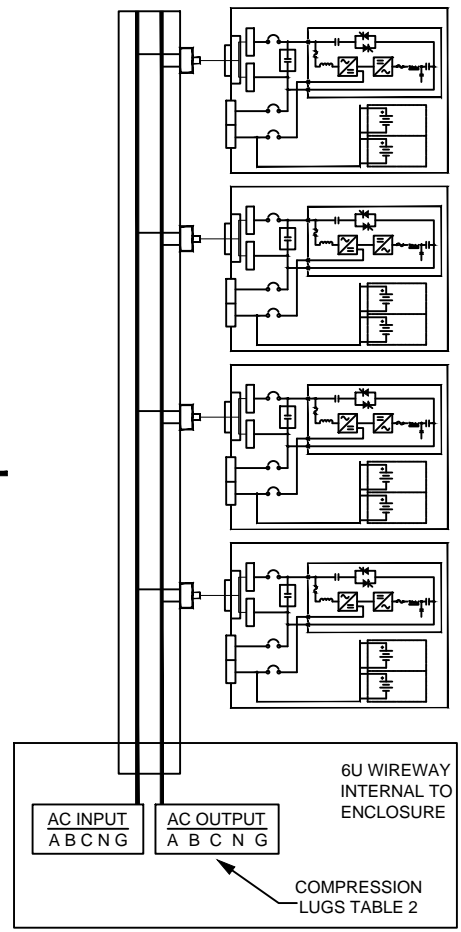
WEIGHT AND CENTER OF GRAVITY CONFIGURATION	WEIGHT *	BOTTOM ENTRY CONFIGURATION		
		A	B	C
RACK W/ 1 UPS WITH MBM	343.4 kg [757 lbs]	680 [26.77]	386 [15.20]	242 [9.53]

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**TABLE 2 - CUSTOMER WIRING**

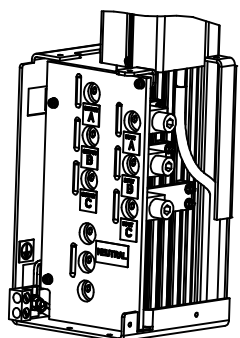
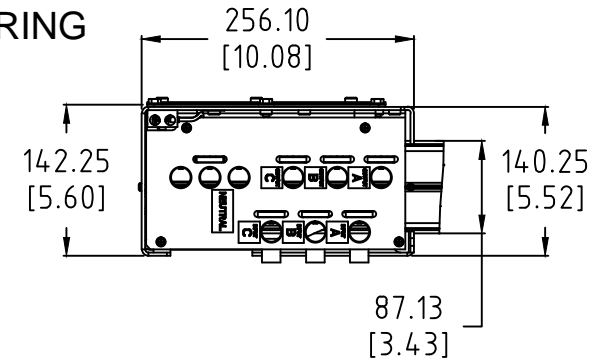
WIRES	ACCEPTED WIRE RANGE	TORQUE RATING	RECOMMENDED WIRE SIZE FOR COPPER STRANDED WIRE
		N*M [LB. *IN.]	
INPUT PHASE WIRES	6 AWG TO 350 kcmil	31.1 [275]	NOTE: WIRE GAUGE DEPENDS ON OVERCURRENT PROTECTION RATING REQUIRED (SEE TABLE 1). REFERENCE THE NEC, NFPA 70 FOR WIRE SIZING.
INPUT NEUTRAL WIRE	6 AWG TO 350 kcmil		
OUTPUT PHASE WIRES	6 AWG TO 350 kcmil		
OUTPUT NEUTRAL WIRE	6 AWG TO 350 kcmil		
GROUND WIRES	4 AWG TO 350 kcmil		



**TABLE 1 - PRODUCT SPECIFICATIONS**

NUMBER OF UPS MODULES	UPS RATING		AC INPUT VOLTAGE	AC OUTPUT VOLTAGE	INTERNAL BREAKER RATINGS		RATED AC INPUT CURRENT	RATED AC OUTPUT CURRENT	INPUT OVERCURRENT PROTECTION NEEDED	MAX HEAT DISSIPATION AT 100% LOAD
	KVA	KW			NAMEPLATE	NAMEPLATE	AMP	AMP		
1	12	12	208/120	208/120	50A	50A	36	33.3	50	1.2 [4094]
	24	24					72	66.6	100	2.4 [8088]
	36	36					108	99.9	150	3.6 [12282]
	48	48					144	133.2	200	4.8 [16376]
2	12	12	400/230	400/230	30A	25A	20	17.3	30	1.2 [4094]
	24	24					40	34.6	63	2.4 [8088]
	36	36					60	51.9	75	3.6 [12282]
	48	48					80	69.2	100	4.8 [16376]

**POWER WIRING**



**INPUT-OUTPUT POWER WIRING**

METRIC	THIRD ANGLE PROJECTION	EATON CORPORATION		<b>EATON</b>	
DIMENSIONS ARE IN MILLIMETERS AFTER PLATING, DIMENSIONS AND TOLERANCES IN ACCORDANCE WITH ASME Y14.5M-1994. SEE NOTES FOR TOLERANCES.					
DESCRIPTION: BLADEUPS SITEPLAN DRW (PRECONFIG-WRIGHTLINE) W/4-POS BLADEBAR (BOTTOM ENTRY)					
ORIGINATED: GOLDEN_D	17-JUL-2012	ECO:ECO-117817	NAME:	REVISION:04	SIZE: A3
MODIFIED: R. SINGH	23-MAR-2017		P-110000115-003	STATE:RELEASE	NOT TO SCALE
CHECKED:		DOCUMENT TYPE:			SHEET:
SAFETY:		AUTOCAD DRAWING			10 OF 10
APPROVED:					
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