

THIS COPY IS PROVIDED ON A RESTRICTED BASIS AND IS NOT TO BE USED IN ANY WAY DETRIMENTAL TO THE INTERESTS OF PANDUIT CORP.

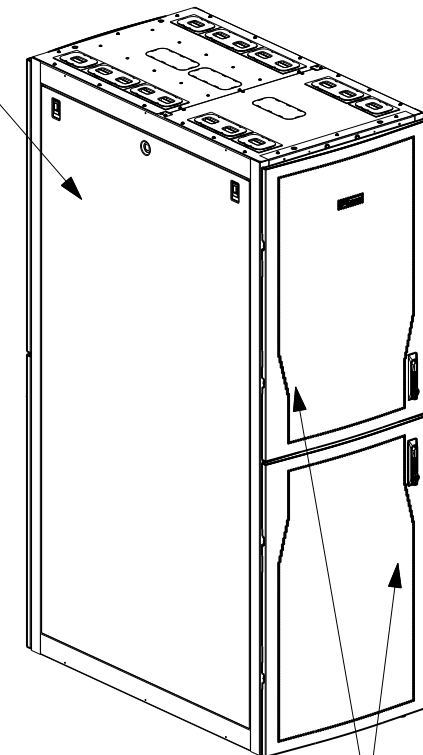
PANDUIT PART NO.	WEIGHT
S752S2C122B	371 LBS/EACH 168 Kg/EACH

NOTES:

- VISIT OUR ON-LINE CATALOG AT WWW.PANDUIT.COM FOR A LIST OF CURRENT PARTS APPLICABLE FOR USE WITH THIS PRODUCT AND FULL INSTRUCTION SHEET (CM-408).
- DIMENSIONS IN PARENTHESES ARE METRIC [mm].
- ADJUSTABLE EQUIPMENT MOUNTING RAILS (EIA) ADJUST UP TO 29.5" (952mm).
- CAN BE USED WITH ANY 19" EIA STANDARD PANEL.
- EIA UNIVERSAL STANDARD CAGE NUT PROGRESSION ON EQUIPMENT RAILS IS AS FOLLOWS:
.625", .625", .500", .625", .625", .500"...ETC
- PARTS SUPPLIED:
 - 1- BASE CABINET
 - 2- SIDE PANELS
 - 4- PERFORATED DOORS WITH COMBINATION LOCKS
 - 8- FRONT & REAR CAGE NUT EQUIPMENT RAILS TOTAL
 - 10- BEZELS & COVERS
 - 1- HARDWARE KIT
(ANTI-TIP BRKT., GANGING BRKT., 50 CAGE NUTS)
 - 2- POU BRACKETS
 - 1- INSTRUCTION SHEET FOR DE-PALLETIZING CABINET
- RACK UNIT SPACING NUMERALS ARE PRINTED (NUMBERS FROM THE BOTTOM UP) ON THE FRONT AND BACK OF THE EQUIPMENT MOUNTING RAILS.
- EACH COMPARTMENT HAS 22 RU MOUNTING SPACES
- FULLY BONDED STRUCTURE WHEN ASSEMBLED PER INSTRUCTIONS.
- LOAD RATING: 1250 LBS (567 kg) PER EACH COMPARTMENT.

SIDE PANEL

SIDE PANEL



PERFORATED DOORS
WITH COMBINATION LOCKS

PERFORATED DOORS
WITH COMBINATION LOCKS

FRONT-LEFT ISO VIEW REAR-RIGHT ISO VIEW

MODEL FILENAME	11V215AL/00.PRT
CAD FILENAME/LAYERS	11V215AL_DC/00C.PRT
PANDUIT CORP. TINLEY PARK, ILLINOIS	
700mm W X 1200mm D X (2) 22RU COMPARTMENTS CO-LOCATION CABINET S752S2C122B CUSTOMER DRAWING	

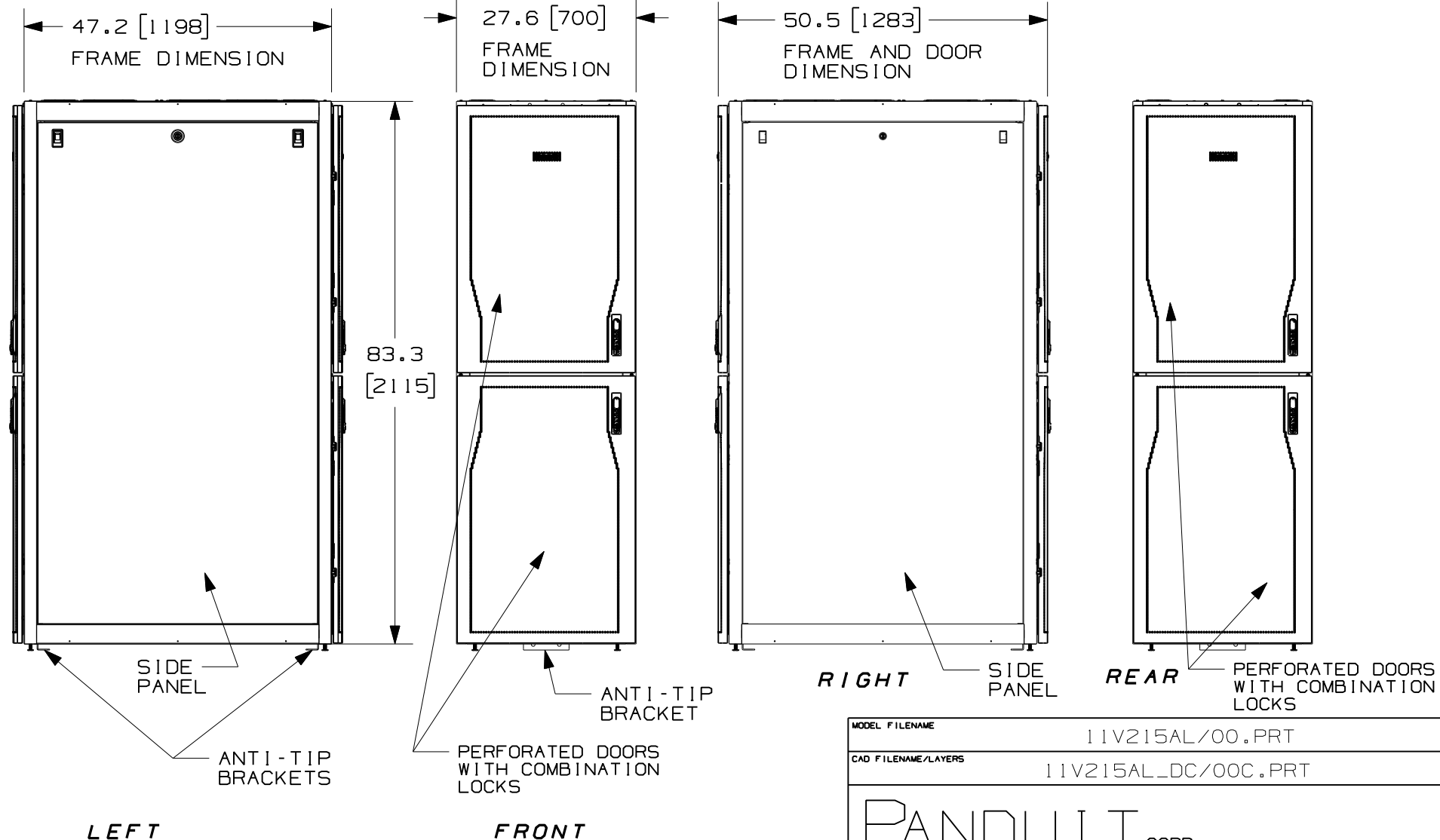
UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE:		UNLESS OTHERWISE SPECIFIED,
INCHES	[METRIC - MILLIMETER]	ANGLE
X.X +/- 0.06	X. +/- 1.5	+/- 1°
X.XX +/- 0.03	X.X +/- 0.8	
X.XXX +/- 0.015	X.XX +/- 0.4	

ALL DIMENSIONS ARE GIVEN
IN INCHES, THIRD ANGLE PROJECTION.

DRAWN BY LEE	MAT'L:	SCALE NONE
DATE 7-6-11		DRAWING NO. 11V215AL-DC SHT 1 OF 6
CHK'D ANI		DWG A SIZE

OOC	9-21-11	LEE	BSN	RELEASE TO PRODUCTION	11V215AL-DC				
OOB	7-20-11	LEE	ANI	DRAWING RELEASE	11V215AL-DC				
OOA	7-6-11	LEE	ANI	DRAWING RELEASE	11V215AL-DC				
REV	DATE	BY	CHK	DESCRIPTION	ECN	R	CUST	SUP	OTH

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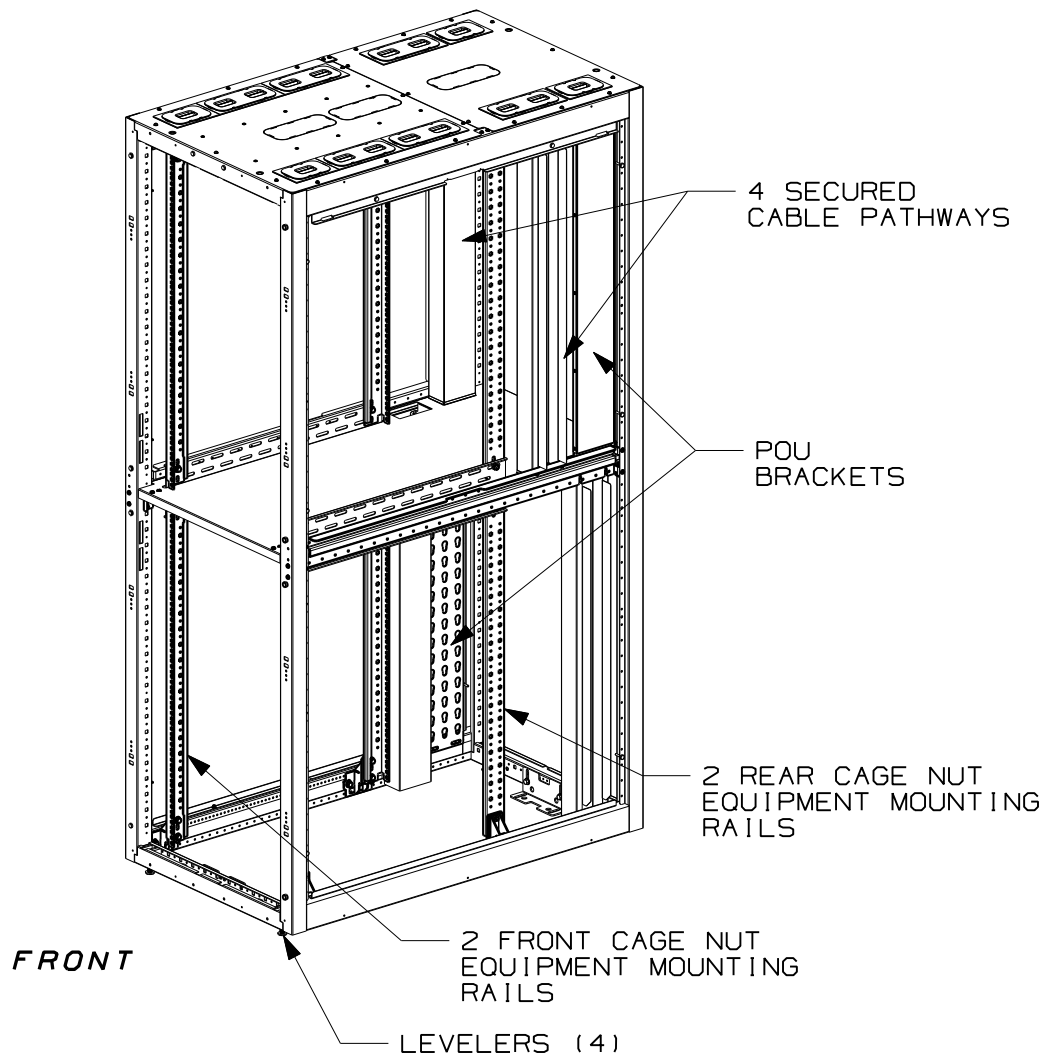


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CAD FILENAME/LAYERS	11V215AL_DC/00C.PRT
PANDUIT CORP. TINLEY PARK, ILLINOIS	
700mm W X 1200mm D X (2) 22RU COMPARTMENTS CO-LOCATION CABINET S752S2C122B CUSTOMER DRAWING	

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INCHES		[METRIC - MILLIMETER]	ANGLE	ALL DIMENSIONS ARE GIVEN
X.X +/- 0.06	X. +/- 1.5			IN INCHES, THIRD ANGLE PROJECTION.
X.XX +/- 0.03	X.X +/- 0.8		+/- 1°	
X.XXX +/- 0.015	X.XX +/- 0.4			
DRAWN BY LEE	MAT'L:		SCALE NONE	
DATE 7-6-11			DRAWING NO. 11V215AL-DC	DWG A
CHK'D ANI			SHT 2 OF 6	SIZE

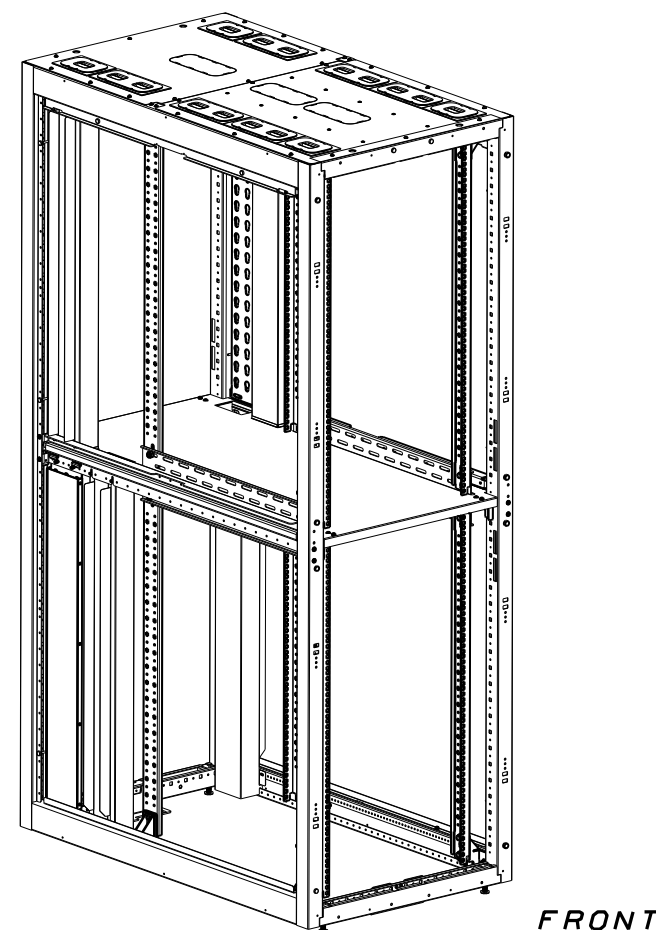
OOC	9-21-11	LEE	BSN	SEE SHEET 1 OF 6 FOR REVISIONS	11V215AL-DC				
OOB	7-20-11	LEE	ANI	SEE SHEET 1 OF 6 FOR REVISIONS	11V215AL-DC				
OOA	7-6-11	LEE	ANI	SEE SHEET 1 OF 6 FOR REVISIONS	11V215AL-DC				
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**PERFORATED DOORS
AND SIDE PANELS
NOT SHOWN**

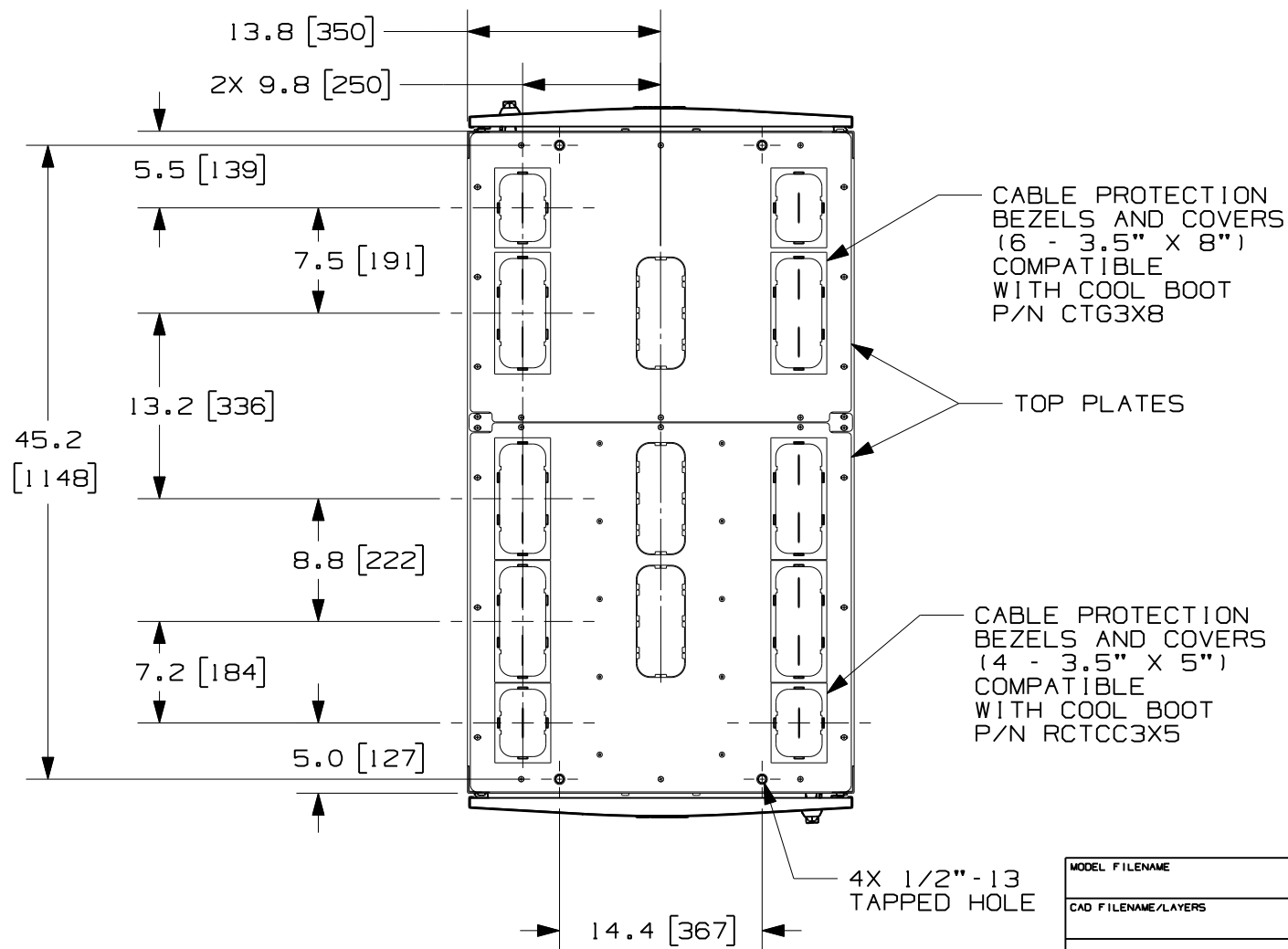
**POU BRACKETS, EQUIPMENT RAILS
AND LEVELERS SHIP INSTALLED**



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INCHES X.X +/- 0.06 X.XX +/- 0.03 X.XXX +/- 0.015		[METRIC - MILLIMETER] X.X +/- 1.5 X.X +/- 0.8 X.XX +/- 0.4	
ANGLE +/- 1°		+/- 1°	
IN INCHES, THIRD ANGLE PROJECTION.			
DRAWN BY LEE		SCALE NONE	
DATE 7-6-11		DRAWING NO. 11V215AL-DC SHT 3 OF 6	
CHK'D ANI		DWG A SIZE	

OOC	9-21-11	LEE	BSN	SEE SHEET 1 OF 6 FOR REVISIONS	11V215AL-DC				
OOB	7-20-11	LEE	ANI	SEE SHEET 1 OF 6 FOR REVISIONS	11V215AL-DC				
OOA	7-6-11	LEE	ANI	SEE SHEET 1 OF 6 FOR REVISIONS	11V215AL-DC				
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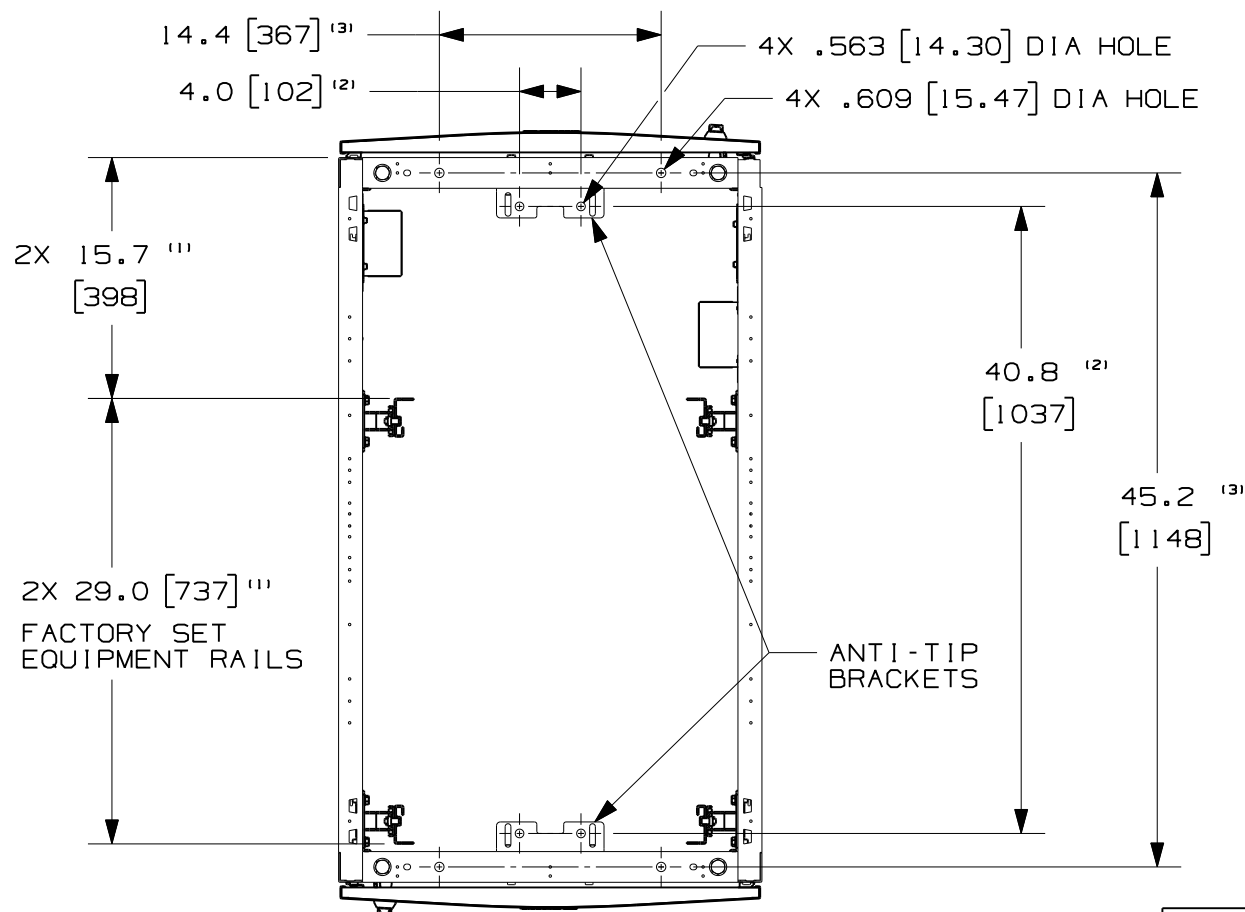


TOP VIEW
**CABLE PROTECTION BEZELS
 AND COVERS SHIP INSTALLED**

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INCHES X.X +/- 0.06 X.XX +/- 0.03 X.XXX +/- 0.015		[METRIC - MILLIMETER] X +/- 1.5 X.X +/- 0.8 X.XX +/- 0.4	
ANGLE +/- 1°		ALL DIMENSIONS ARE GIVEN IN INCHES, THIRD ANGLE PROJECTION.	
DRAWN BY LEE		SCALE NONE	
DATE 7-6-11		DRAWING NO. 11V215AL-DC SHT 4 OF 6	
CHK'D ANI		DWG A SIZE	

OOC	9-21-11	LEE	BSN	SEE SHEET 1 OF 6 FOR REVISIONS	11V215AL-DC				
OOB	7-20-11	LEE	ANI	SEE SHEET 1 OF 6 FOR REVISIONS	11V215AL-DC				
OOA	7-6-11	LEE	ANI	SEE SHEET 1 OF 6 FOR REVISIONS	11V215AL-DC				
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NOTES:

1. FACTORY SET EQUIPMENT RAIL SPACING.
2. FLOOR MOUNTING POSITIONS WHEN CASTERS OR LEVELERS ARE USED. (USING ANTI-TIP BRACKETS)
3. FLOOR MOUNTING POSITIONS WHEN CASTERS OR LEVELERS ARE NOT USED. (BOLTED THRU FRAME)

**BOTTOM VIEW
TOP CAP REMOVED
FOR CLARITY**

FRONT OF CABINET

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INCHES X.X +/- 0.06 X.XX +/- 0.03 X.XXX +/- 0.015		[METRIC - MILLIMETER] X. +/- 1.5 X.X +/- 0.8 X.XX +/- 0.4	
		ANGLE +/- 1°	
IN INCHES, THIRD ANGLE PROJECTION.			
DRAWN BY LEE	MAT'L:	SCALE NONE	
DATE 7-6-11		DRAWING NO. 11V215AL-DC SHT 5 OF 6	DWG A SIZE
CHK'D ANI			

OOC	9-21-11	LEE	BSN	SEE SHEET 1 OF 6 FOR REVISIONS	11V215AL-DC				
OOB	7-20-11	LEE	ANI	SEE SHEET 1 OF 6 FOR REVISIONS	11V215AL-DC				
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