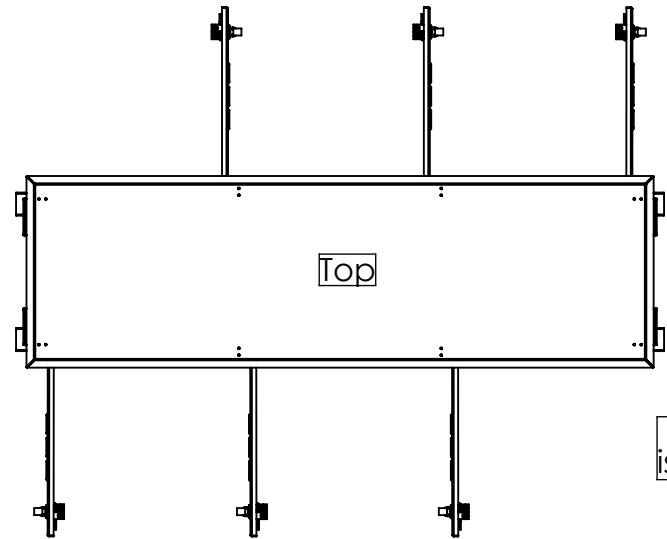


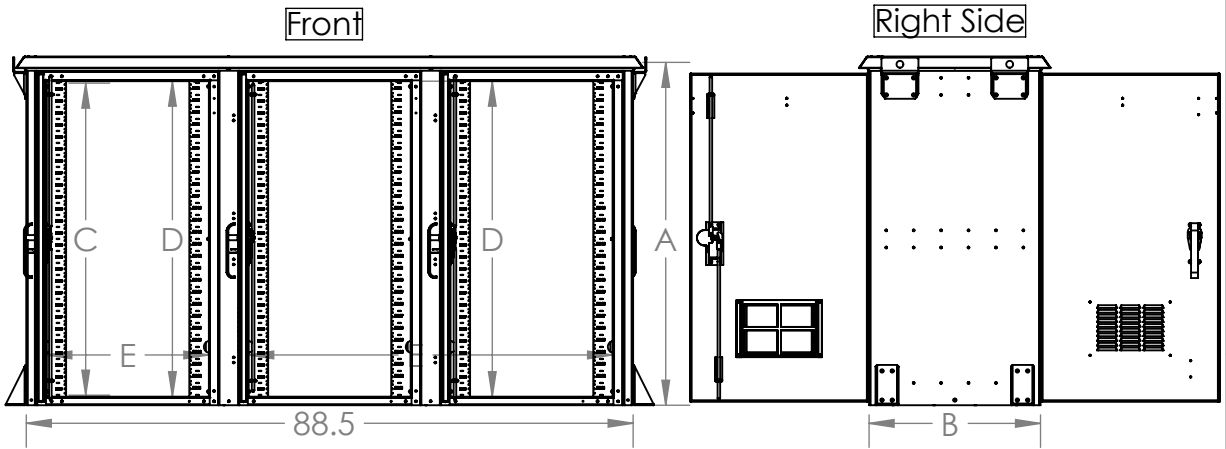
1. This is a Website Drawing. DO NOT use for fabrication.
2. Website Drawings created from Approved from drawings of Top Level Assembly.

REVISIONS		
REV.	DESCRIPTION	DATE
A	Web Drawing per DR-00387	09/22/2011



Cab	Height {A}	Depth {B}	RU {C}	Door Opening Height {D}	Door Opening Width {E}	Rail Height {F}
16"	16.98"	---	7	12.75"	23.625"	12.98"
30"	30.98"	---	15	26.75"	23.625"	26.98"
50"	50.23"	---	26	46"	23.625"	46.23"
62"	62.48"	---	33	58.25"	23.625"	58.48"
78"	78.23"	---	42	74"	23.625"	74.23"
DX	---	25"	---	---	---	---
DD	---	34"	---	---	---	---
DDX	---	42"	---	---	---	---

The 3OD-50DX enclosure seen is for visualization purposes ONLY.



NOTES: UNLESS OTHERWISE SPECIFIED

1. DIMENSIONS AND TOLERANCES ARE IN ACCORDANCE WITH ASME Y14.5M
2. DIMENSIONS ARE IN INCHES, UNLESS OTHERWISE SPECIFIED
3. THIS IS A SUPPLEMENTAL DRAWING AND MAY NOT BE FULLY DIMENSIONED
4. THE NOTES, TOLERANCES, AND SPECIAL INSTRUCTIONS ARE TO BE USED ALONG WITH THE LATEST REVISION OF THE SOLID DATABASE. THE PART OR ASSEMBLY IS TO BE CONTROLLED PER THE ELECTRONIC FILE.
5. SYMBOL  $\ominus$  DENOTES CRITICAL DIMENSIONS AND MUST BE INSPECTED.
6. REMOVE ALL BURRS AND SHARP EDGES 0.025" MAX RADIUS OR CHAMFER
7. DO NOT DEBURR PRESS FIT HOLES
8. DIMENSIONS SHALL APPLY AFTER ALODINE, PAINT, FINISH, OR COAT IS APPLIED
9. INSTALL PRESS FIT STANDOFFS, STUDS, AND NUTS IN ACCORDANCE WITH THE MANUFACTURER'S SPECIFICATIONS.
10. IDENTIFY PART WITH PART NUMBER, REVISION LETTER AND SERIAL NUMBER
11. FINISHED PART TO BE FREE OF OILS, LUBRICANTS, AND OTHER CONTAMINANTS
12. TOLERANCES, UNLESS OTHERWISE SPECIFIED:
  1. HOLE SIZE:  $\pm 0.003$ "
  2. HOLE TO HOLE:  $\pm 0.005$ "
  3. HOLE TO EDGE:  $\pm 0.010$ "
  4. HOLE TO FOLD:  $\pm 0.015$ "



UNLESS OTHERWISE SPECIFIED:		NAME	DATE
DIMENSIONS ARE IN INCHES		Model by:	DDB 09/22/11
ANGULAR: $\pm 1^\circ$		Drawn by:	EdwardW 09/23/11
FRACTIONAL/NO DECIMAL: $\pm 0.1250$		Sales Rep.:	Stevbe 09/23/11
ONE PLACE DECIMAL: $\pm 0.0625$		Q.A. Appr.:	charliec 09/23/11
TWO PLACE DECIMAL: $\pm 0.0200$		Prod.Mgr.:	ClarkK 09/26/11
THREE PLACE DECIMAL: $\pm 0.0150$		Control Number:	008-000375
ALL HOLES: $\pm 0.0030 \phi$			
MATERIAL THICKNESS IS: 0.125"			
MATERIAL: Varies			
PAINT: Varies			
DO NOT SCALE DRAWING			

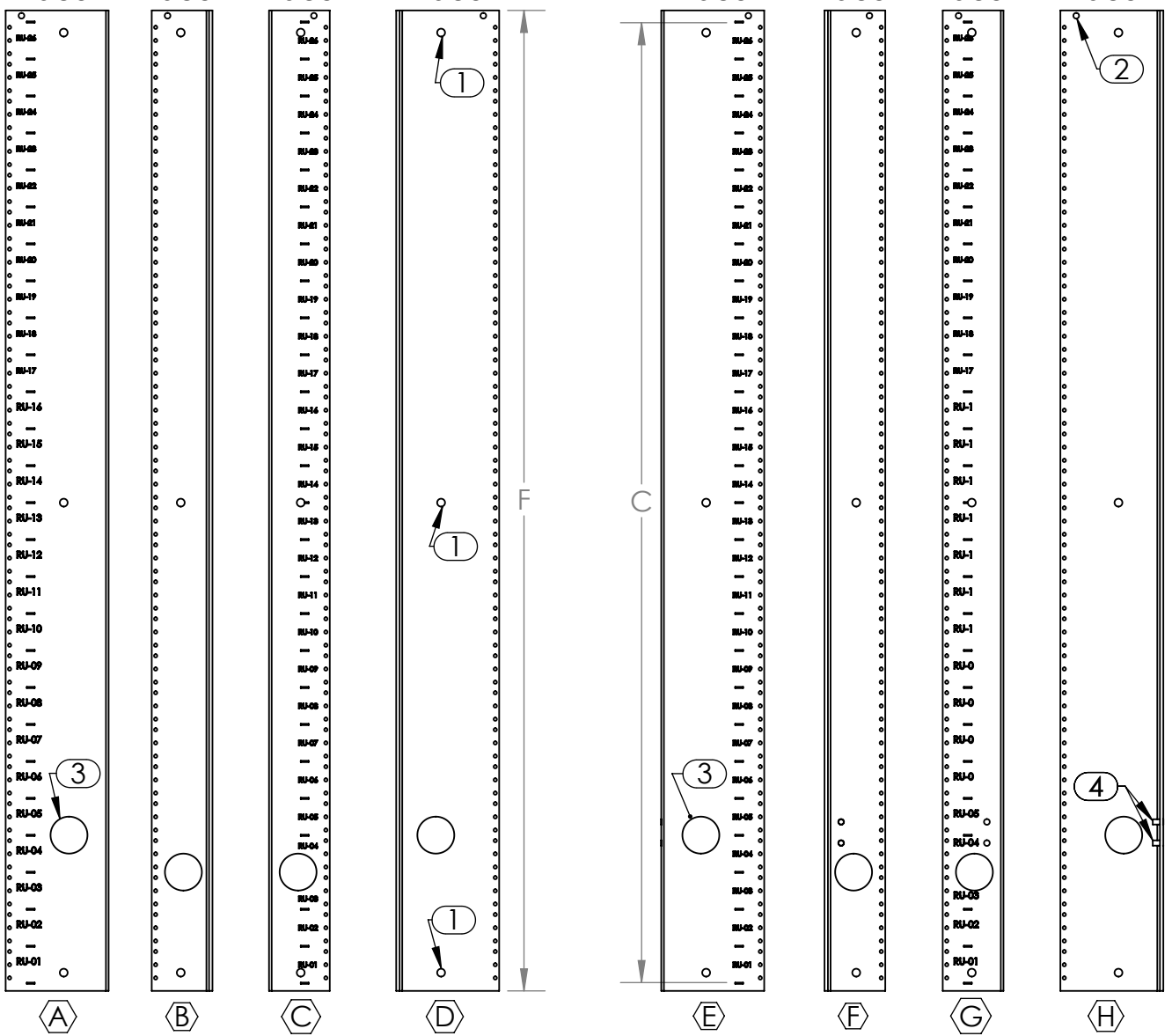
<b>DDB Unlimited</b>		
<b>3OD-XXXX</b>		
<b>Enclosure, 3OD Family</b>		
SIZE	Cage Code: DWG. NO:	REV
<b>A</b>	<b>385Y5 00387</b>	<b>A</b>
SCALE: 1:2 WEIGHT: 394 lbs.		SHEET 1 OF 2

PROPRIETARY AND CONFIDENTIAL  
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DDB FORM: 7.1-2-REV.C 09/07/11

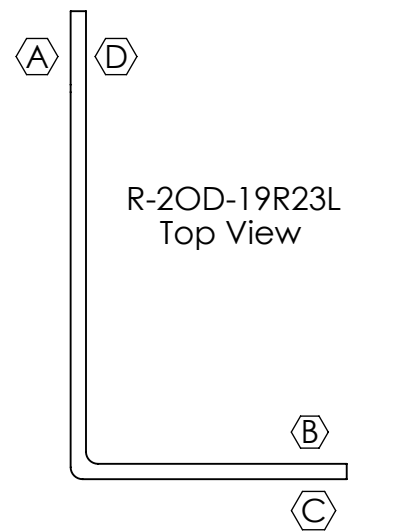
8 7 6 5 4 3 2 1

19" Rack Face    19" Mounting Face    23" Rack Face    23" Mounting Face    19" Rack Face    19" Mounting Face    23" Rack Face    23" Mounting Face

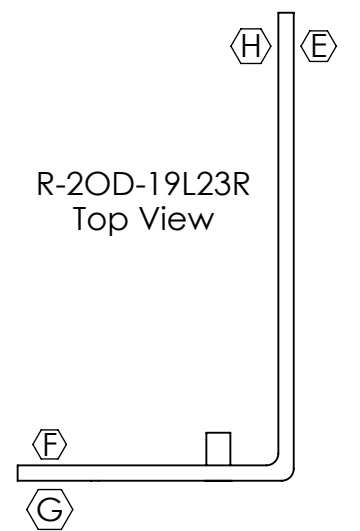


R-2OD-19R23L

R-2OD-19L23R



R-2OD-19R23L  
Top View



R-2OD-19L23R  
Top View

1. Mounting Holes
2. Ground Strap Hole
3. Cable Pass Through Hole
4. Ground Studs

The 2OD-50DX Rails seen are for visualization purposes ONLY.

<b>R-2OD</b>			
<b>Rail, Standard</b>			
SIZE	Cage Code:	DWG. NO.:	REV
<b>A</b>	<b>385Y5</b>	<b>00387</b>	<b>A</b>
MATERIAL:	5052-H32	SCALE: 1:2	WEIGHT: 5.32 lbs.
PAIN:	MIL-DTL-5541 F, CI 1A	SHEET 2 OF 2	

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DDB FORM: 7.1-2-REV-B    06/28/11

8 7 6 5 4 3 2 1