

Specifications

- Manufactured from Type 5052-H32 0.125-in. thick aluminum
- Seams continuously welded and ground smooth
- Heavy duty continuous hinge with stainless steel hinge pin on all doors

- Rack angles made of 12 gauge galvanized steel
- All doors have with seamless gasket

Features

- Offered with three or five doors mounted for front, rear and side access to equipment
- Five-door model has two equal compartments and one side compartment
- Side compartment is ideal for cable entry, power distribution and load center
- Copper bonding bars included with cabinet
- Rack angles have EIA universal spaced square holes and are infinitely adjustable front-to-back in compartment
- Rack angles are predrilled for bend radius spools
- Each compartment is capable of either 19- or 23-in. rack angle positioning
- Top has integral solar shield with formed angles providing a peaked roof to deflect rain water to the sides of the cabinet
- L-handle is padlockable
- Bottom holes provided for bolting cabinet to concrete pad
- All doors have door switch, door (wind) stops and vault-style locking system
- Grounding and bonding studs provided on all doors and body

Finish

Painted Signal White - Rough Glossy: RAL 9003

Industry Standards

UL 508A Listed; Type 3, 3R, 4, 4X, 12; File No. E61997

CSA: Type 3, 3R, 4, 4X, 12

NEMA/EEMAC Type 3, 3R, 4, 4X, 12

EC60529, IP66

Designed to meet Telcordia NEBS™ GR-487, GR-63 and IEC 48D

EIA 310-D with 19-in. spacing for rack equipment

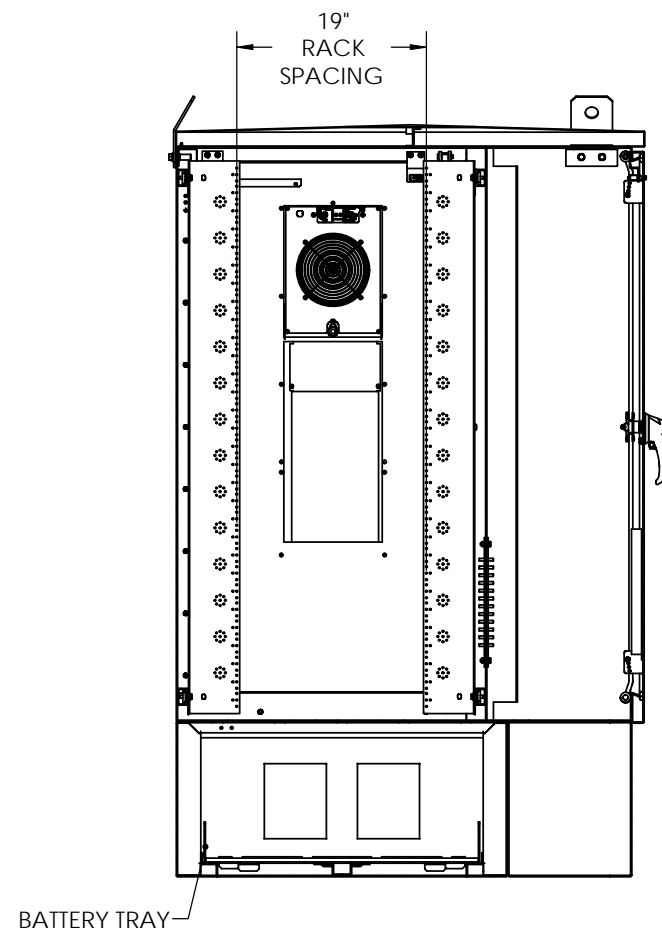
Cabinet is RoHS compliant

NEBS™ is a trademark of Telcordia

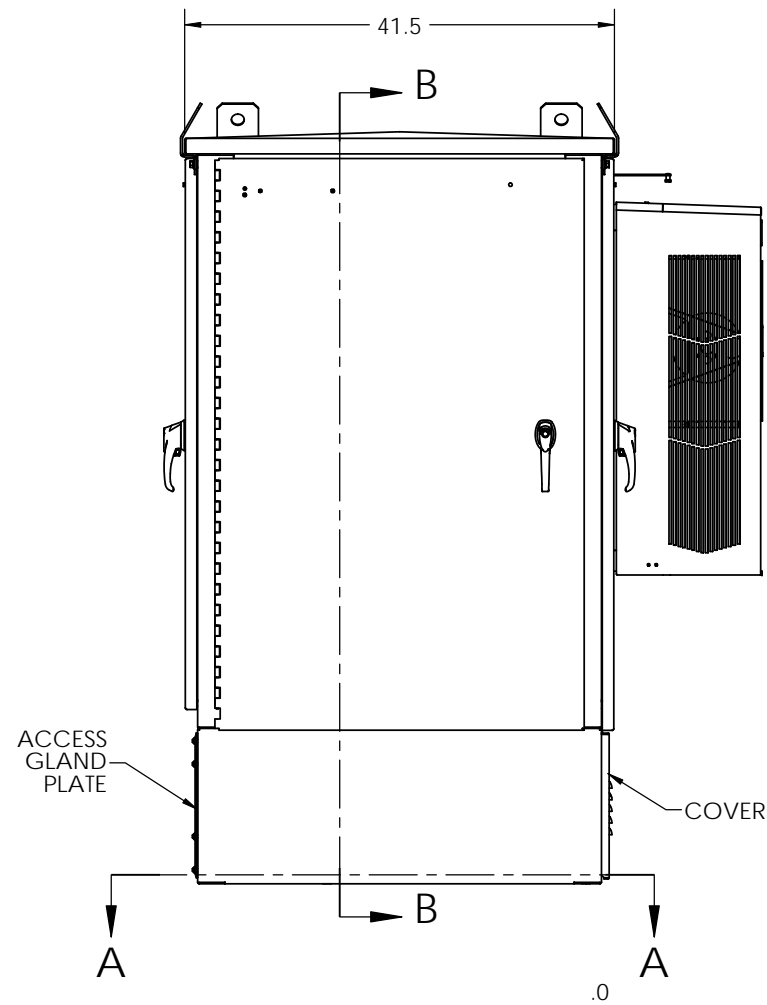
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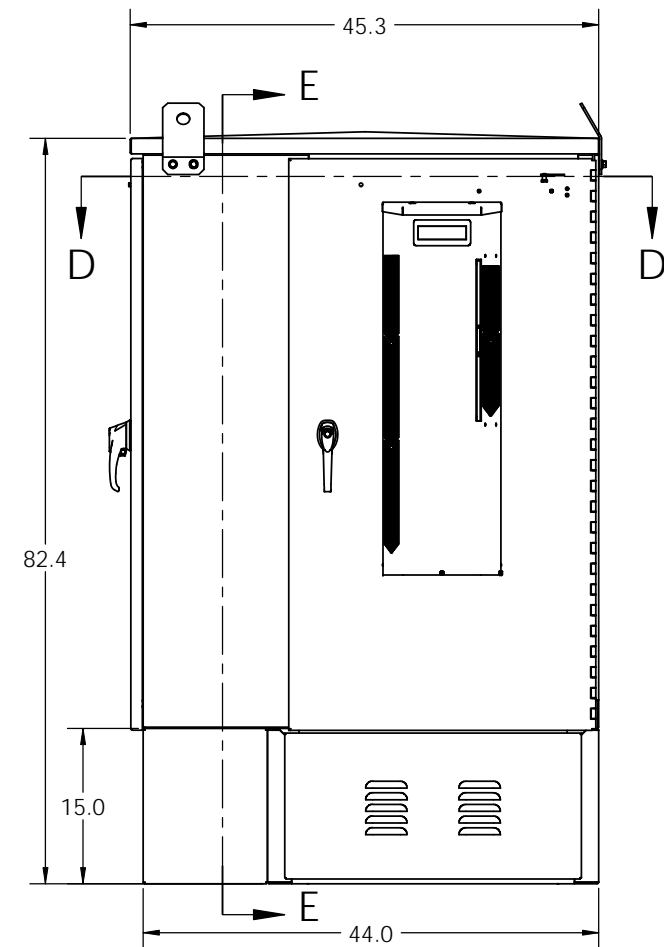
PART NO. 546JHA	1	ORIGINAL ISSUE	NA	7/9/2012	DB
MATERIAL	REV	DESCRIPTION	ECO/PDP	DATE	BY
FINISH PAINTED	<div>Hoffman 2100 Hoffman Way Anoka, Minnesota 55303-7504, U.S.A. Phone: 763-421-2240 Fax: 763-422-2178 A Porter Company</div>				
TOLERANCE UNLESS NOTED ONE PLACE (X) ± .1 TWO PLACE (XX) ± .03 THREE PLACE (XXX) ± .015 HOLE DIA ± .003 ANGLES ± .2°	SCALE NONE	TITLE APPROVAL			
	DRAWN DB				
	CHECKED ---				
	APPROVED ---				
SolidWorks Drawing	DATE 7/9/2012				
THIRD ANGLE PROJECTION	DO NOT SCALE DRAWING	SIZE C	DRAWING NO.	546JHAPR	



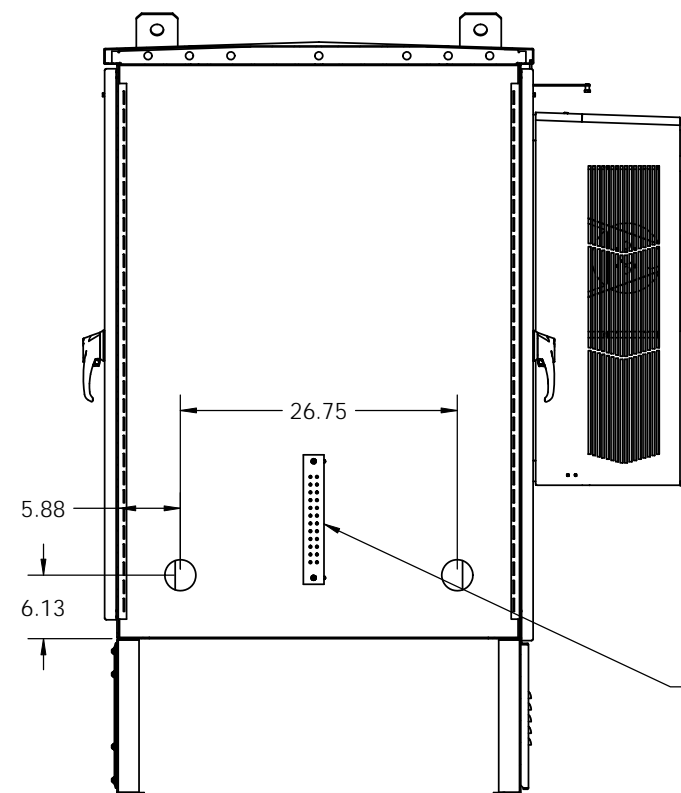
SECTION B-B



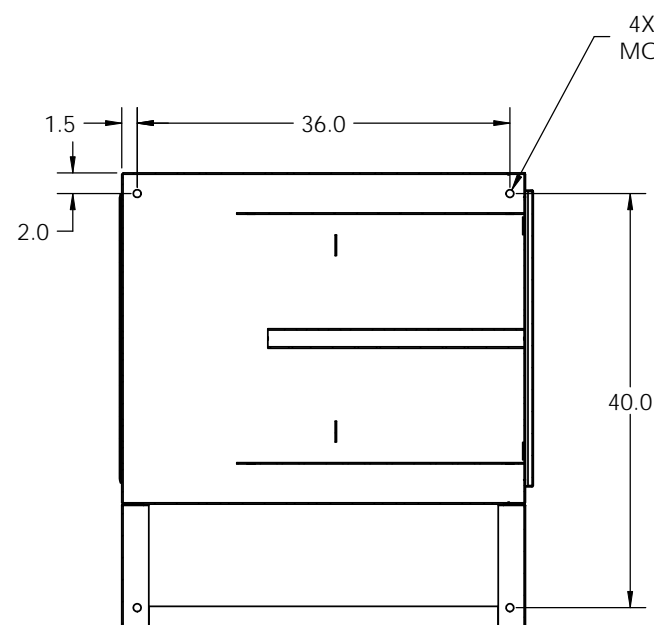
SECTION A-A



SECTION D-D

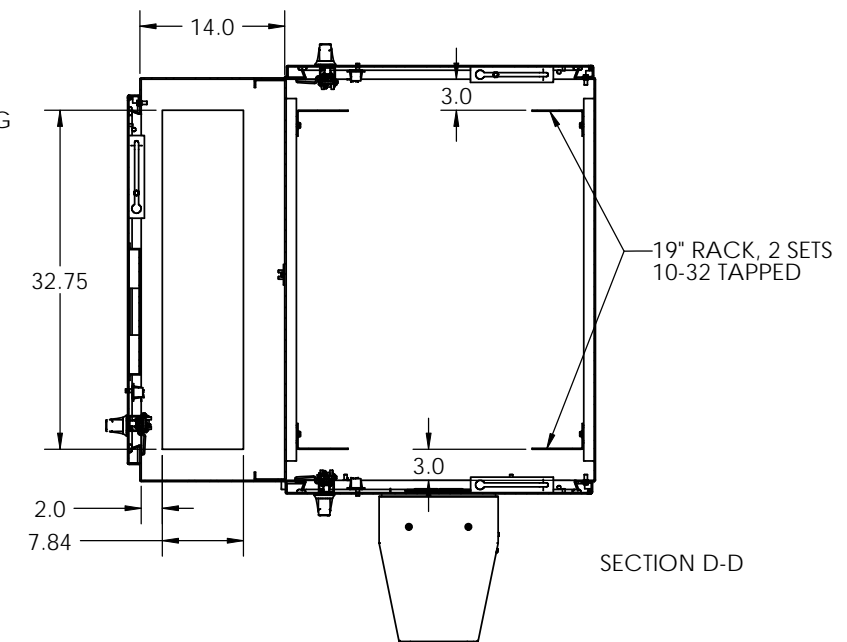


SECTION E-E



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PART NO. 546JHA	2	ADD HOLES, MOVE ACTO DOOR	NA	7/9/2012	DB
MATERIAL	REV	DESCRIPTION	ECO/PDP	DATE	BY
FINISH PAINTED	<div> <p>Hoffman 2100 Hoffman Way Anoka, Minnesota Phone: 763-421-2240 Fax: 763-422-2178</p> </div>				
TOLERANCE UNLESS NOTED ONE PLACE (X) ± .1 TWO PLACE (XX) ± .03 THREE PLACE (XXX) ± .015 HOLE DIA ± .003 ANGLES ± 2°	SCALE NONE	<div> <p>THIRD ANGLE PROJECTION</p> </div>			
DRAWN DB	CHECKED				
APPROVED	DATE 7/9/2012				
SolidWorks Drawing	DO NOT SCALE DRAWING	SIZE C	DRAWING NO. 546JHAPR	TITLE APPROVAL	