



product spotlight

SEISMIC ENCLOSURE

Great Lakes Case & Cabinet is pleased to introduce our new Seismic Server Enclosure. The GL840EZ-3042 Enclosure was independently tested and certified to successfully exceed established Seismic Zone 4 GR-63-CORE testing standards. The tests were performed by NTS (National Technical Systems) of Boxborough, MA for 1,000 lb. weight capacity. The enclosure also has a non-seismic weight capacity of 3,000 lbs.



Designed for those areas which may be subject to earthquake activity, this enclosure contains 45 RMU of mounting space in a 84"H X 30"W X 42"D "footprint".

The Great Lakes Seismic Enclosure is constructed from North American cold rolled steel with two pairs of #12 gauge M6 mounting rails and a fully welded frame.

In the simplest of terms, the 840EZ Enclosure represents the Great Lakes' equivalent of a seismic rated version of our Enhanced Server (ES) series of enclosures. All of our standard ES Series features and accessories (including our proprietary flexible mounting profile rails, power strip brackets, overhead and internal cable management accessories) can be found in our seismic certified platform. Some specialized accessories, such as our proprietary air manager, require a custom design based on the seismic requirements of the enclosure's frame construction.

Now Great Lakes customers can have the same great performance they have come to expect from our ES Server Enclosures, in a Seismic certified package! Compliant, custom variations of this platform are also available upon request. Please talk with your Great Lakes representative or call 1-866-TRY-GLCC (1-866-879-4522) for more information.

PART NO.

DESCRIPTION

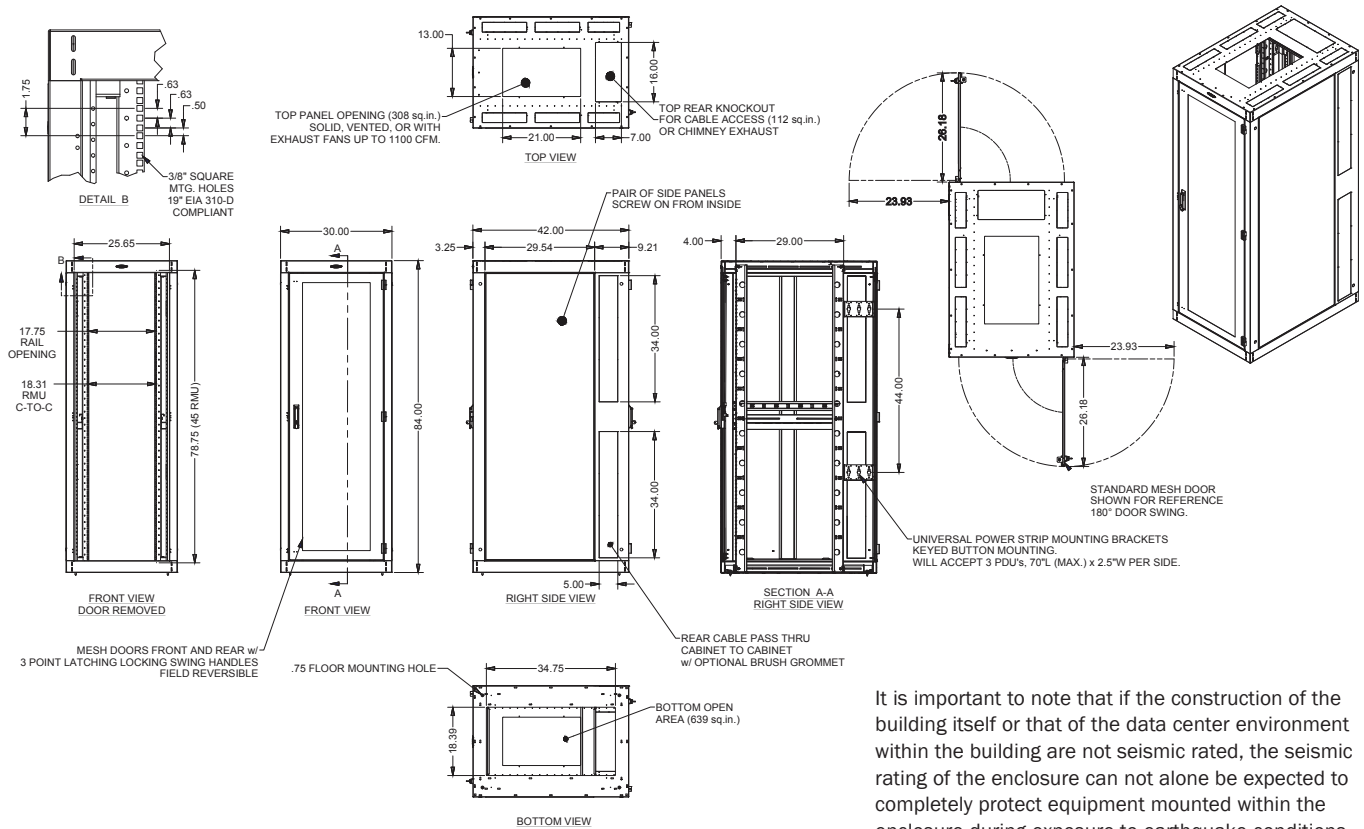
GL840EZ-3042

Complete Enclosure; 45 RMU, 1000 lb. weight capacity; certified Seismic Zone 4 NEBS GR-63-CORE . Additional sizes available on request.

GREAT LAKES CASE & CABINET



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It is important to note that if the construction of the building itself or that of the data center environment within the building are not seismic rated, the seismic rating of the enclosure can not alone be expected to completely protect equipment mounted within the enclosure during exposure to earthquake conditions.

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