

# Product Information Sheet

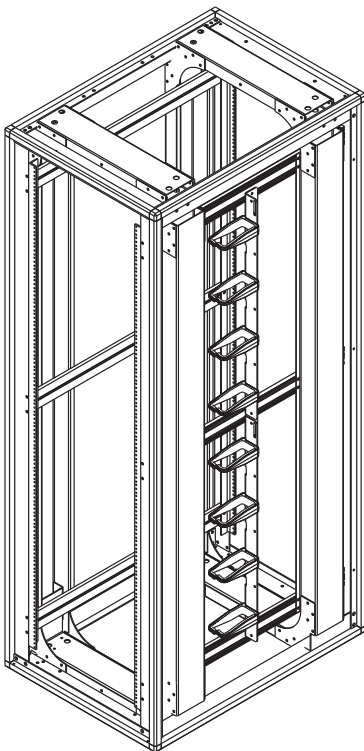
## SEISMIC FRAME™ CABINET SYSTEM

Rated Zone 4 compliant to Bellcore GR-63-CORE for Network Equipment Building Systems (NEBS), Section 4.4.1.1, the Seismic Frame Cabinet System is able to withstand the seismic stress of an 8.3 Richter scale earthquake.

Offered in a 19"W x 36"D x 84"H cabinet solution, the aluminum outer frame provides the sound structural environment necessary for sensitive Information Technology (IT) hardware components.

With Multi-Mount™ square-punched rails, the cabinet fulfills various rack-mounting requirements. A reinforced inner frame provides increased structural rigidity.

- Standard 19" EIA Rack Width
- Reinforced inner frame provides structural rigidity
- Certified to an 800 lb distributed equipment load
- Aluminum outer frame with steel inner frame delivers maximum strength with minimum weight
- Seismic bracing kits and a full line of structural enhancement products are available to support site specific structural requirements
- Internal cable management provides flexibility for wire routing and fits on-site customization
- Adjustable front to rear vertical mounting rails allow use as a standard 4-post cabinet or 2-channel rack
- Static load rating: 1600 lb overall, 800 lb in seismic environments



19" W x 36" D x 84" H Seismic Cabinet		
Part Number	Cabinet Door Style	
	Front	Rear
11972-X02	No Front	No Rear
11972-X12	Plexiglass	Metal
11972-X22	Metal	Metal
11972-X32	Vented Plexiglass	Perforated Metal
11972-X42	Perforated Metal	Perforated Metal

19" W x 36" D x 84" H without side panels		
Part Number	Cabinet Door Style	
	Front	Rear
11973-X02	No Front	No Rear
11973-X12	Plexiglass	Metal
11973-X22	Metal	Metal
11973-X32	Vented Plexiglass	Perforated Metal
11973-X42	Perforated Metal	Perforated Metal

19" W x 36" D x 84" H Frame Only**	
Part Number	Cabinet Door Style
11974-X02	Frame Only

800-834-4969 in U.S. & Canada • [www.chatsworth.com](http://www.chatsworth.com)



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