

SEISMIC-AL RACK CABINET

Canovate® seismic cabinets are designed and manufactured according to structural performance criteria set by Bell Core NEBS requirements for installation in Earthquake Risk Zone 4 areas. Most of the accessories can be mounted within seismic cabinets. Use of a floor anchor kit is highly recommended. This cabinet provides easy access to equipment via a removable roof, sides and front/rear doors.

Technical Features

Material	Frame; Anodized Aluminium extrusion profiles Other parts: 1.2 and 2.0 mm steel
Color	RAL 7035 or RAL 9005
Compliance	RoHS, UL Certified
Packaging	Assembled or unassembled
Maximum Static Load	Up to 2000 kg.
Finish	Doors, side panels, top and bottom covers: Electrostatic Powder Paint, 19" mounting rails: Zinc-plated

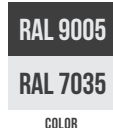
Highlights

- Aluminium Frame Structure with 2000kg carrying capacity
- Steel reinforced cross-bars in each side of the cabinet including top and bottom
- Chassis is designed to bolt direct into floor with seismic rated fasteners
- Perforated front and rear doors
- Solid Side Panels
- Internal top sheet
- 2 Pairs of depth adjustable 19" Mounting Rails
- 2 Pairs of Adjustable Feet
- Front Door with Swinghandle Multi point-Espagnolette
- Zone 4, UL Certificated, RoHS and TS EN 61587-1 compliant



Height (U)	Outer Width (W) mm	Outer Depth (D) mm	Outer Height (H) mm	Inner Width (w1) mm	Inner Depth (d1) mm	Inner Height (h1) mm	19" Rails Adjustable Depth Range (c)	Weight (kg)	Part No
42U	600	1000	2033	503	950	1898	129-829	146	CPB-X-4260A
42U	600	1200	2033	503	1150	1898	129-1029	171	CPB-X-4262A
42U	800	800	2033	703	750	1898	129-629	157	CPB-X-4288A
42U	800	1000	2033	703	950	1898	129-829	162	CPB-X-4280A
42U	800	1200	2033	703	1150	1898	129-1029	186	CPB-X-4282A

X (Color code): 7:RAL 7035 Light Grey, 9:RAL 9005 Black



SEISMIC-ST RACK CABINET

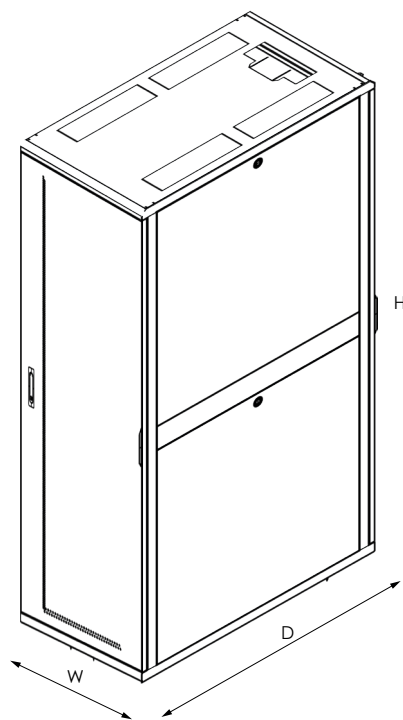
Canovate® seismic cabins are designed and manufactured according to the structural performance criteria specified in the GR63 Telcordia Zone 4 requirements for installation in Earthquake Risk Zone 4 areas. Accessories can be installed in seismic enclosures. It is strongly recommended to use the ground anchor kit.

Technical Features

Material	Chassis ; Sheet metal extrusion profiles, Other sections: 1.2 ve 2.0 mm steel
Color	RAL 7035 or RAL 9005
Compliance	RoHS, UL Certified
Packaging	Assembled or unassembled
Maximum Static Load	Up to 2000 kg.
Dynamic Static Load	Up to 1000 kg.
Finish	Doors, side panels, top and bottom sheets: Electrostatic Powder Coating 19" carrier posts: Zinc plated

Highlights

- 2000 kg carrying load
- Offers ergonomic cable management to the user due to lack of seismic bars.
- Perforated front and back doors
- Side Panels
- Inner Top Sheet
- 2 pairs of heavy duty 19" support rails with depth adjustment
- Front and rear perforated doors with multi-point espagnolette lock with lever locking mechanism
- UL Certified, RoHS and TS EN 61587-1 compatible



Height (U)	Outer Width (W) mm	Outer Depth (D) mm	Outer Height (H) mm	Inner Width (w1) mm	Inner Depth (d1) mm	Inner Height (h1) mm	19" Rails Adjustable Depth Range (c)	Weight (kg)	Part No
42U	600	1000	2057	500	870	1868	120-760	136	CSB-X-4260A
42U	600	1200	2057	500	870	1868	117-960	160	CSB-X-4262A
42U	800	1000	2057	700	1070	1868	120-760	152	CSB-X-4280A
42U	800	1200	2057	700	1070	1868	120-960	170	CSB-X-4282A
47U	600	1000	2272	500	870	2090	120-760	155	CSB-X-4760A
47U	600	1200	2272	500	870	2090	120-960	170	CSB-X-4762A
47U	800	1000	2272	700	1070	2090	120-760	180	CSB-X-4780A
47U	800	1200	2272	700	1070	2090	120-960	190	CSB-X-4782A

X (Color code): 7:RAL 7035 Light Grey, 9:RAL 9005 Black