

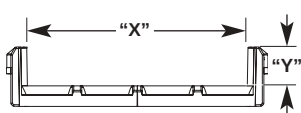
NET-ACCESS™ Overhead Cable Routing System

specifications

The overhead cable routing system shall provide a high capacity data cable pathway directly over PANDUIT® NET-ACCESS™ Switch and Server Cabinets. Modular base components shall be molded from a rigid, non-metallic material and provide a smooth pathway for cables. The base units shall have 6" (150mm) high sidewalls to contain cables and shall have integral spill-outs that align with the cable inlets on the cabinet to provide 3" (75mm) bend radius control. Bases shall attach directly to the top of NET-ACCESS™ Cabinets with minimum fasteners. An optional molded, snap-in bridge insert shall provide support for cables passing over unused spill-outs, while also allowing for the 3" (75mm) bend radius to be maintained when cables are routed into an adjacent cabinet. An optional trapeze bracket shall enable the integration of a secondary overhead cable pathway for fiber optic cables. The system shall complement the aesthetics of NET-ACCESS™ Cabinets once installed.



technical information



Fill	"X"	"Y"	Internal Area	Cat. 5e 4.9mm .193"	Cat. 6 6.35mm .250"	Cat. 6A 8.38mm .330"
40%	34.9	6.0	208.9 in ²	2859	1703	977
50%	34.9	6.0	208.9 in ²	3574	2128	1221

Material:	ABS
Flammability:	UL94-HB
Pending approvals:	UL Listed 2024A optical fiber cable routing assemblies (pending)

key features and benefits

2 piece molded design	Provides self-supporting base eliminating need of secondary infrastructure; requires minimal components for quick installation
Integral 6" (150mm) high sidewalls	Contains high capacity cables and eliminates the need to lash bundles for faster installation
Decorative shroud	Complements the look of the NET-ACCESS™ Cabinet to enhance data center aesthetics
Integral 3" (75mm) bend radius control	Protects cables from physical damage improving network reliability
Large cable routing area	Maximizes space utilization above the cabinets reducing cost of ownership
Multiple cable spillouts	Allows cables to be routed into the front, middle or rear of the NET-ACCESS™ Cabinet for increased versatility
Bridge insert (optional)	Supports cables passing over unused cable inlets minimizing damage to cables and improving network reliability
Integral screw mounting bosses	Provides a secure mounting method with minimum use of tools and loose fasteners for faster implementation
Trapeze brackets (optional)	Enables simple integration of FIBERRUNNER® Cable Routing System for fiber optic cables to speed implementation and provide greater system flexibility

applications

The NET-ACCESS™ Overhead Cable Routing System is a data center infrastructure pathway designed to route and manage high capacities of data cables directly over the PANDUIT® NET-ACCESS™ Switch and Server Cabinets. Rugged construction ensures a solid pathway that supports and physically protects cables improving network reliability. The

clean, simple design complements NET-ACCESS™ Cabinets providing greater data center aesthetics. It is optimized to support high performance copper data cables routed between the main distribution area (MDA), horizontal distribution area (HDA) and the equipment distribution area (EDA).

NET-ACCESS™ Overhead Cable Routing System

Base unit:	CRB6BL
Bridge insert:	CRBRDGBL
Trapeze bracket:	CRTB

NET-ACCESS™ Switch Cabinets

Includes cable management, threaded rails, doors and side panels: CN1

Includes cable management, threaded rails and doors: CN2

Includes cable management and threaded rails: CN3

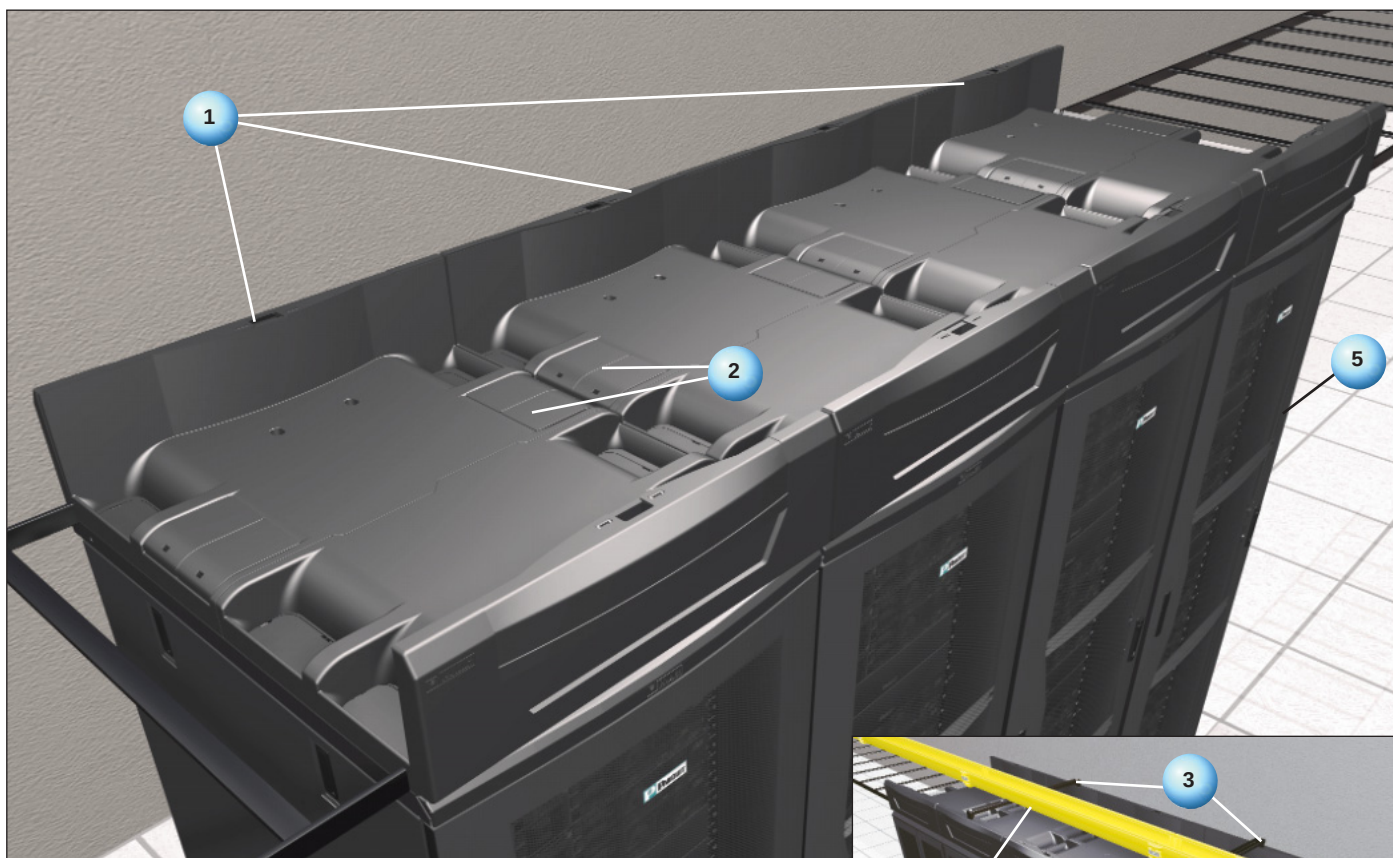
NET-ACCESS™ Server Cabinets

Includes cable management, POU brackets, cage nut rails, doors and side panels: CS1

Includes cable management, POU brackets, cage nut rails, and doors: CS2

Includes cable management, POU brackets, and cage nut rails: CS3

NET-ACCESS™ Overhead Cable Routing System



1 Base Unit – CRB6BL



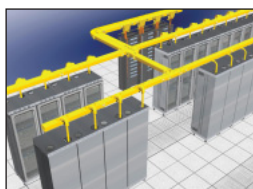
2 Bridge Insert – CRBRDGBL



3 Trapeze Bracket – CRTB



4 FIBERRUNNER® System* – FR6X4YL6



5 NET-ACCESS™ Cabinet* – CN1



FIBERRUNNER® Cable Routing System mounted to NET-ACCESS™ Overhead Cable Routing System with optional CRTB trapeze bracket.

*For the FIBERRUNNER® Routing System and NET-ACCESS™ Cabinets, refer to PAN-NET® Network Solutions Catalog, SA-NCCB46 or www.panduit.com for more information.

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1/2008