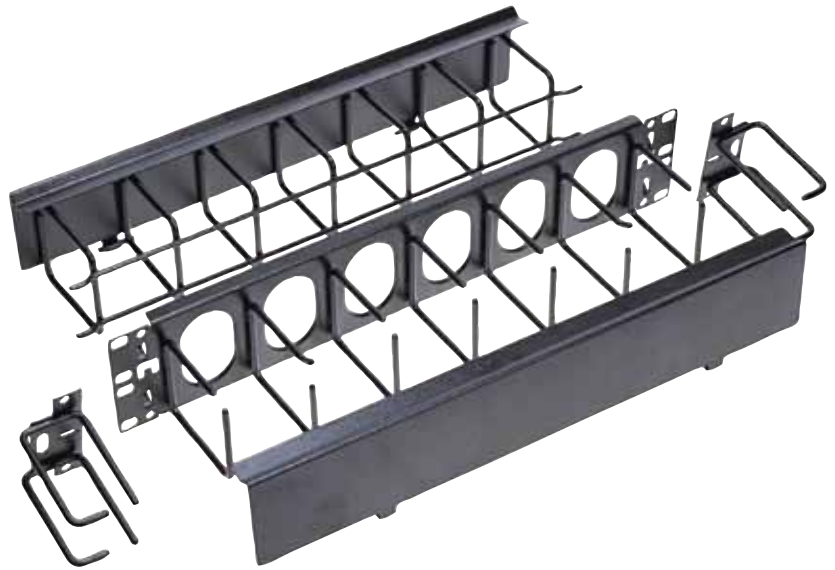




- All Steel Construction — Rugged, Non-Flammable, No Fasteners to Wear or Break, No Fussing with Fingers
- Components Snap Together Quickly without the Use of Tools
- Modular Components Easily Configured in Field to Adapt to Demanding Applications
- Efficient Design Minimizes Weight and Steel Content

HUBBELL NEXTFRAME Horizontal Cable Management



FEATURES

- Generous space between rings alleviates congestion
- Rugged, steel rod rings
- Pass-through holes with rolled edges
- Cable friendly round rings
- Locks in place when completely open to prevent cover from being removed or lost

SPECIFICATIONS

- Panel material: 16ga cold rolled steel
- Cover material: 16ga cold rolled steel
- Ring: 0.225" diameter steel rod
- Durable, black powder coat

STANDARDS/LISTINGS/VERIFICATIONS

- U.S. Patent No. 6,215,069
- GR-63-CORE transportation requirements

NEXTFRAME® Cable Management System provides a unique cable management framework for the cross connect. Developed by Hubbell to reduce installation time, maximize reliability, and increase flexibility, the **NEXTFRAME** system is the first modular cable management system.

NEXTFRAME reduces installation time, as components easily snap together. All **NEXTFRAME** components are secure, rugged, and reliable. **NEXTFRAME** relies solely on steel construction: no plastic parts to wear or break. **NEXTFRAME** provide unmatched flexibility. The flexibility of this system allows for upgrades as your cross connect requirements change.

NEXTFRAME adapts to changing cable volumes and transition locations, always providing a standards compliant structure for organizing incoming backbone cabling and patch cords.

Basic **NEXTFRAME** components are assembled on-site and built to meet special installation needs. The assemble-to-order nature of **NEXTFRAME** also means that you pay only for the features you require. **NEXTFRAME** grows as your cross connect grows.

APPLICATIONS

- Use in data centers, the equipment room, and telecommunications room to provide racking, cable management, grounding, and power distribution for network hardware



DUCT PANELS



HC219CC3N
- Front and rear cover shown

HC219CE3N
- Front cover only

Features/Benefits

- 7 rings
- 6 pass-through holes
- Hinged front cover
- Conceals patch cords and enhances the network appearance

Rack Width	Rack Units	Panel Height	Front Ring Depth	Rear Ring Depth	Catalog No.
19"	1U	1.75"	1.75"	-	HC119CE1N
19"	1U	1.75"	3.50"	-	HC119CE3H¹
19"	1U	1.75"	3.50"	6.00"	HC119GC36³
19"	1U	1.75"	6.00"	-	HC119CE6H¹
19"	2U	3.50"	1.75"	-	HC219CE1N
19"	2U	3.50"	3.50"	-	HC219CE3N
19"	2U	3.50"	3.50"	6.00"	HC219GC36³
19"	2U	3.50"	3.50"	6.00"	HC219GC36P⁴
19"	2U	3.50"	6.00"	-	HC219CE6N
19"	2U	3.50"	3.50"	4.6"	HC219CR3N²
19"	2U	3.50"	3.50"	4.6"	HC219CC3N³
19"	3U	5.25"	3.50"	-	HC319CE3N
19"	3U	5.25"	6.00"	-	HC319CE6N

¹Heavy-duty version; no pass-through holes.

²Includes rear wire frame.

³Includes rear wire frame and rear cover; no pass-through holes.

⁴Includes rear wire frame, cover and pass-through holes.

ENHANCED PANELS



HC219ME3N

Features/Benefits

- 7 rings
- 6 pass-through holes
- These panels can be upgraded through the use of accessories

Rack Width	Rack Units	Panel Height	Front Ring Depth	Rear Rings	Catalog No.
19"	1U	1.75"	3.50"	No	HC119ME3N
19"	1U	1.75"	6.00"	No	HC119ME6N
19"	2U	3.50"	3.50"	No	HC219ME3N
19"	2U	3.50"	6.00"	No	HC219ME6N
19"	3U	5.25"	3.50"	No	HC319ME3N
19"	3U	5.25"	6.00"	No	HC319ME6N

BASIC PANELS



HC219MS1N

Features/Benefits

- 4 rings
- Solid panel
- Use when accessories or pass-through holes are not required

Rack Width	Rack Units	Panel Height	Front Ring Depth	Rear Rings	Catalog No.
19"	1U	1.75"	1.75"	No	HC119MS1N
19"	1U	1.75"	3.50"	No	HC119MS3N
19"	2U	3.50"	1.75"	No	HC219MS1N
19"	2U	3.50"	3.50"	No	HC219MS3N
23"	2U	3.50"	1.75"	No	HC223MS1N

CABLE MANAGER WITH WIRE SADDLES

Contents: 1 - panel assembly with cover(s), 4 - #12-24 x 5/8" dog-nosed screws, 4 - #12 nylon flat washers

Rack Units	Height	Ring Depth	Catalog No.
1U	1.75"	3"	HC119ME3S
2U	3.50"	3"	HC219ME3S



HC219ME3S

Horizontal Cable Management Accessories

FRONT/REAR COVER

Features/Benefits

- Conceals patch cords
- Locks in place when completely open to prevent cover from being removed or lost
- Snaps open and closed, no fasteners to lose or break
- Easily removed and replaced during moves, adds and changes

Specification

- Material: 16ga cold-rolled steel
- Durable, black powder coat



HC219C

The hinged cover can be used on the front and/or rear of the enhanced-style **NEXTFRAME®** horizontal cable management system.

Contents: 1 cover

Rack Width	Rack Units	Panel Height	Catalog No.
19"	1U	1.75"	HC119C
19"	2U	3.50"	HC219C
19"	3U	5.25"	HC319C

VERTICAL MANAGEMENT RINGS

Features/Benefits

- Mounts to front of 2U and 3U panels or can be mounted directly to rack mounting rails — front or rear

Specification

- Material: steel
- Finish: black powder coat



HC23VR2

The vertical management rings attach to 19" tapped holes on the rack rails or uprights of cabinets to provide vertical cable management.

Contents: 2 rings, 1 kit mounting hardware

Depth	3.50" (89)	6" (152)
Catalog No.	HC23VR2	HC26VR

VERTICAL MANAGEMENT RINGS

Features/Benefits

- Rugged, non-flammable, will not wear or break like plastic
- Easy access, allowing patch cords to connect at rear of hubs
- Round rod design prevents cable from chafing

Specification

- Material: 0.225" diameter steel rod, 3½" high rings
- Finish: durable, black powder coat



HC33WF

Mounts to 2U and 3U panels only. Our unique design allows the frame to clip on to the rear of enhanced- or duct-style panels without the use of tools.

Contents: 1 rear wire frame

Depth	4.6" (117)	6" (152)
Catalog No.	HC33WF	HC36WF

PLASTIC CABLE MANAGEMENT RINGS



MCCPSR4

Features/Benefits

- Adhesive or non-adhesive versions
- Use for patch cord cable management

Specification

- Material: polycarbonate, black
- Height: 3.95"; width: 2.95"

Contents: 4 rings

Description	Non-adhesive	Adhesive
Catalog No.	MCCPSR4	MCCPSRA4

PLASTIC FINGER DUCT ORGANIZER



HC219CE3P

Features/Benefits

- Lightweight
- Conceals cable stored in duct
- Individual patch cord management

Specification

- Material: extruded PVC
- Metal panel: 16ga cold rolled steel
- Color: black

Plastic duct-style horizontal cable organizers are the traditional solution for storing and routing jumpers and patch cords on a 19" equipment rack. The slots in the finger duct accommodate precise routing of patch cords

Contents: 1 - Panel assembly with cover(s), 4 - #12-24 x 5/8" dog-nosed screws, 4 - #12 nylon flat washers

Rack Units	Height	Front Duct Depth	Rear Duct Depth	Catalog No.
2U	3.50"	3"	5"	HC219CC3P
2U	3.50"	3"	None	HC219CE3P
1U	1.75"	3"	5"	HC119CC3P
1U	1.75"	3"	None	HC119CE3P

EXTENDER BRACKETS, 23"



Features/Benefits

- Brackets occupy two rack units
- For use with patch panels and cable management panels

Specification

- Material: ABS, black
- Maintains T568-A compliant bend radius as cable transitions from horizontal to vertical

The extender bracket is used to modify a 19" panel to mount onto a 23" rack

Contents: 2 brackets, 1 kit of mounting hardware

Catalog No.	BREXTB235
-------------	------------------