

# CABLE MANAGEMENT | Rear Cable Managers, Blanks & Transitional Covers



## REAR CABLE MANAGEMENT BARS

- Standard Flat Cable Management Bar attaches to patch panel
- Angled and recessed-angled bars attach to rack
- High-Density Cable Management Bar supports heavy loads of cable and mounts on front or rear of rack
- Rear Cable Management Bar for active equipment offers extended depth for power cord support and cutouts for air circulation
- e2XHD Rear Cable Manager for flat panel attaches to rack, includes rings to help manage and route incoming fiber cables, and supports any Leviton panel (see page A18 or B33 for more details)

## BLANK PANEL INSERTS

- Provide a seamless look and designate rack space for future expansion

## TRANSITIONAL COVERS

- Provide clean, aesthetic transition from angled patch panels to flat equipment
- Improve thermal management

### REAR CABLE MANAGEMENT BARS

DESCRIPTION	FLAT	ANGLED	RECESSED-ANGLED
Standard Cable Management Bar	[A] 49005-CMB	[B] 49006-AMB	[C] 4W006-AMB
High-Density Cable Management Bar, 1RU	[D] 49005-DMB	—	—
Rear Cable Manager for Active Equipment, 2RU	[E] 41188-SM2	—	—
e2XHD Rear Cable Manager, with cable management rings (four ¼" rings)	[F] E2X1F-CMB	E2XHD-CMB	—

### BLANK PANEL INSERTS

Blank Panel, 1RU	[G] 49254-BP1	[J] 49254-BA1	
Blank Panel, 2RU	[H] 49254-BP2	[K] 49254-BA2	
Blank Panel, 4RU	[I] 49254-BP4	—	
Composite Blank Panel / Cable Manager, 2RU	[L] C1253-2CM	—	—

### TRANSITIONAL COVERS

Transitional Cover, 1RU	—	[M] 49254-BC1	[N] 4W254-BC1
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