

MIGHTY MO 6 HORIZONTAL CABLE MANAGEMENT PANEL

OR-MM6HMF1RU | [Ortronics](#)



FEATURES & BENEFITS

Mighty Mo 6 Horizontal Cable Management Panel, multiple fingers, cover, 1 rack unit (1.75 x 19"), black



- Provides organized management of patch cables horizontally
- Double hinged cover included
- Maximum ring fill capacity using Category 6 cable is 85 cables

SPECIFICATIONS

GENERAL INFO

Product Series: Mighty Mo 6

Type: Organizers

Component Type: Cable Management Panel

CONSTRUCTION INFORMATION

Component 1: Cable management base

Component 2: Cable management fingers

Component 3: Clip for fingers/cover

Component 4: Cable management cover

Finish Plating 1: Painted black

Finish Plating 2: Black

Finish Plating 3: Black

Finish Plating 4: Painted black with blue silkscreen

Material 1: .125 Aluminum

Material 2: GE Lexan 101, 141

Material 3: GE Lexan 101, 141

Material 4: .060 Aluminum

DIMENSIONS

Depth (Metric): 164 mm
Height (Metric): 44 mm
Height (US): 1.75"
Width (Metric): 483 mm

BUY AMERICAN ACT COMPLIANCE

Country Of Origin: UNITED STATES OF AMERICA
Buy American Act Status: Buy American Act Compliant



Shop Drawing Submittal Review

Transmitted To: Cannon Design

Date: January 20, 2017

Attention: stl-cac@cannondesign.com

Contact Person / WTA Field Inspector:
Patrick Garner

Project Name: Webster University-**ISB**

Reviewed by: Tom Becker (Faith Group)

Project No. WT 14127.01
FG 235-001

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Copies	No.	Description
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		(Cannon #271100-001) - (Paric #15051-) - (FG #)
		➤ Communication Room Fitout

***Remarks: See Submittal Review from Faith Group.**

c: **Kelvin Patel**
Kpatel@cannondesign.com

☒ ***Reviewed**

☒ **Make Corrections
Noted**

Corrections or comments made on shop drawings during this review do not relieve contractor from compliance with requirements of drawings and specifications. This check is only for review of general conformance with the design concept of project and general compliance with information given in contract documents. Contractor is responsible for: confirming and correlating all quantities and dimensions; selecting fabrication processes and techniques of construction; coordinating his work with that of all other trades; and performing his work in a safe and satisfactory manner.

