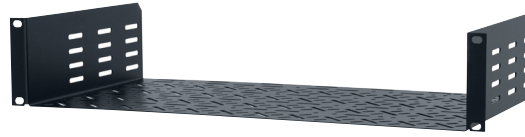


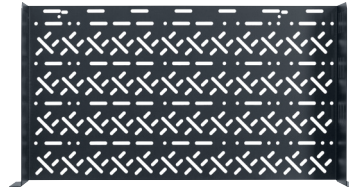
Model No.

# USM Series

Rack Utility Shelf w/Multiple Mounting Slots



Panel Space:	1U or 2U
Overall Depth:	10.00" [254]
Overall Width:	19.00" [483]
Usable Width:	17.56" [446]
Load Capacity:	25 lbs. [11 kg]



Top view



STEEL UTILITY SHELF with MULTIPLE MOUNTING HOLES/SLOTS features a variety of tie-down points to accommodate small devices and non-rackmount components such as audio, video, switching, and remote power control modules. The shelf mounts to standard 19" EIA compliant racks.

## FEATURES

**CONSTRUCTION:** 16-gauge certified U.S. steel

**FINISH:** Smooth black powder coat finish

**BASE:** Unique hole and slot arrangement in base is designed to accommodate a variety of device mounting patterns, while contributing to enhanced ventilation.

**FRONT/BACK:** Open front and back (no flanges)

**SIDES:** Shelf sides feature slots to accommodate wires and cables.

**COMPLIANCE:** EIA/TIA compliant, TAA compliant, BAA compliant

**ORIGIN:** Made in the USA with certified US steel

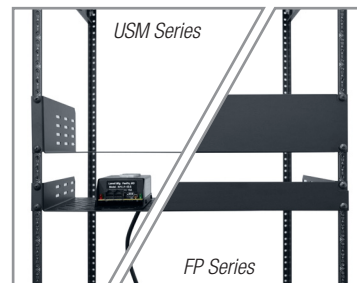
**COMPATIBILITY:** With its variety of tie-down points and slots, this rackmount shelf is ideal for Lowell standalone remote power controls (RPC Series, RPC-P Series), sequencers (SEQ Series), and relays (RY Series), as well as a variety of similar devices.

**MULTI-PACK CARTON:** Carton of (12) twelve is available. See series summary chart on next page.

**FINISHING PANEL (order separately):** FP Series finishing panels can be mounted in front of USM shelves for added security and a clean, professional look.



Available in multi-pack contractor cartons.



OPTIONAL: Add FP Series finishing panels to the front of USM Series shelves for a clean, professional finish on any rack installation.

## A&E SPECIFICATIONS

The rackmount utility shelf with multiple mounting slots in the base shall be Lowell model USM-\_\_\_\_\_. It shall be 16-gauge certified US steel construction with a smooth black powder coat finish. The base shall feature multiple holes and slots to provide tie-down positions for a variety of small devices and modules. The sides shall feature slots, while the front and back shall be open (no flanges). Overall shelf dimensions shall be \_\_\_\_\_ RU x 10"D x 19.00"W. The shelf shall be made in the USA and have a load capacity of 25 lbs.

## USM SERIES SUMMARY

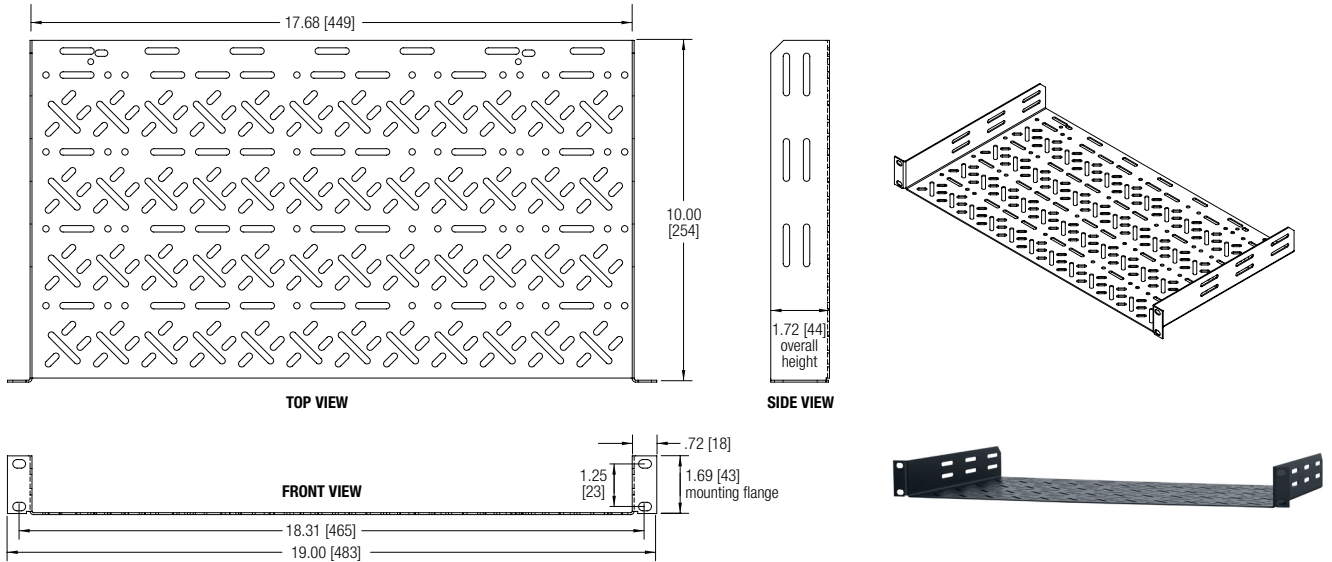
Model No.	Panel Space	Overall Width	Useable Width	Overall Depth	Overall Height	Load Capacity	Material	Quantity
USM-110	1 U	19.00 [483]	17.56 [446]	10.00 [254]	1.72 [44]	25 lbs. [11 kg]	16-ga. steel	1
USM-110CC	1 U	19.00 [483]	17.56 [446]	10.00 [254]	1.72 [44]	25 lbs. [11 kg]	16-ga. steel	12 pk
USM-210	2 U	19.00 [483]	17.56 [446]	10.00 [254]	3.47 [88]	25 lbs. [11 kg]	16-ga. steel	1

Dimensions = inches [mm]; 1U = 1.75"

## TECHNICAL DRAWINGS

Dimensions are inches and [mm] unless stated otherwise.

### USM-110



### USM-210

