



MADE IN THE USA

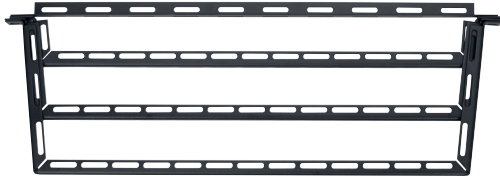


CERTIFIED US STEEL



### features . . . . .

- **Description:** Straight rackmount bar for efficient control of wires and cables can also be used as support bracing for equipment when used with mid or rear-rails.
- **Construction:**
  - 16 gauge certified US steel
  - Approx. 19"W x 0.625"H
  - Straight, no offset
  - A straight bar can be used alone or mounted at a right angle to another straight bar for a dual-lacing configuration in 1U space
  - Black powder epoxy finish
- **Origin:** Made in the U.S.A.



CMBS Series bars can be combined and stacked on a horizontal plane for greater cable control. These cable bars can also be used to add support bracing for equipment when used with mid or rear rack rails.

### a&e specifications . . . . .

The rackmount cable management bar with lacing slots shall be Lowell Model No. CMBS, which shall be 16 gauge steel with a black powder epoxy finish. The bar shall measure approximately 19 inches wide by 0.625 inches high and shall be straight with no offset.

### CBP series summary

Model No.	Description	Style	Offset Depth	Unit of Sale
▶ CMBS	Cable Management Bar, slotted	straight	---	Pack of 10
CMBS-2	Cable Management Bar, slotted	offset	2 in	Pack of 10
CMBS-4	Cable Management Bar, slotted	offset	4 in	Pack of 10
CMBS-6	Cable Management Bar, slotted	offset	6 in	Pack of 10

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



