

Hole pattern

Model #CMV2-35 shown

features

- **Description:** CMV cable managers provide a vertical solution for organizing wire and cable in rackmount applications serving telecommunications, audio-visual and broadcast venues. These steel panels provide plenty of slots for lacing cables.
- **Construction:**
 - 100% certified U.S. steel, 11-gauge
 - 2 in. wide x 31.50 in. high
 - Black powder epoxy finish
- **Origin:** Made in the U.S.A.
- **Unit of Sale:** Packs of six

a&e specifications

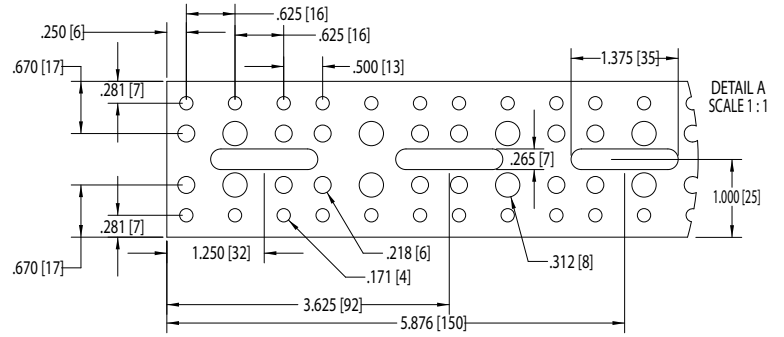
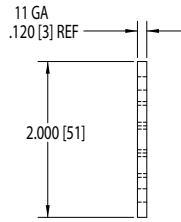
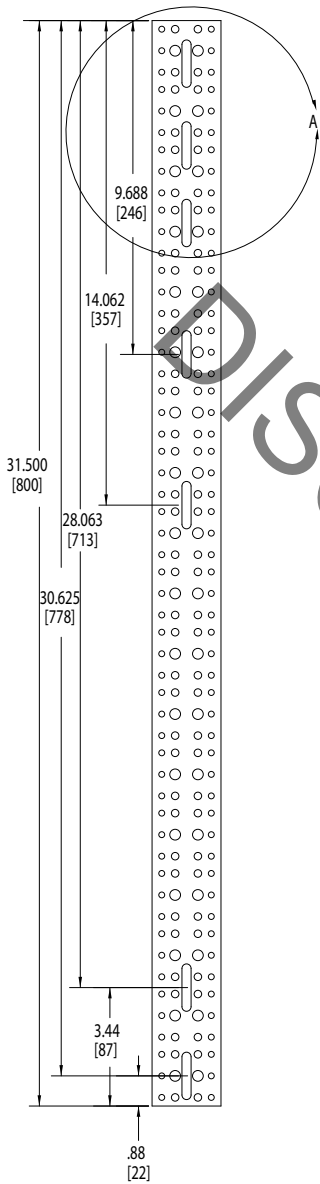
The vertical-mount cable manager shall be Lowell Model CMV2-18, which shall measure 2 in. wide x 31.50 in. high. It shall be formed from 11-gauge certified US steel and include slots for lacing wires and cables. It shall have a smooth black powder epoxy finish.

Series summary

Model No.	Description	Overall Width	Steel Gauge	Overall Height	Unit of Sale
▶ CMV2-18	Vertical-mount cable manager	2 in / 51 mm	11	31.50 in / 800 mm / 18U	6-pk
CMV2-35	Vertical-mount cable manager	2 in / 51 mm	11	61.25 in / 1556 mm / 35U	6-pk
CMV2-44	Vertical-mount cable manager	2 in / 51 mm	11	77.00 in / 1956 mm / 44U	6-pk
CMV3-12	Vertical-mount cable manager	3.25 in / 83 mm	16	21.00 in / 533 mm / 12U	6-pk
CMV3-24	Vertical-mount cable manager	3.25 in / 83 mm	16	42.00 in / 1067 mm / 24U	6-pk
CMV3-35	Vertical-mount cable manager	3.25 in / 83 mm	16	61.25 in / 1556 mm / 35U	6-pk
CMV3-40	Vertical-mount cable manager	3.25 in / 83 mm	16	70.00 in / 1778 mm / 40U	6-pk
CMV3-44	Vertical-mount cable manager	3.25 in / 83 mm	16	77.00 in / 1956 mm / 44U	6-pk
CMV5-24	Vertical-mount cable manager	4.75 in / 121 mm	16	42.00 in / 1067 mm / 24U	6-pk
CMV5-35	Vertical-mount cable manager	4.75 in / 121 mm	16	61.25 in / 1556 mm / 35U	6-pk
CMV5-40	Vertical-mount cable manager	4.75 in / 121 mm	16	70.00 in / 1778 mm / 40U	6-pk
CMV5-44	Vertical-mount cable manager	4.75 in / 121 mm	16	77.00 in / 1956 mm / 44U	6-pk

1 rack unit (RU or U) = 1.75 inches or 44.45 mm. Some measurements have been rounded.





DISCONTINUED MODEL

