



Perforated mat liner.



Front lock. Slam latch closure.

features

- **Panel Space:** 4U
- **Overall Depth:** 14.50" [368]
- **Overall Width:** 19.00" [483]
- **Description:** Fully welded steel utility drawer mounts to front rails of 19" equipment racks using standard E.I.A. spacing.
- **Construction:** Fully-welded 16-gauge certified U.S. steel. Smooth black powder epoxy finish. Ball bearing slides for smooth operation.
- **Cable Management:** Plastic bushing in rear for wire pass-through (up to 1.06" diameter).
- **Hardware:** Mounting hardware is not included.
- **Lock:** Front lock with key.
- **Close:** Slam latch closure.
- **Liner:** Perforated mat liner included.
- **Origin:** Made in the U.S.A.
- **Compliance:** EIA/TIA compliant.
- **Load Capacity:** 50 lbs.
- **Options:**
 - **DFI-4:** Die-cut foam insert (4U x 15.5" x 14") is pre-scored with pick-and-pull sections to allow the user to create custom nests to secure specific pieces of equipment. Includes solid (3/8"H) foam bottom. Also available for 2U, or 3U drawer.

a&e specifications

The rackmount utility drawer shall be Lowell Model #UDP-414, which shall be fully-welded 16-gauge certified U.S. steel with smooth black powder epoxy finish. The 19.00"W x 14.50"D x 4U drawer shall feature ball-bearing slides for smooth operation, plastic bushing in rear for wire pass-through, key lock, slam latch closure, and perforated mat liner. Load capacity shall be 50 lbs. The drawer shall be made in the U.S.A.

Options

- The drawer shall include die-cut foam insert model #DFI-4 pre-scored with pick-and-pull sections. It shall measure 15.5" x 14" x 4 rack units.

UDP series summary

Model No.	Panel Space	Overall Height	Overall Width	Overall Depth	Drawer Width	Drawer Depth	Key Lock	Mat Liner
UDP-214	2 U	3.47 [88]	19.00 [483]	14.5 [368]	16.86 [428]	14.5 [368]	yes	yes
UDP-314	3 U	5.22 [133]	19.00 [483]	14.5 [368]	16.86 [428]	14.5 [368]	yes	yes
UDP-414	4 U	6.97 [177]	19.00 [483]	14.5 [368]	16.86 [428]	14.5 [368]	yes	yes
UDP-614	6 U	10.47 [266]	19.00 [483]	14.5 [368]	16.86 [428]	14.5 [368]	yes	yes

Dimension = inches [mm]
1U = 1.75"



technical drawings

Dimensions are inches and [mm] unless stated otherwise.

