

Model UDE Series Rackmount Utility Drawers

Fully welded steel utility drawer mounts to front rails of 19" racks using standard EIA spacing. *Mounting hardware not included.*

Features

- Fully-welded 16-gauge US steel with smooth black powder epoxy finish
- Overall measurements: 19"W x 15.07"D (with integral handle), varied heights (2U, 3U, or 4U)
- Ball-bearing slides for smooth operation
- Plastic bushing in rear for wire pass-through (up to 1.06" dia.)
- For use with 19" EIA rack
- Load capacity 50 lbs.
- Non-locking
- Made in the USA

A&E Specifications

The rackmount utility drawer shall be Lowell Model No. _____ UDE-214, UDE-314, UDE-414), which shall be fully-welded 16-gauge steel with smooth black powder epoxy finish. The 19"W x 15.07"D x ____ (2, 3, or 4U) drawer shall feature ball-bearing slides, an integral handle and a plastic bushing in the rear for wire pass-through. Load capacity shall be 50 lbs.



Options (order separately)

- **DFI Series (die-cut foam insert):** 15.5" x 14" die-cut foam insert is pre-scored to pick-and-pull sections in order to create custom nests for stored equipment. Includes solid (3/8"H) bottom section. Available for 2U, 3U or 4U drawer.
- **CDM (mat liner):** 15.5" x 14" non-slip perforated liner provides a protective barrier above drawer's metal surface.

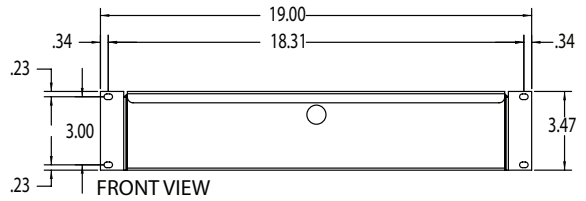
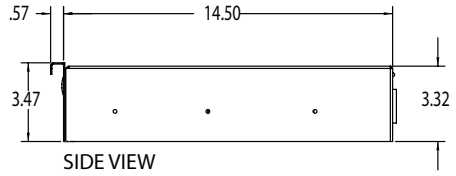
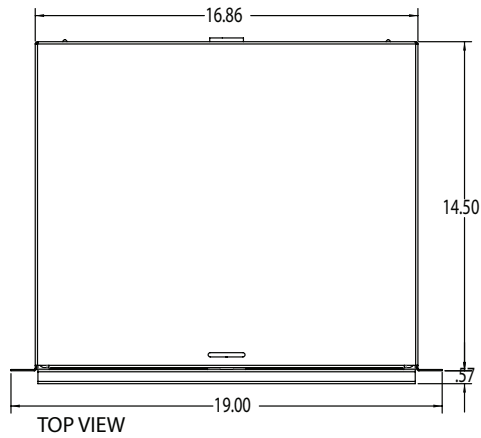
Model No. Summary

Model No.	Description	Drawer Size	Overall Size*
UDE-214	Rackmount utility drawer (2U)	16.86"W x 14.5"D	3.47"H (2U) x 19"W x 15.07"D
UDE-314	Rackmount utility drawer (3U)	16.86"W x 14.5"D	5.22"H (3U) x 19"W x 15.07"D
UDE-414	Rackmount utility drawer (4U)	16.86"W x 14.5"D	6.97"H (4U) x 19"W x 15.07"D
DFI-2	Die-cut foam insert (for 2U drawer)		
DFI-3	Die-cut foam insert (for 3U drawer)		
DFI-4	Die-cut foam insert (for 4U drawer)		
CDM	Non-slip mat liner		

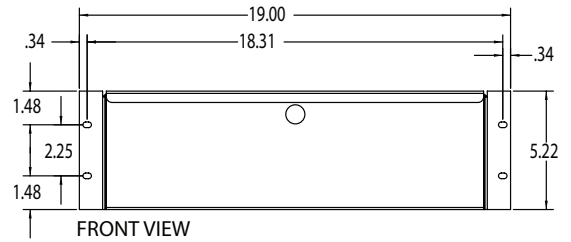
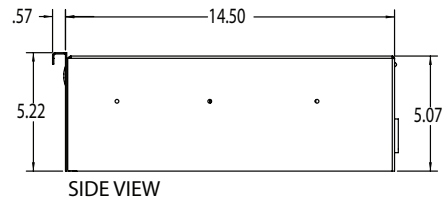
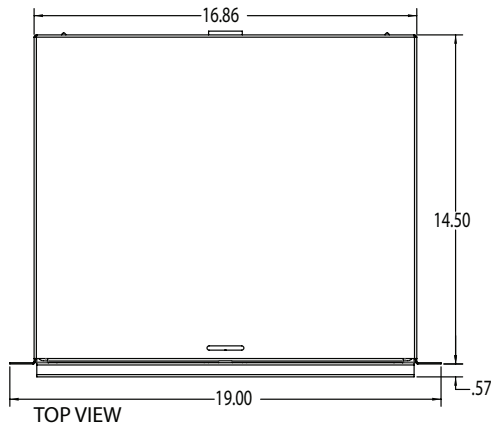
*Including integral handle, excluding rear bushing

Technical Drawings

**MODEL NO.
UDE-214**



**MODEL NO.
UDE-314**



**MODEL NO.
UDE-414**

