

## LINIER<sup>TM</sup> 3130 Series Swing-Out Wallmount Cabinet



12U - 3130-3-001-12

The LINIER Swing-Out Enclosures are designed to solve the everyday problems technicians have while installing and managing the immense amount of cabling that is all-too-common with datacom and telecom equipment. Don't work around the rack . . . get a rack that works around you!

**Economical Design**

Smartly engineered to include all the features you would expect, at a competitive price point, and with the quality that comes with American manufacturing.

**90 Degree Swing-Out**

Lockable enclosure can be swung out 90° from the back frame allowing access to the rear of installed equipment. This capability provides additional space and accessibility for terminating, installing and managing cables.

**Numerous Laser Knock-Outs**

Strategically placed laser knock-outs provide a plethora of locations to feed copper or fiber optic cabling into the cabinet, or to install an optional fan kit for temperature control.

**Adjustable Rails**

The included set of cage nut style rails fully adjust in 1 inch increments to accommodate the various depths of equipment on the market. Additional rails are available for devices that require 4-point mounting.

**Removable Side Panels**

Easy-to-remove side panels provide more access for growing or changing cabling schemes, as well as offer the option for increased air flow to prevent equipment from overheating.

**Locking Doors and Side Panels**

The locking feature provides additional security for all three access points, to keep your valuable rack mounted equipment safe from unauthorized use.

**Reversible Glass Door**

Tempered safety glass door can be removed or reversed to be left or right mounted, to accommodate your particular installation

**Standard Features**

- 150 lbs weight capacity
- 1 set of cage nut style rails
- Black powder coated steel
- 90° positive stop swing-out
- Locking front door
- Removeable, locking side panels
- EIA compliant
- 5yr limited warranty
- Made in the USA