



Recessed rear door is fully vented.

Model No.

# LRD-FV Series

Fully-Vented Rear Door

Rack Units: 35U, 40U, or 44U  
 Overall Depth: 0.687" [17]  
 Overall Width: 19.875" [505]



THE FULLY-VENTED, STEEL REAR DOOR is made for use with Lowell rack series: LER, LGR, LSER, LSGR, and LPR. The full-vent pattern allows enhanced front-to-rear air flow when the rack features a fully-vented front door or open front. The fully-vented rear door is ideal for racks loaded with electronics, like amplifiers or servers, that have self-contained cooling fans.

## FEATURES

### CONSTRUCTION:

- 16-gauge steel with black textured powder epoxy finish
- Integral recessed handle
- Keyed lock (keyed differently than front door)
- Made in the U.S.A. with certified U.S. steel

**MOUNTING:** Mounts with right- or left-hand swing (field changeable) with spring-loaded hinge pins.

## A&E SPECIFICATIONS

The rear door shall be Lowell Model \_\_\_\_\_, which shall be 16-gauge steel with black textured powder epoxy finish. The door shall be fully-vented. It shall mount with left- or right-swing, using spring-loaded hinge pins. The door shall feature a recessed handle and key lock.

## ORDERING

To order a rack with the fully-vented rear door instead of a standard rear door (with top/bottom vents), order the "LRD" rack model (less rear door), then order the fully-vented rear door separately.

## OPTIONAL: (ORDER SEPARATELY)

- TLK: Thumb-turn cam latch replaces key lock cylinder, enabling the door to stay closed without locking it

## SERIES SUMMARY

Model No.	Description	For Rack Panel Space	Height	Width	Depth
LRD-21FV •	Rear door with vents at top and bottom	21U	?? [??]	19.875 [505]	0.687 [17]
LRD-35FV	Rear door with vents at top and bottom	35U	61.19 [1554]	19.875 [505]	0.687 [17]
LRD-40FV	Rear door with vents at top and bottom	40U	69.94 [1776]	19.875 [505]	0.687 [17]
LRD-44FV	Rear door with vents at top and bottom	44U	76.94 [1954]	19.875 [505]	0.687 [17]

Rack dimensions (rounded) – inches and [mm]; 1U = 1.75"; • Limited availability

# TECHNICAL DRAWINGS

Dimensions are inches and [mm] unless stated otherwise.

