

L14-21

Features

- Rugged 16-gauge US steel wall shelf is 17"D
- Mounts easily using keyhole slots
- Supports up to 100 lbs.
- Finished in durable black powder epoxy

A & E Specifications

The shelf for wall mount installation shall be the Lowell heavy-duty shelf Model L14-21. The shelf shall have keyhole slots on 8" and 16" centers for wall mount installation. Wiring shall be accomplished via .5"-.75" combination knockouts on the top, bottom, and sides. An integral .5" return shall be provided on the front edge to retain equipment. The shelf shall be constructed of 16 gauge US steel, fully welded and finished in smooth black powder epoxy. It shall support up to 100 pounds.

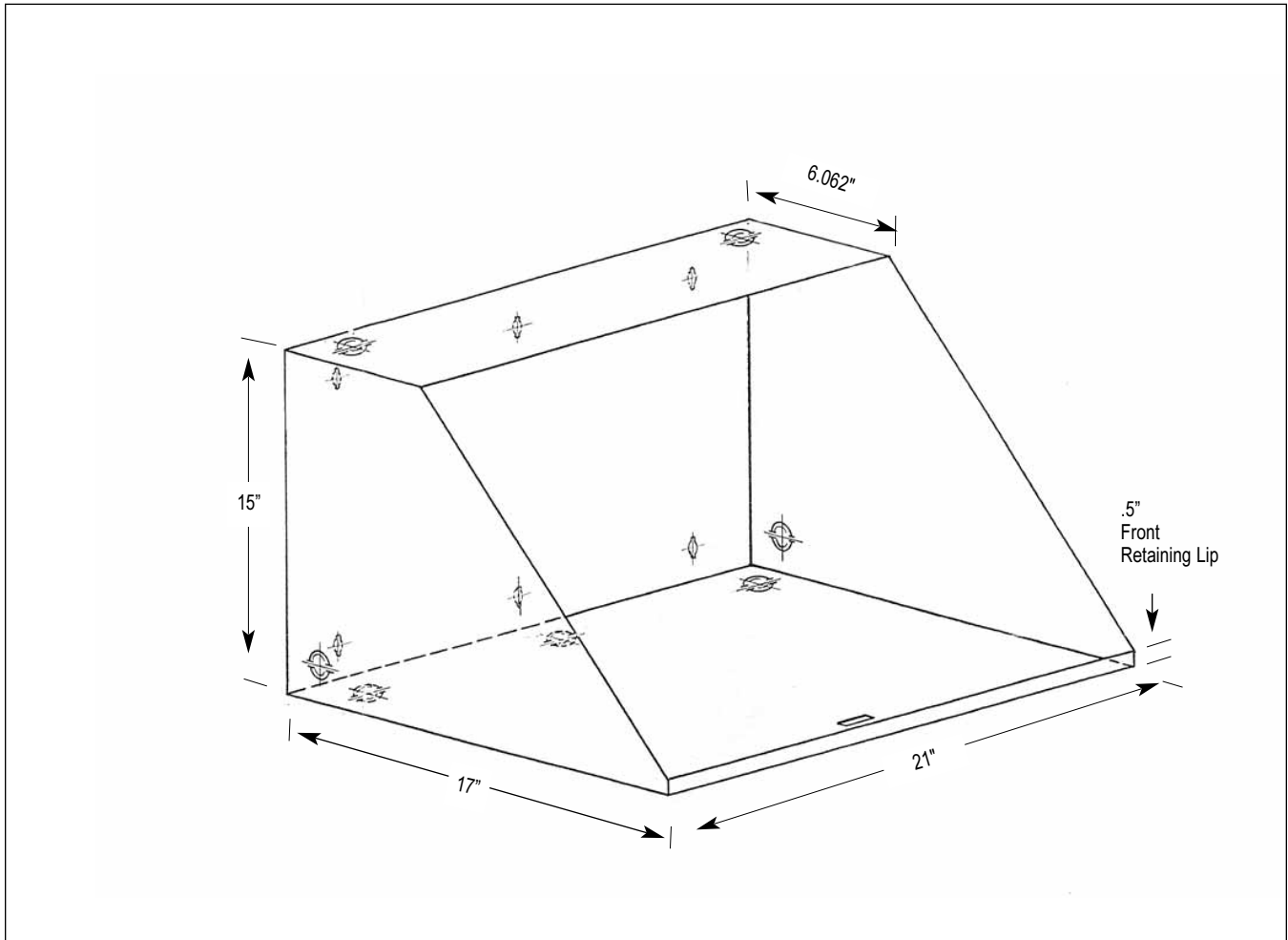
Description

Lowell heavy-duty wall shelf Model L14-21 is ideal for supporting electronics such as amplifiers and recorded music systems in educational, commercial and retail applications where a full-size cabinet is not practical.

The L14-21 is a rugged, one piece shelf that mounts easily using keyhole slots on 8" and 16" centers. To facilitate cable management, combination knockouts size .5"-.75" are located along the formed top, bottom, and sides of the shelf. Additionally, there is a .5" return on the front of the shelf to help retain equipment. Sturdy shelf is formed from 16-gauge welded US steel and finished in smooth black powder epoxy. It will support up to 100 pounds when properly mounted.

21"W WALL MOUNT SHELF SPECIFICATIONS

Model	Description	Width	Depth	Height	Mounting Style	Knockouts	Weight	Load Rating
L14-21	Heavy-duty wall shelf	21"	17"	15"	Keyhole slots	.5 / .75 2 top, 1 each side, 3 bottom	20lbs.	100 lbs.



L14-21 Dimensions

Open Frame
Floor

Solid Side
Floor &
Desk

Wallmount
Surface &
Recessed

Panels &
Accessories

Thermal &
Wire Mngmt