

**LP-VR71210642 VersaLine 7000 Series 42 U Four Post OpenRack with 520 mm width and 22 in (558.8 mm) to 40 in (1016 mm) adjustable depth.**

LPVR71210642 \_SS\_ENB01W

### Features

- Supports up to 1000lb (453.6 Kg) of rack-mount equipment.
- Adjustable depth for versatility from 22 in (558.8 mm) to 40 in (1016mm).  
Flat-packed design reduces handling costs.
- Easy assembly at the point of installation for rapid deployment.
- Full steel construction for superior durability and stability.
- Mount standard networking equipment using standard cage nuts and screws that conform to EIA - 310D.
- Durable Black color powder epoxy coating.
- Bolts directly to floor through prepared access points or with (optional) Casters.
- Self-Squaring design.
- U markings printed on 19" rails for easy location.
- Button holes for easy installation of Cable management ducts and/or Power Distribution Units (PDU's).
- Cable management hoops included.



**VersaLine**  
by LANPRO

**7000 Series**

**LP-VR71210642  
VersaLine 7000 Series 42 U Four Post OpenRack  
with 520 mm width and 22 in (558.8 mm) to 40 in  
(1016 mm) adjustable depth.**

The **VersaLine LP-VR71210642** 42 U four (4) Post Open Frame Rack fully made of cold rolled steel provides greater versatility, durability and stability, reducing the need for concrete mounting kits.

A cost-effective solution for mounting network equipment and telecom equipment, this four post rack features **Tool-Less** holes for button mounted cable managers or Power Distribution Units (PDU's) and square mounting holes on the frame that allow you to easily mount ANSI/EIA RS-310-D compliant network equipment without additional hardware. Package also includes Cable management hoops (Rings) and Casters.



Easy to deploy, the VersaLine LP-VR71210642 four post open frame rack can be easily assembled in minutes and is backed by LanPro's Lifetime Warranty - ensuring a permanent Server/Telecom storage solution.

Our multiuse four post rack VersaLine LP-VR71210642 is a cost and space effective way to install a variety of 19" equipment. Intended primarily for patch panels or network switching equipment, the four post rack can also be fitted with shelves to support equipment.

**Depth is adjustable in one inch increments.**

## A Applications

Server rooms or other locations where telecomm and networking equipment need to be housed.

## B Specifications

Rack Type	4-Posts
U-Height	42U
Frame Type	Open Rack
Industry Standards	DIN41494
	EIA RS310-D
	IEC297-3-100
	ROHS
<b>Performance</b>	
Weight Capacity (Stationary)	1000 lb (453.6kg)
<b>Physical Characteristics</b>	
Color	Black
Internal Width	18.3 in (465 mm)
External Width	20.08in (510 mm)
External Height	79.1 in (2009.1 mm)
External Depth	Min: 22 in (558.8mm) Max:40 in (1016mm)
Product Weight	54 lb (24.3 kg)
Post width	1.18 in (30 mm)
Post Depth	2.95 in (75 mm)
<b>Packaging Information</b>	
Flat Pack	Yes
Shipping (Package) Weight	55 lb (24.75 kg)
Shipping Dimensions (HWD/in)	81 x 8 x 5
Shipping Dimensions (HWD/mm)	2057 x 203.2 x 127

**C Shipping Package**



**D Depth adjustment**

The Rack depth is adjustable in one (1) inch increments as per the following table:

Rack Adjustable Depth Index Numbers	
Mounting Depth	Index Numbers
22 in / 558.8 mm	0 and 0
23 in / 584.2 mm	1 and 0
24 in / 609.6 mm	1 and 1
25 in / 635.0 mm	1 and 2
26 in / 660.4 mm	2 and 2
27 in / 685.8 mm	2 and 3
28 in / 711.20 mm	3 and 3
29 in / 736.6 mm	3 and 4
30 in / 762.00 mm	4 and 4
31 in / 787.4 mm	4 and 5
32 in / 812.8 mm	5 and 5
33 in / 838.2 mm	5 and 6
34 in / 863.6 mm	6 and 6
35 in / 889.0 mm	6 and 7
36 in / 914.4 mm	7 and 7
37 in / 939.8 mm	7 and 8
38 in / 965.2 mm	8 and 8
39 in / 990.6 mm	8 and 9
40 in / 1016.0 mm	9 and 9

**Note:** Depth from 22 to 40 inches (1-inch increments) is available by adjusting the beams at corresponding silkscreen numbers on them.

**E How to Order**

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LanPro is continuously improving its products and reserves the right to change specifications and availability without prior notice.