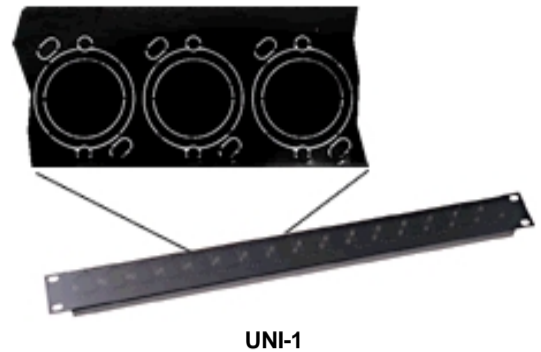


## Universal Connector Panel

The UNI Series laser-cut connector panels feature knockouts that are designed to accept a number of connectors, including XLR and Neutrik. Our innovative design lets you mount both male and female connectors to the same holes simply by knocking out the correct pattern. Made from 16-gauge flanged steel, black powder coat finish.

Part #	Laser-cut knockouts	Racking Height
UNI-1	16	1-3/4" (1 space)
UNI-2	32	3-1/2" (2 space)
UNI-1-C	16	1-3/4" (1 space)



UNI-1



UNI-1-C [Click to enlarge](#)

## CH Chassis

With its aesthetically balanced, screwless flush-mounted faceplate, our CH chassis features a 16-gauge all-steel body finished in a black powder coat. Front and rear panels are made from 16-gauge aluminum for easy machining. The front faceplate additionally features a brushed and black anodized 16-gauge aluminum while the rear faceplate is finished in black powder coat.

Part #	Racking Height	Depth
CH-1	1-3/4" (1 space)	10"
CH-2	3-1/2" (2 space)	10"
CH-3	5-1/4" (3 space)	10"



CH-1

 #96-004 [Download or view PDF file](#)

## Econo Chassis

Providing a high quality rack chassis at an affordable price, the EC series features a quick-to-disassemble two-piece design incorporating 16-gauge steel face, back and bottom, and 20-gauge steel top and sides. Black powder coat finish.

Part #	Racking Height	Depth
EC-1	1-3/4" (1 space)	6"
EC-2	3-1/2" (2 space)	6"
EC-3	5-1/4" (3 space)	6"

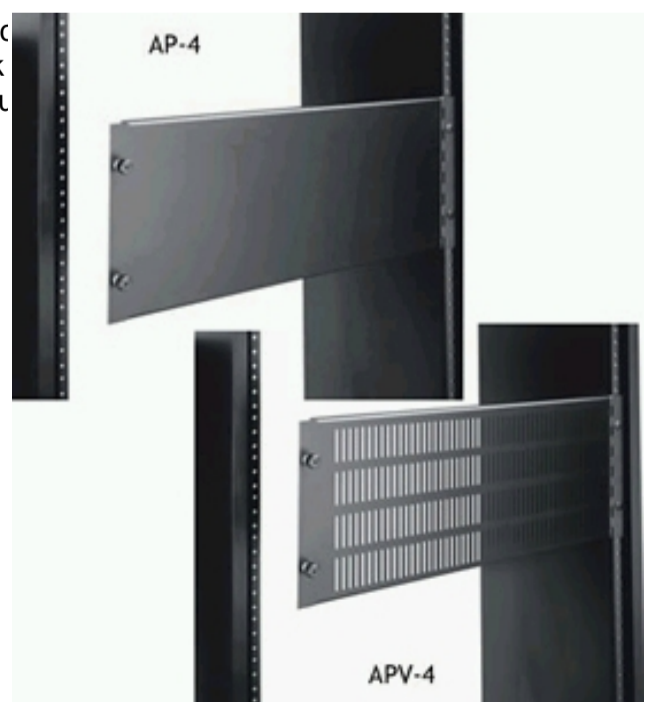


EC-2

## Access Panels

Available in 2, 4, and 6 space models, these access panels provide quick passage to rack interiors. Fabricated from easily machinable .090 black powder coated aluminum, these access panels are perfect for those situations where access to the rear of connector panels is required. Captive thumbscrews require no tools and will not get lost.

Solid Part #	Vented Part #	Racking Height
AP-2	APV-2 <b>NEW!</b>	3-1/2" (2 space)
AP-4	APV-4 <b>NEW!</b>	7" (4 space)
AP-6	APV-6 <b>NEW!</b>	10-1/2" (6 space)



APV-4