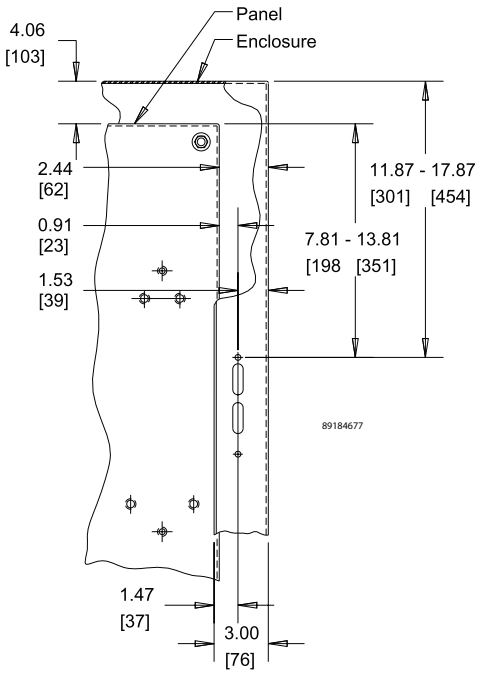
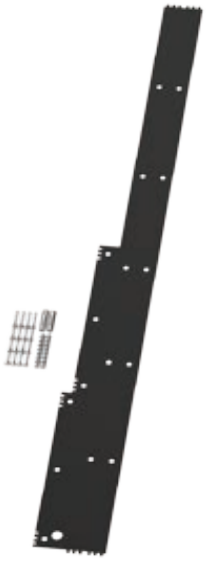
DISCONNECT CUTOUT DIMENSIONS



The universal Free-Stand left side open models have a preferred cutout with the following critical dimensions. Consult disconnect manufactures instruction manual for proper device installation.

UNIVERSAL FREE-STAND GASKET BAYING KIT



Gasket Baying Kit is used to bay multiple Universal Free-Stand Enclosures together and is rated 4, 4X, 12, 3R and IP66. Includes gasket and baying hardware.

Universal Free-stand Gasket Baying kit

Catalog Number	Height in./mm	Width in./mm	Depth in./mm
AU7218FGK	72.13 1832	18.11 460	.13 3
AU8418FGK	84.13 2137	18.11 460	.13 3
AU8424FGK	84.13 2137	24.13 613	.13 3
AU9018FGK	90.13 2286	18.11 460	0.13 3
AU9024FGK	90.13 2286	24.13 613	0.13 3

UNIVERSAL FREE-STAND FORMED END PLATE, MILD STEEL



End plate is used to seal open side(s) of Universal Free-Stand Enclosures. The 2.50-inch deep End Plate allows extra wiring space and is Type 4, 12, 3R and IP66 rated. Gasket and mounting bolts are included.

Universal Free-stand Formed end plate, Mild steel

Catalog Number	Material	Color	Height in./mm	Width in./mm	Depth in./mm
AU7218EPT	Mild Steel	ANSI 61 Gray	72.13 1832	18.11 460	2.50 64
AU8418EPT	Mild Steel	ANSI 61 Gray	84.13 2137	18.11 460	2.50 64
AU8424EPT	Mild Steel	ANSI 61 Gray	84.13 2137	24.13 613	2.50 64
AU9018EPT	Mild Steel	ANSI 61 Gray	90.13 2286	18.11 460	2.5 64
AU9024EPT	Mild Steel	ANSI 61 Gray	90.13 2286	24.13 613	2.5 64

UNIVERSAL FREE-STAND FLAT END PLATE, MILD STEEL



Flat End plate is used to seal open side(s) of Universal Free-Stand Enclosures. The Flat End Plate provides a low profile cover and is Type 4, 12, 3R, and IP66 rated. Studs welded to the end plate eliminate bolt holes. Gasket and mounting hardware are furnished.

Universal Free-stand Flat end plate, Mild steel

Catalog Number	Material	Color	Height in./mm	Width in./mm
AU7218FEP	Mild Steel	ANSI 61 Gray	72.13 1832	18.11 460
AU8418FEP	Mild Steel	ANSI 61 Gray	84.13 2137	18.11 460
AU8424FEP	Mild Steel	ANSI 61 Gray	84.13 2137	24.13 613
AU9018FEP	Mild Steel	ANSI 61 Gray	90.13 2286	18.11 460
AU9024FEP	Mild Steel	ANSI 61 Gray	90.13 2286	24.13 613

UNIVERSAL FREE-STAND BARRIER PANEL

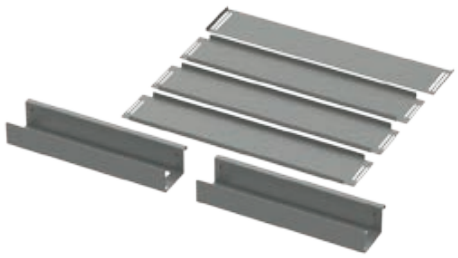


Barrier Panel is used to provide a Type 1 rated barrier between individual Universal Free-Stand Enclosures. Two-piece design mounts on the inside of the enclosure reducing a leak point, installation time and complexity. No additional hardware is required to install barrier once enclosures are bayed together.

Universal Free-stand Barrier panel

Catalog Number	Material	Color	Height in./mm	Width in./mm
AU7218BP	Mild Steel	White	72.01 1829	17.64 448
AU8418BP	Mild Steel	White	84.02 2134	17.64 448
AU8424BP	Mild Steel	White	84.02 2134	23.62 600
AU9018BP	Mild Steel	White	90.13 2286	18.11 460
AU9024BP	Mild Steel	White	90.13 2286	24.13 613

UNIVERSAL FREE-STAND SLIDING FALSE FLOOR



The Sliding False Floor is used to provide a Type 1 rated barrier between the bottom of the Universal Free-Stand Enclosure and the panel area.

Standard Product

Catalog Number	Material	Color	Height in./mm	Width in./mm	Depth in./mm
AU4018SFF	Mild Steel	ANSI 61 Gray	5.98 152	39.45 1002	17.52 445
AU4024SFF	Mild Steel	ANSI 61 Gray	5.98 152	39.45 1002	23.50 597