

Side Panels can be added to any two-bayed surfaces for additional panel space without affecting the type rating.


Standard Product Small Side Panels

Catalog Number	Material	Finish	Color	Height in./mm	Width in./mm	Depth in./mm
AU2418SP	Mild Steel	Painted	White	22.52 572	14.02 356	0.84 21
AU2418SPG	Mild Steel	Galvanized	Unpainted	22.52 572	14.02 356	0.84 21
AU2424SP	Mild Steel	Painted	White	22.52 572	20.00 508	0.84 21
AU2424SPG	Mild Steel	Galvanized	Unpainted	22.52 572	20.00 508	0.84 21

Standard Product Full Side Panels

Catalog Number	Material	Finish	Color	Height in./mm	Width in./mm	Depth in./mm
AU7218SP	Mild Steel	Painted	White	60.00 1524	14.02 356	0.84 21
AU7218SPG	Mild Steel	Galvanized	Unpainted	60.00 1524	14.02 356	0.84 21
AU8418SP	Mild Steel	Painted	White	72.01 1829	14.02 356	0.84 21
AU8418SPG	Mild Steel	Galvanized	Unpainted	72.01 1829	14.02 356	0.84 21
AU8424SP	Mild Steel	Painted	White	72.01 1829	20.00 508	0.84 21
AU8424SPG	Mild Steel	Galvanized	Unpainted	72.01 1829	20.00 508	0.84 21
AU9018SP	Mild Steel	Painted	White	78 1981	14.02 356	0.84 21
AU9018SPG	Mild Steel	Galvanized	Unpainted	78 1981	14.02 356	0.84 21
AU9024SP	Mild Steel	Painted	White	78 1981	20 508	0.84 21
AU9024SPG	Mild Steel	Galvanized	Unpainted	78 1981	20 508	0.84 21

UNIVERSAL FREE-STAND FILLER PANEL



Filler panels are installed between two-bayed panels to provide a flush surface to run conduit and mount components.

Standard Product

Catalog Number	Material	Finish	Color	Height in./mm	Width Bracket in./mm	Width Filler Panel in./mm	Depth in./mm
AU72FP	Mild Steel	Painted	White	60.00 1524	10.50 267	5.57 141	0.84 21
AU72FPG	Mild Steel	Galvanized	Unpainted	60.00 1524	10.50 267	5.57 141	0.84 21
AU84FP	Mild Steel	Painted	White	72.01 1829	10.50 267	5.57 141	0.84 21
AU84FPG	Mild Steel	Galvanized	Unpainted	72.01 1829	10.50 267	5.57 141	0.84 21
AU90FP	Mild Steel	Painted	White	78 1981	10.5 267	5.57 141	0.84 21
AU90FPG	Mild Steel	Galvanized	Unpainted	78 1981	10.5 267	5.57 141	0.84 21

UNIVERSAL FREE-STAND PANEL GLIDER



Panel Gliders are used to provide a smooth surface from the front lip of the enclosure to the back panel support. Gliders assist and improve panel installation process. They are intended to be used reusable tools to aid in the installation of panels and removed from enclosure after panel installation.

Standard Product

Catalog Number	Height in./mm	Width in./mm	Depth in./mm
AU18PGR	17.00 432	3.37 86	1.03 26
AU24PGR	23.00 584	3.37 86	1.03 26

UNIVERSAL FREE-STAND OPERATOR RELEASE MECHANISM



The Operator Release Mechanism provides a connection between the primary door handle orientation and the disconnect device. If the primary door handle is turned to the open position, the disconnect cannot be turned on. Must be used with an Operator Adapter for Preferred Cutouts (sold separately).

Standard Product

Catalog Number	Height in./mm	Width in./mm
AUORMK	9.88 251	1.61 41