

Dead Front Panels

Hide circuitry or devices with a cosmetically pleasing mounting surface

A dead front panel is designed to obscure the view and accessibility of circuitry or devices while offering a cosmetically pleasing mounting surface. In a designer's view, the dead front panel can represent the cover of the enclosure that will now rest beneath the enclosure door.

Stahlin produces a top quality design, inclusive of spring-loaded releasable hinges that make component mounting and panel assembly a very simple task. When properly installed, the panel is securely fixed to the sidewall of the enclosure. This means that load-bearing weights are distributed throughout the assembly. The hinged suspended panel swings out of the way to provide full access to a panel or PC board mounting.





Dead Front Panels – J & JW, RJ & RJW Series

CATALOG NUMBER	H X W	PANEL THICKNESS	PANEL TYPE	WEIGHT (ALUMINUM) SUFFIX: AL	FITS TYPICAL ENCLOSURE SIZE
1008DF	9.75 x 7.75 (248 x 197)	0.080 (2)	Flat	8 oz.	10 x 8 (254 x 203)
1210DF	11.75 x 9.68 (298 x 246)	0.080 (2)	Flat	12 oz.	12 x 10 (305 x 254)
1412DF	13.75 x 11.75 (349 x 298)	0.080 (2)	Flat	1.1 lb.	14 x 12 (356 x 305)
1614DF	15.75 x 13.75 (400 x 349)	0.080 (2)	Flat	1.5 lb.	16 x 14 (406 x 356)
1816DF	17.75 x 15.75 (451 x 400)	0.080 (2)	Flat	2.5 lb.	18 x 16 (457 x 406)
J2016DF	19.81 x 15.75 (503 x 400)	0.080 (2)	Flat	2.4 lb.	20 x 16 (508 x 406)

Note: Available as Factory Install Modification ONLY, contact factory for details. Material available only in Aluminum (AL).