

#WP-100 SERIES ALUMINUM PANELS

S

Stock Standard "Connectrix" Aluminum Wall Panels (Series Model Numbers #WP-100) are created from high strength aluminum alloy (6061-T6) that is .062" thick. Each standard "Connectrix" wall panel is finished with electro-static applied, oven-cured black or white semi-gloss powder coat as well as brushed clear anodized. The "Connectrix system" aluminum wall panels are flat and strong and are cut in an array of different connector layout patterns. The wall panels are ridged like the typical thinner mild steel panels. Because they are CNC rotary machined and not punched they stay flat and undistorted unlike punched panels which distort in the punching process.

Stock Standard "Connectrix" #WP-100 Aluminum Wall Panels can be customized machined to hold 1 or 2 "Connectrix" connectors. Engraving the standard "Connectrix" wall panel is fast and easily accomplished on a separate dedicated CNC engraving machine. The black semi-glossed finished panels show bright aluminum in the engraved characters while the white semi-gloss and brushed clear anodized wall panels require a black back fill. Each of these panels is supplied with #6 screws. The images below illustrate Ace Backstage Co.'s Standard "Connectrix" #WP-100 Series Aluminum Wall Panel images.

#WP-100 SERIES PANEL IMAGES



#WP-100



#WP-101



#WP-102



#WP-110



#WP-111



#WP-112



#WP-120



#WP-121



#WP-122