

Clayton

FABRICATION

Sales@DiscountPanelsAndParts.com



Made in Michigan

Redford Twp, MI 48239 USA

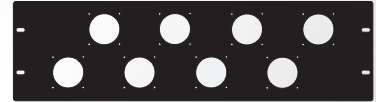
# Soca Multipin Stock Panels



PNP2SOA61



PNP2SOC62-Offset



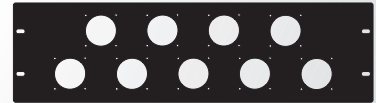
PNP2SOH61



PNP2SOB61



PNP2SOD62-Offset



PNP2SOI61



PNP2SOC61



PNP2SOD61



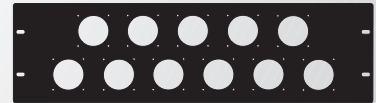
PNP2SOJ61



PNP2SOD61



PNP2SOE62-Offset



PNP2SOK61



PNP2SOE61

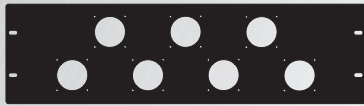
Panel designed to support these connectors



PNP2SOF63



Rotate  
Offset  
Panels



PNP2SOG61

## CONSTRUCTION

PNP Stock panels are manufactured for the audio visual and entertainment industry. The panel is fabricated from a standard 16 gauge mild steel (.060 thickness) using a UHP Waterjet cutting machine. All steel panels have upper and lower 90 degree bent flanges to add structural integrity to the mounting surface. Polyester Epoxy Powdercoating (Black) covers both sides. Rack mount holes are at either end allowing panel to be used on any standard IEC rack rail and equipment racks. Panel conforms to standard IEC unit measuring width (19"/482.6mm) allowing panel to be combined with any other manufacturers IEC panel. Rounded corners are present on all 90 degree turns and radiuses.

## APPLICATION

PNPSO panels have been manufactured to be used with Soca 19 conductor multipin connectors. Mounting holes are provided to allow 6/32" mounting hardware at the connector corners. Panel mount holes (to attach panel to rack rail) are 1/4"x1/2" rounded slots allowing standard 10/32" mounting screws or required screws conforming to applied rack rail.

## Model Number Designator

PNP  
Panels and Parts

SO  
Soca 19pin Multi

16g mild steel

1 - Standard Design  
2 - Offset Design

**PNP - 2 - SM - F - 6 - 1**

Unit Count (height)

A-K connector count

POWERED BY



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