# Pacer



## Panel Blanks

Pacer panel blanks handle the toughest conditions. A-frame breaker panels are cut from durable 3/16" black lexan. The cutouts are made so that they fit standard A-frame breakers. We spaced the breaker openings specifically for breaker bus bars. Contura switch and breaker panel blanks fit standard contura switches. We sized the cutouts so that they hold standard 3/8" push to reset breakers. To help you know which breakers to use, choose from 658 or 45 series breakers. Contura switch panel blanks have been made from 0.090" thick 5052 H32 marine grade aluminum alloy.

# Construction

Built from either high-quality Lexan or 5052 H32 marine grade aluminum

### Benefits



Pre-cut holes



**Highly Durable** 



Multiple finishes



Multiple options



Field serviceable



Designed for marine use



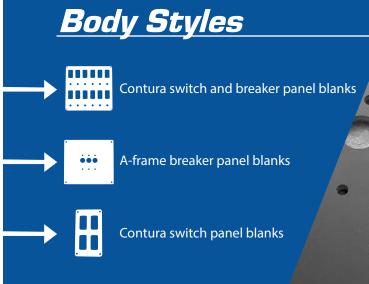






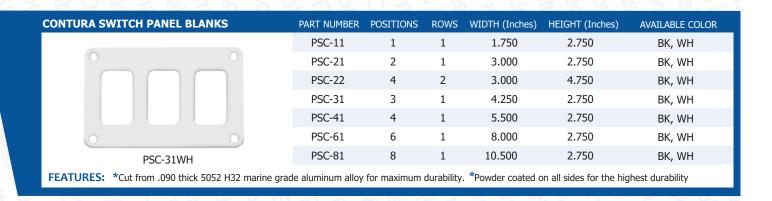


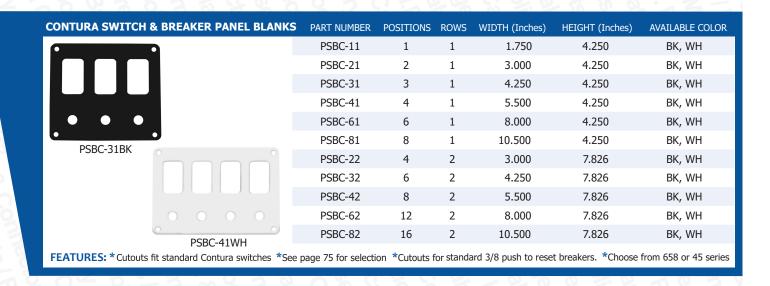


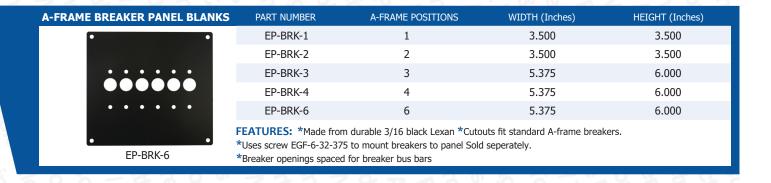




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All Pacer panel blanks are built for manufacturers and everyday boaters alike. Whether you are looking at enhance production at your facility or just change out a panel on your personal boat, these are the highest quality panel blanks you will find. Built to handle the toughest marine conditions out there, these are the panel blanks that the professionals turn to. Each type of panel blank is built to handle a specific type of breaker and that affects that way they are built. We take every step possible to make the installation process as simple as it can be.











