

# CUSTOMIZATIONS

OUR PRODUCT, THE WAY YOU LIKE IT

## MACHINING & MODIFICATIONS

### POLYCARBONATE

- Drilled Hole Patterns
- CNC Machine Cutouts
- Mounting & Latching Options
- Various Accessories Available



### STAINLESS STEEL

- Laser Cut Machining
- Mounting Options
- Latching Options
- Hinge Options
- Custom Back and Swing Panels
- Various Accessories Available



## COLOR & POWDER COAT

### MOLDED COLOR POLYCARBONATE

- Match your company's color and logo
- Blend into the environment
- UL Rated\*
- 100-piece minimum

\*Contact factory for details



### POWDER COATED STAINLESS STEEL

- Range of RAL colors to choose from
- Additional layer of protection
- Blend into the environment
- UV resistant



# CUSTOMIZATIONS

AVAILABLE ON ANY SIZE ENCLOSURE

## PRINTING & ENGRAVING

- Full-color, High-Quality UV Cured Ink available in 16.7 Million Colors
- Weatherproof, UV, Chemical, and Scratch Resistant options for any application

### POLYCARBONATE

- **Laser** etches into plastic creating the most durable image. Various shades can be accomplished but no color is applied.
- **UV Printing** uses a “liquid plastic” that acts like ink to create a raised image from an array of unlimited colors. This highly durable print is UV cured and resistant.
- **Overlays** are the easiest to manipulate and the most cost-effective color option. They can be opaque or transparent and applied to the inside or outside of the cover.
- **Silk-Screening** prints a high-quality image by layering colors on top of each other. This longer process is worth the price as it is considered our best-looking print.

### STAINLESS STEEL

- **Engraving** uses a laser to inscribe into the metal. Images can be solid, outlined, or have an alternate fill in gray scale shades.
- **Silk-Screening** creates sharp, full color images with optional UV protective coating for outdoor use.



For a custom printing quote, please send the following to [customerservice@integraenclosures.com](mailto:customerservice@integraenclosures.com)

- High quality .AI art file of the exact graphic to be printed
- Drawing or sketch showing location and size of art