

CUSTOM ALUMINUM EXTRUSIONS AND BEZELS

DATA SHEET

FEATURES AND BENEFITS

- Aesthetic and robust extrusions for chassis and board components
- Custom visual features
- Robust and cost effective designs for applications from communications to embedded control
- Strong DFM focus for cost effective and high quality designs
- Integrate aesthetic and ergonomic design elements such as logos or cooling features
- Full testing and analysis support
- Finishing - overlays, silkscreening, powder coat, various plating/coating options
- Vertically integrated capabilities - from extruding to fabrications to finishing and assembly

Atrenne's custom aluminum extrusions and bezels are designed to fit specific chassis and performance specifications. The components have rapid lead times, production of custom orders can be as little as 3-4 weeks. Our flexibility allows us to support low to medium volumes for prototyping or short production runs. Along with a wide variety of finishing and labeling options, we offer an array of fasteners for stand offs or end panel attachments.

MARKETS / APPLICATIONS

- Communications
- Enterprise / Networking
- Medical
- Industrial / Embedded Current
- Security-Defense

FINISHING OPTIONS

- Aluminum - Chromate with Vertical Grain
- Powder Coat
- Anodize / Chromate
- Special Color Chromating
- Nickel Plating

LABELING

- Silkscreening
- Overlays (Single or multicolor)

CONTACT INFORMATION

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