

DESIGN OCTAVES

We like to make the inside of your parts look as good as the outside.

Only after careful handwork, is a piece ready for primer & paint. Each part receives as many as six visual inspections. For a critical color match, we can bank your paint to ensure color part after part.

Diecut screens can be applied with special conductive tape over louvered openings to fulfill regulatory requirements.

Need EMI/RFI shielding? We're UL certified to apply both nickel base and silver plated copper coatings.

We provide both screen printing and pad printing (for curved surfaces)-ensuring consistent quality and a perfect color match every time. You save time, money and the headaches of additional outsourcing.

Mylar laminates must lay completely flat or they will eventually lift off. We add this tiny paint groove so the paint can't build up in the corners. The mylar lays flat, and stays in place.

Vents and louvers are no problem with RIM

Molded-in metal inserts can be added to increase rigidity or to provide an appropriate mating surface for attachments and fasteners.

If you can imagine it, we can mold it. With complete in-house CNC machining capabilities, most molded details are possible.

Every part is numbered, date coded & lot numbered. For traceability, we track every part through every phase of our manufacturing process.

Customer supplied light pipes or custom inserts can be applied without additional outsourcing.

