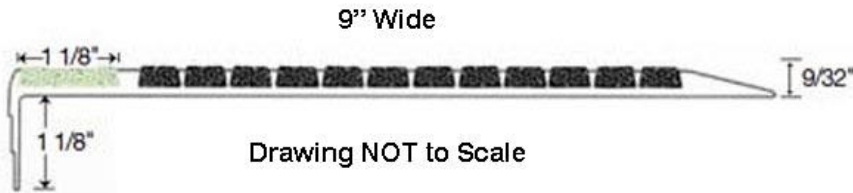


90.US0500 EverGlow Extruded Aluminum Renovation Stair Tread



These high quality photoluminescent and slip resistant stair treads provide an exit path marking and safety egress system that meets all building & fire codes in the US & Canada. These stair nosings also meet the requirements of NFPA 101, The Life Safety Code. The use of heat treated and corrosion resistant aluminum assures superior resistance to wear under heavy pedestrian use. EverGlow surfaces are easy to clean and maintain.

90.US0500 Renovation Stair Tread Features:

- Mill Finish extruded aluminum base, type 6063-T6.
- Approximately 9 inches wide, front to back.
- Maximum Length - 8 feet.
- Front 1 1/8" edge glows-in-the-dark.
- Color extended throughout filler.
- Excellent wear resistant and slip resistant characteristics.
- Delivered cut to size, with predrilled & countersunk holes and flat head fasteners.

90.US0500 Renovation Stair Tread Specifications:

- 90.US0500 Aluminum Renovation Stair Tread for use in existing facilities, interior and exterior stair renovations.
- Photoluminescent strip in the front is to be filled with a fully cured resilient type epoxy filler for improved ability to keep clean. Slip resistant ribs are filled with a high content of aluminum oxide abrasive.
- Type of Anchor shall be specified.
- Comply with all requirements of NY City local law 26 (2004) RS 6-1, viz. flammability (ASTM D635-2003), toxicity (SMP 800C), washability (ASTM 4828-1994), radioactivity (ASTM D3684-2004) and brightness (ISO 17398-2004)
- Complies with International Building & Fire (model) Codes and all current local codes across the US.
- Meets all requirements of NFPA 101 (The Life Safety Code).
- Not combustible, free of hazardous and radioactive substances.