

# Latham Asbraloy™ Super Visual Surface Mounted Safety Stair Tread Nosing Data Sheet

## TYPE-AW-734ST



▲ - Denotes Factory Drilling Location



ALL WHITE  
INFILL



LRV: 45.76

### PRODUCT DETAILS - AW-734ST

The Latham Super Visual range in All-Black and All-White are specifically designed to meet the requirements of AS1428.1-2009. The All-Black should be used with a light background (step) and vice versa.

Surface mounted stair tread nosings are designed for existing and new applications. The nosing can be installed over the substrate and the tapered profile ensures there is no tripping hazard. The stair tread nosings can be installed on most flooring finishes including stone, concrete, tile, terrazzo, timber, pavers, brick, carpet and vinyl.

### FEATURES

- P5 Slip Classification.
- Super hard wearing.
- Abrasive Silicon Carbide Mineral Insert.
- Luminance Reflective Value (LRV): **45.76**
- Available factory curved.
- UV Stable.

### MATERIALS

**Standard Supply:** Cut to site required lengths, complete with countersunk holes, stainless steel screws and plastic plugs, or in full 4600mm lengths.  
**Aluminium:** 6063-T5, ASTM B221.

**Inserts:** Suregrip™ Off White Silicon Carbide Mineral Inserts.

**Finish:** All-White Powdercoated. As the material is cut to length, ends will be mill finish.

### COMPLIANCE

- AS 1428.1-2009 compliant.
- **Wet Slip Test:** Mean British Pendulum (SRV) Classification - **P5**
- **Oil Wet Ramp Test:** Slip Resistant Acceptance Group - **R12**
- Tested to Australian Standard ISO 9239 Reaction to Fire Test for Flooring.

### FURTHER TECHNICAL SPECIFICATIONS

- [Website Link - PDF and DWG Details](#)
- [Stair Tread Installation Instructions](#)
- [Luminance Contrast Information](#)
- [Slip Resistant Testing Information](#)
- [Code Compliance Information](#)
- [Colour Range Information](#)
- [Fire Test Information](#)
- [Adhesive Technical Data Sheet](#)
- [Full Product Catalogue](#)
- [Maintenance Guide](#)
- [Photo Gallery](#)
- [Accessories Guide](#)
- [Warranty](#)