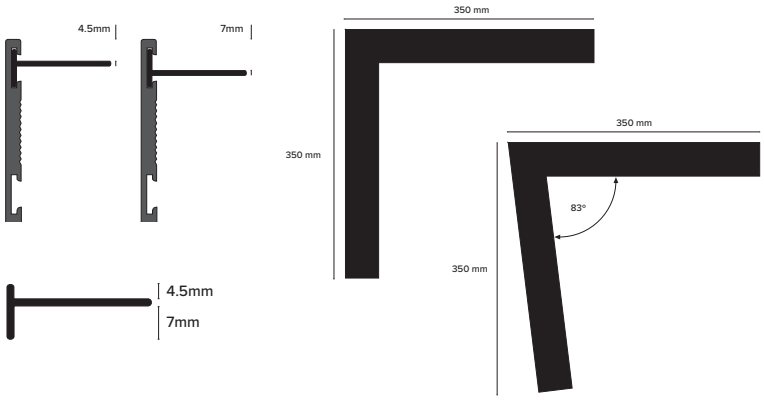
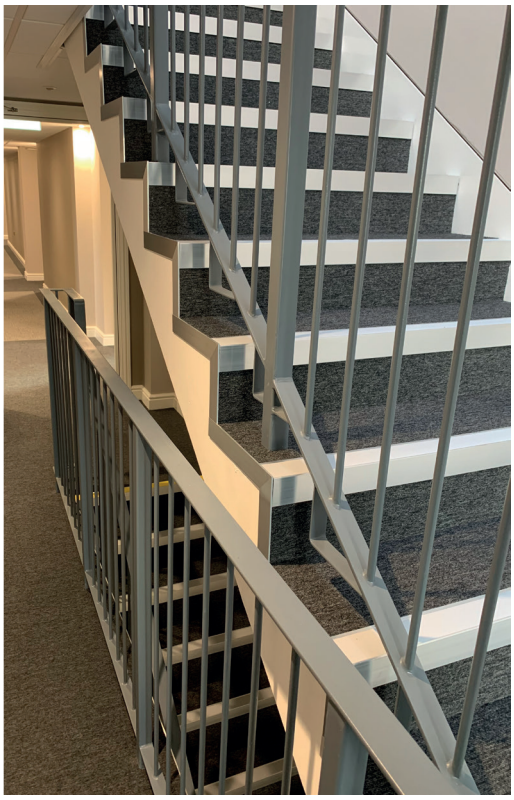
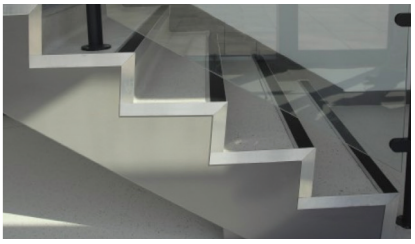
NSA & NTAB





16 Black 80 Mill



Product Description

Designed to deliver a clean, professional finish to open staircases in demanding commercial and industrial environments, NSA Preformed Stair Edges and NTL Side Profiles provide an effective solution for concealing unsightly exposed stair edges while enhancing overall presentation and durability.

NSA Preformed Stair Edges are available in 350mm x 350mm sizes with a choice of 90° or 83° angles, and are offered in either mill finish or anodised bright black to suit a range of project aesthetics.

Complementing the stair edge, the NTL Side Profile provides a coordinated, high-quality finish for staircase installations.

Technical Details

Chemical composition: In accordance with BS EN 573-3:2003 Aluminium and aluminium alloys. The trace elements of the composition which determine the alloy selected are 6063 Thermal Treatment designations: T6. To the best of our knowledge the best in the market.

Manufacturing Tolerance: In accordance with BS EN 755.

Aluminium AA 6063 T6 / UNS A96063 anodised to DIN 17611	
Si%	0.2-0.6
Fe%	0.35
Cu%	0.1
Mn%	0.1
Mg%	0.45-0.9
Zn%	0.1
Cr%	<0.01
Al	Balance

Aluminium Extrusion Standard

(DIN) EN 755 1994/1997 ; Aluminum and aluminium alloys. Alloy: 6063 Temper: T6

Maintenance

These can be polished using steel wool or cloth to maintain the appearance - under no circumstances should solvent cleaners be utilised in cleaning or maintaining Genesis Aluminium Products

Installation

1. Select a 83° or 90° Stair Angle relevant to the staircase type (Straight or Rakeback)
2. Position the tab in the reverse of the angle suitable to the floor covering, 4.5mm for resilient flooring or 7mm for carpet
3. Scribe and cut the angles to form a butted or mitred join where the profiles meet.
4. Fix the angles into position with a suitable contact adhesive