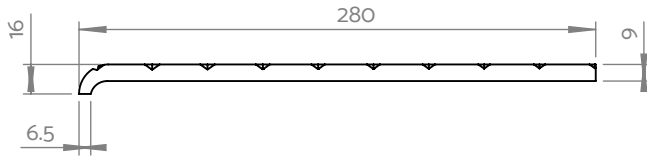
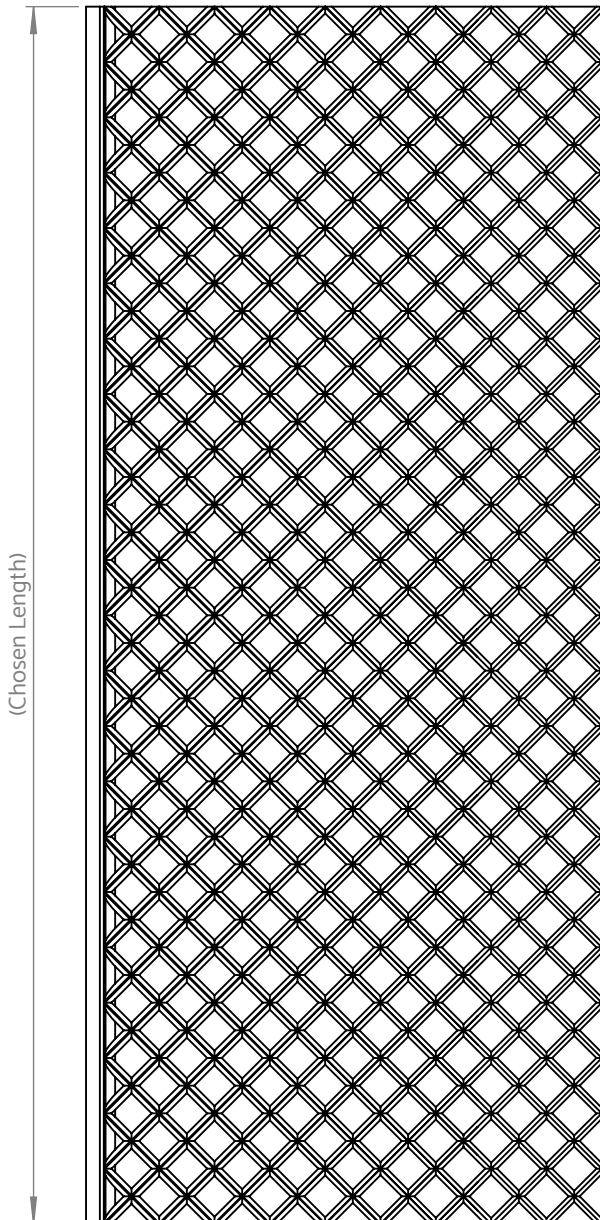


**Fig 1.** Side view of SN3/HDLT/280 stair nosing.



**Fig 2.** Plan view of SN3/HDLT/280 stair nosing.



**Item:** AATi™ type SN3/HDLT/280 - HDLT™ anti-slip stair nosing with silicon carbide granules cast into the metal matrix of the wearing surface.

™ - HDLT (Heavy duty London transport) Trademark registration No. 2530 171.

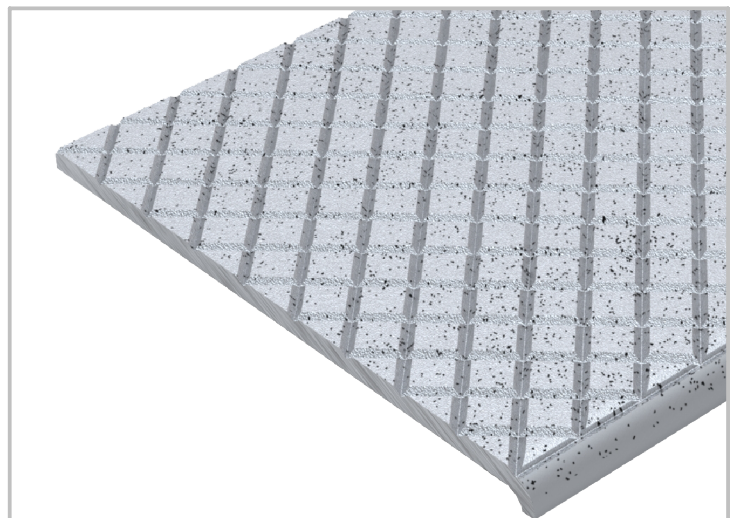
**Application:** Mainly required for maintenance and/or heritage applications due to non-compliance with current UK regulations. Suitable for heavily used public stairs where safety and durability are required. Special surface finish with unique tapered groove pattern ensures safety in wet and dry conditions.

**Materials:** Cast Nickel Bronze, cast Gunmetal and cast Aluminium. Different materials increase the longevity of the product, please speak to AATi technical team for further information.

**Environment:** Metals are sustainably sourced coming from predominantly recycled origins and all the metals we use through our production process can be 100% recycled in our factory.

**Cut to suit:** Stair nosings can be produced to suit any stair width (Fig 2). Individual profiles can be made up to 1900mm in Cast Aluminium, Nickel Bronze and Gunmetal, longer lengths shall be supplied in multiple pieces. All products are supplied cut to length, pre-drilled and countersunk ready for fixing. Production drawings are submitted for approval prior to manufacture.

**Compliance:** This stair nosing design is approved on London Underground APR (approved product register) and complies with the spirit of British Standards BS 8300 & Building Regulations (Document M & K). Please speak to our technical team to assist with selecting the correct product and material for your application and for information on light reflectance values.



**Fig 3.** 3D view SN3/HDLT/280 stair nosing.

NB: Nosing's must be installed in such a way that standing water is omitted. Please refer to AATi O&M Manual  
All AATi products are subject to our manufacturing tolerances and should be taken into consideration when installing