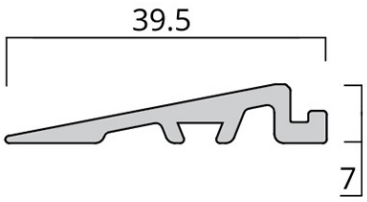
Product Data Sheet– MHF

Description:

Our MHF ramped edge is designed and manufactured in the UK as part of the modular range to work along side our heavy duty nosing profiles. Manufactured from hardened aluminium, and available in Mill finish or a lightly brushed Satin Finish, MHF offers a ramped back edge to our modular range of nosing profiles to help remove any risk of a trip hazards.

Our MHF tapers from 7mm down to 0.5mm, and is part of the modular range designed to lock together easily with our other profiles. Pair MHF with our MH1, MH1R, MH5 and MH5R to create an effective heavy duty nosing with a ramped back edge that can be retrofitted onto pretty much any stair case, increasing slip resistance and visibility on the nosing and reducing the risk slipping or tripping .

For help with modular combinations please see images or contact us today to discuss your requirements.

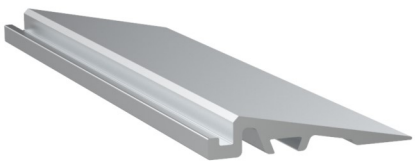


Suitable for use:

- On all stairs/landing substrates
- For internal and external applications
- In all environments - dry, wet, greasy
- On heavily trafficked steps and stairs
- In all pedestrian areas

Principal features/benefits of use:

- Can be affixed to all sound surfaces
- Highly durable
- Variety of infilling options
- Low maintenance
- Highly slip resistant



For the best results, apply this product with our MT290 adhesive.

This product is covered by our multitread® 10 years warranty.

Samples of this product are available upon request from our sales office.

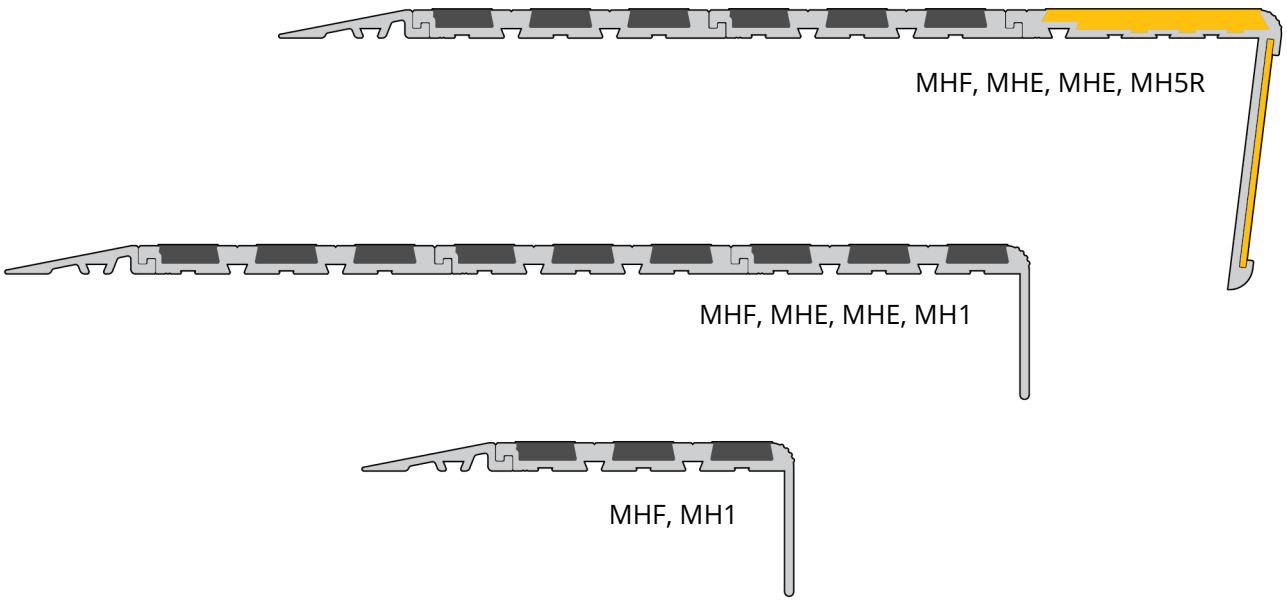
Product Data Sheet– MHF

Aluminium Nosing Finishes

Mill finish aluminium refers to the natural surface of the metal as it comes directly. Satin brushed is achieved by using abrasive materials to create a uniform texture. Anodising is an electrochemical process that transforms the surface of an aluminium part into a durable and corrosion-resistant anodic oxide layer.

Mill - 88.10 LRV

Satin - 83.27 LRV



Product Data Sheet– MHF

Material - Aluminium profile:

Extruded aluminium alloy (6063) hardened to T6

Compatible Profiles:

MHF can be combined with our MH1/MH1R, MH5/MH5R and/or MHE nosing profiles to create a nosing or tread cover to meet your requirements, contact us for more details and for help choosing your configuration.

Maximum single length:

2750mm

Dimensions

Gauge: 7mm

Standard Supply:

Manufactured to bespoke lengths and available.

Maintenance:

To ensure effective slip-resistance and optimum step edge definition is maintained, remove accumulative dirt and grease from the walking surface at regular intervals. Cleaning should be by gentle scrubbing with a solution of proprietary floor detergent and warm water. The aluminium may be buffed using a fine grade steel work.

Installation:

The application surface must be reasonably sound and level prior to installation. Stainless fixings are recommended for fixing MHF in all applications. In addition, a bedding mastic/adhesive is recommended to remove any potential for 'rattle'. Where screw fixing is not possible adhesive only fixing is possible. Prepare the adhesive as instructed by the manufacturer, then coat the back of the tread/ nosing and position on to the step. Apply even weights along the piece and leave undisturbed until the adhesive has fully cured

Warranty:

MHF is warrantied against premature wear for a period of 10 years, subject to terms and conditions. please ask to see our full performance warranty information.

The information contained on this data sheet is current at the time of printing. Due to continuing development in machinery and materials, we reserve the right to modify the formulation without notice. The above information is given as a guide to the uses of multitread® it is the responsibility of the user to ensue the suitability for specific applications. All recommendations statements and technical data contained herein are based on tests we believe to be accurate and reliable, but accuracy and completeness of such tests are not guaranteed and are not to be construed as a warranty, either express or implied. The user shall rely on their own information and tests in determining suitability of the product for the intended use and assumes all risks and liability from their use of the product. Sellers and manufacturers sole responsibility shall be to replace that portion of this manufacture which proves to be defective. Neither seller nor manufacturer shall be liable to the buyer or any third party for any injury, loss or damage directly or indirectly resulting from the use of the product. Recommendations or statements other than contained in a written agreement signed by an officer of the manufacturer shall not be binding upon the manufacturer or seller.