CI/SfB (71.3) X

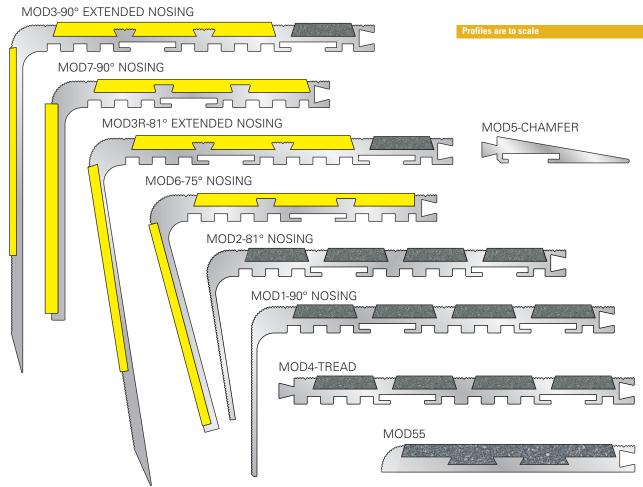


ALISPAR[™] Abrasive Filled Nosings



ALISPAR[™]

ALISPAR™ Nosings are heavy duty and designed for external use in heavy pedestrian areas where a high level of slip resistance is required, even in wet conditions. They are manufactured to order from high tensile aluminium and come fully assembled and drilled for fixing. MOD sections have Carborundum abrasive infills, available in a range of colours.



MOD1

90° nosing available in mill finish or yellow powder coated aluminium. Interlocks with MOD 4 and MOD 5 sections.

MOD2

81° nosing available in mill finish or yellow powder coated aluminium. Interlocks with MOD 4 and MOD 5 sections.

MOD3

 90° nosing with extended riser incorporating 55mm yellow or white tonal variation strips. Interlocks with MOD 4 and MOD 5 sections.

MOD3R

An 81° rakeback version of the MOD3.

MOD4

90mm wide body section can be used in multiples to cover full tread and landing depth. Interlocks with MOD 1/2/3/55 and MOD 5 sections.

MOD5

Chamfer section for use on top and landing treads. Interlocks with MOD 1/2/3/4/55 sections.

MOD55

Stair tile replacement nosing, with 55mm tonal variation infill. Interlocks with MOD 4 and MOD 5 sections.

MOD6

75° nosing with riser incorporating 55mm yellow or white tonal variation strips. Interlocks with MOD 4 and MOD 5 sections.

MOD7

90° nosing with riser incorporating 55mm yellow or white tonal variation strips. Interlocks with MOD 4 and MOD 5 sections.



MAGMA Safety Products Ltd Unit 1, Sawston Park, London Road, Pampisford, Cambridge CB22 3EE

Tel: +44 (0)1223 836643
Fax: +44 (0)1223 834648
Fmail: info@magmasafety.co.u