

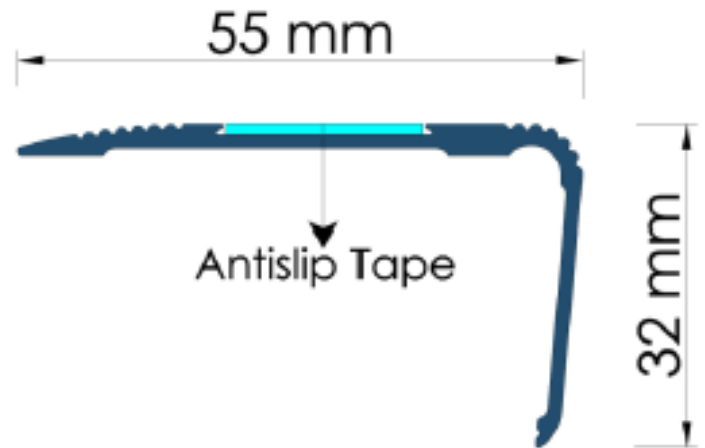


TECHNICAL DATA SHEET



GENOTEK

GEN-MP-5532 STAIR NOSING



DESCRIPTION:

Genotek Stair treads are used to ensure pedestrian safety and reduce the possibility of litigation for a building owner caused by slip and falls. These also are considered an important part of Occupational Health and Safety (OH&S) for domestic and commercial buildings.

What Genotek refers to as Stair Tread Nosings are sometimes also referenced to as Treads, Step Treads, Anti-Slip Nosings, Slip resistant Nosings, Step Nosings and other variations. Essentially they all have the same function which is to promote pedestrian and public safety.

There are a number of Australian and International Standard's and Building Codes that indicate the requirements for Slip Resistant Stair Tread Nosings.

BASIC USES:

Genotek Safety Stair Tread Nosings are Suitable for internal and external applications. We manufacture a wide range of profiles to be architecturally appealing in various applications that suit varying flooring finishes and there are ranges available for new and existing installation applications.

MATERIALS:

Metal

Extruded Aluminum: ASTM 6063-T5

Insert Material: Carborundum

FINISHES:

Aluminum: Anodised finish.

ACCESSORIES/FASTENERS:

Screws for complete installation will be provided by Genotek.

TECHNICAL DATA:

SIZE	55mm X 32mm
STANDARD OF ALUMINUM	ASTM6063-T5
STANDARD OF ALUMINUM FINISH	Clear anodized, black anodized is also available by request
STANDARD INSERT MATERIAL	Carborundum
STANDARD COLOR OF INSERT	Black, Yellow
LIGHT REFLECTANCE VALUE (LRV) OF INSERT MATERIAL	Black = 4.76, Yellow = 47.07
LIGHT REFLECTANCE VALUE (LRV) OF METAL FINISH	57
SLIP RESISTANCE VALUE (SRV)	PTV Dry = 92, PTV Wet = 86
STANDARD LENGTH	3m or 6m or cut to length