PEMKO® MODULAR + PINSTRIPE SURFACE EDGING SYSTEM 10X63X4MM

P4 GRIP

PRODUCT CODES: DESCRIPTION:

DE0250C	**NATURAL ANODISED** With natural anodised insert
DE0250B	**NATURAL ANODISED** With black anodised insert

RANGE	Stair Nosing & Edging
DESIGN	Modular Surface + Pinstripe
MATERIAL	6063 T5 extruded aluminium alloy
LOCATION	Indoor
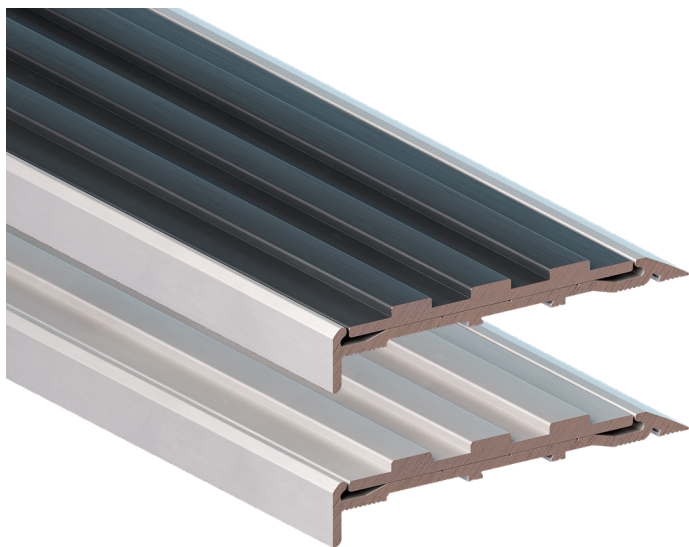
FEATURES & BENEFITS

An extruded aluminium holder designed for tiled stairs, that allows the insertion of stair edging products using double-sided self-adhesive tape to offer customisation of colour and contrast

Supplied with DTAC PEMKO® Pinstripe Edging 50x3mm

Offers both adhesive and screw-fix options, with screw heads concealed under the inserted edging for a concealed fix

Designed by DTAC in Australia

Suitable for all stable finished indoor surfaces and substrates

Complies with the NCC (D4D4 Parts of buildings to be accessible) where stated and Disability (Access to Premises—Buildings) Standards to meet the deemed-to-satisfy-provisions

Complies with slip resistance requirements as detailed in HB 198

SLIP RESISTANCE TESTING

Refer Pinstripe Technical Data Sheet for test data
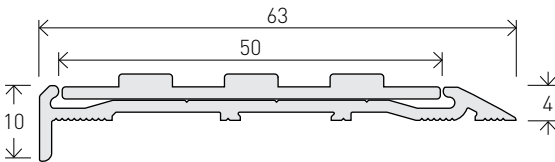
LUMINANCE TESTING

Refer Pinstripe Technical Data Sheet for test data

EXAMPLE WITH DE0200C

PEMKO®
MODULAR + PINSTRIPE
SURFACE EDGING SYSTEM
10X63X4MM
FINISHES & SIZES

AVAILABLE FINISHES & SIZES

HARD NATURAL ANODISED (25μm)

CODE	DE0250C
SIZE	H10 x W63 x T4 - L3200mm

HARD BLACK ANODISED (40μm)
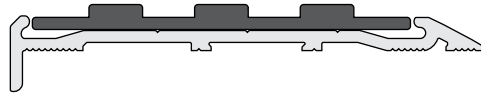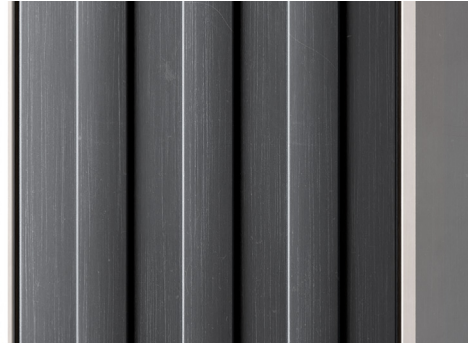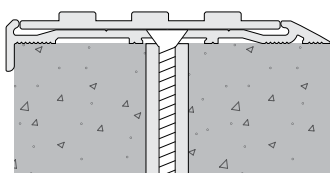

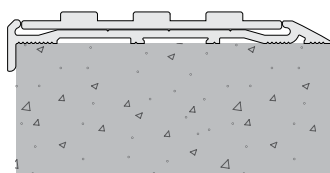| CODE	DE0250B
SIZE	H10 x W63 x T4 - L3200mm

PEMKO®
MODULAR + PINSTRIPE
SURFACE EDGING SYSTEM
10X63X4MM
INSTALLATION
& APPLICATION

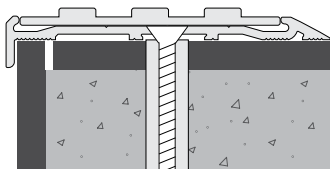## SUBSTRATE   Stone / Masonry / Timber / Vinyl

CODE	DE0250C / DE0250B
FIXING	Adhesive. Optional screw-fix (Screws and plugs available upon request)

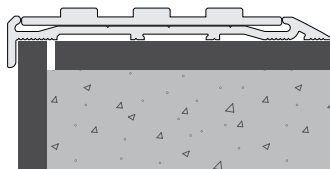| CODE	DE0250C / DE0250B
FIXING	Adhesive only

SUBSTRATE   Vitrified Porcelain / Ceramics / Glass / Metals

CODE	DE0250C / DE0250B
FIXING	Adhesive. Optional screw-fix (Screws and plugs available upon request)
NOTE	*Ensure grout line is discrete as illustrated*

CODE	DE0250C / DE0250B
FIXING	Adhesive only
NOTE	*Ensure grout line is discrete as illustrated*