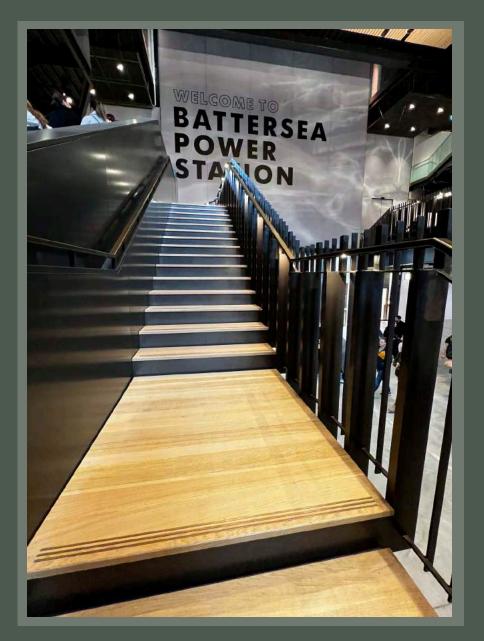




Specialist Stair Nosings and Floor Trims



The Comprehensive CAT Catalogue April 2023 Est. 1986

www.thecatweb.com

Dear Customer,

Please find below a range of important information relating to the contents of this publication. Should you have any questions about its contents please visit www.thecatweb.com or call our sales office for further assistance.

Pricing

Since the start of the Covid pandemic in 2020 there has been much disruption to the global economy. This, in conjunction with Brexit has caused global economic fluctuations in the cost of raw materials. Whilst we aim to provide stable prices this year, C.A.T. may find it necessary to adjust pricing due to rising material costs. We endeavour to inform our customers of any such increase however, it is the responsibility of the purchaser to check pricing at the time of order. If you have any concerns regarding pricing please contact our sales team for advice.

Drawings & Illustrations

The profiles depicted in this price list are shown approximately 75% scale with every effort having been made to ensure accuracy of illustration and dimensions given. However, we recommend that samples be requested where critical sizing is required.

Similarly, where infilling colours and metal finishes are shown, these are representative only. Please request a sample for true colour/metal finish referencing.

C.A.T. reserves the right to alter or change, within reasonable limits, the published dimensions of its profiles, having regard to the nature of the product and its intended use.

C.A.T. Logos, Brands and Products

All the products in this publication are protected by registered design or design right. Please contact our marketing department should you wish to include C.A.T. logos, brands or products in your own marketing material or on your website.

C.A.T. and BIM (Building Information Modelling)

To assist designers and architects, C.A.T. are currently working towards producing product datasheets compatible with BIM Level 2 requirements. Please contact our office if you require these datasheets for any of our profiles you wish to incorporate into your specification. 3D images will also be provided upon request.

Important Information

Orders for brass profiles are always supplied as 'Polished Brass' unless a special finish is specified at the time of ordering. When selecting brass profiles, please consider that all brass will tarnish in the atmosphere over a period of time, dependent upon the environment in which it has been installed.

Contact with fluids, including water and cleaning chemicals, will accelerate the tarnishing process, causing staining which will be difficult to remove.

C.A.T. recommend that installers wear cotton gloves when handling our brass products, preventing any unnecessary tarnishing at the time of installation.

Antique Brass and Antique Bronze finishes are a chemically applied process and are hand-finished with a variance from batch to batch. They are not foot-traffic resistant and are designed to create an aged, unpolished effect.

For maintenance instructions, please visit www.thecatweb.com or call our sales office for further assistance.



This symbol appears throughout this publication to denote that certain products or supply variations are available 'TO SPECIAL ORDER' Please check with the sales office for availability details prior to ordering.

Carriage Charges & Delivery Information

			Ser	vice
Destination	Free Carriage Minimum Order	Charge Below Minimum Order	1-2 Days	3 Days
England & Wales	By Quotation	By Quotation	\checkmark	\checkmark
Scottish Lowlands	By Quotation	By Quotation	\checkmark	\checkmark
Scottish Highlands, N	lorthern Ireland, Southern Ireland	By Quotation		
Channel Islands, Isle Of Man		By Quotation		
Rest of the World		By Quotation		



International Shipping

C.A.T. offer a worldwide shipping service. The price for shipping can vary depending on the size, weight and destination for delivery. Please email us full details of your order and we will search the market for the best possible shipping rates.

Deliveries to site can be made upon the Customer's written request. Said request **must include** a site contact name and a contact telephone number, the full site address, including postcode and any other instructions.

Third Party Deliveries, e.g. by Parcel Carrier, Courier, Road Haulier.

The Customer must ensure that there is someone available at the delivery address who is aware that the delivery is due and is ready to receive the goods from the delivering vehicle. This includes for the availability of mechanical handling equipment should it be required.

Third party courier companies will not contact site contacts by mobile phone but will expect to deliver goods to the company who have placed the order or an individual acting on their behalf.

Dedicated Deliveries P.O.A.

Next Day Deliveries - Important Note

If an order for next day delivery is requested by the Customer it is on the clear understanding and agreement that no definite guarantee whatsoever of delivery can be made by the Company or its representative.

Whilst the Company will always endeavour to assist with urgent requirements, it is the responsibility of the Customer to allow adequate time for materials to be delivered given normal conditions. This statement is made in good faith with courier and other related third party involvement having been taken into consideration.

Courier companies that operate a next day service do not guarantee delivery and operate a 1-2 day service as standard. Should a Customer require a dedicated door-to-door urgent delivery for materials, the Company can obtain a quotation for this request and forward it to the Customer for their approval.

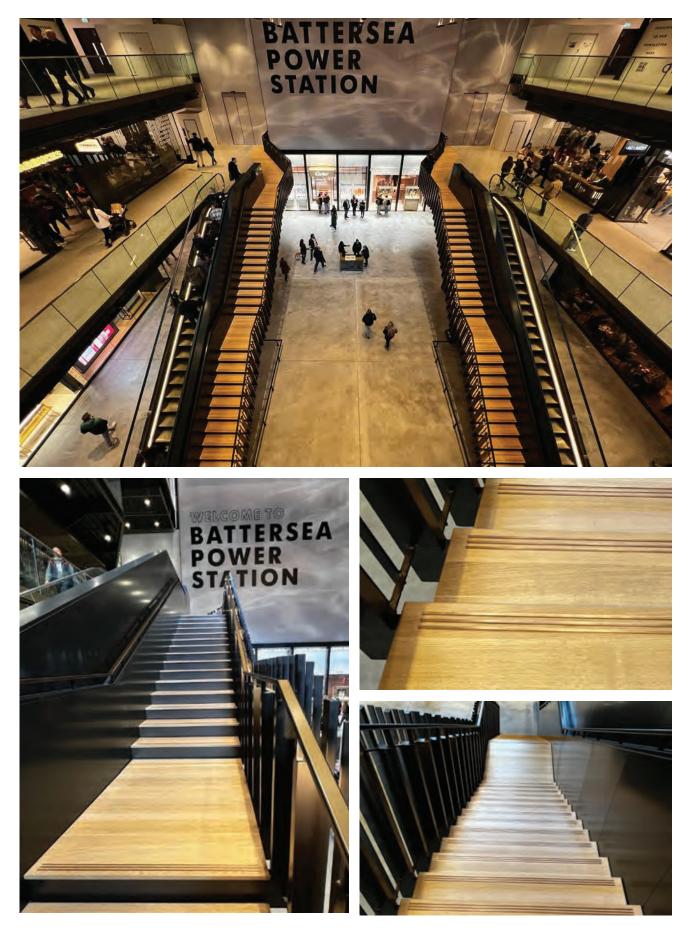
Deliveries by C.A.T. Company Vehicle

C.A.T. personnel will not go on to a site and leave the vehicle unattended but will call the site contact by mobile telephone to advise that the delivery is available. The driver will seek to leave the goods with a person on site who is responsible for the acceptance of goods if this is part of the Customers instruction.

IT IS ADVISABLE TO ALWAYS ALLOW SUFFICIENT TIME WHEN PLACING ORDERS, WHETHER FOR DELIVERY TO SITE OR TO THE CUSTOMER'S OWN PREMISES, TO ENSURE THAT GOODS ARE RECEIVED IN ADVANCE OF INSTALLATION DATES.

C.A.T. standard Terms & Conditions of business apply.

Battersea Power Station



Introduction

Welcome to the 2022 C.A.T. Catalogue which contains over 350 pages of innovative flooring profiles, stair nosings, stair rods and other accessories. Last year was significant for C.A.T. because from 1st July 2021 we became part of the internationally successful COBA Group. C.A.T. joins a range of exciting manufacturing companies under the COBA umbrella and will benefit from an array of enhancements to its operational systems, which we hope will result in a better experience for you, our loyal customers. C.A.T. recognise the extensive choice available can be time-consuming to scan through. However, our team will be very happy to suggest suitable profiles upon request.

If a suitable product cannot be found from within our range C.A.T. will work with you to design and consider manufacturing a profile that fulfils your project requirements. Depending on the quantity required we may adapt existing products to suit, fabricate special products from sheet materials or extrude new profiles from specially made dies.

Contact us for further details on bespoke products.

Part of the COBA Group



Why C.A.T?

C.A.T. are manufacturers of the highest quality flooring profiles, stair nosings and stair rods. We have been designing and manufacturing these profiles for more than 35 years and were responsible for many design firsts in the accessory manufacturing industry, such as trims that can be curved on site, chrome-plated brass profiles, and antique finishes.

C.A.T. offer profiles in various metal finishes including brass, aluminium and stainless steel. Our profiles are installed in all types of projects from residential to commercial buildings. Theatres, restaurants, high street stores, office buildings, iconic landmarks, and palaces are a few examples of where C.A.T. profiles are installed.

As NBS Source Partners and as members of the RIBA CPD Providers Network, C.A.T. is committed to working with the industry to ensure that the right products are specified and best practice is followed.





2

Contents

Contents

Page

Stair Rods & Eyes	164
Capping Profiles	162
Vertex [™] Corner Protection	158
Reflex [™] Movement Joints	154
PVC Cap	149
Stainless Steel	142
Brass	131
Aluminium	122
Angles & Tag Trim™ Formable Angles	
Matwell Frames	117
Timberline [™] Profiles For Timber Floors	113
Metal Inlay Strips	109
Perimeter Trims & Floor Edging Trims	97
uPVC Cap - Kliks Spectrum Zip™	90
Stainless Steel	88
Brass	80 84
Bases Aluminium	77
Kliks [™] & Kliks Slim [™] Clip-In Flooring Profiles	74
namp Fromes	59
Threshold Cover Plates Ramp Profiles	44 59
Stainless Steel Flooring Profiles	37
Solid Brass Flooring Profiles	28
Designer Home Collection & Aluminium Profiles	19
Special Finishes	18
Flooring Profiles	17
Guide to Floor Finishing Trims	16
Guide to Stair Nosings	13
Stick Fix Profiles	12
Lead Times Guide	10
Recycling & Sustainability C.A.T. Brands	8 10
Introduction	4
Delivery Information	2
Important Notices	1

Contents

Page

Stair Nosings & Edgings	177
Technical Information, LRV's & Special Finishes	178
Aluminium Nosings Quick Reference Guide	184
Aluminium Nosings & Edgings With Castellated PVC Infills With Inserts 2.5mm Gauge With Inserts & Ramped Treads With Inserts 5mm Gauge With Inserts For Stone & Ceramics With Concealed Fixings With Castellated Treads	197 199 200 205 213 225 227 242
Aluminium LVT Stair Edge Profiles Aluminium Nosings With Formed Stainless Steel Covers Bespoke Aluminium Chequer Plate Stair Treads & Nosings Olympic [™] Heavy Duty Aluminium Stair Nosings Anti-Slip GRP Stair Nosings and GRP Sheets	246 249 253 255 269
Brass Stair Nosings Quick Reference Guide	272
Solid Brass Stair Nosings with Inserts Solid Brass Stair Nosings & Edgings	277 297
Solid Brass Stair Nosings & Edgings	297
Solid Brass Stair Nosings & Edgings PVC Nosings Stair Tread Inserts, Flat Plates, Discs & Demarcation Studs	297 312 315
Solid Brass Stair Nosings & Edgings PVC Nosings Stair Tread Inserts, Flat Plates, Discs & Demarcation Studs Staircase Stringer Trims & Edge Profiles	297 312 315 329
Solid Brass Stair Nosings & Edgings PVC Nosings Stair Tread Inserts, Flat Plates, Discs & Demarcation Studs Staircase Stringer Trims & Edge Profiles Fabrication	297 312 315 329 335
Solid Brass Stair Nosings & Edgings PVC Nosings Stair Tread Inserts, Flat Plates, Discs & Demarcation Studs Staircase Stringer Trims & Edge Profiles Fabrication Bespoke Profile Extrusions	297 312 315 329 335 344
Solid Brass Stair Nosings & Edgings PVC Nosings Stair Tread Inserts, Flat Plates, Discs & Demarcation Studs Staircase Stringer Trims & Edge Profiles Fabrication Bespoke Profile Extrusions Custom Profiles & 3D Printing	297 312 315 329 335 344 346
Solid Brass Stair Nosings & Edgings PVC Nosings Stair Tread Inserts, Flat Plates, Discs & Demarcation Studs Staircase Stringer Trims & Edge Profiles Fabrication Bespoke Profile Extrusions Custom Profiles & 3D Printing Screws & Adhesives	297 312 315 329 335 344 346 350
Solid Brass Stair Nosings & Edgings PVC Nosings Stair Tread Inserts, Flat Plates, Discs & Demarcation Studs Staircase Stringer Trims & Edge Profiles Fabrication Bespoke Profile Extrusions Custom Profiles & 3D Printing Screws & Adhesives Stair Nosing Installation Guides	297 312 315 329 335 344 346 350 352

Sustainability & Recycling Policy Statement

C.A.T. Ltd. manufacture high-quality, competitively priced flooring finishing trims, stair nosings and wall corner protectors in brass, stainless steel, aluminium and PVC materials.

The metals C.A.T. produce all have a high content of recycled material, typically 90-100% of brass profiles, 30% of aluminium extrusions and 60% of stainless steel.

At the end of their working life, these products are 100% recyclable, and the aluminium, brass and steel material can be reused an infinite number of times. There is usually a monetary value for the scrap.

C.A.T. Spectrum KSP PVC profiles and stair nosing infill finished products contain 30% of recycled material by weight. KB bases are extruded using up to 80% recycled material.

Our commitment to quality ensures that, where C.A.T. trims are used as recommended, they will last longer than inferior products, meaning they require replacement less often. This can lead to reduced project lifetime costs and lessen the impact on the environment.

C.A.T. comply with all relevant environmental legislation and regulations.

Whilst BREEAM and LEED classification does not currently include floor finishing trims, we are determined to engage in the spirit of these schemes and work towards minimising our environmental footprint.

All metal offcuts and waste are sent for recycling.

All paper and cardboard waste is collected for recycling by an approved and licensed operator.

Manufacturing waste from PVC products in our factory is processed and reused in the making of new products.

Wooden crates, in which our raw material is supplied, are broken down and re-used in our packing system wherever possible. Surplus material and pallets are given to local collectors for repurposing or recycling.

All the timber used is FSC certified.

Wherever possible we are reducing the use of plastic packaging materials, however, we will only do this where there is no detriment to ensuring our products are delivered to the quality standard we expect. Alternatives are actively being sought.

C.A.T. are committed to the reduction of waste and improving energy efficiency. Our transport operation is planned to be as efficient as possible and we are constantly monitoring performance.

C.A.T. regularly review our working practices to ensure we are continuing to reduce our environmental impact.



"Did you know aluminium is one of the most sustainable building materials in the world and can be recycled indefinitely without loss of quality?

Aluminium recycling over a year saves enough electrical energy to power The Netherlands for a year. It also saves more than 90 million tonnes of CO2 each year."



Designer Home Collection[™] Stick Fix™ Feline™ Fab™ Timberline™ Tag Trim[™] Mainline™ Kliks™ Kliks Slim[™] Kliks Spectrum Zip™ Reflex™ Vertex[™] Olympic[™] The Akeman Collection™

Lead Times Guide

To Special Order Profiles Up to 14 working days from receipt of order - subject to availability

Fabrication - 1 to 3 curves	
Flooring profiles - curves	Up to 14 working days
Stair nosings - curves	Up to 14 working days
Stair rods - curving (in addition to stair rod lead times)	7 working days

Т

Notes:

For special finishes, please add 14 working days to the quoted lead times. For large fabrication orders, please contact C.A.T. sales for lead times.

Powder Coating	Contact C.A.T. sales
Matwell Frames - 1 - 3 matwells	7 working days
Stair Nosings & Edgings up to 100 metres:	
Brass Stair Nosings With PVC & Brass Infills	
Polished & Satin Finishes	7 working days
Antique Brass & Antique Bronze Finishes	14 working days
Aluminium Stair Nosings with PVC & Aluminium Infills	
Mill Finish	3 working days
Polished & Satin Finishes	7 working days
Aluminium Stair Nosings with Olympic Grip Infill	
Mill Finish	3 working days
Aluminium Stair Nosings with Carborundum Infill	
Mill Finish	14 working days
Stainless Steel Stair Nosings with PVC Infills	
Bright & Brushed Finishes	10 working days

Note: For larger orders, please contact C.A.T. sales for lead times.

Stringer Angles up to 100 Units:	
Aluminium - stock subject to availability	3 working days
Brass - Polished & Satin Finishes	14 working days
Antique Brass & Antique Bronze Finishes	21 working days

Note: For larger orders, please contact C.A.T. sales for lead times.

Stair Rods & Eyes - up to 50 Rods and 100 Eyes	
Polished Brass	7 working days
Antique Brass & Antique Bronze Finishes	14 working days
Chrome & Nickel Finishes	14 working days

Note: For larger orders, please contact C.A.T. sales for lead times.

Stick Fix[™] Profiles

Look for the Stick Fix^{™™} logo



Key Benefits





General

A solvent-free, adhesive which is factory affixed to a selection of C.A.T. flooring and wall protection profiles to facilitate adhesive-only site fixing.

Key Properties

- Solvent-free
- Very aggressive, pressure sensitive adhesion
- Non-hardening, permanently flexible bond
- Forms strong, waterproof bond
- Instant fix no curing time required
- Service temperature 0°C to 40°C

Technical Properties

Description	Units	Nominal Value
Specific Gravity	g/cm ²	0.98
180° Peel Adhesion (23°C)	N/cm	25
Softening Point (Ring and Ball)	°C	85
Cohesion	Kgs/cm ²	6
Initial Tack (Rolling Ball)	mm	30

Floor Preparation

The floor/step surface to receive the adhesive-only fixing must be completely free of dust, grease, paint or other contaminates likely to prevent or compromise the effective bonding of the profile to the substrate material.

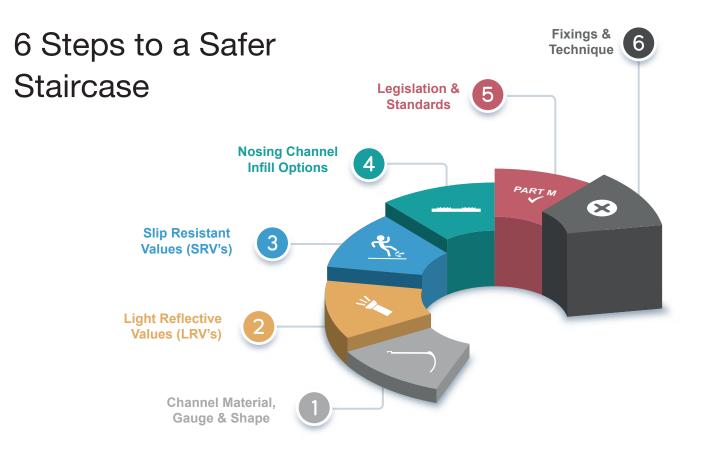
Additional Information

Stick Fix[™] should not be used where good chemical or UV resistance is required.

The specifier/installer should determine the suitability of adhesive-only fixing having taken into account the nature of the application and the type and condition of the substrate. In determining that adhesive-only is appropriate, the specifier/installer shall assume all risk and liability connected therewith, including correct site preparation.

Guide to Stair Nosings

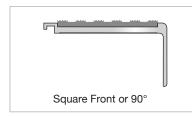
C.A.T. manufacture a large range of stair nosings in brass, aluminium and stainless steel. Stair nosings across the industry are regulated by Part M and Part K of the building standards. Although this is not law C.A.T. suggest the best practice is imperative for safety on all steps and staircases. Please see the following guide.

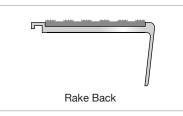


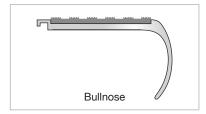
1. Channel Material, Gauge & Shape

Choosing the Front Shape

There are three main step profile shapes. The names describe the shape of the front edge, which is matched to the profile of the steps:

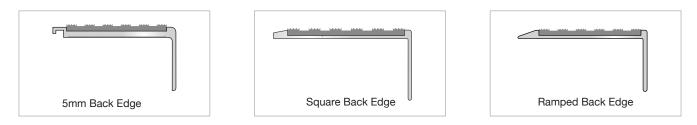






Choosing the Back Edge (gauge)

Depending on the type of floor finish the back edge of the stair nosing may be 5mm gauge for carpet or carpet tiles, 2.5mm gauge for LVT and vinyl or a ramped back for resilient flooring or where no floor covering exists.



Choosing the Material



Brass

Brass Nosings are supplied in the following finishes:

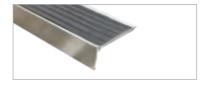
- Polished Brass
- Satin Brass
- Antique Brass*
- Antique Bronze*



Aluminium

Aluminium Nosings are supplied in the following finishes:

- Mill Aluminium
- Satin Aluminium
- Polished Aluminium
- Black Anodised
- Light Bronze
- Bronze



Stainless Steel

Stainless Steel Nosings are supplied in the following finishes:

- Brushed Stainless Steel
- Bright Stainless Steel

* Please note that although matched to control samples, finishes will vary from batch to batch. Antique finishes are hand applied to special order.

2. Light Reflective Values (LRV's)

C.A.T. offer a range of stair nosings with a choice of aluminium, brass or coloured PVC inserts. Building regulations require that the stair nosing contrasts with the flooring material by a minimum of 30 points on the Light Reflectance Scale or LRV.

LRV is a measurement that expresses the percentage of light that is reflected from a surface with lighter finishes at the upper end of the scale and darker finishes at the lower. Architects need to comply with the building regulations applicable to the structure under consideration. Since 2004 guidance has existed on access to and use of buildings. The guidance is particularly concerned with provisions to assist the disabled, including those who are visually impaired.

The Light Reflectance Scale is calibrated from 0 to 100 and measures how much light is reflected from the colour and shade of material where Black = LRV 4.25 and White = LRV 84.22.

The guidance highlights the need for certain surfaces and features to "contrast visually" with their surroundings. This is relevant to a wide range of non-residential buildings including, hospitals, schools, hotels, theatres, etc.

Current Guidance

The current guidance in the regulations BS8300:2009 is that adequate visual contrast is provided if the Light Reflectance Value (LRV) of the contrasting areas exceeds 30 points, "i.e., the contrast between the stair edging and the floor covering". The testing equipment used to assess the LRV of C.A.T. product finishes is an integrated sphere spectrophotometer.







3. Slip Resistant Values (SRV's)

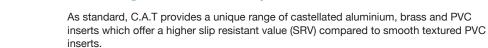
Research by BRE, referenced in BS 8300-2:201,8 demonstrates that when a stair tread depth is below 300mm the risk of overstepping is increased. Installing a suitable stair nosing will increase the slip resistance at the step edge.

C.A.T manufacture a unique castellated PVC infill that maximises the overall slip resistance and provides an excellent SRV and PTV.

C.A.T. stair nosing infills and treads have been independently tested for slip resistance values (SRV). For use in dry conditions, all our stair nosings and infill test results show a low risk of slip, contributing to the overall safety aspect of interior staircase installations.

We also manufacture a range of purpose-designed stair nosings for use in external or wet areas, which also provide a low risk of slip in wet conditions.

The values published are for the normal direction of travel when installed on stairs, i.e., ascending and descending. It must be noted that many factors will contribute to the safety of stairs, not solely the floor covering or the stair nosing fitted.



With a choice of 19 colours in PVC and a variety of finishes available on our aluminium or brass inserts - C.A.T have a wide choice of options to highlight a step edge, meet design intent and fulfil LRV regulations.

5. Legislation & Standards

4. Nosing Channel Infill Options

The following legislation and standards relate to the specification and use of stair nosings:

- Building Regulations 2010 Approved Documents K and M.
- BS 8300-2:2018 Design of an accessible and inclusive built environment.
- BS 5395-1:2010 Code of practice for the design of stairs with straight flights and winders.
- BS 9266:2013 Design of accessible and adaptable general needs housing.
- BS 8493:2008+A1:2010 Light reflectance value (LRV) of a surface.

6. Fixings & Technique

C.A.T. recommends that all nosing profiles are fixed with screws and adhesive. We offer a choice of fixing methods.

Retrofit Option

When installing stair nosings with PVC, aluminium, or brass infills retrofit offers a neat concealed fixing. Retrofit nosings are supplied cut to size with a pre-drilled channel for countersunk screw fixings and a pre-taped infill.

Drilled Option

Stair nosings are supplied pre-drilled and affixed with screws, plugs (PVC Infill Only) and cartridge adhesive. Please note that fixings are not supplied.

When using adhesive, C.A.T recommend the use of Stycco Flex, a rapid curing flexible adhesive from F. Ball & Co. Please contact the sales office for details. When adhesive only is used, ensure adequate cure time is allowed before allowing pedestrian access to the step(s).

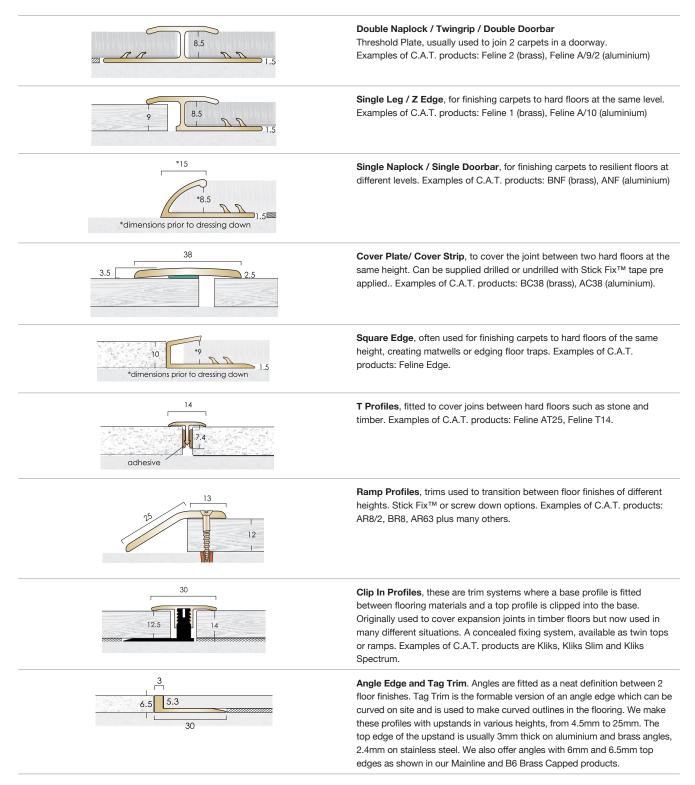


Guide to Floor Finishing Trims

Over the last 35 years the type and number of floor finishing trims available within the market has grown from 15 commonly used profiles in 3 finishes to more than 400. This has been due to an ever-increasing variety of flooring on the market as well as more demanding requirements by interior designers, architects, and specifiers.

C.A.T. has led the way, innovating and responding to the needs of the industry, creating imaginative, attractive, functional solutions and always keeping quality in mind.

Floor finishing trims are known by various names and familiarising yourself with the following will assist you in understanding the products and their uses.



Flooring Profiles Aluminium, Brass & Stainless Steel

Special Finishes

A selection of C.A.T. flooring profiles are available with special finishes.

For information on the availability of a finish on a particular product please refer to the relevant product page in this catalogue. Should you require further assistance, please contact the C.A.T. sales office.

Finishes depicted in this catalogue are representative only and are subject to print interpretation. For accurate referencing, please request a sample from the C.A.T. sales office.

In 1999 we pioneered special finishes on brass thresholds in antique and chrome finishes and in 2016, developed our Designer Home Collection range of special finishes on aluminium profiles, for the residential and light commercial market.

We are constantly developing our range and finishes to provide our customers with a byword at C.A.T. Choice.

Brass Finishes

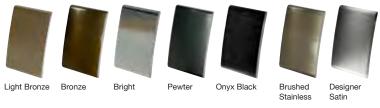
Antique Brass and Antique Bronze finishes are a chemically applied process to Brass products and are hand finished with a variance from batch to batch. Antique finishes are not foot traffic - resistant and are designed to create an aged, unpolished effect.



Aluminium Finishes



DESIGNER Available on Feline A/9/2, Feline, A/10, Feline A/12Z, AR3 SF, AR6 SF, ANF, AC38, Kliks Slim Twin Top & Ramp Top, Feline AT25, AN20/3, AN21/3, AN20R/3 and CAP IT.



Designer Home Collection finishes are anodised finishes and shades can vary from batch to batch.

Chrome Plated Finishes on Brass

Plated finishes are not solid metals and consideration should be given when selection takes place as to the suitability of the product in the installation.

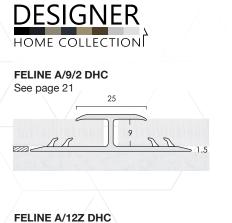


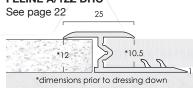
Stainless Steel Finishes

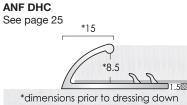




DESIGNER HOME COLLECTION Aluminium Profiles



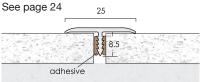




Quick Reference Guide

FELINE A/10 DHC See page 22

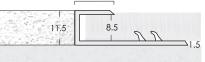
FELINE AT25 DHC



Finishes LRV **Brushed Stainless** 41.45 Bright 81.95 Bronze 10.10 Light Bronze 27.25 Pewter 10.75 **Onyx Black** 5.20 Designer Satin 65.3

Please refer to individual product page for finish availability.

CAP IT DHC See page 25



13

AR3 SF DHC See page 27

AR6 SF DHC

See page 27



38

Stick Fix

6

Stick Fix

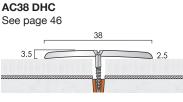
SF

AC38 DHC SF See page 26



Stick Fix

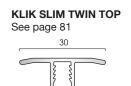
13.5

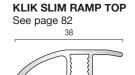


Supplied centre drilled for screw size 6

AN20R/3 DHC

50





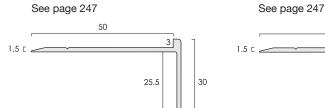
3

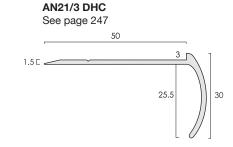
83°

30

25.5

AN20/3 DHC





Profiles shown approximately 75% scale. Finishes shown for representation only.

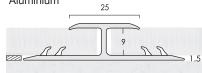
Designer Home Collection finishes are anodised finishes and shades can vary from batch to batch.





FELINE A/9/2 DHC

Aluminium



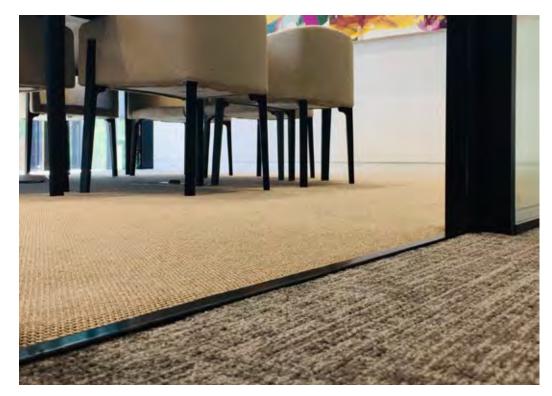
Twin base profile for carpet to carpet installations

Feline[™] Twin Top - Twin Leg Flooring Profiles

Joining profiles for carpet to carpet installations. Feline trims are designed with a smooth, attractive, high quality surface finish.

FELINE A/9/2 DHC DESIGNER FINISHES FOR DESIGNER FLOORS

Finishes Available	Stock Length	Length/Tube
Brushed Stainless	0.900m	6
	2.715m	6
Bright	0.900m	6
	2.715m	6
Bronze	0.900m	6
	2.715m	6
Light Bronze	0.900m	6
	2.715m	6
Pewter	0.900m	6
	2.715m	6
Onyx Black	0.900m	6
	2.715m	6
Designer Satin	0.900m	6
	2.715m	6



DHC Designer Finishes



Designer Home Collection finishes are anodised finishes and shades can vary from batch to batch.







HOME COLLECTION



FELINE A/12Z DHC

Aluminium

*10.5 *10.5 *dimensions prior to dressing down

Feline[™] Twin Top - Single Leg Flooring Profiles

Joining profiles for carpet to stone, timber and ceramic transitions where the flooring meets at the same level. Trim heights can be increased with suitable packers.

FELINE A/10 DHC DESIGNER FINISHES FOR DESIGNER FLOORS

Finishes Available	Stock Length	Length/Tube
Brushed Stainless	0.900m	6
	2.715m	6
Bright	0.900m	6
	2.715m	6
Bronze	0.900m	6
	2.715m	6
Light Bronze	0.900m	6
	2.715m	6
Pewter	0.900m	6
	2.715m	6
Onyx Black	0.900m	6
	2.715m	6
Designer Satin	0.900m	6
	2.715m	6

FELINE A/12Z DHC DESIGNER FINISHES FOR DESIGNER FLOORS

Finishes Available	Stock Length	Length/Tube
Brushed Stainless	0.900m	6
	2.715m	6
Bright	0.900m	6
	2.715m	6
Bronze	0.900m	6
	2.715m	6
Light Bronze	0.900m	6
	2.715m	6
Pewter	0.900m	6
	2.715m	6
Onyx Black	0.900m	6
	2.715m	6
Designer Satin	0.900m	6
	2.715m	6

DHC Designer Finishes

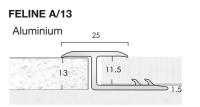




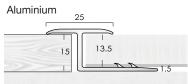
Designer Home Collection finishes are anodised finishes and shades can vary from batch to batch.

Collapsible centre leg to accommodate minor differences in floor levels.





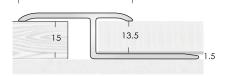
FELINE A25/15





FELINE A/15

Aluminium 38



Finishes



Polished Aluminium

Feline[™] Twin Top - Single Leg Flooring Profiles

Joining profiles for carpet to stone, timber and ceramic transitions where the flooring meets at the same level. Trim heights can be increased with suitable packers.

FELINE A/13

Finishes Available	Stock Length	Length/Tube
Polished Aluminium	0.900m	6
	2.715m	6
Satin Aluminium	0.900m	6
	2.715m	6

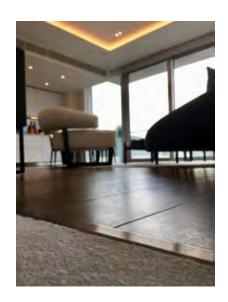
FELINE A25/15

Finishes Available	Stock Length	Length/Tube
Polished Aluminium	0.900m	6
	2.715m	6
Satin Aluminium	0.900m	6
	2.715m	6

Feline[™] Extra Wide Twin Top Profile For Timber Expansion

FELINE A/15

Finishes Available	Stock Length	Length/Tube
Polished Aluminium	2.715m	6
Satin Aluminium	2.715m	6









Feline[™] T Flooring Profiles

T profile to protect the edge of stone and ceramic floors.

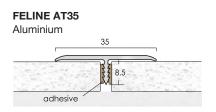
FELINE AT25 DHC DESIGNER FINISHES FOR DESIGNER FLOORS

Finishes Available	Stock Length	Length/Tube
Brushed Stainless	0.900m	6
	2.715m	6
Bright	0.900m	6
	2.715m	6
Bronze	0.900m	6
	2.715m	6
Light Bronze	0.900m	6
	2.715m	6
Pewter	0.900m	6
	2.715m	6
Onyx Black	0.900m	6
	2.715m	6
Designer Satin	0.900m	6
	2.715m	6

Stock Length

2.715m

2.715m

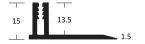


Feline AT25 and AT35 flooring profiles can be used with uPVC base, if preferred:

T BASE 12 uPVC - adhesive fixing



T BASE 15 uPVC - adhesive fixing



Feline AT25 DHC **Designer Finishes**

Bright

Brushed

Stainless



Bronze

Onyx Black Pewter Bronze

Light Designer Home Collection finishes are anodised finishes and shades can vary from batch to batch.



T BASE 12

FELINE AT35

Finishes Available

Brushed Stainless DHC

15

13.5

Designer

Satin

Satin Aluminium

Finish Available	Colour	Stock Length	Length/Tube
PVC	Black	2.715m	6
T BASE 15			
Finish Available	Colour	Stock Length	Length/Tube
PVC	Black	2.715m	6

Standard Finish - Feline AT35





Length/Tube

6

6

Samples Available Fixings not supplied

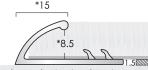
Aluminium Flooring Profiles



DESIGNER HOME COLLECTION

ANF DHC

Aluminium



*dimensions prior to dressing down Single nap lock for

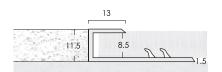
carpet to resilient flooring.





CAP IT DHC

Aluminium



Square edge profiles provide a neat trim edging where carpets and carpet tiles meet with stone and ceramic flooring.

Single Nap Lock Flooring Profiles

For carpet to resilient floorings.

Single nap lock flooring profiles are designed to trap and protect the nap edge of the carpet when installed with resilient floorings.

ANF DHC DESIGNER FINISHES FOR DESIGNER FLOORS

Finishes Available	Stock Length	Length/Tube
Brushed Stainless	0.900m	6
	2.715m	6
Bright	0.900m	6
	2.715m	6
Bronze	0.900m	6
	2.715m	6
Light Bronze	0.900m	6
	2.715m	6
Pewter	0.900m	6
	2.715m	6
Onyx Black	0.900m	6
	2.715m	6
Designer Satin	0.900m	6
	2.715m	6

CAP IT DHC DESIGNER FINISHES FOR DESIGNER FLOORS

Finishes Available	Stock Length	Length/Tube
Brushed Stainless	0.900m	6
	2.715m	6
Bright	0.900m	6
	2.715m	6
Bronze	0.900m	6
	2.715m	6
Light Bronze	0.900m	6
	2.715m	6
Pewter	0.900m	6
	2.715m	6
Onyx Black	0.900m	6
	2.715m	6
Designer Satin	0.900m	6
	2.715m	6

DHC Designer Finishes













SE Aluminium Cover Plates

Supplied undrilled with Stick Fix[™] tape pre-applied.

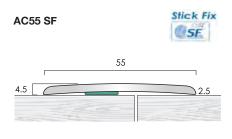
• Mechanical fixing free - no screws installation.

- No risk to underfloor cables and pipes.
- Rapid install time.



AC38 DHC SF DESIGNER FINISHES FOR DESIGNER FLOORS

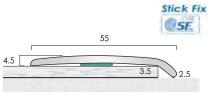
Finishes Available	Stock Length	Length/Tube
Brushed Stainless	0.900m	6
	2.715m	6
Bright	0.900m	6
	2.715m	6
Bronze	0.900m	6
	2.715m	6
Light Bronze	0.900m	6
	2.715m	6
Pewter	0.900m	6
	2.715m	6
Onyx Black	0.900m	6
	2.715m	6
Designer Satin	0.900m	6
	2.715m	6



AC55 SF

Finishes Available	Stock Length	Length/Tube
Designer Satin	2.715m	6
Bright	2.715m	6

A155 SF



A155 SF

Finishes Available	Stock Length	Length/Tube
Designer Satin	2.715m	6
Bright	2.715m	6





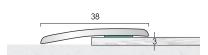


SE Aluminium Ramp Flooring Profiles

Supplied with pre-applied Stick Fix[™] tape.

DESIGNER HOME COLLECTION

AR3 SF DHC Aluminium

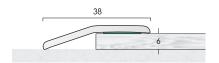


AR3 SF DHC DESIGNER FINISHES FOR DESIGNER FLOORS

Finishes Available	Stock Length	Length/Tube
Brushed Stainless	0.900m	6
	2.715m	6
Bright	0.900m	6
	2.715m	6
Bronze	0.900m	6
	2.715m	6
Light Bronze	0.900m	6
	2.715m	6
Pewter	0.900m	6
	2.715m	6
Onyx Black	0.900m	6
	2.715m	6
Designer Satin	0.900m	6
	2.715m	6



AR6 SF DHC Aluminium





Stick Fix

SF

AR6 SF DHC DESIGNER FINISHES FOR DESIGNER FLOORS

Finishes Available	Stock Length	Length/Tube
Brushed Stainless	0.900m	6
	2.715m	6
Bright	0.900m	6
-	2.715m	6
Bronze	0.900m	6
	2.715m	6
Light Bronze	0.900m	6
	2.715m	6
Pewter	0.900m	6
	2.715m	6
Onyx Black	0.900m	6
	2.715m	6
Designer Satin	0.900m	6
	2.715m	6

DHC Designer Finishes



Samples Available Fixings not supplied

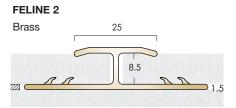
Designer Home Collection finishes are anodised finishes and shades can vary from batch to batch.

Solid Brass Flooring Profiles



Feline[™] Solid Brass Twin Top Flooring Profiles

Designed for the highest quality installations.

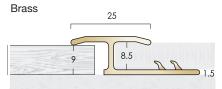


Twin base profile for carpet to carpet installations

Finishes Available	Stock Length	Length/Tube
Polished Brass	0.900m	6
	2.715m	6
Satin Brass	0.900m	6
	2.715m	6
Antique Brass	0.900m	6
	2.715m	6
Antique Bronze	0.900m	6
	2.715m	6
Chrome	0.900m	6
	2.715m	6
Satin Chrome	0.900m	6
	2.715m	6



FELINE 1



Single base profile for carpet to stone • timber • ceramic transitions where floorings meet at the same level

FELINE 1

FELINE 2

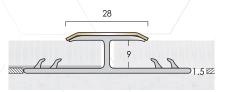
Finishes Available	Stock Length	Length/Tube
Polished Brass	0.900m	6
	2.715m	6
Satin Brass	0.900m	6
	2.715m	6
Antique Brass	0.900m	6
	2.715m	6
Antique Bronze	0.900m	6
	2.715m	6
Chrome	0.900m	6
	2.715m	6
Satin Chrome	0.900m	6
	2.715m	6







FAB TWIN TOP/TWIN LEG Aluminium profile with brass top



Twin base profile for carpet to carpet installations

Fab[™] Twin Top Flooring Profiles

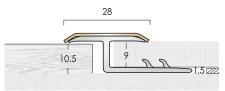
Aluminium profile with brass tops.

Finishes Available	Stock Length	Length/Tube
FAB2 - Polished Brass	0.900m	6
TSO	1.000m	6
	2.715m	6
FAB24 - Satin Brass	0.900m	6
το	1.000m	6
	2.715m	6
FAB220 - Antique Brass	0.900m	6
το	1.000m	6
	2.715m	6
FAB221 - Antique Bronze	0.900m	6
TSO	1.000m	6
	2.715m	6
FAB222 - Chrome	0.900m	6
το	1.000m	6
	2.715m	6
FAB232 - Satin Chrome	0.900m	6
το	1.000m	6
	2.715m	6



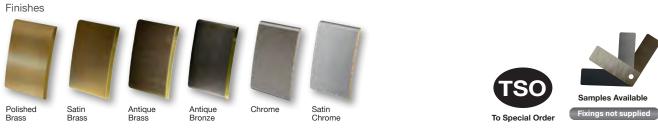
FAB TWIN TOP/SINGLE LEG

Aluminium profile with brass top



Single base profile for carpet to stone • timber • ceramic • transitions where floorings meet at the same level

Finishes Available	Stock Length	Length/Tube
FAB1 - Polished Brass	0.900m	6
TSO	1.000m	6
	2.715m	6
FAB14 - Satin Brass	0.900m	6
TSO	1.000m	6
	2.715m	6
FAB120 - Antique Brass	0.900m	6
TSO	1.000m	6
	2.715m	6
FAB121 - Antique Bronze	0.900m	6
TSO	1.000m	6
	2.715m	6
FAB122 - Chrome	0.900m	6
TSO	1.000m	6
	2.715m	6
FAB132 - Satin Chrome	0.900m	6
150	1.000m	6
	2.715m	6





Fab[™]/Twin Top Flooring Profiles

Aluminium profiles with brass tops.

FAB A/12Z

Aluminium profile with brass top



Collapsible centre leg to accommodate minor differences in floor levels.

FAB A/12Z

Finishes Available	Stock Length	Length/Tube
FABA/12Z1 - Polished Brass	0.900m	6
	2.715m	6
FABA/12Z14 - Satin Brass	0.900m	6
	2.715m	6
FABA/12Z120 - Antique Brass	0.900m	6
	2.715m	6
FABA/12Z121 - Antique Bronze	0.900m	6
	2.715m	6
FABA/12Z122 - Chrome	0.900m	6
	2.715m	6
FABA/12Z132 - Satin Chrome	0.900m	6
	2.715m	6



FAB WIDE TWIN TOP/SINGLE LEG

Aluminium profile with brass top

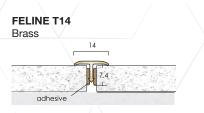
Extra wide top profile for carpet to stone • timber • ceramic floors.

FAB WIDE TWIN TOP/SINGLE LEG

Stock Length	Length/Tube
2.000m	6
	2.000m 2.000m 2.000m







Feline[™] Solid Brass T Flooring Profiles

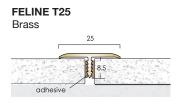
T profile to protect the edge of stone and ceramic floors.

FELINE T14

Finishes Available	Stock Length	Length/Tube	
Polished Brass	2.715m	6	_
Satin Brass	2.715m	6	
Antique Brass	2.715m	6	
Antique Bronze	2.715m	6	

Feline T14 is adhesive (or silicone) fix only. Not compatible with T Bases.

C.A.T. recommend Stycco Flex adhesive. Available to order see page 349.



FELINE T25

Finishes Available	Stock Length	Length/Tube
Polished Brass	2.715m	6
Satin Brass	2.715m	6
Antique Brass	2.715m	6
Antique Bronze	2.715m	6
Chrome	2.715m	6
Satin Chrome	2.715m	6

C.A.T. recommend Stycco Flex adhesive. Available to order see page 349.

1.5

Feline T25 flooring profile can be used with uPVC base, if preferred:

T BASE 12 uPVC - adhesive fixing

T BASE 15 uPVC - adhesive fixing

15

13.5



T BASE 12

Colour	Stock Length	Length/Tube
Black	2.715m	6

T BASE 15

Colour	Stock Length	Length/Tube	
Black	2.715m	6	



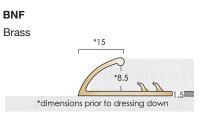












Flat base for carpet to resilient floorings

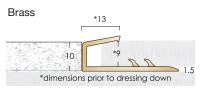
Solid Brass Single Nap Lock Flooring Profiles

BNF

Finishes Available	Stock Length	Length/Tube
Polished Brass	0.900m	6
	2.715m	6
Satin Brass	0.900m	6
	2.715m	6
Antique Brass	0.900m	6
	2.715m	6
Antique Bronze	0.900m	6
	2.715m	6
Chrome	0.900m	6
	2.715m	6
Satin Chrome	0.900m	6
	2.715m	6



FELINE EDGE



For carpet to stone and ceramic floorings

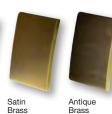
Solid Brass Single Square Edge Flooring Profiles

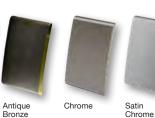
FELINE EDGE

Finishes Available	Stock Length	Length/Tube
Polished Brass	0.900m	6
	2.715m	6
Satin Brass	0.900m	6
	2.715m	6
Antique Brass	0.900m	6
	2.715m	6
Antique Bronze	0.900m	6
	2.715m	6
Chrome	0.900m	6
	2.715m	6
Satin Chrome	0.900m	6
	2.715m	6





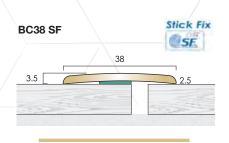


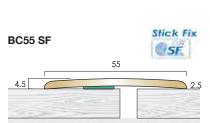


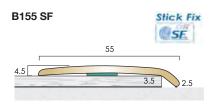


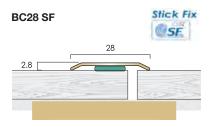
33













Solid Brass Cover Plates

Supplied undrilled with Stick Fix™ tape pre-applied

- Mechanical fixing free no screws installation
- No risk to underfloor cables and pipes
- Rapid install time



BC38 SF

Finishes Available	Gauge	Stock Length	Length/Tube
Polished Brass	2.5mm	0.900m	6
	2.5mm	2.715m	6
Satin Brass	2.5mm	0.900m	6
	2.5mm	2.715m	6
Antique Brass	2.5mm	0.900m	6
	2.5mm	2.715m	6
Antique Bronze	2.5mm	0.900m	6
	2.5mm	2.715m	6
Chrome	2.5mm	0.900m	6
Satin Chrome	2.5mm	0.900m	6

BC55 SF

Finishes Available	Gauge	Stock Length	Length/Tube
Polished Brass	2.5mm	2.715m	6
Satin Brass	2.5mm	2.715m	6
Antique Brass	2.5mm	2.715m	6
Antique Bronze	2.5mm	2.715m	6

B155 SF

Finishes Available	Gauge	Stock Length	Length/Tube
Polished Brass 💿	2.5mm	2.715m	6
Satin Brass 💿	2.5mm	2.715m	6
Antique Brass 💿	2.5mm	2.715m	6
Antique Bronze 🚥	2.5mm	2.715m	6

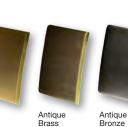
BC28 SF

Finishes Available	Gauge	Stock Length	Length/Tube
Polished Brass	1.2mm	0.900m	6
	1.2mm	2.715m	6
Satin Brass	1.2mm	0.900m	6
	1.2mm	2.715m	6
Antique Brass 💿	1.2mm	0.900m	6
	1.2mm	2.715m	6
Antique Bronze 💿	1.2mm	0.900m	6
	1.2mm	2.715m	6
Chrome	1.2mm	0.900m	6
Satin Chrome	1.2mm	0.900m	6

Finishes

Polished Brass

Satin Brass

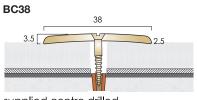












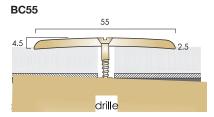
supplied centre drilled

Solid Brass Cover Plates

Brass cover plates are supplied centre drilled for mechanical fixings. Available undrilled and off-centre drilled to special order **rso**.

BC38

Finishes Available	Stock Length	Screw Size	Length/Tube
Polished Brass	0.900m	6	6
	2.715m	6	6
Satin Brass	0.900m	6	6
	2.715m	6	6
Antique Brass	0.900m	6	6
	2.715m	6	6
Antique Bronze	0.900m	6	6
	2.715m	6	6
Chrome	0.900m	6	6
	2.715m	6	6
Satin Chrome	0.900m	6	6
	2.715m	6	6

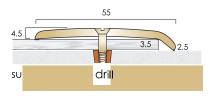


BC55

B155

Finishes Available	Stock Length	Screw Size	Length/Tube
Polished Brass	2.715m	8	6
Satin Brass	2.715m	8	6
Antique Brass	2.715m	8	6
Antique Bronze	2.715m	8	6

B155



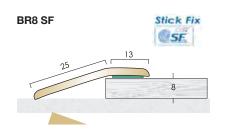
Finishes Available	Stock Length	Screw Size	Length/Tube
Polished Brass 150	2.715m	8	6
Satin Brass 💿	2.715m	8	6
Antique Brass 💿	2.715m	8	6
Antique Bronze 💿	2.715m	8	6

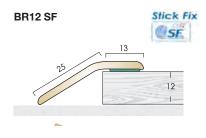
B155 is a variation of BC55 cover plate produced with a 3.5mm underside fold. It can accommodate minor height differences when installed on hard floorings. It is particularly useful when joining hard floorings such as stone or timber to carpet where the carpet has some compression allowance to be made.

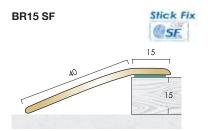
















Solid Brass Ramp Flooring Profiles

Supplied with Stick Fix[™] tape pre-applied.

Brass finishing trims where floors adjoin at different levels. Typical examples: stone and timber floors. Polished and Satin brass standard supply. Antique finishes to special order **(50)**.

BLE/2 SF

Finishes Available	Stock Length	Length/Tube
Polished Brass	2.000m	6
Satin Brass	2.000m	6
Antique Brass 50	2.000m	6
Antique Bronze 💿	2.000m	6

BR8 SF

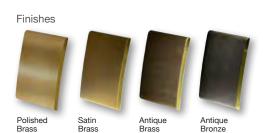
Finishes Available	Stock Length	Length/Tube
Polished Brass	2.715m	6
Satin Brass	2.715m	6
Antique Brass 💿	2.715m	6
Antique Bronze 🚥	2.715m	6

BR12 SF

Finishes Available	Stock Length	Length/Tube
Polished Brass	2.715m	6
Satin Brass	2.715m	6
Antique Brass 💿	2.715m	6
Antique Bronze 💿	2.715m	6

BR15 SF

Finishes Available	Stock Length	Length/Tube
Polished Brass	2.715m	6
Satin Brass	2.715m	6
Antique Brass 💿	2.715m	6
Antique Bronze 💿	2.715m	6





For drilled ramps, please see page 69.

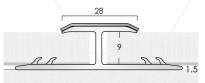
our team for help with your order +44 (0)1582 561500

Stainless Steel Flooring Profiles





FAB TWIN TOP/TWIN LEG Aluminium profile with Stainless Steel top



Twin base profile for carpet to carpet installations



FAB T28

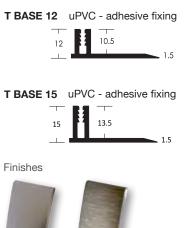
Aluminium profile with Stainless Steel top 28



To protect the edge of stone and ceramic floorings



FAB T28 flooring profile can be used with uPVC base, if preferred:





Brushed Stainless Steel

Bright Stainless Steel

Fab[™] Twin Top Flooring Profiles

Aluminium profiles with Stainless Steel tops.

FAB TWIN TOP/TWIN LEG

Stock Length	Length/Tube
1.000m	6
2.000m	6
2.500m	6
1.000m	6
2.000m	6
2.500m	6
	1.000m 2.000m 2.500m 1.000m 2.000m

Fab[™] T Flooring Profile

FAB T28 - joining profile for stone, timber and ceramic floors.

Finishes Available	Stock Length	Length/Tube
FABT28S2 - Bright Stainless Steel	2.000m	6
FABT28S3 - Brushed Stainless Steel	2.000m	6



T BASE 12

2.715m	6	
Stock Length	Length/Tube	
2.715m	6	

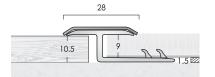
To Special Order





FAB TWIN TOP/SINGLE LEG

Aluminium profile with stainless steel top





FAB A/12ZS Aluminium profile with stainless steel top



Collapsible center leg to accommodate minor differences in floor levels.

39

Fab[™]/Twin Top - Single Leg Flooring Profiles

Aluminium profiles with Stainless Steel tops. Joining profiles for carpet to stone, timber and ceramic floors.

FAB TWIN TOP/SINGLE LEG

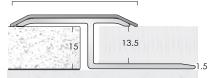
Finishes Available	Stock Length	Length/Tube
FABS12 - Bright Stainless Steel	1.000m	6
	2.000m	6
TS	o 2.500m	6
FABS13 - Brushed Stainless Steel	1.000m	6
	2.000m	6
19	2.500m	6

FAB A/12ZS

Finishes Available	Stock Length	Length/Tube
FABA/12ZS12 - Bright Stainless Steel	1.000m	6
-	2.000m	6
TSO	2.500m	6
FABA/12ZS13 - Brushed Stainless Steel	1.000m	6
	2.000m	6
150	2.500m	6



FAB WIDE TWIN TOP/SINGLE LEG Aluminium profile with stainless steel top 42



Finishes





Bright Stainless Steel



FAB WIDE TWIN TOP/SINGLE LEG

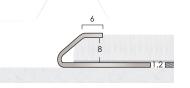
Finishes Available	Stock Length	Length/Tube
FABS32 - Bright Stainless Steel	2.000m	6
FABS33 - Brushed Stainless Steel	2.000m	6





SSNF

Formed stainless steel



Single Nap Lock and Square Edge Flooring Profiles

For carpet to resilient floorings.

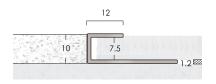
Single nap lock flooring profiles are designed to trap and protect the nap edge of the carpet when installed with resilient floorings.

SSNF

Finishes Available	Stock Length	Length/Tube
Bright Stainless Steel	2.000m	6
Brushed Stainless Steel	2.000m	6

SSE

Formed stainless steel

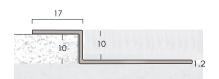


SSE

Finishes Available	Stock Length	Length/Tube
Bright Stainless Steel	2.000m	6
Brushed Stainless Steel	2.000m	6

SS10

Formed stainless steel



SS10

Finishes Available	Stock Length	Length/Tube
Bright Stainless Steel	2.000m	6
Brushed Stainless Steel	2.000m	6

Finishes





Call our team for help with your order +44 (0)1582 561500

Stainless Steel Flooring Profiles



look for the Stick Fix[™] logo



Supplied undrilled with Stick Fix[™] tape pre-applied.

Gauge

0.9mm

0.9mm

- Mechanical fixing free no screws installation.
- No risk to underfloor cables and pipes.
- Rapid install time.

Grade: 304L Stainless Steel.

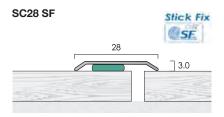


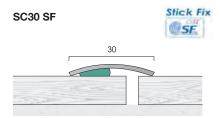
Length/Tube

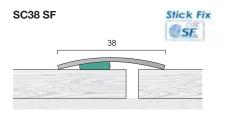
6

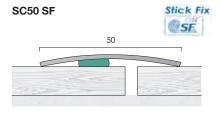
6

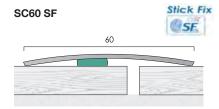
CAN











Finishes





Bright Stainless Steel Brushed Stainless Steel

SC30 SF

SC28 SF

Finishes Available

Bright Stainless Steel

Brushed Stainless Steel

Finishes Available	Gauge	Stock Length	Length/Tube
Bright Stainless Steel	2mm	2.000m	6
Brushed Stainless Steel	2mm	2.000m	6

Stock Length

2.000m

2.000m

SC38 SF

Finishes Available	Gauge	Stock Length	Length/Tube
Bright Stainless Steel	2mm	2.000m	6
Brushed Stainless Steel	2mm	2.000m	6

SC50 SF

Finishes Available	Gauge	Stock Length	Length/Tube
Bright Stainless Steel	2mm	2.000m	6
Brushed Stainless Steel	2mm	2.000m	6

SC60 SF

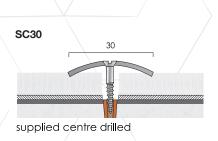
Finishes Available	Gauge	Stock Length	Length/Tube
Bright Stainless Steel	2mm	2.000m	6
Brushed Stainless Steel	2mm	2.000m	6



Profiles also available drilled. Please see page 42.

sales@cat-accs.com www.thecatweb.com





38

supplied centre drilled

supplied centre drilled

Stainless Steel Cover Plates

Range of stainless steel cover plate profiles in 2.0mm gauge for residential and commercial installations. Grade: 304L Stainless Steel.

SC30

Finishes Available	Gauge	Stock Length	Screw Size	Length/Tube
Bright Stainless Steel	2mm	2.000m	8	6
Brushed Stainless Steel	2mm	2.000m	8	6

SC38

Finishes Available	Gauge	Stock Length	Screw Size	Length/Tube
Bright Stainless Steel	2mm	2.000m	8	6
Brushed Stainless Steel	2mm	2.000m	8	6

SC50

Finishes Available	Gauge	Stock Length	Screw Size	Length/Tube
Bright Stainless Steel	2mm	2.000m	8	6
Brushed Stainless Steel	2mm	2.000m	8	6

SC60

Finishes Available	Gauge	Stock Length	Screw Size	Length/Tube
Bright Stainless Steel	2mm	2.000m	8	6
Brushed Stainless Steel	2mm	2.000m	8	6

SC55

Finishes Available	Gauge	Stock Length	Screw Size	Length/Tube
Bright Stainless Steel	2mm	2.000m	8	6
Brushed Stainless Steel	2mm	2.000m	8	6

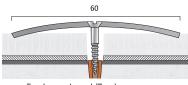




SC50

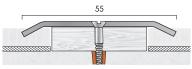
SC60

SC38



supplied centre drilled

SC55



supplied centre drilled

Finishes





look for the Stick Fix[™] logo





Stainless Steel Ramp Flooring Profiles

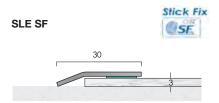
Supplied undrilled with Stick Fix[™] tape pre-applied.

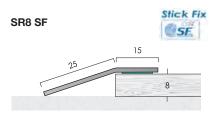
- Mechanical fixing free no screws installation.
- No risk to underfloor cables and pipes.
- Rapid install time.

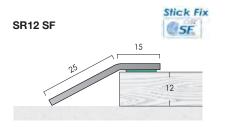
Grade: 304L Stainless Steel.

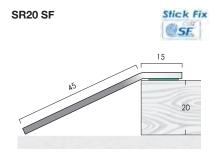


CAN









SLE SF

Finishes Available	Gauge	Stock Length	Length/Tube
Bright Stainless Steel	1.5mm	2.000m	6
Brushed Stainless Steel	1.5mm	2.000m	6

SR8 SF

Finishes Available	Gauge	Stock Length	Length/Tube
Bright Stainless Steel	1.5mm	2.000m	6
Brushed Stainless Steel	1.5mm	2.000m	6

SR12 SF

Finishes Available	Gauge	Stock Length	Length/Tube
Bright Stainless Steel	2mm	2.000m	6
Brushed Stainless Steel	2mm	2.000m	6

SR20 SF

Finishes Available	Gauge	Stock Length	Length/Tube
Bright Stainless Steel	2mm	2.000m	6
Brushed Stainless Steel	2mm	2.000m	6

Finishes



Brushed Stainless Steel

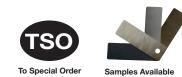
Bright Stainless Steel

Profiles shown are also available drilled for mechanical fixing:

Screw size 6 for 1.5mm gauge

screw size 8 for 2.0mm gauge





sales@cat-accs.com

www.thecatweb.com

Threshold Cover Plates

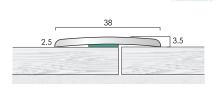
Aluminium, Brass & Stainless Steel

Threshold Cover Plates





AC38 DHC SF



Stick Fix

SF

SF Aluminium Cover Plates

Supplied undrilled with Stick Fix[™] tape pre-applied.

- Mechanical fixing free no screws installation.
- No risk to underfloor cables and pipes.
- Rapid install time.

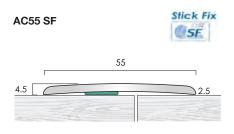
AC38 DHC SF DESIGNER FINISHES FOR DESIGNER FLOORS



CAU

look for the Stick Fix ™ logo

Finishes Available	Stock Length	Length/Tube	
Brushed Stainless	0.900m	6	
	2.715m	6	
Bright	0.900m	6	
	2.715m	6	
Bronze	0.900m	6	
	2.715m	6	
Light Bronze	0.900m	6	
	2.715m	6	
Pewter	0.900m	6	
	2.715m	6	
Onyx Black	0.900m	6	
	2.715m	6	
Designer Satin	0.900m	6	
	2.715m	6	



55

A155 SF

4.5

AC55 SF

Finishes Available	Stock Length	Length/Tube
Designer Satin	2.715m	6
Bright	2.715m	6

A155 SF

Finishes Available	Stock Length	Length/Tube
Designer Satin	2.715m	6
Bright	2.715m	6



Designer Home Collection finishes are anodised finishes and shades can vary from batch to batch.

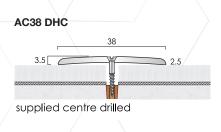
Stick Fix

2.5

3.5

sales@cat-accs.com www.thecatweb.com





55

55

75

3.5

Aluminium Cover Plates

General purpose aluminium cover plates for various applications. Supplied drilled for mechanical fixings. Where not shown as standard supply, off-centre drilled, undrilled and centre drilled available to special order 100.

AC38 DHC DESIGNER FINISHES FOR DESIGNER FLOORS

Finishes Available	Maximum Length	Screw Size	Length/Tube
Bright	0.900m	6	6
	2.715m	6	6
Bronze	0.900m	6	6
	2.715m	6	6
Light Bronze	0.900m	6	6
	2.715m	6	6
Pewter	0.900m	6	6
	2.715m	6	6
Onyx Black	0.900m	6	6
	2.715m	6	6
Designer Satin	0.900m	6	6
	2.715m	6	6
Brushed Stainless	0.900m	6	6
	2.715m	6	6

AC55

Finishes Available	Stock Length	Screw Size	Length/Tube
Designer Satin	2.715m	8	6
Bright	2.715m	8	6
A155			
Finishes Available	Stock Length	Screw Size	Length/Tube
Designer Satin	2.715m	8	6
Bright	2.715m	8	6

AEP1

Finish Available	Gauge	Stock Length	Screw Size	Length/Tube
Mill Aluminium	2mm	2.000m	8	6

supplied off-centre drilled

supplied centre drilled

supplied centre drilled

AEP2

AC55

4.5

A155

4.5 (

AEP1



AEP2

Finish Available	Gauge	Stock Length	Screw Size	Length/Tube
Mill Aluminium	2mm	2.000m	8	6

supplied off-centre drilled

750 Off-Centre Drilled

Undrilled





Threshold Cover Plates



look for the Stick Fix ^{™™} logo



Example: Aluminium Wide Cover Plates

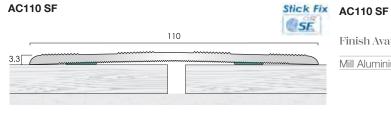


CAT

Supplied undrilled with Stick Fix[™] tape pre-applied.

- Mechanical fixing free no screws installation.
- No risk to underfloor cables and pipes.
- Rapid install time.

AC80 SF	Stick Fix	AC80 SF		
80		Finish Available	Stock Length	Length/Tube
		Matt Silver	2.715m	6
AC82 SF 82	Stick Fix	AC82 SF		
2.5	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	Finish Available	Stock Length	Length/Tube
		Mill Aluminium	2.715m	6



Finish Available	Stock Length	Length/Tube
Mill Aluminium	2.715m	6



Finishes







Aluminium Wide Cover Plates

For commercial and public areas.

Finish Available

Finish Available

Mill Aluminium

Matt Silver

AC80

- Available in different styles and widths.
- Supplied centre drilled for mechanical fixings.
- Available off-centre drilled and undrilled to special order
 TSO .

Stock Length

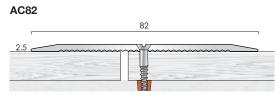
2.715m

Stock Length

2.715m

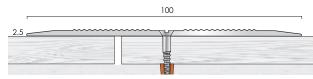
80			
	 	\sim	>
 100000			

supplied centre drilled



supplied centre drilled

AC100



Screw Size

8

Screw Size

8

Length/Tube

6

Length/Tube

6

AC100

AC82

Finish Available	Stock Length	Screw Size	Length/Tube
Matt Silver	2.715m	8	6

supplied centre drilled

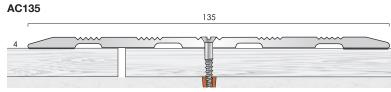
AC110

 	J	110		r
				3.3
		E	and the second	
				60-1 A

AC110

Finish Available	Stock Length	Screw Size	Length/Tube
Mill Aluminium	2.715m	8	6

supplied centre drilled



supplied centre drilled

Matt Silver

Finishes

Mill Aluminium AC135 Finish Available Stock Length Screw Size Length/Tube Matt Silver 2.715m 8 6 Off-Centre Drilled Off-Centre Drilled Undrilled

Call our team for help with your order +44 (0)1582 561500

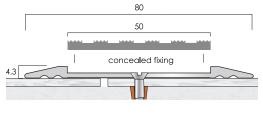


Aluminium Transition Plates

T80i and T78i plates are supplied pre-taped for retro fit PVC infills or ATI 49.5 Aluminium Tread Inserts, to conceal screw fixings and compliment floor coverings in commercial environments.

T80i

Surface fix wide transition plate for various floorings

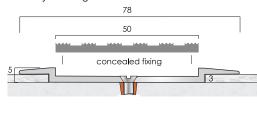


supplied centre drilled

Off-Centre Drilled

T78i

Wide transition plate for installation with vinyl floorings



supplied centre drilled

TSO Off-Centre Drilled

T80i PVC Castellated Supplied with a castellated PVC infill. Colours as shown below.

Finishes Available	Stock Length	Screw Size	Length/Tube	
Matt Silver	2.715m	8	6	
T80i / ATI 49.5				

Supplied with aluminium insert plate.

Finishes Available	Stock Length	Screw Size	Length/Tube
Matt Silver	2.715m	8	6
Black Anodised*	2.715m	8	6
*ATI49.5 only			

T78i PVC Castellated Supplied with a castellated PVC infill. Colours as shown below.

Finishes Available	Stock Length	Screw Size	Length/Tube
Matt Silver	2.715m	8	6

T78i / ATI 49.5

Supplied with aluminium insert plate.

Finishes Available	Stock Length	Screw Size	Length/Tube	
Matt Silver	2.715m	8	6	
Black Anodised*	2.715m	8	6	
*ATI49.5 only				

*Pendulum Test Value

To Special Order

PVC Castellated infill colours available:



Other colours available to special order.

Colours shown for guidance only. Please request sample for accurate referencing. Castellated PVC - SRV: Dry *PTV = 85 Wet *PTV = 76

Finishes



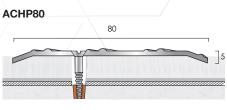
Black Anodised ATI 49.5 Insert Only

Samples Available Fixings not supplied



Aluminium Chequer Plate Wide Cover Plates

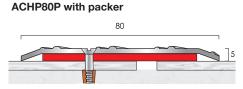
Heavy duty cover plates produced from aluminium chequer plate. Standard widths 80mm and 100mm. Other sizes available to special order TSO. The use of a packer (P) is advised.



supplied off-centre drilled

ACHP80

Finish Available		Gauge	Stock Length	Length/Tube
Mill Chequer Plate	TSO	2mm	2.000m	3

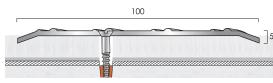


supplied off-centre drilled

ACHP80P

Finish Available		Gauge	Stock Length	Length/Tube
Mill Chequer Plate	TSO	2mm	2.000m	3

ACHP100



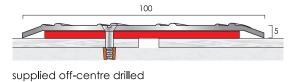
supplied off-centre drilled

ACHP100

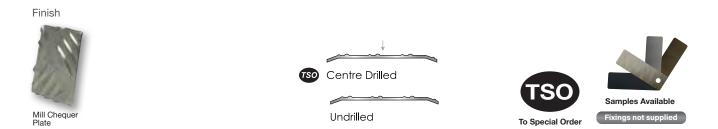
ACHP100P

Finish Available		Gauge	Stock Length	Length/Tube
Mill Chequer Plate	TSO	2mm	2.000m	3

ACHP100P with packer



Finish Available		Gauge	Stock Length	Length/Tube
Mill Chequer Plate	TSO	2mm	2.000m	3







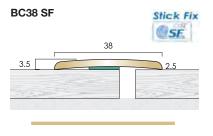
BC38 SF

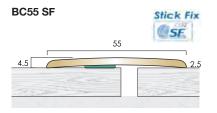
Solid Brass Cover Plates

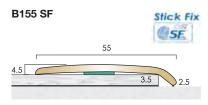
Supplied undrilled with Stick Fix[™] tape pre-applied.

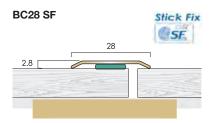
- Mechanical fixing free no screws installation.
- No risk to underfloor cables and pipes.
- Rapid install time.











Finishes Available Stock Length Length/Tube Gauge Polished Brass 2.5mm 0.900m 6 2.5mm 2.715m 6 Satin Brass 2.5mm 0.900m 6 2.5mm 2.715m 6 Antique Brass 2.5mm 6 0.900m 2.5mm 2.715m 6 Antique Bronze 2.5mm 0.900m 6 6 2.5mm 2.715m Chrome 2.5mm 0.900m 6 Satin Chrome 2.5mm 0.900m 6

BC55 SF

Finishes Available	Gauge	Stock Length	Length/Tube
Polished Brass	2.5mm	2.715m	6
Satin Brass	2.5mm	2.715m	6
Antique Brass	2.5mm	2.715m	6
Antique Bronze	2.5mm	2.715m	6

B155 SF

Finishes Available	Gauge	Stock Length	Length/Tube
Polished Brass	2.5mm	2.715m	6
Satin Brass	2.5mm	2.715m	6
Antique Brass 💿	2.5mm	2.715m	6
Antique Bronze 💿	2.5mm	2.715m	6

BC28 SF

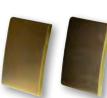
Finishes Available	Gauge	Stock Length	Length/Tube
Polished Brass	1.2mm	0.900m	6
	1.2mm	2.715m	6
Satin Brass	1.2mm	0.900m	6
	1.2mm	2.715m	6
Antique Brass 💿	1.2mm	0.900m	6
TSO	1.2mm	2.715m	6
Antique Bronze 💿	1.2mm	0.900m	6
TSO	1.2mm	2.715m	6
Chrome	1.2mm	0.900m	6
Satin Chrome	1.2mm	0.900m	6





Polished Brass

Satin Brass



Antique Brass

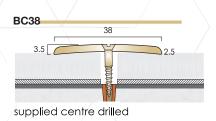
Antique Bronze





51



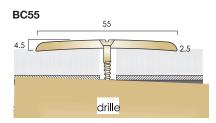


Solid Brass Cover Plates

Brass cover plates are supplied centre drilled for mechanical fixings. Available undrilled and off-centre drilled to special order rso.

BC38

Finishes Available	Stock Length	Screw Size	Length/Tube
Polished Brass	0.900m	6	6
	2.715m	6	6
Satin Brass	0.900m	6	6
	2.715m	6	6
Antique Brass	0.900m	6	6
	2.715m	6	6
Antique Bronze	0.900m	6	6
	2.715m	6	6
Chrome	0.900m	6	6
	2.715m	6	6
Satin Chrome	0.900m	6	6
	2.715m	6	6



55

drill

3.5

BC55

Finishes Available	Stock Length	Screw Size	Length/Tube
Polished Brass	2.715m	8	6
Satin Brass	2.715m	8	6
Antique Brass 💿	2.715m	8	6
Antique Bronze 💿	2.715m	8	6

B155

Finishes Available	Stock Length	Screw Size	Length/Tube
Polished Brass	2.715m	8	6
Satin Brass	2.715m	8	6
Antique Brass 💿	2.715m	8	6
Antique Bronze 💿	2.715m	8	6

B155 is a variation of BC55 cover plate produced with a 3.5mm underside fold. It can accommodate minor height differences when installed on hard floorings.

It is particularly useful when joining hard floorings such as stone or timber to carpet where the carpet has some compression allowance to be made.

Finishes

B155

4.5

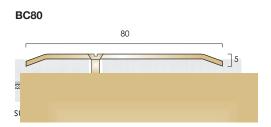
SU





Call our team for help with your order +44 (0)1582 561500





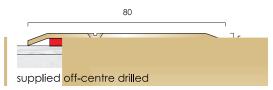
Solid Brass Wide Cover Plates -Made To Order TSO

Large sections for universal applications in commercial and public areas. The use of a packer (P) is advised where moderate to heavy footfall is anticipated for profile support. Other sizes available.

BC80

Finishes Available	Gauge	Stock Length	Screw Size	Length/Tube
Polished Brass	2mm	2.000m	8	6
Satin Brass	2mm	2.000m	8	6
Antique Brass	2mm	2.000m	8	6
Antique Bronze	2mm	2.000m	8	6

BC80P with packer



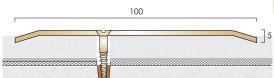
BC80P

BC100

Antique Bronze

Finishes Available	Gauge	Stock Length	Screw Size	Length/Tube
Polished Brass	2mm	2.000m	8	6
Satin Brass	2mm	2.000m	8	6
Antique Brass	2mm	2.000m	8	6
Antique Bronze	2mm	2.000m	8	6

BC100



	inishes Available	Gauge	Stock Length	Screw Size	Length/Tube
5	Polished Brass	2mm	2.000m	8	6
)	Satin Brass	2mm	2.000m	8	6
	Antique Brass	2mm	2.000m	8	6

2mm

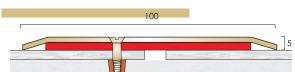
2.000m

8

6

supplied off-centre drilled

BC100P with packer

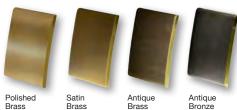


supplied off-centre drilled

BC100P

Finishes Available	Gauge	Stock Length	Screw Size	Length/Tube
Polished Brass	2mm	2.000m	8	6
Satin Brass	2mm	2.000m	8	6
Antique Brass	2mm	2.000m	8	6
Antique Bronze	2mm	2.000m	8	6







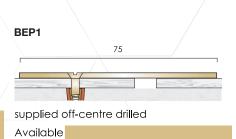


Samples Available Fixings not supplied

53

Available Undrilled





BEP2

Finishes

Polished Brass Satin Brass Antique Brass



supplied off-centre drilled

lable undrilled for adhesive fixing

Solid Brass Flat Plates

Flat plates can be used to identify the transition between two floorings and as an expansion plate offset fixed to one side of the flooring to allow movement. Other sizes available **(so)**.

BEP1

Finishes Available	Gauge	Stock Length	Screw Size	Length/Tube
Polished Brass	2mm	2.000m	8	6
Satin Brass	2mm	2.000m	8	6
Antique Brass 💿	2mm	2.000m	8	6
Antique Bronze 💿	2mm	2.000m	8	6

BEP2

Finishes Available	Gauge	Stock Length	Screw Size	Length/Tube
Polished Brass	2mm	2.000m	8	6
Satin Brass	2mm	2.000m	8	6
Antique Brass 💿	2mm	2.000m	8	6
Antique Bronze 💿	2mm	2.000m	8	6



BEP2, Antique brass finish

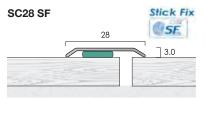


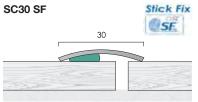
Call our team for help with your order +44 (0)1582 561500

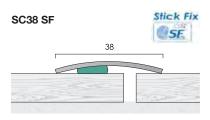
Antique Bronze

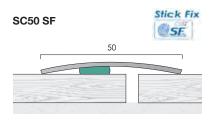
Threshold Cover Plates

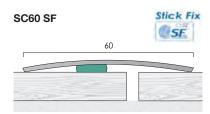












Finishes





Supplied undrilled with Stick Fix[™] tape pre-applied.

- Mechanical fixing free no screws installation.
- No risk to underfloor cables and pipes.
- Rapid install time.

Grade: 304L Stainless Steel.



look for the Stick Fix ^{™™} logo

Finishes Available	Gauge	Stock Length	Length/Tube
Bright Stainless Steel	0.9mm	2.000m	6
Brushed Stainless Steel	0.9mm	2.000m	6

SC30 SF

SC28 SF

Finishes Available	Gauge	Stock Length	Length/Tube
Bright Stainless Steel	2mm	2.000m	6
Brushed Stainless Steel	2mm	2.000m	6

SC38 SF

Finishes Available	Gauge	Stock Length	Length/Tube
Bright Stainless Steel	2mm	2.000m	6
Brushed Stainless Steel	2mm	2.000m	6

SC50 SF

Finishes Available	Gauge	Stock Length	Length/Tube
Bright Stainless Steel	2mm	2.000m	6
Brushed Stainless Steel	2mm	2.000m	6

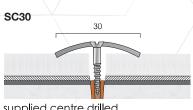
SC60 SF

Finishes Available	Gauge	Stock Length	Length/Tube
Bright Stainless Steel	2mm	2.000m	6
Brushed Stainless Steel	2mm	2.000m	6



Profiles also available drilled. Please see page 56.





38

50

supplied centre drilled

supplied centre drilled

supplied centre drilled

SC38

SC50



Range of stainless steel cover plate profiles in 2.0mm gauge for residential and commercial installations. Grade: 304L Stainless Steel.

SC30

Finishes Available	Gauge	Stock Length	Screw Size	Length/Tube
Bright Stainless Steel	2mm	2.000m	8	6
Brushed Stainless Steel	2mm	2.000m	8	6

SC38

Finishes Available	Gauge	Stock Length	Screw Size	Length/Tube
Bright Stainless Steel	2mm	2.000m	8	6
Brushed Stainless Steel	2mm	2.000m	8	6

SC50

SC60

SC55

Finishes Available

Finishes Available

Bright Stainless Steel

Brushed Stainless Steel

Bright Stainless Steel

Brushed Stainless Steel

Finishes Available	Gauge	Stock Length	Screw Size	Length/Tube
Bright Stainless Steel	2mm	2.000m	8	6
Brushed Stainless Steel	2mm	2.000m	8	6

Stock Length

2.000m

2.000m

Stock Length

2.000m

2.000m

Gauge

2mm

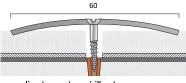
2mm

Gauge

2mm

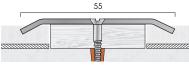
2mm

SC60



supplied centre drilled

SC55



supplied centre drilled

Finishes





Undrilled



Screw Size Length/Tube

Screw Size Length/Tube

6

6

6

6

8

8

8

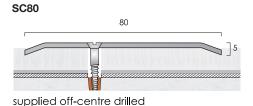
8



Stainless Steel Wide Cover Plates

- Made To Order

For Commercial and Public Areas. Other sizes available. The use of packer (P) is advised where moderate to heavy footfall is anticipated for profile support. Grade: 304L Stainless Steel.



Finishes Available Stock Length Screw Size / Length/Tube Gauge Bright Stainless Steel 2.000m 8 2mm Brushed Stainless Steel 8 2.000m 2mm

Gauge

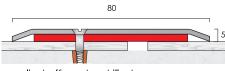
2mm

2mm

2.000m

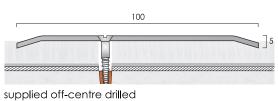
2.000m

SC80P with packer



supplied off-centre drilled

SC100



SC100

SC80

SC80P

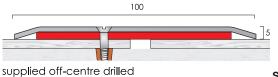
Finishes Available

Bright Stainless Steel

Brushed Stainless Steel

Finishes Available	Gauge	Stock Length	Screw Size	Length/Tube
Bright Stainless Steel	2mm	2.000m	8	6
Brushed Stainless Steel	2mm	2.000m	8	6

SC100P with packer



SC100P

Finishes Available	Gauge	Stock Length	Screw Size	Length/Tube
Bright Stainless Steel	2mm	2.000m	8	6
Brushed Stainless Steel	2mm	2.000m	8	6

Finishes







57

6

6

6

6

Stock Length Screw Size Length/Tube

8

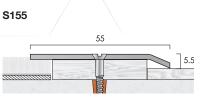
8

	(
1		

sales@cat-accs.com www.thecatweb.com



Stainless Steel Cover Plates



supplied centre drilled

Stainless Steel Flat Plates

SSEP1

supplied off-centre drilled

Stainless Steel Cover Plates And Flat Plates

S155 cover plate is produced with a 3.5mm underside fold. It can accommodate minor height differences when installed on hard floorings. It is particularly useful when joining hard floorings such as stone or timber to carpet where the carpet has some compression allowance to be made. Grade: 304L stainless steel.

S155

Finishes Available	Gauge	Stock Length	Screw Size	Length/ Tube
Bright Stainless Steel	2mm	2.000m	8	6
Brushed Stainless Steel	2mm	2.000m	8	6

Flat plates can be used to identify the transition between two floorings and as an expansion plate offset fixed to one side of the flooring to allow movement. Other sizes available **(so)**. Grade: 304L stainless steel.

SSEP1

Finishes Available	Gauge	Stock Length	Screw Size	Length/ Tube
Bright Stainless Steel	2mm	2.000m	8	6
Brushed Stainless Steel	2mm	2.000m	8	6

SSEP2 100 supplied off-centre drilled

SSEP2

TSO Undrilled

Finishes Available	Gauge	Stock Length	Screw Size	Length/ Tube
Bright Stainless Steel	2mm	2.000m	8	6
Brushed Stainless Steel	2mm	2.000m	8	6







Call our team for help with your order +44 (0)1582 561500

Ramp Profiles Aluminium, Brass & Stainless Steel









Supplied with pre-applied Stick Fix[™] tape.

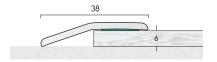
AR3 SF DHC DESIGNER FINISHES FOR DESIGNER FLOORS

Finishes Available	Stock Length	Length/Tube
Brushed Stainless	0.900m	6
	2.715m	6
Bright	0.900m	6
	2.715m	6
Bronze	0.900m	6
	2.715m	6
Light Bronze	0.900m	6
	2.715m	6
Pewter	0.900m	6
	2.715m	6
Onyx Black	0.900m	6
	2.715m	6
Designer Satin	0.900m	6
Ĩ	2.715m	6



AR6 SF DHC

Aluminium



AR6 SF DHC DESIGNER FINISHES FOR DESIGNER FLOORS

Finishes Available	Stock Length	Length/Tube
Brushed Stainless	0.900m	6
	2.715m	6
Bright	0.900m	6
	2.715m	6
Bronze	0.900m	6
	2.715m	6
Light Bronze	0.900m	6
	2.715m	6
Pewter	0.900m	6
	2.715m	6
Onyx Black	0.900m	6
	2.715m	6
Designer Satin	0.900m	6
	2.715m	6

DHC Designer Finishes



Stick Fix

SF

Designer Home Collection finishes are anodised finishes and shades can vary from batch to batch.

Samples Available Fixings not supplied

Call our team for help with your order +44 (0)1582 561500

look for the Stick Fix ^{™™} logo

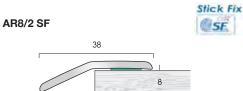




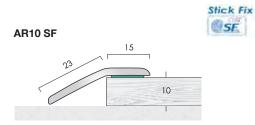
🖾 🔐 Aluminium Ramp **SE** Flooring Profiles



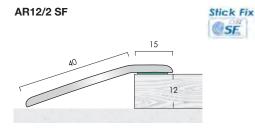
Supplied with pre-applied Stick Fix[™] tape.



AR8/2 SF		A
Finish Available	Stock Length	Length/Tube
Designer Satin DHC	2.715m	6



AR10 SF			
Finish Available	Stock Length	Length/Tube	
Satin Aluminium	2.715m	6	



AR12/2 SF

AR15 SF

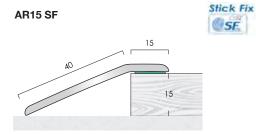
Finish Available

Designer Satin DHC

Finish Available	Stock Length	Length/Tube
Designer Satin DHC	2.715m	6

Stock Length

2.715m



DHC Designer Finish





Standard

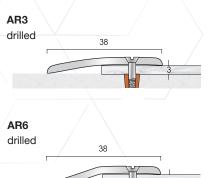
Designer Home Collection finishes are anodised finishes and shades can vary from batch to batch.

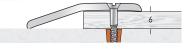


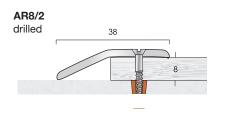
Length/Tube

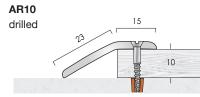
6





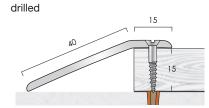






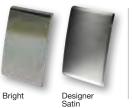
AR12/2 drilled 15 12

AR15



DHC Designer Finishes

Standard





Satin Aluminium Designer Home Collection finishes are anodised finishes and shades can vary from batch to batch.

Aluminium Ramp Flooring Profiles

Finishing ramp trims where floors adjoin at different levels. Supplied drilled for mechanical fixings.

AR3

Finishes Available	Stock Length	Screw Size	Length/Tube
Designer Satin DHC	2.715m	6	6
Bright DHC	2.715m	6	6

AR6

Finishes Available	Stock Length	Screw Size	Length/Tube
Designer Satin DHC	2.715m	6	6
Bright DHC	2.715m	6	6

AR8/2

Finish Available	Stock Length	Screw Size	Length/Tube
Designer Satin DHC	2.715m	6	6

AR10

Finish Available	Stock Length	Screw Size	Length/Tube
Satin Aluminium	2.715m	6	6

AR12/2

Finish Available	Stock Length	Screw Size	Length/Tube
Designer Satin DHC	2.715m	8	6

AR15

Finish Available	Stock Length	Screw Size	Length/Tube
Designer Satin DHC	2.715m	8	6



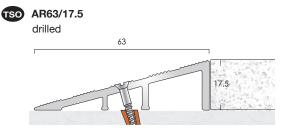


Aluminium Ramp Flooring Profiles

For installation where one type of flooring is higher than the adjoining floor. Typically, barrier matting entrance areas.

AR63 drilled 63 1.5

AR63				
Finish Available	Stock Length	Screw Size	Length/Tube	
Mill Aluminium	2.715m	8	6	

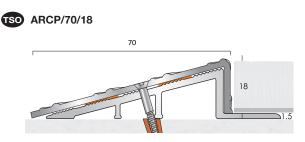


AR63/17.5

Finish Available	Stock Length	Screw Size	Length/Tube
Mill Aluminium	2.715m	8	6

Specialist Ramp Flooring Profiles

Aluminium ramp profiles with bonded covers. Heavy duty ramp profiles for heavily trafficked commercial environments. Finish: Mill Aluminium Chequer Plate.



ARCP/70/18

Finish Available	Stock Length	Screw Size	Length/Tube
Mill Chequer Plate	2.000m	8	6

Aluminium with bonded chequer plate cover - drilled

Finishes





Mill Aluminium



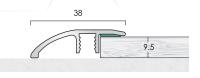






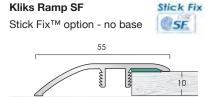


Kliks Slim Ramp DHC SF Stick Fix[™] option - no base



Stick Fix

SF



SE Kliks[™] Aluminium Ramp **Flooring Profiles**

Supplied undrilled with Stick Fix[™] tape pre-applied.

- Mechanical fixing free no screws installation.
- No risk to underfloor cables and pipes.
- Rapid install time.

Kliks SLIM RAMP DHC SF DESIGNER FINISHES FOR DESIGNER FLOORS

Finishes Available	Stock Length	Length/Tube
Brushed Stainless	2.715m	6
Bright	2.715m	6
Bronze	2.715m	6
Light Bronze	2.715m	6
Pewter	2.715m	6
Onyx Black	2.715m	6
Designer Satin	2.715m	6

KK123 SF

Finish Available	Stock Length	Length/Tube
Polished Aluminium	2.715m	6

KK133 SF

Finish Available	Stock Length	Length/Tube
Satin Aluminium	2.715m	6

Kliks[™] aluminium ramp profiles are also available with a range of uPVC clip in bases. Please refer to the Kliks[™] section of this catalogue for details.



FAT

look for the Stick Fix ^{™™} logo





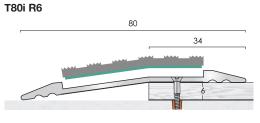


65

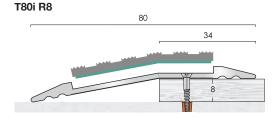


Aluminium Wide Ramp Flooring/Profiles with PVC Infill

T80i ramps are supplied pre-taped for retro fit PVC infills to conceal screw fixings where floors adjoin at different levels. Available undrilled for adhesive fixing.



Finish Available	Stock Length	Screw Size	Length/Tube
Matt Silver	2.500m	6	6



T80i R8

T80i R6

Finishes Available	Stock Length	Screw Size	Length/Tube
Matt Silver	2.500m	6	6



C.A.T. can provide these profiles without the PVC Infill for use with an LVT of your choosing (please see above).

PVC Castellated infill colours available:





Black LRV 4.25

Castellated PVC - SRV:



Granite LRV 7.02

Colours shown for guidance only. Please request sample for accurate referencing. Dry *PTV = 85 Wet *PTV = 76 *Pendulum Test Value

Finish



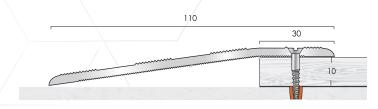


66 Ramp Profiles

AR110/10



Aluminium Wide Ramp Flooring Profiles



AR110/10

Finish Available	Stock Length	Screw Size	Length/Tube
Mill Aluminium	2.715m	8	6

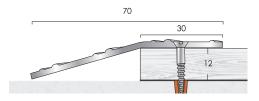
TSO TSO

TSO AR110 is also available undrilled.

TSO Other ramp height variations available.

For further information, please contact the C.A.T. sales office.

ARCP/12



ARCP/12

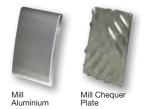
Finish Available	Stock Length	Screw Size	Length/Tube
Mill Chequer Plate	2.500m	8	6

TSO ARCP is produced from aluminium chequer plate and is available undrilled.

TSO Other ramp height variations available to accommodate flooring to 20mm and above.

Please note that a suitable packer may be required for ramp profiles for support in commercial traffic environments. For further information, please contact the C.A.T. sales office.

Finishes





Call our team for help with your order +44 (0)1582 561500



Aluminium Feather Edge Flooring Profiles 💿

Feather edge profiles provide a protective diminishing edge where there is a minor height difference between adjoining resilient floorings.

Suitable for commercial and residential installations.



supplied undrilled for adhesive fixing

Finish Available	Stock Length	Length/Tube
Mill Aluminium	2.500m	6

AFE75	75	
4		

supplied undrilled for adhesive fixing

AFE75

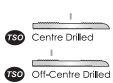
AFE25

Finish Available	Stock Length	Length/Tube
Matt Silver	2.500m	6

Finishes



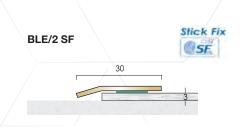
AFE75 can be supplied drilled on request. When ordering, please advise if centre drilled or off-centre drilled:

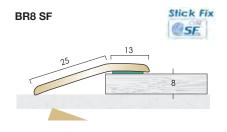


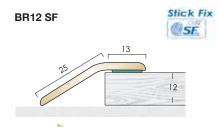


sales@cat-accs.com www.thecatweb.com

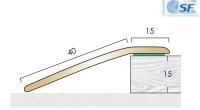








BR15 SF



Stick Fix

BR15 SF

BR12 SF

Finishes Available

TSO

Polished Brass

Antique Brass

Antique Bronze 💿

Satin Brass

Finishes Available	Stock Length	Length/Tube
Polished Brass	2.715m	6
Satin Brass	2.715m	6
Antique Brass 💿	2.715m	6
Antique Bronze 💿	2.715m	6







Solid Brass Ramp Flooring Profiles

Supplied with Stick Fix[™] tape pre-applied.

Brass finishing trims where floors adjoin at different levels. Typical examples: stone and timber floors. Polished and Satin brass standard supply. Antique finishes to special order **fso**.

BLE/2 SF

Finishes Available	Stock Length	Length/Tube
Polished Brass	2.000m	6
Satin Brass	2.000m	6
Antique Brass 💿	2.000m	6
Antique Bronze 💿	2.000m	6

BR8 SF

Finishes Available	Stock Length	Length/Tube
Polished Brass	2.715m	6
Satin Brass	2.715m	6
Antique Brass 💿	2.715m	6
Antique Bronze 💿	2.715m	6

Stock Length

2.715m

2.715m

2.7<u>15</u>m

2.715m



Length/Tube

6

6

6

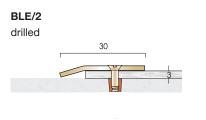
6

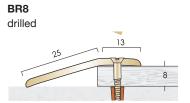


.

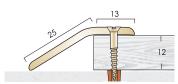
Il our team for help with your order +44 (0)1582 561500



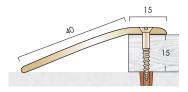




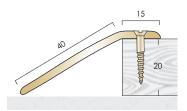




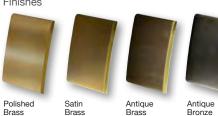
BR15 drilled



BR20 drilled



Finishes



Solid Brass Ramp Flooring Profiles

Brass finishing trims where floors adjoin at different levels. Typical examples: stone and timber floors. Polished and Satin brass standard supply. Antique finishes to special order 100.

BLE/2

Finishes Available	Stock Length	Screw Size	Length/Tube
Polished Brass	2.000m	6	6
Satin Brass	2.000m	6	6
Antique Brass 💿	2.000m	6	6
Antique Bronze 🚥	2.000m	6	6

BR8

Finishes Available	Stock Length	Screw Size	Length/Tube
Polished Brass	2.715m	6	6
Satin Brass	2.715m	6	6
Antique Brass 💿	2.715m	6	6
Antique Bronze 💿	2.715m	6	6

BR12

Finishes Available	Stock Length	Screw Size	Length/Tube
Polished Brass	2.715m	6	6
Satin Brass	2.715m	6	6
Antique Brass 💿	2.715m	6	6
Antique Bronze 📧	2.715m	6	6

BR15

Finishes Available	Stock Length	Screw Size	Length/Tube
Polished Brass	2.715m	8	6
Satin Brass	2.715m	8	6
Antique Brass TSO	2.715m	8	6
Antique Bronze 💿	2.715m	8	6

BR20

Finishes Available	Stock Length	Screw Size	Length/Tube
Polished Brass	2.715m	8	6
Satin Brass	2.715m	8	6
Antique Brass 💿	2.715m	8	6
Antique Bronze 🚥	2.715m	8	6



sales@cat-accs.com www.thecatweb.com









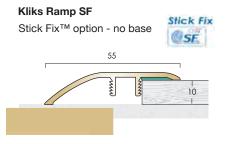
SE Kliks[™] Solid Brass Ramp Flooring Profiles

Supplied undrilled with Stick Fix[™] tape pre-applied.

- Mechanical fixing free no screws installation.
- No risk to underfloor cables and pipes.
- Rapid install time.

Available in 38mm and 55mm widths, Kliks ramp profiles provide a neat transition between floorings at different 9-10mm levels ceramic floors.

Finishes Available	Gauge	Stock Length	Length/Tube
KKSLR3 SF			
Polished Brass	2.5mm	0.900m	6
	2.5mm	2.715m	6
KKSLR301 SF			
Satin Brass	2.5mm	0.900m	6
	2.5mm	2.715m	6
KKSLR203 SF			
Antique Brass	2.5mm	0.900m	6
	2.5mm	2.715m	6
KKSLR213 SF			
Antique Bronze	2.5mm	0.900m	6
	2.5mm	2.715m	6
KKSLR223 SF			
Chrome	2.5mm	0.900m	6
	2.5mm	2.715m	6
KKSLR243 SF			
Satin Chrome	2.5mm	0.900m	6
	2.5mm	2.715m	6

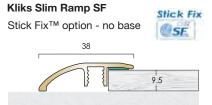


Finishes Available	Gauge	Stock Length	Length/Tube
KK3 SF			
Polished Brass	2.5mm	2.715m	6
KK301 SF			
Satin Brass	2.5mm	2.715m	6
KK203 SF			
Antique Brass	2.5mm	2.715m	6
KK213 SF			
Antique Bronze	2.5mm	2.715m	6
KK223 SF			
Chrome	2.5mm	2.715m	6

Finishes











Specialist Ramp Flooring Profiles - Made To Order 📷

Aluminium ramp profiles with brass and stainless steel bonded covers. High-quality finish ramp profiles for prestigious installations. Hidden screw fixing through base. Various heights available to suit matting, stone and ceramic floors. Stainless steel covers - Grade: 304L.

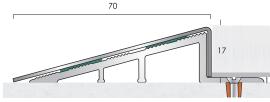
BR17/70 70 17

Aluminium with bonded brass cover - drilled

BR17/70

Finishes Available	Stock Length	Screw Size	Length/Tube
Polished Brass 💿	2.000m	8	6
Satin Brass 🚥	2.000m	8	6
Antique Brass 💿	2.000m	8	6
Antique Bronze 💿	2.000m	8	6

SR17/70



Aluminium with bonded stainless steel cover - drilled

SR17/70

Finishes Available	Stock Length	Screw Size	Length/Tube
Bright Stainless Steel	Eleconti	8	6
Brushed Stainless Steel 🚥	2.500m	8	6



sales@cat-accs.com

www.thecatweb.com

SLE SF

SR8 SF

SR12 SF



30



SE Stainless Steel Ramp Flooring Profiles

Supplied undrilled with Stick Fix[™] tape pre-applied.

- Mechanical fixing free no screws installation.
- No risk to underfloor cables and pipes.
- Rapid install time.

Grade: 304L Stainless Steel.



SLE SF

Stick Fix

Stick Fix

Stick Fix

SF

12

SF

8

15

15

SF

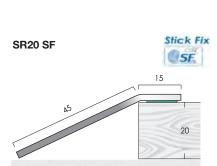
Finishes Available	Gauge	Stock Length	Length/Tube
Bright Stainless Steel	1.5mm	2.000m	6
Brushed Stainless Steel	1.5mm	2.000m	6

SR8 SF

Finishes Available	Gauge	Stock Length	Length/Tube
Bright Stainless Steel	2mm	2.000m	6
Brushed Stainless Steel	2mm	2.000m	6

SR12 SF

Finishes Available	Gauge	Stock Length	Length/Tube
Bright Stainless Steel	2mm	2.000m	6
Brushed Stainless Steel	2mm	2.000m	6



SR20	SE
3820	SE

Finishes Available	Gauge	Stock Length	Length/Tube
Bright Stainless Steel	2mm	2.000m	6
Brushed Stainless Steel	2mm	2.000m	6

Finishes



TSO Profiles shown are also available drilled for mechanical fixing:



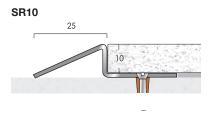


screw size 6 for 1.5mm gauge screw size 8 for 2.0mm gauge



Stainless Steel Ramp Flooring Profiles

Suitable for 10mm, 12mm and 14mm matting and ceramic tiles. Other sizes available to special order 150.



14

SR10

Finishes Available	Gauge	Stock Length	Screw Size	Length/Tube
Bright Stainless Steel	1.2mm	2.000m	6	6
Brushed Stainless Steel	1.2mm	2.000m	6	6

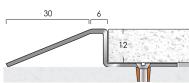


Finishes Available	Gauge	Stock Length	Screw Size	Length/Tube
Bright Stainless Steel	1.2mm	2.000m	6	6
Brushed Stainless Steel	1.2mm	2.000m	6	6



SR14

30



FTRS 12

Finishes Available	Gauge	Stock Length	Screw Size	Length/Tube
Bright Stainless Steel	1.2mm	2.000m	6	6
Brushed Stainless Steel	1.2mm	2.000m	6	6

Finishes





Kliks[™] Clip In Flooring Profiles System

Aluminium, Brass, Stainless Steel & uPVC





Clip In Systems



In this section you will find information on flooring profiles with a system where the base is fixed to the subfloor prior to the flooring being laid, and finally the top profile being fitted into the base, finishing the installation.

Primary Application: Commercial Environments Kliks™



Comprising twin, ramp and end-stop profiles in a variety of metals and finishes.

- Brass
- Aluminium
- Chrome
- Antique

Stainless Steel Suitable with:

- Timber
- Stone
- Ceramics
- Carpet

Height adjustable uPVC bases.

Kliks Slim[™] Primary Application: High-End Residential and Light Commercial Environments

Including:

Comprising slim style twin, ramp and stop-end profiles in a variety of metals and finishes.



Brass Including:

- Aluminium
- Chrome
- Antique
- Stainless Steel

Suitable with: Laminates

- Stone
- Ceramics
- Carpet

Height adjustable uPVC bases.

Kliks[™] Spectrum Zip[™] Primary Application: Commercial and Retail Environments



Formable into curves on site with uPVC bases.

Comprising twin, ramp and end-stop profiles in a wide selection of colours.

Suitable with: • Timber

- Stone
- Ceramics
- Carpet

Height adjustable uPVC bases.



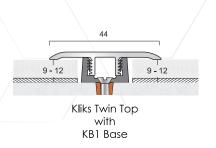
80% Recycled factory waste streams

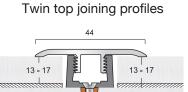




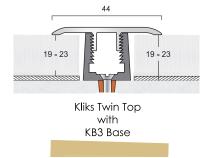




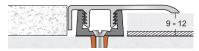




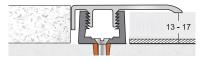
Kliks Twin Top with KB2 Base



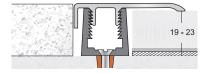
End stop for wall perimeter finishing profiles



Kliks End Stop with KB1 Base

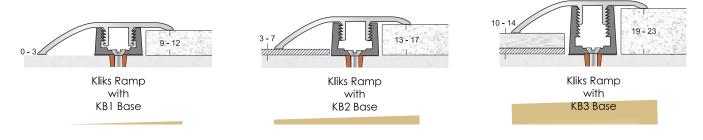


Kliks End Stop with KB2 Base



Kliks End Stop with KB3 Base

For junctions where floors are at different levels



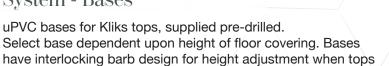


Call our toom for hole with your order + 44 (0)1E89 E61E00



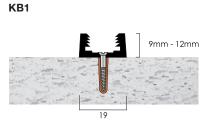
Base shown with Kliks Twin Top

Kliks[™] Clip In Flooring Profiles System - Bases

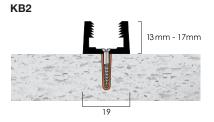


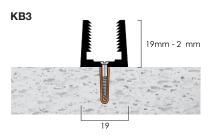
KB1, KB2, & KB3 profiles contain up to

80% Recycled factory waste streams



Colour	Stock Length	Screw Size	Length/Tube
Black	2.715m	6	6
Black	2.715m	6	50





KB2

KB1

are secured.

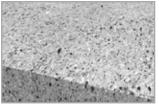
Colour	Stock Length	Screw Size	Length/Tube
Black	2.715m	6	6
Black	2.715m	6	50

KB3

Colour	Stock Length	Screw Size	Length/Tube
Black	2.715m	6	6
Black	2.715m	6	50

Method of Installation:







Adhesive and Screws

C: Flooring fitted to base

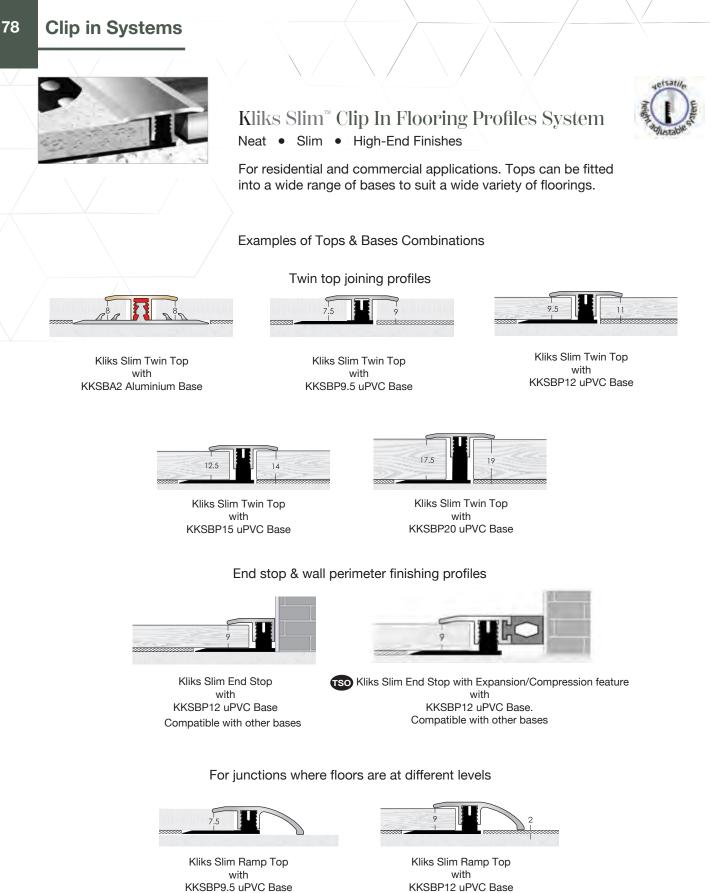


D: Top fitted into base



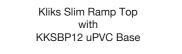
Base shown installed with Kliks Twin Top







Kliks Slim Ramp Top with KKSBP15 uPVC Base





Kliks Slim Ramp Top with KKSBP20 uPVC Base



To Special Order

Samples Available



Kliks Slim[™] Clip In Flooring Profiles System - Bases

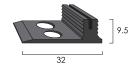


For use with Kliks Slim[™] Tops. KKSBP9.5, 12, 15, & 20 profiles contain up to

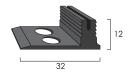
80% Recycled factory waste streams

uPVC bases with punched slots for adhesive fixing. Suitable for stone, ceramic and laminate/timber floors.

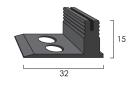
KKSBP9.5



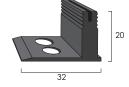
KKSBP12



KKSBP15



KKSBP20



KKSBA2



KKSBP9.5

Colour	Stock Length	Screw Size	Length/Tube
Black	0.900m	6	6
Black	2.715m	6	6
Black	2.715m	6	50

KKSBP12

Colour	Stock Length	Screw Size	Length/Tube
Black	0.900m	6	6
Black	2.715m	6	6
Black	2.715m	6	50

KKSBP15

Colour	Stock Length	Screw Size	Length/Tube
Black	0.900m	6	6
Black	2.715m	6	6
Black	2.715m	6	50

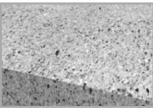
KKSBP20

Colour	Stock Length	Screw Size	Length/Tube
Black	0.900m	6	6
Black	2.715m	6	6
Black	2.715m	6	50

KKSBA2

Finishes Available	Stock Length	Length/Tube
Mill Aluminium	2.715m	6

Method of Installation: A: Subfloor





Adhesive and Screws



D: Top fitted into base

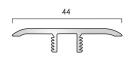


Fixings not supplied

KliksTM Clip In Flooring Profiles System Aluminium



Kliks TWIN TOP Aluminium





Kliks[™] Twin Tops



KK132

Finish Available	Stock Length	Length/Tube
Satin Aluminium	2.715m	6
KK122		
Finish Available	Stock Length	Length/Tube
Polished Aluminium	2.715m	6

Install with uPVC Bases: KB1, KB2, KB3. See page 77.





Kliks SLIM TWIN TOP Aluminium



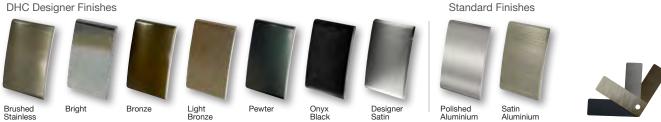
Kliks[™] Slim Twin Tops

KKSLTTDHC DESIGNER FINISHES FOR DESIGNER

Finishes Available	Stock Length	Length/Tube
Brushed Stainless	2.715m	6
Bright	2.715m	6
Bronze	2.715m	6
Light Bronze	2.715m	6
Pewter	2.715m	6
Onyx Black	2.715m	6
Designer Satin	2.715m	6

Install with Kliks Slim Bases: uPVC - KKSBP9.5, KKSBP12, KKSBP15, KKSBP20 & KKSBA2. See page 79.

DHC Designer Finishes

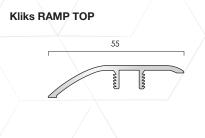


Designer Home Collection finishes are anodised finishes and shades can vary from batch to batch.



81





Kliks[™] Ramp Tops



KK133

Finish Available	Stock Length	Length/Tube
Satin Aluminium	2.715m	6

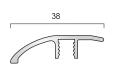
KK123

Finish Available	Stock Length	Length/Tube
Polished Aluminium	2.715m	6

Install with uPVC Bases: KB1, KB2, KB3. See page 77.



Kliks SLIM RAMP TOP



$\operatorname{Kliks}^{\scriptscriptstyle{\mathrm{M}}}\operatorname{Slim}\operatorname{Ramp}\operatorname{Tops}$

KKSLRDHC

DESIGNER FINISHES FOR DESIGNER FLOORS

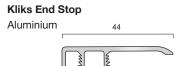
Finishes Available	Stock Length	Length/Tube
Brushed Stainless	2.715m	6
Bright	2.715m	6
Bronze	2.715m	6
Light Bronze	2.715m	6
Pewter	2.715m	6
Onyx Black	2.715m	6
Designer Satin	2.715m	6

Install with Kliks Slim Bases: uPVC - KKSBP9.5, KKSBP12, KKSBP15, KKSBP20. See page 79.



Designer Home Collection finishes are anodised finishes and shades can vary from batch to batch.



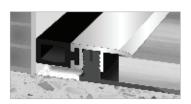


Kliks Slim End Stop

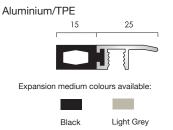


Kliks Slim Long End Stop

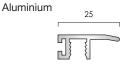




Kliks Slim End Stop with expansion/compression feature



Kliks Slim End Stop without expansion/compression feature



Finishes



Kliks[™] End Stops & Wall Perimeter Finishing Profiles



Finishes Available	Stock Length	Length/Tube
KK131		
Satin Aluminium	2.715m	6
KK121		
Polished Aluminium	2.715m	6

Install with uPVC Bases: KB1, KB2, KB3. See page 77.

Kliks Slim[™] End Stops

Finishes Available	Stock Length	Length/Tube
KKSL131		
Satin Aluminium	2.715m	6
KKSL121		
Polished Aluminium	2.715m	6
Finishes Available	Stock Length	Length/Tube
KKSL2713		
Satin Aluminium	2.715m	6
KKSL2712		
Polished Aluminium	2.715m	6

Install with Kliks Slim Bases: uPVC - KKSBP9.5, KKSBP12, KKSBP15, KKSBP20. See page 79.

Kliks Slim[™] End Stop With Expansion/Compression Feature

Finishes Available	Stock Length	Length/Tube
KKSL24ES13		
Satin Aluminium 💿	2.715m	6
KKSL24ES12		
Polished Aluminium 💿	2.715m	6

Install with Kliks Slim Bases: uPVC - KKSBP9.5, KKSBP12, KKSBP15, KKSBP20. See page 79.

Kliks Slim[™] End Stop Without Expansion/Compression Feature

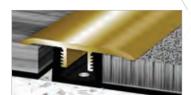
Finishes Available	Stock Length	Length/Tube
KKSL2413		
Satin Aluminium 💿	2.715m	6
KKSL2412		
Polished Aluminium 🚥	2.715m	6

Install with Kliks Slim Bases: uPVC - KKSBP9.5, KKSBP12, KKSBP15, KKSBP20. See page 79.

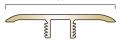


KliksTM Clip In Flooring Profiles System Brass





Kliks Twin Top Brass 44



Install with uPVC Bases: KB1, KB2, KB3. See page 77.

Kliks[™] Solid Brass Twin Tops



85

Finishes Available	Stock Length	Length/Tube
KK2		
Polished Brass	2.715m	6
KK201		
Satin Brass 50	2.715m	6
KK202		
Antique Brass 🛛 🔊	2.715m	6
KK212		
Antique Bronze 💿	2.715m	6
KK222		
Chrome 150	2.715m	6



Kliks Slim Twin Top

Brass



Install with Kliks Slim Bases: uPVC - KKSBP9.5, KKSBP12, KKSBP15, KKSBP20 or aluminium base KKSBA2 . See page 79.

$Kliks\ Slim^{\tiny \rm m}\ Solid\ Brass\ Twin\ Tops$

Finishes Available	Stock Length	Length/Tube
KKSL2		
Polished Brass	0.900m	6
	2.715m	6
KSL201		
Satin Brass 💿	0.900m	6
TSO	2.715m	6
KSL20		
Antique Brass 💿	0.900m	6
TSO	2.715m	6
KKSL21		
Antique Bronze 💿	0.900m	6
TSO	2.715m	6
KSL22		
Chrome tso	0.900m	6
TSO	2.715m	6
KSL42		
Satin Chrome 💿	0.900m	6
TSO	2.715m	6







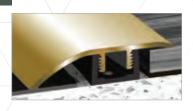


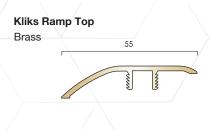






sales@cat-accs.com www.thecatweb.com



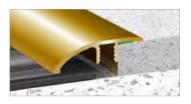


Kliks[™] Solid Brass Ramp Tops

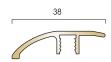


6
6
6
6
6
6

Install with uPVC Bases: KB1, KB2, KB3. See page 77.



Kliks Slim Ramp Top Brass



Kliks Slim[™] Solid Brass Ramp Tops

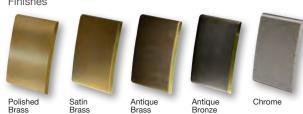
Finishes Available	Stock Length	Length/Tube
KKSLR3		
Polished Brass	0.900m	6
	2.715m	6
KKSLR301		
Satin Brass 💿	0.900m	6
TSO	2.715m	6
KKSLR203		
Antique Brass 💿	0.900m	6
TSO	2.715m	6
KKSLR213		
Antique Bronze 💿	0.900m	6
TSO	2.715m	6
KKSLR223		
Chrome	0.900m	6
	2.715m	6
KKSLR243		
Satin Chrome	0.900m	6
	2.715m	6

Install with Kliks Slim Bases:

Satin Chrome

uPVC - KKSBP9.5, KKSBP12, KKSBP15, KKSBP20. See page 79.

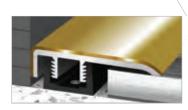
Finishes



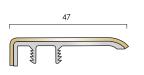




Call our team for help with your order +44 (0)1582 561500



Kliks END STOP Aluminium with brass top

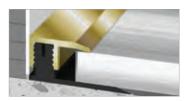


Kliks [™] End Stops & Wall Perir	neter
Finishing Profiles	



Finishes Available	Stock Length	Length/Tube
KK1		
Polished Brass 💿	2.000m	6
KK101		
Satin Brass 💿	2.000m	6
KK210		
Antique Brass 💿	2.000m	6
KK211		
Antique Bronze 呕	2.000m	6

Install with Kliks Bases: uPVC - KB1, KB2, KB3. See page 77.



Kliks SLIM END STOP

Solid Brass



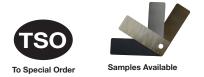
Kliks Slim $^{\scriptscriptstyle \rm M}$ Solid Brass End Stop Profiles

Finishes Available	Stock Length	Length/Tube
KKSL1		
Polished Brass	2.715m	6
KKSL101		
Satin Brass 💿	2.715m	6
KKSL210		
Antique Brass 💿	2.715m	6
KKSL211		
Antique Bronze 💿	2.715m	6

Install with Kliks Slim Bases: uPVC - KKSBP9.5, KKSBP12, KKSBP15, KKSBP20. See page 79.

Finishes





Kliks[™] Clip In Flooring Profiles System Stainless Steel

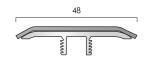


Kliks[™] Twin Tops



Kliks TWIN TOP

Aluminium with stainless steel top

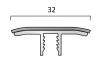


Finish Available	Stock Length	Length/Tube
KK225		
Bright Stainless Steel KK235	2.500m	6
Brushed Stainless Steel	2.500m	6

Kliks Slim[™] Twin Tops

Kliks SLIM TWIN TOP

Aluminium with stainless steel top



Finish Available	Stock Length	Length/Tube
KKSL225		
Bright Stainless Steel	1.000m	6
Bright Stainless Steel	2.000m	6
KKSL235		
Brushed Stainless Steel	1.000m	6
Brushed Stainless Steel	2.000m	6

Install with Kliks Slim Bases: uPVC - KKSBP9.5, KKSBP12, KKSBP15, KKSBP20 or aluminium base KKSBA2. See page 79

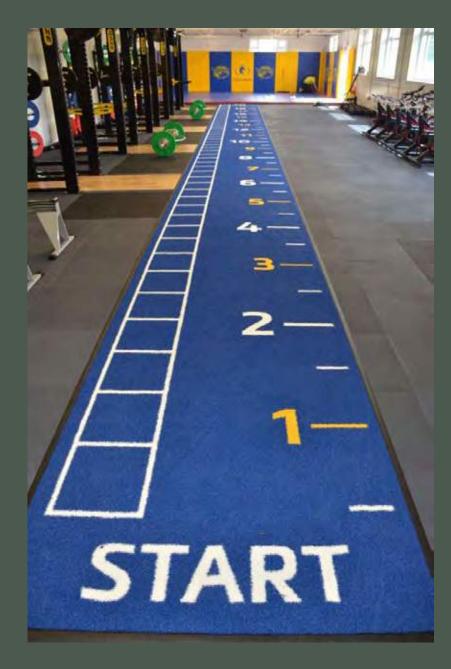




Finishes



Kliks[™] Spectrum Zip[™] uPVC Clip In System





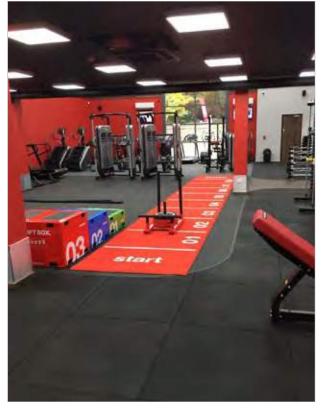
Kliks[™] Spectrum Zip[™] uPVC Colour Option Clip In System Formable Profiles

80% Recycled factory waste streams



Installation

Kliks profiles have been designed for simple installation. With versatile height adjustment and pre-drilled bases, the Spectrum Zip range is quick and easy to install.



Formable On Site

The following table shows the minimum radii of Kliks Spectrum Zip curves when tops are fitted in a KB1 base at normal room temperature.



Profile	Radius (m)	Tail Position
KSP5 Zip	1.5m	
KSP7 Zip	1.5m	
KSP6 Zip KSP73 Zip	1.5m	tail of ramp on the outer edge of circle
KSP6 Zip KSP73 Zip	1.7m	tail of ramp on the inside of circle
KSP2 Zip	1.5m	tail of ramp on the
KSP3 Zip	1.7m	outer edge of circle

Maintenance

PVC flooring profiles should be cleaned with a mild detergent with water and a damp - not wet - cloth, ensuring that the profile is wiped dry before allowing traffic to return to the area.

Polishes and industrial cleaning agents should not be used on PVC flooring profiles.

Bases are secured to the sub-floor with adhesive* and No.6

countersunk screws.

Stage 2:

Stage 1:

Once the base is firmly secured to the sub-floor, the flooring can be laid up to the base section.

Stage 3:

The top section may then be fitted by hand or using a soft mallet if necessary.







*C.A.T. recommend the use of STYCCO FLEX by F. Ball and Co Ltd, subject to following their product technical data sheet, safety data sheet and installation guidelines, available in full from: *www.f-ball.com*

Installation Environment

Care should be taken that the profiles are not fitted or stored, prior to fitting, in extreme conditions of cold or warmth.

The ideal conditions for fitting are with temperatures in the range of 15°C to 25°C. Allowing a period of acclimatisation will assist in achieving a satisfactory result.

Ensure when fitting the tops into the bases, the profile section is not heated with hot air guns/hot water which can lead to material being inadvertently stretched whilst being fitted into position.

If the profiles are stretched during installation they will, over time, revert to their original size, leaving gaps at the joints and ends.

Joints

The base profiles joints should be staggered with a minimum overlap of 150mm.

Wherever possible, position the joints away from the main traffic areas.

When using the profiles in curved situations, it is recommended that an adhesive fix be also applied into the base (50mm along) at the joints.



Kliks[™] Spectrum Zip[™] uPVC Colour Option Clip in Flooring Profiles System



Typical Applications Carpet to ceramic and timber. Timber to timber. Spectrum Zip is curvable on site when installed with uPVC bases.

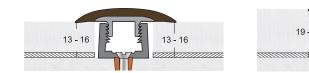
80% Recycled factory waste streams

Twin Top Joining Profiles

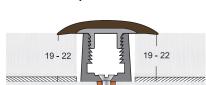


Kliks KSP2 Twin Top with KB4 Base

Kliks KSP5 Twin Top with KB1 Base



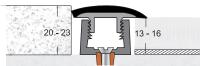
Kliks KSP5 Twin Top with KB2 Base



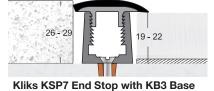
9 - 12

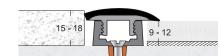
Kliks KSP5 Twin Top with KB3 Base

End Stop Profiles



Kliks KSP7 End Stop with KB2 Base



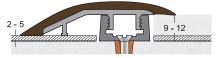


Kliks KSP7 End Stop with KB1 Base

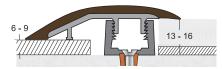
Ramp Profiles



Kliks KSP3 Ramp Top with KB4 Base



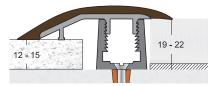
Kliks KSP6 Ramp Top with KB1 Base



Kliks KSP6 Ramp Top with KB2 Base



Kliks KSP73 Ramp Top with KB2 Base



Kliks KSP6 Ramp Top with KB3 Base



Kliks KSP73 Ramp Top with KB3 Base



Kliks[™] Spectrum Zip[™] Bases uPVC Clip In Flooring Profiles System



KB1, KB2, KB3 & KB4 profiles contains up to 80% Recycled factory waste streams

KB4

for use with KSP2 and KSP3 tops

Les 1] 6.5
19	

KB4				
Colour	Stock Length	Screw Size	Length/Tube	
Black	2.715m	6	6	

KB1 \bullet KB2 \bullet KB3 bases for use with KSP5 \bullet KSP6 \bullet KSP7 tops. Use KB2 and KB3 bases with KSP73 top.

KB1



KB1

Colour	Stock Length	Screw Size	Length/Tube
Black	2.715m	6	6

KB2



KB2			
Colour	Stock Length	Screw Size	Length/Tube
Black	2 715m	6	6

KB3



KB3

Colour	Stock Length	Screw Size	Length/Tube
Black	2.715m	6	6







38

12.0





For use with uPVC bases. When installing runs over 2.715m, always overlap top joints by a minimum of 150mm over base joints.

KSP2, KSP5, & KSP7 profiles contains up to

30% Recycled factory waste streams

KSP2

Colours Available	Stock Length	Length/Tube	
See Below	2.715m	6	

Install with uPVC Base, KB4. See page 93.

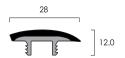
KSP5

Colours Available	Stock Length	Length/Tube
See Below	2.715m	6

Install with uPVC Base, KB1, KB2, KB3. See page 93.

END STOP KSP7

TWIN TOP KSP5



KSP7

Colours Available	Stock Length	Length/Tube
See Below	2.715m	6

Install with uPVC Base, KB1, KB2, KB3. See page 93.

Colours







Kliks[™] Spectrum Zip[™] uPVC Clip in Flooring Profiles System Ramp Tops



For use with uPVC bases. When installing runs over 2.715m, always overlap top joints by a minimum of 150mm over base joints.

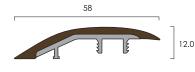
KSP3 & KSP6 profiles contain up to

30% Recycled factory waste streams



Colours Available	Stock Length	Length/Tube
See Below	2.715m	6
Install with uPVC Base, K	B4.	
See page 93.		





KSP6

Colours Available	Stock Length	Length/Tube
See Below	2.715m	6
Install with uPVC Base, KI	B1, KB2, KB3.	
See page 93.		





KSP73







Perimeter Trims & Floor Edging Trims Aluminium, Brass, Stainless Steel & uPVC

AND THE OWNER AND THE OWNER

Perimeter Trims

Powder Coat Finishes

Increasing our range of special finishes, C.A.T. can now provide aluminium perimeter trims in a powder coat finish.

The facility is subject to minimum order quantities dependent upon colour specification.

When considering powder coat finishes, please consider the project and where the products are to be installed. C.A.T. would not advise powder coating on floor profiles where high footfall is anticipated and consider low footfall environments the most suitable for this finish.

Powder coat is a type of coating that is applied as a free-flowing, dry powder. The coating is typically applied electrostatically and is cured under heat to allow it to flow and form a 'skin' which is a hard finish that is tougher than conventional paint.





Kliks SLIM END STOP with expansion/compression feature

Aluminium/TPE 15 25 Expansion medium colours available: Black Light Grey

Kliks SLIM END STOP

without expansion/compression feature



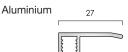


Kliks SLIM END STOP

Aluminium



Kliks SLIM LONG END STOP



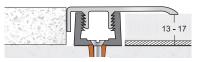
Kliks END STOP

Aluminium



44

Example application:



Kliks End Stop with KB2 uPVC Base

Finishes





Kliks[™] Perimeter Floor Trims

Designed to enhance the appearance of the floor and to allow for expansion with timber floor installations. Suitable for timber and ceramic floors.

Finish Available	Stock Length	Length/Tube	
KKSL24ES12			
Polished Aluminium	💿 2.715m	6	
KKSL24ES13			
Satin Aluminium	150 2.715m	6	

Install with Kliks Slim Bases: uPVC - KKSBP9.5, KKSBP12, KKSBP15, KKSBP20. See page 79.

Finish Available	Stock Length	Length/Tube	
KKSL2412			
Polished Aluminium	💿 2.715m	6	
KKSL2413			
Satin Aluminium	150 2.715m	6	

Install with Kliks Slim Bases: uPVC - KKSBP9.5, KKSBP12, KKSBP15, KKSBP20. See page 79

Finish Available	Stock Length	Length/Tube	
KKSL121			
Polished Aluminium	2.715m	6	
KKSL131			
Satin Aluminium	2.715m	6	

Install with Kliks Slim Bases: uPVC - KKSBP9.5, KKSBP12, KKSBP15, KKSBP20. See page 79

Finish Available	Stock Length	Length/Tube	
KKSL2712			
Polished Aluminium	2.715m	6	
KKSL2713			
Satin Aluminium	2.715m	6	

Install with Kliks Slim Bases: uPVC - KKSBP9.5, KKSBP12, KKSBP15, KKSBP20. See page 79

Finish Available	Stock Length	Length/Tube	
KK131			
Satin Aluminium	2.715m	6	
KK121			
Polished Aluminium	2.715m	6	

Install with uPVC Bases: KB1, KB2, KB3. See page 77.



Powder coat finishes are available subject to minimum order quantities and colour specification.



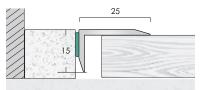
Call our team for help with your order +44 (0)1582 561500

SO Powder Coat Finishes

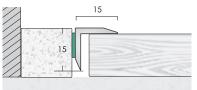
Aluminium Perimeter Trims



PERIMETER TRIMS PTA 25/15 OSF

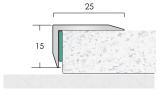


PTA 15/15 OSF

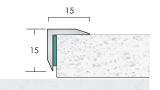




PTA 25/15 ISF



PTA 15/15 ISF



look for the Stick-Fix[™] logo

Aluminium Perimeter Trims

Supplied undrilled with Stick-Fix tape pre-applied. Designed to enhance the appearance of the floor and to allow for expansion with timber floor installations. Suitable for timber and stone floors.



PTA 25/15 OSF

Finish Available	Gauge	Stock Length	Length/Tube
Mill Aluminium	2mm	2.715m	6
Polished Aluminium	2mm	2.715m	6
Satin Aluminium	2mm	2.715m	6

PTA 15/15 OSF

Finish Available	Gauge	Stock Length	Length/Tube
Mill Aluminium	2mm	2.715m	6
Polished Aluminium	2mm	2.715m	6
Satin Aluminium	2mm	2.715m	6

Floor Edging Trims

Aluminium Perimeter Floor Trims can also be used as Floor Edging Trims. For this purpose, the Stick-Fix tape is pre-affixed to the internal face of the vertical, as shown below.

PTA 25/15 ISF

Finish Available	Gauge	Stock Length	Length/Tube
Mill Aluminium	2mm	2.715m	6
Polished Aluminium	2mm	2.715m	6
Satin Aluminium	2mm	2.715m	6

PTA 15/15 ISF

Finish Available	Gauge	Stock Length	Length/Tube
Mill Aluminium	2mm	2.715m	6
Polished Aluminium	2mm	2.715m	6
Satin Aluminium	2mm	2.715m	6

Please note that the finishes are to the top, visible edge only.

Where the finish is also required on another facet of the profile, please consult with the sales office.

Finishes





Polished Aluminium

Satin Mill Aluminium Aluminium

TSO Powder Coat Finishes



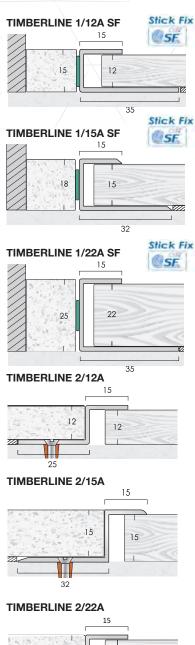
Powder coat finishes are available subject to minimum order quantities and colour specification.

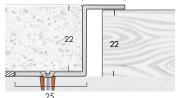


sales@cat-accs.com www.thecatweb.com

100













Visible Top edge finish





Timberline[™]

Aluminium Perimeter Floor Trims

Designed to enhance the appearance of the floor and to allow for expansion with timber floor installations. Suitable for timber and ceramic floors. Other sizes available to special order TSO.



TIMBERLINE 1/12A SF

Finish Available	Gauge	Stock Length	Length/Tube
Satin Aluminium	1.5mm	2.500m	6

TIMBERLINE 1/15A SF

Finish Available	Gauge	Stock Length	Length/Tube
Satin Aluminium	1.5mm	2.715m	6

TIMBERLINE 1/22A SF

Finish Available	Gauge	Stock Length	Length/Tube
Satin Aluminium	1.5mm	2.500m	6

TIMBERLINE 2/12A

Finish Available	Gauge	Stock Length	Length/Tube
Satin Aluminium	1.5mm	2.500m	6

TIMBERLINE 2/15A

Finish Available	Gauge	Stock Length	Length/Tube
Satin Aluminium	1.5mm	2.715m	6

TIMBERLINE 2/22A

Please note that the finishes are to the top visible edge only.

Finish Available	Gauge	Stock Length	Length/Tube
Satin Aluminium	1.5mm	2.500m	6

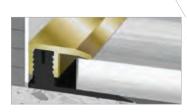


Fixings not supplied

Timberline Aluminium Perimeter Trims

Where the finish is also required on another facet of the profile, please consult with the sales office.

Kliks Brass Perimeter Trims



Kliks SLIM END STOP Solid Brass



Example application:



Kliks Slim End Stop with KKSBP12 uPVC Base

Kliks[™] Perimeter Floor Trims



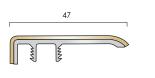
Designed to enhance the appearance of the floor and to allow for expansion with timber floor installations. Suitable for timber and ceramic floors.

Finish Available	Stock Length	Length/Tube
KKSL1		
Polished Brass	2.715m	6
KKSL101		
Satin Brass TSO	2.715m	6
KKSL210		
Antique Brass 💿	2.715m	6
KKSL211		
Antique Bronze 💿	2.715m	6

Also compatible with other Kliks Slim Bases: uPVC - KKSBP9.5, KKSBP15, KKSBP20. See page 79

Kliks END STOP

Aluminium With Brass Cover



Example application:

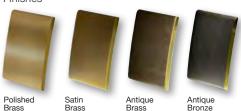


Kliks End Stop with KB1 uPVC Base

Finish Available	Stock Length	Length/Tube
KK1		
Polished Brass 💿	2.000m	6
KK101		
Satin Brass 💿	2.000m	6
KK210		
Antique Brass 🛛 😎	2.000m	6
KK211		
Antique Bronze 💿	2.000m	6

Also compatible with other Kliks Bases: uPVC - KB2, KB3. See page 77

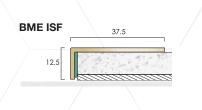


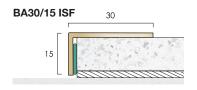


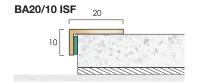


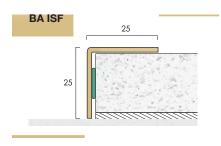


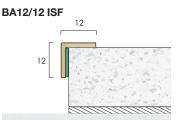
1.5mm gauge

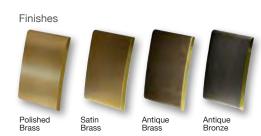














Solid Brass Floor Edging Trims

Supplied undrilled with Stick-Fix tape pre-applied. Brass Perimeter Floor Trims can also be used as Floor Edging Trims.

For this purpose, the Stick-Fix tape is pre-affixed to the internal face of the vertical, as shown below.

BME ISF

Finish Available	Gauge	Stock Length	Length/Tube
Polished Brass	1.5mm	2.000m	6
Satin Brass 💿	1.5mm	2.000m	6
Antique Brass 💿	1.5mm	2.000m	6
Antique Bronze 💿	1.5mm	2.000m	6

BA30/15 ISF

Finish Available	Gauge	Stock Length	Length/Tube
Polished Brass	1.5mm	2.715m	6
Satin Brass 💿	1.5mm	2.715m	6
Antique Brass 💿	1.5mm	2.715m	6
Antique Bronze 💿	1.5mm	2.715m	6

BA20/10 ISF

Finish Available	Gauge	Stock Length	Length/Tube
Polished Brass	1.5mm	2.715m	6
Satin Brass 💿	1.5mm	2.715m	6
Antique Brass 💿	1.5mm	2.715m	6
Antique Bronze 💿	1.5mm	2.715m	6

BA ISF

Finish Available	Gauge	Stock Length	Length/Tube
Polished Brass	1.5mm	2.000m	6
Satin Brass 💿	1.5mm	2.000m	6
Antique Brass 💿	1.5mm	2.000m	6
Antique Bronze 💿	1.5mm	2.000m	6

BA12/12 ISF

Finish Available	Gauge	Stock Length	Length/Tube
Polished Brass	1.5mm	2.715m	6
Satin Brass TSO	1.5mm	2.715m	6
Antique Brass TSO	1.5mm	2.715m	6
Antique Bronze 😡	1.5mm	2.715m	6





EQ.

look for the Stick-Fix[™] logo

2.715m

2.715m



look for the Stick-Fix[™] logo CAU.



TSO

TSO

Solid Brass Perimeter Trims

Supplied undrilled with Stick-Fix tape pre-applied. Designed to enhance the appearance of the floor and to allow for expansion with timber floor installations. Suitable for timber and stone floors.

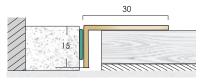
1.5mm

1.5mm

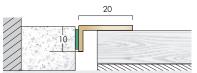


BME OSF 37.5 12.5

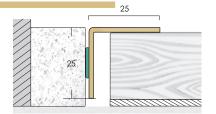
BA30/15 OSF



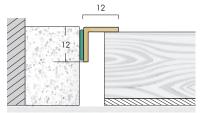
BA20/10 OSF



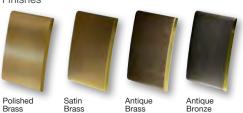
BA OSF



BA12/12 OSF



Finishes



6

6



BA30/15 OSF

Antique Brass

Antique Bronze

Finish Available	Gauge	Stock Length	Length/Tube
Polished Brass	1.5mm	2.715m	6
Satin Brass 💿	1.5mm	2.715m	6
Antique Brass 💿	1.5mm	2.715m	6
Antique Bronze 💿	1.5mm	2.715m	6

BA20/10 OSF

Finish Available	Gauge	Stock Length	Length/Tube
Polished Brass	1.5mm	2.715m	6
Satin Brass 💿	1.5mm	2.715m	6
Antique Brass 💿	1.5mm	2.715m	6
Antique Bronze 💿	1.5mm	2.715m	6

BA OSF

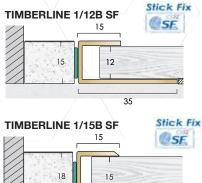
Finish Available	Gauge	Stock Length	Length/Tube
Polished Brass	1.5mm	2.000m	6
Satin Brass 💿	1.5mm	2.000m	6
Antique Brass 🚥	1.5mm	2.000m	6
Antique Bronze 💿	1.5mm	2.000m	6

BA12/12 OSF

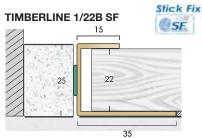
Finish Available	Gauge	Stock Length	Length/Tube
Polished Brass	1.5mm	2.715m	6
Satin Brass 💿	1.5mm	2.715m	6
Antique Brass 💿	1.5mm	2.715m	6
Antique Bronze 💿	1.5mm	2.715m	6



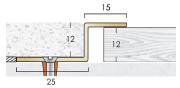




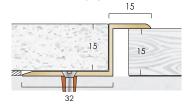




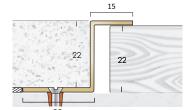
TIMBERLINE 2/12B



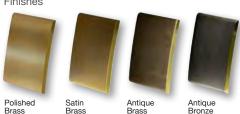
TIMBERLINE 2/15B



TIMBERLINE 2/22B



Finishes



Timberline[™] Solid Brass Perimeter Floor Trims

Designed to enhance the appearance of the floor and to allow for expansion with timber floor installations. Suitable for timber and ceramic floors.

Other sizes available to special order 100.

TIMBERLINE 1/12B SF

Finish Available	Gauge	Stock Length	Length/Tube
Polished Brass	1.5mm	2.000m	6
Satin Brass TSO	1.5mm	2.000m	6
Antique Brass 💿	1.5mm	2.000m	6
Antique Bronze 💿	1.5mm	2.000m	6

TIMBERLINE 1/15B SF

Finish Available	Gauge	Stock Length	Length/Tube
Polished Brass	1.5mm	2.715m	6
Satin Brass 💿	1.5mm	2.715m	6
Antique Brass 💿	1.5mm	2.715m	6
Antique Bronze 💿	1.5mm	2.715m	6

TIMBERLINE 1/22B SF

Finish Available	Gauge	Stock Length	Length/Tube
Polished Brass	1.5mm	2.000m	6
Satin Brass 💿	1.5mm	2.000m	6
Antique Brass 💿	1.5mm	2.000m	6
Antique Bronze 💿	1.5mm	2.000m	6

TIMBERLINE 2/12B

Finish Available	Gauge	Stock Length	Length/Tube
Polished Brass	1.5mm	2.000m	6
Satin Brass TSO	1.5mm	2.000m	6
Antique Brass 💿	1.5mm	2.000m	6
Antique Bronze 💿	1.5mm	2.000m	6

TIMBERLINE 2/15B

Finish Available	Gauge	Stock Length	Length/Tube
Polished Brass	1.5mm	2.715m	6
Satin Brass 💿	1.5mm	2.715m	6
Antique Brass 💿	1.5mm	2.715m	6
Antique Bronze 💿	1.5mm	2.715m	6

TIMBERLINE 2/22B

Finish Available	Gauge	Stock Length	Length/Tube
Polished Brass	1.5mm	2.000m	6
Satin Brass 💿	1.5mm	2.000m	6
Antique Brass 💿	1.5mm	2.000m	6
Antique Bronze 🚥	1.5mm	2.000m	6

Please note that the finishes are to the top visible edge only. Where the finish is also required on another facet of the profile, please consult with the sales office.



To Special Order Sa

Samples Available

Visible Top edge finish

our team for help with your order +44 (0)1582 561500





Stainless Steel Perimeter Floor Trims

Supplied undrilled with Stick-Fix tape pre-applied. Designed to enhance the appearance of the floor and to allow for expansion with timber floor installations. Suitable for timber and stone floors.

Gauge

1.5mm

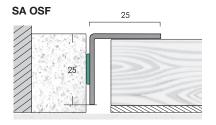
1.5mm

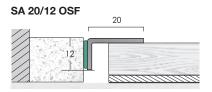


Length/Tube

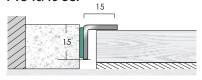
6

6





PTS 15/15 OSF





SA 20/12 OSF

SA OSF

Finish Available

Bright Stainless Steel

Brushed Stainless Steel

Finish Available	Gauge	Stock Length	Length/Tube
Bright Stainless Steel	1.5mm	2.000m	6
Brushed Stainless Steel	1.5mm	2.000m	6

Stock Length

2.000m

2.000m

PTS 15/15 OSF

Finish Available	Gauge	Stock Length	Length/Tube
Bright Stainless Steel	1.5mm	2.000m	6
Brushed Stainless Steel	1.5mm	2.000m	6

SME OSF

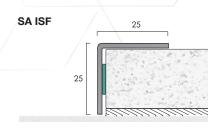
Finish Available	Gauge	Stock Length	Length/Tube
Bright Stainless Steel	1.5mm	2.000m	6
Brushed Stainless Steel	1.5mm	2.000m	6

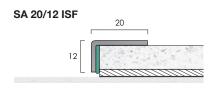
Finishes



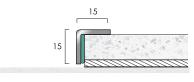


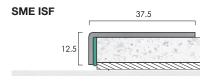






PTS 15/15 ISF







Stainless Steel Floor Edging Trims

Supplied undrilled with Stick-Fix tape pre-applied. Stainless Steel Perimeter Floor Trims can also be used as Floor Edging Trims.

For this purpose, the Stick-Fix tape is pre-affixed to the internal face of the vertical, as shown below. Suitable for timber and stone floors.

SA ISF

Finish Available	Gauge	Stock Length	Length/Tube
Bright Stainless Steel	1.5mm	2.000m	6
Brushed Stainless Steel	1.5mm	2.000m	6

SA 20/12 ISF

Finish Available	Gauge	Stock Length	Length/Tube
Bright Stainless Steel	1.5mm	2.000m	6
Brushed Stainless Steel	1.5mm	2.000m	6

PTS 15/15 ISF

Finish Available	Gauge	Stock Length	Length/Tube
Bright Stainless Steel	1.5mm	2.000m	6
Brushed Stainless Steel	1.5mm	2.000m	6

SME ISF

Finish Available	Gauge	Stock Length	Length/Tube
Bright Stainless Steel	1.5mm	2.000m	6
Brushed Stainless Steel	1.5mm	2.000m	6

Finishes





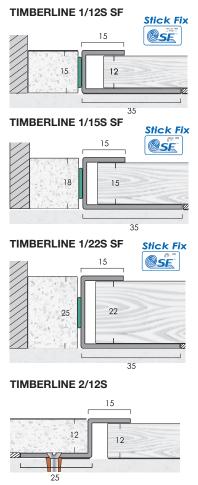
Call our team for help with your order +44 (0)1582 561500

Timberline Stainless Steel Perimeter Trims

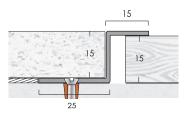


107

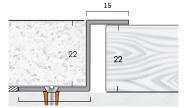




TIMBERLINE 2/15S



TIMBERLINE 2/22S



Finishes



Bright Brushed Stainless Steel Stainless Steel

TimberlineTM Stainless Steel Perimeter Floor Trims

Designed to enhance the appearance of the floor and to allow for expansion with timber floor installations. Suitable for timber and ceramic floors. Other sizes available to special order 💿 .

TIMBERLINE 1/12S SF

Finish Available	Gauge	Stock Length	Screw Size	Length/Tube
Bright Stainless Steel	1.5mm	2.000m	6	6
Brushed Stainless Steel	1.5mm	2.000m	6	6

TIMBERLINE 1/15S SF

Finish Available	Gauge	Stock Length	Screw Size	Length/Tube
Bright Stainless Steel	1.5mm	2.000m	6	6
Brushed Stainless Steel	1.5mm	2.000m	6	6

TIMBERLINE 1/22S SF

Finish Available	Gauge	Stock Length	Screw Size	Length/Tube
Bright Stainless Steel	1.5mm	2.000m	6	6
Brushed Stainless Steel	1.5mm	2.000m	6	6

TIMBERLINE 2/12S

Finish Available	Gauge	Stock Length	Screw Size	Length/Tube
Bright Stainless Steel	1.5mm	2.000m	6	6
Brushed Stainless Steel	1.5mm	2.000m	6	6

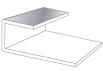
TIMBERLINE 2/15S

Finish Available	Gauge	Stock Length	Screw Size	Length/Tube
Bright Stainless Steel	1.5mm	2.000m	6	6
Brushed Stainless Steel	1.5mm	2.000m	6	6

TIMBERLINE 2/22S

Finish Available	Gauge	Stock Length	Screw Size	Length/Tube
Bright Stainless Steel	1.5mm	2.000m	6	6
Brushed Stainless Steel	1.5mm	2.000m	6	6

Please note that the finishes are to the top visible edge only. Where the finish is also required on another facet of the profile, please consult with the sales office.





Visible Top edge finish

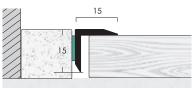
sales@cat-accs.com www.thecatweb.com



PTP 25/15 OSF



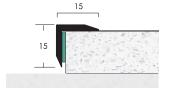
PTP 15/15 OSF





PTP 25/15 ISF 25 15

PTP 15/15 ISF





Supplied undrilled with Stick-Fix tape pre-applied. Designed to enhance the appearance of the floor and to allow for expansion with timber floor installations. Suitable for timber and stone floors.



CAU

look for the Stick-Fix[™] logo

PTP 25/15 OSF

Colours Available	Gauge	Stock Length	Length/Tube
Black	2mm	2.715m	6
Light Grey	2mm	2.715m	6
White	2mm	2.715m	6

PTP 15/15 OSF

Colours Available	Gauge	Stock Length	Length/Tube
Black	2mm	2.715m	6
Light Grey	2mm	2.715m	6
White	2mm	2.715m	6

Floor Edging Trims

uPVC Perimeter Floor Trims can also be used as Floor Edging Trims. For this purpose, the Stick-Fix tape is pre-affixed to the internal face of the vertical, as shown below.

PTP 25/15 ISF

Colours Available	Gauge	Stock Length	Length/Tube
Black	2mm	2.715m	6
Light Grey	2mm	2.715m	6
White	2mm	2.715m	6

PTP 15/15 ISF

Colours Available	Gauge	Stock Length	Length/Tube
Black	2mm	2.715m	6
Light Grey	2mm	2.715m	6
White	2mm	2.715m	6

Colours



Special Colours



Special colours are available subject to minimum order quantities and colour specification.

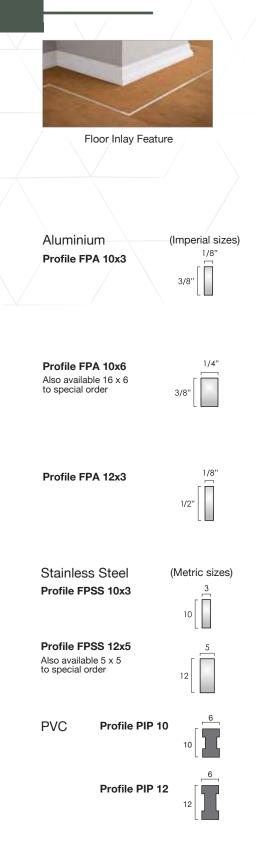


To Special Order



Metal Inlay Strips Aluminium, Brass & Stainless Steel





Floor & Wall Metal Inlay Strips Aluminium, Stainless Steel & PVC

Typical Installation: To create designs and patterns on floors and walls. Tolerance allowance should always be made when rebating to allow for any variation in size.

Please note that the finishes are to the top edge and approximately 3mm down the vertical edges only. Where the finish is also required on another aspect of the profile, please consult with the sales office.



FPA 10x3

District and Associated and a			
Finish Available	Stock Length	Length/Tube	
Mill Aluminium	2.500m	6	
*Polished Aluminium 🚥	2.500m	6	
Satin Aluminium 🔊	2.500m	6	
*minimum quantity 50 lengths.			
FPA 10x6			
Finish Available	Stock Length	Length/Tube	
Mill Aluminium	2.500m	6	
*Polished Aluminium 💿	2.500m	6	
Satin Aluminium 💿	2.500m	6	
*minimum quantity 50 lengths.			
FPA 12x3			
Finish Available	Stock Length	Length/Tube	
Mill Aluminium	2.500m	6	
*Polished Aluminium 🚥	2.500m	6	
Satin Aluminium 💿	2.500m	6	
*minimum quantity 50 lengths.			
FPSS 10x3			
Finish Available	Stock Length	Length/Tube	
Finish Available		0	
	Stock Length 2.000m	Length/Tube 6	
Finish Available		0	
Finish Available Mill Stainless Steel		0	
Finish Available Mill Stainless Steel FPSS 12x5 Finish Available	2.000m Stock Length	6	
Finish Available Mill Stainless Steel FPSS 12x5	2.000m	6 Length/Tube	
Finish Available Mill Stainless Steel FPSS 12x5 Finish Available	2.000m Stock Length	6 Length/Tube	
Finish Available Mill Stainless Steel FPSS 12x5 Finish Available Mill Stainless Steel	2.000m Stock Length	6 Length/Tube	
Finish Available Mill Stainless Steel FPSS 12x5 Finish Available Mill Stainless Steel Profile PIP 10 Finish Available	2.000m Stock Length 2.000m Stock Length	6 Length/Tube 6 Length/Tube	
Finish Available Mill Stainless Steel FPSS 12x5 Finish Available Mill Stainless Steel Profile PIP 10 Finish Available Black & Granite	2.000m Stock Length 2.000m	6 Length/Tube 6	
Finish Available Mill Stainless Steel FPSS 12x5 Finish Available Mill Stainless Steel Profile PIP 10 Finish Available	2.000m Stock Length 2.000m Stock Length	6 Length/Tube 6 Length/Tube	

2.750m

Aluminium Finishes









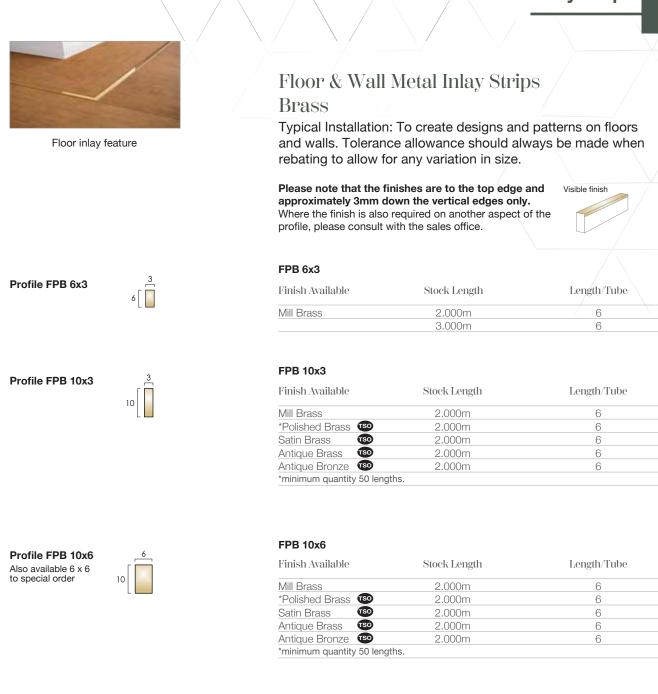
Black & Granite



6

To Special Order

Samples Available prior to rebating.



Profile FPB 12x3

3

FPB 12x3

Finish Available	Stock Length	Length/Tube
Mill Brass	2.000m	6
	3.000m	6
*Polished Brass 🚥	2.000m	6
TSO	3.000m	6
Satin Brass 💿	2.000m	6
TSO	3.000m	6
Antique Brass 🛛 🔊	2.000m	6
TSO	3.000m	6
Antique Bronze 👓	2.000m	6
TSO	3.000m	6

*minimum quantity 50 lengths.







Antique

Bronze

Antique

Brass



sales@cat-accs.com www.thecatweb.com



floor inlay feature

Profile FPB 16x3 Also available 16 x 6 to special order



Floor & Wall Metal Inlay Strips

Brass

Typical Installation: To create designs and patterns on floors and walls. Tolerance allowance should always be made when rebating to allow for any variation in size.

Visible finish Please note that the finishes are to the top edge and approximately 3mm down the vertical edges only. Where the finish is also required on another aspect of the profile, please consult with the sales office.



FPB 16x3

Finish Available	Stock Length	Length/Tube
Mill Brass	2.000m	6
*Polished Brass 🚥	2.000m	6
Satin Brass 💿	2.000m	6
Antique Brass 💿	2.000m	6
Antique Bronze 💿	2.000m	6
*minimum quantity 50 length	IS.	

Profile FPB 19x3 Also available 19 x 6 to special order



FPB 19x3

Finish Available	Stock Length	Length/Tube
Mill Brass	2.000m	6
	3.000m	6
*Polished Brass 👓	2.000m	6
TSO	3.000m	6
Satin Brass 💿	2.000m	6
TSO	3.000m	6
Antique Brass 💿	2.000m	6
TSO	3.000m	6
Antique Bronze 💿	2.000m	6
150	3.000m	6
*minimum quantity 50 leng	gths.	

Finishes





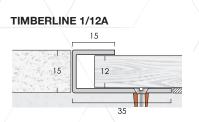


Timberline[™] Profiles For Timber Floors

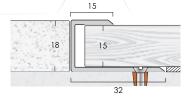
Aluminium, Brass & Stainless Steel



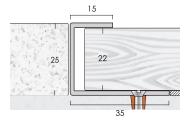




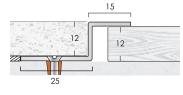
TIMBERLINE 1/15A



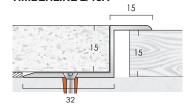
TIMBERLINE 1/22A



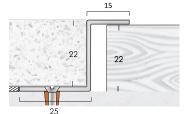
TIMBERLINE 2/12A



TIMBERLINE 2/15A

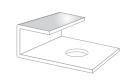


TIMBERLINE 2/22A



Finish





n

Visible Top edge

Timberline[™] Aluminium Profiles For Timber Floors

Designed to allow for expansion with timber floor installations. Suitable for timber and ceramic floors. Other sizes available to special order **150**.

TIMBERLINE 1/12A

Finish Available	Gauge	Stock Length	Screw Size	Length/Tube
Satin Aluminium	1.5mm	2.500m	6	6

TIMBERLINE 1/15A

Finish Available	Gauge	Stock Length	Screw Size	Length/Tube
Satin Aluminium	1.5mm	2.715m	6	6

TIMBERLINE 1/22A

Finish Available	Gauge	Stock Length	Screw Size	Length/Tube
Satin Aluminium	1.5mm	2.500m	6	6

TIMBERLINE 2/12A

Finish Available	Gauge	Stock Length	Screw Size	Length/Tube
Satin Aluminium	1.5mm	2.500m	6	6

TIMBERLINE 2/15A

Finish Available	Gauge	Stock Length	Screw Size	Length/Tube
Satin Aluminium	1.5mm	2.715m	6	6

TIMBERLINE 2/22A

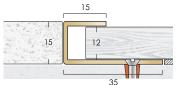
Finish Available	Gauge	Stock Length	Screw Size	Length/Tube
Satin Aluminium	1.5mm	2.500m	6	6



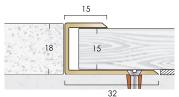
Please note that the finish is to the top visible edge only. Where the finish is also required on another facet of the profile, please consult with the sales office.



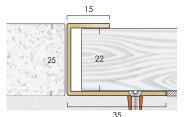
TIMBERLINE 1/12B



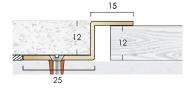
TIMBERLINE 1/15B



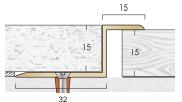
TIMBERLINE 1/22B



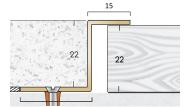
TIMBERLINE 2/12B



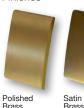
TIMBERLINE 2/15B



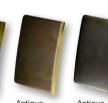
TIMBERLINE 2/22B



Finishes



25



Polished Brass

Antique Brass

Antique Bronze



Visible Top edge

Timberline[™] Solid Brass Profiles For Timber Floors

Designed to allow for expansion with timber floor installations. Suitable for timber and ceramic floors. Other sizes available to special order **TSO**.

TIMBERLINE 1/12B

Finish Available		Gauge	Stock Length	Screw Size	Length/Tube
Polished Brass		1.5mm	2.000m	6	6
Satin Brass	TSO	1.5mm	2.000m	6	6
Antique Brass	TSO	1.5mm	2.000m	6	6
Antique Bronze	TSO	1.5mm	2.000m	6	6

TIMBERLINE 1/15B

Finish Available		Gauge	Stock Length	Screw Size	Length/Tube
Polished Brass		1.5mm	2.715m	6	6
Satin Brass	TSO	1.5mm	2.715m	6	6
Antique Brass	TSO	1.5mm	2.715m	6	6
Antique Bronze	TSO	1.5mm	2.715m	6	6

TIMBERLINE 1/22B

Finish Available		Gauge	Stock Length	Screw Size	Length/Tube
Polished Brass		1.5mm	2.000m	6	6
Satin Brass	TSO	1.5mm	2.000m	6	6
Antique Brass	TSO	1.5mm	2.000m	6	6
Antique Bronze	TSO	1.5mm	2.000m	6	6

TIMBERLINE 2/12B

Finish Available		Gauge	Stock Length	Screw Size	Length/Tube
Polished Brass		1.5mm	2.000m	6	6
Satin Brass	TSO	1.5mm	2.000m	6	6
Antique Brass	TSO	1.5mm	2.000m	6	6
Antique Bronze	TSO	1.5mm	2.000m	6	6

TIMBERLINE 2/15B

Finish Available		Gauge	Stock Length	Screw Size	Length/Tube
Polished Brass		1.5mm	2.715m	6	6
Satin Brass	TSO	1.5mm	2.715m	6	6
Antique Brass	TSO	1.5mm	2.715m	6	6
Antique Bronze	TSO	1.5mm	2.715m	6	6

TIMBERLINE 2/22B

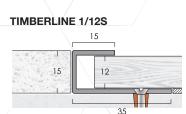
Finish Available		Gauge	Stock Length	Screw Size	Length/Tube
Polished Brass		1.5mm	2.000m	6	6
Satin Brass	TSO	1.5mm	2.000m	6	6
Antique Brass	TSO	1.5mm	2.000m	6	6
Antique Bronze	TSO	1.5mm	2.000m	6	6

Please note that the finishes are to the top visible edge only. Where the finish is also required on another facet of the profile, please consult with the sales office.

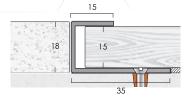
Samples Available Fixings not supplied 115



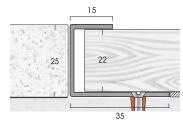
Timberline 1/15S curved



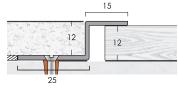
TIMBERLINE 1/15S



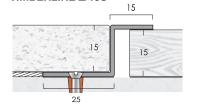
TIMBERLINE 1/22S



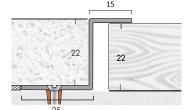
TIMBERLINE 2/12S



TIMBERLINE 2/15S



TIMBERLINE 2/22S



Finishes



Stainless Steel Sta

Brushed Stainless Steel

Timberline[™]

Stainless Steel Profiles For Timber Floors

Designed to allow for expansion with timber floor installations. Suitable for timber and ceramic floors. Other sizes available to special order (150).

TIMBERLINE 1/12S

Finish Available	Gauge	Stock Length	Screw Size	Length/Tube
Bright Stainless Steel	1.5mm	2.000m	6	6
Brushed Stainless Steel	1.5mm	2.000m	6	6

TIMBERLINE 1/15S

Finish Available	Gauge	Stock Length	Screw Size	Length/Tube
Bright Stainless Steel	1.5mm	2.000m	6	6
Brushed Stainless Steel	1.5mm	2.000m	6	6

TIMBERLINE 1/22S

Finish Available	Gauge	Stock Length	Screw Size	Length/Tube
Bright Stainless Steel	1.5mm	2.000m	6	6
Brushed Stainless Steel	1.5mm	2.000m	6	6

TIMBERLINE 2/12S

Finish Available	Gauge	Stock Length	Screw Size	Length/Tube
Bright Stainless Steel	1.5mm	2.000m	6	6
Brushed Stainless Steel	1.5mm	2.000m	6	6

TIMBERLINE 2/15S

Finish Available	Gauge	Stock Length	Screw Size	Length/Tube
Bright Stainless Steel	1.5mm	2.000m	6	6
Brushed Stainless Steel	1.5mm	2.000m	6	6

TIMBERLINE 2/22S

Finish Available	Gauge	Stock Length	Screw Size	Length/Tube
Bright Stainless Steel	1.5mm	2.000m	6	6
Brushed Stainless Steel	1.5mm	2.000m	6	6

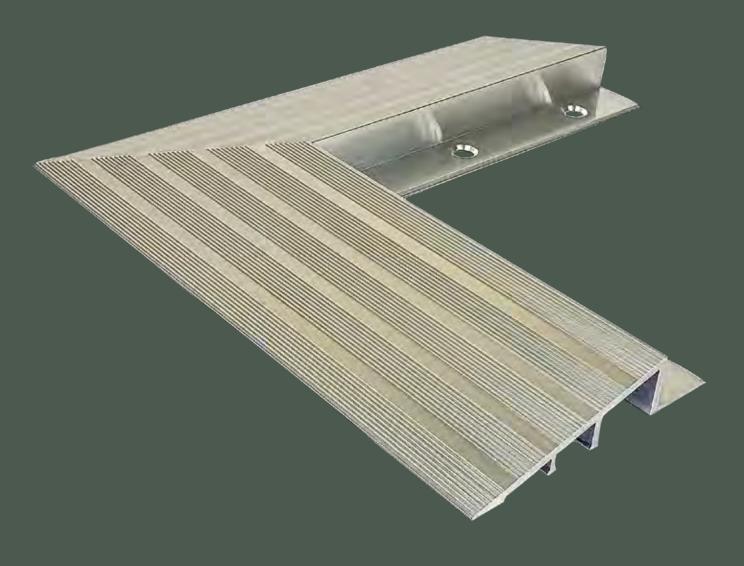
Please note that the finishes are to the top visible edge only. Where the finish is also required on another facet of the profile, please consult with the sales office.





Visible Top edge

Matwell Frames Aluminium, Brass & Stainless Steel



118 Matwell Profiles

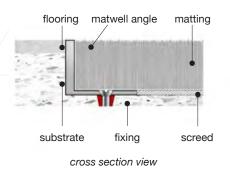


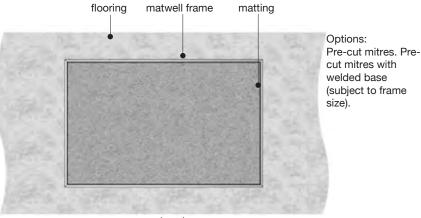
Matwell Frames

Produced to customer sizes. All matwell frames have safety edge machine finished corners.

Examples of pre-fabricated matwell frames

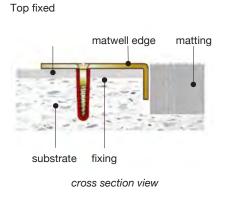
ANGLE FRAME Base fixed

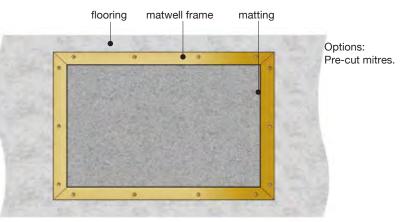




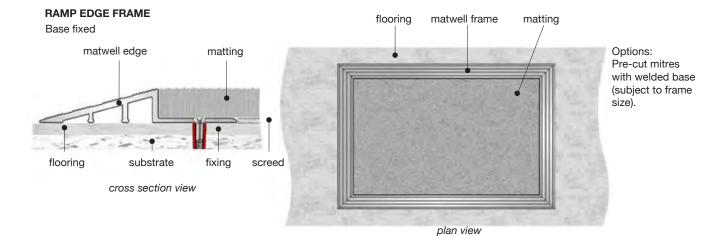
plan view

MATWELL EDGE FRAME





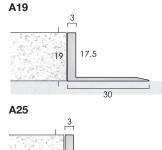
plan view

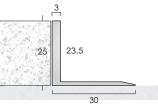


Fixings not supplied

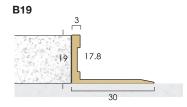


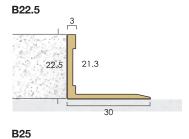
ALUMINIUM ANGLES

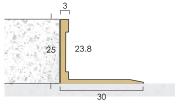




SOLID BRASS ANGLES







Matwell Frame Base Fix Profiles

Standard popular sections listed.

Frames are available in other profiles in the C.A.T. range, subject to availability. Supplied with pre-punched bases for adhesive fixing.

For mechanical fixing, use size 6 screws.

A19

0.0 0 0.0 0 0.0

Finish Available		Stock Length	Length/Tube
Mill Aluminium		2.715m	6
Satin Aluminium	TSO	2.715m	6
Polished Aluminium	TSO	2.715m	6

A25

Finish Available		Stock Length	Length/Tube
Mill Aluminium		2.715m	6
Satin Aluminium	TSO	2.715m	6
Polished Aluminium	TSO	2.715m	6

B19

Finish Available	Gauge	Stock Length	Length/Tube
Polished Brass	1.5mm	2.715m	6
Satin Brass 💿	1.5mm	2.715m	6
Antique Brass 💿	1.5mm	2.715m	6
Antique Bronze 🚥	1.5mm	2.715m	6

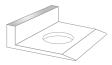
B22.5

Finish Available	Gauge	Stock Length	Length/Tube
Polished Brass	1.5mm	2.715m	6
Satin Brass 💿	1.5mm	2.715m	6
Antique Brass 💿	1.5mm	2.715m	6
Antique Bronze 💿	1.5mm	2.715m	6

B25

Finish Available	Gauge	Stock Length	Length/Tube
Polished Brass	1.5mm	2.715m	6
Satin Brass 50	1.5mm	2.715m	6
Antique Brass 💿	1.5mm	2.715m	6
Antique Bronze 🚥	1.5mm	2.715m	6

Please note that the fnishes are to the top visible edge only. Where the finish is also required on another facet of the profile, please consult with the sales office.



Visible Top edge finish



119

Mill Aluminium

Finishes

Satin Aluminium

Polished Aluminium Polished Brass

Satin Brass

Antique Brass Antique Bronze

sales@cat-accs.com

To Special Order

www.thecatweb.com

Matwell Profiles 120



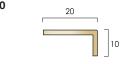
Matwell Frame Top Fix Profiles & Small Angles

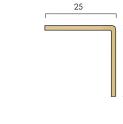
In addition to profiles shown, there are a number of C.A.T. brass and aluminium stair nosings that can be supplied in matwell frames. Typical suggestions, BN9 and BN1SLR brass and AN1SLR aluminium.

SOLID BRASS ANGLES

Standard supplied undrilled. Drilling available on request when supplied in lengths. Supplied drilled in matwell frame format, ordered frame sizes.







BA12/12

BA

25 12

12

BME

Finish Available		Gauge	Stock Length	Length/Tube
Polished Brass		1.5mm	2.000m	6
Satin Brass	TSO	1.5mm	2.000m	6
Antique Brass	TSO	1.5mm	2.000m	6
Antique Bronze	TSO	1.5mm	2.000m	6

BA30/15

Finish Available	Gauge	Stock Length	Length/Tube
Polished Brass	1.5mm	2.715m	6
Satin Brass	1.5mm	2.715m	6
Antique Brass	1.5mm	2.715m	6
Antique Bronze	1.5mm	2.715m	6

BA20/10

Finish Available	Gauge	Stock Length	Length/Tube
Polished Brass	1.5mm	2.715m	6
Satin Brass TSO	1.5mm	2.715m	6
Antique Brass TSO	1.5mm	2.715m	6
Antique Bronze TSO	1.5mm	2.715m	6

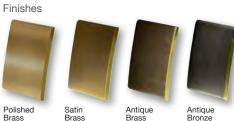
BA

Finish Available		Gauge	Stock Length	Length/Tube
Polished Brass		1.5mm	2.715m	6
Satin Brass	TSO	1.5mm	2.715m	6
Antique Brass	TSO	1.5mm	2.715m	6
Antique Bronze	TSO	1.5mm	2.715m	6

BA12/12

Finish Available		Gauge	Stock Length	Length/Tube
Polished Brass		1.5mm	2.715m	6
Satin Brass	TSO	1.5mm	2.715m	6
Antique Brass	TSO	1.5mm	2.715m	6
Antique Bronze	TSO	1.5mm	2.715m	6









Stock Length

2.000m

2.000m

Length/Tube

6

6



Matwell Frame Top Fix Profiles

In addition to profiles shown, there are a number of C.A.T. brass and aluminium stair nosings that can be supplied in matwell frames. Typical suggestions, BN9 and BN1SLR brass and AN1SLR aluminium.

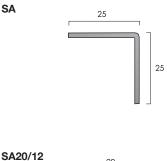
Gauge

1.5mm

1.5mm

STAINLESS STEEL - Grade 304L

Standard supplied undrilled. Drilling available on request when supplied in lengths. Supplied drilled in matwell frame format, ordered frame sizes.



37.5



12.5

SA

Finish Available

Bright Stainless Steel

Brushed Stainless Steel

Finish Available	Gauge	Stock Length	Length/Tube
Bright Stainless Steel	1.5mm	2.000m	6
Brushed Stainless Steel	1.5mm	2.000m	6



Finish Available	Gauge	Stock Length	Length/Tube
Bright Stainless Steel	1.5mm	2.000m	6
Brushed Stainless Steel	1.5mm	2.000m	6



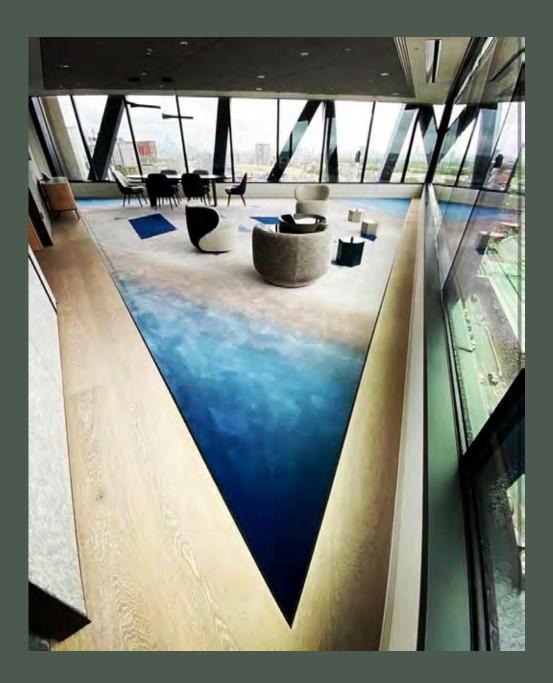
Finishes

SME





Aluminium Angles & Tag Trim[™] Formable Angles



Angles and Tag Trim[™] Formable Angles



A fine line between a straight floor and a great floor. For over 25 years.

General

The Angles section of this guide has angles in Aluminium, Brass, Stainless Steel and PVC.

Angles create a defining line between floor coverings from 4.5mm to 25mm in height.

For Straight Runs



Standard angles are supplied with pre-punched bases for adhesive fixing.

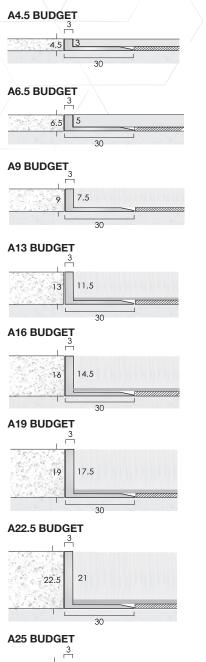
For Curved Runs

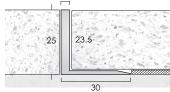
Tag Trim angles have pre-drilled fixing tags at 80mm centres for forming curves on site.

The minimum radius to which Tag Trim angles can be formed is depicted with this symbol above which is shown against each angle:









Finish



Budget Aluminium Angles For Straights

To create a neat, straight edge between floor coverings. Supplied with unpunched bases. Available in full tubes only.

A4.5 BUDGET

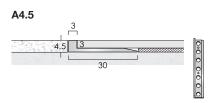
Finish Available	Stock Length	Length/Tube
Mill Aluminium	2.715m	10
A6.5 BUDGET		
Finish Available	Stock Length	Length/Tube
Mill Aluminium	2.715m	10
A9 BUDGET		
Finish Available	Stock Length	Length/Tube
Mill Aluminium	2.715m	10
A13 BUDGET		
Finish Available	Stock Length	Length/Tube
Mill Aluminium	2.715m	10
A16 BUDGET Finish Available	Stock Length	Length/Tube
Mill Aluminium	2.715m	10
A19 BUDGET		
Finish Available	Stock Length	Length/Tube
Mill Aluminium	2.715m	10
A22.5 BUDGET		
Finish Available	Stock Length	Length/Tube

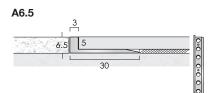
A25 BUDGET

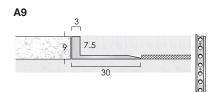
Finish Available	Stock Length	Length/Tube
Mill Aluminium	2.715m	10

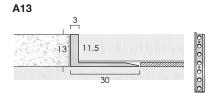












Aluminium Angles For Straights

To create a neat, straight edge between floor coverings. Supplied with pre-punched bases for adhesive fixing. For mechanical fixing, use screw size 6.

Finish Available	Stock Length	Screw Size	Length/Tube
Mill Aluminium	2.715m	6	6
Satin Aluminium 🚥	2.715m	6	6
Polished Aluminium 🚥	2.715m	6	6
Black Anodised	2.715m	6	6

A6.5

Finish Available	Stock Length	Screw Size	Length/Tube
Mill Aluminium	2.715m	6	6
Satin Aluminium 💿	2.715m	6	6
Polished Aluminium 🔞	2.715m	6	6
Black Anodised	2.715m	6	6

A9

Finish Available	Stock Length	Screw Size	Length/Tube
Mill Aluminium	2.715m	6	6
Satin Aluminium 💿	2.715m	6	6
Polished Aluminium 🚥	2.715m	6	6
Black Anodised	2.715m	6	6

A13

Finish Available	Stock Length	Screw Size	Length/Tube
Mill Aluminium	2.715m	6	6
Satin Aluminium 🚥	2.715m	6	6
Polished Aluminium 🚥	2.715m	6	6
Black Anodised	2.715m	6	6

Please note that the above finishes are to the top visible edge only. *except Black Anodised.

Where the finish is also required on another facet of the profile, please consult with the sales office.

Finishes



Mill

Aluminium

Aluminium







Visible Top edge finish



Fixings not supplied

125

3

3

19

17.5

30

14.5

30

16

A16

A19



Aluminium Angles For Straights

To create a neat, straight edge between floor coverings. Supplied with pre-punched bases for adhesive fixing. For mechanical fixing, use screw size 6.

A16

00000000

0.0 0 0.0 0 0

Finish Available	Stock Length	Screw Size	Length/Tube
Mill Aluminium	2.715m	6	6
Satin Aluminium	2.715m	6	6
Polished Aluminium 💿	2.715m	6	6
Black Anodised	2.715m	6	6

A19

Finish Available	Stock Length	Screw Size	Length/Tube
Mill Aluminium	2.715m	6	6
Satin Aluminium	2.715m	6	6
Polished Aluminium	2.715m	6	6

A22.5

A22.5

Finish Available	Stock Length	Screw Size	Length/Tube
Mill Aluminium	2.715m	6	6
Satin Aluminium	2.715m	6	6
Polished Aluminium	2.715m	6	6

A25

A25

Finish Available	Stock Length	Screw Size	Length/Tube
Mill Aluminium	2.715m	6	6
Satin Aluminium	• 2.715m	6	6
Polished Aluminium	o 2.715m	6	6

Please note that the above finishes are to the top visible edge only*except Black Anodised. Where the finish is also required on another facet of the profile,

please consult with the sales office.

Finishes



Visible Top edge finish





Fixings not supplied



30

30

TTA4.5

TTA6.5

TTA9

TTA13



Tag Trim[™] Formable Aluminium **Angles For Curves**

3mm wide feature for transition and definition between floorings

This symbol denotes minimum radius to which the profile -----R can be formed to create gradual concave and convex curves on site.

Bases with tags at 80mm centres for ease of curving. For mechanical fixing, use screw size 6.

TTA4.5

Finish Available	Stock Length	Screw Size	Length/Tube
Mill Aluminium	2.715m	6	6
Satin Aluminium 💿	2.715m	6	6
Polished Aluminium 📧	2.715m	6	6
Black Anodised	2.715m	6	6

TTA6.5

Finish Available	Stock Length	Screw Size	Length/Tube
Mill Aluminium	2.715m	6	6
Satin Aluminium	2.715m	6	6
Polished Aluminium	2.715m	6	6
Black Anodised	2.715m	6	6

TTA9

Finish Available	Stock Length	Screw Size	Length/Tube
Mill Aluminium	2.715m	6	6
Satin Aluminium 💿	2.715m	6	6
Polished Aluminium	2.715m	6	6
Black Anodised	2.715m	6	6

TTA13

Finish Available	Stock Length	Screw Size	Length/Tube
Mill Aluminium	2.715m	6	6
Satin Aluminium 💿	2.715m	6	6
Polished Aluminium	2.715m	6	6
Black Anodised	2.715m	6	6

Please note that the above finishes are to the top visible edge only *except Black Anodised.

R200

R200

Where the finish is also required on another facet of the profile, please consult with the sales office.

Finishes





Satin *Black

Mill Aluminium

Polished Aluminium

11.5

30

13

Aluminium Anodised



Visible Top edge finish

Samples Available

To Special Order

Fixings not supplied

127

TTA16

TTA19

TTA22.5

TTA25

3

3

19

17.5

21

30

23.5

30

22.5

25

30

16

14.5

30

R200

R200

R200





Tag Trim[™] Formable Aluminium Angles For Curves

3mm wide feature for transition and definition between floorings

This symbol denotes minimum radius to which the profile can be formed to create gradual concave and convex curves on site. Bases with tags at 80mm centres for ease of curving. For mechanical fixing, use screw size 6.

TTA16

Finish Available	Stock Length	Screw Size	Length/Tube
Mill Aluminium	2.715m	6	6
Satin Aluminium 💿	2.715m	6	6
Polished Aluminium 💿	2.715m	6	6
Black Anodised	2.715m	6	6

TTA19

Finish Available	Stock Length	Screw Size	Length/Tube
Mill Aluminium	2.715m	6	6
Satin Aluminium	∞ 2.715m	6	6
Polished Aluminium	so 2.715m	6	6

TTA22.5

Finish Available	Stock Length	Screw Size	Length/Tube
Mill Aluminium	2.715m	6	6
Satin Aluminium	2.715m	6	6
Polished Aluminium	2.715m	6	6

TTA25

Finish Available	Stock Length	Screw Size	Length/Tube
Mill Aluminium	2.715m	6	6
Satin Aluminium	2.715m	6	6
Polished Aluminium	2.715m	6	6

Please note that the above finishes are to the top visible edge only *except Black Anodised.

Where the finish is also required on another facet of the profile, please consult with the sales office.

Finishes





Aluminium

Aluminium Anodised

Visible Top edge finish





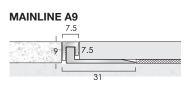
Samples Available Fixings not supplied

Finish Available	Stock Length	Screw Size	Length/Tube
Mill Aluminium	2.715m	6	6
Satin Aluminium	2.715m	6	6
Polished Aluminium	2 .715m	6	6

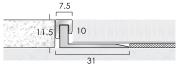


Call our team for help with your order +44 (0)1582 561500

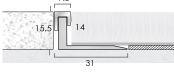




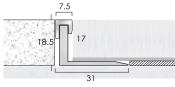
MAINLINE A11.5



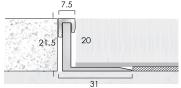
MAINLINE A15.5 7.5



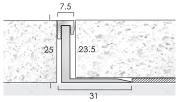
MAINLINE A18.5



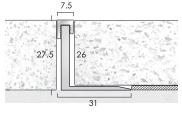
MAINLINE A21.5



MAINLINE A25



MAINLINE A27.5



Mainline[™] A Feature Angles For Straights

7.5mm wide top to create a bold transition definition between floorings Supplied with pre-punched bases for adhesive fixing. For mechanical fixing, use screw size 6.

MAINLINE A9

Finish Available	Stock Length	Screw Size	Length/Tube
Matt Aluminium 💿	2.715m	6	6
MAINLINE A11.5			
Finish Available	Stock Length	Screw Size	Length/Tube
Matt Aluminium 💿	2.715m	6	6
MAINLINE A15.5			
Finish Available	Stock Length	Screw Size	Length/Tube
Matt Aluminium 💿	2.715m	6	6
MAINLINE A18.5			
Finish Available	Stock Length	Screw Size	Length/Tube
Matt Aluminium 🔞	2.715m	6	6
MAINLINE A21.5			
Finish Available	Stock Length	Screw Size	Length/Tube
	2.715m	6	6

MAINLINE A25

Finish Available	Stock Length	Screw Size	Length/Tube
Matt Aluminium 💿	2.715m	6	6

MAINLINE A27.5

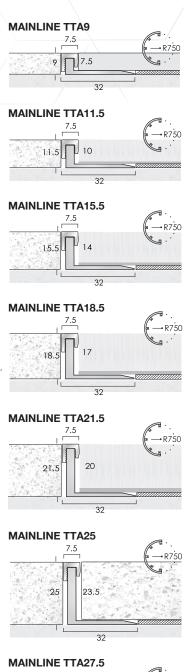
Finish Available	Stock Length	Screw Size	Length/Tube
Matt Aluminium 💿	2.715m	6	6

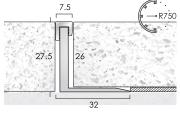
Finish











Tag Trim[™] Formable Mainline[™] A **Feature Angles For Curves**



7.5mm wide feature cap for transition definition between floorings This symbol denotes minimum radius to which the profile can be formed to create gradual concave and convex curves on site. Bases with tags at 80mm centres for ease of curving. For mechanical fixing, use screw size 6.

MAINLINE TTA9

R

Finish Available	Stock Length	Screw Size	Length/Tub
Matt Aluminium 💿	2.715m	6	6
MAINLINE TTA11.5			
Finish Available	Stock Length	Screw Size	Length/Tube
Matt Aluminium 💿	2.715m	6	6
MAINLINE TTA15.5			
Finish Available	Stock Length	Screw Size	Length/Tub
Matt Aluminium 💿	2.715m	6	6
MAINLINE TTA18.5			
Finish Available	Stock Length	Screw Size	Length/Tub
Matt Aluminium 👓	2.715m	6	6
Matt Aluminium 💿	2.715m	6	6
MAINLINE TTA25			
Finish Available	Stock Length	Screw Size	Length/Tub
Matt Aluminium 💿	2.715m	6	6
MAINLINE TTA27.5			
Finish Available	Stock Length	Screw Size	Length/Tub
Matt Aluminium 💿	2.715m	6	6
Finish			

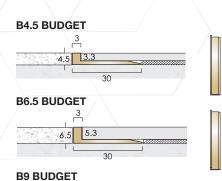
To Special Order

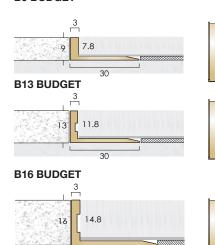


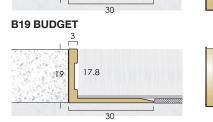
Matt Aluminium

Brass Angles & Tag Trim™ Formable Angles

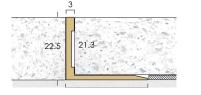




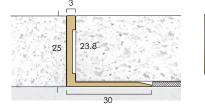




B22.5 BUDGET



B25 BUDGET



Budget Solid Brass Angles For Straights

To create a neat, straight edge between floor coverings. Supplied with unpunched bases. Available in full tubes only.

B4.5 BUDGET

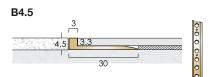
Finish Available	Stock Length	Length/Tube
Mill Brass	2.715m	10
B6.5 BUDGET		
Finish Available	Stock Length	Length/Tube
Mill Brass	2.715m	10
B9 BUDGET		
Finish Available	Stock Length	Length/Tube
Mill Brass	2.715m	10
B13 BUDGET		
Finish Available	Stock Length	Length/Tube
Mill Brass	2.715m	10
Finish Available Mill Brass	Stock Length 2.715m	Length/Tube
B19 BUDGET	2.1.1011	
Finish Available	Stock Length	Length/Tube
Mill Brass	2.715m	10
B22.5 BUDGET		
Finish Available	Stock Length	Length/Tube
	2.715m	10

Finish Available	Stock Length	Length/Tube
Mill Brass	2.715m	10

Finish





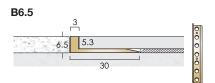


Solid Brass Angles For Straights

To create a high quality neat, straight edge between floor coverings. Supplied with pre-punched bases for adhesive fixing. For mechanical fixing, use screw size 6.

B4.5

Finish Available	Stock Length	Screw Size	Length/Tube
Polished Brass	2.715m	6	6
Satin Brass 💿	2.715m	6	6
Antique Brass 💿	2.715m	6	6
Antique Bronze 💿	2.715m	6	6

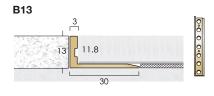


B6.5

Finish Available	Stock Length	Screw Size	Length/Tube
Polished Brass	2.715m	6	6
Satin Brass 💿	2.715m	6	6
Antique Brass 💿	2.715m	6	6
Antique Bronze 💿	2.715m	6	6

B9

Finish Available	Stock Length	Screw Size	Length/Tube
Polished Brass	2.715m	6	6
Satin Brass 💿	2.715m	6	6
Antique Brass 💿	2.715m	6	6
Antique Bronze 🚥	2.715m	6	6



9 7.8

30

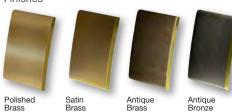
B13

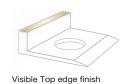
Finish Available	Stock Length	Screw Size	Length/Tube
Polished Brass	2.715m	6	6
Satin Brass 💿	2.715m	6	6
Antique Brass 💿	2.715m	6	6
Antique Bronze ඟ	2.715m	6	6

Please note that the above finishes are to the top visible edge only. Where the finish is also required on another facet of the profile, please consult with the sales office.

Finishes

B9





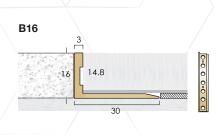
TSO To Special Order

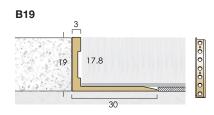


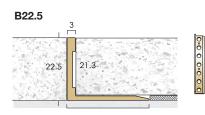
sales@cat-accs.com ww

www.thecatweb.com









Solid Brass Angles For Straights

To create a high quality neat, straight edge between floor coverings. Supplied with pre-punched bases for adhesive fixing. For mechanical fixing, use screw size 6.

B16

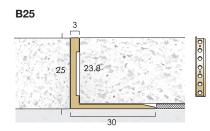
Finish Available	Stock Length	Screw Size	Length/Tube
Polished Brass	2.715m	6	6
Satin Brass 💿	2.715m	6	6
Antique Brass 💿	2.715m	6	6
Antique Bronze 💿	2.715m	6	6

B19

Finish Available	Stock Length	Screw Size	Length/Tube
Polished Brass	2.715m	6	6
Satin Brass 💿	2.715m	6	6
Antique Brass 💿	2.715m	6	6
Antique Bronze 💿	2.715m	6	6

B22.5

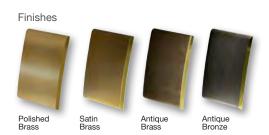
Finish Available	Stock Length	Screw Size	Length/Tube
Polished Brass	2.715m	6	6
Satin Brass	2.715m	6	6
Antique Brass	2.715m	6	6
Antique Bronze	2.715m	6	6



B25

Finish Available	Stock Length	Screw Size	Length/Tube
Polished Brass	2.715m	6	6
Satin Brass 💿	2.715m	6	6
Antique Brass 💿	2.715m	6	6
Antique Bronze 💿	2.715m	6	6

Please note that the above finishes are to the top visible edge only. Where the finish is also required on another facet of the profile, please consult with the sales office.





Visible Top edge finish







Tag Trim[™] Formable Solid Brass Angles For Curves

This symbol denotes minimum radius to which the profile E-R can be formed. Tag Trim profiles can be formed on site to allow freedom of design where curved details are required in flooring. Bases with tags at 80mm centres for ease of curving. For mechanical fixing, use screw size 6.

TTB4.5

Finish Available	Stock Length	Screw Size	Length/Tube
Polished Brass	2.715m	6	6
Satin Brass 💿	2.715m	6	6
Antique Brass 💿	2.715m	6	6
Antique Bronze 💿	2.715m	6	6

TTB6.5

Finish Available	Stock Length	Screw Size	Length/Tube
Polished Brass	2.715m	6	6
Satin Brass 💿	2.715m	6	6
Antique Brass 💿	2.715m	6	6
Antique Bronze 💿	2.715m	6	6

TTB9

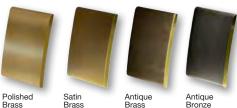
Finish Available	Stock Length	Screw Size	Length/Tube
Polished Brass	2.715m	6	6
Satin Brass 💿	2.715m	6	6
Antique Brass 💿	2.715m	6	6
Antique Bronze 🚥	2.715m	6	6

TTB13

Finish Available	Stock Length	Screw Size	Length/Tube
Polished Brass	2.715m	6	6
Satin Brass 💿	2.715m	6	6
Antique Brass 💿	2.715m	6	6
Antique Bronze 💿	2.715m	6	6

Please note that the above finishes are to the top visible edge only. Where the finish is also required on another facet of the profile, please consult with the sales office.

Finishes





Visible Top edge finish





135

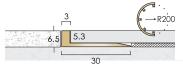
sales@cat-accs.com

www.thecatweb.com

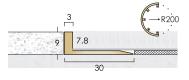
R200

TTB6.5

TTB4.5



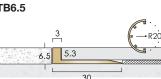
TTB9



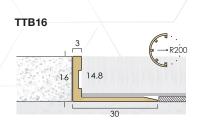


30

13

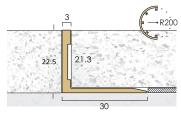




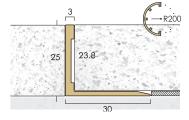


TTB19

TTB22.5



TTB25



Tag Trim[™] Formable Solid Brass Angles For Curves



This symbol denotes minimum radius to which the profile can be formed. Tag Trim profiles can be formed on site to allow freedom of design where curved details are required in flooring.Bases with tags at 80mm centres for ease of curving. For mechanical fixing, use screw size 6.

TTB16

Finish Available	Stock Length	Screw Size	Length/Tube
Polished Brass	2.715m	6	6
Satin Brass 💿	2.715m	6	6
Antique Brass 💿	2.715m	6	6
Antique Bronze 🚥	2.715m	6	6

TTB19

Finish Available	Stock Length	Screw Size	Length/Tube
Polished Brass	2.715m	6	6
Satin Brass 💿	2.715m	6	6
Antique Brass 💿	2.715m	6	6
Antique Bronze 💿	2.715m	6	6

TTB22.5

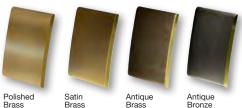
Finish Available	Stock Length	Screw Size	Length/Tube
Polished Brass	2.715m	6	6
Satin Brass 💿	2.715m	6	6
Antique Brass 💿	2.715m	6	6
Antique Bronze 💿	2.715m	6	6

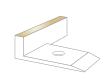
TTB25

Finish Available	Stock Length	Screw Size	Length/Tube
Polished Brass	2.715m	6	6
Satin Brass 💿	2.715m	6	6
Antique Brass 💿	2.715m	6	6
Antique Bronze 💿	2.715m	6	6

Please note that the above finishes are to the top visible edge only. Where the finish is also required on another facet of the profile, please consult with the sales office.

Finishes





Visible Top edge finish





31

8.5

31

12.5

31

B67.5

B610

B614

7.5

10

14

B6 Brass Cap High Quality Feature Angles For Straights

Aluminium angles with 6mm brass feature cap to define edge between floorings.

Supplied with pre-punched bases for adhesive fixing. For mechanical fixing, use screw size 6.

B67.5

0.0 0 0.0 0 0

00000000

0.0 0 0.0 0 0.0

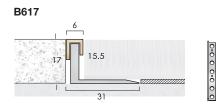
Finish Available	Stock Length	Screw Size	Length/Tube
Polished Brass 50	2.715m	6	6
Satin Brass 💿	2.715m	6	6
Antique Brass 💿	2.715m	6	6
Antique Bronze 💿	2.715m	6	6

B610

Finish Available	Stock Length	Screw Size	Length/Tube
Polished Brass 💿	2.715m	6	6
Satin Brass 💿	2.715m	6	6
Antique Brass 💿	2.715m	6	6
Antique Bronze 💿	2.715m	6	6

B614

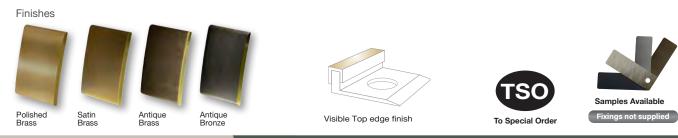
Finish Available	Stock Length	Screw Size	Length/Tube
Polished Brass 💿	2.715m	6	6
Satin Brass 💿	2.715m	6	6
Antique Brass 💿	2.715m	6	6
Antique Bronze 💿	2.715m	6	6



B617

Finish Available	Stock Length	Screw Size	Length/Tube
Polished Brass 💿	2.715m	6	6
Satin Brass 💿	2.715m	6	6
Antique Brass 💿	2.715m	6	6
Antique Bronze 💿	2.715m	6	6

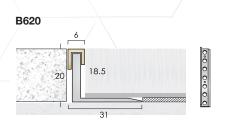
Please note that the above finishes are to the top visible edge only. Where the finish is also required on another facet of the profile, please consult with the sales office.

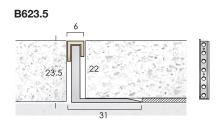


sales@cat-accs.com

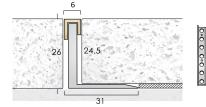
www.thecatweb.com







B626



B6 Brass Cap High Quality Feature Angles For Straights @

Aluminium angles with 6mm brass feature cap to define edge between floorings.

Supplied with pre-punched bases for adhesive fixing. For mechanical fixing, use screw size 6.

B620

Finish Available	Stock Length	Screw Size	Length/Tube
Polished Brass	2.715m	6	6
Satin Brass	2.715m	6	6
Antique Brass	2.715m	6	6
Antique Bronze	2.715m	6	6

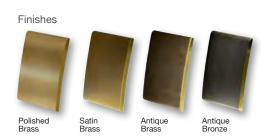
B623.5

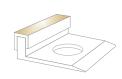
Finish Available	Stock Length	Screw Size	Length/Tube
Polished Brass 150	2.715m	6	6
Satin Brass 💿	2.715m	6	6
Antique Brass 💿	2.715m	6	6
Antique Bronze 💿	2.715m	6	6

B626

Finish Available		Stock Length	Screw Size	Length/Tube
Polished Brass	TSO	2.715m	6	6
Satin Brass	TSO	2.715m	6	6
Antique Brass	TSO	2.715m	6	6
Antique Bronze	TSO	2.715m	6	6

Please note that the above finishes are to the top visible edge only. Where the finish is also required on another facet of the profile, please consult with the sales office.



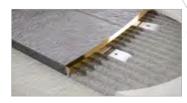


Visible Top edge finish





In with your order , 11 (0)1500 561500



Tag Trim[™] Formable B6 Brass Cap Feature Angles For Curves ∞

This symbol denotes minimum radius to which the profile can be formed. Aluminium angles with 6mm brass feature cap to create gradual concave and convex curves in flooring. Bases with tags at 80mm centres for ease of curving. For mechanical fixing, use screw size 6.

TTB67.5

Finish Available	Stock Length	Screw Size	Length/Tube
Polished Brass	so 2.715m	6	6
Satin Brass	so 2.715m	6	6
Antique Brass	so 2.715m	6	6
Antique Bronze	so 2.715m	6	6

TTB610

Finish Available	Stock Length	Screw Size	Length/Tube
Polished Brass 💿	2.715m	6	6
Satin Brass 💿	2.715m	6	6
Antique Brass 50	2.715m	6	6
Antique Bronze 💿	2.715m	6	6

TTB614

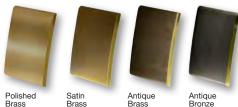
Finish Available		Stock Length	Screw Size	Length/Tube
Polished Brass	TSO	2.715m	6	6
Satin Brass	TSO	2.715m	6	6
Antique Brass	TSO	2.715m	6	6
Antique Bronze	TSO	2.715m	6	6

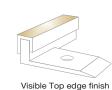
TTB617

Finish Available	Stock Length	Screw Size	Length/Tube
Polished Brass	2.715m	6	6
Satin Brass	2.715m	6	6
Antique Brass	2.715m	6	6
Antique Bronze	2.715m	6	6

Please note that the above finishes are to the top visible edge only. Where the finish is also required on another facet of the profile, please consult with the sales office.

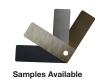






sales@cat-accs.com

TSO To Special Order



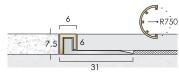
To Specia

139

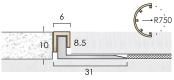
AG,

RIN

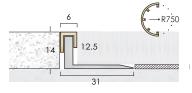
TTB67.5



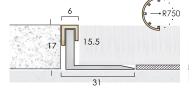
TTB610



TTB614

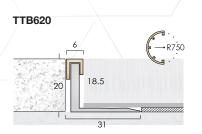


TTB617

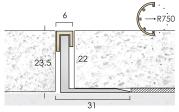


www.thecatweb.com

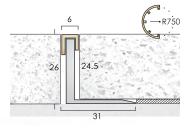








TTB626



Tag Trim[™] Formable B6 Brass Cap Feature Angles For Curves 👁



This symbol denotes minimum radius to which the profile can be formed. Aluminium angles with 6mm brass feature cap to create gradual concave and convex curves in flooring. Bases with tags at 80mm centres for ease of curving. For mechanical fixing, use screw size 6.

.AG.

RIN

TTB620

Finish Available	Stock Length	Screw Size	Length/Tube
Polished Brass	2.715 m	6	6
Satin Brass	2.715 m	6	6
Antique Brass	2.715m	6	6
Antique Bronze	so 2.715m	6	6

TTB623.5

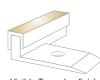
Finish Available	Stock Length	Screw Size	Length/Tube
Polished Brass 💿	2.715m	6	6
Satin Brass 💿	2.715m	6	6
Antique Brass 💿	2.715m	6	6
Antique Bronze 💿	2.715m	6	6

TTB626

Finish Available	Stock Length	Screw Size	Length/Tube
Polished Brass 💿	2.715m	6	6
Satin Brass 💿	2.715m	6	6
Antique Brass 💿	2.715m	6	6
Antique Bronze 💿	2.715m	6	6

Please note that the above finishes are to the top visible edge only. Where the finish is also required on another facet of the profile, please consult with the sales office.





Visible Top edge finish





141



Solid Brass Feature Angles For Stone & Ceramic Floors

High finish defining profiles where stone/ceramic floors of the same height adjoin. Punched base available on request. For mechanical fixing, use screw size 6.

BFA 12/8

Finish Available	Stock Length	Screw Size	Length/Tube
Polished Brass	2.715m	6	6
Satin Brass	2.715m	6	6
Antique Brass TSO	2.715m	6	6
Antique Bronze 💿	2.715m	6	6

BFA 9/7

Finish Available	Stock Length	Screw Size	Length/Tube
Polished Brass	2.000m	6	6
Satin Brass TSO	2.000m	6	6
Antique Brass 💿	2.000m	6	6
Antique Bronze 💿	2.000m	6	6

BFA 12/15

BFA 12/8

BFA 9/7

8

11

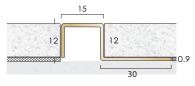
30

30

0.9

0.9

12.2



BFA 12/15

Finish Available	Stock Length	Screw Size	Length/Tube
Polished Brass	2.000m	6	6
Satin Brass 👓	2.000m	6	6
Antique Brass 💿	2.000m	6	6
Antique Bronze 👓	2.000m	6	6

BFA 15/15

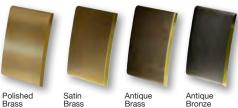
15	5
15	15
	0.9
	30

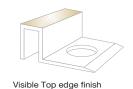
BFA 15/15

Finish Available	Stock Length	Screw Size	Length/Tube
Polished Brass	2.000m	6	6
Satin Brass 💿	2.000m	6	6
Antique Brass 💿	2.000m	6	6
Antique Bronze 😡	2.000m	6	6

Please note that the above finishes are to the top visible edge only. Where the finish is also required on another facet of the profile, please consult with the sales office.

Finishes









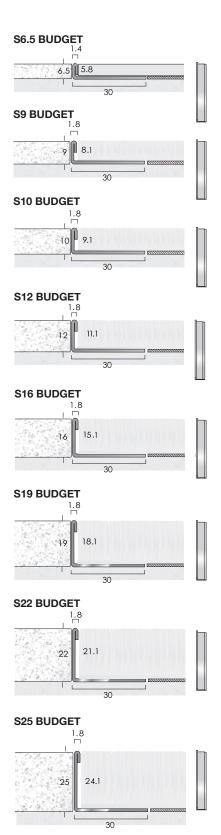
To Special Order

sales@cat-accs.com www.thecatweb.com

Stainless Steel Angles & Tag Trim[™] Formable Angles







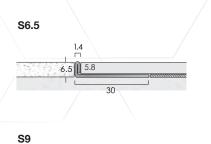


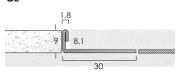
To create a neat, straight edge between floor coverings. Supplied with unpunched bases. Available in full tubes only.

S6.5 BUDGET		
Finish Available	Stock Length	Length/Tube
Mill Stainless Steel	2.000m	10
S9 BUDGET		
Finish Available	Stock Length	Length/Tube
Mill Stainless Steel	2.000m	10
S10 BUDGET		
Finish Available	Stock Length	Length/Tube
Mill Stainless Steel	2.000m	10
S12 BUDGET		
Finish Available	Stock Length	Length/Tube
Mill Stainless Steel	2.000m	10
S16 BUDGET		
Finish Available	Stock Length	Length/Tube
Mill Stainless Steel	2.000m	10
S19 BUDGET		
Finish Available	Stock Length	Length/Tube
Mill Stainless Steel	2.000m	10
S22 BUDGET		
Finish Available	Stock Length	Length/Tube
Mill Stainless Steel	2.000m	10
S25 BUDGET		
Finish Available	Stock Length	Length/Tube
Mill Stainless Steel	2.000m	10
Finish		

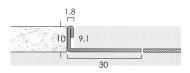




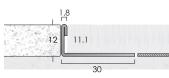


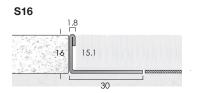












Stainless Steel Angles For Straights

High quality stainless steel angles to define edge between floorings. Supplied with pre-punched bases for adhesive fixing. For mechanical fixing, use screw size 6. Grade: 304L Stainless Steel.

S6.5

Finish Available	Stock Length	Screw Size	Length/Tube
Polished Stainless Steel	2.000m	6	6
Satin Stainless Steel 🛛 🔊	2.000m	6	6

S9

Finish Available	Stock Length	Screw Size	Length/Tube
Polished Stainless Steel	2.000m	6	6
Satin Stainless Steel 🛛 🔊	2.000m	6	6

S10

Finish Available	Stock Length	Screw Size	Length/Tube
Polished Stainless Steel	2.000m	6	6
Satin Stainless Steel 🚥	2.000m	6	6

S12

Finish Available	Stock Length	Screw Size	Length/Tube
Polished Stainless Steel	2.000m	6	6
Satin Stainless Steel 💿	2.000m	6	6

S16

Finish Available	Stock Length	Screw Size	Length/Tube
Polished Stainless Steel	2.000m	6	6
Satin Stainless Steel 🚥	2.000m	6	6

Please note that the above finishes are to the top visible edge only. Where the finish is also required on another facet of the profile, please consult with the sales office.

Finishes







Visible Top edge finish





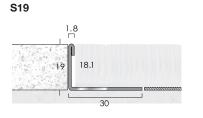
To Special Order

Samples Available



Stainless Steel Angles For Straights

High quality stainless steel angles to define edge between floorings. Supplied with pre-punched bases for adhesive fixing. For mechanical fixing, use screw size 6. Grade: 304L Stainless Steel.



S22

S25

1.8

1.8

24.1

30

25

22 21.1

30

S19

Finish Available	Stock Length	Screw Size	Length/Tube
Polished Stainless Steel	2.000m	6	6
Satin Stainless Steel 💿	2.000m	6	6

S22

Finish Available	Stock Length	Screw Size	Length/Tube
Polished Stainless Steel	2.000m	6	6
Satin Stainless Steel 🚥	2.000m	6	6

S25

Finish Available	Stock Length	Screw Size	Length/Tube
Polished Stainless Steel	2.000m	6	6
Satin Stainless Steel 🚥	2.000m	6	6

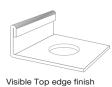
Please note that the above finishes are to the top visible edge only. Where the finish is also required on another facet of the profile, please consult with the sales office.

Finishes



Satin Stainless Steel

Polished Sat Stainless Steel Sta

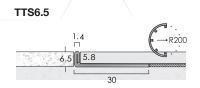


To Special Order

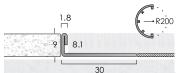


145



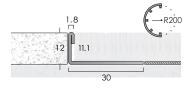


TTS9



TTS12

TTS16



Tag Trim[™] Formable Stainless Steel Angles For Curves



This symbol denotes minimum radius to which the profile can be formed. Tag Trim profiles can be formed on site to allow freedom of design where curved details are required in flooring. Bases with tags at 80mm centres for ease of curving. For mechanical fixing, use screw size 6. Grade: 304L Stainless Steel.

TTS6.5

Finish Available	Stock Length	Screw Size	Length/Tube
Polished Stainless Steel	2.000m	6	6
Satin Stainless Steel 💿	2.000m	6	6

TTS9

Finish Available	Stock Length	Screw Size	Length/Tube
Polished Stainless Steel	2.000m	6	6
Satin Stainless Steel 🛛 🗐	2.000m	6	6

TTS12

Finish Available	Stock Length	Screw Size	Length/Tube
Polished Stainless Steel	2.000m	6	6
Satin Stainless Steel 🚥	2.000m	6	6

TTS16

Finish Available	Stock Length	Screw Size	Length/Tube
Polished Stainless Steel	2.000m	6	6
Satin Stainless Steel 💿	2.000m	6	6

Please note that the above finishes are to the top visible edge only. Where the finish is also required on another facet of the profile, please consult with the sales office.

R200

Finishes



1.8

16

15.1

30



Visible Top edge finish





To Special Order

Samples Available



Tag Trim[™] Formable Stainless Steel Angles For Curves

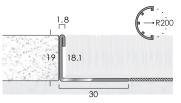
This symbol denotes minimum radius to which the profile can be formed. Tag Trim profiles can be formed on site to allow freedom of design where curved details are required in flooring. Bases with tags at 80mm centres for ease of curving. For mechanical fixing, use screw size 6. Grade: 304L Stainless Steel.

TTS19

TTS22

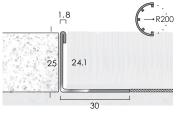
Finish Available	Stock Length	Screw Size	Length/Tube
Polished Stainless Steel	2.000m	6	6
Satin Stainless Steel 💿	2.000m	6	6

TTS19



Finish Available	Stock Length	Screw Size	Length/Tube
Polished Stainless Steel	2.000m	6	6
Satin Stainless Steel 💿	2.000m	6	6

TTS25



30

TTS25

Finish Available	Stock Length	Screw Size	Length/Tube
Polished Stainless Steel	2.000m	6	6
Satin Stainless Steel 💿	2.000m	6	6

Please note that the above finishes are to the top visible edge only. Where the finish is also required on another facet of the profile, please consult with the sales office.

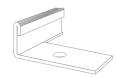
R200

Finishes





Polished Stainless Steel



Visible Top edge finish

To Special Order

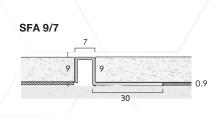


147

TAG

sales@cat-accs.com www.thecatweb.com





15

12

Stainless Steel Feature Angles For Stone & Ceramic Floors

High finish defining profiles where stone/ceramic floors of the same height adjoin. Punched base available on request. For mechanical fixing, use screw size 6.

SFA 9/7

Finish Available	Stock Length	Screw Size	Length/Tube
Bright Stainless Steel	2.000m	6	6
Brushed Stainless Steel	2.000m	6	6

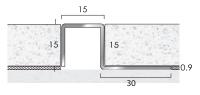
SFA 12/15

Finish Available	Stock Length	Screw Size	Length/Tube
Bright Stainless Steel	2.000m	6	6
Brushed Stainless Steel	2.000m	6	6

SFA 15/15

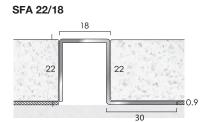
SFA 12/15

12



SFA 15/15

Finish Available	Stock Length	Screw Size	Length/Tube
Bright Stainless Steel	2.000m	6	6
Brushed Stainless Steel	2.000m	6	6



SFA 22/18

Finish Available	Stock Length	Screw Size	Length/Tube
Bright Stainless Steel	2.000m	6	6
Brushed Stainless Steel	2.000m	6	6

Please note that the above finishes are to the top visible edge only. Where the finish is also required on another facet of the profile, please consult with the sales office.

Finishes



Visible Top edge finish

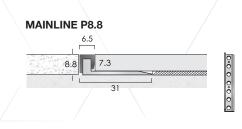
Samples Available

r team for help with your order 111 (0)1582 5615

PVC Cap Angles & Tag Trim[™] Formable Angles





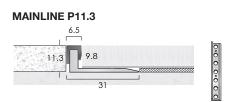


Mainline[™] P Feature Angles For Straights

Aluminium angle with 6.5mm coloured PVC feature cap to define edges between floorings. Supplied with pre-punched bases for adhesive fixing. For mechanical fixing, use screw size 6.

MAINLINE P8.8

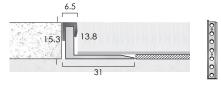
Finish Availa	ıble	Stock Length	Screw Size	Length/Tube
Black	TSO	2.715m	6	6
Polar Grey	TSO	2.715m	6	6



MAINLINE P11.3

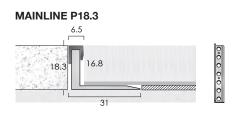
Finish Available	Stock Length	Screw Size	Length/Tube
Black tso	2.715m	6	6
Polar Grey 💿	2.715m	6	6

MAINLINE P15.3



MAINLINE P15.3

Finish Available	Stock Length	Screw Size	Length/Tube
Black 150	2.715m	6	6
Polar Grey 💿	2.715m	6	6

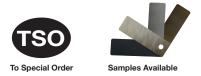


MAINLINE P18.3

Finish Availa	able	Stock Length	Screw Size	Length/Tube
Black	TSO	2.715m	6	6
Polar Grey	TSO	2.715m	6	6







PVC Angles

151



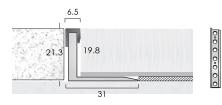
Mainline[™] P Feature Angles For Straights

Aluminium angle with 6.5mm coloured PVC feature cap to define edges between floorings. Supplied with pre-punched bases for adhesive fixing. For mechanical fixing, use screw size 6.

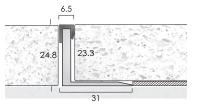
MAINLINE P21.3

Finish Available	Stock Length	Screw Size	Length/Tube
Black 💿	2.715m	6	6
Polar Grey 💿	2.715m	6	6

MAINLINE P21.3

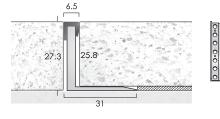


MAINLINE P24.8



0.0 0 0.0 0 0

MAINLINE P27.3



MAINLINE P24.8

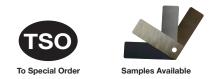
Finish Available	Stock Length	Screw Size	Length/Tube
Black TSO	2.715m	6	6
Polar Grey 💿	2.715m	6	6

MAINLINE P27.3

Finish Available	Stock Length	Screw Size	Length/Tube
Black TSO	2.715m	6	6
Polar Grey 💿	2.715m	6	6

Colours

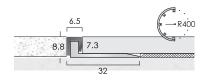




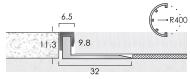


Aluminium angle with PVC cap

MAINLINE TTP8.8



MAINLINE TTP11.3



13.8

32

R400

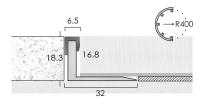
MAINLINE TTP15.3

Finish Available	Stock Length	Screw Size	Length/Tube
Black 💿	2.715m	6	6
Polar Grey 💿	2.715m	6	6

MAINLINE TTP18.3

MAINLINE TTP15.3

15.3



Colours



MAINLINE TTP18.3

Finish Available	Stock Length	Screw Size	Length/Tube
Black TSO	2.715m	6	6
Polar Grey 💿	2.715m	6	6



To Special Order

Samples Available

Call our team for help with your order +44 (0)1582 561500

Tag Trim[™] Formable Mainline[™] P Feature Angles For Curves





6.5mm wide top for colour transition and definition between floorings This symbol denotes minimum radius to which the profile can be formed to create gradual concave and convex curves on site. Bases with tags at 80mm centres for ease

of curving. For mechanical fixing, use screw size 6.

MAINLINE TTP8.8

Finish Availa	ble	Stock Length	Screw Size	Length/Tube
Black	TSO	2.715m	6	6
Polar Grey	TSO	2.715m	6	6

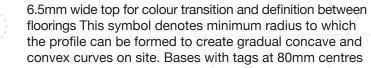
MAINLINE TTP11.3

Finish Availa	ble	Stock Length	Screw Size	Length/Tube
Black	TSO	2.715m	6	6
Polar Grey	TSO	2.715m	6	6



Aluminium angle with PVC cap

Tag Trim[™] Formable Mainline[™] P Feature Angles For Curves

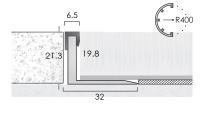


for ease of curving. For mechanical fixing, use screw size 6.

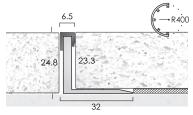
MAINLINE TTP21.3

Finish Available	Stock Length	Screw Size	Length/Tube
Black	so 2.715m	6	6
Polar Grey	so 2.715m	6	6

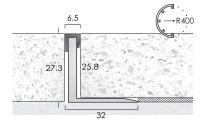
MAINLINE TTP21.3



MAINLINE TTP24.8



MAINLINE TTP27.3



MAINLINE TTP24.8

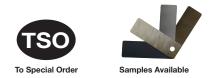
Finish Availa	ble	Stock Length	Screw Size	Length/Tube
Black	TSO	2.715m	6	6
Polar Grey	TSO	2.715m	6	6

MAINLINE TTP27.3

Finish Availal	ble	Stock Length	Screw Size	Length/Tube
Black	TSO	2.715m	6	6
Polar Grey	TSO	2.715m	6	6

Colours

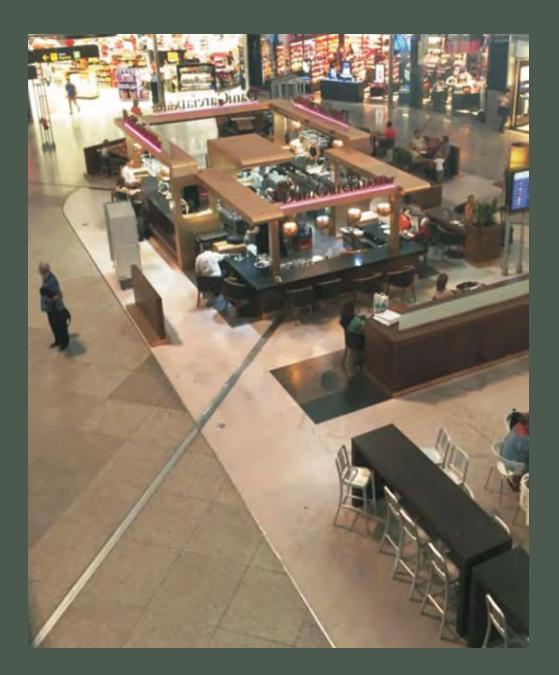




AG.

RIM

$\begin{array}{l} Reflex^{\text{TM}} \\ Novement \ Joints \\ \text{Aluminium, Brass} \end{array}$



Reflex[™] Movement Joints



General

Reflex profiles are a range of expansion and movement joints which are designed for use with all hard flooring, eliminating cracking and protecting edges against erosion. Reflex has good acid and alkali resistance and has good stain resistance properties. The joints will readily compress by 20% helping to eliminate cracking and de-lamination of the floor finish caused by building movement or thermal expansion and contraction.

Installation Guide

Movement joints should be provided in accordance with BS5385-3:1989, clauses 19 and 23.6 for floors. Movement joints should be fitted around the perimeter of the floor and where floor tiles abut fixed machinery and structural fixtures such as columns, bases, etc.

Immediate movement joints should be incorporated in large floor areas as described in BS5385-3:1989, clauses 19 and 23.6.

Stock Lengths

Brass and Aluminium 2.715m x 6 = 16.29m packed

Stock Expansion Media Colours



Other colours available, subject to minimum requirements. Please contact the sales office for details.

Double Leg Profiles



Matt Brass





Matt Brass



Mill Aluminium



Mill Aluminium

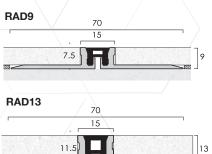


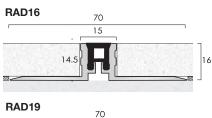


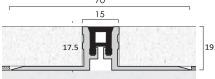
Wide range of profile heights available. All profiles supplied with pre-punched bases for adhesive fixing.



DOUBLE LEG



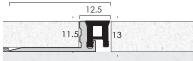




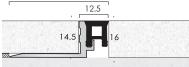
SINGLE LEG



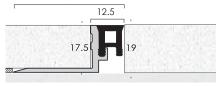
RAS13 40



RAS16 40



RAS19 40



Reflex[™] Aluminium Movement Joints

Reflex profiles are a range of expansion and movement joints which are designed for use with all hard flooring, eliminating cracking and protecting edges against erosion.

RAD9

Finish Available	Stock Length	Length/Tube
Mill Aluminium	2.715m	6
RAD13		
Finish Available	Stock Length	Length/Tube
Mill Aluminium	2.715m	6
RAD16		
Finish Available	Stock Length	Length/Tube

RAD19

Mill Aluminium

Finish Available	Stock Length	Length/Tube
Mill Aluminium	2.715m	6

2.715m

6

RAS9

Finish Available	Stock Length	Length/Tube
Mill Aluminium	2.715m	6
RAS13		
Finish Available	Stock Length	Length/Tube

Mill Aluminium 2.715m 6

RAS16

Finish Available	Stock Length	Length/Tube
Mill Aluminium	2.715m	6

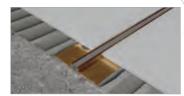
RAS19

Finish Available	Stock Length	Length/Tube
Mill Aluminium	2.715m	6
Finish	Expansion Media Colours:	

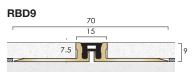


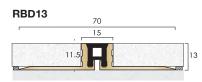


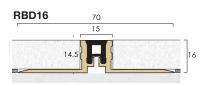
157

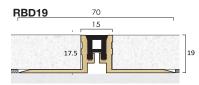


DOUBLE LEG

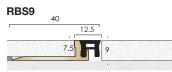








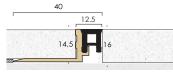
SINGLE LEG

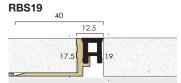












Reflex[™] Solid Brass Movement Joints

Reflex profiles are a range of expansion and movement joints which are designed for use with all hard flooring, eliminating cracking and protecting edges against erosion.

Finish Available	Stock Length	Length/Tube
Matt Brass	2.715m	6
RBD13		
Distals Associated	Cés als Lassadh	L an att /Dala a
Finish Available	Stock Length	Length/Tube
Matt Brass	2.715m	6
RBD16		
Finish Available	Stock Length	Length/Tube
Matt Brass	2.715m	6
RBD19		
Finish Available	Stock Length	Length/Tube
Matt Brass	2.715m	6
RBS9		
Finish Available	Stock Length	Length/Tube
Matt Brass	2.715m	6
RBS13		
Finish Available	Stock Length	Length/Tube
Matt Brass	2.715m	6
RBS16		
Finish Available	Stock Length	Length/Tube
Matt Brass	2.715m	6
RBS19		
Finish Available	Stock Length	Length/Tube
Matt Brass	2.715m	6
Finish Expar	nsion Media Colours:	

sales@cat-accs.com www.thecatweb.com

Samples Available

Grey

Matt Brass

Black

VertexTM Corner Protection Aluminium, Brass & Stainless Steel





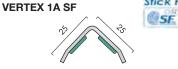


Supplied undrilled with Stick-Fix tape pre-applied.

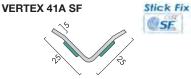
Typical applications include airports, train stations, shopping malls and all commercial areas where columns and corners require protection from knocks and bumps. Other sizes available subject to minimum of 50 lengths.



ALUMINIUM EXTERNAL CORNERS VERTEX 3A SF Stick Fix OSF. Sr Stick Fix VERTEX 2A SF SF Stick Fix



ALUMINIUM INTERNAL CORNERS





Finishes



Mill Aluminium

VERTEX 3A SF

Finish Available	Gauge	Stock Length	Length/Tube
Mill Aluminium	1.5mm	2.500m	6

VERTEX 2A SF

Finish Available	Gauge	Stock Length	Length/Tube
Mill Aluminium	1.5mm	2.500m	6

VERTEX 1A SF

Finish Available	Gauge	Stock Length	Length/Tube
Mill Aluminium	1.5mm	2.500m	6

VERTEX 41A SF

Finish Available	Gauge	Stock Length	Length/Tube
Mill Aluminium	1.5mm	2.500m	6

VERTEX 3A CP SF

Finish Available	Gauge	Stock Length	Length/Tube
Mill Chequer Plate	1.5mm	2.500m	6

so Vertex aluminium corners are available in powder coat finish to special order. Please enquire for minimum order quantities dependent upon colour reference required.



159



look for the Stick-Fix[™] logo

OSE

Solid Brass

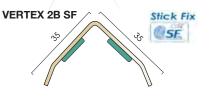
Corner Protection



Supplied undrilled with Stick-Fix tape pre-applied.

Typical applications include airports, train stations, shopping malls and all commercial areas where columns and corners require protection from knocks and bumps. Other sizes available subject to minimum of 50 lengths.

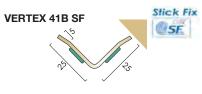
EXTERNAL CORNERS for Prestige environments, Hotels and Restaurants



VERTEX 2B SF

Finish Available	Gauge	Stock Length	Length/Tube
Polished Brass	1.5mm	2.000m	6
Satin Brass 💿	1.5mm	2.000m	6
Antique Brass 💿	1.5mm	2.000m	6
Antique Bronze 💿	1.5mm	2.000m	6

INTERNAL CORNERS



VERTEX 41B SF

Finish Available	Gauge	Stock Length	Length/Tube
Polished Brass	1.5mm	2.000m	6
Satin Brass 💿	1.5mm	2.000m	6
Antique Brass 💿	1.5mm	2.000m	6
Antique Bronze 💿	1.5mm	2.000m	6

Finishes





Corner Protection

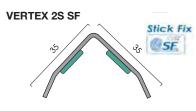


EXTERNAL CORNERS

VERTEX 3S SF



Stick Fix





INTERNAL CORNERS



Finishes





Stainless Steel Corner Protection



CAT.

look for the Stick-Fix[™] logo

Supplied undrilled with Stick-Fix tape pre-applied.

Typical applications include airports, train stations, shopping malls and all commercial areas where columns and corners require protection from knocks and bumps. Other sizes available subject to minimum of 50 lengths. Grade: 304L Stainless Steel.

VERTEX 3S SF

Finish Available	Gauge	Stock Length	Length/Tube
Bright Stainless Steel	1.2mm	2.000m	6
Brushed Stainless Steel	1.2mm	2.000m	6

VERTEX 2S SF

Finish Available	Gauge	Stock Length	Length/Tube
Bright Stainless Steel	1.2mm	2.000m	6
Brushed Stainless Steel	1.2mm	2.000m	6

VERTEX 1S SF

Finish Available	Gauge	Stock Length	Length/Tube
Bright Stainless Steel	1.2mm	2.000m	6
Brushed Stainless Steel	1.2mm	2.000m	6

VERTEX 41S SF

Finish Available	Gauge	Stock Length	Length/Tube
Bright Stainless Steel	1.2mm	2.000m	6
Brushed Stainless Steel	1.2mm	2.000m	6



sales@cat-accs.com www.thecatweb.com

Capping Profiles





ALUMINIUM

DESIGNER

CAP IT

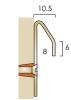
For carpet and carpet tiles.

SOLID BRASS BCAP IT

For carpet and carpet tiles.

For carpet and carpet tiles.

BCAP



11.5

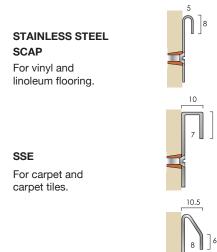
8

10

12

7.5

12



SSNF

For carpet and carpet tiles.

DHC Designer Finishes



Standard Finishes

Satin Brass

Polished Brass





Antique Brass Light Pev Bronze



yx Di ick Si









Capping Profiles

For installation on walls with floorings affixed where traditional skirtings are not preferred.

CAP IT DHC DESIGNER FINISHES FOR DESIGNER FLOORS

Finishes Available	Stock Length	Screw Size	Length/Tube
Brushed Stainless	2.715m	6	6
Bright	2.715m	6	6
Bronze	2.715m	6	6
Light Bronze	2.715m	6	6
Pewter	2.715m	6	6
Onyx Black	2.715m	6	6
Designer Satin	2.715m	6	6
BCAP IT			

Finishes Available	Stock Length	Screw Size	Length/Tube
Polished Brass	2.000m	6	6
Satin Brass 💿	2.000m	6	6
Antique Brass 💿	2.000m	6	6
Antique Bronze 💿	2.000m	6	6

BCAP

Finishes Available	Stock Length	Screw Size	Length/Tube	
Polished Brass	2.000m	6	6	
Satin Brass 💿	2.000m	6	6	
Antique Brass 💿	2.000m	6	6	
Antique Bronze 💿	2.000m	6	6	
SCAP				
Finishes Available	Stock Length	Screw Size	Length/Tube	

Finishes Available	Stock Length	Screw Size	Length/Tube
Bright Stainless Steel	2.000m	6	6
Brushed Stainless Steel	2.000m	6	6

SSE

Finishes Available	Stock Length	Screw Size	Length/Tube
Bright Stainless Steel	2.000m	6	6
Brushed Stainless Steel	2.000m	6	6

SSNF

Finishes Available	Stock Length	Screw Size	Length/Tube
Bright Stainless Steel	2.000m	6	6
Brushed Stainless Steel	2.000m	6	6



The Akeman Collection[™] Stair Rods & Fixing Eyes

Stair Rods & Eyes - The Akeman Collection™ Manufacturing Lead Times

Lead times are indicative and are based upon typical rod orders up to 60 per consignment. For orders in excess of this number it may be necessary to increase lead times.

Polished Brass Finish: Antique Brass & Antique Bronze Finishes: Chrome & Nickel Finishes: 4-5 working days14 working days / 3 weeks14 working days / 3 weeks

Please note, indicative lead times are given for the manufacture of goods ready to despatch to customers.



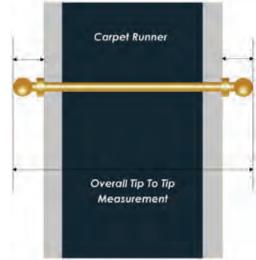
Measuring And Installation - Carpet Runners

For rods with turned finials, measure the full width of the runner and add a minimum of 100mm for 10mm, 12.5mm and 16mm rods. For 19mm rods, rods with large finials and triangular rods, an additional 150mm is desirable having considered the width of the staircase available.



Measuring

Example (for reference only):



E.g. 1 - rods with turned finials, if carpet runner is 686mm (27"), overall rod size required tip to tip is 786mm minimum.

E.g. 2 - rods with large finials and triangular rods, carpet runner is 686mm (27"), overall rod size required tip to tip is 836mm minimum.

Installation

Fix eyes into tread riser directly alongside the edge of the carpet runner, leaving a gap of approximately 3mm (1/8").

For concrete stairs use rawl plugs for screw fixings.

When fixing to timber stairs, direct screw into tread and riser. Note, if wood is particularly hard, it may be required to pilot drill before fixing with screws.

Stair rods are for aesthetic purpose only. Always use wooden gripper to fully secure carpet on stairs.

The C.A.T. sales office is always happy to provide technical advice and assistance on how to measure the rods and eyes.





Hinged eye



Solid Brass Round Rods with Turned Finials and Two Hinged Eyes

C.A.T. offers solid brass rods with turned finials in a range of diameters/sizes to suit various installations. These sizes include, $10mm / \frac{1}{2}$ ", $12.5mm / \frac{1}{2}$ ", $16mm / \frac{5}{4}$ ", $19mm / \frac{3}{4}$ ".

These stair rods are available in Polished Brass, Satin Brass, Antique Brass, Antique Bronze, Chrome, Satin Chrome, Nickel & Satin Nickel.



Solid Brass Round Rods with Large Finials and Two Hinged Eyes

C.A.T. offer solid brass rods with large turned finials in a range of diameters/sizes to suit various installations. These sizes include, 12.5mm / $\frac{1}{2}$ and 16mm / $\frac{5}{12}$.

These Stair rods are all available in Polished Brass, Satin Brass, Antique Brass, Antique Bronze, Chrome, Satin Chrome, Nickel & Satin Nickel. Please note both the Nickel and Satin Nickel finishes are only available in the 12.5mm diameter rod.

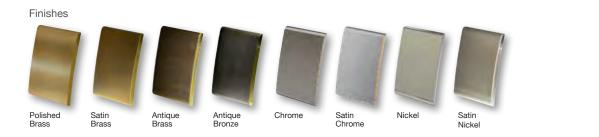


Solid Brass Triangular Rods with Welded Finials and Two Hinged Eyes

C.A.T. offer solid brass triangular rods with welded finials in a range of finishes including Polished Brass, Satin Brass, Antique Brass, Antique Bronze, Chrome and Satin Chrome.

Stair Rod Fabrication

Please note that Stair Rods can be curved to a supplied template, for more information please call our customer service team on 01582 561 500.





168 **Stair Rods & Eyes**







Stair Rods & Eyes - The Akeman Collection™

Solid Brass Rods With Turned Finials

Rods are produced cut to customer sizes and machine turned with choice of finial. Supplied with two hinged fixing eyes per rod.

oupplied with two hinged lixing eyes

Choice Of Finials

(finial dimensions are for 12.5mm rods)



28m

Oval

12mm

Castle

32mm

Solar





Hinged Eye



Spear





Minstrel

Turret

13mm

Finial Availability On Rod Diameters

	10mm	12.5mm	16mm	19mm
Ball	•	٠	٠	٠
Acorn	•	•	٠	٠
Castle	•	٠	٠	
Coronet		٠		
Minstrel		•		
Oval		٠		
Spear		•		
Solar		٠		
Beacon		•		
Turret		•		



Solid Brass Rods With Large Finials

Choose large finials for impact and effect. These large finials look particularly effective when fitted onto 12.5mm diameter rods. Supplied with two hinged fixing eyes per rod.

Choice Of Finials suitable for 12.5mm and 16mm rods



Ball



Acorn



Pineapple

Hinged Eye





Choice Of Finials suitable for 12.5mm rods



Jester

Paris

Manhattan

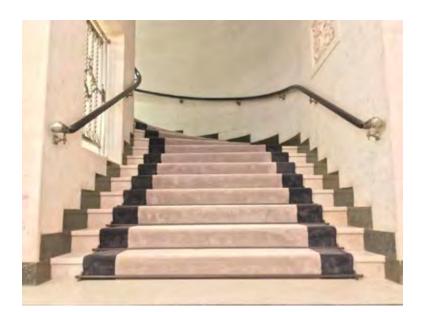
Measuring For Rods With Large Finials

For rods with large finials, measure the full width of the carpet runner and add a minimum of 150mm having considered the total available staircase width.

For further information, please see tips for measuring for stair rods in this section.

Special Finishes

Available on these rods. Contact the C.A.T. sales office for further details.





Triangular Brass Stair Rods

Rods are produced in solid brass triangular rod with a 22mm face.

A stylish alternative in the right environment to round stair rods, triangular rods are cut to customer sizes and then finials are welded to the ends and hand finished and polished. Supplied with two hinged fixing eyes per rod.



Hinged Eye

Special Finishes

Triangular rods are available in a range of finishes. Please refer to the Special Finishes section of this catalogue.



Fleur-De-Lys



Choice Of Finials



If finials are not preferred, rods can be supplied with plain cut ends which are finished to match the face.

Measuring For Triangular Rods

For rods with welded finials, measure the full width of the carpet runner and add a minimum of 150mm having considered the total available staircase width.

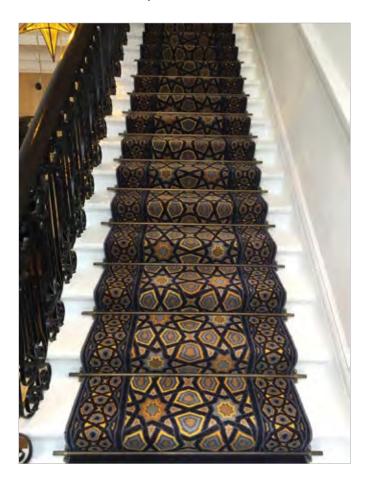
For rods with plain ends, an additional 100mm will suffice.

For further information, please see tips for measuring for stair rods in this section.

Special Finishes

We first had the idea to produce special finishes on stair rods and eyes in 1997 to a great reception from designers and the flooring industry.

New look or old effect, C.A.T. brass stair rods are available in a variety of special finishes to complement interior designs. Please check with our sales office for suitability of finish with rod selection and intended installation.



Important note:

Finish images are subject to print interpretation. Samples of finishes are available upon request.

Finishes Available On Rods

Finish	10mm	12.5mm	16mm	19mm	Triangular
Bright Chrome	٠	٠	٠	•	•
Satin Chrome	٠	٠	٠	•	•
Bright Nickel		٠			
Satin Nickel		٠			
Antique Brass	٠	•	٠	٠	٠
Antique Bronze	٠	•	٠	•	٠

For availability of finishes on other rod diameters, please contact the C.A.T. sales office.

Chrome and Nickel

For superb contemporary effects.



Bright Nickel & Bright Chrome



Satin Nickel & Satin Chrome

Antique Finishes

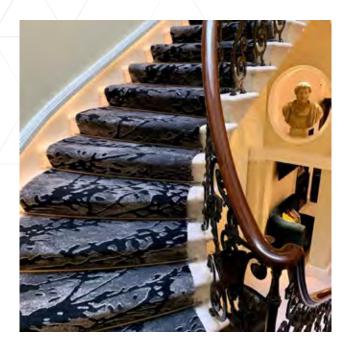
Antique finishes are applied and distressed by hand to brass rods and eyes creating an aged effect.

This hand finishing process produces variance in shade from batch to batch.



Antique Brass & Antique Bronze

Special Products and Services



Stair Rod Joining Detail



For wide staircases, including theatres and public buildings, occasionally rods are required over 3m in length.

For 19mm rods, a joining detail is available though we would also advise a centre fixing eye be installed.

Special Fixing Eyes To Special Order



High style hinged eye for 12.5mm diameter rods. Specification as standard hinged eye but with deeper tread and riser detail. Recommended for use with thicker carpet on felt.

Stair Rod Fabrication



For staircases with curved treads, stair rods can be fabricated to customer templates.

Templates to be supplied in stiff card please with all order information, including tip to tip dimensions shown of the rod.

Re-Polishing Services



At C.A.T., we often receive requests from customers to refurbish old rods and eyes.

Subject to sight of the rods, we are happy to re-polish customer rods and strip old paint if required.

Stair Rods & Eyes - The Akeman Collection™ Maintenance Guide



Data provided is not intended as confirmation of product properties and does not constitute a legal contractual relationship, nor should it be used as a basis for ordering products.

Our sales personnel are always happy to give customers individual advice on the best way to maintain rods given different situations.

For customers with old tarnished rods, we are happy to re-polish once having inspected them given an assessment of the level of finish than can be achieved.

Brass Rods



All brass will tarnish with atmosphere. In order to maintain a polished finish on rods, regular polishing is required with a suitable metal polish.

Regular polishing is particularly important in public areas where contact with passers by and even beverages can tarnish the surface of the brass.

We do not recommend the use of any water based cleaning agents as this is very likely to accelerate tarnishing and can lead to staining and corrosion.

Please note the longer water stains or water based cleaned surfaces are left unpolished, the more difficult it is to remove stains.

Lacquers are not recommended and will prevent tarnishing for a limited period only and at which time it may be required to strip remaining lacquer and re-polish rods.

Re-Polishing



The image above shows old tarnished rods before and after re-polishing .

Antique Brass And Antique Bronze Rods



Wipe with a dry cloth or duster. Do not use any liquids or metal polishes on these finishes.

Chrome And Nickel Rods



Buff with a dry cloth or duster. A damp cloth may be used for heavily soiled rods but must be dried immediately.

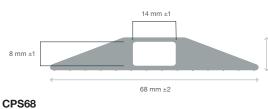
PVC Floor Cable Protector

PVC Floor Cable Protector



PVC Floor Cable Protector

Single channel, ramped cable protector with an anti-slip base, ideal for single cables. This simple and affordable solution is ideal for avoiding trips and falls in the workplace and is available in 3 or 9 meter lengths. To install cut to desired length and loose lay over the floor covering. The pre-cut slit on the reverse makes it easy to insert cables without the need to unplug or disturb equipment.





Colour	Stock Length
Black	9m
Black	3m

CPSHV68



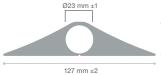


CPS83



CPSHV83





28 mm ±1

CPSHD127



CPS83

Colour	Stock Length
Black	9m
Black	3m

CPSHV83

Colour	Stock Length
Black/Yellow	9m
Black/Yellow	3m

CPSHD127

Colour	Stock Length
Black	9m
Black	3m

Colour Stock L Black 9n		
Black 9m	CPS68	
	Colour	Stock Le
Black 3m	Black	9m
DIGON	Black	3m

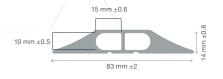
CPSHV68

Colour	Stock Length
Black/Yellow	9m
Black/Yellow	3m



PVC Floor Cable Protector

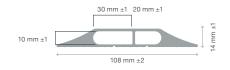
Double channel, ramped cable protector with an anti-slip base, ideal for multiple data cables. This simple and affordable solution is ideal for avoiding trips and falls in the workplace and is available in 3 or 9 meter lengths. To install cut to desired length and loose lay over the floor covering. The pre-cut slit on the reverse makes it easy to insert cables without the need to unplug or disturb equipment.





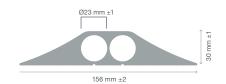
CPD83

Colour	Stock Length
Black	9m
Black	3m



CPD108





CPDHD156



CPD108

Colour	Stock Length
Black	9m
Black	3m

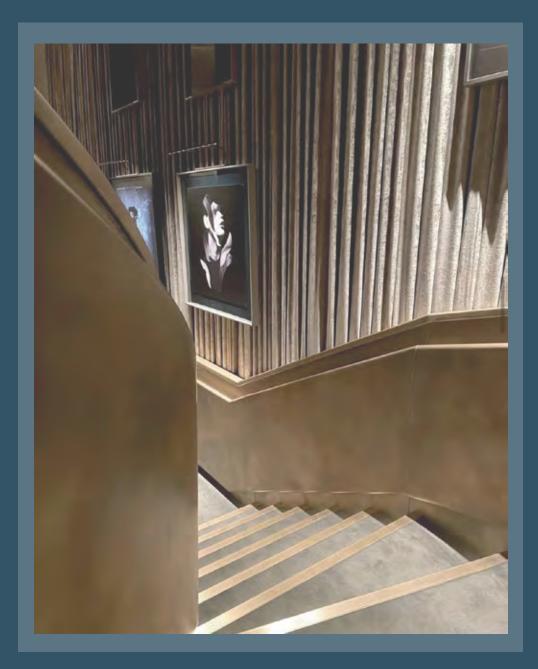
CPDHD156

Colour	Stock Length
Black	9m
Black	3m



Part of the COBA Group

Stair Nosings & Edgings



Stair Nosings - Technical Information & Installation

General

C.A.T. stair nosings are manufactured to the highest specification in brass and aluminium. A selection of nosings have ribbed treads, others have castellated treads and there are those with PVC infills which are available in a range of colours.

BTI49.5, ATI49.5 and ATI37.25 tread inserts are also available to provide for an all-metal installation with concealed fixings

Selection

Choose from nosings in various gauges and shapes to accommodate different step edges and floorings. A number of nosings are designed with a diminished edge for retro installation on hard floorings, including vinyl, terrazzo, wood, etc.

Finishes

Brass: Polished Brass • Satin Brass • Antique Brass • Antique Bronze.

Aluminium: Polished • Satin • Mill• Black Anodised • Bronze • Light Bronze, plus DHC finishes on stair edge profiles AN20/3, AN21/3 and AN20R/3.

Please note that we are constantly developing new finishes. Please contact the C.A.T. sales office for the latest developments.

Data

Brass alloy to BS 2874 : 1986 Aluminium alloy to BS 1474 : 1987 PVC to BS 6746 : 1990

Measuring Steps

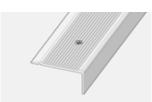
When measuring stair nosings steps should be numbered from top to bottom, indicating floor levels, flights and landings for the cutting and installation plan.

Staircases with open strings should be measured oversize by 50mm for cutting on site.

A measuring/ordering sheet can be found in this catalogue or call the C.A.T. sales office for advice.

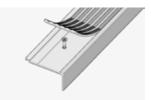
Installation

It is highly advisable when installing stair nosings to use screw fixings and a suitable adhesive after ensuring that treads and risers are in good order. C.A.T. recommend the use of STYCCO FLEX from F. Ball & Co Ltd for this purpose.



Stair Nosings With Ribbed And Castellated Treads

Can be pre-drilled for screw and adhesive fixing, alternatively nosings can be supplied undrilled for adhesive fixing only if suitable and requested.



Stair Nosings With PVC Infills & ATI/BTI Infills - Retro Fit

Retro fit option when installing stair nosings with PVC, ATI and BTI infills. Specify retro fit for a neat, concealed fixing finish.

Retro fit nosings are supplied cut to size with pre-drilled channel for countersunk screw fixings. On site, having secured nosings to treads with screws and adhesive, peel away protective cover from adhesive carrier tape, insert infill into channel applying pressure ideally with a roller to ensure a good bond along the entire length of the tread.

Infills should be fitted at normal room temperature, not in cold environments, to avoid the possibility of contraction. Infills supplied oversize for cutting in.

Stair Nosings With PVC Infills With Concealing Plugs

Stair nosings are supplied pre-drilled and affixed with screws and adhesive.

A small 'dab' of adhesive is applied to screw heads and concealing plugs gently tapped level with the infill.



Installation Using Adhesive Only

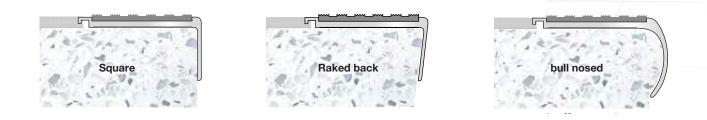
Whilst C.A.T. recommends that all nosing profiles are fixed with screws and adhesive, it recognises that in some instances an adhesive fixing only is preferred. In these instances we recommend the use of Stycco Flex rapid curing flexible adhesive from F. Ball & Co. Please contact the sales office for details.

When adhesive only is used, ensure adequate cure time is allowed before allowing pedestrian access to the step(s).

Technical Information & Installation

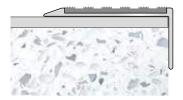
Profiles To Suit All Step Shapes

Modern stairs the risers tend to be either square or raked back in relation to the treads and without a over hang at the leading edge. By contrast, historical buildings might also feature a bull nose at the leading edge. Whatever the step shape, C.A.T have a range of stair nosings profiles to suit.



Profiles To Suit All Applications

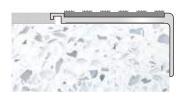
C.A.T. offer profiles ranging from 0.5mm to 5mm ramped back to 25mm square back edge thus ensuring a supply to suit all flooring types and thicknesses, as shown in the examples below.



ramped back to finish the edge of stone and timber stairs and stair fitted with ceramics or hard flooring



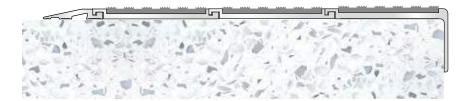
2.5mm gauge to butt up to LVT, vinyl, lino



5mm gauge to butt up to carpet and carpet tiles

Profiles For Modular Assembly

On stairs and landing areas where the stair nosings are required to extend beyond a standard profile tread going, the C.A.T. range of 5mm gauge aluminium profiles include a design feature which allows them to be used in combination, as shown in the example below. If required, profiles can be supplied pre-assemble onto a 1mm gauge aluminium base for single entity on site fixing.



Example shows stair nosing profile AN51, backed by two sections of profile ANEXT tread extender and finished with ramp edge profile ANRE25 combining to provide approximately 210mm overall going cover.

Stair Nosings - Infill, Colour Options & LRVs

Please refer to product page for infill availability.

Light Reflectance Values (LRV)

LRV is a measurement which expresses the percentage of light that is reflected from a surface with lighter finishes at the upper end of the scale and darker finishes at the lower. Designers of buildings need to comply with the building regulations applicable to the structure under consideration. Since 2004 guidance has existed on access to and use of buildings. The guidance is particularly concerned with provisions to assist the disabled, including those who are visually impaired.

The guidance highlights the need for certain surfaces and features to "contrast visually" with their surroundings. This is relevant to a wide range of non-residential buildings including, hospitals, schools, hotels, theatres, etc.



PVC Infills







The current guidance in the regulations ad in the relevant codes of practice BS8300:2009 is that adequate visual contrast is provided if the Light Reflectance Value (LRV) of the contrasting areas exceeds 30 points, "i.e., the contrast between the stair edging and the floor covering". The testing equipment used to assess the LRV of C.A.T. product finishes is an integrated sphere spectrophotometer.

Black Castellated: LRV 4.25 Textured: LRV 4.47 Granite Castellated: LRV 7.02	White Castellated: LRV 84.22	Light Grey Castellated: LRV 12.33 Textured: LRV 12.74 Mid Blue Castellated: LRV 6.53	Flint Castellated: LRV 11.27 Nimbus Castellated: LRV 4.77
Peat Castellated: LRV 5.88	Rustic Castellated: LRV 5.52	Fawn Castellated: LRV 11.27	Ivory Castellated: LRV 37.42
Spruce Castellated: LRV 6.38	Jade Castellated: LRV 7.33	Yellow Castellated: LRV 54.91	Poppy Castellated: LRV 10.01
Claret Castellated: LRV 5.83	Porth Stone Castellated: LRV 52.91 Textured: LRV 53.11	Polar Grey Castellated: LRV 42.53 Textured: LRV 42.73	
	ack Yellow LRV 4.76	Olympic Grip Tape	Black LRV 4.85
Metal Infills			
BT	V's as shown	LRV's as shown	ATI 49.5 LRV's as shown in table below
LR	RV's as shown	Light Bronze LRV's as shown in table below	Aluminium ATI 37.25 LRV's as shown in table below
Metal Finishes			
Finish Av.I	LRV Finish Av	.LRV Finish A	<i>ı</i> .LRV
Mill Aluminium 71.6			1.85





Colours shown for guidance only. Please request sample for accurate referencing.

Call our team for help with your order +44 (0)1582 561500

Stair Nosings - Infill Types & SRVs

Slip Resistance and C.A.T. Stair Nosings

C.A.T. stair nosing infills and treads have been independently tested for slip resistance values (SRV).

For use in dry conditions, all our stair nosings and infill test results show a low risk of slip, contributing to the overall safety aspect of interior staircase installations.

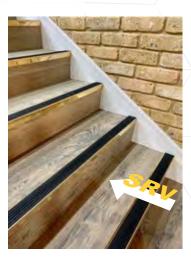
We also manufacture a range of purpose designed stair nosings for use in external or wet area, which also show low risk of slip in wet conditions.

The values published are for the normal direction of travel when installed on stairs, i.e., ascending and descending.

It must be noted that many factors will contribute to safety of stairs, not solely the floor covering or the stair nosing fitted. Type of footwear worn, poor maintenance, obstructions, surface contaminants, hurrying, distraction and the influence of alcohol and drugs all have a significant impact on stair safety.

End users and facilities managers should consider regular inspection of stair installations and to act to minimise the risks within their control.

Please contact our sales office for more information and advice.



Normal direction of travel - ascending and descending

Test Method

The independent test method used is the Pendulum 4S in conjunction with the guidelines recommended by the UK Slip Resistance Group. UK Slip Resistance Group classified the degree of slip resistance as shown in the table opposite:

Classification	*PTV
High Slip Potential	0 - 24
Moderate Slip Potential	25 - 35
Low Slip Potential	36 +



SRV PTV Dry 85 PTV Wet 76

Castellated PVC Infill - Standard Supply

ATI 49.5 & BTI 49.5 Tread Inserts



SRV PTV Dry 82 PTV Wet 54

Ribbed Treads - Brass & Aluminium



SRV PTV Dry 73 PTV Wet 45





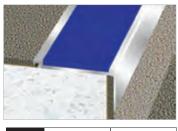
SRV PTV Dry 92 PTV Wet 86

Castellated Treads - Aluminium



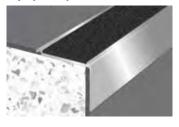
PTV Wet 54 PTV Dry 82 SRV

*Pendulum Test Value **Smooth Textured PVC Infill**



SRV PTV Dry 65 PTV Wet 56

Olympic Grip



SRV PTV Dry 102 PTV Wet 71

Chequer Plate Treads - Aluminium



Colours and finishes shown for guidance only. Please request sample for accurate referencing.

Fabrication & Special Services

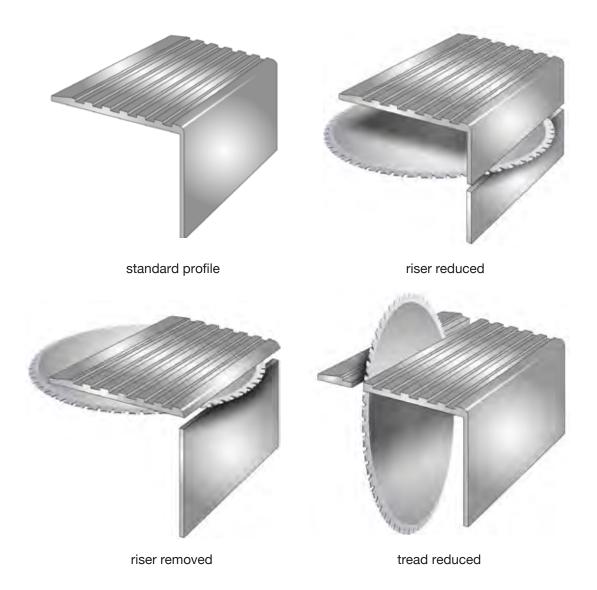
Modification Of Standard Profiles

From our extensive range of stair nosings it is often possible to modify an existing standard section to better suit the customers ideal profile.

This modification of a profile can be a cost effective and speedier alternative to the production of a specialist extrusion die and minimum quantity order levels.

The modification of a stair nosing profile means machining off a portion of the standard section to dimensions supplied by the customer.

Typical examples of modifications to a standard extrusion (profile shown is AN6):



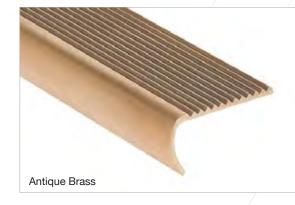
All modifications to the profile are made to customer agreed dimensional drawings. Upon enquiry, C.A.T. will produce a 'Proposal For Supply' drawing to illustrate what is understood to be the customer's requirement. Once confirmed as correct by receipt of an official order, the illustration is issued to our fabrication department for the manufacturing process to begin.

Whatever the fabrication or modification, please check with the C.A.T. sales department or technical representative to determine that the chosen profile is suitable for the purpose.

Call our team for help with your order +44 (0)1582 561500

Special Finishes on Stair Nosings





A selection of C.A.T. stair nosing products are available with special finishes.

For information on the availability of these or any a finish on a particular product please refer the relevant product page in this catalogue. Should you require further assistance, please contact the C.A.T. sales office.

Finishes depicted are representative only and are subject to print interpretation. For accurate referencing, please request a sample from the C.A.T. sales office.

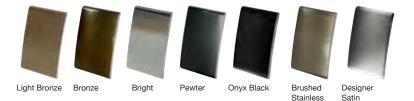
Brass Finishes - Stair Nosings & BTI49.5 Insert

Antique Brass and Antique Bronze finishes are a chemically applied process to Brass products and are hand finished with a variance from batch to batch. Antique finishes are not foot traffic resistant and are designed to create an aged, unpolished effect.





DESIGNER COLLECTION finishes available on AN20/3, AN21/3 and AN20R/3. Bronze and Light Bronze finishes are available on a selection of Aluminium Stair Nosings and ATI49.5 insert.







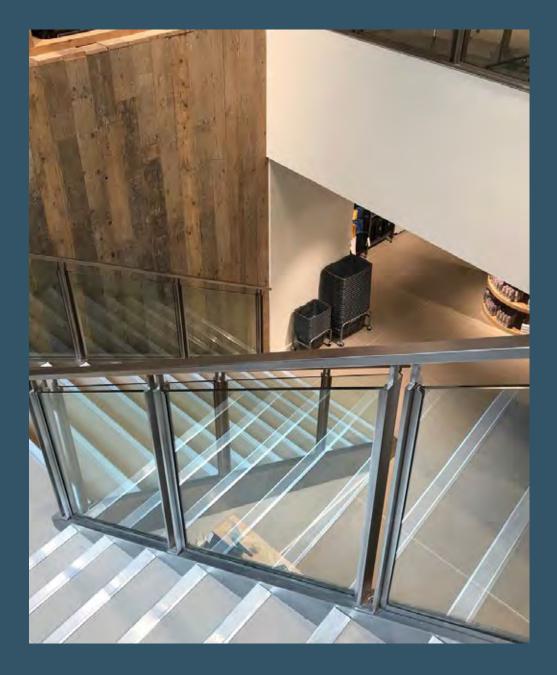
Bright

Brushed





Aluminium Stair Nosings Quick Reference Guides



DESIGNER COLLECTION



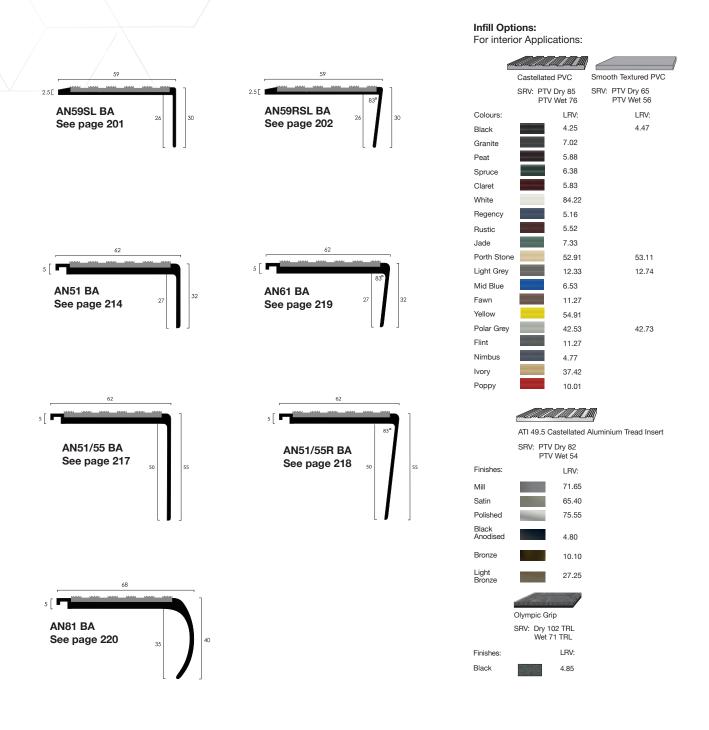
Quick Reference Guide Brand New and Exclusive To C.A.T.

C.A.T.'s high quality anodised aluminium stair nosings in two unique finishes, Bronze and Light Bronze from the Designer Collection. Bronze and Light Bronze are the perfect finish for installations where the iconic look of aged brass is desired, without the higher budget.



Quick Reference Guide Black Anodised Aluminium Stair Nosings

Anodising aluminium hardens the surface, making it more scratch resistant than a painted finish. However, heavy foot traffic and careless goods handling can wear through the surface and reveal the natural aluminium colour beneath. Black anodised nosings with metal treads and inserts are suited to stairs with low to medium traffic volumes. For more heavily trafficked stairs use nosings with castellated PVC infill for a longer lasting black finish. Finishes depicted in this catalogue are representative only and are subject to print interpretation. For accurate referencing, please request a sample from the C.A.T. sales office.

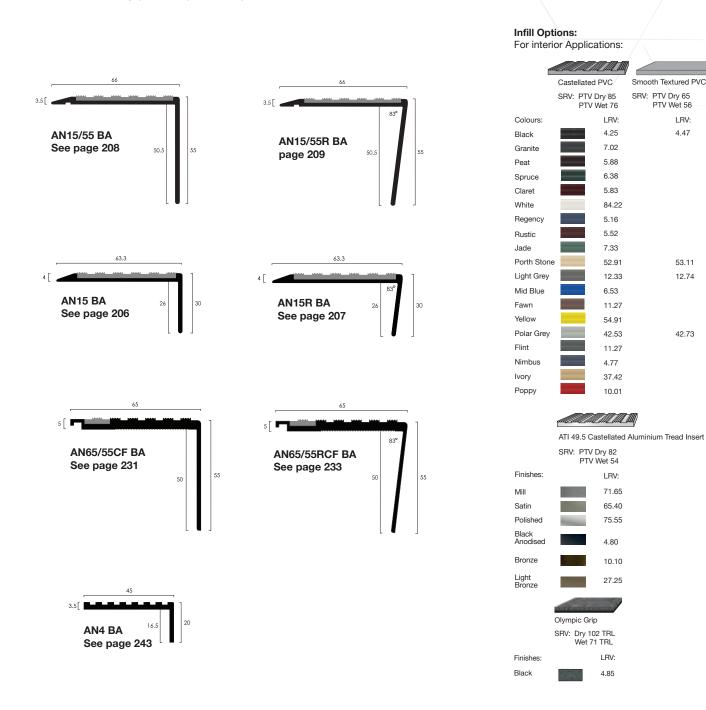


Profiles shown approximately 1:2 scale. Infill colours and finishes are for representation only.

Call our team for help with your order +44 (0)1582 561500

Quick Reference Guide Black Anodised Aluminium Stair Nosings

Anodising aluminium hardens the surface, making it more scratch resistant than a painted finish. However, heavy foot traffic and careless goods handling can wear through the surface and reveal the natural aluminium colour beneath. Black anodised nosings with metal treads and inserts are suited to stairs with low to medium traffic volumes. For more heavily trafficked stairs use nosings with castellated PVC infill for a longer lasting black finish. Finishes depicted in this catalogue are representative only and are subject to print interpretation. For accurate referencing, please request a sample from the C.A.T. sales office.

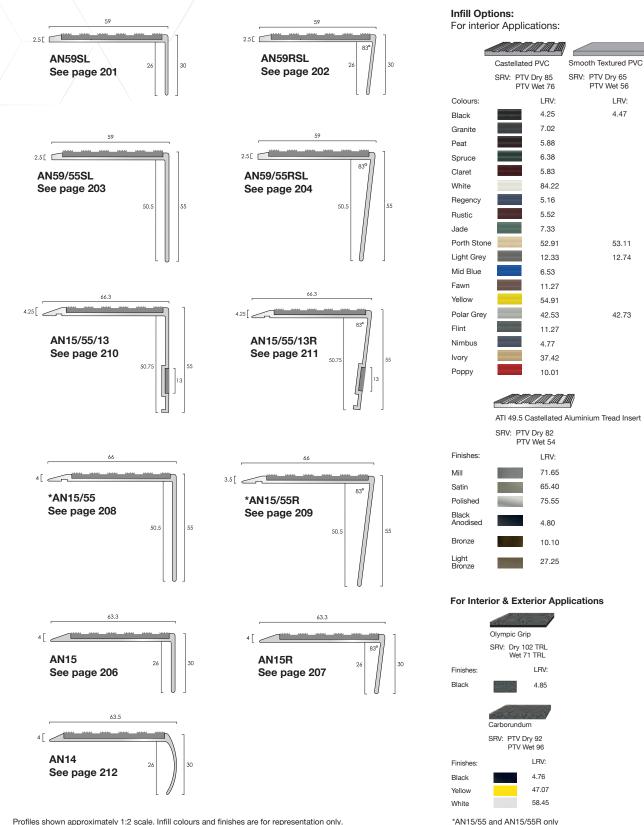


Profiles shown approximately 1:2 scale. Infill colours and finishes are for representation only.

Quick Reference Guide Aluminium Stair Nosings With Inserts

2.5mm gauge and ramp tread profiles

Typically installed where the stairs have no surface floor covering or with resilient floor coverings such as Bolon. Also popular with Amtico/ Karndean and rubber floor coverings from Nora.



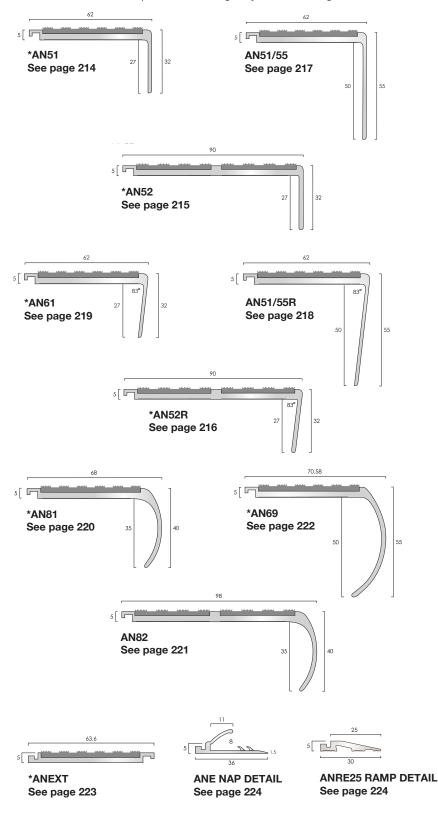
Profiles shown approximately 1:2 scale. Infill colours and finishes are for representation only.

Infill Options:

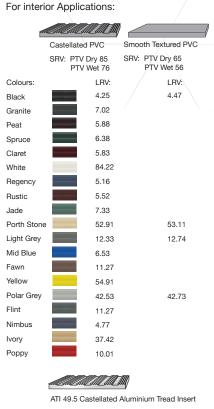
Quick Reference Guide Aluminium Stair Nosings With Inserts

5mm gauge profiles

Commonly used with carpet, carpet tiles and resilient floor coverings. For Broadloom installations, we recommend our ANE Nap Detail. The ANRE25 Ramp Detail can change any of these nosings for use with resilient floor coverings.



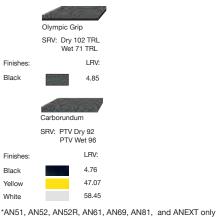
Profiles shown approximately 1:2 scale. Infill colours and finishes are for representation only.



	SRV: PTV Dry 82 PTV Wet 54	
Finishes:		LRV:
Mill		71.65
Satin	and the second sec	65.40
Polished	and the second second	75.55
Black Anodised		4.80
Bronze		10.10
Light Bronze		27.25

ATI37.25 Castellated Aluminium Tread Insert is also available in these finishes except Black Anodised, Light Bronze and Bronze

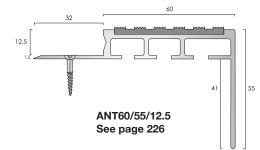
For Interior & Exterior Applications



189

Quick Reference Guide Aluminium Stair Nosings For Ceramics

Typically installed with tiles, ceramics and timber or any other heavy duty floor covering.



Infill Options:

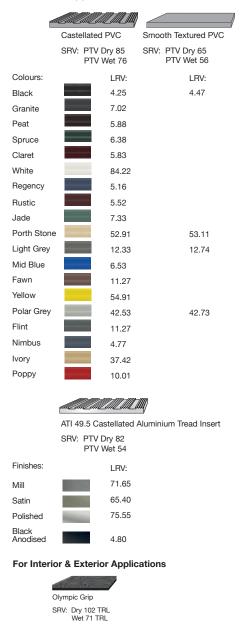
Finishes

Black

LRV:

4.85

For interior Applications:



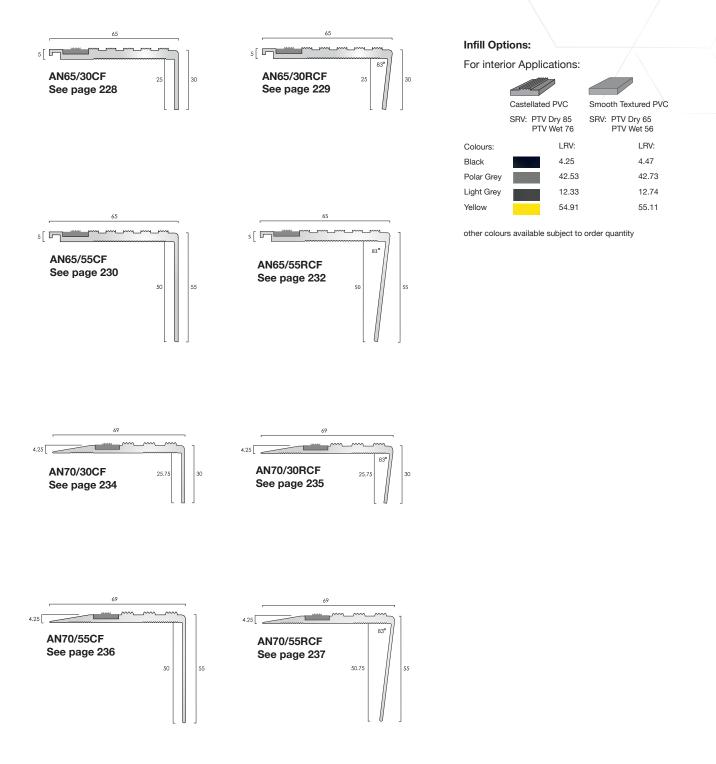
Profiles shown approximately 1:2 scale. Infill colours and finishes are for representation only.

Quick Reference Guide Aluminium Stair Nosings With Concealed Fixings

5mm gauge and ramp tread profiles

Suitable for installations with carpet or resilient flooring such as Amtico/Karndean. For Broadloom installations, we would recommend our ANE Nap Detail.

Ramp tread profiles are suitable for use with resilient flooring or where the surface of the stairs have no floor covering.

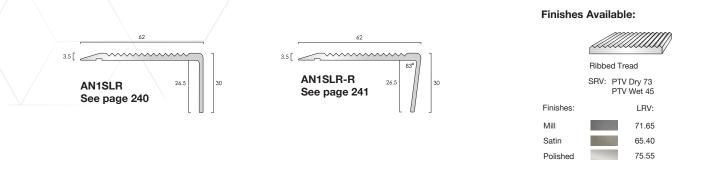


Profiles shown approximately 1:2 scale. Infill colours and finishes are for representation only.

Quick Reference Guide Aluminium Stair Nosings With Ribbed Treads

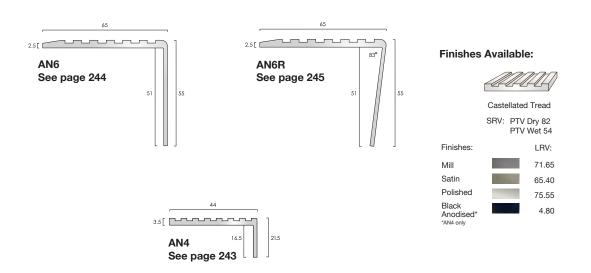
3.5mm gauge profiles

Typically installed with resilient floor coverings or with timber



Aluminium Stair Nosings With Castellated Treads 2.5mm and 3.5mm gauge profiles

Typically installed butted to LVT and resilient floor coverings



Profiles shown approximately 1:2 scale. Finishes shown for representation only.

Call our team for help with your order +44 (0)1582 561500

Carborundum

Finishes:

Black

Yellow

White

SRV: PTV Dry 92 PTV Wet 96

LRV:

4.76

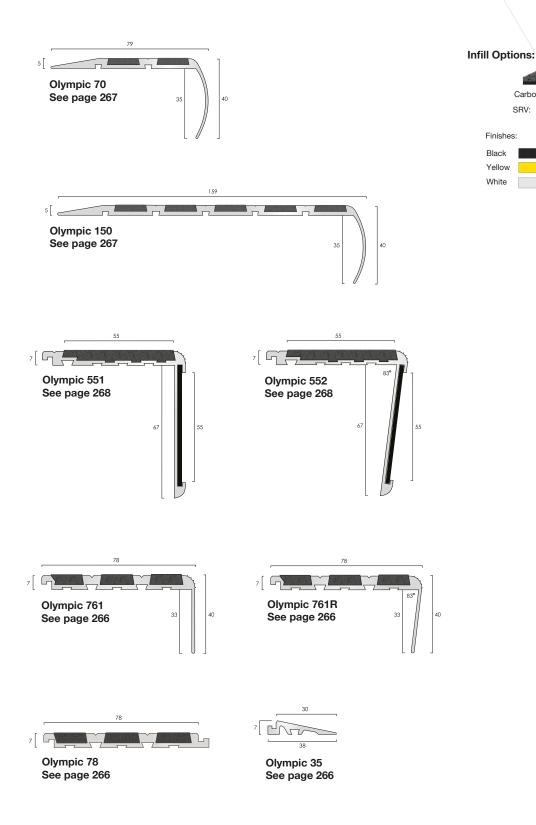
47.07

58.45

Quick Reference Guide Olympic Heavy Duty Aluminium Stair Nosings

5mm and 7mm gauge profiles

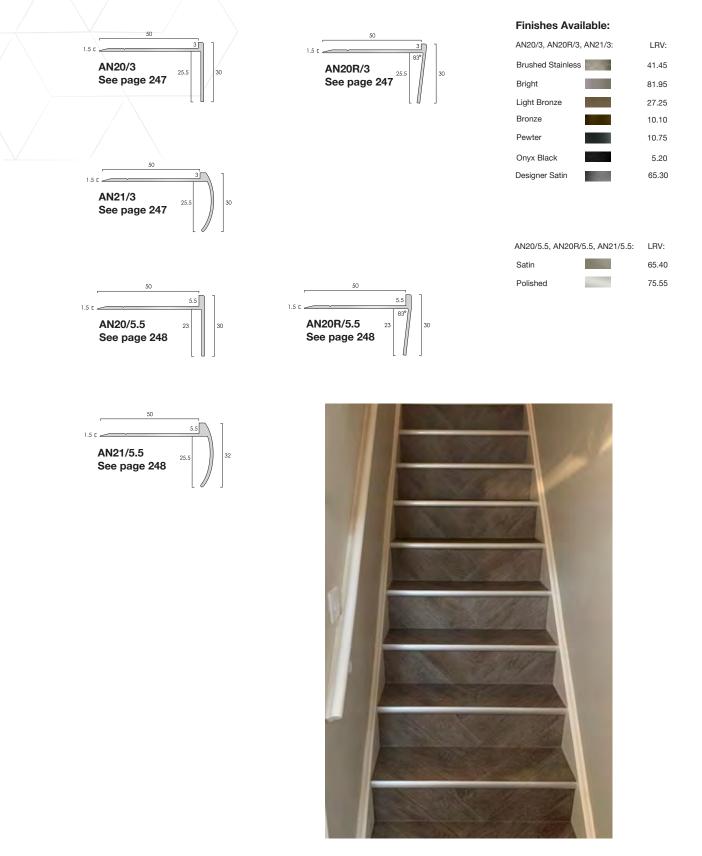
Commonly used externally with the Carborundum insert. 7mm gauge can be set into substrate or fitted against floor finishes. Ramp tread profiles can be surface mounted.



Profiles shown approximately 1:2 scale. Infill colours and finishes are for representation only.

Quick Reference Guide Aluminium LVT Stair Edge Profiles

Commonly used with popular LVT ranges such as Amtico or Karndean within a domestic installation.

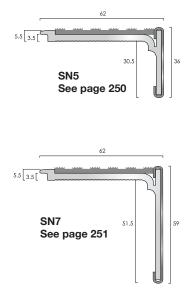


Profiles shown approximately 1:2 scale. Finishes shown for representation only.

Call our team for help with your order +44 (0)1582 561500

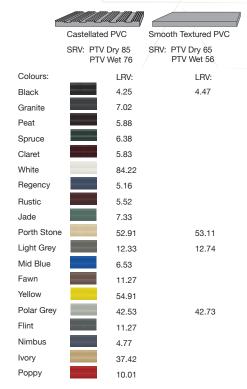
Quick Reference Guide Aluminium Stair Nosings With Stainless Steel Covers With Inserts

Aluminium tread inserts not available in profiles with a stainless steel cover.



Infill Options:

For interior Applications:



For Interior & Exterior Applications

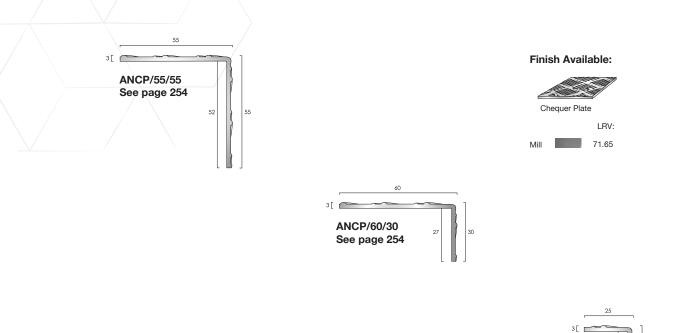


195

Profiles shown approximately 1:2 scale. Infill colours and finishes are for representation only.

Quick Reference Guide Aluminium Chequer Plate Stair Nosings

Commonly used directly onto painted concrete stairs. Can be routed into timber or used to abut to resilient floor coverings.





ANCP/25/25 See page 254

Profiles shown approximately 1:2 scale. Finishes shown for representation only.

Call our team for help with your order +44 (0)1582 561500

Aluminium Stair Nosings & Edgings

Example Combinations Of Aluminium Stair Nosings With ATI49.5 Tread Insert

ATI49.5 tread inserts increase the freedom of design when specifying contrasting finishes to the main nosing profile and are compatible with C.A.T. aluminium stair nosings that have a 50mm tread infill pocket



Stair Nosing Profile AN51 - Black Anodised Tread Insert ATI 49.5 - Satin Aluminium



Stair Nosing Profile AN51 - Satin Aluminium Tread Insert ATI 49.5 - Satin Aluminium



Stair Nosing Profile AN15 - Satin Aluminium Tread Insert ATI 49.5 - Polished Aluminium



Stair Nosing Profile AN51 - Mill Aluminium Tread Insert ATI 49.5 - Satin Aluminium



Stair Nosing Profile AN81 - Polished Aluminium Tread Insert ATI 49.5 - Black Anodised

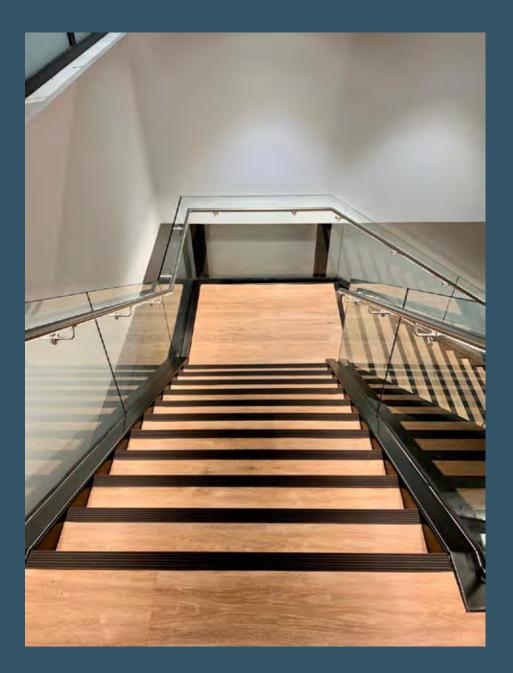


Stair Nosing Profile AN14 - Satin Aluminium Tread Insert ATI 49.5 - Black Anodised

Aluminium Stair Nosings With Castellated PVC Infills

Bð

Aluminium Stair Nosings With Inserts 2.5mm Gauge



Castellated

Infill Colours:

PVC

Black

Granite Peat

Spruce

Claret

White Regency Rustic Jade Porth Stone

Light Grey Mid Blue

Fawn

Yellow

Polar Grey Flint Nimbus Ivory Poppy

Smooth Textured PVC Infill Colours:

Black Light Grey

Polar Grey

Porth Stone

other colours available subject to quantity ATI49.5 Finishes

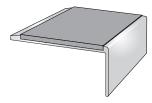


2.5[

59

26

30

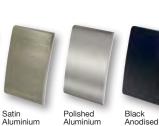






Finishes





AN59SL

AN59SL aluminium stair nosing is available with a range of infill options, please see below. Typical Installation: To butt up to laminates, LVT, vinyl, lino. Stringer trims also available to suit.

Product Code: AN59SL PVC Castellated • •

Supplied with a castellated PVC infill available in a range of colours

	Finishes Available	Maximum Length	Screw Size
	Mill Aluminium	3.200m	6
	Satin Aluminium	so 3.200m	6
	Polished Aluminium	3.200m	6
Now	Bronze	2.750m	6
new	Light Bronze	2.750m	6
	Black Anodised	2.700m	6

Product Code: AN59SL PVC Smooth Textured • • Supplied with a smooth textured PVC infill available in four colour options

	Finishes Available	Maximum Length	Screw Size
	Mill Aluminium	3.200m	6
	Satin Aluminium	o 3.200m	6
	Polished Aluminium	o 3.200m	6
Now	Bronze	2.750m	6
N.W	Light Bronze	2.750m	6
	Black Anodised	2.700m	6

Product Code: AN59SL / ATI49.5 Insert • Supplied with solid aluminium castellated insert to allow for

a fixing free all aluminium installation. Insert finish can be different to stair nosing finish.

	Finishes Available	Maximum Length	Screw Size
	Mill Aluminium	3.200m	6
	Satin Aluminium 💿	3.200m	6
	Polished Aluminium 🚥	3.200m	6
New	Bronze	2.750m	6
9	Light Bronze	2.750m	6
	Black Anodised with:		
	Mill or Satin inserts	2.700m	6
	Black Anodised inserts	2.700m	6

Product Code: AN59SL OLYMPIC GRIP • • Supplied with a carborundum infill for use in medium traffic

areas including external installations

Finishes Available	Maximum Length	Screw Size
Mill Aluminium	3.200m	6
Satin Aluminium	3.200m	6
Polished Aluminium	3.200m	6
Black Anodised	2.700m	6

To Special Order

Light Bronze



DC Designer Finishes

Drilling Availability: Drilled retro fit infill

Drilled for concealing plugs Undrilled

ings not su

Drilling is available +5% charge



Samples Available

sales@cat-accs.com www.thecatweb.com

Mill Satin Polished

Black Anodised

ATI49.5 Aluminiur





Olympic Grip Infill Colour: Black











Finishes



AN59RSL

30

AN59RSL aluminium stair nosing is available with a range of infill options, please see below. Typical Installation: To butt up to laminates, LVT, vinyl, lino. Stringer trims also available to suit.

Product Code: AN59RSL PVC Castellated • • • Supplied with a castellated PVC infill available in a range of colours

	Finishes Available	Maximum Length	Screw Size
	Mill Aluminium	3.200m	6
	Satin Aluminium	o 3.200m	6
	Polished Aluminium	o 3.200m	6
Now	Bronze	2.500m	6
i ew	Light Bronze	2.500m	6
	Black Anodised	2.700m	6

Product Code: AN59RSL PVC Smooth Textured • • • Supplied with a smooth textured PVC infill available in four colour options

	Finishes Available	Maximum Length	Screw Size
	Mill Aluminium	3.200m	6
	Satin Aluminium	3.200m	6
	Polished Aluminium	3.200m	6
New	Bronze	2.500m	6
new (Light Bronze	2.500m	6
	Black Anodised	2.700m	6

Product Code: AN59RSL / ATI49.5 Insert • •

Supplied with solid aluminium castellated insert to allow for a fixing free all aluminium installation. Insert finish can be different to stair nosing finish.

	Finishes Available	Maximum Length	Screw Size
	Mill Aluminium	3.200m	6
	Satin Aluminium 🚥	3.200m	6
	Polished Aluminium 🚥	3.200m	6
Now	Bronze	2.500m	6
u.	Light Bronze	2.500m	6
	Black Anodised with:		
	Mill or Satin inserts	2.700m	6
	Black Anodised inserts	2.700m	6

Product Code: AN59RSL OLYMPIC GRIP • • Supplied with a carborundum infill for use in medium traffic areas including external installations

Finishes Available

Maximum Length

Mill Aluminium	3.200m	6
Satin Aluminium 🛛 🔊	3.200m	6
Polished Aluminium	3.200m	6
Black Anodised	2.700m	6

DC Designer Finishes



Drilling Availability: Drilled retro fit infill Drilled for concealing plugs

Undrilled inas not

Drilling is available +5% charge.

Screw Size



Black Light Grey



other colours available subject to quantity

ATI49.5 Finishes Mill Satin Polished Black Anodised

ATI49.5 Aluminium



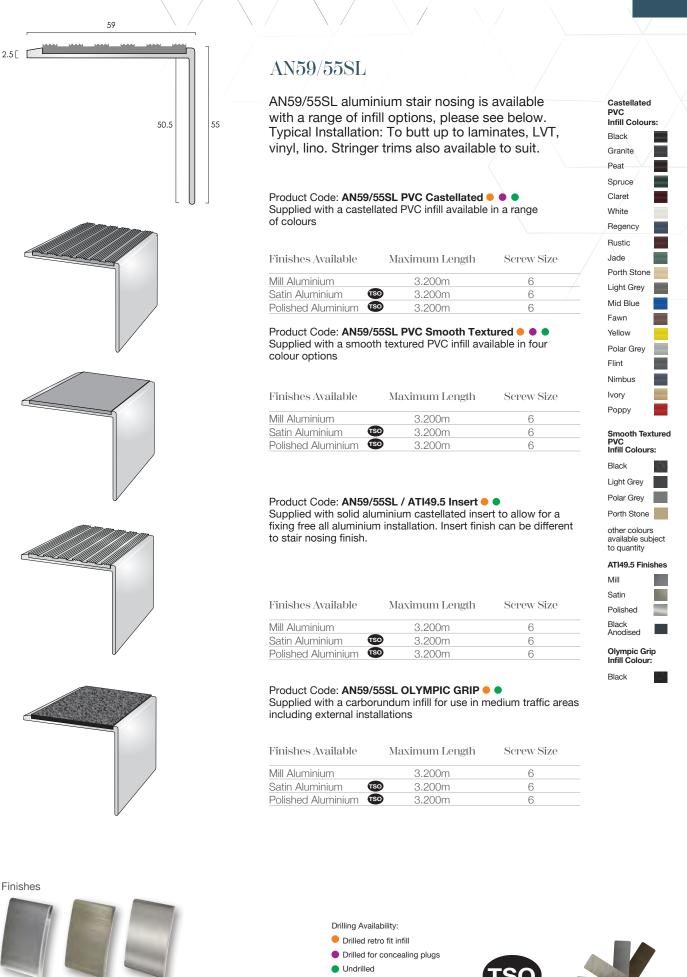


Olympic Grip Infill Colour: Black

Special Order



Samples Available



Mill Aluminium Satin Polished Aluminium Aluminium

sales@cat-accs.com www.thecatweb.com

To Special Order

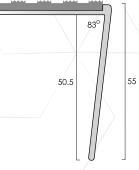
Samples Available

kings not supp

Drilling is available +5% charge.

2.5 [

59











AN59/55RSL

AN59/55RSL aluminium stair nosing is available with a range of infill options, please see below.

Typical Installation: To butt up to laminates, LVT, vinyl, lino. Stringer trims also available to suit.

Product Code: AN59/55RSL PVC Castellated • • •

Supplied with a castellated PVC infill available in a range of colours

Finishes Available	Maximum Length	Screw Size
Mill Aluminium	2.500m	6
Satin Aluminium	2.500m	6
Polished Aluminium 📧	2.500m	6

Product Code: AN59/55RSL PVC Smooth Textured • • • Supplied with a smooth textured PVC infill available in four colour options

Finishes Available	Maximum Length	Screw Size
Mill Aluminium	2.500m	6
Satin Aluminium	so 2.500m	6
Polished Aluminium	2.500m	6

Product Code: AN59/55RSL / ATI49.5 Insert •

Supplied with solid aluminium castellated insert to allow for a fixing free all aluminium installation. Insert finish can be different to stair nosing finish.

Finishes Available	Maximum Length	Screw Size
Mill Aluminium	2.500m	6
Satin Aluminium	so 2.500m	6
Polished Aluminium	so 2.500m	6

Satin Polished Black Anodised Olympic Grip Infill Colour: Black

Mill

Castellated PVC

Infill Colours:

Black

Granite

Peat Spruce Claret

White Regency Rustic Jade Porth Stone Light Grey

Mid Blue Fawn Yellow

Polar Grev

Flint

Nimbus lvory Poppy

Black Light Grey Polar Grey

Porth Stone

other colours available subject to quantity

ATI49.5 Finishes

Smooth Textured PVC Infill Colours:

Product Code: AN59/55RSL OLYMPIC GRIP • • Supplied with a carborundum infill for use in medium traffic areas including external installations

Finishes Available	Maximum Length	Screw Size
Mill Aluminium	2.500m	6
Satin Aluminium	so 2.500m	6
Polished Aluminium	2.500m	6





Aluminium



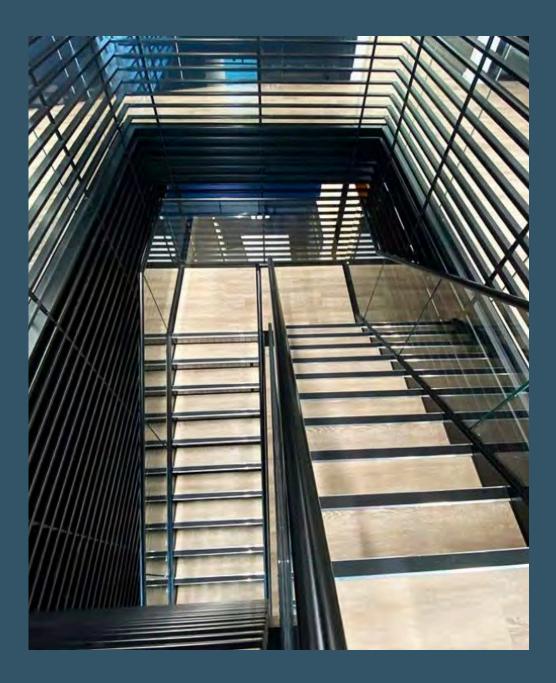




To Special Order

Samples Available

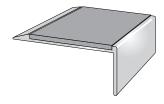
Aluminium Stair Nosings With Inserts & Ramped Treads



63.3











Finishes



AN15

30

AN15 aluminium stair nosing is available with a range of infill options, please see below.

Typical Installation: To finish the nose edge of stone and timber stairs and stairs fitted with ceramics or hard flooring, e.g. laminates, LVT, vinyl, lino. Stringer trims also available to suit.

Product Code: AN15 PVC Castellated • • • Supplied with a castellated PVC infill available in a range of colours

	Finishes Available	Maximum Length	Screw Size
	Mill Aluminium	3.200m	6
	Satin Aluminium	3.200m	6
	Polished Aluminium	3.200m	6
New	Bronze	2.750m	6
new second	Light Bronze	2.750m	6
	Black Anodised	2.700m	6

Product Code: AN15 PVC Smooth Textured • • • Supplied with a smooth textured PVC infill available in four colour options

	Finishes Available	Maximum Length	Screw Size
	Mill Aluminium	3.200m	6
	Satin Aluminium	3.200m	6
	Polished Aluminium	o 3.200m	6
Now	Bronze	2.750m	6
i ew	Light Bronze	2.750m	6
	Black Anodised	2.700m	6

Product Code: AN15 / ATI49.5 Insert -

Supplied with solid aluminium castellated insert to allow for a fixing free all aluminium installation. Insert finish can be different to stair nosing finish.

Finishes Available	Maximum Length	Screw Size
Mill Aluminium	3.200m	6
Satin Aluminium	150 3.200m	6
Polished Aluminium	150 3.200m	6
lew Bronze	2.750m	6
Light Bronze	2.750m	6
Black Anodised with:		
Mill or Satin inserts	2.700m	6
Black Anodised inser	ts 2.700m	6

Product Code: AN15 OLYMPIC GRIP • Supplied with a carborundum infill for use in medium traffic areas including external installations

Finishes Available Maximum Length Screw Size Mill Aluminium 3.200m 6 TSO 6 Satin Aluminium 3.200m Polished Aluminium TSO 3.200m 6 2.700m 6 Black Anodised

DC Designer Finishes







Smooth Textured PVC Infill Colours:



other colours available subject to quantity



ATI49.5 Aluminium





Olympic Grip Infill Colour:

Black





Samples Available





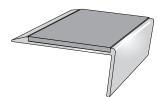


4

63.3

83

30







Satin Aluminium

Finishes





Polished Aluminium

Black Anodised

AN15R

AN15R aluminium stair nosing is available with a range Castellated PVC of infill options, please see below. Infill Colours:

Typical Installation: To finish the nose edge of stone and timber stairs and stairs fitted with ceramics or hard flooring, e.g. laminates, LVT, vinyl, lino. Stringer trims also available to suit.

Product Code: AN15R PVC Castellated • • • Supplied with a castellated PVC infill available in a range of colours

	Finishes Available	Maximum Length	Screw Size
	Mill Aluminium	3.200m	6
	Satin Aluminium	3.200m	6
	Polished Aluminium	o 3.200m	6
Now	Bronze	2.500m	6
i ew	Light Bronze	2.500m	6
	Black Anodised	2.500m	6

Product Code: AN15R PVC Smooth Textured • • Supplied with a smooth textured PVC infill available in four colour options

	Finishes Available	Maximum Length	Screw Size
	Mill Aluminium	3.200m	6
	Satin Aluminium	o 3.200m	6
	Polished Aluminium	3.200m	6
New	Bronze	2.500m	6
new second	Light Bronze	2.500m	6
	Black Anodised	2.500m	6

Product Code: AN15R / ATI49.5 Insert • •

Supplied with solid aluminium castellated insert to allow for a fixing free all aluminium installation. Insert finish can be different to stair nosing finish.

	Finishes Available	Maximum Length	Screw Size
	Mill Aluminium	3.200m	6
	Satin Aluminium	3.200m	6
	Polished Aluminium	3.200m	6
Now	Bronze	2.500m	6
i U	Light Bronze	2.500m	6
	Black Anodised with:		
	Mill or Satin inserts	2.500m	6
	Black Anodised inserts	2.500m	6

Product Code: AN15R OLYMPIC GRIP • • Supplied with a carborundum infill for use in medium traffic areas including external installations

Finishes Available Maximum Length

Mill Aluminium 3.200m 6 TSO Satin Aluminium 3.200m 6 Polished Aluminium TSO 3.200m 6 Black Anodised 2.500m 6

DC Designer Finishes



Drilling Availability: Drilled retro fit infill

Screw Size

Drilled for concealing plugs

Undrilled

nas n Drilling is available +5% charge.

ED ED

Rustic Jade Porth Stone Light Grey Mid Blue Fawn Yellow Polar Grev Flint Nimbus lvory Poppy

Black

Peat

Granite

Spruce Claret White

Regency





other colours available subject to quantity

ATI49.5 Finishes Mill Satin

Polished Black Anodised

ATI49.5 Alum Tread Insert



Olympic Grip Infill Colour: Black



To Special Orde

Samples Available

sales@cat-accs.com www.thecatweb.com 66



4







This profile is also available with Olympic heavy duty carborundum infill to special order. See page 267.

Finishes



AN15/55

55

AN15/55 aluminium stair nosing is available with a range of infill options, please see below. Typical Installation: To finish the nose edge of stone and timber stairs and stairs fitted with ceramics or hard flooring, e.g. laminates, LVT, vinyl, lino. Stringer trims also available to suit.

Product Code: AN15/55 PVC Castellated • • • Supplied with a castellated PVC infill available in a range of colours

	Finishes Available	Maximum Length	Screw Size
	Mill Aluminium	3.200m	6
	Satin Aluminium	o 3.200m	6
	Polished Aluminium	o 3.200m	6
New)	Bronze	2.750m	6
new (Light Bronze	2.750m	6
	Black Anodised	2.700m	6

Product Code: AN15/55 PVC Smooth Textured • • • Supplied with a smooth textured PVC infill available in four colour options

	Finishes Available	Maximum Length	Screw Size
	Mill Aluminium	3.200m	6
	Satin Aluminium	so 3.200m	6
	Polished Aluminium	so 3.200m	6
Now	Bronze	2.750m	6
new	Light Bronze	2.750m	6
	Black Anodised	2.700m	6

Product Code: AN15/55 / ATI49.5 Insert • Supplied with solid aluminium castellated insert to allow for a fixing free all aluminium installation. Insert finish can be different to stair nosing finish.

	Finishes Available	Maximum Length	Screw Size
	Mill Aluminium	3.200m	6
	Satin Aluminium	3.200m	6
	Polished Aluminium	3.200m	6
(vew	Bronze	2.750m	6
U	Light Bronze	2.750m	6
	Black Anodised with:		
	Mill or Satin inserts	2.700m	6
	Black Anodised inserts	2.700m	6

Product Code: AN15/55 OLYMPIC GRIP • Supplied with a carborundum infill for use in medium traffic areas including external installations

Finishes Available Maximum Length Screw Size

Mill Aluminium		3.200m	6
Satin Aluminium	TSO	3.200m	6
Polished Aluminium	TSO	3.200m	6
Black Anodised		2.700m	6

DC Designer Finishes







Smooth Textured PVC Infill Colours:



other colours available subject to quantity



ATI49.5 Aluminiur





Olympic Grip Infill Colour: Black



Samples Available

ľ

Screw Size

6

6

6

6

Screw Size

6

6

6

6

6

Screw Size

6

6

6

6

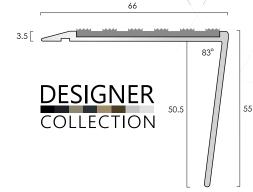
6

Screw Size

6

6

6



AN15/55R

Finishes Available

Mill Aluminium

Light Bronze

Black Anodised

colour options

Mill Aluminium

Light Bronze

Black Anodised

nosing finish.

Finishes Available

Black Anodised with: Mill or Satin inserts

Black Anodised inserts

Finishes Available

Mill Aluminium

Satin Aluminium

Black Anodised

including external installations

Mill Aluminium

Light Bronze

Bronze

New)

Satin Aluminium

Bronze

Satin Aluminium

Finishes Available

Bronze

New)

New)

Satin Aluminium

AN15/55R aluminium stair nosing is available with a range of infill options, please see below. Typical Installation: To finish the nose edge of stone and timber stairs and stairs fitted with ceramics or hard flooring, e.g. laminates, LVT, vinyl, lino. Stringer trims also available to suit.

Supplied with a castellated PVC infill available in a range of colours

Maximum Length

2.500m

2.500m

2.500m

2.500m

2.500m

Maximum Length

2.500m

2.500m

2.500m

2.500m

2.500m

Supplied with solid aluminium castellated insert to allow for a fixing

Maximum Length

2.500m

2.500m 2.500m

2.500m

2.500m

2.500m

Supplied with a carborundum infill for use in medium traffic areas

Maximum Length

2.500m

2.500m

2.500m

free all aluminium installation. Insert finish can be different to stair

Product Code: AN15/55R PVC Smooth Textured • • •

Supplied with a smooth textured PVC infill available in four

Product Code: AN15/55R PVC Castellated • •

TSO

TSO

Product Code: AN15/55R / ATI49.5 Insert •

Product Code: AN15/55R OLYMPIC GRIP • •

TSO

Castellated **PVC** Infill Colours: Black Granite Peat Spruce Claret White Regency Rustic Jade Porth Stone Light Grey Mid Blue Fawn Yellow Polar Grev Flint Nimbus Ivory Рорру

Smooth Textured PVC Infill Colours:

Black	a c
Light Grey	
Polar Grey	
Porth Stone	

other colours available subject to quantity



Polished Black Anodised

ATI49.5 Alum





Olympic Grip Infill Colour:

Black









Drilling Availability: Drilled retro fit infill

Bronze



Satin Aluminium

Finishes

Mill Aluminium

Black Anodised

Light Bronze

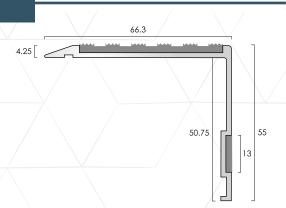
Drilled for concealing plugs Undrilled

Samples Available

Drilling is available +5% charge.

sales@cat-accs.com www.thecatweb.com

This profile is also available with Olympic heavy duty carborundum infill to special order. See page 267.



Finishes

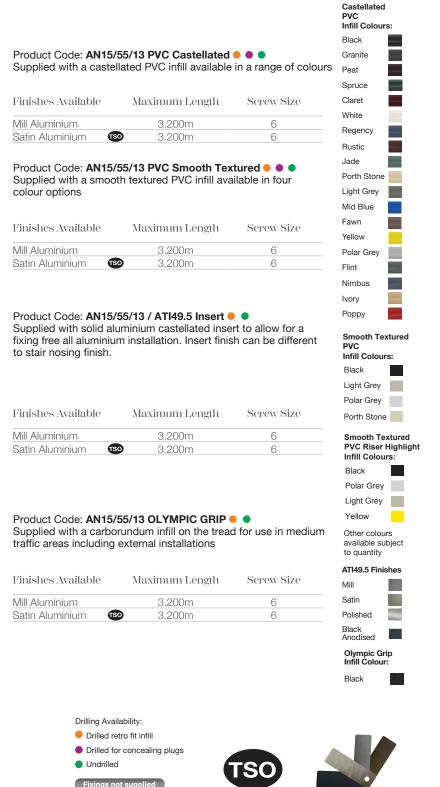
Mill Aluminium Satin Aluminium

AN15/55/13 - Riser Highlight Detail

AN15/55/13 aluminium stair nosing is available with a range of infill options, please see below.

Typical Installation: To finish the nose edge of stone and timber stairs and stairs fitted with ceramics or hard flooring, e.g. laminates, LVT, vinyl, lino.

Stringer trims also available to suit.



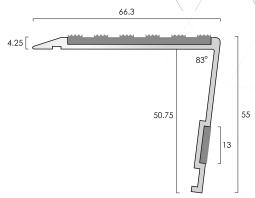
To Special Orde

Samples Available

Drilling is available +5% charge.



211

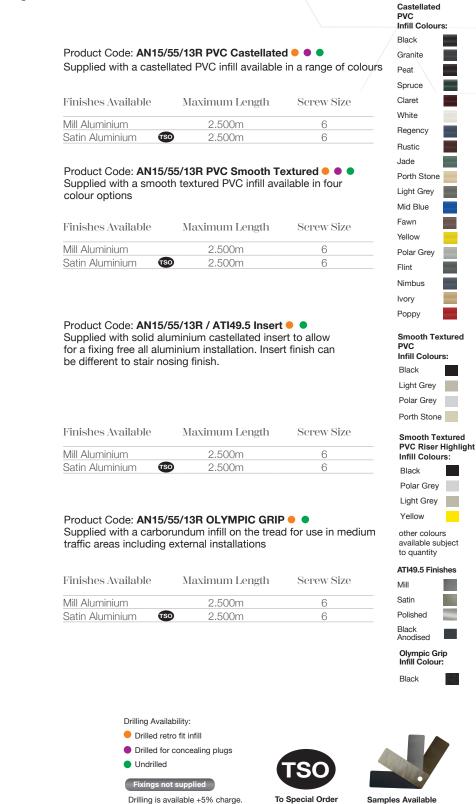


AN15/55/13R - Riser Highlight Detail

AN15/55/13R aluminium stair nosing is available with a range of infill options, please see below.

Typical Installation: To finish the nose edge of stone and timber stairs and stairs fitted with ceramics or hard flooring, e.g. laminates, LVT, vinyl, lino.

Stringer trims also available to suit.



www.thecatweb.com

sales@cat-accs.com



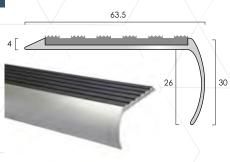


Finishes



Aluminium

Aluminium











AN14

AN14 aluminium stair nosing is available with a range of infill options, please see below.

Typical Installation: To finish the nose edge of stone and timber stairs and stairs fitted with ceramics or hard flooring, e.g. laminates, LVT, vinyl, lino.

Product Code: AN14 PVC Castellated • • • Supplied with a castellated PVC infill available in a range of colours				
Finishes Available	Maximum Length	Screw Size		
Mill Aluminium	3.200m	6		
Satin Aluminium	3.200m	6		
Polished Aluminium	3.200m	6		

Product Code: AN14 PVC Smooth Textured • • • Supplied with a smooth textured PVC infill available in four colour options

Finishes Available	Maximum Length	Screw Size
Mill Aluminium	3.200m	6
Satin Aluminium	so 3.200m	6
Polished Aluminium	so 3.200m	6

Product Code: AN14 / ATI49.5 Insert 😐

Supplied with solid aluminium castellated insert to allow for a fixing free all aluminium installation. Insert finish can be different to stair nosing finish.

Finishes Available	Maximum Length	Screw Size
Mill Aluminium	3.200m	6
Satin Aluminium	o 3.200m	6
Polished Aluminium	o 3.200m	6

Product Code: AN14 OLYMPIC GRIP • •

Supplied with a carborundum infill for use in medium traffic areas including external installations

Finishes Available	Maximum Length	Screw Size
Mill Aluminium	3.200m	6
Satin Aluminium	so 3.200m	6

3.200m





Smooth Textured **PVC Riser Highlight** Infill Colours:



ATI49.5 Finishes

Mill		
Satin		
Polished		
Black Anodised		
Olympic Grip Infill Colour:		

Black





Polished Aluminium

Drilled retro fit infill

TSO

- Drilled for concealing plugs
- Undrilled

ngs not su Drilling is available +5% charge.



6



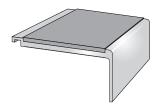
Aluminium Stair Nosings With Inserts 5mm Gauge



62











This profile is also available with Olympic heavy duty carborundum infill to special order. See page 260. Finishes





Ν

32

AN51

AN51 aluminium stair nosing is available with a range of infill options, please see below.

Typical Installation: To butt up to flooring, or installed with ANE aluminium nap lock profile for carpet installations and ANRE25 aluminium ramp profile to finish the nose edge of stone and timber stairs and stairs fitted with ceramics or hard flooring. Stringer trims also available to suit.

Product Code: AN51 PVC Castellated • • • Supplied with a castellated PVC infill available in a range of colours

	Finishes Available	Maximum Length	Screw Size
	Mill Aluminium	3.200m	8
	Satin Aluminium	3.200m	8
	Polished Aluminium	3.200m	8
New	Bronze	2.750m	8
new second	Light Bronze	2.750m	8
	Black Anodised	2.700m	8

Product Code: AN51 PVC Smooth Textured • • • Supplied with a smooth textured PVC infill available in four colours

	Finishes Available	Maximum Length	Screw Size
	Mill Aluminium	3.200m	8
	Satin Aluminium	so 3.200m	8
	Polished Aluminium	so 3.200m	8
	Bronze	2.750m	8
W	Light Bronze	2.750m	8
	Black Anodised	2.700m	8
	Blacker and alloca	211 00111	0

Product Code: AN51 / ATI49.5 Insert •

Supplied with solid aluminium castellated insert to allow for a fixing free all aluminium installation. Insert finish can be different to stair nosing finish.

Finishes Available	e Maximum Length	Screw Size
Mill Aluminium	3.200m	8
Satin Aluminium	TSO 3.200m	8
Polished Aluminiur	n 💿 3.200m	8
Bronze	2.750m	8
Light Bronze	2.750m	8
Black Anodised wi	th:	
Mill or Satin inserts	2.700m	8
Black Anodised ins	serts 2.700m	8

Product Code: AN51 OLYMPIC GRIP • • Supplied with a carborundum infill for use in medium traffic areas

including external installations

Finishes Available Maximum Length Screw Size

	3.200m	8
TSO	3.200m	8
TSO	3.200m	8
	2.700m	8
		Image: 100 million 3.200m Image: 100 million 3.200m

DC Designer Finishes







Smooth Textured PVC Infill Colours:



other colours available subject to quantity



ATI49.5 Aluminiur





Olympic Grip Infill Colour: Black





Black Anodised

AN52

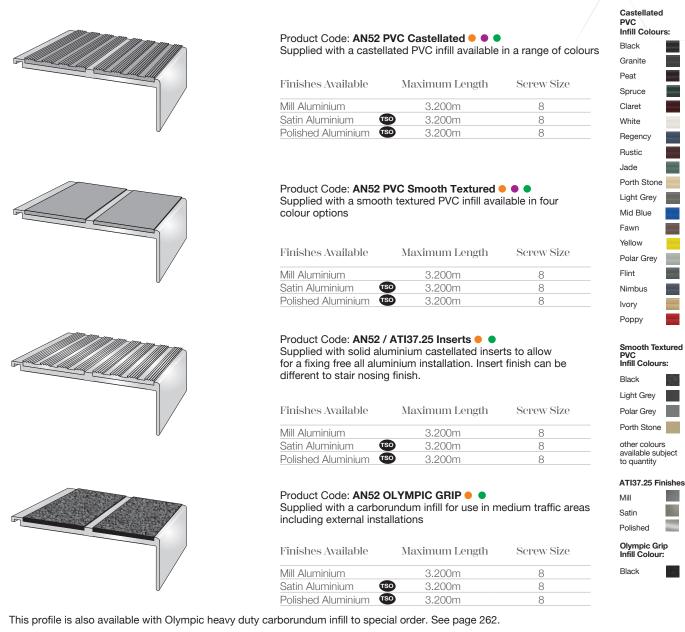
27

90

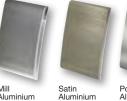
5 [[

32 AN52 aluminium stair nosing is available with a range of infill options, please see below.

Typical Installation: To butt up to flooring, or installed with ANE aluminium nap lock profile for carpet installations and ANRE25 aluminium ramp profile to finish the nose edge of stone and timber stairs and stairs fitted with ceramics or hard flooring. Stringer trims also available to suit.



Finishes



Polished Aluminium

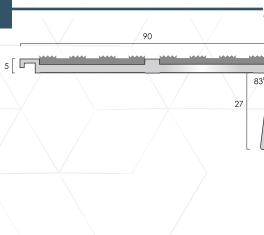
Drilling Availability: Drilled retro fit infill Drilled for concealing plugs Undrilled Drilling is available +5% charge.

To Special Order



sales@cat-accs.com www.thecatweb.com

Mill Aluminium



AN52R

32

AN52R aluminium stair nosing is available with a range of infill options, please see below.

Typical Installation: To butt up to flooring, or installed with ANE aluminium nap lock profile for carpet installations and ANRE25 aluminium ramp profile to finish the nose edge of stone and timber stairs and stairs fitted with ceramics or hard flooring.

Stringer trims also available to suit.

	Product Code: AN52R P Supplied with a castellate
Frankling Colonial and	Finishes Available
	Mill Aluminium
	Satin Aluminium 💿
U/	Polished Aluminium 🔞
	Product Code: AN52R P Supplied with a smooth te colour options
	Finishes Available
	Mill Aluminium
UV	Satin Aluminium 🔝 Polished Aluminium 🗐
	Product Code: AN52R / A Supplied with solid alumin for a fixing free all alumini be different to stair nosing
	Finishes Available
	Mill Aluminium
V	Satin Aluminium 💿
	Polished Aluminium 🚥
	Product Code: AN52R OI Supplied with a carborund including external installat
	Finishes Available
	Mill Aluminium
\mathbb{V}	Satin Aluminium 😰
	Polished Aluminium 💿

VC Castellated 🗕 单 🔵 ed PVC infill available in a range of colours

Finishes Available	Maximum Length	Screw Size
Mill Aluminium	2.500m	8
Satin Aluminium	2.500m	8
Polished Aluminium	2.500m	8

VC SmoothTextured 🗕 单 🔵 textured PVC infill available in four

Finishes Available	Maximum Length	Screw Size
Mill Aluminium	2.500m	8
Satin Aluminium	so 2.500m	8
Polished Aluminium	so 2.500m	8

ATI37.25 Inserts 🗕 🔵

inium castellated inserts to allow ium installation. Insert finish can ng finish.

Finishes Available	Maximum Length	Screw Size
Mill Aluminium	2.500m	8
Satin Aluminium	so 2.500m	8
Polished Aluminium	so 2.500m	8

LYMPIC GRIP 🗕 🌒

ndum infill for use in medium traffic areas ations

Finishes Available	Maximum Length	Screw Size
Mill Aluminium	2.500m	8
Satin Aluminium	so 2.500m	8

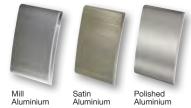


Castellated **PVC** Infill Colours: Black

Black Light Grey Polar Grey Porth Stone other colours available subject to quantity ATI37.25 Finishes Mill Satin Polished Olympic Grip Infill Colour:

Um 2.500m 8

This profile is also available with Olympic heavy duty carborundum infill to special order. See page 262. Finishes









Black

To Special Order

Aluminium Stair Nosings

Castellated

PVC Infill Colours:

Black

Peat

Granite

Spruce

Claret

White Regency

Rustic

Jade Porth Stone Light Grey Mid Blue Fawn Yellow Polar Grev

Flint Nimbus lvory

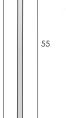
Poppy

Black Light Grey Polar Grey Porth Stone

Smooth Textured PVC Infill Colours:



62



50

AN51/55

AN51/55 aluminium stair nosing is available with a range of infill options, please see below. Typical Installation: To butt up to flooring, or installed with ANE aluminium nap lock profile for carpet installations and ANRE25 aluminium ramp profile to finish the nose edge of stone and timber stairs and stairs fitted with ceramics or hard flooring. Stringer trims also available.

Product Code: AN51/55 PVC Castellated • • • Supplied with a castellated PVC infill available in a range of colours

	Finishes Available	Maximum Length	Screw Size
	Mill Aluminium	3.200m	8
	Satin Aluminium	so 3.200m	8
	Polished Aluminium	so 3.200m	8
New	Bronze	2.750m	8
New	Light Bronze	2.750m	8
	Black Anodised	2.700m	8

Product Code: AN51/55 PVC Smooth Textured • • • Supplied with a smooth textured PVC infill available in four colour options

	Finishes Available	Maximum Length	Screw Size
	Mill Aluminium	3.200m	8
	Satin Aluminium	so 3.200m	8
	Polished Aluminium	so 3.200m	8
New	Bronze	2.750m	8
W	Light Bronze	2.750m	8
	Black Anodised	2.700m	8

Product Code: AN51/55 / ATI49.5 Insert ● ●

Supplied with solid aluminium castellated insert to allow for a fixing free all aluminium installation. Insert finish can be different to stair nosing finish.

ATI49.5 Fin	ishes
Mill	
Satin	
Polished	
Black	

other colours available subject to quantity

Finishes Available Maximum Length Screw Size

	Mill Aluminium	3.200m	8
	Satin Aluminium 💿	3.200m	8
	Polished Aluminium 💿	3.200m	8
New	Bronze	2.750m	8
new (Light Bronze	2.750m	8
	Black Anodised with:		
	Mill or Satin inserts	2.500m	8
	Black Anodised inserts	2.500m	8

Product Code: AN51/55 OLYMPIC GRIP • • Supplied with a carborundum infill for use in medium traffic areas including external installations

Finishes Available	Maximum Length	Screw Size
Mill Aluminium	3.200m	8
Satin Aluminium	3.200m	8
Polished Aluminium	o 2.700m	8

DC Designer Finishes



sales@cat-accs.com

Drilling Availability: Drilled retro fit infill

- Drilled for concealing plugs
- Undrilled







Mill Aluminium

Finishes

Satin Aluminium

Polished Aluminium Black Anodised

Ν

Samples Available

www.thecatweb.com



62



Г 5









Finishes





55

AN51/55R aluminium stair nosing is available with a range of infill options, please see below. Typical Installation: To butt up to flooring, or installed with ANE aluminium nap lock profile for carpet installations and ANRE25 aluminium ramp profile to finish the nose edge of stone and timber stairs and stairs fitted with ceramics or hard flooring. Stringer trims also available to suit.

Product Code: AN51/55R PVC Castellated • • • Supplied with a castellated PVC infill available in a range of colours

	Finishes Available	Maximum Length	Screw Size
	Mill Aluminium	2.500m	8
	Satin Aluminium	so 2.500m	8
	Polished Aluminium	so 2.500m	8
New	Bronze	2.500m	8
INEW	Light Bronze	2.500m	8
	Black Anodised	2.500m	8

Product Code: AN51/55R PVC Smooth Textured • • • Supplied with a smooth textured PVC infill available in four colour options

	Finishes Available	Maximum Length	Screw Size
	Mill Aluminium	2.500m	8
	Satin Aluminium	so 2.500m	8
	Polished Aluminium	so 2.500m	8
Now	Bronze	2.500m	8
New	Light Bronze	2.500m	8
	Black Anodised	2.500m	8

Product Code: AN51/55R / ATI49.5 Insert • •

Supplied with solid aluminium castellated insert to allow for a fixing free all aluminium installation. Insert finish can be different to stair nosing finish.

	Finishes Available	Maximum Length	Screw Size
	Mill Aluminium	2.500m	8
	Satin Aluminium	2.500m	8
	Polished Aluminium TSC	2.500m	8
Now	Bronze	2.500m	8
i ew	Light Bronze	2.500m	8
	Black Anodised with:		
	Mill or Satin inserts	2.500m	8
	Black Anodised inserts	2.500m	8

Product Code: AN51/55R OLYMPIC GRIP • • Supplied with a carborundum infill for use in medium traffic areas including external installations

Finishes Available

TSO

TSO

Maximum Length Screw Size

2.500m

2.500m

2.500m



To Special Orde



Samples Available



Smooth Textured PVC Infill Colours: Black



other colours available subject to quantity



ATI49.5 Aluminiun

Light Bronze

Olympic Grip Infill Colour: Black







Mill Aluminium

Satin Aluminium

Polished Aluminium

DHC Designer Finishes



8

8

8





Aluminium Stair Nosings

Screw Size

8

8

8

8

8

8

Screw Size

8

8

8

8

8

8

Screw Size

8 8

8

8

8

8

8

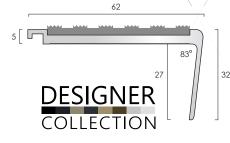
Screw Size

8

8

8

8



AN61

Finishes Available

Mill Aluminium

Light Bronze

Black Anodised

colour options

Mill Aluminium

Light Bronze

nosina finish.

Finishes Available

Mill Aluminium

Light Bronze

Bronze

New)

Satin Aluminium

Polished Aluminium

Black Anodised with:

Black Anodised inserts

including external installations

Mill or Satin inserts

Finishes Available

Polished Aluminium

Mill Aluminium

Satin Aluminium

Black Anodised

Black Anodised

Bronze

Satin Aluminium

Polished Aluminium

Finishes Available

Bronze

New)

New

Satin Aluminium

Polished Aluminium

AN61 aluminium stair nosing is available with

with ANE aluminium nap lock profile for carpet

and stairs fitted with ceramics or hard flooring.

Stringer trims also available to suit.

Product Code: AN61 PVC Castellated • • •

TSO

TSO

Product Code: AN61 / ATI49.5 Insert •

TSO

Product Code: AN61 OLYMPIC GRIP • •

TSO

TSO

Product Code: AN61 PVC Smooth Textured • •

Supplied with a smooth textured PVC infill available in four

installations and ANRE25 aluminium ramp profile

to finish the nose edge of stone and timber stairs

Typical Installation: To butt up to flooring, or installed

Supplied with a castellated PVC infill available in a range of colours

Maximum Length

3.200m

3.200m

3.200m

2.750m

2.750m

2.700m

Maximum Length

3.200m

3.200m

3.200m

2.750m

2.750m

2.700m

Supplied with solid aluminium castellated insert to allow for a fixing free all aluminium installation. Insert finish can be different to stair

Maximum Length

3.200m

3.200m

3.200m

2.750m

2.750m

2.700m

2.700m

Maximum Length

3.200m

3.200m

3.200m

2.700m

Supplied with a carborundum infill for use in medium traffic areas

a range of infill options, please see below.









This profile is also available with Olympic heavy duty carborundum infill to special order. See page 260.

Finishes











Drilling Availability:				
	Drilled retro fit infill			

- Drilled for concealing plugs
- Undrilled



Drilling is available +5% charge.



Smooth Textured PVC Infill Colours:



other colours available subject to quantity

ATI49.5 Finishes Mill

Satin Polished

Black Anodised

ATI49.5 Alum Tread Insert

Light Bronze

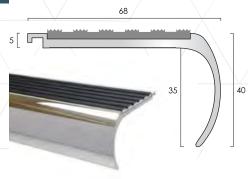


Olympic Grip Infill Colour: Black



219

sales@cat-accs.com www.thecatweb.com











AN81

AN81 aluminium stair nosing is available with a range of infill options, please see below.

Typical Installation: To butt up to flooring, or installed with ANE aluminium nap lock profile for carpet installations and ANRE25 aluminium ramp profile to finish the nose edge of stone and timber stairs and stairs fitted with ceramics or hard flooring.

Product Code: AN81 PVC Castellated • • •

Supplied with a castellated PVC infill available in a range of colours

Finishes Available	Maximum Length	Screw Size
Mill Aluminium	3.200m	8
Satin Aluminium	3.200m	8
Polished Aluminium	3.200m	8
Black Anodised	2.700m	8

Product Code: AN81 PVC Smooth Textured • • • Supplied with a smooth textured PVC infill available in four colour options

Finishes Available	Maximum Length	Screw Size	
Mill Aluminium	3.200m	8	
Satin Aluminium	so 3.200m	8	
Polished Aluminium	so 3.200m	8	
Black Anodised	2.700m	8	

Product Code: AN81 / ATI49.5 Insert • •

Supplied with solid aluminium castellated insert to allow for a fixing free all aluminium installation. Insert finish can be different to stair nosing finish.

Maximum Length	Screw Size
3.200m	8
3.200m	8
3.200m	8
2.700m	8
2.700m	8
	3.200m 3.200m 3.200m 2.700m

Product Code: AN81 OLYMPIC GRIP • •

Supplied with a carborundum infill for use in medium traffic areas including external installations

Finishes Available	Maximum Length	Screw Size
Mill Aluminium	3.200m	8
Satin Aluminium	3.200m	8
Polished Aluminium	3.200m	8

2.700m



Castellated PVC Infill Colours: Black Granite Peat Spruce Claret

White

Rustic Jade Porth Stone Light Grey Mid Blue Fawn

Regency



This profile is also available with Olympic heavy duty carborundum infill to special order. See page 262.

Black Anodised

Finishes





Undrilled

ias not si

Drilling is available +5% charge.

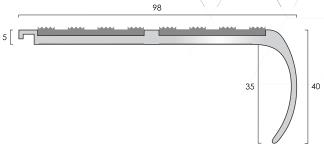


8



To Special Order

Aluminium Stair Nosings



AN82

AN82 aluminium stair nosing is available with a range of infill options, please see below.

Typical Installation: To butt up to flooring, or installed with ANE aluminium nap lock profile for carpet installations and ANRE25 aluminium ramp profile to finish the nose edge of stone and timber stairs and stairs fitted with ceramics or hard flooring.









Product Code: AN82 PVC Castellated • • • Supplied with a castellated PVC infill available in a range of colours

Finishes Available	Maximum Length	Screw Size	
Mill Aluminium	3.200m	8	
Satin Aluminium	so 3.200m	8	
Polished Aluminium	so 3.200m	8	

Product Code: AN82 PVC Smooth Textured • • • Supplied with a smooth textured PVC infill available in four colour options

Finishes Available	Maximum Length	Screw Size	
Mill Aluminium	3.200m	8	
Satin Aluminium	so 3.200m	8	
Polished Aluminium	so 3.200m	8	

Product Code: AN82 / ATI37.25 Inserts • •

Supplied with solid aluminium castellated inserts to allow for a fixing free all aluminium installation. Insert finish can be different to stair nosing finish.

Finishes Available	Maximum Length	Screw Size	
Mill Aluminium	3.200m	8	
Satin Aluminium	so 3.200m	8	
Polished Aluminium	so 3.200m	8	

Product Code: AN82 OLYMPIC GRIP • •

Drilling Availability: Drilled retro fit infill Drilled for concealing plugs

Drilling is available +5% charge.

Undrilled

Supplied with a carborundum infill for use in medium traffic areas including external installations

Finishes Available	Maximum Length	Screw Size
Mill Aluminium	3.200m	8
Satin Aluminium	so 3.200m	8
Polished Aluminium	so 3.200m	8



Smooth Textured PVC Infill Colours:

Black	
Light Grey	
Polar Grey	
Porth Stone	
other colours available subj to quantity	ject

ATI37.25 Finishes Mill Satin

Polished Olympic Grip Infill Colour:

Bla	nck	

Samples Available





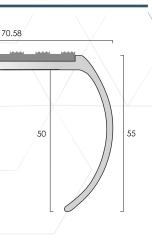
Mill Aluminium

Satin Aluminium



To Special Order

Г



AN69

AN69 aluminium stair nosing is available with a range of infill options, please see below.

Typical Installation: To butt up to flooring, or installed with ANE aluminium nap lock profile for carpet installations and ANRE25 aluminium ramp profile to finish the nose edge of stone and timber stairs and stairs fitted with ceramics or hard flooring.

Product Code: AN69 PVC Castellated • • •

Supplied with a castellated PVC infill available in a range of colours

Finishes Available	Maximum Length	Screw Size
Mill Aluminium	3.200m	8
Satin Aluminium	so 3.200m	8
Polished Aluminium	so 3.200m	8

Product Code: AN69 PVC Smooth Textured • • Supplied with a smooth textured PVC infill available in four colour options

Finishes Available	Maximum Length	Screw Size
Mill Aluminium	3.200m	8
Satin Aluminium	o 3.200m	8
Polished Aluminium	o 3.200m	8

Product Code: AN69 / ATI49.5 Insert •

TSO

TSO

Product Code: AN69 OLYMPIC GRIP • •

TSO

Finishes Available

Mill Aluminium

Satin Aluminium

Polished Aluminium

Finishes Available

Mill Aluminium

Satin Aluminium

Polished Aluminium

including external installations

Supplied with solid aluminium castellated insert to allow for a fixing free all aluminium installation. Insert finish can be different to stair nosing finish.

Maximum Length

3.200m

3.200m

3.200m

Maximum Length

3.200m 3.200m

3.200m

Supplied with a carborundum infill for use in medium traffic areas

Poppy Smooth Textured

Castellated

PVC Infill Colours: Black Granite Peat Spruce Claret White

Regency

Polar Grev

Flint

Ivory

Nimbus

Rustic

Jade Porth Stone Light Grey Mid Blue Fawn Yellow

Infill Colours:		
Black	н. Н	
Light Grey		
Polar Grey		
Porth Stone		
other colours available subj	ect	

ATI49.5 Fin	ishes
Mill	
Satin	
Polished	
Black Anodised	
Olympic Gi Infill Colou	
Diesk	

This profile is also available with Olympic heavy duty carborundum infill to special order. See page 260.

Finishes



Drilling Availability: Drilled retro fit infill Drilled for concealing plugs Undrilled

as not sup

Drilling is available +5% charge.



Screw Size

8

8

8

Screw Size 8

8

8

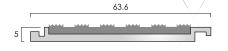


To Special Order

ct

Samples Available

Aluminium Stair Nosings

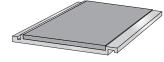


Going cover can be extended by fixing ANEXT sections behind the nosing.



Example shows AN52, with ANEXT behind and finished at the back edge with ANRE25 ramp detail.









ANEXT Tread Extender

ANEXT aluminium tread extender is available with a range of infill options, please see below.

Typical Installation: To extend the going cover of AN stair nosings which have an interlock feature. Can be used in combination with ANE aluminium nap lock profile for carpet installations and ANRE25 aluminium ramp profile to finish the nose edge of stone and timber stairs and stairs fitted with ceramics or hard flooring. Stringer trims also available to suit.

Product Code: ANEXT PVC Castellated

Supplied with a castellated PVC infill available in a range of colours

Finishes Available	Maximum Length	Screw Size
Mill Aluminium	3.200m	8
Satin Aluminium	3.200 m	8
Polished Aluminium	so 3.200m	8

Product Code: **ANEXT PVC Smooth Textured** • • Supplied with a smooth textured PVC infill available in four colour options

Finishes Available	Maximum Length	gth Screw Size	
Mill Aluminium	3.200m	8	
Satin Aluminium	so 3.200m	8	
Polished Aluminium	so 3.200m	8	

Product Code: ANEXT / ATI49.5 Insert • •

Supplied with solid aluminium castellated insert to allow for a fixing free all aluminium installation. Insert finish can be different to stair nosing finish.

Smooth Textured PVC Infill Colours:
Black

lvory

Poppy

Castellated PVC

Infill Colours:

Black Granite Peat Spruce Claret White Regency

Rustic

Jade

Porth Stone Light Grey Mid Blue Fawn Yellow Polar Grey Flint Nimbus

Finishes Available	Maximum Length	Screw Size
Mill Aluminium	3.200m	8
Satin Aluminium	so 3.200m	8
Polished Aluminium	so 3.200m	8

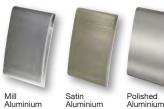
Product Code: **ANEXT OLYMPIC GRIP** • Supplied with a carborundum infill for use in medium traffic areas

including external installations

Finishes Available	Maximum Length	gth Screw Size	
Mill Aluminium	3.200m	8	
Satin Aluminium	so 3.200m	8	
Polished Aluminium	so 3.200m	8	

This profile is also available with Olympic heavy duty carborundum infill to special order. See page 263.

Finishes











223

Light Grey Polar Grey Porth Stone

other colours available subject to quantity

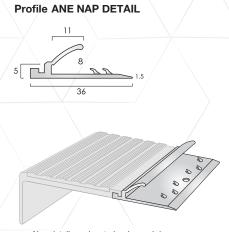
ATI49.5 Finishes Mill Satin Satin Solished Solis

Olympic Grip Infill Colour:

Black

Samples Available

sales@cat-accs.com www.thecatweb.com



Nap detail requires to be dressed down once the carpet has been inserted. A full installation guide is available for download from www.thecatweb.com ANE aluminium nap detail with pre-punched carpet gripper base.

Typical Installation: To trap the nap of the carpet when used in combination with AN stair nosings which have an interlock feature.

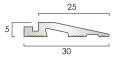
ANE Nap Detail

Finishes Available	Stock Length	Length/ Tube
Mill Aluminium	2.715m	6
Satin Aluminium	2.715m	6
Polished Aluminium	• 2.715m	6

Also available in cut sizes:

Mill Aluminium	
Satin Aluminium	
Polished Aluminium	TSO

Profile ANRE25 RAMP DETAIL





ANRE25 aluminium ramp edge detail.

Typical Installation: For installation behind AN stair nosings with interlock feature to finish the edge of stone and timber stairs and stairs fitted with ceramics or hard flooring, e.g. laminates, LVT, vinyl, lino.

ANRE25 Ramp Detail

Finishes Available		Stock Length	Length/ Tube
Mill Aluminium		2.715m	6
Satin Aluminium		2.715m	6
Polished Aluminium	TSO	2.715m	6

Also available in cut sizes:

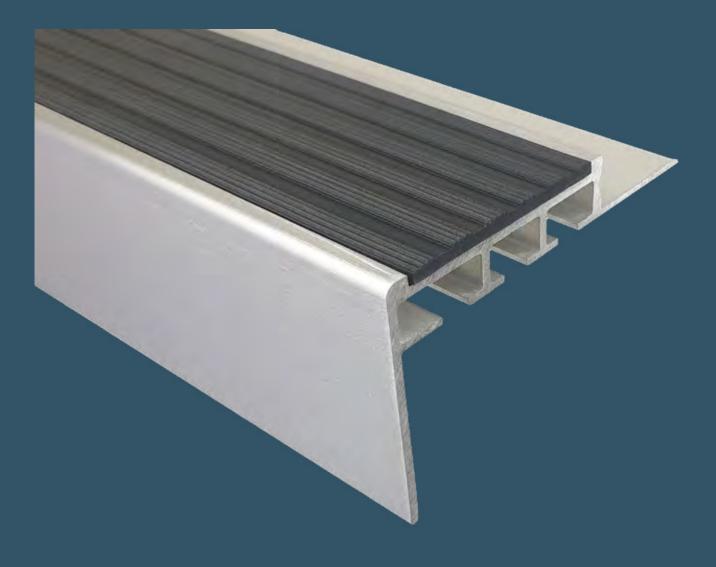
Mill Aluminium	
Satin Aluminium	
Polished Aluminium)

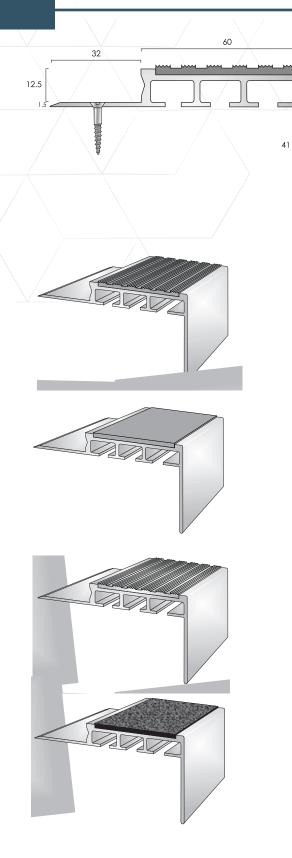
Finishes





Aluminium Stair Nosings With Inserts for Stone & Ceramics





ANT60/55/12.5

55

ANT60/55/12.5 aluminium stair nosing is available with a range of infill options, please see below. Typical Installation: Designed for use with thicker floor coverings, ceramics, stone and timber and allows for concealed fixing through the tail plate.

Product Code: **ANT60/55/12.5 PVC Castellated** • • Supplied with a castellated PVC infill available in a range of colours

Finishes AvailableMaximum LengthScrew SizeMill Aluminium3.200m8Satin AluminiumImage: Screw Size8

Product Code: **ANT60/55/12.5 PVC Smooth Textured** • • Supplied with a smooth textured PVC infill available in four colour options

Finishes Available	Maximum Length	Screw Size
Mill Aluminium	3.200m	8
Satin Aluminium	3 .200m	8

Product Code: **ANT60/55/12.5 / ATI49.5 Insert** • • Supplied with solid aluminium castellated insert to allow for a fixing free all aluminium installation. Insert finish can be different to stair nosing finish.

Finishes Available		Maximum Length	Screw Size
Mill Aluminium		3.200m	8
Satin Aluminium	TSO	3.200m	8

Product Code: **ANT60/55/12.5 OLYMPIC GRIP** • • Supplied with a carborundum infill for use in medium traffic areas including external installations

Finishes Available	Maximum Length	Screw Size
Mill Aluminium	3.200m	8
Satin Aluminium	3.200m	8



Smooth Textured PVC

Infill Colours	-
Black	
Light Grey	
Polar Grey	
Porth Stone	
other colours available subj to quantity	ect



Finishes





Fixings not supplied Drilling is available +5% charge.

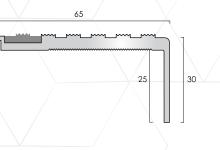




Call our team for help with your order +44 (0)1582 561500

Samples Available

Aluminium stair Nosings with Concealed Fixings



I

N

5

F

AN65/30CF 100

AN65/30CF aluminium stair nosing with an infill strip to provide for concealed fixings.

Typical Installation: To butt up to flooring, or installed with ANE aluminium nap lock profile for carpet installations and ANRE25 aluminium ramp profile to finish the nose edge of stone and timber stairs and stairs fitted with ceramics or hard flooring.

Infill Options:

Stringer trims also available to suit.



5 [

Product Code: AN65/30CF PVC Castellated •	
Supplied with a castellated PVC infill available	
in four colour options	

Finishes Available	Maximum Length	Screw Size
Mill Aluminium	3.200m	8
Satin Aluminium	3.200m	8
Polished Aluminium	3.200m	8

For interior Applications: Castellated PVC Smooth Textured PVC SRV: PTV Dry 85 SRV: PTV Dry 65 PTV Wet 76 PTV Wet 56 LRV: LRV: Colours: 4.25 4.47 Black 42.53 42.73 Polar Grey 12.33 12.74 Light Grey 55.11 54.91 Yellow



Product Code: AN65/30CF PVC Smooth Textured	
Supplied with a smooth textured PVC infill available	
in four colour options	

Finishes Available	Maximum Length	Screw Size
Mill Aluminium	3.200m	8
Satin Aluminium	3.200m	8
Polished Aluminium	3.200m	8

other colours available subject to order quantity

Finishes











AN65/30RCF aluminium stair nosing with an infill strip to provide for concealed fixings.

Typical Installation: To butt up to flooring, or installed with ANE aluminium nap lock profile for carpet installations and ANRE25 aluminium ramp profile to finish the nose edge of stone and timber stairs and stairs fitted with ceramics or hard flooring.

Stringer trims also available to suit.



65

83°

30

25

5

Product Code: AN65/30RCF PVC Castellated ● ●
Supplied with a castellated PVC infill available in
four colour options

Finishes Available Maximum Length Screw Size

Mill Aluminium	2.500m	8
Satin Aluminium	2.500m	8
Polished Aluminium	2.500m	8

Product Code: **AN65/30RCF PVC Smooth Textured** • • Supplied with a smooth textured PVC infill available in four colour options

Finishes Available	Maximum Length	Screw Size
Mill Aluminium	2.500m	8
Satin Aluminium	2.500m	8
Polished Aluminium	2.500m	8



For interior Applications:



42.73

12.74

55.11



Colours:

Black

other colours available subject to order quantity







Mill Aluminium

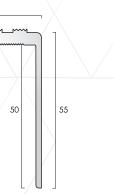




sales@cat-accs.com www.thecatweb.com

65

5



AN65/55CF

AN65/55CF aluminium stair nosing with an infill strip to provide for concealed fixings.

Typical Installation: To butt up to flooring, or installed with ANE aluminium nap lock profile for carpet installations and ANRE25 aluminium ramp profile to finish the nose edge of stone and timber stairs and stairs fitted with ceramics or hard flooring.

Stringer trims also available to suit.





Product Code: AN65/55CF PVC Castellated 😐	
Supplied with a castellated PVC infill available in	
four colour options	

Infill Options:

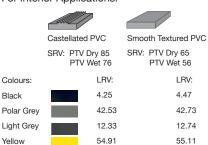
For interior Applications:

3.200m	8
3.200m	8
3.200m	8
2.700m	8
	3.200m 3.200m

Product Code: **AN65/55CF PVC Smooth Textured** • • Supplied with a smooth textured PVC infill available in four colour options

Finishes Available Maximum Length Screw Size

Mill Aluminium	3.200m	8
Satin Aluminium	3.200m	8
Polished Aluminium	3.200m	8
Black Anodised	2.700m	8



other colours available subject to order quantity

Finishes

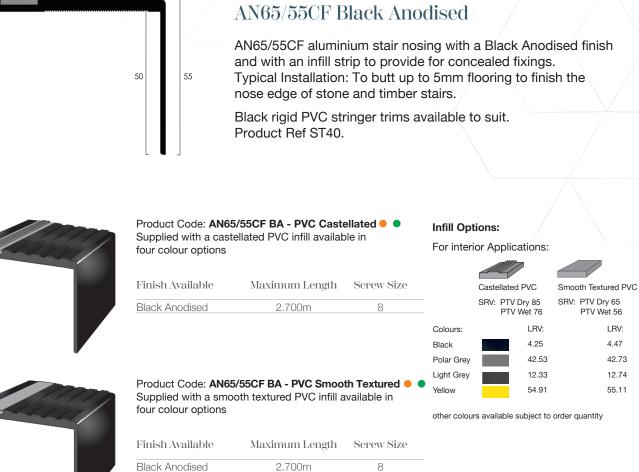












Finish



Drilling Availability: Drilled retro fit infill Undrilled Fixings not su Drilling is available +5% charge.



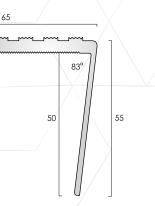
sales@cat-accs.com www.thecatweb.com





65

5



Black Anodised

AN65/55RCF

AN65/55RCF aluminium stair nosing with an infill strip to provide for concealed fixings.

Typical Installation: To butt up to flooring, or installed with ANE aluminium nap lock profile for carpet installations and ANRE25 aluminium ramp profile to finish the nose edge of stone and timber stairs and stairs fitted with ceramics or hard flooring.

Stringer trims also available to suit.

8



5 [



Product Code: AN65/55RCF PVC Castellated	1 🔴 🌒
Supplied with a castellated PVC infill available	in
four colour options	

Infill Options:

For interior Applications:

Finishes Available	Maximum Length	Screw Size	
Mill Aluminium	2.500m	8	-
Satin Aluminium	150 2.500m	8	
Polished Aluminium	2.500m	8	Col
Black Anodised	2.500m	8	Bla

	Castellated PVC		Smooth Textured PVC	
		V Dry 85 V Wet 76	SRV: PTV Dry 65 PTV Wet 56	
Colours:		LRV:	LRV:	
Black		4.25	4.47	
Polar Grey		42.53	42.73	
Light Grey		12.33	12.74	
Yellow		54.91	55.11	

Product Code: AN65/55RCF PVC Smooth Textured • Supplied with a smooth textured PVC infill available four colour options

2.500m

Finishes Available	Maximum Length	Screw Size
Mill Aluminium	2.500m	8
Satin Aluminium	50 2.500m	8
Polished Aluminium	2.500m	8
Black Anodised	2.500m	8

other colours available subject to order quantity

Finishes

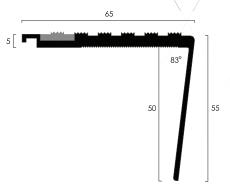








Aluminium Stair Nosings



AN65/55RCF Black Anodised

AN65/55RCF aluminium stair nosing with a Black Anodised finish and with an infill strip to provide for concealed fixings.

Typical Installation: To butt up to 5mm flooring to finish the nose edge of stone and timber stairs.

Black rigid PVC stringer trims available to suit. Product Ref ST40.



Product Code: AN65/55RCF BA - PVC Castellated 😐 🔍	
Supplied with a castellated PVC infill available in four	
colour options	
1	

Finish Available	Maximum Length	Screw Size

Black Anodised	2.500m	8

Infill Options: For interior Applications: Castellated PVC Smooth Textured PVC SRV: PTV Dry 85 SRV: PTV Dry 65 PTV Wet 56 PTV Wet 76 LRV: LRV: Colours: 4.25 4.47 Black 42.53 42.73 Polar Grey 12.33 12.74 Light Grey 55.11 54.91 Yellow

other colours available subject to order quantity



Product Code: AN65/55RCF BA - PVC Smooth Textured •	D
Supplied with a smooth textured PVC infill available in four	
colour options	

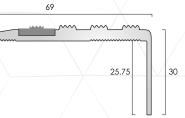
Finish Available	Maximum Length	Screw Size
Black Anodised	2 500m	8

Finish









AN70/30CF 150

AN70/30CF aluminium stair nosing with an infill strip to provide for concealed fixings.

Typical Installation: To finish the nose edge of stone and timber stairs and stairs fitted with ceramics or hard flooring, e.g. laminates, LVT, vinyl, lino.

Stringer trims also available to suit.



4.25

Product Code: **AN70/30CF PVC Castellated** • • Supplied with a castellated PVC infill available in four colour options

Infill Options:

For interior Applications:

Finishes Available	Maximum Length	Screw Size
Mill Aluminium	3.200m	8
Satin Aluminium	3.200m	8
Polished Aluminium	3.200m	8

For interior Applications:					
	Castellated PVC		Smooth Textured PVC		
	SRV: PTV Dry 85 PTV Wet 76		SRV: PTV Dry 65 PTV Wet 56		
Colours:		LRV:	LRV:		
Black		4.25	4.47		
Polar Grey		42.53	42.73		
Light Grey		12.33	12.74		
Yellow		54.91	55.11		

Product Code: **AN70/30CF PVC Smooth Textured** • • Supplied with a smooth textured PVC infill available in four colour options

Finishes Available	Maximum Length	Screw Size
Mill Aluminium	3.200m	8
Satin Aluminium	3.200m	8
Polished Aluminium	3.200m	8

other colours available subject to order quantity

Finishes



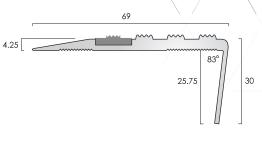
Drilling Availability:

Drilled retro fit infill
Undrilled

Fixings not supplied
Drilling is available +5% charge.







AN70/30RCF 150

AN70/30RCF aluminium stair nosing with an infill strip to provide for concealed fixings.

Typical Installation: To finish the nose edge of stone and timber stairs and stairs fitted with ceramics or hard flooring, e.g. laminates, LVT, vinyl, lino.

Infill Options:

Stringer trims also available to suit.



Product Code: AN70/30RCF PVC Castellated •
Supplied with a castellated PVC infill available in
four colour options

Finishes Available	Maximum Length	Screw Size
Mill Aluminium	2.500m	8
Satin Aluminium	2.500m	8
Polished Aluminium	2.500m	8

For interior Applications: Castellated PVC Smooth Textured PVC SRV: PTV Dry 85 PTV Wet 76 SRV: PTV Dry 65 PTV Wet 56 LRV: LRV: Colours: 4.25 4.47 Black Polar Grey 42.53 42.73 12.33 12.74 Light Grey 55.11 54.91 Yellow



Product Code: AN70/30RCF PVC Smooth Textured • •
Supplied with a smooth textured PVC infill available in
four colour options

Finishes Available	Maximum Length	Screw Size
Mill Aluminium	2.500m	8
Satin Aluminium	2.500m	8
Polished Aluminium	2.500m	8

other colours available subject to order quantity

Finishes



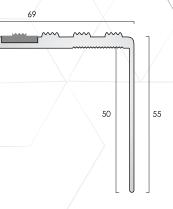


Mill Aluminium

Drilling Availability: Drilled retro fit infill Undrilled Fixings not sup Drilling is available +5% charge.



sales@cat-accs.com www.thecatweb.com 4.25



Finishes Available

AN70/55CF

AN70/55CF aluminium stair nosing with an infill strip to provide for concealed fixings.

Typical Installation: To finish the nose edge of stone and timber stairs and stairs fitted with ceramics or hard flooring, e.g. laminates, LVT, vinyl, lino.

Stringer trims also available to suit.

Product Code: **AN70/55CF PVC Castellated** • • • Supplied with a castellated PVC infill available in four colour options

Infill Options:

Maximum Length Screw Size

Mill Aluminium		3.200m	8
Satin Aluminium	TSO	3.200m	8
Polished Aluminium	TSO	3.200m	8

For interior Applications: Castellated PVC Smooth Textured PVC SRV: PTV Dry 85 SRV: PTV Dry 65 PTV Wet 76 PTV Wet 56 LRV: LRV: Colours: 4.25 4.47 Black 42.53 42.73 Polar Grey 12.33 12.74 Light Grey 55.11 54.91 Yellow



Product Code: AN70/55CF PVC Smooth Textured
Supplied with a smooth textured PVC infill available in
four colour options

Finishes Available	Maximum Length	Screw Size	
Mill Aluminium	3.200m	8	
Satin Aluminium	so 3.200m	8	
Polished Aluminium	so 3.200m	8	

other colours available subject to order quantity

Finishes



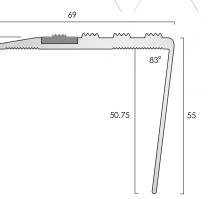
Drilling Availability:

Drilled retro fit infill
Undrilled

Fixings not supplied
Drilling is available +5% charge.







AN70/55RCF

AN70/55RCF aluminium stair nosing with an infill strip to provide for concealed fixings.

Typical Installation: To finish the nose edge of stone and timber stairs and stairs fitted with ceramics or hard flooring, e.g. laminates, LVT, vinyl, lino.

Stringer trims also available to suit.



4.25



Finishes Available Maximum Length Screw Size

Mill Aluminium		2.500m	8
Satin Aluminium	TSO	2.500m	8
Polished Aluminium	TSO	2.500m	8

Product Code: AN70/55RCF PVC Smooth Textured Supplied with a smooth textured PVC infill available in four colour options

Finishes Available	Maximum Length	Screw Size
Mill Aluminium	2.500m	8
Satin Aluminium	so 2.500m	8
Polished Aluminium	so 2.500m	8

Infill Options:

Colours:

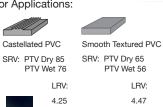
Polar Grey

Light Grey

Yellow

Black

For interior Applications:



42.73

12.74

55.11



ptions			
ilable	Maximum Length	Screw Size	
n	2.500m	8	
	0 = 0 0		



42.53

12.33

54.91

other colours available subject to order quantity

Finishes





Mill Aluminium

Satin Aluminium Polished Aluminium Drilling Availability: Drilled retro fit infill Undrilled Fixings not supplied Drilling is available +5% charge.

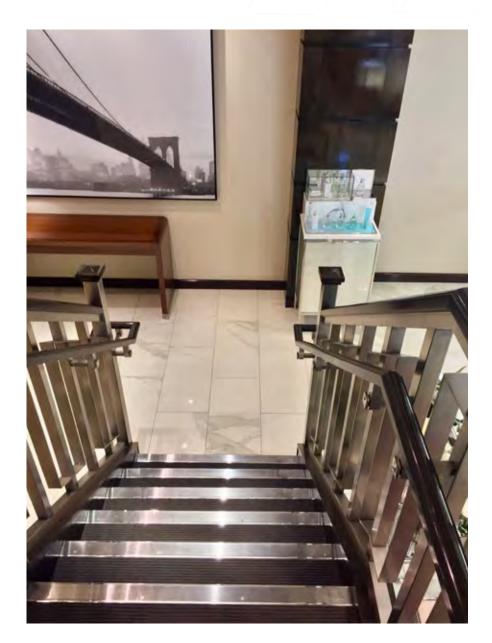


sales@cat-accs.com www.thecatweb.com

Solid Aluminium Stair Nosings



Aluminium Stair Nosings with Ribbed Treads & Castellated Treads



General

Ribbed and castellated tread stair nosings provide an alternative to traditional aluminium nosings with PVC inserts.

Supply

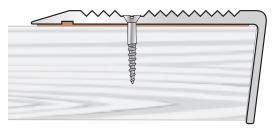
Supplied cut to customer sizes, stair nosings can be supplied countersunk drilled for mechanical screw fixing or undrilled for adhesive only fixing, subject to stair and environment suitability. Please call the C.A.T. sales office for advice.

Finishes Available

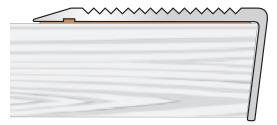
- Mill Aluminium
- Satin Aluminium
- Polished Aluminium

Fixing Options:

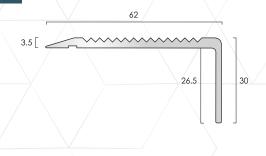
Countersunk screws & adhesive



Adhesive Only



Profile shown: AN1SLR-R ribbed tread

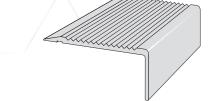


AN1SLR

Typical Installation: To finish the nose edge of stone and timber stairs and stairs fitted with ceramics or hard flooring, e.g. laminates, LVT, vinyl, lino.

Stringer trims also available to suit.

Finishes illustrated are for representation only.



Finish Available	Maximum Length	Screw Size
AN1SLR Mill 🔍 🌑	3.200m	8



Finish Available	Maximum Length	Screw Size
AN1SLR Satin 🔍 🕬 🚥	3.200m	8



Finish Available	Maximum Length	Screw Size
AN1SLR Polished	3.200m	8

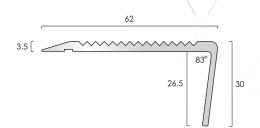
Finishes











AN1SLR-R

Typical Installation: To finish the nose edge of stone and timber stairs and stairs fitted with ceramics or hard flooring, e.g. laminates, LVT, vinyl, lino.

Stringer trims also available to suit.

Finishes illustrated are for representation only.



Finish Available	Maximum Length	Screw Size
AN1SLR-R Mill	3.200m	8



Finish Available		Maximum Length	Screw Size
AN1SLR-R Satin	• • 😰	3.200m	8



Finish Available		Maximum Length	Screw Size
AN1SLR-R Polished	• • TSO	3.200m	8

Finishes





Mill Aluminium

 Drilled for countersunk screws Undrilled Fixings not supplied Drilling is available +5% charge.

Drilling Availability:



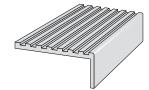
sales@cat-accs.com www.thecatweb.com

Aluminium Stair Nosings With Castellated Treads

Aluminium Stair Nosings

AN4

Typical Installation: To butt up to laminates, LVT, vinyl, lino and resin. Stringer trims also available to suit. Finishes illustrated are for representation only.



16.5

21.5

44

3.5[

200m	6	/
	.200m	.200m 6



Finish Available	Maximum Length	Screw Size
AN4 Satin 🔹 🖲 🗐	3.200m	6



Finish Available	Maximum Length	Screw Size	
AN4 Polished 🔍 👁	3.200m	6	



Finish Available	Maximum Length	Screw Size
AN4 Black Anodised • •	2.700m	6







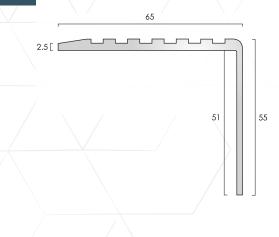
Mill Aluminium

Black Anodised

Drilling Availability: Drilled for countersunk screws Undrilled Fixings not supplied Drilling is available +5% charge.

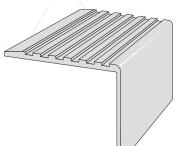


sales@cat-accs.com www.thecatweb.com

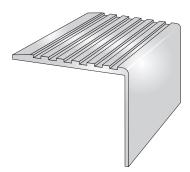


AN6

Typical Installation: To butt up to flooring, e.g. LVT, vinyl, lino and resin. Stringer trims also available to suit. Finishes illustrated are for representation only.



Finish Available	Maximum Length	Screw Size	
AN6 Mill	3.200m	8	



Finish Available	Maximum Length	Screw Size	
AN6 Satin 🔍 🗨	3.200m	8	



Finish Available	Maximum Length	Screw Size
AN6 Polished	3.200m	8





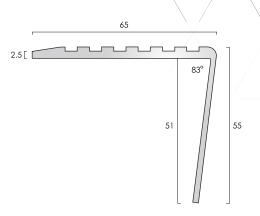
Drilled for countersunk screws
 Undrilled
 Fixings not supplied
 Drilling is available +5% charge.

Drilling Availability:





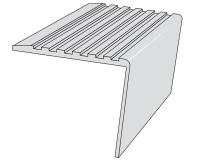
Aluminium Stair Nosings



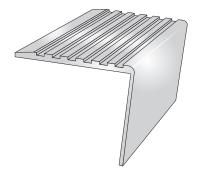
AN6R

Typical Installation: To butt up to flooring, e.g. LVT, vinyl, lino and resin. Stringer trims also available to suit.

Finishes illustrated are for representation only.



Finish Available	Maximum Length	Screw Size
AN6R Mill	3.200m	8



Finish Available	Maximum Length	Screw Size
AN6R Satin 🔍 🗣 🚳	3.200m	8



Finishes

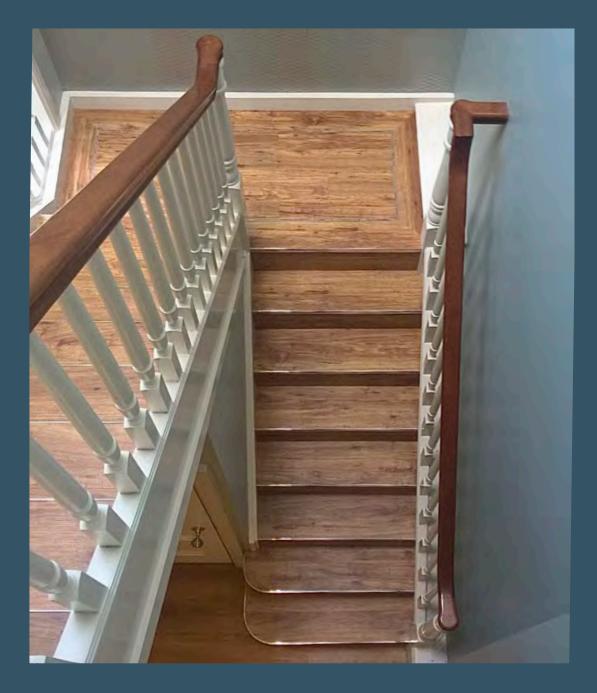
Finish Available	Maximum Length	Screw Size	
AN6R Polished	3.200m	8	



245

sales@cat-accs.com www.thecatweb.com

Aluminium LVT Stair Edge Profiles





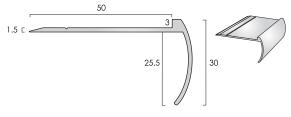
DESIGNER COLLECTION

Profile AN20/3 DHC 50

3 1.5 c 🧹 25.5 30

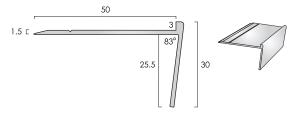
DESIGNER COLLECTION

Profile AN21/3 DHC



DESIGNER COLLECTION

Profile AN20R/3 DHC



Aluminium Stair Edge Profiles

Designer Finishes For Designer Floors.

Typical Installation: To finish the nose edge of stairs fitted with LVT (Luxury Vinyl Tiles).

Supplied undrilled.

AN20/3 DHC • • DESIGNER FINISHES FOR DESIGNER FLOORS

Finishes Available	Stock Length	
Brushed Stainless	2.750m	
Bright	2.750m	
Bronze	2.750m	
Light Bronze	2.750m	
Pewter	2.750m	
Onyx Black	2.750m	
Designer Satin	2.750m	

AN21/3 DHC • •

DESIGNER FINISHES FOR DESIGNER FLOORS

Finishes Available	Stock Length	
Brushed Stainless	2.750m	
Bright	2.750m	
Bronze	2.750m	
Light Bronze	2.750m	
Pewter	2.750m	
Onyx Black	2.750m	
Designer Satin	2.750m	

AN20R/3 DHC • • DESIGNER FINISHES FOR DESIGNER FLOORS

Finishes Available	Stock Length
Brushed Stainless	2.500m
Bright tso	2.500m
Bronze TSO	2.500m
Light Bronze 💿	2.500m
Pewter TSO	2.500m
Onyx Black TSO	2.500m
Designer Satin 💿	2.500m







LRV 5.20



Drilling Availability: Drilled for countersunk screws



To Special Order

Samples Available



Brushed Stainless Bright LRV 81.95 LRV: 41.45

LRV 10.10

LRV 27.25

Designer Home Collection finishes are anodised finishes and shades can vary from batch to batch.

LRV 10.75

sales@cat-accs.com www.thecatweb.com



50

5.5

30

23

Profile AN20/5.5

1.5 E 🚄

Aluminium Stair Edge Profiles

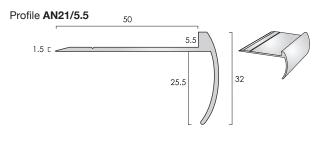
Designer Finishes For Designer Floors.

Typical Installation: To finish the nose edge of stairs fitted with LVT (Luxury Vinyl Tiles).

Supplied undrilled.

AN20/5.5

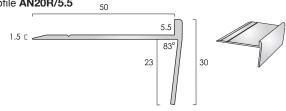
Finishes Available		Stock Length
Satin Aluminium	TSO	2.750m
Polished Aluminium	TSO	2.750m



AN21/5.5



Profile AN20R/5.5



AN20R/5.5 • •

Finishes Available		Stock Length
Satin Aluminium	TSO	2.500m
Polished Aluminium	TSO	2.500m

Finishes



Drilling Availability:

Drilled for countersunk screws

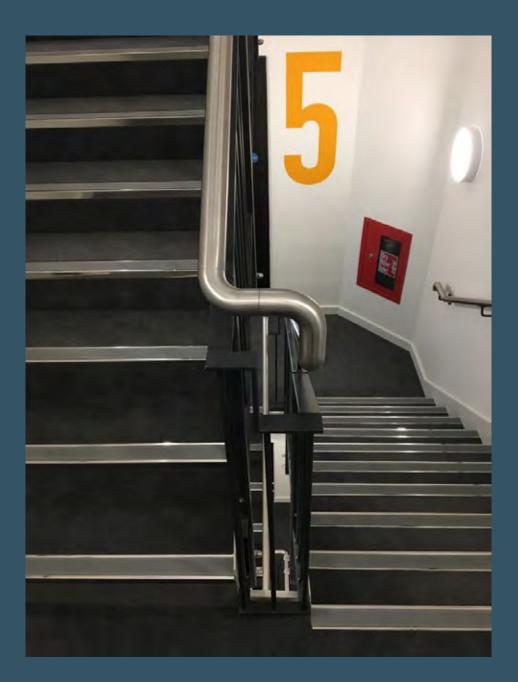


Fixings not supplied Drilling is available +5% charge.

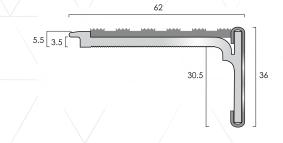


Aluminium Stair Nosings

With Formed Stainless Steel Covers & Formed Sections For Stone & Ceramics



Aluminium Stair NosingsWith Stainless Steel Covers



$\mathrm{SN5}$ TSO

SN5 aluminium stair nosing with a formed stainless steel cover is available with a range of infill options, please see below. Typical Installation: To butt up to 5.5mm flooring, or installed with back edge lip over 3.5mm flooring.





Product Code: **SN5 PVC Castellated** • • • • Supplied with a castellated PVC infill available in a range of colours

Finishes Available	Maximum Length	Screw Size
Bright Stainless Steel	2.000m	8
Brushed Stainless Steel	2.000m	8

Product Code: SN5 PVC Smooth Textured • • •

Supplied with a smooth textured PVC infill available in a range of colours

Finishes Available	Maximum Length	Screw Size
Bright Stainless Steel	2.000m	8
Brushed Stainless Steel	2.000m	8

Infill Colours: Black Granite Peat Spruce Claret White Regency Rustic Jade Porth Stone Light Grey Mid Blue Fawn Yellow Polar Grey Flint Nimbus Ivory Poppy

Castellated

PVC

Product Code: SN5 OLYMPIC GRIP • •

Supplied with a carborundum infill for use in medium traffic areas including external installations

Finishes Available	Maximum Length	Screw Size
Bright Stainless Steel	2.000m	8
Brushed Stainless Steel	2.000m	8

Smooth Textured PVC Infill Colours:

Black	
Light Grey	
Polar Grey	
Porth Stone	

other colours available subject to quantity

Olympic Grip Infill Colour: Black

Finishes





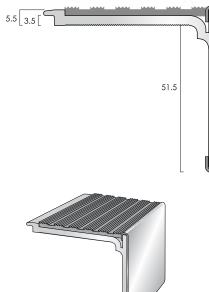
Drilled for concealing plugs

Undrilled

Fixings not supplied Drilling is available +5% charge.



Aluminium Stair Nosings With Stainless Steel Covers



62



59

SN7 aluminium stair nosing with a formed stainless steel cover is available with a range of infill options, please see below.

Typical Installation: To butt up to 5.5mm flooring, or installed with back edge lip over 3.5mm flooring.

Product Code: SN7 PVC Castellated • • • Supplied with a castellated PVC infill available in a range of colours Finishes Available Maximum Length Serew Size Bright Stainless Steel 2.000m 8 Brushed Stainless Steel 2.000m 8 Product Code: SN7 PVC Smooth Textured • • • Supplied with a smooth textured PVC infill available in a range of colours Finishes Available Maximum Length Serew Size Bright Stainless Steel 2.000m 8 Bright Stainless Steel 2.000m 8				
Bright Stainless Steel 2.000m 8 Brushed Stainless Steel 2.000m 8 Product Code: SN7 PVC Smooth Textured • • • Supplied with a smooth textured PVC infill available in a range of colours Finishes Available Maximum Length Screw Size Bright Stainless Steel 2.000m 8	Castellated PVC Infill Colours:	Product Code: SN7 PVC Castellated • • • • Supplied with a castellated PVC infill available in a range of colours		
Bright Stainless Steel 2.000m 8 Brushed Stainless Steel 2.000m 8 Product Code: SN7 PVC Smooth Textured • • • Supplied with a smooth textured PVC infill available in a range of colours Finishes Available Maximum Length Screw Size Bright Stainless Steel 2.000m 8	Black			
Brushed Stainless Steel 2.000m 8 Product Code: SN7 PVC Smooth Textured • Supplied with a smooth textured PVC infill available in a range of colours • Finishes Available Maximum Length Screw Size Bright Stainless Steel 2.000m 8	Granite	Screw Size	Maximum Length	Finishes Available
Brushed Stainless Steel 2.000m 8 Product Code: SN7 PVC Smooth Textured • Supplied with a smooth textured PVC infill available in a range of colours • Finishes Available Maximum Length Screw Size Bright Stainless Steel 2.000m 8	Peat		0.000	
Product Code: SN7 PVC Smooth Textured • • • Supplied with a smooth textured PVC infill available in a range of colours Finishes Available Maximum Length Screw Size Bright Stainless Steel 2.000m 8	Spruce	÷		0
Supplied with a smooth textured PVC infill available in a range of colours Finishes Available Maximum Length Screw Size Bright Stainless Steel 2.000m 8	Claret	8	2.000m	Brushed Stainless Steel
Supplied with a smooth textured PVC infill available in a range of colours Finishes Available Maximum Length Screw Size Bright Stainless Steel 2.000m 8				
Supplied with a smooth textured PVC infill available in a range of colours Finishes Available Maximum Length Screw Size Bright Stainless Steel 2.000m 8	White			
Supplied with a smooth textured PVC infill available in a range of colours Finishes Available Maximum Length Screw Size Bright Stainless Steel 2.000m 8	Regency			
Supplied with a smooth textured PVC infill available in a range of colours Finishes Available Maximum Length Screw Size Bright Stainless Steel 2.000m 8	Rustic			
Supplied with a smooth textured PVC infill available in a range of colours Finishes Available Maximum Length Screw Size Bright Stainless Steel 2.000m 8	Jade		Cura a the Taylor wash	Draduat Cada: SNZ DVC
of colours Finishes Available Maximum Length Screw Size Bright Stainless Steel 2.000m 8	Porth Stone			
Finishes Available Maximum Length Screw Size Bright Stainless Steel 2.000m 8	Light Grey	able in a range		
Bright Stainless Steel 2.000m 8	Mid Blue			01 0010013
0	Fawn	Screw Size	Maximum Length	Finishes Available
0	Yellow			
Brushed Stainless Steel 2.000m 8	Polar Grey	8	2.000m	Bright Stainless Steel
		8	2.000m	Brushed Stainless Steel
	Flint			
	Nimbus			

orth Stone ght Grey d Blue wn llow lar Grey nt mbus lvory Poppy

Product Code: SN7 OLYMPIC GRIP • •

Supplied with a carborundum infill for use in medium traffic areas including external installations

Finishes Available	Maximum Length	Screw Size
Bright Stainless Steel	2.000m	8
Brushed Stainless Steel	2.000m	8

Smooth Textured PVC Infill Colours: RIa

DIACK	
Light Grey	
Polar Grey	
Porth Stone	

other colours available subject to quantity

Olympic Grip Infill Colour: Black



Drilled retro fit infill Drilled for concealing plugs

Drilling Availability:

Undrilled Fixings not supplied

Drilling is available +5% charge.



Finishes





sales@cat-accs.com www.thecatweb.com



Stair Nosings For Stone & Ceramics

Typical Installation: To define and provide slip resistance to the edge of stair treads fitted with stone or ceramics.

Profile TE30/S 30 12 12 25

Profile TE30/S •

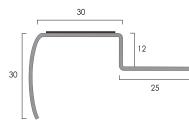
Supplied with black *Olympic Grip on the tread surface

Olympic Grip Infill Colour: Black

Finishes Available	Maximum Length	Screw Size
Bright Stainless Steel	2.000m	8
Brushed Stainless Steel	2.000m	8



Profile TEN30/S



Profile TEN30/S

Supplied with black *Olympic Grip on the tread surface

Finishes Available	Maximum Length	Screw Size
Bright Stainless Steel	2.000m	8
Brushed Stainless Steel	2.000m	8

*Olympic Grip is a self adhesive vinyl tape incorporating aluminium oxide grit to the walking surface which provides proven slip resistance in dry and wet environments.

Finishes

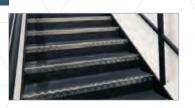




Drilling is available +5% charge.

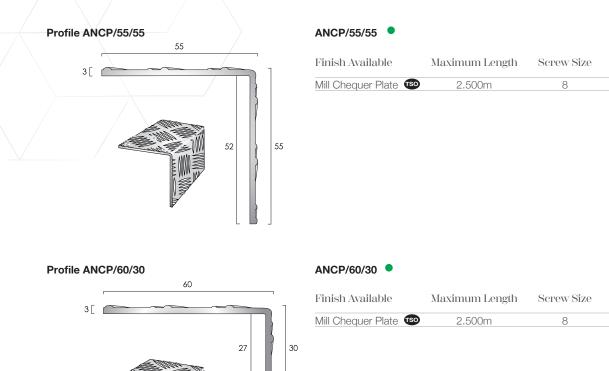


Bespoke Aluminium Chequer Plate Stair Treads & Stair Nosings

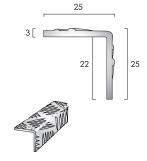


Aluminium Chequer Plate Stair Nosings

Typical Installation: Heavy traffic and high-tech environments. Other sizes available to special order, subject to value.



Profile ANCP/25/25



ANCP/25/25



Finish

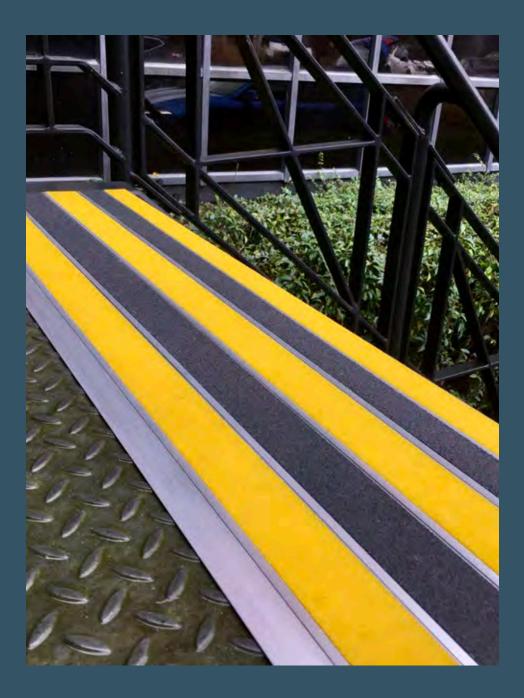






Call our team for help with your order +44 (0)1582 561500

Olympic[™] Heavy Duty Aluminium Stair Nosings



Olympic[™] Heavy Duty Aluminium Stair Nosings, Stair Tread Inserts & Insert Discs

For Heavy Footfall & Wet Environments Olympic[™] Carborundum Infill

Properties

The principal constituent of Olympic Carborundum is crystalline Aluminium Oxide, otherwise known as Corundum; the second hardest mineral on the *Mohs Scale to industrial diamond. This hardness ensures durability when used in stair products which are required to withstand heavy footfall and the naturally angular shape of its grain is ideal for providing anti-slip in wet environments.

*Mohs scale: rough measure of the resistance of a smooth surface to scratching or abrasion, expressed in terms of a scale devised (1812) by the German mineralogist Friedrich Mohs. The Mohs hardness of a mineral is determined by observing whether its surface is scratched by a substance of known or defined hardness.



Hardest	1	Diamond
	2	Corundum
	3	Topaz
	4	Quartz
	5	Orthoclase
	6	Apatite
	7	Flourite
	8	Calcite
	9	Gypsum
Softest	10	Talc

Aluminium Oxide (Corundum)

Mohs Scale

In Olympic Carborundum Infill, the Aluminium Oxide grains are contained within a carefully formulated resin and hardener mixture which, when cured, not only binds the grains together but also binds the whole of the infill to the host stair nosing profile. The result is an integral product which is impervious to water ingress.

The inclusion of Aluminium Oxide throughout the whole of infill ensures that the installed product offers effective slip resistance long after other products in which it is incorporated only as a surface layer.



Aluminium Oxide throughout (Carborundum)



Aluminium Oxide as a surface layer (e.g. as in GRP flooring products)

Slip Resistance Values

The Pendulum Slip Test is the preferred method of the UK Slip Resistance Group and of the HSE for assessing the potential risk to a pedestrian of slipping on a walking surface.

Olympic Carborundum Infill has been independently slip tested with the results shown in the table below:

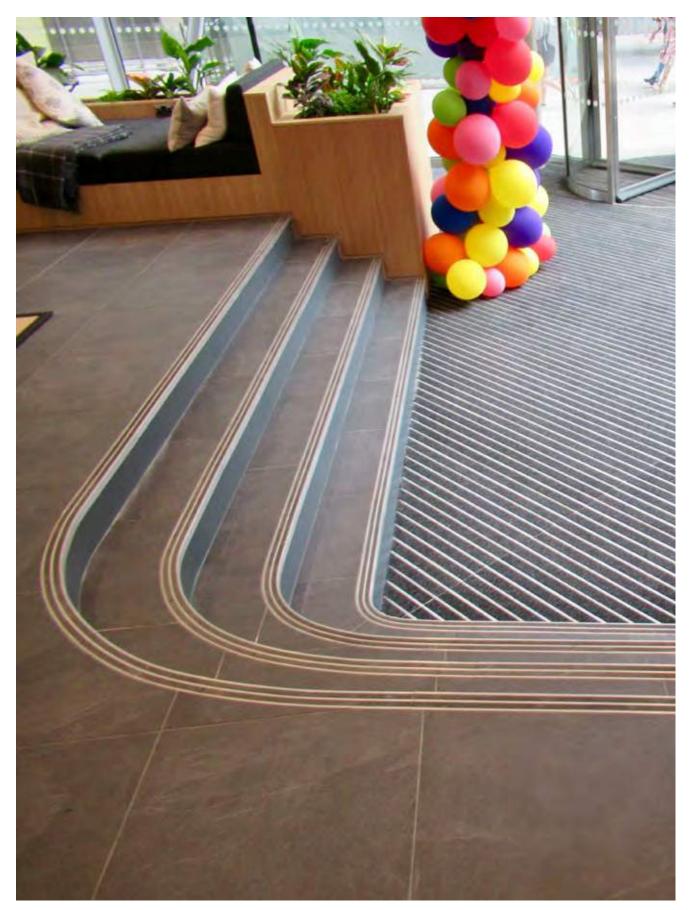


Pendulum Test Machine (image courtesy of HSE)

Potential For Slip	Pendulum Test Value (PTV)
High Slip Potential	0-24
Moderate Slip Potential	25-35
Low Slip Potential	35-65
Olympic Carborundum	86 (in wet conditions)

Interpretation of Pendulum Test Value (PTV) (UK Slip Resistance Group Guidelines Issue 3 2005)

Call our team for help with your order +44 (0)1582 561500



Olympic Heavy Duty Aluminium Stair Nosings

Olympic[™] Heavy Duty Aluminium Stair Nosings, Stair Tread Inserts & Insert Discs

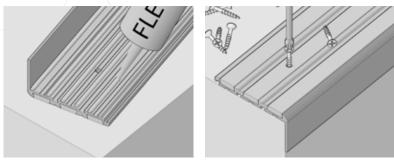
For Heavy Footfall & Wet Environments

Installation - Stair Nosing Profiles

CAT recommends that stair nosing profiles are bedded onto a mastic medium suited to the installation site and then mechanically fixed.

Fixing is through the carborundum in certain profiles and through the aluminium in others. In all cases the screw heads remain visible in the finished installation and so stainless steel screws are recommended.

Mechanical Fixing



Using an adhesive as well as a mechanical fix will not only further ensure that the profile is correctly anchored but will also remove the risk of rattle caused by any minor unevenness in the surface of the substrate.

Fixings

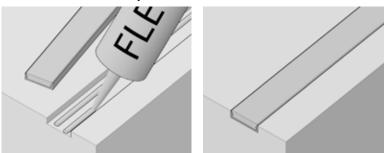
Because the fixings remain exposed in the completed installation, we recommend the use of stainless steel screws.

Whilst the pre-drilled/countersunk hole is for No.8 heads, the screw length should be that suited to the particular application but not less than 25mm long for fixing 5mm profiles and 30mm long for fixing 7mm profiles.

Installation - Stair Tread Insert Strips & Discs

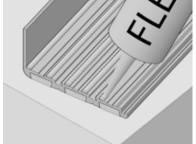
Stair Tread Insert Strips and Discs are always affixed using adhesive.

Stair Tread Insert Strips



Strips should sit between 0.5mm and 1.0mm proud of the step surface when installed and therefore a preformed channel in the substrate should be created which is of adequate dimensions to accept the strip and sufficient adhesive to affix it.

Apply the adhesive into the channel, insert the strip and press firmly into place but without causing oozing of the adhesive onto the visible surfaces. Allow adequate cure time of the adhesive before allowing pedestrian access. Adhesive Only Fixing

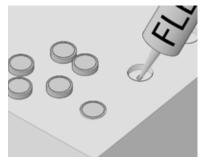


When there is no choice but to use adhesive only fixing, apply sufficient beads to the underside of the profile

to ensure that when it is pressed into place, the adhesive is spread across the whole of the underside.

Once in position, allow sufficient cure time below allowing pedestrian access.

Stair Tread Insert Discs



Discs should sit between 0.5mm and 1.00mm proud of the step surface when installed and therefore a preformed hole should be created which is of adequate diameter and depth to accept the disc and sufficient adhesive to affix it. The remainder of the installation is as for Stair Tread Insert Strips.

For bedding and for adhesive fixing, C.A.T. recommends Stycco Flex Rapid Curing Flexible Adhesive by F. Ball & Co. Ltd. *Please refer to F. Ball & Co. Ltd. published Product Data Sheet for preparation/application information.*

Olympic[™] Heavy Duty Aluminium Stair Nosings, Stair Tread Inserts & Insert Discs

For Heavy Footfall & Wet Environments

Examples of 5.0mm Modular Combinations:



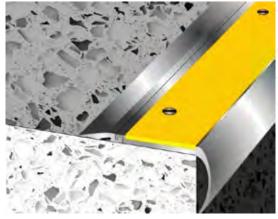
Sit-On application: Approximately 142mm of cover using Olympic AN51, Olympic ANEXT & Olympic ANRE25



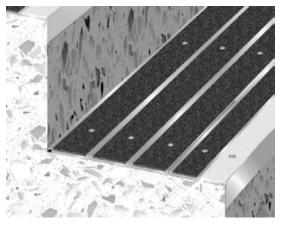
Sit-On application: Approximately 113mm of cover using Olympic AN52 & Olympic ANRE25



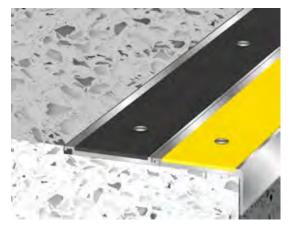
Sit-On application: Full going cover using Olympic AN52 & 3-4mm GRP aggregated sheet



Sit-On application: Approximately 82mm of cover using Olympic AN81 & Olympic ANRE25



Sit-On application: Full going cover using Olympic AN52 & multiples of Olympic ANEXT

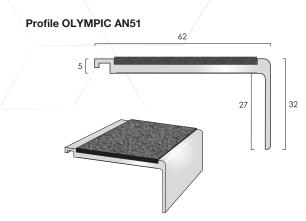


Sit-In application: Approximately 117mm of cover using Olympic AN51 & Olympic ANEXT

Olympic[™] Heavy Duty Aluminium Stair Nosings, ₅ Stair Tread Inserts & Insert Discs

For Heavy Footfall & Wet Environments

Typical Installation: Solid Carborundum Infill for exterior and interior stairs. Install with ANRE25 profile for retro fit installations.



Olympic	AN51	Carborundum	Infill		
---------	------	-------------	--------	--	--

Finish Available	Maximum Length	Screw Size	
Mill Aluminium	2.500m	8	24.90

Note: Screws remain visible when installed.

Infill Colours: Black

White

Carborundum

Olympic AN61 Carborundum Infill

Finish Available	Maximum Length	Screw Size	
Mill Aluminium	2.500m	8	24.

Note: Screws remain visible when installed.

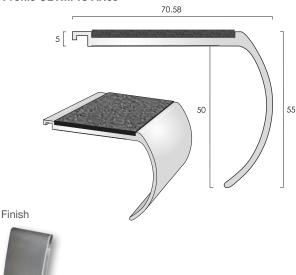
24.90

Samples Available

Profile OLYMPIC AN69

Mill Aluminium

Profile OLYMPIC AN61



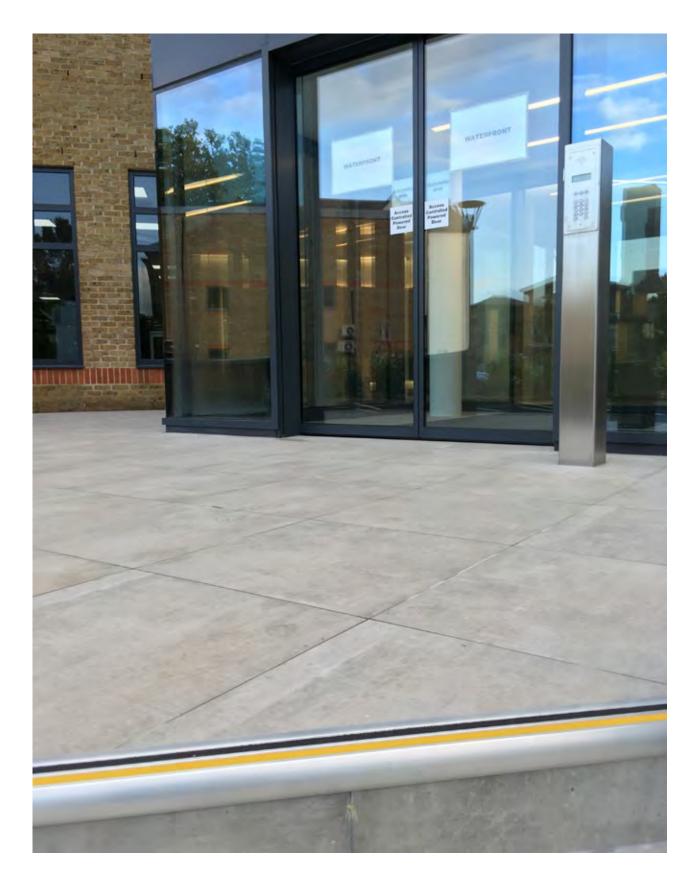
Olympic AN69 Carborundum Infill

Finish Available	Maximum Length	Screw Size	
Mill Aluminium	2.500m	8	32.03

Note: Screws remain visible when installed.



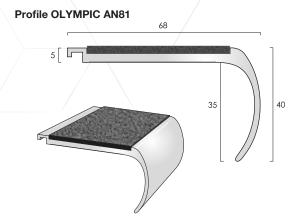
Call our team for help with your order +44 (0)1582 561500



Olympic[™] Heavy Duty Aluminium Stair Nosings, For Heavy Footfall & Wet Environments

Olympic[™] Heavy Duty Aluminium Stair Nosings, ௵ Stair Tread Inserts & Insert Discs For Heavy Footfall & Wet Environments

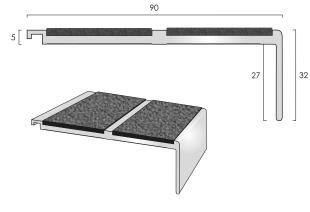
Typical Installation: Solid Carborundum Infill for exterior and interior stairs. Install with ANRE25 profile for retro fit installations.



Olympic AN81 Carborundum Infill 🔹 🕒			Carborundum Infill Colours:
Finish Available	Maximum Length	Screw Size	Black Yellow
Mill Aluminium	2.500m	8	White

Note: Screws remain visible when installed.

Profile OLYMPIC AN52

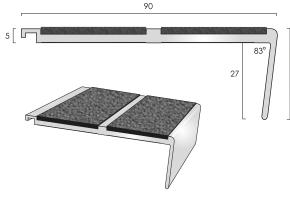


Olympic AN52 Carborundum Infill	•	

Finish Available	Maximum Length	Screw Size
Mill Aluminium	2.500m	8

Note: Screws remain visible when installed.

Profile OLYMPIC AN52R



Finish Available	Maximum Length	Screw Size
Mill Aluminium	2.500m	8

Note: Screws remain visible when installed.

Drilling Availability:

Undrilled

Drilled for countersunk screws

Drilling is available +5% charge.

Fixings not supplied

Olympic AN52R Carborundum Infill



Finish

Mill Aluminium

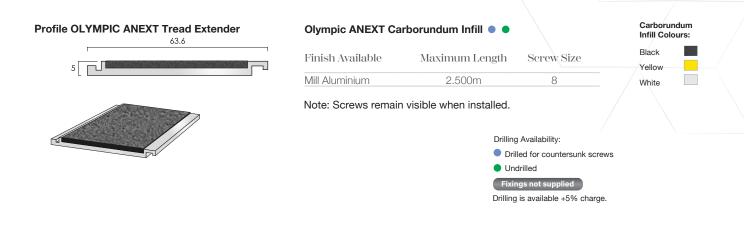
32



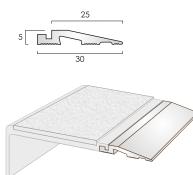
To Special Order Samples Available

Olympic[™] Heavy Duty Aluminium Stair Nosings, For Heavy Footfall & Wet Environments

Typical Installation: Solid Carborundum Infill for exterior and interior stairs.



Profile ANRE25 Ramp Detail



ANRE25 aluminium ramp edge detail.

Typical Installation: For installation behind AN stair nosings with interlock feature to finish the edge of stone and timber stairs and stairs fitted with ceramics or hard flooring, e.g. laminates, LVT, vinyl, lino.

ANRE25 Ramp Detail

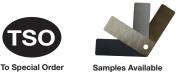
Finish Available	Maximum Length	Screw Size	
Mill Aluminium	2.715m	8	

Supplied undrilled. Fixing is by means of adhesive and by interconnection with an adjoining screw fixed profile, as shown:



Finish



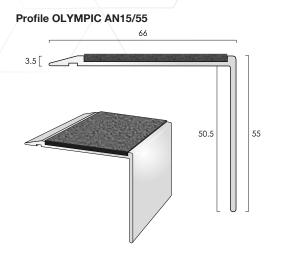


Olympic[™] Heavy Duty Aluminium Stair Nosings, ௵ For Heavy Footfall & Wet Environments

Typical Installation: Solid Carborundum Infill for exterior and interior stairs. Stringer trims also available to suit.

Finish Available

Mill Aluminium



Olympic AN15/55 Carborundum Infill

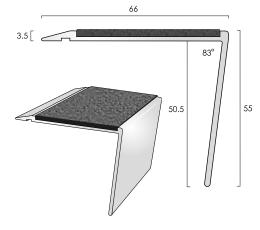
Maximum Length

2.500m

	Carborundum Infill Colours:
Screw Size	Black
	Yellow
8	White

Note: Screws remain visible when installed.

Profile OLYMPIC AN15/55R



Olympic AN15/55R Carborundum Infill

Finish Available	Maximum Length	Screw Size
Mill Aluminium	2.500m	8

Note: Screws remain visible when installed.

Finish



Drilling Availability: Drilled for countersunk screws Undrilled

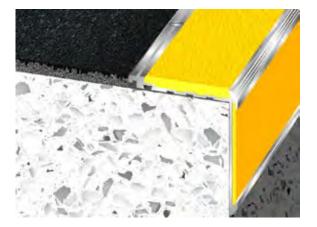
Fixings not supplied Drilling is available +5% charge.



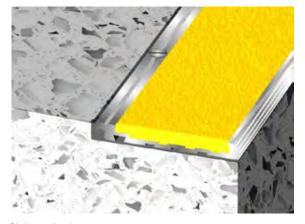
Olympic[™] Heavy Duty Aluminium Stair Nosings, For Heavy Footfall & Wet Environments Examples of 7.0mm Modular Combination & Modifications:



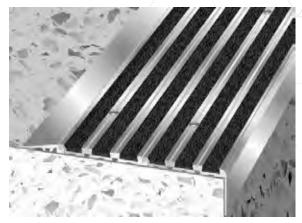
Sit-On application: Approximately 336mm of cover using Olympic 551, multiples of Olympic 78 & Olympic 35



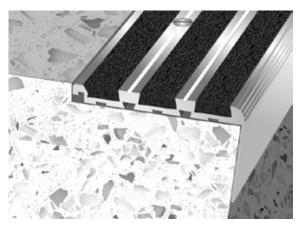
Sit-On application: Full going cover using Olympic 551 & 5-6mm GRP aggregated sheet



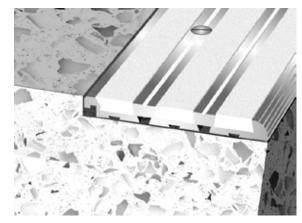
Sit-In application: 66mm of step edge only cover using Olympic 551 with nosing feature removed



Sit-On application: Approximately 179mm of cover using Olympic 761, Olympic 78 & Olympic 35



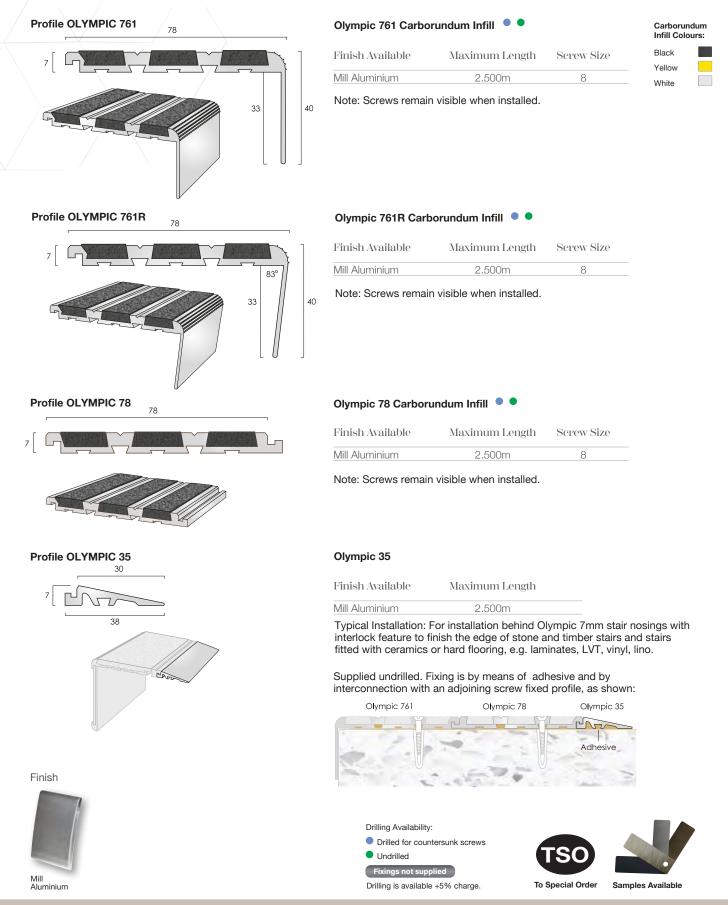
Sit-In application: 76mm of cover using Olympic 761R



Sit-In application: 76mm of step edge only cover using Olympic 761 with nosing feature removed

Olympic[™] Heavy Duty Aluminium Stair Nosings, For Heavy Footfall & Wet Environments

Typical Installation: Solid Carborundum Infill for exterior and interior stairs.

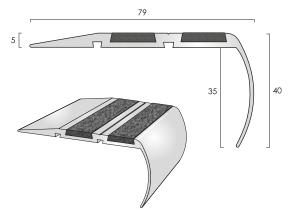


Call our team for help with your order +44 (0)1582 561500

Olympic[™] Heavy Duty Aluminium Stair Nosings, For Heavy Footfall & Wet Environments

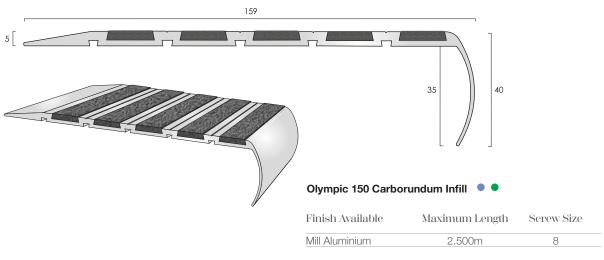
Typical Installation: Solid Carborundum Infill for exterior and interior stairs.

Profile OLYMPIC 70



			Infill Colours:
Olympic 70 Carbor	undum Infill 🎈 单		Black
e.jp.e.e.e	Yellow		
Finish Available	Maximum Length	Screw Size	White
Mill Aluminium	2.500m	8	- /

Profile OLYMPIC 150



Note: Screws remain visible when installed.



Carborundum

sales@cat-accs.com www.thecatweb.com

Olympic[™] Heavy Duty Aluminium Stair Nosings, ௵ For Heavy Footfall & Wet Environments

Typical Installation: Solid Carborundum Infill for exterior and interior stairs. Stringer trims also available.

Finish Available

Mill Aluminium



Olympic 551 Carborundum Infill

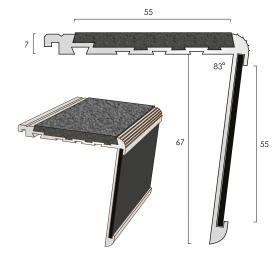
	Carborur Infill Cold	
Screw Size	Black	
0	- Yellow	
0	White	

Note: Screws remain visible when installed.

Maximum Length

2.500m

Profile OLYMPIC 552



Olympic 552 Carborundum Infill

Finish Available	Maximum Length	Screw Size
Mill Aluminium	2.500m	8

Note: Screws remain visible when installed.

Finish



Drilling Availability:

Drilled for countersunk screws

Undrilled

Fixings not supplied Drilling is available +5% charge.



Anti-Slip GRP Stair Nosings and GRP Sheet

HI.



Anti-Slip GRP Stair Nosings and GRP Sheet

Glass-fibre reinforced plastic formed into stair nosings and sheet material. These anti-slip products are perfect for external walkways.

GRPS SHEET



Length	Dimensions
2.40m	1.2m x 2.4m - 5mm
1.20m	1.2m x 1.2m - 5mm
0.80m	0.8m x 1.2m - 5mm
2.40m	1.2m x 2.4m - 5mm
1.20m	1.2m x 1.2m - 5mm
0.80m	0.8m x 1.2m - 5mm
2.40m	1.2m x 2.4m - 5mm
1.20m	1.2m x 1.2m - 5mm
0.80m	0.8m x 1.2m - 5mm
	2.40m 1.20m 0.80m 2.40m 1.20m 0.80m 2.40m 1.20m

GRPT345/55 STAIR TREAD



GRPT345/55 STAIR TREAD

GRPS

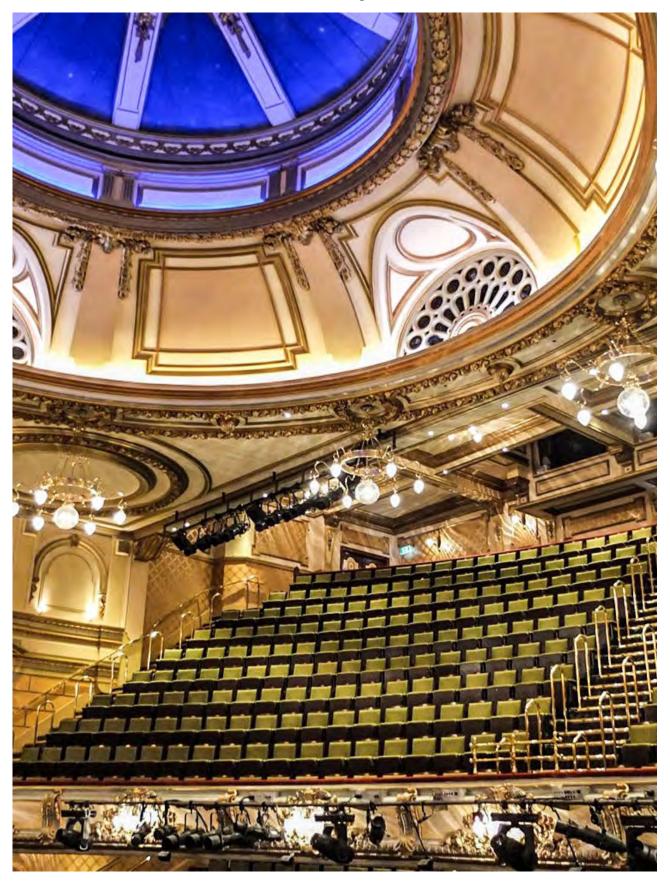
Colour	Length	Dimensions
Black/White	3.00m	3m x 345mm x 55mm
Black/White	1.00m	1m x 345mm x 55mm
Black/Yellow	3.00m	3m x 345mm x 55mm
Black/Yellow	2.00m	2m x 345mm x 55mm
Black/Yellow	1.50m	1.5m x 345mm x 55mm
Black/Yellow	1.00m	1m x 345mm x 55mm

GRPN55/55 STAIR NOSING



GRPN55/55 STAIR NOSING

Colour	Length	Dimensions
Black Stair Nosing	3.00m	3m x 55mm x 55mm
Black Stair Nosing	2.00m	2m x 55mm x 55mm
Black Stair Nosing	1.50m	1.5m x 55mm x 55mm
Black Stair Nosing	1.00m	1m x 55mm x 55mm
Yellow Stair Nosing	3.00m	3m x 55mm x 55mm
Yellow Stair Nosing	2.00m	2m x 55mm x 55mm
Yellow Stair Nosing	1.50m	1.5m x 55mm x 55mm
Yellow Stair Nosing	1.00m	1m x 55mm x 55mm



Solid Brass Stair Nosings With Inserts

Polished brass stair nosings with PVC infills installed into the Victoria Palace Theatre

Brass Stair Nosings Quick Reference Guide

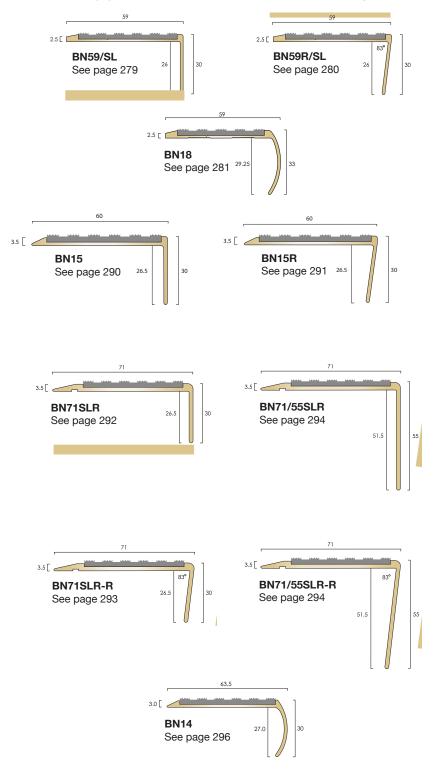


273

Quick Reference Guide Brass Stair Nosings With Inserts

2mm, 2.5mm gauge and ramp tread profiles

Typically installed where the stairs have no surface floor covering or with resilient floor coverings such as Bolon. Also popular with Amtico/Karndean and rubber floor coverings from Nora.



Infill Options:

For interior Applications:

	Castellated PVC	Smooth Textured PVC		
	SRV: PTV Dry 85 PTV Wet 76	SRV: PTV Dry 65 PTV Wet 56		
Colours:	LRV:	LRV:		
Black	4.25	4.47		
Granite	7.02			
Peat	5.88			
Spruce	6.38			
Claret	5.83			
White	84.22			
Regency	5.16			
Rustic	5.52			
Jade	7.33			
Porth Stone	52.91	53.11		
Light Grey	12.33	12.74		
Mid Blue	6.53			
Fawn	11.27			
Yellow	54.91			
Polar Grey	42.53	42.73		
Flint	11.27			
Nimbus	4.77			
lvory	37.42			
Рорру	10.01			
	BT149.5 Castellated	Brass Tread Insert		
SRV: PTV Dry 82 PTV Wet 54				
Finishes:	LRV	<i>'</i> :		
Polished	71.4	5		

Polished	71.45
Satin	59.55
Antique Brass	29.55
Antique Bronze	9.15

For Interior & Exterior Applications

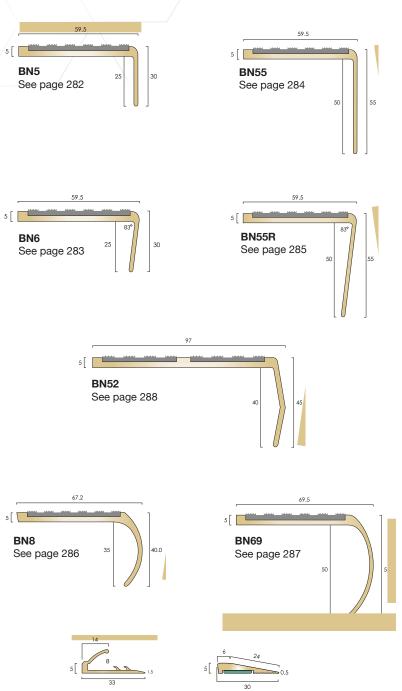


Profiles shown approximately 1:2 scale. Infill colours and finishes are for representation only.

Quick Reference Guide Brass Stair Nosings With Inserts

5mm gauge profiles

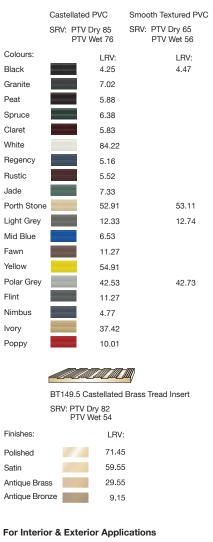
Typically installed with carpet or resilient flooring. For Broadloom installations, such as Brinton's, our BNE Nap Detail is recommended. For retro fill on timber and stone stair and stairs fitted with hard flooring, our BNFE30 ramp profile is recommended.



BNE NAP DETAIL See page 310 BNFE30 RAMP DETAIL See page 310

Infill Options:

For interior Applications:





Profiles shown approximately 1:2 scale. Infill colours and finishes are for representation only.

275

Quick Reference Guide Brass Stair Nosings With Ribbed Treads

2mm, 4.6mm gauge and ramp tread profiles

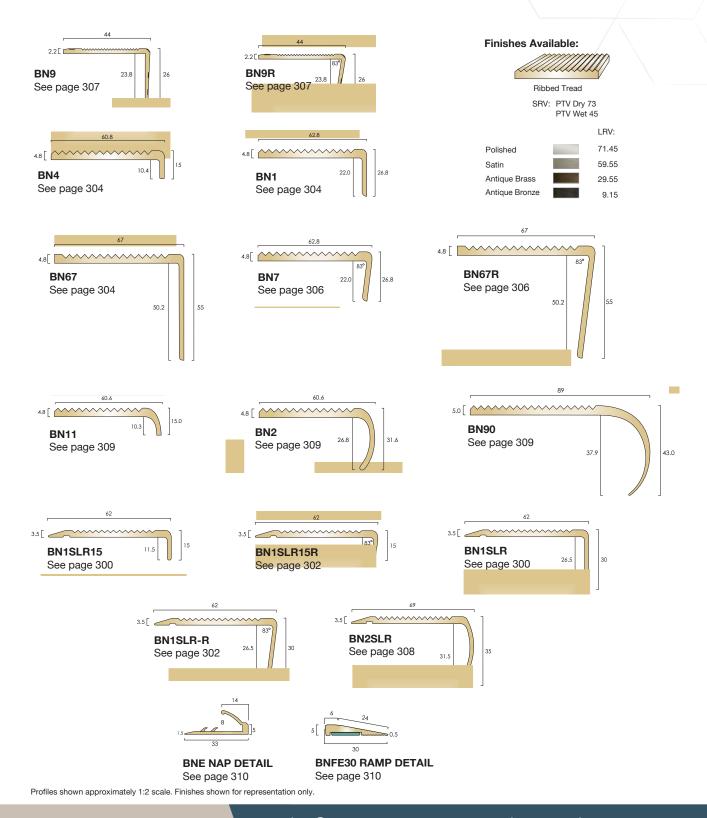
2mm gauge typically installed with resilient floor coverings, such as Bolon.

4.6mm gauge typically installed with resilient flooring such as Amtico/Karndean.

When installing with broadloom carpets such as Brinton's, our BNE Nap Detail is recommended.

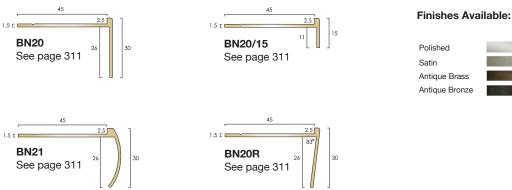
For retro fit where stairs have no surface covering or have existing resilient flooring, our BNFE30 Ramp Detail is recommended.

Ramp tread profiles typically installed with resilient flooring and where stairs have no surface floor covering.



Quick Reference Guide Brass LVT Stair Edge Profiles

Commonly used with popular LVT ranges such as Amtico or Karndean within a domestic installation.





LRV:



Profiles shown approximately 1:2 scale. Finishes shown for representation only.

Solid Brass Stair Nosings With Inserts



Example Combinations Of Solid Brass Stair Nosings With BTI49.5 Tread Insert

BTI49.5 tread inserts increase the freedom of design when specifying contrasting finishes to the main nosing profile and are compatible with C.A.T. brass stair nosings that have a 50mm tread infill pocket



Stair Nosing Profile BN55- Satin BrassTread Insert BTI 49.5- Antique Brass



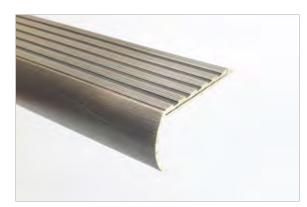
Stair Nosing Profile BN8 Tread Insert BTI 49.5 Polished BrassPolished Brass



Stair Nosing Profile BN55 - Polished Brass Tread Insert BTI 49.5 - Antique Bronze



Stair Nosing Profile BN8- Satin BrassTread Insert BTI 49.5- Satin Brass

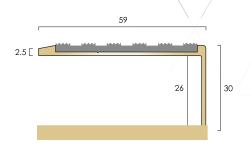


Stair Nosing Profile BN14 - Antique Bronze Tread Insert BTI 49.5 - Antique Bronze



Stair Nosing Profile BN8 - Polished Brass Tread Insert BTI 49.5 - Satin Brass

Profiles shown approximately 1:2 scale. Illustrations and finishes shown for representation only.



BN59/SL

colour options

Typical Installation: To butt up to laminates, LVT, vinyl, lino. Stringer trims also available to suit.

Product Code: BN59/SL PVC Castellated • • • Supplied with a castellated PVC infill available in a range of colours

Finishes Available	Maximum Length	Screw Size	
Polished Brass	3.200m	6	-
Satin Brass 💿	2.700m	6	7
Antique Brass 💿	2.700m	6	
Antique Bronze 💿	2.700m	6	

Product Code: BN59/SL PVC Smooth Textured • • • Supplied with a smooth textured PVC infill available in four

Castellated PVC Infill Colour	s:
Black	E
Granite	
Peat	
Spruce	
Claret	
White	
Regency	
Rustic	
Jade	
Porth Stone	
Light Grey	
Mid Blue	
Fawn	
Yellow	
Polar Grey	
Flint	
Nimbus	
lvory	
Рорру	

279

_ _

Smooth Textured PVC Infill Colours:

Black	
Light Grey	
Polar Grey	
Porth Stone	

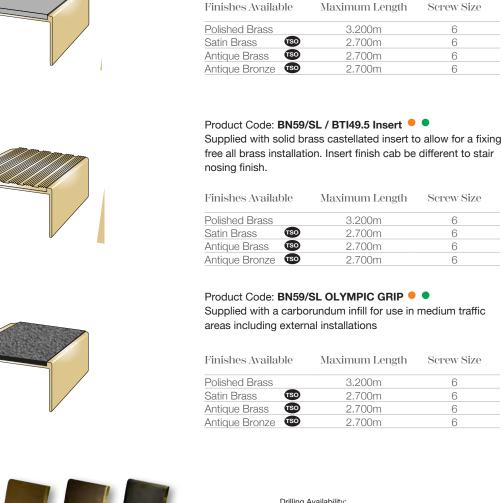
available subject to quantity

BTI49.5 Finishes

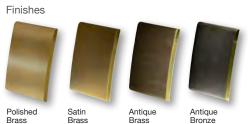
Polished	
Satin	
Antique Brass	
Antique Bronze	

Olympic Grip Infill Colour:

Black







Antique Bronze

Drilling Availability: Drilled retro fit infill Drilled for concealing plugs Undrilled Fixings not supplied Drilling is available +5% charge.



Screw Size

6

6

6

6

Screw Size

6

6

6

6

Screw Size

6

6

6

other colours

1

6

sales@cat-accs.com www.thecatweb.com





Typical Installation: To butt up to laminates, LVT, vinyl, lino. Stringer trims also available to suit.

Product Code: BN59R/SL PVC Castellated • • Supplied with a castellated PVC infill available in a range of colours

Finishes Available	Maximum Length	Screw Size	
Polished Brass	2.500m	6	
Satin Brass	2.500m	6	
Antique Brass	2.500m	6	
Antique Bronze	2.500m	6	

Product Code: BN59R/SL PVC Smooth Textured • • • Supplied with a smooth textured PVC infill available in four colour options

Finishes Available	Maximum Length	Screw Size	
Polished Brass	2.500m	6	
Satin Brass 💿	2.500m	6	
Antique Brass 💿	2.500m	6	
Antique Bronze 💿	2.500m	6	

Product Code: BN59R/SL / BTI49.5 Insert •

Supplied with solid brass castellated insert to allow for a fixing
free all brass installation. Insert finish cab be different to stair
nosing finish.

Finishes Available	Maximum Length	Screw Size	
Polished Brass	2.500m	6	
		_	

Satin Brass	TSO	2.500m	6
Antique Brass	TSO	2.500m	6
Antique Bronze	TSO	2.500m	6

Product Code: BN59R/SL OLYMPIC GRIP • Supplied with a carborundum infill for use in medium traffic areas including external installations

Finishes Available

F

Maximum Length Screw Size

Polished Brass		2.500m	6
Satin Brass	TSO	2.500m	6
Antique Brass	TSO	2.500m	6
Antique Bronze	TSO	2.500m	6



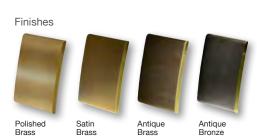


other colours

BTI49.5 Finishes

Polished	
Satin	
Antique Brass	
Antique Bronze	1

Olympic Grip Infill Colour:



Drilling Availability: Drilled retro fit infill Drilled for concealing plugs Undrilled Fixings not supplied Drilling is available +5% charge.



To Special Order Samples Available

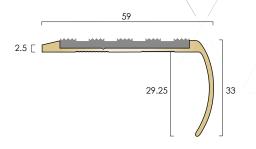


Porth Stone

available subject to quantity



Black



BN18

Typical Installation: To finish the nose edge of stone and timber stairs and stairs fitted with ceramics or hard flooring, e.g. laminates, LVT, vinyl, lino.

Supplied with a castellated PVC infill available in a range of colours

Finishes Available	nishes Available Maximum Length	
Polished Brass	3.200m	6
Satin Brass 💿	2.700m	6
Antique Brass 💿	2.700m	6
Antique Bronze 💿	2.700m	6



other colours available subject to quantity

BTI49.5 Finishes





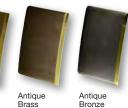
Product Code: BN18 PVC Castellated • • •

Satin Brass	TSO	2.700m	6
Antique Brass	TSO	2.700m	6
Antique Bronze	TSO	2.700m	6

Product Code: BN18 PVC Smooth Textured • • Supplied with a smooth textured PVC infill available in four colour options

Finishes Available	Maximum Length	Screw Size
Polished Brass	3.200m	6
Satin Brass 50	2.700m	6
Antique Brass 50	2.700m	6
Antique Bronze TSO	2.700m	6





Polished Brass

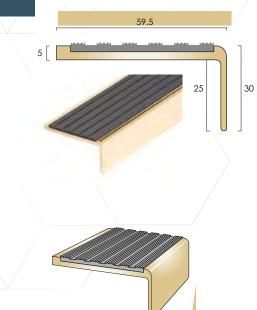
Finishes

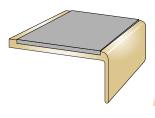
Satin Brass



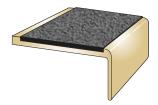


sales@cat-accs.com www.thecatweb.com









Finishes Polished Brass Satin Brass Antique Brass Antique Bronze

BN5

Typical Installation: To butt up to flooring, or installed with BNE brass nap lock profile for carpet installations and BNFE30 ramp profile for retro fit installations.

Stringer trims available to suit.

Product Code: BN5 PVC Castellated • • • Supplied with a castellated PVC infill available in a range of colours

Finishes Available	Maximum Length	Screw Size
Polished Brass	3.200m	8
Satin Brass	2.700m	8
Antique Brass	2.700m	8
Antique Bronze	2.700m	8

Product Code: BN5 PVC Smooth Textured • • • Supplied with a smooth textured PVC infill available in four colour options

Finishes Available	Maximum Length	Screw Size	
Polished Brass	3.200m	8	
Satin Brass 💿	2.700m	8	
Antique Brass 💿	2.700m	8	
Antique Bronze 💿	2.700m	8	

Product Code: BN5 / BTI49.5 Insert •

Supplied with solid brass castellated insert to allow for a fixing free all brass installation. Insert finish can be different to stair nosing finish.

Finishes Available	Maximum Length	Screw Size
Polished Brass	3.200m	8
Satin Brass 🛛 💿	2.700m	8
Antique Brass 🛛 💿	2.700m	8
Antique Bronze 🛭 📧	2.700m	8

Product Code: BN5 OLYMPIC GRIP •

Supplied with a carborundum infill for use in medium traffic areas including external installations

Finishes Available

I

9

Maximum Length Screw Size

Polished Brass		3.200m	8
Satin Brass	TSO	2.700m	8
Antique Brass	TSO	2.700m	8
Antique Bronze	TSO	2.700m	8



Smooth Textured PVC Infill Colours:

Black	
Light Grey	
Polar Grey	
Porth Stone	

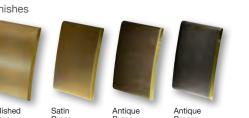
other colours available subject to quantity

BTI49.5 Finishes

Polished	\sim
Satin	
Antique Brass	
Antique Bronze	1

Olympic Grip Infill Colour:

Black

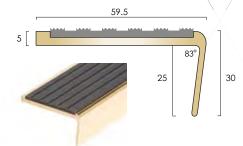


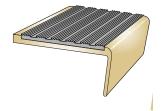
Drilling Availability: Drilled retro fit infill Drilled for concealing plugs Undrilled

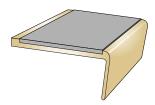
ings not supplied

Drilling is available +5% charge.





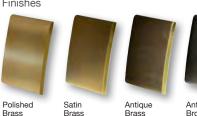








Finishes



Brass

Antique Bronze

BN6

Typical Installation: To butt up to flooring, or installed with BNE brass nap lock profile for carpet installations and BNFE30 ramp profile for retro fit installations.

Stringer trims available to suit.

Product Code: BN6 PVC Castellated • • • Supplied with a castellated PVC infill available in a range of colours

Finishes Available	Maximum Length	Screw Size	
Polished Brass	3.200m	8	- ,
Satin Brass 💿	2.700m	8	
Antique Brass 50	2.700m	8	
Antique Bronze 💿	2.700m	8	

Product Code: BN6 PVC Smooth Textured • • Supplied with a smooth textured PVC infill available in four colour options

Finishes Available	Maximum Length	Screw Size
Polished Brass	3.200m	8
Satin Brass	2.700m	8
Antique Brass	2.700m	8
Antique Bronze	2.700m	8

Product Code: BN6 / BTI49.5 Insert 📍 🗣

Supplied with solid brass castellated insert to allow for a fixing free all brass installation. Insert finish can be different to stair nosing finish.

Finishes Available	Maximum Length	Screw Size

Polished Brass 3.200m 8 Satin Brass TSO 2.700m 8

Julin Drubb	-	2.100111	0
Antique Brass	TSO	2.700m	8
Antique Bronze	TSO	2.700m	8

Product Code: BN6 OLYMPIC GRIP 📍 🕈

Supplied with a carborundum infill for use in medium traffic areas including external installations

Finishes Available

A

A

Maximum Length Screw Size

Polished Brass		3.200m	8
Satin Brass	TSO	2.700m	8
Antique Brass	TSO	2.700m	8
Antique Bronze	TSO	2.700m	8





Light Grey Polar Grey Porth Stone

other colours available subject to quantity

BTI49.5 Finishes



Olympic Grip Infill Colour:

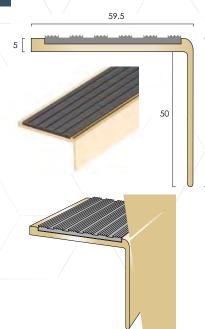
Black







sales@cat-accs.com www.thecatweb.com











BN55

55

Typical Installation: To butt up to flooring, or installed with BNE brass nap lock profile for carpet installations and BNFE30 ramp profile for retro fit installations.

Stringer trims available to suit.

Product Code: BN55 PVC Castellated • • • Supplied with a castellated PVC infill available in a range of colours

Finishes Available	Maximum Length	Screw Size
Polished Brass	3.200m	8
Satin Brass 💿	2.700m	8
Antique Brass 💿	2.700m	8
Antique Bronze	2.700m	8

Product Code: BN55 PVC Smooth Textured • • • Supplied with a smooth textured PVC infill available in four colour options

Maximum Length	Screw Size
3.200m	8
2.700m	8
2.700m	8
2.700m	8
	3.200m 2.700m 2.700m

Product Code: BN55 / BTI49.5 Insert 🔴 🔵

Supplied with solid brass castellated insert to allow for a fixing free all brass installation. Insert finish can be different to stair nosing finish.

Finishes Available Maximum Length Screw Size

Polished Brass		3.200m	8
Satin Brass	TSO	2.700m	8
Antique Brass	TSO	2.700m	8
Antique Bronze	TSO	2.700m	8

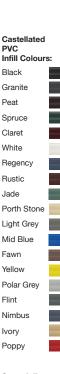
Product Code: BN55 OLYMPIC GRIP 😐

Supplied with a carborundum infill for use in medium traffic areas including external installations

Finishes Available

Maximum Length Screw Size

Polished Brass		3.200m	8
Satin Brass	TSO	2.700m	8
Antique Brass	TSO	2.700m	8
Antique Bronze	TSO	2.700m	8



Smooth Textured PVC Infill Colours:

Black	
Light Grey	
Polar Grey	
Porth Stone	

other colours available subject to quantity

BTI49.5 Finishes



Olympic Grip Infill Colour:

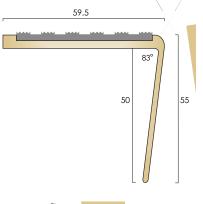
Black





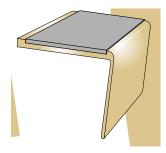
To Special Order

Samples Available





5

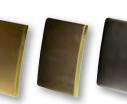












Polished Brass

Satin Brass

Antique Brass

Antique Bronze

BN55R

colour options

Polished Brass

Satin Brass

Finishes Available

Typical Installation: To butt up to flooring, or installed with BNE brass nap lock profile for carpet installations.

Stringer trims available to suit.

Product Code: BN55R PVC Castellated • • Supplied with a castellated PVC infill available in a range of colours

Finishes Available	Maximum Length	Screw Size
Polished Brass	2.500m	8
Satin Brass	2.500m	8
Antique Brass 🚥	2.500m	8
Antique Bronze 📧	2.500m	8

Castellated PVC Infill Colours: Black Granite Peat Spruce Claret White Regency Rustic Jade Porth Stone Light Grey Mid Blue Fawn Yellow Polar Grey Flint Nimbus lvory Poppy

285

Antique Brass TSO 2.500m 8 TSO Antique Bronze 2.500m 8

Maximum Length

2.500m

2.500m

Screw Size

8

8

Product Code: BN55R PVC Smooth Textured • • •

Supplied with a smooth textured PVC infill available in four

Product Code: BN55R / BTI49.5 Insert •

Supplied with solid brass castellated insert to allow for a fixing free all brass installation. Insert finish can be different to stair nosing finish.

Finishes Available	Maximum Length	Screw Size
Polished Brass	2.500m	8
Satin Brass 💿	2.500m	8
Antique Brass 🛛 📧	2.500m	8
Antique Bronze 💿	2.500m	8

Product Code: BN55R OLYMPIC GRIP • Supplied with a carborundum infill for use in medium traffic

areas including external installations

Finishes Available

Drilling Availability: Drilled retro fit infill

Undrilled

Maximum Length

Polished Brass		2.500m	8
Satin Brass	TSO	2.500m	8
Antique Brass	TSO	2.500m	8
Antique Bronze	TSO	2.500m	8



Olympic Grip Infill Colour:

Black

TSO	

Samples Available

To Special Order

Screw Size

Smooth Textured PVC Infill Colours: Light Grey Polar Grey

other colours available subject

Black

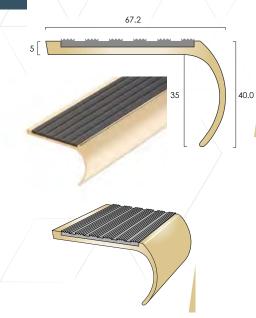
BTI49.5 Finishes

Antique Bronze 1

Drilled for concealing plugs



sales@cat-accs.com www.thecatweb.com









BN8

Typical Installation: To butt up to flooring, or installed with BNE brass nap lock profile for carpet installations and BNFE30 for retro fit installations.

Product Code: BN8 PVC Castellated • • Supplied with a castellated PVC infill available in a range of colours

Finishes Available	Maximum Length	Screw Size
Polished Brass	3.200m	8
Satin Brass	2.700m	8
Antique Brass	2.700m	8
Antique Bronze TSC	2.700m	8

Product Code: BN8 PVC Smooth Textured • • • Supplied with a smooth textured PVC infill available in four colour options

Finishes Available	Maximum Length	Screw Size
Polished Brass	3.200m	8
Satin Brass 50	2.700m	8
Antique Brass 💿	2.700m	8
Antique Bronze 💿	2.700m	8

Product Code: BN8 / BTI49.5 Insert 🔴 🔵

Supplied with solid brass castellated insert to allow for a fixing free all brass installation. Insert finish can be different to stair nosing finish.

Finishes Available	Maximum Length	Screw Size
Polished Brass	3.200m	8
Satin Brass	2.700m	8
Antique Brass	2.700m	8
Antique Bronze	2.700m	8

Product Code: BN8 OLYMPIC GRIP • Supplied with a carborundum infill for use in medium traffic

areas including external installations

Finishes Available Maximum Length Screw Size

Polished Brass		3.200m	8
Satin Brass	TSO	2.700m	8
Antique Brass	TSO	2.700m	8
Antique Bronze	TSO	2.700m	8



Smooth Textured PVC Infill Colours:

Black	
Light Grey	
Polar Grey	
Porth Stone	

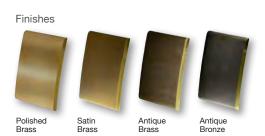
other colours available subject to quantity

BTI49.5 Finishes



Olympic Grip Infill Colour:

Black



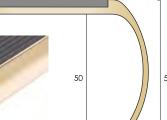




To Special Order Samples Available 69.5

5





Typical Installation: To butt up to flooring, or installed with BNE brass nap lock profile for carpet installations and BNFE30 ramp profile for retro fit installations.

Product Code: **BN69 PVC Castellated** • • • Supplied with a castellated PVC infill available in a range of colours

BN69

colour options

Polished Brass

Antique Brass

nosing finish.

Polished Brass

Antique Brass

Antique Bronze

Finishes Available

Polished Brass

Antique Brass

Antique Bronze

Satin Brass

Satin Brass

Finishes Available

Antique Bronze

Satin Brass

Finishes Available

TSO

TSO

TSO

TSO

TSO

TSO

areas including external installations

TSO

TSO

TSO

Product Code: BN69 OLYMPIC GRIP •

Product Code: BN69 / BTI49.5 Insert •

Finishes Available	Maximum Length	Screw Size	
Polished Brass	3.200m	8	-
Satin Brass 💿	2.700m	8	
Antique Brass 💿	2.700m	8	
Antique Bronze 💿	2.700m	8	_

Maximum Length

3.200m

2.700m

2.700m

2.700m

Supplied with solid brass castellated insert to allow for a fixing free all brass installation. Insert finish can be different to stair

Maximum Length

3.200m

2.700m

2.700m

2.700m

Maximum Length

3.200m

2.700m

2.700m

2.700m

Supplied with a carborundum infill for use in medium traffic

Screw Size

8

8

8

8

Screw Size

8

8

8

8

Screw Size

8

8

8

8

Product Code: **BN69 PVC Smooth Textured** • • • Supplied with a smooth textured PVC infill available in four

Castellated PVC Infill Colour	s:
Black	
Granite	
Peat	_
Spruce	
Claret	
White	
Regency	
Rustic	
Jade	
Porth Stone	
Light Grey	
Mid Blue	
Fawn	
Yellow	
Polar Grey	
Flint	
Nimbus	
lvory	_
Рорру	

Smooth Textured PVC Infill Colours:

Black	
Light Grey	
Polar Grey	
Porth Stone	

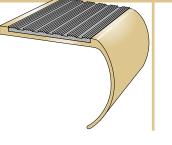
other colours available subject to quantity

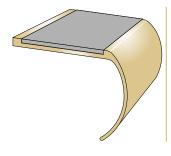
BTI49.5 Finishes

Polished	\leq
Satin	
Antique Brass	
Antique Bronze	1

Olympic Grip Infill Colour:

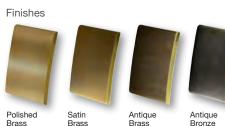
Black











Antique Bronze

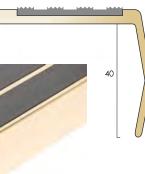




sales@cat-accs.com www.thecatweb.com



5



97

BN52

45

Typical Installation: To butt up to flooring, or installed with BNE brass nap lock profile for carpet installations and BNFE30 ramp profile for retro fit installations.





Product Code: BN52 PVC Castellated • • • Supplied with a castellated PVC infill available in a range of colours

Finishes Availat	ole	Maximum Length	Screw Size	
Polished Brass		3.200m	8	
Satin Brass	TSO	2.700m	8	
Antique Brass	TSO	2.700m	8	
Antique Bronze	TSO	2.700m	8	

Product Code: BN52 PVC Smooth Textured • • • Supplied with a smooth textured PVC infill available in four colour options

Finishes Available	Maximum Length	Screw Size
Polished Brass	3.200m	8
Satin Brass 💿	2.700m	8
Antique Brass 💿	2.700m	8
Antique Bronze 💿	2.700m	8

Product Code: BN52 OLYMPIC GRIP • • Supplied with a carborundum infill for use in medium traffic areas including external installations

Finishes Available	Maximum Length	Screw Size
Polished Brass	3.200m	8
Satin Brass 150	2.700m	8
Antique Brass 💿	2.700m	8
Antique Bronze 💿	2.700m	8

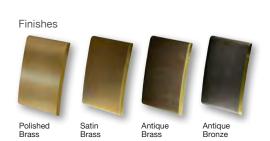


other colours available subject to quantity

BTI49.5 Finishes

Polished	\sim
Satin	
Antique Brass	
Antique Bronze	1

Olympic Grip Infill Colour:		
Black		

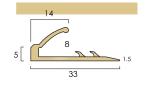


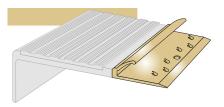




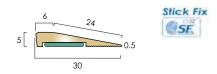
To Special Order Samples Available

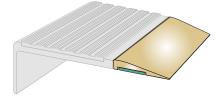
289





Nap detail requires to be dressed down once the carpet has been inserted. A full installation guide is available for download from www.thecatweb.com





BNE Nap Detail

BNE brass nap detail with pre-punched carpet gripper base.

Typical Installation: To trap the nap of the carpet when used in combination with 4.5mm and 5mm gauge brass stair nosings.

Finishes Available	Stock Length	Length Tube
Polished Brass	2.750m	6
Satin Brass 🔊	2.750m	6
Antique Brass 💿	2.750m	6
Antique Bronze 💿	2.750m	6

Also available in cut sizes:

TSO
TSO
TSO

BNFE30 Ramp Detail

Typical Installation: For installation behind brass stair nosings for a retro fit on stone and timber stairs and stairs fitted with LVT and other hard flooring.

Supplied with Stick-Fix tape pre-applied, can also be supplied without tape for adhesive fixing.

Stock Length Length Tube

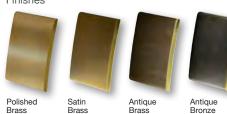
Polished Brass		2.750m	6
Satin Brass	TSO	2.750m	6
	TSO		0
Antique Brass		2.750m	D
Antique Bronze	TSO	2.750m	6

Also available in cut sizes:

Polished Brass	
Satin Brass	TSO
Antique Brass	TSO
Antique Bronze	TSO

sales@cat-accs.com

Finishes

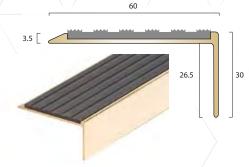




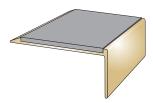


See page 349

www.thecatweb.com

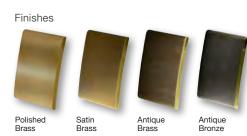












BN15

Typical Installation: To finish the nose edge of stone and timber stairs and stairs fitted with ceramics or hard flooring, e.g. laminates, LVT, vinyl, lino.

Stringer trims available to suit.

Product Code: **BN15 PVC Castellated** • • • • Supplied with a castellated PVC infill available in a range of colours

Finishes Available	Maximum Length	Screw Size
Polished Brass	3.200m	6
Satin Brass 💿	2.700m	6
Antique Brass 💿	2.700m	6
Antique Bronze 💿	2.700m	6

Product Code: **BN15 PVC Smooth Textured** • • • Supplied with a smooth textured PVC infill available in four colour options

Finishes Available	Maximum Length	Screw Size
Polished Brass	3.200m	6
Satin Brass 💿	2.700m	6
Antique Brass 💿	2.700m	6
Antique Bronze 💿	2.700m	6

Supplied with solid brass castellated insert to allow for a fixing free all brass installation. Insert finish can be different to stair

Maximum Length

3.200m

2.700m

2.700m

2.700m

Maximum Length

Product Code: BN15 / BTI49.5 Insert 📍 🗣

TSO

TSO

TSO

areas including external installations

Product Code: BN15 OLYMPIC GRIP 📍 🕈

nosing finish.

Polished Brass

Antique Brass

Antique Bronze

Finishes Available

Satin Brass

Finishes Available

Castellated PVC Infill Colours: Black Granite Peat Spruce Claret White Regency Rustic Jade Porth Stone Light Grey Mid Blue Fawn Yellow Polar Grey Flint Nimbus lvorv Poppy

Smooth Textured PVC Infill Colours:

Black	
Light Grey	
Polar Grey	
Porth Stone	

other colours available subject to quantity

BTI49.5 Finishes

Polished	\sim
Satin	
Antique Brass	
Antique Bronze	1

Olympic Grip Infill Colour:

Black

Polished Brass		3.200m	6
Satin Brass	TSO	2.700m	6
Antique Brass	TSO	2.700m	6
Antique Bronze	TSO	2.700m	6

Supplied with a carborundum infill for use in medium traffic







To Special Order

Screw Size

6

6

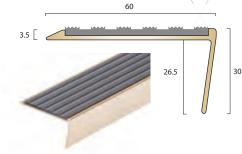
6

6

Screw Size

Samples Available

our team for help with your order +44 (0)1582 561500



BN15R

Typical Installation: To finish the nose edge of stone and timber stairs and stairs fitted with ceramics or hard flooring, e.g. laminates, LVT, vinyl, lino.

Stringer trims available to suit.

Product Code: BN15R PVC Castellated • • Supplied with a castellated PVC infill available in a range of colours

Finishes Available	Maximum Length	Screw Size
Polished Brass	2.500m	6
Satin Brass 💿	2.500m	6
Antique Brass 💿	2.500m	6
Antique Bronze 🚥	2.500m	6

Product Code: BN15R PVC Smooth Textured • • • Supplied with a smooth textured PVC infill available in four colour options

Finishes Available	Maximum Length	Screw Size
Polished Brass	2.500m	6
Satin Brass	2.500m	6
Antique Brass 50	2.500m	6
Antique Bronze 🚥	2.500m	6

Product Code: BN15R / BTI49.5 Insert 📍 🛡

Supplied with solid brass castellated insert to allow for a fixing free all brass installation. Insert finish can be different to stair nosing finish.

Finishes Available	Maximum Length	Screw Size	
Polished Brass	2.500m	6	
Satin Brass	2.500m	6	
Antique Brass	2.500m	6	
Antique Bronze 💿	2.500m	6	

Product Code: BN15R OLYMPIC GRIP 📍 🛡

Supplied with a carborundum infill for use in medium traffic areas including external installations

Maximum Length

Screw Size

Polished Brass		2.500m	6
Satin Brass	TSO	2.500m	6
Antique Brass	TSO	2.500m	6
Antique Bronze	TSO	2.500m	6



291

Smooth Textured PVC Infill Colours:

Black Light Grey Polar Grey Porth Stone

other colours available subject to quantity

BTI49.5 Finishes

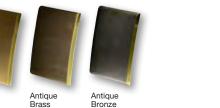
Polished	
Satin	
Antique Brass	
Antique Bronze	

Olympic Grip Infill Colour:

Black

S A A

Finishes Available







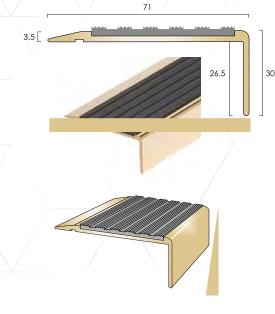
Polished Brass

Satin Brass

sales@cat-accs.com www.thecatweb.com



Finishes





Typical Installation: To finish the nose edge of stone and timber stairs and stairs fitted with ceramics or hard flooring, e.g. laminates, LVT, vinyl, lino.

Stringer trims available to suit.

Product Code: BN71SLR PVC Castellated • • Supplied with a castellated PVC infill available in a range of colours

Finishes Available	Maximum Length	Screw Size
Polished Brass	3.200m	6
Satin Brass 💿	2.700m	6
Antique Brass 💿	2.700m	6
Antique Bronze 💿	2.700m	6

Product Code: BN71SLR PVC Smooth Textured • • • Supplied with a smooth textured PVC infill available in four colour options

Finishes Available	Maximum Length	Screw Size
Polished Brass	3.200m	6
Satin Brass	2.700m	6
Antique Brass 50	2.700m	6
Antique Bronze 💿	2.700m	6

Supplied with solid brass castellated insert to allow for a fixing free all brass installation. Insert finish can be different to stair

Maximum Length

3.200m

2.700m

2.700m

2.700m

Screw Size

6

6

6

6

Screw Size

Product Code: BN71SLR / BTI49.5 Insert ● ●

Product Code: BN71SLR OLYMPIC GRIP 📍 🛡

TSO

TSO

TSO

areas including external installations

nosing finish. Finishes Available

Polished Brass

Antique Brass

Antique Bronze

Finishes Available

Satin Brass

Castellated PVC Infill Colours: Black Granite Peat Spruce Claret White Regency Rustic Jade Porth Stone Light Grey Mid Blue Fawn Yellow Polar Grey Flint Nimbus lvorv Poppy

Smooth Textured PVC Infill Colours:

Black	
Light Grey	
Polar Grey	
Porth Stone	

other colours available subject to quantity

BTI49.5 Finishes

Polished	\sim
Satin	
Antique Brass	
Antique Bronze	1

Olympic Grip Infill Colour: Black

Polished Brass		3.200m	6
Satin Brass	TSO	2.700m	6
Antique Brass	TSO	2.700m	6
Antique Bronze	TSO	2.700m	6

Maximum Length

Supplied with a carborundum infill for use in medium traffic



Drilled for concealing plugs

Undrilled

Fixings not supplied Drilling is available +5% charge

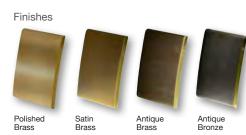


Samples Available









Screw Size

6

6

6

6

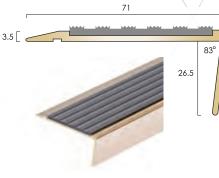
Screw Size

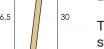
6

6

6

6





BN71SLR-R

Typical Installation: To finish the nose edge of stone and timber stairs and stairs fitted with ceramics or hard flooring, e.g. laminates, LVT, vinyl, lino.

Stringer trims available to suit.

Product Code: BN71SLR-R PVC Castellated • • Supplied with a castellated PVC infill available in a range of colours

Finishes Available	Maximum Length	Screw Size	
Polished Brass	2.500m	6	/
Satin Brass	2.500m	6	
Antique Brass	2.500m	6	
Antique Bronze	2.500m	6	_

Product Code: BN71SLR-R PVC Smooth Textured • • •

Supplied with a smooth textured PVC infill available in four

Maximum Length

2.500m

2.500m

2.500m

2.500m

Supplied with solid brass castellated insert to allow for a fixing free all brass installation. Insert finish can be different to stair

Maximum Length

2.500m

2.500m

2.500m

2.500m

Castellated PVC Infill Colour	s:
Black	
Granite	
Peat	
Spruce	
Claret	
White	
Regency	
Rustic	
Jade	_
Porth Stone	
Light Grey	
Mid Blue	
Fawn	
Yellow	
Polar Grey	
Flint	
Nimbus	
lvory	
Рорру	

d

Black	
Light Grey	
Polar Grey	
Porth Stone	

to quantity

E



Olympic Grip Infill Colour:

Black

Polar Grey	
Flint	
Nimbus	
vory	
Рорру	
Smooth Text PVC nfill Colours	
Black	
∃lack _ight Grey	
_ight Grey	

·	
3TI49.5 Finis	hes
Polished	Ζ
Satin	
Antique Brass	
Antique Bronze	1

Supplied with a carborundum infill for use in medium traffic areas including external installations Finishes Available

colour options

Polished Brass

Antique Brass

nosing finish. Finishes Available

Polished Brass

Antique Brass

Antique Bronze

Satin Brass

Antique Bronze

Satin Brass

Finishes Available

TSO

TSO

TSO

TSO

TSO

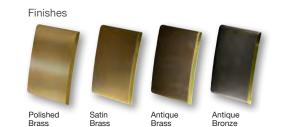
TSO

Product Code: BN71SLR-R / BTI49.5 Insert •

Product Code: BN71SLR-R OLYMPIC GRIP • •

Maximum Length

Polished Brass		2.500m	6
Satin Brass	TSO	2.500m	6
Antique Brass	TSO	2.500m	6
Antique Bronze	TSO	2.500m	6







293

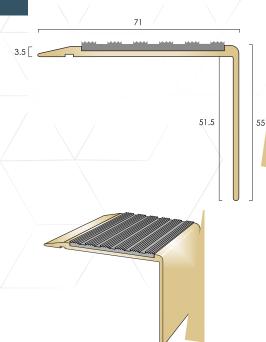


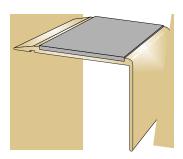
Brass

sales@cat-accs.com

www.thecatweb.com

Screw Size











Typical Installation: To finish the nose edge of stone and timber stairs and stairs fitted with ceramics or hard flooring, e.g. laminates, LVT, vinyl, lino.

Stringer trims available to suit.

Product Code: BN71/55SLR PVC Castellated • • Supplied with a castellated PVC infill available in a range of colours

Finishes Available	Maximum Length	Screw Size
Polished Brass	3.200m	6
Satin Brass	2.700m	6
Antique Brass	2.700m	6
Antique Bronze	2.700m	6

Product Code: BN71/55SLR PVC Smooth Textured • • • Supplied with a smooth textured PVC infill available in four colour options

Finishes Available	Maximum Length	Screw Size
Polished Brass	3.200m	6
Satin Brass	2.700m	6
Antique Brass	2.700m	6
Antique Bronze	2.700m	6

Supplied with solid brass castellated insert to allow for a fixing free all brass installation. Insert finish can be different to stair

Maximum Length

3.200m

2.700m

2.700m

2.700m

Maximum Length

Screw Size

6

6

6

6

Screw Size

Product Code: BN71/55SLR / BTI49.5 Insert 📍 🗣

Product Code: BN71/55SLR OLYMPIC GRIP • •

nosing finish.

Polished Brass

Antique Brass

Antique Bronze

Finishes Available

Satin Brass

Finishes Available

TSO TSO

TSO

areas including external installations

Castellated PVC Infill Colours: Black Granite Peat Spruce Claret White Regency Rustic Jade Porth Stone Light Grey Mid Blue Fawn Yellow Polar Grey Flint Nimbus lvorv Poppy

Smooth Textured PVC Infill Colours:

Black	
Light Grey	
Polar Grey	
Porth Stone	

other colours available subject to quantity

BTI49.5 Finishes

Polished	\angle
Satin	
Antique Brass	
Antique Bronze	1

Olympic Grip Infill Colour:

Black

Polished Brass		3.200m	6
Satin Brass	TSO	2.700m	6
Antique Brass	TSO	2.700m	6
Antique Bronze	TSO	2.700m	6

Supplied with a carborundum infill for use in medium traffic



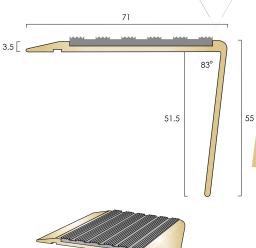
Drilling is available +5% charge



To Special Order

Samples Available

Finishes Polished Brass Satin Brass Antique Brass Antique Bronze





colour options Finishes Available

Polished Brass

Antique Brass

nosing finish.

Polished Brass

Antique Brass

Antique Bronze

Satin Brass

Finishes Available

Antique Bronze

TSO

TSO

TSO

TSO

TSO

TSO

areas including external installations

Satin Brass

Typical Installation: To finish the nose edge of stone and timber stairs and stairs fitted with ceramics or hard flooring, e.g. laminates, LVT, vinyl, lino.

Stringer trims available to suit.

Product Code: BN71/55SLR-R PVC Castellated • • Supplied with a castellated PVC infill available in a range of colours

2.500m	6	-,
2.500m	6	
2.500m	6	
2.500m	6	
	2.500m 2.500m	2.500m 6 2.500m 6

Product Code: BN71/55SLR-R PVC Smooth Textured • • • Supplied with a smooth textured PVC infill available in four

Maximum Length

2.500m

2.500m

2.500m

2.500m

Product Code: BN71/55SLR-R / BTI49.5 Insert •

Supplied with solid brass castellated insert to allow for a fixing free all brass installation. Insert finish can be different to stair

Maximum Length

2.500m

2.500m

2.500m

2.500m

Screw Size

6

6

6

6

Screw Size

6

6

6

6

Screw Size

Castellated PVC Infill Colours: Black Granite

Black	
Light Grey	
Polar Grey	
Porth Stone	

other colours available subject to quantity

BTI49.5 Finishes



Peat	
Spruce	
Claret	
White	
Regency	
Rustic	
Jade	
Porth Stone	
Light Grey	
Mid Blue	
Fawn	
Yellow	
Polar Grey	
Flint	
Nimbus	
lvory	_
Рорру	
Smooth Text	tured

Smooth Textured PVC Infill Colours:

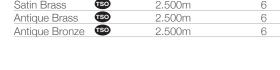
Polished

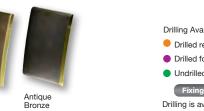


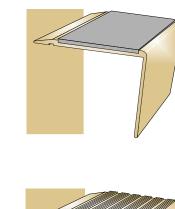
Olympic Grip Infill Colour:

Black

		8	
Polished Brass		2.500m	6
Satin Brass	TSO	2.500m	6
Antique Brass	TSO	2.500m	6
Antique Bronze	TSO	2.500m	6















Polished Brass

Drilling Availability: Drilled retro fit infill Drilled for concealing plugs Undrilled Fixings not supplied Drilling is available +5% charge.



295

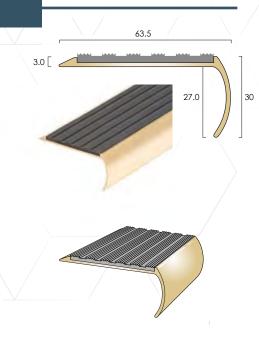
sales@cat-accs.com www.thecatweb.com

Finishes Available Maximum Length

Product Code: BN71/55SLR-R OLYMPIC GRIP • •

Supplied with a carborundum infill for use in medium traffic

Brass Stair Nosings 296





Typical Installation: To finish the nose edge of stone and timber stairs and stairs fitted with ceramics or hard flooring, e.g. laminates, LVT, vinyl, lino.

Product Code: BN14 PVC Castellated • • Supplied with a castellated PVC infill available in a range of colours

Finishes Available	Maximum Length	Screw Size
Polished Brass	3.200m	6
Satin Brass	2.700m	6
Antique Brass	2.700m	6
Antique Bronze	2.700m	6

Product Code: BN14 PVC Smooth Textured • • Supplied with a smooth textured PVC infill available in four colour options

Finishes Available	Maximum Length	Screw Size
Polished Brass	3.200m	6
Satin Brass 💿	2.700m	6
Antique Brass 💿	2.700m	6
Antique Bronze 💿	2.700m	6

PVC Infill Colours: Black Granite Peat Spruce Claret White Regency Rustic Jade Porth Stone Light Grey Mid Blue Fawn Yellow Polar Grey Flint Nimbus lvory

Smooth Textured PVC Infill Colours:

Poppy

Black	
Light Grey	
Polar Grey	
Porth Stone	

other colours available subject to quantity

BTI49.5 Finishes

Polished	\sim
Satin	
Antique Brass	
Antique Bronze	1

Olympic Grip Infill Colour:

Black





Castellated

Product Code: BN14 / BTI49.5 Insert •

Supplied with solid brass castellated insert to allow for a fixing free all brass installation. Insert finish can be different to stair nosing finish.

Finishes Available	Maximum Length	Screw Size
Polished Brass	3.200m	6
Satin Brass 💿	2.700m	6
Antique Brass 💿	2.700m	6
Antique Bronze TSO	2.700m	6

Product Code: BN14 OLYMPIC GRIP • • Supplied with a carborundum infill for use in medium traffic

areas including external installations

Finishes Available

Maximum Length Screw Size

Polished Brass		3.200m	6
Satin Brass	TSO	2.700m	6
Antique Brass	TSO	2.700m	6
Antique Bronze	TSO	2.700m	6

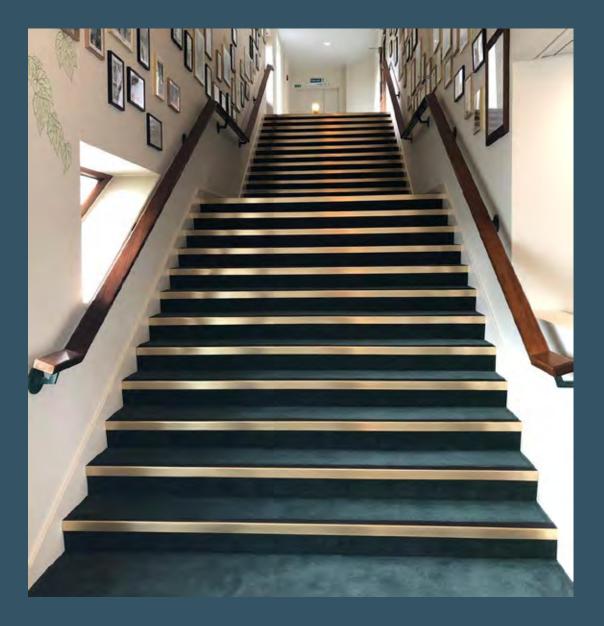




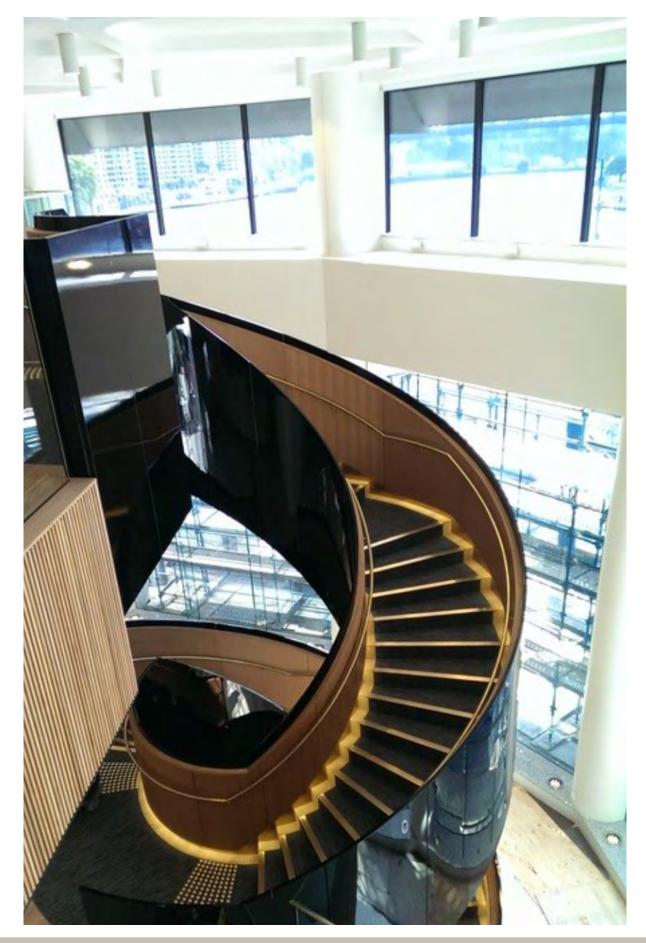
To Special Order

Samples Available

Solid Brass Stair Nosings & Edgings

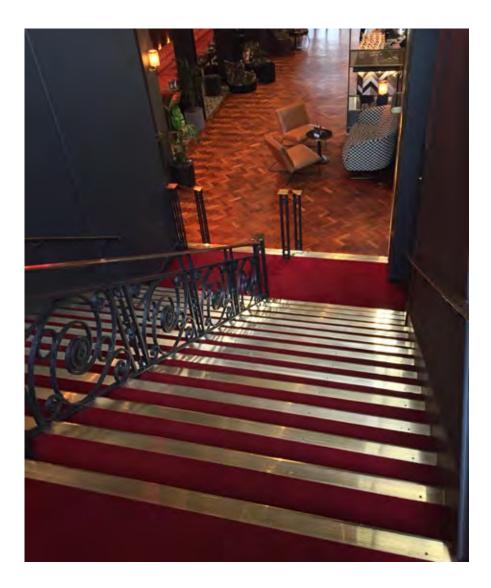


Solid Brass Stair Nosings



Call our team for help with your order +44 (0)1582 561500

Solid Brass Stair Nosings With Ribbed Treads



General

Brass stair nosings with ribbed treads provide a stylish alternative to nosings with PVC inserts. Typical installations where this product type is specified include, theatres, museums, public houses and listed buildings where traditional design is specified.

Finishes Available

Polished brass has historically been the finish of choice though antique brass and antique bronze are becoming more and more popular creating a more subtle effect which gives the appearance of age. Satin brass is a relatively new finish for this profile range and offers a softer, matt finish without the high level of reflectiveness that polished brass can create.

Selection

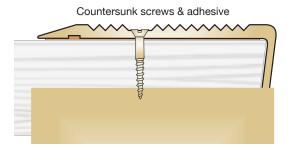
The range includes sections for bullnose, right angle and rakeback stairs. Square back sections to meet with flooring on stair tread and ramp, feathered finish for installation on top of hard floorings, including timber and stone.

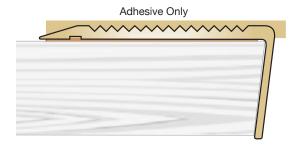
Supply

Supplied cut to customer sizes, *nosings* can be supplied with countersunk holes for screw fixings or undrilled for adhesive only fixing.

For fixing advice please call the C.A.T. sales office for advice.

Fixing Options:





Profile shown: BN1SLR-R ribbed tread

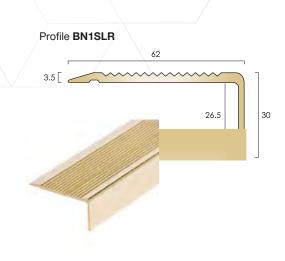
Solid Brass Square Edge Ramp Edge Nosing Profiles

Typical Installation: To finish the nose edge of stone and timber stairs and stairs fitted with ceramics or hard flooring, e.g. laminates, LVT, vinyl, lino.

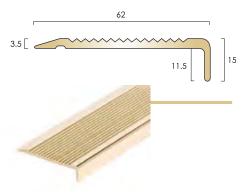
Stringer trims also available to suit.

Product Code: BN1SLR • •

Finishes Available	Maximum Length	Screw Size
Polished Brass	3.200m	8
Satin Brass	2.700m	8
Antique Brass	2.700m	8
Antique Bronze 🚥	2.700m	8



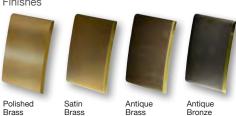
Profile BN1SLR15



Product Code: BN1SLR15 • •

Finishes Available	Maximum Length	Screw Size
Polished Brass 150	2.700m	8
Satin Brass	2.700m	8
Antique Brass 50	2.700m	8
Antique Bronze	2.700m	8

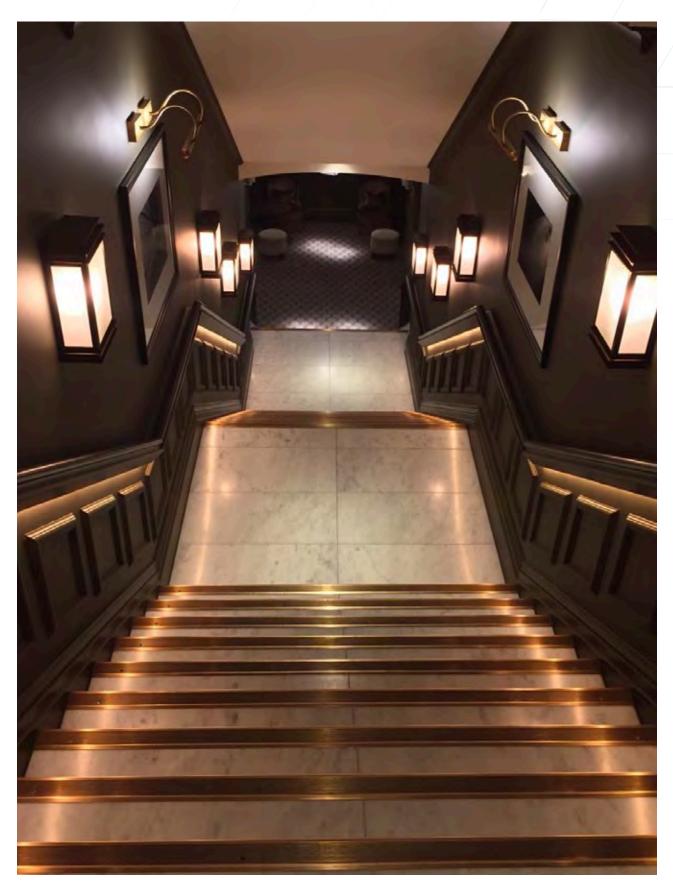




Drilling Availability: Drilled for countersunk screws Undrilled Fixings not supplied Drilling is available +5% charge.



Brass Stair Nosings



BN1SLR Antique Brass, Kimpton Fitzroy Hotel.

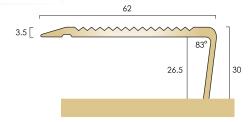


Solid Brass Raked Back **Ramp Edge Nosing Profiles**

Typical Installation: To finish the nose edge of stone and timber stairs and stairs fitted with ceramics or hard flooring, e.g. laminates, LVT, vinyl, lino.

Stringer trims also available to suit.

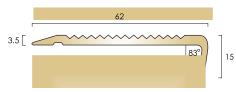
Profile BN1SLR-R



Product Code: BN1SLR-R •

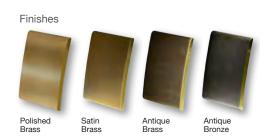
Finishes Available	Maximum Length	Screw Size
Polished Brass	2.500m	8
Satin Brass	2.500m	8
Antique Brass	2.500m	8
Antique Bronze 📧	2.500m	8

Profile BN1SLR15R



Product Code: BN1SLR15R • •

Finishes Available	Maximum Length	Screw Size
Polished Brass	2.500m	8
Satin Brass	2.500m	8
Antique Brass 💿	2.500m	8
Antique Bronze 💿	2.500m	8

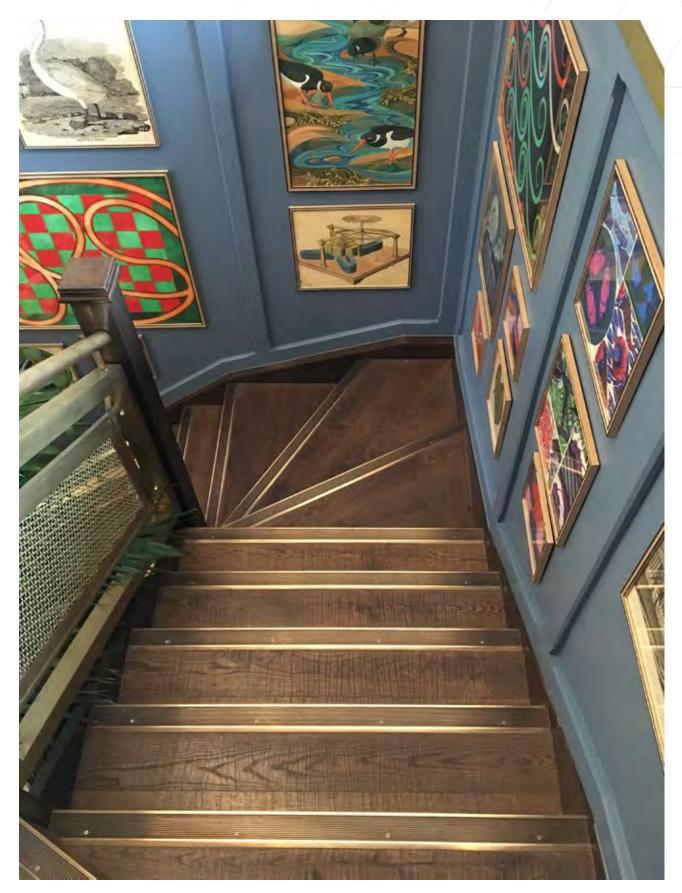


Drilling Availability: Drilled for countersunk screws Undrilled Fixings not supplied

Drilling is available +5% charge.



Solid Brass Stair Nosings



BN1SLR Antique Brass

67

Profile BN67

Profile BN4

4.8

4.8

Solid Brass Square Edge Nosing Profiles

Typical Installation: To butt up to flooring, or installed with BNE brass nap lock profile for carpet installations and BNFE30 ramp profile for hard floor for retro fit installations.

Stringer trims also available to suit.

Product Code: BN67 •

Finishes Available	Maximum Length	Screw Size
Polished Brass	3.200m	8
Satin Brass 💿	2.700m	8
Antique Brass 💿	2.700m	8
Antique Bronze 💿	2.700m	8

Profile BN1 4.8 [22.0] 26.8

60.8

Product Code: BN1 •

55

50.2

Finishes Available	Maximum Length	Screw Size
Polished Brass	3.200m	8
Satin Brass 💿	2.700m	8
Antique Brass TSO	2.700m	8
Antique Bronze 💿	2.700m	8

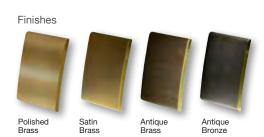
Product Code: BN4 •

Finishes Available	Maximum Length	Screw Size
Polished Brass	3.200m	8
Satin Brass TSO	2.700m	8
Antique Brass 💿	2.700m	8
Antique Bronze TSO	2.700m	8

Drilling Availability:

Undrilled

Drilled for countersunk screws



Call our team for help with your order +44 (0)1582 561500

15

10.4



 Fixings not supplied

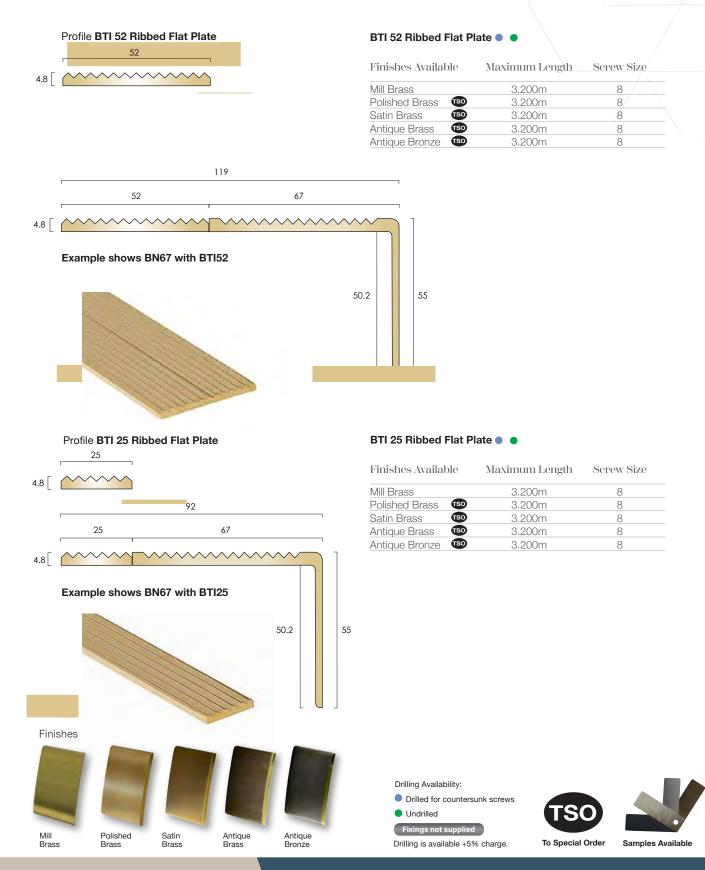
 Drilling is available +5% charge.

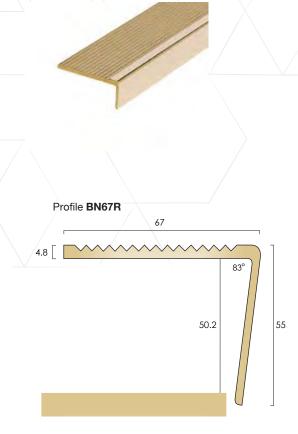
To Special Order

Samples Available

Solid Brass Stair Nosings & Flat Plates With Ribbed Treads Combinations - 4.5mm & 5mm gauge

Extending the stair nosing tread can be achieved by installing the BTI 52 or the BTI 25 flat plates behind the stair nosing profile, as shown in the examples below:





Solid Brass Raked Back Nosing Profiles

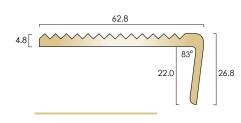
Typical Installation: To butt up to flooring, or installed with BNE brass nap lock profile for carpet installations and BNFE30 ramp profile for hard floor for retro fit installations.

Stringer trims also available to suit.

Product Code: BN67R • •

Finishes Available	Maximum Length	Screw Size
Polished Brass	2.500m	8
Satin Brass	so 2.500m	8
Antique Brass	so 2.500m	8
Antique Bronze	so 2.500m	8

Profile BN7

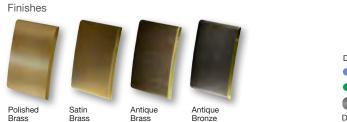


Product Code: BN7 •

Finishes Available	

Maximum Length Screw Size

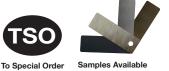
Polished Brass		2.500m	8
Satin Brass	TSO	2.500m	8
Antique Brass	TSO	2.500m	8
Antique Bronze	TSO	2.500m	8



Drilling Availability:

Drilled for countersunk screws
Undrilled

Fixings not supplied
Drilling is available +5% charge.



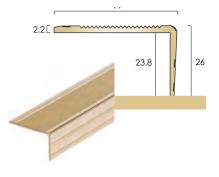
Call our team for help with your order +44 (0)1582 561500



Small Solid Brass Nosing Profiles

Typical Installation: To butt up to vinyl flooring. Stringer trims also available to suit.

Profile BN9

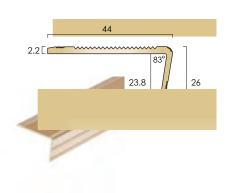


Square Profile

Product Code: BN9

Finishes Available	Maximum Length	Screw Size
Polished Brass	3.200m	6
Satin Brass TSO	2.700m	6
Antique Brass 💿	2.700m	6
Antique Bronze 🚥	2.700m	6

Profile BN9R



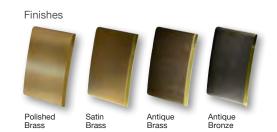
Raked Back Profile

 Product Code: BN9R
 •

 Finishes Available
 Maximum Length

Polished Brass		2.500m	6
Satin Brass	TSO	2.500m	6
Antique Brass	TSO	2.500m	6
Antique Bronze	TSO	2.500m	6

Screw Size



Drilling Availability: Drilled for countersunk screws Undrilled Fixings not supplied Drilling is available +5% charge.



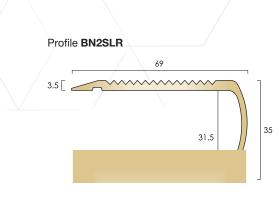
sales@cat-accs.com www.thecatweb.com

Solid Brass Bullnose Ramp Edge Nosing Profiles

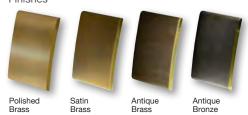
Typical Installation: To finish the nose edge of stone and timber stairs and stairs fitted with ceramics or hard flooring, e.g. laminates, LVT, vinyl, lino.

Product Code: BN2SLR •

Finishes Available	Maximum Length	Screw Size
Polished Brass	3.200m	8
Satin Brass	2.700m	8
Antique Brass TSO	2.700m	8
Antique Bronze TSO	2.700m	8



Finishes



Drilling Availability: Drilled for countersunk screws Undrilled





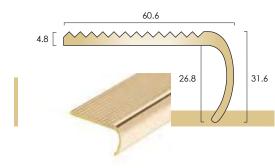
Call our team for help with your order +44 (0)1582 561500

Solid Brass Bullnose Nosing Profiles

Typical Installation: To butt up to flooring, or installed with BNE brass nap lock profile for carpet installations and BNFE30 ramp profile for hard floor for retro fit installations.

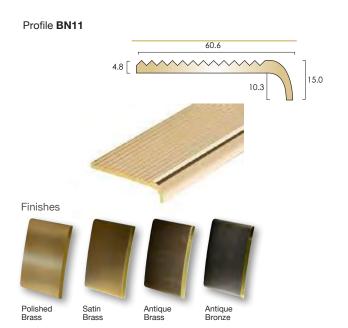


Profile BN2



Product Code: BN2 •

Finishes Available	Maximum Length	Screw Size
Polished Brass	3.200m	8
Satin Brass 💿	2.700m	8
Antique Brass 💿	2.700m	8
Antique Bronze 💿	2.700m	8



Product Code: BN11 •

Finishes Available	Maximum Length	Screw Size
Polished Brass	3.200m	8
Satin Brass	2.700m	8
Antique Brass 💿	2.700m	8
Antique Bronze 🚥	2.700m	8

Drilling Availability: Drilled for countersunk screws Undrilled

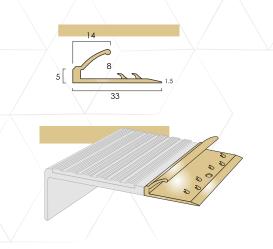
Drilling is available +5% charge.

Fixings not supplied

To Special Order Samples Available

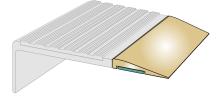
309

sales@cat-accs.com www.thecatweb.com



Nap detail requires to be dressed down once the carpet has been inserted. A full installation guide is available for download from www.thecatweb.com

Stick Fix SF 5 0.5 30



BNE Nap Detail

BNE brass nap detail with pre-punched carpet gripper base.

Typical Installation: To trap the nap of the carpet when used in combination with 4.8mm and 5mm gauge brass stair nosings.

Stock Length	Length/Tube
2.750m	6
	2.750m 2.750m 2.750m

Also available in cut sizes:

Polished Brass	
Satin Brass	TSO
Antique Brass	TSO
Antique Bronze	TSO

BNFE30 Ramp Detail

Typical Installation: For installation behind brass stair nosings for a retro fit on stone and timber stairs and stairs fitted with LVT and other hard flooring. Supplied with Stick-Fix tape pre-applied, can also be supplied without tape for adhesive fixing.

Finishes Available	Stock Length	Length/Tube
Polished Brass	2.750m	6
Satin Brass 💿	2.750m	6
Antique Brass 💿	2.750m	6
Antique Bronze 💿	2.750m	6
Satin Brass (50) Antique Brass (50)	2.750m 2.750m	6

Also available in cut sizes:

Polished Brass	
Satin Brass	TSO
Antique Brass	TSO
Antique Bronze	TSO









See page 349

Solid Brass Stair Nosings



Profile BN20

1.5 ⊑ ⊑

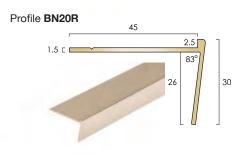
Solid Brass Stair Edge Profiles

Typical Installation: To provide a neat and protective edge to vinyl flooring on stairs where a traditional stair nosing is not required.

Supplied undrilled.

BN20 • •

Maximum Length
2.700m
2.700m
2.700m
2.700m



45

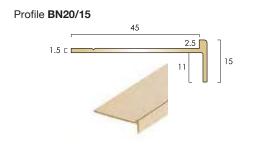
2.5

30

26

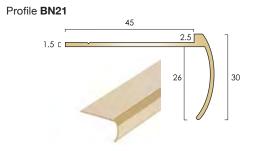
BN20R • •

Finishes Available	Maximum Length
Polished Brass 💿	2.500m
Satin Brass 💿	2.500m
Antique Brass 💿	2.500m
Antique Bronze 💿	2.500m



BN20/15 ••

Maximum Length
2.700m
2.700m
2.700m
2.700m



BN21 🔵 🔵

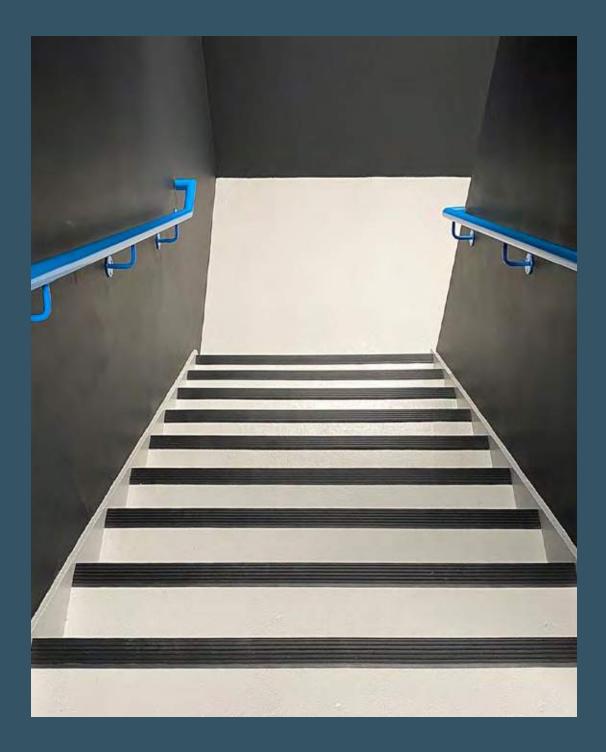
Finishes Available	Maximum Length
Polished Brass 💿	2.700m
Satin Brass 💿	2.700m
Antique Brass 💿	2.700m
Antique Bronze 💿	2.700m





sales@cat-accs.com www.thecatweb.com

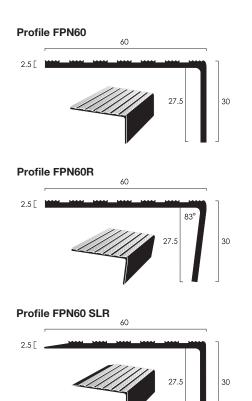
PVC Stair Nosings & Edgings



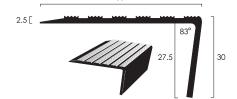
PVC Stair Nosings With Castellated Treads

Typical Installation: Stick-down flexible profiles suitable for light commercial and residential applications.

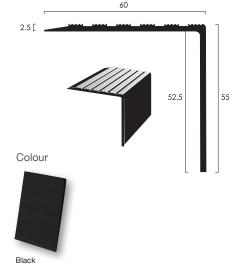
Stringer trims also available to suit.



Profile FPN60 SLR-R



Profile FPN60/55 SLR



FPN60

2.750m	6
2.750m	30

FPN60R

Colour Available	Stock Length	Length/Tube
Black 💿	2.750m	6
Black 😎	2.750m	30
Supplied undrilled.		

FPN60 SLR

Colour Available	Maximum Length	Length/Tube
Black 😎	2.750m	6
Black 😎	2.750m	30
Supplied undrille	d.	

FPN60 SLR-R

Colour Available	Stock Length	Length/Tube
Black 💿	2.750m	6
Black 150	2.750m	30
Supplied undrilled.		

FPN60/55 SLR - available subject to quantity.

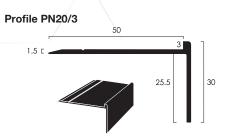
Colour Available	Stock Length	Length/Tube
Black 💿	2.750m	6
Black 😎	2.750m	30
Supplied undrilled.		



PVC Stair Edge Profiles

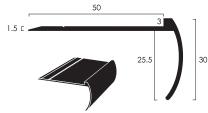
Typical Installation: Stick-down flexible profiles suitable for light commercial and residential applications.

Stringer trims also available to suit.



	Length/Tube
2.750m	6
2.750m	15

Profile PN21/3



PN21/3

PN20/3

Colour Available	Stock Length	Length/Tube
Black 😎	2.750m	6
Black 😎	2.750m	15
Supplied undrilled.		



Installation Tip! These profiles can be notched on-site easily - with a Stanley knife and a straight edge - making those bull nose steps simple.

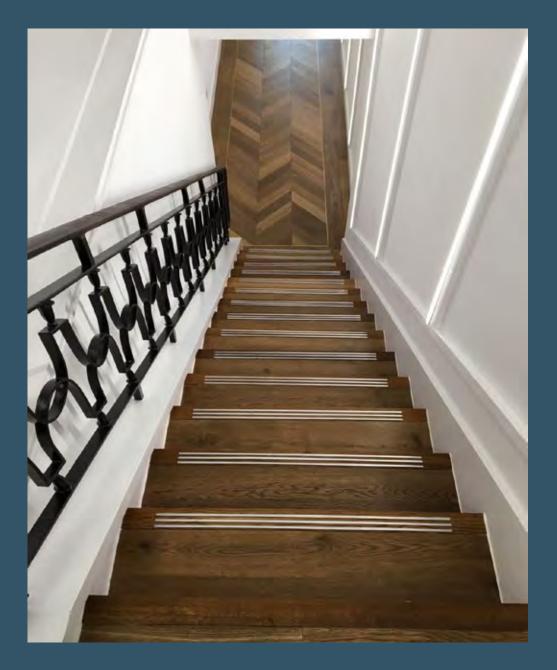
Colour





Call our team for help with your order +44 (0)1582 561500

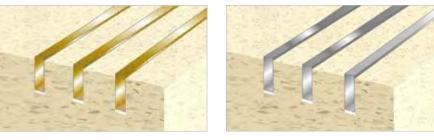
Stair Tread Inserts, Flat Plates, Discs & Demarcation Studs



Stair insert plates are designed to be rebated, in 2 or 3 strips per step, to delineate the edge of stairs within buildings. They are intended for use in dry environments where the predominant direction of foot traffic is at 90 degrees to the strips inserted.

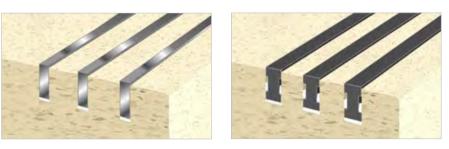
Available in a choice of materials and finishes.

Brass, Aluminium and Stainless Steel insert plates, supplied Mill Finish as standard.



Solid Brass





Stainless Steel



When fitted as recommended below, this product has been tested and found to provide a low slip potential value after installation, with an average PTV of 72 in dry conditions.

Should you require a product for external or a damp environment stair installation, please call our technical team on 01582 561500 for advice and guidance.

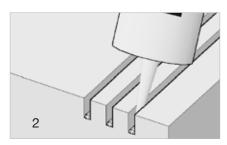
Allow the adhesive to fully cure before opening the step to pedestrians.



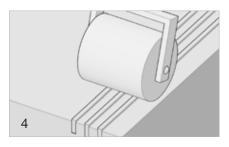
Rebate the step as required for the dimensions of the chosen profile with an allowance for the adhesive and for the profile to sit 2mm above the step in the finished installation.



Firmly press the profiles into place.



Apply sufficient adhesive to the bottom of each rebate to allow it to spread up the sides and across the base, without causing oozing to the surface of the step when the profile is inserted.

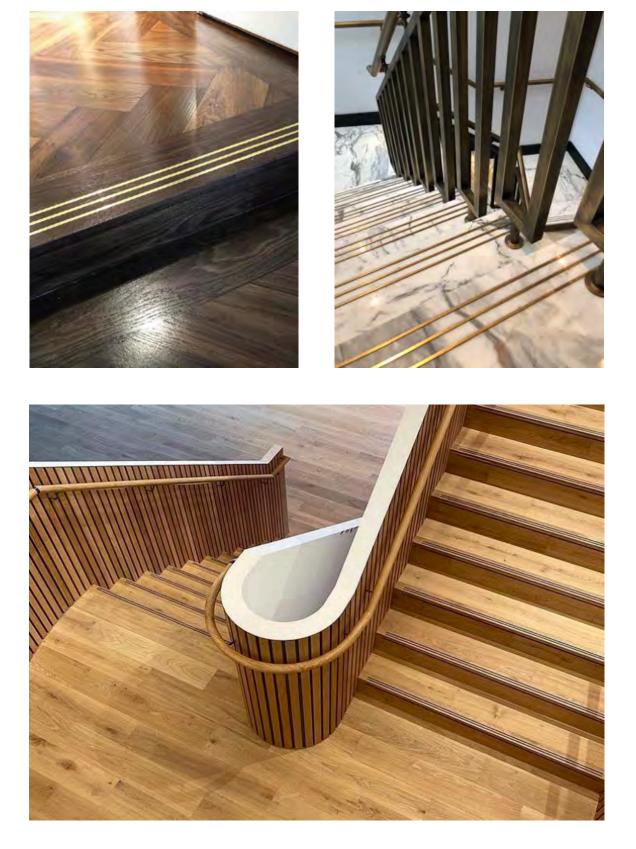


Apply downward pressure with a seam roller to ensure proper spread of the adhesive.

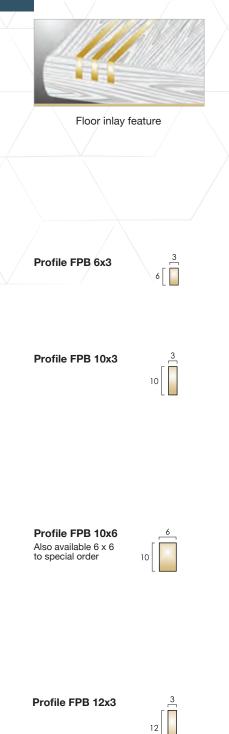


Samples Available

Call our team for help with your order +44 (0)1582 561500



Stair Tread Inserts • Flat Plates • Discs • Demarcation Studs



Also available in 16x3 and 19x3. See page 112.

Solid Brass Insert Flat Plates

Typical Installation: To define and provide slip resistance to the edge of stair treads. Tolerance allowance should always be made when rebating to allow for any variation in size.

Please note that the finishes are to the top edge and approximately 3mm down the vertical edges only. Where the finish is also required on another aspect of the profile, please consult with the sales office.



FPB 6x3

Finish Available	Stock Length	Length/Tube
Mill Brass	2.000m	6
	3.000m	6

FPB 10x3

Finish Available	Stock Length	Length/Tube
Mill Brass	2.000m	6
*Polished Brass 💿	2.000m	6
Satin Brass 💿	2.000m	6
Antique Brass 💿	2.000m	6
Antique Bronze 💿	2.000m	6
*minimum quantity 50 l	engths.	

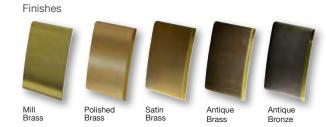
FPB 10x6

Finish Available	Stock Length	Length/Tube
Mill Brass	2.000m	6
*Polished Brass 🚥	2.000m	6
Satin Brass 💿	2.000m	6
Antique Brass 🛛 💿	2.000m	6
Antique Bronze 💿	2.000m	6
*minimum quantity 50	lengths.	

FPB 12x3

Stock Length	Length/Tube
2.000m	6
3.000m	6
so 2.000m	6
so 3.000m	6
so 2.000m	6
so 3.000m	6
2.000m	6
so 3.000m	6
2.000m	6
so 3.000m	6
	2.000m 3.000m 2.000m 3.000m 3.000m 3.000m 3.000m 3.000m 3.000m 3.000m 3.000m 3.000m 3.000m

*minimum quantity 50 lengths.



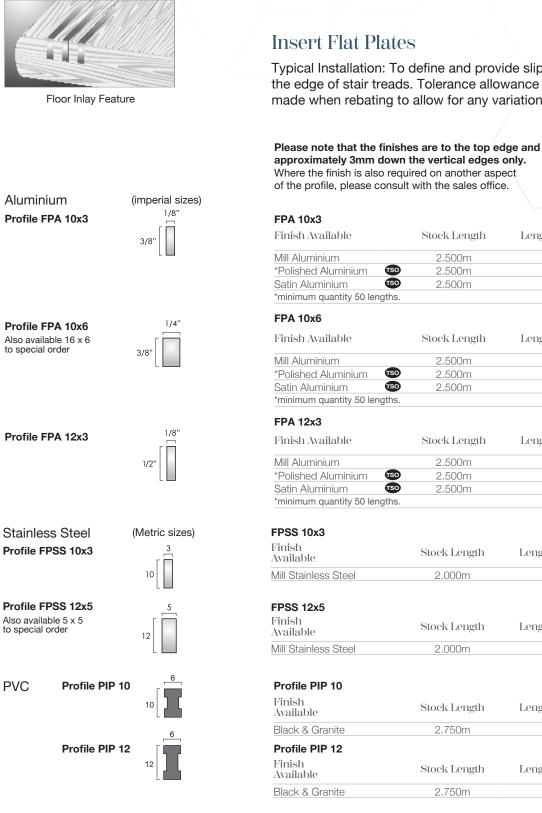




rder prior to rebating.

Call our team for help with your order +44 (0)1582 561500

Visible finish



Insert Flat Plates

Typical Installation: To define and provide slip resistance to the edge of stair treads. Tolerance allowance should always be made when rebating to allow for any variation in size.

FPA 10x3		
Finish Available	Stock Length	Length/Tube
Mill Aluminium	2.500m	6
*Polished Aluminium	o 2.500m	6
Satin Aluminium	• 2.500m	6
*minimum quantity 50 length	S.	
Finish Available	Stock Length	Length/Tube
Mill Aluminium	2.500m	6
*Polished Aluminium	• 2.500m	6
Satin Aluminium	• 2.500m	6

FPA 12x3

Finish Available	Stock Length	Length/Tube
Mill Aluminium	2.500m	6
*Polished Aluminium	2.500m	6
Satin Aluminium 💿	2.500m	6
*minimum quantity 50 lengths.		

FPSS 10x3		
Finish Available	Stock Length	Length/Tube
Mill Stainless Steel	2.000m	6

PSS 12x5	
nish zailable	Stock Length

Profile PIP 10

Finish Available	Stock Length	Length/Tube
Black & Granite	2.750m	6
Profile PIP 12		
Finish Available	Stock Length	Length/Tube
Black & Granite	2.750m	6

2.000m

Aluminium Finishes











Length/Tube

6

319

Mill Aluminium

Aluminium

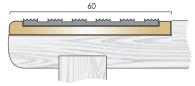
Stainless Steel

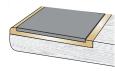
sales@cat-accs.com www.thecatweb.com



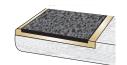


Profile BTI 60

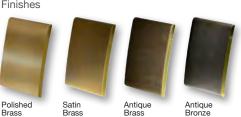












Solid Brass Stair Tread Inserts

Typical Installation: To define and provide slip resistance to the edge of stair treads. Tolerance allowance should always be made when rebating to allow for any variation in size.

Samples available prior to rebating.

BTI 49.5 •

Maximum Length	
2.750m	
2.750m	
2.750m	
2.750m	

Product Code: BTI 60 PVC CASTELLATED • •

Supplied with a castellated PVC infill available in a range of colours

Finishes Available	Maximum Length	
Polished Brass 💿	2.750m	
Satin Brass 💿	2.750m	
Antique Brass 💿	2.750m	
Antique Bronze 💿	2.750m	

Product Code: BTI 60 SMOOTH TEXTURED • •

Supplied with a smooth textured PVC infill available in a range of colours

2.750m

Finishes Available	Maximum Length	
Polished Brass 💿	2.750m	
Satin Brass TSO	2.750m	
Antique Brass 💿	2.750m	

TSO

Product Code: BTI 60 / BTI 49.5 Insert • • Supplied with solid brass insert to allow for a fixing free all brass installation

Finishes Available	Maximum Length	
Polished Brass 💿	2.750m	
Satin Brass TSO	2.750m	
Antique Brass 💿	2.750m	
Antique Bronze 💿	2.750m	

Product Code: BTI 60 OLYMPIC GRIP • •

Supplied with a carborundum infill for use in medium traffic areas including external installations

Finishes Available

Antique Bronze

Maximum Length

Polished Brass	TSO	2.750m
Satin Brass	TSO	2.750m
Antique Brass	TSO	2.750m
Antique Bronze	TSO	2.750m





Castellated PVC Infill Colours: Black Granite Peat Spruce Claret White Regency Rustic Jade Porth Stone Light Grey Mid Blue Fawn Yellow Polar Grey Flint Nimbus lvorv

Smooth Textured PVC Infill Colours:

Poppy



other colours available subject to quantity

BTI49.5 Finishes

Polished	\mathbb{Z}
Satin	
Antique Brass	
Antique Bronze	1

Olympic Grip Infill Colour:

Black

To Special Order Samples Available



25

Profile BTI 25

Solid Brass Stair Tread Inserts

Typical Installation: To define and provide slip resistance to the edge of stair treads.

Tolerance allowance should always be made when rebating to allow for any variation in size.

Samples available prior to rebating.

BTI 25 🔍

4.6

Finishes Available

Maximum Length

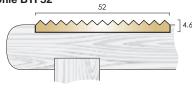
Mill Brass		3.200m
Polished Brass	TSO	2.700m
Satin Brass	TSO	2.700m
Antique Brass	TSO	2.700m
Antique Bronze	TSO	2.700m

Supplied undrilled for adhesive fixing.

Drilling Options: Can be supplied drilled for countersunk screws. Screws remain visible when installed.



Profile BTI 52





BTI 52 🔵

Finishes Available

Maximum Length

Mill Brass		3.200m
Polished Brass	TSO	2.700m
Satin Brass	TSO	2.700m
Antique Brass	TSO	2.700m
Antique Bronze	TSO	2.700m

Supplied undrilled for adhesive fixing. Drilling Options: Can be supplied drilled for countersunk screws. Screws remain visible when installed.



Drilling Availability:

Undrilled
Fixings not supplied

Drilling is available +5% charge.



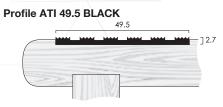
sales@cat-accs.com www.thecatweb.com



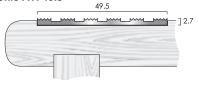
Aluminium Stair Tread Inserts

Typical Installation: To define and provide slip resistance to the edge of stair treads.

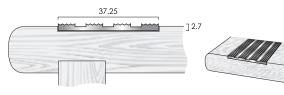
Tolerance allowance should always be made when rebating to allow for any variation in size. Samples available prior to rebating.



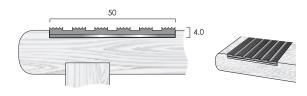
Profile ATI 49.5



Profile ATI 37.25



Profile PVC TI 50



Fi	ni	sł	٦e	es



Drilling Availability: Undrilled Fixings not supplied Drilling is available +5% charge.



ATI 49.5 BLACK			
Finishes Available	Maximum Length		
Black Anodised	2.750m		

ATI 49.5 ●

Finishes Available	Maximum Length
Mill Aluminium	2.750m
Satin Aluminium	2.750m
Polished Aluminium	2.750m
Bronze	2.750m
Light Bronze	2.750m

ATI 37.25 •

PVC TI 50

a range of colours

Finishes Available

Mill Aluminium

Finishes Available	Maximum Length
Mill Aluminium	2.750m
Satin Aluminium	2.750m

Satin Aluminium	2.750m
Polished Aluminium	2.750m

Satin Aluminium	2.750m
Polished Aluminium	2.750m

Supplied with a castellated PVC infill available in

Maximum Length

2.500m

Olympic Grip Infill Colour: Black

Castellated PVC Infill Colours:

Black

Granite

Light Grey

Mid Blue

Fawn Yellow Polar Grev Flint Nimbus lvory Poppy

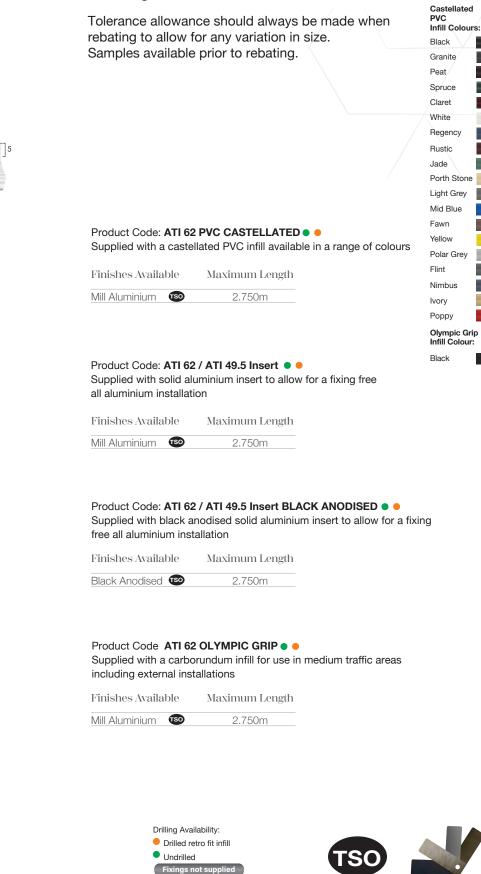
Peat Spruce Claret White Regency Rustic Jade Porth Stone



ATI49.5 Aluminium Tread Insert

Aluminium Stair Tread Inserts

Typical Installation: To define and provide slip resistance to the edge of stair treads.



Profile ATI 62





Castellated PVC



ATI 49.5



ATI 49.5 Black





Finishes



Mill Aluminium Black Anodised ATI49.5 Aluminium Insert only

sales@cat-accs.com www.thecatweb.com

To Special Order

Samples Available

Drilling is available +5% charge.



Profile Olympic ATI 49.5 Aluminium carrier 50





Profile Olympic SS256 Formed stainless steel channel





Profile Olympic SS506 Formed stainless steel channel 50



Profile Olympic 256 uPVC channel







uPVC Channel Colour



Black

Steel

Carborundum Stair Tread Inserts 🚥

Typical Installation: To define and provide slip resistance to the edge of stair treads in exterior and wet interior environments. Tolerance allowance should always be made when rebating to allow for any variation in size. Samples available prior to rebating.

OLYMPIC ATI 49.5

Channel Finish	Maximum Length
Black	2500m

Supplied undrilled for adhesive fixing

For Interior & Exterior Applications



OLYMPIC SS256

Channel Finish	Maximum Length
Stainless Steel	2.000m
Supplied undrilled for adhesive fixing	

OLYMPIC SS506

Channel Finish	Maximum Length	
Stainless Steel	2.000m	
Supplied undrilled for adhesive fixing		

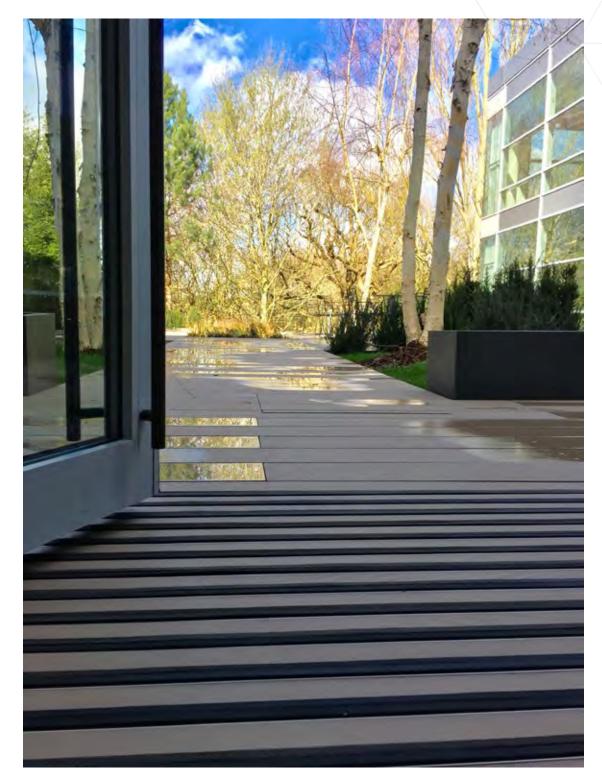
OLYMPIC 256

Channel Finish	Maximum Length
Black	2.000m
	d for adhaaiya fiying

Supplied undrilled for adhesive fixing



Step Insert Discs

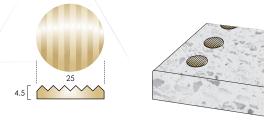


Profile installed: Olympic SS256

Solid Brass Stair Tread Insert Discs

Typical Installation: To define and provide slip resistance to the edge of stair treads.



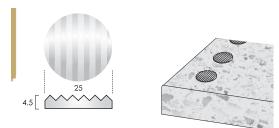


BID 25	
Finishes Available	Discs/Tube
Matt Brass	25
Antique Brass 💿	25
Antique Bronze 💿	25

Aluminium Stair Tread Insert Discs

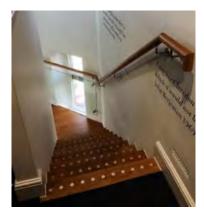
Typical Installation: To define and provide slip resistance to the edge of stair treads.

Profile AID 25



AID 25

Finishes Available		Discs/Tube	
Matt Silver	TSO	25	



Important Note:

Samples available prior to rebating. Profile dimensions may vary. Tolerance allowance should always be made when rebating to allow for any small variation in size. For advice please contact C.A.T. sales. **Always request a sample for approval prior to rebating for finish and size.**

Finishes







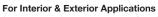


Carborundum Stair Tread Insert Discs 👁

Typical Installation: To define and provide slip resistance to the edge of stair treads in exterior and wet interior environments.

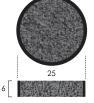
Discs/Tube

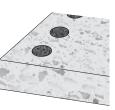
25



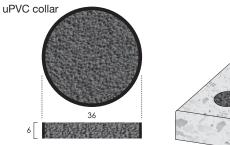
	Carborundum	
	SRV: PTV Dry 92 PTV Wet 96	
Finishes:	LRV:	
Black	4.76	

Profile Olympic CID 25 uPVC collar

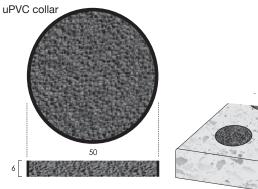




Profile Olympic CID 36



Profile Olympic CID 50



Important Note:

Samples available prior to rebating. Profile dimensions may vary.

Tolerance allowance should always be made when rebating to allow for any small variation in size. For advice please contact C.A.T. sales.

Always request a sample for approval prior to rebating for finish and size.



OLYMPIC CID 36

OLYMPIC CID 25

Collar

Colour Black 💿

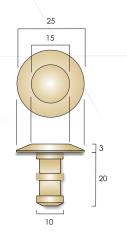
Collar Colour	Discs/Tube
Black 💿	25

OLYMPIC CID 50

Collar Colour	Discs/Tube
Black 😎	25

sales@cat-accs.com www.thecatweb.com





Solid Brass Studs

Brass Grade: CZ121

DEMARCATION STUDS

Typical Installation: To provide a demarcation boundary line, e.g. outside eating areas between coffee houses and at step edges. The low profile design does not present a trip hazard and will not confuse people with vision impairment.

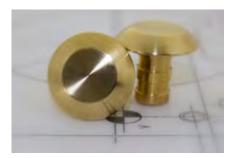
Larger diameter studs can be used on roadways to demarcate parking bays, etc.

Surface pattern: Plain

Supplied: Mill Brass. Also available in pre-aged Antique finish.

Tactile studs available to special order.







Installation

Demarcation studs are designed to be retro fitted once the paving has been installed. Installation is by drilling holes at the desired spacings, typically 300mm centres.

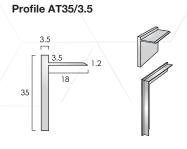
For further details, please contact the C.A.T. sales office.





Staircase Stringer Trims & Edge Profiles

Menter



Aluminium Staircase Stringer Trims

Typical Installation: To mask the cut edge of stair nosings and floor coverings and as a trim detail for landings and areas where there is no foot traffic to the leading edge.

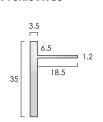
AT35/3.5 Straight Lengths

Finishes Available	Maximum Length
Satin Aluminium	2.715m
Polished Aluminium 🚥	2.715m

AT35/3.5 Welded Angles

Finishes Available	Dimension
Satin Aluminium	83° /90° 360 x 360mm
Polished Aluminium 🚥	83° /90° 360 x 360mm

Profile AT35





AT35 Straight Lengths

Finishes Available	Maximum Length
Satin Aluminium	2.715m
Polished Aluminium 🚥	2.715m
AT35 Welded Angles	
Finishes Available	Dimension
Satin Aluminium	83° /90° 360 x 360mm
Polished Aluminium 💿	83° /90° 360 x 360mm





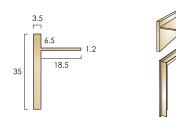
Finishes



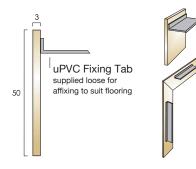




Profile BT35



Profile BT50





Typical Installation: To mask the cut edge of stair nosings and floor coverings and as a trim detail for landings and areas where there is no foot traffic to the leading edge.

BT35 Straight Lengths

Maximum Length
2.715m
2.700m
2.700m
2.700m

BT35 Welded Angles

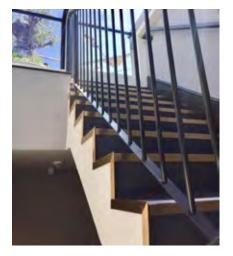
Finishes Available	Dimension
Polished Brass	83° /90° 360 x 360mm
Satin Brass 💿	83° /90° 360 x 360mm
Antique Brass 💿	83° /90° 360 x 360mm
Antique Bronze 💿	83° /90° 360 x 360mm

BT50 Straight Lengths

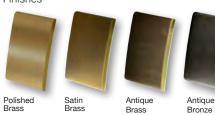
Finishes Available	Maximum Length
Polished Brass	2.715m
Satin Brass 💿	2.700m
Antique Brass 💿	2.700m
Antique Bronze 💿	2.700m

BT50 Welded Angles

Finishes Available	Dimension		
Polished Brass	83° /90° 360 x 360mm		
Satin Brass 💿	83° /90° 360 x 360mm		
Antique Brass 💿	83° /90° 360 x 360mm		
Antique Bronze 💿	83° /90° 360 x 360mm		



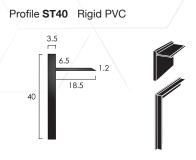
Finishes



To Special Order Samples Available

PVC Staircase Stringer Trims

Typical Installation: To mask the cut edge of stair nosings and floor coverings and as a trim detail for landings and areas where there is no foot traffic to the leading edge.



ST40 Straight Lengths

Colour Available	Maximum Length
Black	2.715m
Light Grey	2.715m
Peat 💿	2.715m

ST40 Welded Angles

Colour Available	Dimensions
Black	83° /90° 360 x 360mm
Light Grey	83° /90° 360 x 360mm
Peat 呕	83° /90° 360 x 360mm



Finishes





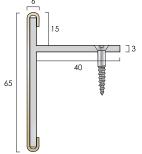


Fixings not supplied

Stair edge profiles to define the edges of steps where stair nosings are not preferred



Aluminium With Brass Cover Profile **BAT 65/15**



Step Edge Profiles

Typical Installation: To mask the cut edge of stair nosings and floor coverings and as a trim detail for landings and areas where there is no foot traffic to the leading edge.

AE80

Finishes Available	Screw size	Stock Length
Satin Aluminium	8	2.715m

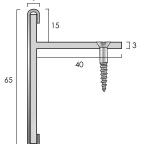
AE60

Finishes Available	Screw size	Stock Length
Satin Aluminium 💿	8	2.715m

BAT 65/15

Finishes Available	Screw size	Stock Length	
Polished Brass TSO	8	2.000m	
Satin Brass 💿	8	2.000m	
Antique Brass 💿	8	2.000m	
Antique Bronze 💿	8	2.000m	

Aluminium With Stainless Steel Cover Profile SAT 65/15 6



SAT 65/15

Finishes Available		Screw size	Stock Length
Bright Stainless Steel	TSO	8	2.000m
Brushed Stainless Steel	TSO	8	2.000m







n for help with your order +11 (0)15

Fabrication Charges

Charges shown exclude the cost of materials

Fabrication

A specialist service we provide is the curving of profiles from customer templates in hardboard or similar rigid material.

When considering a profile, check with the sales department if the profile can be curved to the shape required and provide as much information as is available to assist us in providing the best solution.

Lead Times

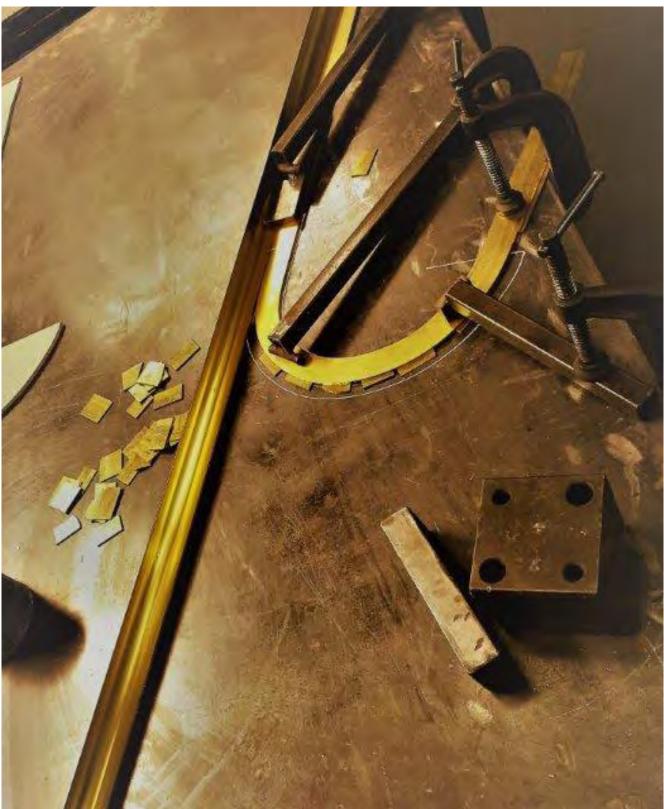
Lead times for curves are typically 14 working days and 28 working days for special finishes from receipt of order. For orders requiring multiple curves, please discuss delivery dates with the sales department.

Fabrication Charges

Please allow 25% for material wastage in the curving process when pricing. For quotations we are happy to provide costs upon receipt of instruction and template.

Flooring Profiles
Curving Charge
Cut Mitres
Mitre & Weld
Profile Modification
Flooring Profiles
Cut Mitres
Mitre & *Weld
*welded on base
Stair Nosing - Curving Charges
Aluminium Single Channel
Aluminium Double Channel
Brass Single Channel
Brass Double Channel
Stair Nosing - Capped Ends
Aluminium Single Channel
Aluminium Double Channel
Brass Single Channel
Brass Double Channel
Stair Nosing - Mitred & Welded Returns
Aluminium Single Channel
Aluminium Double Channel
Brass Single Channel
Brass Double Channel
Stair Nosing - Cut Mitres
All stair nosing profiles
Stair Nosing - Modification
All stair nosings
Stair Rods - Curving Charges
All stair nosings

Stair Nosing Fabrication



Work In Progress - BN8 stair nosing curving

Stair Nosing Fabrication

C.A.T. provide a fabrication service for the forming and shaping of stair nosings in brass and aluminium. In addition to the curving of stair nosings we can also produce nosings with welded capped ends and mitred and welded returns. Please contact the sales office for advice on suitability and availability of profiles for curving dependent upon the shape of the step.

Lead Times

Production lead times for curves are typically 14 working days, 21 working days for nosings with special finishes. For larger orders in excess of five curves, please contact the sales office for advice and lead times.

Fabrication Charges

When pricing for curved stair nosings, an allowance for wastage of 25% must be made in the manufacturing process. For quantities, we are happy to provide costs upon receipt of instruction and template.



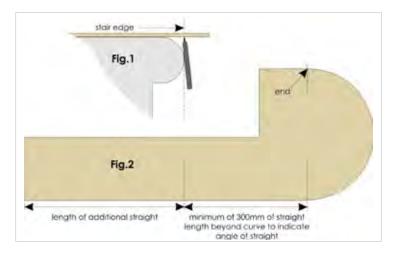
How To Take A Template

All fabrication requires customer templates on hardboard or similar rigid material. If the template has been taken using a paper material, it should then be transferred to hardboard or similar rigid material. The step edge should be free from existing floor coverings and where required made good with repairs before the template is taken. Offer template material on top of stair tread and, with a marker pen, draw around the curve on the underside of the template at the stair edge (Fig.1).

Ensure the drawn line is uniform, cut along the mark, then offer the shaped template to the step and make adjustment as required.

Information Required On Template (Fig.2)

- Nosing profile and finish
- Customer name and job reference
- Order number
- Top side of template
- Front edge of template
- Insert colour if PVC infill
- Special drilling instructions
- Allowance (if any) for new floor covering
- Date job required

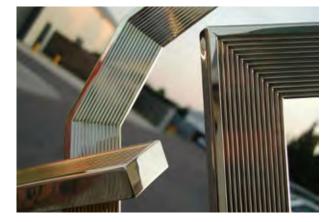


Please note; all fabricated stair nosings are supplied oversize for trimming on site.

Stair Nosing Fabrication







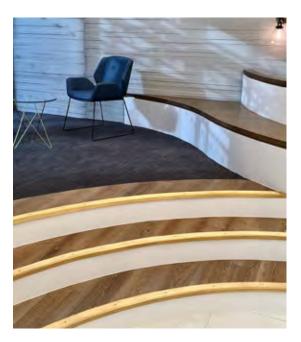
Curving

Whilst modern buildings staircase design generally does not have curved steps, historical buildings frequently have staircases with curved treads.

A staircase may have one or several curved feature steps at the ground floor or continuous shaped treads on all floors.

Shapes can vary from very gradual curves to treads with a radius at one end (a 'hockey stick'), our fabrication team regularly form all shapes and all sizes to customer templates.

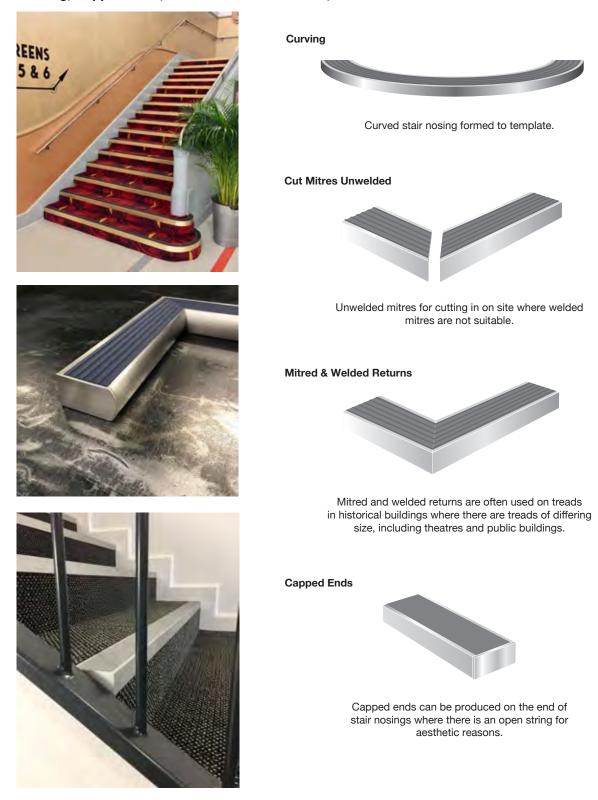
Always seek advice on profile suitability from our sales team.





Stair Nosing Fabrication

Curving, Capped Ends, Mitred & Welded Returns, Cut Mitres Unwelded



Please note; all fabricated stair nosings are supplied oversize for trimming on site.

Flooring Profile Curving

The curving of flooring profiles is an area of fabrication that we pioneered in the flooring industry in the 1990's as we recognised that specification of floor areas with curved designs were becoming in vogue.

Each year our skilled fabrication team form thousands of profiles for one off residential installations and commercial projects requiring hundreds of curves.

From our extensive range of joining and transition profiles we have a solution for all types of installations where a curved trim detail is required.

From customer templates and plan drawings (where possible) we form in aluminium and brass metals and a number of stainless steel sections.

Lead times for individual curves are typically 14 working days with additional 7 working days if special finishes are to be applied. For multiple curve orders please contact our sales office for current production lead times.

Our sales office and technical sales representatives are happy to assist customers with most suitable product selection having considered effect required, installation environment and manufacturing possibilities.



Working to templates.





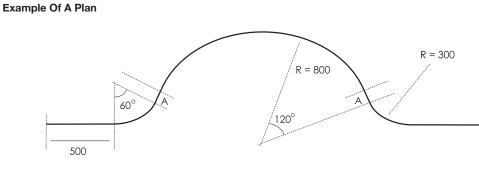
Profile installed against template.



Bespoke rug installed to reveal the finished article.

Submitting Plans & Drawings

Where it is impractical to supply a template of the required curve, a copy of the project drawing should be submitted. This must indicate radius, overall length (arc and any adjoining straight) and all other information necessary to affect an accurate supply. It is the responsibility of the customer to scale from architect's drawings.



A = Straight Sections

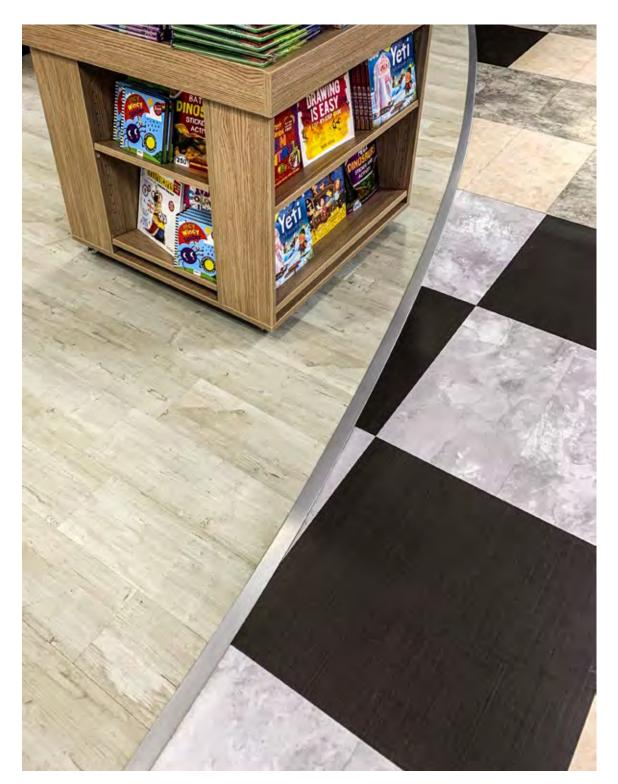
The length of this straight varies dependent upon the radius dimensions. An allowance should always be made when ordering formed profiles, particularly with this type of curve.

Plan drawings must include all relevant information such as whether the curve is to be concave or convex, the overall length of the arc and of any straight sections. It should also include: customer name, project reference, product code and product finish. If different flooring materials are being used please advise the thickness and if applicable the compressed thickness, also indicate on the drawing the location in relation to where the profile will be installed. In the event of a joint being required, indicate the preferred location.

Where a concave curve is to adjoin a convex curve, they must be separated by a short straight section.



Whatever the fabrication or modification, please check with the C.A.T. sales department or technical representative to determine that the chosen profile is suitable for the purpose.



AC38 Satin, formed to a radius

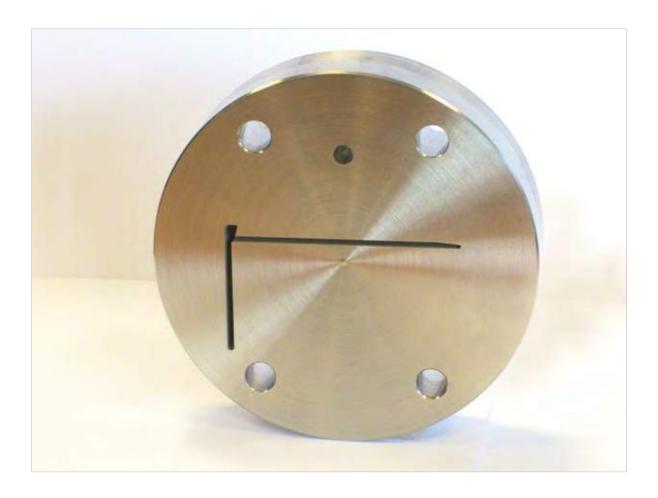


At C.A.T. we work closely with specifiers and flooring contractors to provide profiles specifically for their project floor transition needs.

This close association has resulted in C.A.T. producing and stocking a truly comprehensive range of floor edgings and trims with new products being designed continually. We are happy to initially work from a sketch of the desired section and give advice on manufacturing processes and lead times in brass, aluminium, stainless steel and PVC.

Following discussions, final drawings can be produced for client approval and from information supplied provide costings and production lead times. It should be noted that the production and viability of bespoke sections is largely dependent upon anticipated volumes. C.A.T. are always happy to assist customers in producing profiles in the most cost effective way.





Case Study - Custom Bright Stainless Steel Threshold

Project:

C.A.T. profile specified: Application: Luxury hotel and spa, Hertfordshire.

Kliks special width profile with a bright stainless steel top. Threshold detail.

Inside the grand entrance lobby of this Hertfordshire Country Hotel & Spa, you will see our bespoke bright stainless steel cover detail. This flooring trim was fabricated with the larger cover to give an overall wider visual detail. This was achieved using our Kliks[™] Twin Top profile with a custom bright stainless steel cover adhered to the top. This bright stainless steel provided a hard-wearing finish in an area of high traffic whilst maintaining a high-quality finish for years to come.

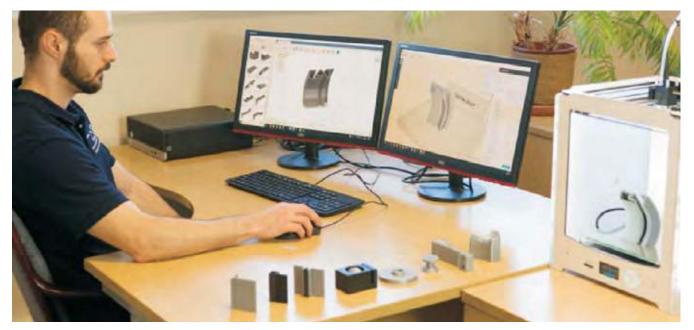


Installed by Trade Carpet Company - James Brunsden

R & D Department & 3D Printing

The 3D printing process exists for the purposes of making three-dimensional solid objects from digital files. It is often referred to as 'additive manufacturing' because the object is created by laying down successive layers of material until the required three-dimentional shape is created.

The ability to rapidly prototype a design lends itself very well to the 'bottom-up' approach to solution creation. The designer can trial and error a design quickly in the real world to decide upon its efficacy before either making more tweaks or committing to the final form with confidence.



Prototyping at C.A.T.

Rapid prototyping allows C.A.T. to design and test new ideas for our clients and create tangible samples for large scale projects.



3D Printing Design Facility

3D Printing Benefits:

- Scale prototypes helping customers visualise the final product.
- Quick and affordable concept development.
- Customisation freedom allowing the client to develop their design to project requirement.

Required Information

C.A.T. are able to produce finished models from a sketch with a few key dimensions, a 2D CAD file of concept, or a 3D Model of the design. Common file types accepted are DWG, DXF, STL, STEP, IGES, OBJ.

Lead Times & Costs

Lead times will always depend upon size and complexity. C.A.T. will always endeavour to supply our 3D printed samples within 7 days of a request. To get a quote, please send a file or drawing to us and how many samples you need printing.

Product Development

At C.A.T. our team are continually developing new concepts and adding innovative products to our range. New flooring products and evolving customer requirements give us an exciting opportunity to bring new ideas to the market and maintain our objective to produce the finest quality flooring profiles and accessories.



Printing 3D sample



Finished 3d print



Complete sample with infill

Stair Nosing Installation Guides

Product Guide	Page
Stair nosings with PVC infill - for retro fit	352
Aluminium stair nosings with ATI49.5 aluminium insert plate - for hidden fixings	353
FPA Stair tread insert plates	354
Aluminium stair nosings with aluminium concealing trim - for hidden fixings	355
ANE Nap edge profile with stair nosings - for retro fit fixing	356
Brass stair nosings with BTI49.5 brass insert plate - for hidden fixings	357
BNE Nap edge profile with stair nosings - for retro fit fixing	358
BNFE30 Ramp edge profile with stair nosings - for retro fit fixing	359
Stair nosings with ribbed & castellated treads	360
PVC Stair nosings	361

Product Range

General:



C.A.T. are pleased to recommend adhesive fix only on stair nosing installations where F. Ball & Co. Ltd's Stycco Flex Rapid Curing Flexible Adhesive is used.

The benefits of using adhesive only are a speedier installation time and reduced noise during the installation period, ideal for situations where buildings are continually in use or for night time installations.

F. Ball & Co. Ltd have tested Stycco Flex with our aluminium and brass stair nosings and include our products in their Recommended Adhesive Guide.

Stycco Flex adhesive is engineered to secure our extrusions and stair nosings for the life of the installation, subject to the terms and conditions listed below.

Terms & Conditions:

2. The subfloor to which the stair nosing(s) are to be affixed must be sound, strong and level. The back of the stair nosing must be clean.

1. The installation must be carried out following the adhesive manufacturer's instructions meticulously.

- 3. The type of stair nosing installed must be of the correct specification for the type of application. For guidance, please contact our sales office.
- 4. The installation must be maintained in accordance with our maintenance guide for the stair nosings.
- 5. The installation must not be subject to unreasonable force, contamination, abuse or vandalism.
- 6. For heavily trafficked stairs we still advise the use of mechanical fixings as well as adhesive. See our range of concealed fixing stair nosings for attractive methods of mechanical fixing.
- Before any claim will be examined, the contractor must supply us with a copy of the invoice for the stair nosings, a copy of the invoice for the adhesive and a copy of the works instructions given by the contractor to the installing fitter.
- 8. C.A.T. will not accept any claim for bond failure of adhesive fix stair nosings unless all of the above is observed and followed.
- 9. C.A.T. will not accept any claim for consequential loss.

ADHESIVE FIX ONLY OF C.A.T. STAIR NOSINGS

Access to the stairs should only be permitted when the adhesive has had time to fully cure.

Screws

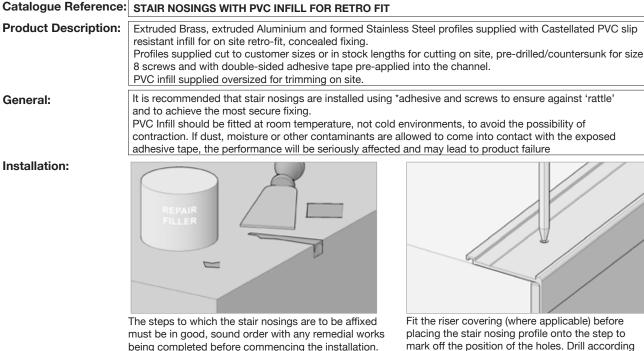


Finishes Available	Size	Box QTY
Zinc Plated	6 x 1.1/4"	200
Zinc Plated	8 x 1.1/4"	200
Brass	6 x 1.1/4"	200
Brass	8 x 1.1/4"	200
Stainless Steel	6 x 1.1/4"	200
Stainless Steel	8 x 1.1/4"	200
Aluminium Anodised	8 x 1.1/4"	200
		50
Chrome	6 x 1.1/4"	200
		50
Chrome	6 x 1.1/2"	200
		50
Chrome	8 x 1.1/4"	200
		50
Antique Brass/Antique Bronze	6 x 1.1/4"	200
		50
Antique Brass/Antique Bronze	8 x 1.1/4"	200
		50

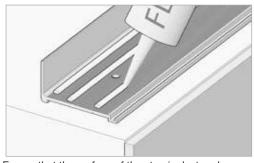


Adhesive

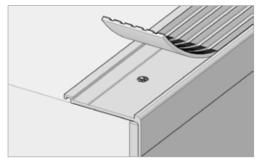
Туре	Cartridge Size
Stycco Flex Rapid Curing	290ml



being completed before commencing the installation.



Ensure that the surface of the step is dust and grease free and apply three beads of adhesive to the underside of the stair nosing profile.

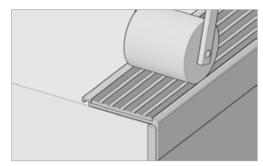


Remove the protective paper to expose the double -sided adhesive tape and starting at one end firmly press the infill into the channel of the profile working along the length. DO NOT STRETCH THE INFILL.

to the substrate: pilot holes in timber, holes for

plastic plugs in solid surfaces.

Return the stair nosing profile to the step edge, align with the drilled holes and secure with screws.



To ensure that the infill is completely bonded, run along the length of the installed piece with a hand roller applying a little pressure to expel any air bubbles. Trim off the excess infill to complete to installation.

Access to the stairs should only be permitted when the adhesive has had time to fully cure.

C.A.T. can now *recommend the use of STYCCO FLEX to fix any of its extensive range of stair nosings, stair edgings and stair insert products. STYCCO FLEX is a rapid curing flexible adhesive with excellent gap filling properties that can be used outside as well as inside.

*subject to following the instructions given by F. Ball and Co Ltd in their STYCCO FLEX product technical data sheet, safety data sheet and installation guidelines, available in full from: www.f-ball.com

Π

Product Range

Product

Description:

General:

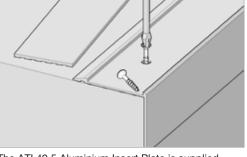
Installation:

ALUMINIUM STAIR NOSINGS WITH ATI 49.5 ALUMINIUM INSERT PLATE FOR HIDDEN FIXINGS

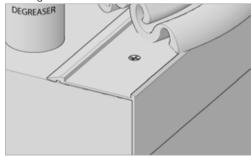
Aluminium stair nosing with channel for screw fixings, supplied with separate ATI 49.5 Insert Plate to provide for hidden fixing. ATI 49.5 Insert Plate supplied with self-adhesive tape pre-applied to underside.

It is recommended that stair nosings are glued and screwed to steps to prevent rattle, provide the most secure fixing and ensure product performance.

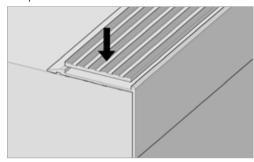
Ensure that the steps are level and in good repair. Any remedial work should be completed in advance of fixing the stair nosings and where this requires wet treatments, these must be allowed to fully cure before commencing the installation.



The ATI 49.5 Aluminium Insert Plate is supplied loose-laid in the channel of the stair nosing profile. Carefully remove it and set it aside on a flat surface, taking care not to bend or otherwise distort it. Affix the stair nosing profile using size 8 screws and bedding adhesive.

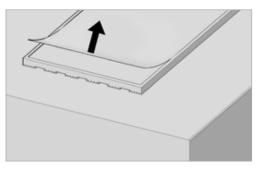


Thoroughly degrease the channel of the now fixed profile and allow all moisture and vapours to fully dissipate.

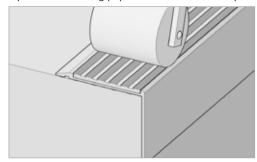


It is vital that all screw heads are down flush or below the surface of the channel. Any that remain raised will compromise the fit and

below the surface of the channel. Any that remain raised will compromise the fit and bond of the concealing strip possibly resulting in product failure at a later date.



Handling carefully so as not to bend or otherwise distort the ATI49.5 Insert Plate, remove the protective backing paper from the adhesive tape.



Position the ATI 49.5 Insert Plate over the channel and press into place.

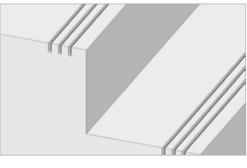
Finish with a seam roller to ensure complete contact along the entire length of the now joined pieces.

Access to the stairs should only be permitted when the adhesive has had time to fully cure.

C.A.T. can now *recommend the use of STYCCO FLEX to fix any of its extensive range of stair nosings, stair edgings and stair insert products. STYCCO FLEX is a rapid curing flexible adhesive with excellent gap filling properties that can be used outside as well as inside.

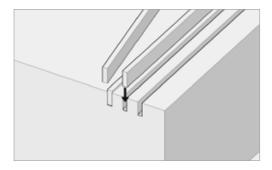
*subject to following the instructions given by F. Ball and Co Ltd in their STYCCO FLEX product technical data sheet, safety data sheet and installation guidelines, available in full from: www.f-ball.com

Catalogue References:	FPA STAIR TREAD INSERT PLATES		
Product Description:	FPA aluminium stair tread insert plates provide definition and foot traction where a stair nosing is not preferred. Can also be used as a floor inlay feature (see separate guide) Suitable for use in timber, stone, ceramics, concrete and all post-affixed flooring materials. Available in Mill, Satin and Polished Finishes.		
General:	FPA aluminium stair tread insert plates are designed and supplied for *adhesive fixing only. They can also be used externally when a two-part epoxy resin is the preferred choice for fixing. It is recommended that a sample of the chosen profile be requested for approval prior to routing the rebate so as to ensure that the rebate is created to dimensions that will accommodate both the profile and the fixing adhesive whilst leaving the top edge of the profile approximately 2mm proud of the tread surface to provide for foot traction.		
Installation:	HE HE		



Rebate the tread as required to accommodate the width of the chosen profile and to a depth sufficient to allow for the adhesive and for the profile to remain approximately 2mm proud of the tread surface in the finished installation.

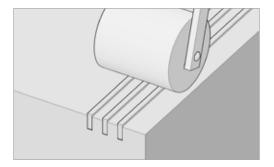
Ensure that the rebate is dust and grease free before applying the adhesive.



Position the profiles into the rebates and press firmly down onto the adhesive.



Apply a bead of adhesive to the centre of each of the rebates. The amount of adhesive should be sufficient to spread across the base and part way up the walls of the profile but not ooze above the top surface when pressed into position.



Finish with a hand roller to ensure an even spread of the adhesive. In the finished installation, all profiles should be level one to another and approximately 2mm proud of the tread surface.

Access to the stairs should only be permitted when the adhesive has had time to fully cure.

C.A.T. can now *recommend the use of STYCCO FLEX to fix any of its extensive range of stair nosings, stair edgings and stair insert products. STYCCO FLEX is a rapid curing flexible adhesive with excellent gap filling properties that can be used outside as well as inside.

*subject to following the instructions given by F. Ball and Co Ltd in their STYCCO FLEX product technical data sheet, safety data sheet and installation guidelines, available in full from: www.f-ball.com

Product Range

Product

Description:

General:

Installation:

ALUMINIUM STAIR NOSINGS WITH ALUMINIUM CONCEALING TRIM FOR HIDDEN FIXINGS

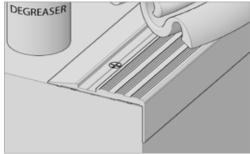
Aluminium stair nosing with channel for screw fixings, supplied with separate aluminium concealing trim to provide for hidden fixing. Concealing trim supplied with self-adhesive tape pre-applied to underside.

It is recommended that stair nosings are glued and screwed to steps to prevent rattle, provide the most secure fixing and ensure product performance.

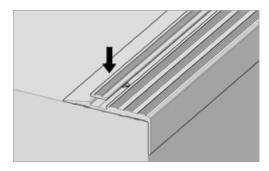
Ensure that the steps are level and in good repair. Any remedial work should be completed in advance of fixing the stair nosings and where this requires wet treatments, these must be allowed to fully cure before commencing the installation.

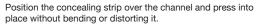


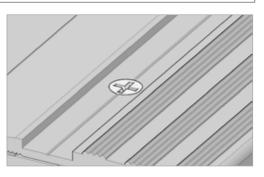
otherwise distort it. Affix the stair nosing profile using size 8 screws and bedding adhesive.



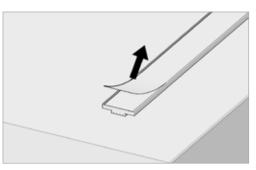
Thoroughly degrease the channel of the now fixed profile and allow all moisture and vapours to fully dissipate.



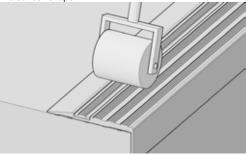




It is vital that all screw heads are down flush or below the surface of the channel. Any that remain raised will compromise the fit and bond of the concealing strip possibly resulting in product failure at a later date.



Handling carefully so as not to bend or otherwise distort the concealing strip, remove the protective backing paper from the adhesive tape.



Finish with a seam roller to ensure complete contact along the entire length of the now joined pieces.

Access to the stairs should only be permitted when the adhesive has had time to fully cure.

C.A.T. can now *recommend the use of STYCCO FLEX to fix any of its extensive range of stair nosings, stair edgings and stair insert products. STYCCO FLEX is a rapid curing flexible adhesive with excellent gap filling properties that can be used outside as well as inside.

*subject to following the instructions given by F. Ball and Co Ltd in their STYCCO FLEX product technical data sheet, safety data sheet and installation guidelines, available in full from: www.f-ball.com

Catalogue Reference: Product Description:

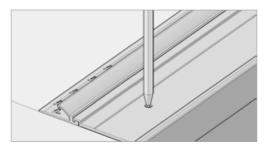
ANE NAP EDGE PROFILE WITH STAIR NOSINGS USING RETRO-FIT FIXINGS

ANE is an aluminium profile used to trap and protect the nap of the carpet. Designed to interlock with C.A.T. 5mm gauge aluminium stair nosings with interlock feature at the back edge. Supplied pre-punched with carpet gripper and cut to customer sizes or in stock lengths for cutting on site.

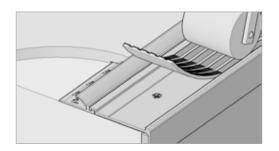
General:

It is recommended that nap edges are installed using *adhesive and screws to achieve the most secure fixing.

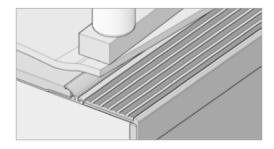
Installation:



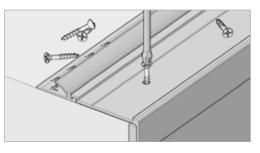
The steps to which the profiles are to be affixed must be in good, sound order with any remedial works being completed before commencing the installation.



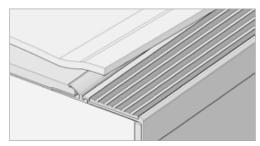
Ensure that the surface of the step is dust and grease free, apply three beads of adhesive to the underside of the stair nosing profile and two beads of adhesive to the underside of the ANE profile. Re-position both profiles over the pre-drilled holes having interlocked the features between the two and secure with screws.



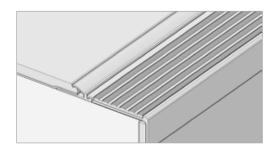
Place a carpet remnant over the nap edge feature to protect it from being scratched.



Ensure that the surface of the step is dust and grease free, apply two or three beads of adhesive to the underside of the stair nosing profile and two beads of adhesive to the underside of the ANE profile. Re-position both profiles over the pre-drilled holes and secure with screws.



Remove the protective paper from the adhesive tape in the nosing channel, position the PVC infill strip and without stretching it, press it firmly into place before using a seam roller to expel any air bubbles. Trim and fit the tread carpet into the nap edge of the ANE profile.



Using a block of wood and a rubber mallet, tap the nap edge down to trap the carpet. Work along the piece with even blows until the required grip has been achieved and the nap edge runs level from end to end.

Access to the stairs should only be permitted when the adhesive has had time to fully cure.

C.A.T. can now *recommend the use of STYCCO FLEX to fix any of its extensive range of stair nosings, stair edgings and stair insert products. STYCCO FLEX is a rapid curing flexible adhesive with excellent gap filling properties that can be used outside as well as inside.

*subject to following the instructions given by F. Ball and Co Ltd in their STYCCO FLEX product technical data sheet, safety data sheet and installation guidelines, available in full from: www.f-ball.com

Product Range

Product Description:

BRASS STAIR NOSINGS WITH BTI 49.5 BRASS TREAD INSERT PLATE FOR HIDDEN FIXINGS

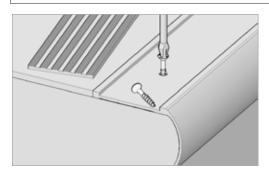
Brass stair nosing with channel for screw fixings, supplied with separate BTI 49.5 Tread Insert Plate to provide for hidden fixing. BTI 49.5 Tread Insert Plate supplied with self-adhesive tape pre-applied to underside.

It is recommended that stair nosings are glued and screwed to steps to prevent rattle, provide the most

Ensure that the steps are level and in good repair. Any remedial work should be completed in advance of fixing the stair nosings and where this requires wet treatments, these must be allowed to fully cure before

General:

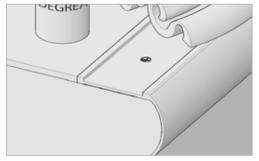
Installation:



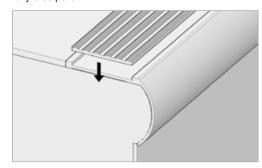
secure fixing and ensure product performance.

commencing the installation.

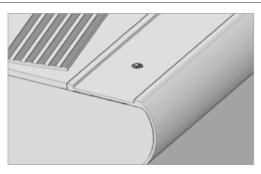
The BTI 49.5 Tread Insert Plate is supplied loose-laid in the channel of the stair nosing profile. Carefully remove it and set it aside on a flat surface, taking care not to bend or otherwise distort it. Affix the stair nosing profile using size 8 screws and bedding adhesive.



Thoroughly degrease the channel of the now fixed stair nosing profile and allow all moisture and vapours to fully dissipate.

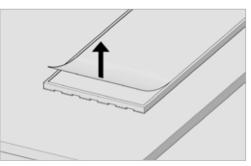


Position the BTI 49.5 Insert Plate over the channel and press into place.



It is vital that all screw heads are down flush or below the surface of the channel.

Any that remain raised will compromise the fit and bond of the BTI 49.5 Tread Insert Plate, possibly resulting in product failure at a later date.



Handling carefully so as not to bend or otherwise distort the BTI 49.5 Tread Insert Plate, remove the protective backing paper from the adhesive tape.



Finish with a seam roller to ensure complete contact along the entire length of the now joined pieces.

Access to the stairs should only be permitted when the adhesive has had time to fully cure.

C.A.T. can now *recommend the use of STYCCO FLEX to fix any of its extensive range of stair nosings, stair edgings and stair insert products. STYCCO FLEX is a rapid curing flexible adhesive with excellent gap filling properties that can be used outside as well as inside.

*subject to following the instructions given by F. Ball and Co Ltd in their STYCCO FLEX product technical data sheet, safety data sheet and installation guidelines, available in full from: www.f-ball.com

Catalogue Reference: Product Description:

BNE NAP EDGE PROFILE WITH STAIR NOSINGS USING RETRO-FIT FIXINGS

BNE is a brass profile used to trap and protect the nap of the carpet. Designed to abut to C.A.T. 4.5mm and 5mm gauge brass stair nosings or stand-alone for use where 5mm resilient flooring adjoins carpet. Supplied pre-punched with carpet gripper and cut to customer sizes or in stock lengths for cutting on site.

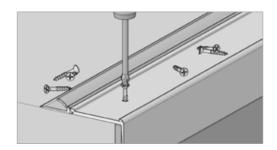
General:

It is recommended that nap edges are installed using *adhesive and screws to achieve the most secure fixing.

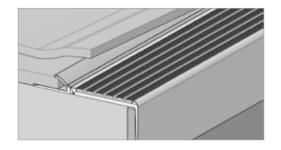
Installation:



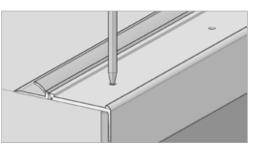
The steps to which the profiles are to be affixed must be in good, sound order with any remedial works being completed before commencing the installation.



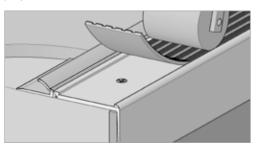
Ensure that the surface of the step is dust and grease free, apply three beads of adhesive to the underside of the stair nosing profile and two beads of adhesive to the underside of the BNE profile. Re-position both profiles over the pre-drilled holes and secure with screws.



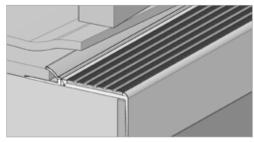
Place a carpet remnant over the nap edge feature to protect it from being scratched.



Fit the riser covering (where applicable) before placing the stair nosing profile and the BNE profile onto the step to mark off the position of the holes. Drill according to the substrate: pilot holes in timber, holes for plastic plugs in solid surfaces.



Remove the protective paper from the adhesive tape in the nosing channel, position the PVC infill strip and without stretching it, press it firmly into place before using a seam roller to expel any air bubbles. Trim and fit the tread carpet into the nap edge of the BNE profile.



Using a block of wood and a rubber mallet, tap the nap edge down to trap the carpet. Work along the piece with even blows until the required grip has been achieved and the nap edge runs level from end to end.

Access to the stairs should only be permitted when the adhesive has had time to fully cure.

C.A.T. can now *recommend the use of STYCCO FLEX to fix any of its extensive range of stair nosings, stair edgings and stair insert products. STYCCO FLEX is a rapid curing flexible adhesive with excellent gap filling properties that can be used outside as well as inside.

*subject to following the instructions given by F. Ball and Co Ltd in their STYCCO FLEX product technical data sheet, safety data sheet and installation guidelines, available in full from: www.f-ball.com

Catalogue Reference:

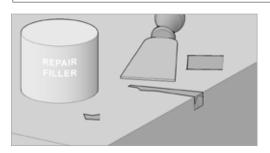
BNFE30 RAMP EDGE PROFILE WITH STAIR NOSINGS USING RETRO-FIT FIXINGS

Product Description:

BNFE30 is a ramp profile used for installation behind brass stair nosings for a retro fit on stone and timber stairs and stairs fitted with LVT and other hard flooring. Supplied undrilled for adhesive fixing or with Stick-Fix tape pre-applied. Available in stock lengths for cutting on site or cut sizes.

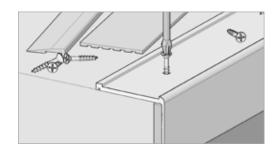
General:

Installation:

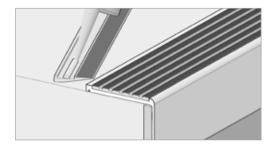


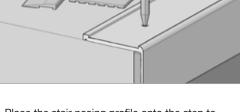
BNFE30 can also be used as a feather edge to butt to 5mm flooring.

The steps to which the profiles are to be affixed must be in good, sound order with any remedial works being completed before commencing the installation.

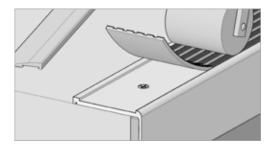


Ensure that the surface of the step is dust and grease-free, apply three beads of adhesive to the underside of the stair nosing profile before re-positioning over the pre-drilled holes and securing with screws.

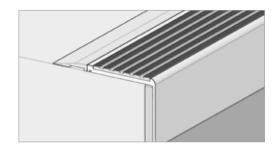




Place the stair nosing profile onto the step to mark off the position of the holes. Drill according to the substrate: pilot holes in timber, holes for plastic plugs in solid surfaces.



Remove the protective paper from the adhesive tape on the PVC infill strip and without stretching it, press it firmly into place before using a seam roller to expel any air bubbles.



If fixing the BNFE30 with adhesive, apply this to the underside of the profile. If fixing with Stick-Fix, remove the protective paper. Position the BNFE30 behind the installed stair nosing and press firmly into position.

Access to the stairs should only be permitted when the adhesive has had time to fully cure.

C.A.T. can now *recommend the use of STYCCO FLEX to fix any of its extensive range of stair nosings, stair edgings and stair insert products. STYCCO FLEX is a rapid curing flexible adhesive with excellent gap filling properties that can be used outside as well as inside.

*subject to following the instructions given by F. Ball and Co Ltd in their STYCCO FLEX product technical data sheet, safety data sheet and installation guidelines, available in full from: www.f-ball.com

Product Installation Guide

Product Range Product Description:

STAIR NOSINGS WITH RIBBED & CASTELLATED TREADS & RAMPED BACK

Extruded brass profiles with ribbed treads and extruded aluminium profiles with castellated or ribbed treads. Profiles supplied cut to customer sizes or in stock lengths for cutting on site, pre-drilled/countersunk for size 6 or 8 screws. The screw heads remain visible in the finished installation.

General:

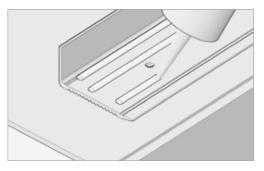
It is recommended that stair nosings are installed using *adhesive and screws to ensure against 'rattle' and to achieve the most secure fixing.

Installation:

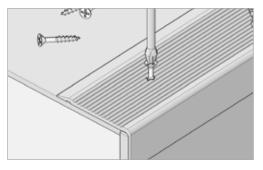
The steps to which the stair nosings are to be affixed must be in good, sound order with any remedial works being completed before commencing the installation.



When installing a ramp-back profile over a resilient floor covering, fit the covering before placing the stair nosing profile onto the step to mark off the position of the holes. Drill according to the substrate: pilot holes in timber, holes for plastic plugs in solid surfaces.



Ensure that the surface of the step is dust and grease free and apply three beads of adhesive to the underside of the stair nosing profile.



Return the stair nosing profile to the step edge, align with the drilled holes and secure with screws.

Access to the stairs should only be permitted when the adhesive has had time to fully cure.

C.A.T. can now *recommend the use of STYCCO FLEX to fix any of its extensive range of stair nosings, stair edgings and stair insert products. STYCCO FLEX is a rapid curing flexible adhesive with excellent gap filling properties that can be used outside as well as inside.

*subject to following the instructions given by F. Ball and Co Ltd in their STYCCO FLEX product technical data sheet, safety data sheet and installation guidelines, available in full from: www.f-ball.com

Product Installation Guide

Product Range

Product Description:

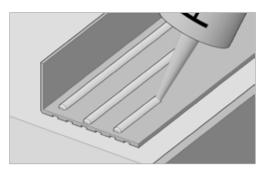
Stick down flexible profiles suitable for light commercial and residential applications.

PVC STAIR NOSINGS WITH CASTELLATED TREADS - Square Back

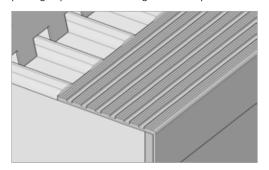
PVC stair nosings should be fitted at room temperature, not cold environments, to avoid the possibility of contraction. The steps to which the stair nosings are to be affixed must be in good, sound order with any remedial works being completed before commencing the installation.

Installation:

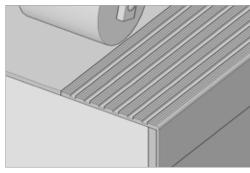
General:



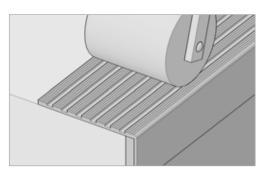
With the riser covering in place, apply 3 beads of *adhesive to the underside of the stair nosing before placing in position at the edge of the step.



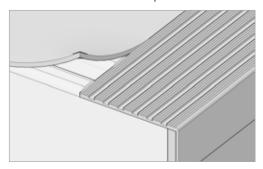
With the stair nosing secured, apply and spread the adhesive required to bond the floor covering. Avoid any overspill of adhesive onto the stair nosing.



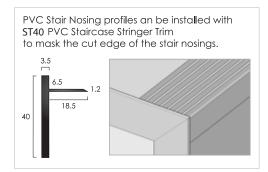
Finish with a hand roller along the edge of the flooring material as it abuts to the stair nosing for an even, flush seam.



Press the stair nosing into place applying firstly hand pressure to ensure its correct position and secondly a hand roller to ensure an even spread of adhesive.



Position the cut edge of the flooring material square to the back edge of the stair nosing applying even hand pressure to ensure accurate and even alignment.



Access to the stairs should only be permitted when the adhesive has had time to fully cure.

C.A.T. can now *recommend the use of STYCCO FLEX to fix any of its extensive range of stair nosings, stair edgings and stair insert products. STYCCO FLEX is a rapid curing flexible adhesive with excellent gap filling properties that can be used outside as well as inside.

*subject to following the instructions given by F. Ball and Co Ltd in their STYCCO FLEX product technical data sheet, safety data sheet and installation guidelines, available in full from: www.f-ball.com

Product Weights

Stair Nosing & Edgings Product Weights

Weights are shown as Kgs/Mtr of standard profile.

Aluminium Stair Edge Profiles		
Product	Kgs/Mtr	
AN20/3	0.414	
AN21/3	0.412	
AN20R/3	0.412	
AN20/5.5	0.601	
AN21/5.5	0.601	
AN20R/5.5	0.643	

Aluminium Stair Nosings With Ribbed/Castellated Treads

	noudo
Product	Kgs/Mtr
AN1 SLR	0.606
AN1 SLR-R	0.606
AN4	0.460
AN6	0.646
AN6R	0.646

Aluminium Chequer Plate Stair Nosings

Product	Kgs/Mtr
ANCP55/55	0.623
ANCP60/30	0.510
ANCP25/25	0.283

Olympic Aluminium Stair Nosings With Carborundum Infill

Product	Profile Only Kgs/Mtr	with Carborundum Infill Kgs/Mtr
Olympic 35	0.280	n/a
Olympic 70	0.628	0.898
Olympic 78	0.802	1.324
Olympic 150	1.378	2.058
Olympic 551	0.965	1.585
Olympic 552	0.936	1.585
Olympic 761	0.949	1.489
Olympic 761R	0.949	1.489
Olympic AN15/55	0.601	1.024
Olympic AN15/55R	0.601	1.024
Olympic AN51	0.584	1.007
Olympic AN52	0.777	1.419
Olympic AN52R	0.777	1.419
Olympic AN61	0.584	1.007
Olympic AN69	0.823	1.246
Olympic AN81	0.706	1.129
Olympic ANEXT	0.433	0.856
Olympic ANRE25	0.219	n/a

Aluminium Stair N	Nosings With I	Infills		
Product	Profile Only Kgs/Mtr	With PVC Infill Kas/Mtr	With ATI Kqs/Mtr	With Olympic Grip Infill Kqs/Mtr
AN14	0.414	0.604	0.701	0.496
AN15	0.412	0.602	0.699	0.504
AN15R	0.412	0.602	0.699	0.504
AN15/55	0.601	0.791	0.888	0.693
AN15/55R	0.601	0.791	0.888	0.693
AN15/55/13	0.643	0.833	0.930	0.735
AN15/55/13R	0.643	0.833	0.930	0.735
AN51	0.584	0.774	0.871	0.676
AN51/55	0.704	0.894	0.991	0.796
AN51/55R	0.704	0.894	0.991	0.796
AN52	0.777	1.037	1.209	0.913
AN52R	0.777	1.037	1.209	0.913
AN59 SL	0.390	0.580	0.675	0.489
AN59R SL	0.390	0.580	0.675	0.489
AN59/55SL	0.595	0.785	0.882	0.686
AN59/55RSL	0.595	0.785	0.882	0.686
AN61	0.585	0.775	0.872	0.678
AN65/55 CF	0.981	1.031		
AN65/55R CF	0.981	1.031		
AN65/30 CF	0.846	0.896		
AN65/30R CF	0.846	0.896		
AN69	0.823	1.013	1.110	0.915
AN70/55 CF	0.835	0.885		
AN70/55R CF	0.835	0.885		
AN70/30 CF	0.734	0.784		
AN70/30R CF	0.734	0.784		
AN81	0.706	0.896	0.993	0.729
AN82	0.909	1.169	1.341	1.045
ANEXT	0.433	0.623	0.720	0.525
ANT60/55/12.5	1.088	1.278	1.364	1.180

Aluminium Stair Nosings With Stainless Steel Covers & Infills

Product	Profile Only Kgs/Mtr	With PVC Infill Kgs/Mtr	With Olympic Grip Infill Kgs/Mtr
SN5	1.136	1.326	1.228
SN7	1.482	1.672	1.574

Aluminium Nap Lock & Ramp Detail Profiles

Product	Kgs/Mtr
ANE Nap Detail	0.249
ANRE25 Ramp Detail	0.219

Stainless Steel Stair Edge Nosings

Product	Kgs/Mtr
TE30/S	0.684
TEN30/S	0.737

Stair Nosing & Edgings Product Weights

Weights are shown as Kgs/Mtr of standard profile.

Brass Stair Edge Profiles

Product	Kgs/Mtr
BN20	1.040
BN20R	1.040
BN20/15	0.850
BN21	0.990

Brass Stair Nosings With Ribbed Treads

Product	Kgs/Mtr
BN1	2.917
BN1 SLR	1.858
BN1 SLR-R	1.858
BN1 SLR15	1.596
BN1 SLR15R	1.596
BN2	2.460
BN2 SLR	1.896
BN4	2.219
BN7	2.469
BN9	1.063
BN9R	1.063
BN11	2.090
BN67	3.458
BN67R	3.458
BN90	3.280
BNFE30	0.580

Brass Nap Lock Detail Profile

Product BNE Nap Detail	Kgs/Mtr 0.726
PVC Stair Nosings With Castellated Treads	
Product	Kgs/Mtr
FPN60	Kgs/Mtr 0.256
	0
FPN60	0.256

PVC Stair Edge Profiles

FPN60/55 SLR

Product	Kgs/Mtr
PN20/3	0.145
PN21/3	0.145

0.399

Staircase Stringer Trims & Stair Edge Profiles

Product	Kgs/Mtr	Kgs/Welded Angle
AE60	0.795	n/a
AE80	0.975	n/a
AT35	0.392	0.282
AT35/3.5	0.392	0.282
BAT65/15	1.154	n/a
BT35	1.210	0.871
BT50	1.230	0.886
SAT65/15	1.105	n/a
ST40	0.705	0.508

Brass Stair Nosings With Infills						
Product	Profile Only Kgs/Mtr	With PVC Infill Kgs/Mtr	With BTI Kgs/Mtr	With Olympic Grip Infill Kgs/Mtr		
BN5	2.078	2.268	2.878	2.170		
BN6	2.078	2.268	2.878	2.170		
BN8	2.410	2.600	3.210	2.502		
BN14	1.231	1.421	2.031	1.323		
BN15	1.201	1.391	2.001	1.293		
BN15R	1.201	1.391	2.001	1.293		
BN18	1.240	1.410	n/a	n/a		
BN52	3.966	4.256	n/a	4.102		
BN55	2.866	3.056	3.666	2.958		
BN55R	2.866	3.056	3.666	2.958		
BN59/SL	1.104	1.294	1.904	1.196		
BN59R/SL	1.104	1.294	1.904	1.196		
BN69	2.431	2.621	3.231	2.523		
BN71 SLR	1.773	1.963	2.573	1.865		
BN71 SLR-R	1.773	1.963	2.573	1.865		
BN71/55 SLR	1.795	1.985	2.595	1.887		
BN71/55 SLR-R	1.795	1.985	2.595	1.887		

Stair Treads Inserts & Insert Discs

Product		Kgs/Mtr	Product	Kgs/Mtr
AID 25	each	0.007	FPA 10 x 3	0.081
ATI 37.25		0.216	FPA 10 x 6	0.162
ATI 49.5		0.287	FPA 12 x 3	0.097
ATI 62 / PVC Infill		0.570	FPB 6 x 3	0.152
ATI 62 / ATI 49.5		0.656	FPB 10 x 3	0.254
ATI 62 / Olympic Grip		0.453	FPB 10 x 6	0.508
BID 25	each	0.025	FPB 12 x 3	0.305
BTI 25		0.792	FPB 16 x 3	0.420
BTI 49.5		0.800	FPB 19 x 3	0.550
BTI 52		1.648	FPSS 10 x 3	0.339
BTI 60 / PVC Infill		1.750	FPSS 12 x 5	0.678
BTI 60/ BTI 49.5		2.358	PIP 10	0.084
BTI 60 / Olympic Grip)	1.650	PIP 12	0.088
Olympic 256		0.320	PVC TI 50	0.451
Olympic ATI 49.5		0.455		
Olympic SS256		0.772		
Olympic SS506		1.394		
Olympic CID 25	each	0.010		
Olympic CID 36	each	0.025		
Olympic CID 50	each	0.035		

Call our team for help with your order +44 (0)1582 561500

Weights are shown as Kgs/Mtr of standard profile.

Where a profile is typically installed in combination with another, e.g. Kliks Tops with Kliks Bases, the weight of each component profile is listed separately.

Feline Profiles			Brass Cover Plat	es	Aluminium Transiti	on Plates
Product	Kgs/Mtr		Product	Kgs/Mtr	Product	Kgs/Mtr
Feline 1	0.854		B155	1.326	T78i / PVC	0.622
Feline 2	0.836		B155 SF	1.328	T78i / ATI49.5	0.708
Feline A/9/2	0.366		BC28 SF	0.239	T80i / PVC	0.670
Feline A/10	0.266		BC38	0.785	T80i / ATI49.5	0.756
Feline A/12Z	0.251		BC38 SF	0.787		
Feline A/13	0.255		BC55	1.326	Stainless Steel Co	ver Plates
Feline A/15	0.311		BC55 SF	1.328	Product	Kgs/Mtr
Feline A25/15	0.242		BEP1	1.271	S155	0.871
Feline AT25	0.132		BEP2	1.694	SC28 SF	0.268
Feline AT35	0.170			1.001	SC30	0.285
Feline T14	0.328				SC30 SF	0.287
Feline T25	0.443				SC38	0.361
1 01110 120	0.440				SC38 SF	0.363
			Brass Wide Cove	er Plates	SC50	0.475
			Product	Kgs/Mtr	SC50 SF	0.477
FAB Profiles			BC80	1.355	SC55	0.871
Product		Kgs/Mtr	BC80P	1.538	SC60	0.950
FAB TT/TL - Brass	s Top	0.854	BC100	1.694	SC60 SF	0.952
FAB TT/TL - S/Ste		0.836	BC100P	1.927	SSEP1	1.188
FAB TT/SL - Brass		0.964	201001	1.021	SSEP2	1.584
FAB TT/SL - S/Ste		1.420	Aluminium Cover	Diatao		
FAB A/12Z - Bras		0.366				
FAB A/12Z - S/Ste		0.266	Product	Kgs/Mtr		
FAB T28 - Brass 1		0.251	A155	0.364	Stainless Steel Wid	
FAB T28 - S/Steel	•	0.255	A155 SF	0.366	Product	Kgs/Mtr
FAB WIDE TT/SL		0.233	AC38	0.234	SC80	1.267
FAB WIDE TT/SL			AC38 SF	0.236	SC80P	1.450
TAD WIDE TI/SE	- S/Steer TOp	0.242	AC55	0.365	SC100	1.584
			AC55 SF	0.367	SC100P	1.767
Feline Base Profile			AEP1	0.392		
Product	Kgs/Mtr		AEP2	0.540		
T Base 12	0.198				Capping Profiles	
T Base 15	0.202		Aluminium Wide	Cover Plates	Product	Kgs/Mtr
			Product	Kgs/Mtr	CAP IT	0.158
			AC80	0.600	B CAP IT	0.528
			AC80 SF	0.602	B CAP	0.478
Single Nap Lock F			AC82	0.560	S CAP	0.447
Product	Kgs/Mtr		AC82 SF	0.562	SSE	0.532
ANE	0.232		AC100	0.640	SSNF	0.532
ANF	0.202		AC110	0.880		
BNE	0.726		AC110 SF	0.890		
BNF	0.506		AC135	1.200		
SSNF	0.532		AC135 SF	1.202		
					Aluminium Feather	Edge Profiles
					Product	Kgs/Mtr
Single Square Edg	no Profiles				AFE25	0.170
Product	9	tr	Aluminium Cheq Cover Plates	uer Plate Wide	AFE75	0.667
CAP IT	Kgs/M		Product	Kgs/Mtr		
	0.15 0.76		ACHP80	0.454		
Feline Edge			ACHP80P	0.637		
SS10	0.54		ACHP100	0.567		
SSE	0.53	2	ACHP100P	0.750		

Where a profile is typically installed in combination with another, e.g. Kliks Tops with Kliks Bases, the weight of each component profile is listed separately.

Brass Ramp Profiles		Specialist Ramp Pro		Perimeter Trim Profiles	
Product	Kgs/Mtr	Product	Kgs/Mtr	Product	Kgs/Mtr
BLE/2	0.358	ARCP/70/18	1.167	BAISF	0.637
BLE/2 SF	0.360	BR17/70	1.419	BAOSF	0.637
BR8	0.634	SR17/70	1.370	BA12/12 ISF	0.304
BR8 SF	0.636			BA12/12 OSF	0.304
BR12	0.634			BA20/10 ISF	0.381
BR12 SF	0.636			BA20/10 OSF	0.381
BR15	1.324	The last line Des Class		BA30/12 ISF	0.547
BR15 SF	1.326	Timberline Profiles		BA30/12 OSF	0.547
BR20	1.324	Product	Kgs/Mtr	BME ISF	0.637
Kliks Ramp SF - Brass	1.136	Timberline 1/12A	0.251	BME OSF	0.637
Kliks Slim Ramp SF - Bra	ss 0.782	Timberline 1/12B	0.630	Kliks End Stop Ali SF	0.284
		Timberline 1/12S	0.589	Kliks End Stop Brass Top SF	0.682
Aluminium Ramp Profiles		Timberline 1/15A	0.244	Kliks Slim End Stop Ali SF	0.141
Product	Kgs/Mtr	Timberline 1/15B	0.656	Kliks Slim End Stop Brass SF	0.446
AR3	0.234	Timberline 1/15S	0.618	Kliks Slim End Stop Ali With EXP	0.339
AR3 SF	0.236	Timberline 1/22A	0.292	Kliks Slim End Stop Ali Without EXP	0.182
AR6	0.234	Timberline 1/22B	0.762	Kliks Slim Long End Stop SF	0.176
AR6 SF	0.236	Timberline 1/22S	0.702	PTA25/15 ISF	0.189
AR8/2	0.234	Timberline 2/12A	0.213	PTA25/15 OSF	0.189
AR8/2 SF	0.236	Timberline 2/12B	0.530	PTA15/15 ISF	0.135
AR10	0.234	Timberline 2/12S	0.496	PTA15/15 OSF	0.135
AR10 SF	0.236	Timberline 2/15A	0.237	PTP25/15 ISF	0.133
AR12/2	0.365	Timberline 2/15B	0.561	PTP25/15 OSF	0.133
AR12/2 SF	0.367	Timberline 2/15S	0.523	PTP15/15 ISF	0.099
AR15	0.365	Timberline 2/22A	0.257	PTP15/15 OSF	0.099
AR15 SF	0.367	Timberline 2/22B	0.642	PTS15/15 ISF	0.348
AR63	0.675	Timberline 2/22S	0.601		
AR63/17.5	0.607			PTS15/15 OSF	0.348
Kliks Ali Ramp SF	0.381			SA ISF	0.596
Kliks Slim Ali Ramp SF	0.252			SA OSF	0.596
	0.202	Reflex Movement Jo	int Profiles	SA20/12 ISF	0.380
		Product	Kgs/Mtr	SA20/12 OSF	0.380
		RAD9	0.388	SME ISF	0.596
		RAD13	0.452	SME OSF	0.596
Aluminium Wide Ramp Pr		RAD16	0.500	Timberline 1/12A SF	0.253
Product	Kgs/Mtr	RAD19	0.548	Timberline 1/12B SF	0.632
AR110/10	0.880	RAS9	0.209	Timberline 1/12S SF	0.591
ARCP/12	0.397	RAS13	0.241	Timberline 1/15A SF	0.246
		RAS16	0.265	Timberline 1/15B SF	0.658
Aluminium Ramp Profiles		RAS19	0.289	Timberline 1/15S SF	0.620
With PVC Infill Product	Kgs/Mtr	RBD9	1.004	Timberline 1/22A SF	0.294
T80i R6	0.670	RBD13	1.142	Timberline 1/22B SF	0.764
T80i R8	0.670	RBD16	1.242	Timberline 1/22S SF	0.704
	0.070	RBD19	1.344		
Stainless Steel Ramp Pro	filoo	RBS9	0.517		
		RBS13	0.586		
Product	Kgs/Mtr	RBS16	0.636		
FTRS12	0.618	RBS19	0.687		
SLE SF	0.358		0.001		
SR8 SF	0.477				
SR10	0.513				
SR12 SF	0.477				
SR14	0.599				
SR20 SF	0.952				

Where a profile is typically installed in combination with another, e.g. Kliks Tops with Kliks Bases, the weight of each component profile is listed separately.

Aluminium Angle	es	Stainless Steel A	ngles	Mainline A Feature A	Angles
Product	Kgs/Mtr	Product	Kgs/Mtr	Product	Kgs/Mtr
A4.5	0.142	S6.5	0.341	Mainline A9	0.262
A6.5	0.157	S9	0.396	Mainline A11.5	0.284
A9	0.179	S10	0.404	Mainline A15.5	0.316
A13	0.211	S12	0.420	Mainline A18.5	0.340
A16	0.235	S16	0.451	Mainline A21.5	0.364
A19	0.259	S19	0.475	Mainline A25	0.391
A22.5	0.286	S22	0.499	Mainline A23	0.413
A22.3 A25	0.308	S25	0.520	Mainin e Azr.3	0.413
Aluminium Tag T		Stainless Steel T		Mainline A Feature T	
Product	Kgs/Mtr	Product	Kgs/Mtr	Product	Kgs/Mtr
TTA4.5	0.060	TTS6.5	0.255	Mainline TTA9	0.182
TTA6.5	0.075	TTS9	0.270	Mainline TTA11.5	0.204
TTA9	0.097	TTS12	0.287	Mainline TTA15.5	0.236
TTA13	0.129	TTS16	0.311	Mainline TTA18.5	0.260
TTA16	0.153	TTS19	0.328	Mainline TTA21.5	0.284
TTA19	0.177	TTS22	0.345	Mainline TTA25	0.311
TTA22.5	0.204	TTS25	0.363	Mainline TTA27.5	0.333
TTA25	0.226		0.000		0.000
Brass Angles		B6 Feature Angle		Mainline P Feature A	Ingles
Product	Kee (Mar	Product	Kgs/Mtr	Product	
	Kgs/Mtr			Mainline P8.8	Kgs/Mtr
B4.5	0.382	B67.5	0.314		0.195
B6.5	0.424	B610	0.336	Mainline P11.3	0.217
B9	0.487	B614	0.368	Mainline P15.3	0.249
B13	0.556	B617	0.392	Mainline P18.3	0.273
B16	0.606	B620	0.416	Mainline P21.3	0.297
B19	0.657	B623.5	0.443	Mainline P24.8	0.324
B22.5	0.717	B626	0.465	Mainline P27.3	0.346
B25	0.757				
		B6 Feature Tag 1		Mainline P Feature T	aq Trim Angles
Brass Tag Trim /	Angles	Product	Kgs/Mtr	Product	Kgs/Mtr
Product	-	TTB67.5	0.153	Mainline TTP8.8	0.146
	Kgs/Mtr	TTB610	0.174	Mainline TTP11.3	0.163
TTB4.5	0.257	TTB614	0.210	Mainline TTP15.3	0.187
TTB6.5	0.299	TTB617	0.230	Mainline TTP18.3	0.205
TTB9	0.362	TTB620	0.251		0.203
TTB13	0.431	TTB623.5	0.274	Mainline TTP21.3	
TTB16	0.481	TTB626	0.301	Mainline TTP24.8	0.243
TTB19	0.532			Mainline TTP27.3	0.273
TTB22.5	0.592				
TTB25	0.632	Drace Feeture Ar		Stainless Steel Feat	ing Angles
		Brass Feature Ar	0		0
Matwell Frames		Product	Kgs/Mtr	Product	Kgs/Mtr
	14	BFA 9/7	0.457	SFA 9/7	0.380
Product	Kgs/Mtr	BFA 12/8	0.466	SFA 12/15	0.486
BA	0.635	BFA 12/15	0.584	SFA 15/15	0.532
BA12/12	0.304	BFA 15/15	0.652	SFA 22/18	0.661
BA20/10	0.381				
BA30/15	0.547				
BME	0.635				
SA	0.594				
SA20/12	0.380				

SME

0.594

367

Where a profile is typically installed in combination with another, e.g. Kliks Tops with Kliks Bases, the weight of each component profile is listed separately.

Kliks Tops		Kliks Slim Tops		Kliks Spectrum Zip Tops	
Product	Kgs/Mtr	Product	Kgs/Mtr	Product	Kgs/Mtr
Kliks Twin Top - Brass	0.995	Kliks Slim Twin Top - Brass	0.609	KSP2	0.200
Kliks Twin Top - Aluminium	0.306	Kliks Slim Twin Top - Aluminium	0.187	KSP3	0.200
Kliks Twin Top - Stainless Steel Top	0.678	Kliks Slim Twin Top - Stainless Steel Top	0.440	KSP5	0.250
Kliks End Stop - Aluminium	0.282	Kliks Slim End Stop - Aluminium	0.139	KSP6	0.333
Kliks End Stop - Brass Top	0.680	Kliks Slim End Stop - Aluminium with EXP	0.339	KSP7	0.217
Kliks Ramp Top - Aluminium	0.379	Kliks Slim End Stop - Ali without EXP	0.182	KSP73	1.217
Kliks Ramp Top - Brass	1.134	Kliks Slim End Stop - Brass	0.444		
		Kliks Slim Long End Stop - Aluminium	0.174		
		Kliks Slim Ramp Top - Aluminium	0.250		
		Kliks Slim Ramp Top - Brass	0.780		

Kliks Bases		Kliks Slim Bases		Kliks Spectrum	Zip Bases
Product	Kgs/Mtr	Product	Kgs/Mtr	Product	Kgs/Mtr
KB1	0.116	KKSBA2	0.293	KB1	0.116
KB2	0.166	KKSBP9.5	0.102	KB2	0.166
KB3	0.200	KKSBP12	0.106	KB3	0.200
		KKSBP15	0.148	KB4	0.080
		KKSBP20	0.186		

Vertex Corner Protect	ion Profiles
Product	Kgs/Mtr
Vertex 1A SF	0.207
Vertex 1S SF	0.483
Vertex 2A SF	0.288
Vertex 2B SF	1.025
Vertex 2S SF	0.840
Vertex 3A SF	0.413
Vertex 3S SF	1.207
Vertex 41A SF	0.207
Vertex 41B SF	0.732
Vertex 41S SF	0.600
Vertex 3A CP SF	0.568

Stair Rods & Eyes Product Weights

Weights are shown as Kgs/Mtr of standard profile.

Stair Rods		Stair Rod Eyes	
Product	Kgs/Mtr	Product	Kgs/Mtr
10mm	1.607	Plain 10mm	0.065
12.5mm	1.706	Plain 12mm	0.078
16mm	2.014	Plain 16mm	0.081
19mm	2.420	Plain 19mm	0.086
Triangular	1.144	Hinged 10mm	0.061
		Hinged 12mm	0.074
		Hinged 16mm	0.078
		Hinged 19mm	0.082

Product Index

Product Index

Α		AN15/55/13R AN15/55R	211 209	ARCP/12 ARCP/70/18	66 63
	105	AN15R	207	AT35	330
A4.5 A4.5 BUDGET	125 124	AN20/3 DHC	247	AT35/3.5	330
		AN20/5.5	248	ATI 37.25	322
	125	AN20R/3 DHC	247	ATI 49.5	322
A6.5 BUDGET	124	AN20R/5.5	248	ATI 62	323
A9	125	AN21/3 DHC	247	/ 02	020
A9 BUDGET	124	AN21/5.5	248	В	
A13	125	AN51	214	D	
A13 BUDGET	124	AN51/55	217		
A16	126	AN51/55R	218	B4.5	133
A16 BUDGET	124	AN52	215	B4.5 BUDGET	132
A19	119, 126	AN52 AN52R	216	B6.5	133
A19 BUDGET	124	AN59/55RSL	204	B6.5 BUDGET	132
A22.5	126	AN59/55SL	204	B9	133
A22.5 BUDGET	124	AN59/333L AN59RSL	203	B9 BUDGET	132
A25	119, 126	AN59R3L	202	B13	133
A25 BUDGET	124	AN61	201	B13 BUDGET	132
A155	46			B16	134
A155 SF	26, 45	AN65/30CF AN65/30RCF	228	B16 BUDGET	132
AC38 DHC	46		229	B19	119, 134
AC38 DHC SF	26, 45	AN65/55CF	230	B19 BUDGET	132
AC55	46	AN65/55RCF	232	B22.5	119, 134
AC55 SF	26, 45	AN69	222	B22.5 BUDGET	132
AC80	48	AN70/30CF	234	B25	119, 134
AC80 SF	47	AN70/30RCF	235	B25 BUDGET	132
AC82 SF	47	AN70/55CF	236	B67.5	137
AC100	48	AN70/55RCF	237	B155	35, 52
AC110	48	AN81	220	B155 SF	34, 51
AC110 SF	47	AN82	221	B610	137
AC135	48	ANCP/25/25	254	B614	137
AC135 SF	47	ANCP/55/55	254	B617	137
ACHP80	50	ANCP/60/30	254	B620	138
ACHP80P	50	ANE	224	B623.5	138
ACHP100	50	ANEXT	223	B626	138
ACHP100P	50	ANF DHC	25	BA	120
ADHESIVE	349, 350	ANRE25	224, 263	BA12/12	120
AE60	334	ANT60/55/12.5	226	BA12/12 ISF	102
AE80	334	AR3	62	BA12/12 OSF	103
AEP1	46	AR3 SF DHC	27, 60	BA20/10	120
AEP2	46	AR6	62	BA20/10 ISF	102
AFE25	67	AR6 SF DHC	27, 60	BA20/10 OSF	103
AFE75	67	AR8/2	62	BA30/15	120
AID 25	326	AR8/2 SF	61	BA30/15 ISF	102
AN1SLR	240	AR10	62	BA30/15 OSF	103
AN1SLR-R	241	AR10 SF	61	BA ISF	102
AN4	243	AR12/2	62	BA OSF	103
AN6	244	AR12/2 SF	61	BAT 65/15	334
AN6R	245	AR15	62	BC28 SF	34, 51
AN14	212	AR15 SF	61	BC38	35, 52
AN15	206	AR63	63	BC38 SF	34, 51
AN15/55	208	AR63/17.5	63	BC55	35, 52
AN15/55/13	210	AR110/10	66	BC55 SF	34, 51
					,

Product Index

BC80	53	BNE NAP	289, 310	FABA/12ZS12	39
BC80P	53	BNF	33	FABA/12ZS13	39
BC100	53	BNFE30	289, 310	FABS12	39
BC100P	53	BR8	69	FABS13	39
BCAP	163	BR8 SF	36, 68	FABS22	38
BCAP IT	163	BR12	68, 69	FABS23	38
BEP1	54	BR12 SF	36, 68	FABS32	39
BEP2	54	BR15	69	FABS33	39
BFA 9/7	141	BR15 SF	36, 68	FABT28S2	38
BFA 12/8	141	BR17/70	71	FABT28S3	38
BFA 12/15	141	BR20	69	FELINE 1	29
BFA 15/15	141	BT35	331	FELINE 2	29
BID 25	326	BT50	331	FELINE A/9/2 DHC	23
BLE/2	69	BTI 25	305, 321	FELINE A/10 DHC	22
BLE/2 SF	36, 68	BTI 49.5	320	FELINE A/12Z DHC	22
BME	120	BTI 52	305, 321	FELINE A/13	23
BME ISF	102	BTI 60	320	FELINE A/15	23
BME OSF	103	-		FELINE A25/15	23
BN1	304	С		FELINE AT25 DHC	24
BN1SLR	300			FELINE AT35	24
BN1SLR15	300	CAP IT DHC	25, 163	FELINE EDGE	33
BN1SLR15R	302	CPD83	176	FELINE T14	32
BN1SLR-R	302			FELINE T25	32
BN2	309	CPD108	176	FPA 10X3	110, 319
BN2SLR	308	CPDHD156	176	FPA 10X6	110, 319
BN4	304	CPS68	175	FPA 12X3	110, 319
BN5	282	CPS83	175	FPB 6X3	111, 318
BN6	283	CPSHD127	175		
		CPSHV68	175	FPB 10X3	111, 318
BN7	306	CPSHV83	175	FPB 10X6	111, 318
BN8	286	_		FPB 12X3	111, 318
BN9	307	F		FPB 16X3	112
BN9R	307			FPB 19X3	112
BN11	309	FAB1	30	FPN60	313
BN14	296	FAB2	30	FPN60/55 SLR	313
BN15	290	FAB3	31	FPN60R	313
BN15R	291	FAB14	30	FPN60 SLR	313
BN18	281	FAB24	30	FPN60 SLR-R	313
BN20	311	FAB34	31	FPSS 10X3	110, 319
BN20/15	311	FAB120	30	FPSS 12X5	110, 319
BN20R	311	FAB121	30	FTRS 12	73
BN21	311	FAB122	30		
BN52	288	FAB132	30	G	
BN55	284	FAB220	30		
BN55R	285		30	GRPN55/55	270
		FAB221		GRPS	270
BN59R/SL	280	FAB222	30	GRPT345/55	270
BN59/SL	279	FAB232	30	GHF 1345/55	270
BN67	304	FAB320	31	17	
BN67R	306	FAB321	31	Κ	
BN69	287	FABA/12Z1	31		
BN71/55SLR	294	FABA/12Z14	31	KB1	77, 93
BN71/55SLR-R	295	FABA/12Z120	31	KB2	77, 93
BN71SLR	292	FABA/12Z121	31	KB3	77, 93
BN71SLR-R	293	FABA/12Z122	31	KB4	93
BN90	309	FABA/12Z132	31	KK1	87, 101
			-		, -

KK2	05	KKSLR3	86		
KK3	85 86	KKSLR3 SF	80 70	0	
KK3 SF	70	KKSLR203			
			86 70	OLYMPIC 35	266
KK101	87, 101	KKSLR203 SF	70	OLYMPIC 70	267
KK121	83, 98	KKSLR213	86	OLYMPIC 78	266
KK122	81	KKSLR213 SF	70	OLYMPIC 150	267
KK123	82	KKSLR223	86	OLYMPIC 256	324
KK123 SF	64	KKSLR223 SF	70	OLYMPIC 551	268
KK131	83, 98	KKSLR243	86	OLYMPIC 552	268
KK132	81	KKSLR243 SF	70		
KK133	82	KKSLR301	86	OLYMPIC 761	266
KK133 SF	64	KKSLR301 SF	70	OLYMPIC 761R	266
KK201	85	KKSLRDHC	82	OLYMPIC AN15/55	264
KK202	85	KKSLTTDHC	81	OLYMPIC AN15/55R	264
KK203	86	KLIKS SLIM RAMP DHC SF	64	OLYMPIC AN51	260
KK203 SF	70	KSP2	94	OLYMPIC AN52	262
KK210	87, 101	KSP3	95	OLYMPIC AN52R	262
KK211	87, 101	KSP5	94	OLYMPIC AN61	260
KK212	85	KSP6	95	OLYMPIC AN69	260
KK213	86	KSP7	94	OLYMPIC AN81	262
KK213 SF	70	KSP73	95	OLYMPIC ANEXT	263
KK222	85		00	OLYMPIC ATI 49.5	324
KK223	86			OLYMPIC CID 25	327
KK223 SF	70	Μ		OLYMPIC CID 36	327
KK225 5F				OLYMPIC CID 50	327
	89		100	OLYMPIC SS256	324
KK235	89	MAINLINE A9	129	OLYMPIC SS506	324
KK301	86	MAINLINE A11.5	129	0211111000000	02.
KK301 SF	70	MAINLINE A15.5	129	Р	
KKSBA2	79	MAINLINE A18.5	129	•	
KKSBP9.5	79	MAINLINE A21.5	129	PIP 10	110, 319
KKSBP12	79	MAINLINE A25	129	PIP 12	110, 319
KKSBP15	79	MAINLINE A27.5	129	PN20/3	314
KKSBP20	79	MAINLINE P8.8	150	PN21/3	314
KKSL1	87, 101	MAINLINE P11.3	150	PTA 15/15 ISF	99
KKSL2	85	MAINLINE P15.3	150	PTA 15/15 OSF	99
KKSL20	85	MAINLINE P18.3	150	PTA 25/15 ISF	99
KKSL21	85	MAINLINE P21.3	151	PTA 25/15 OSF	99
KKSL22	85	MAINLINE P24.8	151	PTP 15/15 ISF	108
KKSL24ES12	83, 98	MAINLINE P27.3	151	PTP 15/15 OSF	
KKSL24ES13	83, 98	MAINLINE TTA9	130		108
KKSL42	85	MAINLINE TTA11.5	130	PTP 25/15 ISF	108
KKSL101	87, 101	MAINLINE TTA15.5	130	PTP 25/15 OSF	108
KKSL121	83, 98	MAINLINE TTA18.5	130	PTS 15/15 ISF	106
KKSL131	83, 98	MAINLINE TTA21.5	130	PTS 15/15 OSF	105
KKSL201	85	MAINLINE TTA25	130	PVC TI 50	322
KKSL210	87, 101	MAINLINE TTA27.5	130	_	
		MAINLINE TTP8.8		R	
KKSL211	87, 101		152		
KKSL225	89	MAINLINE TTP11.3	152	RAD9	156
KKSL235	89	MAINLINE TTP15.3	152	RAD13	156
KKSL2412	83, 98	MAINLINE TTP18.3	152	RAD16	156
KKSL2413	83, 98	MAINLINE TTP21.3	153	RAD19	156
KKSL2712	83, 98	MAINLINE TTP24.8	153	RAS9	156
KKSL2713	83, 98	MAINLINE TTP27.3	153	RAS13	156

372

RAS16	156	SFA 15/15	148	TIMBERLINE 2/12A	100, 114
RAS10 RAS19		SFA 13/13 SFA 22/18			
	156		148	TIMBERLINE 2/12B	104, 115
RBD9	157	SLE SF	43, 72	TIMBERLINE 2/12S	107, 116
RBD13	157	SME	121	TIMBERLINE 2/15A	100, 114
RBD16	157	SME ISF	106	TIMBERLINE 2/15B	104, 115
RBD19	157	SME OSF	105	TIMBERLINE 2/15S	107, 116
RBS9	157	SN5	250	TIMBERLINE 2/22A	100, 114
RBS13	157	SN7	251	TIMBERLINE 2/22B	104, 115
RBS16	157	SOLID BRASS STUE	DS 328	TIMBERLINE 2/22S	107, 116
RBS19	157	SR8 SF	43	TTA4.5	127
		SR10	73	TTA6.5	127
S		SR12 SF	43, 72	TTA9	127
		SR14	73	TTA13	127
S6.5	144	SR17/70	71	TTA16	128
S6.5 BUDGET	143	SR20 SF	43, 72	TTA19	128
S9	144	SS10	40	TTA22.5	128
S9 BUDGET	143	SSE	40, 163	TTA25	128
S10	144	SSEP1	58	TTB4.5	135
S10 BUDGET	143	SSEP2	58	TTB6.5	135
S12	144	SSNF	40, 163	TTB9	135
S12 BUDGET	143	ST40	332	TTB13	135
S16	144	STAIR RODS		TTB16	136
S16 BUDGET	143	& FIXING EYES	164 - 173	TTB19	136
S19	145			TTB22.5	136
S19 BUDGET	143	т		TTB25	136
S22	145	•		TTB67.5	139
S22 BUDGET	143			TTB610	139
S25	145	T78I / ATI 49.5	49	TTB614	139
S155	58	T78I PVC	49	TTB617	139
SA	121	T80I / ATI 49.5	49	TTB620	140
SA20/12	121	T80I PVC	49	TTB623.5	140
SA 20/12 ISF	106	T80I R6	65	TTB626	140
SA 20/12 OSF	105	T80I R8	65	TTS6.5	140
SA ISF	106	T BASE 12	24, 32, 38		
SA OSF	105	T BASE 15	24, 32, 38	TTS9	146
SAT 65/15	334	TE30/S	252	TTS12	146
SC28 SF	41, 55	TEN30/S	252	TTS16	146
		TIMBERLINE 1/12A	114	TTS19	147
SC30	42, 56	TIMBERLINE 1/12A		TTS22	147
SC30 SF	41, 55	TIMBERLINE 1/12B	115	TTS25	147
SC38	42, 56	TIMBERLINE 1/12B			
SC38 SF	41, 55	TIMBERLINE 1/12S		V	
SC50	42, 56	TIMBERLINE 1/15A	114		
SC50 SF	41, 55	TIMBERLINE 1/15A		VERTEX 1A SF	159
SC55	42, 56	TIMBERLINE 1/15B	115	VERTEX 1S SF	161
SC60	42, 56	TIMBERLINE 1/15B		VERTEX 2A SF	159
SC60 SF	41, 55	TIMBERLINE 1/15S	116	VERTEX 2B SF	160
SC80	57	TIMBERLINE 1/15S		VERTEX 2S SF	161
SC80P	57	TIMBERLINE 1/22A	114	VERTEX 3A CP SF	159
SC100	57	TIMBERLINE 1/22A		VERTEX 3A OF SF	159
SC100P	57	TIMBERLINE 1/22A	115	VERTEX 3A SF	161
SCAP	163	TIMBERLINE 1/22B		VERTEX 35 SF	159
SCREWS	350				
SFA 9/7	148	TIMBERLINE 1/22S TIMBERLINE 1/22S	116 SF 107	VERTEX 41B SF VERTEX 41S SF	160
SFA 12/15	148	HIVIDERLINE 1/225	JF 10 <i>1</i>	VENIEA 413 OF	161

Definitions

Company: Carpet Accessory Trims Ltd. (CAT Ltd) Units 24a,b,&c, Park Avenue Estate, Sundon Park, Luton, LU3 3BP

Customer: Any firm, company or person who purchases products from the Company.

Goods: Any goods or products offered for sale by the Company.

Contract: Any agreement between the Company and the Customer for the supply of goods incorporating these Terms and Conditions. **General**

1.1 All quotations are made and all orders are accepted subject to the following conditions. All other terms, conditions or warranties whatsoever are excluded from the contract or any variation thereof unless expressly accepted by the company in writing. Any quotation issued by the company shall not constitute an offer and shall not be binding on the Company. Each order or acceptance of a quotation for Goods by the Customer to purchase the Goods shall be deemed to be an offer by the Customer to purchase Goods from the Company and is entirely at the discretion of the Company and is subject to these conditions

1.2 If any provision of the Contract is held by a court or other competent authority to be invalid or unenforceable in whole or in part, the validity of the other provisions of the Contract and the remainder of the provision in question shall not be affected.

1.3 Acceptance of delivery of Goods shall constitute acceptance of these conditions where acceptance has not previously been communicated by the Customer to the Company.

1.4 Orders are accepted (save where the contrary is expressed in writing in the acceptance) subject to the availability of stocks of the Goods ordered at the time specified for the delivery.

1.5 The Customer shall not be entitled to rely on any typographical, clerical or other error or omission in any sales literature, quotations, price list, website, acceptance of offer, invoice or other document or information issued by the Company and the Customer acknowledges that any such error or omission shall not form part of or be incorporated by reference into the Contract. Any such error or omission shall be subject to correction without any liability on the part of the Company.

1.6 If any Statement or representation has been made to the Customer by the Company, its servants or agents, upon which the customer relies, other than the documents enclosed with the Company's quotation or acknowledgment of order, then the Customer must set out that statement or representation in a document to be attached to or endorsed on the order and in any such case the Company may confirm, reject or clarify the point and submit a new quotation.

1.6. The company shall not be liable for any loss or damage whatsoever arising from failure by the Company to perform the contract, whether wholly or in part, which is caused by:

(1) Default by our suppliers or

(2) Any cause whatsoever beyond our control.

1.6.3 Our inclusive liability for failure to perform the contract

whether wholly or in part and for negligence (other than for negligence resulting in personal injury or death) shall be limited to:

 in cases in which Goods are returned complete and in the condition in which they were dispatched, the supply of replacement goods.

(2) in all other cases the payment of a sum not exceeding the proportion of the net invoice price which is attributable to the goods which are the subject of the claim.

1.6.4 In no circumstances will the Company be liable for indirect or consequential loss or loss of profits.

Delivery

2.1 Time for delivery is given as accurately as possible but is not guaranteed. The Customer shall have no right to damages or to cancel the order for failure for any cause to meet any delivery time stated.

2.2 The date of the delivery shall in every case be dependent upon prompt receipt of all necessary information, final instructions or approvals from the Customer. Alterations by the Customer in design specifications or quantities required may result in delay to the delivery.

2.3 Failure by the Customer to take delivery of or to make payment in respect of any one or more installments of Goods delivered hereunder shall entitle the company to treat the whole contract as repudiated by the Customer.

2.4 At the discretion of the Company deliveries to site or any address other than the invoice address or the customer's own store may be made upon receipt of the Customers written instructions for which a site delivery surcharge will be made. The Customer must ensure that there is someone available at the delivery site address, aware that the delivery is due and is ready to receive the goods from the delivering vehicle. If delivery cannot be made due to these conditions not being met the Company may impose a reasonable charge for storage and re-delivery.

2.5 The Company will endeavour to comply with reasonable requests by the Customer for postponement of delivery but shall be under no obligation to do so. Where delivery is postponed otherwise than due to default by the Company the Customer shall pay all costs and expenses including a reasonable charge for storage and transportation occasioned thereby and payments for the Goods shall be made in accordance with these conditions.

2.6 Any packaging supplied by the Company unless otherwise expressly agreed is intended to provide adequate protection throughout normal conditions of transit of usual duration.

2.7 The Customer is responsible for unloading the delivery and shall be responsible for loss or of damage to the Goods during the course of such unloading. It is the responsibility of the Customer to inspect the Goods on delivery in respect of design, colour, condition, quantity and quality. The company shall not be obliged to replace Goods once they have been cut and installed.

2.8 The customer must satisfy themselves that those handling the goods wear the correct protective equipment.

2.9 A delivery note or noted document for the Company must be signed on receipt of the Goods.

Risk and Title

3.1 Risk shall pass to the Customer so that the Customer is responsible for all loss, damage or deterioration to the goods.

3.1.1 If the company delivers Goods by its own transport or in accordance with a specific contractual obligation arranges for transport for the Goods at the time when the Goods or relevant part thereof arrive at the place of delivery, or

3.1.2 in all other circumstances at the time when the Goods or a consignment or other part thereof leave the premises of the Company.

3.2 Title to the Goods or any relevant part thereof shall only pass to the Customer upon the happening of any one of the following events:

3.2.1 The Customer has paid the company all sums due and payable by it to the Company under the contract and all other prior contracts between the Company and the Customer, or

3.2.2 when the Company serves on the Customer notice in writing that the title in the Goods or such part thereof has been passed.

3.3 The Company may recover goods in respect of which title has passed to the Customer at any time and the Customer hereby licenses the Company, its offices, employees and agents to enter upon any premises of the Customer for the purposes either of satisfying itself that the condition 3.4 below is being complied with by the Customer or of recovery of any goods in respect of which property has not passed to the Customer.

3.4 Until title to the Goods has passed to the Customer pursuant to the terms hereof it shall possess the goods as a bailee If the Company so requires the Customer shall store the Goods separately from other Goods and shall ensure they are clearly identifiable as belonging to the Company.

Cancellation

4.1 Cancellation will only be agreed to by the Company on the conditions that all costs and expenses incurred by the Company up to the time of cancellation and all loss of profits and other loss or damage resulting to the Company by reason of such cancellation will be paid forthwith by the Customer to the Company.

Prices

5.1 All prices are, unless otherwise stated, quoted net ex-works exclusive of VAT and are subject to fluctuation in the event of any increase in such cost of labour due to local or national awards or increases in the cost of materials and overheads. Any increase in

such costs during the period of the contract will be added to the quoted price.

5.2 In the event of any alteration being requested by the Customer and agreed by the Company in design or specification the company shall be entitled to make an adjustment of the contract price corresponding to such alteration.

5.3 Prices quoted are for the total quantities shown and the Company may not offer the rates or prices quoted for smaller quantities.

5.4 All deliveries are free other than orders or part orders below the minimum carriage paid order value currently applicable, as specified in a current special quotation or, in the absence thereof, the Company's prevailing price list.

Terms of Payment

6.1 Unless otherwise agreed by the Company in writing the terms of payment shall be net monthly account due and payable on the last day of the month following the month in which the Goods were despatched or would have been despatched save for the postponement otherwise due to default on the part of the Company. The Company shall be entitled to submit its invoice with its delivery advice note or at any time thereafter save that where the delivery has been postponed at the request of or by default of the Customer, then the Company may submit its invoice at any time after the goods are ready for delivery or would have been ready in the ordinary course but for the request or default as aforesaid.

6. 2 Where Goods are delivered by installments the Company may invoice each installment separately and the Customer shall pay such invoice in accordance with these conditions.

6.3 No disputes arising under the contract nor delays beyond the reasonable control of the Company shall interfere with prompt payment in full by the Customer.

6.4 In the event of default in payment by the Customer the Company shall be entitled without prejudice to any other right or remedy suspend all further deliveries on any contract or contracts between the Company and the Customer without notice and to charge interest on any amount outstanding at the rate of 4% per annum above the Base rate of National Westminster PLC in force at the time when payment was due.

6.5 The Customer acknowledges and by submitting an Order consents to the processing and disclosure by the Company of personal or financial data relating to the Customer relevant to any credit, which may from time to time be afforded by the Company, to credit reference agencies, banks and credit insurers and that such organisations may process the data provided or relevant to any other matter which the Company considers reasonable including, without limitation, any commercial relationship which the Company has with any third party.

Dimensions

7.1 The Company reserves the right to alter or change dimensions of the goods supplied within reasonable limits having regard to the nature of the goods. Dimensions specified by the Company are to be treated as approximate only unless the Customer specifically states in writing that exact measurements are required.

Loss and Damages

8.1 In the event of any loss or damage or delay to any goods delivered at our risk to a Customer or to his agent or otherwise to his order notice of the same shall be given by the Customer forthwith upon delivery (or, in case of the loss of any goods, at the time the Goods should have been delivered) and the Customer shall at the same time take all necessary steps to notify the carrier in writing within 24 hours of such loss, damage or delay and where practicable shall enter a note of the same upon the carrier's receipt. If by reason of the failure by the customer to give any notice as provided above we are preclude from making a recovery from the carrier in respect of the loss or damage or delay complained of then we shall not be liable by the Customer in respect thereof and the Customer shall be liable to pay for the Goods as though no such loss or damage has occurred.

8.2 Orders are accepted subject to the incorporation in the contract of these conditions of sale and any special conditions of sale which shall override and exclude any terms and conditions proposed by the Customer except insofar as acceptance of the same has been communicated by us to the Customer in writing.

8.3 Terms and conditions proposed by a Customer cannot be accepted by our staff without express written sanction. It is a Customers responsibility to ensure that such sanction has been given.

Confidential Information

9.1 All drawings, confidential records, computer software and other information supplied by the Company are supplied on the express understanding that copyright is reserved by the company and the Customer will not without the written consent of the Company either give away, loan, exhibit or sell any such drawings, documents, records, software or other information or extracts here from or copies thereof or use them in any connection with the Goods in respect of which they are issued.

9.2 Prior written permission must be sought before displaying the Company brands or logos on a Customer's website. No other brands or logos shall be used to market, display or sell the Company's products.

Customer's Drawings

10.1 The Customer shall be solely responsible for ensuring that drawings, information, advice and recommendations given to the Company either directly or indirectly by the Customer or by the Customer's agents, servants, consultants or advisers are accurate correct and suitable. Examination or consideration by the Company of such drawings, information, advice or recommendations shall in no way limit the Customer's responsibility thereunder unless the Company specifically agrees in writing to accept responsibility.

10.2 The Customer shall indemnify the Company from and against all actions, claims, costs and proceedings which arise due to the manufacture of goods to the drawings or specifications of the Customer where such drawings or specifications are at fault or where it is alleged that they involve an infringement of a Patent, copyright, registered Design or Design Copyright or other exclusive right.

Call our team for help with your order +44 (0)1582 561500

Data and Technical Information

11.1 The information contained in the advertising, sale and technical literature issued by the company may be relied upon as accurate in the exact circumstance in which it is expressed. Otherwise any illustrations, performance details, examples of installations and methods of assembly and all other technical data in such literature are based on experience and upon trials under test conditions and are provided for general guidance only.

Insolvency

12.1 The risk in all Goods supplied by us shall pass immediately they are delivered into the physical custody of a Customer or his agents or otherwise to his order. We shall retain sole and absolute property in such goods as beneficial owner until such time as all moneys due to the Company from the Customer have been paid in full. Until that time a customer shall be in possession of the Goods as bailee only and shall be deemed to have so acknowledged.

12.2 The Customer's right to possession of any Goods supplied by us shall cease if, being an individual he commits an available act of bankruptcy or, being a company, a receiver becomes entitled to take possession of any of its assets or any person becomes entitled to present a petition for its winding up or it is resolved that it be wound up. Or under any circumstances where the moneys due to the Company are not forthcoming we shall be entitled in these events to enter at any time with or without vehicles upon the premises at which we reasonably believe such Goods to be stored and to repossess them.

12.3 A Customer shall be at liberty in the ordinary course of business to process and make product from and as our agent, to sell the Company's Goods, whether paid for or not. The proceeds of any such sale shall be for our accounts and shall be held in trust for us to the extent of the full price of the goods.

Return of Goods

13.1 Returns of goods supplied as ordered are not normally accepted and will be at the discretion of CAT Ltd.

13.2 The company will not accept the return of any material correctly supplied due to over ordering or incorrect product choice by the customer.

13.3 The return of any goods will be subject to a minimum re-stocking charge of 35% of their invoiced value or £25 whichever sum is the greater.

13.3 In the event that an agreement is reached for goods to be returned the customer will need to arrange for the return of the goods at their own cost.

13.4 Any goods returned must be undamaged and in re-saleable condition before any credit is raised.

13.5 Products that have been installed cannot be returned.

Force Majeure

14.1 Neither party shall be under any liability for any delay, loss or damage caused wholly or in part by act of God, governmental restriction, condition or control or by any reason of an act done or not done pursuant to trade dispute whether such dispute involves its employees or not or by reason of any other act, matter or things beyond its reasonable control including failure by the other party to carry out provision of these conditions.

Legal

15.1 The contract shall be governed and interpreted exclusively according to the Law of England and shall be subject to jurisdiction of the English courts only.



Metric & Imperial Conversions

Easy Conversion Chart

(to 2	2 significan	t figures)
-------	--------------	------------

Metric	Imperial
0.900m	2' 11"
1.0m	3' 3"
1.83m	6' 0"
2.0m	6' 6"
2.5m	8' 2"
2.715m	8' 11"
2.750m	9' 0"
3.2m	10' 6"

Length

			-		
Ме	tric	Imperial		Im	peria
1 mm		0.03937 inches		1 inch	
1 cm	10 mm	0.3937 inches		1 foot	12 ir
1 m	100 cm	1.0936 yards		1 yard	3 fee
1 km	1000 m	0.6214 mile		1 mile	1760

Imperial		Metric
1 inch		2.54 cm
1 foot	12 inches	0.3048 m
1 yard	3 feet	0.9144 m
1 mile	1760 yards	1.6093 km

Metric		Imperial
1 cm ²	100 mm ²	0.1550 inches ²
1 m ²	10,000 cm ²	1.1960 yards ²
1 hectare	10,000 m ²	2.4711 acres
1 km ²	100 hectares	0.3861 miles ²

Imperial Metric 1 inch 6.4516cm² 144 inches² 1 foot² 0.0929m² 9 feet² 1 yard² 0.8361m² 4840 yards² 4046.9m² 1 acre 1 mile² 640 acres 2.59km²

Volume

Ме	Imperial	
1 cm ³		0.0610 inches ³
1 *dm ³	1,000 cm ³	0.0353 feet ³
1 m ³	1,000 *dm ³	1.3080 yards ³
1 ltr	1 *dm ³	1.7598 pints
1 hectolitre	100 ltrs	21.997 gallons

*cubic decimetre

Im	perial	Metric
1 inch ³		16.387 cm ³
1 foot ³	1,728 inches ³	0.0283 m ³
1 fluid oz		28.413 millilitres
1 pint	20 fluid ozs	0.56831 ltrs
1 gallon	8 pints	4.5461 ltrs

Weight

Metric		Imperial
1 mg		0.0154 grains
1 g	1,000 mg	0.0353 ozs
1 kg	1,000 g	2.2046 lbs
1 tonne	1,000 kgs	0.9842 long ton

Imp	Metric			
1 oz	437.5 grains	28.35g		
1 lb	16 oz	0.4536 kgs		
1 stone	14 lb	6.3503 kgs		
1 cwt	112 lb	50.802 kgs		
1 long ton (UK)	20 cwt	1.016 ton		
1 short ton (US)	17.857 cwt	0.9072 ton		

Area





Carpet Accessory Trims Ltd Park Avenue Estate, Units 24 A,B,C, Sundon Park Rd, Luton LU3 3BP, United Kingdom

+44 (0) 1582 561500 sales@cat-accs.com

www.thecatweb.com

