

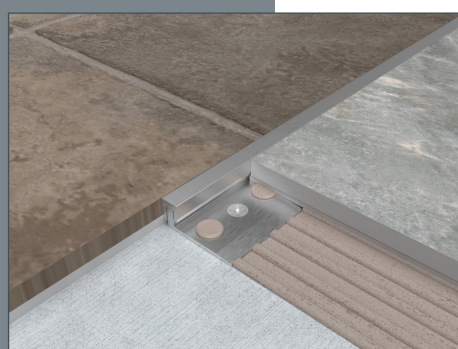
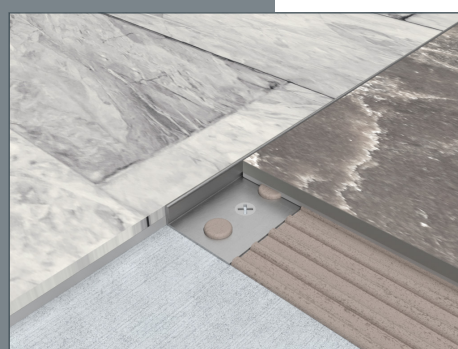
Part of the **COBA Group**

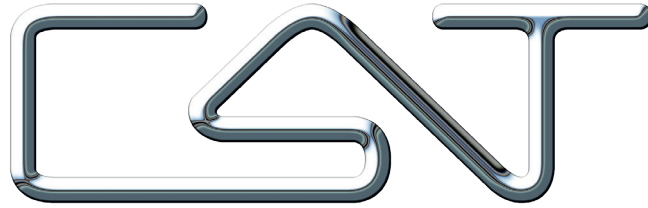


# Flooring Profiles

## For Stone and Ceramic Floors

### Product Catalogue 2023





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. In this compressed product catalogue are a range of our flooring profiles that are suitable for use with Stone and Ceramic Flooring.

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.



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Example: Brass Metal Inlay Strips



Example: Tag Trim™ Aluminium formable angle section.



## Delivery Information

Destination	Free Carriage Minimum Order	Charge Below Minimum Order	Service	
			1-2 Days	3 Days
England & Wales	By Quotation	By Quotation	✓	✓
Scottish Lowlands	By Quotation	By Quotation	✓	✓
Scottish Highlands, Northern 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.



## 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.”**

C.A.T. Brands

Designer Home Collection™

Stick Fix™

Feline™

Fab™

Timberline™

Tag Trim™

Mainline™

Kliks™

Kliks Slim™

Kliks Spectrum Zip™

Reflex™

Vertex™

Olympic™

The Akeman Collection™

## 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. For products in our Designer Home Collection finishes, please refer to The Comprehensive CAT Catalogue, or visit our website [www.thecatweb.com](http://www.thecatweb.com).

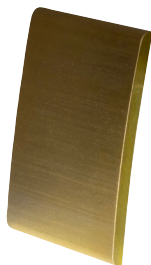
### Brass Finishes

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.

Polished Brass



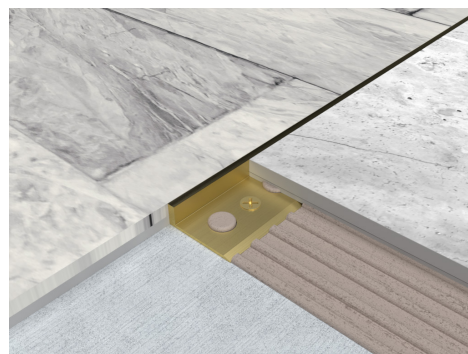
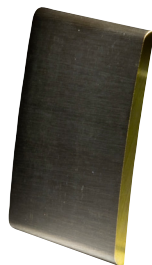
Satin Brass



Antique Brass



Antique Bronze



### Aluminium Finishes

Mill



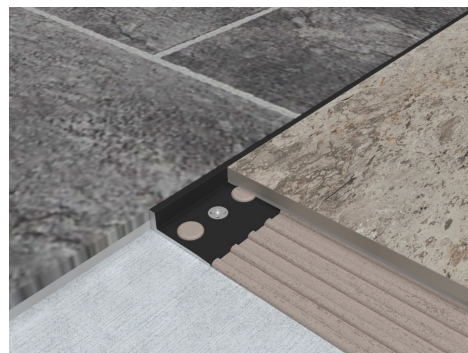
Polished



Satin



Black Anodised

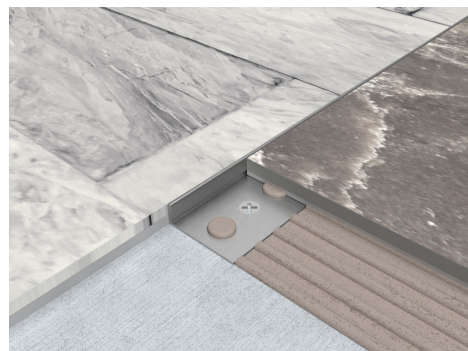


### Stainless Steel Finishes

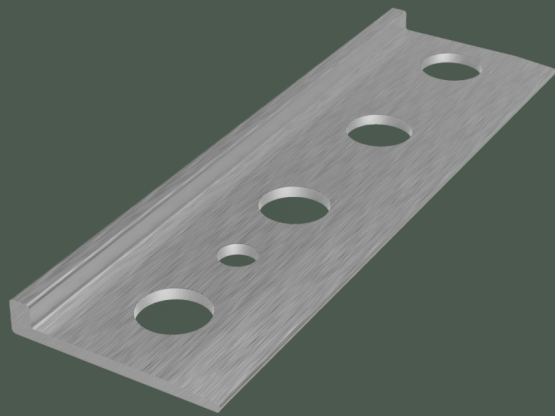
Bright



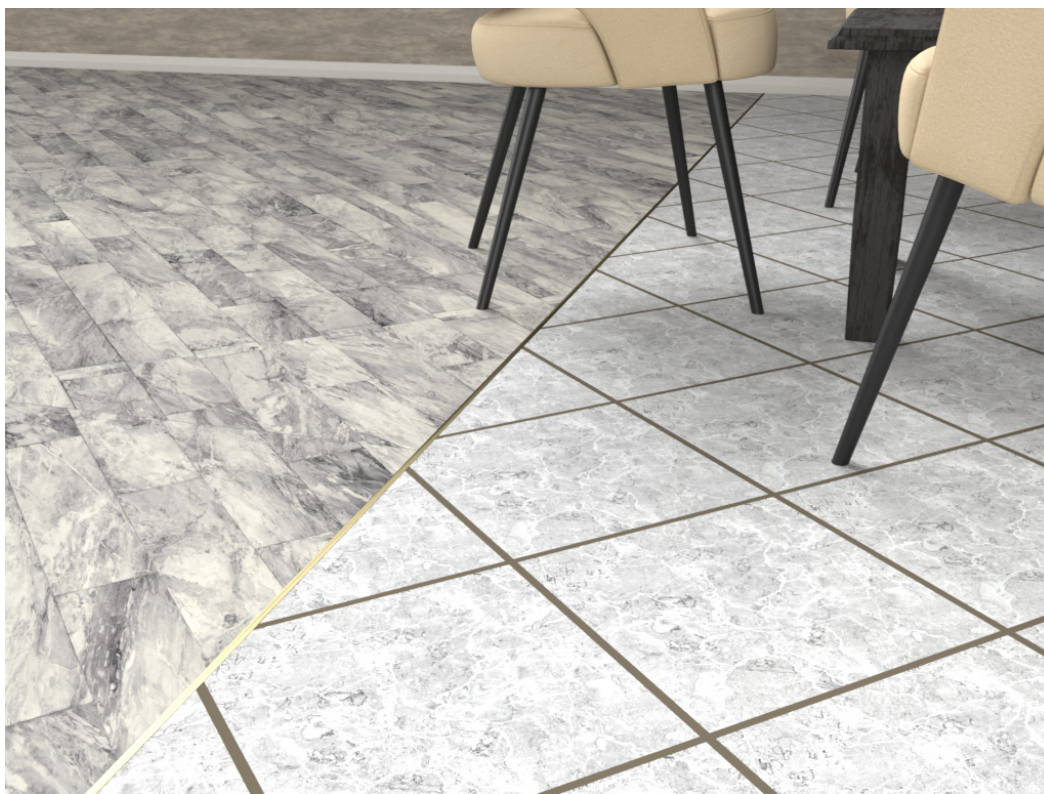
Brushed



# Aluminium Angles & Tag Trim™ Formable Angles



## Angles and Tag Trim™ Formable Angles



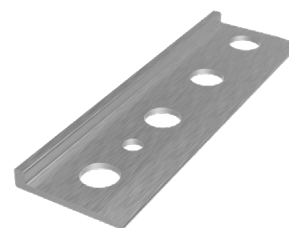
*Example B610 in Polished.*

### 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 27.5mm in height.

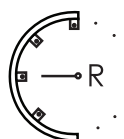
**For Straight Runs** Standard angles are supplied with pre-punched bases for adhesive fixing.



**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:

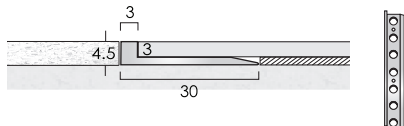




## Aluminium Angles For Straights

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

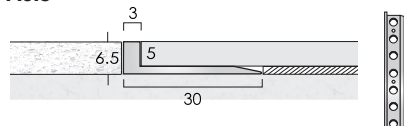
### A4.5



### A4.5

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

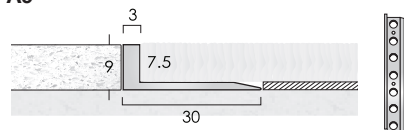
### A6.5



### A6.5

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

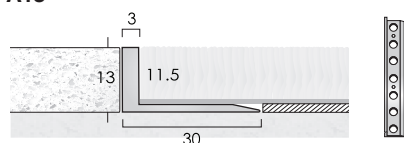
### A9



### A9

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

### A13

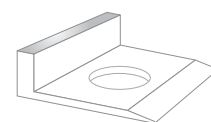
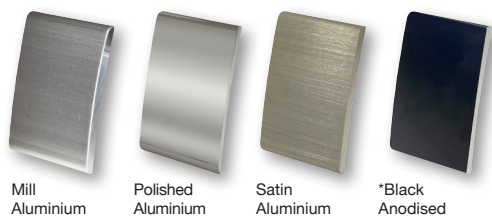


### A13

Finish Available	Stock Length	Screw Size	Length/Tube
Mill Aluminium	2.715m	6	6
Satin Aluminium	<b>TSO</b> 2.715m	6	6
Polished Aluminium	<b>TSO</b> 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



Visible Top edge finish



Samples Available  
Fixings not supplied

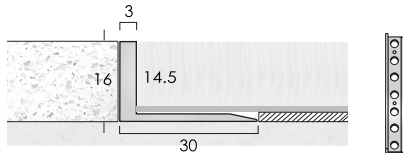




## Aluminium Angles For Straights

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

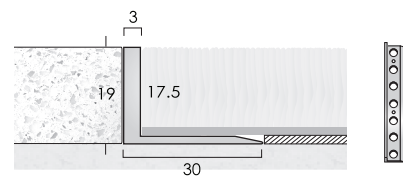
### A16



### A16

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

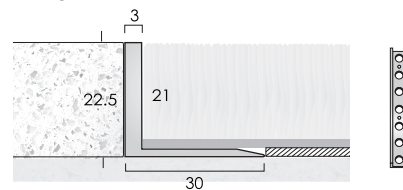
### A19



### 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

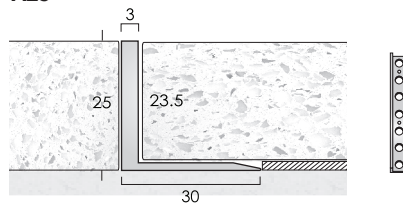
### A22.5



### 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

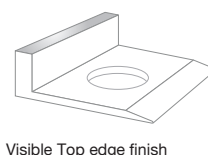
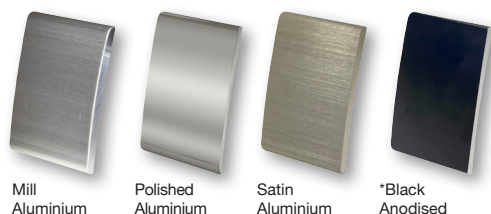


### A25

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





## Tag Trim™ Formable Aluminium Angles For Curves



3mm wide feature for transition and definition between floorings

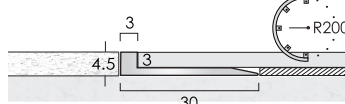


This symbol denotes minimum radius to which the profile can be formed to create gradual concave and convex curves on site.



Bases with tags at 80mm centres for ease of curving.

For mechanical fixing, use screw size 6.

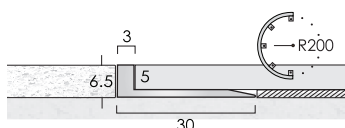
### TTA4.5





### 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

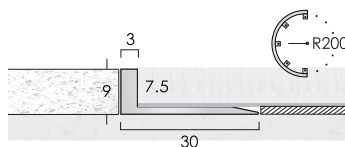
### TTA6.5





### 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

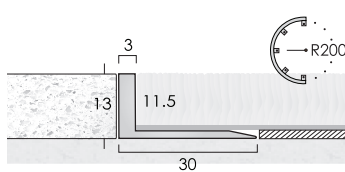
### TTA9





### 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

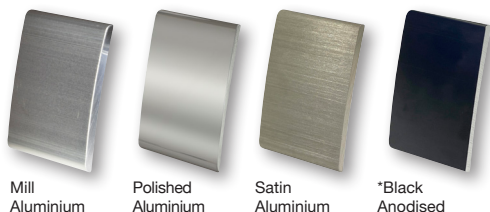


### TTA13

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

#### Finishes

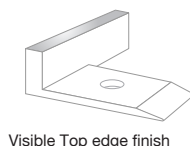


Mill  
Aluminium

Polished  
Aluminium

Satin  
Aluminium

\*Black  
Anodised



Visible Top edge finish





## Tag Trim™ Formable Aluminium Angles For Curves

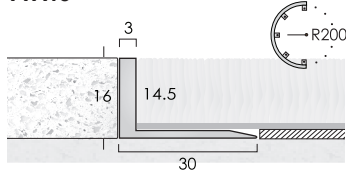


3mm wide feature for transition and definition between floorings



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.

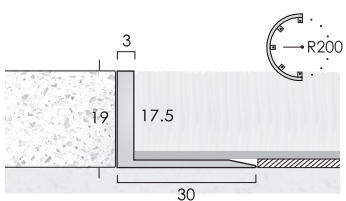
### TTA16



### TTA16

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

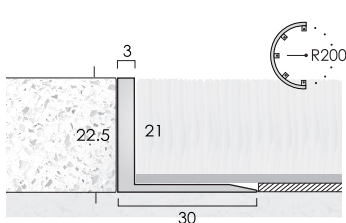
### TTA19



### TTA19

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

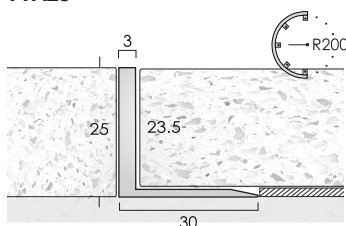
### TTA22.5



### TTA22.5

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

### TTA25

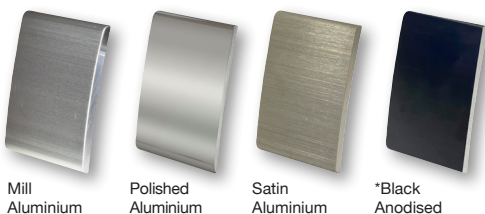


### TTA25

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

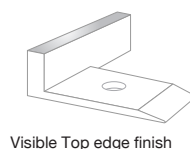


Mill Aluminium

Polished Aluminium

Satin Aluminium

\*Black Anodised



Visible Top edge finish



To Special Order



Samples Available

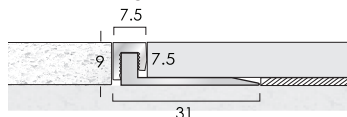
Fixings not supplied



## 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.

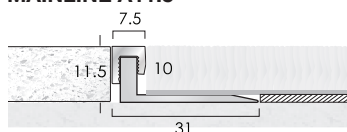
### MAINLINE A9



### MAINLINE A9

Finish Available	Stock Length	Screw Size	Length/Tube
Matt Aluminium <b>TSO</b>	2.715m	6	6

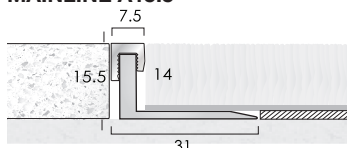
### MAINLINE A11.5



### MAINLINE A11.5

Finish Available	Stock Length	Screw Size	Length/Tube
Matt Aluminium <b>TSO</b>	2.715m	6	6

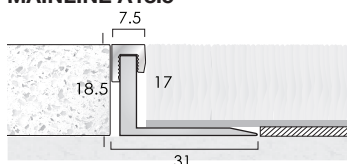
### MAINLINE A15.5



### MAINLINE A15.5

Finish Available	Stock Length	Screw Size	Length/Tube
Matt Aluminium <b>TSO</b>	2.715m	6	6

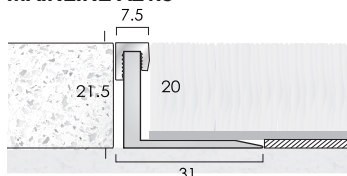
### MAINLINE A18.5



### MAINLINE A18.5

Finish Available	Stock Length	Screw Size	Length/Tube
Matt Aluminium <b>TSO</b>	2.715m	6	6

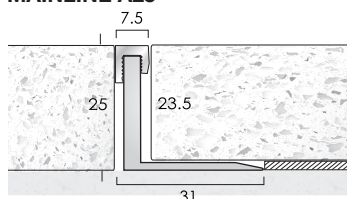
### MAINLINE A21.5



### MAINLINE A21.5

Finish Available	Stock Length	Screw Size	Length/Tube
Matt Aluminium <b>TSO</b>	2.715m	6	6

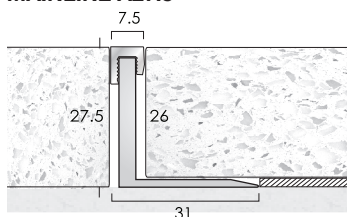
### MAINLINE A25



### MAINLINE A25

Finish Available	Stock Length	Screw Size	Length/Tube
Matt Aluminium <b>TSO</b>	2.715m	6	6

### MAINLINE A27.5



### MAINLINE A27.5

Finish Available	Stock Length	Screw Size	Length/Tube
Matt Aluminium <b>TSO</b>	2.715m	6	6

Finish



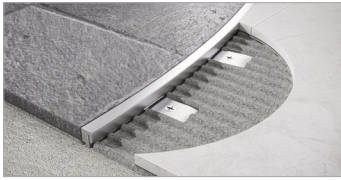
Matt  
Aluminium



To Special Order



Samples Available



## Tag Trim™ Formable Mainline™ A Feature Angles For Curves



7.5mm wide feature cap for transition definition between floorings

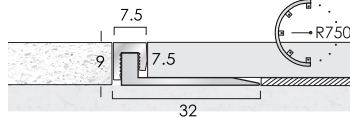


This symbol denotes minimum radius to which the profile can be formed to create gradual concave and convex curves on site.

Bases with tags at 80mm centres for ease of curving.

For mechanical fixing, use screw size 6.

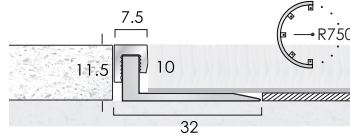
### MAINLINE TTA9



### MAINLINE TTA9

Finish Available	Stock Length	Screw Size	Length/Tube
Matt Aluminium <b>TSO</b>	2.715m	6	6

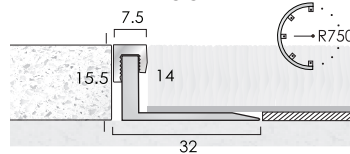
### MAINLINE TTA11.5



### MAINLINE TTA11.5

Finish Available	Stock Length	Screw Size	Length/Tube
Matt Aluminium <b>TSO</b>	2.715m	6	6

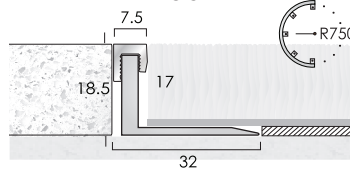
### MAINLINE TTA15.5



### MAINLINE TTA15.5

Finish Available	Stock Length	Screw Size	Length/Tube
Matt Aluminium <b>TSO</b>	2.715m	6	6

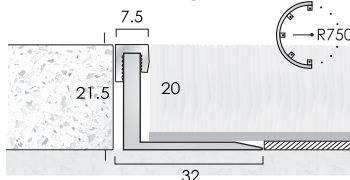
### MAINLINE TTA18.5



### MAINLINE TTA18.5

Finish Available	Stock Length	Screw Size	Length/Tube
Matt Aluminium <b>TSO</b>	2.715m	6	6

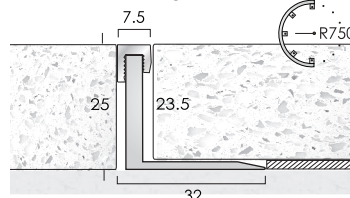
### MAINLINE TTA21.5



### MAINLINE TTA21.5

Finish Available	Stock Length	Screw Size	Length/Tube
Matt Aluminium <b>TSO</b>	2.715m	6	6

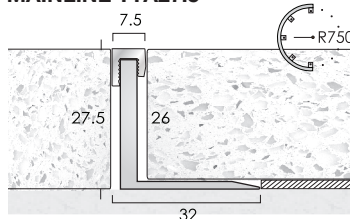
### MAINLINE TTA25



### MAINLINE TTA25

Finish Available	Stock Length	Screw Size	Length/Tube
Matt Aluminium <b>TSO</b>	2.715m	6	6

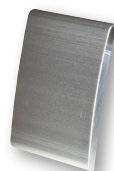
### MAINLINE TTA27.5



### MAINLINE TTA27.5

Finish Available	Stock Length	Screw Size	Length/Tube
Matt Aluminium <b>TSO</b>	2.715m	6	6

Finish



Matt  
Aluminium



To Special Order



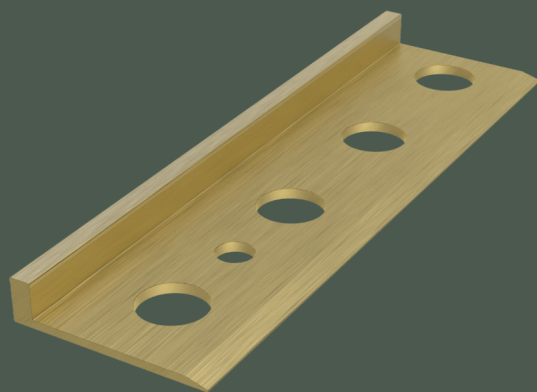
Samples Available







# Brass Angles & Tag Trim™ Formable Angles

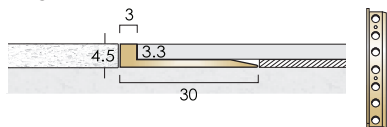







## Solid Brass Angles For Straights

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.

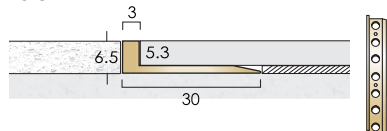
### B4.5






### 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

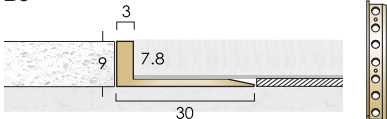
### B6.5






### 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

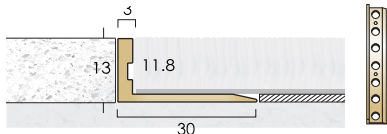
### B9






### 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

### B13



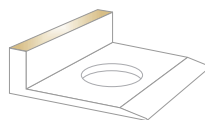
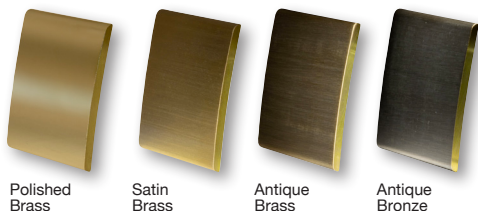
### B13

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 	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



To Special Order



Samples Available

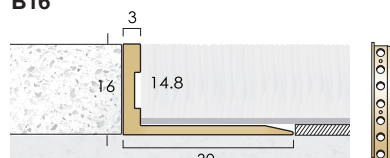
Fixings not supplied



## 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.

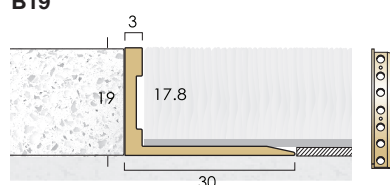
### B16



### B16

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

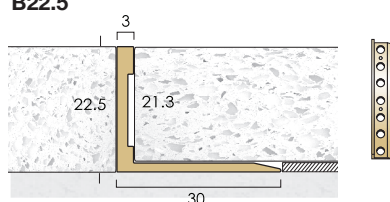
### B19



### B19

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

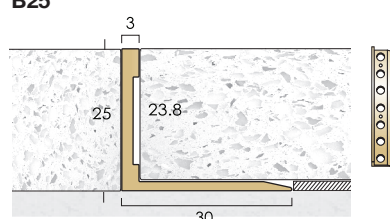
### B22.5



### B22.5

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

### B25



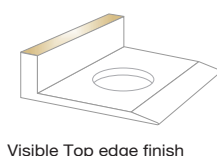
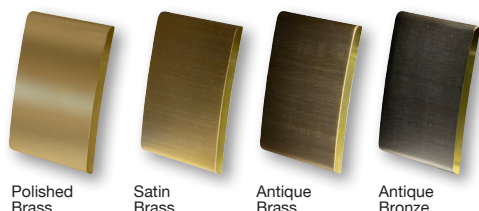
### B25

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



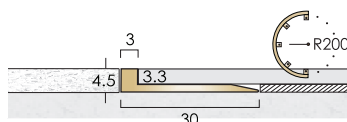


## Tag Trim™ Formable Solid Brass Angles For Curves



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.

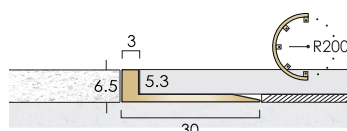
### TTB4.5



### TTB4.5

Finish Available	Stock Length	Screw Size	Length/Tube
Polished Brass	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

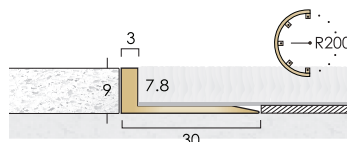
### TTB6.5



### TTB6.5

Finish Available	Stock Length	Screw Size	Length/Tube
Polished Brass	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

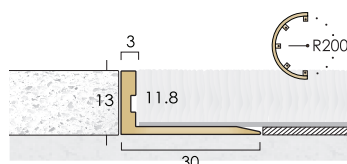
### TTB9



### TTB9

Finish Available	Stock Length	Screw Size	Length/Tube
Polished Brass	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

### TTB13



### TTB13

Finish Available	Stock Length	Screw Size	Length/Tube
Polished Brass	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.

#### Finishes



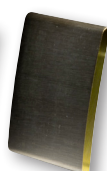
Polished Brass



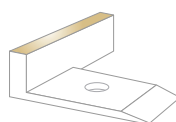
Satin Brass



Antique Brass



Antique Bronze



Visible Top edge finish



To Special Order



Samples Available

Fixings not supplied

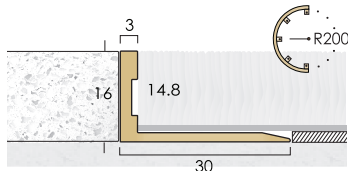


## Tag Trim™ Formable Solid Brass Angles For Curves



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.

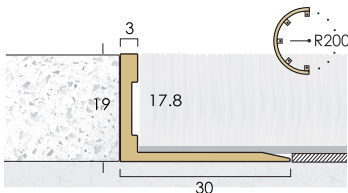
### TTB16



### TTB16

Finish Available	Stock Length	Screw Size	Length/Tube
Polished Brass	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

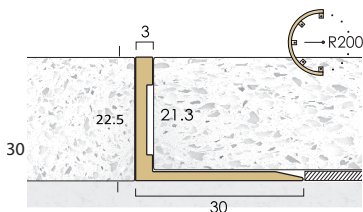
### TTB19



### TTB19

Finish Available	Stock Length	Screw Size	Length/Tube
Polished Brass	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

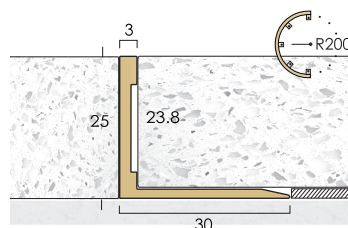
### TTB22.5



### TTB22.5

Finish Available	Stock Length	Screw Size	Length/Tube
Polished Brass	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

### TTB25



### TTB25

Finish Available	Stock Length	Screw Size	Length/Tube
Polished Brass	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.

#### Finishes



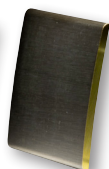
Polished Brass



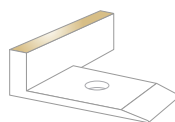
Satin Brass



Antique Brass



Antique Bronze



Visible Top edge finish



To Special Order



Samples Available

Fixings not supplied



## B6 Brass Cap

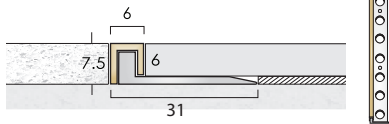
### High Quality Feature Angles For Straights

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.

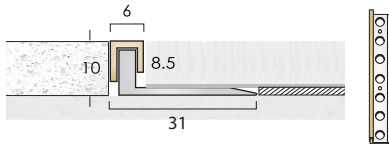
#### B67.5



#### B67.5

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

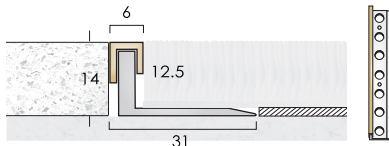
#### B610



#### B610

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

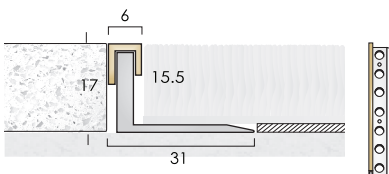
#### B614



#### B614

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

#### B617



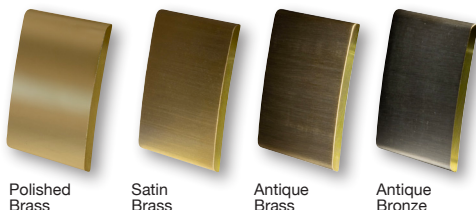
#### B617

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.

#### Finishes

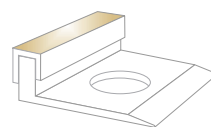


Polished Brass

Satin Brass

Antique Brass

Antique Bronze



Visible Top edge finish



To Special Order



Samples Available

Fixings not supplied

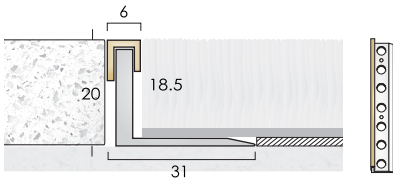




B6 Brass Cap  
High Quality Feature Angles For Straights <sup>TSO</sup>

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.

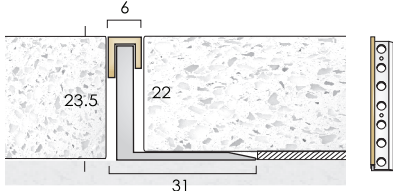
B620



B620

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

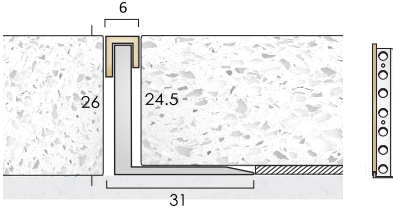
B623.5



B623.5

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

B626

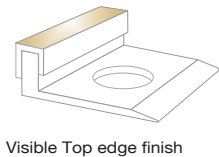
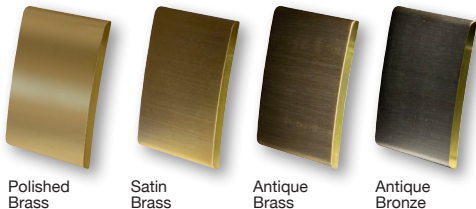


B626

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

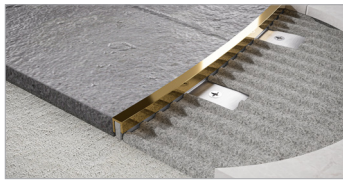
Finishes



To Special Order



Samples Available



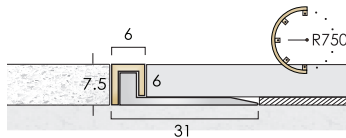
## Tag Trim™ Formable B6 Brass Cap Feature Angles For Curves <sup>TSO</sup>



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.

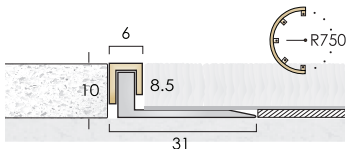
### TTB67.5



### TTB67.5

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

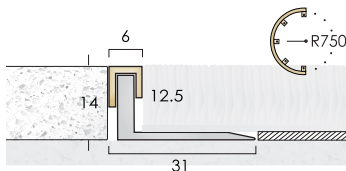
### TTB610



### TTB610

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

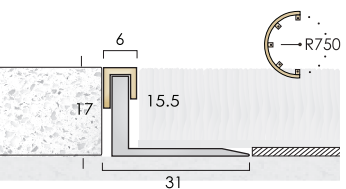
### TTB614



### TTB614

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

### TTB617



### TTB617

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

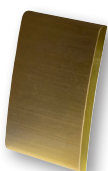
**Please note that the above finishes are to the top visible edge only.**

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

#### Finishes



Polished Brass



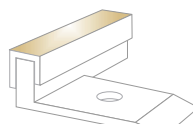
Satin Brass



Antique Brass



Antique Bronze



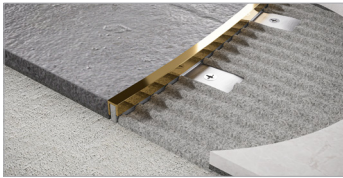
Visible Top edge finish



To Special Order



Samples Available

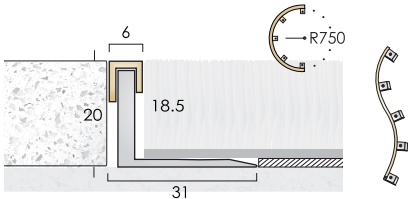


Tag Trim™  
Formable B6 Brass Cap  
Feature Angles For Curves TSO



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.

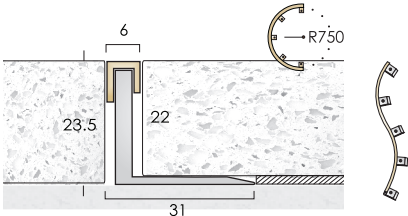
TTB620



TTB620

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

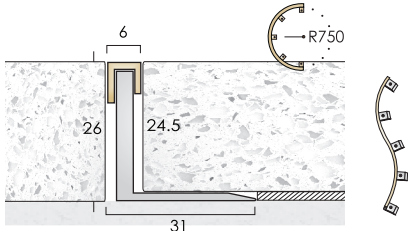
TTB623.5



TTB623.5

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

TTB626

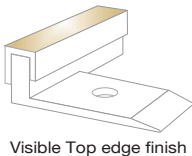
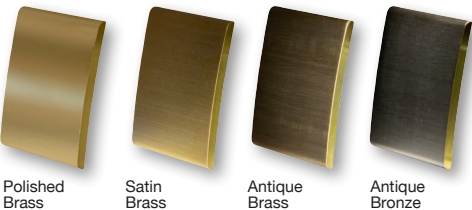


TTB626

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



To Special Order



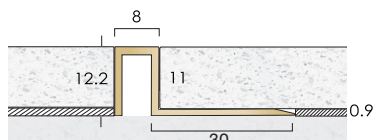
Samples Available



## Solid Brass Feature Angles For Stone & Ceramic Floors

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

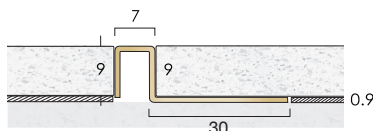
### BFA 12/8



### BFA 12/8

Finish Available		Stock Length	Screw Size	Length/Tube
Polished Brass		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

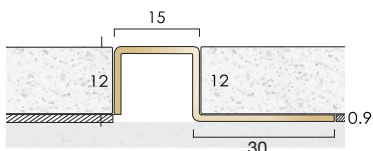
### BFA 9/7



### 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	TSO	2.000m	6	6
Antique Bronze	TSO	2.000m	6	6

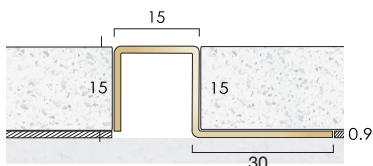
### BFA 12/15



### BFA 12/15

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

### BFA 15/15



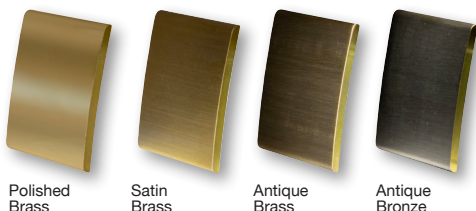
### BFA 15/15

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

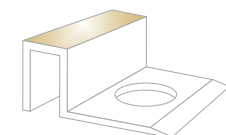
**Please note that the above finishes are to the top visible edge only.**

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

#### Finishes



Punched base available on request.



Visible Top edge finish

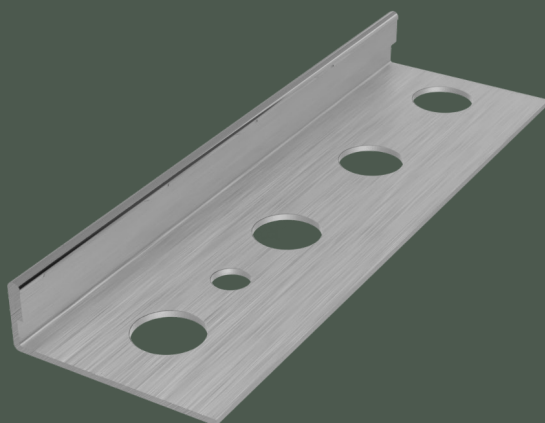


To Special Order



Samples Available

# Stainless Steel Angles & Tag Trim™ Formable Angles

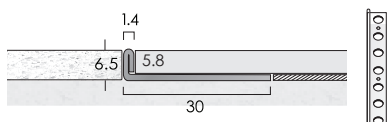




## Stainless Steel Angles For Straights

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.

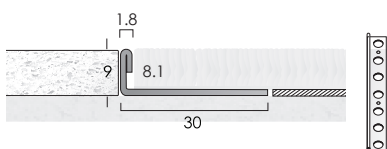
### S6.5



### S6.5

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

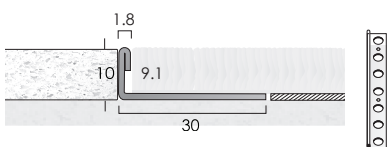
### S9



### S9

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

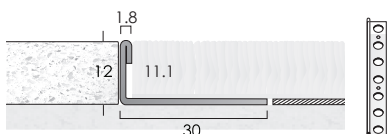
### S10




### S10

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

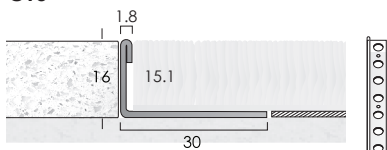
### S12




### S12

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

### S16



### 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.

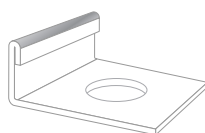
#### Finishes



Polished  
Stainless Steel



Satin  
Stainless Steel



Visible Top edge finish



To Special Order



Samples Available

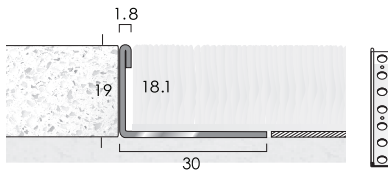




## Stainless Steel Angles For Straights

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.

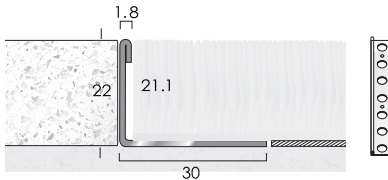
### S19



### S19

Finish Available	Stock Length	Screw Size	Length/Tube
Polished Stainless Steel	2.000m	6	6
Satin Stainless Steel	<b>TSO</b> 2.000m	6	6

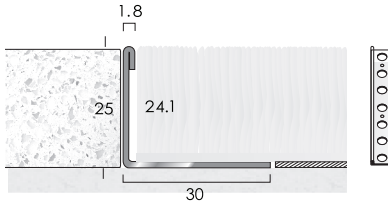
### S22



### S22

Finish Available	Stock Length	Screw Size	Length/Tube
Polished Stainless Steel	2.000m	6	6
Satin Stainless Steel	<b>TSO</b> 2.000m	6	6

### S25



### S25

Finish Available	Stock Length	Screw Size	Length/Tube
Polished Stainless Steel	2.000m	6	6
Satin Stainless Steel	<b>TSO</b> 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.

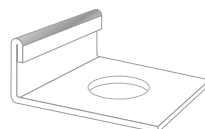
Finishes



Polished  
Stainless Steel



Satin  
Stainless Steel



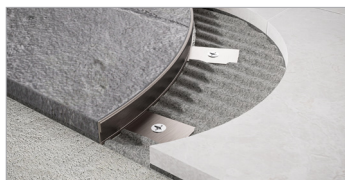
Visible Top edge finish



To Special Order



Samples Available

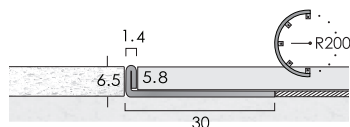


## Tag Trim™ Formable Stainless Steel Angles For Curves



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.

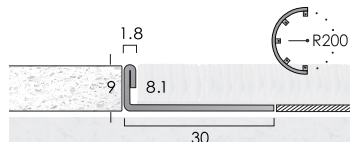
### TTS6.5



### TTS6.5

Finish Available	Stock Length	Screw Size	Length/Tube
Polished Stainless Steel	2.000m	6	6
Satin Stainless Steel	<b>TSO</b> 2.000m	6	6

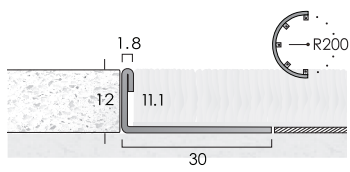
### TTS9



### TTS9

Finish Available	Stock Length	Screw Size	Length/Tube
Polished Stainless Steel	2.000m	6	6
Satin Stainless Steel	<b>TSO</b> 2.000m	6	6

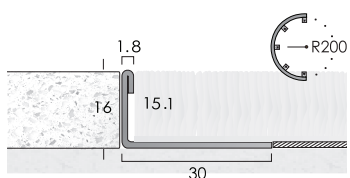
### TTS12



### TTS12

Finish Available	Stock Length	Screw Size	Length/Tube
Polished Stainless Steel	2.000m	6	6
Satin Stainless Steel	<b>TSO</b> 2.000m	6	6

### TTS16



### TTS16

Finish Available	Stock Length	Screw Size	Length/Tube
Polished Stainless Steel	2.000m	6	6
Satin Stainless Steel	<b>TSO</b> 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.

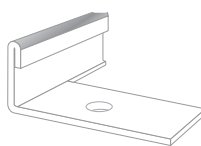
#### Finishes



Polished  
Stainless Steel



Satin  
Stainless Steel



Visible Top edge finish



To Special Order



Samples Available

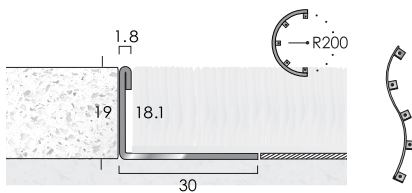


## Tag Trim™ Formable Stainless Steel Angles For Curves



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.

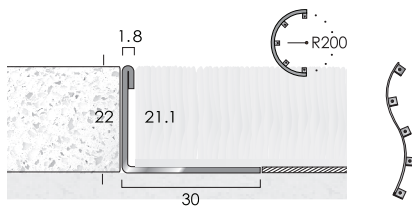
### TTS19



### TTS19

Finish Available	Stock Length	Screw Size	Length/Tube
Polished Stainless Steel	2.000m	6	6
Satin Stainless Steel	<b>TSO</b> 2.000m	6	6

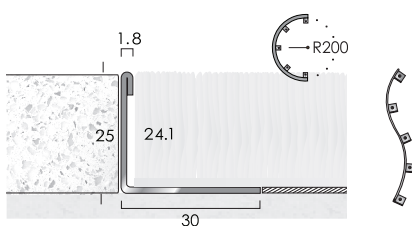
### TTS22



### TTS22

Finish Available	Stock Length	Screw Size	Length/Tube
Polished Stainless Steel	2.000m	6	6
Satin Stainless Steel	<b>TSO</b> 2.000m	6	6

### TTS25



### TTS25

Finish Available	Stock Length	Screw Size	Length/Tube
Polished Stainless Steel	2.000m	6	6
Satin Stainless Steel	<b>TSO</b> 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.

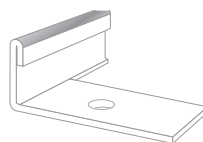
Finishes



Polished  
Stainless Steel



Satin  
Stainless Steel



Visible Top edge finish



To Special Order



Samples Available

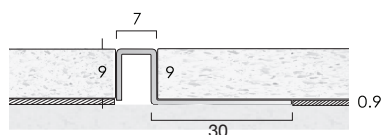


## Stainless Steel Feature Angles For Stone & Ceramic Floors

High finish defining profiles where stone/ceramic floors of the same height adjoin.

For mechanical fixing, use screw size 6.

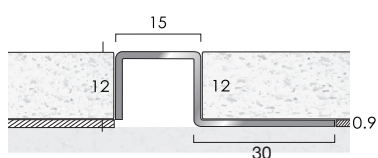
### SFA 9/7



### 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

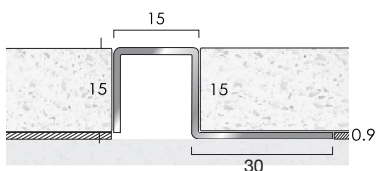
### SFA 12/15



### 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

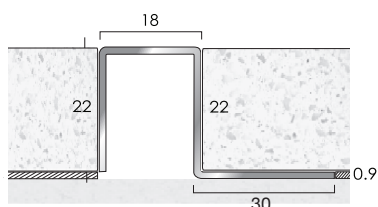
### SFA 15/15



### SFA 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



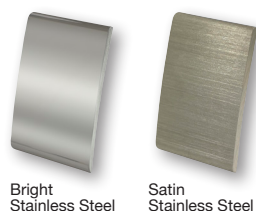
### SFA 22/18

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.

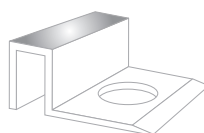
#### Finishes



Bright  
Stainless Steel

Satin  
Stainless Steel

Punched base available on request.

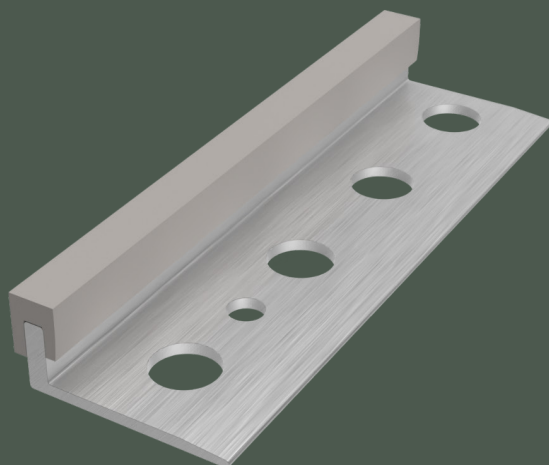


Visible Top edge finish



Samples Available

# PVC Cap Angles & Tag Trim™ Formable Angles





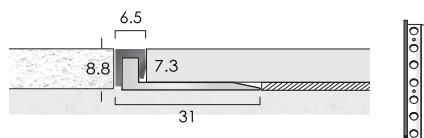
## Mainline™ P Feature Angles For Straights

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.

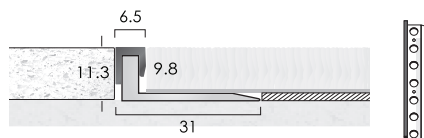
### MAINLINE P8.8



### MAINLINE P8.8

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

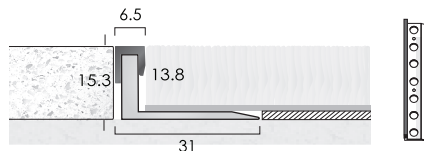
### MAINLINE P11.3



### MAINLINE P11.3

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

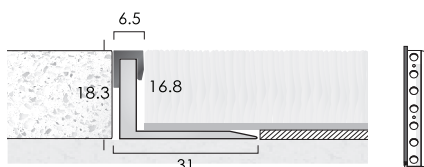
### MAINLINE P15.3



### MAINLINE P15.3

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

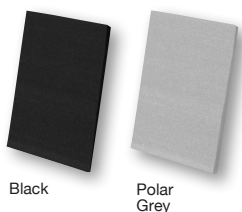
### MAINLINE P18.3



### MAINLINE P18.3

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

#### Colours



Black

Polar  
Grey

To Special Order



Samples Available





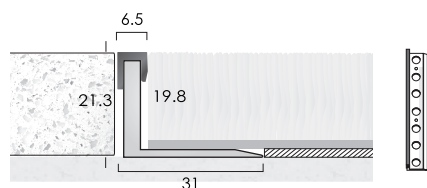
## Mainline™ P Feature Angles For Straights

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.

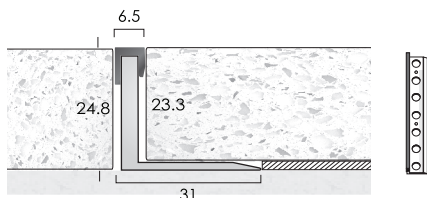
### MAINLINE P21.3



### MAINLINE P21.3

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

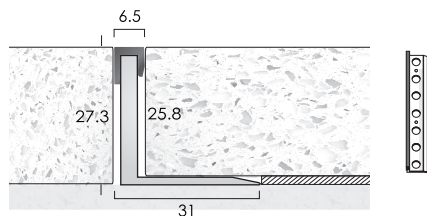
### MAINLINE P24.8



### MAINLINE P24.8

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

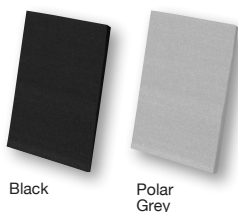
### MAINLINE P27.3



### MAINLINE P27.3

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

#### Colours



To Special Order



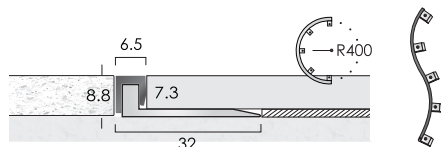
Samples Available



## 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.

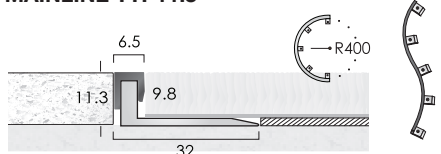
### MAINLINE TTP8.8



### MAINLINE TTP8.8

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

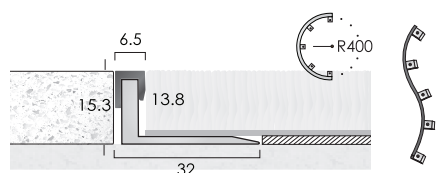
### MAINLINE TTP11.3



### MAINLINE TTP11.3

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

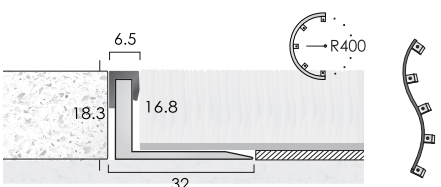
### MAINLINE TTP15.3



### MAINLINE TTP15.3

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

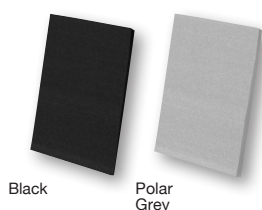
### MAINLINE TTP18.3



### MAINLINE TTP18.3

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

#### Colours



Black

Polar Grey



To Special Order



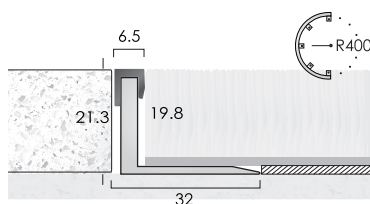
Samples Available



## 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.

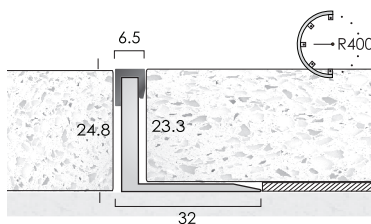
### MAINLINE TTP21.3



### MAINLINE TTP21.3

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

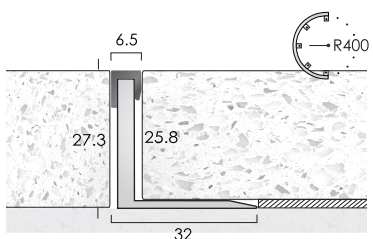
### MAINLINE TTP24.8



### MAINLINE TTP24.8

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

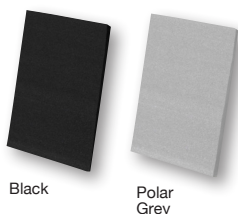
### MAINLINE TTP27.3



### MAINLINE TTP27.3

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

#### Colours



To Special Order

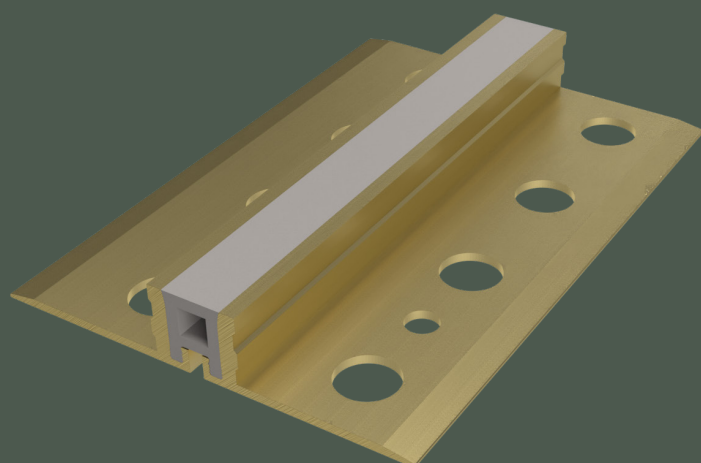


Samples Available

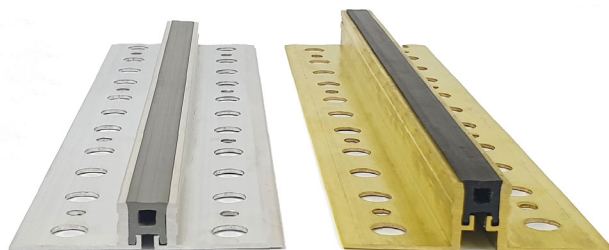
# Reflex™

## Movement Joints

Aluminium and Brass



## 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

Black

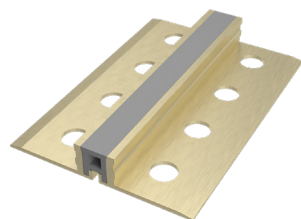


Grey

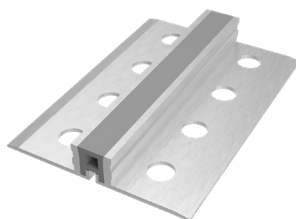


Other colours available, subject to minimum requirements.  
Please contact the sales office for details.

### Double Leg Profiles

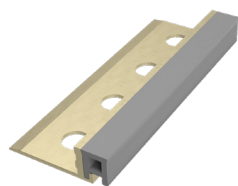


Matt Brass



Mill Aluminium

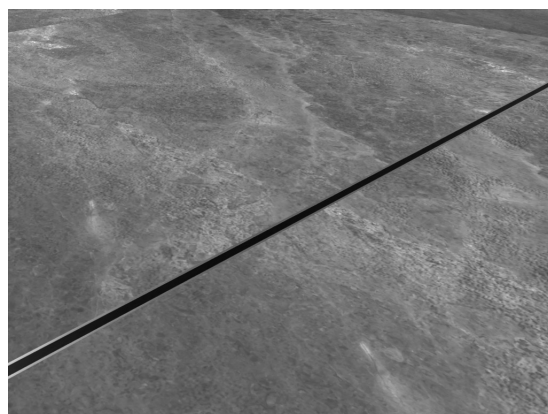
### Single Leg Profiles



Matt Brass



Mill Aluminium

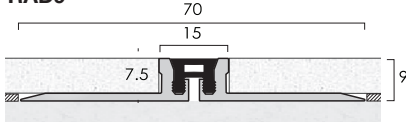
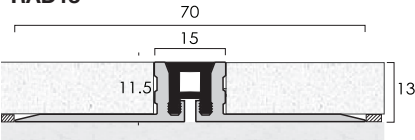
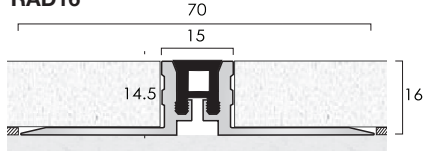
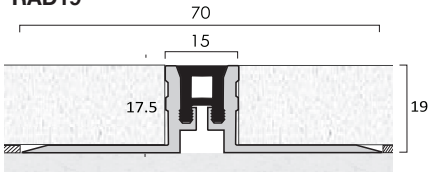
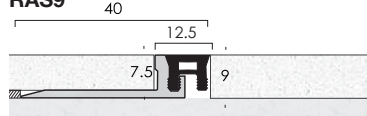
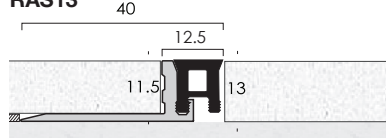
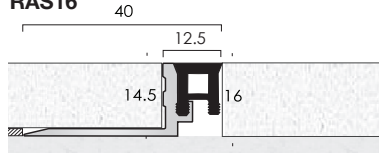
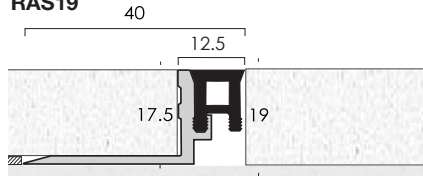


Wide range of profile heights available.  
All profiles supplied with pre-punched bases for adhesive fixing.



Samples Available



**DOUBLE LEG****RAD9****RAD13****RAD16****RAD19****SINGLE LEG****RAS9****RAS13****RAS16****RAS19**

## Reflex™ Movement Joints Aluminium

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
Mill Aluminium	2.715m	6

**RAD19**

Finish Available	Stock Length	Length/Tube
Mill Aluminium	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**Mill  
Aluminium**Expansion Media Colours:**

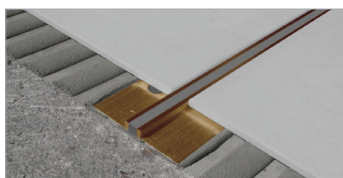
Black



Grey

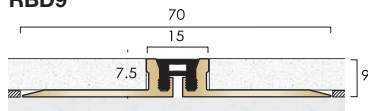


Samples Available

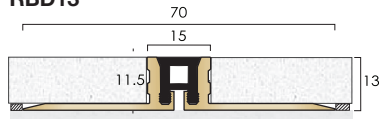


## DOUBLE LEG

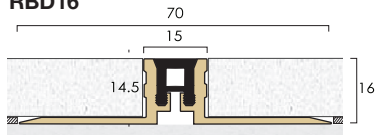
### RBD9



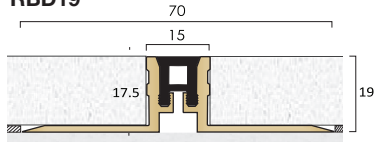
### RBD13



### RBD16

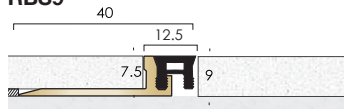


### RBD19

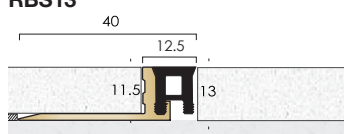


## SINGLE LEG

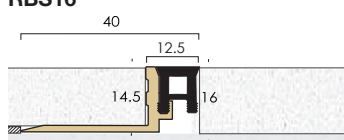
### RBS9



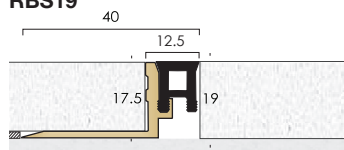
### RBS13



### RBS16



### RBS19



## Reflex™ Movement Joints Solid Brass

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.

### RBD9

Finish Available	Stock Length	Length/Tube
Matt Brass	2.715m	6

### RBD13

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

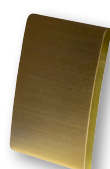
### RBS16

Finish Available	Stock Length	Length/Tube
Matt Brass	2.715m	6

### RBS19

Finish Available	Stock Length	Length/Tube
Matt Brass	2.715m	6

### Finish



Matt  
Brass

### Expansion Media Colours:



Black



Grey



Samples Available

# Vertex™

## Corner Protection

Aluminium, Brass & Stainless Steel

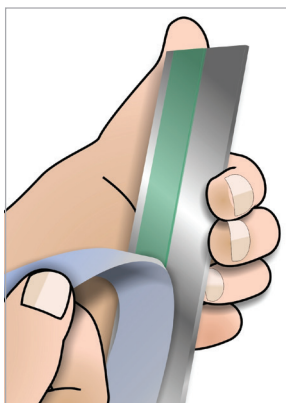


## Stick Fix™ Profiles

Look for the Stick Fix™ logo



### Key Benefits



No drilling or mechanical fixing required



No risk to underfloor heating pipes



No risk to underfloor cables



Rapid install time

### 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 <sup>3</sup>	0.98
180° Peel Adhesion (23°C)	N/cm	25
Softening Point (Ring and Ball)	°C	85
Cohesion	Kgs/cm <sup>2</sup>	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 contaminants 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.

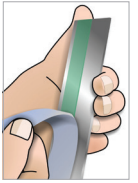




## Vertex™ Corner Protection Aluminium

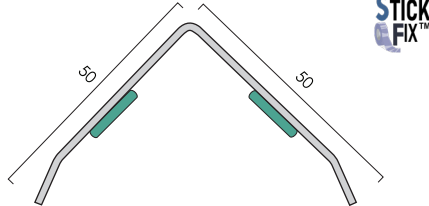
Supplied undrilled with Stick-Fix tape pre-applied.

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.

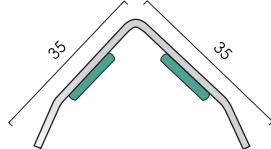


### ALUMINIUM EXTERNAL CORNERS

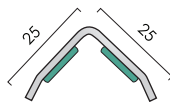
#### VERTEX 3A SF



#### VERTEX 2A SF

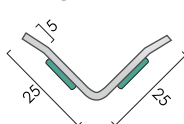


#### VERTEX 1A SF

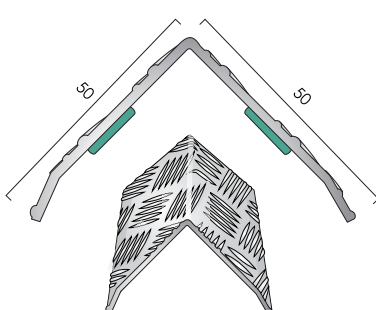


### ALUMINIUM INTERNAL CORNERS

#### VERTEX 41A SF



#### VERTEX 3A CP SF



### Finishes



Mill Aluminium



Mill Chequer Plate

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



Samples Available

#### 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





# Vertex™ Corner Protection Solid Brass



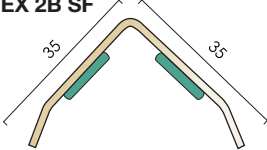
Supplied undrilled with Stick-Fix tape pre-applied.

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

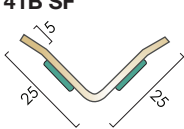


### VERTEX 2B SF




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

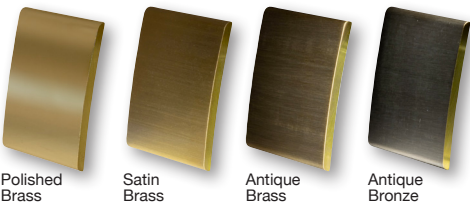
### VERTEX 41B SF



### 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



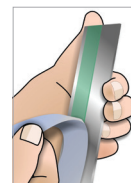
To Special Order



Samples Available



## Vertex™ Corner Protection Stainless Steel



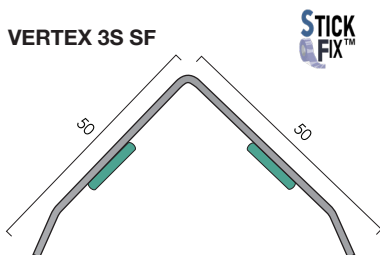
Supplied undrilled with Stick-Fix tape pre-applied.

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.  
Grade: 304L Stainless Steel.

### EXTERNAL CORNERS

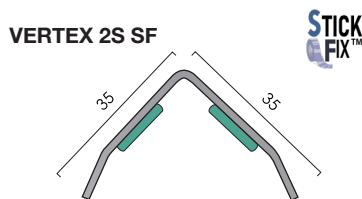
#### VERTEX 3S SF



#### 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



#### 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

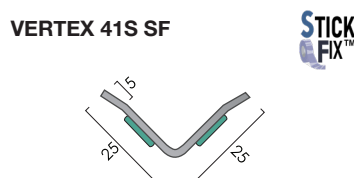


#### VERTEX 1S SF

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

### INTERNAL CORNERS

#### VERTEX 41S SF



#### 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

#### Finishes



Bright  
Stainless Steel

Brushed  
Stainless Steel



To Special Order



Samples Available

# Metal Inlay Strips

Aluminium, Brass & Stainless Steel







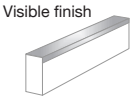
Floor Inlay Feature

## 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.



Aluminium

Profile FPA 10x3

(Imperial sizes)

Profile FPA 10x6

Also available 16x6 to special order

Profile FPA 12x3

Stainless Steel

Profile FPSS 10x3

(Metric sizes)

Profile FPSS 12x5

Also available 5x5 to special order

PVC

Profile PIP 10

Profile PIP 12

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.		

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.		

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.		

Finish Available	Stock Length	Length/Tube
Mill Stainless Steel	2.000m	6

Finish Available	Stock Length	Length/Tube
Mill Stainless Steel	2.000m	6

Finish Available	Stock Length	Length/Tube
Black & Granite	2.750m	6

Finish Available	Stock Length	Length/Tube
Black & Granite	2.750m	6

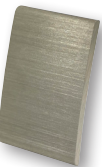
Aluminium Finishes



Mill Aluminium



Polished Aluminium



Satin Aluminium

Stainless Steel Finish



Mill Stainless Steel

PVC Finishes



Black



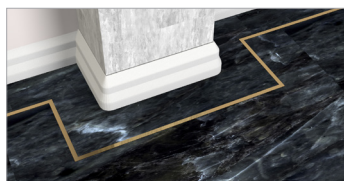
Granite



To Special Order



Samples Available prior to rebating.



Floor inlay feature

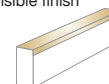
## Metal Inlay Strips

### Solid 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.

**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.

Visible finish



#### Profile FPB 6x3



#### Profile FPB 10x3

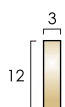


#### Profile FPB 10x6

Also available 6x6 to special order



#### Profile FPB 12x3



#### 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 <b>TSO</b>	2.000m	6
Satin Brass <b>TSO</b>	2.000m	6
Antique Brass <b>TSO</b>	2.000m	6
Antique Bronze <b>TSO</b>	2.000m	6

\*minimum quantity 50 lengths.

#### FPB 10x6

Finish Available	Stock Length	Length/Tube
Mill Brass	2.000m	6
*Polished Brass <b>TSO</b>	2.000m	6
Satin Brass <b>TSO</b>	2.000m	6
Antique Brass <b>TSO</b>	2.000m	6
Antique Bronze <b>TSO</b>	2.000m	6

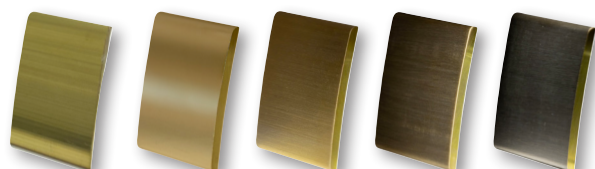
\*minimum quantity 50 lengths.

#### FPB 12x3

Finish Available	Stock Length	Length/Tube
Mill Brass	2.000m	6
	3.000m	6
*Polished Brass <b>TSO</b>	2.000m	6
	3.000m	6
Satin Brass <b>TSO</b>	2.000m	6
	3.000m	6
Antique Brass <b>TSO</b>	2.000m	6
	3.000m	6
Antique Bronze <b>TSO</b>	2.000m	6
	3.000m	6

\*minimum quantity 50 lengths.

#### Finishes



Mill Brass

Polished Brass

Satin Brass

Antique Brass

Antique Bronze

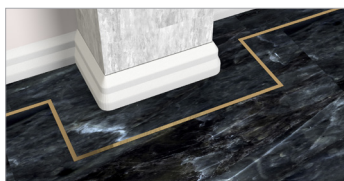


To Special Order



Samples Available prior to rebating.





floor inlay feature

## Metal Inlay Strips

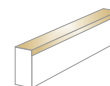
### Solid Brass

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.

**Please note that the finishes are to the top edge and approximately 3mm down the vertical edges only.**

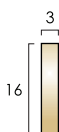
Where the finish is also required on another aspect of the profile, please consult with the sales office.

Visible finish



#### Profile FPB 16x3

Also available 16x6 to special order



#### 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 lengths.

#### Profile FPB 19x3

Also available 19x6 to special order

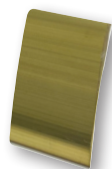


#### FPB 19x3

Finish Available	Stock Length	Length/Tube
Mill Brass	2.000m	6
	3.000m	6
*Polished Brass 	2.000m	6
	3.000m	6
Satin Brass 	2.000m	6
	3.000m	6
Antique Brass 	2.000m	6
	3.000m	6
Antique Bronze 	2.000m	6
	3.000m	6

\*minimum quantity 50 lengths.

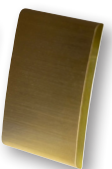
#### Finishes



Mill Brass



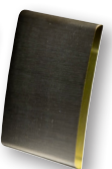
Polished Brass



Satin Brass



Antique Brass



Antique Bronze



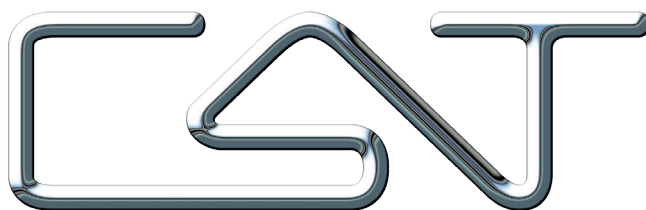
To Special Order



Samples Available prior to rebating.

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