

TILING TRIMS

Catologue 2025 / 2026



BATTRIMS

Who We Are

Serving the tiling industry for over 35 years, BAT Trims Pty Ltd started from humble beginnings. A solely Australian owned and operated family business, BAT Trims was established in Dandenong, Victoria in 1985 and has since been recognised as the most innovative supplier of tiling trims, tools and allied accessories in Australia.

With strategically placed branches located in Melbourne, Sydney, Brisbane, Perth, Adelaide and Townsville, we are able to service our customers fast and efficiently with readily available warehouse stock.

Striving to continuously evolve and upgrade our vast range of quality products to meet latest standards, we ensure all stock items promptly compliment new innovative designs. Working in close association with architects and interior designers we stay up to date with the changes and demands of the tiling and building industries.

Remaining selective in our choice of business associates and suppliers allow us to maintain supreme product quality. We are appreciative of the trust and respect we enjoy from our many international and onshore suppliers. The nature of such a close rapport gives us the privilege of Exclusive Distributor agreements. To highlight a few include Raimondi, Marcris and Atika. The outcome of this results in the cultivation of a trusting and loyal relationship between us and our target market of tiling industry professionals.

In addition to our standard range of products, we also have the facilities and expertise to manufacture special customised product at our Melbourne Head Office. These products include, but are not limited to, rolled/curved tiling trims and expansion joints.

Our aim is to continually improve our service to the tiling industry for another 35 years and beyond.

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PREVENTATIVE CARE & MAINTENANCE

It is essential that all surface finished trims are regularly maintained to preserve their finish for an extended period of time. Recommended cleaning methods can vary depending on the degree of contamination, however hand cleaning is always considered the best. All surface finished trims should only be washed with warm, soapy water. Fibre brushes may be used to remove loose dirt and grime. Abrasives such as emery, sand paper and nylon scouring pads should not be used to clean surface finished trims. Additionally, acidic or alkaline cleaning

agents are not recommended as they can damage the quality of the surface finish. Should greasy or oily deposits be situated on the surface, it is recommended that white spirits (such as mineral turpentine) be used in conjunction with a soft clean cloth. Regardless of which cleaning method is employed, all cleaning should be concluded by washing/rinsing with fresh clean water. If you are unsure of which method to use, we propose trialling a test patch in an inconspicuous area. You can also contact BAT Trims for further advice.



- Traditionally, the primary purpose of tiling trims is to protect the tile edge on either floor or wall installations. Of late, tiling trims have also become popular as a decorative feature on corners, walls and ceilings. They are also used to break up the monotony of a single colour in a large tiled area.
- Additionally, there are commercial applications with wall to floor cove trims for industrial applications in food preparation areas.
- Expansion Joint Trims are installed throughout large tiled areas, such as commercial shopping centre floors, airports, train stations and building foyers etc.
- As the first company in Australia, and quite possibly the Southern Hemisphere to design and produce METAL tiling trims, we pride ourselves as being known as the INNOVATORS not the IMITATORS by professionals in the tiling trade.
- Since 1985, we have expanded our range of six tiling angles to a catalogue of over 1300 differing designs, sizes, metals, colours and styles. With such a vast offering available, we have tiling trims to suit an abundance of applications, complimenting the newest trends emerging within the building industry.

THE BAT TRIMS RANGE!

The BAT Trims range consists of an array of different metals and plastic, resulting in a wide variety of surface finishes available. Surface finish is largely dependent on the desired end appearance of the product and the application.

For use in a commercial environment, it is encouraged to select a product that is hard wearing with a resilient finish. Domestic environments allow for more flexibility in product choice, as aesthetic appearances are of higher importance.

In addition to our standard Mill Finishes of Aluminium, Brass and Stainless Steel, the following finishes are also available:

POLISHED & LINISHED A diverse range of appearances can be achieved, from various grades of polishing and linishing, from brushed through to bright and reflective finish.

ANODISED Anodising is an electrochemical process used to thicken and toughen the naturally occurring protective oxides in aluminium surfaces.

All aluminium has a natural resistance to corrosion by surface sealing itself during the corrosion process. Anodising utilises and accelerates this naturally occurring process under controlled conditions, toughening the surface seal into a corrosion resistant layer on the surface of the metal.

Anodic coatings are generally much stronger and more adherent than most types of paint and metal plating. However, they tend to be more brittle. This results in a coating which is less likely to crack or peel from aging and wear but is more susceptible to damage from thermal stress.

POWDER COATED Powder coating is a painted finish which protects and decorates aluminium. Powder is applied using electro-static spray and then oven baked at approximately 210 °C.

Powder coating is a surface coating that completely covers the metallic appearance of the substrate.

An extensive range of aluminium trims are readily available in various colours. Additionally, special colours are available on request.

CHROME PLATED Chrome is a layman term for Chromium. Chrome is a naturally occurring chemical element, however as a stand-alone metal, it is not a useful substance and rarely used in its pure form.

Chromium is used in metal alloys and for chrome plating. This invariably means a thin layer is applied to another material. A selected number of our brass sections are chrome plated.

It is not always easy to identify chrome plating from other bright or shiny finishes. However, chrome plating is more reflective, less pale and holds a deeper reflection (similar to a mirror).

Antique Brass

NEW
NEW
NEW

NEW PRODUCT IN 2023

- Flawlessly designed
- to match brass
- tapware, Antique Brass
- trim will revitalize the
- market with it's
- unique character.
- Antique Brass trim
- is available in the
- BAT Premium Range!



**Available in:
8, 9, 10, 11 and
12.5mm Angle**

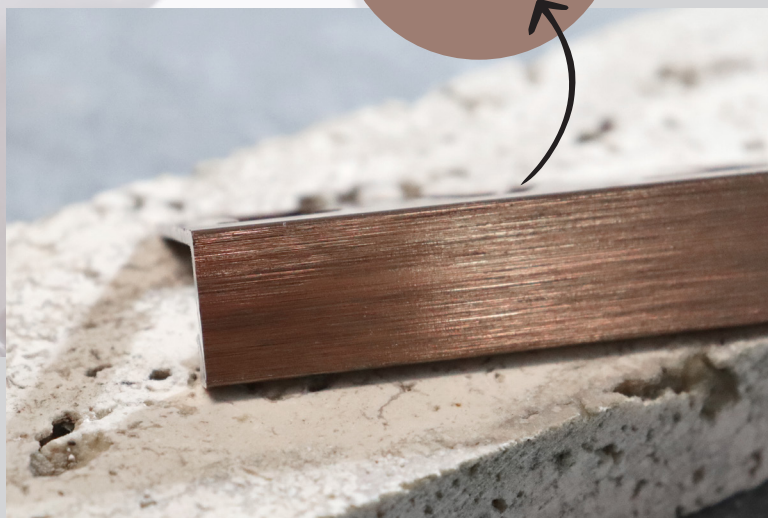


Linished Copper

NEW PRODUCT IN 2023

- In keeping with emerging tapware trends, the Linished Copper trim is first to hit the market!
- Linished Copper trim is available in the BAT Premium Range!

**Available in:
8, 10, 11 and
12.5mm Angle**



Linished Iron

NEW PRODUCT IN 2023

- Crafted to perfection, Linished Iron is sure to turn heads!
- Making it's grand entrance to the market, Linished Iron is the perfect addition to any space!
- Linished Iron trim is available in the BAT Project Range!

NEW • NEW • NEW

**Available in:
8, 9, 10, 11 and
12.5mm Angle**



Finished Matt Gold

NEW PRODUCT IN 2023

- Designed to
- compliment popular
- drains and wastes
- available in the market!
- Finished Matt Gold
- trim is available in
- our BAT Project Range!

Available in:
8, 9, 10, 11 and
12.5mm Angle



Monument Matt

NEW PRODUCT IN 2023

- If sophistication is the
- goal, then look no farther
- than our newest addition,
- Monument Matt.
-
- Monument Matt trim
- is available in the BAT
- Project Range!



**Available in:
8, 10, 11 and
12.5mm Angle**



• NEW •

Gunmetal Grey

NEW PRODUCT IN 2023

- Move over matt black, we have a new player hitting the market.
- Gunmetal Grey exudes drama and charisma, a must have for any new space!
- Gunmetal Grey trim is available in the BAT Project Range!

Available in:
8, 9, 10, 11 and
12.5mm Angle



TRIMS

Colour Range

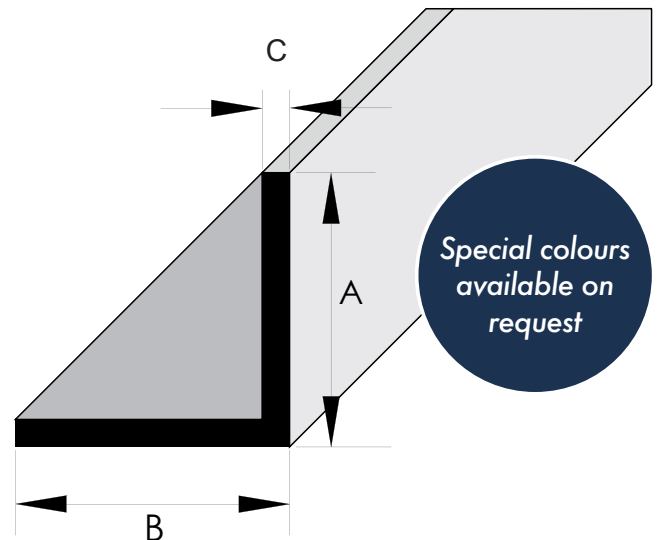
ALA	Alabaster	LG	Linished Gold
NEW AB	Antique Brass	LI	Linished Iron
BG	Bright Gold	NEW LM	Linished Matt Gold
NEW BA	Bronze Ash	NEW LS	Linished Silver
BK	Black	MBK	Matt Black
BS	Bright Silver	MS	Matt Silver
CP	Chrome Plated	MW	Matt White
NEW GM	Gunmetal Grey	MF	Mill Finish
LB	Linished Black	NEW MM	Monument Matt
NEW LC	Linished Copper	WH	Pearl White

GEOMETRIC ANGLE

Geometric Angles are used mainly where a perforated leg is not required to hold the Angle in place during the Tiling process. They are commonly used in Waterproofing, as well as instances where they can be retro fitted on top of a Tiling installation to hide blemishes on a damaged corner.

Available in:

- **Aluminium-Mill Finish, Anodised, or Powder Coated**
- **Brass-Mill Finish, or Chrome Plated on request**
- **Stainless Steel-Mill Finish-Grade 304 HRAP Finish (Hot Rolled, Annealed and Pickled)**



Geometric Angle Aluminium



Colour Range



Aluminium Geometric Angle 1.60mm Thickness 3m Length

Code	A (mm)	B (mm)	C (mm)
AA-121216-3	12.00	12.00	1.6
AA-122016-3	12.00	20.00	1.6
AA-124016-3	12.00	40.00	1.6
AA-202016-3	20.00	20.00	1.6
AA-202516-3	20.00	25.00	1.6
AA-203216-3	20.00	32.00	1.6
AA-204016-3	20.00	40.00	1.6
AA-252516-3	25.00	25.00	1.6
AA-254016-3	25.00	40.00	1.6
AA-255016-3	25.00	50.00	1.6
AA-323216-3	32.00	32.00	1.6
AA-404016-3	40.00	40.00	1.6
AA-405016-3	40.00	50.00	1.6
AA-505016-3	50.00	50.00	1.6

Aluminium Geometric Angle 3.00mm Thickness 3m Length

Code	A (mm)	B (mm)	C (mm)
AA-20203-3	20.00	20.00	3.0
AA-20253-3	20.00	25.00	3.0
AA-20323-3	20.00	32.00	3.0
AA-25253-3	25.00	25.00	3.0
AA-25323-3	25.00	32.00	3.0
AA-25403-3	25.00	40.00	3.0
AA-25503-3	25.00	50.00	3.0
AA-32323-3	32.00	32.00	3.0
AA-40403-3	40.00	40.00	3.0
AA-50503-3	50.00	50.00	3.0
AA-60603-3	60.00	60.00	3.0

Geometric Angle Brass



Brass Geometric Angle 3m & 3.6m Length

Code	A (mm)	B (mm)	C (mm)
BA-1216-36	12.70	12.70	1.59
BA-1916-36	19.05	19.05	1.59
BA-2516-36	25.40	25.40	1.59
BA-2532-36	25.40	25.40	3.18
BA-25403-36	25.40	38.10	3.18
BA-3132-36	31.75	31.75	3.18
BA-3832-36	38.10	38.10	3.18
BA-5032-36	50.80	50.80	3.18

Chrome Plated available by request

Geometric Angle Stainless Steel



Stainless Steel Geometric Angle 3m Length - Grade 304

Code	A (mm)	B (mm)	C (mm)
SSA-203-3	20.00	20.00	3.00
SSA-253-3	25.00	25.00	3.00
SSA-303-3	30.00	30.00	3.00
SSA-403-3	40.00	40.00	3.00
SSA-503-3	50.00	50.00	3.00
SSA-255-3	25.00	25.00	5.00
SSA-305-3	30.00	30.00	5.00
SSA-405-3	40.00	40.00	5.00
SSA-505-3	50.00	50.00	5.00
SSA-256-3	25.00	25.00	6.00
SSA-406-3	40.00	40.00	6.00
SSA-506-3	50.00	50.00	6.00

Other sizes available by request

TILING ANGLES

The purpose of Tiling Angles is to provide protection to the tile edge, preventing chipping and wear. Widely used, Aluminium has the flexibility of being produced in a wide range of finishes and colours. This allows Tiling Angles to be utilised alongside various ceramic tiles and stones.

Tiling Angles can also be installed between two alternative types of flooring to create a border or decorative strip.

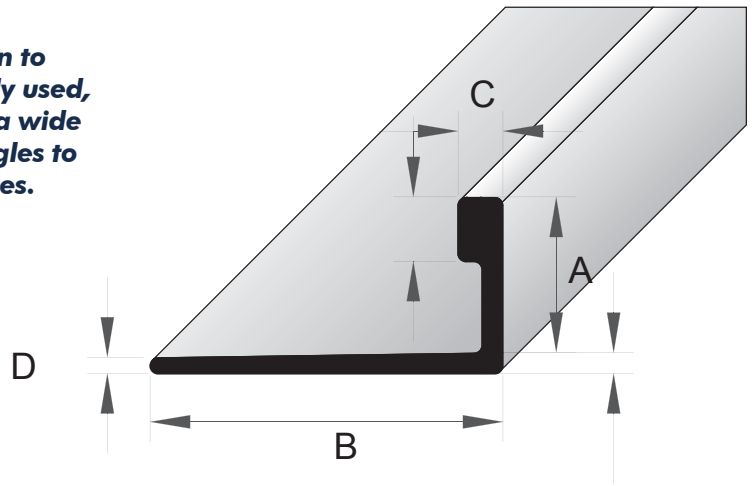
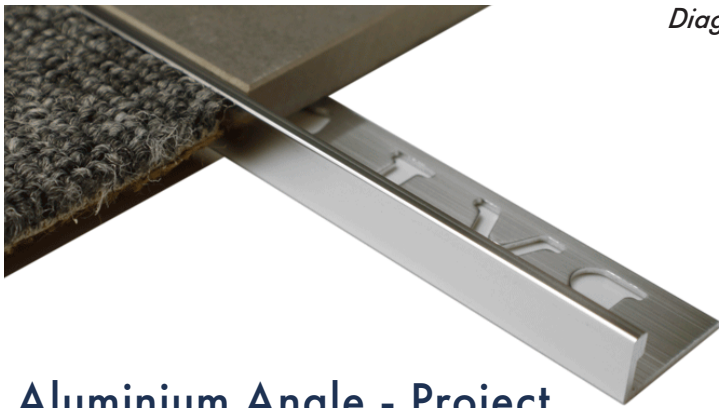


Diagram for Aluminium, Chrome Plated Brass & Brass Angle



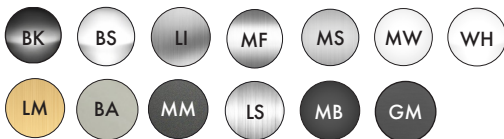
Aluminium Angle - Project

Code	A (mm)	B (mm)	C (mm)	D (mm)
PA-8-3-(Colour)	8.00	20.00	2.50	0.80
PA-9-3-(Colour)	9.00	22.00	2.50	0.80
PA-10-3-(Colour)	10.00	22.00	2.50	0.80
PA-11-3-(Colour)	11.00	22.00	2.50	0.80
PA-12-3-(Colour)	12.50	23.00	2.50	0.80

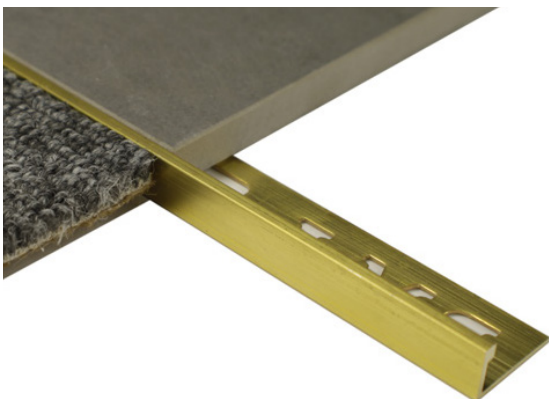
Aluminium Angle - Premium

Code	A (mm)	B (mm)	C (mm)	D (mm)
AA-4-3-(Colour)	4.50	22.00	2.00	1.00
AA-6-3-(Colour)	6.00	20.00	2.50	1.00
AA-8-3-(Colour)	8.00	20.00	2.80	1.00
AA-9-3-(Colour)	9.00	22.00	2.80	1.00
AA-10-3-(Colour)	10.00	22.00	2.80	1.00
AA-11-3-(Colour)	11.00	22.00	2.80	1.00
AA-12-3-(Colour)	12.50	23.00	2.80	1.00
AA-13-3-(Colour)	13.50	23.00	2.80	1.00
AA-15-3-(Colour)	15.00	23.00	2.80	1.00
AA-17-3-(Colour)	17.00	23.00	2.80	1.00
AA-18-3-(Colour)	18.50	23.00	2.80	1.00
AA-20-3-(Colour)	20.00	23.00	2.80	1.00
AA-22-3-(Colour)	22.00	23.00	2.80	1.00
AA-23-3-(Colour)	23.00	23.00	2.80	1.00
AA-25-3-(Colour)	25.50	23.00	2.80	1.00
AA-28-3-(Colour)	28.00	30.00	2.80	1.00

Colour Range

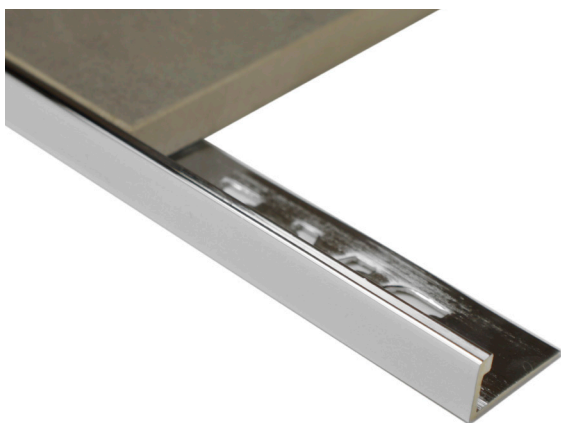


Colour Range



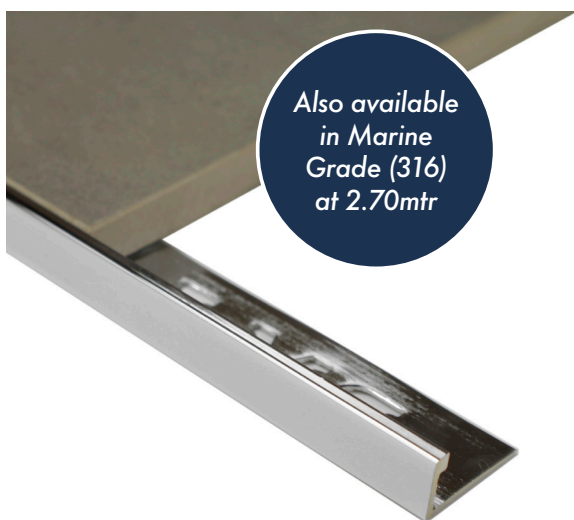
Brass Angle

Code	A (mm)	B (mm)	C (mm)
NBA-4-3	4.50	22	2.80
NBA-6-3	6.00	22	2.80
NBA-8-3	8.00	22	2.80
NBA-9-3	9.00	22	2.80
NBA-10-3	10.00	22	2.80
NBA-11-3	11.00	22	2.80
NBA-12-3	12.50	22	2.80
NBA-13-3	13.50	22	2.80
NBA-15-3	15.00	22	2.80
NBA-16-3	16.50	22	2.80
NBA-18-3	18.50	22	2.80
NBA-20-3	20.00	22	2.80
NBA-22-3	22.00	22	2.80
NBA-23-3	23.50	22	2.80
NBA-25-3	25.00	22	2.80



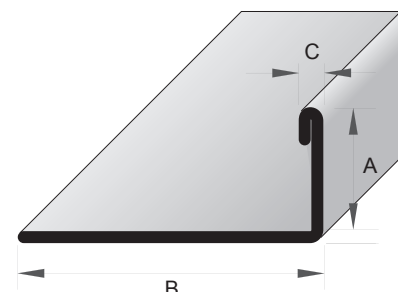
Chrome Plated Brass Angle

Code	A (mm)	B (mm)	C (mm)
CPBA-4-3	4.50	22	2.80
CPBA-6-3	6.00	22	2.80
CPBA-8-3	8.00	22	2.80
CPBA-9-3	9.00	22	2.80
CPBA-10-3	10.00	22	2.80
CPBA-11-3	11.00	22	2.80
CPBA-12-3	12.50	22	2.80
CPBA-13-3	13.50	22	2.80
CPBA-15-3	15.00	22	2.80
CPBA-16-3	16.50	22	2.80
CPBA-18-3	18.50	22	2.80
CPBA-20-3	20.00	22	2.80
CPBA-22-3	22.00	22	2.80
CPBA-23-3	23.50	22	2.80
CPBA-25-3	25.00	22	2.80



Also available
in Marine
Grade (316)
at 2.70mtr

Stainless Steel Angle

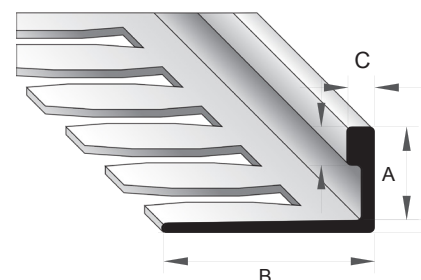


Stainless Steel Angle 3m Length - Grade 304

Code	A (mm)	B (mm)	C (mm)	Code	A (mm)	B (mm)	C (mm)
SSA-3-3	3.00	24.00	1.90	SSA-12-3	12.50	24.00	1.90
SSA-4-3	4.50	24.00	1.90	SSA-15-3	15.00	24.00	1.90
SSA-6-3	6.00	24.00	1.90	SSA-17-3	17.50	24.00	1.90
SSA-8-3	8.00	24.00	1.90	SSA-20-3	20.00	24.00	1.90
SSA-10-3	10.00	24.00	1.90	SSA-22-3	22.00	24.00	1.90



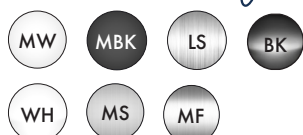
Notched Aluminium Angle



Notched Aluminium Angle has the same characteristics of Aluminium Angle and can be installed in similar environments. The difference lies in the fixing leg, where the notching occurs. This allows the Angle to be installed in intricate shapes and curves.

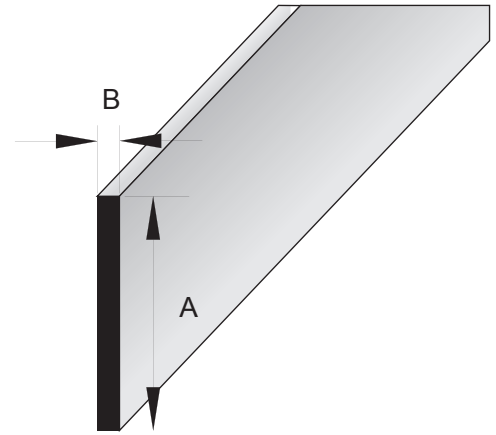
Code	A (mm)	B (mm)	C (mm)	Code	A (mm)	B (mm)	C (mm)
AA-4-3-N	4.50	22.00	2.80	AA-15-3-N	15.00	23.00	2.80
AA-6-3-N	6.00	20.00	2.50	AA-17-3-N	17.00	23.00	2.80
AA-8-3-N	8.00	20.00	2.80	AA-18-3-N	18.50	23.00	2.80
AA-9-3-N	9.00	22.00	2.80	AA-20-3-N	20.00	23.00	2.80
AA-10-3-N	10.00	22.00	2.80	AA-22-3-N	22.00	23.00	2.80
AA-11-3-N	11.00	22.00	2.80	AA-23-3-N	23.00	23.00	2.80
AA-12-3-N	12.50	23.00	2.80	AA-25-3-N	25.00	23.00	2.80
AA-13-3-N	13.50	23.00	2.80				

Colour Range



FLAT BAR

Flat Bar is commonly used to complete a tiled space or to create a division between finishings. Please check with your local branch on the availability of Flat Bars ex-stock.



Aluminium Flat Bar

Aluminium Flat Bar 4m Length		
Code	A (mm)	B (mm)
AF-1216-4	12.00	1.60
AF-2016-4	20.00	1.60
AF-2516-4	25.00	1.60
AF-103-4	10.00	3.00
AF-123-4	12.00	3.00
AF-163-4	16.00	3.00
AF-203-4	20.00	3.00
AF-253-4	25.00	3.00
AF-323-4	32.00	3.00
AF-403-4	40.00	3.00
AF-503-4	50.00	3.00

Brass Flat Bar

Brass Flat Bar 3.6m Length		
Code	A (mm)	B (mm)
BF-1216-36	12.70	1.59
BF-932-36	9.53	3.18
BF-1232-36	12.70	3.18
BF-1632-36	15.88	3.18
BF-1932-36	19.05	3.18
BF-2532-36	25.40	3.18
BF-3132-36	31.75	3.18
BF-3832-36	38.10	3.18
BF-5032-36	50.80	3.18

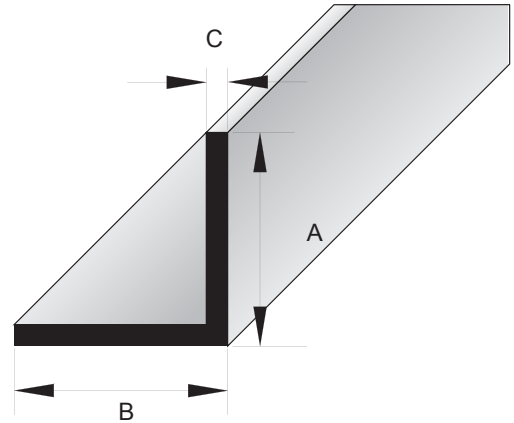
Stainless Steel Flat Bar

Stainless Steel Flat Bar 4m Length		
Code	A (mm)	B (mm)
SSFB-123-4	12.00	3.00
SSFB-203-4	20.00	3.00
SSFB-253-4	25.00	3.00
SSFB-303-4	30.00	3.00
SSFB-403-4	40.00	3.00
SSFB-503-4	50.00	3.00

All Flat Bars are supplied as Mill Finish and are not a polished finish. Minor blemishes may be present in appearance



PVC Waterproofing Angle



The PVC Waterproofing Angle range is available in 3 different sizes. This is primarily utilised as a barrier for the waterproofing edge.

The standard supply colour for PVC Waterproofing Angle is white.

PVC Waterproofing Angle 3m Length

Code	A (mm)	B (mm)	C (mm)
PVC-WPA40502-3	40.00	50.00	2.00
PVC-WPA755014-3	75.00	50.00	1.40
PVC-WPA75502-3	75.00	50.00	2.00

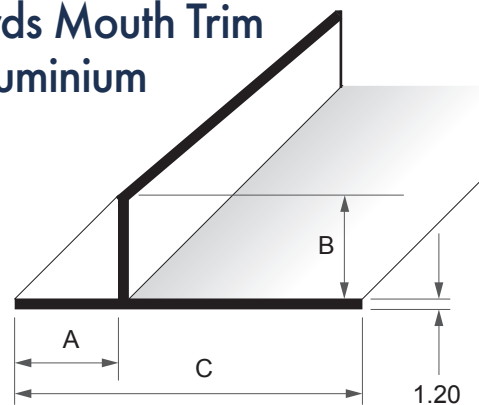


Other colours available by request

Colour Range



Birds Mouth Trim Aluminium



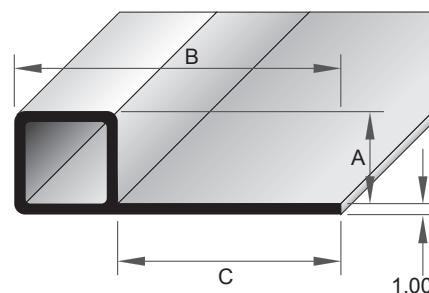
The Birds Mouth Trim can be utilised in multiple applications, depending on the desired effect to be achieved. Installation along columns or piers removes the need for tiles or stone to be mitred by creating a square edge. Placement along flat surfaces creates the effect of decorative shadow lines or bold edge lighting when used in conjunction with LED light strips.

Birds Mouth Trim 3m Length

Code	Size	A (mm)	B (mm)	C (mm)
BMT-8-3-(Colour)	8	8.00	8.00	31.20
BMT-10-3-(Colour)	10	10.00	10.00	33.20
BMT-12-3-(Colour)	12	12.50	12.50	35.70
BMT-15-3-(Colour)	15	15.00	15.00	41.40
BMT-20-3-(Colour)	20	20.00	20.00	46.40
BMT-25-3-(Colour)	25	25.00	25.00	51.40

MOSAIC CORNER ANGLE & MOSAIC CORNER GUARD

Mosaic Corner Angle Aluminium

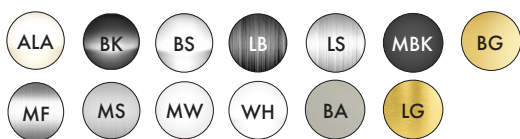


Developed in collaboration with architects and designers, BAT Trims Mosaic Corner Angle was cultivated to meet square edge finish requirements within the building industry.

For corners where feature materials are of differing thickness, the Mosaic Corner Angle is the perfect solution. With only one side of the angle a fixed size, the other can be varied from flush to approximately 15mm, as required.

Pre-formed and coloured corners are readily available for the 8.5, 10.5 and 12.5mm Mosaic Corner Angle and Guard.

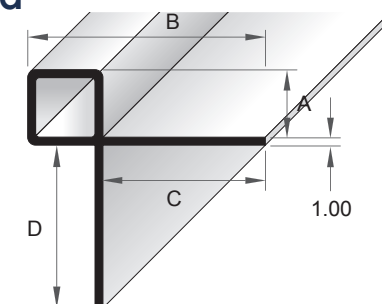
Colour Range



Mosaic Corner Angle 3m Length

Code	Size	A (mm)	B (mm)	C (mm)
MCA-4-3-(Colour)	4	4.50	25.50	20.00
MCA-6-3-(Colour)	6	6.50	27.50	20.00
MCA-8-3-(Colour)	8	8.50	30.00	20.50
MCA-10-3-(Colour)	10	10.50	32.00	20.50
MCA-12-3-(Colour)	12	12.50	34.00	20.50
MCA-15-3-(Colour)	15	15.00	36.00	21.00

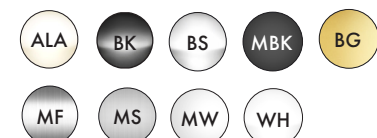
Mosaic Corner Guard Aluminium



In collaboration with architects and designers, BAT Trims Mosaic Corner Guard was developed to meet square edge finish requirements within the building industry. The Mosaic Corner Guard is suitable for installation with most wall coverings including vinyl, laminate, glass mosaic, ceramic tiles and timber. The only requirement being that surface thickness must be equal on both sides.

Pre-formed and coloured corners are readily available for the 8.5, 10.5 and 12.5mm Mosaic Guard.

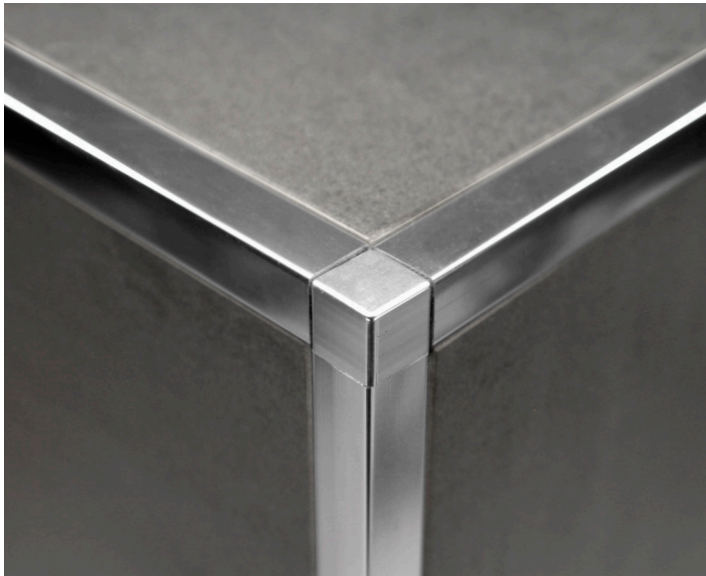
Colour Range



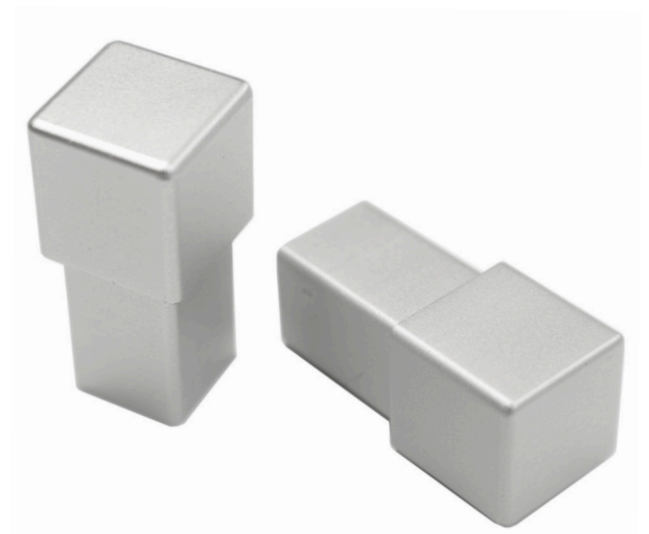
Mosaic Corner Guard 3m Length

Code	Size	A (mm)	B (mm)	C (mm)	D (mm)
MCG-4-3-(Colour)	4	4.50	25.50	20.00	20.00
MCG-6-3-(Colour)	6	6.50	27.50	20.00	20.00
MCG-8-3-(Colour)	8	8.50	30.00	20.50	20.50
MCG-10-3-(Colour)	10	10.50	32.00	20.50	20.50
MCG-12-3-(Colour)	12	12.50	34.00	20.50	20.50
MCG-15-3-(Colour)	15	15.00	36.00	20.00	20.00

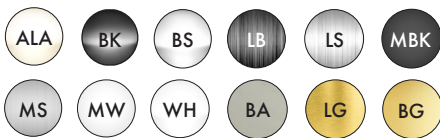
PRE-FABRICATED CORNERS & DECORATIVE Y SECTION



PRE-Fabricated Corner Pieces



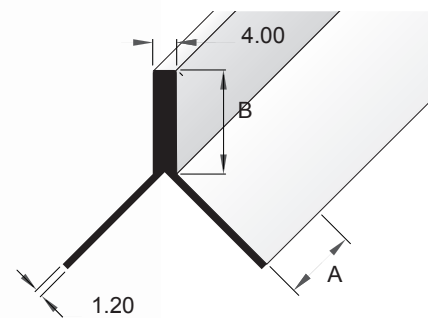
Colour Range



Code	Size (mm)
MCPC-8-(Colour)	8.50
MCPC-10-(Colour)	10.50
MCPC-12-(Colour)	12.50



Decorative Y Section Aluminium



The Decorative Y Section provides a protective exposed edge to both horizontal and vertical 90 corners. The 4mm thick visible profile acts as a feature while protecting both tiled edges, giving an industrial feel to the installation

Tiles will still need to be mitred to meet the Edge of the Y Section.

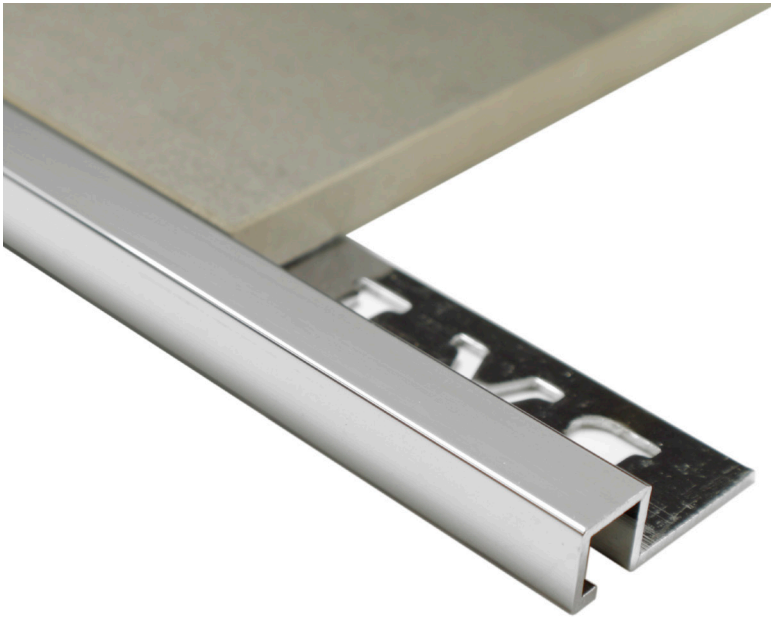
Colour Range



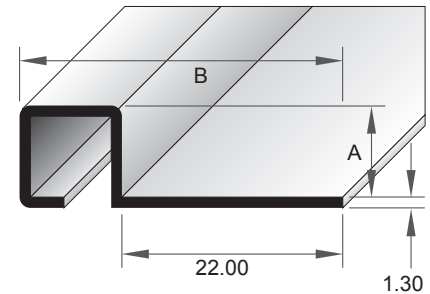
Decorative Y Section 3m Length

Code	Size	A (mm)	B (mm)
BDY-8-3-(Colour)	8	10.30	14.57
BDY-10-3-(Colour)	10	12.30	17.39
BDY-12-3-(Colour)	12	14.30	20.22

CORNER ANGLE



Corner Angle Brass/Chrome Plated



Brass Corner Angle is best utilised in installations where a more robust finish is required due to harsh environments.

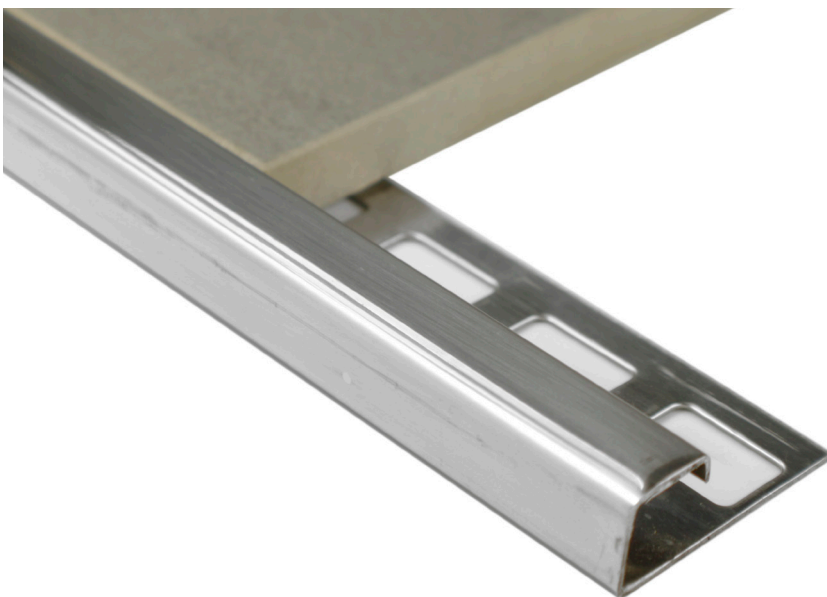
For a high-end look, and matching to tapware, the Brass Corner Angle is available in a Chrome Plated finish.

Colour Range

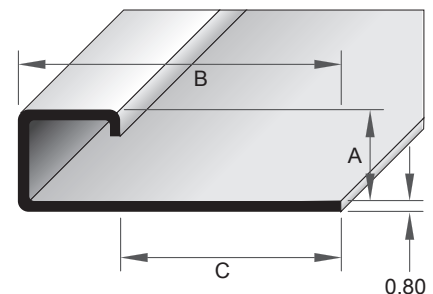


Brass Corner Angle 3m Length			
Code	Size	A (mm)	B (mm)
BCA-8-3	8	8.00	31.30
BCA-10-3	10	10.00	33.30
BCA-12-3	12	12.50	35.80

Chrome Plated Brass Corner Angle 3m Length			
Code	Size	A (mm)	B (mm)
CPBCA-8-3	8	8.00	31.30
CPBCA-10-3	10	10.00	33.30
CPBCA-12-3	12	12.50	35.80



Corner Angle Stainless Steel

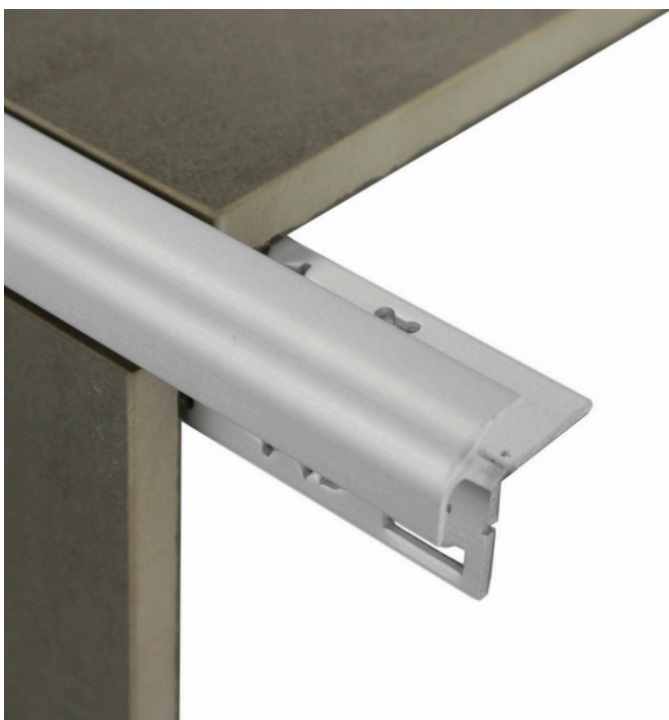


Stainless Steel Corner Angle is most suited where exceptional mechanical and chemical properties are required, and where a resilient and hard wearing finish is expected.

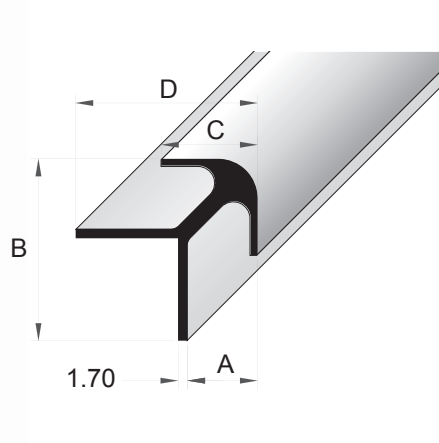
The Stainless Steel Corner Angle comes in a Polished Finish.

Stainless Steel Corner Angle 2.7m Length - Grade 304 Polished				
Code	Size	A (mm)	B (mm)	C (mm)
SSCA-8-27P	8	8.00	33.00	24.00
SSCA-10-27P	10	10.00	33.00	22.00
SSCA-12-27P	12	12.50	35.00	22.00
SSCA-15-27P	15	15.00	35.00	20.00

EXTERNAL CORNER & INTERNAL CORNER



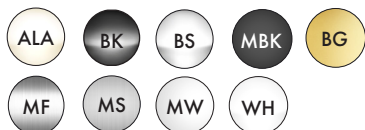
External Corner Aluminium



External Corner trim provides a rounded finish where tiles join at a 90° angle, either horizontally or vertically.

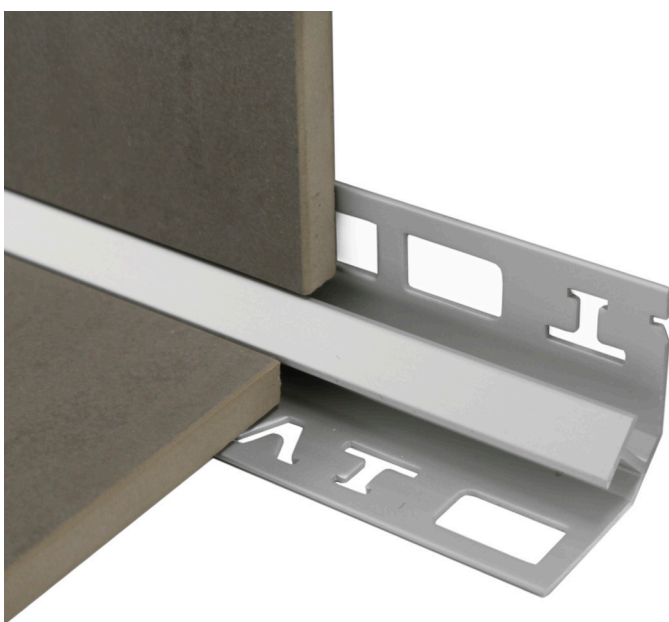
Tiles can be installed in two different ways to utilise the External Corner; either with tiles level with the top of a finished profile, or tucked under to conceal a cut edge.

Colour Range

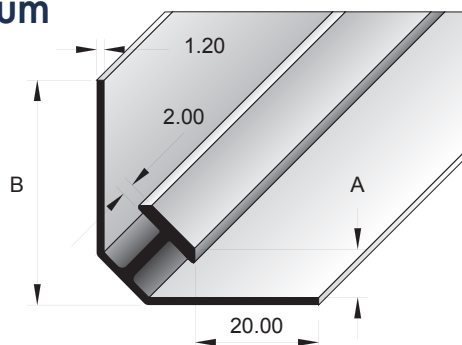


External Corner 3m Length

Code	Size	A (mm)	B (mm)	C (mm)	D (mm)
BEC-6-3-(Colour)	6	6.00	30.74	10.74	30.74
BEC-8-3-(Colour)	8	8.00	29.00	14.00	29.00
BEC-10-3-(Colour)	10	10.00	30.00	14.50	30.00
BEC-12-3-(Colour)	12	12.50	32.50	17.20	32.50



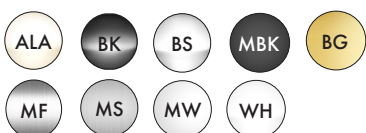
Internal Corner Aluminium



Internal Corner Trim provides the perfect finish in instances where tiles or any other surface finish, join at a 90° angle, either horizontally or vertically.

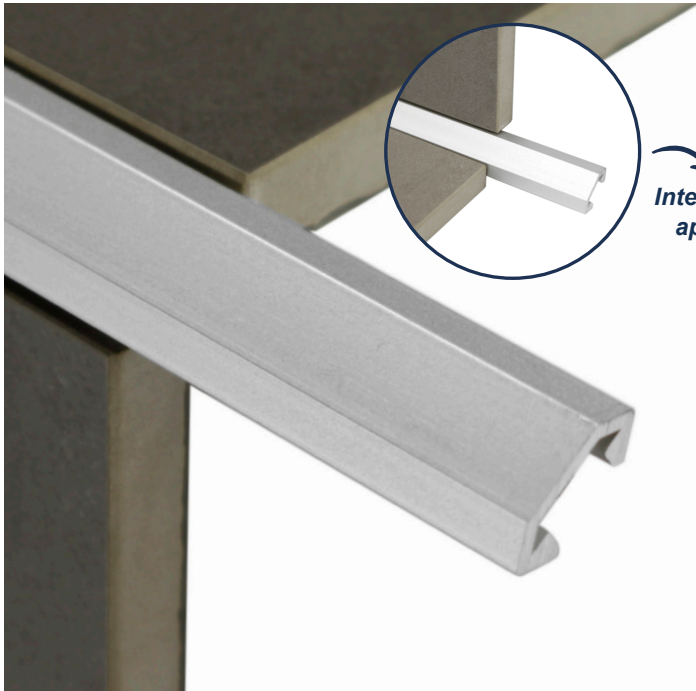
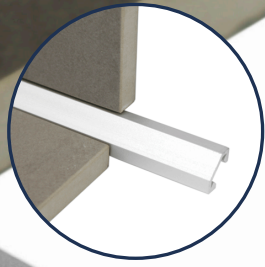
The trims' primary purpose is to create an area that is easy to clean. Tiles can be installed flush with the surface or tucked underneath the finishing lip, then finished with an appropriate silicone sealant.

Colour Range



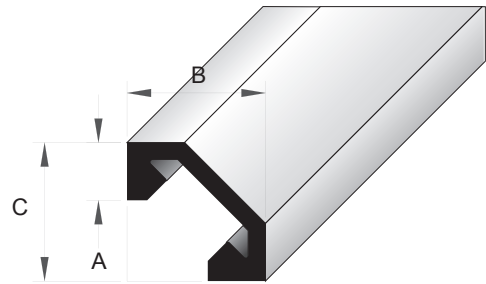
Internal Corner 3m Length

Code	Size	A (mm)	B (mm)
BIC-8-3-(Colour)	8	8.00	35.80
BIC-10-3-(Colour)	10	10.00	39.80



Internal corner application

Universal Corner Aluminium



Designed as a universal corner, the BAT Trims "Unicorn" Trim is a remarkable product created to be installed as an internal or external corner profile.

In lieu of a rounded surface or no finish at all, the Unicorn Trim provides an angled surface that permits easy cleaning whilst delivering the desirable square edge look.

Its versatility allows for it to be installed alongside thin mosaics and for use on thicker materials.

Colour Range

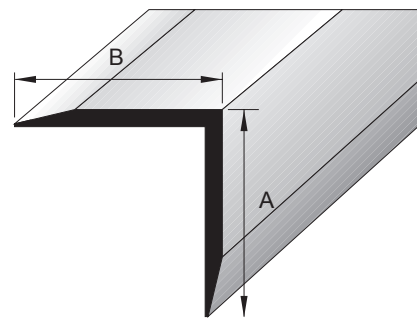


Unicorn 3m Length

Code	A (mm)	B (mm)	C (mm)
UNI-3-(Colour)	5.00	11.50	11.50



CO-PRO Aluminium



Co-Pro (Corner Protection Trim) is designed to be affixed to already completed tiling. It features adhesive tape on the inside of the trim so additional grouting is not needed.

Colour Range



Co-Pro - Corner Protection Trim 3m Length

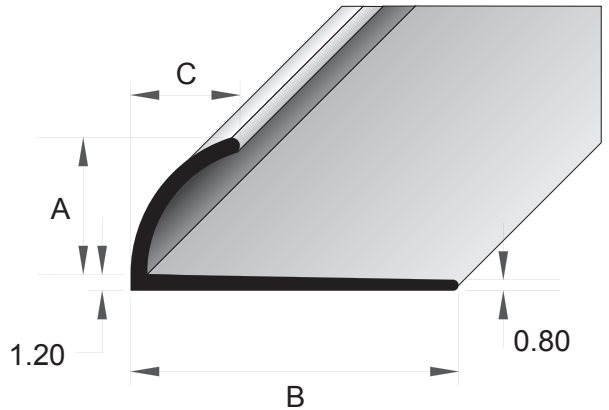
Code	A (mm)	B (mm)
BCP-1010-(Colour)	10.00	10.00
BCP-1515-(Colour)	15.00	15.00
BCP-2020-(Colour)	20.00	20.00

HALF ROUND TRIM

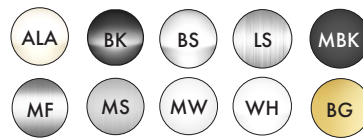
Half Round Aluminium

Half Round Trim is versatile with respect to its application. Installed horizontally, it gives a smooth edge to tiled bath-tubs or benchtops. Alternatively, a vertical installation allows for dual sided tiled surfaces to have a round edge.

Half Round Trim can also be used as a "capping" to finish off wall tile installations that are not fully tiled. In this application, unsightly cuts are more easily hidden by the Half Round Trim.



Colour Range



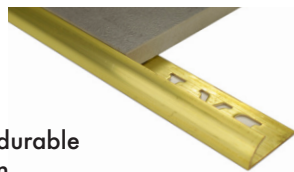
Half Round Trim 3m Length

Code	Size	A (mm)	B (mm)	C (mm)
HRT-6-3(Colour)	6	6.00	22.00	6.00
HRT-8-3(Colour)	8	8.00	22.00	6.00
HRT-10-3(Colour)	10	10.00	24.00	8.00
HRT-12-3(Colour)	12	12.00	27.50	10.00

Half Round Brass

Widely considered to be the most durable of all metals, Brass naturally has an increased resilience to harsh installation environments. Brass is also more resistant to chemicals than its Aluminium counterpart.

Brass Half Round Trim is also available in a Chrome Plated finish, keeping in line with Chrome Tapware



Brass Half Round Trim 3m Length

Code	Size	A (mm)	B (mm)	C (mm)
HRT-6-3B	6	6.00	26.00	6.00
HRT-8-3B	8	8.00	26.00	6.00
HRT-10-3B	10	10.00	28.00	8.00
HRT-12-3B	12	12.00	30.00	10.00

Chrome Plated Brass Half Round Trim 3m Length

Code	Size	A (mm)	B (mm)	C (mm)
CPHRT-6	6	6.00	26.00	6.00
CPHRT-8	8	8.00	26.00	6.00
CPHRT-10	10	10.00	28.00	8.00
CPHRT-12	12	12.00	30.00	10.00

Half Round Stainless Steel

With increased versatility, Stainless Steel Half Round Trim can be installed in nearly every environment.

Stainless Steel is the preferred option for use in applications where exceptional mechanical and chemical properties are required.



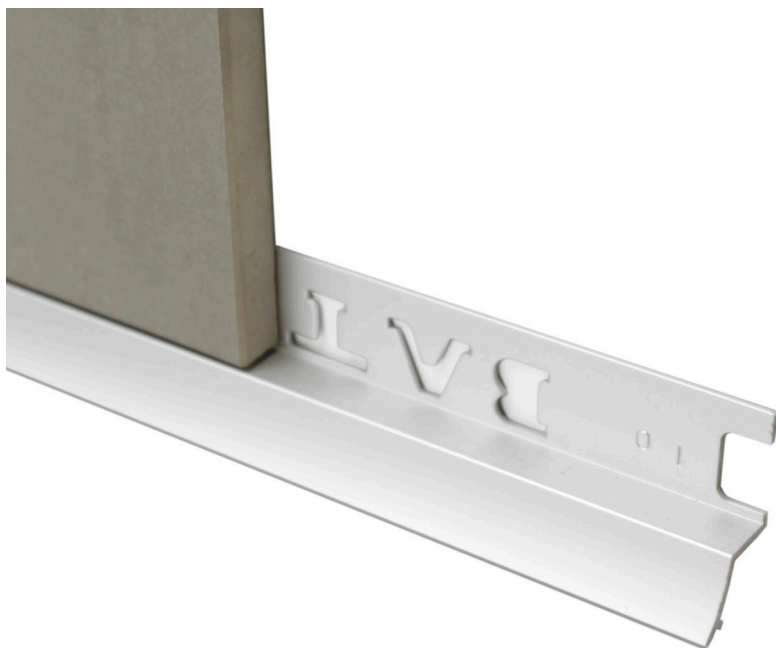
Stainless Steel Half Round Trim 2.5m Length - Grade 304

Code	Size	A (mm)	B (mm)
SSHRT-6-25	6	6.00	27.00
SSHRT-8-25	8	8.00	29.00
SSHRT-10-25	10	10.00	31.00
SSHRT-12-25	12	12.50	33.00

Stainless Steel Half Round Trim 2.7m Length - Marine Grade 316 (Polished)

Code	Size	A (mm)	B (mm)
SSHRTMG-6-27	6	6.00	27.00
SSHRTMG-8-27	8	8.00	29.00
SSHRTMG-10-27	10	10.00	31.00
SSHRTMG-12-27	12	12.50	33.00

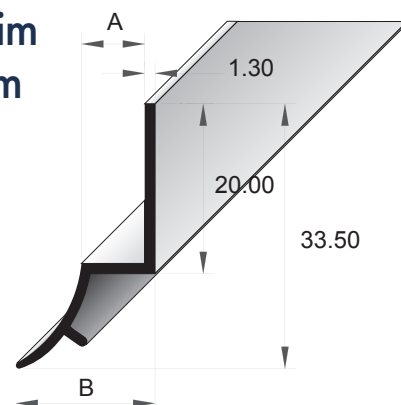
SPLASH TRIM & TOP TRIM



Colour Range



Splash Trim Aluminium



Splash Trim is designed for use where one side of a 90° join is tilted. By creating a radius between a tiled wall and a kitchen bench top, for example, the Splash Trim creates a finish that is easily accessible for cleaning and avoids the creation of a 90° corner where household dust and grime can build up.

Alternatively, the Splash Trim can also be used in conjunction with both wall and floor tiles, such as a bath hob to a tiled floor.

Splash Trim 3m Length

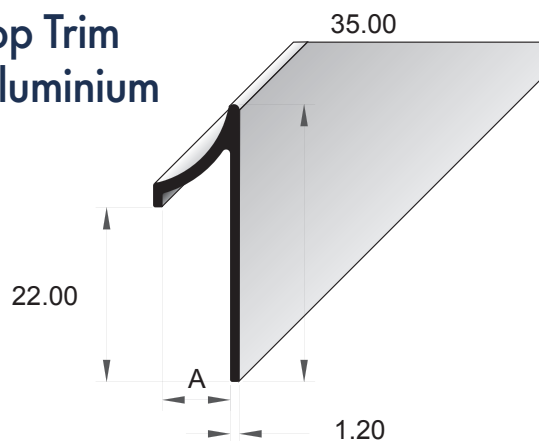
Code	Size	A (mm)	B (mm)
ST-8-3-(Colour)	8	8.00	17.60
ST-10-3-(Colour)	10	10.00	19.60



Colour Range



Top Trim Aluminium



Allowing for tiles of most thickness, the BAT Trims Top Trim allows for a concave finished edge to be achieved.

Top Trim also enables unsightly cuts to be hidden and allows for efficient cleaning of the area by simply running a soft cloth along its surface. It is also popular as a finish for vinyl installation.

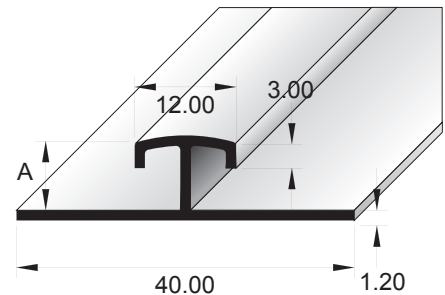
Top Trim 3m Length

Code	Size	A (mm)
BTT-6-3-(Colour)	6	6.50
BTT-8-3-(Colour)	8	8.50
BTT-10-3-(Colour)	10	10.50

BORDER TRIM & SHOWERSTOP BEAD



Border Trim Aluminium



Border Trim is used as a decorative strip between wall tiles. It is an affordable alternative to expensive ceramic border tiles and is commonly used in domestic and commercial applications.

Numerous installation options can be achieved by either allowing the tile to finish flush or tucking the tile under the lip. Border Trim is available in two sizes.

Colour Range

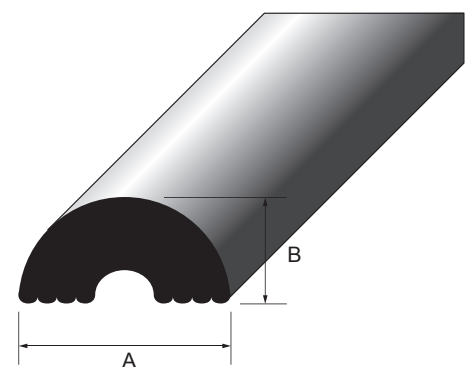


Border Trim 3m Length

Code	Size	A (mm)
BT-8-3-(Colour)	8	8.00
BT-10-3-(Colour)	10	10.00



Showerstop Bead Aluminium



Easy to install, the aluminium Showerstop Bead is used to minimise and prevent water spillage in wet areas.

Colour Range



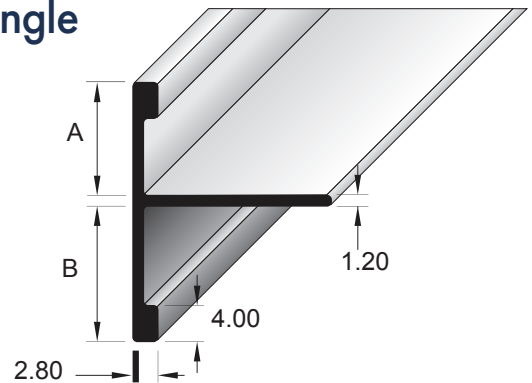
Aluminium Showerstop Bead 3m Length

Code	A (mm)	B (mm)
SSB-103-BS	10.00	5.00

DOUBLE SIDED ANGLE & BALCONY EDGE TRIM



Double Sided Angle Aluminium



The Double Sided Angle provides a neat cover to the end of tiles or substrates.

With both the 10mm and 12.5mm angle offering different tile size options, this trim invariably offers eight different forms of application, depending on the scenario.

Application where the end user is installing tile-over-tile, or alternatively balcony tiling where the face of the front needs to be concealed, the Double Sided Angle offers a clean and simple solution.

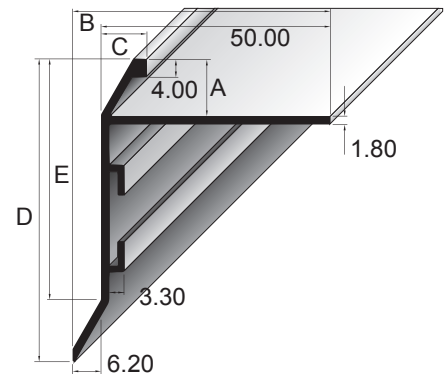
Double Sided Angle 3m Length

Code	Size	A (mm)	B (mm)
DSA-1012-3-(Colour)	1012	10.00	12.50
DSA-1030-3-(Colour)	1030	10.00	30.00
DSA-1215-3-(Colour)	1215	12.50	15.00
DSA-1230-3-(Colour)	1230	12.50	30.00

Colour Range



Balcony Edge Trim Aluminium



BAT Trims has developed a Balcony Trim to provide a practical and aesthetic finish for balconies. The trim facilitates a clean finish to the face of a Balcony, with the bottom edge of the trim designed to deflect water away from the balcony edge, avoiding unsightly 'run' lines and water staining

Weep holes now come as a standard feature to the range.

Balcony Trim is available in 3 sizes, with the optional Pre-fabricated 90° Internal and External Corners available.

Balcony Trim 3m Length

Code	Size	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)
BET-8-3-(Colour)	8	8.00	56.20	8.60	61.52	48.00
BET-10-3-(Colour)	10	10.00	56.20	8.60	63.52	50.00
BET-12-3-(Colour)	12	12.50	56.20	10.00	66.02	52.50

Colour Range

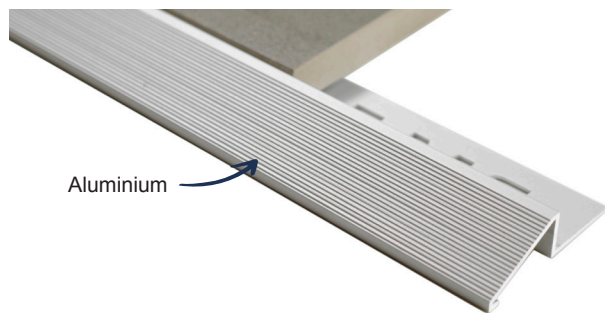


DIMINISHING TRIM & COMMERCIAL DIMINISHING TRIM

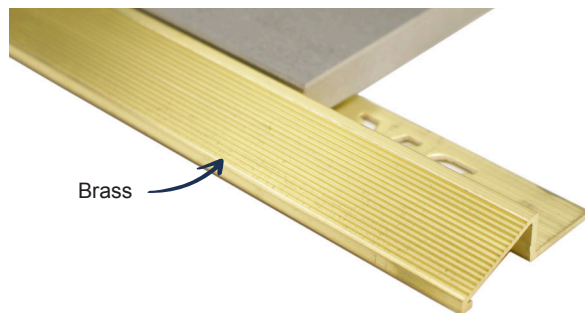
Diminishing Trim Aluminium/Brass

The Diminishing Trim provides a ramped transition from one flooring surface to another. The primary purpose of Diminishing Trim is to minimise and eliminate possible trip hazards created when two different flooring types of unequal heights meet within a domestic environment.

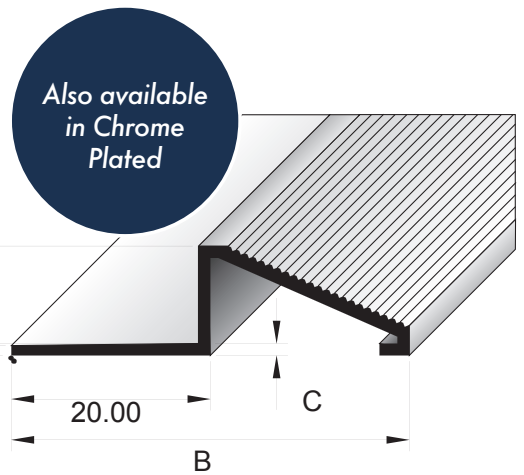
Colour Range



Aluminium



Brass

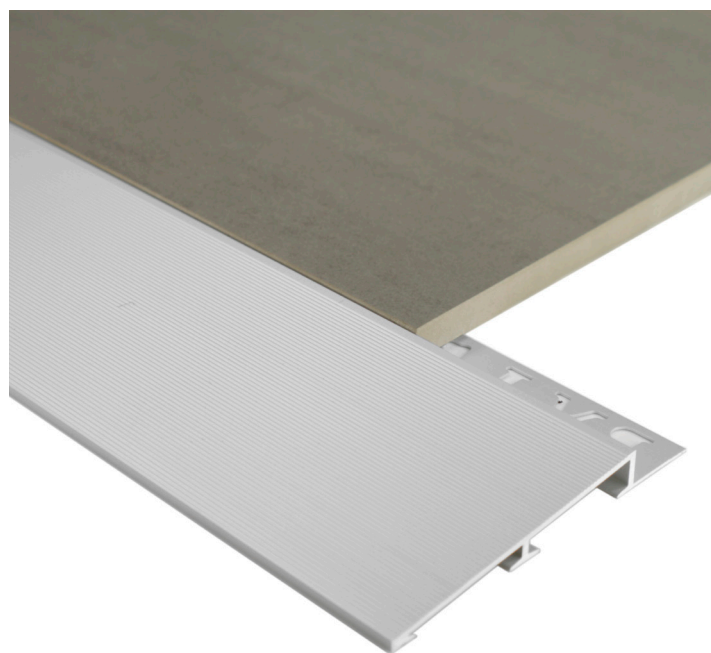


Aluminium Diminishing Trim 3m Length

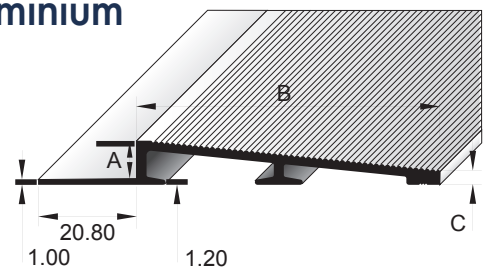
Code	Size	A (mm)	B (mm)	C (mm)
ADT-8-3-(Colour)	8	8.00	40.00	1.20
ADT-10-3-(Colour)	10	10.00	40.00	1.20
ADT-12-3-(Colour)	12	12.50	45.00	1.20
ADT-15-3-(Colour)	15	15.00	50.00	1.20

Brass Diminishing Trim 3m Length

Code	Size	A (mm)	B (mm)	C (mm)
BDT-8-3	8	8.00	40.00	1.50
BDT-10-3	10	10.00	40.00	1.50
BDT-12-3	12	12.50	45.00	1.50
BDT-15-3	15	15.00	50.00	1.50



Commercial Diminishing Trim Aluminium



Specifically designed and developed to comply with the Australian Standards for Access and Mobility – Ramped Threshold, is the BAT Trims Commercial Diminishing Trim.

The commercial diminishing trim creates a smooth gradual transition between 2 surfaces of different height,

Primarily developed for commercial application, this trim can also be installed in domestic environments.

Colour Range

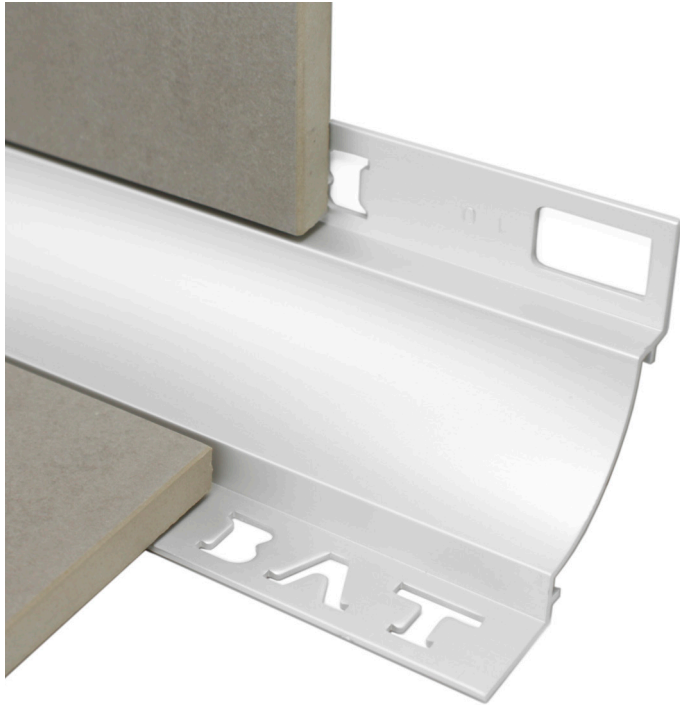


Commercial Diminishing Trim 3m Length

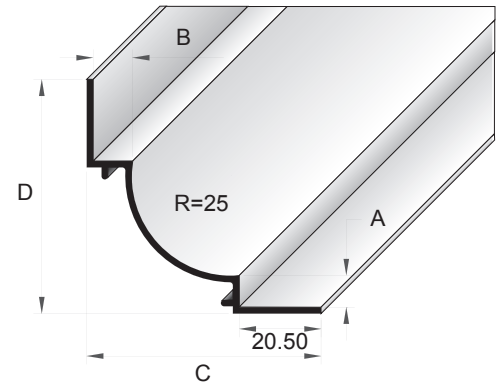
Code	Size	A (mm)	B (mm)	C (mm)
ADTC-8-3-MS	8	8.00	64.00	3.00
ADTC-10-3-MS	10	10.00	80.00	3.25
ADTC-12-3-MS	12	12.50	100.00	3.25

Complies with AS1428.1. Designed for access and mobility - Ramped Threshold

COVE TRIM & ALL PURPOSE COVE TRIM



Cove Trim Aluminium

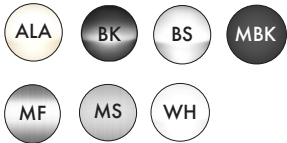


The purpose of the Cove Trim is to create a radius between wall and floor tiles that is easy to clean. This encourages dirt and dust elimination, thus reducing potential for bacterial growth.

Designed in consultation with Health Departments and Architects, the Cove Trim is recommended for use in commercial kitchens, food preparation areas or any space where a hygienic finish between the wall and floor is a requirement.

Corners and endcaps are also readily available.

Colour Range

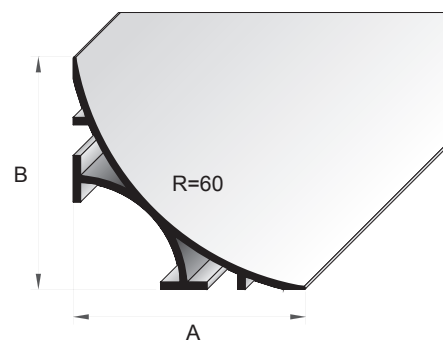


Cove Trim 3m Length

Code	Size	A (mm)	B (mm)	C (mm)	D (mm)
CT-88-3-(Colour)	8x8	8.00	8.00	56.60	56.60
CT-108-3-(Colour)	10x8	10.00	8.00	58.60	56.60
CT-1010-3-(Colour)	10x10	10.00	10.00	58.60	58.60
CT-128-3-(Colour)	12.5x8	12.50	8.00	61.10	56.60
CT-1210-3-(Colour)	12.5x10	12.50	10.00	61.10	56.60
CT-1212-3-(Colour)	12.5x12.5	12.50	12.50	61.10	61.10



All Purpose Cove Trim - APC 60 Aluminium

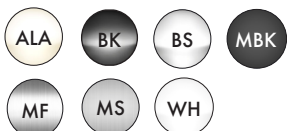


All Purpose Cove Trim has been designed to create a radius between wall and floor tiles that is easy to clean.

Also designed in consultation with Health Departments and Architects, the All Purpose Cove Trim provides a sealed surface between walls and floors that is easy to clean. The APC 60 can either be installed on top of existing tile works, or under installation materials such as vinyl.

Corners and endcaps are readily available.

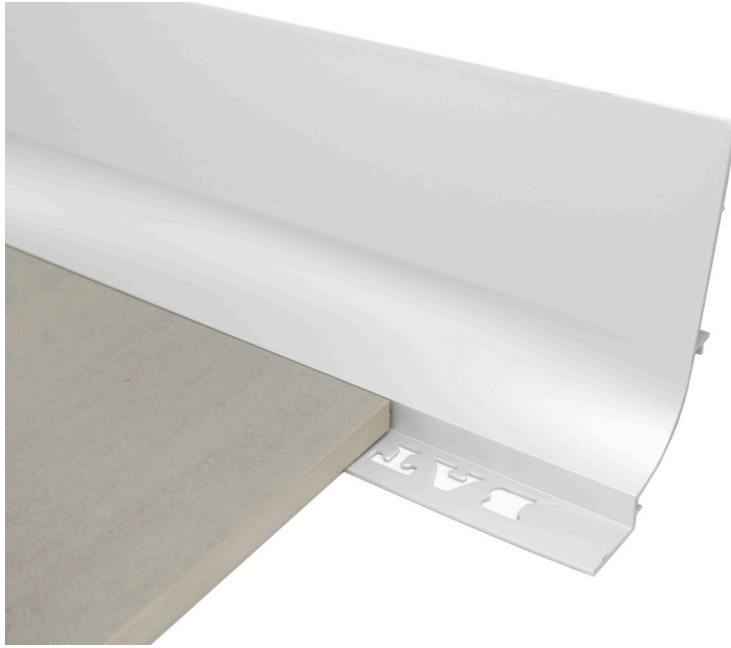
Colour Range



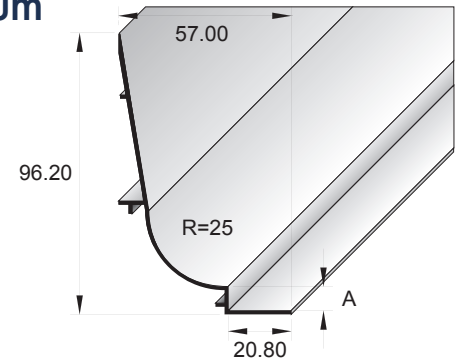
All Purpose Cove Trim 3m Length

Code	A (mm)	B (mm)
APC60-3-(Colour)	50.00	50.00

APC 60 COVE COMBINATION & STAIRNOSING TRIM



APC 60 Cove Combination Aluminium



The BAT Trims Cove Combo has been designed to include features from both the Cove Trim and APC 60 Trim.

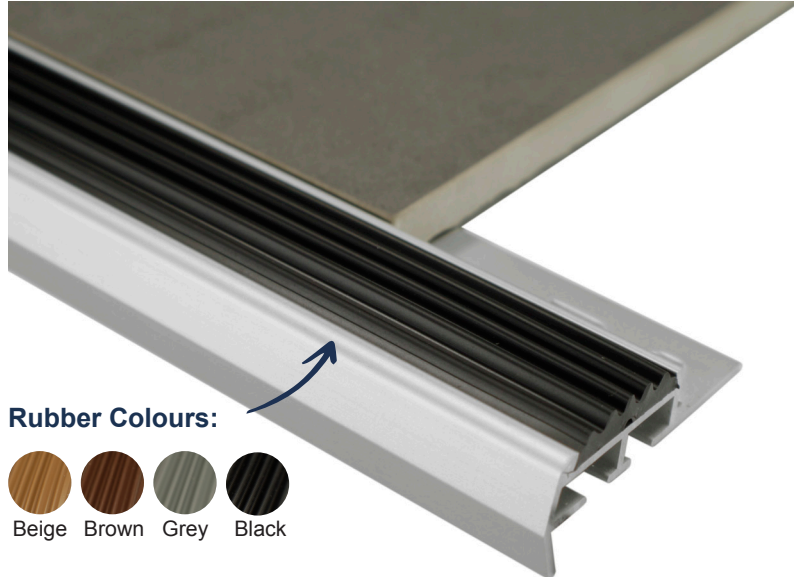
It was primarily developed for use where only one surface is being tiled, and is suitable for commercial installation.

Colour Range



Cove Combo Trim 3m Length

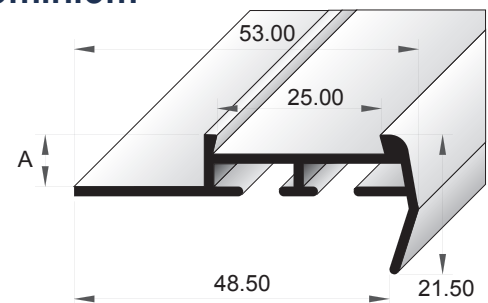
Code	A (mm)
APCOVCOM8-(Colour)	8.00
APCOVCOM10-(Colour)	10.00



Rubber Colours:



Stairnosung Trim Aluminium



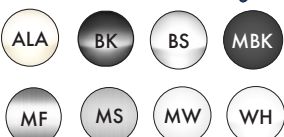
Although maintaining a small and relatively unobtrusive appearance, the Stairnosung Trim provides the necessary safety features by providing a non-slip surface that can be walked upon, whilst providing protection to a tile face edge.

Stairnosung Trim is to be installed during the tiling process.

Rubber Stairnosung Insert is available in four standard colours to contrast the trim and/or tile, depending on the specific application requirements.

Stairnosung Trim can be used both internally and externally.

Colour Range



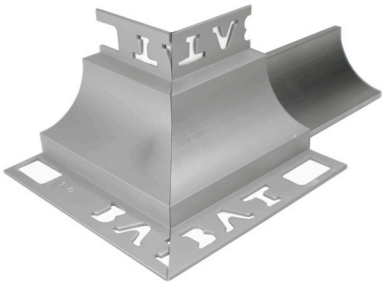
Stair Nosing Trim 3m Length

Code	Size	A (mm)
BSN-8-3-(Colour)	8	8.00
BSN-10-3-(Colour)	10	10.00
BSN-12-3-(Colour)	12	12.50

COVE TRIM CORNERS

Cove Trim EXTERNAL Corner

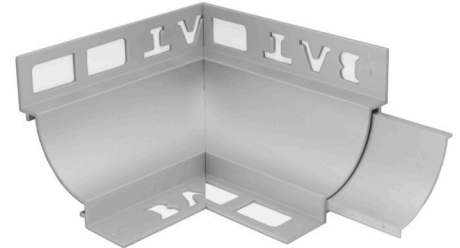
CTEC-(SIZE)-(COLOUR)



Refer to page 28 for trim.

Cove Trim INTERNAL Corner

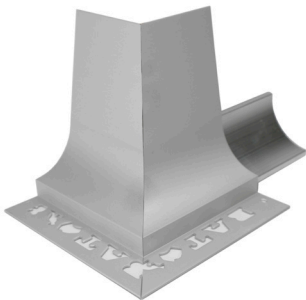
CTIC-(SIZE)-(COLOUR)



COVE COMBO CORNERS

Cove Combo EXTERNAL Corner

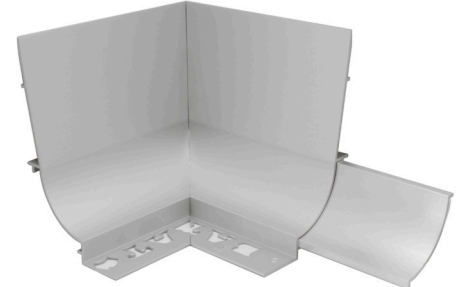
APCOVEC-(SIZE)-(COLOUR)



Refer to page 29 for trim.

Cove Combo INTERNAL Corner

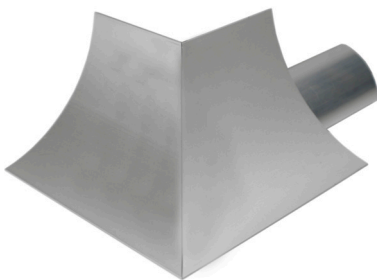
APCOVIC-(SIZE)-(COLOUR)



APC60 CORNERS

APC 60 EXTERNAL Corner

APC60-EC-(COLOUR)



Refer to page 28 for trim.

APC 60 INTERNAL Corner

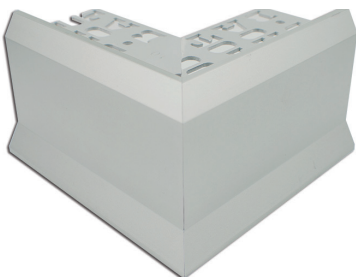
APC60-IC-(COLOUR)



BALCONY EDGE TRIM CORNERS

Balcony Edge EXTERNAL Corner

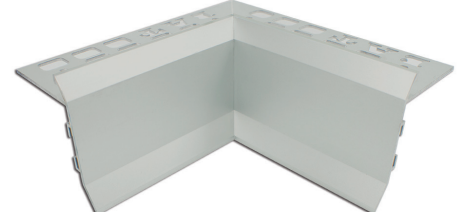
BETEC-(SIZE)-(COLOUR)



Refer to page 26 for trim.

Balcony Edge INTERNAL Corner

BETIC-(SIZE)-(COLOUR)





Cove Trim End Caps

Colour Range

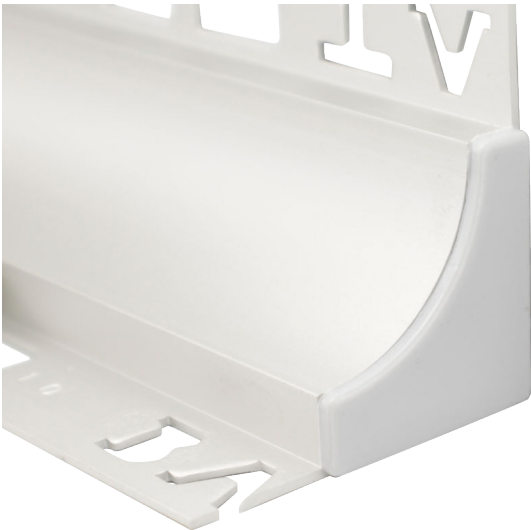


Code	Size (mm)	Size (mm)
CTCAP-108L-(Colour)	10.00	8.00
CTCAP-108R-(Colour)	10.00	8.00
CTCAP-1010-(Colour)	10.00	10.00

Left Hand
Right Hand

Plastic End Cap for Cove Trim and Cove Combo.
Pack of 10.

Note: This product does not conceal the taper at the top of Cove Combo.
Refer to page 28 for trims.



APC60 End Caps

Code: APC60CAP-(COLOUR)
Plastic End Cap for All Purpose Cove Trim.
Pack of 10.
Refer to page 28 for trim.

Colour Range

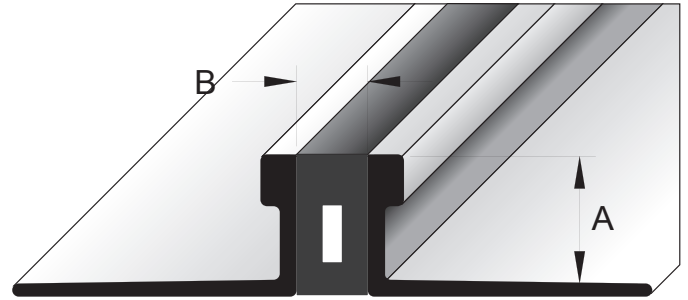
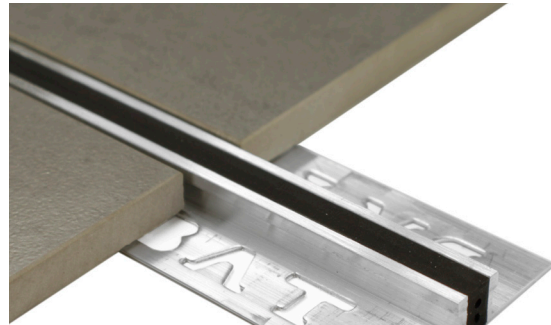


BATEX EXPANSION JOINT

BATEX Expansion Joints are manufactured from three individual components; angle, neoprene infill and adhesive. After an extensive manufacturing process, when combined, these three elements produce the Expansion Joint.

The purpose of BATEX Expansion Joints is to minimize the risk of damage to tiles caused by thermal expansion and contraction.

BATEX Expansion Joints can be custom made to specification (i.e., radial, full circle, single sided or multiple neoprene inserts to increase the width)



Colour Range



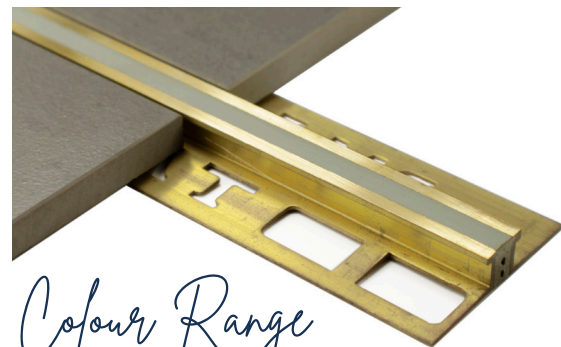
BATEX Expansion Joint - Aluminium

BATEX 6mm Neoprene Infill 3m Length

Code	A (mm)	B (mm)
BTXA-86-3-(Colour)	8.00	6.00
BTXA-96-3-(Colour)	9.00	6.00
BTXA-106-3-(Colour)	10.00	6.00
BTXA-116-3-(Colour)	11.00	6.00
BTXA-126-3-(Colour)	12.50	6.00
BTXA-136-3-(Colour)	13.50	6.00
BTXA-156-3-(Colour)	15.00	6.00
BTXA-176-3-(Colour)	17.00	6.00
BTXA-186-3-(Colour)	18.50	6.00
BTXA-206-3-(Colour)	20.00	6.00
BTXA-226-3-(Colour)	22.00	6.00
BTXA-236-3-(Colour)	23.00	6.00
BTXA-256-3-(Colour)	25.00	6.00

BATEX 10mm Neoprene Infill 3m Length

Code	A (mm)	B (mm)
BTXA-810-3-(Colour)	8.00	10.00
BTXA-910-3-(Colour)	9.00	10.00
BTXA-1010-3-(Colour)	10.00	10.00
BTXA-1110-3-(Colour)	11.00	10.00
BTXA-1210-3-(Colour)	12.50	10.00
BTXA-1310-3-(Colour)	13.50	10.00
BTXA-1510-3-(Colour)	15.00	10.00
BTXA-1710-3-(Colour)	17.00	10.00
BTXA-1810-3-(Colour)	18.50	10.00
BTXA-2010-3-(Colour)	20.00	10.00
BTXA-2210-3-(Colour)	22.00	10.00
BTXA-2310-3-(Colour)	23.00	10.00
BTXA-2510-3-(Colour)	25.00	10.00



Colour Range



BATEX Expansion Joint - Brass

BATEX 6mm Neoprene Infill 3m Length

Code	A (mm)	B (mm)
BTXB-86-3-(Colour)	8.00	6.00
BTXB-96-3-(Colour)	9.00	6.00
BTXB-106-3-(Colour)	10.00	6.00
BTXB-116-3-(Colour)	11.00	6.00
BTXB-126-3-(Colour)	12.50	6.00
BTXB-136-3-(Colour)	13.50	6.00
BTXB-156-3-(Colour)	15.00	6.00
BTXB-186-3-(Colour)	18.50	6.00
BTXB-206-3-(Colour)	20.00	6.00
BTXB-226-3-(Colour)	22.00	6.00

BATEX 10mm Neoprene Infill 3m Length

Code	A (mm)	B (mm)
BTXB-810-3-(Colour)	8.00	10.00
BTXB-910-3-(Colour)	9.00	10.00
BTXB-1010-3-(Colour)	10.00	10.00
BTXB-1110-3-(Colour)	11.00	10.00
BTXB-1210-3-(Colour)	12.50	10.00
BTXB-1310-3-(Colour)	13.50	10.00
BTXB-1510-3-(Colour)	15.00	10.00
BTXB-1810-3-(Colour)	18.50	10.00
BTXB-2010-3-(Colour)	20.00	10.00
BTXB-2210-3-(Colour)	22.00	10.00



Colour Range



BATEX Expansion Joint - Stainless Steel - Grade 304

BATEX 6mm Neoprene Infill 3m Length

Code	A (mm)	B (mm)
BTXS-86-3-(Colour)	8.00	6.00
BTXS-106-3-(Colour)	10.00	6.00
BTXS-126-3-(Colour)	12.50	6.00
BTXS-156-3-(Colour)	15.00	6.00
BTXS-186-3-(Colour)	18.50	6.00
BTXS-226-3-(Colour)	22.00	6.00

BATEX 10mm Neoprene Infill 3m Length

Code	A (mm)	B (mm)
BTXS-810-3-(Colour)	8.00	10.00
BTXS-1010-3-(Colour)	10.00	10.00
BTXS-1210-3-(Colour)	12.50	10.00
BTXS-1510-3-(Colour)	15.00	10.00
BTXS-1810-3-(Colour)	18.50	10.00
BTXS-2210-3-(Colour)	22.00	10.00

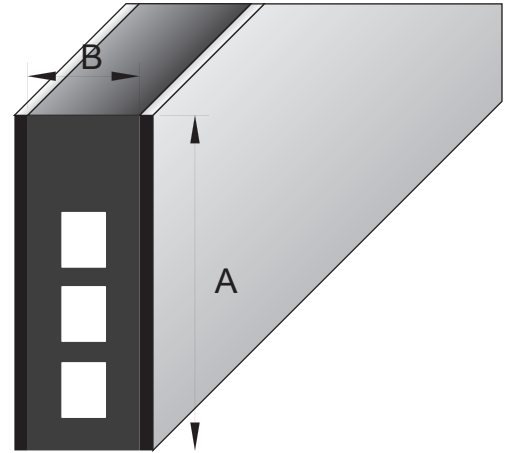
Due to various grades of Stainless Steel available, please contact us to first to determine if installation will be suitable when considering the use of Stainless Steel.
Grade 304 - Available in all sizes listed. Grade 316 - Available in 8, 10 & 12mm only.

MORTARLOC EXPANSION JOINT

MORTARLOC Expansion Joints are designed for thick-bed (mortar style) installations, as opposed to thin-bed installation where BATEX is primarily used.

MORTARLOC utilizes two side plates, generally 1.2mm in thickness, with a neoprene infill in between. Thicker or thinner side plates can be used on request. Please contact your local branch.

MORTARLOC Expansion Joints can be custom made to specification (i.e., radial, full circle, single sided or multiple neoprene inserts to increase the width)



Mortarloc Expansion Joint Aluminium

Colour Range



Code	Size	A (mm)	B (mm)
MLSTA-2506-(Colour)	25x6	25.00	6.00
MLSTA-3006-(Colour)	30x6	30.00	6.00
MLSTA-4006-(Colour)	40x6	40.00	6.00
MLSTA-5006-(Colour)	50x6	50.00	6.00
MLSTA-2510-(Colour)	25x10	25.00	10.00
MLSTA-3010-(Colour)	30x10	30.00	10.00
MLSTA-4010-(Colour)	40x10	40.00	10.00
MLSTA-5010-(Colour)	50x10	50.00	10.00



MORTARLOC is also available in Stainless Steel & Zinc on request

Mortarloc Expansion Joint Brass

Colour Range



Code	Size	A (mm)	B (mm)
MLSTB-2506-(Colour)	25x6	25.00	6.00
MLSTB-3006-(Colour)	30x6	30.00	6.00
MLSTB-4006-(Colour)	40x6	40.00	6.00
MLSTB-5006-(Colour)	50x6	50.00	6.00
MLSTB-2510-(Colour)	25x10	25.00	10.00
MLSTB-3010-(Colour)	30x10	30.00	10.00
MLSTB-4010-(Colour)	40x10	40.00	10.00
MLSTB-5010-(Colour)	50x10	50.00	10.00

Notes

Notes

[illegible]



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BATTRIMS