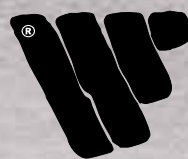




**TEBO** PARTNER

**36**



**Genesis**

The Perfect Finish



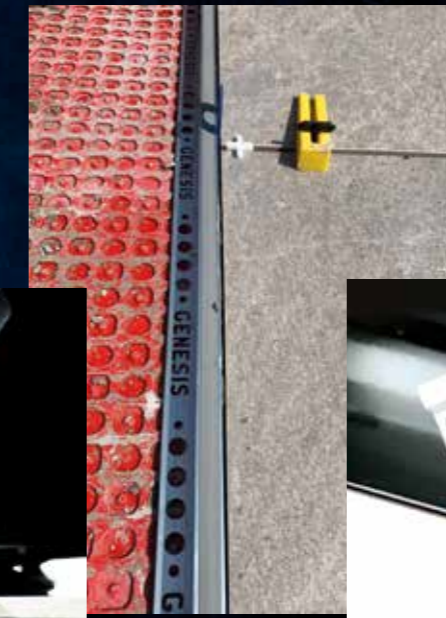
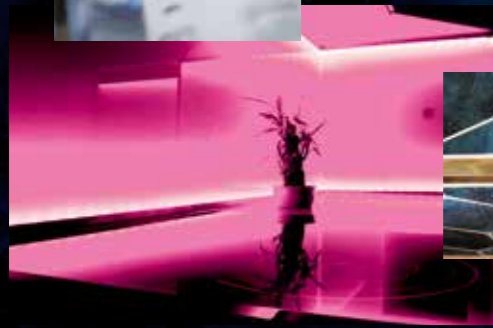
**Genesis**  
For the Perfect Finish

## For the Perfect Finish...

Established in 1989 in the ceramic accessories market, Genesis quickly became a leading brand in the UK and around the world. Exporting since 1990 and now available in over 70 countries.

Since then we have diversified the range into the contract flooring, resin, landscaping and entrance matting sectors.

**WELCOME TO GENESIS....**



## Need Support?

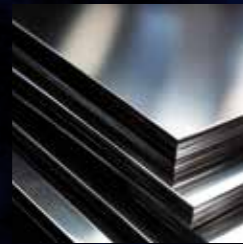
Feel free to contact our helpful team that offers no nonsense, clear and functional advice that helps achieve the perfect finish.

**[customer.service@genesis-gs.com](mailto:customer.service@genesis-gs.com)**



Aluminium  
Tile Edging

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Balcony &  
Landscaping

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Kitchen &  
Bathroom

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PVC  
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Self Adhesive  
Profiles

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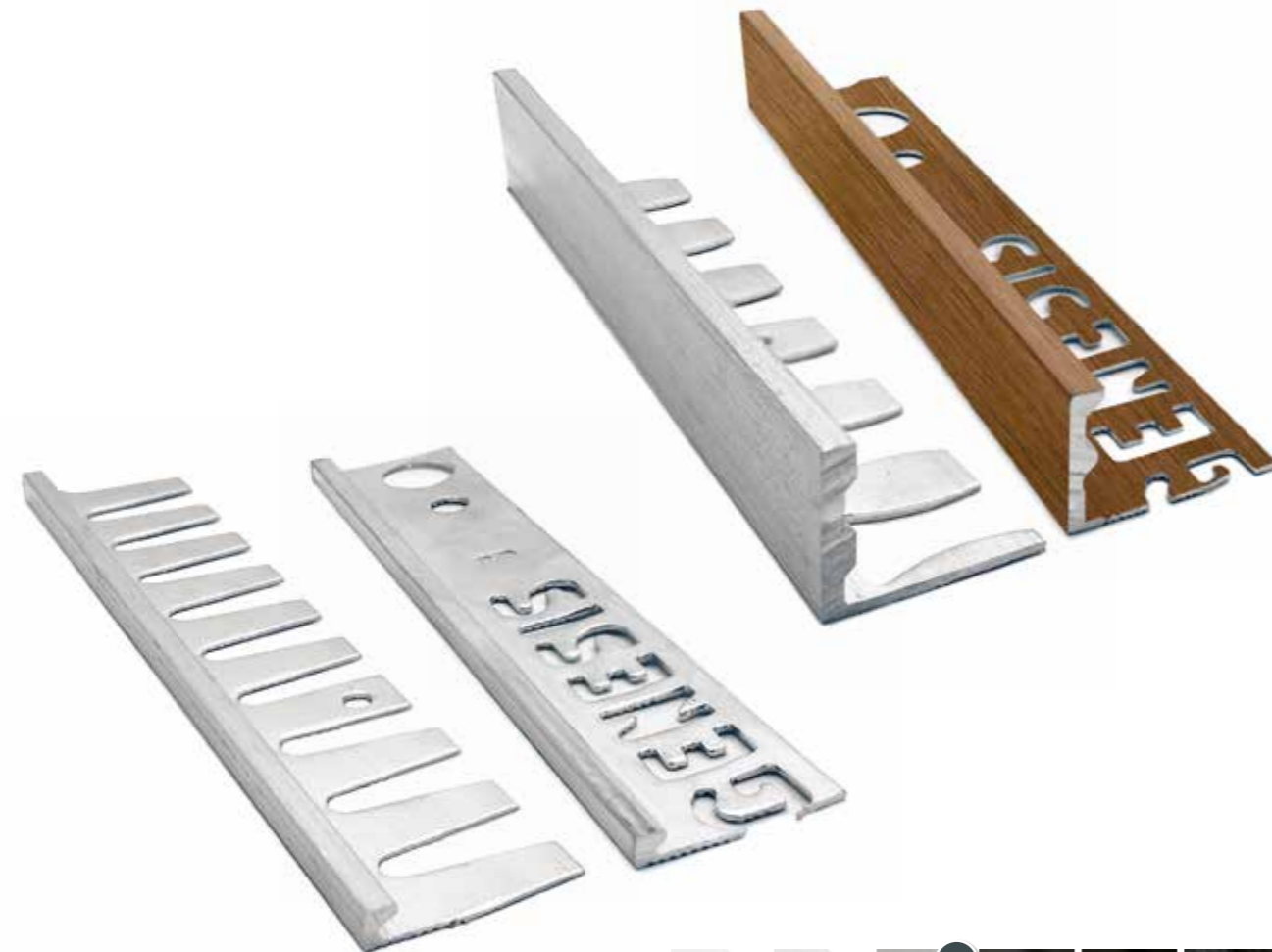
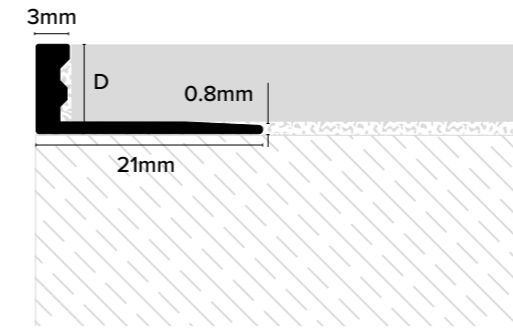
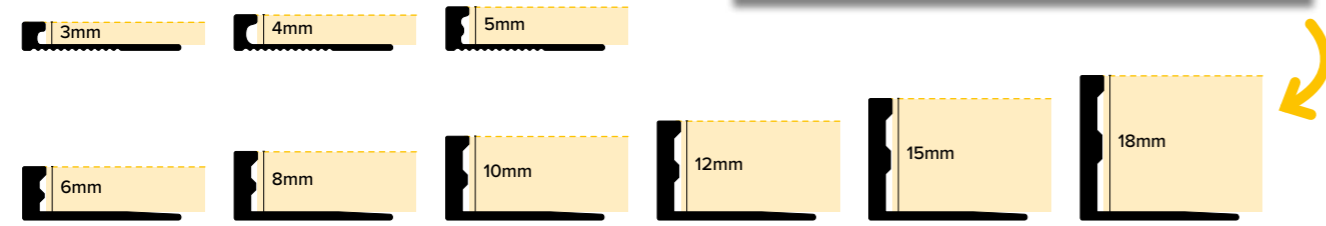
## Aluminium Tile Edging



  
**Genesis**  
For the Perfect Finish

ESA Straight Edge & EFA Formable Trim

**ACTUAL SIZE** Place your tile here for the perfect fit!



01 White	02 Matt White	11 Grey <b>NEW</b>	16 Black	17 Matt Black	18 Brushed Black
24 Sand <b>NEW</b>	34 Soft Grey	77 Gunmetal	79 Auburn	80 Mill	81 Matt Silver
85 Pewter	86 Bright Brass	88 Nickel	89 Bronze	90 Brushed Brass	91 Bright Silver
92 Matt Nickel	94 Brushed Silver	95 Bright Copper	96 Brushed Copper	401 Chalk Stone	411 Granite
414 Bath Stone	425 Sand Stone	435 Dark Granite	489 Bronzite	490 Nordic Stone <b>NEW</b>	

↑ 15 & 18 mm  
More size options in the Resin Section Page 24

↑ 22.5 mm  
More size options in the Outdoor Tiling Section Page 64

Code	D (mm)	L (m)	Finish	Box Qty
ESA030	2.25	2.7	80	20
ESA030	2.25	2.5	81	20
ESA040	3.25	2.7	80	20
ESA040	3.25	2.5	81	20
ESA050	4.25	2.7	80	20
ESA050	4.25	2.5	81	20
ESA060	6	2.7	80	20
ESA060	6	2.5	01,81,91	20
ESA080	8	2.7	80	20
ESA080	8	2.5	01,02,11,16,17,18,24,34,77,79,81,86,88,90,91,94,95,96	20
ESA080	8	2.5	401,411,414,425,435,489,490	20
ESA100	10	2.7	80	20
ESA107	10	2.7	81,91,94	20
ESA100	10	2.5	01,02,11,16,17,18,24,34,77,79,81,85,86,88,89,90,91,92,94,95,96	20
ESA100	10	2.5	401,411,414,425,435,489,490	20
ESA120	12	2.7	80	20
ESA127	12	2.7	81,91,94	20
ESA120	12	2.5	01,02,11,16,17,18,24,34,77,79,81,85,86,88,89,90,91,92,94,95,96	20
ESA120	12	2.5	401,411,414,425,435,489,490	20
ESA150	15	2.5	01,17,81,91,94	20
ESA180	18	2.5	81,91	20

**Formable**

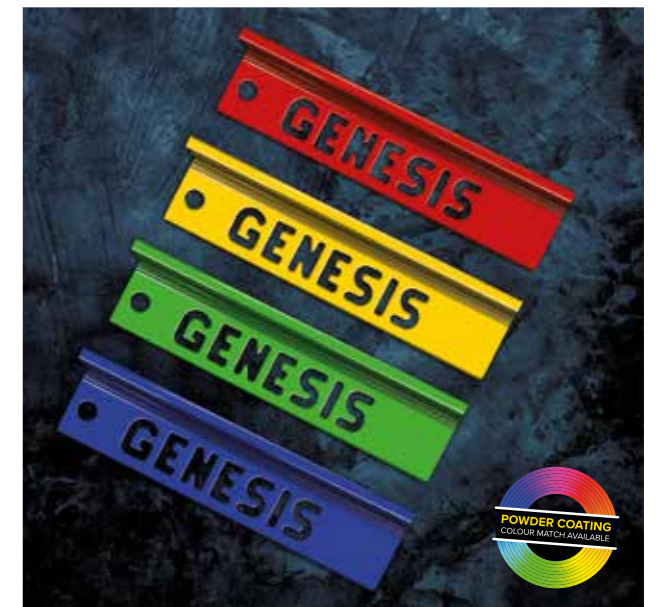
Code	D (mm)	L (m)	Box Qty
EFA040.80	4	2.7	20
EFA050.80	5	2.7	20
EFA060.80	6	2.7	20
EFA080.80	8	2.7	20
EFA100.80	10	2.7	20
EFA120.80	12	2.7	20

**Universal Corner Pieces - ESC**  
Produced from machined aluminium to ensure a perfect finish to compliment the profile.

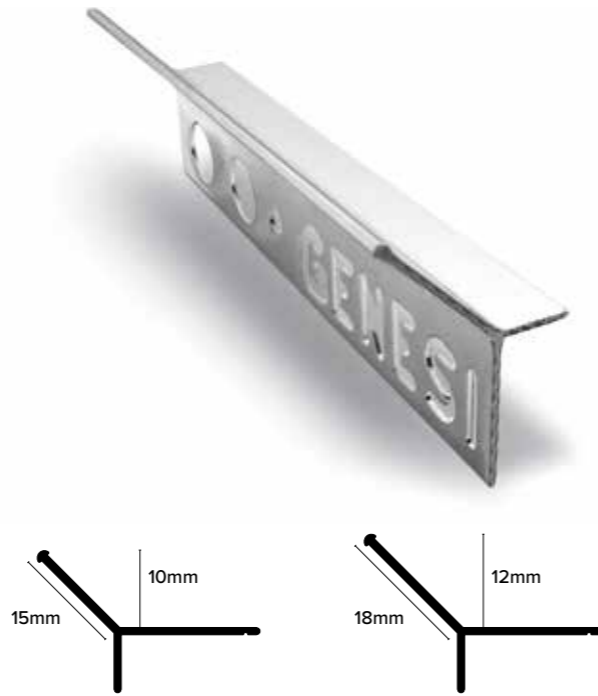
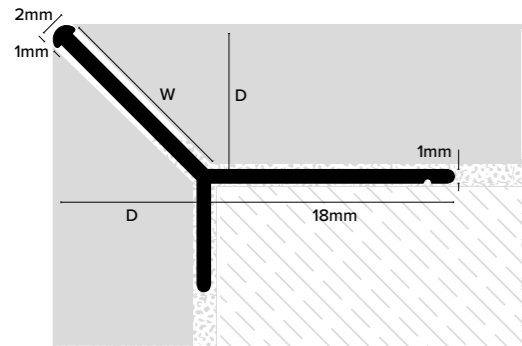
Code	D (mm)	Finish	Pack Qty
ESC082	8	77,79,81,91,94,490	2
ESC102	10	77,79,81,90,91,94,490	2
ESC102	10	401,411,414,425,435,489	2
ESC122	12	77,79,81,90,91,94,490	2
ESC122	12	401,411,414,425,435,489	2

A comprehensive range of profiles designed to protect corners avoiding the unsightly and fragile 45° cut. The defined square edge clearly outlines coverings such as rectified porcelain stoneware. Available in different materials, colours and finishes, these profiles offer a practical and aesthetic solution, ideal for walls and floors.

Coated profiles supplied with a transparent protective film offering protection during transport, storage, simply peel off after installation.

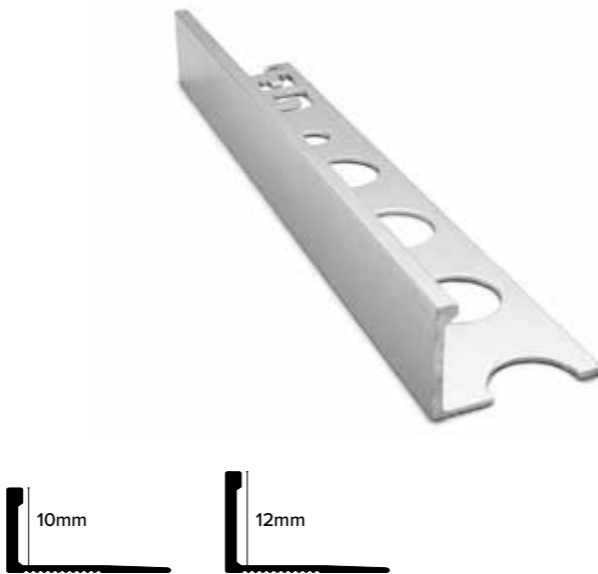
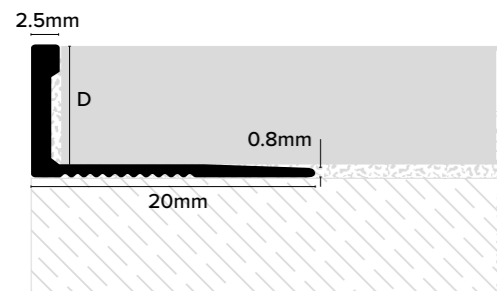


EAD Angle Trim



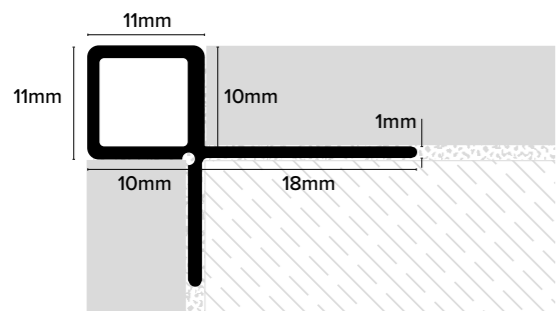
Code	W x D (mm)	L (m)	Box Qty
EAD100.91	15 x 10	2.5	20
EAD120.91	18 x 12	2.5	20

EMA Medium Duty Trim



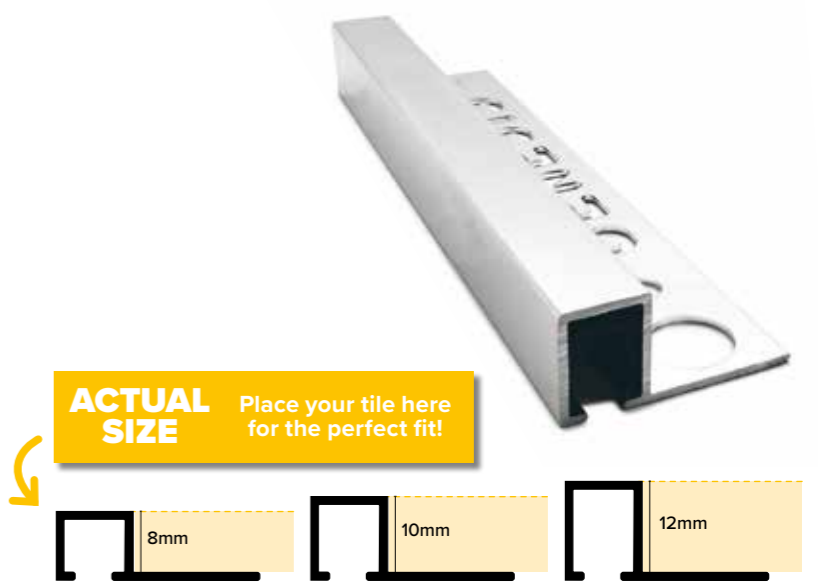
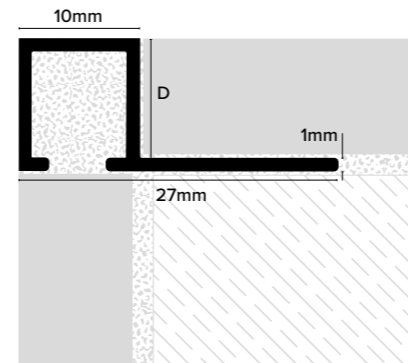
Code	D (mm)	L (m)	Box Qty
EMA107.80	10	2.7	50
EMA127.80	12	2.7	50

EAM Cube Trim



Code	D (mm)	L (m)	Box Qty
EAM100.91	11 x 10	2.5	20

TDP Square Trim & Corners



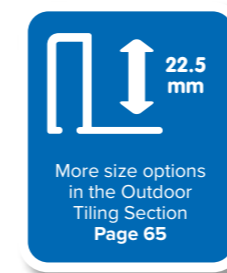
Code	W x D (mm)	L (m)	Finish	Box Qty
TDP080	10 x 8	2.5	81,91,94	20
TDP100	10 x 10	2.5	01,02,16,17,18,81,86,90,91,94,95,96	20
TDP100	10 x 10	2.5	411,414,425,435	20
TDP120	10 x 12	2.5	01,02,16,17,18,81,86,90,91,94,95,96	20
TDP120	10 x 12	2.5	411,414,425,435	20

Universal Corner Pieces

Produced from machined aluminium to ensure a perfect finish to compliment the profile.

Code	D (mm)	Finish	Pack Qty
EDP082	8	81,91,94	2
EDP102	10	01,16,17,18,81,90,91,94,95,96	2
EDP102	10	411,414,425,435	2
EDP122	12	01,16,17,18,81,90,91,94,95,96	2
EDP122	12	411,414,425,435	2

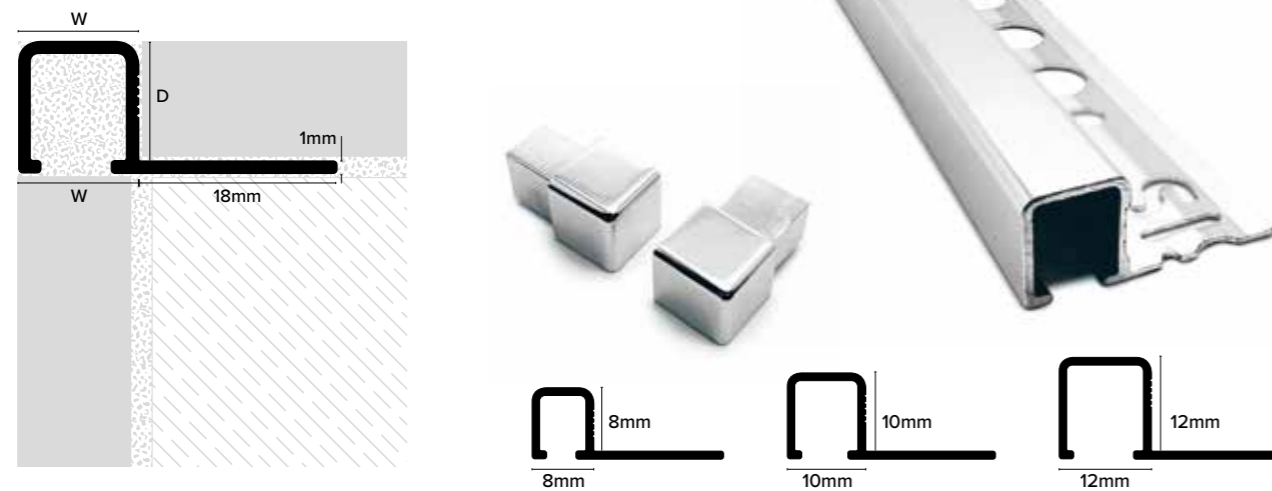
01 White	02 Matt White	16 Black	17 Matt Black	18 Brushed Black	81 Matt Silver
86 Bright Brass	90 Brushed Brass	91 Bright Silver	94 Brushed Silver	95 Bright Copper	96 Brushed Copper
411 Granite	414 Bath Stone	425 Sand Stone	435 Dark Granite		



An alternative to an ordinary straight edge profile, the TDP offers a more luxurious finish. The extruded Aluminium profile gives a square appearance when installed and is also available with corner pieces (EDP) to obviate sharp edges when mitring is necessary.

Anodised finishes are supplied with a transparent protective film offering protection during transport and storage, simply peel off after installation.

**TDG** Contour Trim & Corners



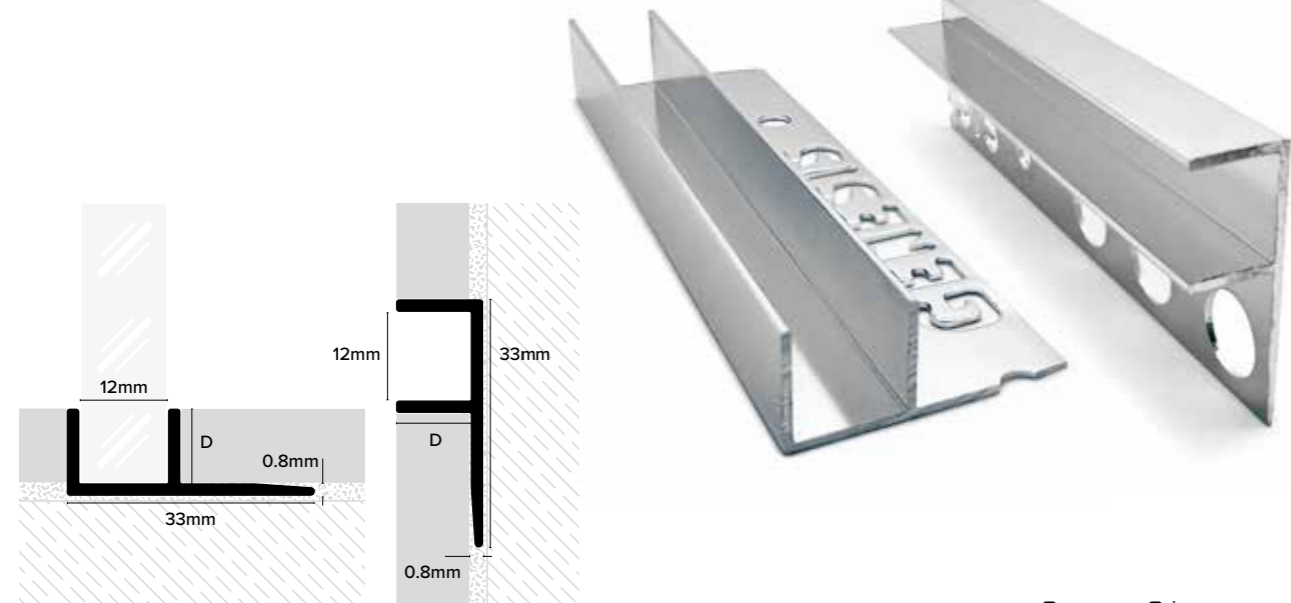
**ECG** Corner Pieces

Produced from machined aluminium to ensure a perfect finish to compliment the profile.

Code	W x D (mm)	L (m)	Box Qty
TDG084.81	8 x 8	2.5	20
TDG084.91	8 x 8	2.5	20
TDG104.81	10 x 10	2.5	20
TDG104.91	10 x 10	2.5	20
TDG124.81	12 x 12	2.5	20
TDG124.91	12 x 12	2.5	20

Code	D (mm)	Pack Qty
ECG082.81	8	2
ECG082.91	8	2
ECG102.81	10	2
ECG102.91	10	2
ECG122.81	12	2
ECG122.91	12	2

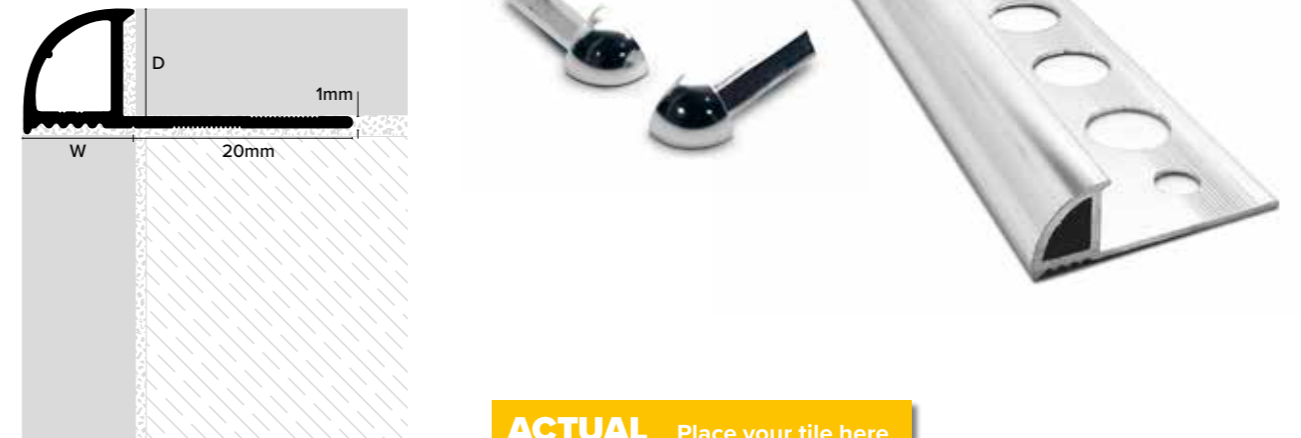
**LGA** Glass Panel / Shadow Gap



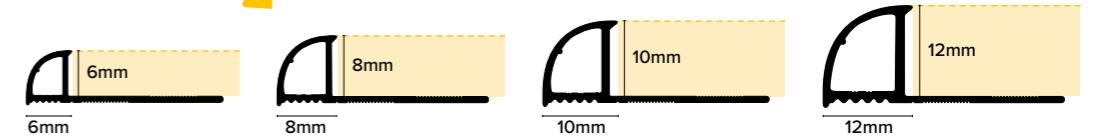
Code	D (mm)	L (m)	Box Qty
LGA100.91	10	2.5	20
LGA120.91	12	2.5	20



**ETA** Pro Trim & Corners



**ACTUAL SIZE** Place your tile here for the perfect fit!



Code	W x D (mm)	L (m)	Box Qty
ETA060.81	8 x 6	2.5	20
ETA060.91	8 x 6	2.5	20
ETA080.81	8 x 8	2.5	20
ETA080.91	8 x 8	2.5	20
ETA080.94	8 x 8	2.5	20
ETA100.81	10 x 10	2.5	20
ETA100.91	10 x 10	2.5	20
ETA100.94	10 x 10	2.5	20
ETA120.81	12 x 12	2.5	20
ETA120.91	12 x 12	2.5	20
ETA120.94	12 x 12	2.5	20



ETA Aluminium Profile offers a perfect quadrant face. Designed to protect the edge of ceramic or similar hard surface in wall or floor installations. Designed with a vertical anchor leg to give the front face more strength.

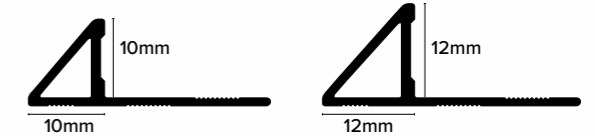
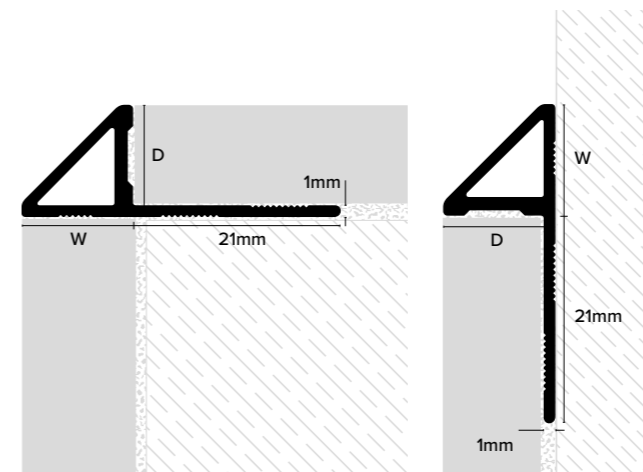
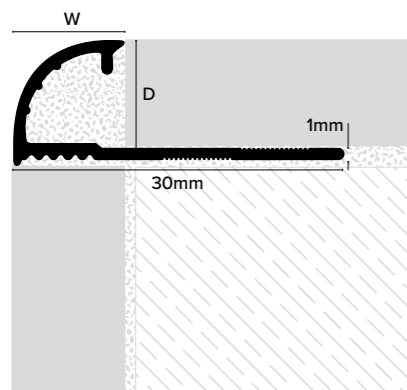
**Corner Pieces**

Code	D (mm)	Finish	Pack Qty
ETC062	6	81	2
ETC062	6	91	2

Also compatible with EAC / EIQ overleaf

EAQ Quadrant Trim & Corners

EAT Angle Trim & Corners



Code	D (mm)	L (m)	Box Qty
EAQ060.01	6	2.5	20
EAQ080.01	8	2.5	20
EAQ080.81	8	2.5	20
EAQ080.91	8	2.5	20
EAQ100.01	10	2.5	20
EAQ100.16	10	2.5	20
EAQ100.81	10	2.5	20
EAQ100.86	10	2.5	20
EAQ100.91	10	2.5	20
EAQ100.94	10	2.5	20
EAQ120.01	12	2.5	20
EAQ120.16	12	2.5	20
EAQ120.81	12	2.5	20
EAQ120.86	12	2.5	20
EAQ120.91	12	2.5	20
EAQ120.94	12	2.5	20

Solid Brass available upon request - lead times and MOQ's apply.

Corner Pieces

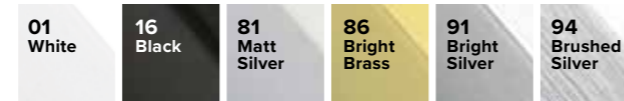
Produced from machined aluminium to ensure a perfect finish to compliment the profile.

External Corners

Code	D (mm)	Finish	Pack Qty
EAC082	8	01,81,91	2
EAC102	10	01,16,81,86,91,94	2
EAC122	12	01,16,81,91,94	2

Internal Corners

Code	D (mm)	Finish	Pack Qty
EIQ082	8	81,91	2
EIQ082	8	94	2
EIQ102	10	81,86,91	2
EIQ102	10	94	2
EIQ122	12	81,91	2
EIQ122	12	94	2



An extruded aluminium profile with a fully rounded quadrant face designed to protect the edges of ceramic tiles or similar hard finishes fitted in wall or floor installations. Available in a wide range of heights and finishes with corresponding Internal and External Aluminium corners avoiding the unsightly and exposed 45° cuts.



Code	D x W (mm)	L (m)	Box Qty
EAT100.81	11 x 10	2.7	20
EAT100.91	11 x 10	2.7	20
EAT100.94	11 x 10	2.7	20
EAT120.81	13 x 12	2.7	20
EAT120.91	13 x 12	2.7	20
EAT120.94	13 x 12	2.7	20

Corner Pieces

Produced from machined aluminium to ensure a perfect finish to compliment the profile.

External Corners

Code	D (mm)	Pack Qty
EET102.81	10	2
EET102.91	10	2
EET102.94	10	2
EET122.81	12	2
EET122.91	12	2
EET122.94	12	2

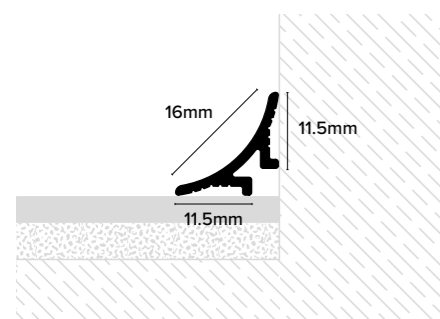


These unique profiles offer an attractive professional finish to ceramic tiles; the specially engineered triangular shape of these trims provide outstanding strength and protection for tiled edges and corners.

All are supplied with a transparent protective film offering protection during transport and storage, simply peel off after installation.

## Aluminium Tile Edging

## EWA Self Adhesive Internal Trim, Corners &amp; Caps



Code	D x W (mm)	L (m)	Box Qty
EWA150.81	11.5	2.5	20
EWA150.91	11.5	2.5	20

## External Corners

Code	D (mm)	Pack Qty
EWE150.81	11.5	2
EWE150.91	11.5	2

## Internal Corners

Code	D (mm)	Pack Qty
EWI150.81	11.5	2
EWI150.91	11.5	2

## End Caps

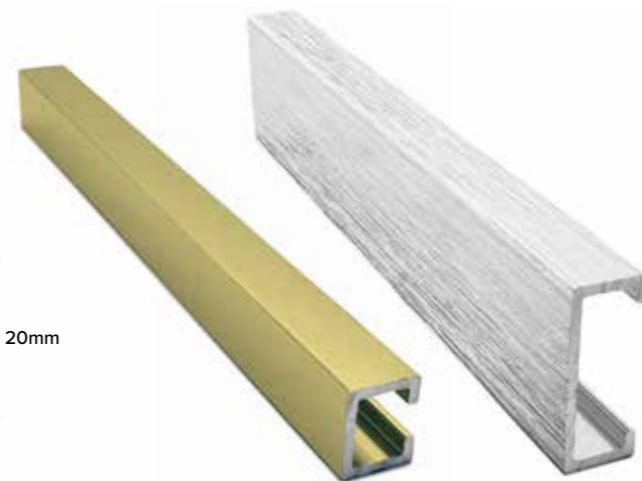
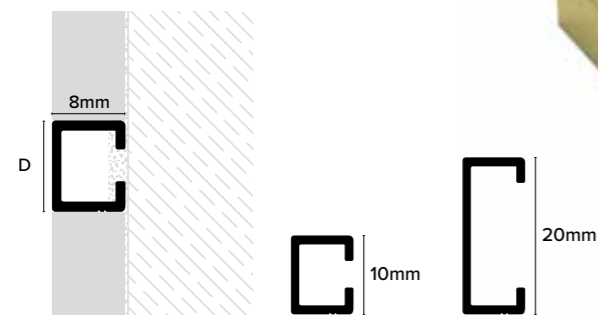
Code	D (mm)	Pack Qty
EWC150.81	11.5	2
EWC150.91	11.5	2



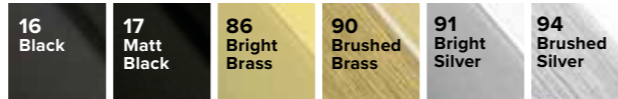
Aluminium Internal Trim applied retrospectively and secured into position with the pre-bonded adhesive tape, simply remove the backing and apply to the prepared area.

Ideal for floor and worktop applications, a range of complimentary accessories complete the perfect finish.

## LFA Flat Line Listello



Code	W x D (mm)	Length (m)	Box Qty
LFA100.86	10 x 8	2.5	20
LFA100.91	10 x 8	2.5	20
LFA100.94	10 x 8	2.5	20
LFA200.16	20 x 8	2.5	20
LFA200.17	20 x 8	2.5	20
LFA200.90	20 x 8	2.5	20
LFA200.91	20 x 8	2.5	20
LFA200.94	20 x 8	2.5	20



LFA is a flat decorative Aluminium profile designed to create a feature in ceramic wall tile installations.

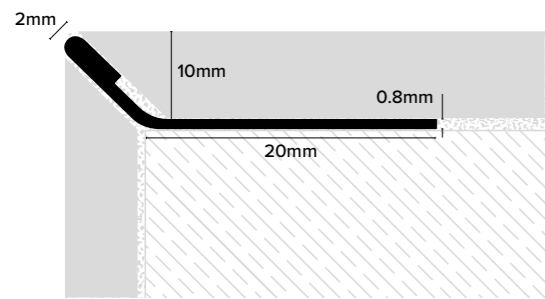


**Genesis**  
For the Perfect Finish

## Stainless Steel Tile Edging



ETS Angle Edge

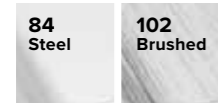
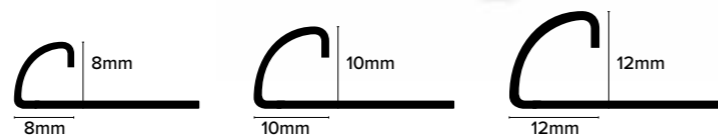
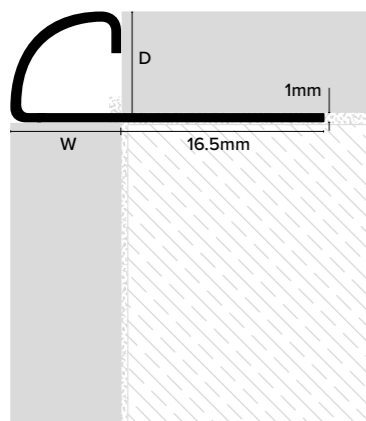


Code	D (mm)	L (m)	Box Qty
ETS100.84	10	2.5	10

The Grade 304 Stainless Steel Angle Edge trim provides a discrete 45° finish that offers tile protection and a subtle additive aesthetic.

The small external surface is non-porous and affords superb resistance to chemical and atmospheric agents.

ESQ Quadrant



Stainless Steel Grade 304 / V2A

Code	W x D (mm)	L (m)	Box Qty
ESQ080.84	8	2.5	10
ESQ080.102	8	2.5	10
ESQ100.84	10	2.5	10
ESQ100.102	10	2.5	10
ESQ120.84	12	2.5	10
ESQ120.102	12	2.5	10

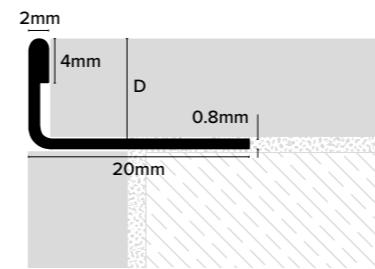
Corners Grade 304 / V2A

Code	D (mm)	Pack Qty
ECQ082.84	8	2
ECQ082.102	8	2
ECQ102.84	10	2
ECQ102.102	10	2
ECQ122.84	12	2
ECQ122.102	12	2

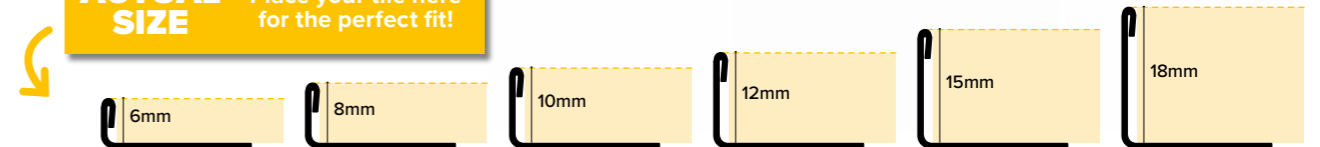
Stainless Steel Grade 316 / V4A

Code	D (mm)	L (m)	Box Qty
ESQ310.84	10	2.5	10
ESQ310.102	10	2.5	10
ESQ312.84	12	2.5	10
ESQ312.102	12	2.5	10

ESS Straight Edge & ESF Formable Trim



**ACTUAL SIZE** Place your tile here for the perfect fit!



Stainless Steel Grade 304 / V2A

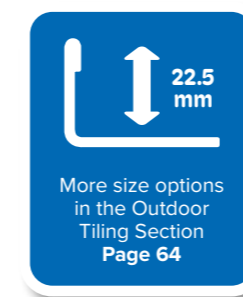
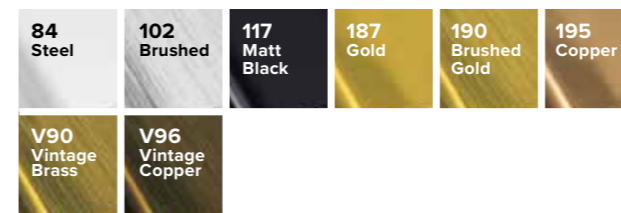
Code	D (mm)	L (m)	Box Qty
ESS060.84	6	2.5	10
ESS060.102	6	2.5	10
ESS080.84	8	2.5	10
ESS080.102	8	2.5	10
ESS100.84	10	2.5	10
ESS100.102	10	2.5	10
ESS100.117	10	2.5	10
ESS100.187	10	2.5	10
ESS100.190	10	2.5	10
ESS100.195	10	2.5	10
ESS100.V90	10	2.5	10
ESS100.V96	10	2.5	10
ESS120.84	12	2.5	10
ESS120.102	12	2.5	10
ESS120.117	12	2.5	10
ESS120.187	12	2.5	10
ESS120.190	12	2.5	10
ESS120.195	12	2.5	10
ESS120.V90	12	2.5	10
ESS120.V96	12	2.5	10
ESS150.84	15	2.5	10
ESS150.102	15	2.5	10
ESS180.84	18	2.5	10
ESS180.102	18	2.5	10

Stainless Steel Grade 316 / V4A

Code	D (mm)	L (m)	Box Qty
ESS310.84	10	2.5	10
ESS310.102	10	2.5	10
ESS312.84	12	2.5	10
ESS312.102	12	2.5	10

Formable Grade 304 / V2A

Code	D (mm)	L (m)	Box Qty
ESF100.84	10	2.5	10
ESF100.102	10	2.5	10
ESF120.84	12	2.5	10
ESF120.102	12	2.5	10

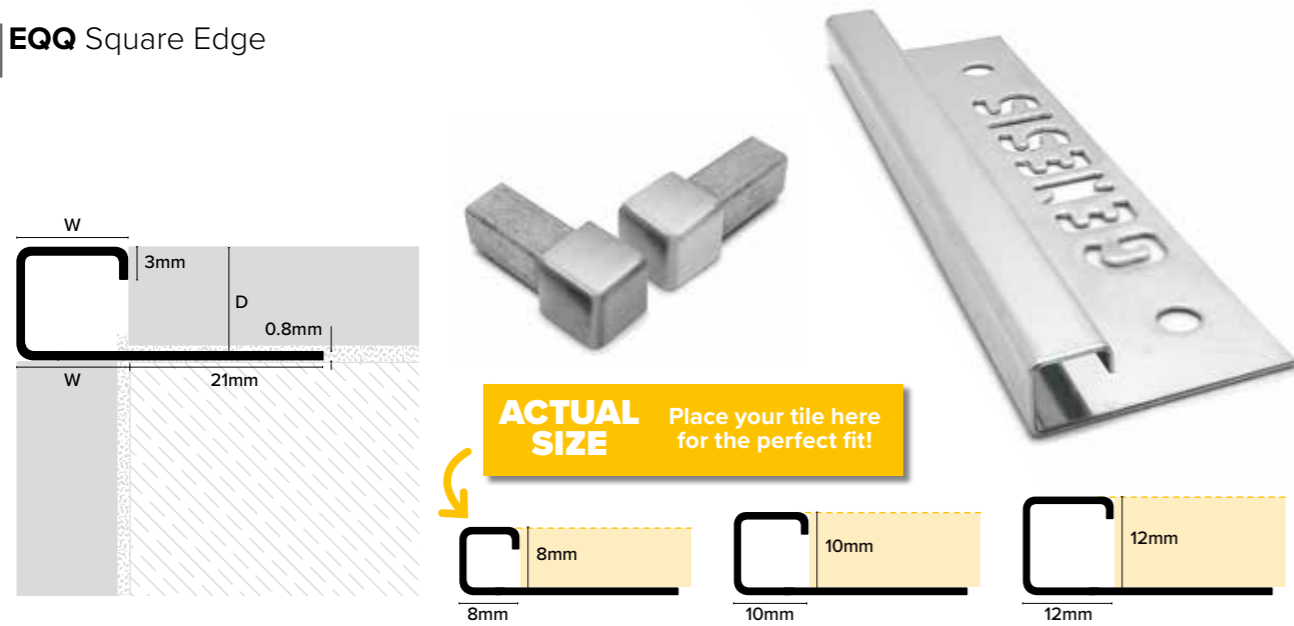


This Stainless Steel profile should be chosen where high levels of hygiene are sought, such as food processing industries, breweries, dairies and hospitals.

These profiles offer superb resistance to principal chemical and atmospheric agents and are particularly recommended to protect steps in zones such as food processing industries, breweries, dairies, hospitals and external applications.

Its smooth and non-porous surface makes it especially difficult for the adhesion and survival of bacteria and/or other micro-organisms.

EQQ Square Edge



Stainless Steel Grade 304 / V2A

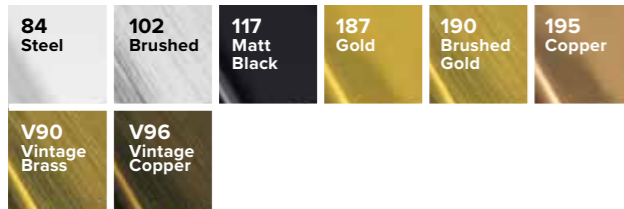
Code	W x D (mm)	L (m)	Box Qty
EQQ080.84	8 x 8	2.5	10
EQQ080.102	8 x 8	2.5	10
EQQ100.84	10 x 10	2.5	10
EQQ100.102	10 x 10	2.5	10
EQQ100.117	10 x 10	2.5	10
EQQ100.187	10 x 10	2.5	10
EQQ100.190	10 x 10	2.5	10
EQQ100.195	10 x 10	2.5	10
EQQ100.V90	10 x 10	2.5	10
EQQ100.V96	10 x 10	2.5	10
EQQ120.84	12 x 12	2.5	10
EQQ120.102	12 x 12	2.5	10
EQQ120.117	12 x 12	2.5	10
EQQ120.187	12 x 12	2.5	10
EQQ120.190	12 x 12	2.5	10
EQQ120.195	12 x 12	2.5	10
EQQ120.V90	12 x 12	2.5	10
EQQ120.V96	12 x 12	2.5	10

Stainless Steel Grade 316 / V4A

Code	W x D (mm)	L (m)	Box Qty
EQQ308.84	8 x 8	2.5	10
EQQ308.102	8 x 8	2.5	10
EQQ310.84	10 x 10	2.5	10
EQQ310.102	10 x 10	2.5	10
EQQ312.84	12 x 12	2.5	10
EQQ312.102	12 x 12	2.5	10

EQQ 3 Way Corners Grade 304 / V2A

Code	D (mm)	Pack Qty
EDQ082.84	8	2
EDQ082.102	8	2
EDQ102.84	10	2
EDQ102.102	10	2
EDQ102.117	10	2
EDQ102.187	10	2
EDQ102.190	10	2
EDQ102.195	10	2
EDQ122.84	12	2
EDQ122.102	12	2
EDQ122.117	12	2
EDQ122.187	12	2
EDQ122.190	12	2
EDQ122.195	12	2



This Stainless Steel profile should be chosen where high levels of hygiene are sought, such as food processing industries, breweries, dairies and hospitals.

These profiles offer superb resistance to principal chemical and atmospheric agents and are particularly recommended to protect steps in zones such as food processing industries, breweries, dairies, hospitals and external applications.

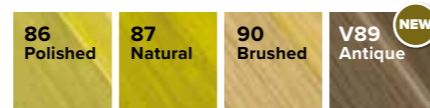
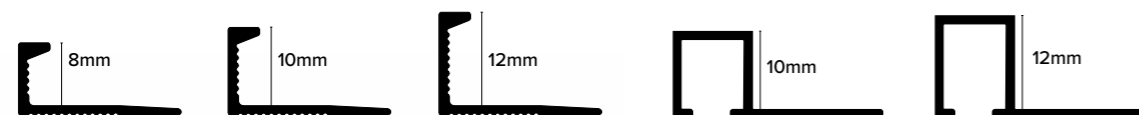
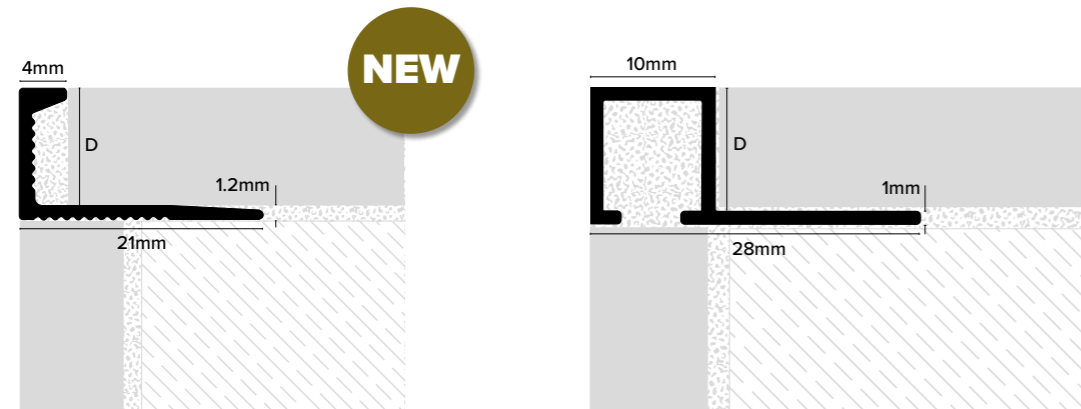
Its smooth and non-porous surface makes it especially difficult for the adhesion and survival of bacteria and/or other micro-organisms.

Solid Brass Tile Edging



Solid Brass Tile Edging

EPB Straight & TDB Square



Code	D (mm)	Length (m)	Box Qty
EPB807.87	8	2.7	10
EPB807.90	8	2.7	10
EPB807.V89	8	2.7	10
EPB107.86	10	2.7	10
EPB107.87	10	2.7	10
EPB107.90	10	2.7	10
EPB107.V89	10	2.7	10
EPB127.86	12	2.7	10
EPB127.87	12	2.7	10
EPB127.90	12	2.7	10
EPB127.V89	12	2.7	10

Code	D (mm)	Length (m)	Box Qty
TDB107.87	10	2.7	10
TDB107.90	10	2.7	10
TDB107.V89	10	2.7	10
TDB127.87	12	2.7	10
TDB127.90	12	2.7	10
TDB127.V89	12	2.7	10



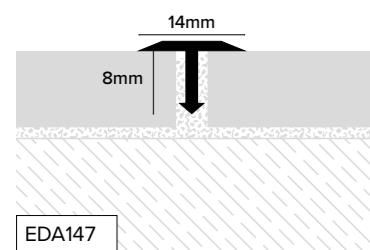
Our range of solid brass profiles are suitable for both domestic and commercial areas. Solid brass is extremely hard wearing and provides a truly unique finish.

Dividing Strips

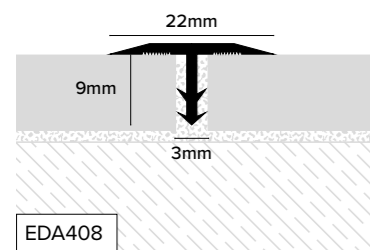


Dividing Strips

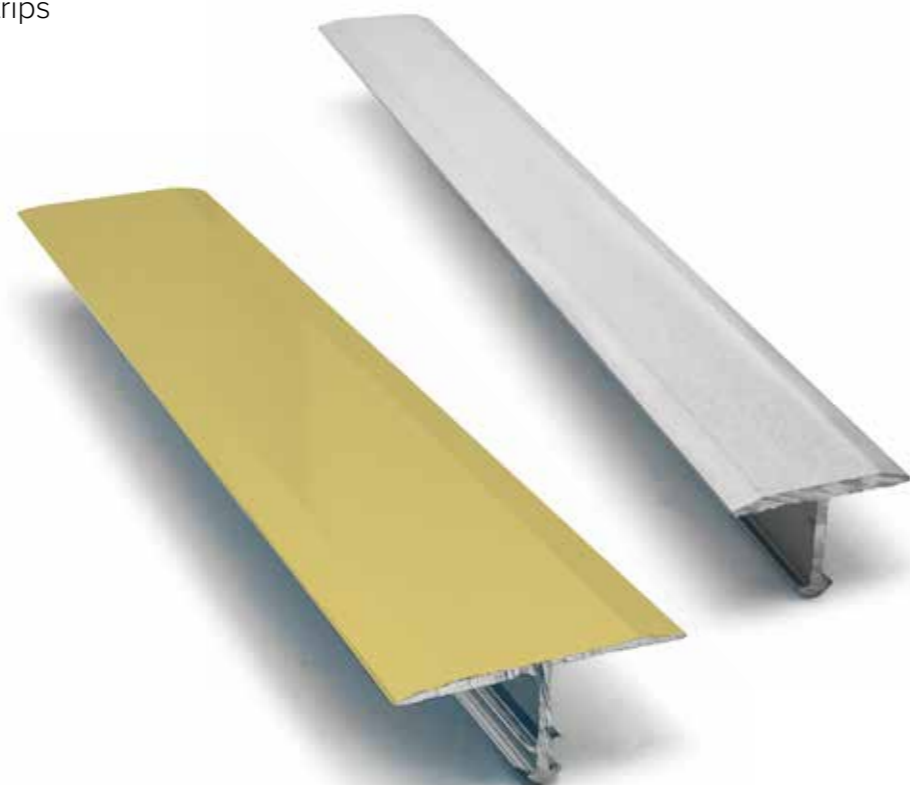
EDA Aluminium Dividing Strips



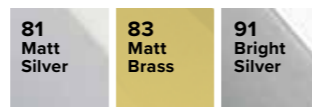
EDA147



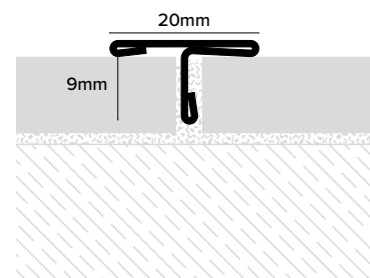
EDA408



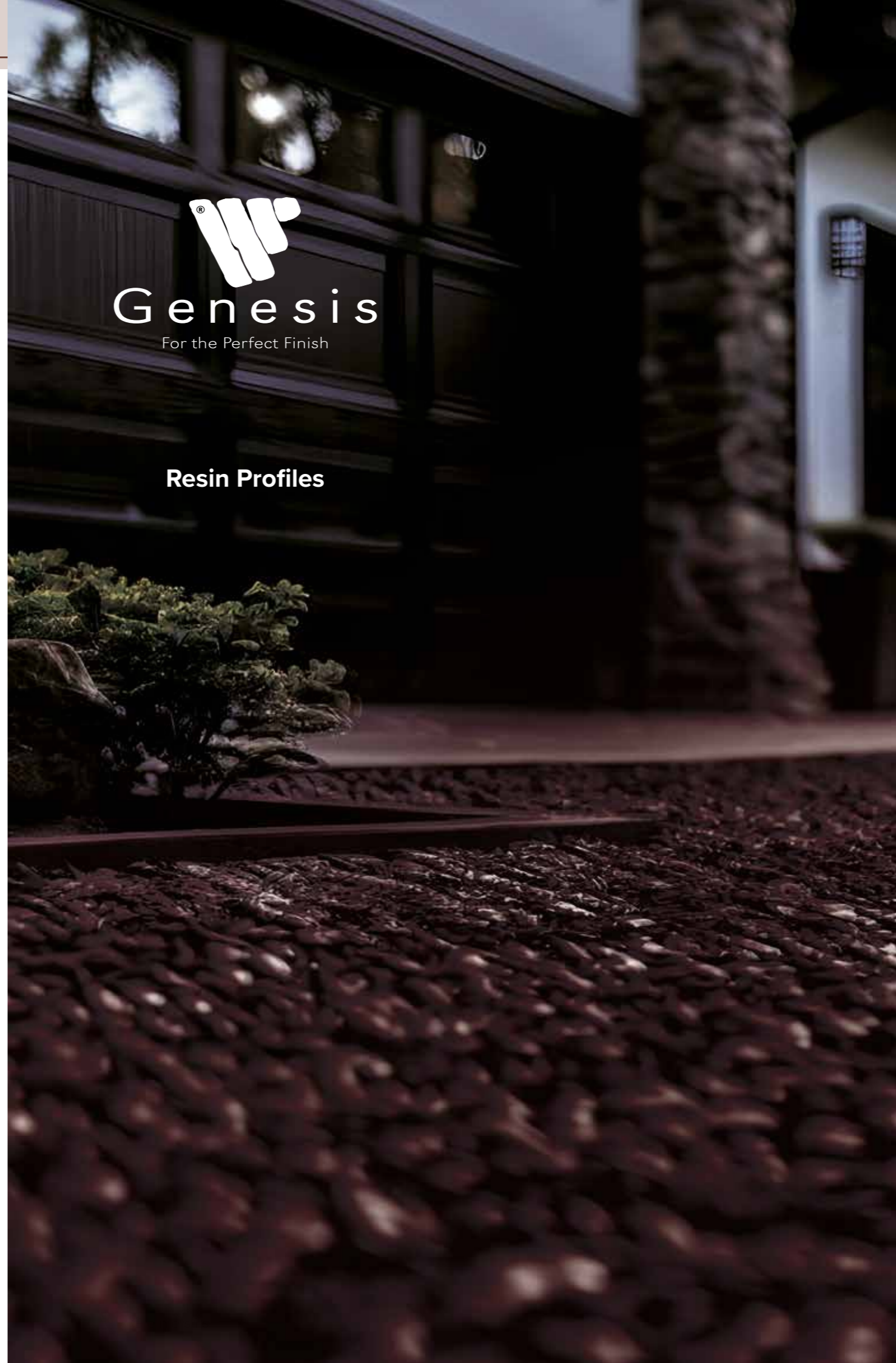
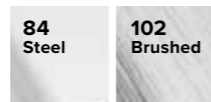
Code	W x D (mm)	Length (m)	Box Qty
EDA147.81	14 x 8	2.5	20
EDA408.81	22 x 9	2.5	20
EDA408.83	22 x 9	2.5	20
EDA408.91	22 x 9	2.5	20



EDS Stainless Steel Dividing Strips



Code	W x D (mm)	Length (m)	Box Qty
EDS209.84	20 x 9	2.5	10
EDS209.102	20 x 9	2.5	10

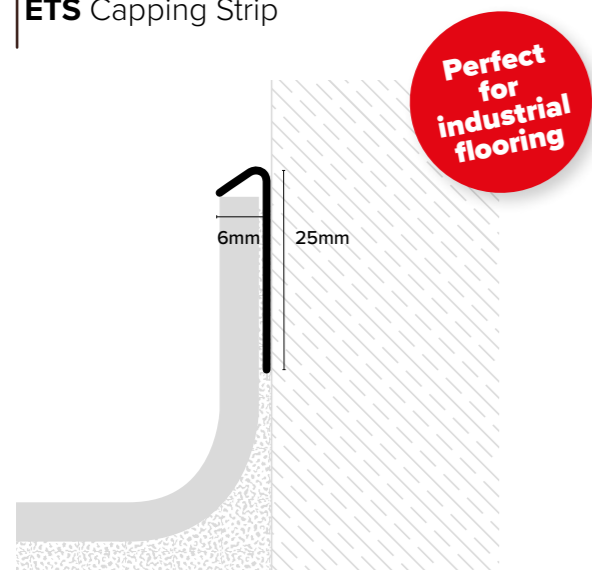


**Genesis**
  
 For the Perfect Finish

Resin Profiles

## Resin Profiles

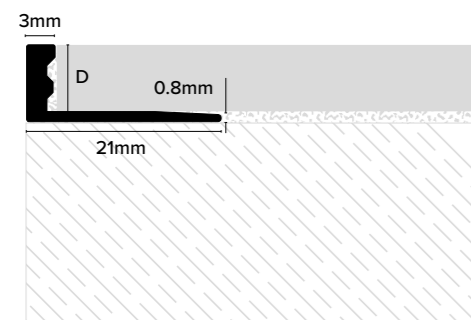
### ETS Capping Strip



Code	D (mm)	Length (m)	Box Qty
ETS060.102	6	2.5	10

The Grade 304 Stainless Steel Capping Strip provides a sleek and durable capping option to culminate any cove edging and is perfect for industrial epoxy flooring or applications where hygiene is key.

### ESA Straight Edge & EFA Formable Trim

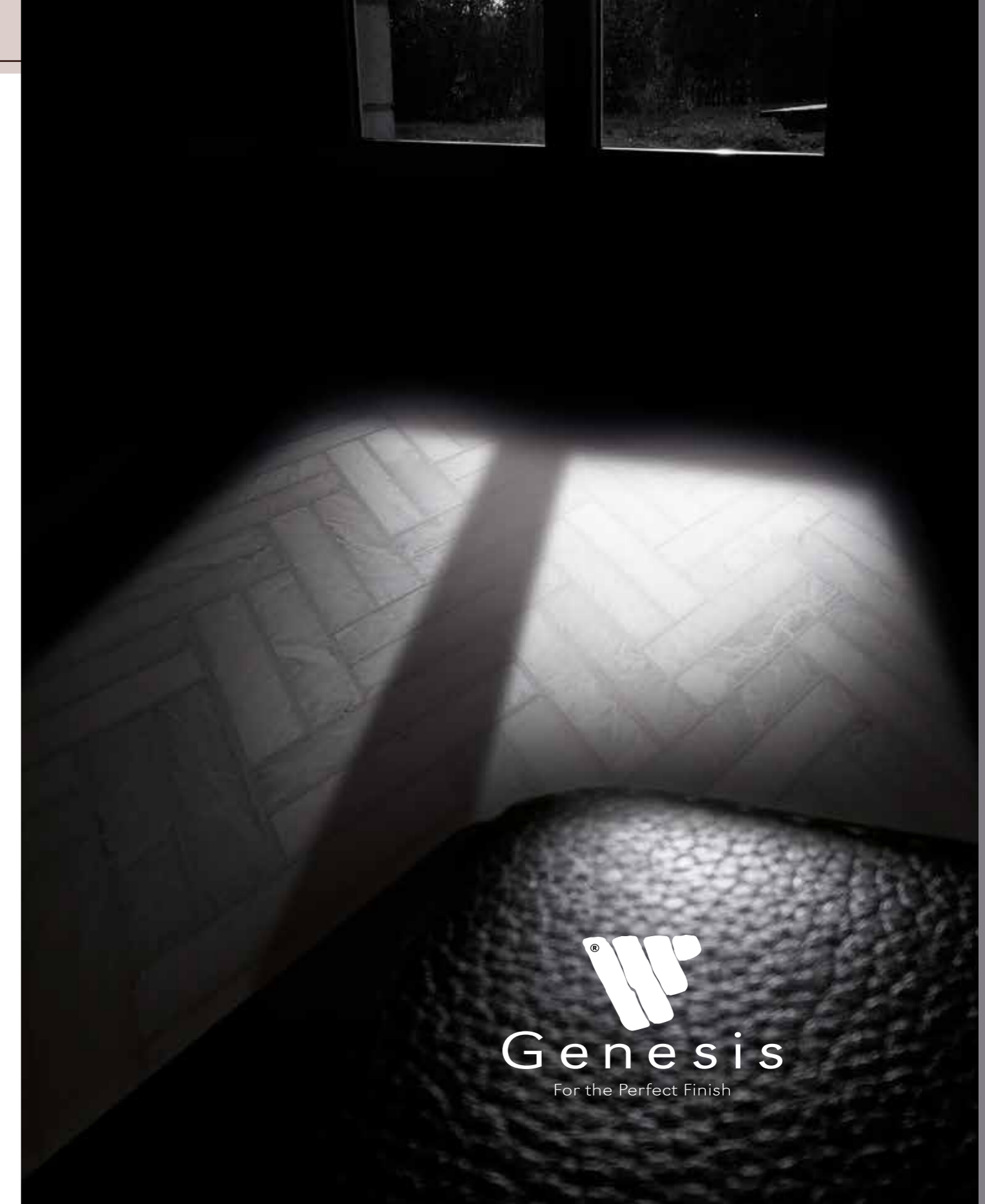


Code	D (mm)	Length (m)	Box Qty
ESA150.80	15	2.7	20
ESA180.80	18	2.7	20

#### Formable

Code	D (mm)	Length (m)	Box Qty
EFA150.80	15	2.7	20
EFA180.80	18	2.7	20

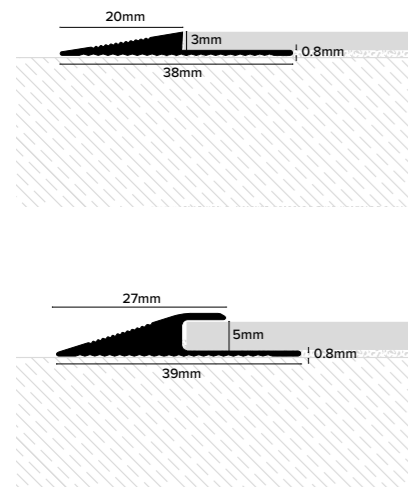
Aluminium L-Shape profiles available in 15mm and 18mm depths are the perfect solution for Resin installations and formable options provide freedom and flexibility for a range of designs.



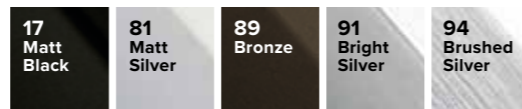
**Genesis**
  
 For the Perfect Finish

LVT Profiles

TVR Reducer

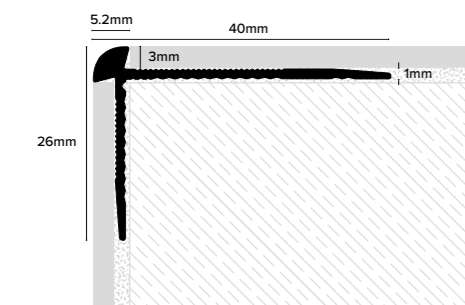


Code	W x D (mm)	L (m)	Box Qty
TVR037.17	38 x 3	2.7	10
TVR037.81	38 x 3	2.7	10
TVR037.89	38 x 3	2.7	10
TVR037.91	38 x 3	2.7	10
TVR037.94	38 x 3	2.7	10
TVR057.17	39 x 5	2.7	10
TVR057.81	39 x 5	2.7	10
TVR057.89	39 x 5	2.7	10
TVR057.91	39 x 5	2.7	10
TVR057.94	39 x 5	2.7	10

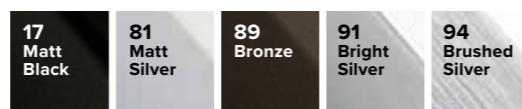


Aluminium reducer accommodates 3 or 5mm LVT and is designed to professionally finish with a gentle ramped edge.

TVC External Corner

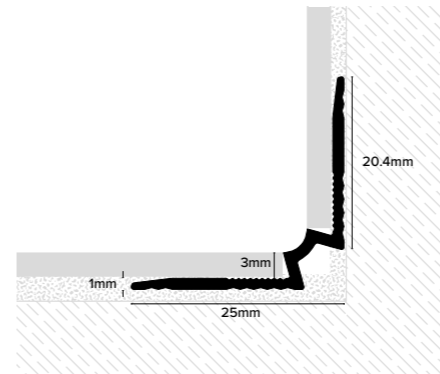


Code	D (mm)	L (m)	Box Qty
TVC037.17	3	2.7	10
TVC037.81	3	2.7	10
TVC037.89	3	2.7	10
TVC037.91	3	2.7	10
TVC037.94	3	2.7	10

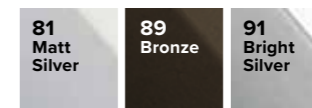


Corner profile accommodates 3mm LVT and is designed to protect and enhance the corners fitted with LVT or similar.

TVI Internal Corner

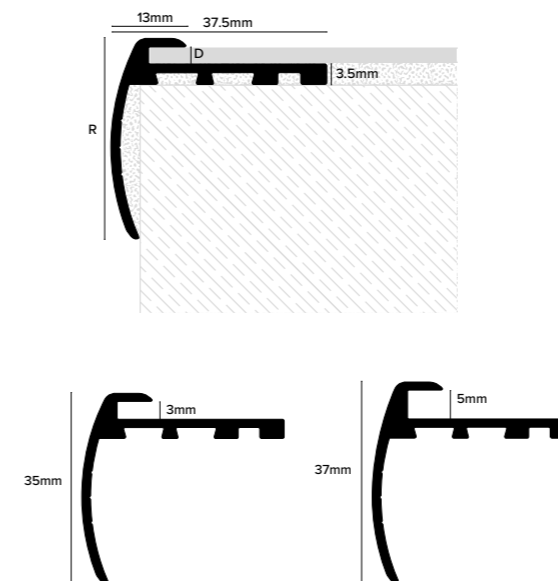


Code	D (mm)	L (m)	Box Qty
TVI037.81	3	2.7	10
TVI037.89	3	2.7	10
TVI037.91	3	2.7	10

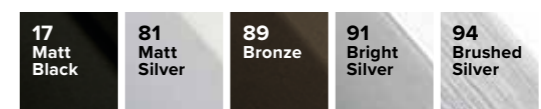


Aluminium Internal angle offers an aesthetically pleasing professional finish accommodating 3mm LVT.

TVB Vinyl Bull Nose



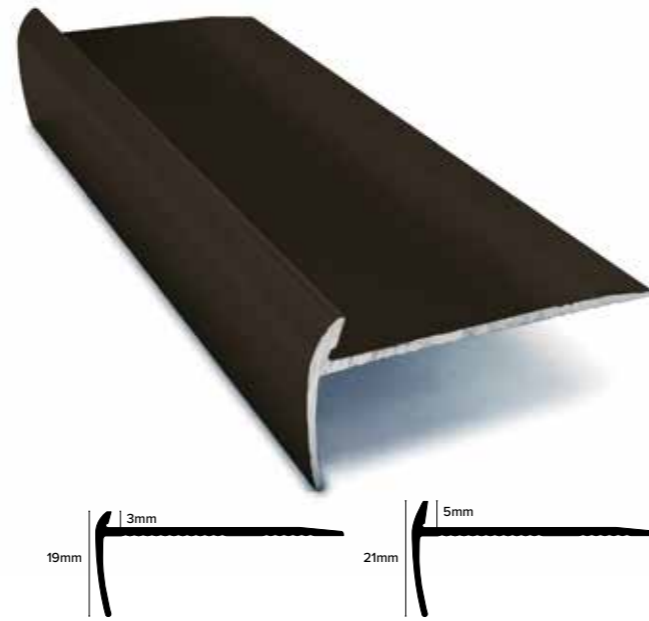
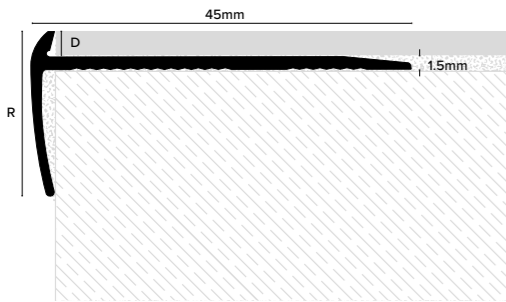
Code	R x D (mm)	L (m)	Box Qty
TVB037.17	35 x 3	2.7	10
TVB037.81	35 x 3	2.7	10
TVB037.89	35 x 3	2.7	10
TVB037.91	35 x 3	2.7	10
TVB037.94	35 x 3	2.7	10
TVB057.17	37 x 5	2.7	10
TVB057.81	37 x 5	2.7	10
TVB057.89	37 x 5	2.7	10
TVB057.91	37 x 5	2.7	10
TVB057.94	37 x 5	2.7	10



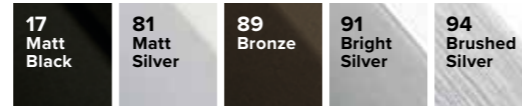
Robust aluminium step edge accommodates LVT of 3 or 5mm deep and is designed to professionally finish the edge of steps fitted with LVT (or similar) with a curved front edge. Suitable for light - medium - heavy foot traffic in commercial and domestic buildings

## LVT Profiles

### TVN Step Edge

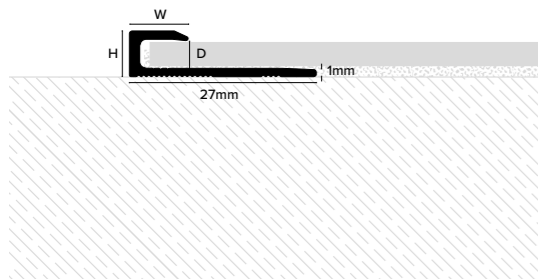


Code	R x D (mm)	L (m)	Box Qty
TVN037.17	19 x 3	2.7	10
TVN037.81	19 x 3	2.7	10
TVN037.89	19 x 3	2.7	10
TVN037.91	19 x 3	2.7	10
TVN037.94	19 x 3	2.7	10
TVN057.17	21 x 5	2.7	10
TVN057.81	21 x 5	2.7	10
TVN057.89	21 x 5	2.7	10
TVN057.91	21 x 5	2.7	10
TVN057.94	21 x 5	2.7	10

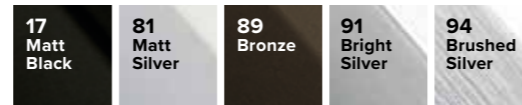


Aluminium step edge that accommodates LVT of 3 or 5mm deep and is designed to professionally finish the edge of steps fitted with LVT or similar with a curved front edge. Suitable for light - medium foot traffic in commercial and domestic buildings.

### TVE End Profile



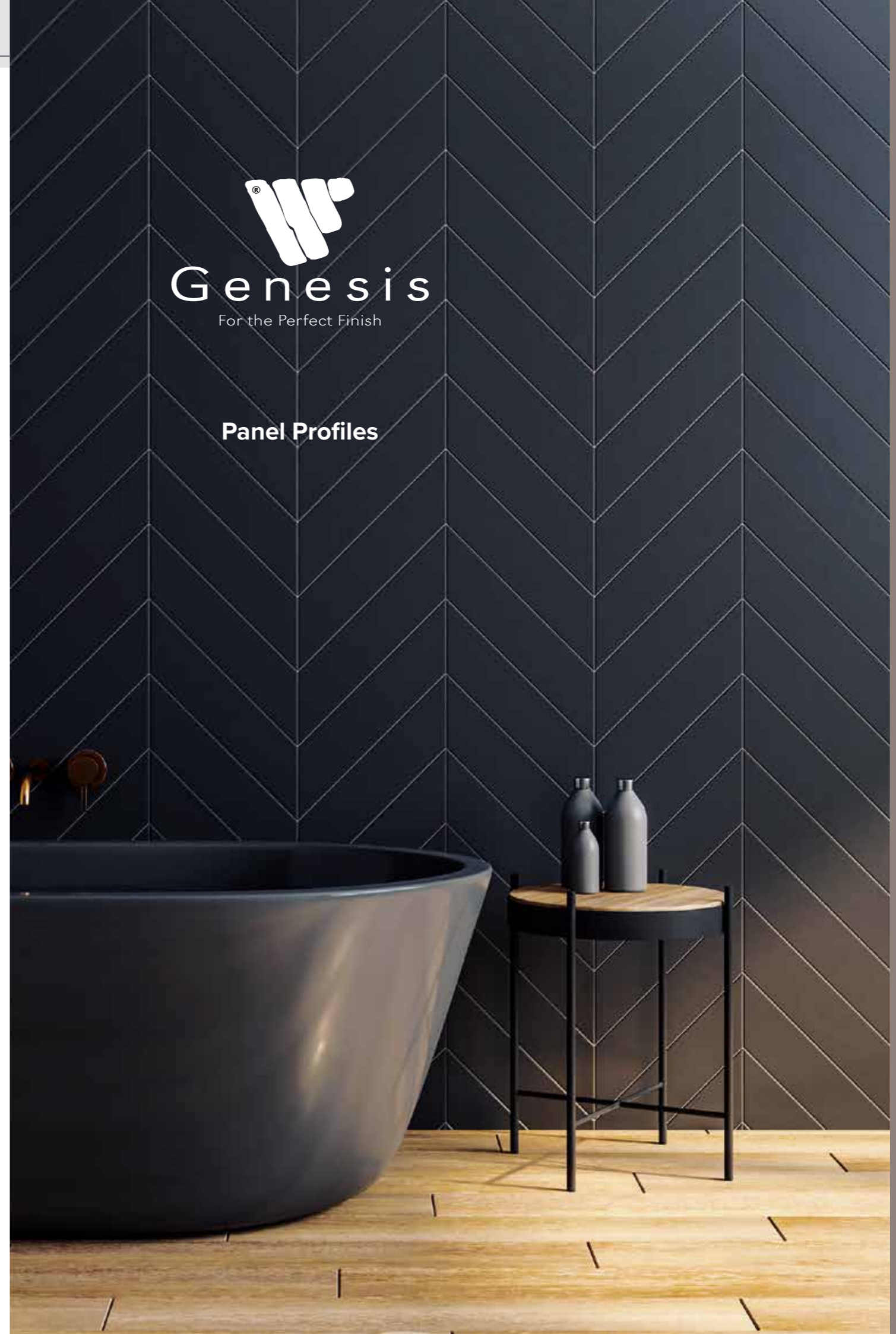
Code	W x H x D (mm)	L (m)	Box Qty
TVE037.17	6 x 5 x 3	2.7	10
TVE037.81	6 x 5 x 3	2.7	10
TVE037.89	6 x 5 x 3	2.7	10
TVE037.91	6 x 5 x 3	2.7	10
TVE037.94	6 x 5 x 3	2.7	10
TVE057.17	8 x 7 x 5	2.7	10
TVE057.81	8 x 7 x 5	2.7	10
TVE057.89	8 x 7 x 5	2.7	10
TVE057.91	8 x 7 x 5	2.7	10
TVE057.94	8 x 7 x 5	2.7	10



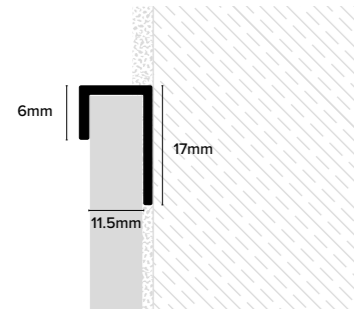
Aluminium edging profile accommodates LVT of 3 or 5mm deep and is designed to professionally finish the edge or conceal movement



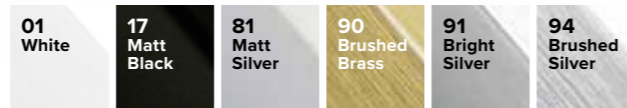
## Panel Profiles



PUA End Profile

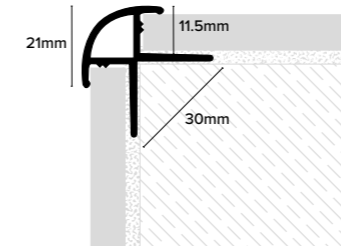


Code	D (mm)	L (m)	Box Qty
PUA118.01	11.5	2.4	50
PUA118.17	11.5	2.4	50
PUA118.81	11.5	2.4	50
PUA118.90	11.5	2.4	50
PUA118.91	11.5	2.4	50
PUA118.94	11.5	2.4	50

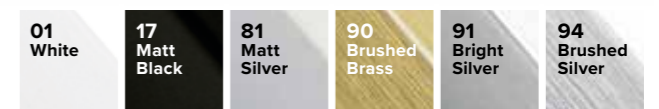


End U profile that is used to finish the end of a panel.

PXA External Corner

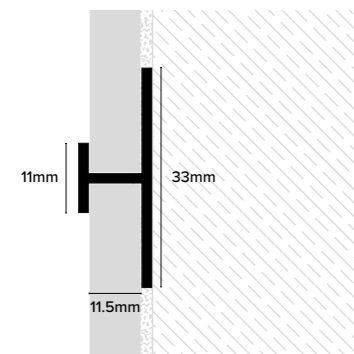


Code	D (mm)	L (m)	Box Qty
PXA118.01	11.5	2.4	25
PXA118.17	11.5	2.4	25
PXA118.81	11.5	2.4	25
PXA118.90	11.5	2.4	25
PXA118.91	11.5	2.4	25
PXA118.94	11.5	2.4	25

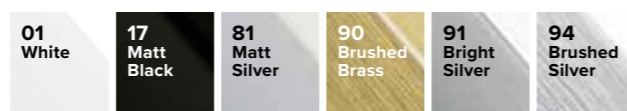


Profile that is used to finish the external corner of a panel.

PHA H - Joint

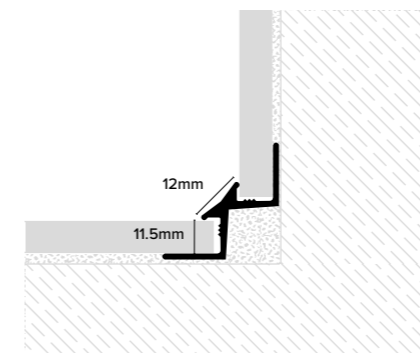


Code	D (mm)	L (m)	Box Qty
PHA118.01	11.5	2.4	50
PHA118.17	11.5	2.4	50
PHA118.81	11.5	2.4	50
PHA118.90	11.5	2.4	50
PHA118.91	11.5	2.4	50
PHA118.94	11.5	2.4	50

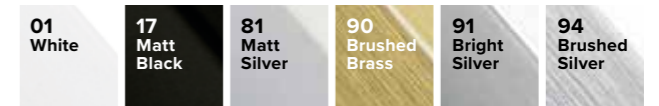


H Joint is a decorative aluminium profile that is used to join two sections of panelling.

PIA Internal Corner

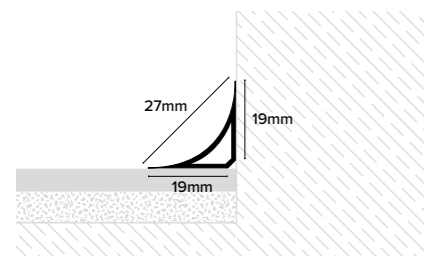


Code	D (mm)	L (m)	Box Qty
PIA118.01	11.5	2.4	25
PIA118.17	11.5	2.4	25
PIA118.81	11.5	2.4	25
PIA118.90	11.5	2.4	25
PIA118.91	11.5	2.4	25
PIA118.94	11.5	2.4	25



Aluminium profile that is used on the internal corner of panelling.

PSA Scotia Retro Fit

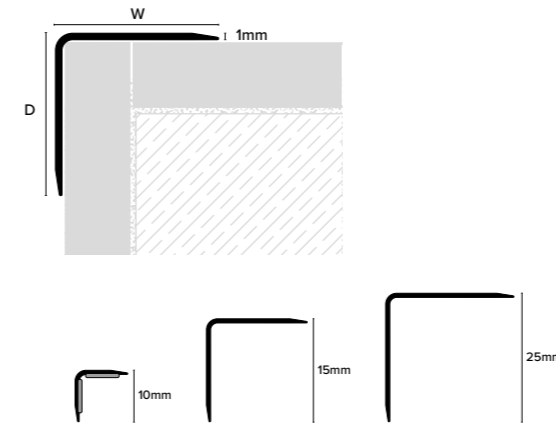


Code	W x D (mm)	L (m)	Box Qty
PSA308.91	27 x 19	2.4	50

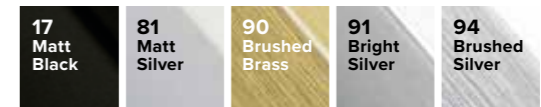
Scotia Retro fit is an aluminium profile that can be used on the corner of a panel, top edge or bottom edge.



EAA Aluminium Corner Guard



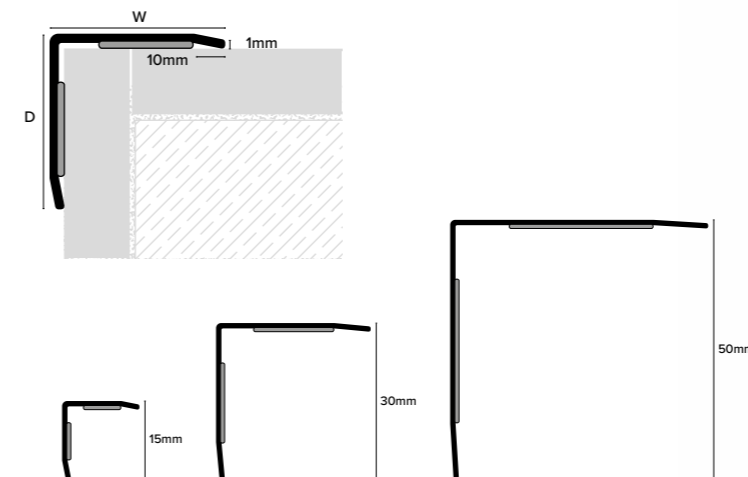
Code	W x D (mm)	L (m)	Self-Adhesive	Box Qty
EAA100.81	10 x 10	2.5	Yes	20
EAA100.91	10 x 10	2.5	Yes	20
EAA206.16	20 x 20	2.6	No	20
EAA206.81	20 x 20	2.6	No	20
EAA206.90	20 x 20	2.6	No	20
EAA206.91	20 x 20	2.6	No	20
EAA206.94	20 x 20	2.6	No	20
EAA254.81	25 x 25	2.6	No	20



Corner guards are designed to absorb and protect against impact damage on external corners and walls whilst also offering a solution to cover up existing damage to walls so that the wall doesn't have to be replaced.

EAA Aluminium profiles are available in a range of 5 finishes with both self-adhesive and non-self-adhesive options available.

EAS Stainless Steel Corner Guard



Code	W x D (mm)	L (m)	Self-Adhesive	Box Qty
EAS154.84	15 x 15	2.5	Yes	10
EAS154.102	15 x 15	2.5	Yes	10
EAS154.117	15 x 15	2.5	Yes	10
EAS154.187	15 x 15	2.5	Yes	10
EAS154.195	15 x 15	2.5	Yes	10
EAS304.84	30 x 30	2.5	Yes	10
EAS304.102	30 x 30	2.5	Yes	10
EAS304.117	30 x 30	2.5	Yes	10
EAS304.187	30 x 30	2.5	Yes	10
EAS304.195	30 x 30	2.5	Yes	10
EAS504.84	50 x 50	2.5	Yes	10
EAS504.102	50 x 50	2.5	Yes	10
EAS515.84	50 x 50	1.5	Yes	10



Corner guards are designed to absorb and protect against impact damage on external corners and walls whilst also offering a solution to cover up existing damage to walls so that the wall doesn't have to be replaced.

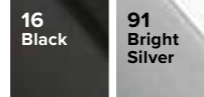
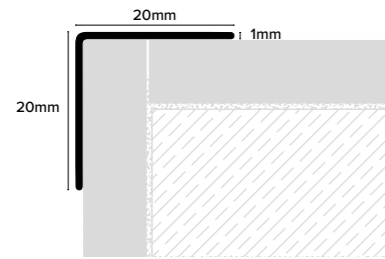
EAS Stainless Steel profiles are available in a range of 5 finishes with self-adhesive options available only.

Corner Guards



## Corner Guards

## EAP Aluminium Rounded Corner Guard

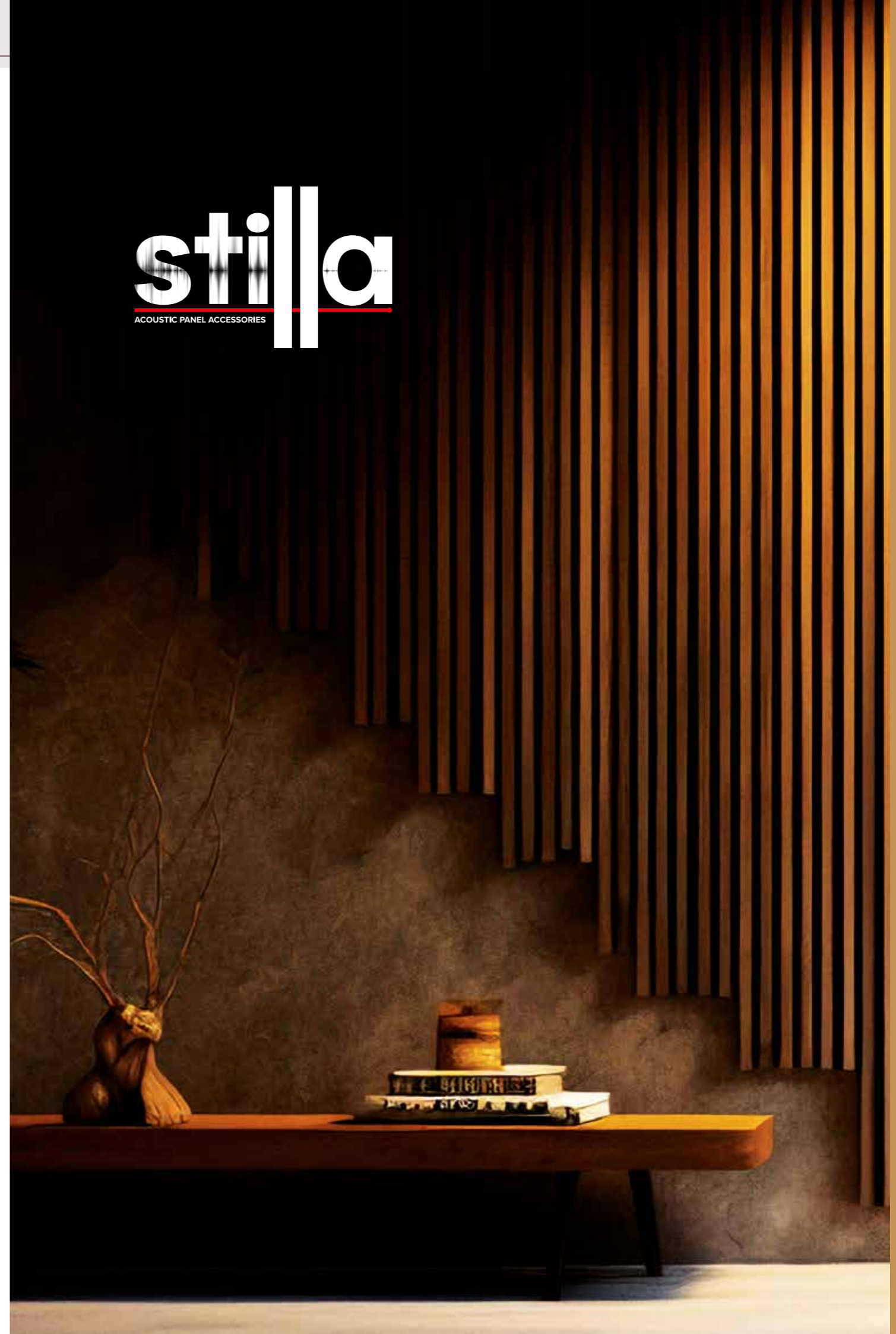


Code	W x D (mm)	L (m)	Box Qty
EAP205.16	20 x 20	1.5m	20
EAP205.91	20 x 20	1.5m	20

The EAP profile can be used in a range of environments, creating beautiful spaces with its collection of finishes and self-adhesive fitting.

Suitable for retro fixing, the profile provides a decorative and clean finish whilst also offering the ability to cover existing damage to walls so that the wall covering doesn't have to be replaced.

**stilla**  
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ACOUSTIC PANEL ACCESSORIES

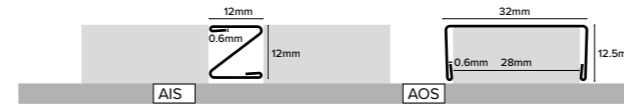
An acoustic panel is a sound-absorbing panel used to mitigate noise and reduce the reverberation and echo in a space and control comb filtering in a room. The objective is to enhance the properties of sound by improving sound quality. Often used in recording studios, sanctuaries, home theatres, restaurants, and listening rooms, the purpose of acoustic panels is to reduce, but not entirely eliminate, resonance within the room.

Acoustic panels deal more with the mid and high frequencies in a room. Sound absorption is different than soundproofing, which is typically used to keep sound from escaping a room.

The demand of acoustic solutions is growing, with this in mind we developed the **Stilla** range to give you ultimate creative freedom and customisation allowing you to achieve the look you desire.

**AIS Acoustic Panel Inlay & AOS Overlay**

**stilla**  
ACOUSTIC PANEL ACCESSORIES



**NEW**

**Inlay Kit**

Code	W x D (mm)	Length	Box Qty
AIS12.102	12 x 12	3 Piece Kit 1 x 400mm, 700mm & 1000mm	1
AIS12.117	12 x 12	3 Piece Kit 1 x 400mm, 700mm & 1000mm	1
AIS12.190	12 x 12	3 Piece Kit 1 x 400mm, 700mm & 1000mm	1

**Inlay Individual**

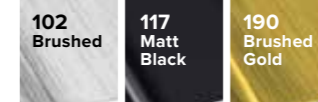
Code	W x D (mm)	Length	Box Qty
AIS124.102	12 x 12	2.4m	10
AIS124.117	12 x 12	2.4m	10
AIS124.190	12 x 12	2.4m	10

**Overlay Kit**

Code	W x D (mm)	Length	Box Qty
AOS28.102	32 x 12.5	3 Piece Kit 1 x 400mm, 700mm & 1000mm	1
AOS28.117	32 x 12.5	3 Piece SKitet 1 x 400mm, 700mm & 1000mm	1
AOS28.190	32 x 12.5	3 Piece Kit 1 x 400mm, 700mm & 1000mm	1

**Overlay Individual**

Code	W x D (mm)	Length	Box Qty
AOS284.102	32 x 12.5	2.4m	10
AOS284.117	32 x 12.5	2.4m	10
AOS284.190	32 x 12.5	2.4m	10



The Stilla stainless steel acoustic inlay / overlay are designed to slot effortlessly between and over the slats of your acoustic wall panels.

- 12mm Inlay / 32mm Overlay
- Easy to install
- 3 Piece Kit (1 x 400mm, 700mm & 1000mm)
- Also available in 2.4m lengths
- Available in 3 distinctive finishes
- Self adhesive



**AIV Acoustic Panel Vision Inlay**

**stilla vision**  
ACOUSTIC PANEL ACCESSORIES



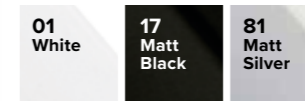
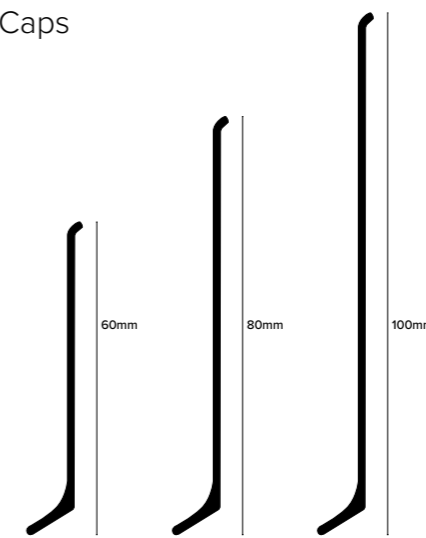
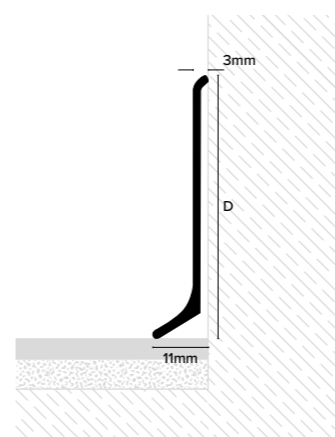
**NEW**

Code	W x D (mm)	Length	Box Qty
AIV12.WW*	12 x 12	3 Piece Kit 1 x 400mm, 700mm & 1000mm	1
AIV124.17	12 x 12	2.4m Individual lengths	20

Acoustic Inlay is a 12mm wide product designed to effortlessly blend between the slats of your acoustic wall panels.

- 12mm Inlay
- Easy to install
- Available in 2.4m lengths as standard
- \*3 Piece Kit (1 x 400mm, 700mm & 1000mm) comes with Driver and Single White LED (AIV12.WW only)
- Self adhesive

## KAA Skirting, Corners &amp; End Caps



Code	D (mm)	L (m)	Box Qty
KAA607.01	60	2.7	10
KAA607.17	60	2.7	10
KAA607.81	60	2.7	10
KAA807.81	80	2.7	10
KAA107.81	100	2.7	10

## P.V.C. Corners &amp; End Caps

Code	Description	Box Qty
KPE600.01	External Corner for KAA607	20
KPE600.17	External Corner for KAA607	20
KPE600.17	External Corner for KAA607	20
KPI600.01	Internal Corner for KAA607	20
KPI600.11	Internal Corner for KAA607	20
KPI600.17	Internal Corner for KAA607	20
KPC600.01	Pair End Caps (L/R) for KAA607	20
KPC600.11	Pair End Caps (L/R) for KAA607	20
KPC600.17	Pair End Caps (L/R) for KAA607	20
KPE800.11	External Corner for KAA807	20
KPI800.11	Internal Corner for KAA807	20
KPC800.11	Pair End Caps (L/R) for KAA807	20
KPE100.11	External Corner for KAA107	20
KPI100.11	Internal Corner for KAA107	20
KPC100.11	Pair End Caps (L/R) for KAA107	20



KAA is an anodised aluminium skirting. It is ideal for use where a modern, hi-tech finish is required. It can be used with most types of floor covering including carpets, resilient flooring, stone, wood, wood laminate and ceramic tiles.

The profile is designed to sit on top of the floor covering in order to provide a neat finish.

Available in matt silver, and with matching finishing trims for neat installation: End caps, junctions and internal/external corners.

KPC

KPI

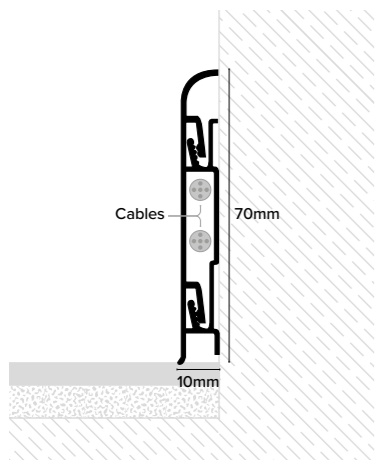


## Aluminium Skirting

  
**Genesis**  
 For the Perfect Finish

# Aluminium Skirting

## KAC Clip On Skirting, Corners & End Caps



Code	W x D (mm)	L (m)	Box Qty
KAC710.81	10 x 70	2.5	10

**Corners**

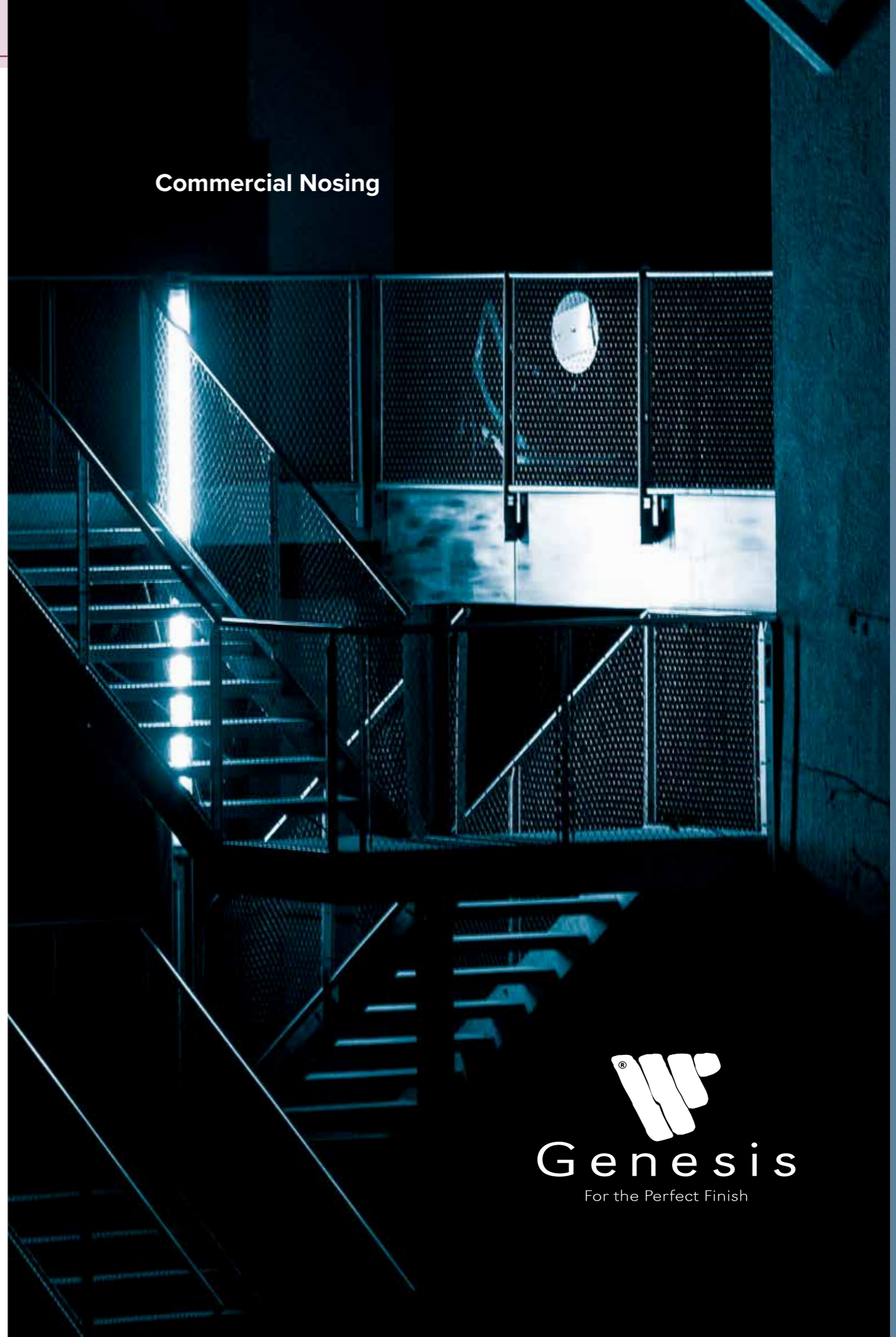
Code	W x D x L (mm)	Description	Pack Qty
KEC710.81	10 x 70 x 80	Pre-formed external corner	1
KIC710.81	10 x 70 x 80	Pre-formed internal corner	1

**End Caps**

Code	W x D (mm)	Description	Pack Qty
KLC710.81	10 x 70	Left end cap	1
KRC710.81	10 x 70	Right end cap	1

This profile is anodised aluminium skirting which is easy to install and allows you to cover and protect low running cables around the perimeter, providing an attractive finish to low wall corners. The internal interlocking clip is fixed to the wall with screws, which are supplied, to provide a solid foundation. The top section simply clips into place.

## Commercial Nosing



### LRV's – Clarification

Reflectance is the proportion of light that a surface reflects compared to the amount or volume of light that falls on the said surface. An LRV is a value given to a surface to identify the amount of light reflected. People with impaired vision can perceive light and dark, therefore LRV's are a suitable method to measure contrast between 2 different surfaces.

Note that dark, matt or textured surfaces absorb a large amount of light, therefore have low reflectance values, however a combination of one or all light, shiny or smooth surfaces reflect the majority of light and therefore have higher reflectance values.

In order to achieve a suitable contrast between different surfaces, ADM 2004 recommend at least a 30 point difference in the LRV's of the two contrasting surfaces.

Genesis Finish	LRV	RAL	Genesis Finish	LRV	RAL
01 White	79.9	9003	48 Cobalt Blue	9.2	5000
16 Black	4.5	9004	58 Cloud	59	7047
20 Brown	9.1	8014	68 Haze	66.2	860-2 <sup>#</sup>
25 Beige	41.1	1001	78 Sand	70.3	1013
27 Canvas	53.2	7044	80 Mill Aluminium	78.9	
30 Red	10.6	3031	601 White	49.9	9003
43 Dolphin Grey	27.6	7042	616 Black	4.6	9004
44 Ice Grey	42.1	7001	621 Safety Blue	10.8	5015
46 Midnight Grey	12.8	7024	643 Dolphin Grey	11.5	7000
47 Yellow	55.7	1018	647 Yellow	48.1	1012

Please note the RAL numbers in the table are a guide only and cannot guarantee an exact match due to variables within the manufacturing process.

<sup>#</sup>Special colour matching RAL E3 Effects.

### Nosing Insert Slip Resistance

Slip-resistance tests have been independently undertaken by Lucideon Ltd using the pendulum and inclined platform test.

#### Inclined Platform Test DIN 51130:2010

The critical angle at which a test person reaches the limit of safe walking on an inclined plane is used as a measure of slip resistance.

International testing houses consider the following guidelines;

Ramp	Slip Potential
R9	High
R10	Normal
<b>R11</b>	<b>Low</b>
R12	Very Low

Results;

Insert	Inclined Platform Test DIN 51130:2010*	Category
Standard	22.9°	R11
Tredsafe®	24.7°	R11

#### Pendulum Test BS 7976-2:2002

The energy absorbed by contact with the pre-set distance is read from a physical scale by a pointer that follows the overswing of the pendulum arm. 12 results are averaged to give the final pendulum number which is used to categorise the tile surface.

The UK slip resistance group recommends the following guidelines;

PTV	Slip Potential
0-24	High
25-35	Moderate
<b>36+</b>	<b>Low</b>

Results;

Insert	Pendulum Test BS 7976-2:2002 <sup>#</sup>	
	Dry	Wet
Standard	66	N/A**
Tredsafe®	57	47

\*Average of Six Shod Results (Corrected). \*PTV Average Value.

\*\*Standard inserts not recommended for external use - contact Genesis for PTV result.

### Templates/Curves

Stair casings can be made to fit most irregular shapes and curves. However each curved step must be treated individually and a separate template made for each using card, felt or paper. Follow these three simple steps as an easy guide to the perfect edge.



For assistance with any aspect of measuring or making templates please speak to our sales team.

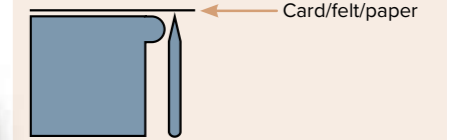
Not available for NXF/S, NTC, ATC, NTS, PVC or Vision



#### Step 1

Place the card or felt on top of the curve that requires a template and draw a line underneath with a felt pen or marker (see Figure 1) following the edge of the curve to create a smooth line.

Figure 1

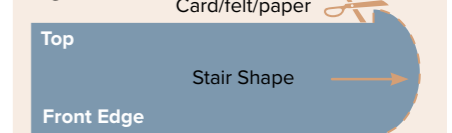


Side view of stair

#### Step 2

Cut the shape along the felt pen mark (Figure 2) and clearly indicate the top and front edge of the template.

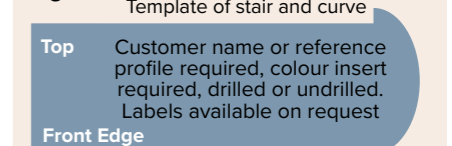
Figure 2



#### Step 3

Clearly mark on the template, the customer name and reference, the profile required, the colour insert required and finally whether your curve is required drilled or undrilled (Figure 3).

Figure 3

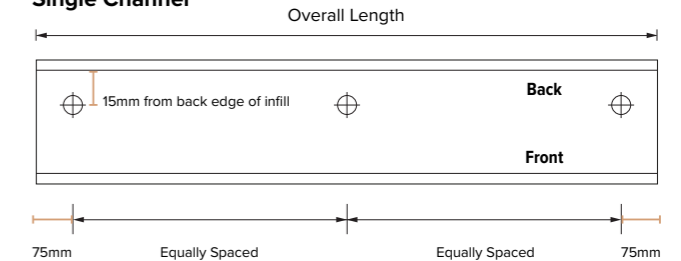


### Drilling Guide

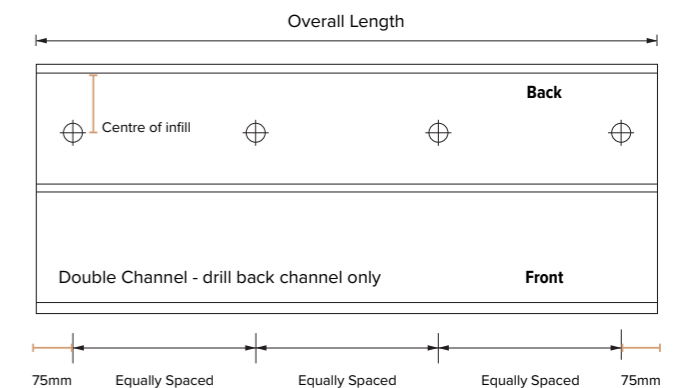
Start 75mm from each end and set all holes equally as indicated for single and double channel.

Length	No. of Holes
600 - 699	2
700 - 1049	3
1050 - 1399	4
1400 - 1749	5
1750 - 2099	6
2100 - 2449	7
2450 - 2799	8
2800 - 3220	9

#### Single Channel



#### Double Channel - drill back channel only



### Installation - Mechanical Fix

If fixing inserts separate follow steps 1 – 6, remove release paper from channel and position insert ends flush applying pressure towards the centre finishing with hand roller to ensure adhesion.

- 1** Prepare surface, it must be clean, smooth and free of debris.
- 2** Position the profile, check the fit and mark the drill holes.
- 3** Drill and Plug to suit the screw size.
- 4** Apply adhesive as per manufacturer's instructions.
- 5** Position onto step.
- 6** Mechanically fix.
- 7** Insert plug.
- 8** Remove protective film when applicable.

### Installation - Adhesive

Installer must follow individual manufacturers guidelines.

- 1** Prepare surface, it must be clean, smooth and free of debris.
- 2** Apply 5mm bead to the underside of the profile, 2 lines for Single and 3 for double channel.
- 3** Position, press and slide to ensure full bond.
- 4** Allow min. 1 hour after fixing. It is the contractor's responsibility to ensure the bond is secure before opening the area.

### Insert quick reference guide

**Standard - NISL38**  
38mm | 2mm

**Standard - NISL50**  
50mm | 2mm

**Standard - NIHD38**  
38mm | 3.4mm

**Standard - NIHD50**  
50mm | 3.4mm

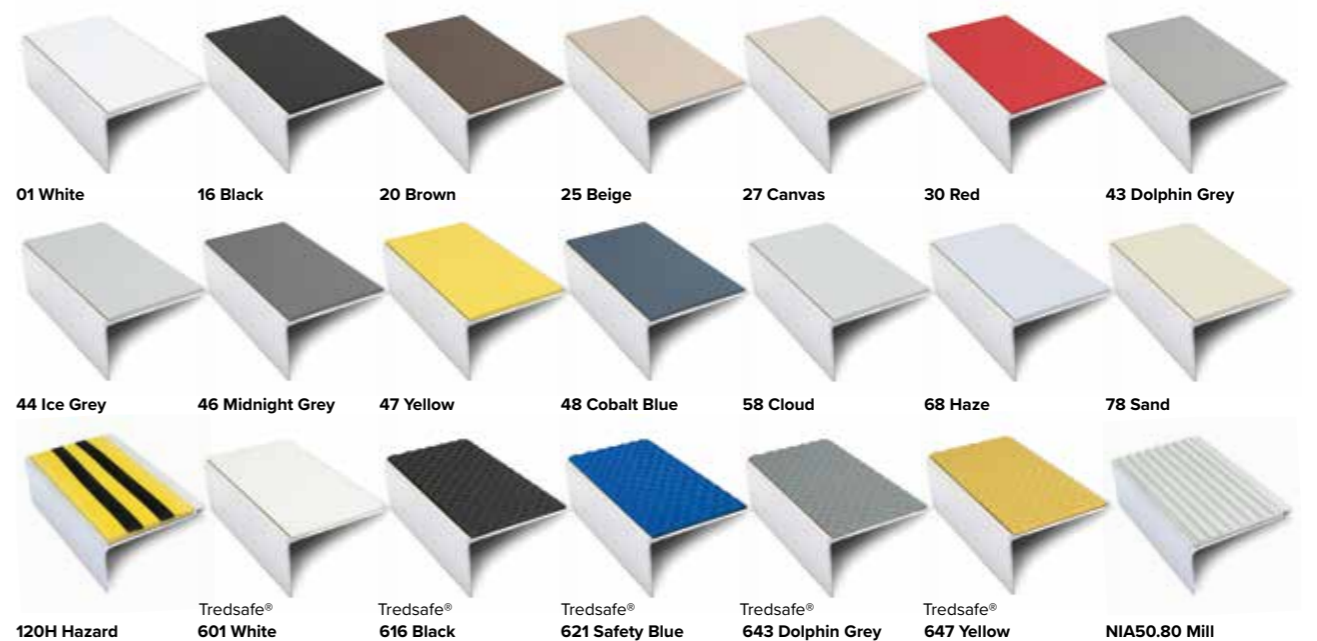
**Tredsafe® - NITR38**  
38mm | 3.5mm

**Tredsafe® - NITR50**  
50mm | 3.5mm

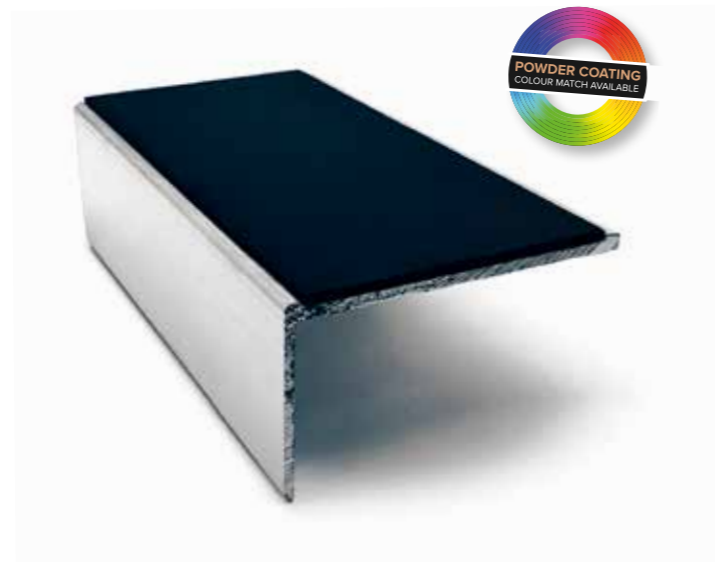
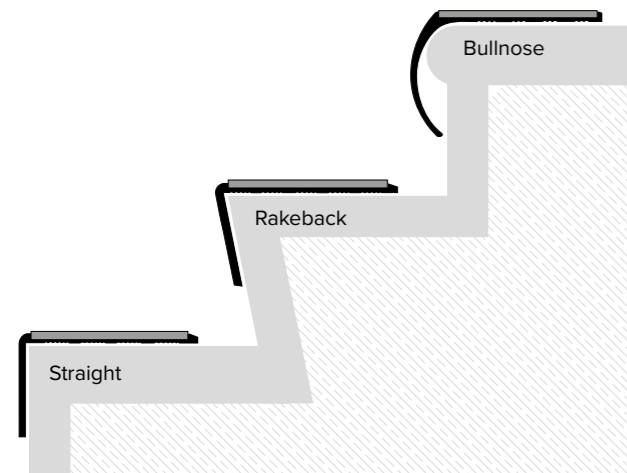
**Castellated - NIA50**  
50mm | 3.5mm

Insert	Fits	External
NISL38	NSL Twin Channel	No
NISL50	NSL Single Channel	No
NIHD38	NHD Twin Channel	No
NIHD50	NHD Single Channel	No
NITR38	NSL, NHD Twin Channel	Yes
NITR50	NSL, NHD Single Channel	Yes
NIA50	NHD Single Channel	Yes

Insert	LRV	NSL SINGLE	NSL DOUBLE	ASL SINGLE	ASL DOUBLE	NHD SINGLE	NHD DOUBLE	AHD SINGLE	AHD DOUBLE	NTC/S	ATC/S	NXF/S	P.V.C
<b>Standard</b>													
01 White	79.9	□	□	□	□	□	□	□	□	□	□	□	□
16 Black	4.5	■	■	■	■	■	■	■	■	■	■	■	■
20 Brown	9.1	■	■	■	■	■	■	■	■	■	■	■	■
25 Beige	41.1	■	■	■	■	■	■	■	■	■	■	■	■
27 Canvas	53.2	■	■	■	■	■	■	■	■	■	■	■	■
30 Red	10.6	■	■	■	■	■	■	■	■	■	■	■	■
43 Dolphin Grey	27.6	■	■	■	■	■	■	■	■	■	■	■	■
44 Ice Grey	42.1	■	■	■	■	■	■	■	■	■	■	■	■
46 Midnight Grey	12.8	■	■	■	■	■	■	■	■	■	■	■	■
47 Yellow	55.7	■	■	■	■	■	■	■	■	■	■	■	■
48 Cobalt Blue	9.2	■	■	■	■	■	■	■	■	■	■	■	■
58 Cloud	59	■	■	■	■	■	■	■	■	■	■	■	■
68 Haze	66.2	■	■	■	■	■	■	■	■	■	■	■	■
78 Sand	70.3	■	■	■	■	■	■	■	■	■	■	■	■
120H Hazard						■	■						■
<b>Tredsafe®</b>													
601 White	49.9	■	■	■	■	■	■	■	■	■	■	■	■
616 Black	4.6	■	■	■	■	■	■	■	■	■	■	■	■
621 Safety Blue	10.8	■	■	■	■	■	■	■	■	■	■	■	■
643 Dolphin Grey	11.5	■	■	■	■	■	■	■	■	■	■	■	■
647 Yellow	48.1	■	■	■	■	■	■	■	■	■	■	■	■
<b>NIA50</b>													
80 Mill	78.9					■				■			



NSL Slimline Aluminium Nosings



Code	T x R (mm)
NSL01	56 x 32
NSL02	57 x 32
NSL03	60 x 39
NSL09	85 x 32
NSL10	85 x 32
NSL15	66 x 32
NSL16	66 x 32
NSL19	56 x 55
NSL20	57 x 55
NSL21	67 x 55
NSL23*	68 x 33
NSL25	73 x 39
NSL26	67 x 55
NSL27	69 x 55
NSL28	69 x 55
NSL29	91 x 39
NSL30	94 x 32
NSL31	93 x 32

Available in 2.46m, 2.77m, 3.22m Standard Lengths.  
\*3m Standard Lengths

Channel Options

<b>A16</b> Black LRV: 4.7	<b>80</b> Mill LRV: 78.9	<b>A86</b> Bright Brass LRV: 64.3
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The NSL Profile comprises of an aluminium channel with a choice of insert material designed to meet the guidance in Approved Document M and BS8300:2009+A1:2010. It is a straight edge, single channel profile and is ideal for use with resilient flooring.

The profile is supplied Mill finish as standard, other anodised and powder coated options can be made available.

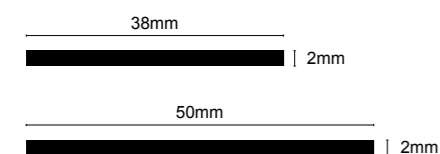
Designed to meet the guidelines in BS8300:2009+A1:2010.

External grade Tredsafe® Insert

Tredsafe® insert is manufactured from a special blend of P.V.C., silica quartz and polymeric plasticiser giving an homogeneous hard wearing anti-slip flooring for wet and dry conditions. The three dimensional pyramid pattern provides excellent slip resistance in both wet and dry conditions.

Standard Insert

<b>01</b> White LRV: 79.9	<b>16</b> Black LRV: 4.5	<b>20</b> Brown LRV: 9.1	<b>25</b> Beige LRV: 41.1	<b>27</b> Canvas LRV: 53.2
<b>30</b> Red LRV: 10.6	<b>43</b> Dolphin Grey LRV: 27.6	<b>44</b> Ice Grey LRV: 42.1	<b>46</b> Midnight Grey LRV: 12.8	<b>47</b> Yellow LRV: 55.7
<b>48</b> Cobalt Blue LRV: 9.2	<b>58</b> Cloud LRV: 59	<b>68</b> Haze LRV: 66.2	<b>78</b> Sand LRV: 70.3	



Tredsafe® Insert

<b>601</b> White LRV: 49.9	<b>616</b> Black LRV: 4.6	<b>621</b> Safety Blue LRV: 10.8	<b>643</b> Dolphin Grey LRV: 11.5	<b>647</b> Yellow LRV: 48.1
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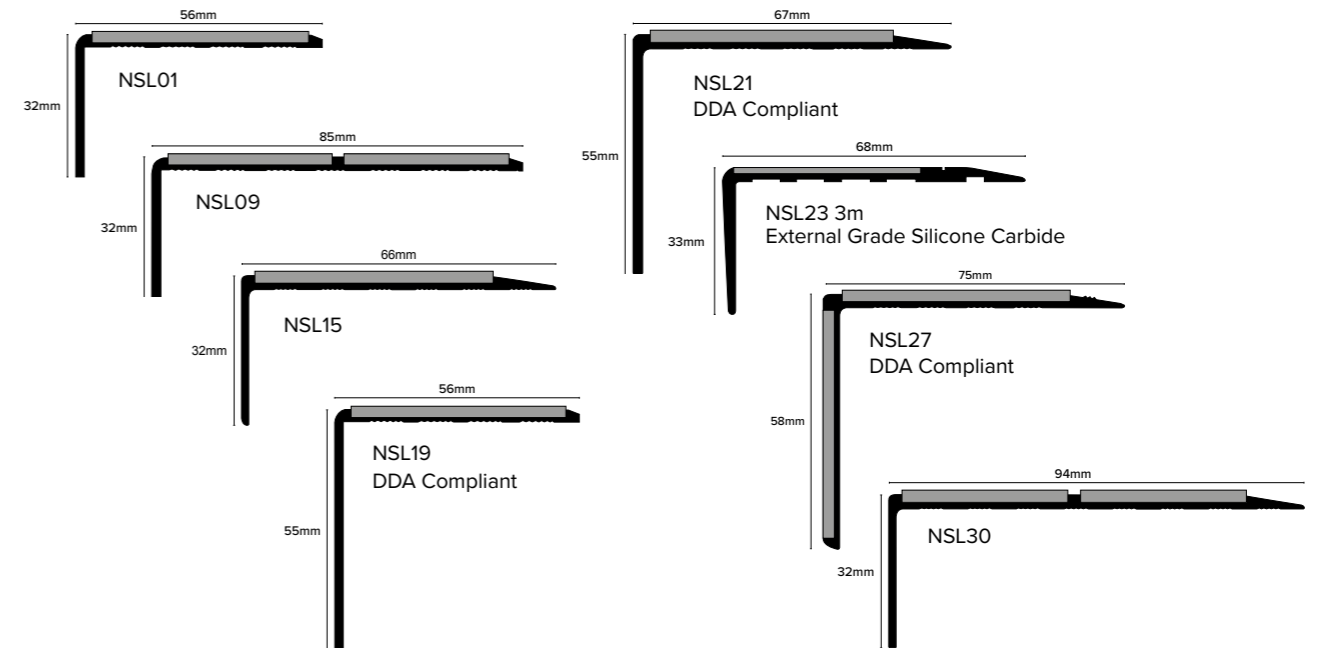


Silicone Carbide

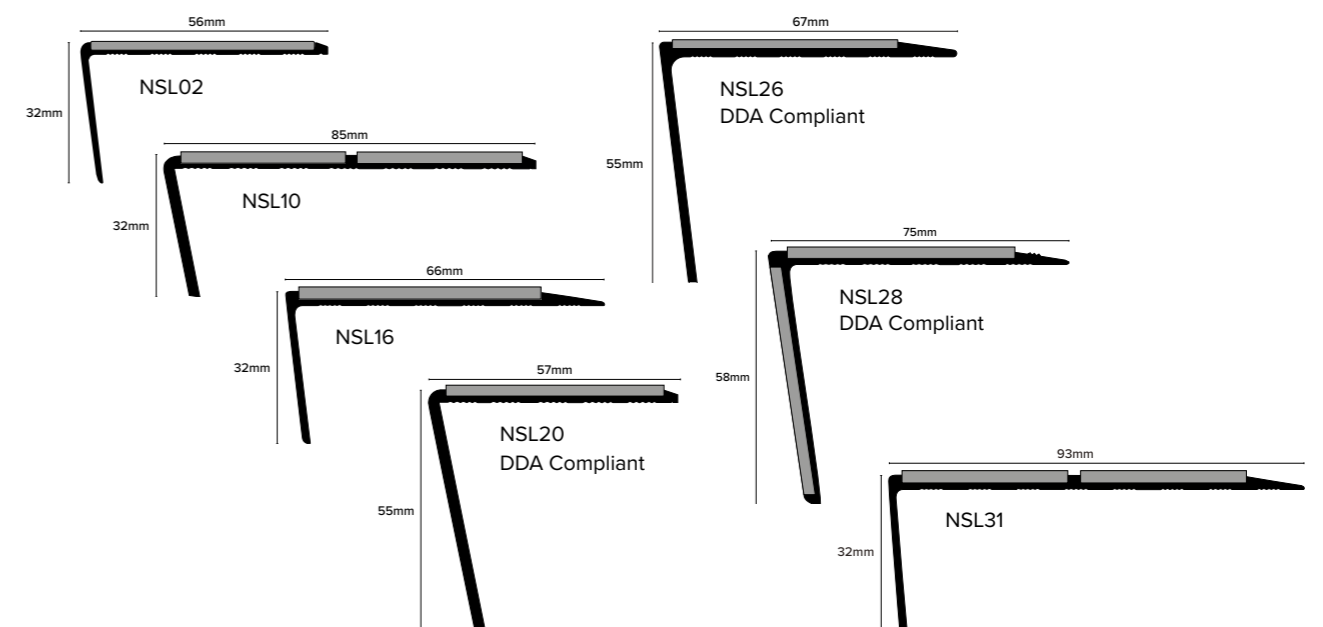
<b>16</b> Black LRV: 3.8	<b>47</b> Yellow LRV: 48.4
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NSL23 Only

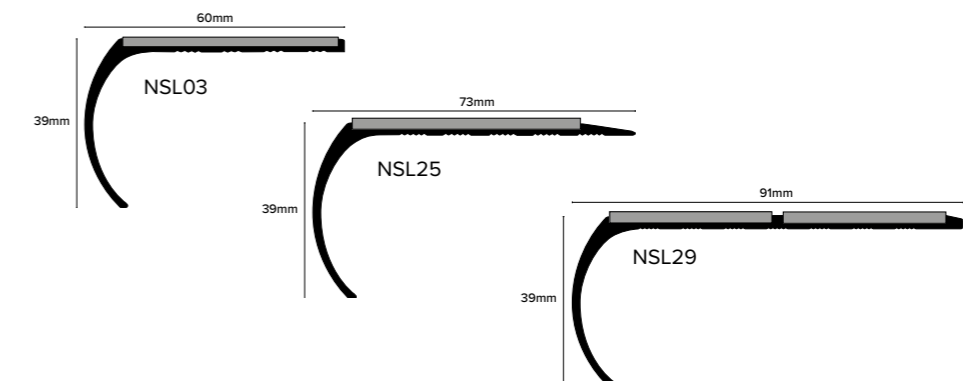
Straight



Rakeback

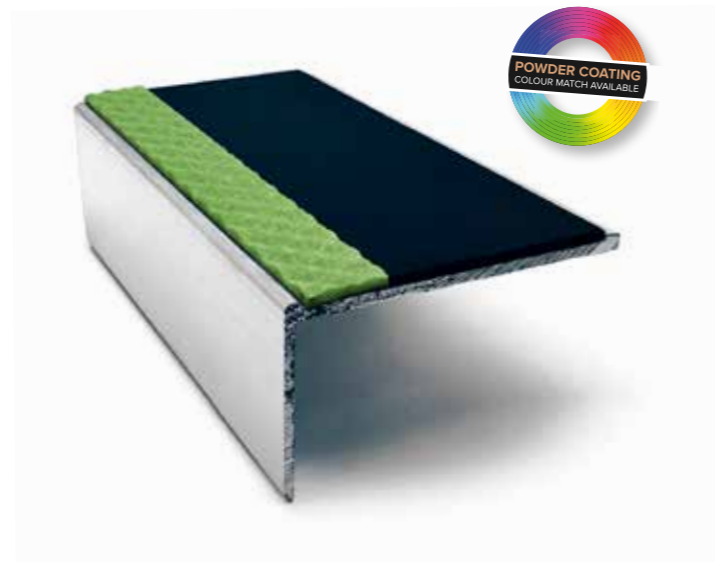
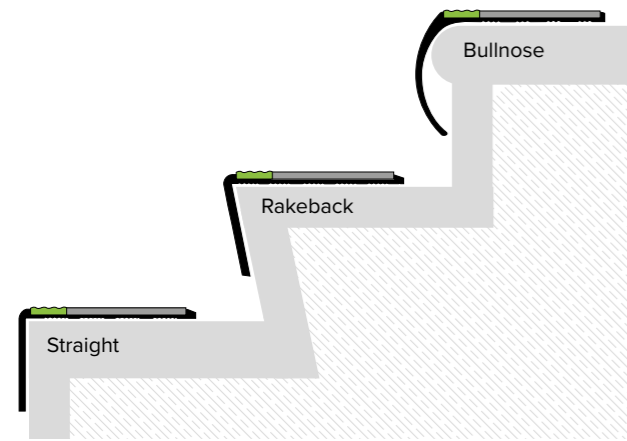


Bullnose





ASL Aluminator® Slimline Nosings



Code	T x R (mm)
ASL01	56 x 32
ASL02	57 x 32
ASL03	60 x 39
ASL09	85 x 32
ASL10	85 x 32
ASL15	66 x 32
ASL16	66 x 32
ASL19	56 x 55
ASL20	57 x 55
ASL21	67 x 55
ASL25	73 x 39
ASL26	67 x 55
ASL27	69 x 55
ASL28	69 x 55
ASL29	91 x 39
ASL30	94 x 32
ASL31	93 x 32

Available in 2.46m, 2.77m, 3.22m Standard Lengths.

Channel Options

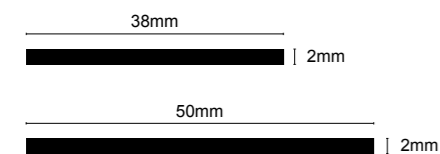
<b>A16</b> Black LRV: 4.7	<b>80</b> Mill LRV: 78.9	<b>A86</b> Bright Brass LRV: 64.3
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In addition to the function of step edge protection the **Aluminator®** range offers an easy, energy efficient solution to illuminate steps. Should a local or emergency power failure occur on stairways, increasing the risk of hazard for evacuees, the **Aluminator®** system allows the evacuee to orientate, locate stair edges and risers, and to assist in the safe evacuation of the premises. The system requires no electrical connection, is simple to install and requires no special maintenance other than that which you would normally carry out on any similar product. Only normal illumination, daylight, fluorescent or standard tungsten filaments are required to activate its performance. The highly durable and slip resistant silicone carbide is suitable for external use, ideal for both commercial and domestic applications where public safety is paramount.

The diverse range can be used on a wide variety of substrates such as concrete, timber, tiles, vinyl, steel and checker plate with inserts available in a wide array of colours promoting the visibility while complementing the aesthetics.

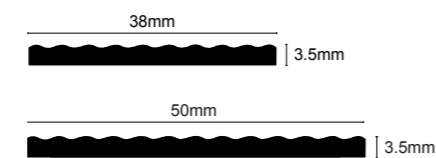
Standard Insert

<b>01</b> White LRV: 79.9	<b>16</b> Black LRV: 4.5	<b>20</b> Brown LRV: 9.1	<b>25</b> Beige LRV: 41.1	<b>27</b> Canvas LRV: 53.2
<b>30</b> Red LRV: 10.6	<b>43</b> Dolphin Grey LRV: 27.6	<b>44</b> Ice Grey LRV: 42.1	<b>46</b> Midnight Grey LRV: 12.8	<b>47</b> Yellow LRV: 55.7
<b>48</b> Cobalt Blue LRV: 9.2	<b>58</b> Cloud LRV: 59	<b>68</b> Haze LRV: 66.2	<b>78</b> Sand LRV: 70.3	

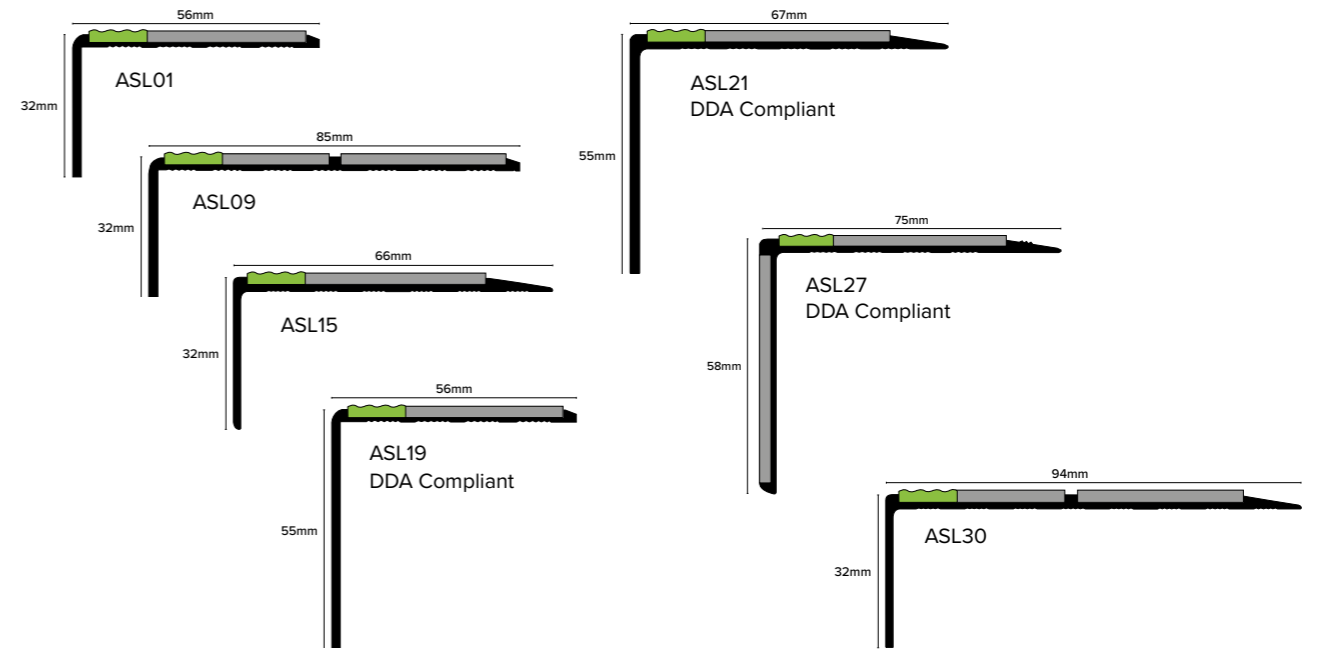


Tredsafe® Insert

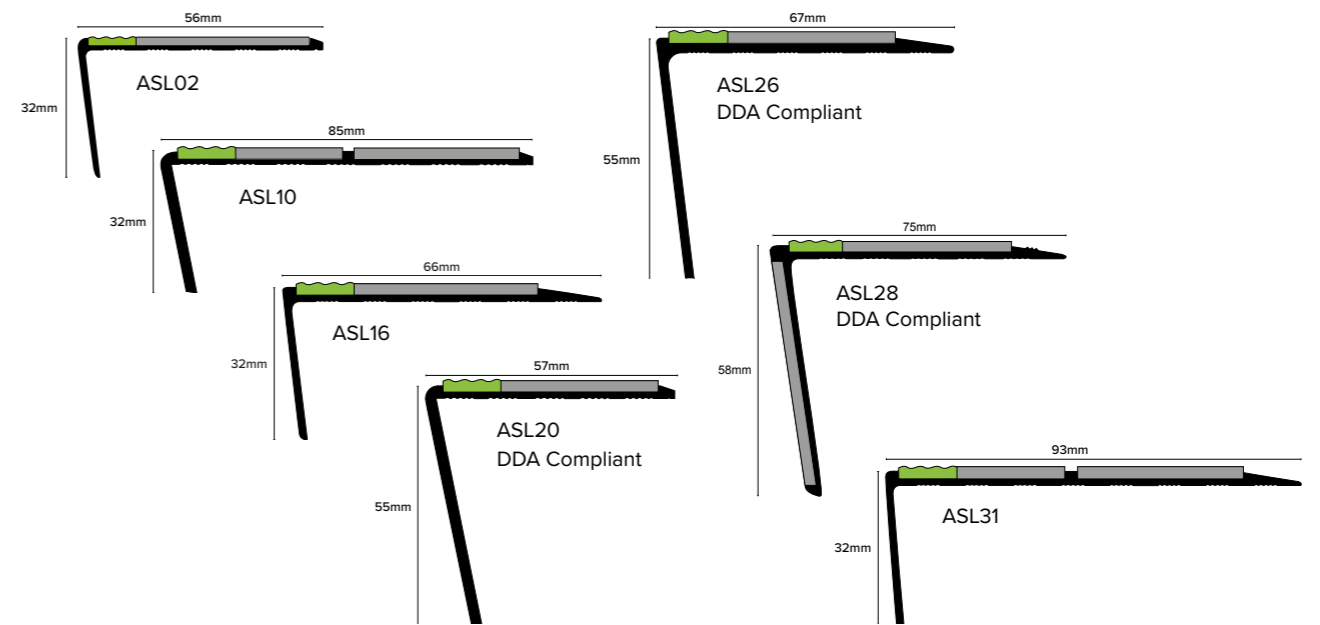
<b>601</b> White LRV: 49.9	<b>616</b> Black LRV: 4.6	<b>621</b> Safety Blue LRV: 10.8	<b>643</b> Dolphin Grey LRV: 11.5	<b>647</b> Yellow LRV: 48.1
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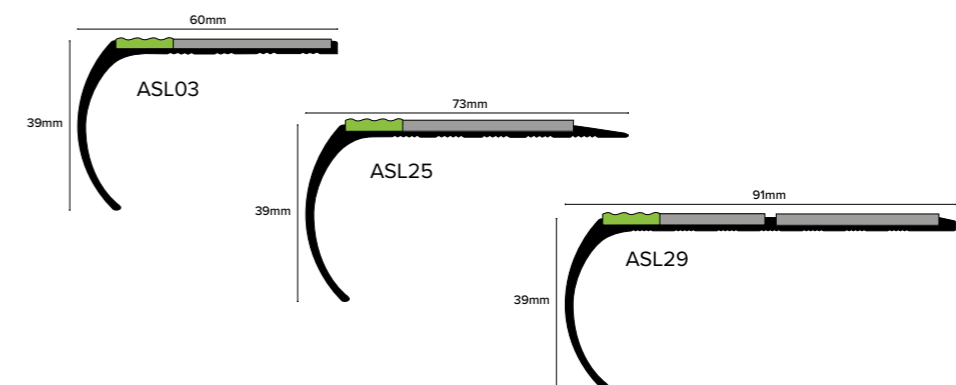
Straight



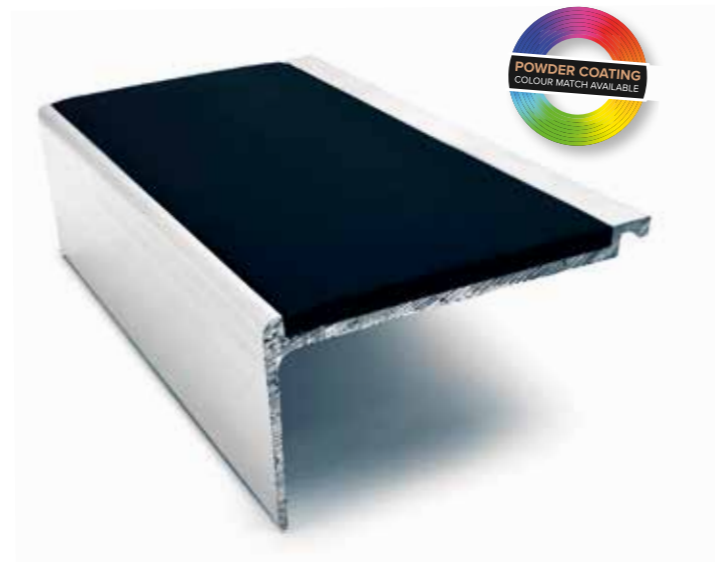
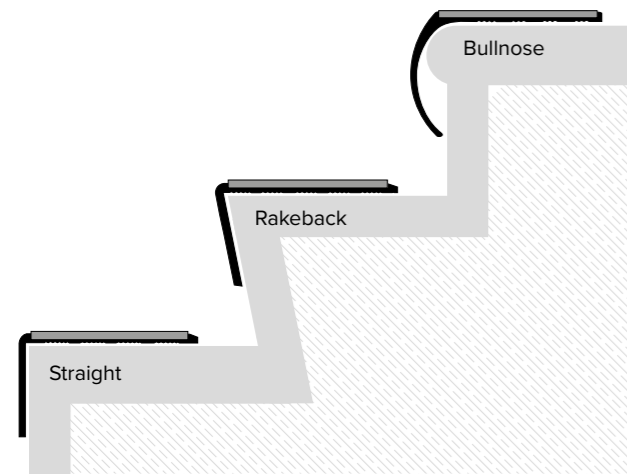
Rakeback



Bullnose



NHD Heavy Duty Aluminium Nosings



Code	T x R (mm)
NHD05	60 x 32
NHD06	60 x 32
NHD07	70 x 40
NHD08	71 x 55
NHD11	88 x 32
NHD12	91 x 32
NHD13	100 x 39
NHD17	60 x 55
NHD22	70 x 55
NHD24	60 x 55
NHD33	100 x 72

Available in 2.46m, 2.77m, 3.22m Standard Lengths.

Accessories & Connectors

NNL01	40 x 10
NNL02	20 x 3.5
NHDEXT	63 x 5

3.22m Standard Lengths

Channel Options

<b>A16</b> Black LRV: 4.7	<b>80</b> Mill LRV: 78.9	<b>A86</b> Bright Brass LRV: 64.3
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The NHD Profile is designed to be used in most commercial and industrial applications with a coloured PVC insert. It is available in a 5mm gauge allowing for fixing with carpet or similar floor covering. The profile is available in a range of designs with DDA and building regulations accounted for.

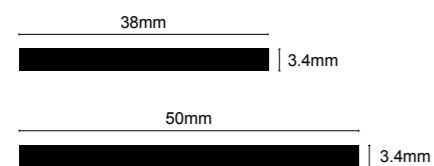
Designed to meet the guidelines in BS8300:2009+A1:2010.

External grade Tredsafe® Insert

Tredsafe® insert is manufactured from a special blend of P.V.C., silica quartz and polymeric plasticiser giving an homogeneous hard wearing anti-slip flooring for wet and dry conditions. The three dimensional pyramid pattern provides excellent slip resistance in both wet and dry conditions.

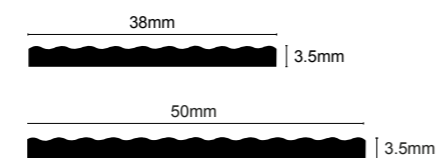
Standard Insert

<b>01</b> White LRV: 79.9	<b>16</b> Black LRV: 4.5	<b>20</b> Brown LRV: 9.1	<b>25</b> Beige LRV: 41.1	<b>27</b> Canvas LRV: 53.2
<b>30</b> Red LRV: 10.6	<b>43</b> Dolphin Grey LRV: 27.6	<b>44</b> Ice Grey LRV: 42.1	<b>46</b> Midnight Grey LRV: 12.8	<b>47</b> Yellow LRV: 55.7
<b>48</b> Cobalt Blue LRV: 9.2	<b>58</b> Cloud LRV: 59	<b>68</b> Haze LRV: 66.2	<b>78</b> Sand LRV: 70.3	<b>120H</b> Hazard LRV: 32.8

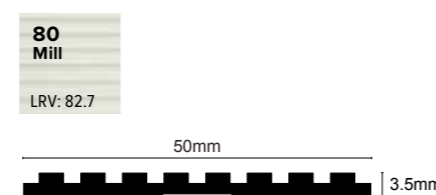


Tredsafe® Insert

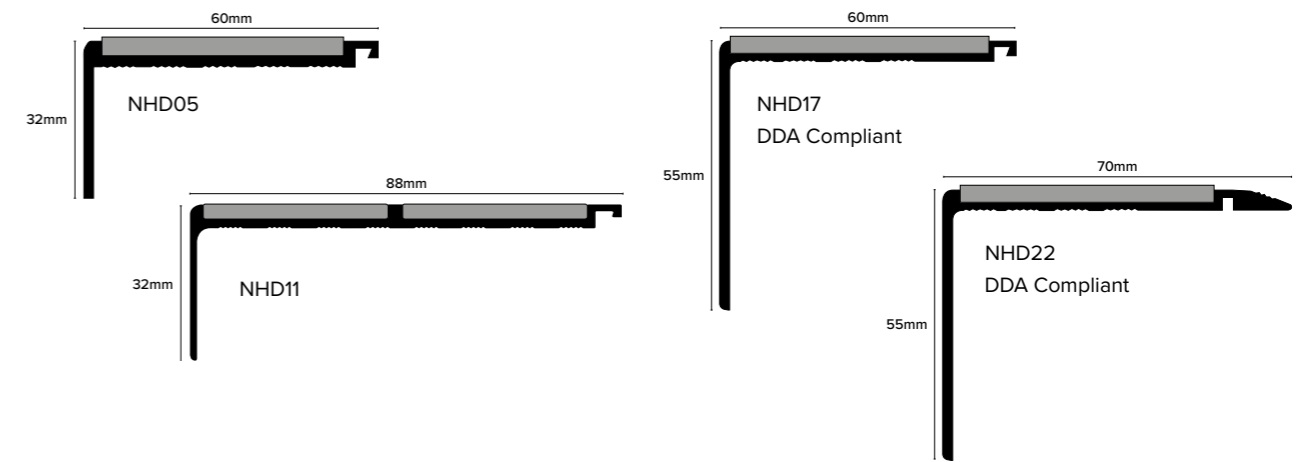
<b>601</b> White LRV: 49.9	<b>616</b> Black LRV: 4.6	<b>621</b> Safety Blue LRV: 10.8	<b>643</b> Dolphin Grey LRV: 11.5	<b>647</b> Yellow LRV: 48.1
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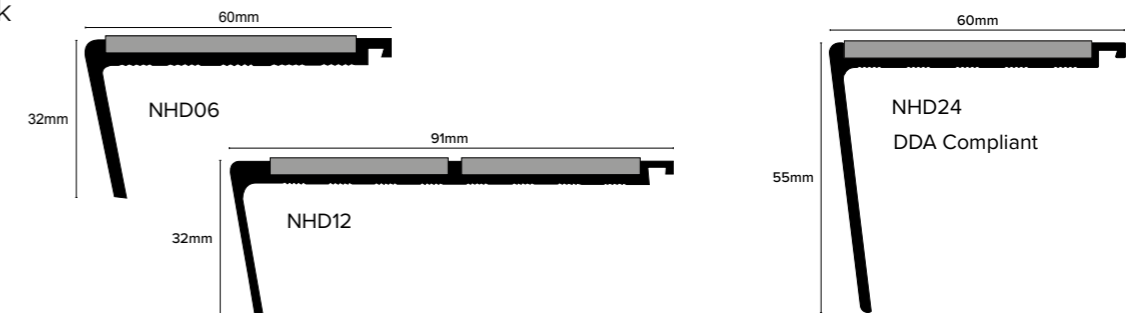
NIA50 Insert



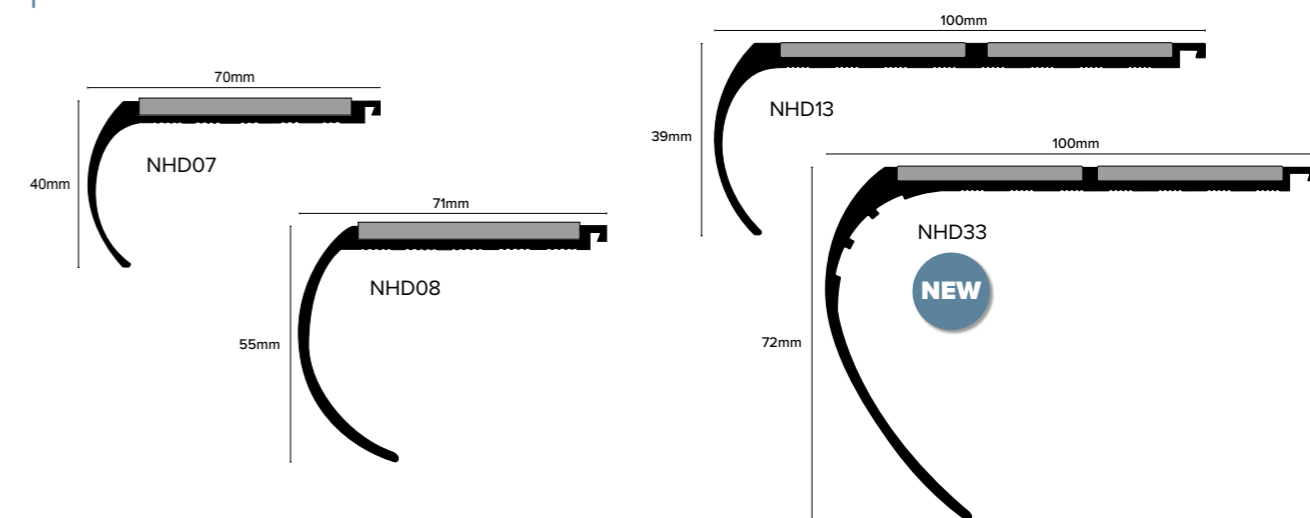
Straight



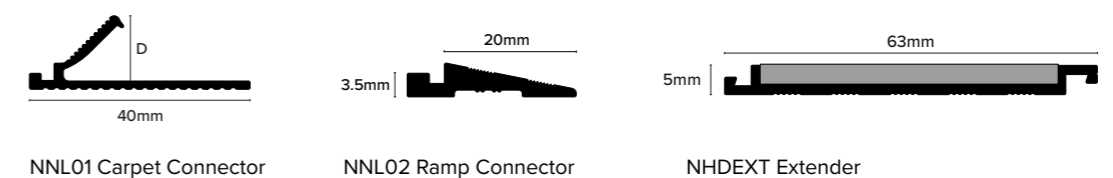
Rakeback



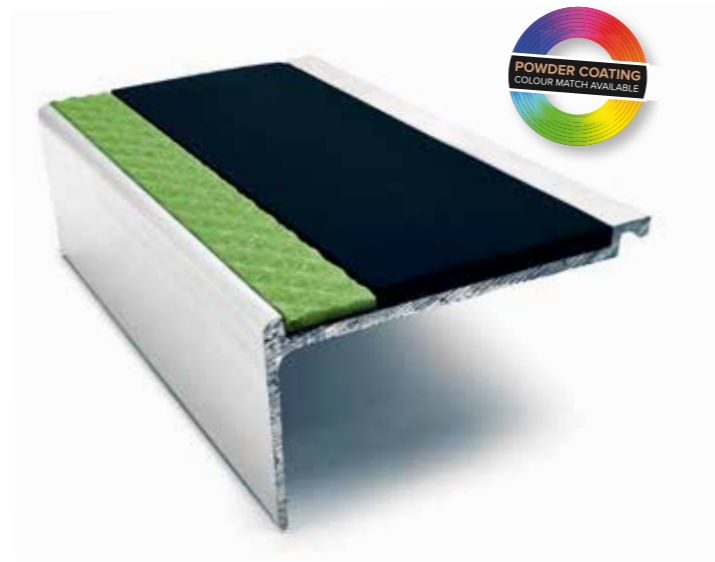
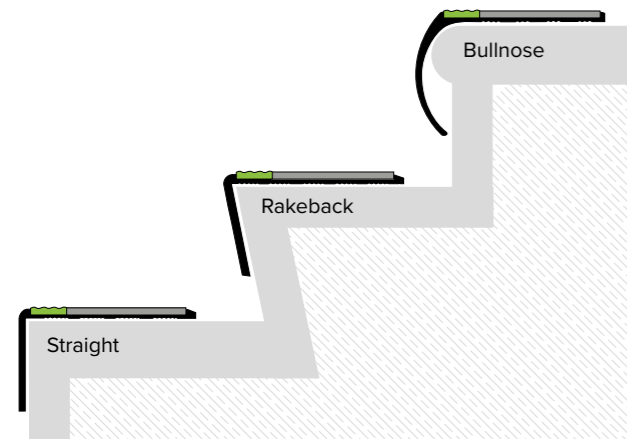
Bullnose



Accessories & Connectors



AHD **Aluminator**® Heavy Duty Nosings



Code	T x R (mm)
AHD05	60 x 32
AHD06	60 x 32
AHD07	70 x 40
AHD08	71 x 55
AHD11	88 x 32
AHD12	91 x 32
AHD13	100 x 39
AHD17	60 x 55
AHD22	70 x 55
AHD23**	60 x 55
AHD24	100 x 72
AHD33	63 x 5

Available in 2.46m, 2.77m, 3.22m Standard Lengths.

Accessories & Connectors	
NNL01	40 x 10
NNL02	20 x 3.5
NHDEXT	63 x 5

3.22m Standard Lengths

Channel Options

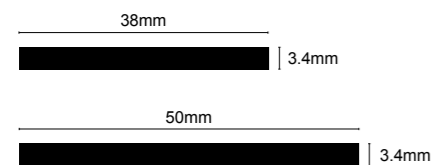
<b>A16</b> Black LRV: 4.7	<b>80</b> Mill LRV: 78.9	<b>A86</b> Bright Brass LRV: 64.3
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**Aluminator**® In addition to the function of step edge protection the **Aluminator**® range offers an easy, energy efficient solution to illuminate steps. Should a local or emergency power failure occur on stairways, increasing the risk of hazard for evacuees, the **Aluminator**® system allows the evacuee to orientate, locate stair edges and risers, and to assist in the safe evacuation of the premises.

The system requires no electrical connection, is simple to install and requires no special maintenance other than that which you would normally carry out on any similar product. Only normal illumination, daylight, fluorescent or standard tungsten filaments are required to activate its performance.

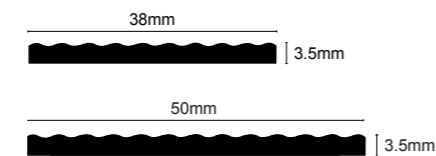
Standard Insert

<b>01</b> White LRV: 79.9	<b>16</b> Black LRV: 4.5	<b>20</b> Brown LRV: 9.1	<b>25</b> Beige LRV: 41.1	<b>27</b> Canvas LRV: 53.2
<b>30</b> Red LRV: 10.6	<b>43</b> Dolphin Grey LRV: 27.6	<b>44</b> Ice Grey LRV: 42.1	<b>46</b> Midnight Grey LRV: 12.8	<b>47</b> Yellow LRV: 55.7
<b>48</b> Cobalt Blue LRV: 9.2	<b>58</b> Cloud LRV: 59	<b>68</b> Haze LRV: 66.2	<b>78</b> Sand LRV: 70.3	



Tredsafe® Insert

<b>601</b> White LRV: 49.9	<b>616</b> Black LRV: 4.6	<b>621</b> Safety Blue LRV: 10.8	<b>643</b> Dolphin Grey LRV: 11.5	<b>647</b> Yellow LRV: 48.1
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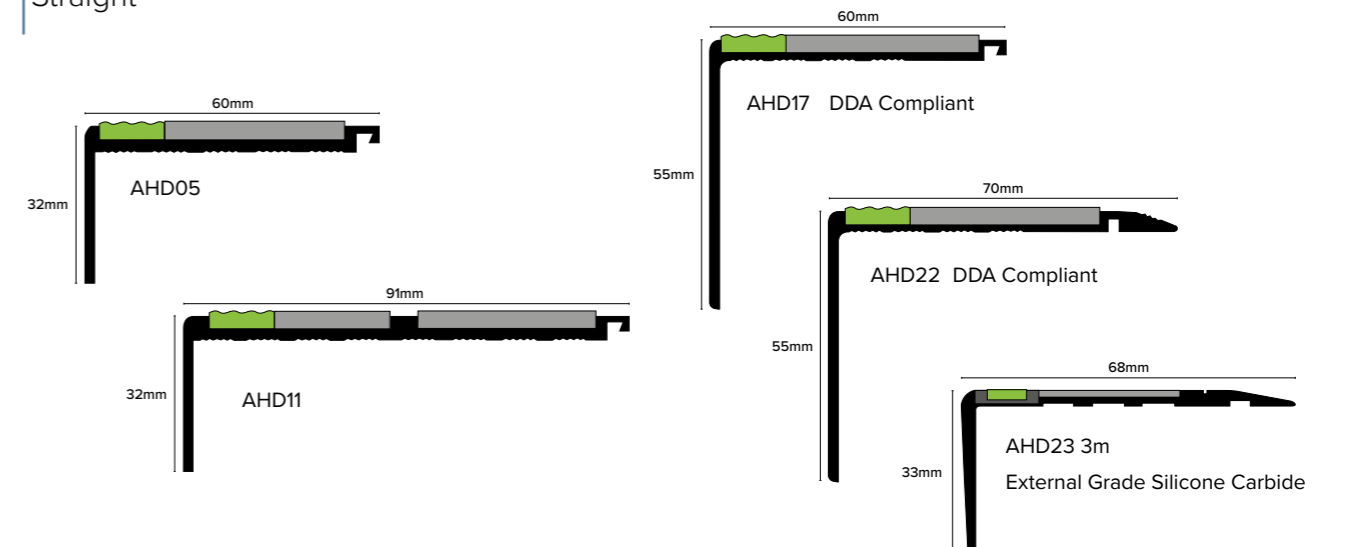


Silicone Carbide

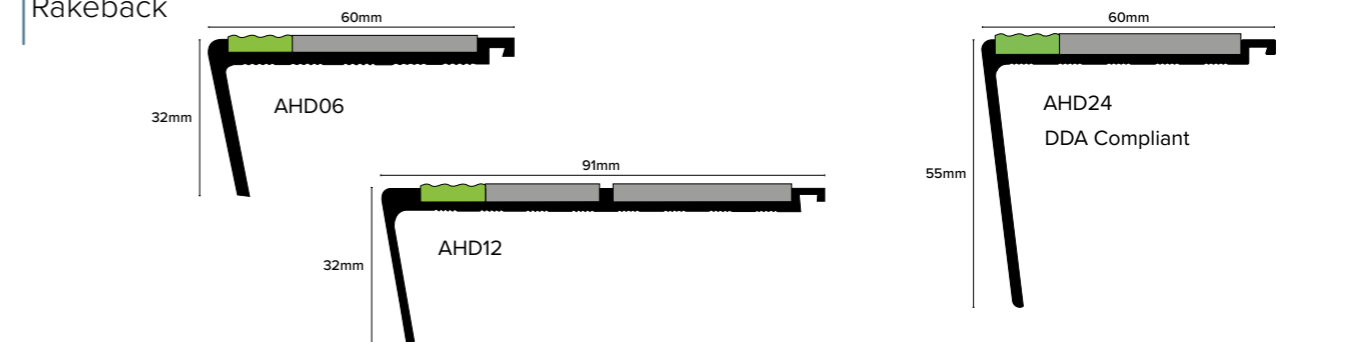
<b>16</b> Black LRV: 3.8	<b>47</b> Yellow LRV: 48.4
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NSL23 Only

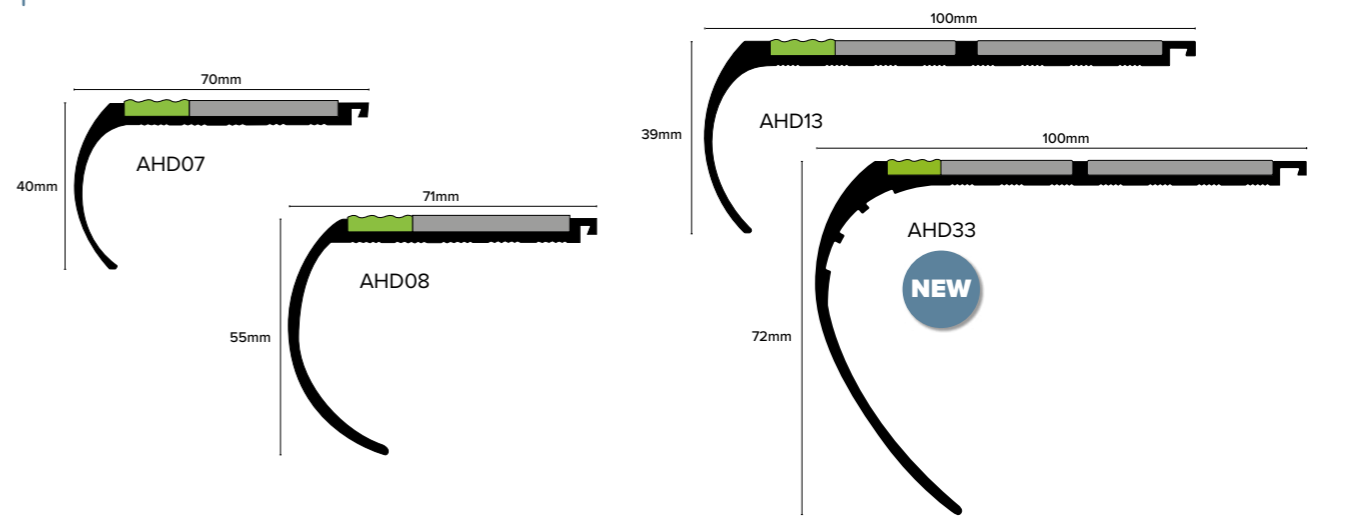
Straight



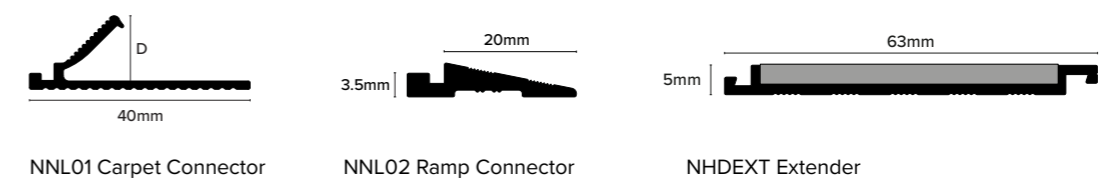
Rakeback



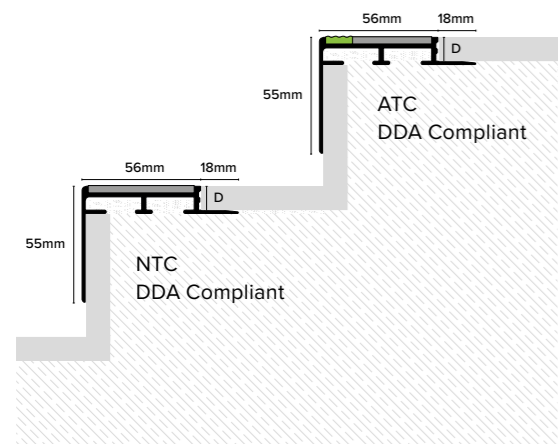
Bullnose



Accessories & Connectors



**NTC & ATC Aluminator® Heavy Duty Ceramic Tile-In Edges**



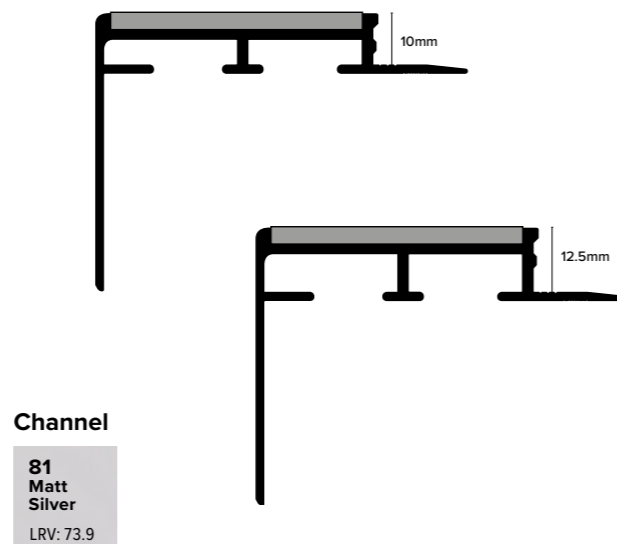
Code	T x R x D (mm)
NTC10	56 x 55 x 10
NTC12	56 x 55 x 12.5
ATC10	56 x 55 x 10
ATC12	56 x 55 x 12.5

Available in 2.46m, 3.22m Standard Lengths.

This Tile-In Nosing offers a cost effective alternative to ceramic treads. The PVC insert on the tread has been designed to provide additional slip resistance. Although mainly used with ceramic tile it can also be used with wood, laminate and stone. Meets DDA Guidelines and Building regulations.

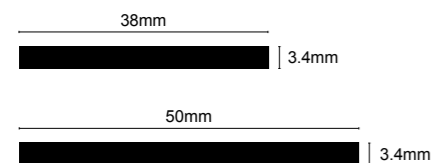
The **Aluminator®** range of profiles are available with the innovative external grade Tredsafe® Insert.

Tredsafe® insert is manufactured from a special blend of P.V.C., silica quartz and polymeric plasticiser giving an homogeneous hard wearing anti-slip flooring for wet and dry conditions. The three dimensional pyramid pattern provides excellent slip resistance in both wet and dry conditions.



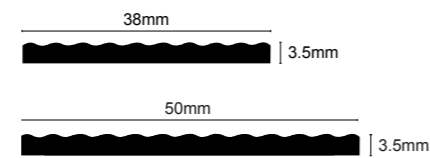
**Standard Insert**

<b>01</b> White LRV: 79.9	<b>16</b> Black LRV: 4.5	<b>20</b> Brown LRV: 9.1	<b>25</b> Beige LRV: 41.1	<b>27</b> Canvas LRV: 53.2
<b>30</b> Red LRV: 10.6	<b>43</b> Dolphin Grey LRV: 27.6	<b>44</b> Ice Grey LRV: 42.1	<b>46</b> Midnight Grey LRV: 12.8	<b>47</b> Yellow LRV: 55.7
<b>48</b> Cobalt Blue LRV: 9.2	<b>58</b> Cloud LRV: 59	<b>68</b> Haze LRV: 66.2	<b>78</b> Sand LRV: 70.3	<b>120H</b> Hazard LRV: 32.8

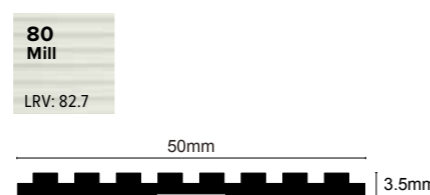


**Tredsafe® Insert**

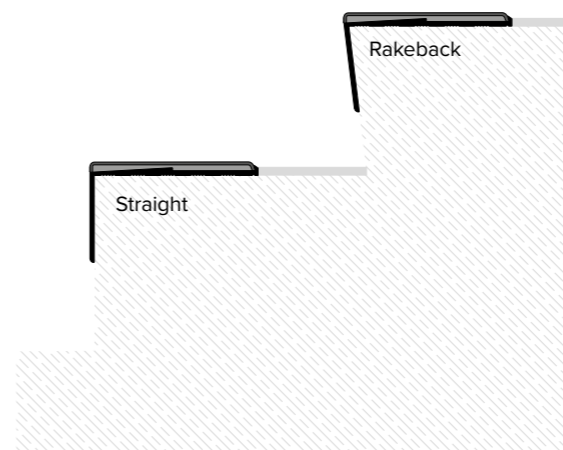
<b>601</b> White LRV: 49.9	<b>616</b> Black LRV: 4.6	<b>621</b> Safety Blue LRV: 10.8	<b>643</b> Dolphin Grey LRV: 11.5	<b>647</b> Yellow LRV: 48.1
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**NIA50 Insert**



**NXF/S Frontier**



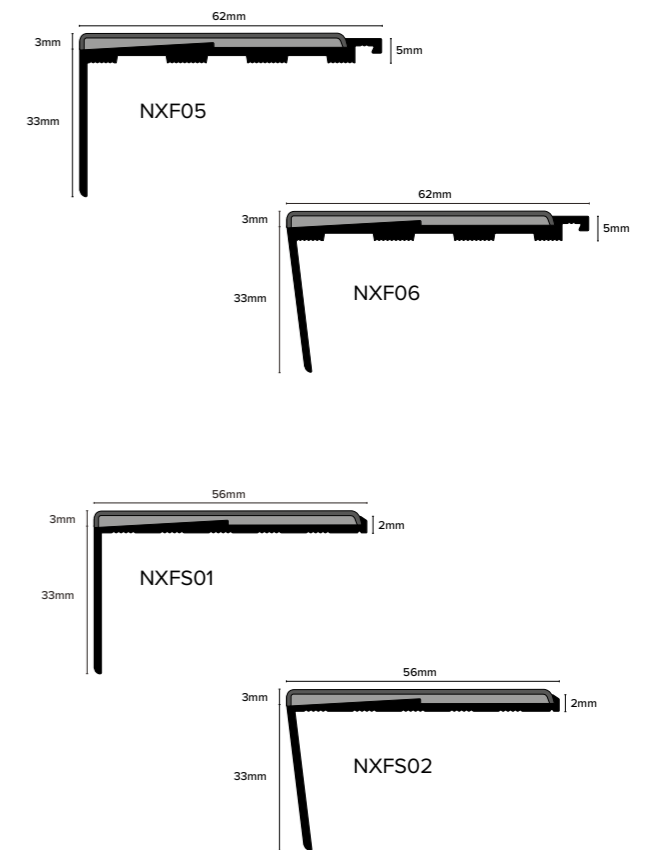
Code	T x R (mm)
NXF05	62 x 36
NXF06	62 x 36
NXFS01	56 x 36
NXFS02	56 x 36

Available in 2.77m Standard Lengths.

The Frontier range offers a unique mechanism to secure the insert in position while offering heightened exposure to the leading edge.

This increased foot contact to the slip-resistant insert reduces the risk of slips, trips and falls on stairs designed to meet the guidance in Approved Document M and BS8300-2:2018.

The profile is supplied Mill finish as standard, other anodised and powder coated options can be made available on request.



**Channel Options**

<b>A16</b> Black LRV: 4.7	<b>80</b> Mill LRV: 78.9	<b>A86</b> Bright Brass LRV: 64.3
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**Standard Insert**

<b>16</b> Black LRV: 4.5	<b>44</b> Ice Grey LRV: 42.1	<b>47</b> Yellow LRV: 55.7
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Hard Nose P.V.C



Heavy Duty

Code T x R (mm)

NHP16 67 x 39

AHP16 67 x 39

Available in 3.22m lengths

Slimline

Code T x R (mm)

NRP16 67 x 32

ARP16 67 x 32

NSP16 62 x 35

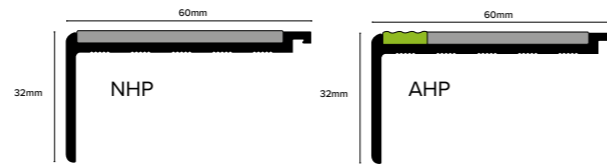
ASP16 62 x 35

Available in 3.22m lengths

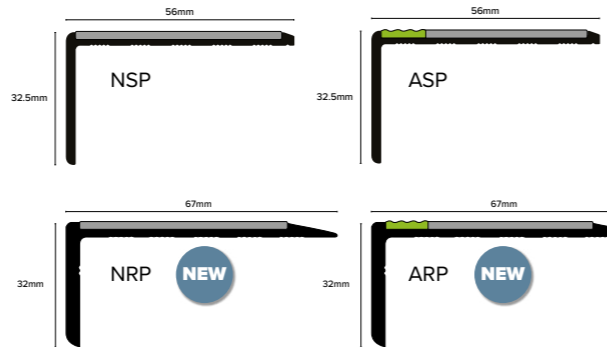
Designed to be used in most commercial and domestic applications, the rear of the profile tapers to 3mm offering greater installation opportunities.

In addition to the function of step edge protection the **Aluminator®** offers an easy, energy efficient solution to illuminate steps. Should a local or emergency power failure occur on stairways, increasing the risk of hazard for evacuees, the **Aluminator®** system allows the evacuee to orientate, locate stair edges and risers, and so assist in the safe evacuation of the premises.

Heavy Duty



Slimline



Channel

16 Black

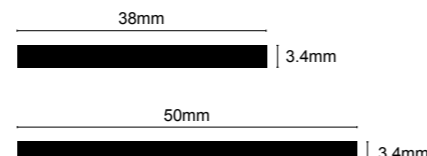
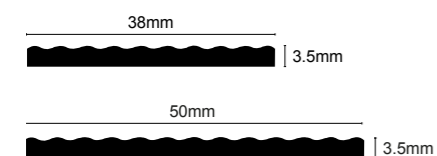
LRV: 4.7

Tredsafe® Insert

601 White LRV: 49.9	616 Black LRV: 4.6	621 Safety Blue LRV: 10.8	643 Dolphin Grey LRV: 11.5	647 Yellow LRV: 48.1
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Standard Insert

01 White LRV: 79.9	16 Black LRV: 4.5	20 Brown LRV: 9.1	25 Beige LRV: 41.1	27 Canvas LRV: 53.2
30 Red LRV: 10.6	43 Dolphin Grey LRV: 27.6	44 Ice Grey LRV: 42.1	46 Midnight Grey LRV: 12.8	47 Yellow LRV: 55.7
48 Cobalt Blue LRV: 9.2	58 Cloud LRV: 59	68 Haze LRV: 66.2	78 Sand LRV: 70.3	120H Hazard LRV: 32.8



NFL Flexible PVC Nosing



Code T x R (mm)

NFL04275.16 50 x 30

NFL04275.43 50 x 30

NFL05275.16 50 x 30

NFL05275.43 50 x 30

NFL06275.16 75 x 34

NFL06275.43 75 x 34

NFL07275.16 75 x 34

NFL07275.43 75 x 34

Available in 2.75m standard lengths

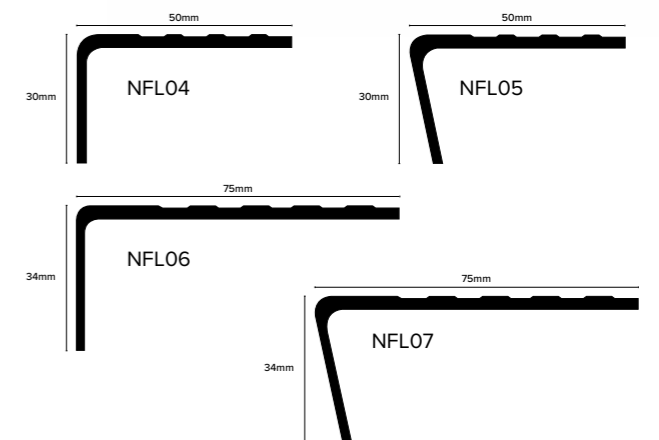
Single channel profile features a 2.5mm gauge ideal for use with LVT or resilient flooring.

16 Black

LRV: 4.5

43 Dolphin Grey

LRV: 26.99



NFL Flexible PVC Ramp Back Nosing



Code T x R (mm)

NFL08275.16 65 x 44

NFL08275.43 65 x 44

Available in 2.75m standard lengths

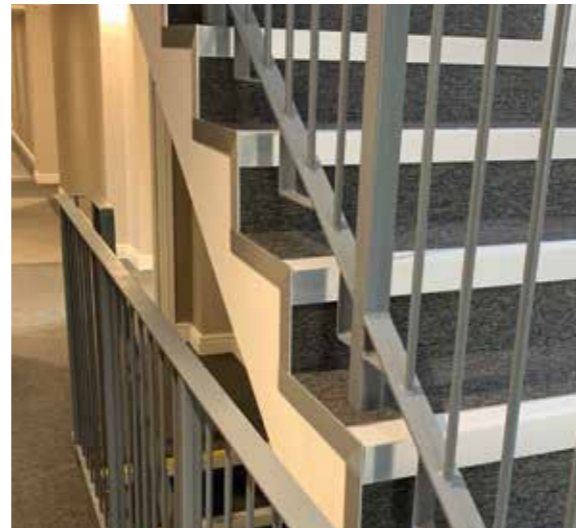
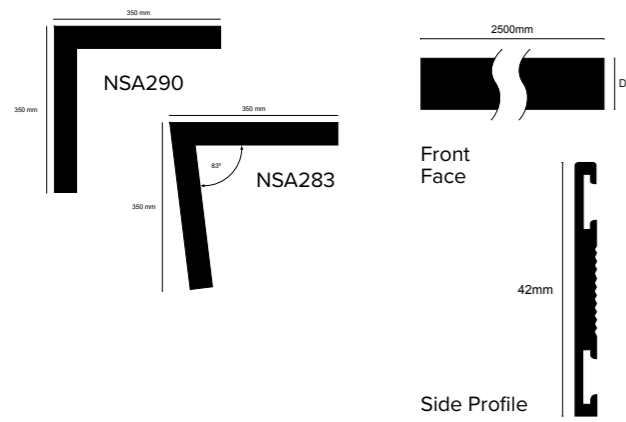
16 Black

LRV: 4.5

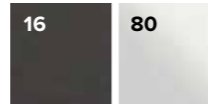
43 Dolphin Grey

LRV: 26.99

NSA Stair Edge Trim Pre-Formed / Landing Strip



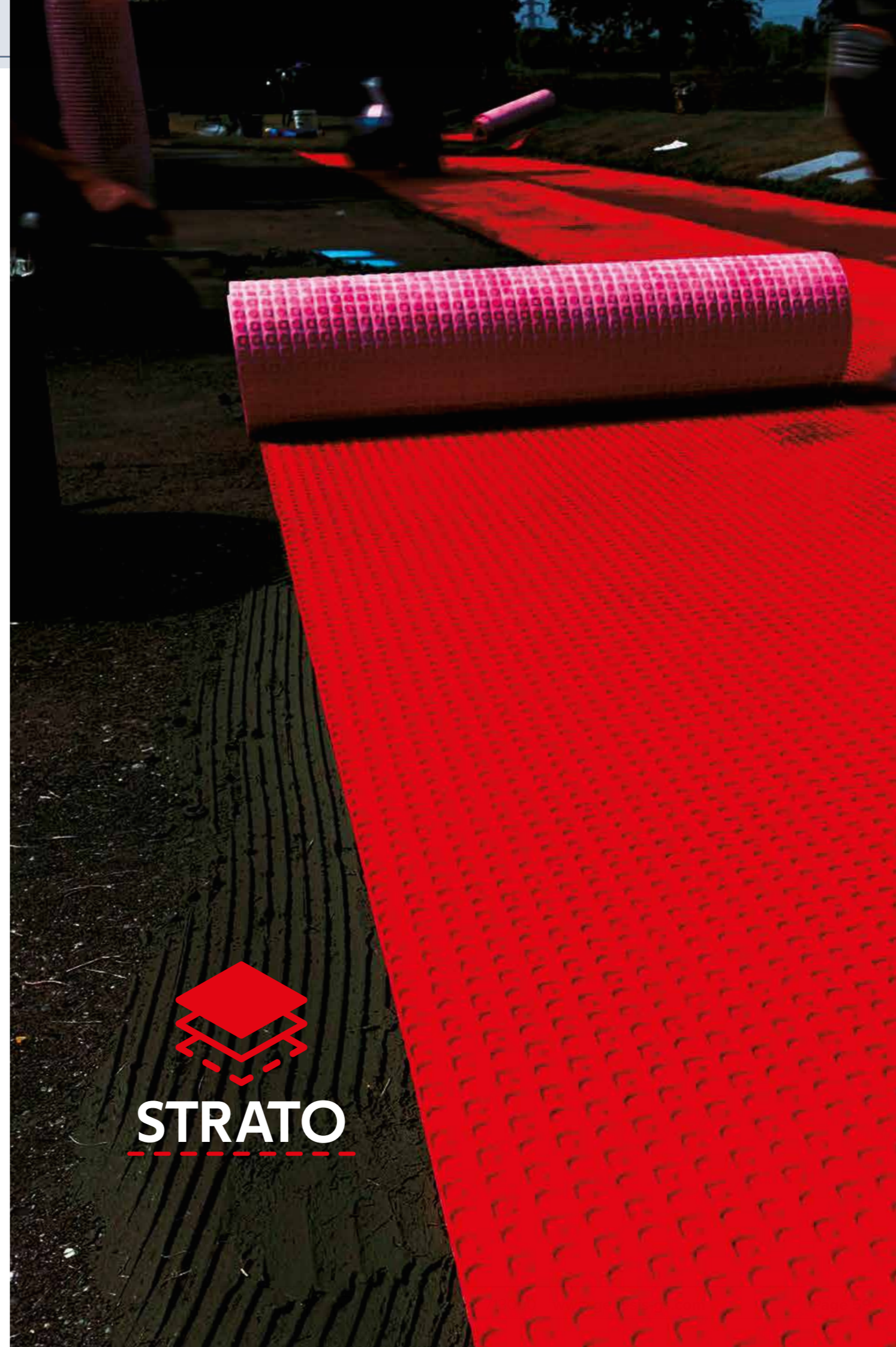
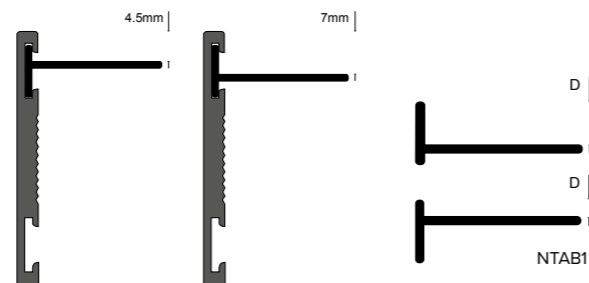
Code	D (mm)	L (mm)	Style	Box Qty
NSA290.16	42	350	Straight	10
NSA290.80	42	350	Straight	10
NSA283.16	42	350	Rakeback	10
NSA283.80	42	350	Rakeback	10
NTL1.16	42	2500		10
NTL1.80	42	2500		10



NTAB Stair Edge Trim Clips

Code	D (mm)	Pack Qty	
NTAB1	4.5 / 7	Dual Height	20

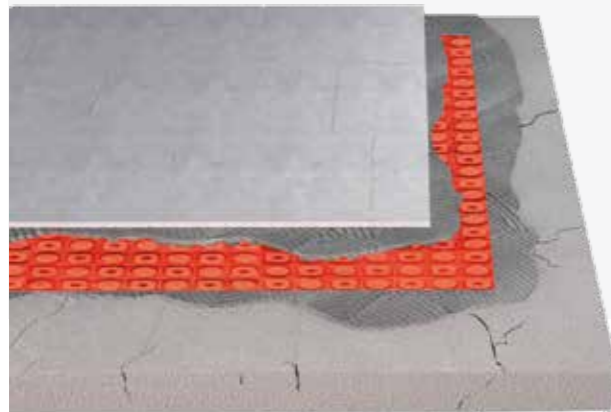
Side Profile of NSA/NTL with NTAB1





## Solutions for disconnecting and waterproofing indoor floors and outdoor paving

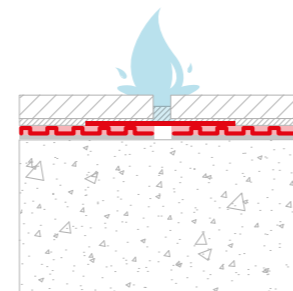
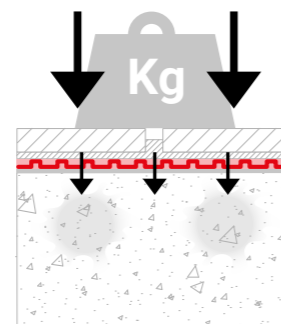
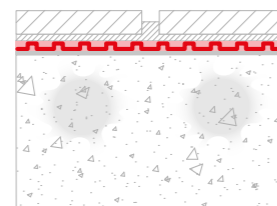
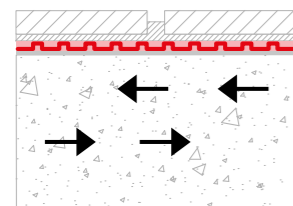
### Paving with STRATO DECOUPLING



A ceramic tile system can be protected against the emergence of cracks by the simple inclusion of a disconnecting product. This ensures the continued durability of the ceramic tiles over time.

Thanks to its flexible button-like structure, **STRATO DECOUPLING** adjusts and neutralises the transmission of any underlying tensions, acting as a bridge over any underlying shrinkage crack.

**STRATO DECOUPLING** prevents the progression of cracks towards the paving, whether caused by screed shrinkage during curing or by the tension stresses generated at any tile screed interface.



#### Decoupling (crack bridging)

**STRATO DECOUPLING** eliminates the most common cause of cracked tiles by neutralising tension between the substrate and tile surface, as well as creating a bridge over existing fractures in the substrate.

#### Vapour Vent

The channels between the polypropylene fabric and HDPE Membrane disperse vapour tension from humid substrates. They act as an outlet for excess humidity and vapour.

#### Load Distribution

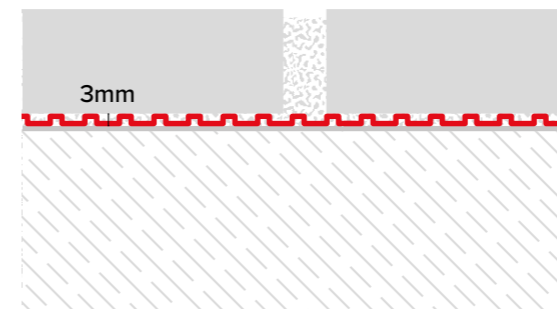
The membrane structure aids the distribution loads on the tiled surface that could potentially lead to damages, testing has classified the membrane as "EXTRA-HEAVY".

#### Waterproofing

The material characteristics of the membrane when combined with **STRATO BAND** provide a waterproof function, protecting the substrate from humidity and harmful substances.



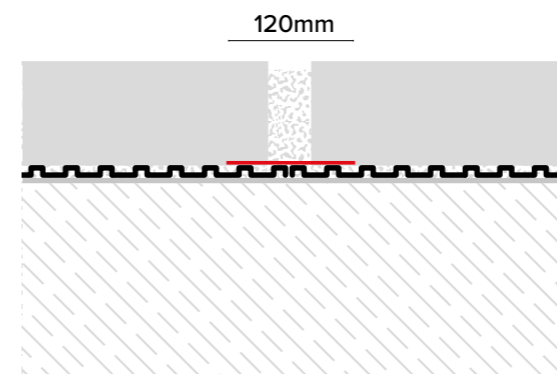
### STRATO DECOUPLING



Code	Description	Pallet Qty
STEM30	STRATO Decoupling 1 x 30m	12

Solutions for disconnecting and waterproofing indoor floors and outdoor paving. The membrane structure aids the distribution loads on the tiled surface, testing has classified the membrane as "EXTRA-HEAVY".

### STRATO BAND



Code	Description	Box Qty
STAQ30	STRATO BAND 120mm x 30m	12

In compliance with the relevant standards the presence of a drainage layer, supported by **STRATO DECOUPLING** appropriately sealed with **STRATO BAND**, creates a layer with double protection against water stagnation and seepage. As well as a layer of protection against cracks ensured by the separating element.

STRATO AQUA



AQUA Corner E

AQUA Corner I

AQUA Collar

Code	Description	Pallet Qty
STAQ30M2	STRATO AQUA 1 x 30m <sup>2</sup>	35
<b>Corners &amp; Accessories</b>		
STAQ-EC	AQUA External Corner	10/Bag
STAQ-IC	AQUA Internal Corner	10/Bag
STAQ-WC	AQUA Collar	25/Bag

Waterproof membrane suitable for new build and renovation projects where internal tiling in wet and damp environments need to be waterproof.









STRATO AQUA can be used with Ceramic, Porcelain, Natural Stone and LVT.

NHBC 'Flexible Sheet' specified standard EAD 030352-00-0503 products

- ETAG 022 Class A and C
- ETA - 19/0139
- Issuing TAB: TAB-ITC



System Advantages

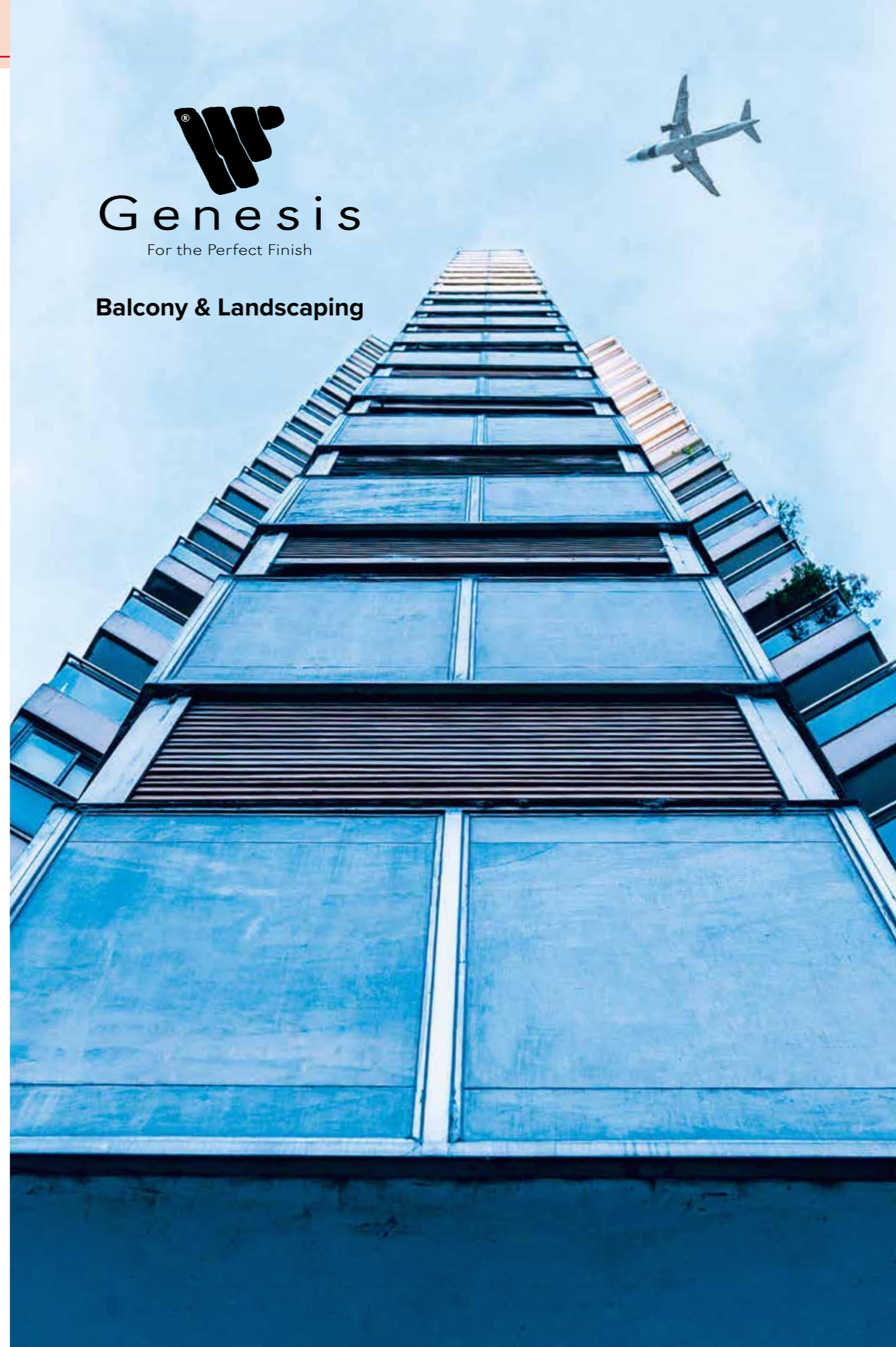
	Ease of processing: elements are cut and shaped as required		Full resistance to humidity
	Lightweight materials that are easy to carry		The materials are odourless, and they do not emit volatile organic compounds (VOC) or toxic gases into the internal or external air
	The ceramic or stone coating (whether natural or synthetic) can be applied directly using regular cement-based adhesive		After treatment, the surface is totally renovated
	Speed of execution: waiting times are eliminated before applying the required coating		The underlying substrate remains protected and dry
	Acts as a vapour barrier		

Mechanical properties

	Reference standard	Value	Unit of measurement	Tol.
Pull-out test (cement-based adhesive)	EN 1348	0.4	N/mm <sup>2</sup>	±0,1
Tensile strength MD/CMD	EN 12311-2	300/250	N/50mm	±10%

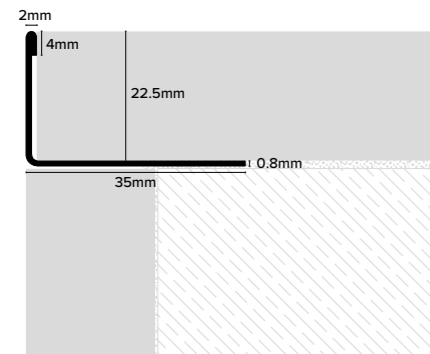


Balcony & Landscaping

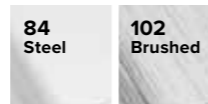




ESS Stainless Steel Straight Edge



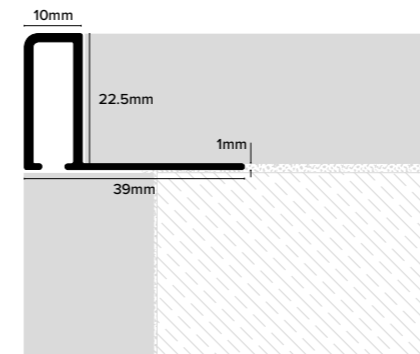
Code	D (mm)	Length (m)	Box Qty
ESS225.84	22.5	2.5	10
ESS225.102	22.5	2.5	10



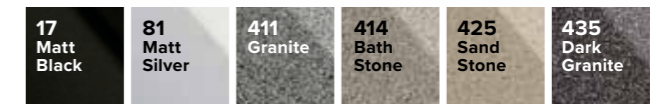
Enhance your outdoor space with our Stainless Steel Straight Edge profiles designed for external use with 2cm tiles, offering lasting durability and available in brushed or polished finishes.

These weatherproofed profiles are available in 2.5m lengths with 22.5mm internal depth and provide corrosive resistance and are a long-lasting edge protection for your tiles.

TDP Aluminium Square



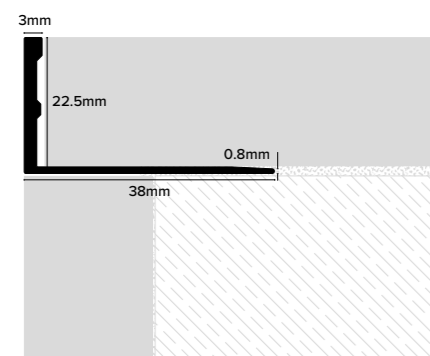
Code	W x D (mm)	Length (m)	Box Qty
TDP225.17	10 x 22.5	2.5	20
TDP225.81	10 x 22.5	2.5	20
TDP225.411	10 x 22.5	2.5	20
TDP225.414	10 x 22.5	2.5	20
TDP225.425	10 x 22.5	2.5	20
TDP225.435	10 x 22.5	2.5	20



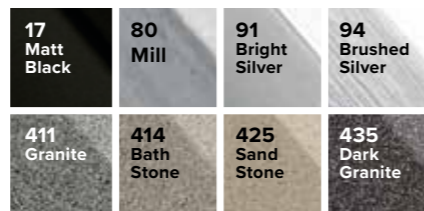
For a bolder finish to your outdoor space the Aluminium Square Edge profiles offer a 10mm top face to show off the striking finishes alongside providing edge protection for your tiles or alternatively can be used as a feature strip.

Available in 2.5m with 22.5mm internal depth we offer bespoke Powder Coating to match any colour you may need.

ESA Aluminium Straight Edge



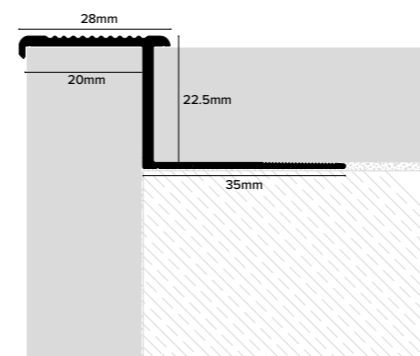
Code	D (mm)	Length (m)	Box Qty
ESA225.80	22.5	2.7	20
ESA225.17	22.5	2.5	20
ESA225.91	22.5	2.5	20
ESA225.94	22.5	2.5	20
ESA225.411	22.5	2.5	20
ESA225.414	22.5	2.5	20
ESA225.425	22.5	2.5	20
ESA225.435	22.5	2.5	20



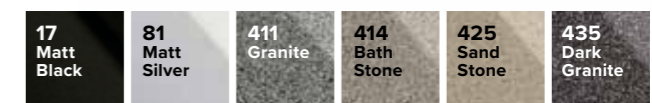
Available in a wider range of standard finishes, including our versatile stone finish range, the Aluminium L-Shape profiles provide protection and add to the aesthetic touch of your external space.

Available in both 2.5m and 2.7m with 22.5mm internal depth we offer bespoke Powder Coating to match any colour you may need.

NLT Aluminium Tile-In Step Edge



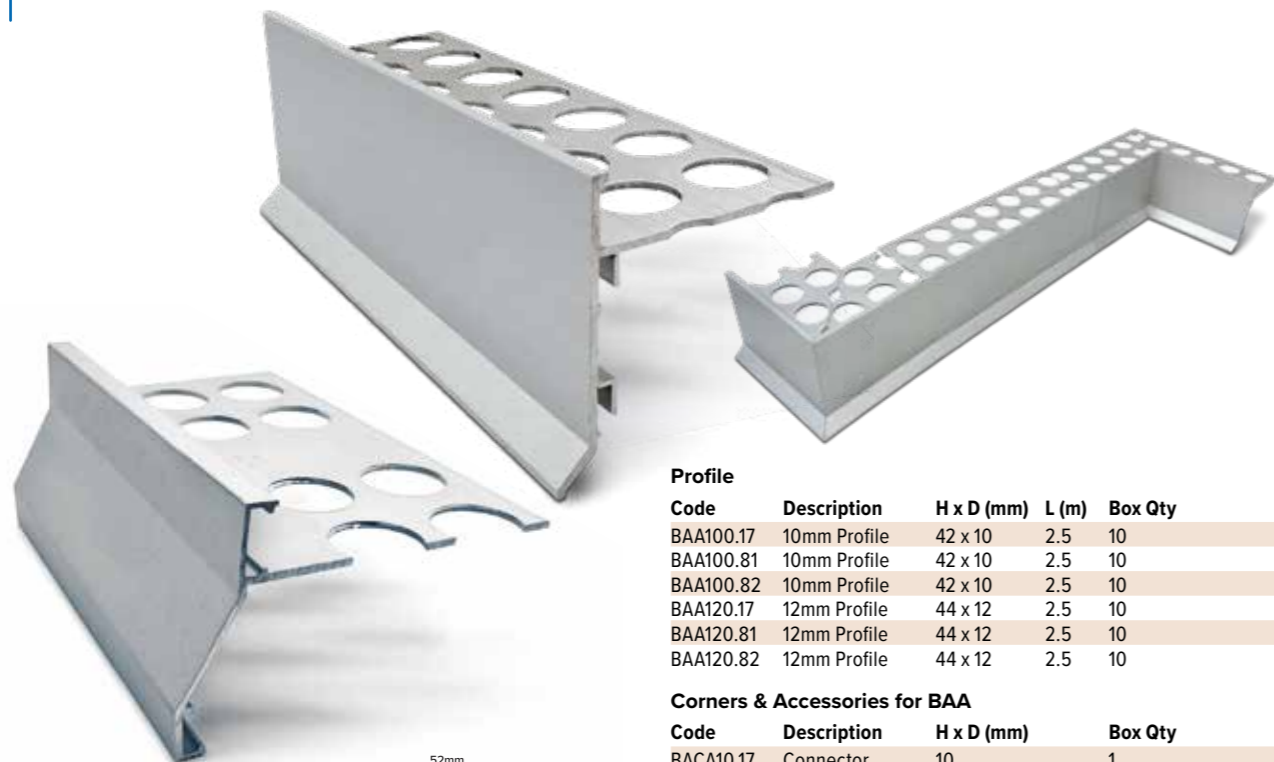
Code	W x D (mm)	Length (m)	Box Qty
NLT225.17	28 x 22.5	2.8	10
NLT225.81	28 x 22.5	2.8	10
NLT225.411	28 x 22.5	2.8	10
NLT225.414	28 x 22.5	2.8	10
NLT225.425	28 x 22.5	2.8	10
NLT225.435	28 x 22.5	2.8	10



For elevated spaces or steps in your outdoor area the Aluminium Tile-In Step Edge profile is a perfect solution. The simple innovative design provides a safe and secure grooved edge to step on as well as protecting the riser tile edge and preventing water ingress into the joint gap.

Available in 2.8m with 22.5mm internal depth we offer bespoke Powder Coating to match any colour you may need.

Balcony Profiles



**Profile**

Code	Description	H x D (mm)	L (m)	Box Qty
BAA100.17	10mm Profile	42 x 10	2.5	10
BAA100.81	10mm Profile	42 x 10	2.5	10
BAA100.82	10mm Profile	42 x 10	2.5	10
BAA120.17	12mm Profile	44 x 12	2.5	10
BAA120.81	12mm Profile	44 x 12	2.5	10
BAA120.82	12mm Profile	44 x 12	2.5	10

**Corners & Accessories for BAA**

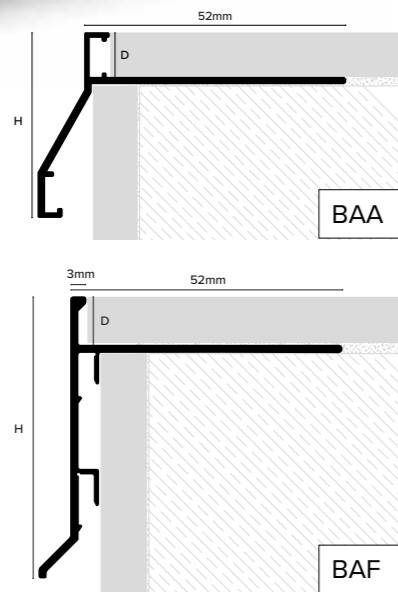
Code	Description	H x D (mm)	Box Qty
BACA10.17	Connector	10	1
BACA10.81	Connector	10	1
BACA10.82	Connector	10	1
BAEA10.17	External Corner	10	1
BAEA10.81	External Corner	10	1
BAEA10.82	External Corner	10	1
BAIA10.17	Internal corner	10	1
BAIA10.81	Internal corner	10	1
BAIA10.82	Internal corner	10	1
BACA12.17	Connector	12	1
BACA12.81	Connector	12	1
BACA12.82	Connector	12	1
BAEA12.17	External Corner	12	1
BAEA12.81	External Corner	12	1
BAEA12.82	External Corner	12	1
BAIA12.17	Internal corner	12	1
BAIA12.81	Internal corner	12	1
BAIA12.82	Internal corner	12	1

**Profile**

Code	Description	H x D (mm)	L (m)	Box Qty
BAF100.17	10mm Profile	53 x 10	2.5	10
BAF100.81	10mm Profile	53 x 10	2.5	10
BAF100.82	10mm Profile	53 x 10	2.5	10
BAF120.17	12mm Profile	55 x 12	2.5	10
BAF120.81	12mm Profile	55 x 12	2.5	10
BAF120.82	12mm Profile	55 x 12	2.5	10

**Corners & Accessories for BAF**

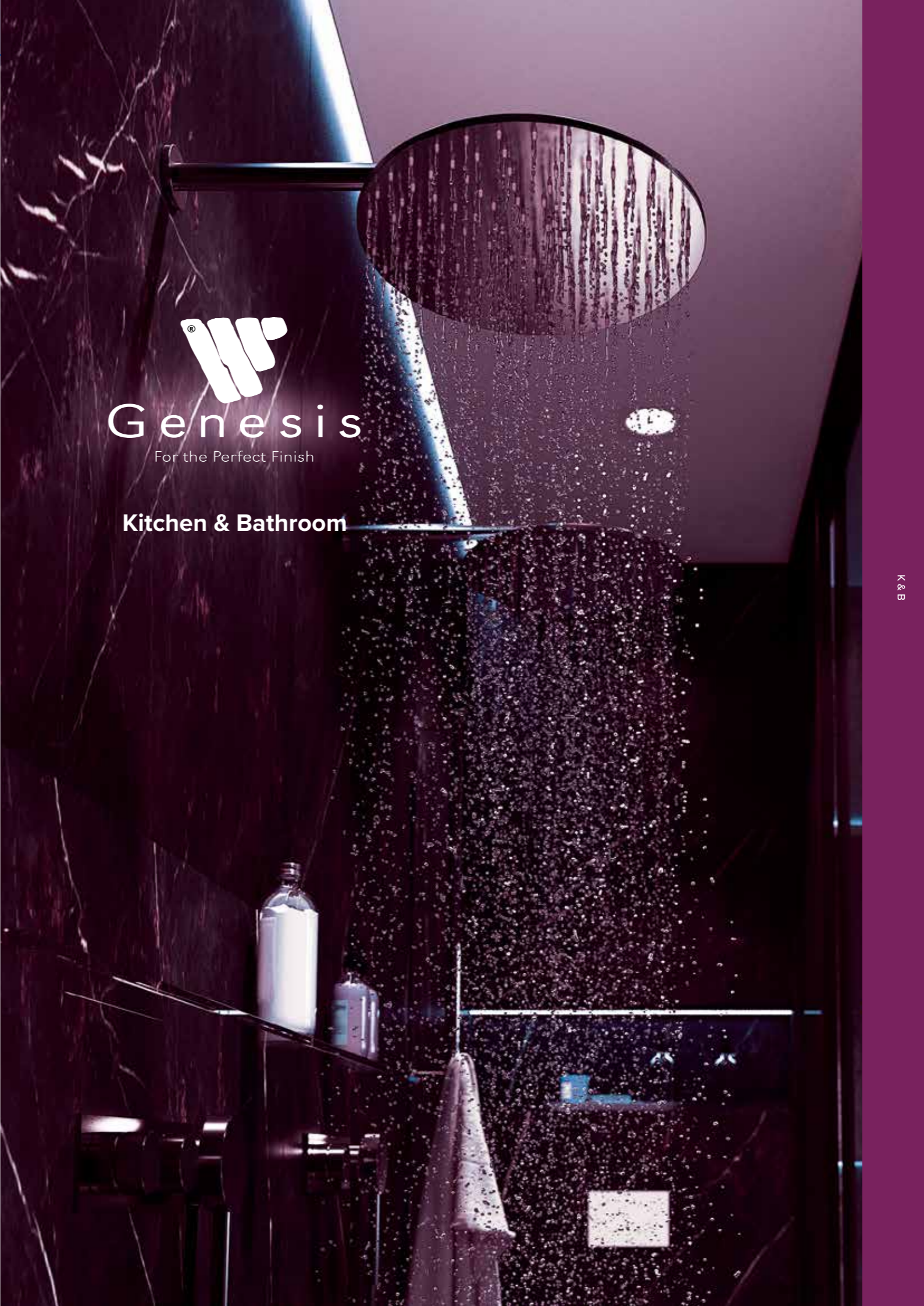
Code	Description	H x D (mm)	Box Qty
BACF10.17	Connector	10	1
BACF10.81	Connector	10	1
BACF10.82	Connector	10	1
BAEF10.17	External Corner	10	1
BAEF10.81	External Corner	10	1
BAEF10.82	External Corner	10	1
BAIF10.17	Internal corner	10	1
BAIF10.81	Internal corner	10	1
BAIF10.82	Internal corner	10	1
BACF12.17	Connector	12	1
BACF12.81	Connector	12	1
BACF12.82	Connector	12	1
BAEF12.17	External Corner	12	1
BAEF12.81	External Corner	12	1
BAEF12.82	External Corner	12	1
BAIF12.17	Internal corner	12	1
BAIF12.81	Internal corner	12	1
BAIF12.82	Internal corner	12	1



We are constantly expanding our popular range of profiles to ensure everywhere trim is applicable has the perfect finish, and terraces and balconies deserve the same treatment which is why we have developed a range of aluminium profiles for your outdoor areas.

We have two shapes available – the flat surface and slope designs are both available in 10mm and 12mm in Anthracite, Matt Black or Matt Silver finishes with connectors as well as internal and external corners all available to match.

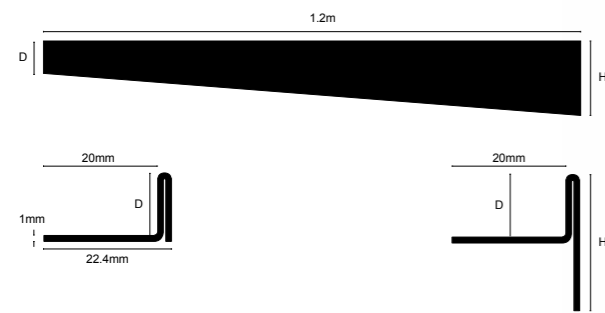
The profiles have been designed with drip edges to push the falling water away from the surface where it can stain the fascia. The large punched flanges allow for secure installation and adhesive bedding, providing protection as well as an appealing aesthetic touch to the edges of your balcony.



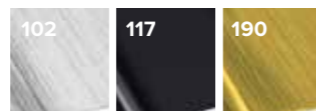
**Genesis**  
For the Perfect Finish

**Kitchen & Bathroom**

KBS Glass / Shower Deck Profiles

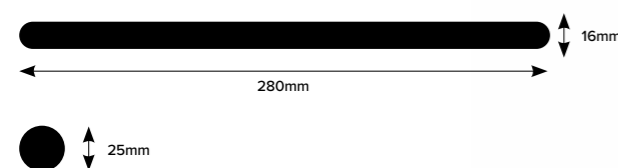


Code	Side	L (m)	Incline	D > H (mm)	Box Qty
KBSL102.102	LEFT	1.2	2%	10 > 34	10
KBSL102.117	LEFT	1.2	2%	10 > 34	10
KBSL102.190	LEFT	1.2	2%	10 > 34	10
KBSR102.102	RIGHT	1.2	2%	10 > 34	10
KBSR102.117	RIGHT	1.2	2%	10 > 34	10
KBSR102.190	RIGHT	1.2	2%	10 > 34	10



A stainless steel line profile which allows you to accurately configure tiled showers flush with the floor. Developed in order to cover the slope of 2% it makes the shower area aesthetically perfect and at one with the modern trends of interior design.

Kitchen Surface Heat Protectors **3M**



Code	Description	Box Qty
KBWPP8	25mm x 3.5mm Flat Top x 8 pcs	1
KBSWP28	Worktop protector 280 x 16 x 3.5mm x 4 pcs	1















Retrofit 3M self adhesive stainless steel surface protecting tactiles.

Set contains 8 stainless steel heat resistant tactiles (25mm) and template.

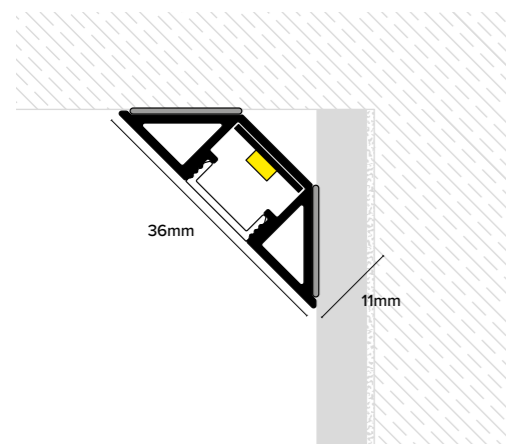


VISION

Simply choose between Vision LED and RGB options to find the right illumination for your project.

1. Lighting System	2. Driver	3. Receiver (optional) Single Zone or Multi Zone
	LED 	
	CCT RGB 	 or 
	CCT RGB 	 or 
	CCT RGB 	 or 

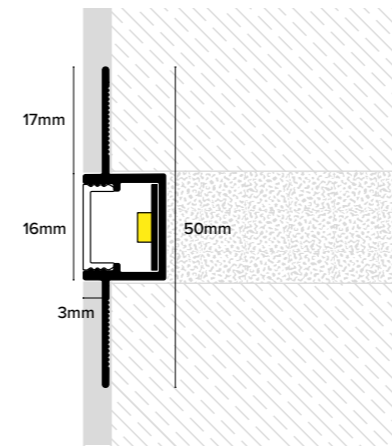
TRV Retro Self Adhesive



Code	W x D (mm)	L (m)	Box Qty
TRV368.81	36 x 11	2.8	10

Designed for internal corner installations for downlighting or vertical fitting. Use in conjunction with all Vision lighting systems.

TPD Vision - 3mm Plaster Profile



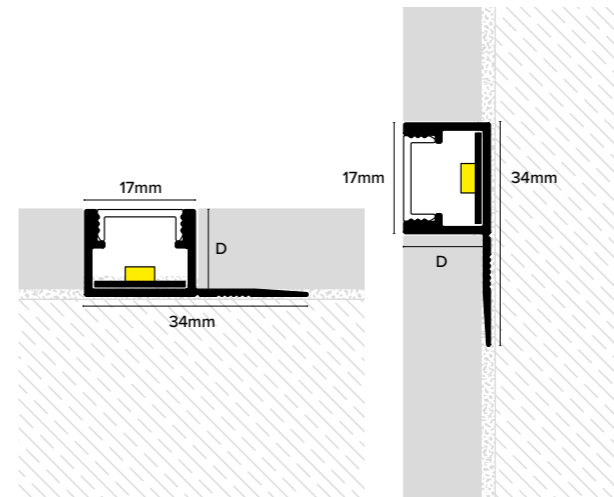
Code	W x D (mm)	L (m)	Box Qty
TPD308.81	50 x 3	2.8	10

End Caps

Code	D	Box Qty
TUC100.81	10	10

This plaster profile allows for you to transform your space effortlessly with a straight forward installation. Simply secure to aluminium flange to plasterboard and skim over. TPD can be used in conjunction with all Vision lighting systems.

TLD Vision - MultiFix



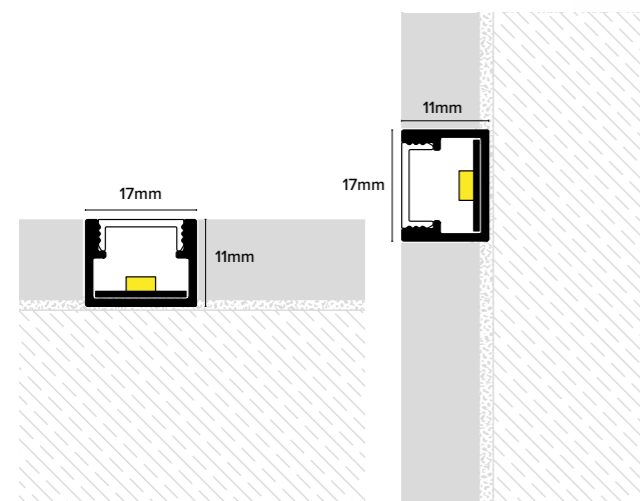
Code	D (mm)	L (m)	Box Qty
TLD108.81	10	2.8	10
TLD128.81	12	2.8	10

End Caps

Code	D	Box Qty
TUC100.81	10	10
TUC120.81	12	10

A versatile tile-in profile incorporating Vision LED, CCT and RGB lighting systems. Can be used in wall or floor installations to break up large expanses of tiles or create a pathway in the floor covering.

TUD Vision - Guidance System



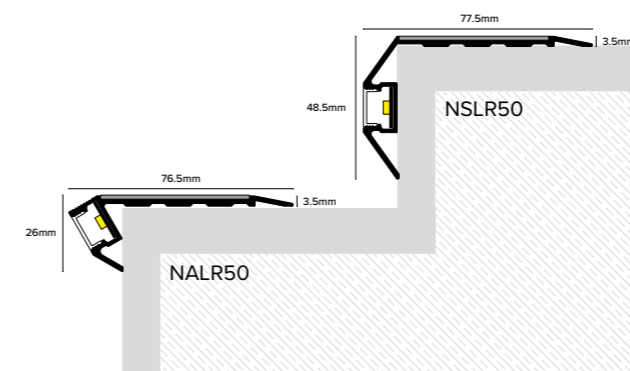
Code	W x D (mm)	L (m)	Box Qty
TUD118.81	17 x 11	2.8	10

End Caps			
Code	D	Box Qty	
TUC100.81	10	10	

A versatile tile-in profile incorporating Vision LED, CCT and RGB lighting systems. Can be used in wall or floor installations to break up large expanses of tiles or create a pathway in the floor covering.

NALR & NSLR Vision - Light Down & Light Out



Vision - Light Down

Code	W x D (mm)	L (m)	Box Qty
NALR50	76.5 x 26	2.8	5

NALR50 - When ordering, please advise the insert colour

End Caps

Code	Description	Box Qty
NECR50.81	End caps x 2	10

Vision - Light Out

Code	W x D (mm)	L (m)	Box Qty
NSLR50	77.5 x 48.5	2.8	5

NSLR50 - When ordering, please advise the insert colour

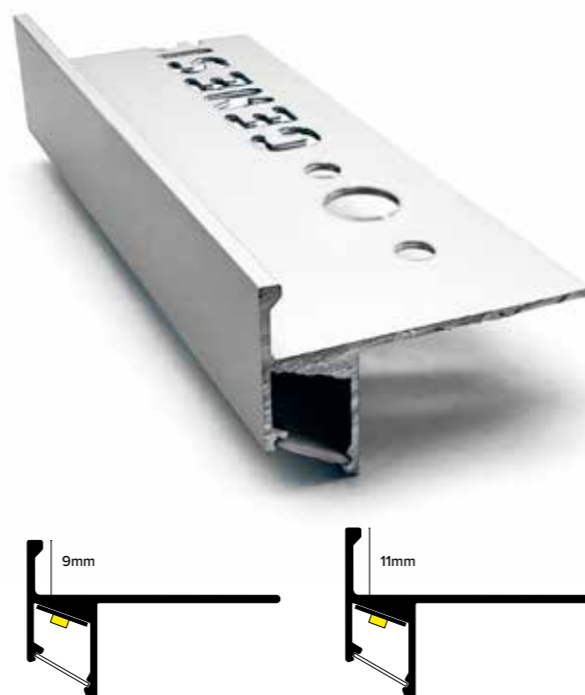
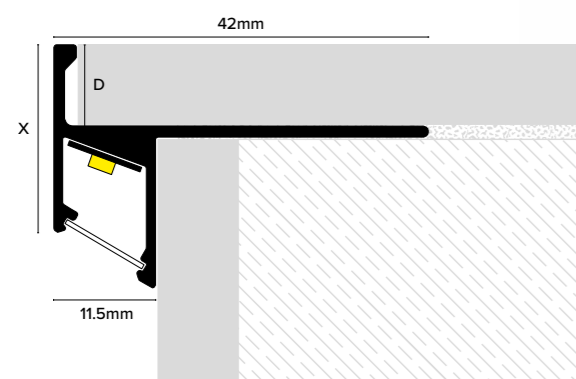
End Caps

Code	Description	Box Qty
NECS50.81	End caps x 2	10

Commercial style stair nosing incorporating a range of non-slip PVC based inserts and Vision LED, CCT and RGB lighting systems in a 'light down' configuration.

Supplied in anodised Matt Silver finish, other finishes are available on request. Standard length is 2.8m but we offer a bespoke cutting and drilling service if required and end caps to complete the professional aesthetic. Complete with frosted polycarbonate diffuser to ensure optimum light dispersion.

NLD Vision - Step



Code	D x X (mm)	L (m)	Box Qty
NLD908.81	9 x 20	2.8	10
NLD118.81	11 x 22	2.8	10

End Caps		
Code	D (mm)	Box Qty
NPC100.81	10	10

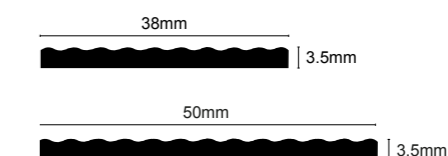
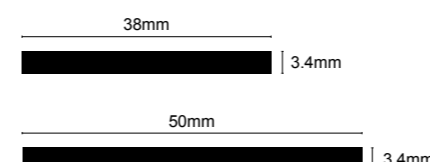
A tile-in step edge designed to emphasise and accentuate each individual stair, illuminating the riser below to create a stunning stair case.

Standard Insert

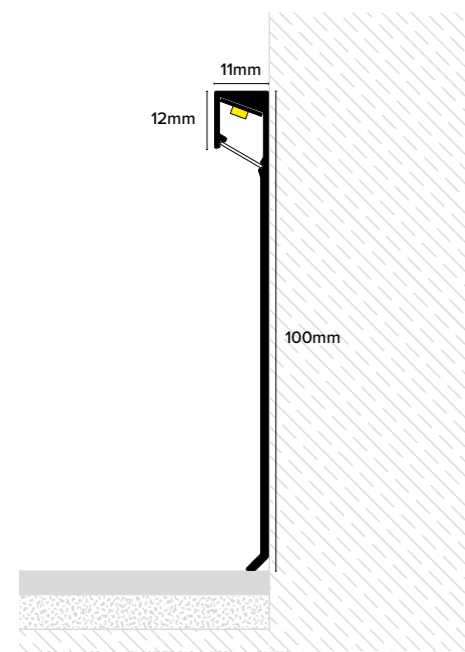
<b>01</b> White LRV: 79.9	<b>16</b> Black LRV: 4.5	<b>20</b> Brown LRV: 9.1	<b>25</b> Beige LRV: 41.1	<b>27</b> Canvas LRV: 53.2
<b>30</b> Red LRV: 10.6	<b>43</b> Dolphin Grey LRV: 27.6	<b>44</b> Ice Grey LRV: 42.1	<b>46</b> Midnight Grey LRV: 12.8	<b>47</b> Yellow LRV: 55.7
<b>48</b> Cobalt Blue LRV: 9.2	<b>58</b> Cloud LRV: 59	<b>68</b> Haze LRV: 66.2	<b>78</b> Sand LRV: 70.3	

Tredsafe® Insert

<b>601</b> White LRV: 49.9	<b>616</b> Black LRV: 4.6	<b>621</b> Safety Blue LRV: 10.8	<b>643</b> Dolphin Grey LRV: 11.5	<b>647</b> Yellow LRV: 48.1
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**KLD Vision - Skirting**



Code	W x D (mm)	L (m)	Box Qty
KLD118.81	100 x 11	2.8	10
KLD118.94	100 x 11	2.8	10

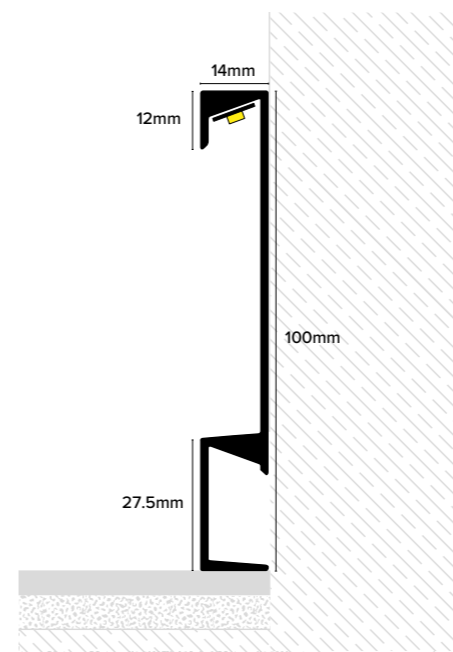


**End Caps**

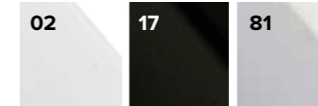
Code	D (mm)	Box Qty
NPC100.81	10	10
NPC100.94	10	10

Retrofit aluminium skirting profile designed to create a border of low-level light which encapsulates the room.

**KRD Vision - Universal LED Skirting**



Code	H x D (mm)	L (m)	Box Qty
KRD107.02	100 x 14	2.8	10
KRD107.17	100 x 14	2.8	10
KRD107.81	100 x 14	2.8	10

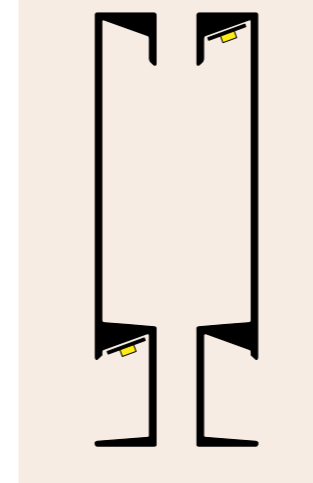


**End Caps**

Code	D (mm)	Box Qty
KDP100.02	100	10
KDP100.17	100	10
KDP100.81	100	10

Create a border of low-level light with this innovatively designed profile comprised of two down facing LED configurations that encapsulates the room.

**Dual Configurations**





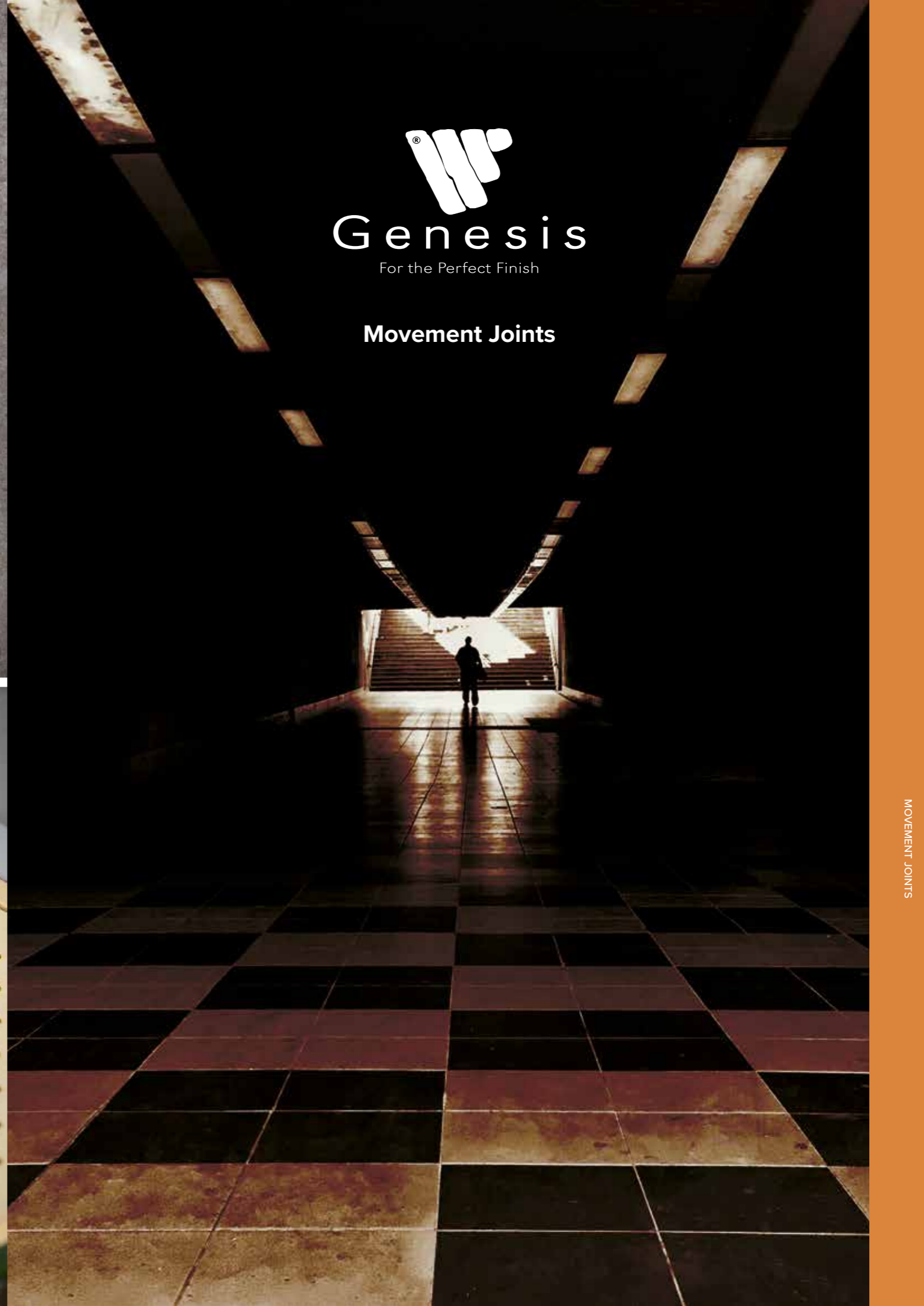
**TEBO**<sup>®</sup>  
DETAILS

Stone series –  
now available  
in Tile In shower  
shelves and floor  
drain covers  
[www.tebo.se](http://www.tebo.se)



**TEBO**<sup>®</sup>  
DETAILS

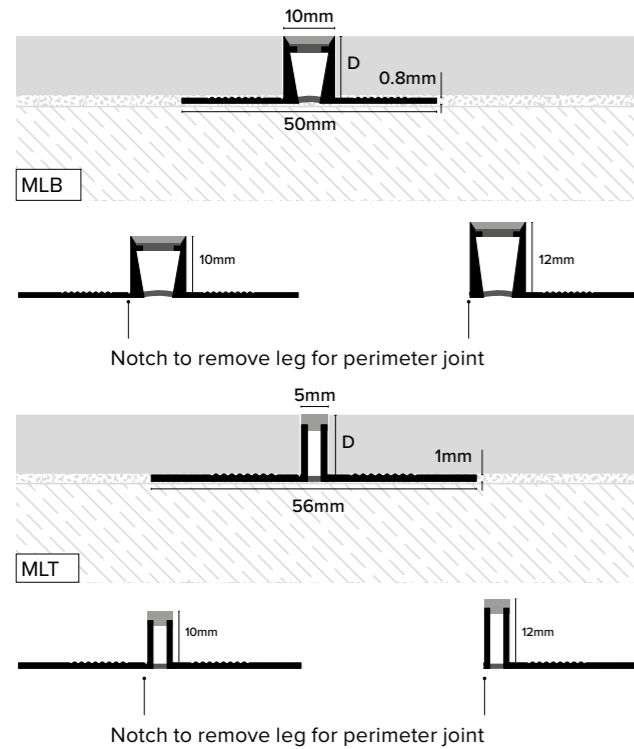
Give the room character with brass details  
[www.tebo.se](http://www.tebo.se)



  
**Genesis**  
For the Perfect Finish

**Movement Joints**

**MLB & MLT P.V.C. Movement & Perimeter Joint**



Code	D (mm)	L (m)	Box Qty
MLB100.16	10	2.5	25
MLB100.25	10	2.5	25
MLB100.35	10	2.5	25
MLB125.16	12.5	2.5	25
MLB125.25	12.5	2.5	25
MLB125.35	12.5	2.5	25

**Thin**

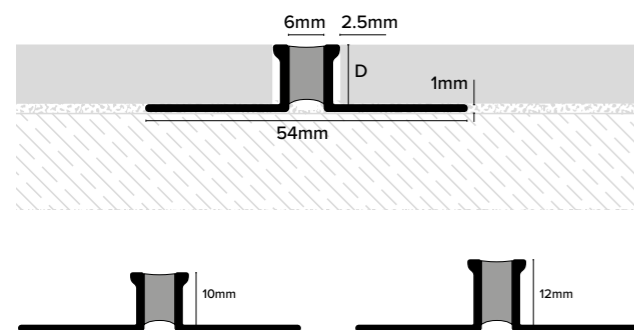
Code	D (mm)	L (m)	Box Qty
MLT100.16	10	2.5	25
MLT100.25	10	2.5	25
MLT100.35	10	2.5	25
MLT125.16	12.5	2.5	25
MLT125.25	12.5	2.5	25
MLT125.35	12.5	2.5	25



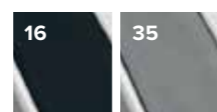
Light Duty PVC Movement Joint with a highly durable blend of PVC/Rubber infill offering protection to the edge of the floor covering for pedestrian and light mechanical traffic.

The profiles are also suited for exterior use, e.g. on facades or balconies.

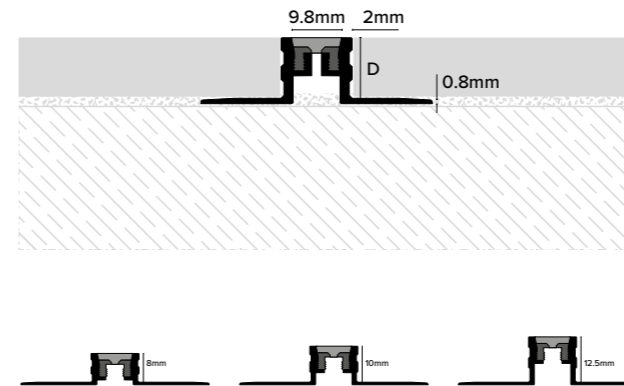
**MMA Aluminium Intermediate Joint**



Code	D (mm)	L (m)	Box Qty
MMA100.16	10	2.5	10
MMA100.35	10	2.5	10
MMA120.16	12	2.5	10
MMA120.35	12	2.5	10



**MSA Optimax Aluminium Heavy Duty**



Code	D (mm)	L (m)	Box Qty
MSA080.16	8	2.5	10
MSA080.25	8	2.5	10
MSA080.35	8	2.5	10
MSA100.16	10	2.5	10
MSA100.25	10	2.5	10
MSA100.35	10	2.5	10
MSA125.16	12.5	2.5	10
MSA125.25	12.5	2.5	10
MSA125.35	12.5	2.5	10
MSA150.16	15	2.5	10
MSA150.25	15	2.5	10
MSA150.35	15	2.5	10
MSA180.16	18	2.5	10
MSA180.25	18	2.5	10
MSA180.35	18	2.5	10
MSA225.16	22.5	2.5	10
MSA225.25	22.5	2.5	10
MSA225.35	22.5	2.5	10



The use of Santoprene as a movement accommodation material offers an outstanding flexibility, chemical and weathering resistance, in addition the tensile strength is a contributing factor to the durability; the anchoring angles are Aluminium grade 6063 T6, which is heat treated to increase tensile strength.

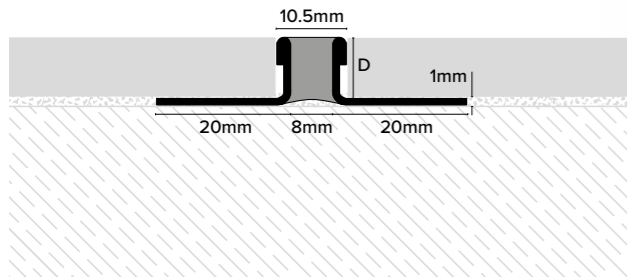
**Replaceable Infill**

Code	D (mm)	L (m)	Box Qty
MSI100.16	9.8	2.5	20
MSI100.25	9.8	2.5	20
MSI100.35	9.8	2.5	20

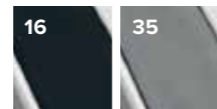




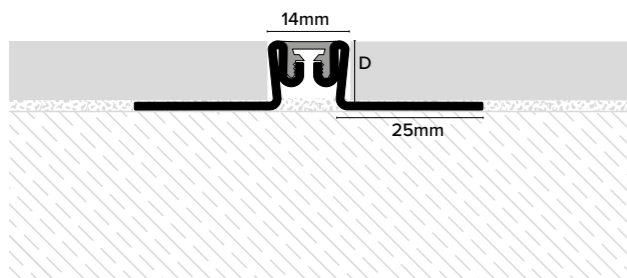
MHS Stainless Steel Heavy Duty



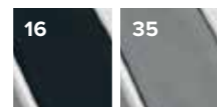
Code	D (mm)	L (m)	Box Qty
MHS100.16	10	2.5	10
MHS100.35	10	2.5	10
MHS120.16	12	2.5	10
MHS120.35	12	2.5	10
MHS150.16	15	2.5	10
MHS150.35	15	2.5	10
MHS225.16	22.5	2.5	10
MHS225.35	22.5	2.5	10



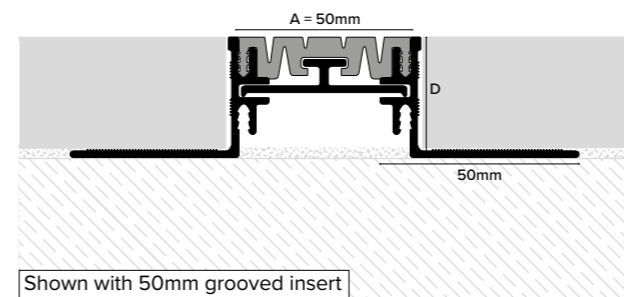
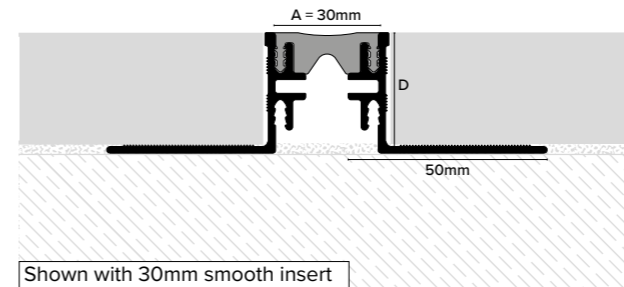
MSS Optimax Stainless Steel Heavy Duty



Code	D (mm)	L (m)	Box Qty
MSS100.16	10	2.5	10
MSS100.35	10	2.5	10
MSS125.16	12.5	2.5	10
MSS125.35	12.5	2.5	10



Heavy Duty Aluminium Structural Joints



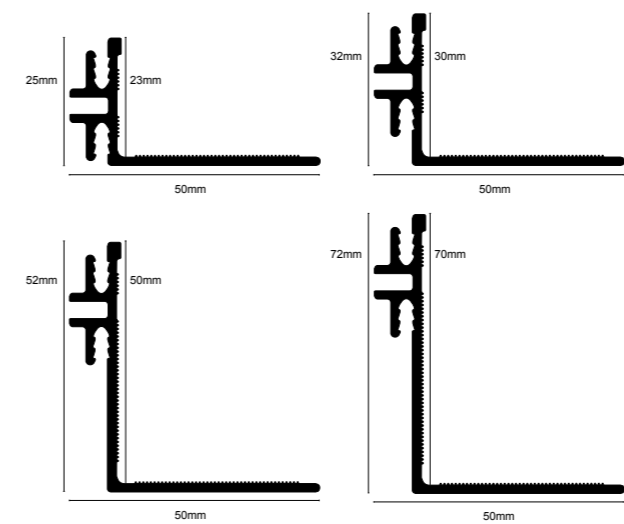
Heavy Duty Aluminium - 30mm

Smooth

Code	W (mm)	D (mm)	A (mm)	L (m)	Lat Movement (mm)
GFSR3023.16	36	23	30	3	8 (± 4)
GFSR3023.35	36	23	30	3	8 (± 4)
GFSR3030.16	36	30	30	3	8 (± 4)
GFSR3030.35	36	30	30	3	8 (± 4)
GFSR3050.16	36	50	30	3	8 (± 4)
GFSR3050.35	36	50	30	3	8 (± 4)
GFSR3070.16	36	70	30	3	8 (± 4)
GFSR3070.35	36	70	30	3	8 (± 4)

Grooved

Code	W (mm)	D (mm)	A (mm)	L (m)	Lat Movement (mm)
GFGR3023.16	36	23	30	3	10 (± 5)
GFGR3023.35	36	23	30	3	10 (± 5)
GFGR3030.16	36	30	30	3	10 (± 5)
GFGR3030.35	36	30	30	3	10 (± 5)
GFGR3050.16	36	50	30	3	10 (± 5)
GFGR3050.35	36	50	30	3	10 (± 5)
GFGR3070.16	36	70	30	3	10 (± 5)
GFGR3070.35	36	70	30	3	10 (± 5)



Heavy Duty Aluminium - 50mm

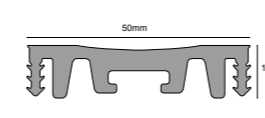
Smooth

Code	W (mm)	D (mm)	A (mm)	L (m)	Lat Movement (mm)
GFSR5023.16	56	23	50	3	12 (± 6)
GFSR5023.35	56	23	50	3	12 (± 6)
GFSR5030.16	56	30	50	3	12 (± 6)
GFSR5030.35	56	30	50	3	12 (± 6)
GFSR5050.16	56	50	50	3	12 (± 6)
GFSR5050.35	56	50	50	3	12 (± 6)
GFSR5070.16	56	70	50	3	12 (± 6)
GFSR5070.35	56	70	50	3	12 (± 6)

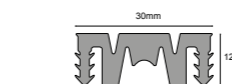
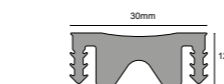
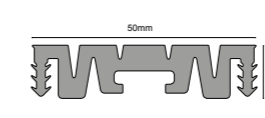
Grooved

Code	W (mm)	D (mm)	A (mm)	L (m)	Lat Movement (mm)
GFGR5023.16	56	23	50	3	14 (± 7)
GFGR5023.35	56	23	50	3	14 (± 7)
GFGR5030.16	56	30	50	3	14 (± 7)
GFGR5030.35	56	30	50	3	14 (± 7)
GFGR5050.16	56	50	50	3	14 (± 7)
GFGR5050.35	56	50	50	3	14 (± 7)
GFGR5070.16	56	70	50	3	14 (± 7)
GFGR5070.35	56	70	50	3	14 (± 7)

Insert - Smooth



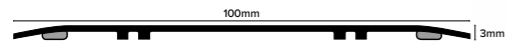
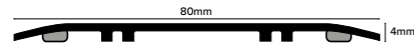
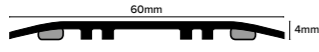
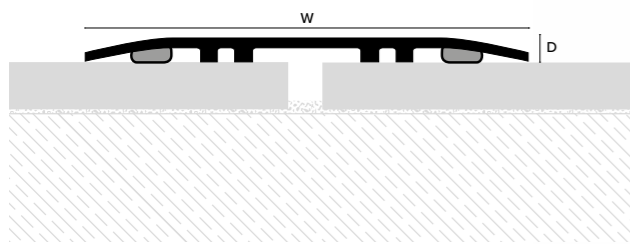
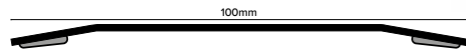
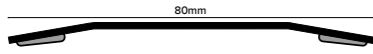
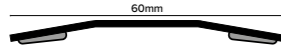
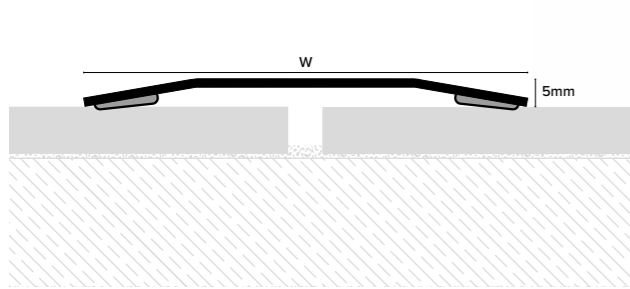
Insert - Grooved



Central Support (50mm only)



Self Adhesive Structural Covers



**Stainless Steel Covers**

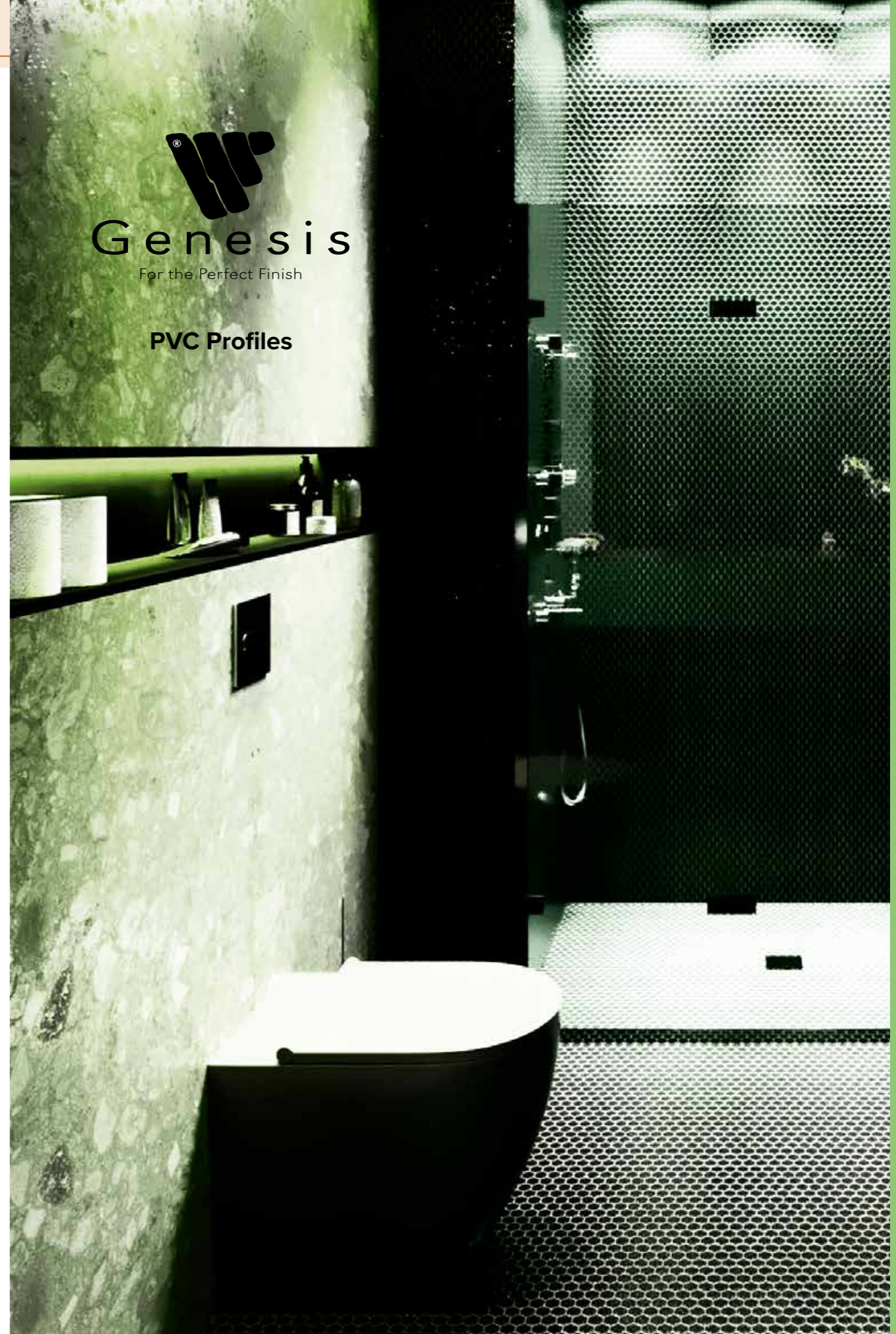
Code	W x D (mm)	L (m)	Side Drill	Max Load	Box Qty
GC2796	60 x 5	2.5	On request	25kg/cm <sup>2</sup>	10
GC2797	80 x 5	2.5	On request	15kg/cm <sup>2</sup>	10
GC2798	100 x 5	2.5	On request	11kg/cm <sup>2</sup>	10

**Aluminium Covers**

Code	W x D (mm)	L (m)	Side Drill	Max Load	Box Qty
GC2806.81	60 x 4	2.7	On request	8kg/cm <sup>2</sup>	10
GC2820.81	80 x 4	2.7	On request	55kg/cm <sup>2</sup>	10
GC2814.81	100 x 3	2.7	On request	75kg/cm <sup>2</sup>	10

Cover strips designed for concealing joints in walls, ceilings and floors.

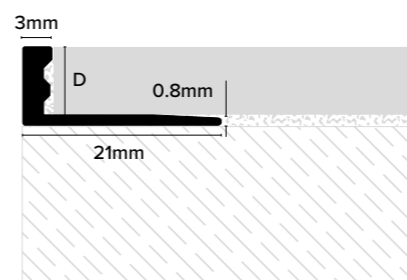
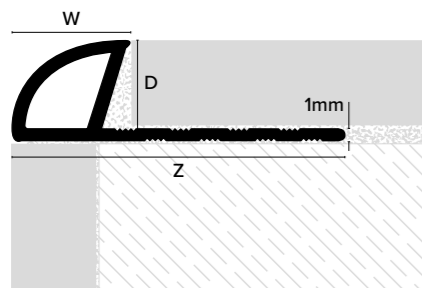
The Stainless Steel profile should be chosen where high levels of hygiene are sought, such as food processing industries, breweries, dairies and hospitals.



**Genesis**  
For the Perfect Finish  
**PVC Profiles**

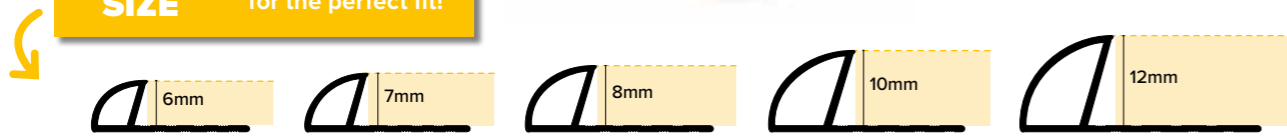
ETR Trim Regular & Corners

ESP Straight Edge Trim



**ACTUAL SIZE** Place your tile here for the perfect fit!

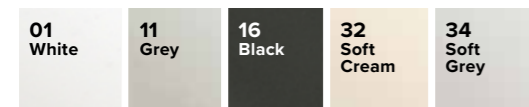
**ACTUAL SIZE** Place your tile here for the perfect fit!



Code	W x D (mm)	Z (mm)	L (m)	Box Qty
ETR608.01	7.5 x 6	21	2.5	60
ETR608.16	7.5 x 6	21	2.5	60
ETR608.32	7.5 x 6	21	2.5	60
ETR608.34	7.5 x 6	21	2.5	60
ETR708.01	8.5 x 7	22	2.5	60
ETR808.01	9.5 x 8	25	2.5	60
ETR808.11	9.5 x 8	25	2.5	60
ETR808.16	9.5 x 8	25	2.5	60
ETR808.32	9.5 x 8	25	2.5	60
ETR808.34	9.5 x 8	25	2.5	60
ETR808.64	9.5 x 8	25	2.5	60
ETR808.72	9.5 x 8	25	2.5	60
ETR108.01	11.5 x 10	26	2.5	60
ETR108.11	11.5 x 10	26	2.5	60
ETR108.16	11.5 x 10	26	2.5	60
ETR108.32	11.5 x 10	26	2.5	60
ETR108.34	11.5 x 10	26	2.5	60
ETR108.64	11.5 x 10	26	2.5	60
ETR128.01	12.5 x 12	32	2.5	60
ETR128.11	12.5 x 12	32	2.5	60
ETR128.32	12.5 x 12	32	2.5	60
ETR128.64	12.5 x 12	32	2.5	60

Code	D (mm)	L (m)	Box Qty
ESP060.01	6	2.5	60
ESP080.01	8	2.5	60
ESP080.11	8	2.5	60
ESP080.16	8	2.5	60
ESP080.32	8	2.5	60
ESP080.34	8	2.5	60
ESP100.01	10	2.5	60
ESP100.11	10	2.5	60
ESP100.16	10	2.5	60
ESP100.32	10	2.5	60
ESP100.34	10	2.5	60
ESP120.01	12	2.5	60
ESP120.11	12	2.5	60
ESP120.16	12	2.5	60
ESP120.32	12	2.5	60
ESP120.34	12	2.5	60

Plain



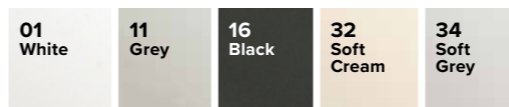
Corner Pieces

Code	D (mm)	Finish	Pack Qty
PDM603	6	01,11,16,32,34	100
PDP604	6	01,34	4 Blister Pack
PDL803	8	01,11,16,32,34	100
PDP804	8	01,34	4 Blister Pack
PDX103	10	01,11,16,32,34	100
PDP104	10	01,34	4 Blister Pack
PDX123	12	01,11,32	100
PDP124	12	01	4 Blister Pack

Marble Effect

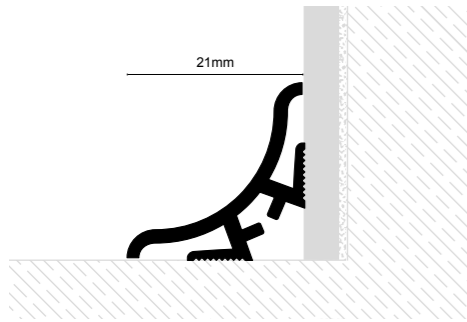


ETR features a smart quadrant face which is good for three dimensional alignment, overhang lips to better butt against the cushion edge of the ceramic tile, and a second upright to support the face making it the most suitable trim for floor tile use.



A straight edge alternative to the popular round edge profiles. In addition to being used with standard ceramic tiles the ESP can be used with rectified or square cut tiles. The profile is available in 8, 10 and 12mm depths. The ESP can also be used as a capping on the horizontal where skirting tiles have been fitted or where walls are not fully tiled.

SRP Beading

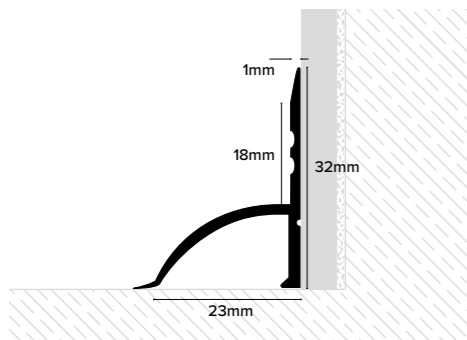


Code	Fixing	L (m)	Box Qty
SRP250.01	Over tile only	2.5	25

Corner Pieces

Code	Packed	Box Qty
SRE100.01	2 way x 5	50
SRI100.01	2 way x 5	50
SRT100.01	3 way x 5	50

SBS Seal Under / Over Tile

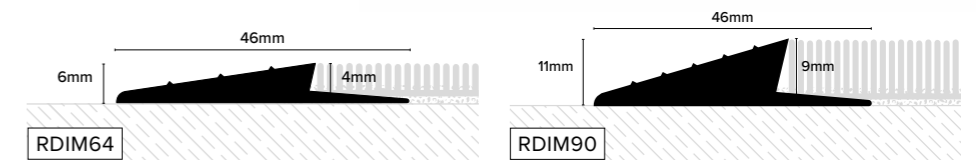
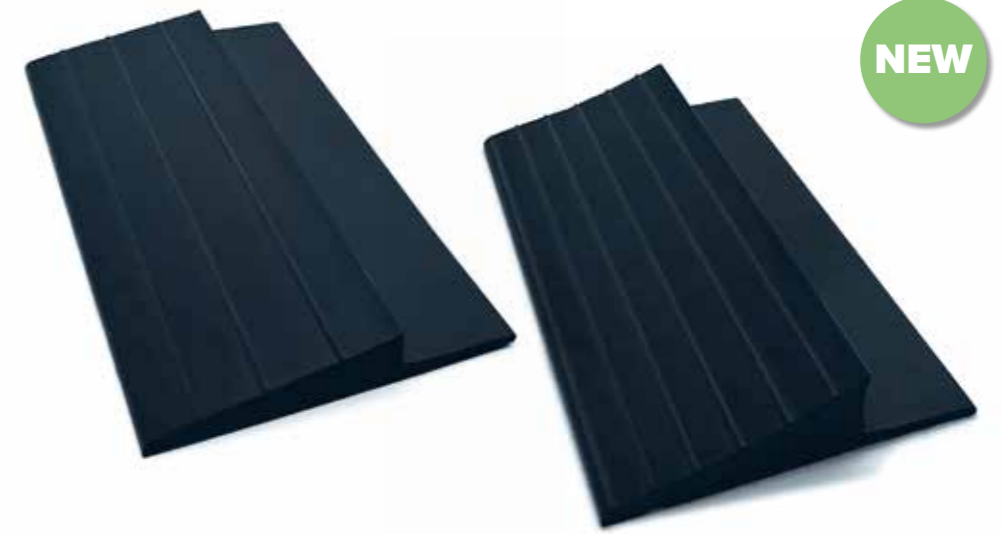


Code	Fixing	L (m)	Box Qty
SBS180.01	Under / over tile	1.8	25

Corner Pieces

Code	Packed	Box Qty
SMT100.01	1 corner + 2 end caps	50 packs

RDIM Dim Strip

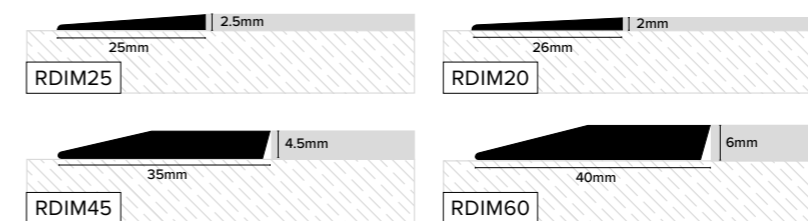


Code	W x D (mm)	L (m)	Box Qty
RDIM64.16	46 x 6	2	20
RDIM64.43	46 x 6	2	20
RDIM90.16	46 x 11	2	20
RDIM90.43	46 x 11	2	20

16 Black	43 Dolphin Grey
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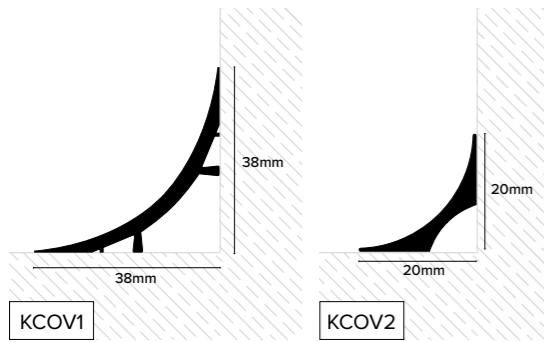
Suitable for use with carpet or carpet tile (compressed thickness). The compressed thickness of the carpet should be a flush finish to the gauge of the profile.

RDIM Dim Strip



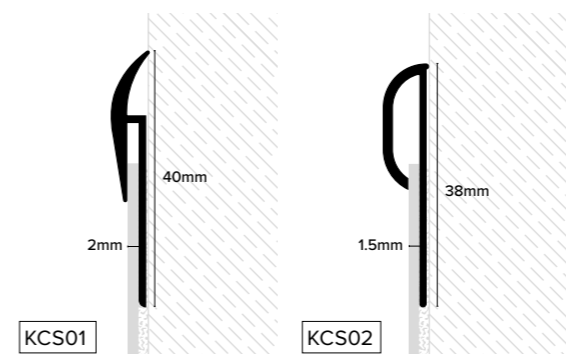
Code	W x D (mm)	L (m)	Box Qty
RDIM20.16	26 x 2	15 (coil)	10
RDIM25.16	26 x 2.5	15 (coil)	10
RDIM45.16	36 x 4.5	2	20
RDIM60.16	40 x 6	2	20

KCOV Flexible Cove Former

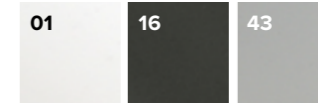


Code	W x D (mm)	L (m)	Box Qty
KCOV1.16	35 x 35	2	30
KCOV2.16	20 x 20	2	30

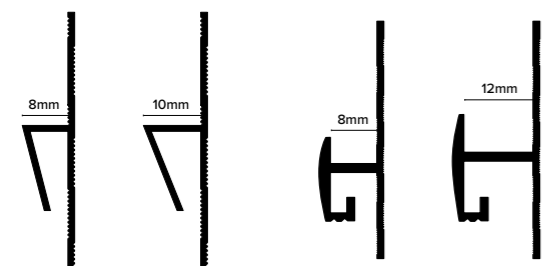
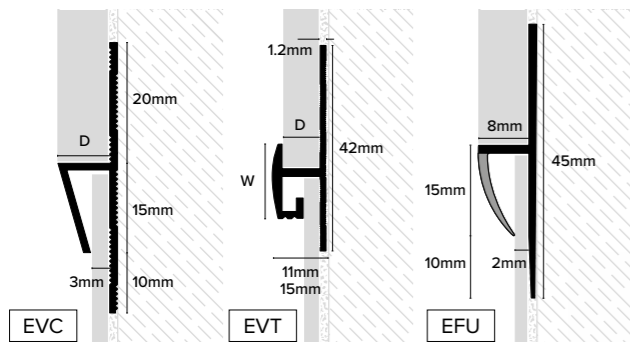
KCS Capping Strip



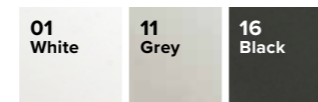
Code	W x D (mm)	L (m)	Box Qty
KCS01.01	40 x 2	2	40
KCS01.16	40 x 2	2	40
KCS01.43	40 x 2	2	40
KCS02.01	40 x 1.5	2	40
KCS02.16	40 x 1.5	2	40
KCS0225.01	40 x 1.5	25 (coil)	5
KCS0225.16	40 x 1.5	25 (coil)	5
KCS0225.43	40 x 1.5	25 (coil)	5



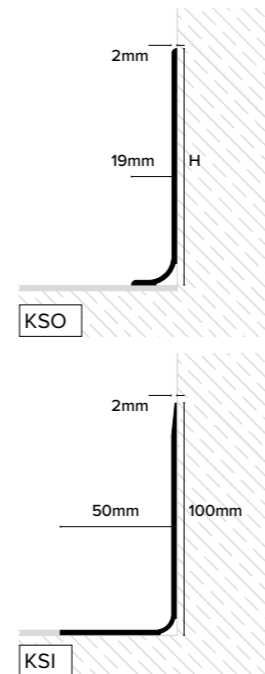
Vinyl to Tile



Code	W x D (mm)	L (m)	Box Qty
EVC080.01	15 x 8	2.5	50
EVC080.11	15 x 8	2.5	50
EVC080.16	15 x 8	2.5	50
EVC100.01	15 x 10	2.5	50
EVT080.01	15 x 8	2.5	25
EVT120.01	19 x 12	2.5	25
EFU080.01	15 x 8	2.5	50



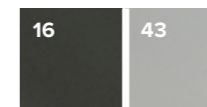
Flexible Skirting



Sit On			
Code	H x D (mm)	Length (m)	Box Qty
KSO100.16	100 x 20	2	30
KSO100.43	100 x 20	2	30
KSO1015.16	100 x 20	15 (coil)	2
KSO1015.43	100 x 20	15 (coil)	2
KSO150.16	150 x 20	2	20
KSO150.43	150 x 20	2	20

Set In			
Code	H x D (mm)	Length (m)	Box Qty
KSI100.16	100 x 50	2	20
KSI100.43	100 x 50	2	20



Case Study - Infrastructure  
**Perry Barr Railway Station,  
 Birmingham**



**Project Description**

Perry Barr Train Station has been refurbished for the upcoming Commonwealth Games, which are being held in Birmingham.

The Pathway Guidance System has been specified to help blind and partially sighted people around the train station.

The traditional 6mm diameter shank method or 3M adhered versions offer an incredibly versatile system that can provide an instant DDA and Equality Act 2010 compliant tactile surface to any platform edge, stairway or ramp due to their unique installation methods.

This allows full utilisation of all facilities, with guides directing to important points i.e., ticket offices and lifts to platforms.

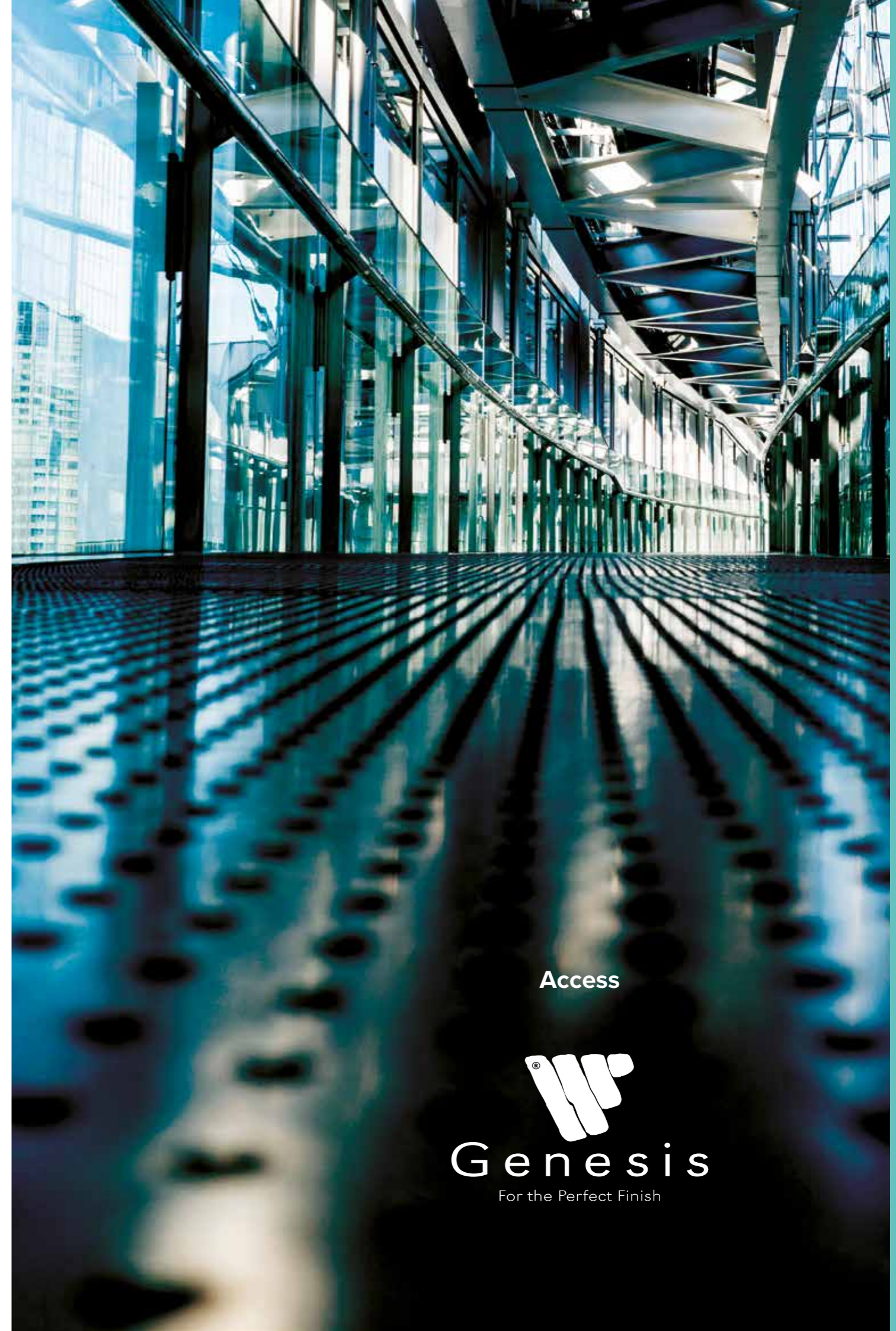
The once small, plain and dated site is now an expanded rust coloured building with a modern finish.

**Product Specified**



**PATHWAY**  
 GUIDANCE SYSTEM

FTSSD25.16 / FTSSD25.47  
 FTCD280.16 / FTCA280.47



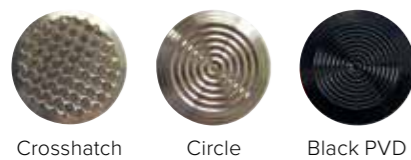
Access

  
**Genesis**  
 For the Perfect Finish

# PATHWAY

GUIDANCE SYSTEM

## Stainless Steel Tactiles



### Stainless Steel Discs Shanked

Code	Ø (mm)	Description
FTSSD25.01	25	Stainless Steel Anti-Slip Tactile
FTSSD25.16	25	Stainless Steel Anti-Slip Tactile
FTSSD25.47	25	Stainless Steel Anti-Slip Tactile
FTSCD25.84	25	Stainless Steel Circle Tactile
FTSCD35.84	35	Stainless Steel Circle Tactile
FTCHD25.84	25	Stainless Steel Crosshatch Tactile
FTCHD35.84	35	Stainless Steel Crosshatch Tactile

### Stainless Steel Discs Self Adhesive 3M

Code	Ø (mm)	Description
FTSAS25.01	25	Stainless Steel Anti-Slip Tactile
FTSAS25.16	25	Stainless Steel Anti-Slip Tactile
FTSAS25.47	25	Stainless Steel Anti-Slip Tactile
FTSSA25.17	25	Stainless Steel Black PVD Circle Tactile
FTSSA25.84	25	Stainless Steel Circle Tactile
FTSSA35.84	35	Stainless Steel Circle Tactile
FTSCA25.84	25	Stainless Steel Crosshatch Tactile
FTSCA35.84	35	Stainless Steel Crosshatch Tactile

### Stainless Steel Corduroy Shanked

Code	W x L (mm)	Description
FTCD280.01	25 x 280	Stainless Steel Anti-Slip
FTCD280.16	25 x 280	Stainless Steel Anti-Slip
FTCD280.47	25 x 280	Stainless Steel Anti-Slip

### Stainless Steel Corduroy Self Adhesive 3M

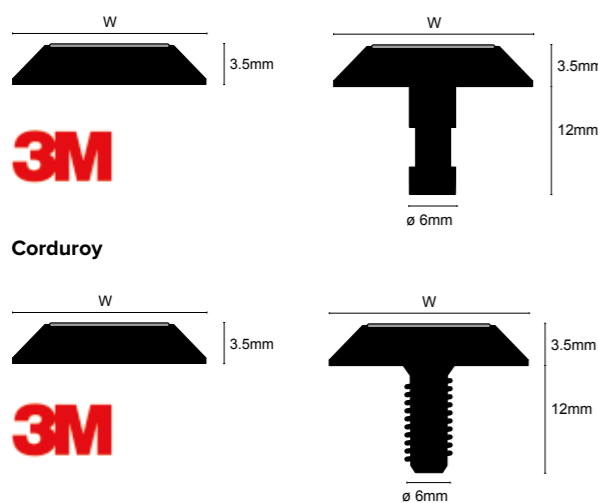
Code	W x L (mm)	Description
FTCA280.01	25 x 280	Stainless Steel Anti-Slip
FTCA280.16	25 x 280	Stainless Steel Anti-Slip
FTCA280.47	25 x 280	Stainless Steel Anti-Slip
FTGA280.17	25 x 280	Stainless Steel Black PVD Grooved
FTGA280.84	25 x 280	Stainless Steel Grooved

The traditional 6mm Ø shank method or 3M adhered versions offer an incredibly versatile system that can provide an instant DDA and Equality Act 2010 compliant tactile surface to any platform edge, stairway or ramp due to their unique installation methods.

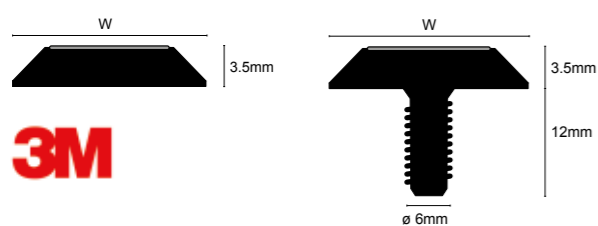
Manufactured from Stainless Steel grade 316 these are highly durable and offers excellent contrasting options to ensure conformity within internal and external applications.

Aluminium, Brass and Polyurethane design options available, minimum order quantities may apply.

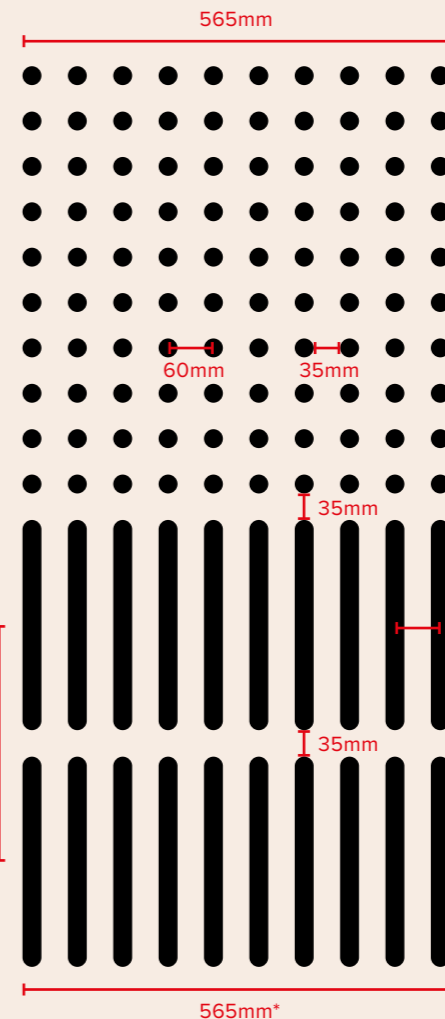
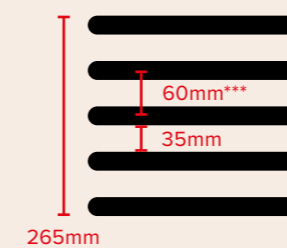
### Discs



### Corduroy



**BS ISO 23599:2019**  
 \*\*\*5.1.2.4 Spacing (Attention patterns)  
 Where the top diameter of the truncated stud is 19mm the spacing from centre to centre is recommended as 49-67mm

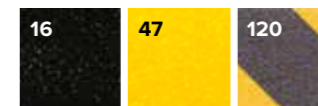


**BS ISO 23599:2019**  
 5.5.4 Principles for installation of guiding patterns  
 When a guiding pattern is used to designate a path of travel, it shall have a minimum effective width of 250 mm.

**BS ISO 23599:2019**  
 \*5.5.4 Principles for installation of guiding patterns  
 Where a guiding pattern of TWSIs needs to be detected by a person approaching at an angle, it shall have a minimum effective width of 550 mm.

**\*\*5.1.3.2.3 Spacing (guiding patterns)**  
 Where the top width of the flat corduroy is 19mm the spacing from centre to centre is recommended as 59-80mm

## NIW Silicone Carbide Safety Strip



Code	W (mm) x L (m)
NIW250.16	25 x 18.3 roll
NIW250.47	25 x 18.3 roll
NIW250.120	25 x 18.3 roll
NIW500.16	50 x 18.3 roll
NIW500.47	50 x 18.3 roll
NIW500.120	50 x 18.3 roll

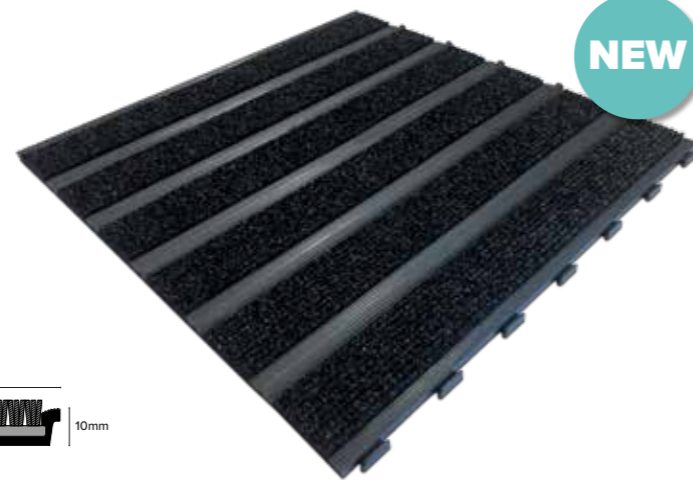
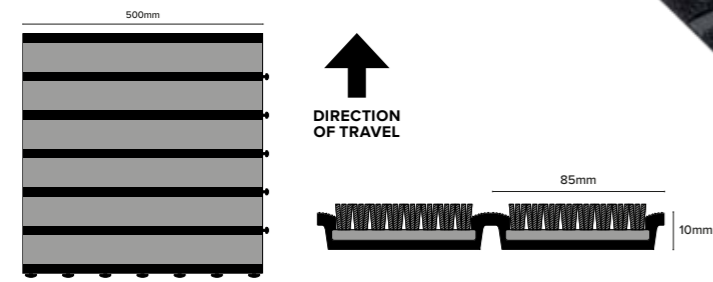
A versatile anti slip tape made from a fine grade aluminium oxide, which makes it suitable for use in a wide range of applications.

The 60 grit is a medium anti slip abrasive coating, perfect for general anti slip requirements possessing excellent levels of grip.

# TrakMat®

## BARCELONA

NEW



Code	Height (mm)	Finish
EM9200	10mm	Anthracite

Closed construction interlocking tile, flexible modular matting system connected by locating lugs on side of tile creating a 'seamless' joint.

100% recyclable.

It is suitable for use in medium to heavy traffic areas such as offices, schools and apartments.

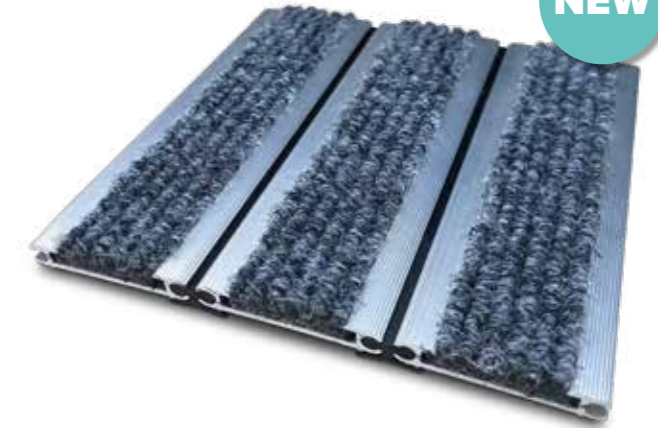
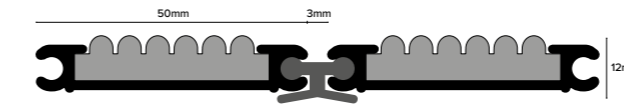
Available in 10mm depth.

Supplied in 500 x 500mm tiles, 4 tiles per m<sup>2</sup>.

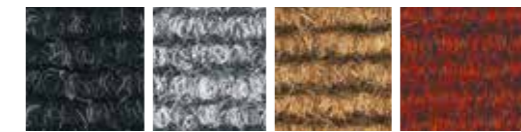
# TrakMat®

## PARIS

NEW



Code	Height (mm)	Finish
EM2410	12	Anthracite
EM2411	12	Grey
EM2412	12	Natural
EM2413	12	Red



Anthracite Grey Natural Red

Rollable grid matting system that is supplied in 12mm low profile thickness which is especially useful where surface mounting is preferred or in situations where it is not practical to form a recess. The extruded aluminium tread rails are assembled by means of a PVC hinge which features an integral damper strip.

It is suitable for use in medium to heavy traffic areas such as apartments, offices and schools.

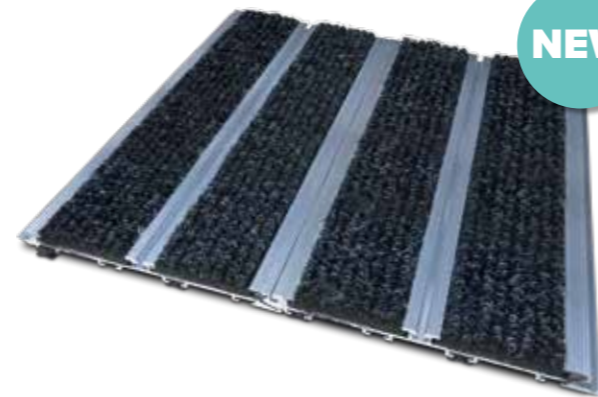
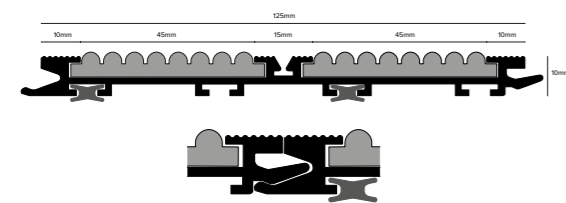
Rollable for easy cleaning.

Supply and fit option available.

# TrakMat®

## STOCKHOLM

NEW



Code	Height (mm)	Finish
EM1200	10	Anthracite
EM1201	10	Grey
EM1202	10	Natural
EM1203	10	Red



Anthracite Grey Natural Red

Closed construction interlocking entrance matting system suitable for use in heavy traffic areas such as apartments, offices and Infrastructure.

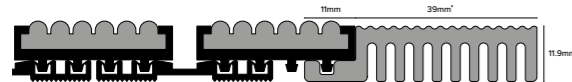
Supplied in 2m<sup>2</sup> (8pcs) per box (2m lengths).





# TrakMat®

## LONDON



\*Cut to required width, up to 39mm.

### TrakMat® Fluted Rubber

Code	Height (mm)	Finish	Size
EM8950	10	Black	m <sup>2</sup>
EM8951	12	Black	m <sup>2</sup>
EM8952	17	Black	m <sup>2</sup>

### TrakMat® Loop Pile

Code	Height (mm)	Finish	Size
EM8900	10	Anthracite	m <sup>2</sup>
EM8901	10	Grey	m <sup>2</sup>
EM8902	10	Natural	m <sup>2</sup>
EM8903	10	Red	m <sup>2</sup>
EM8910	12	Anthracite	m <sup>2</sup>
EM8911	12	Grey	m <sup>2</sup>
EM8912	12	Natural	m <sup>2</sup>
EM8913	12	Red	m <sup>2</sup>
EM8920	17	Anthracite	m <sup>2</sup>
EM8921	17	Grey	m <sup>2</sup>
EM8922	17	Natural	m <sup>2</sup>
EM8923	17	Red	m <sup>2</sup>

### End Profile

Code	Height (mm)	Finish	Size
EMCAP12	12	Black	3



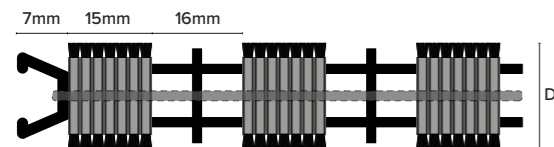
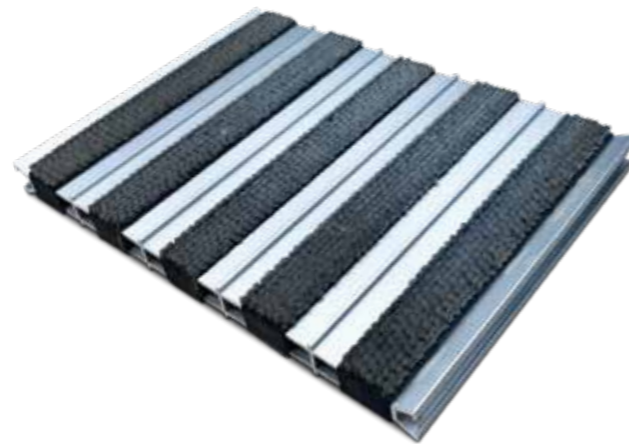
Black Rubber Anthracite Grey Natural Red

TrakMat® LONDON is made up of heavy duty dust protection rubber or carpet strips, inserted mill aluminium profiles sections. These sections are connected with semi-rigid PVC strips underneath, reducing noise and allowing the matting to be easily packed up and relocated.

Channel length 4m.

# TrakMat®

## AMSTERDAM



### TrakMat® HDR - Exterior Rubber

Code	Height (mm)	Finish	Size
EMR8030	18	Black	m <sup>2</sup>



Black Rubber Black Grey

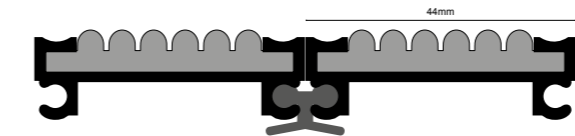
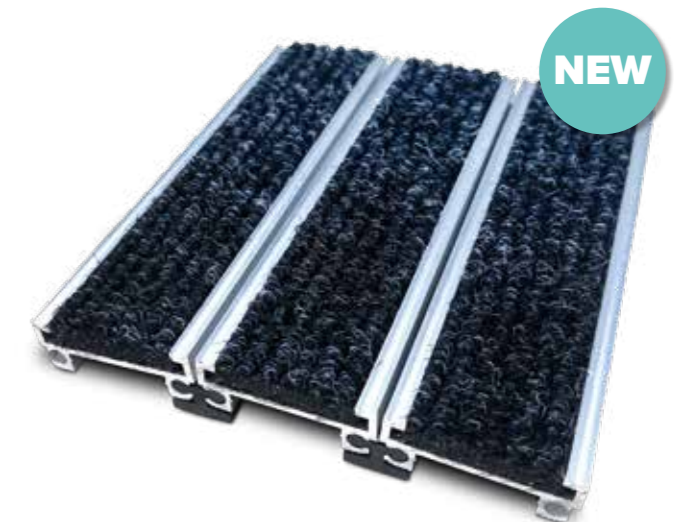
### TrakMat® HDR - Superior Buffered

Code	Height (mm)	Finish	Size
EMR8000	18	Grey	m <sup>2</sup>
EMR8016	18	Black	m <sup>2</sup>
EMR8002	12	Grey	m <sup>2</sup>
EMR8003	12	Black	m <sup>2</sup>

Ideal matting solution for busy entrance ways in public buildings. It is extremely durable and will withstand the toughest of wear conditions with minimum maintenance required.

# TrakMat®

## TOKYO



Code	Height (mm)	Finish
EM2030	17	Anthracite
EM2031	17	Grey
EM2250	22	Anthracite
EM2251	22	Grey



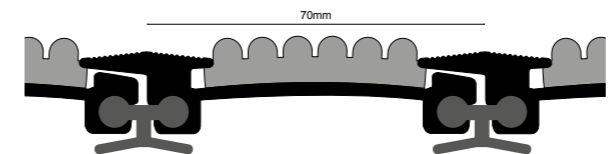
Anthracite Grey

Heavy duty primary entrance mat with exceptional performance. The closed construction ensures that all debris is captured by the mat surface for a convenient cleaning operation. Suitable for both foot and trolley traffic, the design features deep profile aluminium scraper treads for maximum effect.

Supply and fit option available.

# TrakMat®

## NEW YORK



Code	Height (mm)	Finish
EM8020	15	Anthracite
EM8021	15	Grey
EM8022	15	Natural
EM8023	15	Red
EM8240	19	Anthracite
EM8241	19	Grey
EM8242	19	Natural
EM8243	19	Red



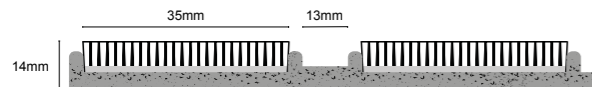
Anthracite Grey Natural Red

Arch form heavy gauge aluminium chassis capable of withstanding extreme traffic in the most demanding of applications. 42mm wide wiper strips provide optimum contact area for absorbency and soil collection.

Supply and fit option available.

**TrakMat**  
**LYON**

NEW



Code	Height (mm)	Finish
EM8550	14	Anthracite



Anthracite

A unique modular solution which consists of alternating scraping and drying polyamide strips, together with a dirt collection zone which allows for up to 10 times more dust holding capacity than an unstructured textile mat.

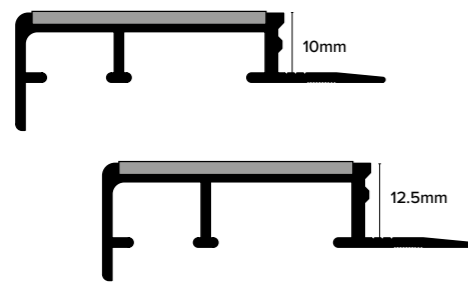
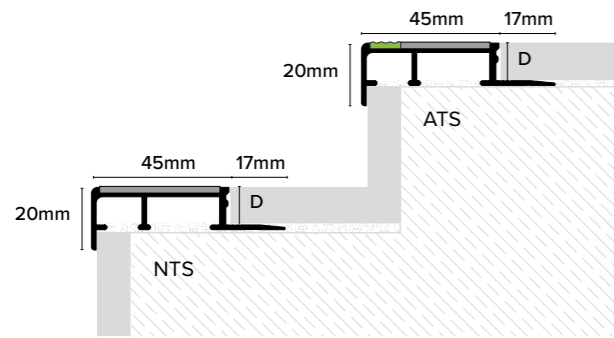
1m<sup>2</sup> (6pcs) per box, each tile 235 x 750mm.

Step Edge



**Genesis**  
For the Perfect Finish

**NTS & ATS Aluminator® Slimline Ceramic Tile-In Edges**



Code	D (mm)	L (m)	Box Qty
NTS108.81	10	2.8	5
NTS128.81	12.5	2.8	5
ATS108.81	10	2.8	5
ATS128.81	12.5	2.8	5

Channel
<b>81</b> Matt Silver LRV: 73.9

**Standard Insert**

<b>01</b> White LRV: 79.9	<b>16</b> Black LRV: 4.5	<b>20</b> Brown LRV: 9.1	<b>25</b> Beige LRV: 41.1	<b>27</b> Canvas LRV: 53.2
<b>30</b> Red LRV: 10.6	<b>43</b> Dolphin Grey LRV: 27.6	<b>44</b> Ice Grey LRV: 42.1	<b>46</b> Midnight Grey LRV: 12.8	<b>47</b> Yellow LRV: 55.7
<b>48</b> Cobalt Blue LRV: 9.2	<b>58</b> Cloud LRV: 59	<b>68</b> Haze LRV: 66.2	<b>78</b> Sand LRV: 70.3	<b>120H</b> Hazard LRV: 32.8

**Tredsafe® Insert**

<b>601</b> White LRV: 49.9	<b>616</b> Black LRV: 4.6	<b>621</b> Safety Blue LRV: 10.8	<b>643</b> Dolphin Grey LRV: 11.5	<b>647</b> Yellow LRV: 48.1
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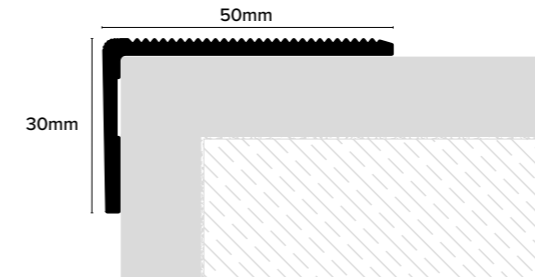
This Tile-In Nosing offers a cost effective alternative to ceramic treads. The PVC insert on the tread has been designed to provide additional slip resistance. Although mainly used with ceramic tile it can also be used with wood, laminate and stone. Meets DDA Guidelines and Building regulations.

The **Aluminator®** range of profiles are available with the innovative external grade Tredsafe® Insert.

Tredsafe® insert is manufactured from a special blend of P.V.C., silica quartz and polymeric plasticiser giving an homogeneous hard wearing anti-slip flooring for wet and dry conditions. The three dimensional pyramid pattern which provides excellent slip resistance in both wet and dry conditions.

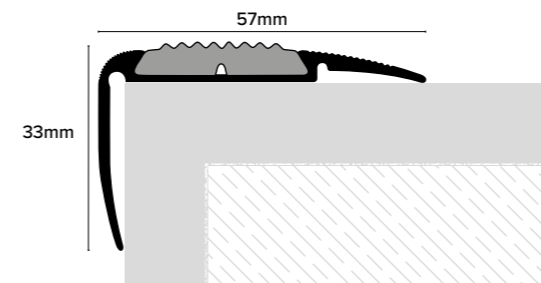
Available pre-cut lengths.

**NRA Aluminium Retro-Fit**



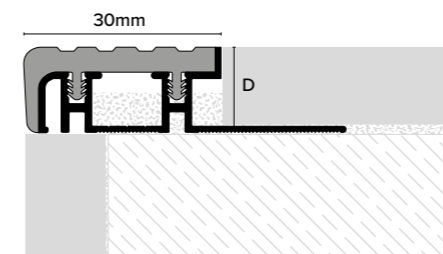
Code	T x R (mm)	L (m)	Box Qty
NRA50277.80	50 x 30	2.77	10

**NRE Aluminium Nosing with Black Rubber Insert**

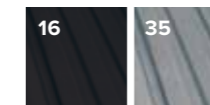


Code	T x R (mm)	L (m)	Box Qty
NRE05277.16	57 x 33	2.7	10

**NIB Aluminium Stair Grip + PVC Top and End Caps**



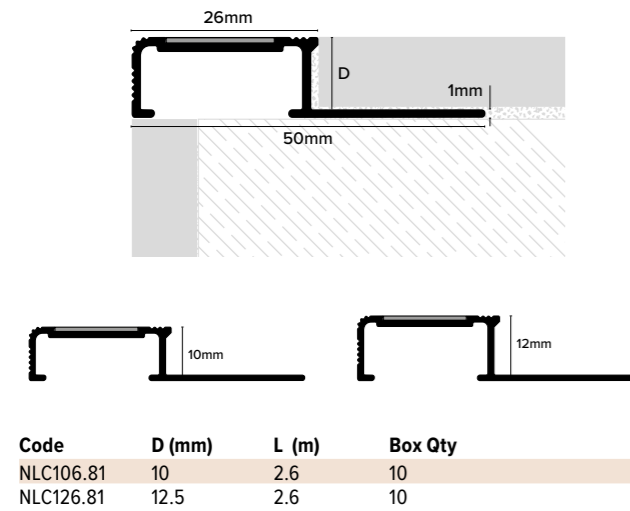
Code	T x D (mm)	L (m)	Box Qty
NIB106.16	30 x 10	2.5	10
NIB106.35	30 x 10	2.5	10
NIB126.16	30 x 12	2.5	10
NIB126.35	30 x 12	2.5	10



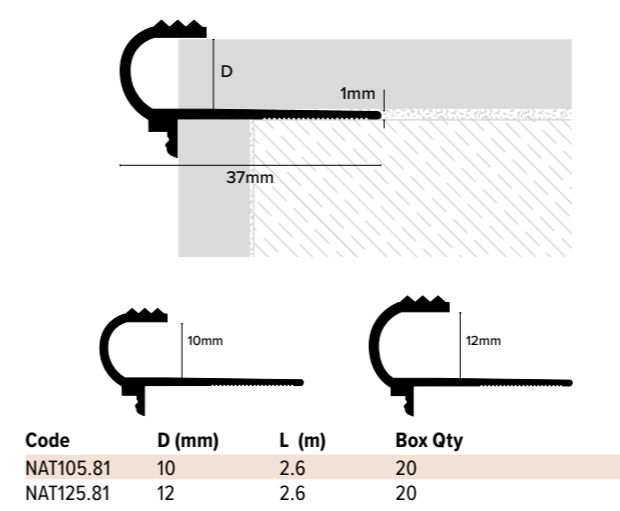
**End Caps**

Code	Description	Pack Qty
NUC102.16	Pair of universal end caps	2
NUC102.35	Pair of universal end caps	2

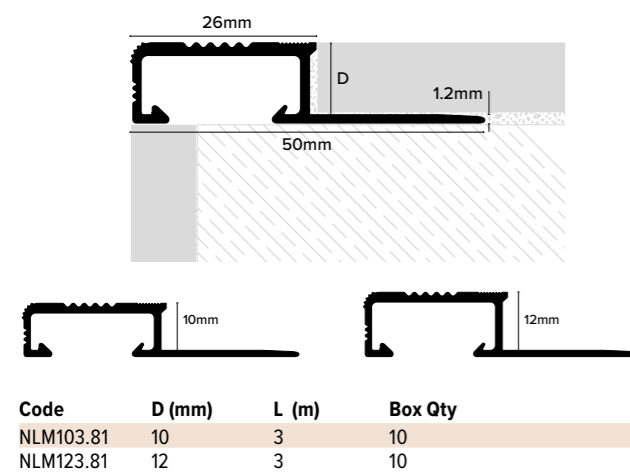
**NLC** Aluminium Tile-In with Carbide Insert



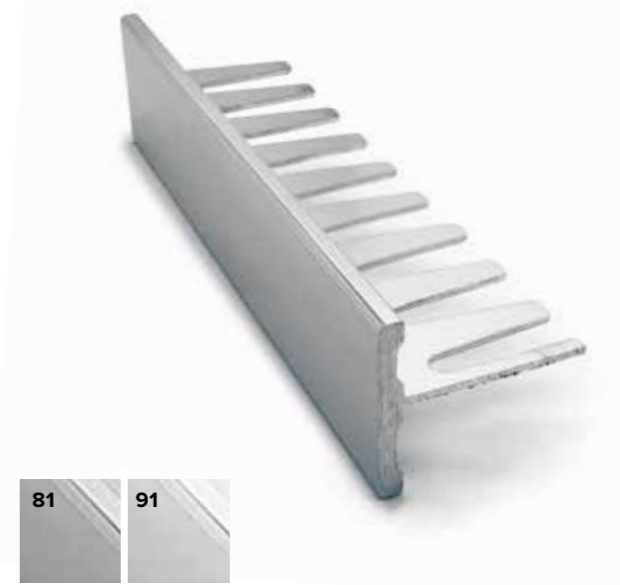
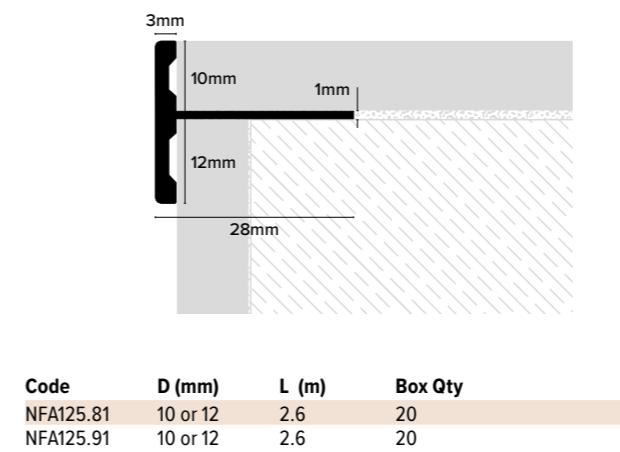
**NAT** Aluminium Tile-In Bullnose



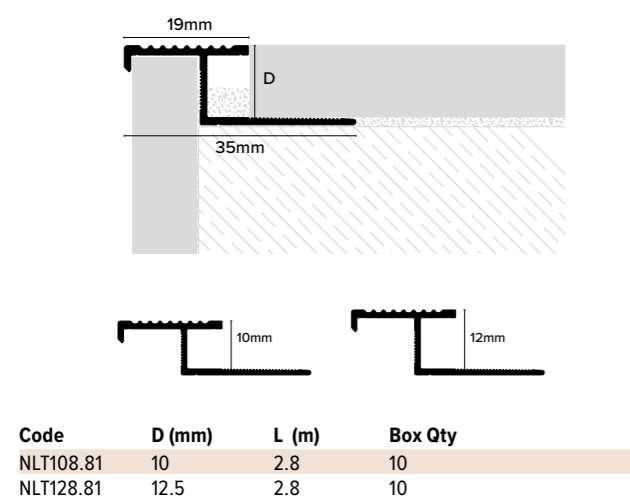
**NLM** Aluminium Tile-In



**NFA** Aluminium Formable 2 in 1

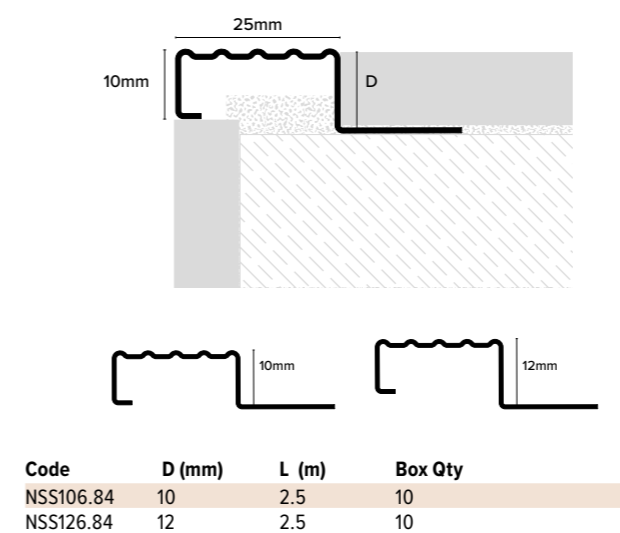


**NLT** Aluminium Tile-In Step Edge



22.5 mm  
More size options in the Outdoor Tiling Section Page 65

**NSS** Stainless Steel Tile-In Nosing



## Case Study - Hospitality The Bodmin Jail Hotel, Bodmin



### Project Description

This £50 million, six-year makeover was a mammoth undertaking by London-based firm Twelve Architects, as the property had fallen into ruin after the jail closed in the 1920s.

Nestled on the edge of Bodmin Moor, you'll discover a place full of intrigue, wonder and mystery – the amazing Bodmin Jail hotel.

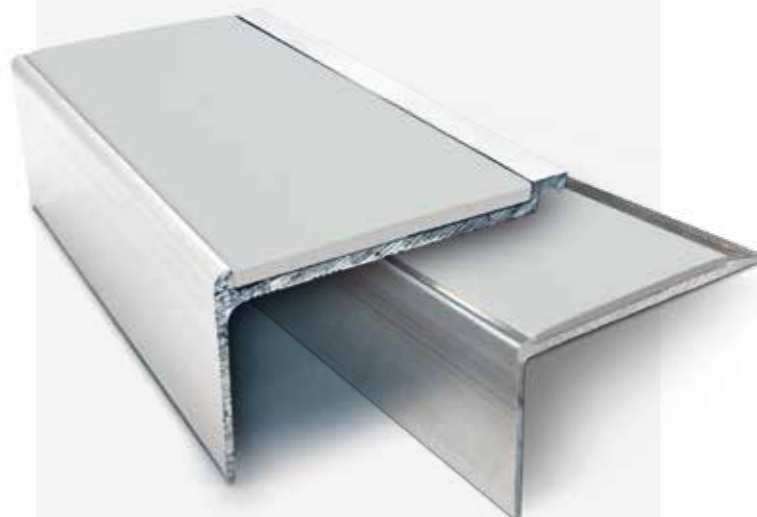
The installation of the stair nosing's was undertaken by First for Floors SW Ltd

On the main staircase Genesis NHD05 with NNL01 carpet connectors were installed – including some stunning Ice Grey inserts.

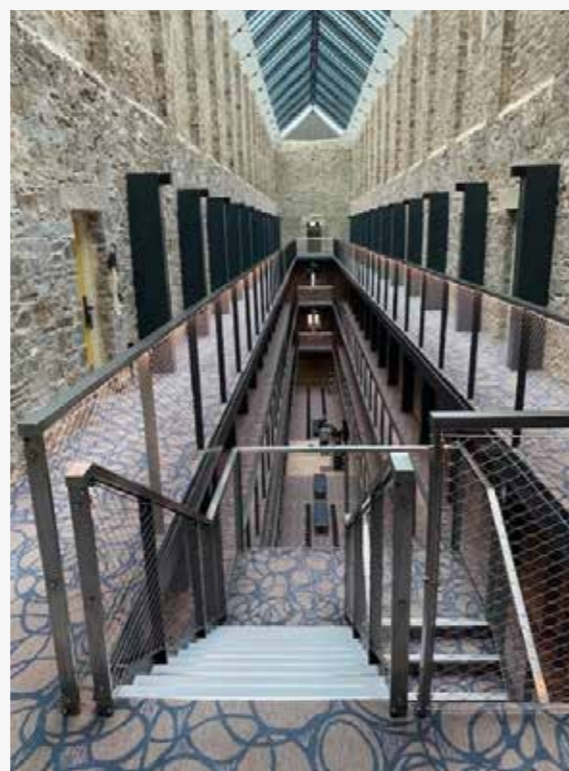
Black staircases have also been installed (NSL15'S) with Ice Grey inserts too.

Stair nosing was essential to provide adequate health and safety for the guests staying within the hotel.

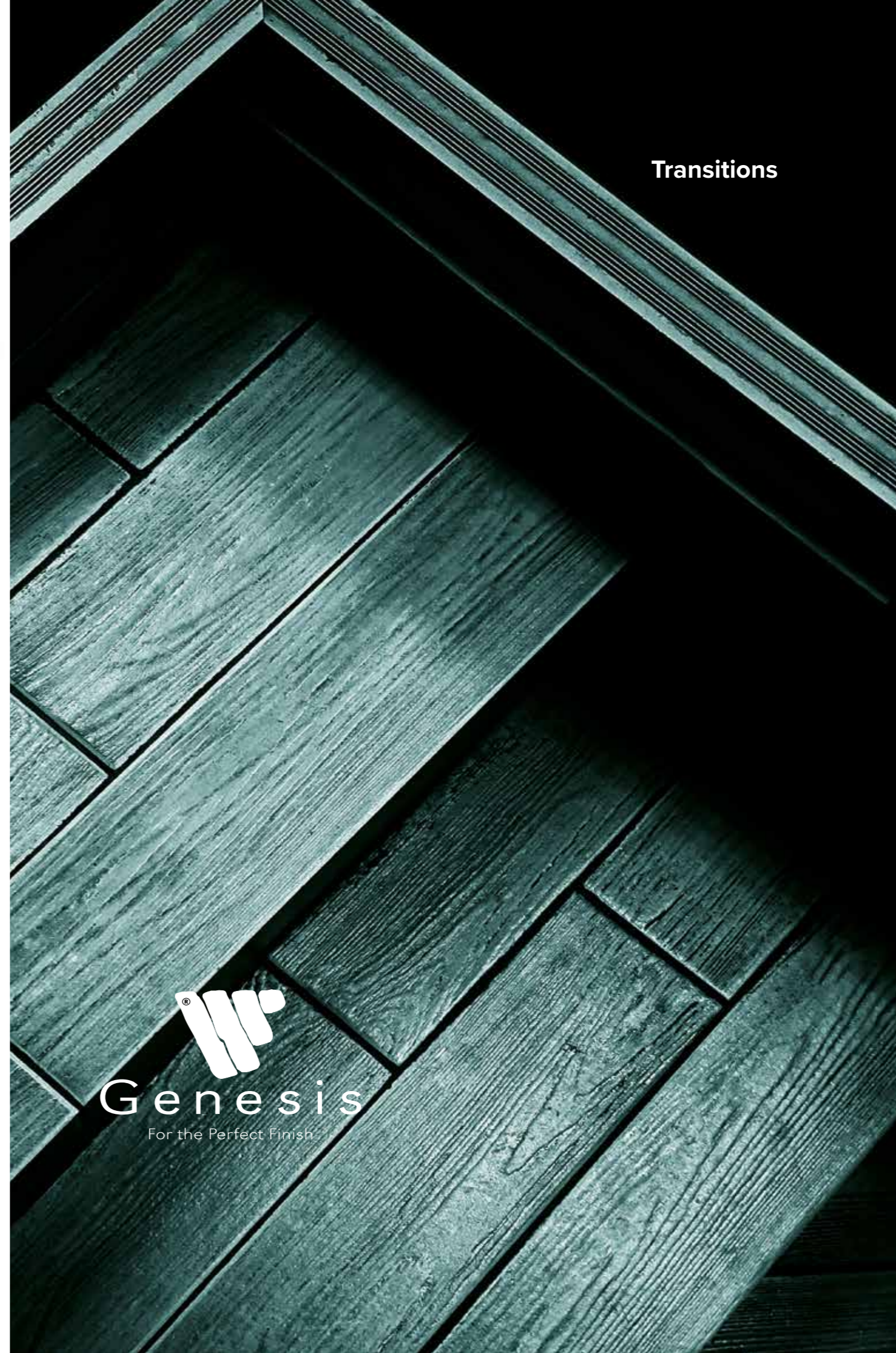
### Product Specified



NHD05 / NNL01 / NSL15

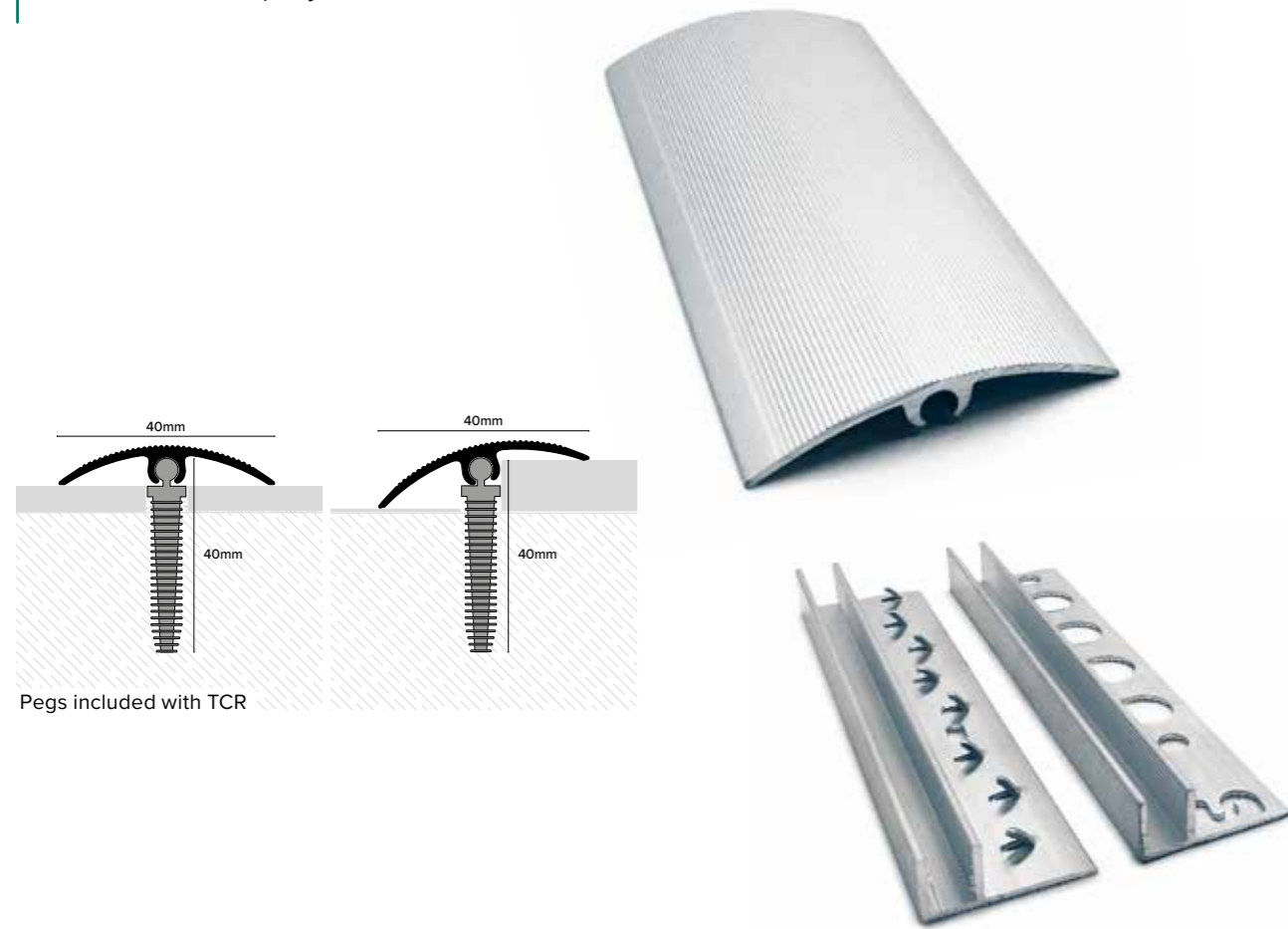


### Transitions



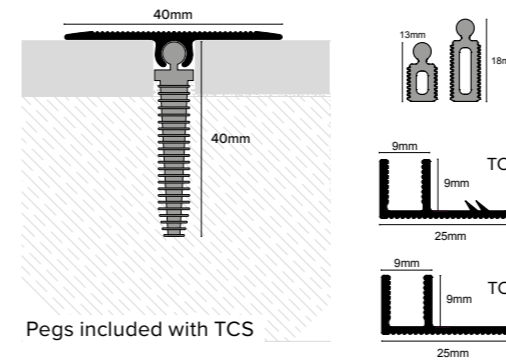
  
**Genesis**  
For the Perfect Finish

TCR Fast Fit Ramp System



Pegs included with TCR

TCS Fast Fit Slimline



Pegs included with TCS

Code	W (mm)	L (m)	Box Qty
TCS409.81	40	0.92	20
TCS409.83	40	0.92	20
TCS405.81	40	1.85	20

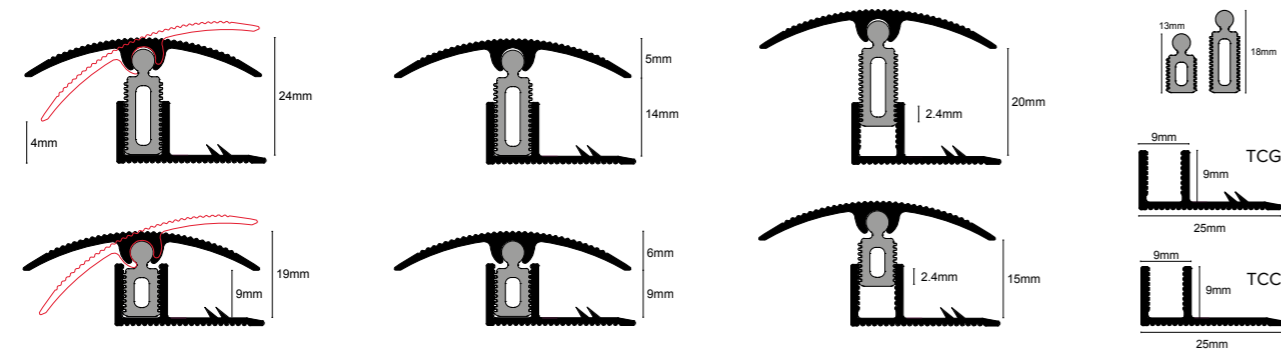
<b>81</b> Matt Silver	<b>83</b> Matt Brass
-----------------------------	----------------------------

**Bases**

Code	D (mm)	L (m)	Box Qty
TCG109.80	9	0.92	20
TCC109.80	9	0.92	20

Perfect finishing for transitions between different floor coverings of the same height, differing bases allow for simple but varied installation options.

- Covers a gap of up to 30mm
- TCS: Cover and drill fitting
- TCG: Multiflex Gripper Base for carpet installation
- TCC: Multiflex Universal Base for all other floor coverings



Code	W (mm)	L (m)	Box Qty
TCR409.81	40	0.92	20
TCR409.83	40	0.92	20
TCR409.85	40	0.92	20
TCR409.87	40	0.92	20
TCR409.91	40	0.92	20
TCR405.81	40	1.85	20

<b>81</b> Matt Silver	<b>83</b> Matt Brass	<b>85</b> Pewter	<b>87</b> Bright Brass	<b>91</b> Bright Silver
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**Multiflex Set**

Code	W (mm)	L (m)	Box Qty
TTG409.91	40	0.92	20
TTC409.91	40	0.92	20

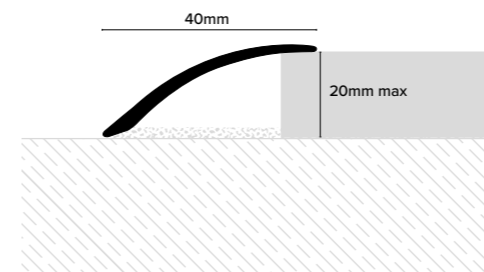
**Bases**

Code	D (mm)	L (m)	Box Qty
TCG109.80	9	0.92	20
TCC109.80	9	0.92	20

Innovative hidden mechanical pivot system alongside varied base fittings allow for simple transition installations between different floor covering materials and depth differentials of up to 20mm.

- TCR: Cover and drill fitting
- TCG: Multiflex Gripper Base for carpet installation
- TCC: Multiflex Universal Base for all other floor coverings
- TTG: Multiflex Set Cover and Gripper Base
- TTC: Multiflex Set Cover and Universal Base

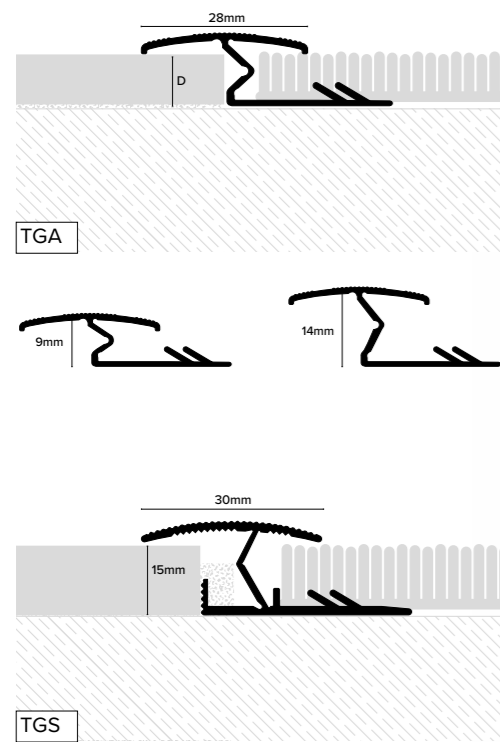
TVA Aluminium Retro-Fit Vinyl Reducer



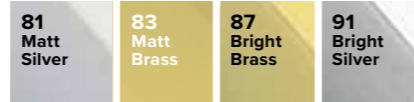
Code	W x D (mm)	L (m)	Box Qty
TVA259.81	40 x 2.5	0.92	20
TVA258.81	40 x 2.5	2.8	20

Pre drilled

**TGA Aluminium Z-Bar Carpet Lock & TGS Z-Bar Pro**



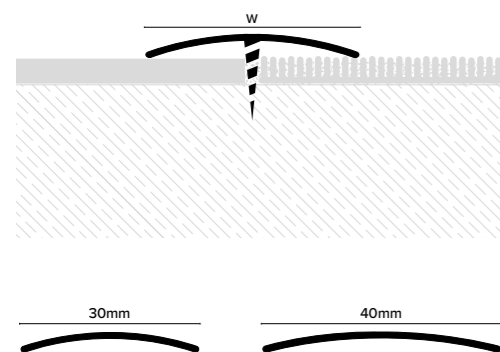
Code	W x D (mm)	L (m)	Box Qty
TGA909.81	28 x 9	0.9	15
TGA909.83	28 x 9	0.9	15
TGA909.87	28 x 9	0.9	15
TGA909.91	28 x 9	0.9	15
TGA907.81	28 x 9	2.7	15
TGA907.91	28 x 9	2.7	15
TGA149.81	28 x 14	0.9	15
TGA149.83	28 x 14	0.9	15
TGS159.87	30 x 15	0.9	15
TGS159.91	30 x 15	0.9	15



The Aluminum Z-Bar Carpet Lock from Genesis provides an effective transition between different heights and types of floor finishes.

Simple to install the TGA profile provides a neat finish and protects the edges of both floor coverings even when they are slightly different depths.

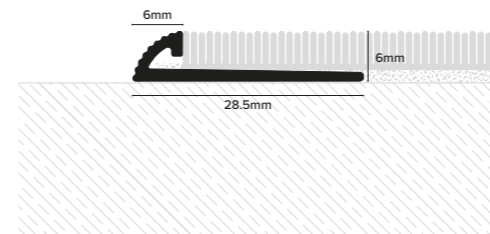
**TSC Brushed Stainless Steel Cover**



Code	W (mm)	L (m)	Box Qty
TSC307.102	30	2.7	40
TSC407.102	40	2.7	40

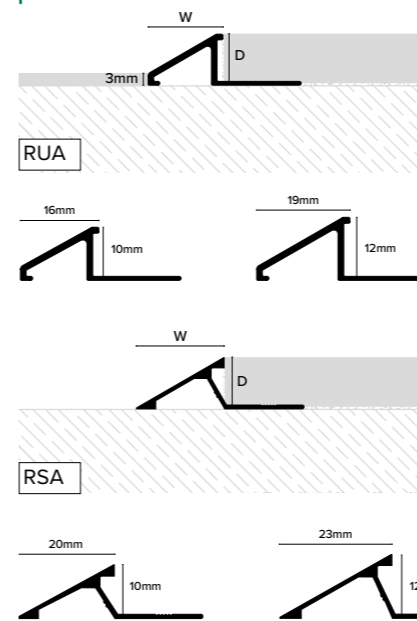
Pre drilled

**CAR Carpet Tile Edge**



Code	W x D (mm)	L (m)	Box Qty
CAR060.80	6 x 6	2.5	20

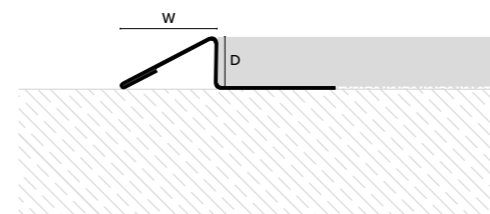
**RSA & RUA Aluminium Tile Ramp**



Code	W x D (mm)	L (m)	Box Qty
RSA104.81	20 x 10	2.5	20
RSA124.81	23 x 12	2.5	20
RUA104.81	16 x 10	2.5	20
RUA124.81	19 x 12	2.5	20

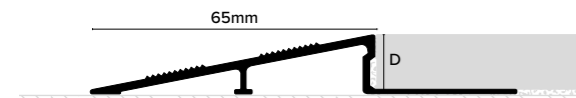
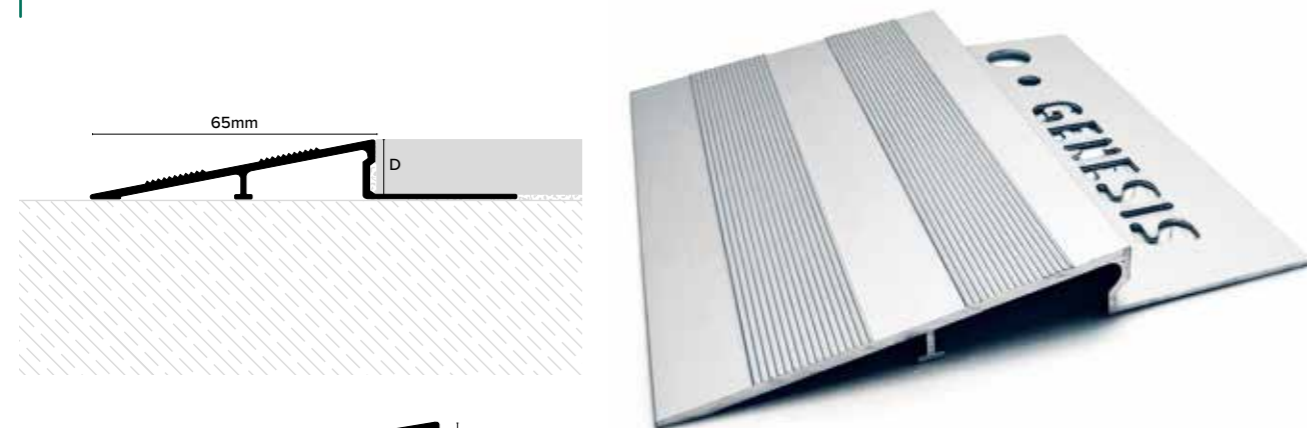
Aluminium ramp designed to provide a neat, clean transition from two floor coverings of different heights. Simple to install these profiles provide a perfect safe secure finish to your flooring installation.

**RSS Stainless Steel Tile-in Ramp**



Code	W x D (mm)	L (m)	Box Qty
RSS104.84	20 x 10	2.5	10
RSS124.84	25 x 12.5	2.5	10

RAA Aluminium Access Ramp



Code	W x D (mm)	L (m)	Box Qty
RAA104.81	65 x 10	2.5	10
RAA124.81	65 x 12.5	2.5	10

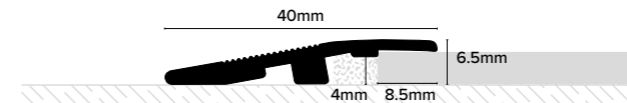
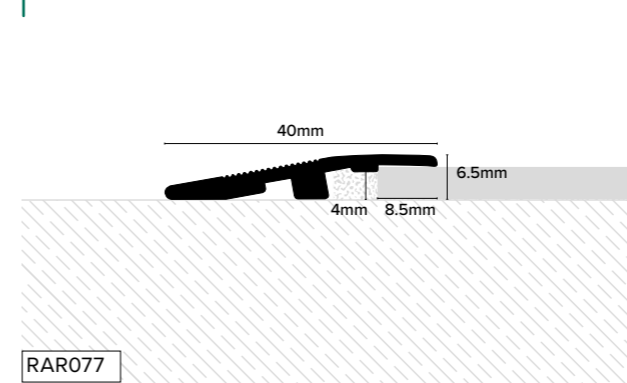
RAW Heavy Duty Aluminium Reducer



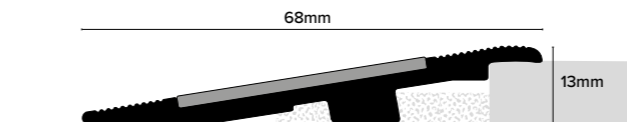
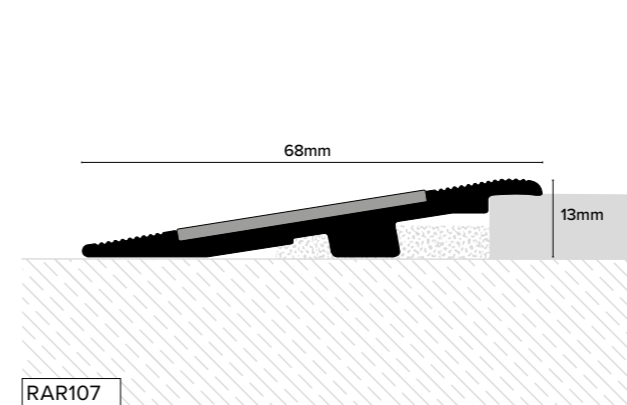
Code	H (mm)	L (m)	Box Qty
RAW057.81	5	2.7	10

Pre drilled  
 Suitable for use in heavy traffic environments, and is ideal for use in environments subject to wheeled traffic e.g. wheelchairs and shopping trolleys.

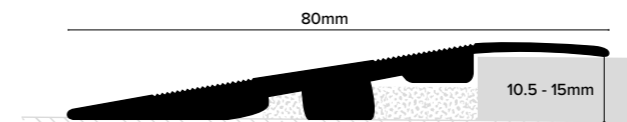
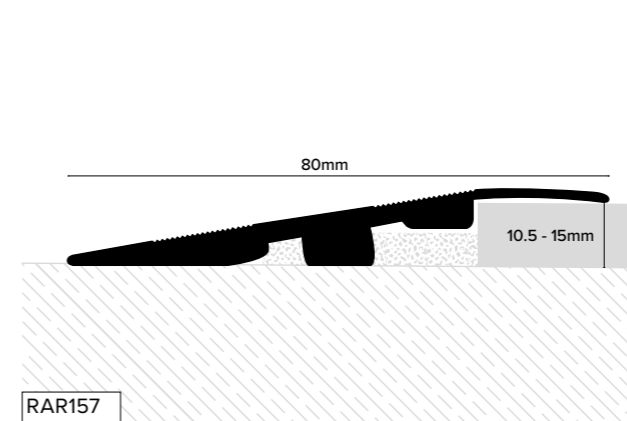
RAR Aluminium Reducer



RAR077



RAR107



RAR157

Code	H (mm)	L (m)	Box Qty
RAR077.81	5 - 7	2.7	10
RAR107.81	13	2.7	10
RAR157.81	10.5 - 15	2.7	10



RAR077 - for carpet tiles, loose lay PVC tiles etc.  
 RAR107 - available with all 38mm insert colours (see NISL38 page 45)  
 RAR157 - for easy access with pallet trucks, trolleys and wheelchairs.

**TrakMat**<sup>®</sup>  
 ENTRANCE MATTING

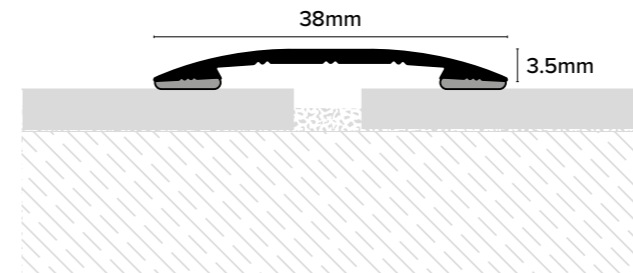
RAR107 & RAR157 Suitable as TrakMat edging  
 see pages 94 - 98



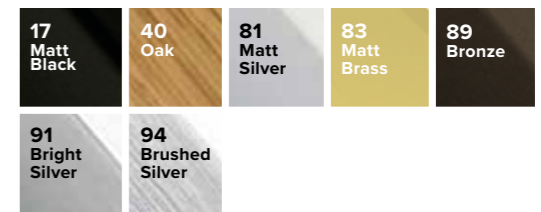


Self Adhesive

CAS Eurocover Strip

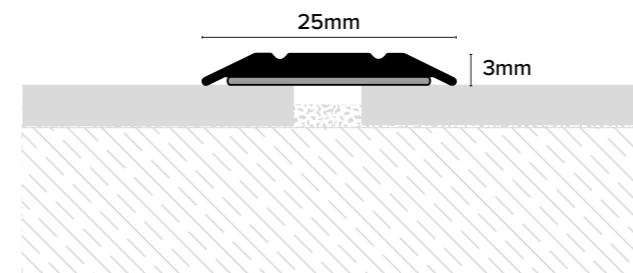


Code	W x D (mm)	L (m)	Box Qty
CAS407.17	38 x 3	2.7	20
CAS407.40	38 x 3	2.7	20
CAS407.81	38 x 3	2.7	20
CAS407.83	38 x 3	2.7	20
CAS407.89	38 x 3	2.7	20
CAS407.91	38 x 3	2.7	20
CAS407.94	38 x 3	2.7	20
CAS409.17	38 x 3	0.9	20
CAS409.40	38 x 3	0.9	20
CAS409.81	38 x 3	0.9	20
CAS409.83	38 x 3	0.9	20
CAS409.89	38 x 3	0.9	20
CAS409.91	38 x 3	0.9	20
CAS409.94	38 x 3	0.9	20

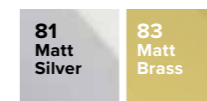


- Suitable for transitions between surfaces of similar height.
- Clean smooth design.
- Quick and easy to install.
- Strong adhesive bond for durability.

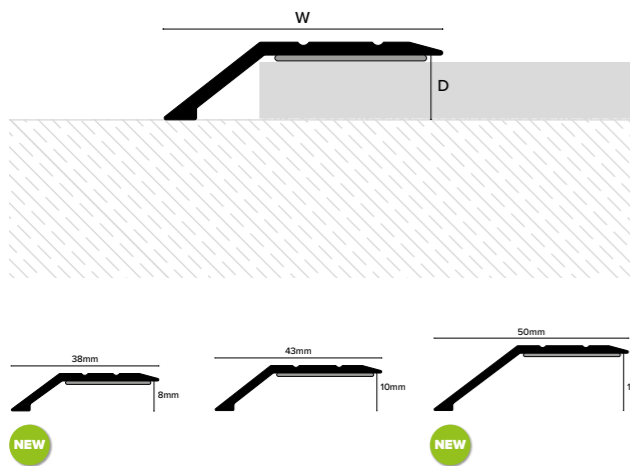
CAS Cover



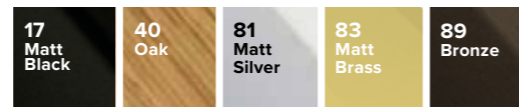
Code	W x D (mm)	L (m)	Box Qty
CAS257.81	25 x 3	2.7	20
CAS257.83	25 x 3	2.7	20



TAS Ramp

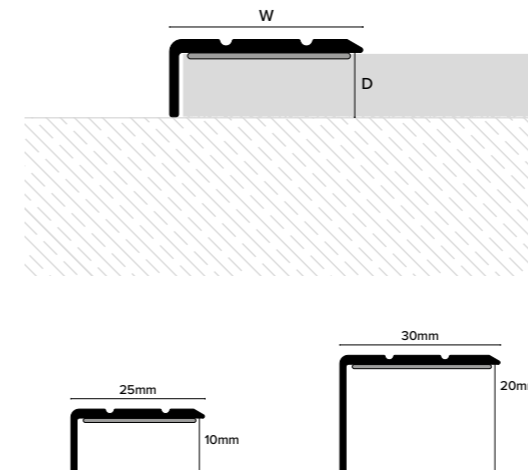


Code	W x D (mm)	L (m)	Box Qty
TAS087.17	38 x 8	2.7	20
TAS087.81	38 x 8	2.7	20
TAS087.83	38 x 8	2.7	20
TAS089.17	38 x 8	0.9	20
TAS089.81	38 x 8	0.9	20
TAS089.83	38 x 8	0.9	20
TAS107.17	43 x 10	2.7	20
TAS107.40	43 x 10	2.7	20
TAS107.81	43 x 10	2.7	20
TAS107.83	43 x 10	2.7	20
TAS107.89	43 x 10	2.7	20
TAS109.17	43 x 10	0.9	20
TAS109.40	43 x 10	0.9	20
TAS109.81	43 x 10	0.9	20
TAS109.83	43 x 10	0.9	20
TAS109.89	43 x 10	0.9	20
TAS157.81	50 x 14	2.7	20
TAS157.83	50 x 14	2.7	20
TAS159.40	50 x 14	0.9	20
TAS159.81	50 x 14	0.9	20
TAS159.83	50 x 14	0.9	20

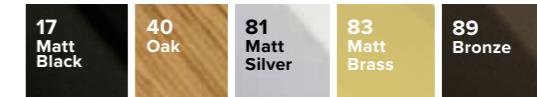


Retro fit transition profile is incredibly easy to install without mechanical fixings, thanks to its self adhesive strip. The varying depths provide an easy solution of choice when bridging gaps and accommodating height differences in floor finishes. The TAS profile is very suitable for use with hard and smooth floor coverings.

NAS Nosing



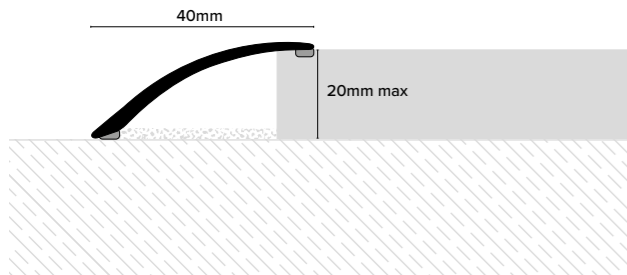
Code	W x D (mm)	L (m)	Box Qty
NAS107.40	25 x 10	2.7	20
NAS107.81	25 x 10	2.7	20
NAS107.83	25 x 10	2.7	20
NAS107.89	25 x 10	2.7	20
NAS109.40	25 x 10	0.9	20
NAS109.81	25 x 10	0.9	20
NAS109.83	25 x 10	0.9	20
NAS109.89	25 x 10	0.9	20
NAS207.17	30 x 20	2.7	20
NAS207.40	30 x 20	2.7	20
NAS207.81	30 x 20	2.7	20
NAS207.83	30 x 20	2.7	20
NAS209.17	30 x 20	0.9	20
NAS209.40	30 x 20	0.9	20
NAS209.81	30 x 20	0.9	20
NAS209.83	30 x 20	0.9	20
NAS209.89	30 x 20	0.9	20



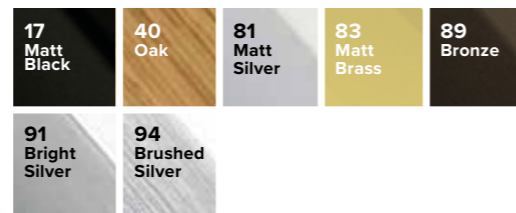
- Durable Retro-Fit Solution
- Strong adhesive bond negates need for mechanical fixing
- Grooved surface for better step grip
- Perfect for vinyl, ceramic or laminate wood flooring coverings

## Self Adhesive

### TVS Reducer



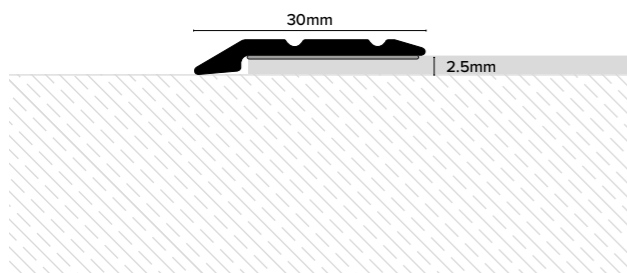
Code	W (mm)	L (m)	Box Qty
TVS257.17	40	2.7	20
TVS257.40	40	2.7	20
TVS257.81	40	2.7	20
TVS257.83	40	2.7	20
TVS257.89	40	2.7	20
TVS257.91	40	2.7	20
TVS257.94	40	2.7	20
TVS259.17	40	0.9	20
TVS259.40	40	0.9	20
TVS259.81	40	0.9	20
TVS259.83	40	0.9	20
TVS259.89	40	0.9	20
TVS259.91	40	0.9	20
TVS259.94	40	0.9	20



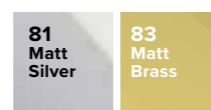
#### Multi Height Self-Adhesive Reducer

- Clean smooth design
- Max. fixing depth 20mm

### TAV Vinyl / LVT Ramp



Code	W x D (mm)	L (m)	Box Qty
TAV257.81	30 x 2.5	2.7	20
TAV257.83	30 x 2.5	2.7	20
TAV259.81	30 x 2.5	0.9	20
TAV259.83	30 x 2.5	0.9	20



Marketing

**Genesis**  
For the Perfect Finish

Z110 1m Deluxe Stand



Z115 0.5m Svelte Stand



Code	Description	Box Qty
Z110	Deluxe Stand 2200mm x 1000mm (lean back) Box A+B	1
Z110B	BIHUI Header for Z110 Stand	1
Z110H	Genesis Header for Z110 Stand	1
Z110S	Shelf for the Z110 Display Stand - 968 x 300mm	1
Z111	Single Hooks for Z110 and Z115 Stands	1

- Rubber mat and specially strengthened base ideal for Metal profiles
- Profiles are simply leaned against the back of the display and rested on the rubber mat on the base
- Works on its own or combined to form a run of displays for larger showrooms
- Includes 12 euro hooks
- Dividers create 18 sections on this display
- Each section holds on average 20 profiles depending on the profile shape and size
- Complete assembly instructions are included with each display stand

**Note: Image shows two stands side by side**

Code	Description	Box Qty
Z115	Svelte Stand 2200mm x 500mm (12 Profiles / Lean back)	1
Z115B	BIHUI Header for Z115 Stand	1
Z115H	Genesis Header for Svelte Stand	1
Z115S	Shelf for Z115 Display Stand - 468 x 300mm	1
Z111	Single Hooks for Z110 and Z115 Stands	1

- Rubber mat and specially strengthened base ideal for Metal profiles
- Profiles are simply leaned against the back of the display and rested on the rubber mat on the base
- Works on its own or combined to form a run of displays for larger showrooms
- Includes 16 euro hooks
- Dividers create 9 sections on this display
- Each section holds on average 20 profiles depending on the profile shape and size
- Complete assembly instructions are included with each display stand

**Note: Image shows two stands side by side**

Z135 Flooring Stand

Z015 Transition Stand



Code	Description	Box Qty
Z135	Flooring Stand	1

Code	Description	Box Qty
Z015	Transition Stand	1

- 4 Main Shelves to showcase and distribute Folders, Sample Boxes and Catalogues
- Additional compartments for catalogues and business cards

- 10 hooks to hold Genesis 0.92m lengths of transition profiles
- Comes complete with Genesis header

Samples Folders

Code	Description	Box Qty
Z871	Trakmat & Pathway	1
Z424	Metal Profiles	1
Z425	Ramps and Transitions	1
Z428	Movement Joints & Step Edges	1
Z430	Edge Protection and Skirting	1
Z432	Vision	1
Z426	Metal Finish Selector	1



Samples Boards

Code	Description	Box Qty
Z409	KAA Skirting Board	1
Z422	Self Adhesive	1
Z865	Panel Profiles	1
Z889	Transitions Board	1
Z890	Metal Trim Samples Board (1)	1
Z895	PVC Trim Samples Board	1
Z897	Metal Trim Samples Board (2)	1
Z888	Counter Top Display - Profile Design	1
Z893	Counter Top Display - Stone	1
Z894	Counter Top Display - Pathway	1
Z899	Counter Top Display - Stainless	1
Z885	Counter Top Display - 2cm	1
Z886	Counter Top Display - Movement Joints	1
Z891	Counter Top Display - Powder Coating	1



Z889

Z422

Z885

Z893

**A**

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<b>Acoustic Panel Accessories, STILLA</b>	<b>36-37</b>
<b>Acoustic Panel Inlay, AIS</b>	<b>37</b>
<b>Acoustic Panel Vision Inlay, AIV</b>	<b>37</b>
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Aluminium Glass Panel / Shadow Gap, LGA	10
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<b>Entrance Mat, TrakMat New York</b>	<b>97</b>
<b>Entrance Mat, TrakMat Paris</b>	<b>95</b>
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# Genesis

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Telefon: 08 – 96 70 44 | Email: [info@tebo.se](mailto:info@tebo.se)

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Tebo Bygg tillbehör AB – Blygatan 5 – 195 72 Rosersberg