



We offer you a vast range of Depthile shapes for use with ceramic tiles, individually designed for a variety of finishing functions, and in various depths and finishes.

The range is the result of years of consultation with Depthessional ceramic tile installers and designers.

- Manufactured to the highest standards from top quality virgin P.V.C.u.
- Internal and external corners are finished Depthessionally, providing a long lasting protective finish to any ceramic installation.
- Special finishes creates features and dramatically enhances the installation.

Genesis Depthiles significantly reduce the installation time of laying ceramic – because the installer does not have to be so precise in cutting tiles to fit.

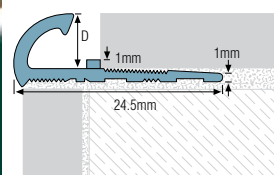
Genesis P.V.C. Depthiles are extruded from high quality material.

We do not use any re-ground material in the manufacture of our P.V.C. Depthiles.

P.V.C. Trim

Trim Plus

ETP



Code	D (mm)	L (m)	Finish	Box/Pc
ETP648	6.4	2.5	01	80
ETP758	7.5	2.5	01	80
ETP908	9	2.5	01	50
ETP908	9	2.5	11,16,32	50
ETP120	12	2.5	01	40
ETP120	12	2.5	32	40

The edge for ceramic tiles with the patented features of removable height platform and guide line on its underside. These features allow for better fitting whilst on site as the cut tile will invariably present a thicker edge than the uncut tile. The co-extruded red strip will 'zip away' allowing an extra 1mm to be found. The guide shows the installer the trim is correctly lined up during installation. Other features that are now copied in other trims include the overhang lips, the quadrant face for easy 3 dimensional alignment, a thicker flange partly along its length to give the profile strength.



Trim Plus Corner Pieces

PCM / PCL



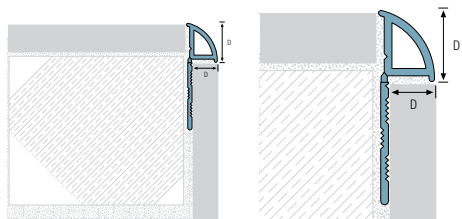
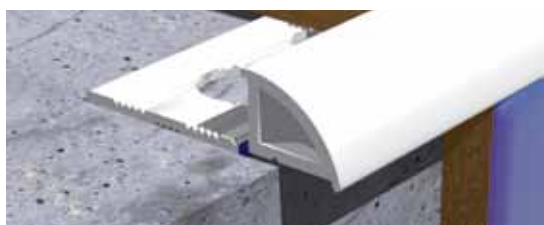
Code	D (mm)	Type	Finish	Box/Pc
PCL235	9	Internal/External	01	2 of Type
PCL236	9	External	01	100
PCL240	9	Internal	01	100
PCM215	6	Internal/External	01	2 of Type
PCM216	6	External	01	100
PCM240	6	Internal	01	100

Pack of 2 = blister pack of two internal and two external corners. Packs of 50 and 100 pieces are supplied in bags.



P.V.C. 4D

EFD



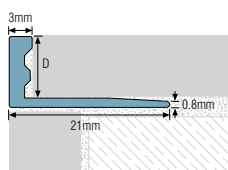
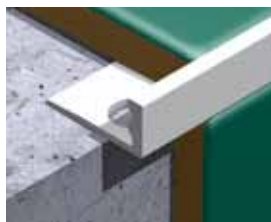
Code	D (mm)	L (m)	Finish	Box/Pc
EFD710	7-10	2.5	01	10



Multi functional PVC Depthile. It will accommodate two different thicknesses of tile, through means of rotating the head. On a separate dimension of use the flange can be unzipped from the head leaving the head that can be fixed using a silicone or similar pvc contact adhesive. This effectively gives a beading on internals or even external reveals. Internal and external corner pieces are available doing away with the need for mitre cuts, making 4D the most versatile of Depthiles in the Genesis range.

Straight Edge Trim

ESP



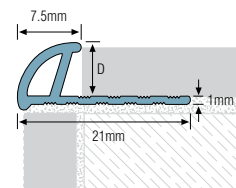
Code	D (mm)	L (m)	Finish	Box/Pc
ESP060	6	2.5	01	100
ESP080	8	2.5	01,11,32	100
ESP100	10	2.5	01,11,14,16,32	100
ESP120	12	2.5	01,11,14,32	100
ESP150	15	2.5	01	100

A straight edge alternative to the popular round edge Depthiles. In addition to being used with standard ceramic tiles the ESP can be used with rectified or square cut tiles. The Depthile 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.



Trim Regular

Code	D (mm)	L (m)	Finish	Box/Pc
ETR608	6	2.5	01	100
ETR608	6	2.5	10,11,14,16,25,26,32,34,111	100
ETR708	7	2.5	01	80
ETR808	8	2.5	01	100
ETR808	8	2.5	07,09,10,11,12,13,14,15,16,19,20,21,25,26 31,32,34,37,76,77,105,107,111,114	80
ETR808	8	2.5	61,62,63,64,70,72,115,116,69	80
ETR808	8	2.5	30,100, 161	80
ETR808	8	2.5	05,29,56	80
ETR108	10	2.5	01	50
ETR108	10	2.5	07,09,10,11,12,13,14,16,17,20,24,25,26 31,32,34,36,106,107,111,114	50
ETR108	10	2.5	62,64,70,72,77,78,95,97,112,115,116	10
ETR108	10	2.5	15,30,100, 161	50
ETR108	10	2.5	18,22,23,33,49,50,51,52,53,108,109,113	50
ETR128	12	2.5	01	50
ETR128	12	2.5	07,10,11,13,14,16,25,26,32,34,111	50
ETR128	12	2.5	64,70,72	50

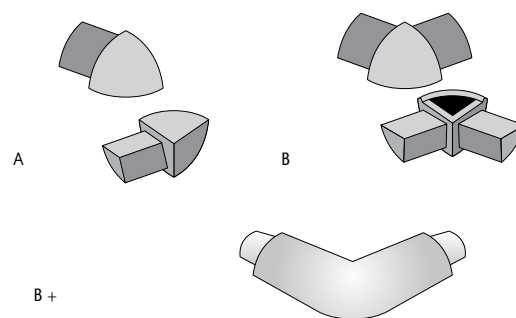


Our main selling trim for tiles available now in 4 different depths and a host of colours. It features a quadrant face, good for 3 dimensional alignment, overhang lips to better butt against the cushion edge of the ceramic tile, a second upright to support the face making it the most suitable trim for floor tile use.

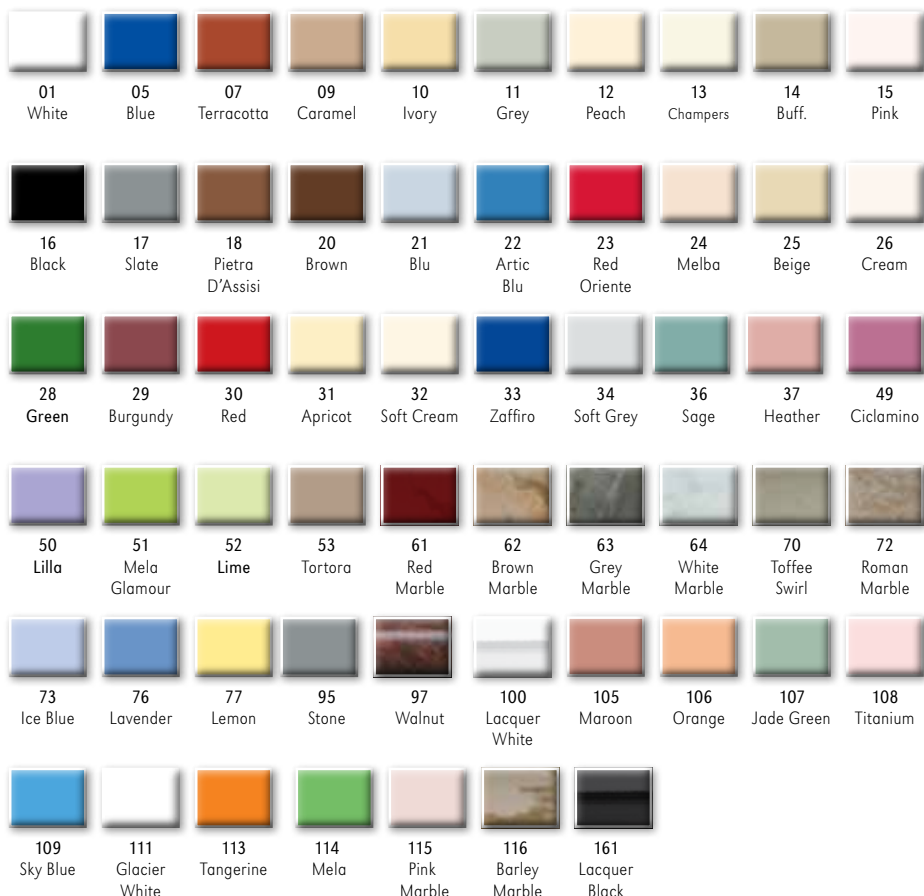
Finish subject to stock availability: 05,07,19,21,29,31,36,56,58, 61,69,76,97,105,106,107,108,112,114

Trim Regular Corner Pieces

Code	D (mm)	Type	Finish	Box/Pc
PDM603	6	A	01,10,11,14,16,25,32,34	100
PRM603	6	B	01	100
PER604	6	B +	01,32	50
PDL803	8	A	01,10,11,14,16,25,32,34	100
PRL803	8	B	01	100
PER804	8	B +	01,32	50
PDX103	10	A	01,10,11,14,16,25,32,34	100
PRX103	10	B	01	100
PDX123	12	A	01,10,11,14,16,25,32,34	100
PDP604	6	A	01,10,11,14,16,25,32,34	4
PDP804	8	A	01,10,11,14,16,25,32,34	4
PDP104	10	A	01,10,11,14,16,25,32,34	4
PDP124	12	A	01,10,11,14,16,25,32,34	4



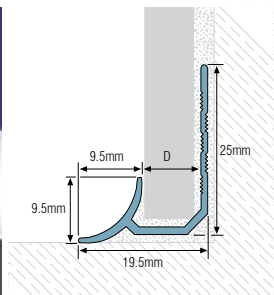
Finish



P.V.C. Trim

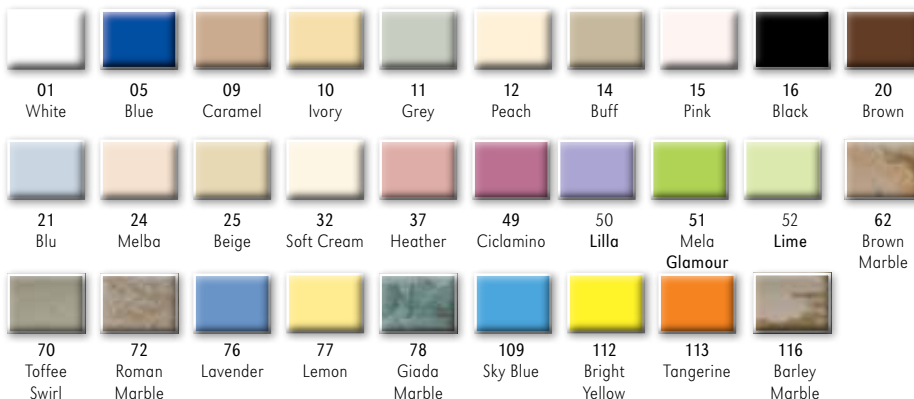
P.V.C. Internal Trim

ETI



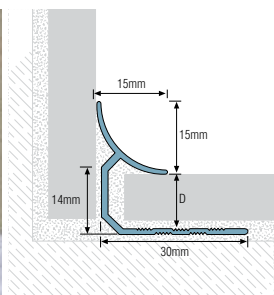
An internal trim that can be used with ceramic tile, sheet or board, wood or even carpet. It provides cover for the rough cut edge for horizontal or vertical angles. Used in conjunction with a silicone it can effect a seal as long as there is no movement expected.

Code	D (mm)	L (m)	Finish	Box/Pc
ETI090	9	2.5	01	50
ETI090	9	2.5	05,09,10,11,12,14,15,16,20,21,24,25,112,116 32,37,76,77,109,113	50
ETI090	9	2.5	62,70,72,78,99	10
ETI090	9	2.5	49,50,51,52	50



P.V.C. Scotia

EKI



Code	D (mm)	L (m)	Finish	Box/Pc
EKI090	9	2.5	01	25
EKI120	12	2.5	01	25
EKI120	12	2.5	32	25



Another internal trim with a larger visible Depthile that can be used with ceramic tile, sheet or board, wood or even carpet. It provides cover for the rough cut edge for horizontal or vertical angles. Used in conjunction with a silicone it can effect a seal as long as there is no movement expected. EKI can be used as a floor baseboard/skirting, keeping the dirt out of the corner. Internal (PKI) and external (PKE) corner pieces provide a neat finish at internal and external corners.

P.V.C. Scotia Corner Pieces

PKI / PKE



Code	D (mm)	Type	Finish	Box/Pc
PKI912	9/12	Internal	01	50
PKE912	9/12	External	01	50





The unique Genesis formula of performance and appearance features throughout our stair nosings range.

We offer you a combination of Depthiles to suit all types of installation requirements. We will even produce Depthiles to your individual specifications with our own drilling and forming service.

We offer excellent technical support in both materials and installation.

The range is made up of a series of 'winners' that the market demands, with an added dash of Genesis innovation.

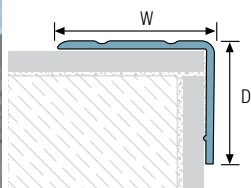
The Depthiles are tested for durability, dimensional stability, and impact.

Whether your design calls for classic finishes or radical ones, we have the high quality stair nosings you and your clients demand.

Stair Nosings

Aluminium Stair nosings

NRA



Code	W x D(mm)	L (m)	Finish	Box/Pc
NRA259	24 x 19	0.92	81,83	20
NRA258	24 x 19	2.8	81,83	20

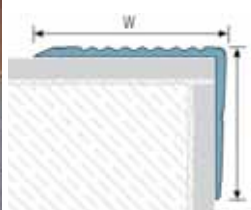
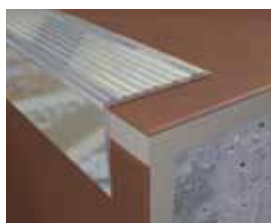


Retro fit aluminium Depthile supplied mill finish with the appropriate infill.

This base should be laid with both contact adhesive and screw fixing. The Depthile is ideal for use where there is damage to an existing step or grip is required.

Aluminium Stair nosings

NRA



Code	W x D(mm)	L (m)	Finish	Box/Pc
NRA442	44 x 26	1.3	80	10
NRA445	44 x 26	2.6	80	10
NRA446	44 x 26	3.2	80	10

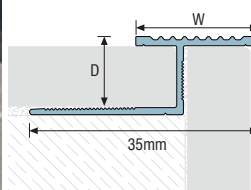


Retro fit aluminium Depthile supplied mill finish with the appropriate infill.

This base should be laid with both contact adhesive and screw fixing. The Depthile is ideal for use where there is damage to an existing step or grip is required.

Aluminium Stair nosings

NLT



Code	W x D(mm)	L (m)	Finish	Box/Pc
NLT108	19 x 10	2.8	81	10



A Light Duty alternative to the NLM Depthile.
Providing edge protection to a tiled step.

Aluminium Tile-In Aluminator

NLT



Code	D(mm)	L (m)	Finish	Box/Pc
ALM106	10,5	2.6	81	10
ALM126	12,5	2.6	81	10



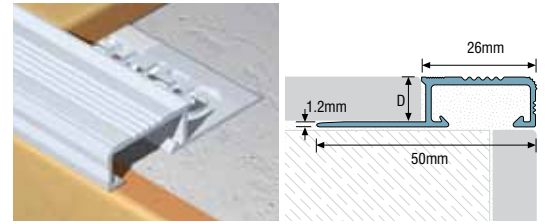
Aluminium Stair nosings

NLM

Code	W x D(mm)	L (m)	Finish	Box/Pc
NLM109	26 x 10	0.92	81	10
NLM105	26 x 10	1.85	81	10
NLM108	26 x 10	2.8	81	10
NLM125	26 x 12	1.85	81	10
NLM128	26 x 12	2.8	81	10



81
Matt Silver



Provides durable protection to tiles or wood coverings with grooved visible area to aid slip resistance.

Aluminium Formable 2 in 1

NFA

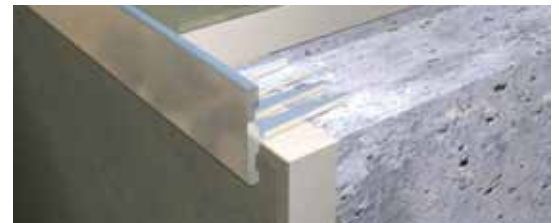
Code	W x D(mm)	L (m)	Finish	Box/Pc
NFA125	3 x 10/12	2.6	81	20
NFA125	3 x 10/12	2.6	91	20



81
Matt Silver

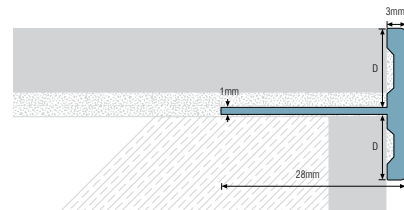


91
Bright Silver



An aluminium trim that offers protection and contrast with the ceramic tile on a step. The formable punch design in the flange allows a radius to be formed by pressure of hand on site.

The Depthile has a unique reversible option offering two height options.



Aluminium Stair nosings

NAT

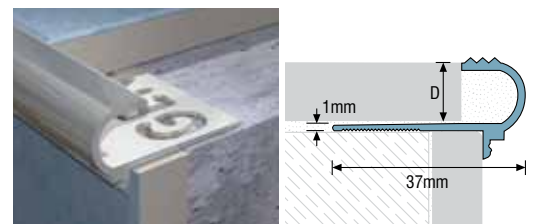
Code	D (mm)	L (m)	Finish	Box/Pc
NAT105	10	2.6	81	20
NAT105	10	2.6	91	20
NAT125	12,5	2.6	81	20
NAT125	12,5	2.6	91	20



81
Matt Silver



91
Bright Silver



A decorative and functional Depthile designed to protect step edges.

Aluminium Stair Grip + PVC Top

NIB

Code	W x D(mm)	L (m)	Infill Finish	Box/Pc
NIB106	30 x 10	2.6	16,35	10
NIB126	30 x 12	2.6	16,35	10

One caps fits either end

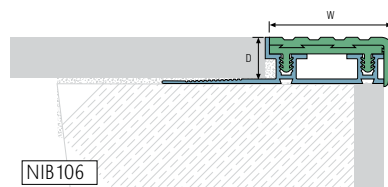
Code	Description	Finish	Box/Pc
NUC102	One caps fits either end	16,35	2



16
Black



35
Dark Grey

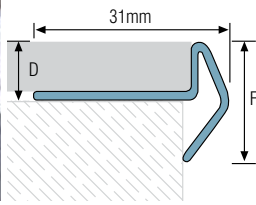
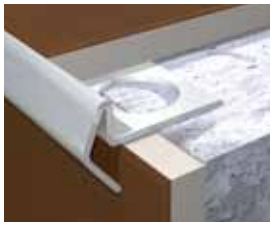


The NIB is an aluminium base section with a co-extruded slip resistant PVC top. The PVC top is available in 2 finishes of black and grey. Suitable for external use.

Stair Nosings

Stainless Steel Tile-In Chevron

NSC



Code	D x F (mm)	L (m)	Finish	Box/Pc
NSC104	10 x 23.5	2.5	84	10
NSC124	12 x 25.5	2.5	84	10

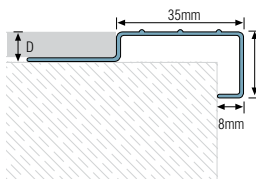
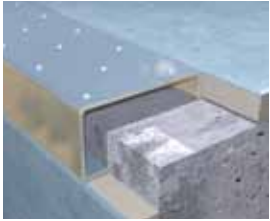


84
Stainless Steel

This stainless steel chevron nosing is resistant to commonly used chemicals and cleaning agents, ideal for kitchens and bathrooms.

Stainless Steel Tile Nosing

NSD



Code	D x F (mm)	L (m)	Finish	Box/Pc
NSD104	10 x 22	2.5	102	10
NSD124	12 x 25	2.5	102	10

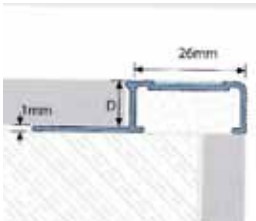


102
Brushed Stainless Steel

Offers a modern finish to step edges, with protrusions to encourage slip resistance.

Aluminium Tile-In with Carbide Insert

NLC



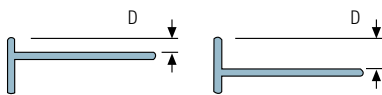
Code	D (mm)	L (m)	Finish	Box/Pc
NLC106	10	2.6	81	10
NLC126	12.5	2.6	81	10



81
Matt Silver

Stair Edge Trim Clips

NTA



NTAB1

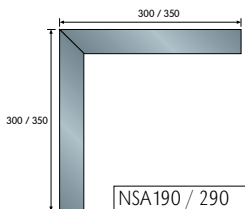
NTAB2

Code	D (mm)	Box/Pc
NTAB1	4,5 / 7	20
NTAB2	3.5 / 8	20

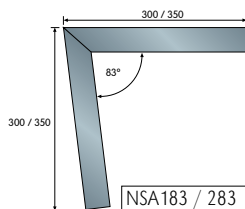
A simple to use effective edging Depthile for the exposed edge of steps. It simply clips under the Stair Nosing.

Stair Edge Trim

NSA / NTL



NSA190 / 290



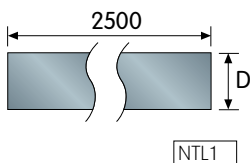
NSA183 / 283

Code	D (mm)	L (mm)	Finish	Style	Box/Pc
NSA190	300	300	80	Straight	10
NSA290	350	350	80	Straight	10
NSA183	300	300	80	Rackeback	10
NSA283	350	350	80	Rackeback	10

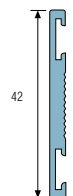
Code	D (mm)	L (m)	Finish	Box/Pc
NTL1	42	2.5	80	10



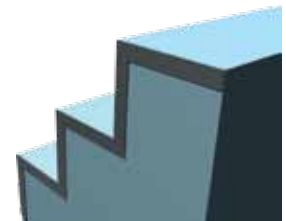
80
Mill Aluminium



NTL1



NSA A mitred edging Depthile for the exposed edge of steps.
NSL The preformed edging Depthile for exposed edge of steps.



Stair Nosings

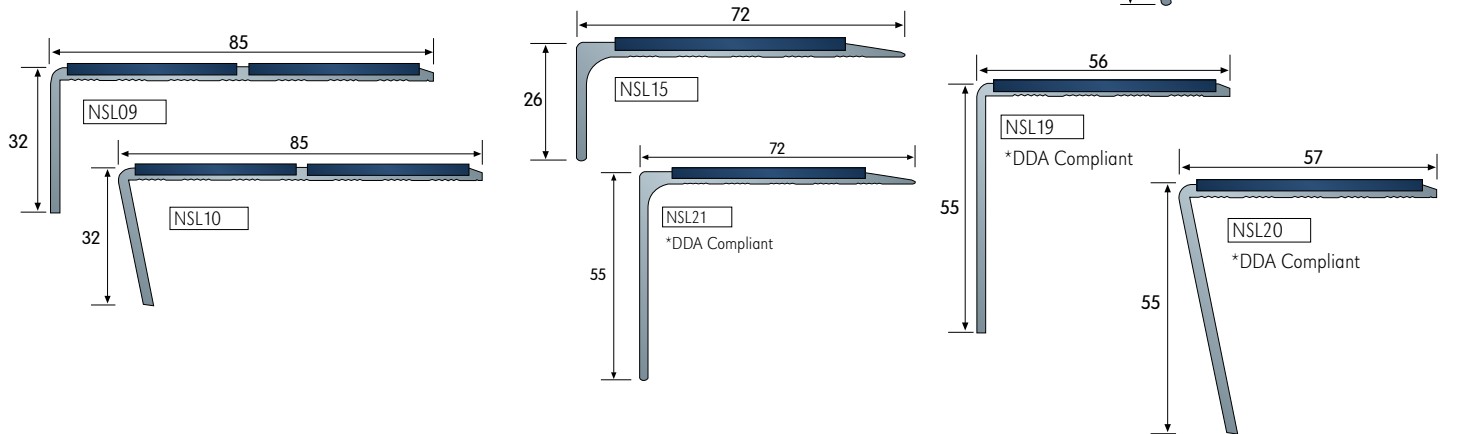
Slimline Aluminium Nosings

NSL

Code	W x D (mm)	Finish	Box/Pc
NSL01	56 x 32	01,16,20,25,27,28,30,43,44,46,47,48,109	20
NSL02	57 x 32	01,16,20,25,27,28,30,43,44,46,47,48,109	20
NSL03	57 x 30	01,16,20,25,27,28,30,43,44,46,47,48,109	20
NSL09	85 x 32	01,16,20,25,27,28,30,43,44,46,47,48,109	20
NSL10	85 x 32	01,16,20,25,27,28,30,43,44,46,47,48,109	20
NSL15	72 x 26	01,16,20,25,27,28,30,43,44,46,47,48,109	20
NSL16	72 x 26	01,16,20,25,27,28,30,43,44,46,47,48,109	20
NSL19	56 x 55	01,16,20,25,27,28,30,43,44,46,47,48,109	20
NSL20	57 x 55	01,16,20,25,27,28,30,43,44,46,47,48,109	20
NSL21	72 x 55	01,16,20,25,27,28,30,43,44,46,47,48,109	20
NMSL01277	56 x 32	01,16,20,25,27,28,30,43,46,47,48,109	20
NMSL02277	57 x 32	01,16,20,25,27,28,30,43,46,47,48,109	20

Available in 2,46m, 2,77m, 3,22m

Light and medium duty Aluminium Slimline Stair Nosings complete with infill and available in Straight , Rake Back, Chevron and Bull Nose. As well as Retro Fit (NSL 15,NSL16) and Twin Infill (NSL09, NSL10)



Heavy duty hard nose PVC

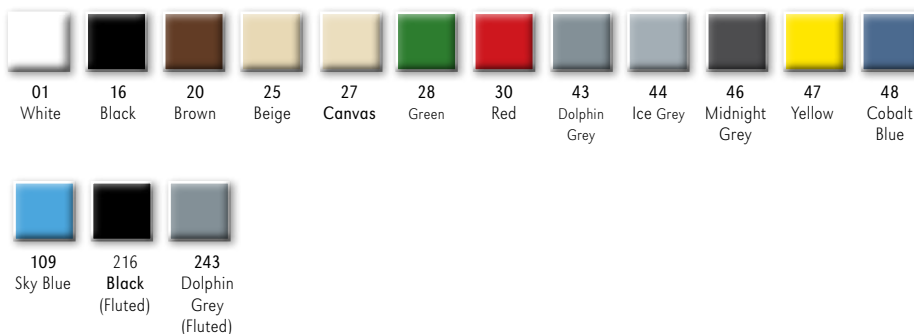
NHP / AHP

Code	W x D (mm)	Finish Inserto	Finish
NHP16322	60 x 36	16,20,25,43,109	01,16,20,25,27,28,30,43,44,46,47,48,109, 216, 243
NHP20322	60 x 36	16,20,25,43,109	01,16,20,25,27,28,30,43,44,46,47,48,109, 216, 243
NHP25322	60 x 36	6,20,25,43,109	01,16,20,25,27,28,30,43,44,46,47,48,109, 216, 243
NHP43322	60 x 36	16,20,25,43,109	01,16,20,25,27,28,30,43,44,46,47,48,109, 216, 243
NHP109322	60 x 36	16,20,25,43,109	01,16,20,25,27,28,30,43,44,46,47,48,109, 216, 243
AHP16322	60 x 36	16,20,25,43,109	01,16,20,25,27,28,30,43,44,46,47,48,109
AHP20322	60 x 36	16,20,25,43,109	01,16,20,25,27,28,30,43,44,46,47,48,109
AHP25322	60 x 36	16,20,25,43,109	01,16,20,25,27,28,30,43,44,46,47,48,109
AHP43322	60 x 36	16,20,25,43,109	01,16,20,25,27,28,30,43,44,46,47,48,109
AHP109322	60 x 36	16,20,25,43,109	01,16,20,25,27,28,30,43,44,46,47,48,109

Available in 3,22m. Box/Pc: 10



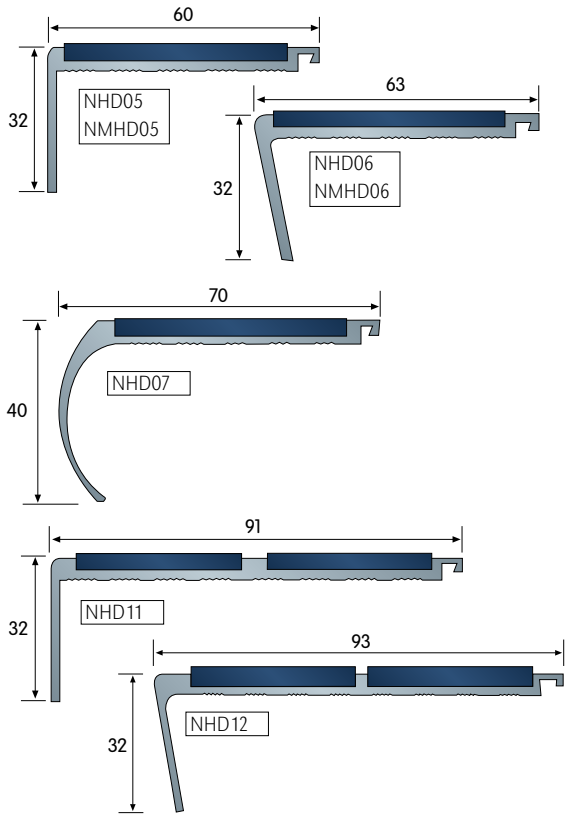
Infill Finishes



Stair Nosings

Heavy Duty Aluminium Nosings

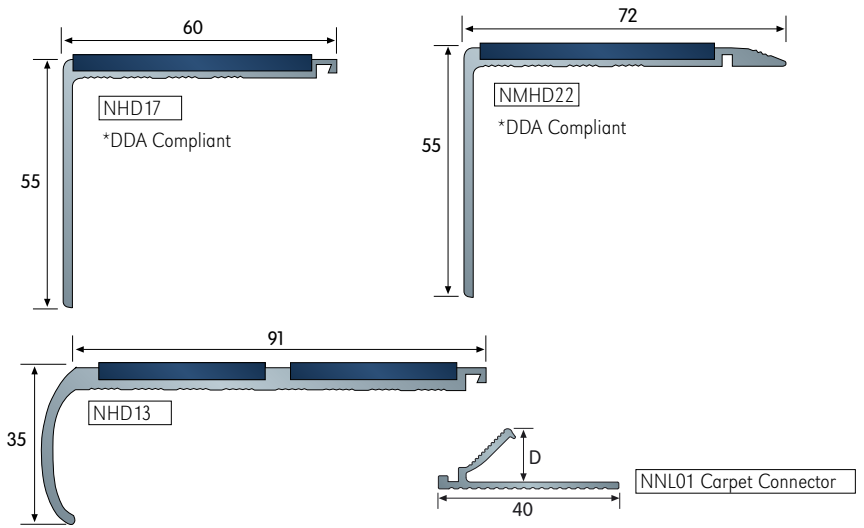
NHD



Code	W x D (mm)	Finish	Box/Pc
NHD05	60 x 32	01,16,20,25,27,28,30,43,44,46,47,48,109,216,243	20
NHD06	63 x 32	01,16,20,25,27,28,30,43,44,46,47,48,109,216,243	20
NHD07	70 x 40	01,16,20,25,27,28,30,43,44,46,47,48,109,216,243	20
NHD08	71 x 56	01,16,20,25,27,28,30,43,44,46,47,48,109,216,243	20
NHD11	91 x 32	01,16,20,25,27,28,30,43,44,46,47,48,109,216,243	20
NHD12	93 x 32	01,16,20,25,27,28,30,43,44,46,47,48,109,216,243	20
NHD13	91 x 35	01,16,20,25,27,28,30,43,44,46,47,48,109,216,243	20
NHD17	60 x 55	01,16,20,25,27,28,30,43,44,46,47,48,109,216,243	20
NHD18	70 x 55	01,16,20,25,27,28,30,43,44,46,47,48,109,216,243	20
NHD24	60 x 55	01,16,20,25,27,28,30,43,44,46,47,48,109,216,243	20
NNL01	40 x 10	80	20
NNL02	25 x 1	80	20

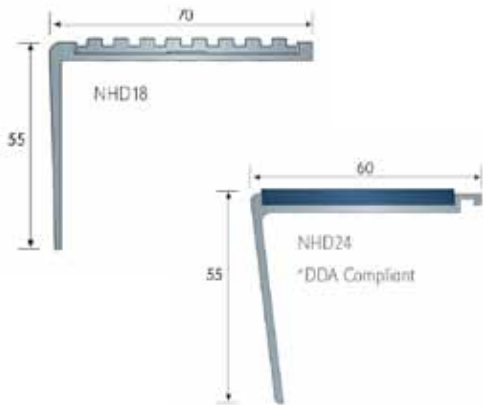
Available in 2,46m, 2,77m, 3,22m

Heavy Duty Aluminium Stair Nosings complete with infill and available in Straight , Rake Back, Chevron and Bull Nose. As well as Retro Fit (NHD14) and Twin Infill (NHD11, NHD12, NHD13).



Heavy duty matt silver nosings

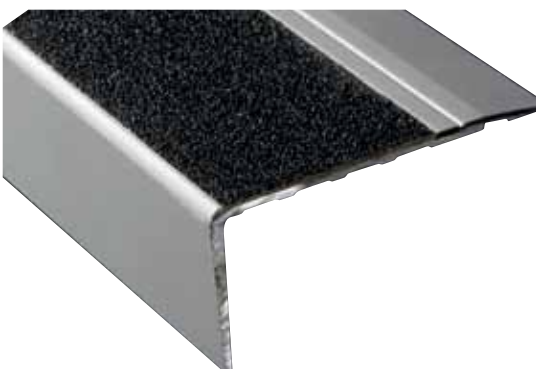
NHD



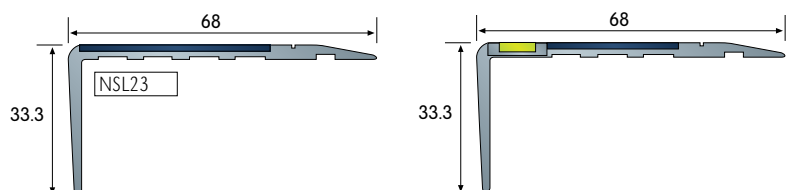
Code	W x D (mm)	Finish	Box/Pc
NMHD05277	60 x 32	01,16,20,25,27,28,30,43,46,47,48,109	10
NMHD06277	63 x 32	01,16,20,25,27,28,30,43,46,47,48,109	10
NMHD22277	72 x 55	01,16,20,25,27,28,30,43,46,47,48,109	10

Available in 2,77m

External Application Retro Nosings with Silicone Carbide Insert



Code	WxD (mm)	L (m)	Finish	Box/Pc
NSL23277	68 x 33.3	2.77	16	10
AHD23277	68 x 33.3	2.77	16 (with Aluminator Strip)	10



Stair Nosings

NFL

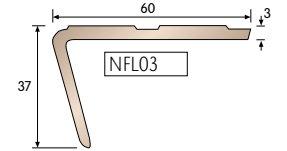
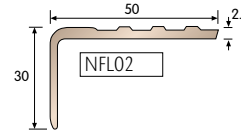
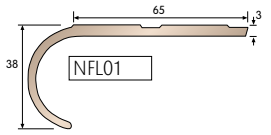
Flexible P.V.C. Nosings

Code	D (mm)	L (m)	Finish	Box/Pc
NFL01	3	3.22	16	10
NFL02	2.5	3.22	16	10
NFL03	3	3.22	16	10



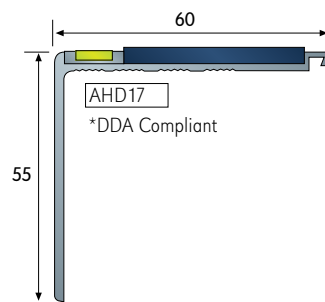
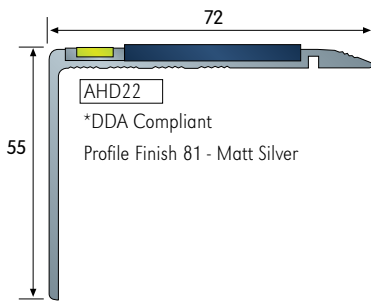
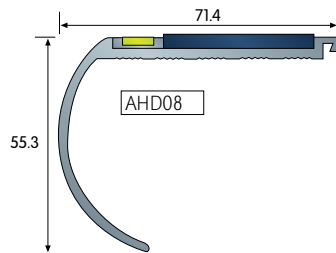
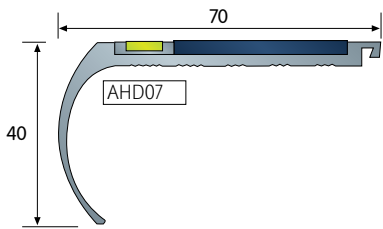
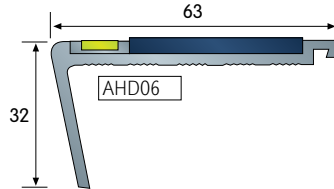
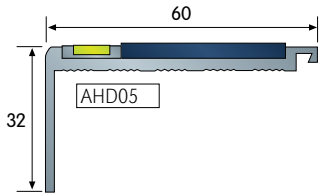
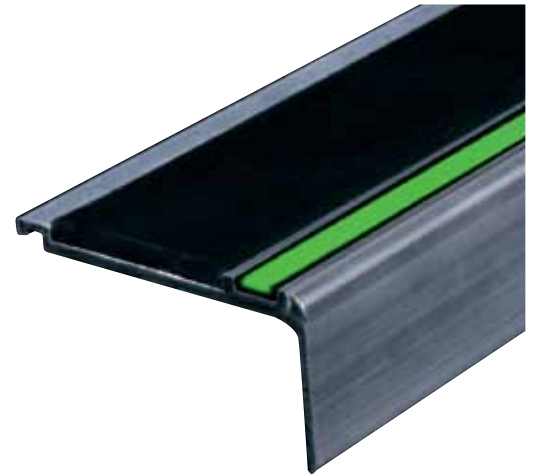
16
Black

Flexible P.V.C. Stair Nosings in Bullnose, Straight and Rake back options.

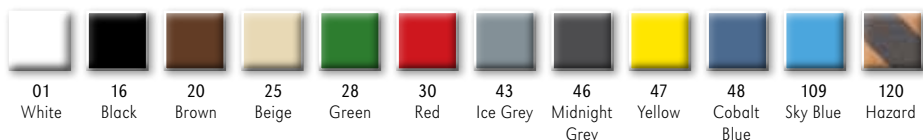


Aluminator Heavy Duty Nosings (Nosing Finish 80 - Mill Aluminium)

Code	WxD (mm)	L (m)	Finish	Box/Pc
AHD05277	60 x 32	2.77	01,16,20,25,28,30,43,46,47,48,109	20
AHD06277	63 x 32	2.77	01,16,20,25,28,30,43,46,47,48,109	20
AHD07277	70 x 40	2.77	01,16,20,25,28,30,43,46,47,48,109	20
AHD08277	51 x 56	2.77	01,16,20,25,28,30,43,46,47,48,109	20
AHD17277	60 x 55	2.77	01,16,20,25,28,30,43,46,47,48,109	20
AHD22277	72 x 55	2.77	01,16,20,25,28,30,43,46,47,48,109	20

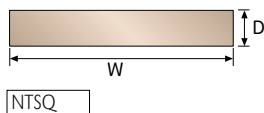


Infill Finishes



Stair Nosings

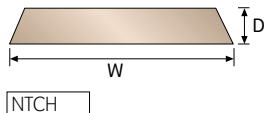
GenStep Step Tread



NTSQ

Square

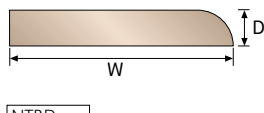
Code	W x D (mm)	L (m)	Finish	Box / Pc
NTSQ12	12 x 6 or 8	1.7 or 2.7	01,16,20,43,47	10
NTSQ25	25 x 6 or 8	1.7 or 2.7	01,16,20,43,47	10
NTSQ38	38 x 6 or 8	1.7 or 2.7	01,16,20,43,47	10
NTSQ50	50 x 6 or 8	1.7 or 2.7	01,16,20,43,47	10
NTSQ63	63 x 6 or 8	1.7 or 2.7	01,16,20,43,47	10
NTSQ75	75 x 6 or 8	1.7 or 2.7	01,16,20,43,47	10



NTCH

Dovetail

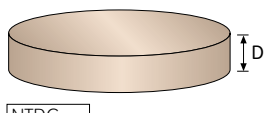
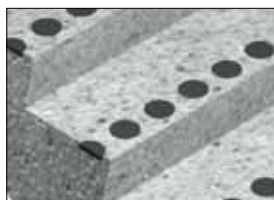
Code	W x D (mm)	L (m)	Finish	Box / Pc
NTCH12	12 x 6 or 8	1.7 or 2.7	01,16,20,43,47	10
NTCH25	25 x 6 or 8	1.7 or 2.7	01,16,20,43,47	10
NTCH38	38 x 6 or 8	1.7 or 2.7	01,16,20,43,47	10
NTCH50	50 x 6 or 8	1.7 or 2.7	01,16,20,43,47	10
NTCH63	63 x 6 or 8	1.7 or 2.7	01,16,20,43,47	10
NTCH75	75 x 6 or 8	1.7 or 2.7	01,16,20,43,47	10



NTRD

Round

Code	W x D (mm)	L (m)	Finish	Box / Pc
NTRD12	12 x 6 or 8	1.7 or 2.7	01,16,20,43,47	10
NTRD25	25 x 6 or 8	1.7 or 2.7	01,16,20,43,47	10
NTRD38	38 x 6 or 8	1.7 or 2.7	01,16,20,43,47	10
NTRD50	50 x 6 or 8	1.7 or 2.7	01,16,20,43,47	10
NTRD63	63 x 6 or 8	1.7 or 2.7	01,16,20,43,47	10
NTRD75	75 x 6 or 8	1.7 or 2.7	01,16,20,43,47	10

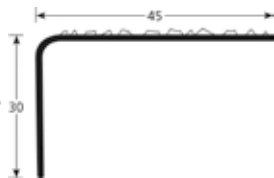


NTDC

Disc

Code	D (mm)	ø (mm)	Finish	Box / Pc
NTDC256	6	25	01,16,20,43,47	10
NTDC386	6	38	01,16,20,43,47	10
NTDC506	6	50	01,16,20,43,47	10
NTDC258	8	25	01,16,20,43,47	10
NTDC388	8	38	01,16,20,43,47	10
NTDC508	8	50	01,16,20,43,47	10

Heavy duty in stainless steel nosing



84
Stainless
Steel

Code	W x D (mm)	L (m)	Finish	Box / Pc
R1770	45 X 30	2	84	1



The Expansion Joint Depthiles have been designed with application, function and aesthetics carefully thought out to ensure the correct Depthile is used at installation stage. Available in a variety of materials Genesis provide expansion joints to suit ceramic tile, marble and stone.

The selection of the correct Expansion Joint is determined by; area, traffic and the floor covering. Performance and function are paramount when making your selection and our range meets both those requirements. You'll find light, medium and heavy duty expansion joints in this section, classed according to the degree of protection the Depthile offers the floor covering, the anticipated traffic crossing the floor, and any point loading.

The footfall or machinery anticipated to traverse the floor, traffic is generally classed as light, medium or heavy duty. Any Depthile can be used in light duty applications, and we recommended that Aluminium, Brass and Stainless Steel Depthiles are used in medium and heavy duty projects.

Technical

These intermediate expansion joints are classed as stress relieving control joints, and as such will accommodate expansion and contraction of approximately $\pm 1.5\text{mm}$. They are in accordance with the relevant British Standards and Codes of Practice. For a more detailed specification and technical information please call the Genesis technical department.

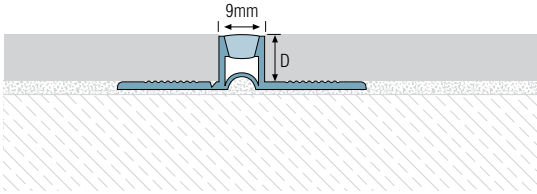
Expansion Joints

P.V.C. Versi

MLB



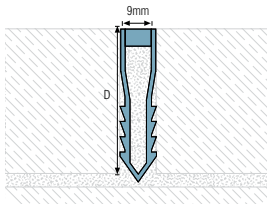
Code	D (mm)	L (m)	Infill Finish	Box/Pc
MLB080	8	2.5	35	30
MLB100	10	2.5	16,25	25
MLB100	10	2.5	35	25
MLB125	12.5	2.5	16,35	30



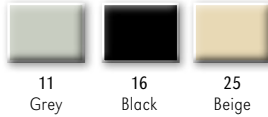
A PVC compression joint that provides compression stress relief in tiled floors. The Depthile can be used as an effective and aesthetic alternative to silicone at perimeters and as an intermediate compression joint in light duty floor areas.

Screed Joint

MSR

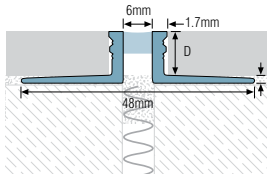


Code	D (mm)	L (m)	Finish	Box/Pc
MSR300	30	2.5	25,11,16	25
MSR500	50	2.5	11,16,25	25



Aluminium Standard Intermediate Joint

MMA



Code	D (mm)	L (m)	Infill Finish	Box/Pc
MMA100	10	2.5	16,35	10
MMA120	12	2.5	16,35	10



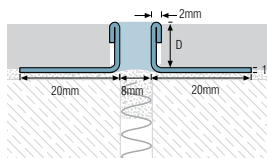
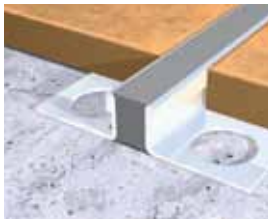
Designed for use in areas of heavy traffic.

Polyurethane infill is bonded to metal for exceptional performance on expansion, compression, point loading, and resistance to chemicals.

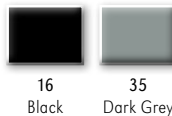
Note that the finish code refers to the infill colour.

Stainless Steel Heavy Duty

MHS



Code	D (mm)	L (m)	Infill Finish	Box/Pc
MHS080	8	2.5	16,35	10
MHS100	10	2.5	16,35	10
MHS120	12	2.5	16,35	10
MHS150	15	2.5	16,35	10
MHS225	22.5	2.5	16,35	10



Designed for use in areas of heavy traffic, particularly sterile environments such as hospitals, kitchens etc where stainless steel would normally be specified.

The infill is bonded to metal for exceptional performance on expansion, compression, point loading, and resistance to chemicals.

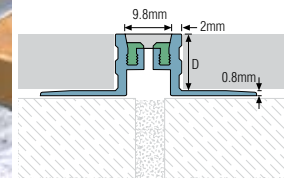
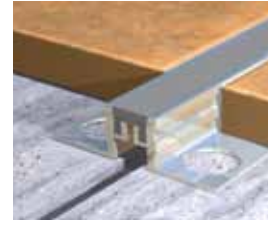
Note that the finish code refers to the infill colour.

Optimax Aluminium Heavy Duty

Code	D (mm)	L (m)	Infill Finish	Box/Pc
MSA080	8	2.5	16,35	10
MSA100	10	2.5	16,25,35	10
MSA125	12	2.5	16,25,35	10
MSA150	15	2.5	16,35	10
MSA180	18	2.5	16,35	10
MSA225	22.5	2.5	16,35	10

Optimax Aluminium Heavy Duty Infill Only

Code	D (mm)	L (m)	Finish	Box/Pc
MSI100	9.8	2.5	16,25,35	20

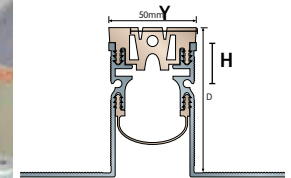


The MSA Optimax Movement Joint is designed for use in areas of medium and heavy traffic, the angles are made from extruded Aluminium Grade 6063 T6 punched with anchorage points for adhesive and/or mechanical fixing. Maintenance-free system that provides edge protection for ceramic installations. The co-extruded flexible infill is made from Santoprene, in addition to exceptional performance the material offers outstanding dynamic fatigue and chemical resistance with excellent ozone and weathering resistance, the insert is replaceable if damaged.

Structural Joint 50mm Medium Duty

GFSR/GFGR

Code	D (mm)	L(m)	Finish	<>	>>	↓	Y	Type
GFSR5018	18	3	16,35	7	6	5	56	Smooth
GFGR5018	18	3	16,35	8	7	5	56	Grooved
GFSR5030	30	3	16,35	7	6	5	56	Smooth
GFGR5030	30	3	16,35	8	7	5	56	Grooved
GFSR5040	40	3	16,35	7	6	5	56	Smooth
GFGR5040	40	3	16,35	8	7	5	56	Grooved
GFSR5050	50	3	16,35	7	6	5	56	Smooth
GFGR5050	50	3	16,35	8	7	5	56	Grooved
GFSR5070	70	3	16,35	7	6	5	56	Smooth
GFGR5070	70	3	16,35	8	7	5	56	Grooved
GFSS50								Support
GFSS5030	18	3	16,35	7	6	5	56	Smooth
GFGS5030	18	3	16,35	7	6	5	56	Grooved



Code	D (mm)	L(m)	Suits Joint Width
GFFB2030	20	30	10-15MM
GFFB3030	30	30	15-20MM
GFFB4030	40	30	20-30MM
GFFB6030	60	30	40-50MM

GF1KGRGL 1KG DESC. REFRACTORY SILICATE GLUE (ADVISED 50GR/ML)

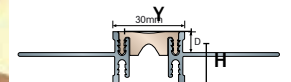
WATERTIGHTING

Code	D
GFWATT70	WILL PREVENT INGRESS OF DUST AND MOISTURE INTO THE EXPANSION GAP OTHER JOINT WIDTHS AVAILABLE ON REQUEST

Structural Joint 30mm Medium Duty Aluminium

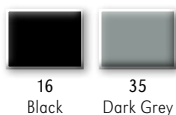
GFSR/GFGR

Code	D (mm)	L(m)	Finish	<>	>>	↓	Y	Type
GFSR3085	8.5 o 15.5	3	16,35	5	5	3	36	Smooth
GFGR3085	8.5 o 15.5	3	16,35	5	5	3	36	Grooved
GFSR3031	10.5 o 13.5	3	16,35	5	5	3	36	Smooth
GFGR3031	10.5 o 13.5	3	16,35	5	5	3	36	Grooved



Smooth: A structural joint with reversible aluminium anchoring legs and a 30mm 50mm wide flexible PVC smooth insert. Designed to accommodate medium duty traffic.

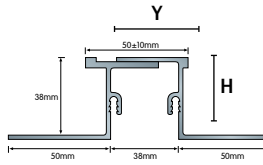
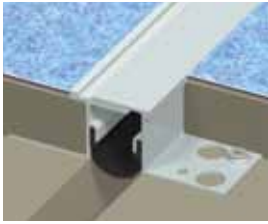
Grooved: A structural joint which has versatile aluminium anchoring legs and a 30mm 50mm wide flexible PVC grooved insert. Designed to accommodate medium duty traffic, the anchoring legs are reversible with 8.5mm/15.5mm or 10.5mm and 13.5mm height configurations.



Expansion Joints

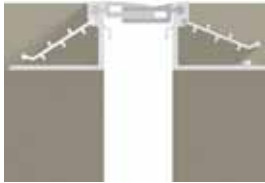
Structural Joint Heavy Duty

GFAM

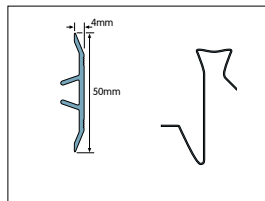


Code	D (mm)	L(m)	Finish	<>	>>	↓	Y	Type
GFAM3338	38	3		10	10	1	50	
SIDE								
GFAM5027	27	3		9	9	9	74	
GFAM5047	47	3		9	9	9	74	
GFAM5067	67	3		9	9	9	74	

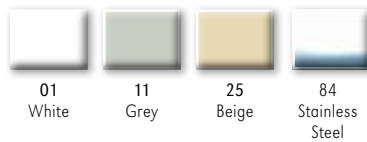
An all metal aluminium medium duty structural joint designed to accommodate movement +/- 10mm



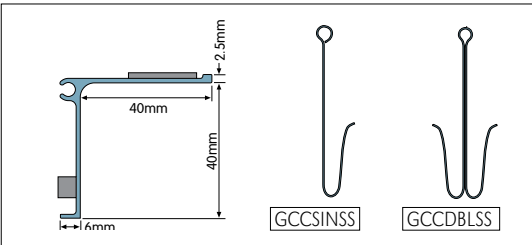
Structural Joint Wall Cover, P.V.C.



Code	Finish	Width (mm)	Depth (mm)	L (m)	Box/Pc	Fixing
GCWLL50	01,11,25	50	4	3	10	Clip
GCCLSMMS	84	Clip for GCWLL50			50	



Structural Joint Wall Corner Covers

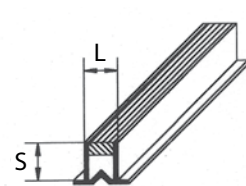


Code	Finish	Width (mm)	Depth (mm)	L (m)	Box/Pc	Fixing
GCANGA40	81	40	2.5	2.7	10	Clip
GCCSINSS	84				10	Single clip
GCCDBLSS	84				10	Double clip

Movement Joints - To be fixed with Adhesive

LITOKOLTECHNO

LGDA



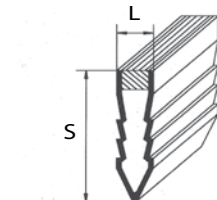
Code	SxL (mm)	L (m)	Finish	Box/Pc
LGDA075	7X8	2,5	00	40
LGDA095	9X8	2,5	00	40
LGDA115	11X8	2,5	00	40
LGDA135	13X8	2,5	00	40
LGDA155	15X8	2,5	00	40

External grey PVC, internal clear silicone (or Grey Silicone on request)

Movement Joints - To be fixed traditionally

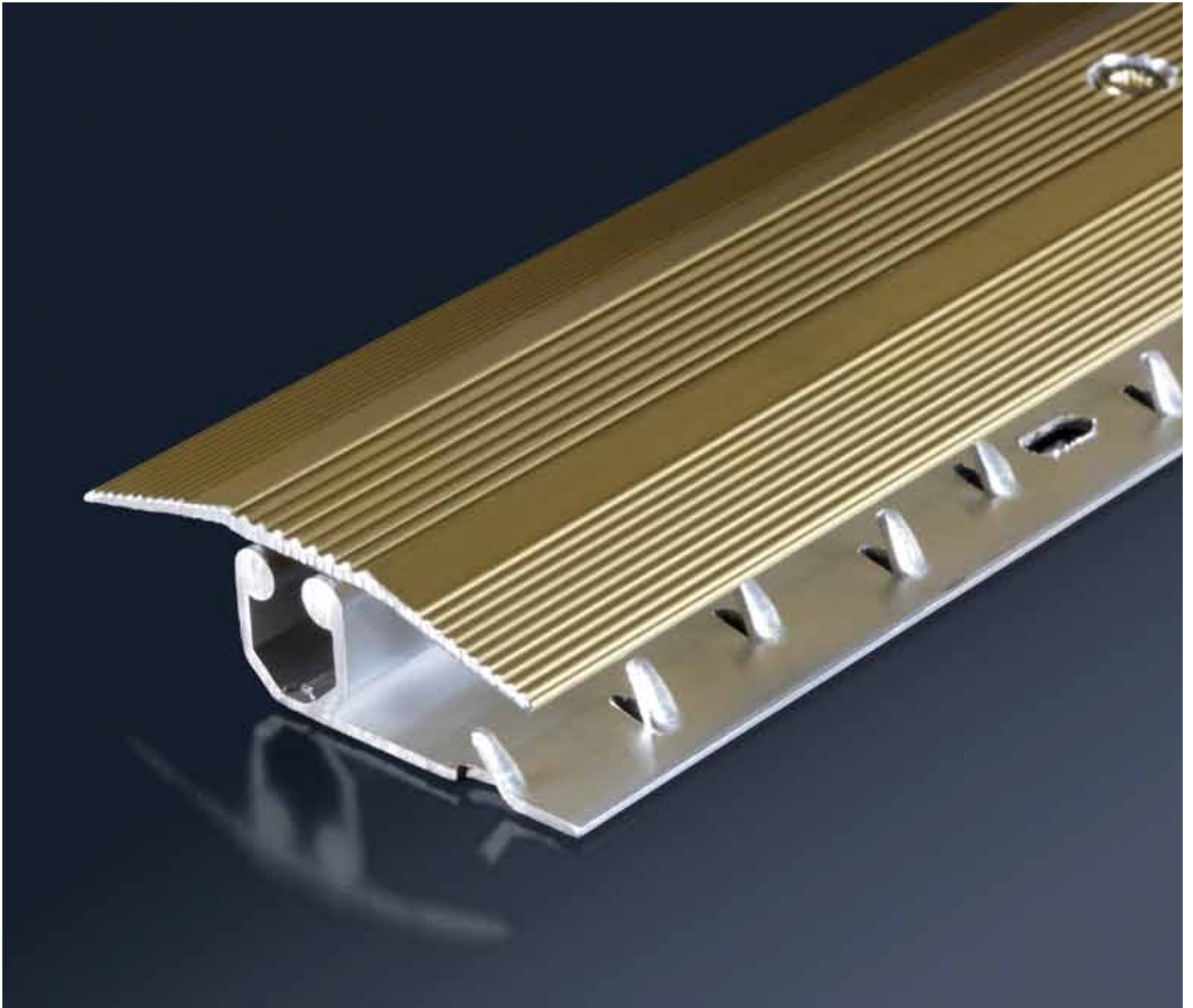
LITOKOLTECHNO

LGDT



Code	SxL (mm)	L (m)	Finish	Box/Pc
LGDT235	23X8	2,5	00	40
LGDT355	35X8	2,5	00	40
LGDT455	45X8	2,5	00	20

External grey PVC, internal clear silicone (or Grey Silicone on request)



Our range of transition profiles provides an extensive portfolio of both commercial and DIY products – all giving you performance, function and aesthetics. With different colours, designs and materials, our range will complement most floor coverings.

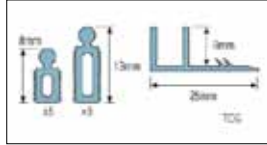
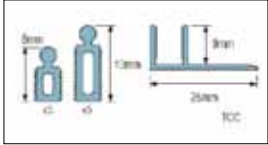
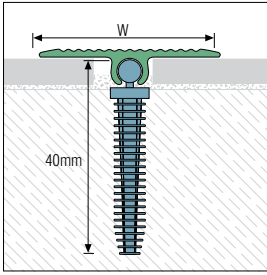
When you need to cover a gap between two floor coverings that are at the same or differing levels you'll find a product in the Genesis Transitions system to suit. Available in metallic and wood grain finishes the profiles have been designed to provide the secret to the perfect finish.

For a more detailed specification and technical information please call the Genesis technical department.

Transitions

Fast fit slimline - Aluminium

TCS

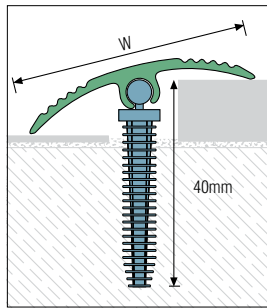


Code	W (mm)	L (m)	Finish	Box/Pc
TCS409	40	0.92	40,41,93,104,131,132,134,135,136	20
TCS409	40	0.92	81,83,85	20
TCS405	40	1.85	40,41,93,104,131,132,134,135,136	20
TCS405	40	1.85	81,83,85	20
TCG109	25	0.92	80	20
TCC109	25	0.92	80	20

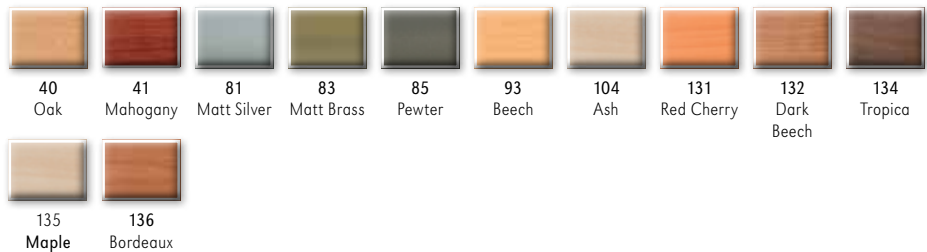
The optimum blend of performance with appearance! Screws discretely hidden from view offer a safe fitting and quality finish. The easy to fit system is suitable for adjoining or bridging gaps in laminate and parquet floors, or with carpets or ceramic tiles or a combination of any of these flooring materials. Fitted in minutes, the air gap beneath the profile acts as an expansion joint allowing the adjoining materials to expand and contract without affecting the secure fit.

Fast fit ramp - Aluminium

TCR



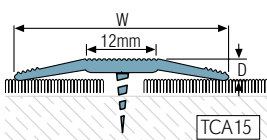
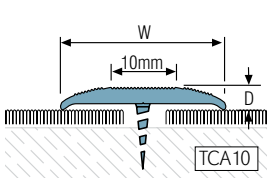
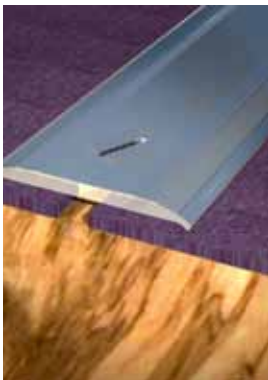
Code	W (mm)	L (m)	Finish	Box/Pc
TCR409	40	0.92	40,41,93,104,131,132,134,135,136	20
TCR409	40	0.92	81,83,85	20
TCR405	40	1.85	40,41,93,104,131,132,134,135,136	20



The optimum blend of performance with appearance! Screws discretely hidden from view offer a safe fitting and quality finish. The easy to fit system is suitable for adjoining or bridging gaps in laminate and parquet floors, or with carpets or ceramic tiles or a combination of any of these flooring materials. Fitted in minutes, the air gap beneath the profile acts as an expansion joint allowing the adjoining materials to expand and contract without affecting the secure fit.

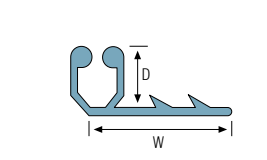
Tile to Carpet Tops & Bases

TCA/TBA/TTB



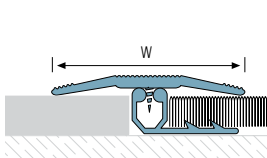
Top				
Code	W x D (mm)	L (m)	Finish	Box/Pc
TCA109	25 x 2	0.92	81,83	20
TCA109	25 x 2	0.92	91	20
TCA108	25 x 2	2.8	81,83	20
TCA159	40 x 3	0.92	81,83	20
TCA159	40 x 3	0.92	87,91	20
TCA158	40 x 3	2.8	81	20
TCA158	40 x 3	2.8	87,91	20

This range of different covers in brass, silver and bronze finishes is designed to use with two types of base, one all-purpose and the other with spiked grips on the flange. They enable carpeted surface to be joined to another of equal height, such as a ceramic tile, overlapping both to provide a neat transition. The profiles are screw fixed into place. The screw grips the base section. The serrations in the top section help disguise the long term effects of traffic by protecting the bright anodised finish.



Base				
Code	W x D (mm)	L (m)	Finish	Box/Pc
TBA109	25 x 10	0.92	80	20
TBA108	25 x 10	2.8	80	20

Self explanatory, base section can be ordered separately just like the top section. Boxed in 10's with specially designed spikes to grip the carpet. Available in 0.92, 1.85 and 2.8 meter lengths.



Top & Base				
Code	W x D (mm)	L (m)	Finish	Box/Pc
TTB109	25 x 10	0.92	87,91	10
TTB159	40 x 10	0.92	81,83	10
TTB159	40 x 10	0.92	87,91	10

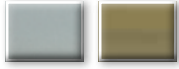


Complete sets whether you require the 25mm cover with base TTB10 or TTB25, the 40mm wide cover with base TTB15 or TTB35 depending on whether you want 0.92 or 2.8 meter lengths.

Aluminium Softgrip System

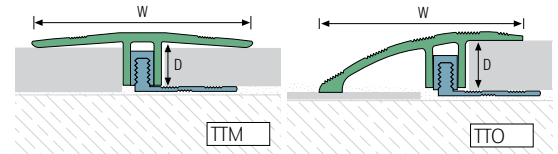
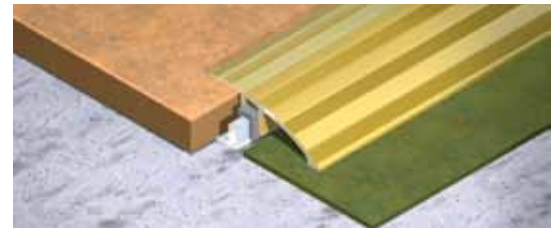
TTM / TTO

Code	W x D (mm)	L (m)	Finish	Box/Pc
TTM409	40 x 10/14	0.92	81,83	5
TTO369	37 x 10/14	0.92	81,83	5



81 Matt Silver 83 Matt Brass

An aluminium top and base section that offers two profile covers with one universal base. The TTM is the flat cover that will provide a transition between level floor coverings up to 14mm in depth. If a reducer profile is required up to a height difference of 6mm then the TTO is the profile to choose. Both profiles are available in metallic finishes and come complete with the universal base section. The system offers an alternative to the screw fix system as it is a unique grip system whereby the aluminium cover grips to an aluminium base by utilising a PVC capping strip.



Transition Straight/Formable

TAG / TAF

Aluminium Transition Straight

Code	W x D (mm)	L (m)	Finish	Box/Pc
TAG106	17 x 10	2.5	81	20
TAG106	17 x 10	2.5	91	20

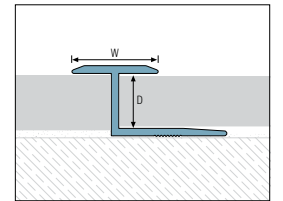
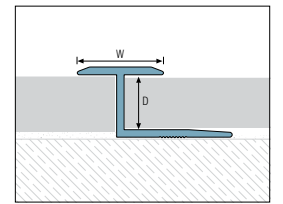
Aluminium Transition Formable

Code	W x D (mm)	L (m)	Finish	Box/Pc
TAF106	17 x 10	2.5	81	20
TAF106	17 x 10	2.5	91	20



81 Matt Silver 91 Bright Silver

A discreet aluminium transition profile that will provide a solution to the problem of covering cut ceramic tiles or laminate wood. Available in metallic finishes the formable version can be formed by hand on site or for a more definitive curve use the Genesis forming machine code 777.



Aluminium Euro Coverstrip Self Adhesive

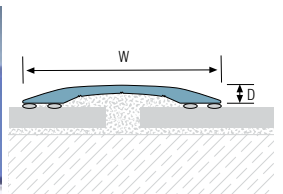
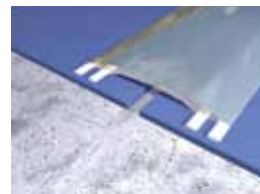
TSC

Code	W x D (mm)	L (m)	Finish	Box/Pc
TSC409	40 x 3.6	0.9	81,83	20
TSC407	40 x 3.6	2.7	81,83	20



81 Matt Silver 83 Matt Brass

An aluminium self adhesive retro fit cover strip profile that allows for ease of fixing without the need for mechanical fixings. The TSC profile is an economical solution for bridging gaps in floors where the finishes on both sides are at the same height. The self adhesive material is particularly suitable for use with hard and smooth floor coverings.



Aluminium Z-Bar Carpet Lock

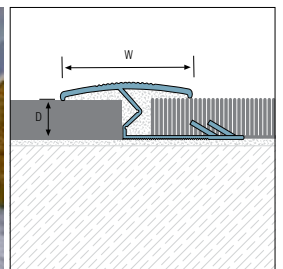
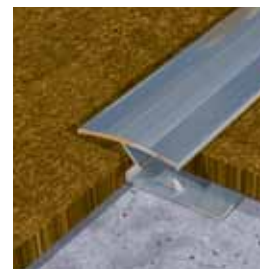
TGA

Code	W x D (mm)	L (m)	Finish	Box/Pc
TGA909	30 x 9	0.9	81,83	45
TGA909	30 x 9	0.9	87,91	45
TGA907	30 x 9	2.7	81,83	15
TGA907	30 x 9	2.7	87,91	15
TGA149	30 x 14	0.9	81,83	45



81 Matt Silver 83 Matt Brass 87 Brass Effect 91 Bright Silver

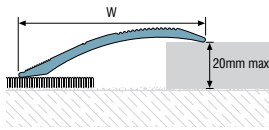
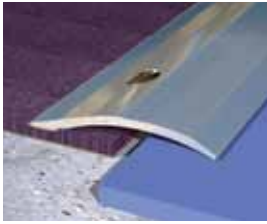
An aluminium Z bar transition profile. The TGA is available in 3 depths which makes it suitable for use with most smooth and hard floor coverings. The Z section makes it easy to compress therefore providing an effective transition between different heights and types of floor finishes.



Transitions

Aluminium Stair nosings Vinyl Reducer

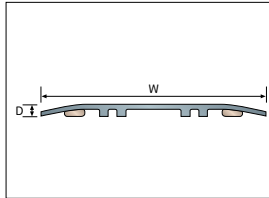
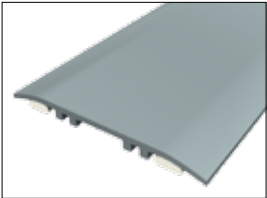
TVA



Code	W x D (mm)	L (m)	Finish	Box/Pc
TVA259	40 x 2.5	0.92	81,83	20
TVA258	40 x 2.5	2.8	81	20

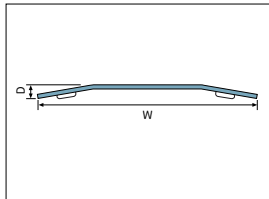
A versatile retro fit aluminium reducer profile. The countersunk screw holes have been set off centre to allow the profile to accommodate height differential of 2mm - 12mm. Available in 3 metallic finishes.

Aluminium Covers, Self Adhesive



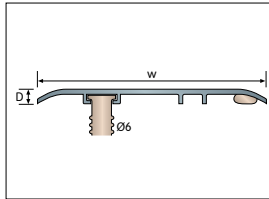
Code	W x D (mm)	L (m)	Finish	Box/Pc
GC2806	60 x 4	3.4	81	10
GC2814	100 x 3	3	81	5
GC2819	150 x 5	3	81	1
GC2841	180 x 5	3	81	5
GC2820	80 x 4	3	81	10
GC2822	120 x 4	3	81	10

Structural Joint Cover, Stainless Steel. Self Adhesive



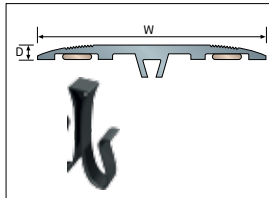
Code	Finish	W (mm)	D (mm)	L (m)	Box/Pc
GC2796	102	60	5	2.5	10
GC2797	102	80	5	2.5	10
GC2798	102	100	5	2.5	10

Aluminium Covers, Invisifix®



Code	W x D (mm)	L (m)	Finish	Box/Pc
GC2846	80 x 5	3.4	81	10
GC2848	100 x 5	3.4	81	10

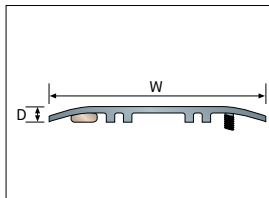
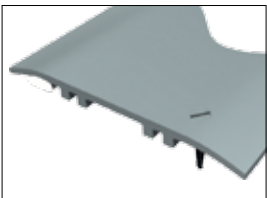
Aluminium Covers, Clip Fixing



Code	W x D (mm)	L (m)	Finish	Box/Pc
GC2826	80 x 5	3.4	81	10
GC2837	120 x 5	2.5	81	5

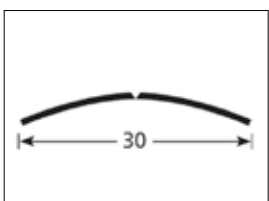
Code	Pack	Pack/Box
GC6887	Pack of 10 Clips	100

Aluminium Covers, Screw Fixing



Code	W x D (mm)	L (m)	Finish	Box/Pc
GC2801	60 x 4	3.4	81	10
GC2811	80 x 4	3.4	81	10
GC2815	100 x 3	3.0	81	5

Brushed stainless cover



Code	W (mm)	L (m)	Description	Box/Pc
R1060	30	2.7	Pre-drilled	40
R1063	40	2.7	Pre-drilled	40
R1064	50	2.7	Pre-drilled	40
R2060	30	2.7	Self adhesive	20



81 Matt Silver 83 Matt Brass 102 Brushed Stainless Steel

Clip Tops

TTOP / TBAS

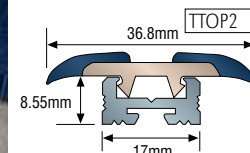
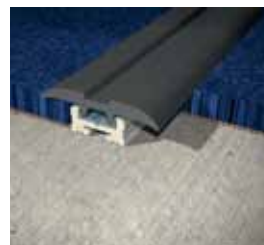
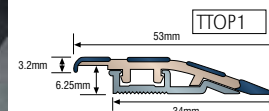
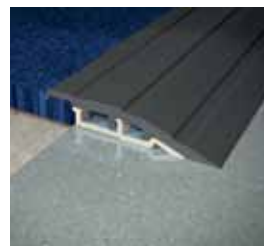
Code	W x D (mm)	L (m)	Finish	Box/Pc
TTOP1	53 x 6.25	2.5	16,43	10
TBAS1	34 x 6.25	2.5	80	10
TTOP2	36.8 x 8.55	2.5	16,43	10
TBAS2	17 x 8.55	2.5	80	10
TTOP3	37,6 x 8-10	2.5	16,43	10
TBAS3	17 x 8.55	2.5	80	10



16 Black 43 Dolphin Grey 80 Mill Aluminium

A two - part clip system with aluminium base and rigid PVC Top.

A flat profile for joining two surface of equal height and a ramp profile where there is a variance in height of the two adjoining flooring materials.



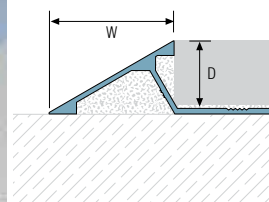
Tile-In Ramp

RSA

Code	W x D (mm)	L (m)	Finish	Box/Pc
RSA104	20 x 10	2.5	80	20
RSA104	20 x 10	2.5	81	20
RSA124	23 x 12	2.5	80	20
RSA124	23 x 12	2.5	81	20



80 Mill Aluminium 81 Matt Silver



An aluminium tile in ramp designed to accommodate and provide a smooth transition from one floor level to another. The RSA profile is available in 8,10,12,15 and 18mm depths and reduces to zero which offers an opportunity for use in some commercial applications.

P.V.C. Dim Strip

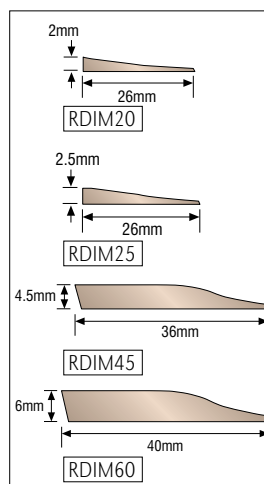
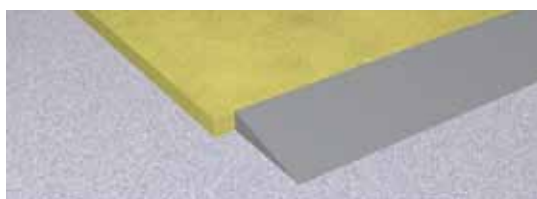
RDIM

Code	W x D (mm)	L (m)	Finish	Box/Pc
RDIM20	26 x 2	15	16,43	10
RDIM25	26 x 2.5	15	16,43	10
RDIM45	36 x 4.5	2	16,43	40
RDIM60	40 x 6	2	16,43	20



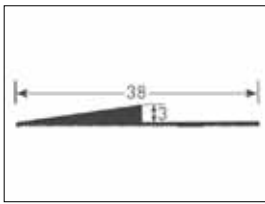
16 Black 43 Dolphin Grey

A range of flexible Dimishing strips to provide a protective edge and transition in soft flooring installations. From 2mm up to 6mm depths to suit most soft flooring types.



Transitions

Aluminium Reducer (for edging PVC or linoleum floors)

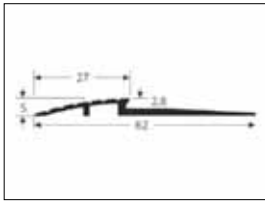


Code	H (mm)	L (m)	Finish	Box/Pc
R1931	3	2,7	81	10



81
Matt Silver

Aluminium Reducer (for areas with vinyl flooring or tiles)

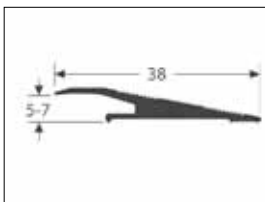


Code	H (mm)	L (m)	Finish	Box/Pc
R2695	2,8	2,7	81	10



81
Matt Silver

Aluminium Reducer (for carpet tiles, loose lay PVC tiles etc)

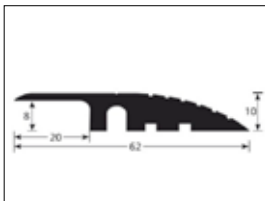


Code	H (mm)	L (m)	Finish	Box/Pc
R2690	5 - 7	2,7	81	10



81
Matt Silver

Aluminium Reducer (for commercial applications)

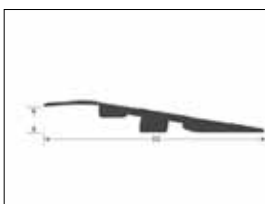


Code	H (mm)	L (m)	Finish	Box/Pc
R2651	8	3	81	5



81
Matt Silver

Aluminium Reducer (For Solid Wood Flooring)



Code	H (mm)	L (m)	Finish	Box/Pc
R2621	10.5-15	2,7	81	10



81
Matt Silver

Countersunk

LITOKOLTECHNO

LCUA / LCUB / LCUS

Countersunk - Aluminium

Code	W (mm)	L (m)	Finish	Type	Box/Pc
LCUA307	30	2,7	81	Adhesive	40
LCUA309	30	0,9	81	Adhesive	40



Countersunk - Polished Brass

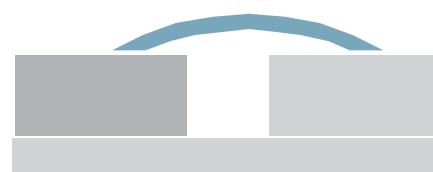
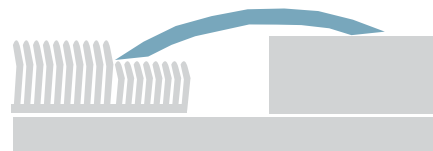
Code	W (mm)	L (m)	Finish	Type	Box/Pc
LCUB307	30	2,7	86	Adhesive	40
LCUB309	30	0,9	86	Adhesive	40

Countersunk - Stainless Steel

Code	W (mm)	L (m)	Finish	Type	Box/Pc
LCUS307	30	2,7	91	Adhesive	30
LCUS309	30	0,9	91	Adhesive	30



81 Matt Silver 86 Bright Brass Effect 91 Bright Silver



Single pcs available on request with extra charge of 10%.

Ramp - Transition

LITOKOLTECHNO

L660 / L650

Code	W (mm)	L (m)	Finish	Type	Box/Pc
L660	25 x 10,5	0,9	87		10
L660	25 x 10,5	0,9	86		10
L650	25 x 10,5	2,7	87		10
L650	25 x 10,5	2,7	86		10



86 Bright Brass Effect 87 Brass Effect

Tile-in Ramp

LITOKOLTECHNO

Alluminium

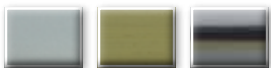
Code	S (mm)	L (m)	Finish	Box/Pc
LRGA 107	10	2,7	81	30
LRGA 109	10	0,9	81	30

Brass Effect naturale

Code	S (mm)	L (m)	Finish	Box/Pc
LRGB 107	10	2,7	87	20
LRGB 109	10	0,9	87	20

Stainless Steel Inox Bright Silver

Code	S (mm)	L (m)	Finish	Box/Pc
LRGS 107	10	2,7	91	20
LRGS 109	10	0,9	91	20



80 Matt Silver 87 Brass Effect 91 Bright Silver



Single pcs available on request with extra charge of 10%.



Our range of bath / shower seal profiles are specially designed to complement the latest in sanitary ware styles and colours, and to provide an aesthetic and durable alternative to silicone.

Although Genesis do not recommend the use of silicone as the only seal, it is important to remember that all our Seal profiles are only effective if used in conjunction with the Genesis Silicone Sealant.

P.V.C. Tile Seal & Corner Pieces

STS / SMT

Code	Fixing	L (m)	Finish	Box/Pc
STS180	Under Tile	1.8	01	25

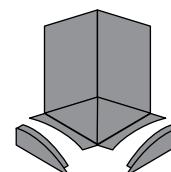
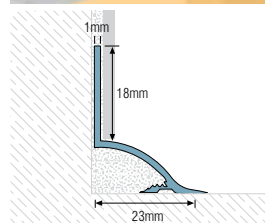
P.V.C. Tile Seal Corner Pieces

Code	Pack	Finish	Box/Pc
SMT100	1 corner + 2 end caps	01	50



01
White

Co extruded bath seal designed to bridge reasonable gaps.
The thin back of the profile will not kick out the tile laid over the section



P.V.C. Seal Under / Over Tile

SBS / SPS / SMT

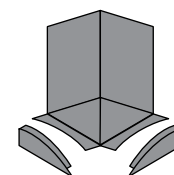
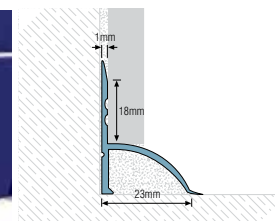
Code	Fixing	L (m)	Finish	Box/Pc
SBS180	Under / Over Tile	1.8	01	25
SPS180	Under Tile	1.8	01	25

Code	Pack	Finish	Box/Pc
SMT100	1 corner + 2 end caps	01	50



01
White

A co-extruded bath seal with supportive leg for easy installation.
Flexible fin absorbs slight movement without breaking seal. Leg can be removed if required.



P.V.C. Wide Seal

SSP / SMP

P.V.C. Wide Seal

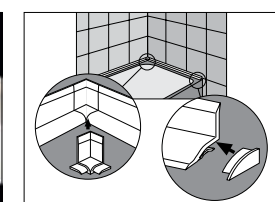
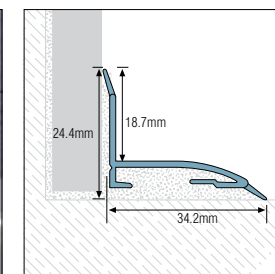
Code	W x D (mm)	L (m)	Finish	Box/Pc
SSP301	34 x 25	1.82	01	10

Code	Pack	Finish	Box/Pc
SMP300	1 corner + 2 end caps	01	50



01
White

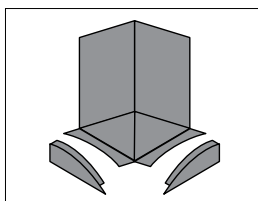
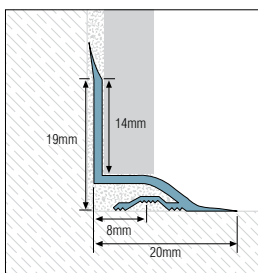
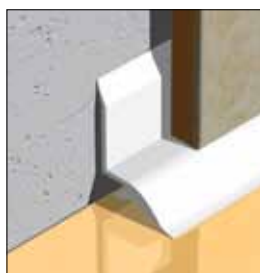
A co-extruded bath seal designed to be fixed into silicone. When installing, the fins should be compressed fully to effect the seal. Any movement greater than 2mm and the seal will be broken.
The profile can be either retro fitted or the ceramic tile fixed over the upright section. There are corner sections to prevent mitre cuts and end caps for neater finishing.



Seals

P.V.C. Seal Plus

SSA / SSP / SMP



P.V.C. Seal Plus Self Adhesive

Code	Fixing	L (m)	Finish	Box/Pc
SSA180	Under / Over Tile	1.8	01	50
SSA250	Under / Over Tile	2.5	01	50

P.V.C. Seal Plus

Code	Fixing	L (m)	Finish	Box/Pc
SSP180	Under / Over Tile	1.8	01	50

P.V.C. Seal Plus Corner Pieces

Code	Pack	Finish	Box/Pc
SMP100	1 corner + 2 end caps	01	50



01
White

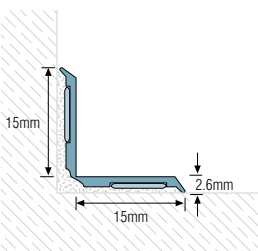
SSA: A co-extruded bath seal designed to be fixed into silicone or using the self-adhesive strip on the reverse.
SSP: A co-extruded bath seal designed to be fixed into silicone.

When installing, the fins should be compressed fully to effect the seal. Any movement greater than 2mm and the seal will be broken.

The profile can be either retro fitted or the ceramic tile fixed over the upright section. There are corner sections to prevent mitre cuts and end caps for neater finishing.

P.V.C. Eezi Seal

SOR



Code	W x D (mm)	L (m)	Finish	Box/Pc
SOR335	15 x 15	3.5	01	48

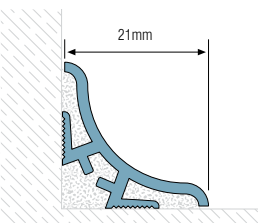


01
White

A cost effective bath seal on a roll. The adhesive is a waterproof non-curing butyl.

P.V.C. Beading

SRP



Code	Fixing	L (m)	Finish	Box/Pc
SRP250	Under Tile	2.5	01	25

Code	Description	Finish	Pack/Pc	Box/Pc
SRE100	External	01	5	50
SRI100	Internal	01	5	50
SRT100	Internal 3 vie	01	5	50



01
White

A PVC internal beading for a variety of uses. Its rigid but curved design makes it robust enough to finish any installation requiring an internal bead whilst having an attractive appearance.

The product can be used on the horizontal or vertical planes, around a work surface, or as a skirting on a floor or a coving around a ceiling.

Mitre pieces and end caps are also available for the SRP to provide a perfect neat finish to the installation.



The failure to provide adequate protection to edges and external corners can be seen everywhere. In both public and private buildings the appearance of the finished surface – and therefore the architect's vision – is so often spoiled at these vulnerable points.

Because of our very wide experience of different applications of our profile system, we offer the services of our technical department free to anyone requiring advice on specific problems. P.V.C. tile edgings provide many benefits to the specifier and the installer. They will protect the tile from impact damage on vulnerable corners. They also give a finished appearance to otherwise raw tile edges.

Installers find that they provide a true edge to work too, giving the installation a fine neat finish. They also appreciate the time savings edge protectors offer, making projects more economical. Stainless Steel profiles are able to withstand greater impacts than their P.V.C. counterparts. At the same time, they can also offer a very high quality of hygiene and finish.

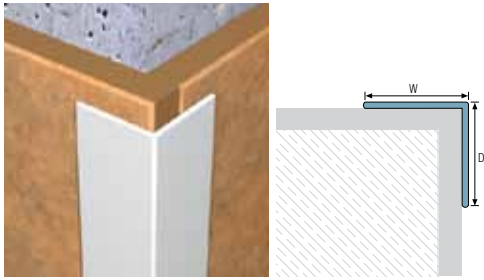
Due to the requirements of the latest hygiene regulations, the use of Stainless Steel profiles is recommended even in areas of low impact risk.

We are happy to provide a full material specification if required.

Edge Protection

P.V.C. Stair nosings Corner Protector

ERP



Code	W x D (mm)	L (m)	Finish	Box/Pc
ERP120	12 x 12	2.5	01	50
ERP200	20 x 20	2.5	01	50
ERP250	25 x 25	2.5	01	50
ERP300	30 x 30	2.5	01	25
ERP400	40 x 40	2.5	01	25
ERP500	50 x 50	2.5	01	25

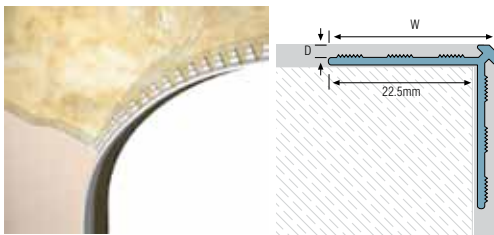


01
White

A range of standard low cost PVC edge protectors.

P.V.C. Formable Plaster Protector

EPF



Code	W x D (mm)	L (m)	Finish	Box/Pc
EPF250	25 x 2	2.5	111	50

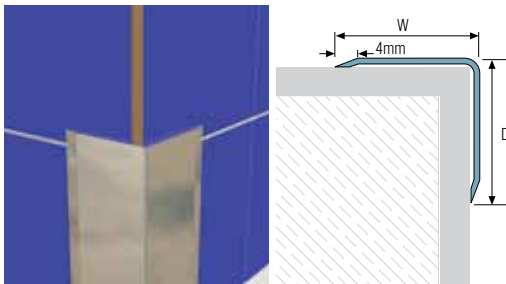


111
Glacier
White

A cost effective plaster beading suitable for up to a 3mm top skim coat.
A lighter, easier to use alternative to Galvanised Steel.

Edge Protection

EAA



Code	W x D (mm)	L (m)	Self-Adhesive	Finish	Box/Pc
EAA250	25 x 25	2.5	Si	81	20
EAA254	25 x 25	2.5	No	81	20



80
Mill
Aluminium



81
Matt Silver

Avoids wall covering replacement: Genesis edge protection profiles are designed to absorb and protect against impact damage on external corners on walls. Suitable for retro fixing the profiles provide a decorative and clean finish as well as covering existing damage to walls so the wall covering doesn't have to be replaced.

Stainless Steel Stair nosings Corner Protector

EAS



Code	W x D (mm)	L (m)	Finish	Box/Pc
EAS304	30 x 30	2.5	102,84	10
EAS504	50 x 50	2.5	102,84	10
EAS515	50 x 50	1.5	84	10



84
Stainless
Steel



102
Brushed
Stainless
Steel

Use where corners are getting impact damage. Ideal for covering wallpaper covered walls.

A self adhesive butyl strip is located on the inside of the profile for easy fixing.



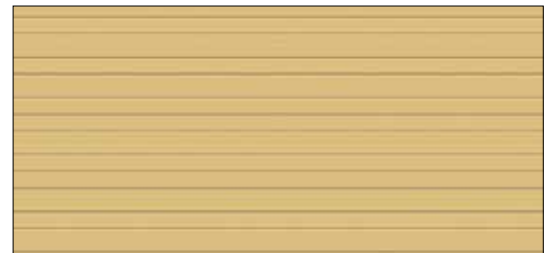
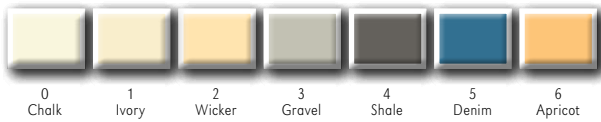
P.V.C Protection Plate

Code	W (m)	L (m)	Box/Pc
R460	1.3	3	1



P.V.C Self Adhesive Wall Guard

Code	H (mm)	L (m)	Box/Pc
R463	200	4	1
R464	350	4	1



P.V.C Door Plate

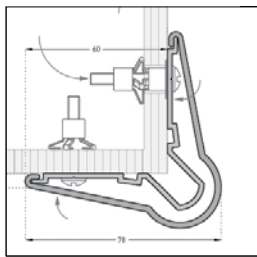
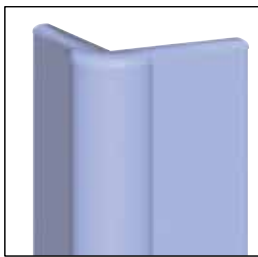
Code	W (mm)	L (m)	Box/Pc
R480	200	3	1



Edge Protection



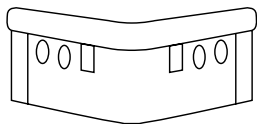
Corner Guard



Code	W (mm)	L (m)	Box/Pc
R468	50	2.7	5
R469			50

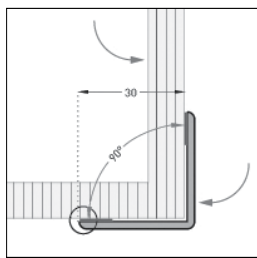
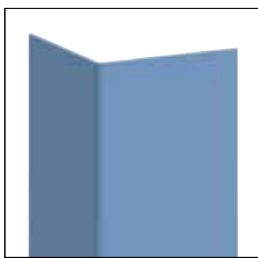


0 Chalk 1 Ivory 2 Wicker 3 Gravel 4 Shale 5 Denim 6 Apricot



R469

Self Adhesive Corner Guard

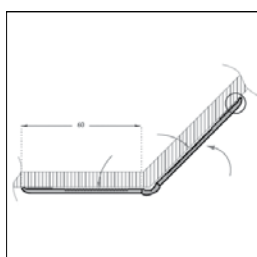
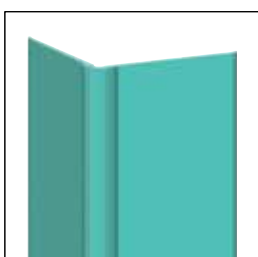


Code	W x D (mm)	L (m)	Box/Pc
R465	30 x 30	2.7	10
R466	50 x 50	2.7	10



0 Chalk 1 Ivory 2 Wicker 3 Gravel 4 Shale 5 Denim 6 Apricot

Self Adhesive Adjustable Corner Guard



Code	W x D (mm)	L (m)	Box/Pc
R467	50 x 50	2.7	10



0 Chalk 1 Ivory 2 Wicker 3 Gravel 4 Shale 5 Denim 6 Apricot



Metal Profiles – the Genesis range of metal profiles is without doubt one of the most comprehensive available, suiting most domestic and commercial applications. There are also formable options available in most of the metal trim profiles.

Product Choice

This is determined by the following factors; the environment in which the profile is to be installed, aesthetics and the type of wall or floor covering to be fitted. For a more detailed specification and technical information please call the Genesis technical department.

Metal Trim

Aluminium Round Edge & Corners

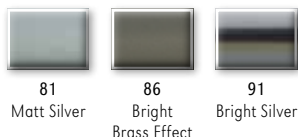
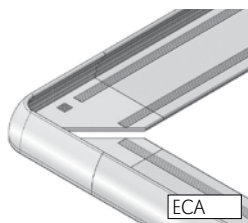
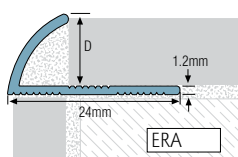
ERA / ECA



Code	D (mm)	L (m)	Finish	Box/Pc
ERA060	6	2.5	91	20
ERA080	8	2.5	91	20
ERA100	10	2.5	81	20
ERA100	10	2.5	86,91	20
ERA120	12	2.5	81	20
ERA120	12	2.5	91	20

Aluminium Round Edge Corner Pieces

Code	D (mm)	Pack	Finish	Box/Pc
ECA060	6	2	91	50
ECA080	8	2	91	50
ECA100	10	2	91	50
ECA120	12	2	91	50

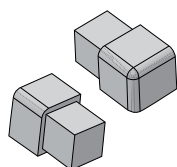
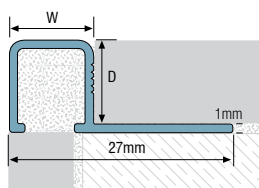


The semi-quadrant face offers a pleasing finish to wall and floor tiles.

The process of chemical brightening improves the reflectivity of the surface resulting in tough shiny metallic finishes such as gold or silver.

Aluminium Contour Trim & Corners

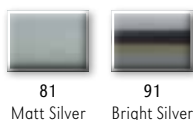
TDG / ECG



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

Aluminium Round Edge Corner Pieces

Code	D (mm)	Pack	Finish	Box/Pc
ECG080	8	4	81,91	10
ECG100	10	4	81,91	10
ECG120	12	4	81,91	10

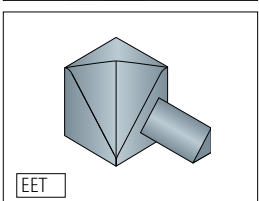
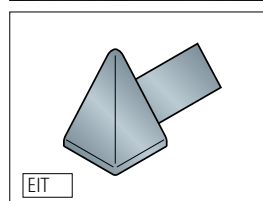
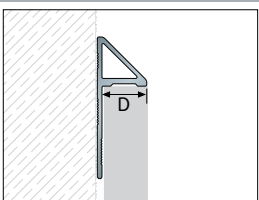


A stylish alternative to round, quadrant or straight edge trim.

The square trim design allows it to be used as a corner trim, or as a feature strip in the floor. Alternatively, it can be featured as the top horizontal rail around tiling.

Aluminium Angle Trim

EAT



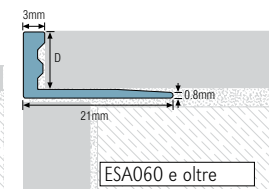
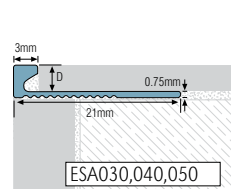
Code	D (mm)	L (m)	Finish	Box/Pc
EAT080	8	2,7	81	20
EAT080	8	2,7	91	20
EAT080	8	2,7	94	20
EAT100	10	2,7	81	20
EAT100	10	2,7	91	20
EAT100	10	2,7	94	20
EAT120	12	2,7	81	20
EAT120	12	2,7	91,94	20

Aluminium Round Edge Corner Pieces

Code	D (mm)	Type	Finish	Box/Pc
EET080	8	External	81,91,94	4
EET100	10	External	81,91,94	4
EET120	12	External	81,91,94	4
EIT080	8	Internal	81,91,94	4
EIT100	10	Internal	81,91,94	4
EIT120	12	Internal	81,91,94	4

Aluminium Straight Edge Trim

Code	D (mm)	L (m)	Finish	Box/Pc
ESA030	2.25	2.5	80	20
ESA040	3.25	2.5	80	20
ESA050	4.25	2.5	80	20
ESA060	6	2.5	80	20
ESA060	6	2.5	81	20
ESA060	6	2.5	91	20
ESA080	8	2.5	80	20
ESA080	8	2.5	01	20
ESA080	8	2.5	81	20
ESA080	8	2.5	16	20
ESA080	8	2.5	91,94	20
ESA100	10	2.5	80	20
ESA100	10	2.5	01	20
ESA100	10	2.5	81,85	20
ESA100	10	2.5	16	20
ESA100	10	2.5	86,91,94	20
ESA100	10	2.5	88	20
ESA100	10	2.5	89	20
ESA120	12	2.5	80	20
ESA120	12	2.5	01,81,85	20
ESA120	12	2.5	91,94	20
ESA120	12	2.5	16	20
ESA120	12	2.5	86	20
ESA120	12	2.5	88	20
ESA120	12	2.5	89	20
ESA150	15	2.5	80	20
ESA150	15	2.5	81	20
ESA150	15	2.5	91	20
ESA180	18	2.5	80	20
ESA225	22.5	2.5	80	20
ESA225	22.5	2.5	91	20



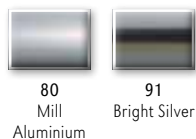
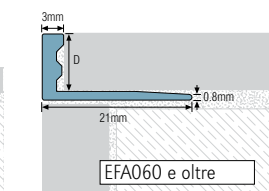
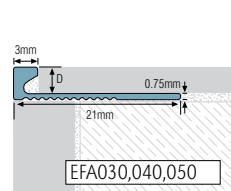
A perfect edging for glass mosaic tiles and vinyl floorings. Specially designed thin flange to prevent the tiles or vinyl from rising.

A robust aluminium L-angled profile for finishing off and protecting the edge of floor or wall covering materials, available in a variety of powder coated or anodised finishes to compliment a variety of wall and floor coverings.



Aluminium Formable Trim

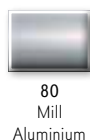
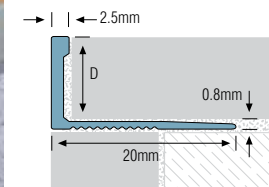
Code	D (mm)	L (m)	Finish	Box/Pc
EFA040	3.25	2.5	80	20
EFA050	4.25	2.5	80	20
EFA060	6	2.5	80	20
EFA080	8	2.5	80	20
EFA100	10	2.5	80	20
EFA100	10	2.5	91	20
EFA120	12	2.5	80	20
EFA120	12	2.5	91	20
EFA150	15	2.5	80	20
EFA180	15	2.5	80	20
EFA225	22.5	2.5	80	20



A robust mill finish aluminium L-angled formable profile for finishing off and protecting the edge of floor covering materials. Can be formed by hand on site.

Aluminium Medium Duty Trim

Code	D (mm)	L (m)	Finish	Box/Pc
EMA080	8	2.5	80	20
EMA100	10	2.5	80	20
EMA120	12	2.5	80	20

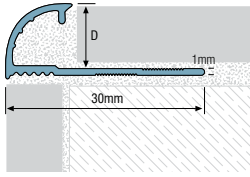


These economical straight edge profiles are ideal for the edging of floor tiles or wood where they meet another flooring material.

Metal Trim

Aluminium Quadrant Trim & Corners

EAQ / EIQ / EAC



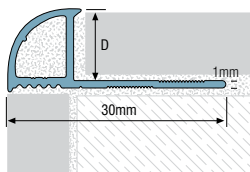
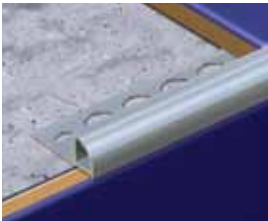
A full quadrant face offering a rounded finish to the edge of ceramic tiles.

External corner pieces are available for this profile to prevent sharp edges and provide the perfect smooth finish, available in a wide variety of finishes and depths to suit numerous wall and floor coverings.

Code	D (mm)	L (m)	Finish	Box/Pc
EAQ060	6	2.5	80	20
EAQ060	6	2.5	01,81	20
EAQ060	6	2.5	91	20
EAQ080	8	2.5	80	20
EAQ080	8	2.5	01	20
EAQ080	8	2.5	81,85	20
EAQ080	8	2.5	91,94	20
EAQ080	8	2.5	16	20
EAQ090	9	2.5	81	20
EAQ090	9	2.5	91	20
EAQ100	10	2.5	80	20
EAQ100	10	2.5	81	20
EAQ100	10	2.5	01,83,85	20
EAQ100	10	2.5	86	20
EAQ100	10	2.5	91,94	20
EAQ100	10	2.5	16,25,34	20
EAQ120	12	2.5	80	20
EAQ120	12	2.5	83	20
EAQ120	12	2.5	01,81,85	20
EAQ120	12	2.5	16,25,34	20
EAQ120	12	2.5	86,91,94	20
EAQ150	15	2.5	80	20
EAQ150	15	2.5	81	20
EAQ150	15	2.5	91	20

Aluminium Quadrant Trim & Corners

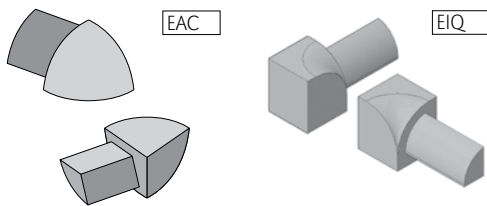
ETA



Code	D (mm)	L (m)	Finish	Box/Pc
ETA060	6	2.5	81	20
ETA060	6	2.5	91	20
ETA080	8	2.5	81	20
ETA080	8	2.5	91	20
ETA080	8	2.5	94	20
ETA100	10	2.5	81	20
ETA100	10	2.5	91,94	20
ETA120	12	2.5	81	20
ETA120	12	2.5	91,94	20

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. In choosing aluminium as a finishing profile the suitability of its installation must be determined if chemical or mechanical stresses are anticipated.

3-way corner pieces are also available to solve the problem of mitres that can often be sharp or unsightly. These are in 8mm, 10mm, 12mm and 15mm depths in Matt Silver, Bright Silver and Gold.



Aluminium Quadrant Trim Internal Corners

Code	D (mm)	Type	Finish	Box/Pc
EIQ080	8	Internal	81,85,91	4
EIQ080	8	Internal	94	4
EIQ100	10	Internal	81,85,86,91	4
EIQ100	10	Internal	94	4
EIQ120	12	Internal	81,85,86,91	4
EIQ120	12	Internal	94	4

Aluminium Quadrant Trim External Corners

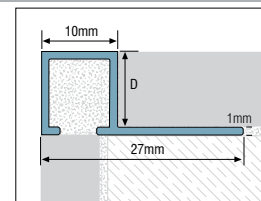
Code	D (mm)	Type	Finish	Box/Pc
EAC060	6	External	91	4
EAC080	8	External	01,80,81,85,91	4
EAC080	8	External	94	4
EAC100	10	External	01,80,81,85,86,91	4
EAC100	10	External	94	4
EAC120	12	External	01,80,81,85,91	4
EAC120	12	External	94,86	4
EAC150	15	External	01,80,81,91	4
ETC060	6	3 vie	81,91	4



Aluminium Square Trim

TDP

Code	W x D (mm)	L (m)	Finish	Box/Pc
TDP060	6 x 10	2.5	91,94	20
TDP100	10 x 10	2.5	81	20
TDP100	10 x 10	2.5	91,94	20
TDP100	10 x 10	2.5	1,16	20
TDP100	10 x 10	2.5	25,34	20
TDP120	10 x 12	2.5	81	20
TDP120	10 x 12	2.5	91	20
TDP120	10 x 12	2.5	94	20
TDP120	10 x 12	2.5	1,16	20
TDP120	10 x 12	2.5	25,34	20
TDP150	10 x 15	2.5	81	20
TDP150	10 x 15	2.5	91,94	20



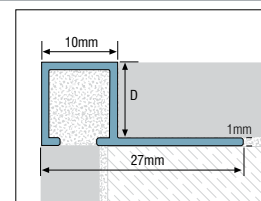
Smart square profile: The same profile as the TDF (see right) except with standard punch holes, so not formable. Can be used as an edge trim on the vertical with wall tiles, on the horizontal with floor tiles or as a feature strip in wall or floor tiling applications.

The aluminium profile is extruded which gives the square appearance, this makes it specifically useful when providing a finished edge for rectified, square cut porcelain, marble and stone.

Aluminium Formable Square Trim

TDF

Code	W x D (mm)	L (m)	Finish	Box/Pc
TDF084	10 x 8	2.5	91	20
TDF104	10 x 10	2.5	81	20
TDF104	10 x 10	2.5	91	20
TDF124	10 x 12	2.5	81	20
TDF124	10 x 12	2.5	91	20



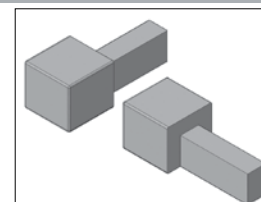
The square trim design allows it to be used as a corner trim, or as a feature strip in the floor. Alternatively, it can be featured as the top horizontal rail around tiling.

The trim is simply bent into shape using no more than hand pressure - a versatile cost effective solution for numerous applications.

Aluminium Square Trim Corners

EDP

Code	D (mm)	L (m)	Finish	Box/Pc
EDP080	8	2.5	91	4
EDP100	10	2.5	81,91	4
EDP100	10	2.5	94	4
EDP120	12	2.5	81,91	4
EDP120	12	2.5	94	4
EDP150	15	2.5	81,91	4
EDP150	15	2.5	94	4



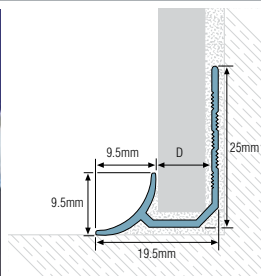
Aluminium Internal Trim & Corners

EIA / EIC

Code	D (mm)	L (m)	Finish	Box/Pc
EIA090	9	2.5	81	20
EIA090	9	2.5	91	20
EIA120	12	2.5	81	20
EIA120	12	2.5	91	20

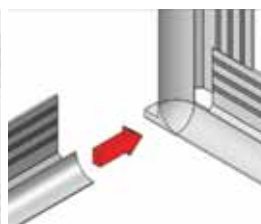
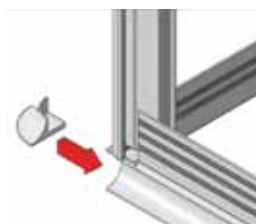
An aluminium internal trim that can be used with ceramic tile, sheet or board, wood or even carpet.

It provides cover for the rough cut edge for horizontal or vertical angles. Used in conjunction with a silicone it can effect a seal as long as there is no movement expected.



Aluminium Internal Corner Piece (one size fits all)

Code	D (mm)	Type	Finish	Box/Pc
ECI912	9 and 12	Internal	81,91	4



Aluminium External Corner Piece

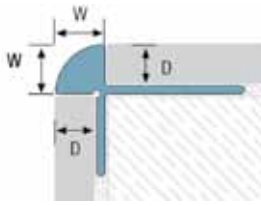
Code	D (mm)	Type	Finish	Box/Pc
EIC090	9	External	81,91	4
EIC120	12	External	81,91	4



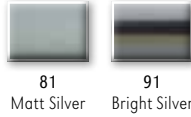
Metal Trim

Aluminium Mosaic Round Trim

EMS



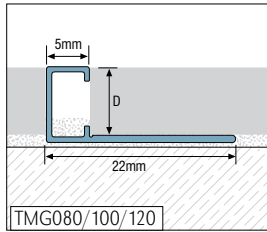
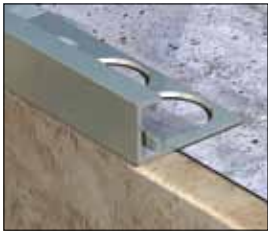
Code	D (mm)	L (m)	Finish	Box/Pc
EMS050	6 x 5	2.5	81	20
EMS050	6 x 5	2.5	91	20



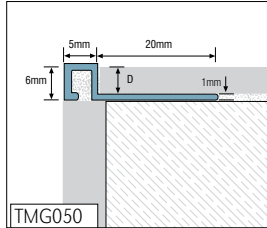
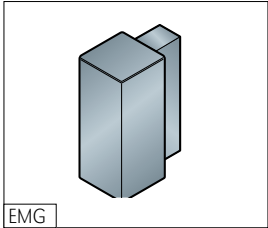
Easily detachable flange: Similar to EAM (left) except with a rounded quadrant face. This extruded aluminium profile also has twin flanges to offer improved anchorage. One of the flanges can be easily removed to suit applications where the corners are not 90 degree angle, and this widens the scope for installations such as an edge trim on the vertical with wall tiles, on the horizontal with floor tiles or as a feature strip in wall or floor tiling applications.

Aluminium Terrazzo Trim Edge

TMG

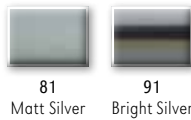


Code	D (mm)	L (m)	Finish	Box/Pc
TMG050	5	2.5	81	20
TMG050	5	2.5	91	20
TMG080	8	2.5	81	20
TMG080	8	2.5	91	20
TMG100	10	2.5	81	20
TMG100	10	2.5	91	20
TMG120	12	2.5	81	20
TMG120	12	2.5	91	20



Aluminium Round Edge Corner Pieces

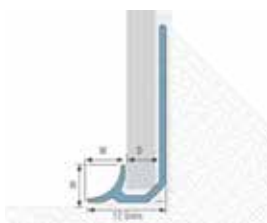
Code	D (mm)	Type	Finish	Box/Pc
EMG050	5	Internal/External	81,91	4
EMG080	8	Internal/External	81,91	4
EMG100	10	Internal/External	81,91	4
EMG120	12	Internal/External	81,91	4



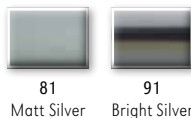
Neat and versatile: Developed from use with the laying of terrazzo flooring where the profile is machined down to a polished flush finish, this versatile profile can also be used in many other ways. On floors, it can be used as an edge trim, a divider, or a crack inducer. On walls it can be used as an edge protector or as a listello. TMG050 not suitable for grinding down.

Aluminium Mosaic Internal Trim

EMI



Code	D (mm)	L (m)	Finish	Box/Pc
EMI050	5	2.5	81	20
EMI050	5	2.5	91	20



Smaller visible area: This internal trim has been specifically designed for use with mosaic tiles, as has all this range. It features a reduced visible area for a neater finish. The seen face is reduced to 4.5x4.5mm

Aluminium Mosaic Square Trim

Code	D (mm)	L (m)	Finish	Box/Pc
EAM050	6 x 5	2.5	91	20
EAM080	9 x 8	2.5	91	20
EAM100	11 x 10	2.5	91	20

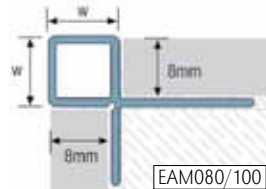
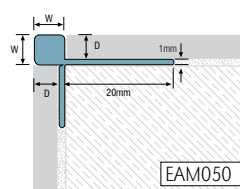


91

Bright Silver

An extruded aluminium profile designed to protect the edges of mosaics, designed with twin flanges to offer improved anchorage. One of the flanges can be removed to suit applications where the corners are not 90 degree angle and also widens the scope for installations such as an edge trim on the vertical with wall tiles, on the horizontal with floor tiles or as a feature strip in wall or floor tiling applications

In choosing aluminium as a finishing profile the suitability of its installation must be determined if chemical or mechanical stresses are anticipated.



Aluminium / Brass Dividing Strip

EDA / EDB

Code	W x D (mm)	L (m)	Finish	Box/Pc
EDA510	5 x 10	2.5	80	20
EDA147	14 x 8	2.5	81	20
EDA408	22 x 9	2.5	80	20
EDA408	22 x 9	2.5	81	20
EDA408	22 x 9	2.5	83	20



80

Mill Aluminium



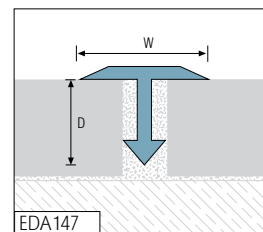
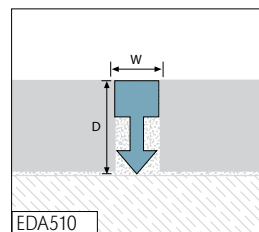
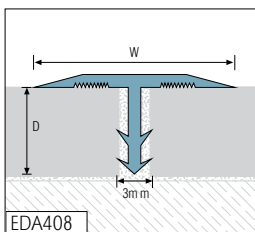
81

Matt Silver



83

Matt Brass



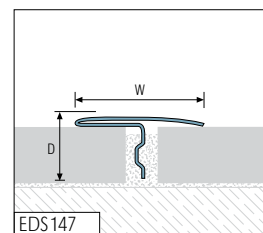
Stainless Steel Dividing Strip

Code	W x D (mm)	L (m)	Finish	Box/Pc
EDS147	14 x 7	2.5	84	10



84

Stainless Steel



For the brass profiles (EDB) use a profile that can be fitted whilst installing main floor material. Provides good transition cover or even joint provider. Bonded in with a polyurethane adhesive, this cover may then act as a movement joint. It can be fitted retrospectively by grinding a suitable gap, say in ceramic floor tiles, applying a suitable adhesive, and then inserting the profile into place. Use a regular cleaning regime to prevent oxidation. The profile surprisingly can form to make a radius without showing stress marks.

For the aluminium profile, please order EDA.

Dividing Strip

LITOKOLTECHNO

Code	W x D (mm)	L (m)	Finish	Box/Pc
L530	5 x 25	2.7	87	25
L540	4 x 10,5	2.7	87	30
L630	14 x 9	2.7	87	30
L630	14 x 9	2.7	86	10
L701	14 x 7	2.7	91	20



86

Bright Brass Effect



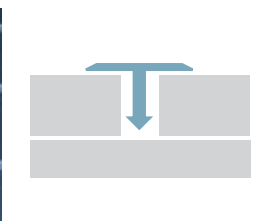
87

Brass Effect



91

Bright Silver



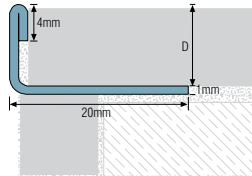
Single pcs available on request with extra charge of 10%.

Metal Trim



Stainless Steel Straight Trim (304 & 316)

ESS



Stainless Steel Straight Edge Trim - Grade 304

Code	D (mm)	L (m)	Finish	Box/Pc
ESS060	6	2.5	84	10
ESS080	8	2.5	84	10
ESS100	10	2.5	84	10
ESS120	12	2.5	84	10
ESS150	15	2.5	84	10
ESS180	18	2.5	84	10
ESS225	22.5	2.5	84	10

A stainless steel profile with dutch bead head. Being made of Grade 316 stainless steel it is chosen where high levels of hygiene are sought, such as food processing industries, breweries, dairies and swimming pools and hospitals.

Stainless Steel Straight Edge Trim - Grade 316

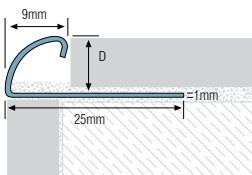
Code	D (mm)	L (m)	Finish	Box/Pc
ESS310	10	2.5	84	10
ESS312	12	2.5	84	10
ESS045	4,5	2.5	84	10



84
Stainless
Steel

Stainless Steel Inox (304 & 316)

ESQ



Stainless Steel Quadrant Trim - Grade 304

Code	D (mm)	L (m)	Finish	Box/Pc
ESQ060	6	2.5	84	10
ESQ080	8	2.5	84	10
ESQ100	10	2.5	84	10
ESQ120	12	2.5	84	10

Stainless Steel Quadrant Trim - Grade 316

Code	D (mm)	L (m)	Finish	Box/Pc
ESQ308	8	2.5	84	10
ESQ310	10	2.5	84	10
ESQ312	12	2.5	84	10

A stainless steel profile for enhancing corners of tiles or similar materials that require protection and finishing.

Being made of Grade 316 this Stainless Steel profile should be chosen where high levels of hygiene are sought.

Stainless Steel Quadrant Trim Corners

ECQ



Stainless Steel Quadrant Trim Corners - Grade 304

Code	D (mm)	Pc	Finish	Box/Pc
ECQ080	8	1	84	10
ECQ100	10	1	84	10
ECQ120	12	1	84	10



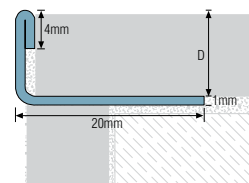
84
Stainless
Steel

Designed to fit the ESQ profile providing a neat perfect three-way corner.

Stainless Steel Formable Trim

ESF

Code	D (mm)	L (m)	Finish	Box/Pc
ESF100	10	2.5	84	10
ESF120	12	2.5	84	10
ESF150	15	2.5	84	10



84
Stainless
Steel

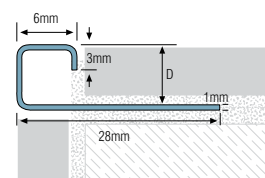
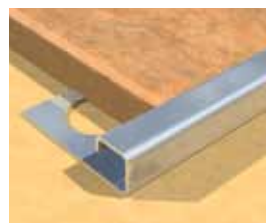
A stainless steel profile with dutch bead head. Being made of stainless steel it is chosen where high levels of hygiene are sought, the profile is simply bent into shape using no more than hand pressure.

Also available in a straight option (ESS).

Stainless Steel Square Edge Trim

EQS

Code	D (mm)	L (m)	Finish	Box/Pc
EQS080	8	2.5	84	10
EQS100	10	2.5	84	10
EQS120	12	2.5	84	10



84
Stainless
Steel

The square trim design allows it to be used as a corner trim, or as a feature strip in the floor.

Alternatively, it can be featured as the top horizontal rail around tiling.

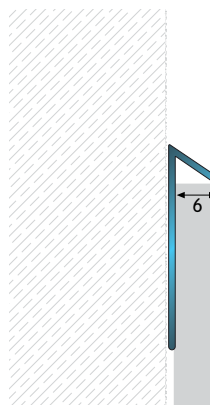
Stainless Steel Angle Edge

ETS

Code	D (mm)	L (m)	Finish	Box/Pc
ETS060	6	2.5	102	10



102
Brushed
Stainless Steel



Skirting



Our extensive range of skirting and capping profiles are specifically designed to complement a variety of floor finishes. Genesis skirting and capping products provide solutions where wall meets floor and are suitable for most applications from domestic to commercial. Special finishes can be produced simulating wood grain effects without any of the drawbacks inherent in some traditional materials.

There are many benefits to using extruded non-timber derivatives. The high quality of finish is achieved through the technical development and production of printed cellular foam and polished anodised aluminium. What's more, using our profiles enhances fixing speed, significantly reducing time spent on-site.

A choice of fixing systems is offered throughout the range allowing installers the choice between dry fixing, silicone or adhesive. The Genesis skirting and decorative profile range solves many of the problems found in modern installations, both around the office and in the home.

For a more detailed specification and technical information please call the Genesis technical department.

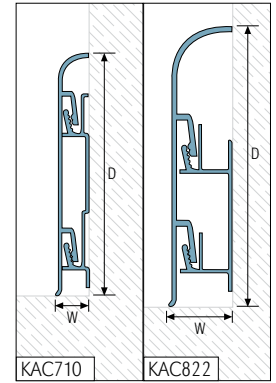
Aluminium Clip On Skirting

Code	W x D (mm)	L (m)	Finish	Box/Pc
KAC710	10 x 70	2.5	81	1
KAC822	22 x 80	2.5	81	1

Innovative design coupled with simplicity of installation:

The new KAC profile is an 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. Available in slimline 10mm width and chunky 22mm width options and 2.5m lengths in Matt Silver.

The external corner pieces are in Aluminium for a perfect match, and not P.V.C. as some manufacturers offer.



Aluminium Clip On Skirting Corners & End Caps

Aluminium Clip On Skirting Pre-formed External Corners

Code	W x D (mm)	Description	Finish	Box/Pc
KEC710	10 x 70	External	81	1
KIC710	10 x 70	Internal	81	1
KEC822	22 x 80	External	81	1
KIC822	22 x 80	Internal	81	1



Aluminium Clip On Skirting Professional External Corners

Code	W x D (mm)	Description	Finish	Box/Pc
KEP710	10 x 70	External	81	1
KEP822	22 x 80	External	81	1



Aluminium Clip On Skirting End Caps

Code	W x D (mm)	Description	Finish	Box/Pc
KLC710	10 x 70	Left end cap	81	1
KRC710	10 x 70	Right end cap	81	1
KLC822	22 x 80	Left end cap	81	1
KRC822	22 x 80	Right end cap	81	1

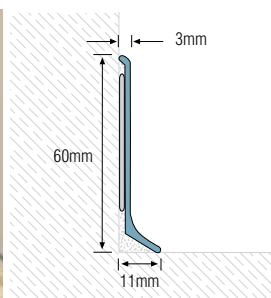


81
Matt Silver

Skirting

Aluminium Skirting Self Adhesive / Std

KAS / KAA



Aluminium Skirting Self Adhesive

Code	D (mm)	L (m)	Finish	Box/Pc
KAS600	60	2	81	10
KAS800	80	2	81	10
KAS100	100	2	81	10

Aluminium Skirting Standard

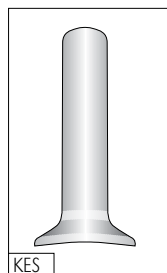
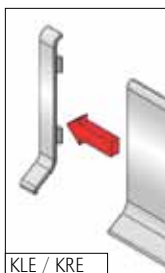
Code	D (mm)	L (m)	Finish	Box/Pc
KAA600	60	2	81	10
KAA800	80	2	81	10
KAA100	100	2	81	10

Easy installation: An Aluminium stair nosings, self-adhesive skirting designed to cover imperfections between finishes at floor and wall junctions. Easy to install for a lasting and attractive finish, the contoured profile offers a snug fit on the wall covering and over the perimeter to conceal any necessary expansion gaps.

Finishes -81 - Anodised Matt Silver.

The external corner pieces are in Aluminium for a perfect match, and not P.V.C. as some manufacturers offer.

Aluminium Skirting Corners & End Caps



Aluminium Skirting Corners & End Caps

Code	Description	Finish	Box/Pc
KLE600	Left end cap for KAA600 / KAS600	81	1
KRE600	Right end cap for KAA600 / KAS600	81	1
KES600	External corner for KAA600 / KAS600	81	1

P.V.C. Skirting Corners & End Caps

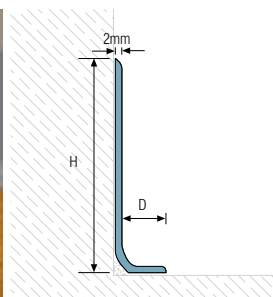
Code	Description	Finish	Box/Pc
KPE600	External corner for KAA600/KAS600	11	20
KPI600	Internal corner for KAA600/KAS600	11	20
KPC600	Pair end caps (S/D) for KAA600/KAS600	11	20
KPE800	External corner for KAA800/KAS800	11	20
KPI800	Internal corner for KAA800/KAS800	11	20
KPC800	Pair end caps (S/D) for KAA800/KAS800	11	20
KPE100	External corner for KAA100/KAS100	11	20
KPI100	Internal corner for KAA100/KAS100	11	20
KPC100	Pair end caps (S/D) for KAA100/KAS100	11	20



81
Matt Silver

P.V.C. Flexible Sit On

KSO



Code	H x D (mm)	L (m)	Finish	Box/Pc
KSO75	75 x 17	2	16	40
KSO100	100 x 20	2	16,43,46	30
KSO1015	100 x 20	15 (Coil)	16,43	1
KSO150	150 x 20	2	16,43	20



16
Black



43
Dolphin Grey

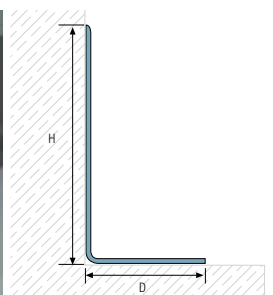


46
Midnight
Grey

A low cost sit on flexible PVC skirting.
Applied using contact adhesive to both substrate and profile.

P.V.C. Flexible Set In

KSI



Code	H x D (mm)	L (m)	Finish	Box/Pc
KSI100	100 x 50	2	16,43,46	20
KSI1015	100 x 50	15 (Coil)	16	1



16
Black



43
Dolphin Grey



46
Midnight
Grey

A low cost sit on flexible PVC skirting.
Applied using contact adhesive to both substrate and profile.

P.V.C. Vinyl to Tile

EVC / EVT / EFU

Code	D (mm)	L (m)	Finish	Box/Pc
EVC080	15 x 8 (punched flange)	2.5	01	25
EVU080	15 x 8 (unpunched flange)	2.5	01	25
EVT080	15 x 8	2.5	01	25
EVT120	15 x 12	2.5	01	25
EFU080	15 x 8	2.5	01	25
ETV01	15 x 8	2.44	01	50



01
White

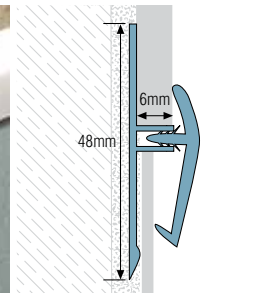
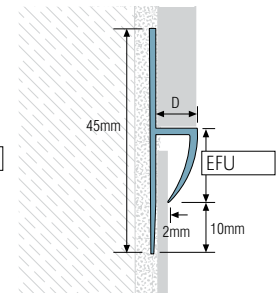
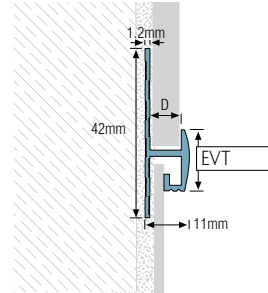
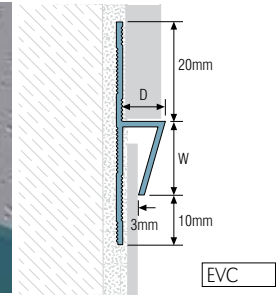
PVC profiles that offer a neat transition between soft skirting and ceramic tiles.

The cavity on the EVT profile allows for protection of the floor covering and the ceramic tile. To suit the growth in larger format tiles the EVT profile is available in 8mm and 12mm.

The EVC is a similar more economical profile only available in 8mm.

The EVU is exactly the same as the EVC except the profile is unpunched and therefore designed to sit on top of the tile.

The EFU is a co extruded profile with a flexible face allowing vinyl as thin as 2mm to be used.



P.V.C. 2 Part Vinyl to Tile

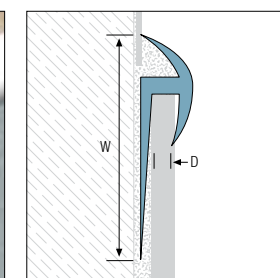
ETC

Code	D (mm)	L (m)	Finish	Box/Pc
ETC01	6	2.44	01	50



01
White

A two-part Vinyl to Tile clip system. The base is fixed to the wall and the clip in top covers the joint where soft flooring meets wall tile. As the top is clipped to the base this enables the top to be removed or replaced during refurbishment.



P.V.C. Edge Cap Strip

KCS

Code	W x D (mm)	L (m)	Finish	Box/Pc
KCS01	40 x 2	2	01,16,43	40
KCS012	40 x 2	20	01,16,43	3



01
White

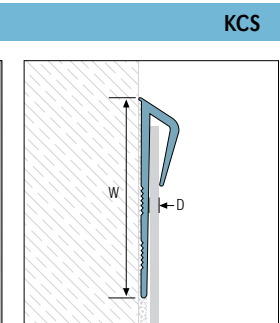


16
Black



43
Dolphin Grey

A two-part Vinyl to Tile clip system. The base is fixed to the wall and the clip in top covers the joint where soft flooring meets wall tile. As the top is clipped to the base this enables the top to be removed or replaced during refurbishment.



P.V.C. Capping Strip

KCS

Code	W x D (mm)	L (m)	Finish	Box/Pc
KCS02	39,5 x 1,5	2	01,16,43	40
KCS022	39,5 x 1,5	20	01,16,43	3



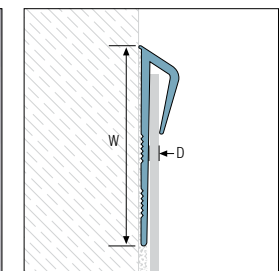
01
White



16
Black



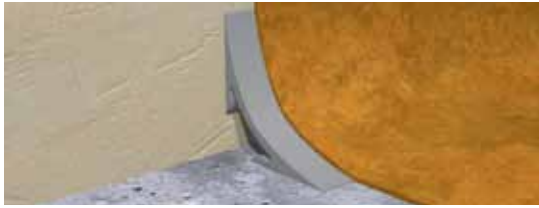
43
Dolphin Grey



Skirting

P.V.C. Cove Former

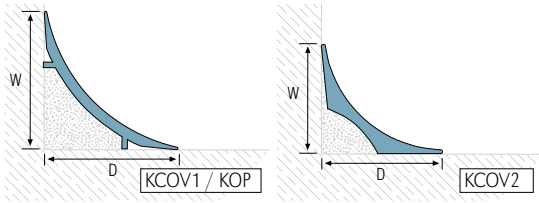
KCOV



Code	W x D (mm)	L (m)	Finish	Box/Pc
KCOV2	20 x 20	2	16	30
KCOV3	32 x 32	2	16	30
KCOV1	38 x 38	2	16	30



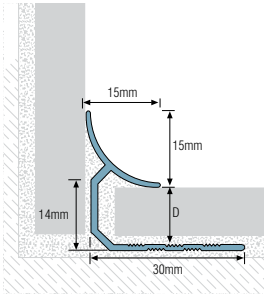
16
Black



A flexible P.V.C. cove former which sits underneath the soft floor covering at the junction of floor and wall. Designed to provide the perfect curve when running the soft floorcovering up the wall, thus preventing splitting of the soft flooring and dirt collecting in the internal joints.

P.V.C. Scotia & Corner Pieces

EKI / PKI / PKE



Code	W x D (mm)	L (m)	Finish	Box/Pc
EKI090	9	2.5	01	25
EKI120	12	2.5	01	25
EKI120	12	2.5	32	25



01
White



PKI



PKE

P.V.C. Scotia Corner Pieces

Code	Description	D (mm)	Finish	Box/Pc
PKI912	Internal	9/12	01	50
PKE912	External	9/12	01	50



01
White

Another internal trim with a larger visible profile that can be used with ceramic tile, sheet or board, wood or even carpet. It provides cover for the rough cut edge for horizontal or vertical angles. Used in conjunction with a silicone it can effect a seal as long as there is no movement expected.

EKI can be used as a floor baseboard/skirting, keeping the dirt out of the corner.

Internal (PKI) and external (PKE) corner pieces provide a neat finish at internal and external corners.

Listels



81
Aluminium
Anodisé



84
Acier



90
Or Brillant



91
Chromé



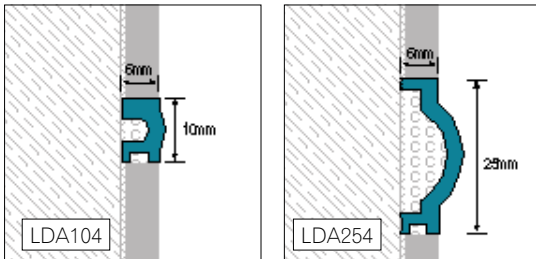
102
Acier Inox Brossé

REMARQUE : le laiton est adapté à une utilisation en extérieurs même si peuvent effectivement apparaître des traces d'oxydation. Cette oxydation peut être retirée facilement au moyen d'un système de nettoyage en profondeur. Nous ne recommandons pas l'utilisation d'aluminium en extérieur car il peut s'oxyder et se corroder dans des environnements extérieurs hostiles.

Par ailleurs les résidus de ciment doivent être retirés immédiatement après l'installation pour éviter l'effet corrosif d'une attaque alcaline lorsqu'il y a

Listels

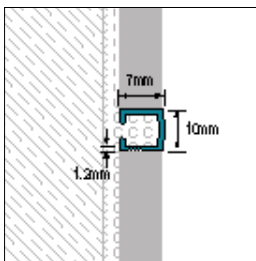
Listel en Aluminium Arrondi

LDA


Profilé en aluminium arrondi qui peut être utilisé entre deux carrelages ou bien comme bord de finition.

Code	Art.	Boîte/Pièces	Pg.Cat.	Finitions
LDA104	10MM - 2.5M	10	88	81
LDA104	10MM - 2.5M	10	88	86, 91
LDA254	25MM - 2.5M	10	88	81
LDA254	25MM - 2.5M	10	88	86, 91

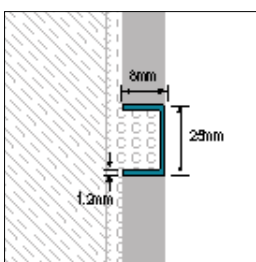
Listel en Aluminium

LPA


Listel en aluminium à installer durant la pose des carrelages. Disponible en 10 et 25 mm. Il peut être utilisé à la verticale et à l'horizontale.

Code	Art.	Boîte/Pièces	Pg.Cat.	Finitions
LPA100	10MM - 2.5M	10	88	81
LPA100	10MM - 2.5M	10	88	86, 91, 94
LPA250	25MM - 2.5M	10	88	81
LPA250	25MM - 2.5M	10	88	86, 91, 94

Listel en Acier Inox

LPS


Disponible dans les mesures 25 et 40 mm, il peut être employé à la verticale et à l'horizontale sur sol comme sur cloison.

Ces profilés sont particulièrement indiqués pour des aires en contact avec des substances chimiques et acides.

Les profilés en acier inox sont indiqués pour les industries alimentaires, les piscines et les hôpitaux.

Code	Art.	Boîte/Pièces	Pg.Cat.	Finitions
LPS250	25MM - 2.5M	10	89	84, 102
LPS400	40MM - 2.5M	10	89	84, 102

Tools

Trim Mitre Cutter

973



Code	Description	Box/Pc
973	Trim Mitre Cutter	6

Designed for cutting PVC tile trims making easy work for any professional.

Mosaic Spacer System



Code	Pack/Pc
605 (30 x 15,5 cm)	5



Tile Magnets

912



Code	Description	Box/Pc
912	Tile Magnets (set of 4)	10

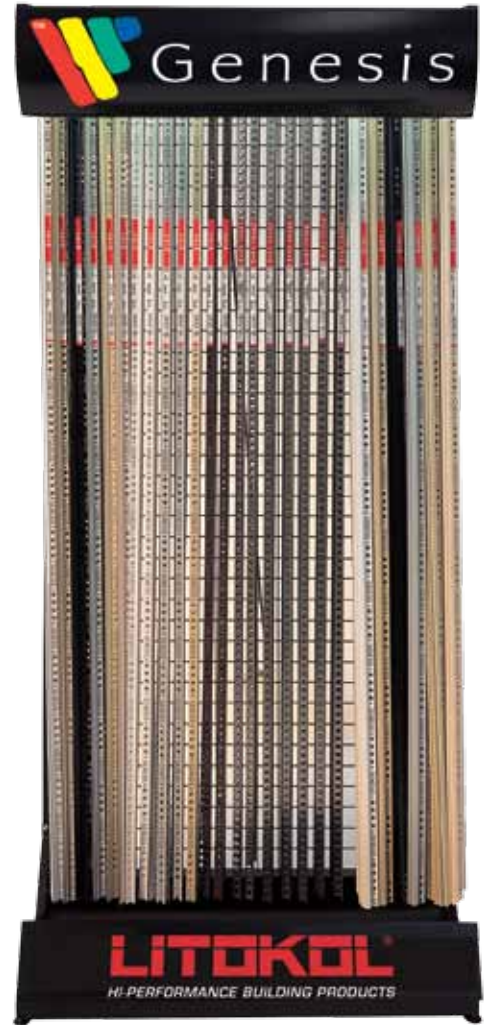
Black Box



Code	Description	Box / Pc
Z650	Sample Box	1

Z103 1m Display Stand

Code	Description	Box / Pc
Z103	1m Genesis Display	1



Z110 Lean Back Display Stand

Code	Description	Box / Pc
Z110	Lean back Display	1

