




TEBO[®]
2018



Genesis
For the Perfect Finish



Contents

- Commercial Nosings
 - Step Edges
 - Flexibles
 - Anti-Slip, Matting & Access
 - Transitions, Covers & Ramps
 - Movement Joints
 - Structural Joints
 - P.V.C. Trim
 - Metal Trim & Listello
 - Panel Profiles
 - Marketing
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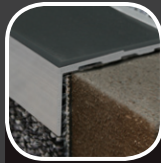


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18

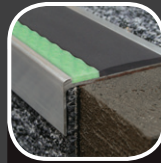




Page 9



Page 10



Page 13,17



Page 21-22



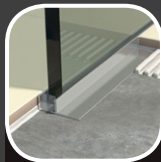
Page 64-69



Page 76



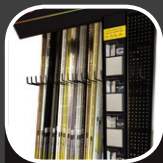
Page 94



Page 95



Page 99-103



Page 108



Page 110



Page 113

Check out what is new for 2018

This is just a selection of what is new for this year. All new products are indicated throughout the catalogue.



Commercial Nosings



We offer you a combination of profiles to suit all types of stairs and installation requirements. Carpet, laminate, tile or vinyl solutions can be found and we even produce bespoke profiles and offer comprehensive drilling, forming and finishing services.

Excellent technical support for installations and materials is available.

Over **100,000 injuries** are reported on non-domestic stairs each year and the latest HSE figures show that **100 deaths** result directly from falls and trips on stairs.

LRV's – Clarification

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

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

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

Please note the RAL numbers in the above table is a guide only and cannot guarantee an exact match as there are a number of variables within the manufacturing process.

Genesis Finish	LRV	RAL
01 White	79.9	9003
16 Black	4.5	9004
20 Brown	9.1	8014
25 Beige	41.1	1001
27 Canvas	53.2	1013
28 Green	6.3	6005
30 Red	10.6	3031
43 Dolphin Grey	27.6	7042
44 Ice Grey	42.1	7001
46 Midnight Grey	12.8	7024
47 Yellow	55.7	1018
48 Cobalt Blue	9.2	5000
52 Lime	30.4	6011
109 Sky Blue	13.5	5015
113 Tangerine	N/A	2000
601 White	82.7	9003
616 Black	4.8	9004
643 Mid Grey	18.3	7000
647 Yellow	46.1	1012

Nosing Insert Slip Resistance

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

Inclined Platform Test DIN 51130:2010

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

Pendulum Test BS 7976-2:2002

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

Results

Insert	Inclined Platform Test DIN 51130:2010*	Category	Pendulum Test BS 7976-2:2002#	
			Dry	Wet
Standard	22.9°	R11	66	54
Tredsafe®	24.7°	R11	57	47
RezTred®	29.5°	R12	64	58

*Average of Six Shod Results (Corrected)

#PTV Average Value

The UK slip resistance group recommends the following guidelines;

PTV	Slip Potential
0-24	High
25-35	Moderate
36+	Low

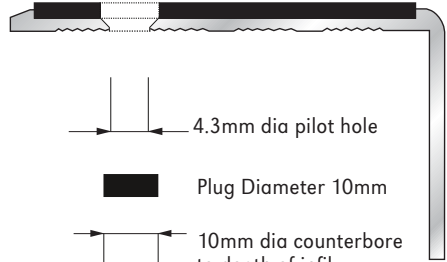
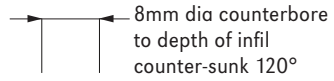
Drilling Instructions

Drill using Genesis countersunk drill bit

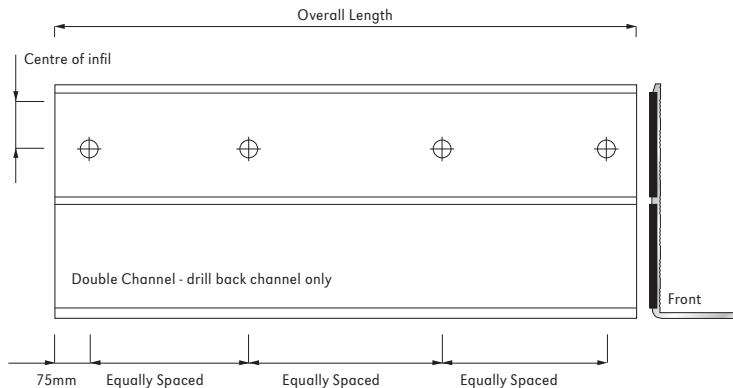
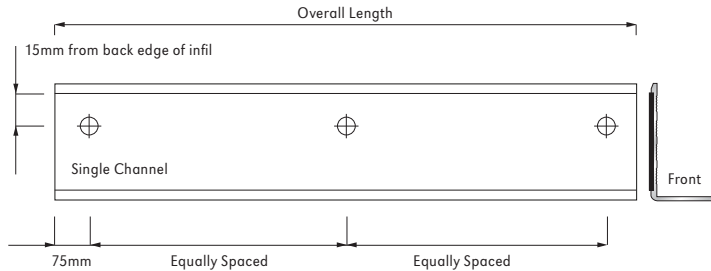
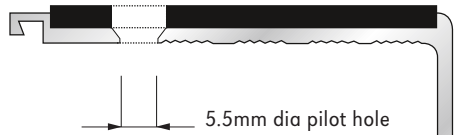
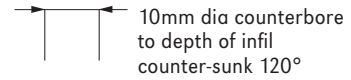
Start 75mm from one end and set all holes equally as indicated for single and double channel.

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

 Plug Diameter 8mm



 Plug Diameter 10mm



Installation - Mechanical Fix



1
Prepare surface, it must be clean, smooth and free of debris.



2
Position the profile, check the fit and mark the drill holes.



3
Drill and Plug to suit the screw size.



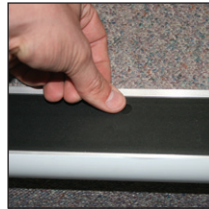
4
Apply adhesive as per manufacturer's instructions.



5
Position onto step.



6
Mechanically fix.



7
Insert plug.



8
Remove protective film when applicable.

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

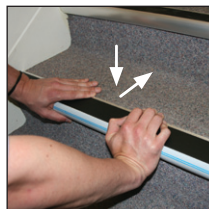
Installation - Adhesive



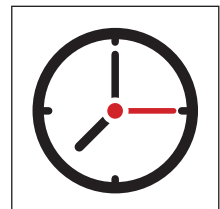
1
Prepare surface, it must be clean, smooth and free of debris.



2
Apply 5mm bead to the underside of the profile, 2 lines for Single and 3 for double channel.



3
Position, press and slide to ensure full bond.



4
Allow min. 1 hour after fixing. It is the contractor's responsibility to ensure the bond is secure before opening the area.

Installer must follow individual manufacturers guidelines

Insert quick reference guide

Insert	LRV	NSL		ASL		NHD		AHD		NTC	ATC	NXF/S	LNR	P.V.C
		SINGLE	DOUBLE	SINGLE	DOUBLE	SINGLE	DOUBLE	SINGLE	DOUBLE					
Standard														
01 White	79.9													
16 Black	4.5													
20 Brown	9.1													
25 Beige	41.1													
27 Canvas	53.2													
28 Green	6.3													
30 Red	10.6													
43 Dolphin Grey	27.6													
44 Ice Grey	42.1													
46 Midnight Grey	12.8													
47 Yellow	55.7													
48 Cobalt Blue	9.2													
52 Lime	30.4													
109 Sky Blue	13.5													
113 Tangerine														
Tredsafe®														
601 White	82.7													
616 Black	4.8													
643 Dolphin Grey	18.2													
647 Yellow	46.1													
RezTred®														
501 White														
516 Black														
544 Ice Grey														
546 Midnight Grey														
547 Yellow														
NIA50														
80 Mill Aluminium	78.9													
P.V.C Channel														
16 Black														
20 Brown														
46 Midnight Grey														
48 Cobalt Blue														
Anodising														
16 Black														
81 Matt Silver														
86 Bright Brass														
91 Bright Silver														

Standard - NISL38

Insert	Fits	External
NISL38	NSL Twin Channel	No



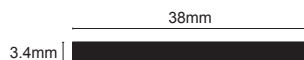
Standard - NISL50

Insert	Fits	External
NISL50	NSL Single Channel	No



Standard - NIHD38

Insert	Fits	External
NIHD38	NHD Twin Channel	No



Standard - NIHD50

Insert	Fits	External
NIHD50	NHD Single Channel	No



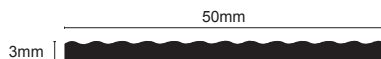
Tredsafe® - NITR38

Insert	Fits	External
NITR38	NSL, NHD Twin Channel	Yes



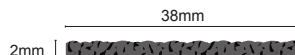
Tredsafe® - NITR50

Insert	Fits	External
NITR50	NSL, NHD Single Channel	Yes



RezTred®

Insert	Fits	External
RezTred®	Twin Channel	Yes



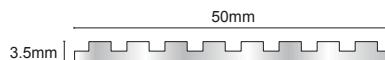
RezTred®

Insert	Fits	External
RezTred®	Single Channel	Yes



Castellated - NIA50

Insert	Fits	External
NIA50	NHD Single Channel	No



RezTred®

Anti-Slip Insert



Our unique RezTred® resin is now available as a stair nosing insert. Combining R12 slip resistance with the practicality of a stair nosing is truly a perfect match.

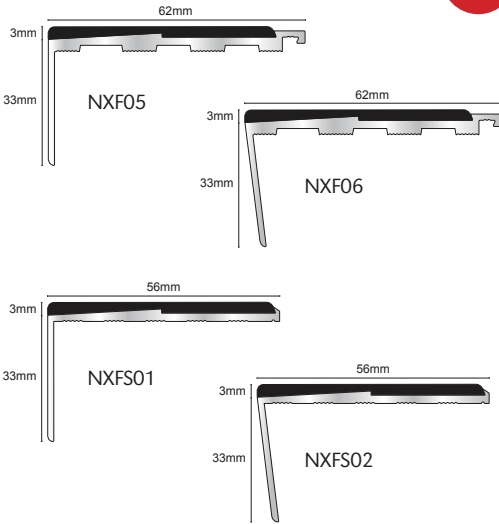
Be creative and have your company text/logo implemented into your stair nosings as a bespoke RezTred® insert.

The RezTred® insert perfectly compliments our new TreadLite stair nosing by adding an R12 slip resistant tread to the constantly lit step edge making this one of the safest stair nosings around.

Call us to find out more.



Frontier NXF/S



Channel NXF

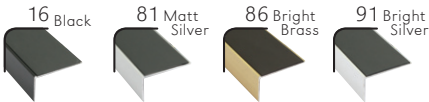


Channel NXFS



Anodising - Maximum length 3m

Please note; anodising is not a stock item - lead times apply

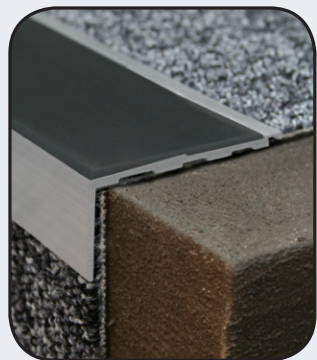
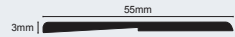


Standard Insert



Insert	LRV	NXF	NXFS
Standard			
16 Black	4.5		
44 Ice Grey	42.1		
47 Yellow	55.7		
Anodising			
16 Black			
81 Matt Silver			
86 Bright Brass			
91 Bright Silver			

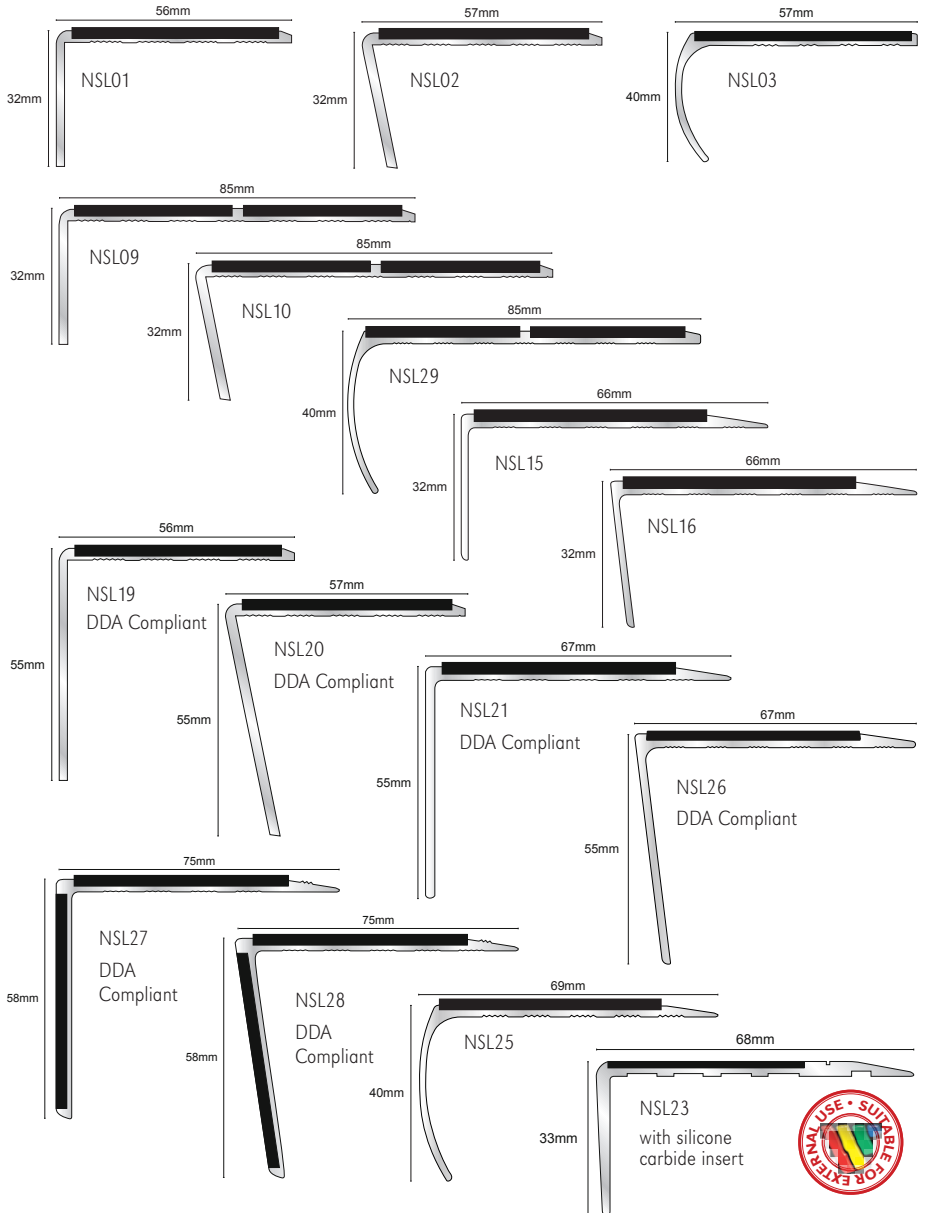
NXF/S Standard



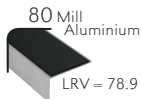


Slimline Aluminium Nosings

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

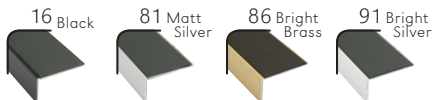


Channel

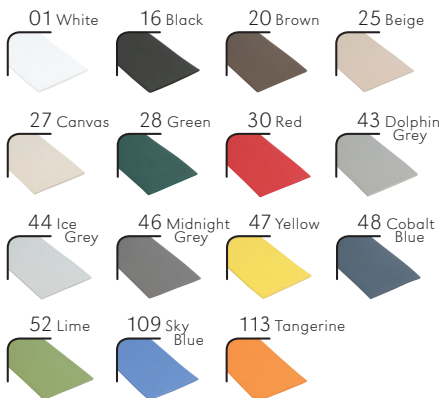


Anodising - Maximum length 3m

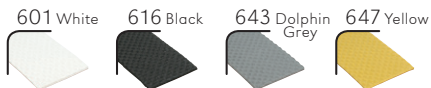
Please note; anodising is not a stock item - lead times apply



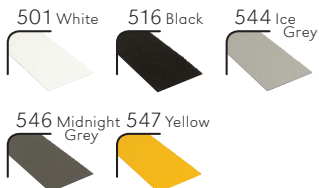
Standard Insert



Tredsafe® Insert



RezTred® Insert



Insert	LRV	SINGLE	DOUBLE
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Standard

01 White	79.9		
16 Black	4.5		
20 Brown	9.1		
25 Beige	41.1		
27 Canvas	53.2		
28 Green	6.3		
30 Red	10.6		
43 Dolphin Grey	27.6		
44 Ice Grey	42.1		
46 Midnight Grey	12.8		
47 Yellow	55.7		
48 Cobalt Blue	9.2		
52 Lime	30.4		
109 Sky Blue	13.5		
113 Tangerine			

Tredsafe®

601 White	82.7		
616 Black	4.8		
643 Dolphin Grey	18.2		
647 Yellow	46.1		

RezTred®

501 White			
516 Black			
544 Ice Grey			
546 Midnight Grey			
547 Yellow			

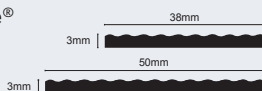
Anodising

16 Black			
81 Matt Silver			
86 Bright Brass			
91 Bright Silver			

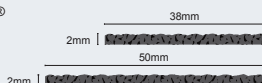
Standard



Tredsafe®



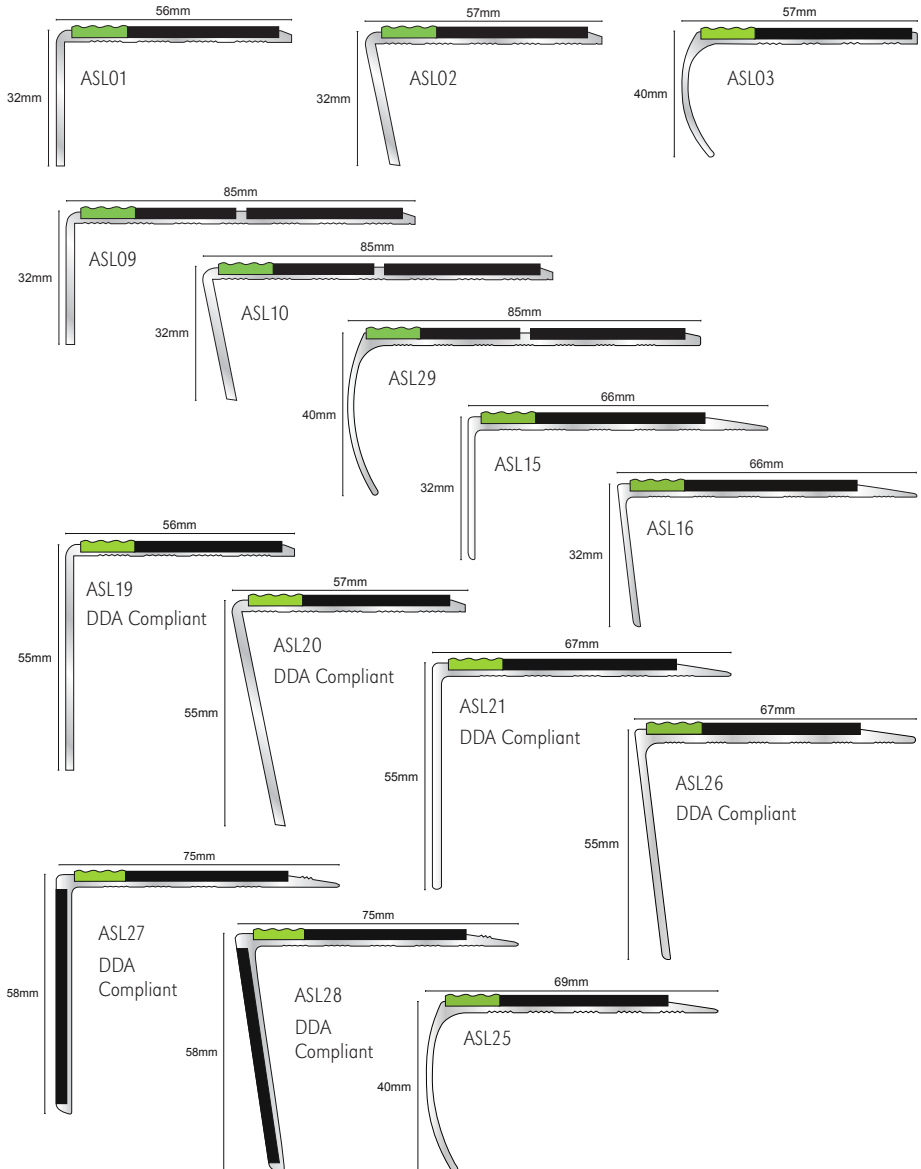
RezTred®



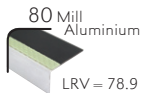


Aluminator® Slimline Aluminium Nosings

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

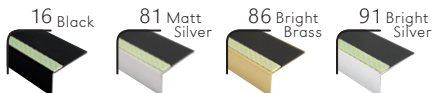


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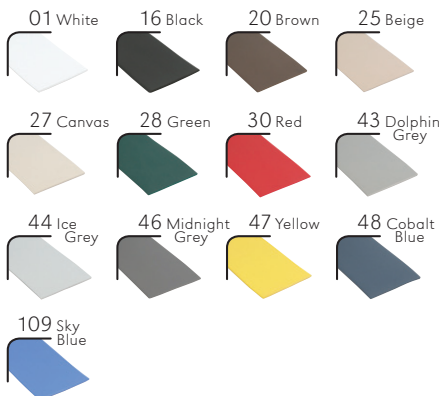


Anodising - Maximum length 3m

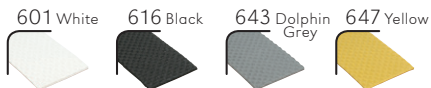
Please note; anodising is not a stock item - lead times apply



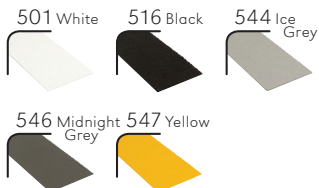
Standard Insert



Tredsafe® Insert



RezTred® Insert



Insert	LRV	SINGLE	DOUBLE
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Standard

01 White	79.9		
16 Black	4.5		
20 Brown	9.1		
25 Beige	41.1		
27 Canvas	53.2		
28 Green	6.3		
30 Red	10.6		
43 Dolphin Grey	27.6		
44 Ice Grey	42.1		
46 Midnight Grey	12.8		
47 Yellow	55.7		
48 Cobalt Blue	9.2		
109 Sky Blue	13.5		

Tredsafe®

601 White	82.7		
616 Black	4.8		
643 Dolphin Grey	18.2		
647 Yellow	46.1		

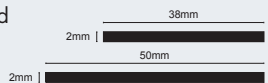
RezTred®

501 White			
516 Black			
544 Ice Grey			
546 Midnight Grey			
547 Yellow			

Anodising

16 Black			
81 Matt Silver			
86 Bright Brass			
91 Bright Silver			

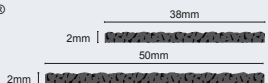
Standard



Tredsafe®

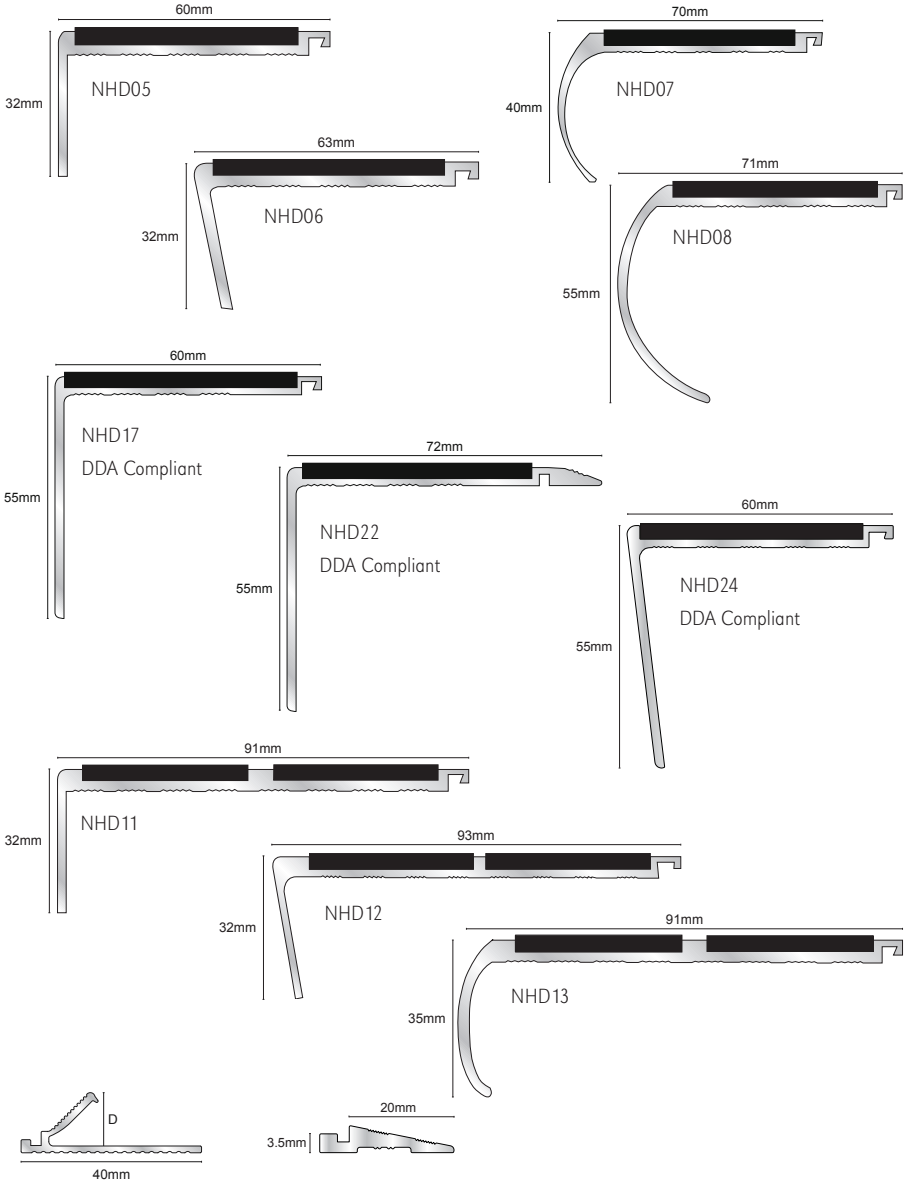


RezTred®



Heavy Duty Aluminium Nosings

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



NNL01 Carpet Connector*

NNL02 Ramp Connector*

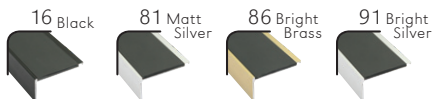
*Available in 3.22m Standard Lengths

Channel

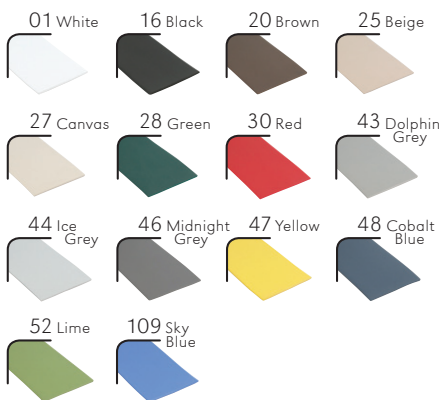


Anodising - Maximum length 3m

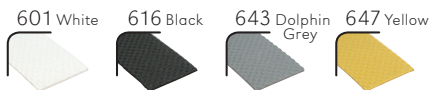
Please note; anodising is not a stock item - lead times apply



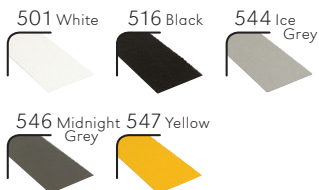
Standard Insert



Tredsafe® Insert



RezTred® Insert



NIA50 Insert



Insert	LRV	SINGLE	DOUBLE
--------	-----	--------	--------

Standard

01 White	79.9		
16 Black	4.5		
20 Brown	9.1		
25 Beige	41.1		
27 Canvas	53.2		
28 Green	6.3		
30 Red	10.6		
43 Dolphin Grey	27.6		
44 Ice Grey	42.1		
46 Midnight Grey	12.8		
47 Yellow	55.7		
48 Cobalt Blue	9.2		
52 Lime	30.4		
109 Sky Blue	13.5		

Tredsafe®

601 White	82.7		
616 Black	4.8		
643 Dolphin Grey	18.2		
647 Yellow	46.1		

RezTred®

501 White			
516 Black			
544 Ice Grey			
546 Midnight Grey			
547 Yellow			

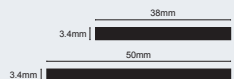
NIA50

80 Mill Aluminium	78.9		
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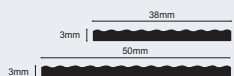
Anodising

16 Black			
81 Matt Silver			
86 Bright Brass			
91 Bright Silver			

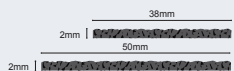
Standard



Tredsafe®



RezTred®



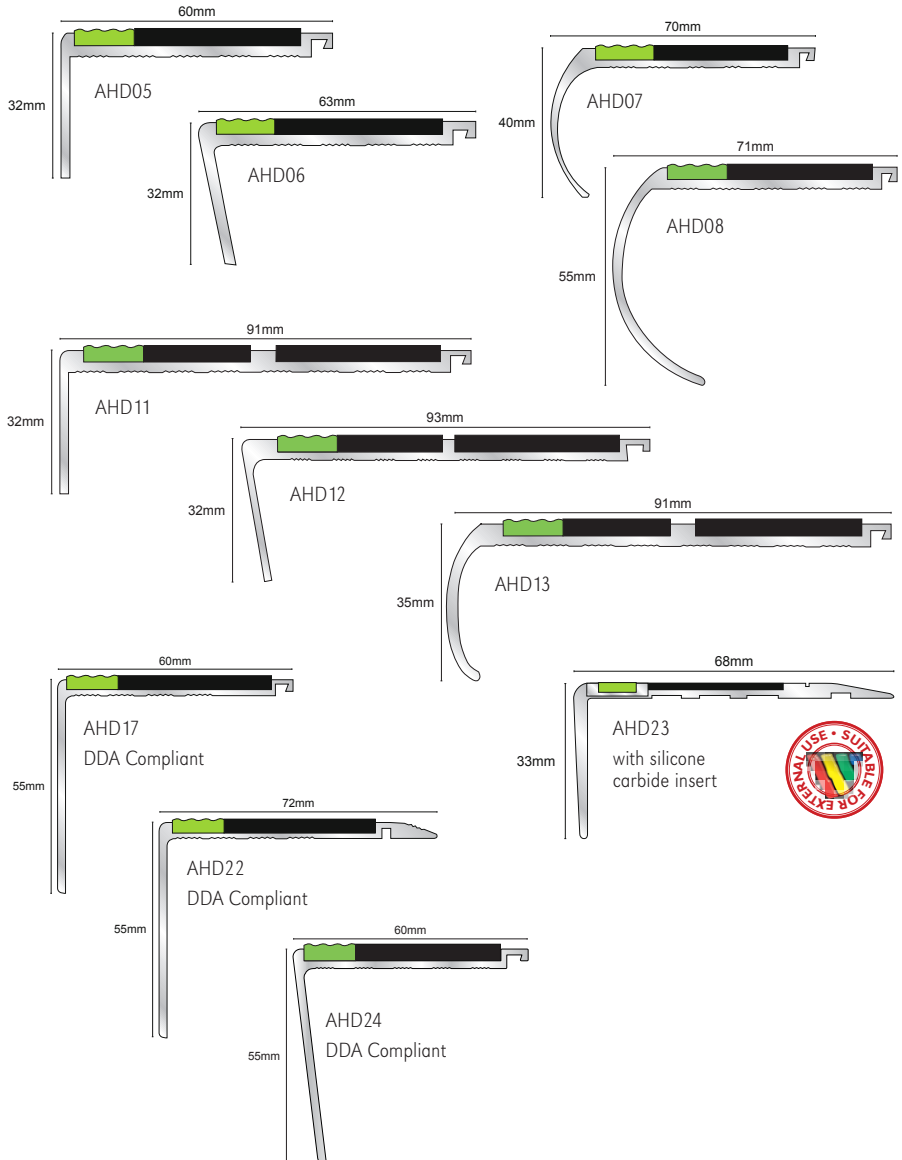
NIA50



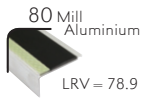


Aluminator® Heavy Duty Nosings

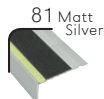
Available in 2.46m, 2.77m, 3.22m Standard Lengths.



Channel

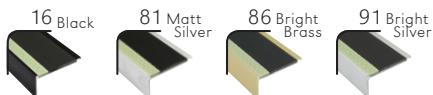


Channel (AHD23)

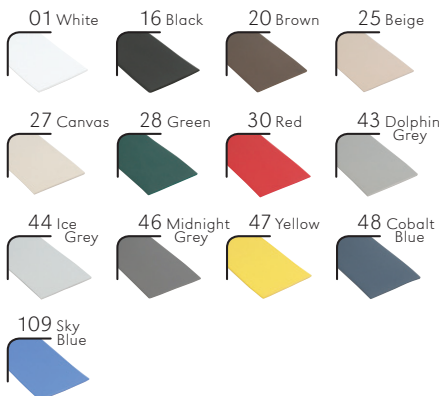


Anodising - Maximum length 3m

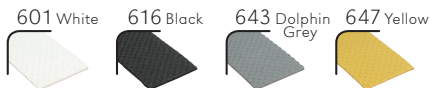
Please note; anodising is not a stock item - lead times apply



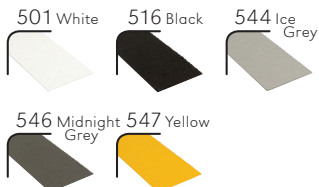
Standard Insert



Tredsafe® Insert





























RezTred® Insert











Insert	LRV	SINGLE	DOUBLE
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Standard

01 White	79.9		
16 Black	4.5		
20 Brown	9.1		
25 Beige	41.1		
27 Canvas	53.2		
28 Green	6.3		
30 Red	10.6		
43 Dolphin Grey	27.6		
44 Ice Grey	42.1		
46 Midnight Grey	12.8		
47 Yellow	55.7		
48 Cobalt Blue	9.2		
109 Sky Blue	13.5		









Tredsafe®

601 White	82.7		
616 Black	4.8		
643 Dolphin Grey	18.2		
647 Yellow	46.1		

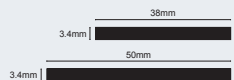
RezTred®

501 White			
516 Black			
544 Ice Grey			
546 Midnight Grey			
547 Yellow			

Anodising

16 Black			
81 Matt Silver			
86 Bright Brass			
91 Bright Silver			

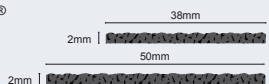
Standard



Tredsafe®

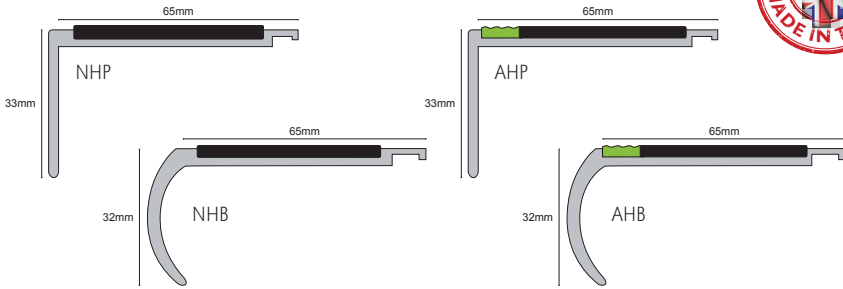


RezTred®

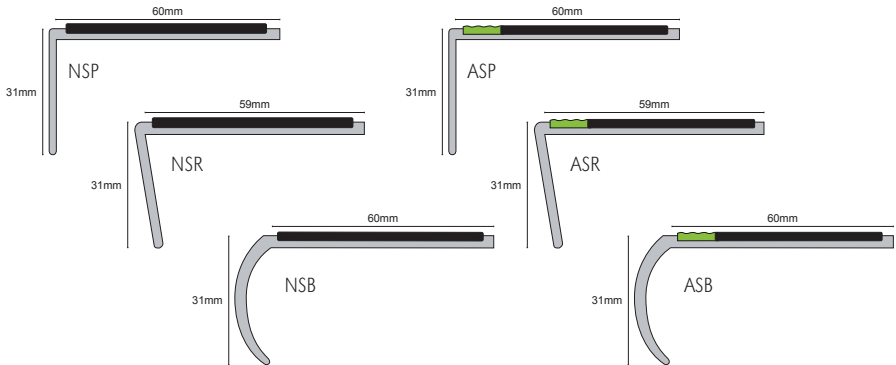


Hard Nose P.V.C Available in 3.22m lengths

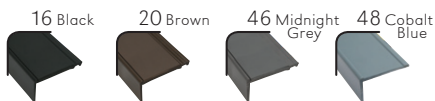
Heavy Duty



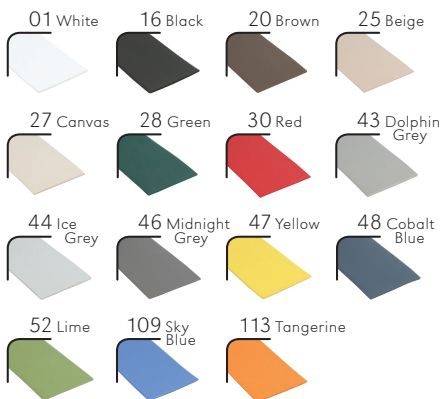
Slimline



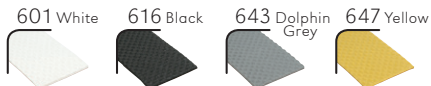
Channel



Standard Insert


















Tredsafe® Insert







Insert	LRV	P.V.C
--------	-----	-------

Standard

01 White	79.9	
16 Black	4.5	
20 Brown	9.1	
25 Beige	41.1	
27 Canvas	53.2	
28 Green	6.3	
30 Red	10.6	
43 Dolphin Grey	27.6	
44 Ice Grey	42.1	
46 Midnight Grey	12.8	
47 Yellow	55.7	
48 Cobalt Blue	9.2	
52 Lime	30.4	
109 Sky Blue	13.5	
113 Tangerine		

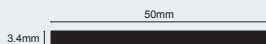
Tredsafe®

601 White	82.7	
616 Black	4.8	
643 Dolphin Grey	18.2	
647 Yellow	46.1	

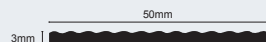
P.V.C Channel

16 Black		
20 Brown		
46 Midnight Grey		
48 Cobalt Blue		

Standard



Tredsafe®

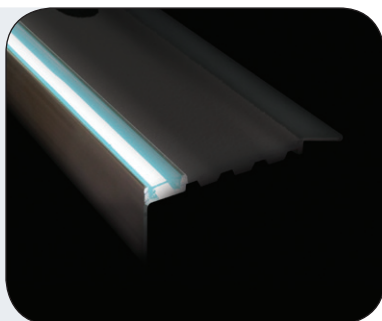
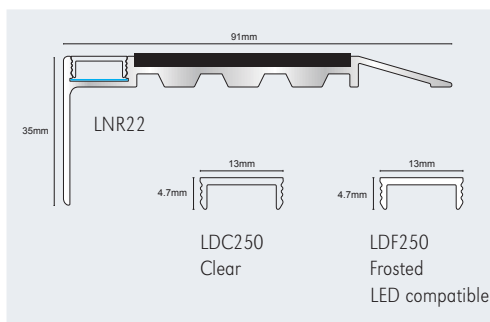


TreadLite

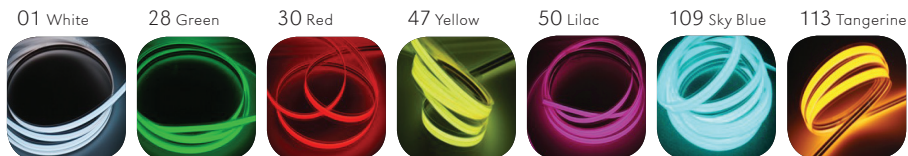


Genesis TreadLite Transition uses FlatLite® technology which is an electroluminescent light that operates by exposing phosphor crystals to AC power. The particles are excited by the voltage and frequency and give off light carried through 0.5mm wide strips with a 10mm illuminated face.

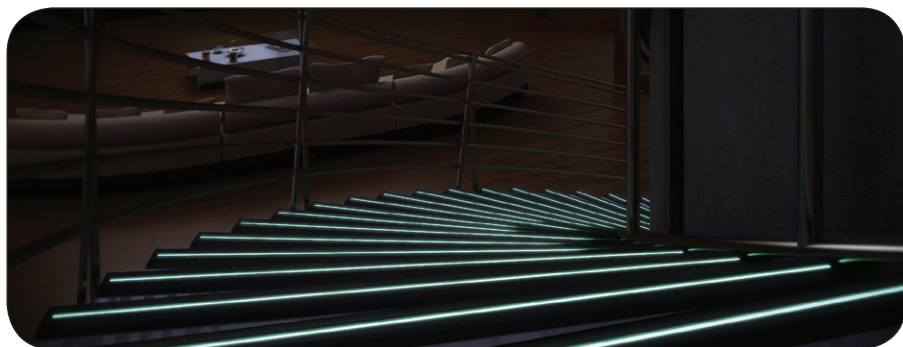
- Low energy consumption
- Easy to install
- Perfect consistent illumination
- Maintenance free
- DC/AC Power supply
- No glare hotspots
- 7 colour options
- Full technical support
- Max 30mtrs continuous length
- Power systems (Drivers) 110V or 240V AC
- Drivers can power 100m of lighting
- Brightness control



FlatLite® Light Strip - LFL130

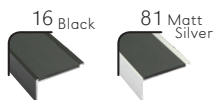


Please Note: Smart Driver is needed to power this system
Full installation instructions available online www.genesis-gs.com

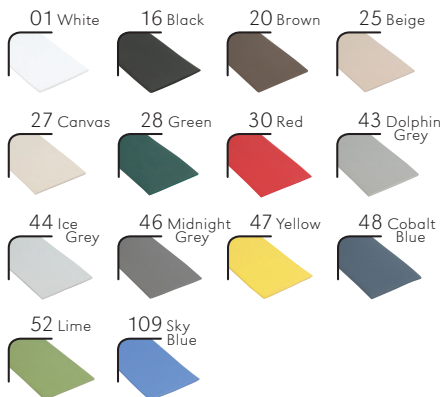


Anodising - Maximum length 3m

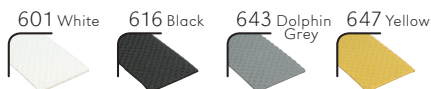
Please note; anodising is not a stock item - lead times apply



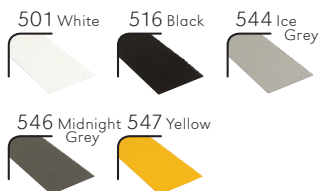
Standard Insert



Tredsafe® Insert





























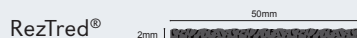
RezTred® Insert



NIA50 Insert

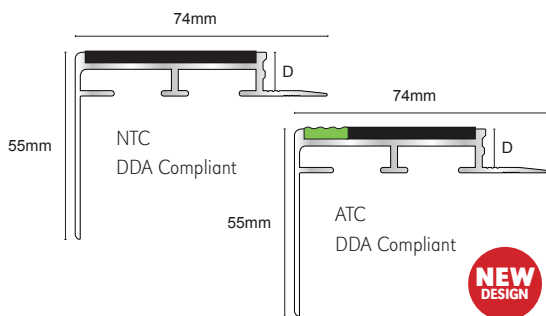


Insert	LRV	LNR
Standard		
01 White	79.9	
16 Black	4.5	
20 Brown	9.1	
25 Beige	41.1	
27 Canvas	53.2	
28 Green	6.3	
30 Red	10.6	
43 Dolphin Grey	27.6	
44 Ice Grey	42.1	
46 Midnight Grey	12.8	
47 Yellow	55.7	
48 Cobalt Blue	9.2	
52 Lime	30.4	
109 Sky Blue	13.5	
Tredsafe®		
601 White	82.7	
616 Black	4.8	
643 Dolphin Grey	18.2	
647 Yellow	46.1	
RezTred®		
501 White		
516 Black		
544 Ice Grey		
546 Midnight Grey		
547 Yellow		
NIA50		
80 Mill Aluminium	78.9	
Anodising		
16 Black		
81 Matt Silver		



Heavy Duty Ceramic Tile-In Nosing

Available in 3.22m lengths



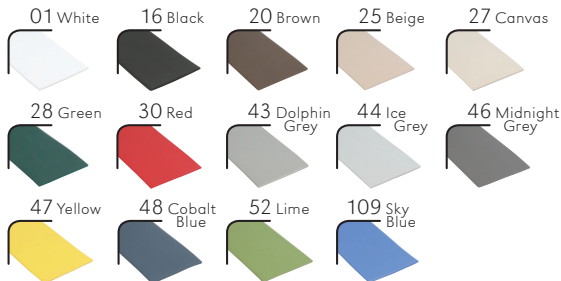
Channel



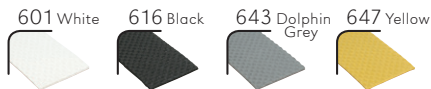
NIA50 Insert



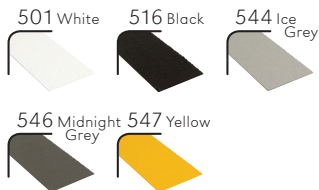
Standard Insert



Tredsafe® Insert



RezTred® Insert



Insert	LRV	NTC	ATC
--------	-----	-----	-----

Standard

01 White	79.9		
16 Black	4.5		
20 Brown	9.1		
25 Beige	41.1		
27 Canvas	53.2		
28 Green	6.3		
30 Red	10.6		
43 Dolphin Grey	27.6		
44 Ice Grey	42.1		
46 Midnight Grey	12.8		
47 Yellow	55.7		
48 Cobalt Blue	9.2		
52 Lime	30.4		
109 Sky Blue	13.5		

Tredsafe®

601 White	82.7		
616 Black	4.8		
643 Dolphin Grey	18.2		
647 Yellow	46.1		

RezTred®

501 White		
516 Black		
544 Ice Grey		
546 Midnight Grey		
547 Yellow		

NIA50

80 Mill Aluminium	78.9	
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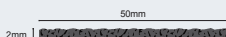
Standard



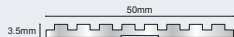
Tredsafe®



RezTred®

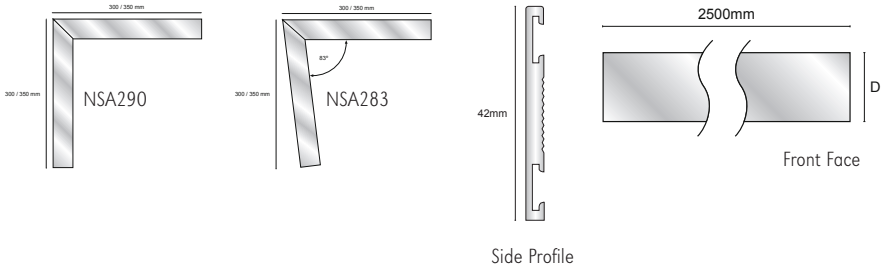


NIA50



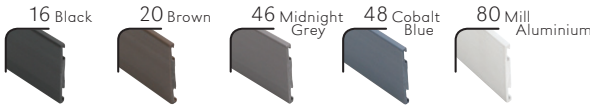


Stair Edge Trim Pre-Formed / Landing Strip



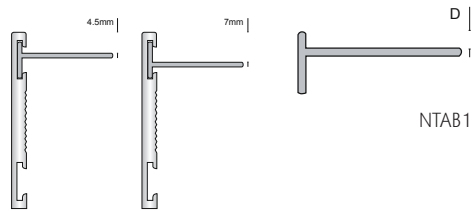
Code	D (mm)	Length (mm)	Finish	Style	Box Qty
NSA290	42	350	16,20,46,48,80	Straight	10
NSA283	42	350	16,20,46,48,80	Rakeback	10
NTL1	42	2500	16,20,46,48,80		10

Finish 16,20,46 and 48 are P.V.C. Finish 80 is Aluminium



Stair Edge Trim Clips

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



Side Profile of NSA/NTL with NTAB1

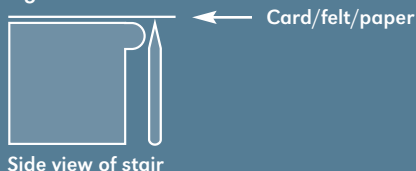
Templates/Curves

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

Step 1

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

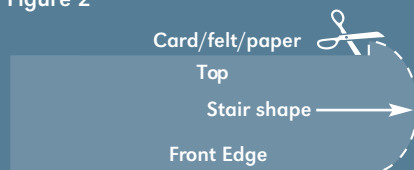
Figure 1



Step 2

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

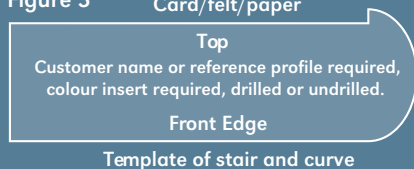
Figure 2



Step 3

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

Figure 3



For assistance with any aspect of measuring or making templates please speak to Technical Services.

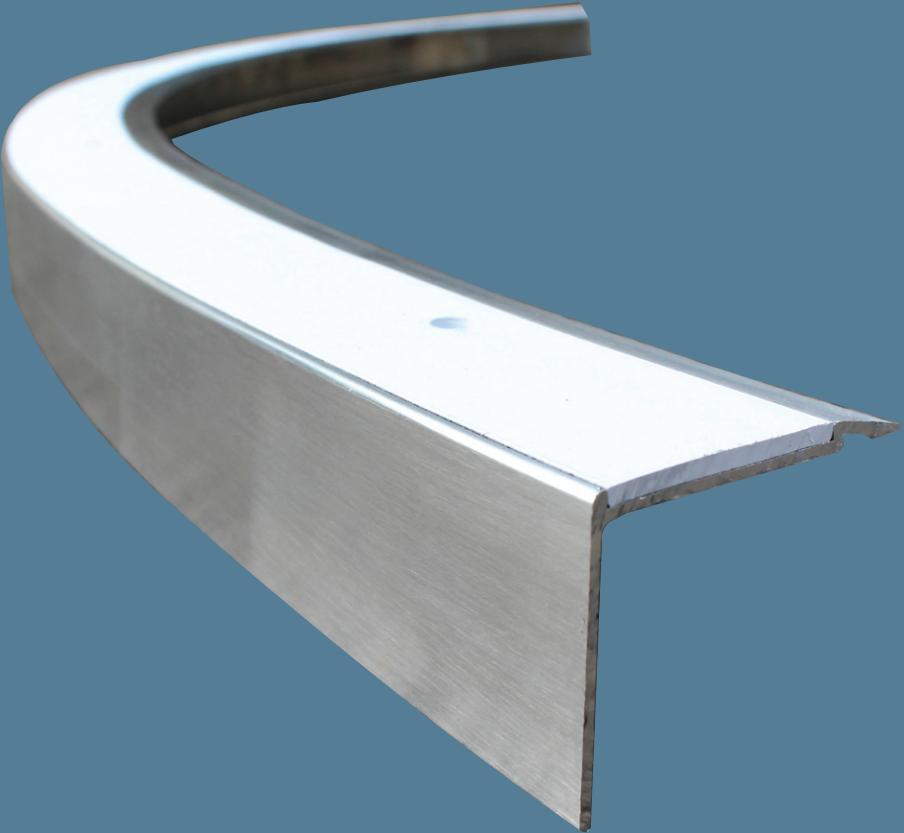
Not available for NXF/S, NTC, ATC or FlatLite



Genesis
For the Perfect Finish

Commercial Nosing

CN
Commercial
Nosing

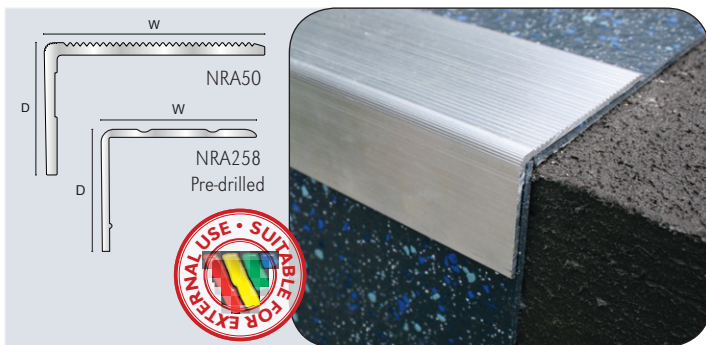
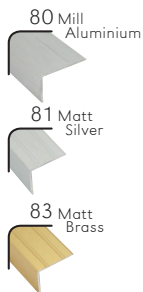


Step Edges



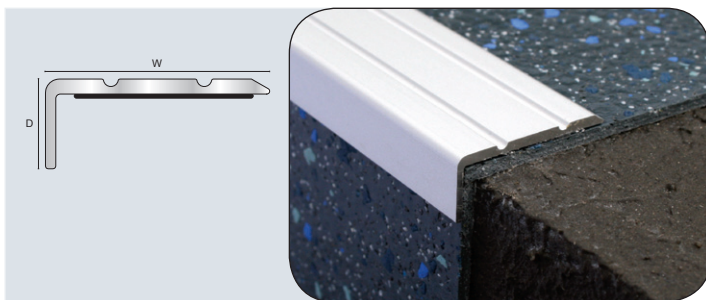
Stair Nosings are not only a requirement in commercial installations they are highly recommended on all stair cases even if Building regulations don't apply, whether it is Tile, Vinyl, Wood or Laminate the longevity and appearance of the floor can be extended with the use of a step edge and the Genesis range has all the options. Offering Anti-slip and decorative solutions with an array of installation options and materials.

Aluminium Retro-Fit



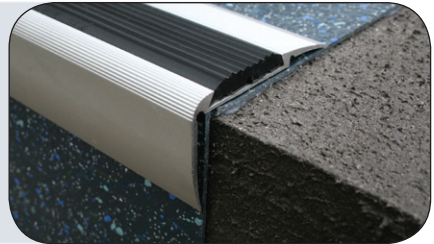
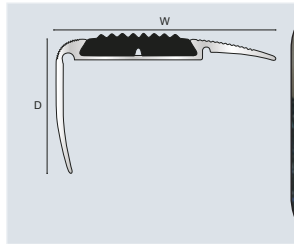
Code	W x D (mm)	Length (m)	Finish	Box Qty
NRA258	24 x 19	2.8	81,83	20
NRA50	50 x 30	2.77	80	10

Aluminium Self Adhesive Retro-Fit



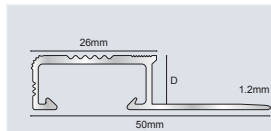
Code	W x D (mm)	Length (m)	Finish	Box Qty
NAS207	30 x 20	2.7	40,81,83	10
NAS209	30 x 20	0.9	40,81,83	10
NAS107	25 x 10	2.7	40,81,83	10
NAS109	25 x 10	0.9	40,81,83	10

Aluminium Nosing with Black Rubber Insert



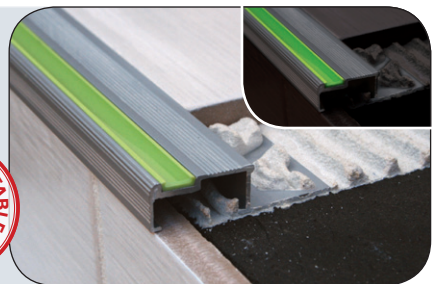
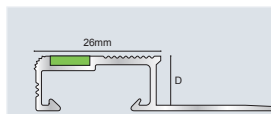
Code	W x D (mm)	Length (m)	Finish	Box Qty
NRE05	54 x 30	2.7	81	10

Aluminium Tile-In



Code	W x D (mm)	Length (m)	Finish	Box Qty
NLM103	26 x 10	3	81	10
NLM123	26 x 12	3	81	10

Aluminium Tile-In **Aluminator**[®]



Code	D (mm)	Length (m)	Finish	Box Qty
ALM106	10.5	2.6	81	10
ALM126	12.5	2.6	81	10

Aluminium Formable 2 in 1



Code	W x D (mm)	Length (m)	Finish	Box Qty
NFA125	3 x 10/12	2.6	81,91	20

Aluminium Tile-In Bullnose



Code	D (mm)	Length (m)	Finish	Box Qty
NAT105	10	2.6	81,91	20
NAT125	12	2.6	81,91	20

Aluminium Stair Grip + PVC Top and End Caps

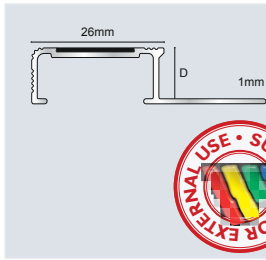


Code	W x D (mm)	Length (m)	Finish	Box Qty
NIB106	30 x 10	2.5	16,35	10
NIB126	30 x 12	2.5	16,35	10

End Caps

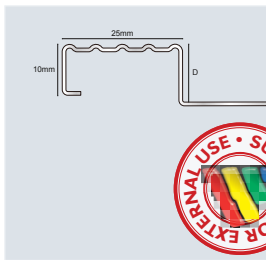
Code	Description	Finish	Pack Qty
NUC102	Pair of universal end caps	16,35	2

Aluminium Tile-In with Carbide Insert



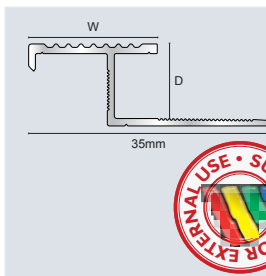
Code	D (mm)	Length (m)	Finish	Box Qty
NLC106	10	2.6	81	10
NLC126	12.5	2.6	81	10

Stainless Steel Tile-In Nosing



Code	D (mm)	Length (m)	Finish	Box Qty
NSS106	10	2.5	84	10
NSS126	12	2.5	84	10

Aluminium Tile-In Step Edge



Code	W x D (mm)	Length (m)	Finish	Box Qty
NLT108	19 x 10	2.8	81	10
NLT128	19 x 12.5	2.8	81	10



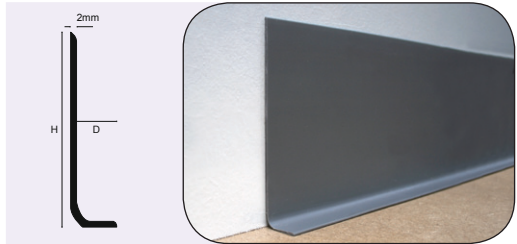
Flexibles

F
Flexibles

A selection of quality flexible P.V.C. extrusions designed to provide a clean, neat solution for junctions where the floor meets the wall. Solutions are available to suit most applications in terms of safety, performance and aesthetics.

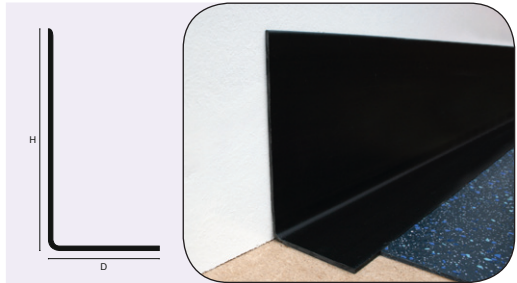
Genesis P.V.C. profiles are lead-free and REACH compliant.

P.V.C. Flexible Sit On Skirting



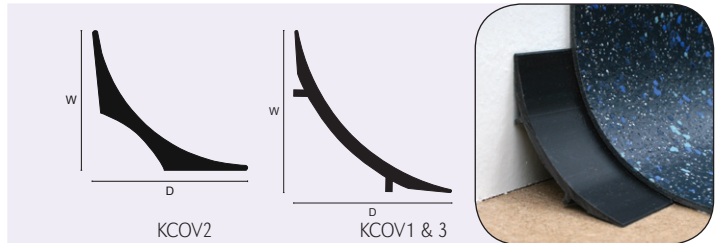
Code	H x D (mm)	Length (m)	Finish	Box Qty
KSO100	100 x 20	2	16,43	30
KSO1015	100 x 20	15 (coil)	16,43	1
KSO150	150 x 20	2	16,43	20

P.V.C. Flexible Set In Skirting



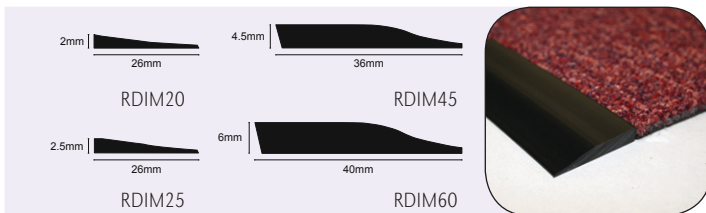
Code	H x D (mm)	Length (m)	Finish	Box Qty
KSI100	100 x 50	2	16,43,46	20

P.V.C. Flexible Sit On Skirting



Code	W x D (mm)	Length (m)	Finish	Box Qty
KCOV2	20 x 20	2	16	30
KCOV3	32 x 32	2	16	30
KCOV1	38 x 38	2	16	30

P.V.C. Dim Strip



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

P.V.C. Capping Strip



Code	W x D (mm)	Length (m)	Finish	Box Qty
KCS01	40 x 2	2	01,16,43	40

P.V.C. Edge Cap Strip



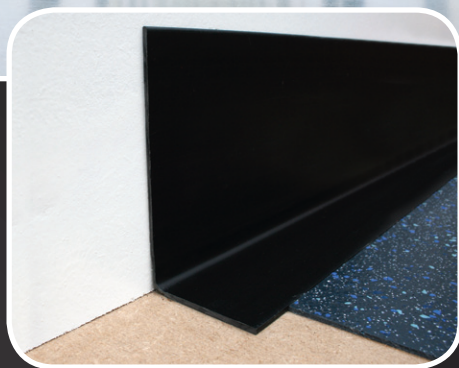
Code	W x D (mm)	Length (m)	Finish	Box Qty
KCS02	39.5 x 1.5	2	01,16	40
KCS022	39.5 x 1.5	20	01,16,43	3



Hope Hospital - KSI

Project Specifications

Product Specified: KSI1025.43
(Bespoke product)
Colour Specified: Dolphin Grey
Sector: Health Care



Project Description

Genesis' ability to act quickly and produce bespoke material was essential when the contracts team for the redevelopment of Salford Royal University Teaching Hospital came to us. The hospital redevelopment was a 5 year project completing in 2012, it was estimated at £200million.

Genesis KSI Set in Skirting was the basis for this bespoke product and meeting the demands of the contractor by developing the product for their specific needs has resulted in the production and supply of in excess of 15,000 l/m with more still to come. As with all Genesis skirting products this bespoke product met all the requirements needed for use in this safe and sanitary environment.



Anti-Slip, Matting & Access

Anti-Slip; RezTred® Installation is simple with no grooving necessary and able to take traffic within 90 minutes of application. Use the kit yourself, send us your floorcovering for a factory fitted option or ask us about site installations.

Matting; When using all 3 Entrance matting zones 90% of residual dirt and moisture is removed within the first 4-5m of the entrance decreasing the risk of slipping and increasing the life of your floor.

Accessibility; This UK manufactured range of Warning and Guidance Tactile Systems offer a self-adhesive and shanked installation. We also offer site installation allowing for your project to comply with Building Regulations in style and without hassle.

RezTred®

Genesis are proud to introduce our anti-slip services to the corporate and retail world. Our patented anti-slip resin finishes can be applied onto virtually any surface including natural stones, terrazzo, ceramics, porcelains, glazed tiles, metal treads, wood and glass. Our inserts provide a reliable, long lasting, slip-resistant, Equality Act 2010 compliant profile and are suitable for heavy foot traffic. All products can be retro fitted as well as factory installed.

Below kits include:

- Tube of Resin
- 1.2m Stencils*
- Applicator Squeegee
- Applicator Gun

*Number of stencils dependant on kit purchased (NRES252 x 5, NRES103 x 8, NRES25D x 14)



01 White



16 Black



47 Yellow



Code	Description	Finish	Box Qty
NRES252	Anti Slip Tread Kit - 2 x 25mm Strip	01,16,47	1
NRES103	Anti Slip Tread Kit - 3 x 10mm Strip	01,16,47	1
NRES25D	Anti Slip Tread Kit - 25mm Disc	01,16,47	1
NRES	Tube of Resin - 250ml	01,16,47	1
NRES252 - STEN	25mm Strip Stencil - 1.2m		1
NRES103 - STEN	10mm Strip Stencil - 1.2m		1
NRES25D - STEN	25mm Disc Stencil - 1.2m		1
NRES - GUN	Applicator Gun		1
NRES - SQUEEGEE	Applicator Squeegee		1
NRES - CLEAN	Cleaner		1
NRES - NOZZ	Replacement Nozzle		1
NRES - GLOVE	Gloves		1



NEW PRODUCT We now offer RezTred® as a nosing insert
 See page 9 for full details and images

Case Study

The Shaare Sedek Synagogue in Manchester requested a safer solution to make their stair edges slip resistant as they were currently using caution tape.

Our RezTred® Anti Slip Tread Kit provided the perfect solution and we were able to install it the same day so that it was ready for use by the 6pm service.

We are not limited to straight lines, think outside the box and we can create almost any design you require - company logos etc.



Bump^{eez}

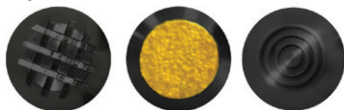
Fluted Metal Tactiles

The traditional 9mm Ø Shank Method or 3M adhered versions offer an incredibly versatile system that can provide an instant DDA and Equality Act 2010 compliant tactile surface to any platform edge, stairway or ramp due to their unique installation methods.

Fully approved by London Underground for use in under-ground and over-ground stations. They are also approved under the Section 12, LU 1-085 Fire Safety standard. They are endorsed and used by Network Rail and fully compliant with BS 8300: 2009 and amendment A1: 2010
Stainless Steel Grade 316 as standard, other grades available on request.



Nylon

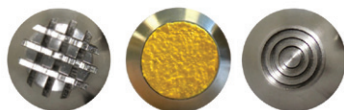


Crosshatch

Anti-Slip

Circle

Stainless Steel



Crosshatch

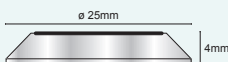
Anti-Slip

Circle

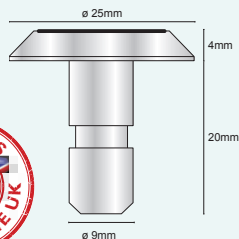
Polystud



Self Adhesive



Shanked



Stainless Steel Shanked

Code	Ø (mm)	Description	Finish	Box Qty
FTSSD25	25	Stainless Steel Anti-Slip Tactile	01,16,47	20
FTSCD25	25	Stainless Steel Circle Tactile	84	20
FTCHD25	25	Stainless Steel Crosshatch Tactile	84	20

Stainless Steel Self Adhesive **3M**

Code	Ø (mm)	Description	Finish	Box Qty
FTSAS25	25	Stainless Steel Anti-Slip Tactile	01,16,47	20
FTSSA25	25	Stainless Steel Circle Tactile	84	20
FTSCA25	25	Stainless Steel Crosshatch Tactile	84	20

Nylon Shanked

Code	Ø (mm)	Description	Finish	Box Qty
FTNYD25	25	Nylon Anti-slip Tactile	01,16,47	20
FTNCD25	25	Nylon Circle Tactile	16	20
FTNHD25	25	Nylon Crosshatch Tactile	16	20

Nylon Self Adhesive **3M**

Code	Ø (mm)	Description	Finish	Box Qty
FTNAS25	25	Nylon Anti-slip Tactile	01,16,47	20
FTNYA25	25	Nylon Circle Tactile	16	20
FTNCA25	25	Nylon Crosshatch Tactile	16	20

Stainless Steel Corduroy Tactile Trim

Code	W x L (mm)	Description	Finish	Box Qty
FTCD280	25 x 280	Stainless Steel Anti-Slip Shanked	01,16,47	20
FTCA280	25 x 280	Stainless Steel Anti-Slip Self Adhesive 3M	01,16,47	20

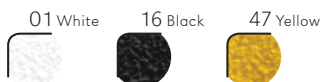
Anti-Slip Discs

Code	Ø (mm)	Description	Finish	Box Qty
FASD25	25	Coarse Anti-Slip discs	01,16,47	250
FASD35	35	Coarse Anti-Slip discs	01,16,47	250

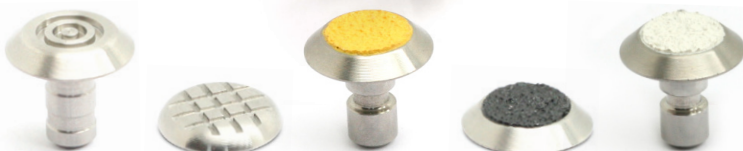
Polystud Anti Slip Tactile

Code	Ø (mm)	Description	Finish	Box Qty
FTPSD25	25	Shanked	01,16,47	20
FTPSA25	25	Self Adhesive 3M	01,16,47	20

Infill



Channel



Entrance Matting

Entrance Matting for commercial use can be separated into 3 simple zones

- Zone 1** – Outside for primary coarse dirt retention
- Zone 2** – Outside and Inside to clean and absorb residual moisture and dirt
- Zone 3** - Inside to absorb moisture and dry, these mats are washable



90% of dirt is removed within the first 4.5 - 5 metres when using all 3 zones

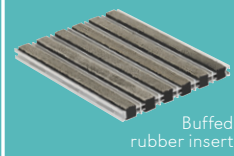
TrakMat®

ENTRANCE MATTING

Light to
Medium Traffic
<2000/day



Heavy Traffic
>2000/day



TrakMat® Fluted Rubber

16 Black



Aluminium sections linked by semi-rigid P.V.C. to deaden traffic noise and allow rolling up of the mat. Designed for internal and external use with heavy foot traffic.



Code	Height (mm)	Finish	Size
EM8950	12	16	m ²
EM8951	17	16	m ²
EM8952	22	16	m ²

Rubber Grating

16 Black



Code	Height (mm)	Finish	Size
R8760*	12.5	16	1.5 x 1m
R8752	12	16	1.5 x 0.9m

*Art 8761 connector available

Reversible Rubber

16 Black



Aluminium sections containing rubber inserts linked with galvanised steel cables and secured with plated fixings. Designed for internal or external surfaces with heavy foot traffic.



Code	Height (mm)	Finish	Size
R8030	17	16	m ²
R8031	12	16	m ²

TrakMat® Loop Pile

Anthracite



Grey



Red



Natural



Code	Height (mm)	Finish	Size
EM8900	12	Anthracite	m ²
EM8901	12	Grey	m ²
EM8902	12	Natural	m ²
EM8903	12	Red	m ²
EM8910	17	Anthracite	m ²
EM8911	17	Grey	m ²
EM8912	17	Natural	m ²
EM8913	17	Red	m ²
EM8920	22	Anthracite	m ²
EM8921	22	Grey	m ²
EM8922	22	Natural	m ²
EM8923	22	Red	m ²

Reversible Superior insert

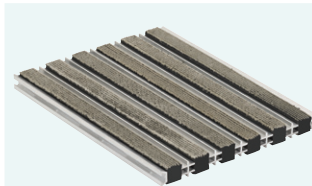
Black



Grey



Reversible inserts are fitted between mill profiles and assembled with galvanised steel rods.



Code	Height (mm)	Finish	Size
R8000	18	Grey	m ²
R8016	18	Black	m ²
R8002	12	Grey	m ²
R8003	12	Black	m ²

Roclean Logo

- Tufted Textile
- 100% Rubber Sole
- Antistatic
- High UV Resistance
- Machine Washable



Code	Height (mm)	Finish	Size
R8821	8.5	to order	85 x 150cm
R8822	8.5	to order	115 x 180cm

Roclean

Dark Brown



Steel Grey



Nitrile rubber sole and edge.
Polyamide fibres



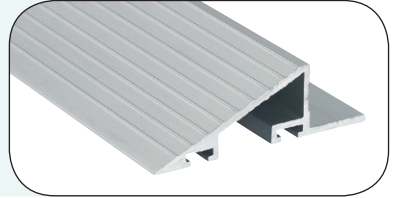
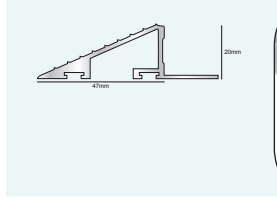
Code	Height (mm)	Finish	Size
R8840	10	Steel Grey	85 x 150cm
R8841	10	Dark Brown	85 x 150cm
R8845	10	Steel Grey	115 x 180cm
R8846	10	Dark Brown	115 x 180cm

All the TrakMat® entrance mats are produced according to specifications and made to measure. Ask for the Genesis entrance mat order form.

Bevelled Access Profile Aluminium



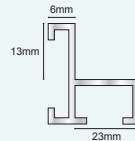
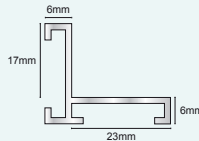
Silver



Code	Height (mm)	Length (m)	Finish	Box Qty
R6115	20	3	Silver	1

See also RAA154 Aluminium Access Ramp - Page 54

Accessories



Code	Length (m)	Description	Box Qty
R6100	4	Matwell Frame 17-23mm for mats 17 or 23mm deep - Silver	1
R6101	4	Matwell Frame 17-23mm for mats 17 or 23mm deep - Brass	1
R6113	4	Matwell Frame 13mm for mats up to 13mm deep - Silver	1
R16104		Pack of 4 corner angles for frame -Silver	1



Now available...
...Entrance Matting
Samples Folder
Order yours today!



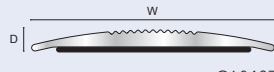


Transitions

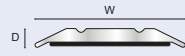
TCR
Transitions,
Covers, Ramps

Our range of transition profiles provide 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.

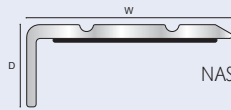
Self Adhesive



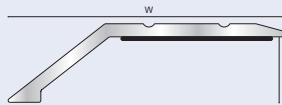
CAS407



CAS255



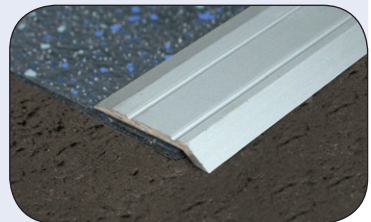
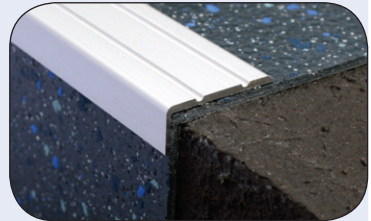
NAS



TAS



TAV



Code	W x D (mm)	Length (m)	Finish	Box Qty
TAS157	50 x 15	2.7	40,81,83	10
TAS159	50 x 15	0.9	40,81,83	10
TAS107	43 x 10	2.7	40,81,83	10
TAS109	43 x 10	0.9	40,81,83	10
CAS407	37 x 3	2.7	40,81,83	10
CAS409	37 x 3	0.9	40,81,83	10
CAS257	25 x 3	2.7	81,83	10
CAS259	25 x 3	0.9	81,83	10
NAS207	30 x 20	2.7	40,81,83	10
NAS209	30 x 20	0.9	40,81,83	10
NAS107	25 x 10	2.7	40,81,83	10
NAS109	25 x 10	0.9	40,81,83	10
TAV257	30 x 2,5	2.7	81,83	10
TAV259	30 x 2,5	0.9	81,83	10



Fast Fit Slimline

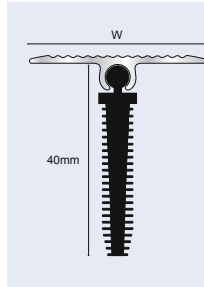
81 Matt Silver



83 Matt Brass

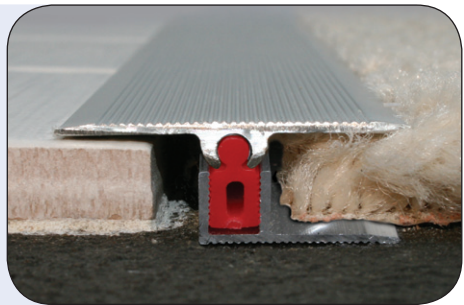
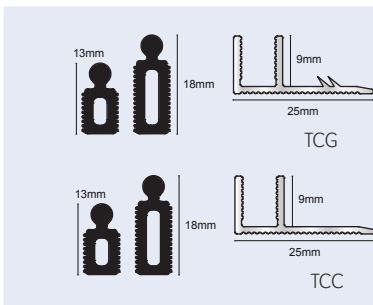


85 Pewter



Perfect finishing for junctions of different floor coverings of same height.

- Covers a gap up to 30mm
- TCS for drill fitting option
- TCG Multiflex for Carpet installation
- TCC Multiflex for all other floor coverings



Code	W (mm)	Length (m)	Finish	Box Qty
TCS409	40	0.92	81,83,85	20
TCS405	40	1.85	81,83,85	20
TCG109	25	0.92	80	20
TCC109	25	0.92	80	20

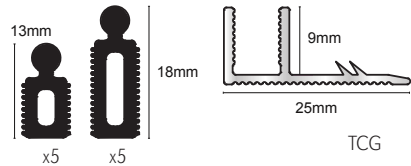
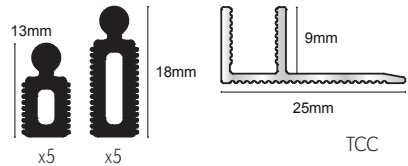
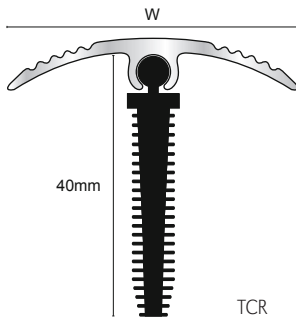
Fast Fit Ramp System

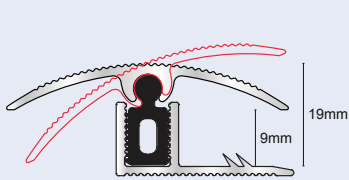
Unique Clip System. Allows use with different floor covering material depths. Accommodates height variation up to 20mm.

- TCR for drill fitting option
- TCG Multiflex base for carpet installation
- TCC Multiflex base for all other floor coverings
- TTG Multiflex set with gripper base
- TTC Multiflex set with universal base
- All Bases include 5 + 5 clips.

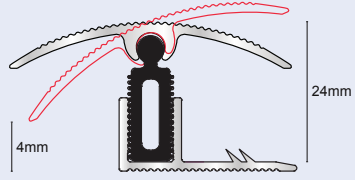


Code	W (mm)	Length (m)	Finish	Box Qty
TCR409	40	0.92	39,40,81,83,85,87,91	20
TCR405	40	1.85	39,40,81,83,85	20
TCG109	25	0.92	80	20
TCC109	25	0.92	80	20
TTG409	40	0.92	87,91	20
TTC409	40	0.92	81,91	20

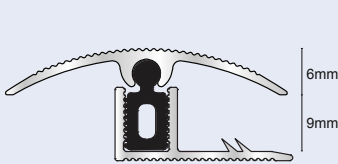




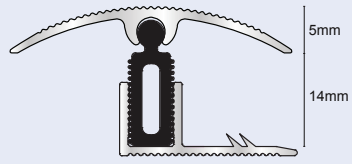
TTG



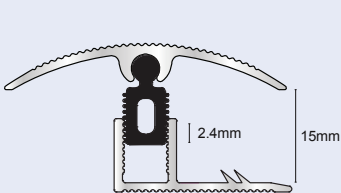
TTG



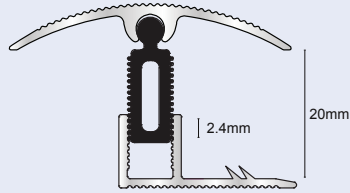
TTG



TTG



TTG



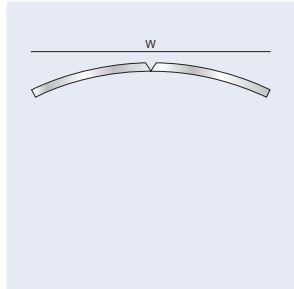
TTG

Brushed Stainless Cover



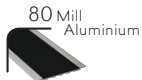
102 Brushed S. Steel

Pre-drilled.



Code	W (mm)	Length (m)	Finish	Box Qty
TSC307	30	2.7	102	40
TSC407	40	2.7	102	40

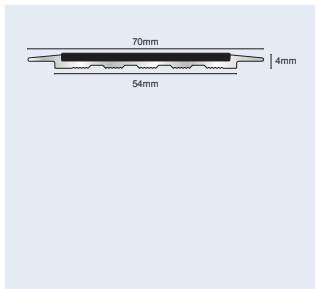
Vinyl Tread



80 Mill Aluminium

Inserts available
NITR50 & NISL50

See pages 7-8
for details



**NEW
PRODUCT**

Code	W x D (mm)	Length (m)	Finish	Box Qty
TSL547	70 x 4	2.7	80	10

Aluminium Z-Bar Carpet Lock

81 Matt Silver



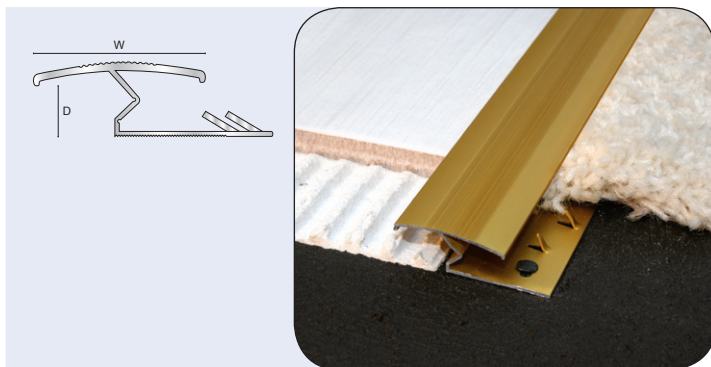
83 Matt Brass



87 Brass Effect



91 Bright Silver



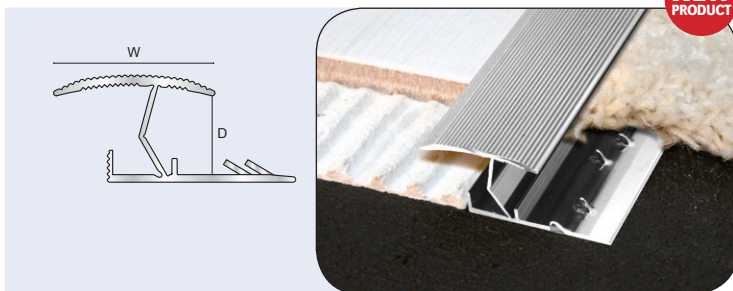
Code	W x D (mm)	Length (m)	Finish	Box Qty
TGA909	30 x 9	0.9	81,83,87,91	45
TGA907	30 x 9	2.7	81,91	15
TGA149	30 x 14	0.9	81,83	45

Aluminium Z-Bar Pro

87 Brass Effect

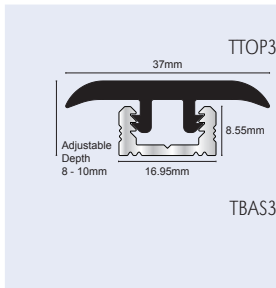
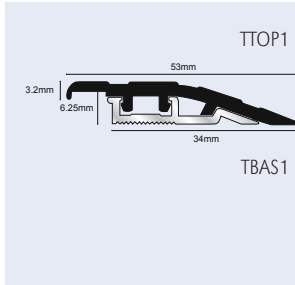
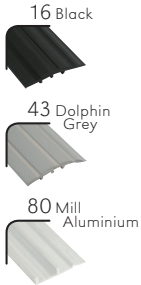


91 Bright Silver



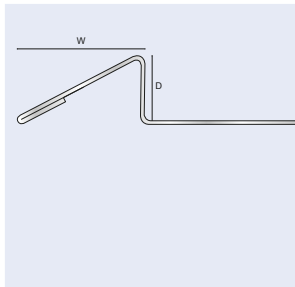
Code	W x D (mm)	Length (m)	Finish	Box Qty
TGS159	30 x 15	0.9	87,91	45

Clip Tops



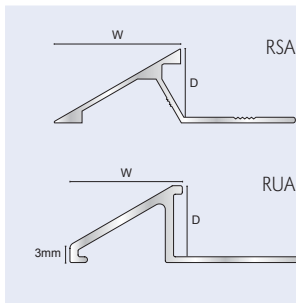
Code	W x D (mm)	Length (m)	Finish	Box Qty
TTOP1	53 x 6.25	2.5	16,43	10
TBAS1	34 x 6.25	2.5	80	10
TTOP3	37 x 8 - 10	2.5	16,43	10
TBAS3	17 x 8.55	2.5	80	10

Stainless Steel Tile-in Ramp



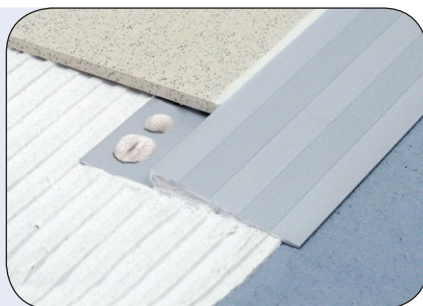
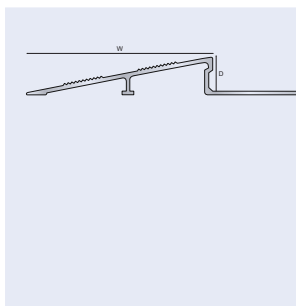
Code	W x D (mm)	Length (m)	Finish	Box Qty
RSS104	20 x 10	2.5	84	10
RSS124	25 x 12.5	2.5	84	10

Tile Aluminium Ramp



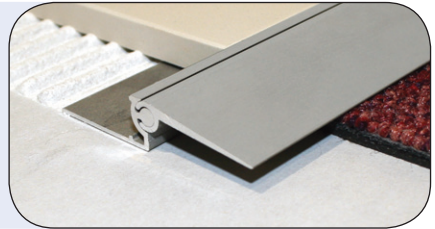
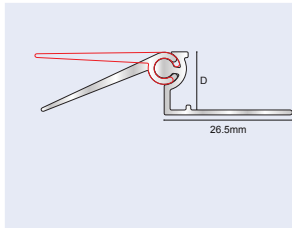
Code	W x D (mm)	Length (m)	Finish	Box Qty
RSA104	20 x 10	2.5	80,81	20
RSA124	23 x 12	2.5	80,81	20
RUA104	16 x 10	2.5	81	20
RUA124	19 x 12	2.5	81	20

Aluminium Access Ramp



Code	W x D (mm)	Length (m)	Finish	Box Qty
RAA104	65 x 10	2.5	81	5
RAA124	65 x 12.5	2.5	81	5
RAA154	90 x 15	2.5	81	5

Adjustable Ramp

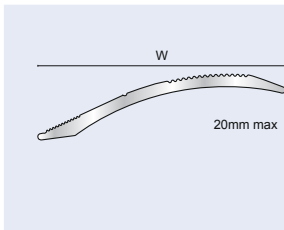


Code	D (mm)	Length (m)	Finish	Box Qty
RAD100	10	2.5	81	10
RAD120	12	2.5	81	10

Aluminium Retro-Fit Vinyl Reducer



Pre-drilled.



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

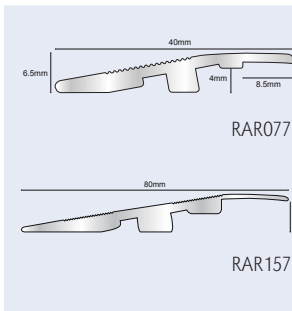
Aluminium Reducer



RAR077 - for carpet tiles, loose lay PVC tiles etc.

RAR157 - for easy access with pallet trucks, trolleys and wheelchairs.

Pre-drilled.



Code	H (mm)	Length (m)	Finish	Box Qty
RAR077	5 - 7	2.7	81	10
RAR157	10.5 - 15	2.7	81	20



Movement Joints

MJ
Movement Joints

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 profile offers the floor covering, the anticipated traffic crossing the floor, and any point loading.

We make movement as easy as 1,2,3...

- 1 Material Selection** – the material used to form the joint anchoring legs has no bearing on the movement capacity. Different materials provide added protection to the edge of the floor covering depending on the type and volume of traffic;

PVC - Light duty traffic, foot traffic only, sight line is a consistent colour making it ideal for domestic applications in large rooms or doorways, removable leg for use as a perimeter in rooms greater than 4sqm, waterproof and suitable for swimming pool surrounds and wet areas.

Aluminium - Grade 6063 Aluminium provides extra protection to the floor covering and can be used in heavy traffic areas with foot and low point loading wheel traffic, ideal for use in Car Showrooms and Shopping centres.

Stainless Steel - Available in Grade 304 and 316, this is the strongest of the material giving the ultimate protection to the floor covering and ideal for all traffic, popular with Airports and supermarkets where the wheel traffic has a high point loading and can cause the most impact damage. Grade 316 is recommended in swimming pool surrounds, food prep areas, hospitals and wet areas due to its increased corrosive resistance and strength.



MLB P.V.C.
Movement Joint



MSA Optimax
Aluminium HD



MSS Optimax
Stainless Steel HD

Don't Get Stressed Get Genesis!



2 Performance – the movement accommodation is determined by the width of the joint infill. All Genesis joints conform to the BS5385 recommendations providing minimum 20% movement capacity on PVC with polyurethane exceeding the minimum capacity due to it's flexibility.

3 Positioning – the following points must be considered when choosing your movement joint:

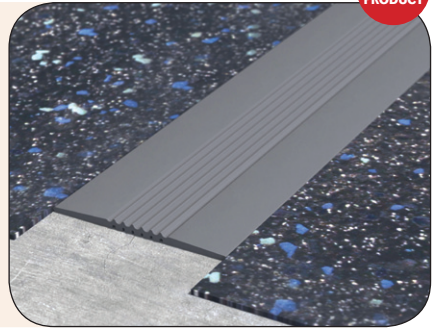
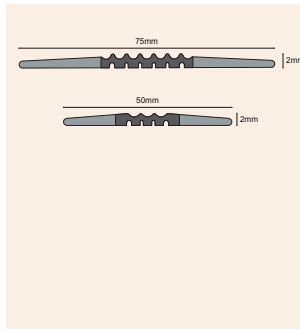
Key points

- In all applications a movement joint must be used **DIRECTLY** above a joint in the sub-floor, whether this is the same type of subfloor or not, often missed domestically on extensions where a new subfloor will be constructed, in the instance of commercial applications where there is a structural gap in the subfloor the movement joint must not overhang the gap, if the gap is 10mm and the infill of the movement joint is 6mm then select a different movement joint.
- When tiling continues from room to room it is good practice to use a movement joint in the doorways, especially if the walls are load bearing.

Considerations

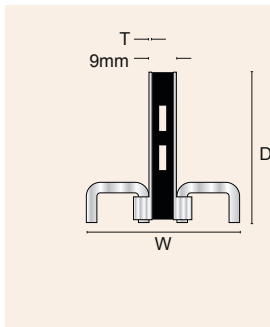
- If there are no joints in the subfloor, start from the wall. If there are joints in the subfloor, start from the location of the joint. Positioning should then be 5-8m apart in any direction and ideally in square/ rectangular bays. In domestic applications or corridors this can be extended to 10m
- A room 4sqm or larger with load bearing walls should have a perimeter joint in place.
- Once a room/project exceeds 20sqm or extends into a second room you should be asking the question about a movement joint!

P.V.C. Joint Covers



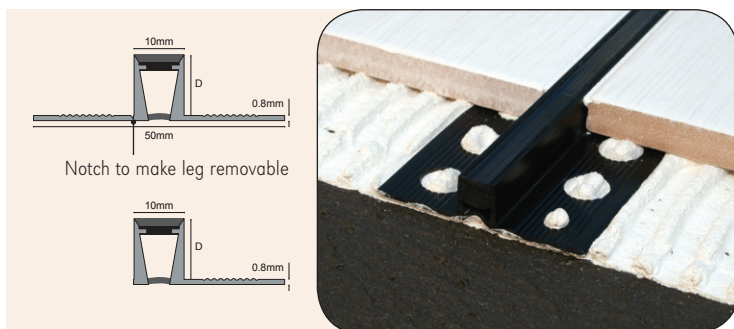
Code	W x D (mm)	Length (m)	Infill Finish	Box Qty
MVP250	50 x 2	15	16,43	10
MVP275	75 x 2	15	16,43	10

Compression Joint with barbs and anchors



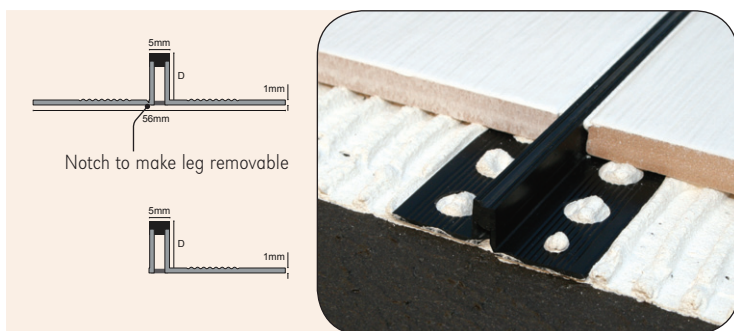
Code	W x D (mm)	T (mm)	Length (m)	Finish	Material	Box Qty
MCA300	12 x 30	1.5	2.5m	16,35	Aluminium	10
MCB300	12 x 30	1.5	2.5m	16,35	Brass	10
MCS300	11 x 30	1	2.5m	16,35	Stainless Steel	10
MCA500	12 x 50	1.5	2.5m	16,35	Aluminium	10
MCB500	12 x 50	1.5	2.5m	16,35	Brass	10
MCS500	11 x 50	1	2.5m	16,35	Stainless Steel	10

P.V.C. Movement & Perimeter Joint



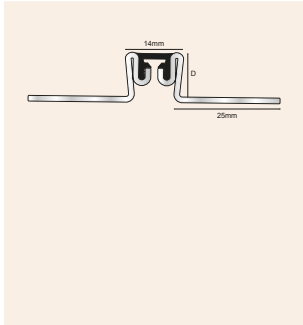
Code	D (mm)	Length (m)	Infill Finish	Box Qty
MLB100	10	2.5	16,25,35	25
MLB125	12.5	2.5	16,25,35	25

P.V.C. Movement & Perimeter Joint - Thin



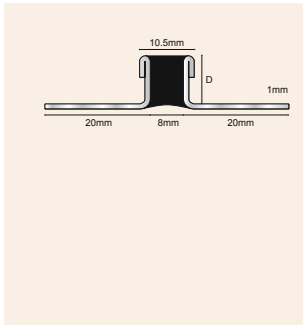
Code	D (mm)	Length (m)	Infill Finish	Box Qty
MLT100	10	2.5	16,25,35	25
MLT125	12.5	2.5	16,25,35	25

Optimax Stainless Steel Heavy Duty



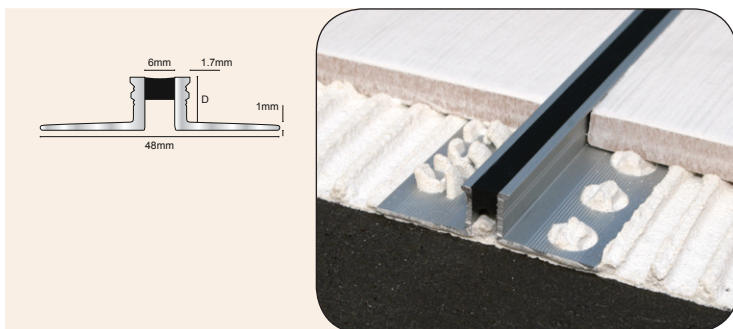
Code	D (mm)	Length (m)	Infill Finish	Box Qty
MSS100	10	2.5	16,35	10
MSS120	12.5	2.5	16,35	10

Stainless Steel Heavy Duty



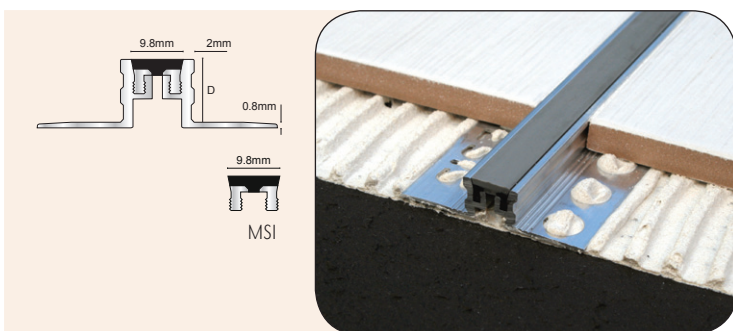
Code	D (mm)	Length (m)	Infill Finish	Box Qty
MHS100	10	2.5	16,35	10
MHS120	12	2.5	16,35	10
MHS150	15	2.5	16,35	10
MHS225	22.5	2.5	16,35	10

Aluminium Intermediate Joint



Code	D (mm)	Length (m)	Infill Finish	Box Qty
MMA100	10	2.5	16,35	10
MMA120	12	2.5	16,35	10

Optimax Aluminium Heavy Duty



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

Optimax Aluminium Heavy Duty Replaceable Infill

Code	D (mm)	Length (m)	Finish	Box Qty
MSI100	9.8	2.5	16,25,35	20

Did you know?

Stainless Steel and Aluminium Movement Joints can now be manufactured to **any** RAL number



Structural Joints

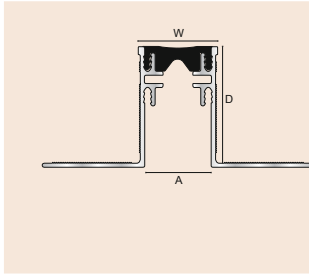


Structural Joints are designed to relieve or absorb anticipated movement between structural elements, which are generally caused by thermal expansion/contraction, settlement, load transfer, dead loads and at times even seismic activity.

The product will be subject to horizontal (expansion/contraction), vertical and shear movement. Therefore, before selecting the most appropriate movement jointing system, it is important that the movement criteria of the joint is known engineer to ensure that the proposed system accommodates all the predicted types of movement.

Heavy Duty Aluminium - 30mm

NEW DESIGN



Smooth

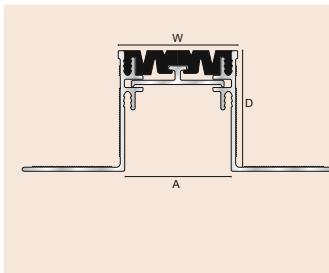
Code	W (mm)	D (mm)	A (mm)	Length (m)	Finishes	Movement (mm)
GFSR3023	36	23	30	3	16,35	8 (± 4)
GFSR3030	36	30	30	3	16,35	8 (± 4)
GFSR3050	36	50	30	3	16,35	8 (± 4)
GFSR3070	36	70	30	3	16,35	8 (± 4)

Grooved

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

Heavy Duty Aluminium - 50mm

NEW DESIGN



Smooth

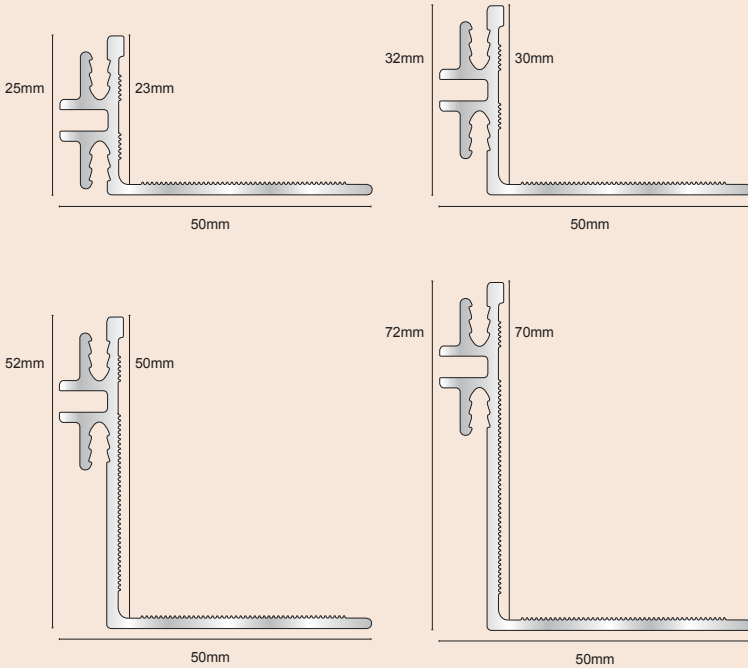
Code	W (mm)	D (mm)	A (mm)	Length (m)	Finishes	Movement (mm)
GFSR5023	56	23	50	3	16,35	12 (± 6)
GFSR5030	56	30	50	3	16,35	12 (± 6)
GFSR5050	56	50	50	3	16,35	12 (± 6)
GFSR5070	56	70	50	3	16,35	12 (± 6)

Grooved

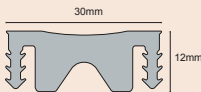
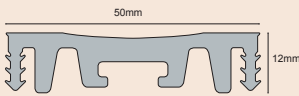
Code	W (mm)	D (mm)	A (mm)	Length (m)	Finishes	Movement (mm)
GFGR5023	56	23	50	3	16,35	14 (± 7)
GFGR5030	56	30	50	3	16,35	14 (± 7)
GFGR5050	56	50	50	3	16,35	14 (± 7)
GFGR5070	56	70	50	3	16,35	14 (± 8)



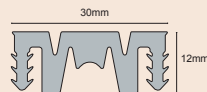
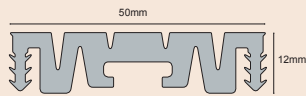
Heavy Duty Aluminium Size and Insert Options



Insert - Smooth



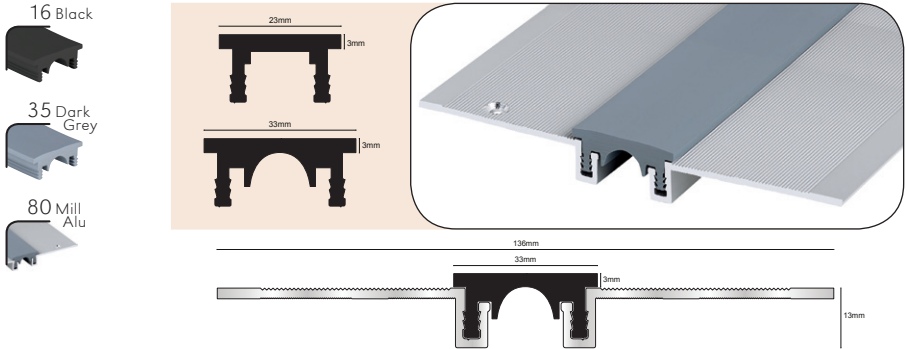
Insert - Grooved



Central Support



Surface Mounted



Channel

Code	Length (m)	Finish	Box Qty
R1851	3	80	10

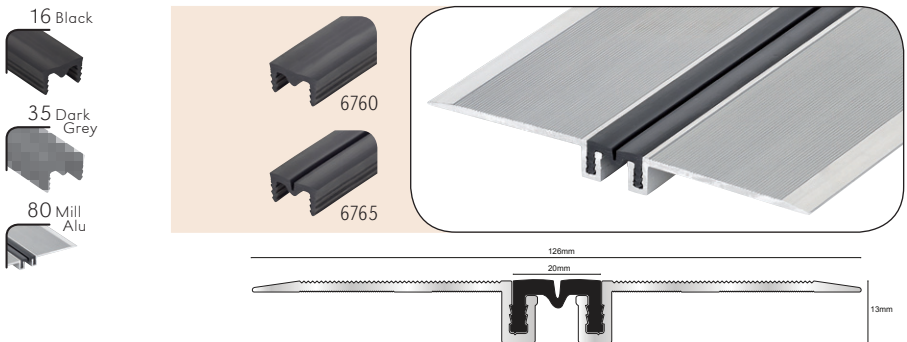
Wide Raised Vinyl Insert (to be ordered separately)

Code	Depth (mm)	Type	Insert Finish	Box Qty
R6768	3	Smooth	16	10
R6767	3	Smooth	35	10

Raised Vinyl Insert (to be ordered separately)

Code	Depth (mm)	Type	Insert Finish	Box Qty
R6742	3	Smooth	16	10
R6740	3	Smooth	35	10
R6743	3	Grooved	16	10
R6741	3	Grooved	35	10

Surface Mounted (bevelled edge)



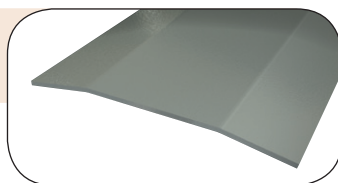
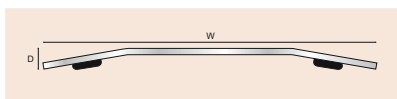
Channel

Code	Length (m)	Finish	Box Qty
R1850	3	81	10

Insert (to be ordered separately)

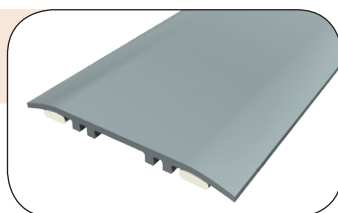
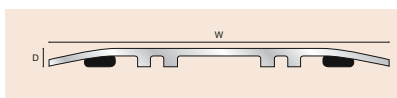
Code	Depth (mm)	Type	Insert Finish	Box Qty
R6760	0	Smooth	16	10
R6765	0	Grooved	16	10

Structural Joint Cover, Stainless Steel. Self Adhesive



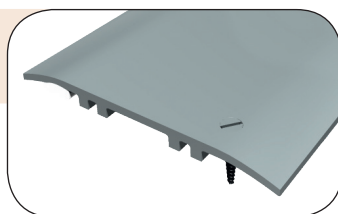
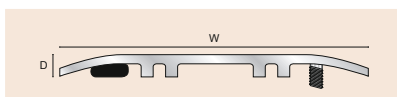
Code	Width (mm)	Depth (mm)	Length (m)	Finish	Box Qty	Side Drill
GC2796	60	5	2.5	102	10	On request
GC2797	80	5	2.5	102	10	On request
GC2798	100	5	2.5	102	10	On request

Aluminium Covers, Self Adhesive



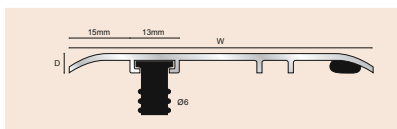
Code	W x D (mm)	Length (m)	Finish	Box Qty
GC2806	60 x 4	3.4	81	10
GC2820	80 x 4	3	81	10
GC2814	100 x 3	3	81	5
GC2822	120 x 4	3	81	10
GC2819	150 x 5	3	81	1
GC2841	180 x 5	3	81	5

Aluminium Covers, Screw Fixing & Self Adhesive on other side



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

Aluminium Covers, Plug Fixing (included)



Code	W x D (mm)	Length (m)	Finish	Box Qty
GC2846	80 x 5	3.4	81	10
GC2848	100 x 5	3.4	81	10



Gatwick Airport - MHS

Project Specifications

Product specified: MHS225.35
Colour Specified: Dark Grey
Sector: Transport



Project Description

When the Gatwick consortium began to renovate the South terminal of Gatwick Airport they needed to ensure that the new floors were protected against the movement of all the daily traffic that they endure. Genesis were able to provide a solution; working with the main contractors, architects and installation contractors a cost effective Stainless Steel Movement Joint was selected from the Genesis range as the perfect fit. The renovations been part of a (c) £850million investment to see the replacement of floors and ceilings and enhance the experience travellers receive; The Genesis movement Joint meets and exceeds all standards of Movement Joints and will save the floors from cracking long into the future.

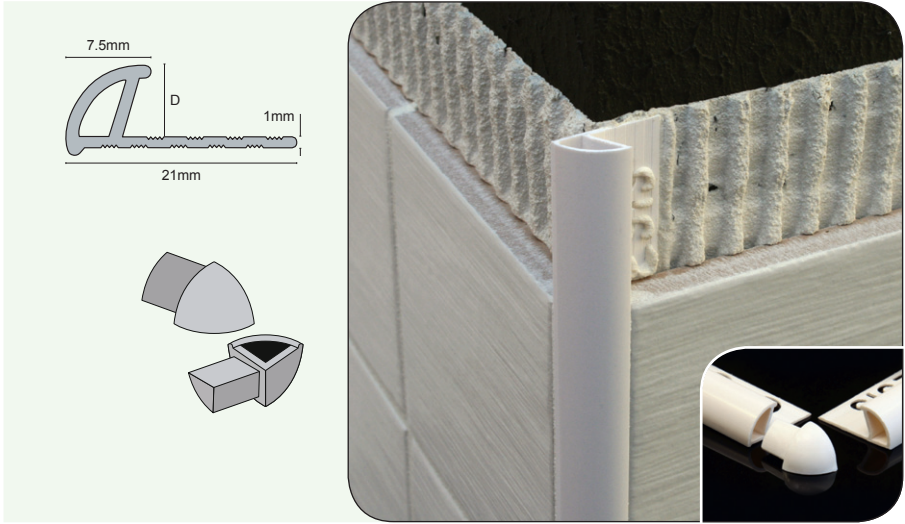
P.V.C. Trim



Genesis P.V.C. Trims are individually designed for a variety of finishing functions, and in various depths and finishes.

They are manufactured to the highest standards from top quality virgin lead free P.V.C.u. and with internal and external corners they are finished professionally, providing a long lasting protective finish to any ceramic installation.

Trim Regular & Corners



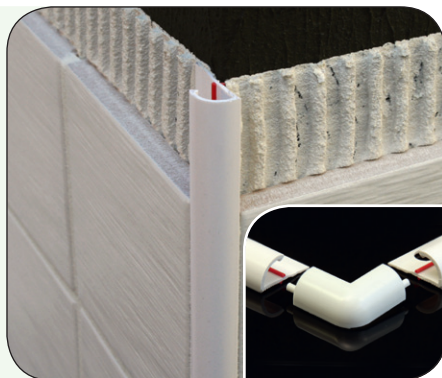
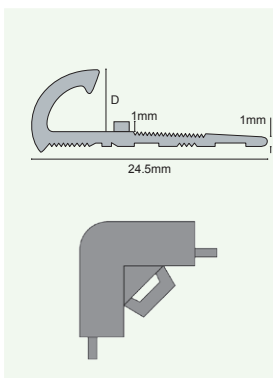
Code	D (mm)	Length (m)	Finish	Box Qty
ETR608	6	2.5	01,11,16,32,34,111	100
ETR708	7	2.5	01	100
ETR808	8	2.5	01,09,10,11,12,13,14,16,20,25,26,32,34,62,63,64,70,72,111,116	100
ETR108	10	2.5	01,09,10,11,12,13,14,16,20,24,25,26,32,34,62,64,70,72,81,91,111	60
ETR128	12	2.5	01,10,11,14,16,25,32,34,62,64,70,111	60

Corner Pieces

Code	D (mm)	Finish	Pack Qty
PDM603	6	01,10,11,14,16,25,32,34	100
PDP604	6	01,34	4 Blister Pack
PDL803	8	01,10,11,14,16,25,32,34	100
PDP804	8	01,34	4 Blister Pack
PDX103	10	01,10,11,14,16,25,32,34	100
PDP104	10	01,34	4 Blister Pack
PDX123	12	01,10,11,14,16,25,32,34	100
PDP124	12	01,34	4 Blister Pack



Trim Plus & Corners

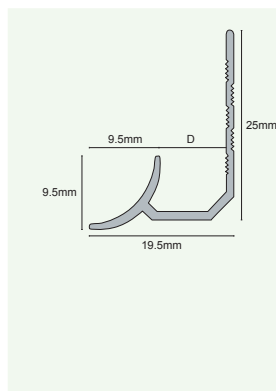


Code	D (mm)	Length (m)	Finish	Box Qty
ETP908	9	2.5	01	50

Corner Pieces

Code	D (mm)	Type	Finish	Pack Qty
PCL235	9	Internal/External	01	2 of each

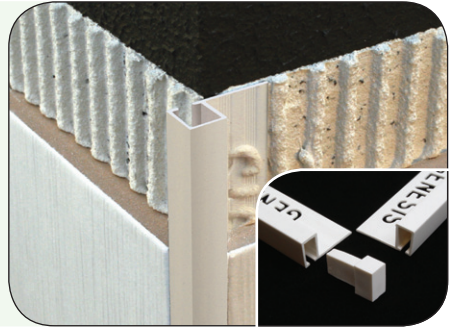
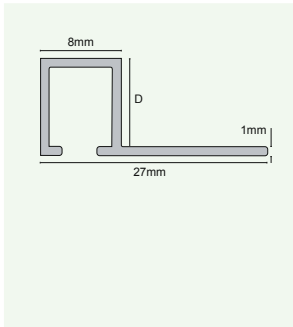
P.V.C. Internal Trim



Code	D (mm)	Length (m)	Finish	Box Qty
ETI090	9	2.5	01,09,10,11,14,25,32	50



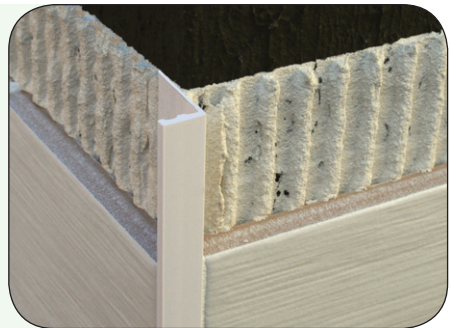
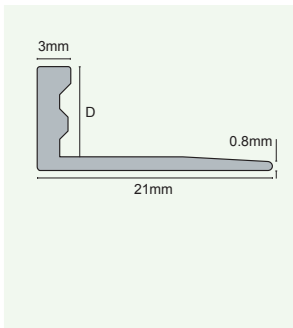
P.V.C. Square Trim & Corners



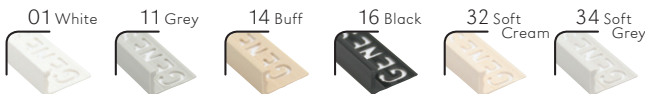
Code	W x D (mm)	Length (m)	Finish	Box Qty
TPP104	8 x 10	2.5	01,32	60
TPP124	8 x 12	2.5	01,32	60

Code	Packed	Finish	Box Qty
PTP104	10mm 2 way corner x 4	01,32	50
PTP124	12mm 2 way corner x 4	01,32	50

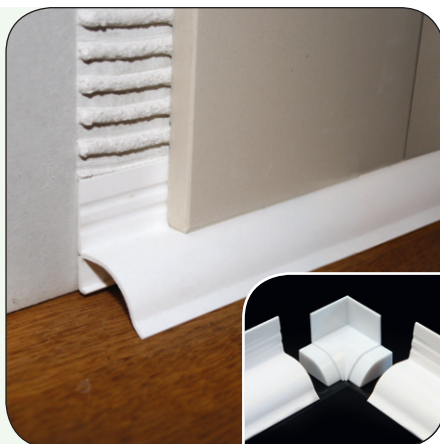
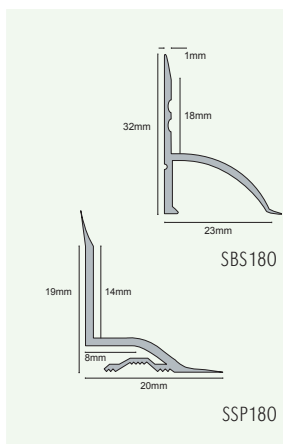
P.V.C. Straight Edge Trim



Code	D (mm)	Length (m)	Finish	Box Qty
ESP060	6	2.5	01,34	100
ESP080	8	2.5	01,11,14,16,32,34	100
ESP100	10	2.5	01,11,14,16,32,34	100
ESP120	12	2.5	01,11,14,16,32,34	100
ESP150	15	2.5	01	100



P.V.C. Seal Under / Over Tile & P.V.C. Seal Plus



P.V.C. Seal Under / Over Tile

Code	Fixing	Length(m)	Finish	Box Qty
SBS180	Under / over tile	1.8	01	25
SPS180	Under tile only	1.8	01	25

Corner Pieces

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

P.V.C. Seal Plus

Code	Fixing	Length (m)	Finish	Box Qty
SSP180	Under / over tile	1.8	01	50

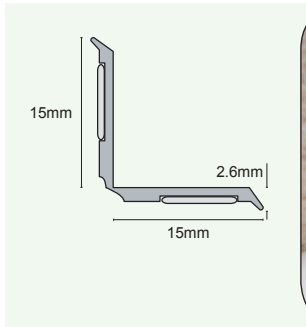
P.V.C. Seal Plus Self Adhesive

Code	Fixing	Length (m)	Finish	Box Qty
SSA180	Under / over tile	1.8	01	50

Corner Pieces

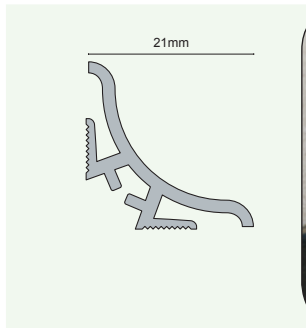
Code	Packed	Finish	Box Qty
SMP100	1 corner + 2 end caps	01	50 packs

P.V.C. Eezi Seal



Code	W x D (mm)	Length (m)	Finish	Box Qty
SOR335	15 x 15	3.5	01	48

P.V.C. Beading



Code	Fixing	Length (m)	Finish	Box Qty
SRP250	Over tile only	2.5	01	25

Corner Pieces

Code	Packed	Finish	Box Qty
SRE100	2 way external corner x 5	01	50
SRI100	2 way internal corner x 5	01	50
SRT100	3 way internal corner x 5	01	50

P.V.C. Vinyl to Tile

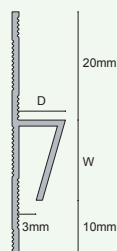
01 White



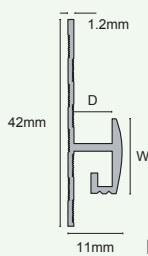
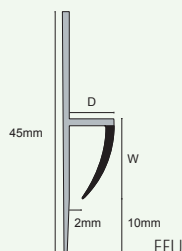
11 Grey



16 Black



EVC/EVU

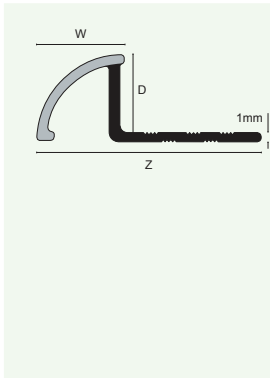

 EVT080
EVT120


EFU

Code	W x D (mm)	Length (m)	Finish	Box Qty
EVC080	15 x 8 (punched flange)	2.5	01,11,16	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

P.V.C. Eco Trim

**NEW
PRODUCT**

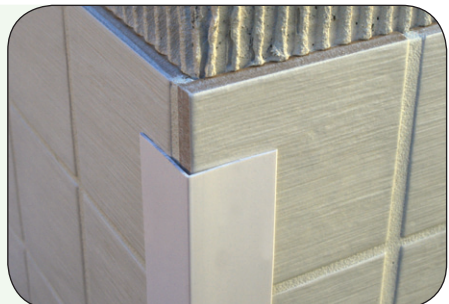
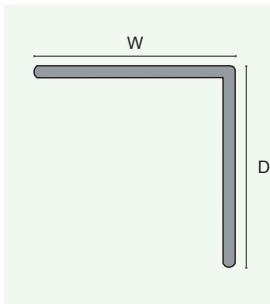


- Full boxes only

A co-extruded P.V.C. profile made of 50% recycled material specifically designed so the seen area remains high impact virgin material while retaining premium design.

Code	W x D x Z(mm)	Length (m)	Finish	Box Qty
ECT060	7 x 6 x 23	2.5	01,32,34	100
ECT090	10 x 9 x 26	2.5	01,32,34	100
ECT120	13 x 12 x 28	2.5	01,32,34	100

P.V.C. Retro-Fit Corner Protector



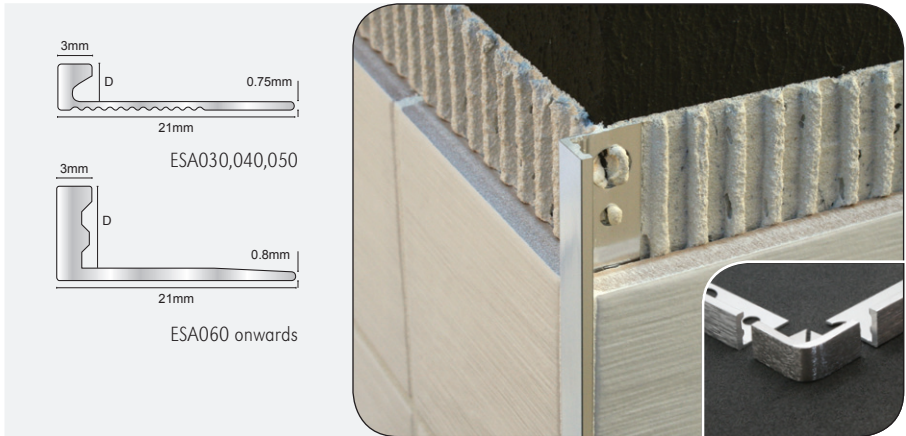
Code	W x D (mm)	Length (m)	Finish	Box Qty
ERP120	12 x 12	2.5	01	50
ERP200	20 x 20	2.5	01	50
ERP250	25 x 25	2.5	01	50
ERP300	30 x 30	2.5	01	25
ERP400	40 x 40	2.5	01	25
ERP500	50 x 50	2.5	01	25

Metal Trim



The Genesis range of metal profiles is without doubt one of the most comprehensive available, covering round, straight, square and even triangular profiles that suit most domestic and commercial applications. Formable options are also available in Aluminium and Stainless Steel. Genesis now has over a hundred different metal corner pieces in various sizes and finishes to create the perfect installation.

Aluminium Straight Edge & Formable Trim



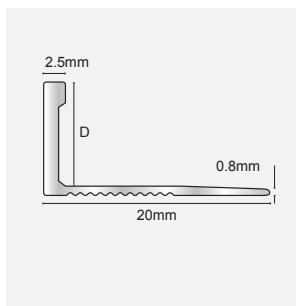
Code	D (mm)	Length (m)	Finish	Box Qty
ESA030	2.25	2.5	80	20
ESA040	3.25	2.5	80	20
ESA050	4.25	2.5	80	20
ESA060	6	2.5	01,80,81,91	20
ESA080	8	2.5	01,02,16,17,25,34,80,81,88,91,94	20
ESA080	8	2.5	101	10
ESA100	10	2.5	01,02,16,17,18,25,34,80,81,85,86,88,89,90,91,94,95,96,97	20
ESA100	10	2.5	101	10
ESA120	12	2.5	01,02,16,17,18,25,34,80,81,85,86,88,89,90,91,94,95,96,97	20
ESA120	12	2.5	101	20
ESA150	15	2.5	01*,80,81,91,94	20
ESA180	18	2.5	80,81,89*,91	20
ESA225	22.5	2.5	80,91	20
Formable				
Code	D (mm)	Length (m)	Finish	Box Qty
EFA060	6	2.5	80	20
EFA080	8	2.5	80	20
EFA100	10	2.5	80,91	20
EFA120	12	2.5	80,91	20
EFA150	15	2.5	80	20
EFA180	18	2.5	80	20
EFA225	22.5	2.5	80	20
Corner Pieces				
Code	D (mm)	Finish	Pack Qty	
ESC082	8	81,91,94	2	
ESC102	10	81,91,94	2	
ESC122	12	81,91,94	2	

Aluminium Straight Edge & Formable Trim (finishes)



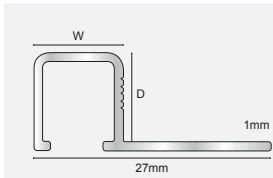
Solid Brass available upon request - lead times and MOQ's apply.

Aluminium Medium Duty Trim



Code	D (mm)	Length (m)	Finish	Box Qty
EMA080	8	2.5	80	20
EMA100	10	2.5	80	20
EMA120	12	2.5	80	20

Aluminium Contour Trim & Corners



PROTECTIVE FILM



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

Corner Pieces

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

Did you know?..



...following our customer feedback, all our corners now come in packs of two!

Don't cut corners!



Aluminium Square Trim & Corners



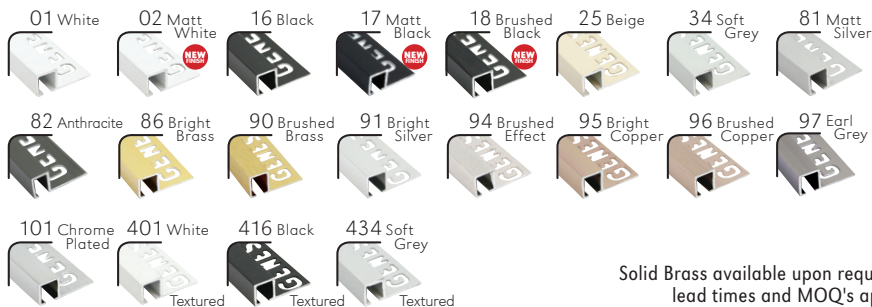
Code	W x D (mm)	Length (m)	Finish	Box Qty
TDP060	10 x 6	2.5	91,94	20
TDP080	10 x 8	2.5	81,82,91,94,95,96	20
TDP100	10 x 10	2.5	01,02,16,17,18,25,34,81,82,86,90,91,94,95,96,97 401,416,434	20
TDP100	10 x 10	2.5	101	10
TDP120	10 x 12	2.5	01,02,16,17,18,25,34,81,82,86,90,91,94,95,96,97 401,416,434	20
TDP120	10 x 12	2.5	101	10
TDP150	10 x 15	2.5	81,91,94	20

Formable

Code	W x D (mm)	Length (m)	Finish	Box Qty
TDF084	10 x 8	2.5	91	20
TDF104	10 x 10	2.5	91	20
TDF124	10 x 12	2.5	91	20

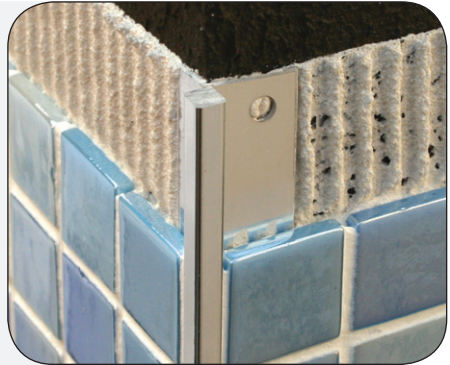
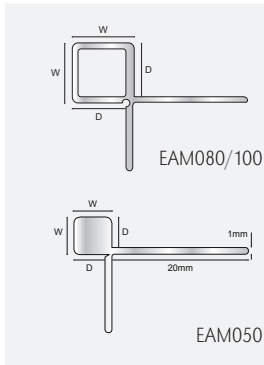
Corner Pieces

Code	D (mm)	Finish	Pack Qty
EDP082	8	81,82,91,94,95,96	2
EDP102	10	01,16,17,18,81,82,90*,91,94,95,96,97*,101	2
EDP122	12	01,16,17,18,81,82,90*,91,94,95,96,97*,101	2
EDP152	15	81,91,94	2



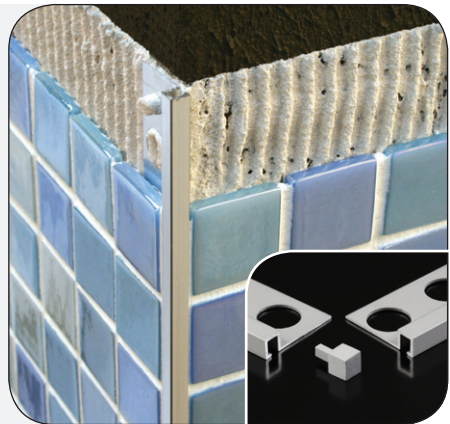
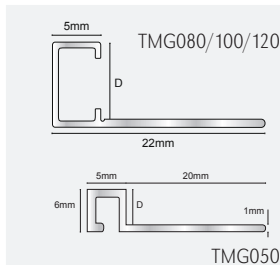
Solid Brass available upon request - lead times and MOQ's apply.

Aluminium Slim Trim - Square



Code	W x D (mm)	Length (m)	Finish	Box Qty
EAM050	6 x 5	2.5	91	20
EAM080	9 x 8	2.5	91	20
EAM100	11 x 10	2.5	91	20

Aluminium Slim Square Edge Trim & Corners



PROTECTIVE FILM



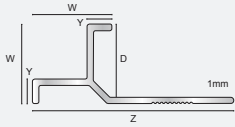
Code	D (mm)	Length (m)	Finish	Box Qty
TMG050	5	2.5	81,91	20
TMG080	8	2.5	81,91	20
TMG100	10	2.5	81,91	20
TMG120	12	2.5	81,91	20

Corner Pieces

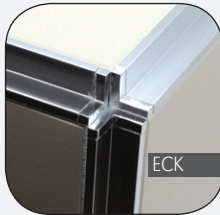
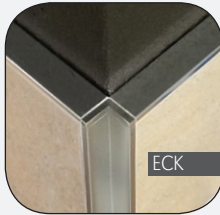
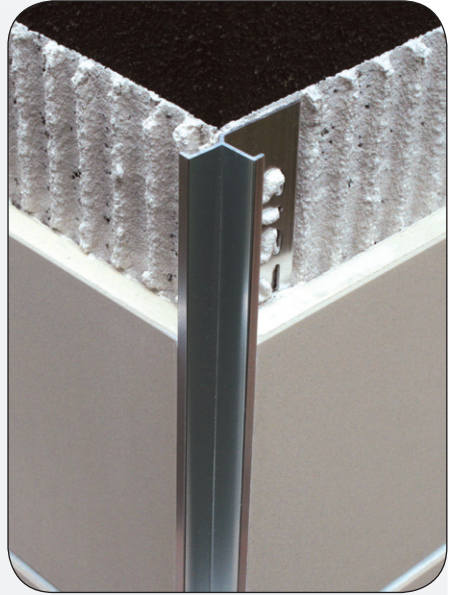
Code	D (mm)	Type	Finish	Pack Qty
EMG052	5	Int / Ext	81,91	2
EMG082	8	Int / Ext	81,91	2
EMG102	10	Int / Ext	81,91	2
EMG122	12	Int / Ext	81,91	2



Aluminium Internal Square & End Caps



PROTECTIVE FILM



Code	W x D (mm)	Z (mm)	Y (mm)	Length (m)	Finish	Box Qty
EIK100	11 x 10	31	3	2.5	91	20
EIK120	13 x 12	33	3	2.5	91	20
End Caps						
Code	D (mm)				Finish	Pack Qty
ECK102	10				91	2
ECK122	12				91	2

Aluminium Quadrant Trim & Corners



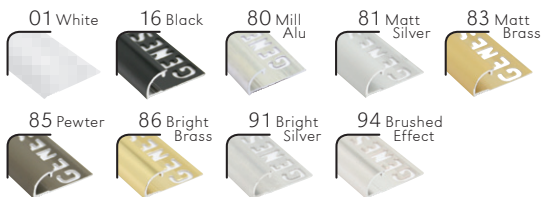
Code	D (mm)	Length (m)	Finish	Box Qty
EAQ060	6	2.5	01,81,91	20
EAQ080	8	2.5	01,16,80,81,91,94	20
EAQ100	10	2.5	01,16,80,81,83,85,86,91,94	20
EAQ120	12	2.5	01,16,80,81,83,85,86,91,94	20
EAQ150	15	2.5	81,91	20

External Corners

Code	D (mm)	Finish	Pack Qty
EAC062	6	91	2
EAC082	8	01,16,80,81,91,94	2
EAC102	10	01,16,80,81,86,91,94	2
EAC122	12	01,16,80,81,86,91,94	2
EAC152	15	81,91	2

Internal Corners

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



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

Aluminium Pro Trim & Corners

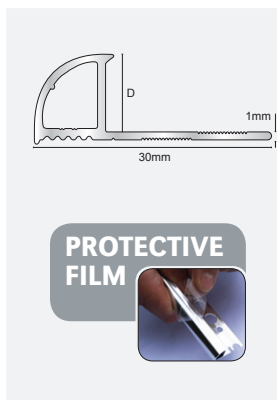
81 Matt Silver



91 Bright Silver



94 Brushed Effect



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

External Corners

Code	D (mm)	Finish	Pack Qty
ETC062	6	81,91	2
EAC082	8	01,16,80,81,91,94	2
EAC102	10	01,16,80,81,86,91,94	2
EAC122	12	01,16,80,81,86,91,94	2
EAC152	15	81,91	2

Internal Corners

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

Aluminium Round Edge & Corners

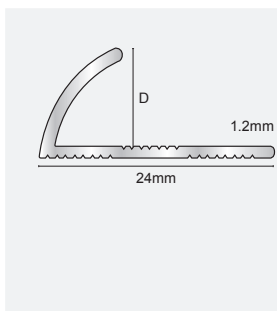
81 Matt Silver



86 Bright Brass

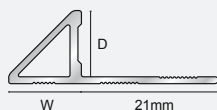
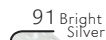


91 Bright Silver

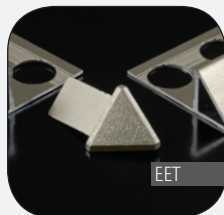
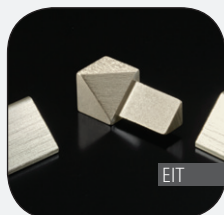
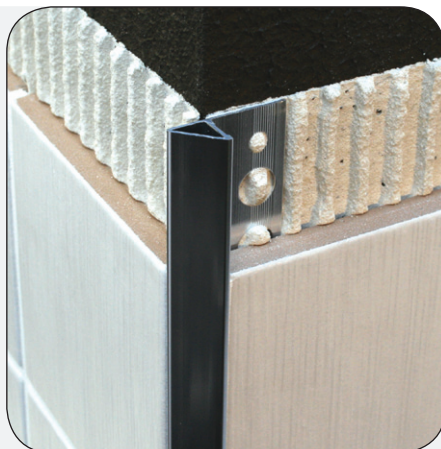


Code	D (mm)	Length (m)	Finish	Box Qty
ERA080	8	2.5	91	20
ERA100	10	2.5	81,86,91	20
ERA120	12	2.5	81,86,91	20

Aluminium Angle Trim & Corners



PROTECTIVE FILM

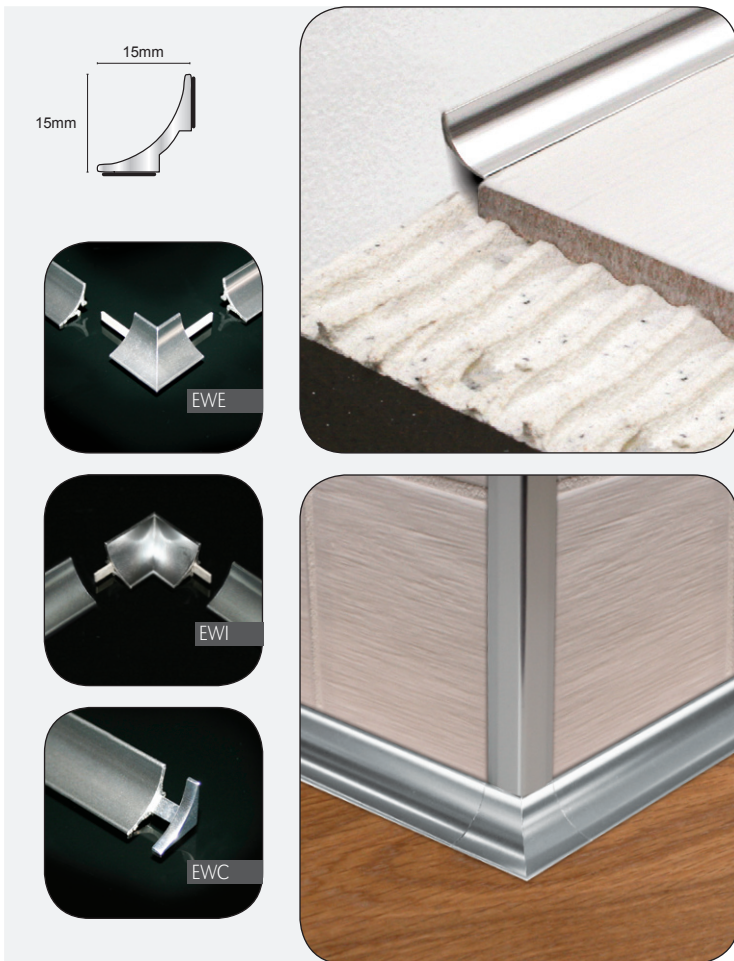


Code	W x D (mm)	Length (m)	Finish	Box Qty
EAT080	9 x 8	2.7	81,91,94	20
EAT100	11 x 10	2.7	81,91,94	20
EAT120	13 x 12	2.7	81,91,94	20

Corner Pieces

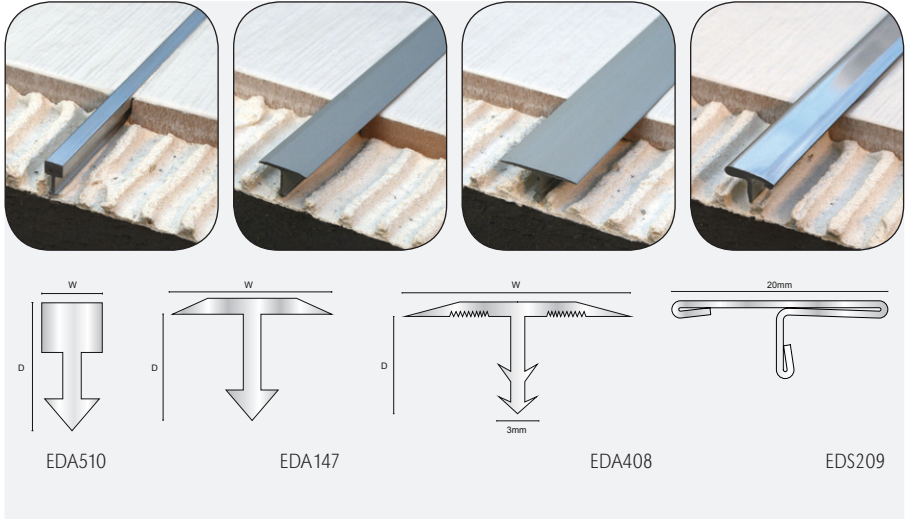
Code	D (mm)	Type	Finish	Pack Qty
EET082	8	External	81,91,94	2
EET102	10	External	81,91,94	2
EET122	12	External	81,91,94	2
EIT082	8	Internal	81,91,94	2
EIT102	10	Internal	81,91,94	2
EIT122	12	Internal	81,91,94	2

Aluminium Self Adhesive Internal Trim, Corners & Caps



Code	D (mm)	Length (m)	Finish	Box Qty
EWA150	15	2.5	81,91	20
Corner Pieces & End Caps				
Code	D (mm)	Type	Finish	Pack Qty
EWI150	15	Internal Corner	81,91	2
EWE150	15	External Corner	81,91	2
EWC150	15	End Caps	81,91	2

Dividing Strips



Aluminium Dividing Strip

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

Stainless Steel Dividing Strip

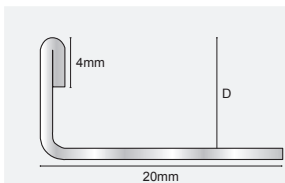
Code	W x D (mm)	Length (m)	Finish	Box Qty
EDS209	20 x 9	2.5	84,102	10



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



Stainless Steel Straight Edge Trim (304 & 316) & Formable Trim



PROTECTIVE FILM
NOT 102



Stainless Steel - Grade 304

Code	D (mm)	Length (m)	Finish	Box Qty
ESS045	4.5	2.5	84,102	10
ESS060	6	2.5	84,102	10
ESS080	8	2.5	84,102	10
ESS100	10	2.5	84,102	10
ESS120	12	2.5	84,102	10
ESS150	15	2.5	84,102	10
ESS180	18	2.5	84,102	10
ESS225	22.5	2.5	84,102	10

Stainless Steel - Grade 316

Code	D (mm)	Length (m)	Finish	Box Qty
ESS310	10	2.5	84,102	10
ESS312	12	2.5	84,102	10

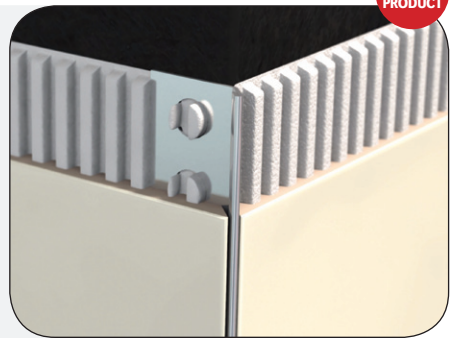
Formable

Code	D (mm)	Length (m)	Finish	Box Qty
ESF100	10	2.5	84,102	10
ESF120	12	2.5	84,102	10

Stainless Steel Angle Edge

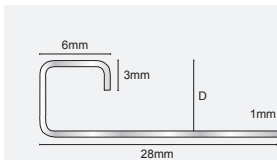


PROTECTIVE FILM

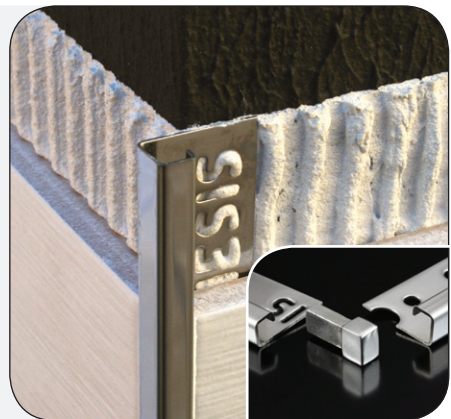


Code	D (mm)	Length (m)	Finish	Box Qty
ETS045	4.5	2.5	84	10
ETS070	7	2.5	84	10
ETS100	10	2.5	84	10

Stainless Steel Square Edge Trim & Corners



PROTECTIVE FILM
NOT 102



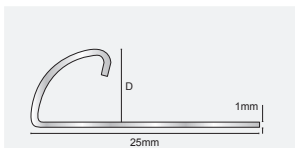
Code	D (mm)	Length (m)	Finish	Box Qty
EQS080	8	2.5	84,102	10
EQS100	10	2.5	84,102	10
EQS120	12	2.5	84,102	10

Corner Pieces

Code	D (mm)	Finish	Pack Qty
EQI082	8	84,102	2
EQI102	10	84,102	2
EQI122	12	84,102	2



Stainless Steel Quadrant Trim & Corners



PROTECTIVE FILM
NOT 102



Stainless Steel Quadrant Trim - Grade 304

Code	D (mm)	Length (m)	Finish	Box Qty
ESQ060	6	2.5	84,102	10
ESQ080	8	2.5	84,102	10
ESQ100	10	2.5	84,102	10
ESQ120	12	2.5	84,102	10

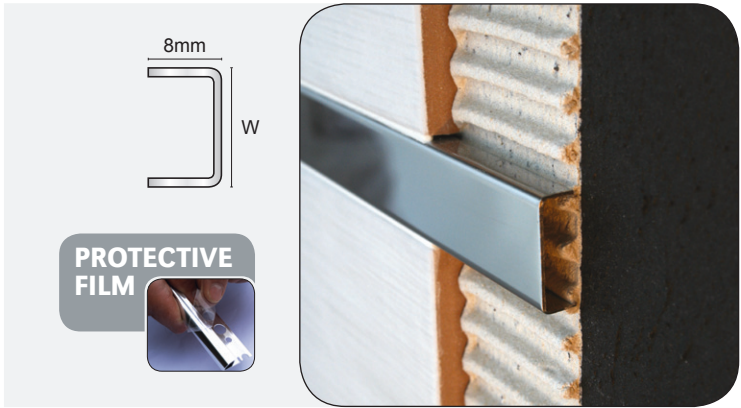
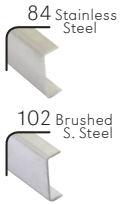
Stainless Steel Quadrant Trim - Grade 316

Code	D (mm)	Length (m)	Finish	Box Qty
ESQ308	8	2.5	84,102	10
ESQ310	10	2.5	84,102	10
ESQ312	12	2.5	84,102	10

Stainless Steel Quadrant Trim Corners - Grade 304

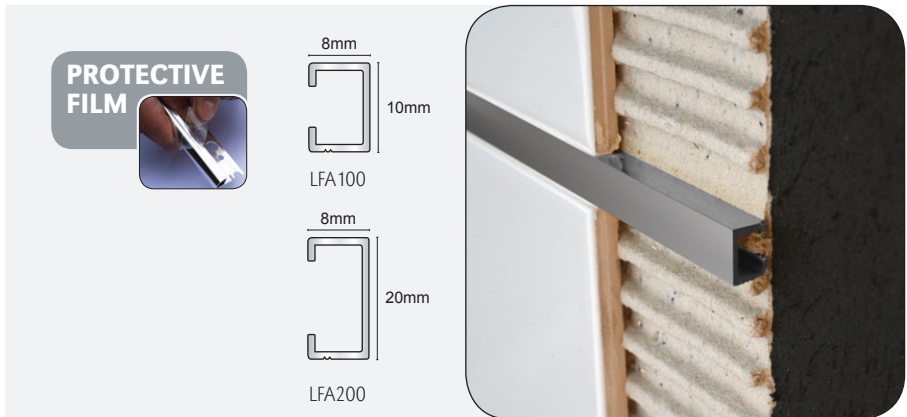
Code	D (mm)	Finish	Pack Qty
ECQ082	8	84,102	2
ECQ102	10	84,102	2
ECQ122	12	84,102	2

Stainless Steel Listello

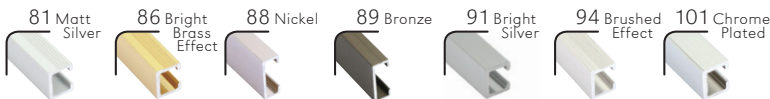


Code	W x D (mm)	Length (m)	Finish	Box Qty
LPS250	25 x 8	2.5	84,102	10
LPS400	40 x 8	2.5	84,102	10

Flat Line Listello

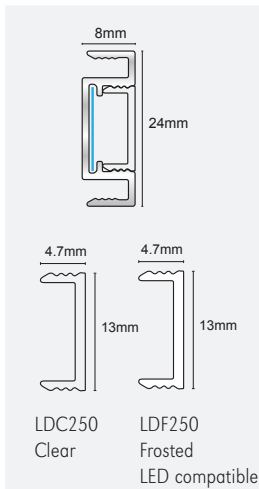


Code	W x D (mm)	Length (m)	Finish	Box Qty
LFA100	10 x 8	2.5	81,86,91,94,101	20
LFA200	20 x 8	2.5	88,89,91,94	20



FlatLite® Listello

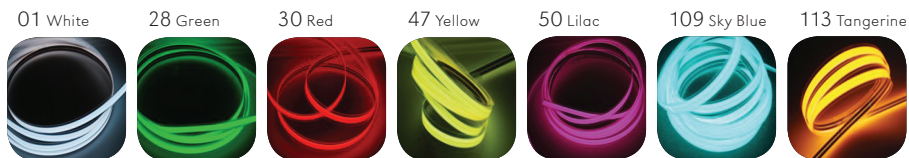
**NEW
PRODUCT**



FlatLite® technology is an electroluminescent light that operates by exposing phosphor crystals to AC power. The particles are excited by the voltage and frequency and give off light carried through 0.5mm wide strips with a 10mm illuminated face.

- Low energy consumption
- Easy to install
- Perfect consistent illumination
- Maintenance free
- DC/AC Power supply
- No glare hotspots
- 7 colour options
- Full technical support
- Max 30mtrs continuous length
- Power systems (Drivers) 110V or 240V AC
- Drivers can power 100m of lighting
- Brightness control

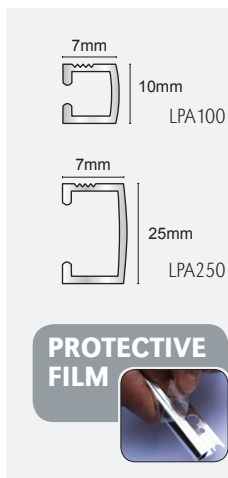
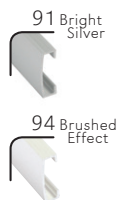
FlatLite® Light Strip - LFL130



Please Note: Smart Driver is needed to power this system
 Full installation instructions available online www.genesis-gs.com

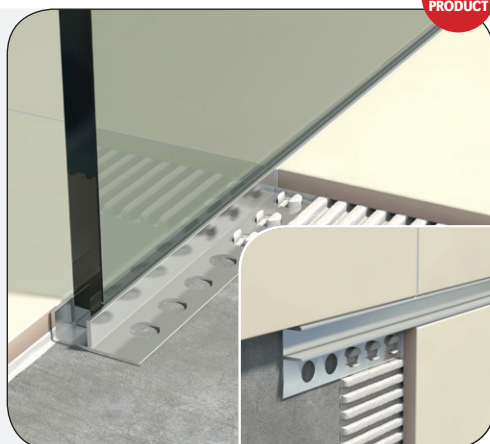
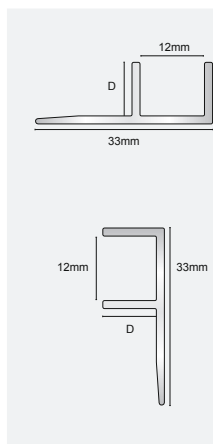
Code	W x D (mm)	Length (m)	Finish	Description	Box Qty
LLA250	24 x 8	2.5m	91	Channel	10
LDF250	13 x 4.7	2.5m	Frosted	Diffuser	10
LDC250	13 x 4.7	2.5m	Clear	Diffuser	10
LFL130	13 x 0.5		01,28,30,47,50,109,113	FlatLite®	

Aluminium Listello



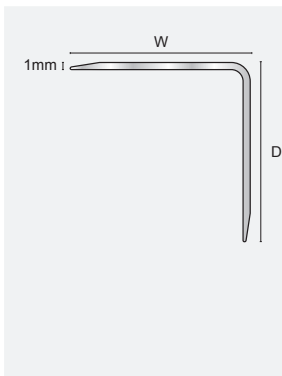
Code	W x D (mm)	Length (m)	Finish	Box Qty
LPA100	10 x 7	2.5	91,94	20
LPA250	25 x 7	2.5	91,94	20

Glass Panel / Shadow Gap



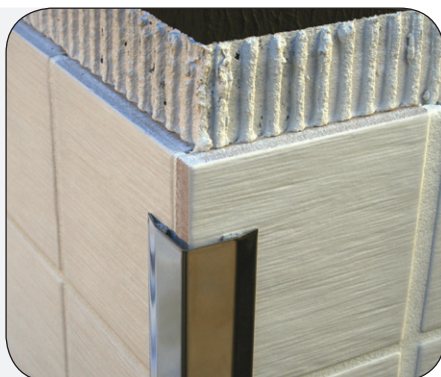
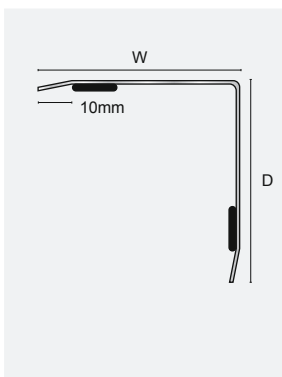
Code	D (mm)	Length (m)	Finish	Box Qty
LGA080	8	2.5	91	10
LGA100	10	2.5	91	10
LGA125	12.5	2.5	91	10

Aluminium Retro-Fit Corner Protector



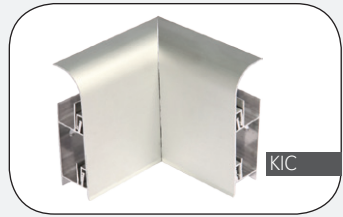
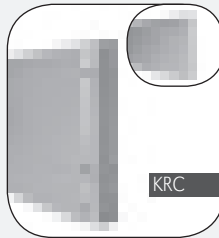
Code	W x D (mm)	Length (m)	Self-Adhesive	Finish	Box Qty
EAA100	10 x 10	2.5	Yes	81,91	20
EAA250	25 x 25	2.5	Yes	81	20
EAA254	25 x 25	2.5	No	81	20

Stainless Steel Retro-Fit Corner Protector - Self Adhesive



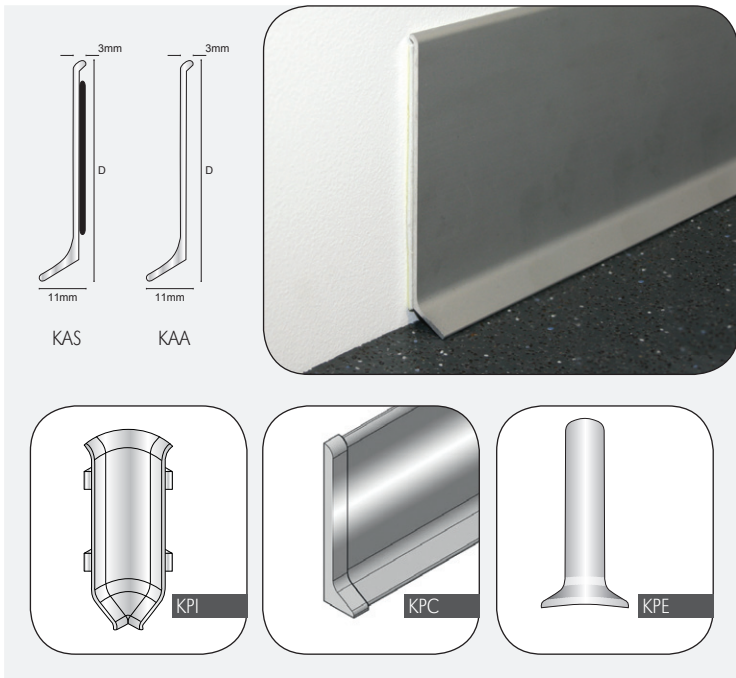
Code	W x D (mm)	Length (m)	Finish	Box Qty
EAS154	15 x 15	2.5	84,102	10
EAS304	30 x 30	2.5	84,102	10
EAS504	50 x 50	2.5	84,102	10
EAS515	50 x 50	1.5	84	10

Aluminium Clip On Skirting, Corners & End Caps



Code	W x D (mm)	Length (m)	Finish	Box Qty
KAC710	10 x 70	2.5	81	10
External Corners				
Code	W x D x L (mm)	Description	Finish	Pack Qty
KEC710	10 x 70 x 80	Pre-formed external corner	81	1
KIC710	10 x 70 x 80	Pre-formed internal corner	81	1
End Caps				
Code	W x D (mm)	Description	Finish	Pack Qty
KLC710	10 x 70	Left end cap	81	1
KRC710	10 x 70	Right end cap	81	1

Aluminium Skirting, Corners & End Caps



Skirting Self Adhesive

Code	D (mm)	Length (m)	Finish	Box Qty
KAS607	60	2.7	81	10
KAS807	80	2.7	81	10
KAS107	100	2.7	81	10

Skirting Standard

Code	D (mm)	Length (m)	Finish	Box Qty
KAA607	60	2.7	81	10
KAA807	80	2.7	81	10
KAA107	100	2.7	81	10

P.V.C. Corners & End Caps

Code	Description	Finish	Box Qty
KPE600	External Corner for KAA600/KAS600	11	20
KPI600	Internal Corner for KAA600/KAS600	11	20
KPC600	Pair End Caps (L/R) 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 (L/R) 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 (L/R) for KAA100/KAS100	11	20

Panel Profiles



The use of PVC Wall Cladding in Bathrooms is a trend not to be ignored, large continuous format with a dry installation make it perfect for quick, commercial or budget installations and now Genesis have the range of accessory profiles to suit. Offering profiles for 4mm, 7mm and 10mm panels in Aluminium and a number of popular finishes to give your installation The Perfect Finish.

End - U

01 White



81 Matt Silver



82 Anthracite



91 Bright Silver



Code	W x D(mm)	Length (m)	Finish	Box Qty
PUA408	5 x 4.5	2.4	01,91	50
PUA708	9 x 7.75	2.4	01,81,82,91	50
PUA108	9 x 10.75	2.4	01,81,82,91	50

External

01 White



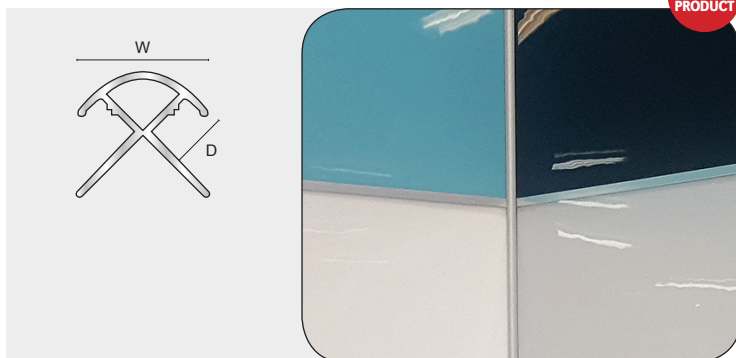
81 Matt Silver



82 Anthracite

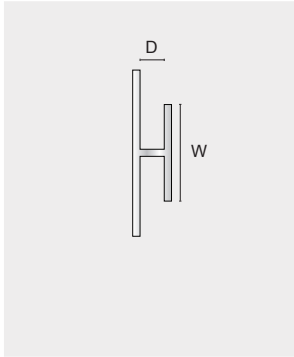
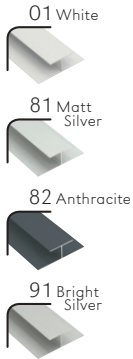


91 Bright Silver



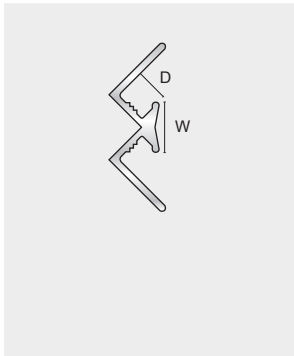
Code	W x D (mm)	Length (m)	Finish	Box Qty
PXA408	18 x 4.5	2.4	01,91	25
PXA708	26 x 7.75	2.4	01,81,82,91	25
PXA108	30 x 10.75	2.4	01,81,82,91	25

H - Joint



Code	W x D (mm)	Length (m)	Finish	Box Qty
PHA408	9 x 4.5	2.4	01,91	50
PHA708	10 x 7.75	2.4	01,81,82,91	50
PHA108	10 x 10.75	2.4	01,81,82,91	50

Internal



Code	W x D (mm)	Length (m)	Finish	Box Qty
PIA408	8 x 4.5	2.4	01,91	25
PIA708	10 x 7.75	2.4	01,81,82,91	25
PIA108	15 x 10.75	2.4	01,81,82,91	25

Base Seal

01 White



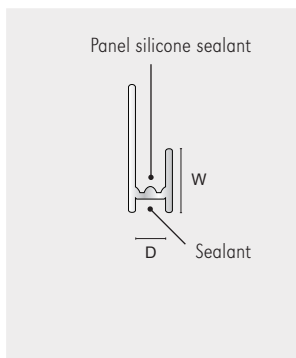
81 Matt Silver



82 Anthracite



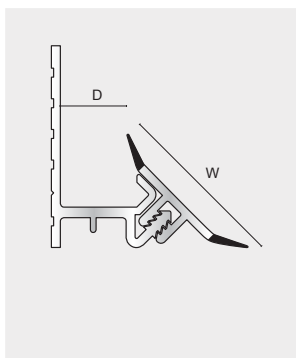
91 Bright Silver



Code	W x D (mm)	Length (m)	Finish	Box Qty
PBA408	9 x 4.5	2.4	01,91	50
PBA708	14 x 7.75	2.4	01,81,82,91	50
PBA108	14 x 10.75	2.4	01,81,82,91	50

2 Part Adjustable Capping System

01 White



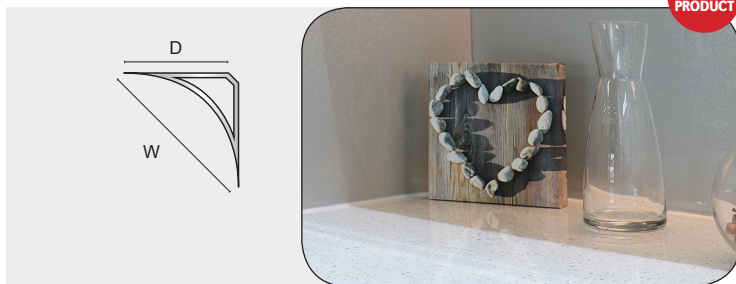
Code	W x D (mm)	Length (m)	Finish	Box Qty
PTS25	25 x 8-10	1.85	01	25

Retro-Fit



Code	W x D (mm)	Length (m)	Finish	Box Qty
PRA258	25 x 25	2.4	01,81,91	50

Scotia Retro Fit



Code	W x D (mm)	Length (m)	Finish	Box Qty
PSA308	30 x 19	2.4	01,81,91	50

Marketing



A vast range of eye-catching Marketing materials are available to help promote your Genesis products, from robust display stands that offer an excellent way of displaying full length trims to smaller point of sale displays. Promotional items that help to represent the Genesis brand by combining functionality with advertising with such items as mugs, pens, calendars, note pads etc.

**Bespoke marketing materials
are available on request.**

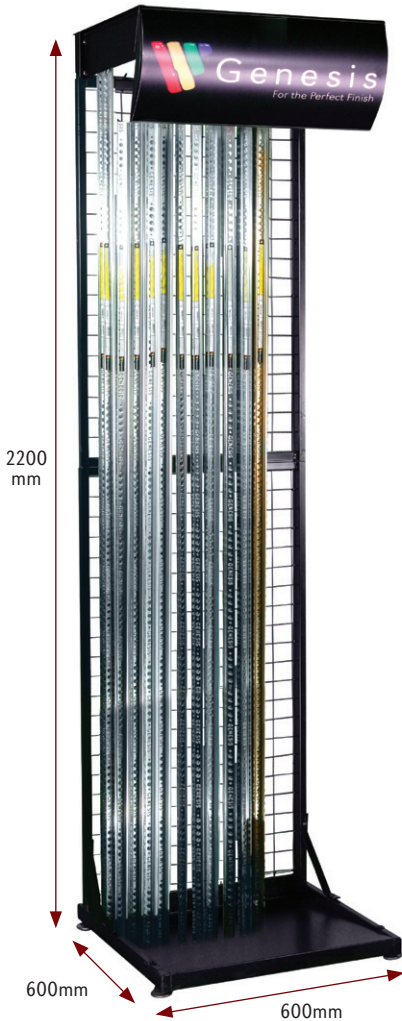
Z103 1m Maxi Stand



- 24 Hooks (Clips onto top of stand 2 x 12) Suspends profiles.
- 10 Euro Hooks (For Tools or Corner Pcs)
- Divider Bar clips onto back to divide profiles
- Each hook holds on average 10 profiles
- 50/50 Split 120 profiles and Tools
- 240 Profiles

Code	Description	Qty
Z103	1m Genesis Display	1
Z112	Euro Hooks (double prong)	10

Z100 Mini Stand



- A bespoke unit to display the Genesis range of tools.
- A simple grid system to display products.
- Supplied with a display tray and 20 euro hooks.
- Ideal for hanging tools.
- 15 profile location points.

Code	Description	Qty
Z100	Tool Stand	1
Z112	Euro Hooks (double prong)	10

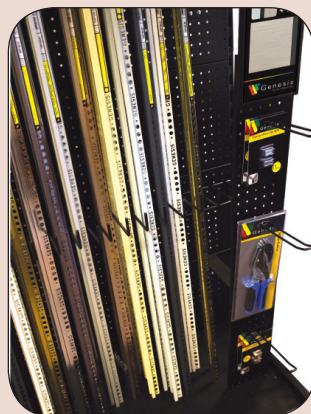
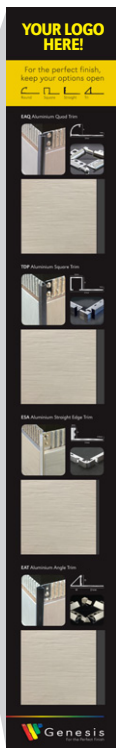
Z110 1m Deluxe Stand



- Grid unit with squares for Euro hooks, complete with 12 Euro hooks, 4 dividers and integral price tags.
- Rubber mat and specially strengthened base ideal for Metal profiles.
- Profiles are simply leaned against the back of the display and rested on the rubber mat on the base.
- Works on its own or combined to form a run of displays for larger showrooms.
- Dividers create 18 sections on this display.
- Each section holds on average 20 profiles depending on the profile shape and size.
- The display unit can also be slit 50/50 to display 9 divided sections of profiles and then use the euro hooks to display tools on the other half of the stand. If used this way the stand will hold approximately 180 profiles.
- If all 24 divider spaces are used approximately 360 profiles can be displayed.
- Complete assembly instructions are included with each display stand.

Personalised Samples Panel for Z110

**NEW
PRODUCT**



A brand-new stand attachment is available for the Z110, offering an installed vision of the 4 profile designs offered by Genesis; Triangular, Square, Straight and Round. The Z110P Also acts as a sales aid for highlighting and upselling the use of corner pieces to clients and homeowners allowing them to keep their options open on design and finish.

Code	Description	Qty
Z110	Lean back Display Unit	1
Z111	Single prong hooks	10
Z113	300mm Extension	1
Z110P	Personalised Stand Attachment	1

Transition Stand



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

Code	Description	Qty
Z015	Transitions Stand	1

External Banner

**NEW
PRODUCT**



1290
mm

Code	Description	Qty
Z880	External Banner 0.6 x 1.8 m	1



Samples Folders



Code	Description
Z870	RezTred and Accessibility
Z871	Entrance Matting
Z424	Metal Profiles
Z425	Ramps and Transitions
Z428	Movement Joints
Z429	PVC Profiles
Z430	Edge Protection and Skirting

Samples Boards

NEW DESIGN



Code	Description
Z890	Metal Trim Samples Board A3 (1)
Z891	Nosing Samples Board A3
Z892	Expansion Joints Samples Board A3
Z893	Ramps Samples Board A3
Z894	Skirting Samples Board A3
Z895	PVC Trim Samples Board A3
Z897	Metal Trim Samples Board A3 (2)



Code	Description
Z888	Triangular POS Board

Display Modules

- Individual modules constructed with ceramics specified by you and using prescribed Genesis profiles to create the perfect point of sale display.
- These modules have been designed to show a selection of Genesis Profiles and perfectly illustrate the function of the product as well as the aesthetics.
- Eye-catching and perfect for displaying corner pieces.



Code	Description	Qty
Z123	Display Module	1

Sample Cases



Code	Description	Qty
Z751	Genesis Flooring Sample Case	1

Code	Description	Qty
Z650	Complete Sample System contains all sample sets	12
Z851	P.V.C. White and Marble Sample Box	1
Z852	P.V.C. Solid Colour Sample Box	1
Z853	Aluminium Finish Sample Box	1
Z854	Skirting Sample Box	1
Z855	Mosaic and Listello Sample Box	1
Z856	Expansion Joints Sample Box	1
Z857	Ramp Sample Box	1
Z858	P.V.C. and Seal Profiles Sample Box	1
Z859	Metal Profiles Sample Box	1
Z860	Edge Protection Sample Box	1
Z861	Stair Nosings Sample Box	1
Z862	Transitions Sample Box	1

Catalogue & Price List



Code	Description	Qty
Z313	Genesis Catalogue	50
Z312	Genesis Price List	50
Z405	Contract Flooring Price List	50

Wall Chart



Code	Description
Z324	Wall Chart (A1)

Mugs



Code	Description
Z802	Insulated Travel Mug
Z803	Mug

2018 Desk Calendar



Code	Description
Z-CALENDAR	2017 Desk Calendar

Note Pads



Code	Description
Z602	A4 Note Pad
Z501	A6 Note Pad

Pen



Code	Description
Z801	Pen

Stair Nosings	2 - 26
Technical Information	3 - 6
Insert Options	7 - 9
NXF/S	10
Slimline	11 - 14
Heavy Duty	15 - 18
P.V.C	19 - 20
TreadLite	21 - 22
Ceramic	23
Angles & Accessories	24
Template	25 - 26
Step Edges	27 - 31
Retro Fit	28 - 29
Tile In	29 - 31
Flexibles	32 - 35
Skirting	33
Cove Former	33
Dim Strip	34
Capping Strip	34
Anti-Slip, Matting & Access	36 - 45
RezTred	37 - 38
Bumpeez	39 - 40
Entrance Matting	41 - 45
Transitions, Covers & Ramps	46 - 55
Self Adhesive	47
Carpet to Tile	46
Fast Fit Invisible System	48 - 50
Vinyl Tread	51
Z-Bar	52
Soft Grip Systems	52
Tile-In & Access Ramps	53 - 54
Reducers	54
Movement joints	56 - 63
Technical Information	57 - 58
Compression Joints	59
PVC Tile Joints	60
Heavy Duty	61 - 62

Structural Joints	64 - 69
Heavy Duty	65 - 66
Surface Mounted	67
Covers	68

P.V.C Trim	70 - 77
Round Edge Corners	71 - 72
Internal Cove	72
Straight and Square	73
Bath Seals	74 - 75
Cap Tile / Tile to Vinyl	76
Eco Trim	77
Corner Protector	77

Metal Trim & Listello	78 - 98
Aluminium Straight	79 - 80
Aluminium Square	81 - 82
Aluminium Round	85 - 86
Aluminium Triangular	87
Aluminium Cove	88
Dividing Strips	89
Stainless Straight	90
Stainless Angle	91
Stainless Square	91
Stainless Round	92
Listello	93 - 95
Shadow Gap / Glass Panel	95
Corner Protectors	96
Aluminium Skirting	97 - 98

Panel Profiles	99 - 103
End U & External	100
H Joints & Internal	101
Base Seal & Capping System	102
Retro Fit & Scotia	103

Marketing	104 - 113
Display Stands	105 - 109
Display / Samples	110 - 112
Promotional Items	113

AHB	19	EVT	76	NAS	28	R6760	67
AHD	17	EVU	76	NAS	47	R6765	67
AHP	19	EWA	88	NAT	30	R6767	67
ALM	29	EWC	88	NFA	30	R6768	67
ASB	19	EWE	88	NHB	19	R80	42
ASL	13	EWI	88	NHD	15	R87	42
ASP	19	FASD	40	NHP	19	R88	44
ASR	19	FTCH	40	NIA	8	RAA	54
ATC	23	FTNC	40	NIB	30	RAD	55
CAS	47	FTPS	40	NIHD	8	RAR	55
EAA	96	FTSS	40	NIS	8	RDIM	34
EAC	85,86	GC27	68	NITR	8	RezTred®	9
EAM	83	GC28	68	NLC	31	RSA	54
EAQ	85	GFS	65-66	NLM	29	RSS	53
EAS	96	GFG	65-66	NLT	31	RUA	54
EAT	87	KA A	98	NRA	28	SBS	74
ECG	81	KAC	97	NRE	29	SMP	74
ECK	84	KAS	98	NRES	38	SMT	74
ECQ	92	KCOV	33	NSA	24	SPS	74
ECT	77	KCS	34	NSB	19	SRE	75
EDA	89	KEC	97	NSL	11	SRI	75
EDP	82	KIC	97	NSP	19	SRP	75
EDS	89	KLC	97	NSR	19	SRT	75
EET	87	KPC	98	NSS	31	SSA	74
EFA	79	KPE	98	NTAB	24	SSP	74
EFU	76	KPI	98	NTC	23	SOR	75
EIK	84	KRC	97	NTL	24	TAS	47
EIQ	85,86	KSI	33	NUC	30	TAV	47
EIT	87	KSO	33	NXF/S	10	TBAS	53
EM89	42	LDC	94	PBA	102	TCC	48,49
EMA	80	LDF	94	PCL	72	TCG	48,49
EMG	83	LFA	93	PDL	71	TCR	49
EQJ	91	LFI	94	PDM	71	TCS	48
EQS	91	LGA	95	PDP	71	TDF	82
ERA	86	LLA	94	PDX	71	TDG	81
ERP	77	LNR	21	PHA	101	TDP	82
ESA	79	LPA	95	PIA	101	TGA	52
ESC	79	LPS	93	PRA	103	TGS	52
ESF	90	MCA	59	PSA	103	TMG	83
ESP	73	MCB	59	PTS	102	TPP	73
ESQ	92	MCS	59	PUA	100	TSC	51
ESS	90	MHS	61	PXA	100	TSL	51
ETA	86	MLB	60	R1850	67	TTC	49
ETC	86	MLT	60	R1851	67	TTG	49
ETI	72	MMA	62	R61	45	TTOP	53
ETP	72	MSA	62	R6740	67	TVA	55
ETR	71	MSI	62	R6741	67		
ETS	91	MSS	61	R6742	67		
EVC	76	MVP	59	R6743	67		

Depth

Metric (mm)	Imperial (Inches)
6	1/4"
8	5/16"
10	3/8"
12	1/2"
15	5/8"
18	3/4"
22.5	9/10"



Length

Metric (M)	Imperial (Feet)
0.92	2'11"
1.7	5'6"
1.8	5'10"
1.85	6'1"
2	6'6"
2.46	8'1"
2.5	8'2"
2.6	8'6"
2.7	8'10"
2.77	9'
2.8	9'1"
3	9'10"
3.22	10'6"
3.4	11'2"
15	49'2"
20	65'7"

Tile Calculator

Tile Size	Tiles / Sq Mtr
100mm x 100mm	100
150mm x 150mm	44
165mm x 165mm	37
200mm x 100mm	50
200mm x 200mm	25
250mm x 200mm	20
280mm x 280mm	13
300mm x 100mm	33.33
300mm x 150mm	44
300mm x 200mm	16.67
300mm x 300mm	11
305mm x 305mm	10.75
310mm x 310mm	10.5
316mm x 316mm	10
330mm x 250mm	12
330mm x 330mm	9
333mm x 333mm	9
400mm x 200mm	12.5
400mm x 300mm	8
400mm x 400mm	6.25
445mm x 445mm	5
450mm x 300mm	7.5
450mm x 450mm	5
490mm x 490mm	4.17
500mm x 500mm	4
600mm x 300mm	5.55
600mm x 400mm	4
600mm x 600mm	2.78
610mm x 310mm	5.25
610mm x 410mm	4
800mm x 800mm	1.56
903mm x 305mm	3.5
1000mm x 500mm	2
1000mm x 1000mm	1

Definitions

In these Terms and Conditions the following expressions will have the following meanings unless inconsistent with the context:

"Buyer"	the person(s), firm or company whose order for the Goods is accepted by the Company
"Company"	Genesis Global Systems at Stokesley Business Park, Stokesley, North Yorkshire, TS9 5JZ
"Contract"	any contract between the Company and the Buyer for the sale and purchase of the Goods or supply of the Services formed in accordance with Condition 2
"Delivery Point"	the place where delivery of the Goods is agreed to take place
"Goods"	any Goods which the Company supplies to the Buyer (including any of them or any part of them)
"Terms and Conditions"	the standard terms and conditions of sale set out in this document together with any special terms agreed in writing between the Buyer and the Company

Formation and Incorporation

The Contract will be upon these Terms and Conditions, to the exclusion of all other terms and conditions and all previous oral or written representations including any terms or conditions which the Buyer purports to apply under any purchase order, confirmation of order or similar document is referred to in the Contract.

Each order or acceptance of a quotation for Goods will be deemed to be an offer by the Buyer and to purchase Goods upon these Terms and Conditions. The Contract is formed when the Buyer receives confirmation that the order is accepted by the Company. No contract will come into existence until such confirmation has been given by the Company.

Quotations are subject to an acceptance period of 45 days from the date of quotation.

The Buyer must ensure that the terms of its order are complete and accurate.

Acceptance of delivery of the Goods will be deemed as conclusive evidence of the Buyer's acceptance of these Terms and Conditions.

The Buyer may not cancel the Contract. The Company may cancel the Contract at any time prior to delivery.

Price and Payment

The price for the Goods will be the price set out in the Company's published price list current at the date of delivery or as otherwise notified by the Company to the Buyer prior to the Contract being made. Orders are exclusive of any costs of carriage, packing, insurance and VAT unless otherwise agreed by the Company. A separate export price list may apply for Goods supplied for export from the United Kingdom. Where recommended selling prices are listed these should be treated as a guide.

Where an order is received for quantities less than those quoted or where delivery is required in instalments smaller than those specified in the quotation, then prices may be subject to increase.

The Company may invoice the Buyer for the Goods on or at any time after dispatch. Subject to clause 3.3, payment of the price and VAT shall be due within 30 days of the invoice. Time for payment will be of the essence.

The Company may accept payment on a pro-forma basis providing this arrangement is agreed in writing and signed by a director of the Company.

No payment will be deemed to have been received until the Company has received cleared funds.

All payments to be made by the Buyer under the Contract will be made in full without any set-off, restriction or condition and without any deduction for or on account of any counterclaim. No disputes that may arise under the Contract or delays beyond the reasonable control of the Company shall constitute a reason for interference with prompt payment in full by the Buyer.

If any sum payable under the Contract is not paid when due then, without prejudice to the Company's other rights under the Contract, the sum will bear interest from the due date until payment is made in full, both before and after any judgment, at 5 per cent per annum over the Bank of England base rate from time to time and the Company will be entitled to suspend deliveries of the Goods until the outstanding sum has been received.

The Company reserves the right to recoup any sum, resulting from costs incurred legal proceedings to recover the sum payable under the Contract.

Any invoice queries must be communicated to the Company within 10 working days of receipt of the invoice by the Buyer.

Instalments

The Company may deliver the Goods by separate instalments. Each instalment will be a separate Contract and no cancellation or termination of any one Contract relating to an instalment will entitle the Buyer to repudiate or cancel any other Contract or instalment unless otherwise notified by the Company. Each separate instalment will be invoiced and paid for in accordance with the provisions of the Contract.

Delivery

The Company will use reasonable endeavours to deliver each of the Buyer's orders for the Goods in accordance with the delivery estimate provided by the Company at the Delivery Point, but the time of delivery will not be of the essence. If, despite those endeavours, the Company is unable for any reason to fulfil any delivery on a specified date, the Company will be deemed not to be in breach of Contract, nor (for the avoidance of doubt) will the Company have any liability to the Buyer for direct, indirect or consequential loss howsoever caused (including as a result of negligence) by any delay or failure in delivery.

Where the Goods are handed to a carrier for carriage to the Buyer or to UK port for export, any such carrier shall be deemed to be an agent of the Company and not the Buyer for the purposes of 43, 44 and 45 of the Sale of Goods Act 1979 (as amended).

No liability will attach to the Company for non-delivery, loss or damage to Goods prior to delivery unless claims to that effect are notified in writing by the Buyer to the Company within four days of delivery and where carriers not of the Company have been used for delivery a copy is delivered to said carrier.

Where delivery is made by a carrier to the Buyer the Buyer is responsible for counting as received, complete or otherwise, the number of outer cartons of Goods documented by the carrier as being delivered. Any shortage should be notified to the Company without delay.

Subject to Condition 5.1, the Company will require the receipt of an order from a Buyer prior to 12.30pm to deliver Goods the following day in the United Kingdom (excluding Northern Ireland).

Minimum order value £175.00 free UK mainland delivery.

Risk/Title of Goods

Risk of damage to or loss of the Goods will pass to the Buyer in accordance with Condition 5.

Ownership of the Goods will not pass to the Buyer until the Company has received in full all sums due to it in respect of the Goods.



Until ownership of the Goods has passed to the Buyer, the Buyer must:

- hold the Goods on a fiduciary basis on behalf of the Company;
- store the Goods (at no cost to the Company) separately from all other Goods of the Buyer or any 3rd party in such a way they remain readily identifiable;
- not destroy, deface, or obscure any identifying mark or packaging on or relating to the Goods; and
- maintain the Goods in a satisfactory condition insured on the Company's behalf for their full price against all risks to the reasonable satisfaction of the Company, and will whenever requested by the Company produce a copy of the policy of insurance.

If the Buyer sells or disposes of the Goods to a third party before the sum due to the Company is paid in full then any proceeds resulting there from shall belong to the Company to the extent of the sums owing by the Buyer.

Where the Company (or its appointed carrier) delivers the Goods, the risk shall pass to the Buyer upon delivery. In all other cases, the risk shall pass to the Buyer when the Goods leave the Company's premises.

The Buyer's right to possession of the Goods will terminate immediately if any of the circumstances set out in Condition 9 occur.

If payment is overdue in whole or in part the Company may (without prejudice to any of its other rights) recover or resell the Goods or any part thereof and may enter upon the Buyer's premises by its servants or agents for the purpose.

Nothing in this clause shall confer any right upon the Buyer to return the Goods sold hereunder or to refuse or delay payment therefore.

Liability of Company

The Company shall not be liable for any costs, claims, damages or expenses arising out of any tortious act or omission or breach of contract or statutory duty calculated by reference to profits, income, production accruals, or by reference to accrual of such costs, claims, damages or expenses on a time basis.

The liability of the Company to the Buyer for any loss of whatsoever nature and howsoever caused shall be limited to and shall in no circumstances exceed the price of the Goods

In no circumstances shall the Company be liable for any cost claim damage or expense resulting from any failure to use the Goods other than for the purpose for which they are supplied by the Company or resulting from any failure to follow any instructions issued by the Company in respect of the Goods.

Each of the provisions of these Conditions of Sale (including each provision providing for the limitation or exclusion of liability) shall be deemed to be fully severable so that if any provision is found to be void in law, whether because it is found to be unreasonable or otherwise, the remainder of the provisions shall continue in full force.

Intellectual property

No right or licence is granted to the Buyer in respect of the Intellectual Property Rights of the Company, except the right to use, or re-sell the Goods in the Buyer's ordinary course of business.

The Buyer will not without the Company's prior consent allow the Company's marks or words applied to the Goods to be obliterated, obscured or omitted nor will he add any additional marks or words.

Unless paid for in full, any display stand provided by the Company shall remain the property of the Company and will be given on loan or hire to the Buyer to enable effective merchandising of the Goods and it is the Buyer's responsibility that only the Goods can be displayed or placed on the display stand in any event.

The Buyer will not, without written consent of the Company, use, give away or loan any photographs or documents of confidential records provided to the Buyer by the Company.

Insolvency or Default of Buyer

If the Buyer shall make default in, or commit any breach of, the Contract or of any other of his obligation to the Company or if any distress or execution shall be levied upon the Buyer's property or assets or if the Buyer shall make an offer to make any arrangement for composition with creditors or commit any act of bankruptcy or if any petition or receiving order in bankruptcy shall be presented or made against him or if the Buyer is a Limited Company and any resolution or petition to wind up such company's business (other than for the purpose of amalgamation or reconstruction) shall be passed or presented or if a receiver of such company's undertaking property or assets or any part thereof shall be appointed, the Company shall have the right forthwith to determine any contract then subsisting and upon written notice of such determination being posted to the Buyer's last known address any subsisting Contract shall be deemed to have been determined without prejudice to any claim or right the Company may otherwise make or exercise.

Export Terms

Where goods are supplied for export from the United Kingdom the following clauses shall (subject to any terms agreed in writing between the Company and the Buyer) apply notwithstanding any other provisions of these Conditions:

- the Buyer shall be responsible for complying with any legislation or regulations governing the importation of the Goods into the country of destination and for the payment of duties on them
- unless otherwise agreed in writing between the Company and the Buyer from the time of dispatch of the Goods from the Company's premises the Goods shall be at risk of the Buyer and the Company shall be under no obligation to give notice under Section 32(3) of the Sale of Goods Act 1979 (as amended).

Force Majeure

The Company will not be liable to the Buyer for any failure or delay or for the consequence of any failure or delay in performance of the Contract, if it due to or beyond the reasonable control of the Company including, without limitation, acts of God, war, industrial disputes, protests, fire, tempest, explosion, an act of terrorism and national emergencies and the Company will be entitled to a reasonable extension of time for performing such obligations in such circumstances.

Legal

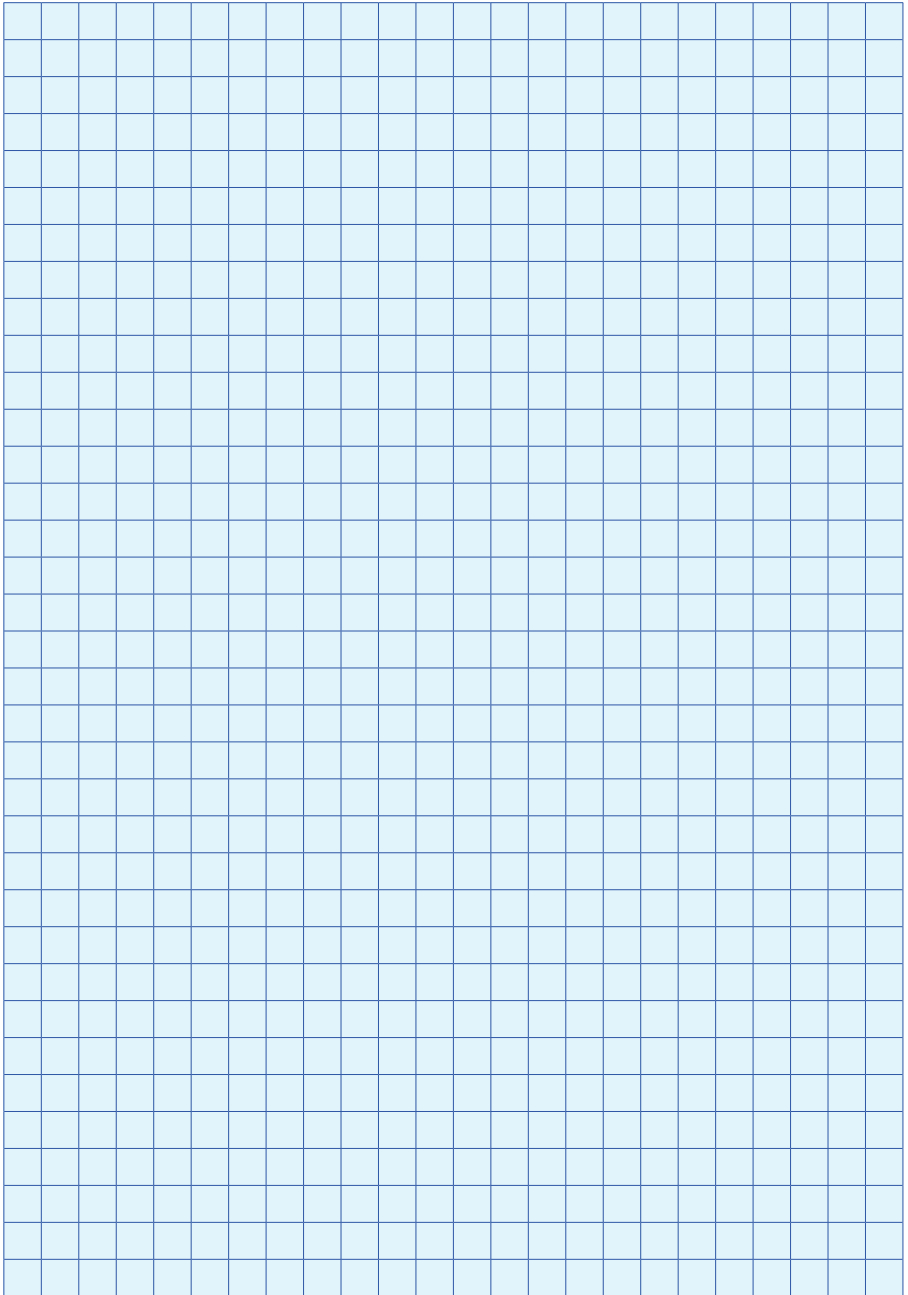
Any dispute or difference between the parties arising out of the Contract shall first be referred to mediation in accordance with the procedure of IDR Europe Limited and if the parties cannot agree on a mediator either of them may apply to IDR Europe Limited to appoint a mediator. If the parties fail to reach agreement on the dispute within 60 days of the appointment of the mediator the dispute may be referred to the Courts of England and Wales.

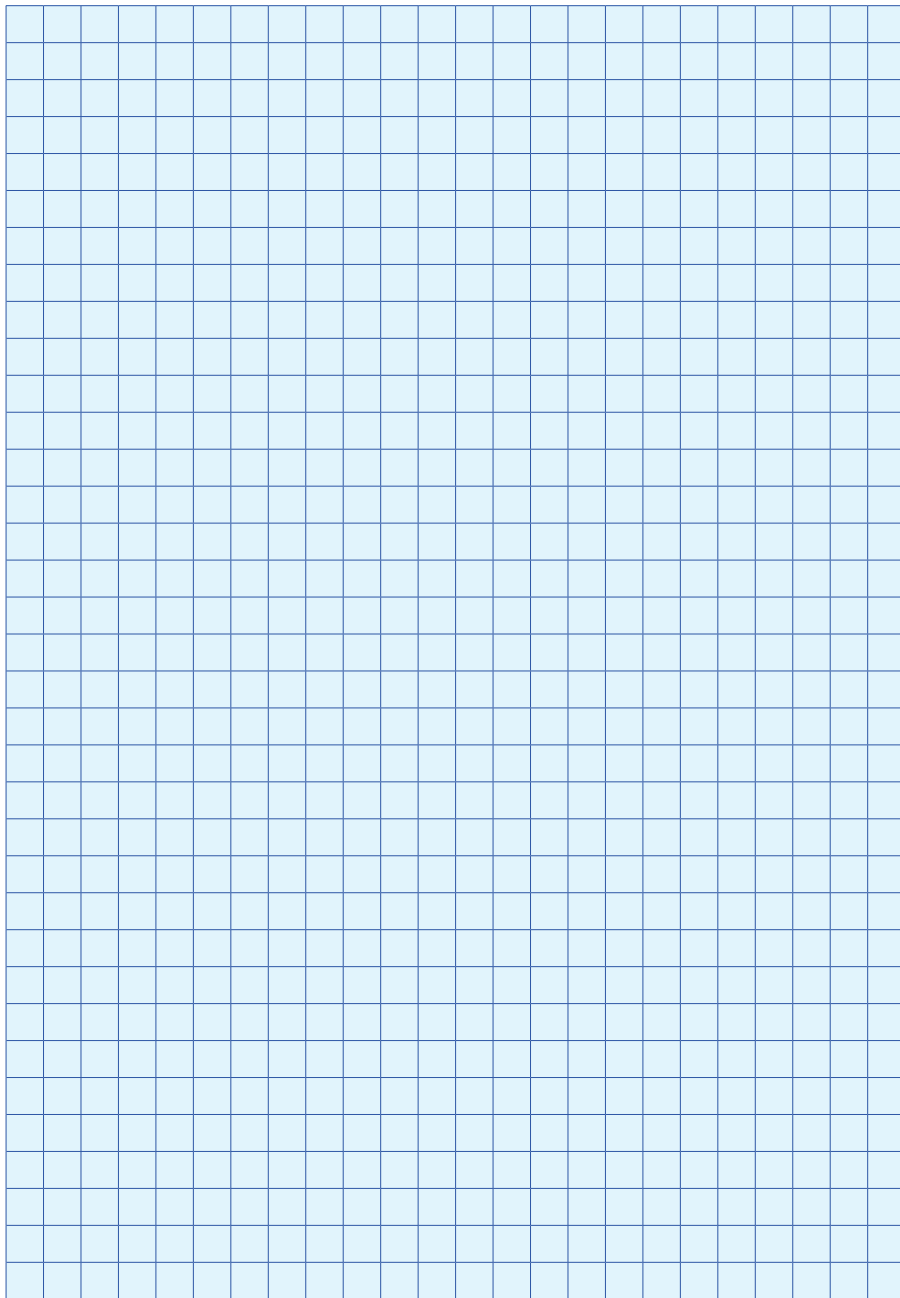
The Contract shall in all respects be governed by English Law and shall be deemed to have been made in England and the Buyer and the Company agree (subject to the provisions of clause 34 above) to submit to the exclusive jurisdiction of the English Courts.

WEEE Collections Policy

The B23 end user is responsible for all the liabilities regarding the environmentally sound disposal of the EEE when it becomes WEEE, the compliance statements are on the product packaging.

The producer has paid no charge to its PCS (producer compliance scheme) for its eventual recovery. However the PCS's disposal contractor is able to provide a cost effective and environmentally sound disposal of all 13 categories of WEEE.







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