



"FLOOR AND WALL FINAL SOLUTIONS"

INTRODUCTION

The Kirk marketing design team has had ten years experience in the tile trim industry and using this valuable training and tremendous product knowledge, has developed the superior and acutely functional M•Trim collection.

The M•Trim range of trims used for tiled, carpet, vinyl, wood/laminate flooring and walls has been particularly developed for South African requirements. Every M•Trim product has been carefully and professionally designed and manufactured to international standards.

The M•Trim range incorporates the most popular trims used in the flooring, DIY, construction and tiling industries. Our experience includes interaction with architects, designers, contractors, fitters, developers, engineers, quantity surveyors and interior designers. The majority of the M•Trim range is available in CAD Drawings for specifications.

Our range is divided into six sections in the product catalogue; PVC, Aluminium, Brass, Stainless Steel, Movement Joints and Structural Movement Joints and Structural Movement Joint Covers. This easy to use catalogue includes product codes, pictures of installed products and general information on specific merchandise. Further information is available on request.

The M•Trim range of products is sold through retail outlets, displayed on M•Trim stands. Three types of stands are available; the DIY Stand, the wall mounted stand with light fitting and the free standing stand with light fitting. Retailers may choose the stand best suited to their store requirements

The majority of M•Trim products are manufactured in South Africa.

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Kirk Marketing reserves the right in its absolute discretion to vary any specification or design, and to supply products which are in our sole opinion, equivalent to those being offered to the purchaser.



M·TſIM PVC COLOUR CHART



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Frozs and omissions excepted

M·Trim • • • • •

All PVC Trims are available in 2.5m lengths unless otherwise specified.

PVC ROUND EDGE TRIM

CODE	SIZE (Depth)	DESCRIPTION
PRE070	7mm	PVC Round Edge Trim (5-6mm thick tile)
PRE090	9mm	PVC Round Edge Trim (7-8mm thick tile)
PRE105	10,5mm	PVC Round Edge Trim (9-10mm thick tile)
PRE125	12,5mm	PVC Round Edge Trim (11-12mm thick tile)

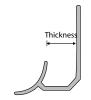
The MoTrim Round Edge Trim features a quadrant face designed to protect from impact, the edges of wall tiles on external corners. PVC Round Edge Trims give corners a straight and perfectly rounded decorative finish, and are good for 3 dimensional alignment. The Round Edge Trims speed up installation by eliminating time consuming mitring and improve the tile finish by covering sharp edges. MeTrim has a popular range of trim depths. Available in all the PVC colours as indicated on the colour chart, foils available in PRE090 only as indicated on colour chart.



PVC CONCAVE EDGE TRIM

CODE	SIZE (Thickness)	DESCRIPTION
PCE070	7mm	PVC Concave Edge Trim (5-6mm thick tile)
PCE090	9mm	PVC Concave Edge Trim (7-8mm thick tile)

The MoTrim Concave Edge Trim can be used to cover uneven edges between tiled wall and floor corners or between wall and wall internal corners or between tiled wall and kitchen/bathroom surfaces (horizontal surfaces). When used in conjunction with silicone the concave edge trim seals the surface, provided there is no movement experienced. The silicone is placed on the inside of the trim between the tile and trim and between the underside of the concave trim and the surface that it rests on. The concave MeTrim is available in all PVC colours as indicated on the colour chart.



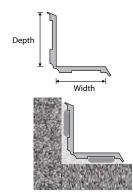


PVC BATH SEAL



CODE	SIZE (Width x Depth)	DESCRIPTION
PBS010	10mm x 10mm	PVC Bath Seal
PBS020	20mm x 20 mm	PVC Bath Seal

An economical PVC trim used as a sink or bath seal with a self adhesive substance on the trim to create a waterproof seal. Please note surfaces must be de-greased before seal is applied. Silicone adhesive is recommended to be used with the MeTrim PVC Bath Seal. Available in white. Other colours from the M•Trim colour chart can be ordered for a minimum quantity of 500 metres. Available in 3.5 metre or 50 meter lengths.

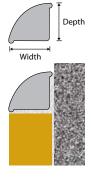


PVC RETRO-FIT BENDABLE BEADING



CODE	SIZE (Width x Depth)	DESCRIPTION
PBB070	7mm x 7mm	7mm PVC Retro-Fit Bendable Beading
PBB090	9mm x 9mm	9mm PVC Retro-Fit Bendable Beading

In conjunction with silicone adhesive, MoTrim Retro-Fit Bendable Beading is used as an ideal gap filler and can seal around a variety of wash basin shapes forming around the contours. Available in white. Other colours from the M•Trim colour chart can be ordered for a minimum quantity of 500 metres. Available in 3.5 metre lengths.





PVC TRIMS

All PVC Trims are available in 2.5m lengths unless otherwise specified.

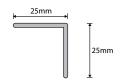
PVC WALL CORNER PROTECTOR

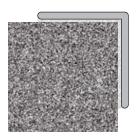
CODE	SIZE (Width x Width)	DESCRIPTION
PCP250	25mm x 25mm	PVC Wall Corner Protector

The M•Trim Wall Corner Protector is retrospectively fixed using silicone adhesives. It is used to provide protection on external corners after the main wall covering or finish has been installed. Especially useful in renovations where damage has already occurred, and the corner protector is then used to cover the damage, at minimal cost.

The M•Trim Wall Corner Protector provides an aesthetically pleasing alternative to major renovations.

Unique sizes are possible with a minimum order of 1000 lengths. Available in white. Other PVC colours from the M•Trim colour chart can be manufactured for a minimum order of 500 lengths. Aluminium, stainless steel and brass corner protectors are also available, please see appropriate categories in the catalogue.



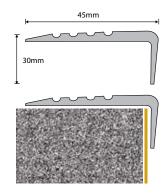




CODE	SIZE (Width x Depth)	DESCRIPTION
PRN450	45mm x 30mm	PVC Retro-Fit Stair Nosing

The M•Trim PVC Retro-Fit Stair Nosing is an economical retro-fit PVC stair nosing used on vinyl, wood, screed and tiled stairs.

Applied using a PVC contact adhesive or silicone adhesive. Available in a few selected colours: buff, brown, black and dark grey. Other colours from the M•Trim colour chart can be ordered for a minimum quantity of 500 metres.

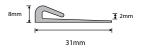


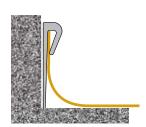


PVC VINYL SKIRTING

CODE	SIZE (Depth)	DESCRIPTION
PVSO20	2mm	PVC Vinyl Skirting

M•Trim PVC flexible skirting is available in 3m, 15m and 50m lengths. Available in a few selected colours: beige and light grey. The skirting is used against the wall and is designed to accept vinyls from 2mm thick upwards. The PVC vinyl skirting is glued to the wall using contact adhesive , PVC glue or silicone adhesive, ready to accept the vinyl. Used in hospitals, canteens, shopping centres and wherever the vinyl goes up the wall.





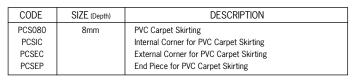


C TRIMS

All PVC Trims are available in 2.5m lengths unless otherwise specified.

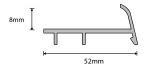
NEW

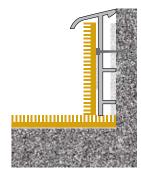
PVC CARPET SKIRTING + CORNER PIECES



M•Trim PVC Carpet Skirting is available in 3m lengths with a self adhesive strip for the carpet to stick to. Available in a few selected colours: white, buff, brown, black, dove grey and tan. The skirting comes with both internal and external corners as well as an end piece. The MoTrim PVC skirting is used in hotels, offices, department stores, rooms, and is used with stickdown carpeting. A minimum of 500 lengths can be ordered in our other standard colours and matching corners and end pieces will be made.

M•Trim PVC Carpet skirting is an economical solution to wall to wall carpeting used in the domestic and commercial environment.





NEW

CARBORUNDUM STRIPS

0005	0175	DECODIDATION
CODE	SIZE (Thickness x length)	DESCRIPTION
CARB190	19mm x 3m	Carborundum Strip
CARB250	25mm x 3m	Carborundum Strip
CARB500	50mm x 3m	Carborundum Strip

The MoTrim Carborundum strips are available in three different thicknesses 19mm, 25mm and 50mm. They are self adhesive strips in 3m and 25m rolls suitable for indoor and outdoor use. Adhering to most flooring surfaces, tiles, vinyl, screed and laminate, as well as to the MTrim aluminium nosing, ARCN450 as a 19mm Carborundum strip. Make sure the surfaces have been thoroughly cleaned before the Carborundum strips are adhered.





ANODISED COLOUR CHART

Powder coat finishes are available on request for most of the aluminium trims.



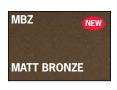


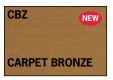












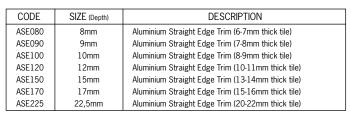
Anodised colours are all anodised from 10 to 15 micron thick on aluminium. Anodised surfaces are sensitive to alkaline building materials, such as tile grout. If grout is allowed to come into contact with an anodised surface for an extended period of time the coating will become irrepairably damaged. Either remove grout immediately with sponge and water or protect anodised surface before fitting using masking tape.

Please note that the colour representation in this catalogue is an approximation and is as close as the printing process will allow. Kirk Marketing does not in any way guarantee that the colours in this catalogue are an exact match to the finished product.

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Aluminium Trims are available in 2.5m lengths unless otherwise specified.

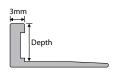
ALUMINIUM STRAIGHT EDGE TRIM

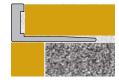


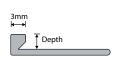
The MeTrim Aluminium Straight Edge Trim is used to protect and decorate the edges of tiled floor and wall surfaces. It can be used with other floor materials and applications, such as carpet and wood. MoTrim Aluminium Straight edge trims are available in a range of depths and in anodized colours as indicated on the colour chart. Also available in the brass section of the catalogue.

_	CODE	SIZE (Depth)	DESCRIPTION
IEW	ASE030	3mm	Aluminium Straight Edge Trim (2-3mm vinyl/screed)
IEW	ASE060	6mm	Aluminium Straight Edge Trim (5mm carpet/screed)

M. Trim Aluminium Straight Edge Trim 3mm and 6mm is used to protect the edge of carpets or vinyls or screeds. If you get 5mm tiles, the 6mm aluminium straight edge can be used. As the trend is tiles are getting thicker, it is mainly used against stick down carpet. It can be used against any type of floor material. Available in the anodised colours.







ALUMINIUM FORMABLE STRAIGHT EDGE TRIM

CODE	SIZE (Depth)	DESCRIPTION
AFE080	8mm	Aluminium Formable Straight Edge Trim (6-7mm thick tile)
AFE090	9mm	Aluminium Formable Straight Edge Trim (7-8mm thick tile)
AFE100	10mm	Aluminium Formable Straight Edge Trim (8-9mm thick tile)
AFE120	12mm	Aluminium Formable Straight Edge Trim (10-11mm thick tile)
AFE150	15mm	Aluminium Formable Straight Edge Trim (12-14mm thick tile)
AFE170	17mm	Aluminium Formable Straight Edge Trim (15-16mm thick tile)
AFE225	22,5mm	Aluminium Formable Straight Edge Trim (20-22mm thick tile)

The MoTrim Aluminium Formable Straight Edge Trim can be shaped into curves by using hand pressure. Once the desired form has been achieved the trim is fixed using concrete nails or screws. Available in a range of depths. Anodised colours are not advised for formable trims, however, on request we are able to anodise required lengths.







CODE SIZE (Depth)		SIZE (Depth)	DESCRIPTION
)	AFE030	3mm	Aluminium Formable Straight Edge Trim (2-3mm vinyl/3mm screed)
	AFE060	6mm	Aluminium Formable Straight Edge Trim (5mm tile/6mm carpet/screed)

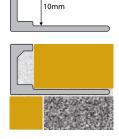
M•Trim Aluminium Formable Straight Edge Trim 3mm and 6mm is used to protect the edge of carpets or vinyls or screeds. If you get 5mm tiles, the 6mm aluminium straight edge can be used. As the trend is tiles are getting thicker, it is mainly used against stick down carpet. It can be used against any type of floor material. Available in the anodised colours.

NEW

ALUMINIUM ELITE STRAIGHT EDGE TRIM (5mm Wide)



M•Trim Elite Aluminium Straight Edge Trim is the same as the Aluminium Straight Edge except it has a 5mm wide top section on the trim, showing a larger aluminium edge. Available in the anodised colours. Anodised colours are not advised for formable trims, however, on request we are able to anodise required lengths.







Aluminium Trims are available in 2.5m lengths unless otherwise specified.

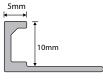
NEW

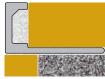
ALUMINIUM ELITE FORMABLE STRAIGHT EDGE TRIM (5mm Wide)



CODE	SIZE (Depth)	DESCRIPTION
AEFE100	10mm	Aluminium Elite Formable Straight Edge Trim (8-9mm thick tile)

MeTrim Elite Aluminium Formable Straight Edge Trim is the same as the Aluminium Straight Edge except it has a 5mm wide top section on the trim, showing a larger aluminium edge. MeTrim Elite Aluminium Formable Straight Edge Trim can be shaped into curves by using hand pressure. Once the desired form has been achieved the trim is fixed using concrete nails or screws. Anodised colours are not advised for formable trims, however, on request we are able to anodise required lengths.





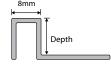
NEW

ALUMINIUM SQUARE EDGE TRIM



CODE	SIZE (Depth)	DESCRIPTION
ASQE100	10mm	Aluminium Square Edge Trim (8-9mm thick tile)
ASQE120	12mm	Aluminium Square Edge Trim (10-11mm thick tile)

M. Trim Aluminium Square Edge Trim is used to protect and decorate the edges of tiled floor and wall surfaces. The aluminium edge showing an 8mm wide top section on the trim. It can be used with other floor materials and applications, such as wood and carpet. M•Trim square edge is available in two sizes (10mm and 12mm) and in anodised colours as indicated on the colour chart.

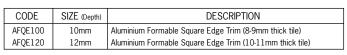




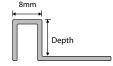
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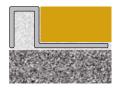
ALUMINIUM FORMABLE SQUARE EDGE TRIM





M•Trim Aluminium Formable Square Edge Trim can be shaped into curves by using hand pressure. Once the desired form has been achieved the trim is fixed using concrete nails or screws. Anodised colours are not advised for formable trims, however, on request we are able to anodise required lengths. The aluminium edge showing is 8mm wide top section on the trim. It can be used with other floor materials and applications, such as wood and carpet. MeTrim formable square edge is available in two sizes (10mm and 12mm). Can be bent using Z-Flex Curver

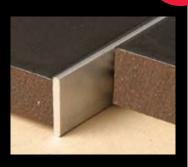






NEW

ALUMINIUM FLAT BAR



CODE	SIZE (Depth)	DESCRIPTION
AFB250	25mm	Aluminium Flat Bar
AFB380	38mm	Aluminium Flat Bar
AFB500	50mm	Aluminium Flat Bar

MeTrim Aluminium Flat Bar is used as a dividing strip fitted as a retrofit or tiled in with the screed and tile. Can be used in matwells. The Flat bar is available in 3mm thickness and different depths. MeTrim Aluminium Flat Bar is available an adonised colours, as indicated on the colour chart, only on request.



3mm

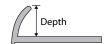
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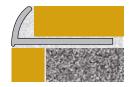
Aluminium Trims are available in 2.5m lengths unless otherwise specified.

ALUMINIUM ROUND EDGE TRIM

CODE	SIZE (Depth)	DESCRIPTION
ARE080	8mm	Aluminium Round Edge Trim (6-7mm thick tile)
ARE100	10mm	Aluminium Round Edge Trim (8-9mm thick tile)
ARE120	12mm	Aluminium Round Edge Trim (10-11mm thick tile)

The M•Trim Aluminium Round Edge Trim has a semi-round face that offers an aesthetic finish to tile edges. This M•Trim is available in a variety of depths and in anodized colours as indicated on the colour chart. It is used for decorative purposes and for tile edge protection.

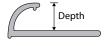


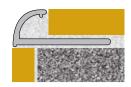


ALUMINIUM QUADRANT EDGE TRIM

CODE	SIZE (Depth)	DESCRIPTION
AQE090	9mm	Aluminium Quadrant Edge Trim (7-8mm thick tile)
AQE100	10mm	Aluminium Quadrant Edge Trim (8-9mm thick tile)
AQE120	12mm	Aluminium Quadrant Edge Trim (10-11mm thick tile)

The MoTrim Aluminium Quadrant Edge Trim offers more face than the MoTrim Aluminium Round Edge Trim to finish off tile edges. This MoTrim is available in a variety of depths and in anodized colours. It is used for decorative purposes and for tile edge protection.

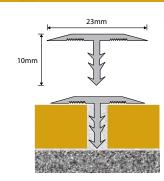




23mm ALUMINIUM CAPPING STRIP (Dividing Strip) + Base

CODE	SIZE (Width x Depth)	DESCRIPTION
ACS230	23mmx10mm	Aluminium Capping Strip (Tile Divider)

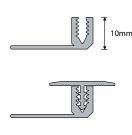
The MoTrim Aluminium Capping Strip can be used as a capping strip or as a dividing strip between different tiled surfaces or between tiled and wooden floors, protecting the different floor surfaces. It can either be fixed during or after tiling. Using the appropriate flexible adhesive, the aluminium capping strip can also act as a movement joint. Available in all the anodized colours as indicated on the colour chart. The aluminium capping strip is also formable creating curves with a Z-flex curver, allowing designers freedom to design curves in their floor layouts. Also available in brass.





CODE	SIZE (Depth)	DESCRIPTION
ATB100.T	10mm	Aluminium Capping Strip Base - Straight
ATB100.F	10mm	Aluminium Capping Strip Base - Formable

The M^{\bullet} Trim Capping Strip fits into the Aluminium carpet to tile base both the straight and formable version thereof.







Aluminium Trims are available in 2.5m lengths unless otherwise specified.

NEW

30 mm ALUMINIUM CAPPING STRIP (Dividing Strip) + Base



MeTrim Aluminium Capping Strip with a 30mm wide cover can be used as a dividing strip between same level tiles or between same level tile and wood/laminate floor or between laminate/wood and laminate/wood, protecting the edges of the different floor surfaces as well as acting as a movement joint cover allowing for the movement in laminate/ wood floors. The extra width of the capping strip allows for larger movement sometimes experienced in the wood/laminate flooring.

The Aluminium Capping Strip should preferably be fitted into the aluminium cover base. However can be fitted as a retrofit for refurbishments with the appropriate flexible adhesive. Available in all the anodised colours as indicated on the colour chart. The alumimium capping strip is also formable, creating curves with the Z-Flex Curver, allowing designers freedom to design curves in floor layouts.

CODE	SIZE (Depth)	DESCRIPTION
ACB080	8mm	Aluminium Capping Strip - Straight
ACB140	14mm	Aluminium Capping Strip - Straight
ACFB80 ACFB140	8mm 14mm	Aluminium Capping Strip - Formable Aluminium Capping Strip - Formable

M•Trim Aluminium Capping Strip Base is used as the base to fit the 30mm wide capping strip. The Aluminium Capping Strip Base allows for different thickness floors from 7mm to 16mm. The Aluminium Capping Strip Base is also available as a formable base to fit the curved 30mm wide capping strip.







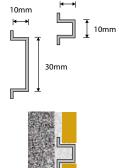




ALUMINIUM TILE LISTELLO

CODE	SIZE (Width x Depth)	DESCRIPTION
ALI100	10mm x 10mm	Aluminium Listello for wall tiles (8-9mm thick tile)
ALI300	30mm x 10mm	Aluminium Listello for wall tiles (8-9mm thick tile)

MeTrim Aluminium Listello available in two sizes 10mm and 30mm wide section assists in creating decorative effects within tiled wall coverings. The listellos are installed during tiling. The 10mm wide aluminium listello can be used as a tile divider on the floor. Available in all the anodised colours as indicated on the colour chart. Also available in stainless steel.

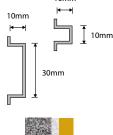






Errors and omissions excepted

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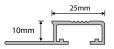


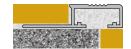
Aluminium Trims are available in 2.5m lengths unless otherwise specified.

ALUMINIUM TILE-IN STAIR NOSING

CODE	SIZE (Width x Depth)	DESCRIPTION
ATIN100	25mm x 10mm	Aluminium Tile-In Stair Nosing (8-9mm thick tile)

This MoTrim Aluminium Tile-In Stair Nosing is installed during tiling and acts as an excellent tile-in stair nosing for domestic and commercial use. Available in all the anodized colours as indicated on the colour chart.

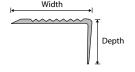


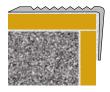


ALUMINIUM RETRO-FIT STAIR NOSING

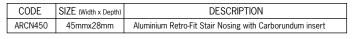
CODE	SIZE (Width x Depth)	DESCRIPTION
ARN300	30mm x 20mm	Aluminium Retro-Fit Stair Nosing for all stair types
ARN460	46mm x 27mm	Aluminium Retro-Fit Stair Nosing for all stair types

The MoTrim Aluminium Retro-Fit Stair Nosing is used on existing tiled stairs to protect the stair tiles from breaking and chipping. It can also be used to cover areas where damage has already occured. The MeTrim Retro-Fit Stair Nosing can be fixed onto a wide variety of stair materials. This MeTrim Stair Nosing is slip resistant and highly visible, reducing the possibilities of accidents. Depending on the stair material (e.g. tile, carpet, wood, vinyl) various recommended adhesives are used to affix the stair nosing. Available in all the anodized colours as indicated on the colour chart.

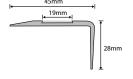




ALUMINIUM RETRO-FIT STAIR NOSING with CARBORUNDUM INSERT

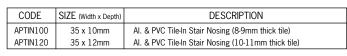


The aluminium Retro-fit Stair Nosing with carborundum insert is used on existing tiled stairs to protect the stair tiles from breaking and chipping. It can also be used to cover areas where damage has already occured. The MoTrim Retro-Fit Stair Nosing can be fixed onto a wide variety of stair materials. This MoTrim Stair Nosing is slip resistant and highly visible, reducing the possibilities of accidents. Depending on the stair material (e.g. tile, carpet, wood, vinyl) various recommended adhesives are used to affix the stair nosing. This stair nosing with a 19mm wide carborundum strip offers an even more effective slip resistant feature. Available in all the anodized colours as indicated on the colour chart. Carborundum strips available in black, red, green, yellow and blue.

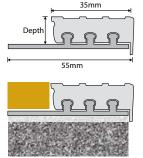




ALUMINIUM & PVC TILE-IN STAIR NOSING



This MoTrim Aluminium & PVC Tile-In Stair Nosing is installed during tiling and acts as an excellent tile-in UV resistant PVC stair nosing for domestic and commercial use. Ideal for heavy duty pedestrain traffic. Available in a range of PVC colours: buff, brown, black and dark grey. Other PVC colours can be ordered for a minimum quantity of 500 metres.







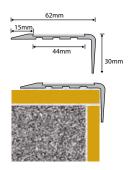
Aluminium Trims are available in 2.5m lengths unless otherwise specified.

ALUMINIUM RETRO-FIT STAIR NOSING with PVC INSERT

CODE	SIZE (Width x Depth)	DESCRIPTION
APRN620	62mm x 30mm	Aluminium Retro-Fit Stair Nosing with PVC Insert 44mm wide and 2mm thick

The MoTrim Aluminium Retro-Fit Stair Nosing with PVC insert is used on various stair materials and is affixed using appropriate adhesives. This stair nosing with a 44mm wide PVC slip resistant insert also offers an effective slip resistant feature and is suitable for light to medium duty pedestrian traffic. Available in various PVC colours. Anodized colours available on request. PVC colours: buff, brown, black, dark grey. PVC inserts should be glued to base using appropriate adhesives.

Other PVC colours can be ordered for a minimum quantity of 500 metres.

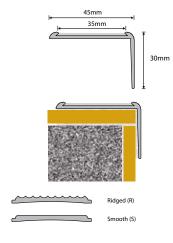


NEW

ALUMINIUM RETRO-FIT STAIRNOSING with PVC INSERTS

CODE	SIZE (Width x Depth)	DESCRIPTION
APRN450.S	45mm x 30mm	Aluminium Retro-Fit Stairnosing with Smooth PVC Insert
APRN450.R	45mm 30mm	Aluminium Retro-Fit Stairnosing with Ridged PVC Insert

MeTrim Aluminium Retrofit Stair Nosing with 35mm wide PVC is used on various stair materials and is screw fixed and fixed using appropriate adhesives. The PVC insert is available in a smooth and ridged version offering an effective slip resistant feature and is suitable for medium to heavy duty pedestrian traffic. Available in certain PVC colours: Buff, Brown, Black and Dark Grey. The full range of anodised colours available on request. Other PVC colours available on minimum order of 500m. PVC inserts should be glued to base using appropriate adhesives.



NEW

ALUMINIUM DOUBLE RETRO-FIT STAIRNOSING with PVC INSERTS

CODE	SIZE (Width x Depth)	DESCRIPTION
APDRN850.S	85mm x 30mm	Aluminium Retro-Fit Stairnosing with Smooth PVC Insert
APDRN850.R	85mm x 30mm	Aluminium Retro-Fit Stairnosing with Ridged PVC Insert

MeTrim Aluminium Double Retrofit Stair Nosing with two 35mm wide PVC is used on various stair materials and is screw fixed and fixed using appropriate adhesives. The PVC insert is available in a smooth and ridged version offering an effective slip resistant feature and is suitable for heavy duty pedestrian traffic. Available in certain PVC colours: Buff, Brown, Black and Dark Grey. The full range of anodised colours available on request. Other PVC colours available on minimum order of 500m. PVC inserts should be glued to base using appropriate adhesives.

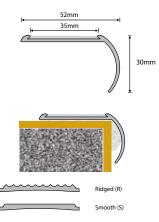




ALUMINIUM RETRO-FIT BULLNOSING with PVC INSERT

CODE	SIZE (Width x Depth)	DESCRIPTION
APRBN520.S		Aluminium Retro-Fit Stairnosing with Smooth PVC Insert
APRBN520.R	52mm x 30mm	Aluminium Retro-Fit Stairnosing with Ridged PVC Insert

MeTrim Aluminium Retrofit Bull-nose Stair Nosing with 35mm wide PVC is used on various stair materials and is screw fixed and fixed using appropriate adhesives. The PVC insert is available in a smooth and ridged version offering an effective slip resistant feature and is suitable for medium to heavy duty pedestrian traffic. The Bullnose can be used on different stairs and has an aesthetically appealing finish. Available in certain PVC colours: Buff, Brown, Black and Dark Grey. The full range of anodised colours available on request. Other PVC colours available on minimum order of 500m. PVC inserts should be glued to base using appropriate adhesives.

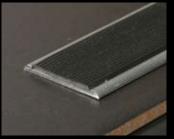




Aluminium Trims are available in 2.5m lengths unless otherwise specified.

NEW

ALUMINIUM RETRO-FIT TREAD with PVC INSERT (or Bumper Rail)





CODE	SIZE (Width)	DESCRIPTION
APRT450.S	45mm	Aluminium Retro-Fit Tread with Straight PVC Insert
APRT450.R	45mm	Aluminium Retro-Fit Tread with Ridged PVC Insert

M•Trim Aluminium Retrofit Tread with 35mm wide PVC is used on various stair materials and is screw fixed and fixed using the appropriate adhesives. The PVC insert is available in a smooth and ridged version offering an effective slip resistant feature and is suitable for medium to heavy duty pedestrian traffic. Available in certain PVC colours: Buff, Brown, Black and Dark Grey. The full range of anodised colours available on request. Other PVC colours available on minimum order of 500m.

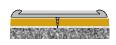
CODE	SIZE (Width)	DESCRIPTION
APBR450	S 45mm	Aluminium Retro-Fit Bumper Rail with Straight PVC Insert
APBR450	R 45mm	Aluminium Retro-Fit Bumper Rail with Ridged PVC Insert

The Aluminium Retrofit Tread also known as the MoTrim Retrofit Bumper Rail can be used as a bumper rail on walls to protect the walls from being damaged by trolleys, beds in hospitals and any high traffic area where the walls might expect to be damaged. The Bumper Rail is screw fixed and fixed using the appropriate adhesives.



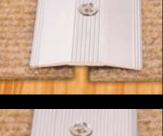


















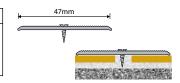
	CODE	SIZE (Depth)	DESCRIPTION
	ATC300	30mm	Aluminium Transition Cover (30mm wide)
	ATC380	38mm	Aluminium Transition Cover (38mm wide)
	ATC290	29mm	Aluminium Transition Cover (29mm wide)
Ы	ATC470	47mm	Aluminium Transition Cover (47mm wide)

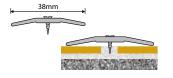
This aluminium M. Trim range of different transition base and cover trims allows the fitter various options for successfully joining different floor coverings by achieving a neat and durable finish between the floor transitions. The covers can be used without the base trims e.g. screwed on over the transition line between floor types that were not laid with the base trim. The range of M•Trim covers can also be used in doorways, between different materials, great for refurbishments. The ATC470 is 47mm wide cover made with thicker aluminium for medium to heavy traffic. The ATC290, ATC300, ATC380 and ATC470 is also available in 1m lengths.

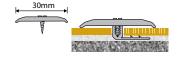
CODE	SIZE (Width x Depth)	DESCRIPTION
ATB100 (T)	30mm x 10mm	Aluminium Transition Base (Tile)
ATB100 (C)	30mm x 10mm	Aluminium Transition Base (Carpet)

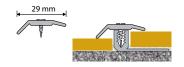
MeTrim Aluminium Tile to Carpet base is for floors from 10mm thick used with the full range of MeTrim carpet covers and the 23mm wide MeTrim Aluminium Capping Strip. The Aluminium Tile to Carpet base is available in both the straight and formable version, the formable version used with the curved 23mm wide M•Trim Aluminium capping strip.

The cover trims are available in all the anodized colours as indicated on the colour chart.













Aluminium Trims are available in 2.5m lengths unless otherwise specified.

ALUMINIUM TILE-IN RAMP

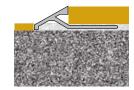


CODE	SIZE (Depth)	DESCRIPTION
ATIR100	10mm	Aluminium Tile-In Ramp (8-9mm thick tile)
ATIR120	12mm	Aluminium Tile-In Ramp (10-11mm thick tile)

The MoTrim Aluminium Tile-In Ramp provides a smooth transition between floor coverings of different heights. Available in all the anodized colours as indicated on the colour chart.

Available in other depths if minimum order exceeds 1000 lengths.

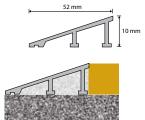




ALUMINIUM RETRO-FIT RAMP

CODE	SIZE (Width x Depth)	DESCRIPTION
ARR100	52mm x 10mm	Aluminium Retro-Fit Ramp
	-	

The M•Trim Aluminium Retro-Fit Ramp is used after the tiled, carpeted or wooden floor has been completed and a pedestrian traffic ramp is required. The Aluminium Retro-Fit Ramp is affixed using an appropriate adhesive. Available in all the anodized colours as indicated on the colour chart. Also available in other depths if minimum orders exceed 1000 lengths.

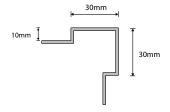


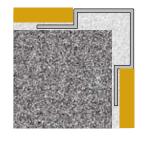
NEW

ALUMINIUM TILE-IN CORNER PROTECTOR

CODE	SIZE (Width x Depth)	DESCRIPTION
ATICP100	30mm x 10m	Aluminium Tile-in Corner Protector (8-9mm thick tile)

M•Trim Aluminium Tile-in Corner Protector is fitted with 8 to 9mm tiles on walls and columns. The size of the corner protector is 30mm x 30mm. It protects external corners of walls and columns against trolleys and general wear and tear. The Aluminium Tile-in corner protector is used for decorative purposes as well as protection. Available in the anodised colours on the colour chart. Also available in stainless steel.



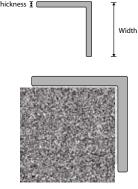


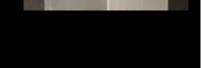
NEW

ALUMINIUM RETROFIT CORNER PROTECTORS

CODE	SIZE (Width x Thickness)	DESCRIPTION
ACP250	25mm x 1.3mm	Aluminium Retrofit Corner Protector
ACP500	50mm x 2mm	Aluminium Retrofit Corner Protector

M•Trim Aluminium Retrofit Corner Protector is available in different thicknesses and sizes and is retrospectively fixed using appropriate adhesives. It is used to provide protection on external corners after main wall covering or finish has been installed, Especially useful in renovations where damage has already occurred and the corner protector is then used to cover the damage at minimal cost. The M•Trim Aluminium Retrofit Corner Protector provides an aesthetically pleasing alternative to major renovations. Available in the anodised colours on the colour chart.





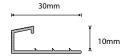
Aluminium Trims are available in 2.5m lengths unless otherwise specified.

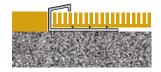
ALUMINIUM CARPET GRIPPER STRAIGHT EDGE TRIM

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CODE	SIZE (Depth)	DESCRIPTION
ACGSE100	10mm	Aluminium Carpet Gripper Straight Edge Trim

MeTrim Aluminium Carpet Gripper Straight Edge is used between stretch carpet and tile or wood. It's main purpose is as a transition between carpet and another flooring type of similar thickness in order to protect the carpet and the other flooring material. The Aluminium Carpet Gripper Straight Edge is nailed to the floor and the carpet is stretched onto the gripper under the lip and if required the top is knocked down to meet the carpet thickness with rubber mallet and wood block. Available in all the anodised colours as indicated on the colour chart.





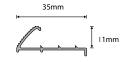
NEW

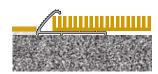
ALUMINIUM CARPET GRIPPER ROUND EDGE TRIM



CODE	SIZE (Depth)	DESCRIPTION
ACGRE100	11mm	Aluminium Carpet Gripper Round Edge Trim

M•Trim Aluminium Carpet Gripper Round Edge is used as a finishing transition between stretch carpet and screed or vinyl. Front door entrances, bedroom entrances, etc. The Aluminium Carpet Gripper Round Edge is nailed to the floor and the carpet is stretched onto the gripper under the lip and if required the top is knocked down to meet the carpet thickness with rubber mallet and wood block. Available in all the anodised colours as indicated on the colour chart.





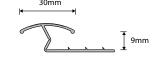
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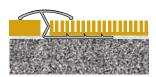
ALUMINIUM CARPET GRIPPER CAPPING STRIP TRIM



CODE	SIZE (Width x Depth)	DESCRIPTION
ACGCS300	30mm x 9mm	Aluminium Carpet Gripper Capping Strip Trim

MeTrim Aluminium Carpet Gripper Capping Strip is used as a variable thickness transition between stretch carpet and laminate or wood or tile. The Aluminium Carpet Gripper Capping Strip is nailed to the floor and the carpet is stretched onto the gripper under the lip and if required the top is knocked down to meet different thickness carpet and laminate or wood or tile thickness with a rubber mallet and wood block. With the floating laminate and wood floors the capping strip allows for movement. Available in all the anodised colours as indicated on the colour chart.





NEW

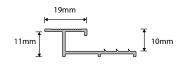
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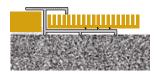
ALUMINIUM CARPET GRIPPER TRANSITION TO WOOD/TILE TRIM



CODE	SIZE (Width x Depth))	DESCRIPTION
ACGT-W100	19mm x 10mm	Aluminium Carpet Gripper Transition to Wood/Tile Trim

M. Trim Aluminium Carpet Gripper Transition to Wood/Tile is used as a fixed thickness transition between stretch carpet and wood or laminate or tile. The Aluminium Carpet Gripper Transition to Wood/Tile is nailed to the floor and the carpet is stretched onto the gripper under the lip and if required the top is knocked down to meet the carpet thickness with a rubber mallet and wood block. The Wood/ Tile/Laminate side is a fixed thickness. The fixed side allows for movement for the floating laminate and wood floors. Available in all the anodised colours as indicated on the colour chart.





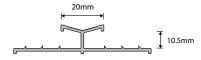
Aluminium Trims are available in 2.5m lengths unless otherwise specified.

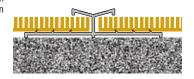
NEW

ALUMINIUM TWIN CARPET GRIPPER STRAIGHT EDGE TRIM

CODE	SIZE (Width x Depth)	DESCRIPTION
ATCGSE10	0 20mm x 10.5mm	Aluminium Twin Carpet Gripper Straight Edge Trim
ATCGSETC	0 20mm x 10.5mm	Aluminium Twin Carpet Gripper Straight Edge Trim

M●Trim Aluminium Twin Carpet Gripper Straight Edge is used between two different carpets in colour or thickness or pattern. The Aluminium Twin Carpet Gripper Straight Edge is nailed to the floor and the carpet is stretched onto the gripper under the lip on both sides and if required the top is knocked down to meet the carpet thickness with a rubber mallet and wood block. Available in all the anodised colours as indicated on the colour chart.



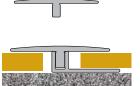


NEW

ALUMINIUM WOOD/LAMINATE EXPANSION COVER

CODE	SIZE (Depth)	DESCRIPTION
ACE380	38mm	Aluminium Wood/Laminate Expansion Cover

M•Trim Aluminium Wood/Laminate Expansion Cover is used to allow for movement for the same level wood/laminate flooring for thicknesses from 7mm to 16mm. The M•Trim expansion cover is fitted into the 8mm or 14mm base dependant on the thickness of the flooring. The Expansion cover is available in all the anodised colours as indicated on the colour chart.

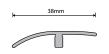


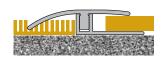
NEW

ALUMINIUM WOOD/LAMINATE TRANSITION COVER

CODE	SIZE (Depth)	DESCRIPTION
ACT380	38mm	Aluminium Wood/Laminate Transition Cover

M \bullet Trim Aluminium Wood/Laminate Transition Cover is used as a transition between wood/laminate and different height flooring such as a transition between wood/laminate and carpet. The height difference can be up to 6mm. The M \bullet Trim transition cover is fitted into the 8mm or 14mm base dependant on the thickness of the flooring. The Transition cover is available in all the anodised colours as indicated on the colour chart.



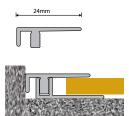


NEW

ALUMINIUM WOOD/LAMINATE SQUARE END COVER

CODE	SIZE (Depth)	DESCRIPTION
ACSQ248	24mm	Aluminium Wood/Laminate Square End Cover

MulletTrim Aluminium Wood/Laminate Square End Cover is used as a end cover against walls, sliding doors to allow for movement in the wood/laminate floors for thicknesses from 7mm to 16mm. The MulletTrim Square End cover is fitted into the 8mm or 14mm base dependant on the thickness of the flooring. The Square End cover is available in all the anodised colours as indicated on the colour chart.

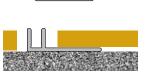


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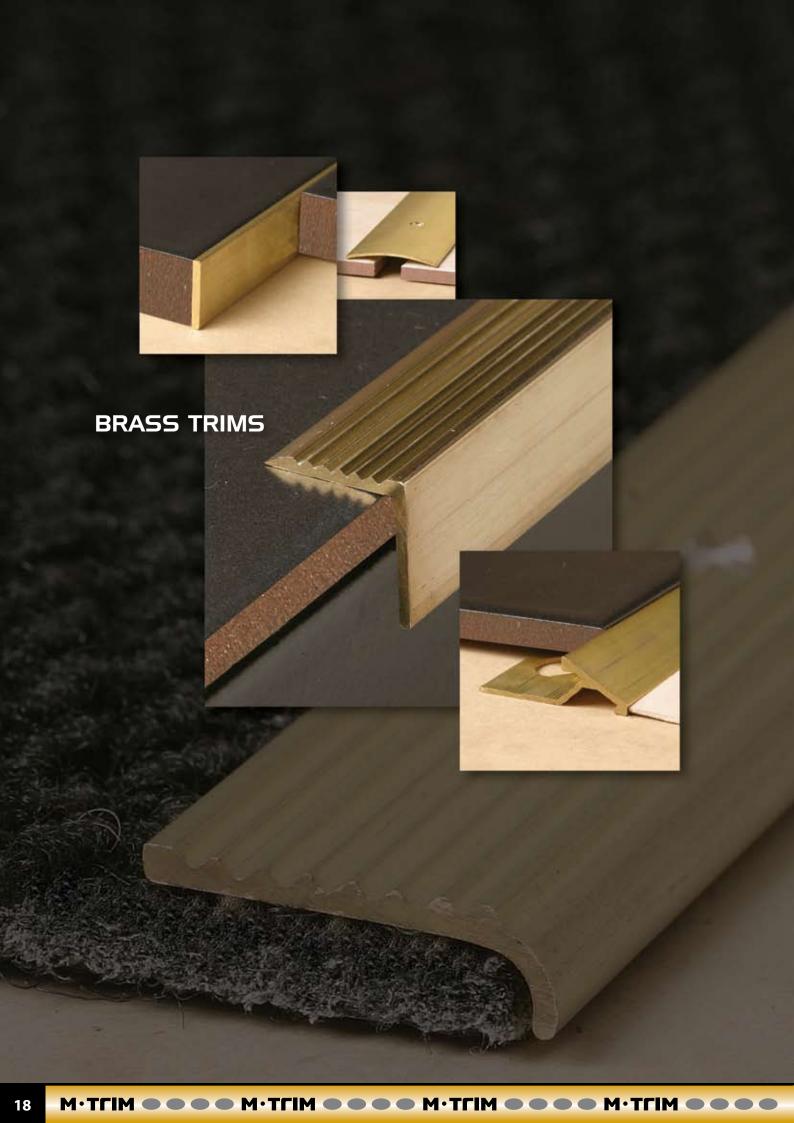
ALUMINIUM COVER BASE

CODE	SIZE (Depth)	DESCRIPTION
ACB080	8mm	Aluminium Cover Base
ACB140	14mm	Aluminium Cover Base

MulletTrim Aluminium Cover Base is used as the base to fit the Aluminium Expansion, Transition and Square End covers for wood/laminate flooring. The aluminium cover base allows for different thickness floors from 7mm to 16mm.





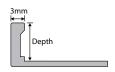


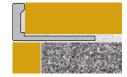
Brass Trims are available in 2.5m lengths unless otherwise specified.

BRASS STRAIGHT EDGE TRIM

CODE	SIZE (Depth)	DESCRIPTION
BSE080	8mm	Brass Straight Edge Trim (6-7mm thick tile)
BSE100	10mm	Brass Straight Edge Trim (8-9mm thick tile)
BSE120	12mm	Brass Straight Edge Trim (10-11mm thick tile)
BSE150	15mm	Brass Straight Edge Trim (13-14mm thick tile)
BSE225	22,5mm	Brass Straight Edge Trim (20-22mm thick tile)
	BSE080 BSE100 BSE120 BSE150	BSE080 8mm BSE100 10mm BSE120 12mm BSE150 15mm

The M•Trim Brass Straight Edge Trim is used to protect and/or decorate tiled floors and walls. It can also be used with other floor types and is often used between contrasting flooring such as tiles and wood. The Brass Straight Edge Trim is a medium to heavy duty edge trim that can endure heavy pedestrian traffic. It is available in a range of depths. As brass can oxidize, please note that this can be rectified using polishing agents.

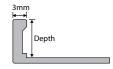


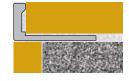




CODE	SIZE (Depth)	DESCRIPTION
BFE080	8mm	Brass Formable Straight Edge Trim (6-7mm thick tile)
BFE100	10mm	Brass Formable Straight Edge Trim (8-9mm thick tile)
BFE120	12mm	Brass Formable Straight Edge Trim (10-11mm thick tile)
BFE150	15mm	Brass Formable Straight Edge Trim (13-14mm thick tile)
BFE225	22,5mm	Brass Formable Straight Edge Trim (20-22mm thick tile)

The MoTrim Brass Formable Straight Edge Trim can be formed into curves using hand pressure. Once the desired shape has been achieved the trim can be fixed using concrete nails or screws. As brass can oxidize, please note that this can be rectified using polishing agents.

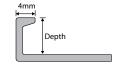


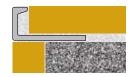




CODE	SIZE (Width x Depth)	DESCRIPTION
BESE100	10mm x 4mm	Brass Elite Straight Edge Trim (8-9mm thick tile)
BEFE100	10mm x 4mm	Brass Elite Formable Straight Edge Trim (8-9mm thick tile)

The MulletTrim Elite Brass Straight Edge Trim is the same as the MulletTrim Brass Straight Edge Trim except it has a 4mm wide top section on the trim, showing a larger brass edge. The MulletTrim Elite Brass Straight Edge Trim is also available as a formable trim.

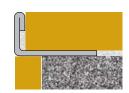




BRASS POLISHED STRAIGHT EDGE TRIM

CODE	SIZE (Depth)	DESCRIPTION
BPSE080	8mm	Brass Polished Straight Edge Trim (6-7mm thick tile)
BPSE100	10mm	Brass Polished Straight Edge Trim (8-9mm thick tile)
BPSE120	12mm	Brass Polished Straight Edge Trim (10-11mm thick tile)
BPSE150	15mm	Brass Polished Straight Edge Trim (13-14mm thick tile)
BPSE225	22,5mm	Brass Polished Straight Edge Trim (20-22mm thick tile)
BPSE250	25mm	Brass Polished Straight Edge Trim (23-24mm thick tile)

The M•Trim Brass Polished Straight Edge Trim is used to protect and/or decorate tiled wall and floor surfaces. It can also be used between contrasting floor surfaces e.g. where a tiled floor meets a wooden floor. The M•Trim Brass Polished Straight Edge Trim is available in a range of depths. This M•Trim is a medium duty edge trim that can endure medium duty pedestrian traffic. As brass can oxidize, please note that this can be rectified using polishing agents. Only available in 2m lengths.





Brass Trims are available in 2.5m lengths unless otherwise specified.

NEW

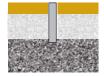
BRASS FLAT BAR



CODE	SIZE (Depth x Thickness)	DESCRIPTION
BFB250	25mm x 3mm	Brass Flat Bar
BFB300	30mm x 3mm	Brass Flat Bar
BFB400	40mm x 3mm	Brass Flat Bar
BFB500	50mm x 3mm	Brass Flat Bar

M•Trim Brass Flat Bar is used as a dividing strip fitted as a retrofit or tiled in with the screed and tile. Can be used in matwells. The Flat bar is available in 3mm thickness and different depths. The Brass is a natural finish.





NEW

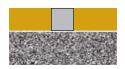
BRASS SQUARE BAR



CODE	SIZE (Width x Depth)	DESCRIPTION
BQB100	10mm x 10mm	Brass Square Bar

The M•Trim Brass Square Bar 10mm thick is used as a divider between tiles on a floor. The Brass finish is natural. It can be bent to form a gentle curve. This is great for designers giving them more freedom in design with brass. The M•Trim Brass Square Bar is fitted after the tiles have been laid.



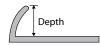


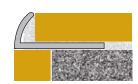




CODE	SIZE (Depth)	DESCRIPTION
BRE080	8mm	Brass Round Edge Trim (For 6-7mm thick tile)
BRE100	10mm	Brass Round Edge Trim (For 8-9mm thick tile)
BRE120	12mm	Brass Round Edge Trim (For 10-11mm thick tile)

The MoTrim Brass Round Edge Trim has a round face that offers an aesthetic finish to wall and floor tiles. This MoTrim is available in a variety of depths. It is used for decorative purposes and for protecting the tiled edges on wall and floor tiles. As brass can oxidize, please note that this can be rectified using polishing agents.





BRASS SQUARE EDGE TRIM



CODE	SIZE (Depth)	DESCRIPTION
BQE080	8 mm	Brass Square Edge Trim (6-7mm thick tile)
BQE100	10mm	Brass Square Edge Trim (8-9mm thick tile)
BQE120	12mm	Brass Square Edge Trim (10-11mm thick tile)
BQE150	15mm	Brass Square Edge Trim (13-14mm thick tile)
BQE200	20mm	Brass Square Edge Trim (18-19mm thick tile)

The M•Trim Brass Square Edge Trim can be used as a stair nosing, edging rail and as a corner protector. This M•Trim is a very tough edge protector offering an aesthetic finish. As brass can oxidize, please note that this can be rectified using polishing agents. Only available in 2m lengths.



Depth

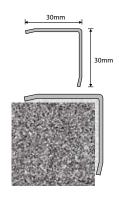
Brass Trims are available in 2.5m lengths unless otherwise specified.

BRASS CORNER PROTECTOR

CODE	SIZE (Width x Depth)	DESCRIPTION
BCP300	30mm x 30mm	Brass Corner Protector

The MoTrim Brass Corner Protector is retrospectively fixed using appropriate adhesives. It protects external corners and is affixed after the wall covering has been applied. Especially useful in renovations, the Brass Corner Protector can be used to cover damaged wall corners at minimal cost, creating an aesthetically pleasing finish.

Unique sizes and angles are possible with minimum orders of 100 lengths. Only available in 2m lengths.M•Trim PVC and Stainless Steel Corner Protectors are available. Please refer to appropriate categories.

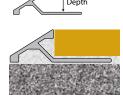




BRASS TILE-IN RAMP

CODE	SIZE (Depth)	DESCRIPTION
BTIR100	10mm	Brass Tile-In Ramp (8-9mm thick tile)

The M•Trim Brass Tile-In Ramp provides a smooth transition between floor coverings of different heights. As brass can oxidize, please note that this can be rectified using polishing agents. Also available in non-standard depths if order exceeds 1000 lengths.



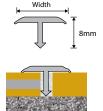


BRASS CAPPING STRIP (Tile Divider)

CODE	SIZE (Width x Depth)	DESCRIPTION
BCS200	20mm x 8mm	Brass Capping Strip (Tile Divider)
BCS140	14mm x 8mm	Brass Capping Strip (Tile Divider)

The M•Trim Brass Capping Strip is used as a capping strip or as a dividing strip between various tiled surfaces, or between tiled or wooden floors, protecting both floorings. It can either be fixed during or after tiling. Using the appropriate flexible adhesive it can also act as a movement joint. Also available in aluminium.

The M•Trim Brass Capping Strip can be formed into curves using a Z-flex curver. This is great for floor designers giving them more freedom in design with brass. The Brass capping strip can be fitted into the (ATB100F) aluminium formable base securing the Brass Capping strip in place. Available in the 14mm and 20mm widths.

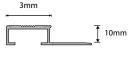


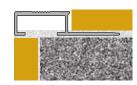
NEW

BRASS TILE-IN STAIRNOSING

CODE	SIZE (Width x Depth)	DESCRIPTION
BTIN100	20mm x 10mm	Brass Tile-in Stairnosing (8-9mm thick tile)

This M•Trim Brass Tile-in Stair Nosing is installed during tiling and acts as an excellent tile-in stair nosing for domestic and commercial use. Ideal for heavy pedestrian traffic. Used for tiles of between 8 and 9mm thick. Also available as formable on request only.







Brass Trims are available in 2.5m lengths unless otherwise specified.

NEW

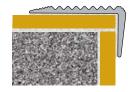
BRASS RETRO-FIT STAIRNOSING



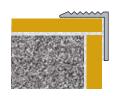
CODE SI	IZE (Width x Depth)	DESCRIPTION
BRN340 3	34mm x 17mm	Brass Retro-Fit Stairnosing
BRN203 2	20mm x 16mm	Brass Retro-Fit Stairnosing

34mm | 17mm

The MulletTrim Brass Retrofit Stair Nosing is used on existing tiled stairs, for new stairways and refurbishments to protect the tiles from breaking and chipping. This Brass Stair nosing is available in two sizes in a natural finish and is screw fixed and affixed using appropriate adhesives onto the various stair materials. The MulletTrim Brass Retrofit Stair Nosing is slip resistant and highly visible, reducing the possibility of accidents. Used for medium to heavy duty pedestrian traffic.









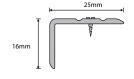
NEW

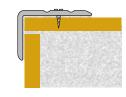
BRASS RETRO-FIT STAIRNOSING



CODE	SIZE (Width x Depth)	DESCRIPTION
BRN250	25mm x 16mm	Brass Retro-Fit Stairnosing

The M•Trim Brass Retrofit Stair Nosing is used on existing tiled stairs, for new stairways and refurbishments to protect the tiles from breaking and chipping. This Brass Stair nosing is available in one size in a polished finish and is screw fixed and affixed using appropriate adhesives onto the various stair materials. The M•Trim Brass Retrofit Stair Nosing is slip resistant and highly visible, reducing the possibility of accidents. Used in low to medium duty pedestrian traffic.





NEW

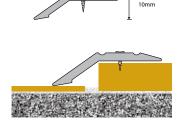
BRASS TRANSITION COVER



CODE	SIZE (Width x Depth)	DESCRIPTION
BTC340	34mm x 10mm	Brass Transition Cover

The M•Trim Brass Transition Cover is used as a transition cover between different height floor coverings such as: tile or wood/laminate and screed or vinyl or carpet at entrances where there is heavy pedestrian traffic. It is also used for aesthetic design where a wooden/laminate or tile floor ends and you need a trim to finish it off.

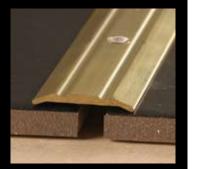
Great for refurbishments. The Brass finish is polished. The Brass Tile to Carpet cover is a retrofit, screw fixed with brass screws and plugs. The transition has a height difference of 10 mm.



Brass Trims are available in 2.5m lengths unless otherwise specified.

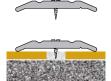
NEW

BRASS TRANSITION COVER



CODE	SIZE (Width)	DESCRIPTION
BTC250	25mm	Brass Transition Cover

The M•Trim Brass Tile to Carpet Cover is used as a cover between tile to tile or carpet to carpet or tile to carpet or wood/laminate to wood/laminate or vinyl to carpet or whatever the transition might be. Cover is used for low to medium duty pedestrian traffic. Great for refurbishments. The Brass finish is polished. The Brass Cover is a retrofit profile and is screw fixed with brass screws and plugs. Available in two widths.



NEW

BRASS TRANSITION COVER



CODE	SIZE (Width)	DESCRIPTION
BTC280	28mm	Brass Transition Cover
BTC380	38mm	Brass Transition Cover

The M•Trim Brass Transition Cover is used as a cover between tile to tile or carpet to carpet or tile to carpet or wood/laminate to wood/laminate or tile to wood/laminate or vinyl to carpet or whatever the transition might be. Cover is used for medium to heavy duty pedestrian traffic. Great for refurbishments. The Brass finish is polished. The Brass Cover is a retrofit profile and is screw fixed with brass screws and plugs. Available in two widths





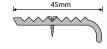
NEW

BRASS CARPET COVER END



CODE	SIZE (Width x Depth)	DESCRIPTION
BCC230	23mm x 5mm	Brass Carpet Cover End

The M•Trim Brass Carpet Cover-end is used as a finish at the end of a carpet floor. It can also be used as a finish at the end of a vinyl floor. Cover is used for medium to heavy duty pedestrian traffic. Great for refurbishments. The Brass finish is polished. The Brass Cover-end is a retrofit and is screw fixed with brass screws and plugs.





NEW

BRASS STAIR ROD + Accessories



CODE	SIZE (Width x Depth)	DESCRIPTION
BSR200	2m	Brass Stair rod
BSRCLP		Brass Clips
BSREND		Brass Ends

The M•Trim Brass Stair rod is used on carpet stairways to hold stretch carpet in place up the stairs at the base of each step riser. Each Brass Stair rod comes with a pair of brass clips and brass ends to finish off the stair rod. The Brass Stair Rod is both functional and used for aesthetics. The Brass finish is natural. Available in 2m lengths.







STAINLESS STEEL TRIMS

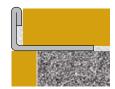
Stainless Steel Trims are available in 2.5m lengths in grade 430 stainless steel, unless otherwise specified.

S/STEEL STRAIGHT EDGE TRIM

CODE	SIZE (Depth)	DESCRIPTION
SSE080	8mm	Stainless Steel Straight Edge Trim (For 6-7mm thick tile)
SSE100	10mm	Stainless Steel Straight Edge Trim (For 8-9mm thick tile)
SSE120	12mm	Stainless Steel Straight Edge Trim (For 10-11mm thick tile)
SSE150	15mm	Stainless Steel Straight Edge Trim (For 13-14mm thick tile)
SSE225	22,5mm	Stainless Steel Straight Edge Trim (For 20-22mm thick tile)
SSE250	25mm	Stainless Steel Straight Edge Trim (For 23-24mm thick tile)

The M•Trim Stainless Steel Straight Edge trim is used for protecting and decorating the edges of tiled floor and wall surfaces. It can be used with other floor materials and applications. It is often used between different flooring materials such as tile and wood. The Straight Edge is available in a range of depths. The Stainless Steel Straight Edge is a heavy duty edge trim and can be used for heavy duty pedestrian traffic. In highly corrosive environments, grade 316 stainless steel is recommended and is available on request.





S/STEEL FORMABLE STRAIGHT EDGE TRIM

CODE	SIZE (Depth)	DESCRIPTION
SFE080	8mm	Stainless Steel Formable Straight Edge Trim (6-7mm thick tile)
SFE100	10mm	Stainless Steel Formable Straight Edge Trim (8-9mm thick tile)
SFE120	12mm	Stainless Steel Formable Straight Edge Trim (10-11mm thick tile)
SFE150	15mm	Stainless Steel Formable Straight Edge Trim (13-14mm thick tile)
SFE225	22,5mm	Stainless Steel Formable Straight Edge Trim (20-22mm thick tile)
SFE250	25mm	Stainless Steel Formable Straight Edge Trim (23-24mm thick tile)

The MoTrim Stainless Steel Formable Trim can be formed into curves by using hand pressure. Once the desired shape has been achieved the trim can be fixed using concrete nails or screws. In highly corrosive environments, grade 316 stainless steel is recommended and is available on request.

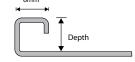


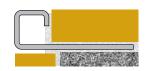


S/STEEL SQUARE EDGE TRIM

CODE	SIZE (Depth)	DESCRIPTION
SQE080	8mm	Stainless Steel Square Edge Trim (6-7mm thick tile)
SQE100	10mm	Stainless Steel Square Edge Trim (8-9mm thick tile)
SQE120	12mm	Stainless Steel Square Edge Trim (10-11mm thick tile)
SQE150	15mm	Stainless Steel Square Edge Trim (13-14mm thick tile)
SQE200	20mm	Stainless Steel Square Edge Trim (18-19mm thick tile)

The M•Trim Stainless Steel Square Edge Trim can be used as a stair nosing, edging rail and as a corner protector. The M•Trim Square Edge Trim is a tough edge protector offering an aesthetic finish. In highly corrosive environments, grade 316 stainless steel is recommended and is available on request. Available in a range of depths. Also available in the brass section of the catalogue.





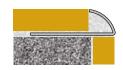
NEW

STAINLESS STEEL ROUND EDGE

CODE	SIZE (Depth)	DESCRIPTION
SRE100	10mm	Stainless Steel Round Edge

The M•Trim Stainless Steel Round edge has a semi round face that offers an aesthetic finish to tile edges as well as protection to the tile biscuit. The Stainless Steel round edge finish is polished and is used for decorative purposes and for tile edge protection. Used with a 8mm to 9mm tile. The M•Trim Stainless Steel Round Edge can be used as a Stair Nosing and is used for light to medium duty predestrian traffic. In highly corrosive environments, grade 316 stainless steel is recommended.



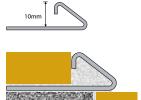


NEW

STAINLESS STEEL TILE-IN RAMP

CODE	SIZE (Depth)	DESCRIPTION
STIR100	10mm	Stainless Steel Tile-in Ramp

The M•Trim Stainless Steel Tile-in Ramp provides a smooth transition (ramp) between floor coverings of different heights. The Stainless Steel ramp is used when tiles end and vinyl or screed starts. Used with a 8mm to 9mm tile. The Stainless Steel finish is polished.



30mm



STAINLESS STEEL TRIMS

Stainless Steel Trims are available in 2.5m lengths in grade 430 stainless steel, unless otherwise specified.

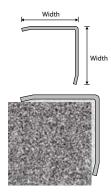
S/STEEL CORNER PROTECTOR



	CODE	SIZE (Width x Width)	DESCRIPTION
	SCP300	30mm x 30mm	Stainless Steel Corner Protector
)	SCP400	40mm x 40mm	Stainless Steel Corner Protector
l	SCP500	50mm x 50mm	Stainless Steel Corner Protector

The MoTrim Stainless Steel Wall Corner protector is retrospectively fixed using appropriate adhesives. It is used to provide protection on external corners after the main wall covering or finish has been installed. Especially useful in renovations where damage has already occurred and the corner protector is then used to cover the damage at minimal cost. The MeTrim Wall Corner Protector provides an aesthetically pleasing alternative to major renovations.

Unique sizes and angles are possible with a minimum order of 100 lengths. M. Trim PVC, Aluminium and Brass Corner Protectors are also available, please see appropriate categories. In highly corrosive environments, grade 316 stainless steel is recommended and is available on request.



NEW

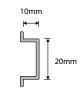
STAINLESS STEEL TILE LISTELLO



CODE	SIZE (Width x Depth)	DESCRIPTION
SLI200	20mm x 10mm	Stainless Steel Tile Listello for wall tile (8-9mm thick tiles)

The M•Trim Stainless Steel Tile Listello is available in 20mm wide sections assist in creating decorative effects within tile wall covers. The listellos are installed during tiling. In highly corrosive environments grade 316 stainless steel is recommended and is available on request. Other widths are available on request with a four week lead time. Also available in aluminium.





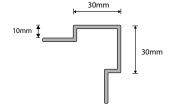
NEW

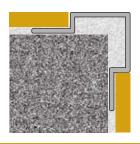
STAINLESS STEEL TILE-IN CORNER PROTECTOR - External



CODE	SIZE (Width x Depth)	DESCRIPTION
STICP100	30mm x 10mm	Stainless Steel Tile-in Corner Protector - External

The MoTrim Stainless Steel Tile-in Corner Protector is fitted with 8 to 9mm tiles on external walls and columns. The size of corner protector is 30mm x 30mm. It protects external corners of walls and columns against trolleys and general wear and tear. The Stainless Steel Tile-in corner protector is used for decorative purposes as well as protection. Stainless Steel finish is polished. Small quantity of stock available. Large quantities of stock require four weeks lead time. In highly corrosive environments, grade 316 stainless steel is recommended and is available on request. Also available in aluminium.





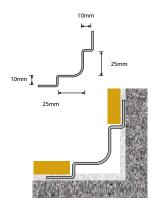
NEW

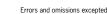
STAINLESS STEEL TILE-IN CORNER PROTECTOR - Internal (SKIRTING)



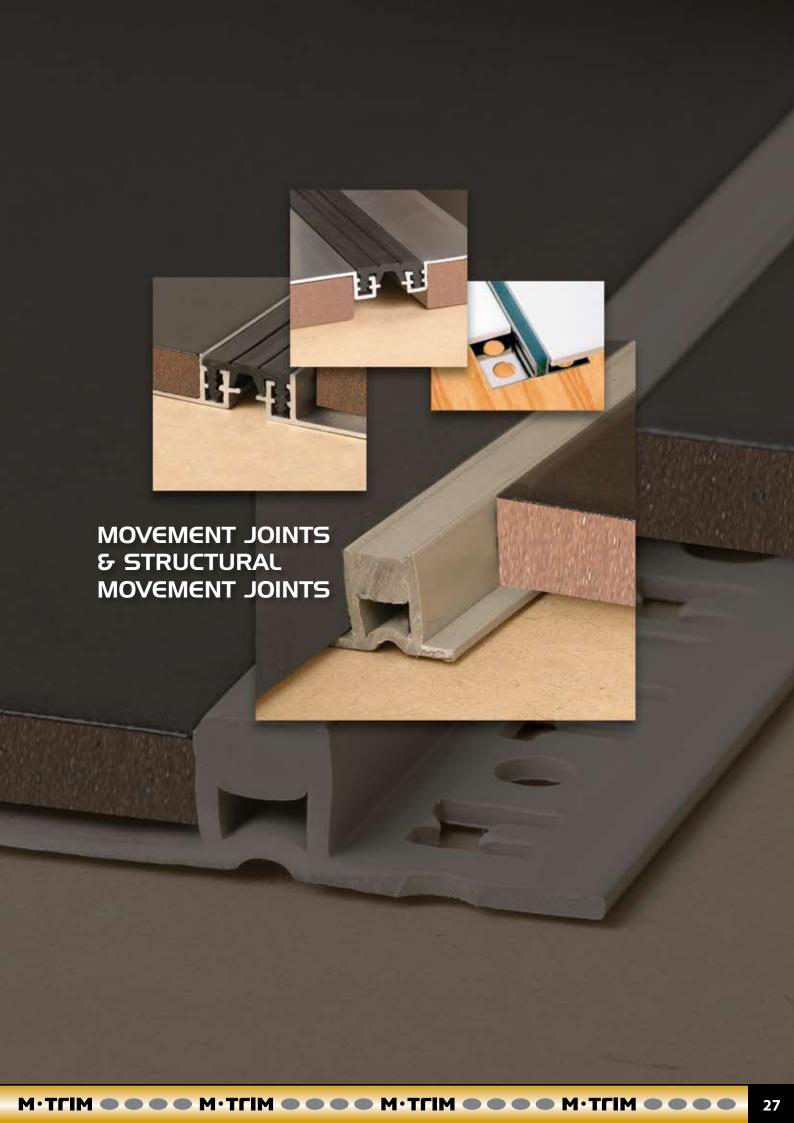
CODE	SIZE (Width x Depth)	DESCRIPTION
STIICP100	25mm x 10mm	Stainless Steel Tile-in Corner Protector - Internal

The MoTrim Stainless Steel Tile-in Internal Corner Protector is fitted with 8 to 9mm tiles between internal walls and between wall and floor as an internal cove or skirting. The size of the internal corner protector is 25mm x 25mm. It protects internal corners of walls against trolleys and general wear and tear. The Stainless Steel Tile-in Internal corner protector is used for decorative purposes as well as protection. Stainless Steel finish is polished. Small quantity of stock available. Large quantities of stock require four weeks lead time. In highly corrosive environments grade 316 stainless steel is recommended and is available on request.









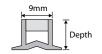
PVC MOVEMENT JOINTS

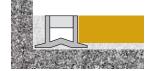
All Movement Joints are available in 2.5m lengths unless otherwise specified.

PVC COMPRESSION JOINTS (PERIMETER JOINT)

CODE	SIZE (Depth)	DESCRIPTION
PCJ080	8mm	PVC Compression Joint (6-7mm thick tile)
PCJ100	10mm	PVC Compression Joint (8-9mm thick tile)
PCJ120	12mm	PVC Compression Joint (10-11mm thick tile)

The M•Trim PVC Compression Joint is a low cost compression joint is recommended as a perimeter joint. It is also an excellent alternative to using polysulphide/mastic joints, requiring no maintenance. The PVC is resistant to a range of chemicals, see technical specification sheet. The M•Trim PVC Movement Joints are available in a variety of depths and in the following standard colours: black and dark grey. Also available in other PVC colours as indicated on the colour chart, if order exceeds 500 metres. The M•Trim PVC movement joint takes 2mm compression.

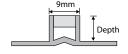


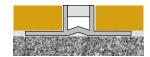




CODE	SIZE (Depth)	DESCRIPTION
PMJ080	8mm	PVC Movement Joint (6-7mm thick tile)
PMJ100	10mm	PVC Movement Joint (8-9mm thick tile)
PMJ120	12mm	PVC Movement Joint (10-11mm thick tile)

The M•Trim PVC Movement Joint is ideal as a superior alternative to using polysulphide/mastic joints. The M•Trim PVC Movement Joint is a light to medium duty movement joint requiring no maintenance. Primarily used for pedestrian traffic, these PVC movement joints can be used in hotels, shops, offices and even large homes where a movement joint is required. The M•Trim PVC Movement Joints are available in a variety of depths and in the following standard colours: black and dark grey. Also available in other PVC colours as indicated on the colour chart, if order exceeds 500 metres. The M•Trim PVC movement joint takes +2mm -2mm movement.

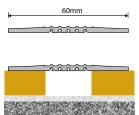


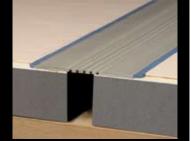


PVC STRUCTURAL MOVEMENT JOINT COVER (FOR VINYL)

CODE	SIZE (Depth)	DESCRIPTION
PMJC60	8mm	PVC Structual Movement Joint Cover

MulletTrim 60mm wide PVC Structural Movement Joint Cover is used for 2 mm to 3mm vinyl and is PVC welded to the PVC sheeting available in black and dark grey. Used in expansion joints no wider than 20mm. Joint must be packed and sealed prior to PVC sheeting being laid. A flexible PVC is used allowing movement of +5mm -5mm. The PVC Structural movement joint is glued to the floor using contact adhesive to either side of the joint width. The middle section must not be glued and be free to take up the movement.





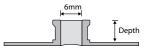
METAL MOVEMENT JOINTS

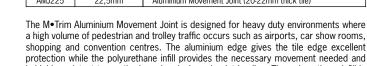
All Movement Joints are available in 2.5m lengths unless otherwise specified.

ALUMINIUM MOVEMENT JOINTS



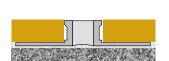




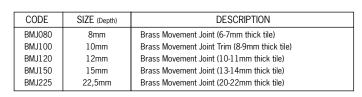


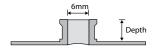
protection while the polyurethane infill provides the necessary movement needed and is highly resistant to weathering, chemicals and point loading. The polyurethane infill is available in black, grey and beige. For more information on the polyurethane infill see technical specification sheet. The M•Trim Aluminium Movement Joint is also available as a perimeter joint on request.

The M•Trim 3mm thick Aluminium movement joint is used as a movement joint for vinyls or very thin fast setting screeds. One flange of movement joint to be fixed to base screed before vinyl is glued down or screed is poured. The 6mm thick Aluminium movement joint can be used with 5mm thick wall tiles and 6mm thick quick drying screeds. The 17mm thick Aluminium movement joint is used with tiles. The M•Trim Aluminium-movement joint absorbs 20% movement of the width of the movement joint.



BRASS MOVEMENT JOINTS





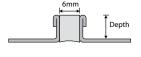
The M•Trim Brass Movement Joint is designed for heavy duty environments where a high volume of pedestrian and trolley traffic occurs such as airports, car show rooms, shopping and convention centres. The brass edge gives the tile edge excellent protection while the polyurethane infill provides the necessary movement needed and is highly resistant to weathering, chemicals and point loading. The polyurethane infill is available in black, grey and beige. For more information on the polyurethane infill see technical specification sheet. The M•Trim Brass Movement Joint is also available as a perimeter joint on request. M•Trim Brass movement joint absorbs 20% movement of the width of the movement joint.



STAINLESS STEEL MOVEMENT JOINTS



CODE	SIZE (Depth)	DESCRIPTION
SMJ080	8mm	Stainless Steel Movement Joint (6-7mm thick tile)
SMJ100	10mm	Stainless Steel Movement Joint (8-9mm thick tile)
SMJ120	12mm	Stainless Steel Movement Joint (10-11mm thick tile)
SMJ150	15mm	Stainless Steel Movement Joint (13-14mm thick tile)
SMJ225	22,5mm	Stainless Steel Movement Joint (20-22mm thick tile)
SM 1250	25mm	Stainless Steel Movement Joint (23-24mm thick tile)



The M•Trim Stainless Steel Movement Joint is designed for heavy duty environments where a high volume of pedestrian and trolley traffic occurs such as airports, car show rooms, shopping and convention centres. The M•Trim stainless steel movement joint is suitable for dairies, wineries and all kitchens. The stainless steel edge gives the tile edge excellent protection while the polyurethane infill provides the necessary movement needed and is highly resistant to weathering, chemicals and point loading. The polyurethane infill is available in black, grey and beige. The M•Trim Stainless Steel movement joint absorbs 20% movement of the width of the movement joint.



For more information on the polyurethane infill see technical specification sheet. The M•Trim Stainless Steel Movement Joint is also available as a perimeter joint on request. In highly corrosive environments grade 316 stainless steel is recommended and is available on request.

STRUCTURAL MOVEMENT **JOINTS**

All Structural Movement Joints and Covers are available in 3m lengths unless otherwise specified.

ALUMINIUM STRUCTURAL SCREED JOINT (With In-fill)



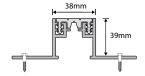
CODE	SIZE (Depth)	DESCRIPTION
ASSJ390	39mm	Aluminium Structural Screed Joint (With Standard Infill)
ASSJ390H	39mm	Aluminium Structural Screed Joint (With Hospital Infill)

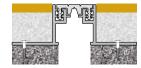
The MoTrim Aluminium Structural Screed Joint is used for screeds, tiled floors, vinyl floors, stone slabs and asphalt surfaces. The flexible PVC infill is made from high quality flexible PVC. Santoprene infill is available on request. Colours available are black and dark grey.

The joints are capable of absorbing movement in two directions. The infill is weather resistant and resistant to certain chemicals. Joint widths vary between 10-30mm. Total movement is 10mm (plus 5mm - minus 5mm). More technical information and fitting instructions are available on request.

NEW

NEW H - The MeTrim hospital insert is smooth and does not have the V notches on the surface, like the standard flexible PVC insert. The hospital insert is easy to clean and does not collect dirt, used in hospitals, food processing areas, and areas where hygiene is critical.







NEW

ALUMINIUM STRUCTURAL MOVEMENT JOINT



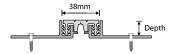
CODE	SIZE (Depth)	DESCRIPTION
ASSJ130	13mm	Aluminium Structural Movement Joint (with Standard Infill)
ASSJ130H	13mm	Aluminium Structural Movement Joint (with Hospital Infill)
ASSJ170	17mm	Aluminium Structural Movement Joint (with Standard Infill)
ASSJ170H	17mm	Aluminium Structural Movement Joint (with Hospital Infill)

The MeTrim Structural Movement Joint for depths of 13mm and 17mm are used for powerfloated slabs, where screeds are not used to lay tiles and tiles are laid directly on top of powerslabs. The 13mm is for 10mm to 12mm tiles and the 17mm is for 13mm

The MeTrim Structural Movement Joint is screw fixed on both sides of the joint using screws and plugs. Ensure the PVC insert is already fitted in the joint when it is screw fixed. Remove the PVC insert to lay the tiles and once the tiles are laid against the joint, replace the PVC insert.

The joints are capable of absorbing movement in two directions. The infill is weather resistant and resistant to certain chemicals. Joint widths vary between 10-30mm. Total movement is 10mm (plus 5mm - minus 5mm). More technical information and fitting instructions are available on request.

H - The M•Trim hospital insert is smooth and does not have the V notches on the surface, like the standard flexible PVC insert. The hospital insert is easy to clean and does not collect dirt, used in hospitals, food processing areas, and areas where hygiene is critical.







NEW

ALUMINIUM RETRO-FIT STRUCTURAL JOINT

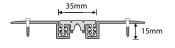


CODE	SIZE (Depth)	DESCRIPTION
ASRJ150	39mm	Aluminium Retro-Fit Structural Joint (with Standard Infill)
ASRJ150H	39mm	Aluminium Retro-Fit Structural Joint (with Hospital Infill)

The MeTrim Retrofit Structural Movement Joint is used in refurbishments, when the floor has already been laid and needs a structural joint to take movement. The flanges get screw fixed on both sides of the joint and affixed with the appropriate adhesives to the floor material. The flexible PVC infill is made from high quality flexible PVC. Santoprene is available on request. Colours of infill are black and dark grey.

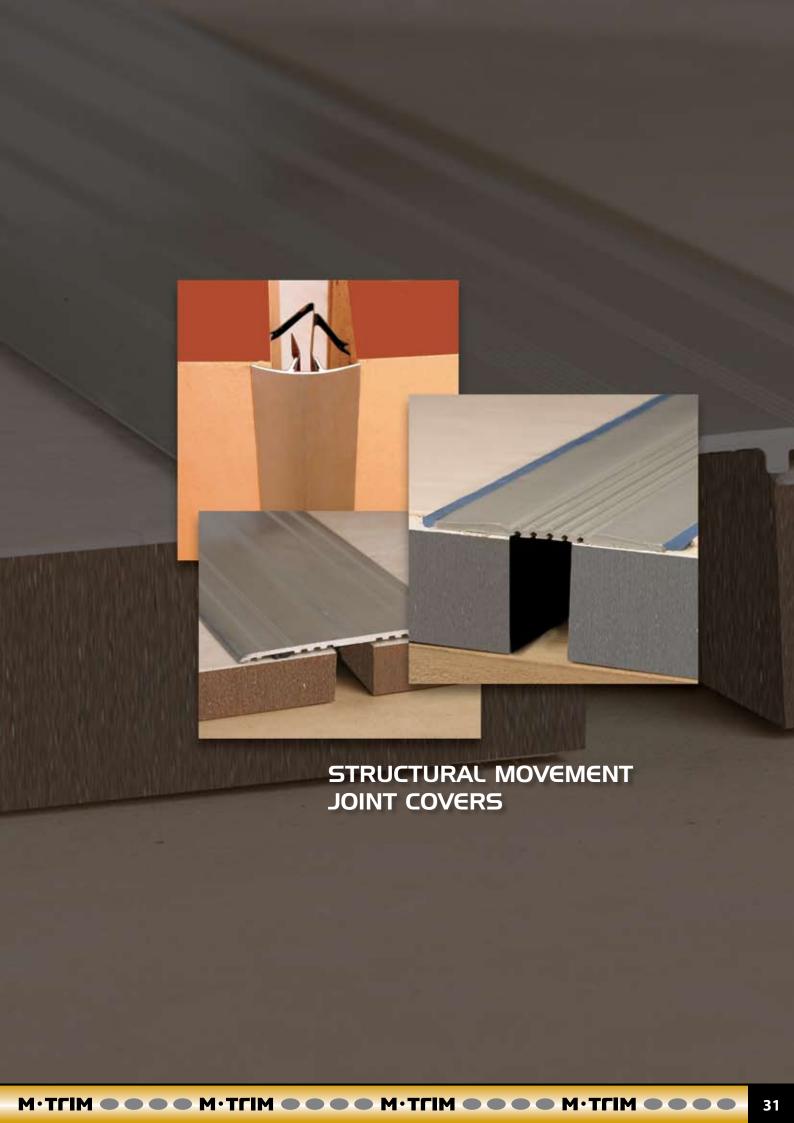
The joints are capable of absorbing movement in two directions. The infill is weather resistant and resistant to certain chemicals. Joint widths vary from 10-30mm. Total movement is 10mm (plus 5mm - minus 5mm) Smooth Hospital insert is also available.

H - The M•Trim hospital insert is smooth and does not have the V notches on the surface, like the standard flexible PVC insert. The hospital insert is easy to clean and does not collect dirt,used in hospitals, food processing areas, and areas where hygiene is critical.









STRUCTURAL MOVEMENT JOINT COVERS

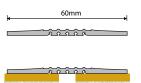
All Structural Movement Joints and Covers are available in 3m lengths unless otherwise specified.

NEW

PVC STRUCTURAL MOVEMENT JOINT COVER (for Vinyl)

CODE	SIZE (Width x Depth)	DESCRIPTION
PMJC60	60 x 2mm	PVC Structural Movement Joint Cover (For vinyl floors only)

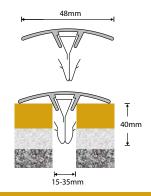
The M•Trim 60mm wide flexible PVC Structural Movement Joint Cover is used for 2 mm to 3mm thick vinyl and is PVC welded to the PVC sheeting available in black and dark grey. Used above expansion joints no wider than 20mm. Joint must be packed and sealed prior to PVC sheeting being laid. A flexible PVC is used allowing movement of +5mm -5mm . The PVC Structural movement joint cover is glued to the floor using contact adhesive to either side of the joint width. The middle section must not be glued and be free to take up the movement. Then the PVC joint cover is PVC welded to the vinvl sheets.



ALUMINIUM STRUCTURAL WALL JOINT COVER

CODE	SIZE (Width)	DESCRIPTION
ASCW480	48mm	Aluminium Structural Wall Joint Cover

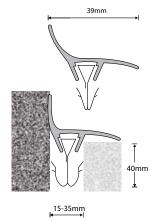
The MoTrim Aluminium Structural Wall Joint Cover is designed for secondary covering of wall, dry wall, ceiling and facade movement joints, with great joint tolerances. Joint width varies between 15-35mm. Used for internal/external walls and ceilings. Quick and easy installation is achieved by surface fixing the profiles which are anchored permanently in the joint using steel spring clips. Use four steel spring clips per 3m length. Available in neutral or matt silver or any of the anodized colours on request.



ALUMINIUM STRUCTURAL WALL CORNER JOINT COVER

CODE	SIZE (Width)	DESCRIPTION
ASCCW396	39mm	Aluminium Structural Wall Corner Joint Cover

The MeTrim Structural Wall Joint Cover is used as a secondary covering of movement joints on irregular and uneven walls, dry walls, ceilings or facades. The joint tolerance is 15mm to 35mm. It is used between ceilings and walls, and wall corners. Quick and easy installation is achieved by surface fixing the profiles which are anchored permanently in the joint using steel spring clips. Use four steel spring clips per 3m length. Available in neutral or matt silver or any of the anodized colours on request.

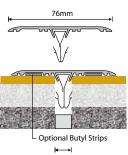


ALUMINIUM STRUCTURAL FLOOR JOINT COVER

CODE	SIZE (Depth)	DESCRIPTION
ASCF760	76mm	Aluminium Structural Floor Joint Cover

The M•Trim Aluminium Structural Floor Joint Cover is suitable for interior and exterior use. Medium duty covers are suitable for shopping centres, high pedestrian traffic areas and airports. On request, Butyl rubber strips can be added to either side of the cover. The joint tolerance is between 15-35mm. Quick and easy installation is achieved by surface fixing the profiles which are anchored permanently in the joint using steel spring clips. Use five steel spring clips per 3m length. This joint cover can also be screw fixed. Available in neutral or matt silver or any of the anodized colours on request.

Errors and omissions excepted



15-35mm



STRUCTURAL MOVEMENT JOINT COVERS

All Structural Movement Joints and Covers are available in 3m lengths unless otherwise specified.

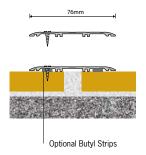
NEW

ALUMINIUM STRUCTURAL FLOOR JOINT COVER



CODE	SIZE (Width)	DESCRIPTION
ASCF760 (NF)	76mm	Aluminium Structural Floor Joint Cover with no flange

The M•Trim Structural Floor Cover of 76mm width with no flanges is used over an existing joint that is already filled with foam or joint filler and there is no place to fit the SClips. The cover is screw fixed on one side only and strips of butyl tape are adhered to the cover and floor surface ensuring reduction in sound on traffic over the cover as well as an effective seal and adhesion of the cover to the flooring material. When using Butyl tape, ensure the aluminium cover and the floor surface are thoroughly cleaned before applying it. Available in 3m lengths and in natural or matt silver. On request you can ask for any of the anodised colours on the colour chart.

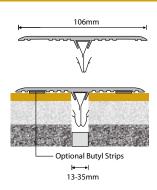


ALUMINIUM STRUCTURAL FLOOR JOINT COVER



CODE	SIZE (Width)	DESCRIPTION
ASCF106	106mm	Aluminium Structural Floor Joint Cover

The M•Trim Aluminium Structural Floor Joint Cover is suitable for interior and exterior use. Heavy duty covers are available for factories and warehouses and are suitable for heavy pedestrian and trolley traffic. On request, Butyl rubber strips can be added to either side of the cover. The joint tolerance is between 15-40mm. Quick and easy installation is achieved by surface fixing the profiles which are anchored permanently in the joint using steel spring clips. Use five steel spring clips per 3m length. This joint can also be screw fixed. Available in neutral or matt silver or any of the anodized colours on request.



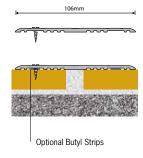
NEW

ALUMINIUM STRUCTURAL FLOOR JOINT COVER



CODE	SIZE (Width)	DESCRIPTION
ASCF106 (NF)	106mm	Aluminium Structural Floor Joint Cover with no flange

The M•Trim Structural Floor Joint Cover of 106mm width with no flanges is used over an existing joint that is already filled with foam or joint filler and there is no place to fit the SClips. The cover is screw fixed on one side only and strips of butyl tape are adhered to the cover and floor surface ensuring reduction in sound on traffic over the cover as well as an effective seal and adhesion of the cover to the flooring material. When using Butyl tape, ensure the aluminium cover and the floor surface are thoroughly cleaned before applying it. Available in 3m lengths and in natural or matt silver. On request you can ask for any of the anodised colours on the colour chart.



NEW

ALUMINIUM STRUCTURAL COVER CLIPS AND BUTYL TAPE

CODE	SIZE	DESCRIPTION
SCLIP	Pack of 5	Aluminium Structural Cover Clip
BUTYL	3m (Double Sided)	BUTYL Tape

The strips of butyl tape are adhered to the cover and floor surface ensuring reduction in sound on traffic over the cover as well as an effective seal and adhesion of the cover to the flooring material. When using Butyl tape, ensure the aluminium cover and the floor surface are thoroughly cleaned before applying it. Available in 3m lengths and 15mm lengths.

The SClip is a clip manufactured from Spring Steel and is used in joints of from 15mm to 35mm in width. The Spring Steel is treated against corrosion by passivation of the spring steel. Use 5 SClips for every 3m length of cover on floors and 4 SClips for every 3m length of cover on walls.

TECHNICAL SPECIFICATIONS

PVC - Rigid

Tensile Strength					Izod Impact Resistance (ASTM)	Izod Impact Resistance (ISO)	
24,82MPa	1187MPa	27,445MPa	39,15MPa	1381MPa	74,811J/m	9,01439J/m	

PVC - Flexible

	Shore A Hardness (ASTM D2240)	Tensile Strength (ASTM D638)	% Elongation of Break	Modulus	Maximum Tear Resistance	Brittleness Temp	Brittleness Onset Temp
G6	73	6,439MPa	254,6%	5,75	22.33N/mm	-27,5°C	-5,47°C

ALUMINIUM

compliance with BS1474: 1987 Standard Specifications. Grade 6063, T5 Temper, in compliance Chemical composition. **Others Silicon** Iron Copper Manganese Chromium **Zinc Titanium** Each Total **Aluminium** Si% Fe% Cu% Cr% Zn% Ti% % Mg% % AI% 0.05 0.2 - 0.60.35 0.10 0.45 - 0.90.10 0.10 0.10

Aluminium Anodizing: 15 micron thick, chemically anodized

Anodised colours are all anodised to between 10 to 15 micron thick on aluminium. Anodised surfaces are sensitive to alkaline building materials, such as tile grout. If grout is allowed to come into contact with an anodised surface for an extended period of time the coating will be irrepairably damaged. Either remove grout immediately with sponge and water or protect anodised surface before fitting using masking tape.

0.15

rem

BRASS CuZn44Pb2 (EN 12167)

Chemical composition.

Copper	Lead	Tin	Iron	Nickel	Aluminium	Zinc	
Cu%	Pb%	Sn%	Fe%	Ni%	AI%	Zn%	
54 - 55	1.3 - 2	0.2 max	0.4 max	0.2 max	0.6	rem	

BRASS CuZn30 DIN EN 1652

Chemical composition.

Copper	Lead	Tin	Iron	Nickel	Aluminium	Zinc	Impurities
Cu%	Pb%	Sn%	Fe%	Ni%	AI%	Zn%	
69 - 71	0.05 max	0.1 max	0.05 max	0.3 max	0.02 max	max rem	0.1

STAINLESS STEEL - Grade 430 (ASTM A240)

Analysis	C%	Mn%	P%	S%	Si%	Cr%	Ni%	Fe%
ASTM A240	0.1 max	1.0 max	0.045 max	0.030 max	1.0 max	16.0 -18.0	8.0 max	rem
Typical	0.05	0.7	0.021	0.024	0.6	17.0	0.58	rem

STAINLESS STEEL - Grade 316 (ASTM A240) Chemical composition.

A	nalysis	Carbon	Manganese	Phosphorus	Sulphur	Silicon	Chromium	Nickel	Nitrogen	Molybdenum
	ASTM	C%	Mn%	P%	S%	Si%	Cr%	Ni%	N%	Mo%
	A240	0.08 max	2 max	0.045 max	0.030 max	0.75 max	16.0 -18.0	10.0 - 14.0	10.0 max	2.0 -3.0

POLYURETHANE INFILL USED IN METAL MOVEMENT JOINTS

The two parts polyurethane used is manufactured by an ISO9002 company. The polyurethane elastomer produced has excellent hydrolysis, good abrasion, chemical resistance, and physical properties. Shore hardness is at a maximum of 42 Shore A. The M•Trim polyurethane movement joint meets the British Standard BS5385 that recommends a joint is able to absorb 20% of the width of the joint in movement accommodation. More technical information is available on request.

PVC Movement Joint infill: Elongation at break is 236.5%, after 1000 hours of aging elongation at break is 213,3%. Shore A Hardness is 63. This flexible compound gives a smooth satin surface finish, suitable to take 20% movement.

DISPLAY STANDS



K001 Free standing stand with light fitting.



K002 Wall Mounted Stand with light fitting.



K003 DIY Stand



K004 M•Tools Stand



K005 M•Chem Stand



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