



Product Manual

Edge Trims • Movement Joints • Tile & Flooring Accessories

2026 Edition

About JOHMARG STRIPS

JOHMARG STRIPS supplies a comprehensive range of edge trims, movement joints and tile and flooring accessories in aluminium, brass, stainless steel and PVC. Our profiles have specialist uses across wall and floor tiling as well as carpet, laminate, wood, vinyl and LVT flooring — protecting vulnerable edges, managing movement and delivering a clean, professional finish on every installation.

Commitment to Quality

- Products manufactured to meet or exceed accepted industry specifications for ceramic tile protection and movement joint products.
- PVC profiles extruded from certified impact- and UV-resistant, non-toxic, lead-free virgin PVC.
- Random samples from every production run are tested to ensure consistent quality.
- Manufacturing quality is guaranteed, subject to correct product selection for the application, correct adhesive usage and an acceptable standard of installation workmanship.

Product Selection Guidance

Selecting the correct profile height is essential: the profile height must not exceed the anticipated height of the tile plus adhesive bed. An incorrect depth can result in wear on the trim or damage to the adjacent tile. Movement joints should be provided within 1 m of all horizontal and vertical corners in tiled installations.

1 Metal Tile Edge Trims

Precision profiles in aluminium, brass and stainless steel that protect exposed tile edges and deliver a crisp architectural finish.

Straight Edge

A clean, straight-finish profile for all tiling applications, providing a durable protective edge to floor and wall surfaces where tiles terminate or meet other finishes.

Applications	Tile terminations, wall and floor edges, junctions with other floor coverings
Materials & Finishes	Aluminium (mill, anodised and coloured finishes), Brass, Stainless Steel
Sizes	Common heights 6–12 mm to suit tile and adhesive bed; standard length 2 500 mm

Round Edge

An alternative to the Straight Edge with a semi-round face, protecting tile edges on floors and walls while softening the visual line of the installation.

Applications	Tile edge protection on walls and floors; rounded terminations
Materials & Finishes	Aluminium, Brass, Stainless Steel
Sizes	Common heights 6–12 mm; standard length 2 500 mm

Square Edge

A boxed profile that protects vulnerable edges in all tiling environments. Versatile enough to be used vertically or horizontally as a feature strip in both wall and floor applications.

Applications	Edge protection; decorative feature strip on walls and floors
Materials & Finishes	Aluminium, Stainless Steel; selected coloured finishes
Sizes	Heights to suit tile depth (e.g. 12 mm); standard length 2 500 mm

Mosaic Edge

A slim profile developed for mosaic and thin-tile work, protecting vulnerable edges and doubling as a neat feature strip, vertically or horizontally, on walls and floors.

Applications	Mosaic and thin-tile edge protection; feature strips
Materials & Finishes	Aluminium and selected metal finishes
Sizes	Slim heights matched to mosaic thickness; standard length 2 500 mm

Formable Edge

A flexible profile designed to follow curved flooring areas, preserving the outline of shaped and radiused design features that rigid trims cannot accommodate.

Applications	Curved steps, columns, islands and radiused floor details
Materials & Finishes	Formable aluminium
Sizes	Heights to suit tile depth; supplied in standard lengths

Vari Strip (One-Sided Round Edge)

A rounded alternative to the Carpet-to-Tile profile. The radiused face creates a smoother traffic transition between carpet and adjoining hard flooring.

Applications	Carpet-to-hard-floor transitions in trafficked areas
Materials & Finishes	Aluminium
Sizes	One-sided round-edge profile; standard lengths

Listello

A decorative inlay strip that creates a lasting, elegant feature line in tiled wall coverings. Available as tile-in and retrofit (pencil) profiles in polished and coloured finishes.

Applications	Decorative borders and feature lines in wall tiling
Materials & Finishes	Aluminium and Stainless Steel; polished silver and coloured finishes
Sizes	Sizes include 8 × 10 mm and 10 × 25 mm retrofit profiles; length 2 500 mm

2 PVC Tile Trims & Seals

Impact- and UV-resistant profiles extruded from non-toxic, lead-free virgin PVC — an economical, colour-rich alternative to metal trims.

PVC Round Edge

A rounded PVC trim that protects tile corners and covers uneven wall edges. Offered in a wide choice of heights, colours and finishes, including marble-effect and foiled options.

Applications	Tile edge and corner protection on walls and floors
Materials & Finishes	Virgin PVC — impact and UV resistant, non-toxic, lead free; plain, marble and foiled finishes
Sizes	Heights from 7 mm upwards; standard length 2 500 mm

PVC Internal Seal Strip

A rigid, curved profile installed during tiling to seal the junction between horizontal and vertical surfaces, keeping moisture out of the corner joint.

Applications	Wall-to-floor and internal corner seals in wet areas
Materials & Finishes	Virgin PVC in a range of colours
Sizes	Tile-in coved profile; standard lengths

PVC Flexible Seal

A retrofit flexible seal applied after tiling to close and waterproof joints between horizontal and vertical surfaces.

Applications	Retrofit sealing of baths, showers, worktops and floor junctions
Materials & Finishes	Flexible virgin PVC in a range of colours
Sizes	Retrofit profile; standard lengths

PVC Movement Joint

An economical PVC alternative to metal movement joints, managing movement within tile panels to prevent ceramic tiles from cracking or lifting.

Applications	Movement control in ceramic tile fields, floors and walls
Materials & Finishes	Virgin PVC in a range of colours
Sizes	Heights to suit tile and bed depth; standard lengths

3 Movement Joints

Engineered joints that absorb structural and thermal movement in tiled surfaces — essential protection against cracking and lifting.

Heavy Duty Movement Joint

A metal-railed movement joint designed to absorb movement in tile panels and prevent cracking or lifting. Suitable for both medium- and heavy-duty applications, including trafficked commercial floors.

Applications	Shopping centres, warehouses, commercial and industrial tiled floors
Materials & Finishes	Aluminium, Brass or Stainless Steel rails with black or grey infill (other colours on request)
Sizes	Heights to suit tile and bed depth; standard lengths

Vinyl Expansion Joint Cover

A cover profile installed over movement joints to further absorb and accommodate small expansion and contraction movements while presenting a flush, finished surface.

Applications	Covering expansion joints in vinyl and resilient floors
Materials & Finishes	Vinyl/PVC
Sizes	Standard lengths

4 Corner Protection

Tile-in and retrofit profiles that shield external corners and internal angles from chipping and impact damage.

Tile-In Corner Protector

Installed during tiling to protect the external corners of walls and columns, preventing future chipping and breakages while providing an elegant finished corner.

Applications	External corners of tiled walls, columns and reveals
Materials & Finishes	Aluminium, Brass, Stainless Steel
Sizes	Heights to suit tile depth; standard length 2 500 mm

Retro Corner Protector

A retrofit angle that protects external corners on finished surfaces — a cosmetically effective way to prevent damage or neatly cover existing damage.

Applications	Retrofit protection of external corners in trafficked areas
Materials & Finishes	Aluminium, Brass, Stainless Steel
Sizes	Equal-leg angle profiles; standard lengths

Tile-In Internal Angle

Creates the opposite effect of a square edge, forming a neat, protected internal corner on walls and columns during tiling.

Applications	Internal corners of tiled walls and columns
Materials & Finishes	Aluminium and selected metal finishes
Sizes	Heights to suit tile depth; standard lengths

5 Stair Nosings & Steps

Profiles that protect step edges, cover wear and add slip resistance — tile-in and retrofit options for tile, vinyl, wood, LVT and carpet stairs.

Tile-In Step

Installed during tiling to protect ceramic stair edges and extend the life of the tiles while completing the finished look of the staircase.

Applications	New tiled staircases, domestic and commercial
Materials & Finishes	Aluminium, produced in two sizes
Sizes	Two profile sizes; standard lengths

Retro-Fit Stair Nosing

Fitted to existing tiled stairs to protect vulnerable exposed ceramic edges, cover existing damage and add slip resistance underfoot.

Applications	Upgrading and repairing existing tiled stairs
Materials & Finishes	Aluminium with slip-resistant PVC inserts in various colours
Sizes	Various lengths and PVC insert colours

Retro 21 × 21 Stair Nosing (LVT)

A compact 21 × 21 mm retrofit nosing developed for LVT and SPC stair installations, finishing and protecting the step edge.

Applications	LVT/SPC clad stairs
Materials & Finishes	Aluminium
Sizes	21 × 21 mm section; standard lengths

Vinyl Stair Nosing

Provides an effective non-slip surface and tread to the edge of steps in vinyl and resilient floor installations.

Applications	Vinyl-floored stairs in commercial and institutional buildings
Materials & Finishes	Vinyl/PVC
Sizes	Standard lengths

Wood Stair Nosing

Protects the edges of wooden stairs while providing a clean, aesthetically pleasing finish to the front of each tread.

Applications	Wooden and laminate staircases
Materials & Finishes	Aluminium with wood-compatible profiles and finishes
Sizes	Standard lengths

Carpet Tile Nosing

Joins carpet to other flooring applications and is used specifically where carpet transitions onto staircases.

Applications	Carpeted stairs and carpet-to-stair transitions
Materials & Finishes	Aluminium
Sizes	Standard lengths

6 Carpet, Wood & Floor Transitions

Transition, reducer and divider profiles that join different floor coverings neatly and protect vulnerable edges.

Carpet to Tile

Transitions between carpet and other flooring installations, preserving edges and outlines. Gripper teeth hold the carpet securely in the desired position.

Applications	Carpet-to-tile and carpet-to-hard-floor junctions
Materials & Finishes	Aluminium with gripper teeth
Sizes	Standard lengths

Naplock (Pro-Lock)

Finishes and protects the edges of all carpet installations, with gripper teeth that lock the carpet edge in place.

Applications	Carpet terminations at doorways and open edges
Materials & Finishes	Aluminium with gripper teeth
Sizes	Standard lengths

Thriftline

An economical profile similar to the Naplock but with a rounder face, complete with gripper teeth to hold the carpet in position.

Applications	Budget-conscious carpet edge terminations
Materials & Finishes	Aluminium with gripper teeth
Sizes	Standard lengths

Carpet Square Edge (Fast Edge)

Protects the vulnerable exposed edges in carpet applications with a simple squared profile.

Applications	Carpet edge protection
Materials & Finishes	Aluminium
Sizes	Standard lengths

Wood Edge

Protects the outlines and edges of wooden flooring installations while allowing the necessary expansion and contraction of the timber to occur.

Applications	Wood and laminate floor edges and terminations
Materials & Finishes	Aluminium
Sizes	Standard lengths

Wood Reducer / Transition

A ramped profile used to transition between different floor heights and coverings, such as tile to wood or laminate.

Applications	Height transitions between adjoining floor finishes
Materials & Finishes	Aluminium
Sizes	Standard lengths

LVT / SPC Transition

Bridges LVT or SPC flooring to other floor coverings, serving both the functional and aesthetic needs of a change in flooring.

Applications	LVT/SPC to tile, carpet or wood transitions
Materials & Finishes	Aluminium
Sizes	Standard lengths

LVT / SPC Expansion

Allows for the expansion and contraction inherent in LVT, SPC and laminate floating floors while covering the movement gap.

Applications	Expansion gaps in LVT/SPC and laminate floors
Materials & Finishes	Aluminium
Sizes	Standard lengths

T-Piece

A T-section dividing strip used between different flooring surfaces, protecting both edges while covering the joint.

Applications	Doorway thresholds and same-height floor junctions
Materials & Finishes	Aluminium
Sizes	22 mm wide; standard lengths

Dividing Strip / Flat Bar / Weather Bar

Also known as weather strips, these profiles fill gaps and divide different flooring applications with a functional yet decorative finish.

Applications	Thresholds, gap filling, dividing floor finishes
Materials & Finishes	Aluminium, Brass, Stainless Steel
Sizes	Standard lengths

Cover Strip

A flat cover profile designed to conceal gaps or edges in flooring installations.

Applications	Covering joints, gaps and fixings in floors
Materials & Finishes	Aluminium
Sizes	40 mm wide; available in different lengths

7 Vinyl Accessories & Tiling Aids

Skirtings, cappings and cove formers for resilient floors, plus everyday tiling accessories.

Vinyl Capping Strip

Provides a complete sealed finish at the top edge of vinyl wall cladding or wall sheeting, ensuring a clean, neat and hygienic termination.

Applications	Hospitals, kitchens, cleanrooms — vinyl wall cladding terminations
Materials & Finishes	Vinyl/PVC
Sizes	16 mm profile; standard lengths

Vinyl Cove Former

Installed first in the wall–floor angle so that sheet flooring or a sit-on skirting can be coved from the floor and carried up the wall.

Applications	Coved skirting details in resilient sheet floors
Materials & Finishes	Vinyl/PVC
Sizes	Standard lengths

Vinyl Sit-On Skirting

Designed to be installed over other profiles, such as the Cove Former, to complete a hygienic coved skirting detail.

Applications	Finishing coved skirtings in healthcare and commercial interiors
Materials & Finishes	Vinyl/PVC
Sizes	Standard lengths

Vinyl Hospital Skirting

Installed in the angle between wall and floor to create a sealed, easy-to-clean junction in hygiene-critical environments.

Applications	Hospitals, laboratories, food preparation areas
Materials & Finishes	Vinyl/PVC
Sizes	Standard lengths

Tile Spacers

Maintain the desired, consistent spacing between tiles during installation. Usable vertically or horizontally — the vertical orientation is recommended for heavy wall tiles.

Applications	Wall and floor tiling; heavy wall-tile support
Materials & Finishes	Plastic
Sizes	Range of joint widths

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— S T R I P S —

Contact us for pricing, stock availability, colour charts and technical support.

Custom lengths, finishes and infill colours are available on request.

All products are subject to correct selection for the application, correct adhesive usage and an acceptable standard of installation and workmanship.