

The Extensive uses and Benefits of Aluminium Trim



Edition #03

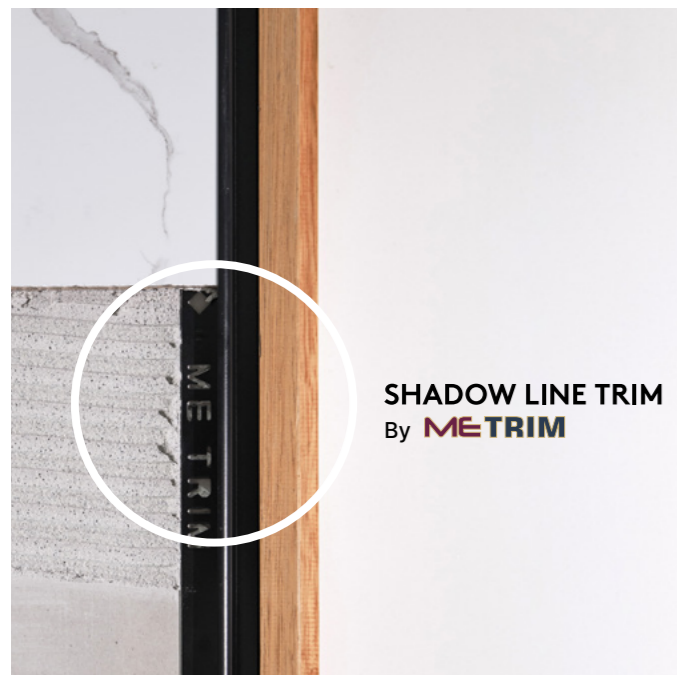
The extensive uses & benefits of aluminium trim

SHADOW LINE TRIM SERIES BY

METRIM

Ever-evolving products to meet industry demands

Avoid the hassles and limitations of traditional wood architraves and P50 plaster with a new aluminium product that is transforming the construction industry. With its functional design and ever-expanding range, ME TRIM allow architects and builders to elevate their projects to new heights of sophistication, innovation and efficiency.



Saving time & cost in installation

The building industry's needs are rapidly changing. There's now a greater demand for sustainability in construction materials, reduced product and supply chain costs and efficiencies in labour personnel. ME TRIM was created to address these challenges.

A modern alternative to tired wooden architraves around windows and doors and metal stopping angles on interior walls and ceilings, ME TRIM's evolving product range is masterfully designed to meet the market's demands and its users' needs.

Backed by trusted industry professionals with an in-depth understanding of the pressures architects and tradespeople face, ME TRIM represents a significant step forward in both materials and process.

The product is more durable than any previously used equivalent, and the installation procedure is much more streamlined. Unlike traditional architraves that require complex installation techniques involving multiple tradespeople, ME TRIM can be installed by a tiler or carpenter alone.

This significant reduction in manual labour means construction projects are completed faster, and builders can take on more work, boosting overall productivity and profitability.



Traditional Architraves

ME TRIM Stream line finish

Features of the product

The modern and sophisticated appeal of ME TRIM is characterised by its distinctive Shadowline look. Achieving a seamless and professional finish with no silicone, rough lines, or grout cracks, it has long-lasting resistance to wear and tear and protects tiles and plasterboard from damage.

Whether incorporated into a residential or commercial project, ME TRIM enhances the space's overall aesthetic with a sleek border around windows and doors and an added detail on internal staircases.

Also used in unconventional areas of the build, it can create an attractive point of difference that leaves a lasting impression on clients and sets architectural projects apart from competitors.

ME TRIM is made from responsibly sourced aluminium and is proudly Australian-owned and locally produced. This product accessibility enables shorter order lead times and continuity of supply, allowing projects to continue on schedule.

Innovative applications

ME TRIM's remarkable versatility invites architects and builders to unlock creativity and explore its many innovative and unexpected uses. Adaptable to a multitude of out-of-the-box applications on tiles, plaster, splashback, wet areas and stairs, ME TRIM turns an ordinary space into something extraordinary and infuses architectural projects with a unique and modern flair.

SHOWER BASES

A practical and attractive addition to open or walk-in showers, ME TRIM acts as a lip on the shower's threshold that stops water from escaping into the room. Positioned as a water barrier, the raised hump of the trim directs water toward the drain. It is easy to apply onto the concrete or cement sheet before the waterproofing and tiling of the shower area. Tiles or grout can then be placed right up to the edge of the trim, securing it in place while also creating defining feature line.

WET AREAS

Aluminum's natural resistance to moisture makes ME TRIM an excellent choice in wet areas. Designed to withstand humid and damp conditions without warping, rotting, or growing mould, ME TRIM ensures a long-lasting and low-maintenance solution for splashbacks in bathrooms and kitchens.

FEATURE WALLS & SKIRTING

Shadowline can be an eye-catching feature along a straight wall. Installed vertically or horizontally with the tiles, it draws attention to feature tiling or can enhance the clean-cut 90-degree angle where the wall meets the ceiling. Glowing LED strip lights running along the trim track can further amplify this visual effect.

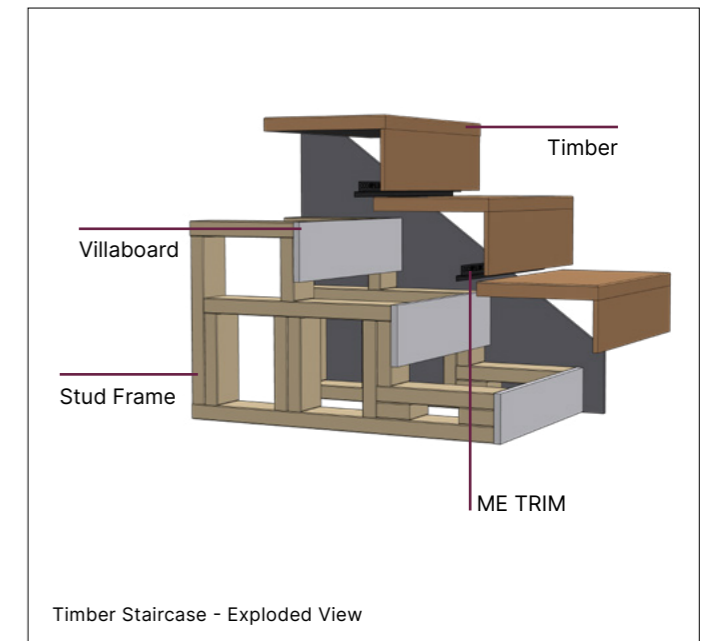
FLOATING CEILING

A popular architectural detail in upmarket residences is aluminium trim in floating ceilings. This creates a sense of prestige and impact, particularly when complemented with LED lights for an additional wow factor. Architects can use the Shadowline trim profiles and colourways for tonality within the design scheme, resulting in an aesthetic that feels luxurious and adds depth and dimension to the ceiling.

STAIRCASES

Add a contemporary edge to internal staircases with Shadowline Trim. Its clean lines and elegant linear effect enhance the staircase design and achieves an impactful finish. ME TRIM's L Series should be installed directly onto villaboard before being overlayed with timber, bluestone or tiling.

LED strip lighting can be added to each stair for an ambient glow, increasing visibility on the staircase without the need to turn on overhead lights. Not only functional, LED illumination through Shadowline trim is a unique design feature that brings a sense of drama and sophistication to the space.



Ceilings and wall shadowline

Create standout spaces

Built to withstand the test of time, ME TRIM ensures projects maintain their beauty and integrity for years to come. Discover how ME TRIM can transform the way you build and take your architectural creations to the next level.

Contact us to get the ME TRIM difference.

Our customer service team is on standby to answer product questions and help with installation to ensure exceptional results for every project. Request a personal consultation or virtual product demo via Zoom to understand how ME TRIM will benefit your building project.

Contact	1800 962 263 info@metrim.com.au www.metrim.com.au
Office	5 Powell Way Cranbourne West 3977
Factory	4/21-23 Futures Rd Cranbourne West 3977

ME TRIM



All MeTrim products
are designed and
manufactured in Australia



Sustainable products