MARCO POLO

TRIMS AND NOSING





YJ-145 FLOOR TRIM

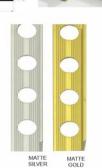




YJ-244 TRIANGLE STAIRNOSING



YJ-542 L-TYPE TRIM



YJ-142 CARPET TRIM



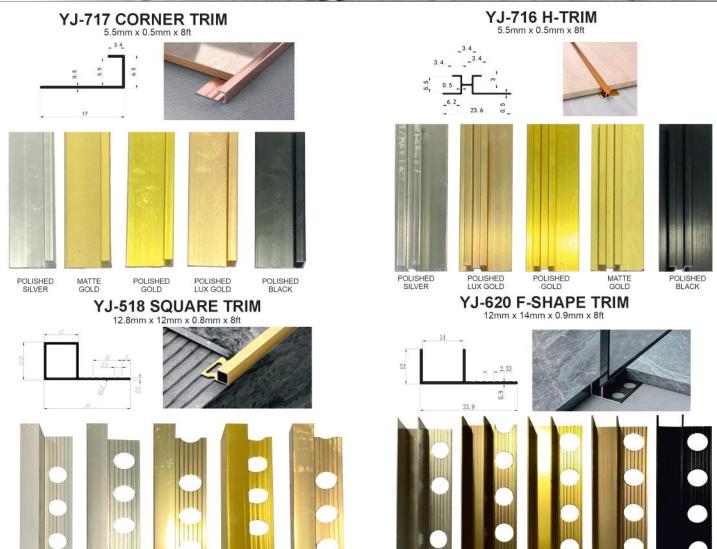


What Is Carpet Trim?

Carpet trim—also referred to as carpet transition strip, threshold strip, or carpet edge trim is a finishing piece used where carpet meets another surface (e.g., tile, wood, laminate, vinyl), or even between two carpet types. Its main purposes are to:

- Protect carpet edges from fraying
- Create a clean, durable transition between different flooring materials
- Reduce trip hazards and improve visual aesthetics. Typically made of metal (like anodized aluminum, brass, or bronze), or sometimes wood or PVC, carpet trim comes in various shapes and finishes to suit design needs and height differences between flooring surfaces





Aluminum corner trim is an elegant, functional solution for protecting and enhancing corners across a variety of settings—both indoors and out. Its blend of durability, customizable finishes, and easy installation makes it a versatile choice in tiling, construction, décor, and architectural design. Let me know if you'd like help finding specific profiles, colors, or installation tips!

POLISHED CHAMPAGNE

MATTE

POLISHED LUXURY GOLD POLISHED GOLD POLISHED LUXURY GOLD POLISHED GOLD POLISHED CHAMPAGNE POLISHED BLACK

POLISHED SILVER

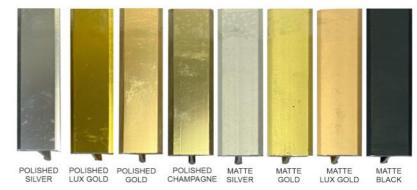


YJ-139 T-SHAPE TRIM

17.45mm x 7.82mm x 0.9mm x 8ft



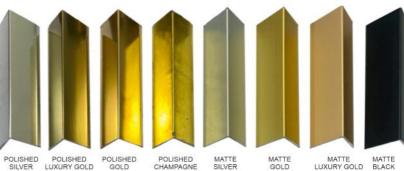




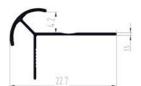
YJ-425 L-TYPE TRIM 7.1mm x 0.9mm x 8ft







YJ-0303 EXTERNAL TRIM 4.2mm x 1.5mm x 8ft







What Is L-Type Trim?

L-type trim—often called L-trim, angle trim, or edge trim—is a molding shaped like the letter "L." It typically features two perpendicular legs that meet at a right angle, serving both decorative and practical purposes:

WHAT ARE TRIMS FOR UV BOARDS?

Trims in this context are accessory pieces to finish the edges, corners, or joints involving the UV boards. They are used to:

- *Give a clean, neat edge where the UV board ends (on walls, ceilings, cabinetry).
- *Cover exposed cut edges so that finish is consistent and protected from moisture / damage.
- *Create corners (internal or external) with finishing pieces so the joins look professional.
- *Help in alignment and to hide irregularities (slight gaps, joints).

FEATURES

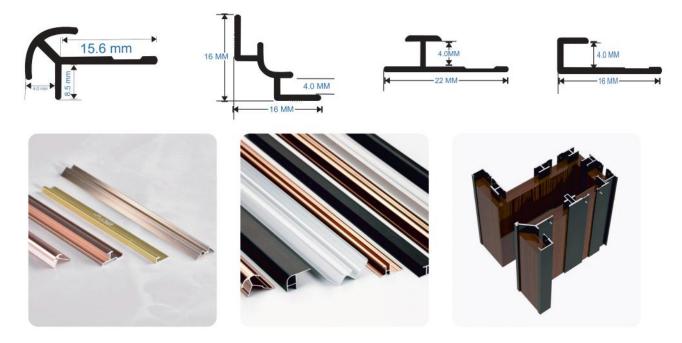
- Protective Edge Profiles Made from aluminum, PVC, or other durable materials to cover and seal exposed UV board edges.
- Profile Options Available in L-type, U-type, external corner, internal corner, T-profile, skirting trims.
- Material Options UV-resistant PVC, anodized aluminum, powder-coated metals, matching gloss finishes.
- ✓ Dimension Matching Manufactured in standard sizes
- Finish Variety Gloss, matte, brushed, wood-grain or color-matched to UV board surface.
- Easy Installation Available in adhesive-fix, clip-on, or screw-mount types.

ADVANTAGES

- Edge Protection Prevents chipping, cracking, and peeling of UV board corners and edges.
- ✓ Moisture Resistance Seals edges against water and humidity, reducing swelling of fiberboard core.
- ✓ UV & Fade Resistant Maintains color consistency, resists yellowing or fading over time.
- Durability Aluminum and PVC trims withstand wear and tear in high-traffic or exposed areas.
- Clean Finish Provides a professional, seamless look for cabinetry, wall panels, ceilings, and partitions.
- Design Flexibility Trims available in multiple profiles allow neat detailing for internal corners, external corners, stair edges, and skirtings.

BENEFITS

- Longer Life for UV Boards Extends panel service life by protecting vulnerable cut edges.
- Low Maintenance Easy-to-clean, scratch-resistant trims that keep installations looking new.
- Improved Safety Covers sharp board edges, reducing risk of cuts or splinters.
- Aesthetic Upgrade Enhances the modern, high-gloss look of UV boards with matching or contrasting trims.
- Cost-Efficient Reduces repair/replacement costs by minimizing damage to boards.
- ✓ Value-Adding Finish Improves perceived quality in homes, offices, retail, and commercial interiors.









EXTERNAL TRIM FOR UV BOARD

8.5MM x 2.95M







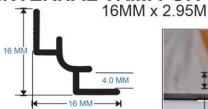






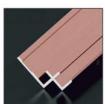


INTERNAL TRIM FOR UV BOARD





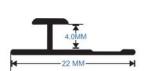








T - TRIM FOR UV BOARD 22MM x 2.95MM









TN TRIMS MP ALU T-TRIM COFFEE GLOSSY 4.0MM 2025-1 SIZE: 22MM x 2.95M



TN TRIMS MP ALU T-TRIM GOLD GLOSSY 4.0MM 2025-1 SIZE: 22MM x 2.95M



CORNER TRIM FOR UV BOARD

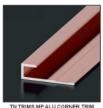
16MM x 2.95M







TN TRIMS MP ALU CORNER TR SILVER GLOSSY 4.0MM 2025-SIZE: 16MM X 2.95M







TN TRIMS MP ALU CORNER TRI BLACK GLOSSY 4.0MM 2025-1 SIZE: 16MM X 2.95M