

COVE-EZI

PRE-FORMED MARMOLEUM COVING

Ready-made coving with a built-in support backing. Made to order in Australia, for all Marmoleum coving, including combined stair treads and risers.

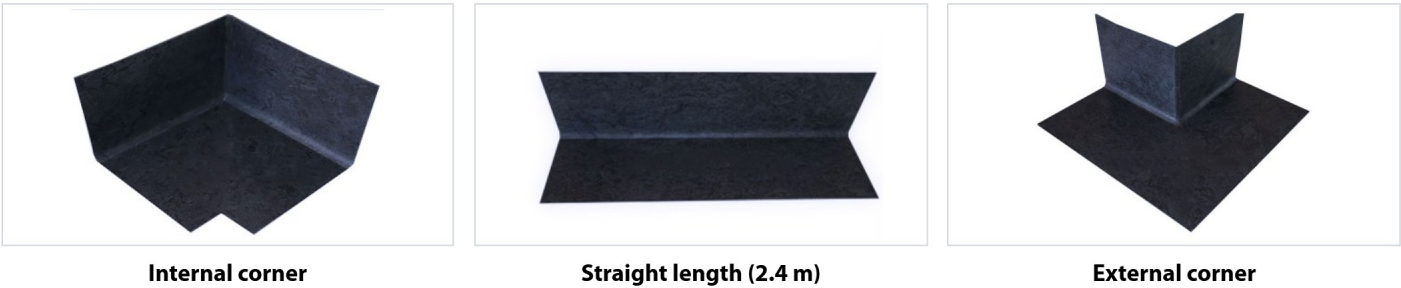
**Faster to install**
No forming coves on site

**Impact resistant**
Withstands cleaning machines and toe kicks

**Neat, consistent finish**
10 mm base radius at jambs and corners

**Design option**
Contrast border with a contrasting weld rod

Product details	
Made in	Australia, to order, from the same batch as your floor
Available in	Marmoleum jute-backed sheet and Marmoleum Decibel acoustic sheet
Colours	All colours in the Australian stocked range
Length	2.4 m
Cove height	100, 150 or 200 mm
Base width	Made to order
Support backing and radius	PVC and resin profile, forming an internal radius of about 10 mm
Top edge	Standard (2.5 mm, unsanded) or sanded (1–1.5 mm). Sanded traps less dust and needs no capping strip.
Corners	Internal and external, 8 pieces per order unit. Cutting corners from straight lengths is usually cheaper and saves welds.
Minimum order	Applies to lengths, cove heights and base widths



INSTALLATION

STEP BY STEP

Install to AS 1884-2021, Floor coverings – Resilient sheet and tiles – Installation practices.

Steps		
1	Acclimatise	Unpack and acclimatise at 18°C, as AS 1884-2021 recommends.
2	Let it relax	Lay lengths jute side up, in a tent shape or stacked no more than 10 high. This releases tension from packaging and freight.
3	Cut	Cut corners from straight lengths at the required angle. For large quantities, set up a cutting bench off the floor.
4	Adhere	Apply 611 Eurostar Lino Plus to the backing, or F54 for Marmoleum Decibel. Test a small area first.
5	Fill open ends	Cut the white support back about 4 mm so it is hidden. Fill the end with a coloured filler, or a paste of ground Marmoleum in the same colour mixed with PVA adhesive.
6	Check the subfloor	Gently heated, Cove-Ezi follows slight crowns and undulations. It will not follow undulations beyond AS 1884-2021 tolerances.

Adhesives	
Use	Adhesive and application
Recommended	Forbo 611 Eurostar Lino Plus (formerly 614): very low VOC, high initial grab. Brush, roll or trowel on. Stocked in Australia.
Marmoleum Decibel coving	Forbo F54, designed for Decibel's acoustic backing. Stocked in Australia.
Do not use	Low-solids skirting contact adhesive. The Marmoleum backing absorbs it, leaving a weak bond.

Suggested tools	
Large jobs	Electric mitre saw that cuts a 150 mm high cove (for example, Milwaukee MS305DB), fitted with a high ply back cutting bed
Small jobs	Manual mitre saw with a back cutting bed to hold the cove firm
Large areas and walls	Water-based spray contact adhesive in a canister with spray gun

When ordering, specify		
✓ Colour	✓ Number of 2.4 m lengths	✓ Cove height
✓ Base width	✓ Top edge: standard or sanded	✓ Corners (only if required)



Shade: once turned up the wall, coving can look slightly different from the floor, even from the same batch. Lighting and drying room yellowing (a temporary yellow cast that fades in light) cause this.

Shadow line: in some reflected light, a faint line from the support backing may show. This is not a manufacturing fault.