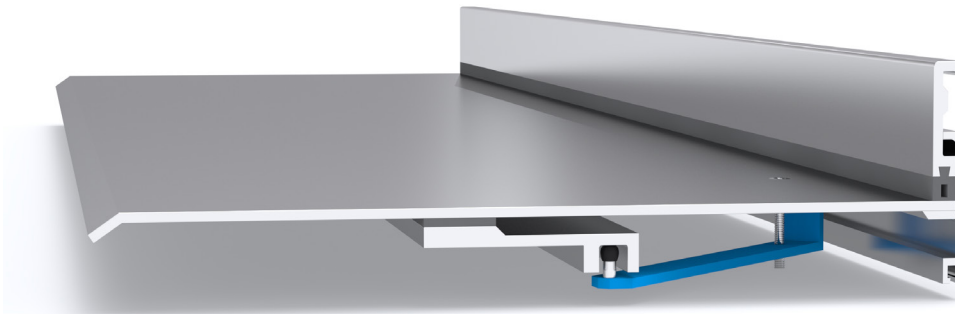


MLSM-100 to MLSM-600 Aluminium Wall & Ceiling Corner Expansion Joint Covers



The MLSM Seismic Series wall and ceiling corner expansion joint covers are designed for installation in wall, ceilings and wall to ceiling applications. The series is designed to accommodate normal thermal movement of the day-to-day requirements of the structure while accommodating extreme multidirectional movement during seismic events. As standard the series is supplied in mill finish aluminium. On request, Latham can have the cover plate anodised or powder coated to aesthetically harmonize with the installed location or the cover plates can be painted once it is installed on site.

TECHNICAL CHARACTERISTICS				Illustrated: MLSM-100		
Aluminium Code	A	B	C	Movement	Total Available Movement	Overall Depth Excludes Wall Member
MLSM-100	100	264	48	+100/-85mm	185mm	28mm
MLSM-150	150	364	48	+150/-135mm	285mm	28mm
MLSM-200	200	464	48	+200/-185mm	385mm	28mm
MLSM-250	250	564	48	+250/-235mm	485mm	28mm
MLSM-300	300	664	48	+300/-285mm	585mm	28mm
MLSM-400	400	864	48	+400/-385mm	785mm	28mm
MLSM-500	500	1064	48	+500/-485mm	985mm	28mm
MLSM-600	600	1264	48	+600/-585mm	1185mm	28mm

Features



Multidirectional 6-way Movement



Water Gutter Available



Indoor Use



Outdoor Use



Seismic Movement



Fire Rateable



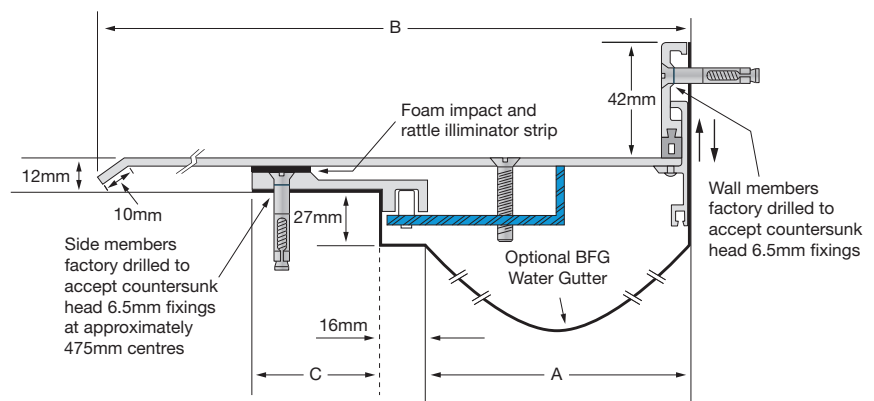
Anti-Tamper Screws Available

Materials

- Aluminium 6063-T5 mill finish alloy.
- Contact a Latham representative for anodising/powder coating options.
- Spring steel treated centring bar with cylindrical pins at ~475mm centres.
- Supplied in 3050mm lengths.

Fixings

- Side member factory drilled to accept 6.5mm countersunk head fixings at ~475mm centres.
- Wall member factory drilled to accept 6.5mm countersunk head fixings at ~475mm centres.



Wider joint widths available on request.
All dimensions in millimetres. All mechanical expansion joint fixings by others.

Further technical specifications and information – visit www.latham-australia.com

- PDF & DWG Details
- Product Information
- Joint Cover Specs

- Architectural Specs
- Fire Rated Systems
- Product Catalogue

- Warranty Details
- Working Video