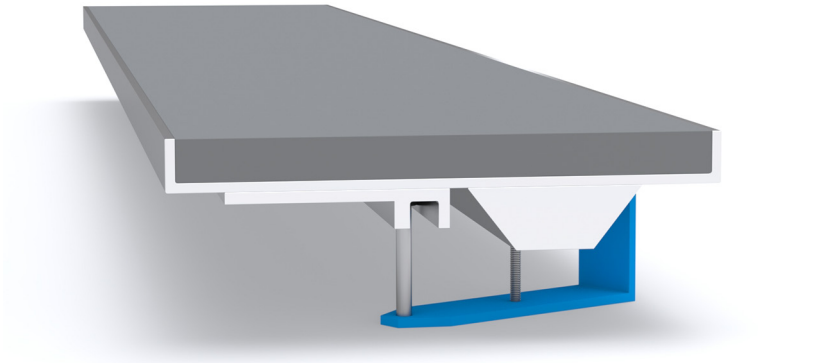
IWLSM-100 to IWLSM-600 Aluminium
Wall & Ceiling Corner Expansion Joint Covers

AUSTRALIAN MADE AND OWNED

GOOD DESIGN AWARD® WINNER

LATHAM 5 Year GENUINE WARRANTY



The IWLSM Seismic Series wall and ceiling corner expansion joint covers are designed for installation in wall and ceiling applications. The cover plate is designed to accommodate 13mm plasterboard. 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 system is supplied in mill finish aluminium.

TECHNICAL CHARACTERISTICS

Illustrated: IWLSM-100

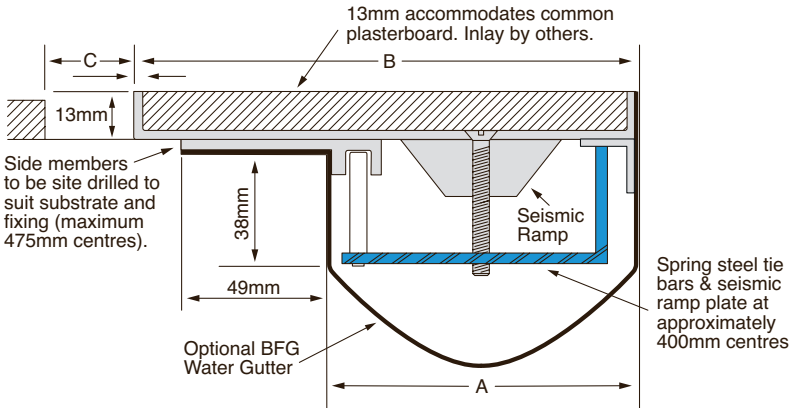
Aluminium Code	A	B	C	Movement	Total Available Movement
IWLSM-100	100	166	30	+66/-30mm	96mm
IWLSM-150	150	241	55	+91/-155mm	244mm
IWLSM-200	200	316	80	+116/-180mm	296mm
IWLSM-250	250	391	105	+141/-210mm	351mm
IWLSM-300	300	466	130	+166/-260mm	426mm
IWLSM-400	400	616	180	+216/-360mm	576mm
IWLSM-500	500	766	230	+266/-460mm	726mm
IWLSM-600	600	916	280	+316/-560mm	5876mm

Features

- Multidirectional 6-way Movement
- Water Gutter Available
- Indoor Use
- Outdoor Use
- Seismic Movement
- Fire Rateable

Materials

- Aluminium 6063-T5 mill finish alloy.
- Spring steel treated centring bar with cylindrical pins at ~475mm centres.
- Supplied in 3000mm lengths.



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

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Designs and specifications subject to change without notice.

LATHAM
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