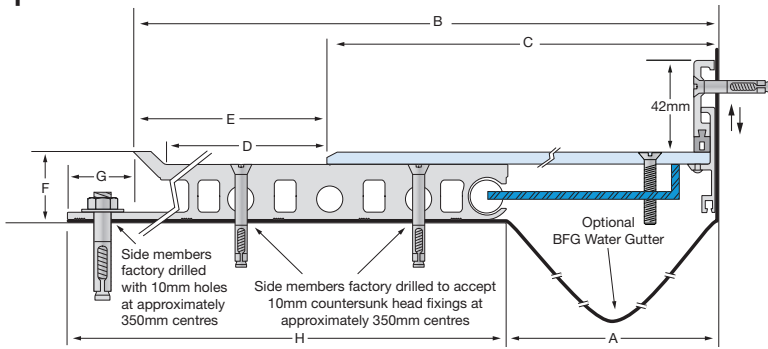


XLLS-150 to XLLS-600 Floor-to-Wall Expansion Joint Cover with Stainless Steel Deck



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



The XLLS Seismic Series expansion joint covers are designed so that the cover plates and surrounding floor finish are flush. 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. Latham strongly recommend systems of this size have the cover plates treated with a slip resistant coating for better pedestrian safety. The XLLS series are suitable for installation with tile, carpet, timber, vinyl and other flooring finishes.

Features



Multidirectional
6-way Movement



Indoor Use



Outdoor Use



Water Gutter
Available



Fire Rateable



Seismic
Movement



Anti-Tamper
Screws Available



Slip Resistant
Coating Available

TECHNICAL CHARACTERISTICS

Illustrated: XLLS-150

Stainless Steel Code Smooth Deck	A	B	C	D	E	F	G	H	Movement	Total Available Movement	Cover Plate Thickness	Countersunk Head Fixings per 350mm centre
XLLS-150	150	455	305	140	150	34	30	335	+/-130	260mm	6mm	2
XLLS-200	200	605	405	190	200	34	30	435	+/-180	360mm	6mm	2
XLLS-250	250	758	505	240	253	37	30	538	+/-230	460mm	9mm	3
XLLS-300	300	908	605	290	303	37	30	638	+/-280	560mm	9mm	4
XLLS-400	400	1208	805	390	403	37	30	838	+/-380	760mm	9mm	5
XLLS-500	500	1510	1005	490	505	40	30	1040	+/-480	960mm	12mm	6
XLLS-600	600	1825	1205	590	605	40	30	1240	+/-580	1160mm	12mm	6

Materials

- Aluminium 6063-T5 mill finish alloy.
- 304 Grade 2B finish stainless steel cover plates.
- Spring steel treated centring bar with nylon spherical ball at ~475mm centres.
- Supplied in 3050mm lengths.

Fixings

- Side member factory drilled to accept countersunk head 10mm fixings at ~350mm centres.
- Side screw holes factory drilled for 10mm non-countersunk fixings.
- Wall member factory drilled to accept 6.5mm countersunk head fixings at ~475mm centres.



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

- PDF & DWG Details
- Architectural Specs
- Warranty Details
- Product Information
- Fire Rated Systems
- Working Video
- Joint Cover Specs
- Product Catalogue

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Designs and specifications subject to change without notice.



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