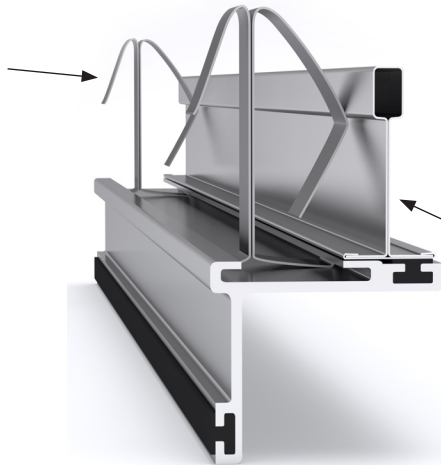


SACL Corner Wall Acoustic Aluminium Wall & Ceiling Expansion Joint Covers

Stainless steel spring clips (supplied) to be installed at maximum 500mm centres



Features



Multidirectional
2-way Movement



Indoor Use

SACL Corner Wall Acoustic wall and ceiling expansion joint covers are designed for use in masonry, timber, cement sheet, gyprock and other hard surfaced applications. Generally intended for internal use, although if no Latham wind or water barrier is required, they can be used in external applications. The covers are held in place by anti-tamper one direction stainless steel springs making the system very difficult to remove once installed. As standard, they are supplied in clear anodised finish for all exposed surfaces. On request they can be powder coated or anodised to other colours and textures, including woodgrain.

Materials

- Aluminium 6063-T5 alloy.
- Supplied in 3050mm lengths.
- Stainless steel spring clips.
- All visual surfaces come with a 20-micron clear anodised finish.
- Contact a Latham representative for alternative anodising or powder coating options.

Fixings

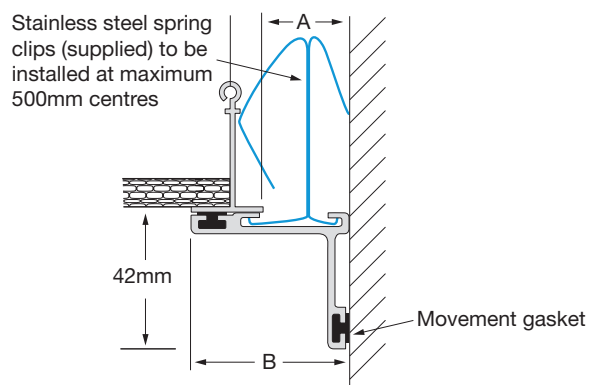
- The joint is held in position with tough stainless steel spring clips at ~500mm centres, which make the profiles virtually impossible to remove once installed.

TECHNICAL CHARACTERISTICS

Illustrated: 25SACL

Aluminium Code	A	B	Movement	Total Available Movement	Overall Depth
25SACL	25	53	+/-12mm	25mm	6mm
50SACL	50	90	+/-15mm	30mm	6mm

All dimensions in millimetres. All mechanical expansion joint fixings by others.



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