

CPAL-100 Floor-to-Wall Car Park Expansion Joint Cover



Features



Multidirectional
6-way Movement



Vehicular
Traffic



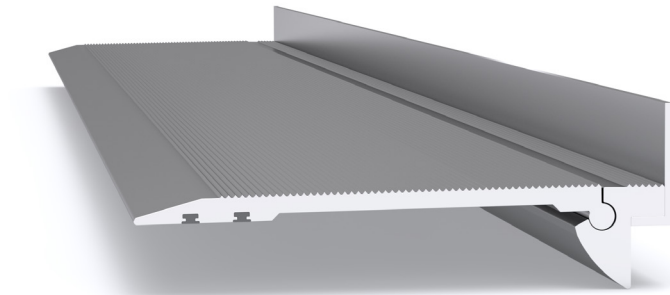
Indoor Use



Outdoor Use



Slip Resistant
Sumo Grip (P4)
Coating Available



The CPAL Car Park aluminium floor-to-wall expansion joint cover is designed for car park applications where it is mechanically fixed to the wall and offers multidirectional movement. Incorporated gasket seals reduce traffic noise and vibration in vehicular applications. This expansion joint cover is suited to joint widths from 35mm-138mm.

TECHNICAL CHARACTERISTICS

Illustrated: CPAL-100

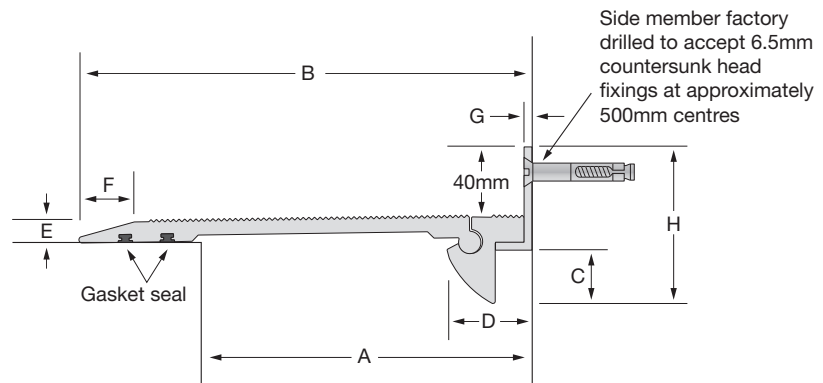
Aluminium Code	A	B	C	D	E	F	G	H	Movement	Total Available Movement	Vertical Incline
CPAL-100	35-138	200	24	35	10	25	3	54	35-143mm	108mm	+/-8°

Materials

- Aluminium 6063-T5 mill finish alloy.
- Supplied in 3050mm lengths.

Fixings

- The wall member is pre-drilled at ~500mm centres for 6.5mm countersunk head fixings.



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

Buildings are designed to allow movement in response to various forces including thermal expansion and contraction.

These areas of movement are called expansion joints and are also referred to as movement joints, structural joints, isolation joints.

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