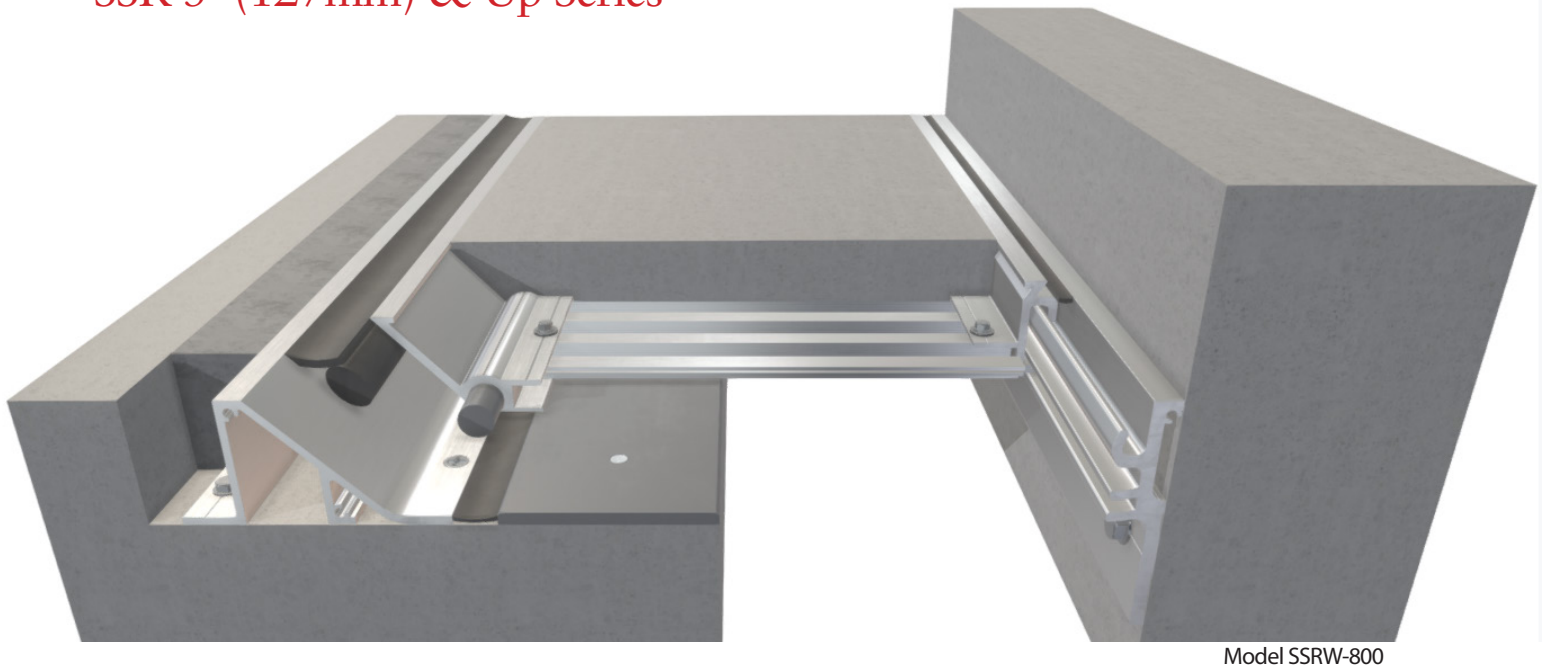


SSR 5" (127mm) & Up Series



Model SSRW-800

This pan-style floor cover is designed for interior and exterior applications where seismic movement occurs. The side caulk joints expand and contract during thermal movement, and during a seismic event the centre pan assembly lifts up as needed and returns to nominal position after the event. The unique system offers a minimal sightline due to the centre pan's ability to accept a variety of floor finishes.

Advantages

- Centre pan accepts a variety of flooring up to 1 ½" (38.1mm) thick
- Self-centring system
- Accommodates a variety of movement requirements, including vertical
- Accommodates a variety of loading requirements
- Highly customisable system
- Vapour & Fire Barrier optional



[View 3D Model](#) →

SSR 5" (127mm) & Up Series

Product Details

- Joint sizes range from 5" to 24" (127mm to 609.6mm)
- 10' (304.8cm) stock lengths
- Standard loading up to 227kg
- Heavy-duty systems available for limited vehicular access
- Meets ASTM E1399



Standard Finish



Clear
Anodised

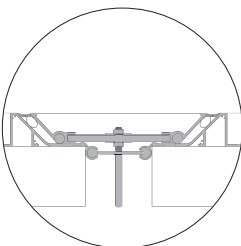
Aluminium in contact with concrete/masonry will have a 2 mil heavy metal free high solids primer

See all finish options online at c-sgroup.com.au.

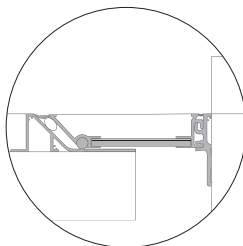
Warranty

- Standard Five-Year Warranty

Model Details



Floor to Floor



Floor to Wall

MODEL	FLOOR TO FLOOR	FLOOR TO WALL
SSR	●	
SSRW		●



Learn More →