

C/S SSR/SSRW 400 - 600 SERIES SPEC DATA

C/S Expansion Joint Systems

PRODUCT DESCRIPTION

The C/S modified SSR and SSRW series are seismic systems with extruded aluminum base frames and center plate designed for use as floor joint cover assemblies. The aluminum center plate is retained by a series of spring mounted, steel channel turnbars, spaced 18" o.c. System will achieve +/- 1/2" of thermal movement without the center pan dislodging above the floor finish.

BASIC USES

Floor seismic expansion joint cover.

TECHNICAL DATA

Aluminum

Frame	6061-T6	ASTM B221
Center Plate	6105-T6	ASTM B221

Steel

Turnbar	A36	ASTM 36/A
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STANDARD FINISH

Mill finish for any exposed aluminum

PRECAUTIONS

Refer to Material Safety Data Sheet for detailed health and safety information prior to use.

WARRANTY

C/S warrants that its products are manufactured free of defects and conform to the technical data listed. Under this warranty, we will replace (at no charge) any material proven defective when applied in accordance with our written instructions for applications recommended by us as suitable for subject products. C/S shall not be liable for any injury, loss or damage, direct or consequential, arising out of the use of the product.



To download details and specifications visit www.c-sgroup.com.
For technical and design assistance call (800) 233-8493.