


| Model        | Nominal "JT" | Joint Opening "JT" |              |              |              | Total Movement | Mat. Code |
|--------------|--------------|--------------------|--------------|--------------|--------------|----------------|-----------|
|              |              | Seismic Min.       | Thermal Min. | Thermal Max. | Seismic Max. |                |           |
| CRS-8-4_STUD | 8"           | 4"                 | 6"           | 10"          | 12"          | 8"             | SW1607    |

USE WITH CRSL-8-2

CLEAR ANODIZE IS STANDARD FINISH

|                 |           |          |           |                 |
|-----------------|-----------|----------|-----------|-----------------|
| Representative: | Customer: | Project: | Location: | Project Number: |
|-----------------|-----------|----------|-----------|-----------------|



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For Spec-Data, Installation Guides, or movement requirements, contact MMSC

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**CRS-8-4\_STUD**

Model:

|                  |                         |                                  |
|------------------|-------------------------|----------------------------------|
| Drawn by:<br>LMP | Scale:<br>NTS           | Drawing Number:<br><b>SW1607</b> |
| SHT. . OF .      | Issue Date:<br>01-23-14 |                                  |