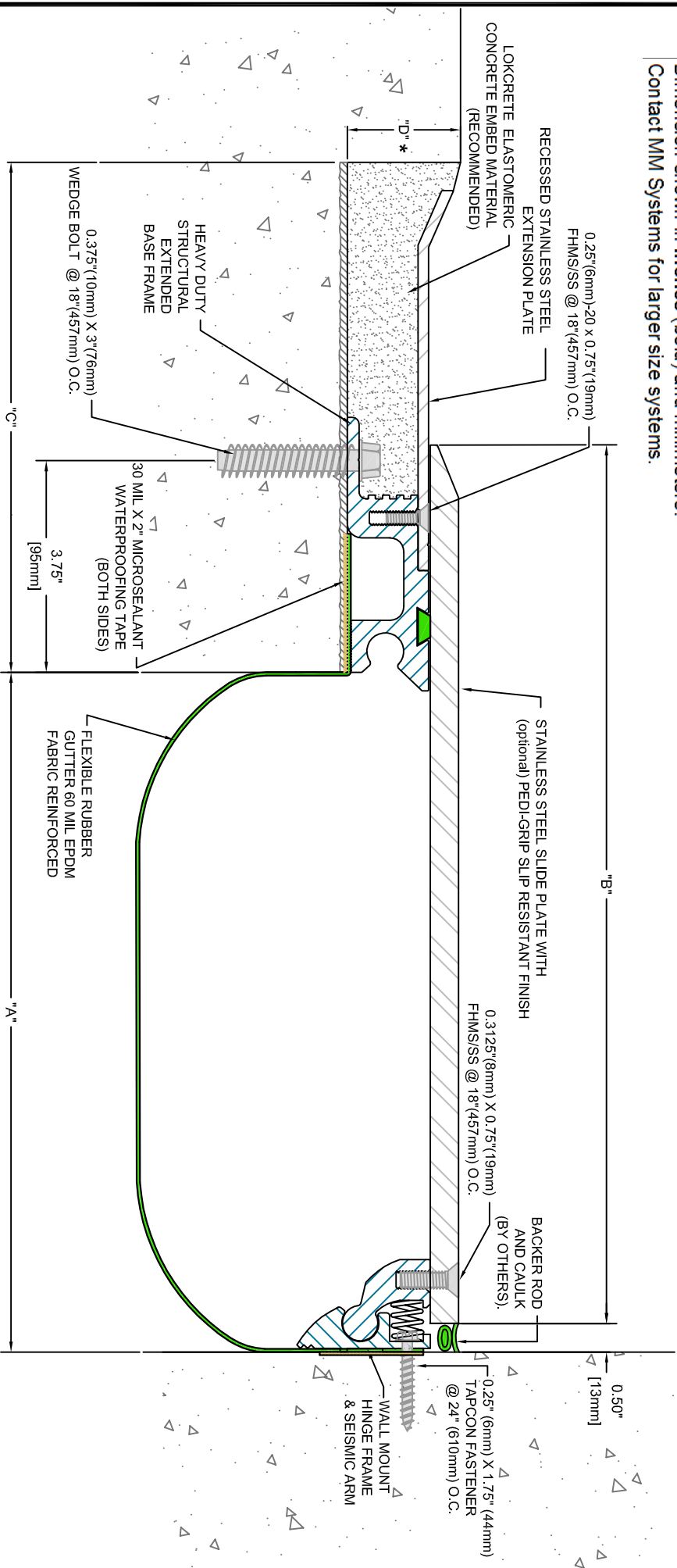


| Model Number   | Total Movement | Joint Opening "A" |              |         |              | Slide Plate Thickness | Slide Plate "B" | Blockout Width "C" | Blockout Depth "D" |     |       |    |      |     |     |     |       |    |
|----------------|----------------|-------------------|--------------|---------|--------------|-----------------------|-----------------|--------------------|--------------------|-----|-------|----|------|-----|-----|-----|-------|----|
|                |                | Seismic Min.      | Thermal Min. | Nominal | Seismic Max. |                       |                 |                    |                    |     |       |    |      |     |     |     |       |    |
| SSS-C-1000 EHD | <b>10.75</b>   | 273               | 1.75         | 44      | 7.5          | 191                   | 10.0            | 254                | 12.5               | 318 | 0.375 | 10 | 13.0 | 330 | 7.5 | 191 | 1.875 | 48 |
| SSS-C-1200 EHD | <b>12.75</b>   | 324               | 1.75         | 44      | 9.0          | 229                   | 12.0            | 305                | 15.0               | 381 | 0.500 | 13 | 15.5 | 394 | 8.5 | 216 | 2.000 | 51 |

Dimension shown in inches (bold) and millimeters.

Contact MM Systems for larger size systems.



\* IMPORTANT DIMENSION - ACHIEVE REQUIRED DEPTH BY EXACT FORMING, GRINDING, MILLING OR STRUCTURAL LEVELING BED

## SLAB-TO-WALL



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

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### MM Stainless Steel Seismic Slide Plate System

## SSS-C-1000 & 1200 EHD Series

Drawn by: DMW

SHT. 1 OF 1

Scale: NTS

Issue Date: 03-09-2011

Drawing Number:

**31350-04**