Dimensions \& Load Ratings


| SUFFIX | MOUNTING HOLE CONFIGURATION |
| :--- | :--- |
| NONE | Standard Configuration as shown in drawing |
| - A | $1 / 2-13$ Threaded inserts in both retaining bars |
| - B | $1 / 2-13$ Threaded inserts in one retaining bar <br> and standard configuration as shown in drawing <br> in other retaining bar |
| - C | M $12 \times 1.75$ Threaded inserts in both <br> retaining bars |
| -D | M $12 \times 1.75$ Threaded inserts in one retaining <br> bar and standard contiguration as shown in <br> drawing in other retaining bar <br> w/90 countersink |
| -E | Standard configuration as shown in drawing w/ <br> $90^{\circ}$ countersink |


| PART \# | DIMENSIONS |  | COMPRESSION |  | SHEAR |  | ROLL |  | $45^{\circ}$ COMP/ROLL |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | H | W | Load Rating | Max. Deflection | Load Rating | Max. Deflection | Load Rating | Max. Deflection | Load Rating | Max. Deflection |
| CM08758-1 | 5.25 | 5.50 | 1500 | 1.8 | 400 | 2.1 | 350 | 2.1 | 875 | 2.5 |
| CM08758-2 | 6.00 | 6.50 | 1000 | 2.1 | 300 | 2.6 | 300 | 2.6 | 750 | 3.2 |
| CM08758-3 | 6.25 | 7.00 | 900 | 2.3 | 225 | 2.9 | 238 | 2.9 | 600 | 3.8 |
| CM08758-4 | 7.50 | 8.25 | 600 | 3.4 | 125 | 3.3 | 138 | 3.3 | 450 | 4.7 |
| CM08758-5 | 8.50 | 9.25 | 400 | 4.2 | 100 | 4.0 | 125 | 4.0 | 250 | 6.4 |

Natural Frequency at rated load = approx. 10 Hertz

