

PROPRIETARY: EXCEPT AS OTHERWISE AGREED IN WRITING, THE INFORMATION AND DESIGN DISCLOSED HEREIN ARE THE PROPERTY OF THE VMC GROUP AND MUST NOT BE COPIED OR DISTRIBUTED OUTSIDE THE VMC GROUP EXCEPT TO AUTHORIZED PERSONS WITH A GENUINE NEED TO KNOW WHO BY THE USE HEREOF ACKNOWLEDGE THE VMC GROUP'S OWNERSHIP AND AGREE TO MAINTAIN THIS INFORMATION AND DESIGN IN STRICT CONFIDENCE.

| 120R-101707 REV  | /.:8 3/31/22  |                           | REV. | DESCRIPTI                                   | ON                                    | DATE    | BY                                |  |
|--|---|---------------------------|------|---|---------------------------------------|---------|-----------------------------------|--|
|  |   |                           |      |   |                                       |         |                                   |  |
| READ INSTRUCTIONS IN THEIR ENTIRETY BEFORE BEGINNING.  |   |                           |      |   |                                       |         |                                   |  |
|  | RS UNDER EQUIPMENT AFTER DETERMINING<br>NATED IN THE VMC GROUP SUBMITTAL, SHEET   |                           |      |   |                                       |         |                                   |  |
| <ul> <li>SHIPPING NUT ON<br/>TOUCHES THE BC<br/>RAISED POSITION<br/>BOLTS. FACTORY<br/>UPLIFT OCCURS, J<br/>DRAINED.</li> <li>THE VMC GROUP<br/>FLAT SURFACE. V<br/>OF 20% OF EQUIP<br/>BASE PLATE MUS<br/>USED WITH A WID<br/>SHOWN ON SUBM</li> <li>WHEN THE APPLIQ<br/>WILL BE SUBJECT<br/>REPRESENTATIVE<br/>EFFECTIVELY RES<br/>RESTRICTED TO L<br/>ATTACHMENT ON<br/>ISOLATE EQUIPMI<br/>WIND FORCES WI</li> <li>ISOLATORS ARE S<br/>BETWEEN THE TO<br/>IN PLACE WHEN IS</li> <li>ISOLATORS ARE S<br/>BETWEEN THE TO<br/>IN PLACE WHEN IS</li> <li>THE ADJUSTING NUT O<br/>THE EQUIPMENT<br/>TURNS TO COMPF<br/>THIS ADJUSTING I<br/>THE SHIMS. STOF<br/>AS THEY RISE OF<br/>ISOLATORS HAVE<br/>PROCESS IS COM</li> <li>FURTHER ATTENT<br/>REQUIRED. THE V<br/>INSPECTION OF T<br/>PROBLEMS. IF PF<br/>GROUP OR CORR<br/>PROBLEM.</li> <li>IF THE SPRING PA</li> </ul> | CATION IS OUTDOORS AND THE EQUIPMENT<br>TO HIGH WINDS, THE OWNER'S<br>MUST EVALUATE ANCHOR TYPE AND SIZE TO<br>SIST WIND FORCES. TYPE ME ISOLATORS ARE<br>LY.USE VMC GROUP TYPE MS ISOLATORS TO<br>ENT THAT WILL BE SUBJECT TO SEISMIC AND<br>(AF | ADJUSTING BOLT            |      |   | NUT<br>SHI<br>LIM<br>5/8<br>(2<br>LIN |         | NUT<br>P BOLT<br>DLE<br>LOW<br>P) |  |
| <u> </u>   | CERTIFIED FOR:  |                           |      |   | scale :<br>NONE                       |         | _                                 |  |
|  | JOB NAME:   | _ MODEL ME-1E 195-3250 LE |      |   |                                       | Meinner |                                   |  |
|  |   | SPRING ISOLATORS WIT      |      | VMC   | 2 OF 2                                |         |                                   |  |
| 25 Proves  |   | - INTERNAL ADJUSTMEN      | т    |   |                                       |         | REVISION                          |  |
|  | CUSTOMER P.O.:  | 1 INCH DEFLECTION         |      | THE POWER OF TOGETHER"                      |                                       |         |                                   |  |
|  | SALES ORDER:  | _                         |      | Bloomingdale, NJ 07403<br>Houston, TX 77041 |                                       |         |                                   |  |

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