



- | <p>1. BEAMS SHOULD BE SIZED IN ACCORDANCE WITH ACCEPTED STRUCTURAL PRACTICES. MAXIMUM DEFLECTION OF BEAM UNDER UNIT TO BE 1/360 OF UNIT LENGTH NOT TO EXCEED 1/2" [13mm].</p> <p>2. DEFLECTION MAY BE CALCULATED BY USING 55% OF THE OPERATING WEIGHT AS A UNIFORM LOAD ON EACH BEAM. SEE CERTIFIED PRINT FOR OPERATING WEIGHT.</p> <p>3. SUPPORT BEAMS AND ANCHOR HARDWARE ARE TO BE FURNISHED BY OTHERS. ANCHOR HARDWARE TO BE ASTM A325 5/8" [16mm] BOLT OR EQUIVALENT.</p> <p>4. BEAMS MUST BE LOCATED UNDER THE FULL LENGTH OF THE PAN SECTION.</p> <p>5. SUPPORTING BEAM SURFACE MUST BE LEVEL. DO NOT LEVEL THE UNIT BY PLACING SHIMS BETWEEN THE UNIT MOUNTING FLANGE AND THE SUPPORTING BEAM.</p> | <p>6. CONSULT THE FACTORY FOR ALTERNATE SUPPORT CONFIGURATIONS.</p> <p>7. UNIT SHOULD BE POSITIONED ON STEEL SUCH THAT THE ANCHORING HARDWARE FULLY PENETRATES THE BEAM'S FLANGE AND CLEARS THE BEAM'S WEB.</p> <p>8. FOR ALL MULTIPLE CELL UNITS, OPERATING WEIGHT OF EACH CELL IS FOUND BY DIVIDING TOTAL OPERATING WEIGHT BY THE NUMBER OF CELLS.</p> <p>9. WHEN VIBRATION ISOLATION IS REQUIRED, THE VIBRATION ISOLATORS (BY OTHERS) MUST BE LOCATED UNDER THE SUPPORTING STEEL BEAMS AND NOT BETWEEN THE SUPPORTING STEEL BEAMS AND THE UNIT.</p> <p>10. THE CENTER BEAM SHOULD HAVE A MINIMUM WIDTH OF 12" [305mm]</p> <p>11. DIMENSIONS LISTED AS FOLLOWS:</p> <table border="1"> <thead> <tr> <th></th> <th>ENGLISH</th> <th>FT-IN</th> </tr> </thead> <tbody> <tr> <td></td> <td>[METRIC]</td> <td>[mm]</td> </tr> </tbody> </table> | | ENGLISH | FT-IN | | [METRIC] | [mm] |
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| | ENGLISH | FT-IN | | | | | |
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