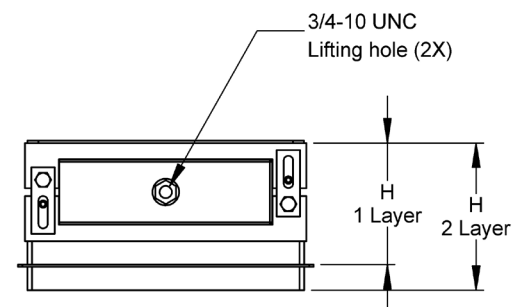
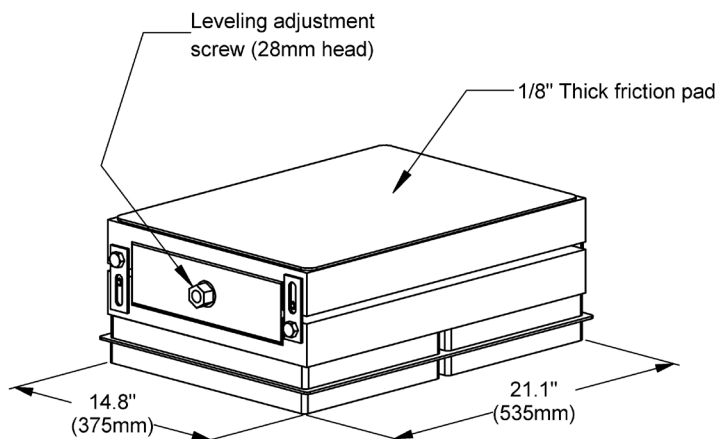
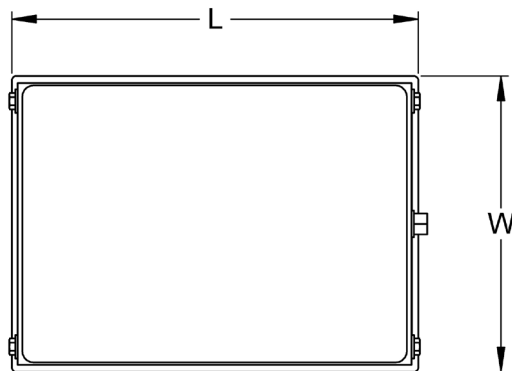


## WEDGE MOUNTS: 24WN

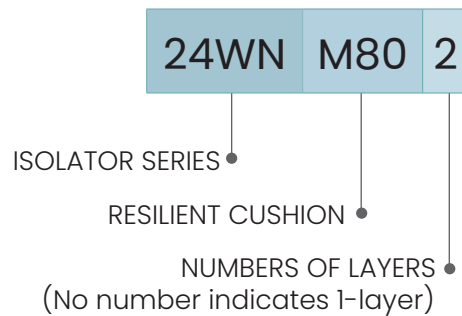


- Elastomer vibration & shock mount
  - protects environment against transmitted vibration & shock
  - protects sensitive equipment from incoming vibration & shock
  - faster, easier installations compared to grouting & anchoring
- Wedge-style leveling device
  - secures mount to machine foot
  - provides precision leveling
- Proprietary elastomer cushions
  - oil and chemical resistant
  - multiple hardness & thickness for better isolation effectiveness
  - neoprene, nitrile standard compounds
- Meets OSHA anchoring requirements



| Isolator |         |           | L    | W    | H* ±1/8" |     |           | Weight (lbs) |
|----------|---------|-----------|------|------|----------|-----|-----------|--------------|
| Series   |         | Model     |      |      | Min      | Max | Installed |              |
| 24WN     | 1 Layer | 24WNM095  | 21.8 | 14.8 | 6.8      | 7.9 | 7.4       | 366          |
|          |         | 24WNL124  | 21.8 | 14.8 | 6.4      | 7.5 | 7.0       | 361          |
|          |         | 24WNL144  | 21.8 | 14.8 | 6.2      | 7.3 | 6.8       | 358          |
|          |         | 24WNX160  | 21.8 | 14.8 | 5.9      | 7.0 | 6.5       | 352          |
| 24WN     | 2 Layer | 24WNM0952 | 21.8 | 14.8 | 8.6      | 9.6 | 9.1       | 398          |
|          |         | 24WNL1242 | 21.8 | 14.8 | 8.0      | 9.0 | 8.5       | 387          |
|          |         | 24WNL1442 | 21.8 | 14.8 | 7.5      | 8.5 | 8         | 383          |
|          |         | 24WNX1602 | 21.8 | 14.8 | 6.8      | 7.8 | 7.3       | 375          |

\* Use of Friction Pad adds 0.1" to Isolator Height.



## TYPICAL APPLICATIONS

- Die Casting Machines
- Injection Molding Machines
- Machining Centers
- Drilling & Milling Machines
- Cold Headers
- Presses, Mechanical
- Presses, Hydraulic
- Grinding Machines
- Lathes
- Drills & Boring Machines
- Transfer Lines
- Swagers
- Generators
- Saws
- Metal Container Machinery
- Pumps & Compressors

**NOTE: Isolator data subject to change without notice.**

**05/07/2019**