Turning Vane System

Versatile Single Wall or Double Wall System

- Slotted for even spacing of vane
- Rigid design for reduced vibration
- No special tools are required
- Fabricated with precision equipment
- Available in specialty metals

DUCTMATE Industries, Inc.
**Description**

Turning vane rail.

**Basic Use**

Simple means for securing vane for the purpose of directing air around mitered elbows.

**Special Characteristics**

Precision stamped from hot-dipped galvanized steel.

Available from stock through a nationwide distributor network.

Trained Ductmate personnel are available to assist with additional technical questions.

Rigid design

1. Measure the ductwork and cut the vane and rail to the appropriate lengths.

2. Align the vane on the first length of rail.

3. Using a hammer, bend over the vane to secure it onto the rail.

4. Insert vane and rail assembly into the ductwork and secure using standard self-drilling screws. Secure rail to ductwork per SMACNA standards.

5. Align the vanes on the second length of rail and hammer over the vane, securing it to the rail.

**Product Guarantee**

MONOrail is guaranteed against defective material.

**Packaging Information**

<table>
<thead>
<tr>
<th>Part No.</th>
<th>Gauge</th>
<th>For Vane Size</th>
<th>Ft. per carton</th>
</tr>
</thead>
<tbody>
<tr>
<td>4MRGA24</td>
<td>24</td>
<td>For 4” Vane</td>
<td>100 ft.</td>
</tr>
<tr>
<td>2MRGA24</td>
<td>24</td>
<td>For 2” Vane</td>
<td>200 ft.</td>
</tr>
</tbody>
</table>

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