

1. Standard screws are \#6 x $11 / 4$ " (32) phillips countersunk screws.
2. Standard color is Carnes Bright White. Other colors are available on request.
3. Blades can be aligned either horizontally or vertically, and are individually adjustable.
4. Center mullion is used.
5. Standard sizing is in even inch increments in both dimensions. Odd inch and fractional sizing [in $1 / 8$ " (3) increments] is available on request.
6. Aluminum damper is model RXFM opposed blade damper.
7. The standard operator on the damper takes a medium size flat-blade screwdriver.
8. Metric dimensions are given in millimeters.


| Nom. Size | Has This O. D. [A x B] | Fits This T-bar |
| :---: | :---: | :---: |
| $10 " \times 10 "$ | $11-13 / 16 " \times 11-13 / 16 "(302 \times 302)$ | $12 " \times 12 "$ |
| $10 " \times 22 "$ | $11-13 / 16 " \times 23-13 / 16 "(302 \times 606)$ | $12 " \times 24 "$ |
| $22 " \times 22 "$ | $23-13 / 16 " \times 23-13 / 16 "(606 \times 606)$ | $24 " \times 24 "$ |
| $22 " \times 46 "$ | $23-13 / 16 " \times 47-13 / 16 "(606 \times 1216)$ | $24 " \times 48 "$ |


| DIMENSIONS LISTED IN INCHES (In Millimeters) |  |  |  |  |
| :--- | :---: | :---: | :---: | :---: |
|  |  | Available Sizes* |  |  |
| Model | Damper |  | Minimum <br> W $\mathbf{x H}$ | Maximum <br> W $\mathbf{x ~ H}$ |
| RAAMH | NA | Horizontal | $6 \times 4(152 \times 102)$ | $48 \times 48(1219 \times 1219)$ |
| RAAMV | NA | Vertical | $6 \times 4(152 \times 102)$ | $48 \times 48(1219 \times 1219)$ |
| RNAMH | Aluminum | Horizontal | $6 \times 4(152 \times 102)$ | $48 \times 48(1219 \times 1219)$ |
| RNAMV | Aluminum | Vertical | $6 \times 4(152 \times 102)$ | $48 \times 48(1219 \times 1219)$ |

* Minimum and maximum single units sizes.

Larger sizes will be furnished by butting single units together. All butted units will be constructed of even inch sized panels unless otherwise specified. Maximum one piece damper will be $36^{\prime \prime} \times 24^{\prime \prime}$. Larger units will have multiple dampers.

