

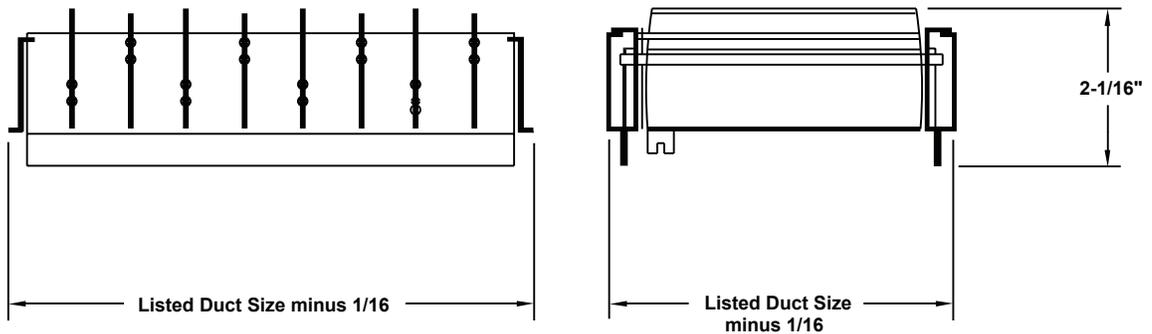
Air Balancing Devices

Opposed Blade Dampers • Duct Mounted

For Square and Rectangular Necks

Model: AG-35B-AA

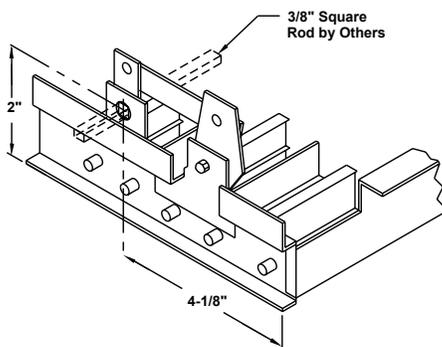
Type 1 (Slot Face, Standard)



Available Sizes: 6" x 3" to 48" x 48".
Dimensions are in inches.

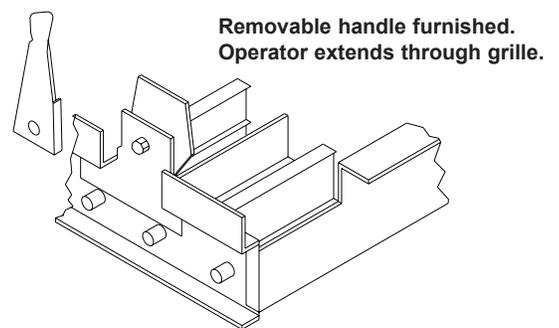
Additional Operator Types Check if provided

Type 7 (Square Rod Operator)



Available Sizes: 6" x 4" to 30" x 24".

Type 8 (Lever Operator)



Available Sizes: 6" x 3" to 48" x 48".

Standard Finish: Mill

General Description

- The TITUS AG-35B-AA is a duct mounted opposed blade damper used in square and rectangular neck applications.
- Gang operated opposed blades meter air volume with minimal air disturbance.
- Shipped loose for field installation.
- Available operator types are Slot-Face (Type1), Square Rod Operator (Type 7) and Lever (Type 8).
- Material is aluminum with miscellaneous steel parts.



Note: This submittal is meant to demonstrate general dimensions of this product. The drawings on this submittal are not meant to detail every aspect of the product with exactness. Drawings are not to scale. TITUS reserves the right to make changes without written notice.
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