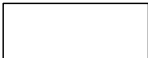




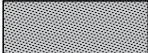


Product Features:

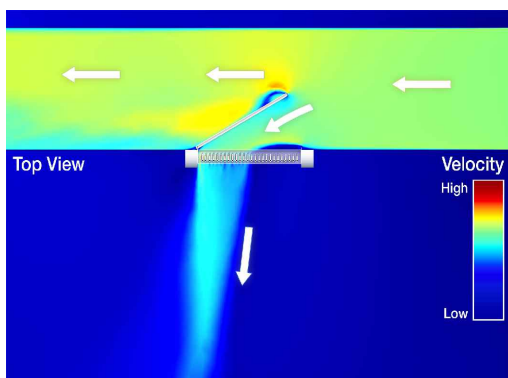
- Model SD41/42-C offers a curved frame style
- SD41-C is single deflection with one set of adjustable blades
- Units can come with air scoop for airflow adjustment
- Front blades are vertically oriented, with optional rear blades running horizontally
- SD42-C is double deflection with two set of adjustable blades
- Curved frame is designed to fit a specific duct diameter and match the curvature
- All aluminum construction
- Features foam gasket to provide a tight fit onto round duct work

Finishes

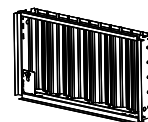
| | |
|---|---|
| 01 - White ¹ | 03 - Black |
|  |  |
| 02 - Satin Silver | 04 - Clear Anodized |
|  |  |
| 28 - Custom Color | 24 - Mill |
|  |  |

¹ White Finish is suitable for a primer coat if field painting is required.

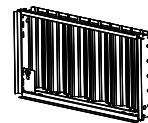
CFD Throw Pattern Visualization



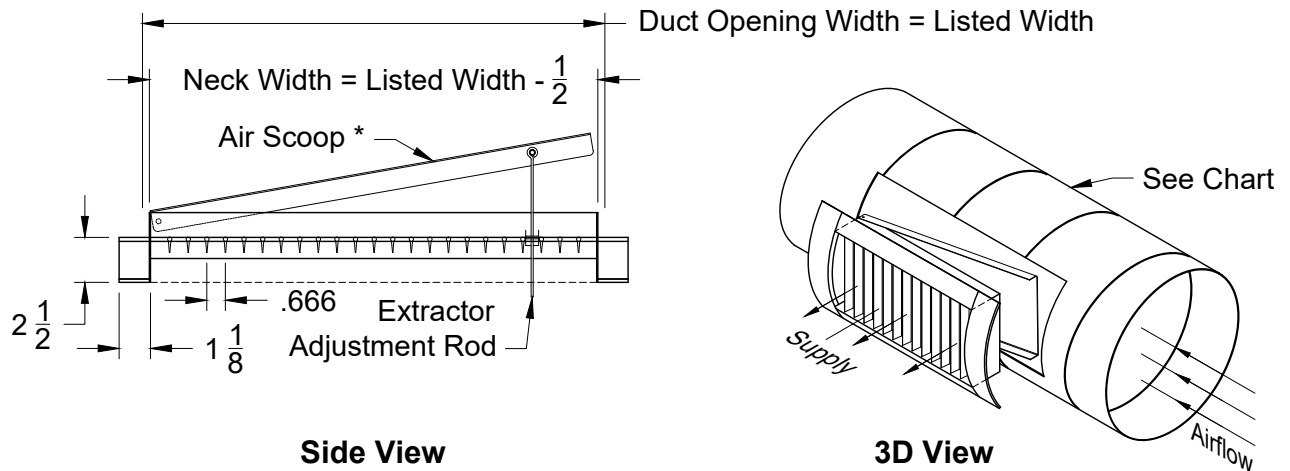
Optional Accessories:



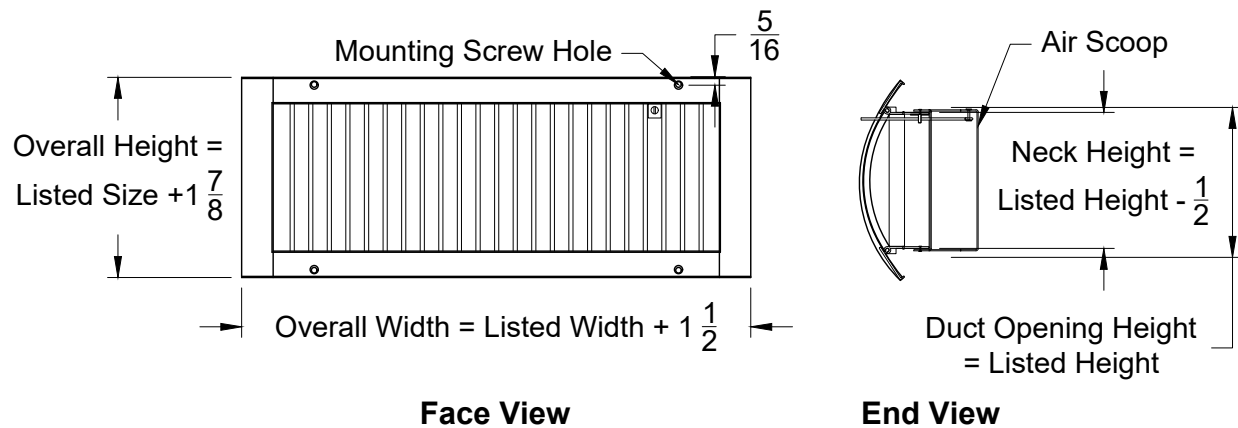
OBDE - Extruded Aluminum Opposed Blade Damper



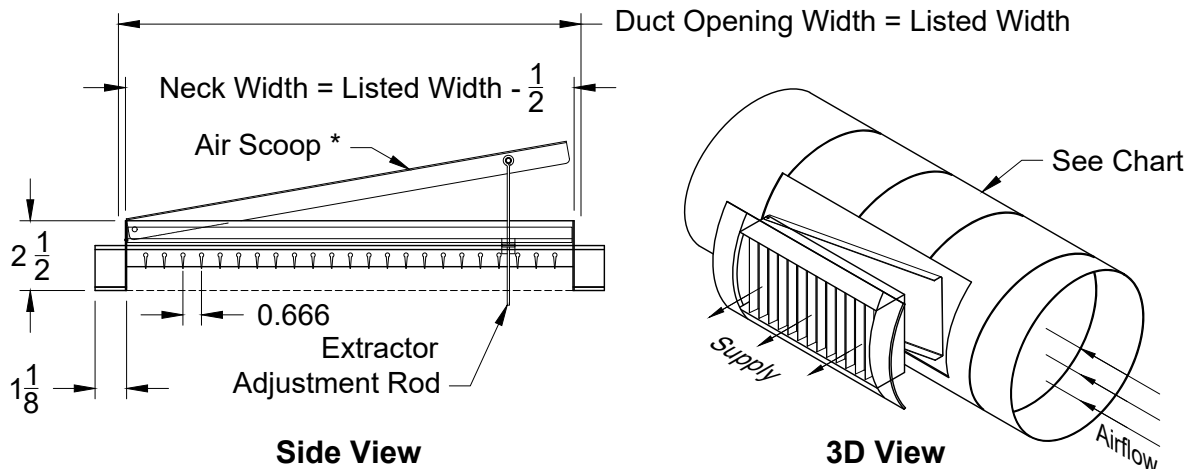
OBDA - Aluminum Opposed Blade Damper



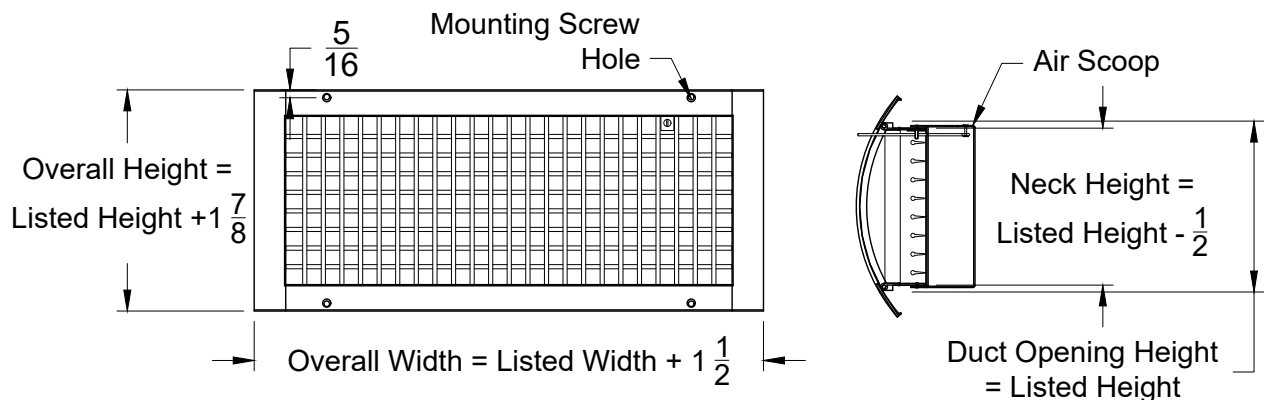
* Air Scoop is Standard construction on Supply Only



| Curved Flange Table | | |
|---------------------|------------------------------|---------|
| Listed Height | Duct Diameter Range (inches) | |
| | Minimum | Maximum |
| 3 | 6 | 20 |
| 4 | 8 | 26 |
| 6 | 8 | 30 |
| 8 | 10 | 30 |
| 10 | 14 | 30 |
| 12 | 16 | 30 |



* Air Scoop is Standard construction on Supply Only



| Curved Flange Table | | |
|---------------------|------------------------------|---------|
| Listed Height | Duct Diameter Range (inches) | |
| | Minimum | Maximum |
| 3 | 6 | 20 |
| 4 | 8 | 26 |
| 6 | 8 | 30 |
| 8 | 10 | 30 |
| 10 | 14 | 30 |
| 12 | 16 | 30 |