

# Turning Vane

## Double Wall Acoustical Vane

Job: \_\_\_\_\_

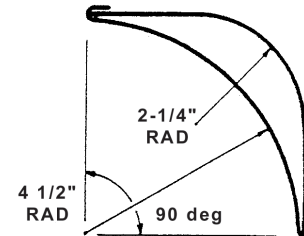
Location: \_\_\_\_\_

Submitted To: \_\_\_\_\_

Submittal Prepared By: \_\_\_\_\_

Approved By: \_\_\_\_\_

Date: \_\_\_\_\_



### INDUSTRY REGULATIONS



Conforms to SMACNA dimensional and gauging requirements.

### PRODUCT GUARANTEE

Ductmate Double Wall Acoustical Turning Vane is guaranteed against defective material.

### PACKAGING INFORMATION

Part Number	Size	Gauge	Feet/Bundle
4AVGA24	4	24	100'

### DESCRIPTION

4" Double Wall Acoustic Turning Vane

### BASIC USE

The Acoustical Vane was specially designed for projects that demand quiet operating systems. This vane provides an easy means for the construction of consistent, double wall turning vane systems. Turning vane systems aid in directing air around mitered elbow.

### FEATURES

- Filled with 1.3 lb. insulation to reduce and absorb noise
- Dimpled seam for superior strength
- Consistent product quality
- Union made in the U.S.A.
- Available in a variety of specialty metals

### TECHNICAL INFORMATION

#### Steel

Standard construction consists of G-60 galvanized. Available in Galvannealed, Stainless, Aluminized, Aluminum, Black Iron and PVC Coated.

#### Insulation

High thermal efficiency  
High acoustical performance  
Meets ASTM E-84 and UL 723

#### Requirements

Ductmate Double Wall Vane is required when specifying the Ductmate PROrail system.