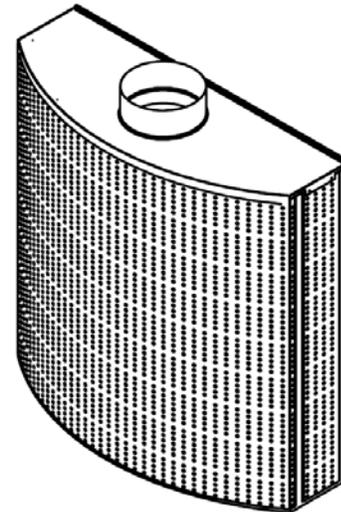
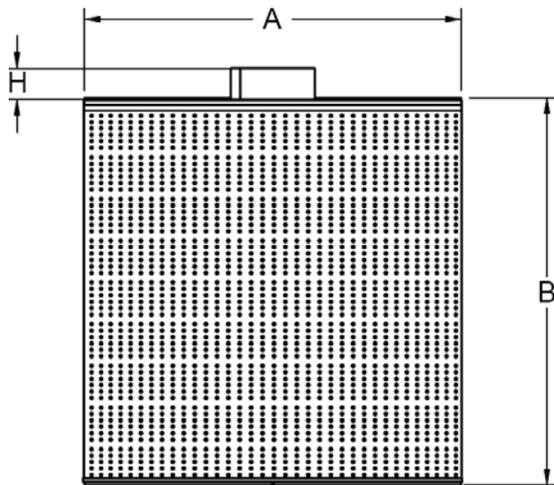
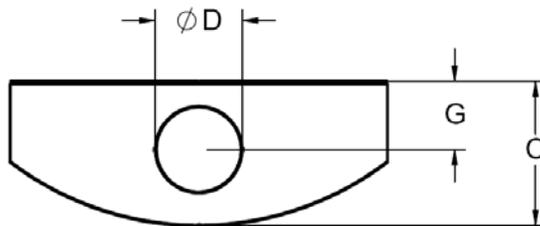
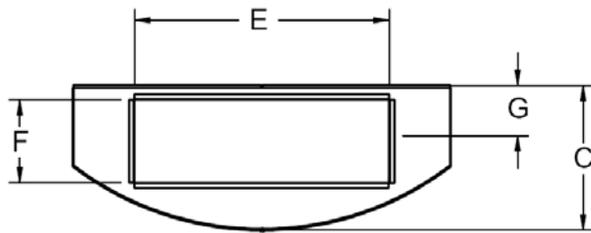


## DVBC

### Rectangular Displacement Diffuser with Curved Face



Model	Inlet Size	Nominal Unit Size	Unit Dimensions (inches)							
			A	B	C	D	E	F	G	H
DVBC	8	36 x 37	35 7/16	36 5/16	13 3/8	7 7/8	N/A	N/A	6 1/4	3 1/4
	10	36 x 37	35 7/16	36 5/16	15 3/8	9 7/8	N/A	N/A	7 1/4	3 1/4
	12	36 x 60	35 7/16	60	18	11 7/8	N/A	N/A	8 1/2	3 1/4
	16	36 x 79	35 7/16	78 7/8	21 1/4	15 7/8	N/A	N/A	10 3/16	3 1/4
	32	36 x 79	35 7/16	78 7/8	13 3/8	N/A	23 7/8	7 7/8	5 1/8	2
	36	36 x 79	35 7/16	78 7/8	18	N/A	23 7/8	11 7/8	7 1/8	2

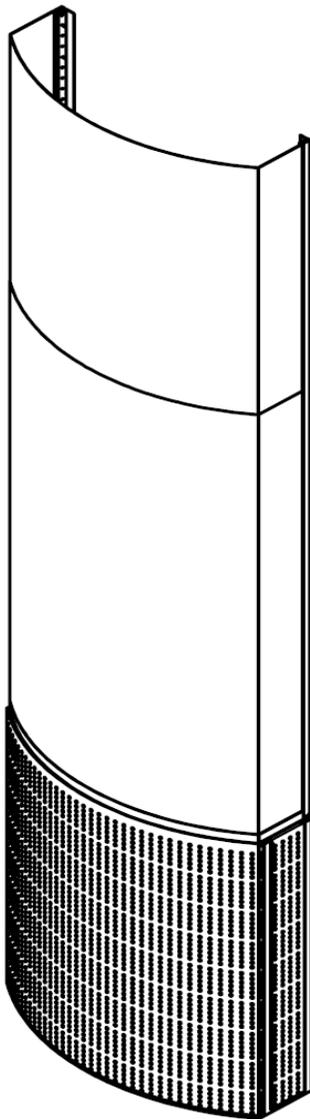
Note: All dimensions are in inches

This submittal is meant to demonstrate general dimensions of this product. The drawings are not meant to detail every aspect of the product. Drawings are not to scale.

Titus reserves the right to make changes without written notice.

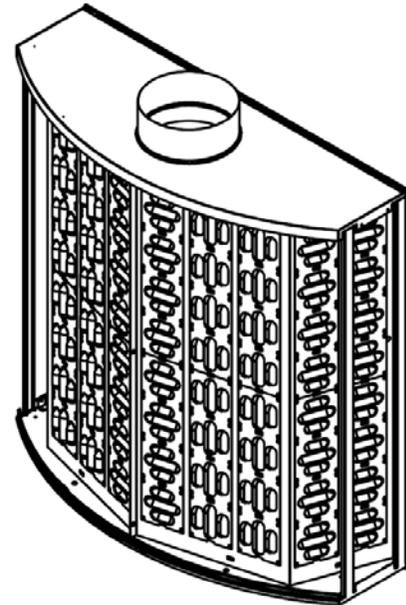
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Optional telescopic duct cover



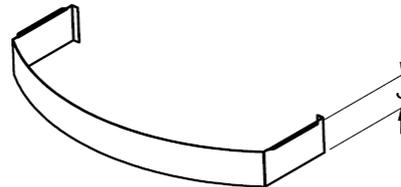
Unit Size	Diffuser height with duct cover kit *	
	Min	Max
36x37	92 1/8	124
36x37		
36x60		
36x79	109 7/8	
36x79		
36x79		

\* Height dimensions do not include mounting base



View showing integral variable air pattern controllers

Optional mounting base  
Height (J): 2-3/4" or 4"



Note: All dimensions are in inches

## General Description

- DVBC is a rectangular displacement diffuser with curved face for wall or flush mount applications
- The DVBC is designed to supply a large volume of air at low velocity to the occupied zone
- Includes integral variable air pattern controllers for easy adjustment of the air flow spread pattern
- Includes air volume measurement outlet to facilitate balancing. K-factor is marked on outlet
- Material is galvanized steel and aluminum
- Standard finish is #26 white (powdercoat)
- Mounting base and telescopic duct cover are available as accessories

This submittal is meant to demonstrate general dimensions of this product. The drawings are not meant to detail every aspect of the product. Drawings are not to scale.

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