



Diffuser DCC / Steel - Aluminium

DUCTS+GRILLES+DIFFUSERS+FILTERS+FITTINGS+LOUVERS+DAMPERS

Ceiling Diffuser manufactured from steel with a series of fixed concentric deflectors that provide a 360° radial air distribution pattern, ensuring uniform airflow and efficient air diffusion.

1

Finishes

Baked electrostatic powder paint (polyester) bright white standard. Other colors available: grey (electrostatic powder paint) and black (liquid bake coating).

2

Dimensions

Available with neck diameters of 4", 6", 8", 10", 12", and 14".

3

Materials

Made entirely of Steel with an option in Aluminum

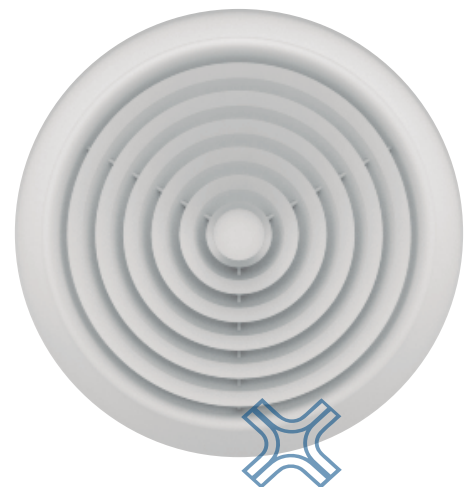
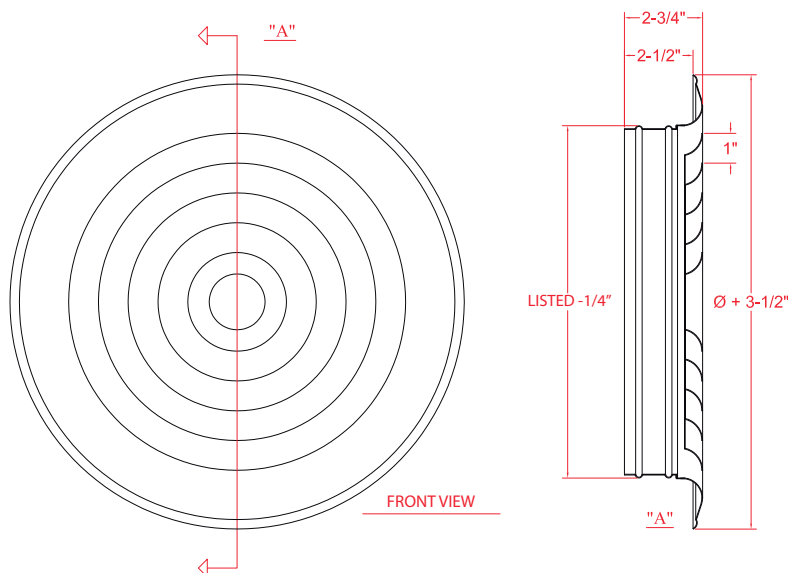
4

Applications

Ideal for installation in suspended ceilings in retail stores, office buildings, hotels, and similar applications. Specifically designed for low-air-volume supply applications while maintaining efficient and uniform air distribution.

5

View



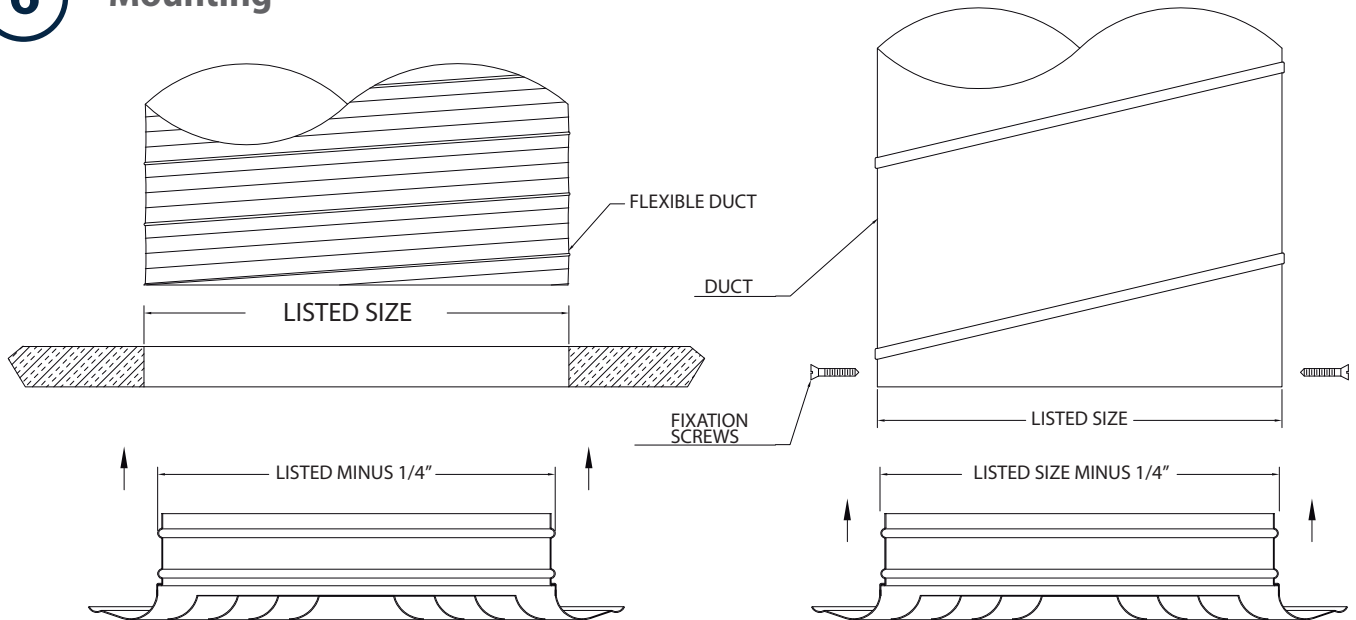
PACKAGING:
Airtight plastic individual packaging.



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6 Mounting



7 Nomenclature

DCC **A** **B** **12** **C**
PRODUCT MATERIAL PAINT COLOR DIAMETER CONTROL

DCC PRODUCT	A MATERIAL	B PAINT COLOR	12 DIAMETER	C CONTROL
DCC CEILING DIFFUSER WITH CONCENTRIC DEFLECTORS	A STEEL L ALUMINUM	B WHITE A NATURAL ALUMINUM N BLACK	06 08 10 12 14	S WITHOUT DAMPER X WITH OPPOSED BLADE DAMPER C BUTTERFLY VOLUME DAMPER



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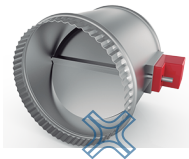
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8 You might also be interested in



Compuerta COMPC

Circular Damper with reinforced construction and an adjustable quadrant.



Compuerta COREC

Circular Damper with reinforced, airtight construction and a circumferential neoprene seal.



Compuerta Mariposa CVM

Circular Damper with two opposed blades for airflow volume control.