OVERVIEW | Round Neck Equalizing Grid (KXYA)



Dimensional Data

Size	Dim. A	Size	Dim. A
4"	3-3/4"	16	15-3/4
5"	4-3/4"	18	17-3/4"
6"	5-3/4"	20	19-3/4"
7"	6-3/4"	24	23-3/4"
8"	7-3/4"	28	27-3/4"
10"	9-3/4"	32	31-3/4"
12"	11-3/4"	36	35-3/4"
14	13-3/4"	38	37-3/4

Application

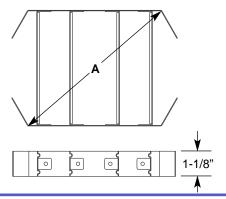
This acts to straighten and even out air flow that may have been disrupted by branch take-offs or sharp turns.

Standard Features

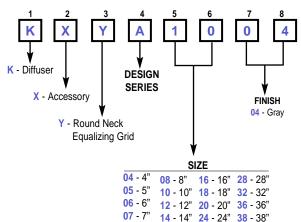
- Blades are individually adjustable for easy tuning.
- Installation is tools-free.
- Constructions is of heavy gauge steel.
- Standard finish is electrocoat baked enamel.
- Standard color is #04 gray.

Installation Notes

- The end tabs hold the grid in place by friction.
- When used with take-offs, recommended location is flush with the duct take-off collar.



Model Numbering System



Model Numbering System

Sectorizing Baffle (KXBA)

Application

This installs in the duct directly above the diffuser, and prevents the air leaving the diffuser from impinging on a wall,

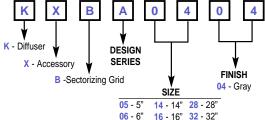
Standard Features

- Available in 45°, 90°, 135°,180° and 270° segments.
- · Construction is steel.
- · Standard finish is electrocoat acrylic baked enamel.
- Standard color is #04 gray.
- Installation is by screwing through mounting tabs into the duct.



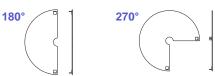






08 - 8" **18** - 18" **36** - 36" **10** - 10" **20** - 20"

12 - 12" **24** - 24"



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