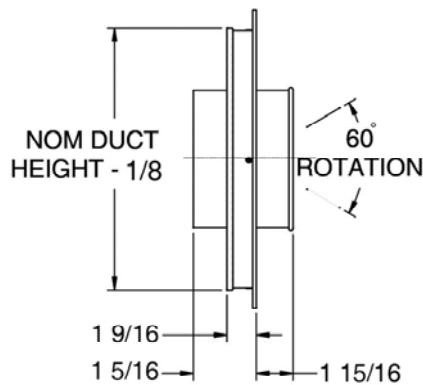
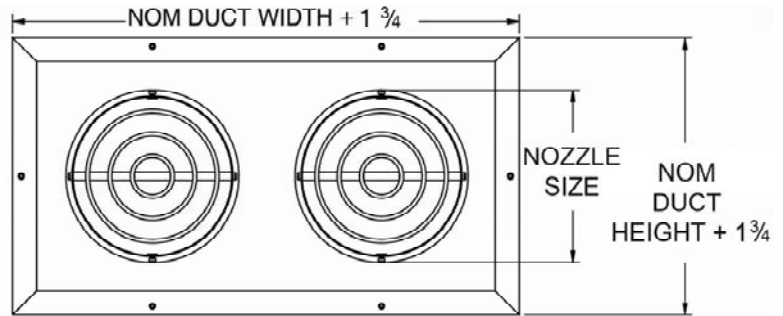
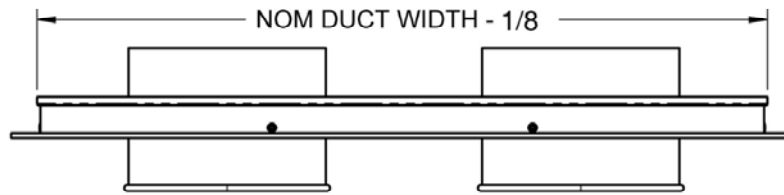


TBF-AA • Aluminum Nozzle • Aluminum Panel • Aluminum Border

TurboFuser Heavy Duty High Capacity Diffuser
Single or Multiple Nozzles • Adjustable

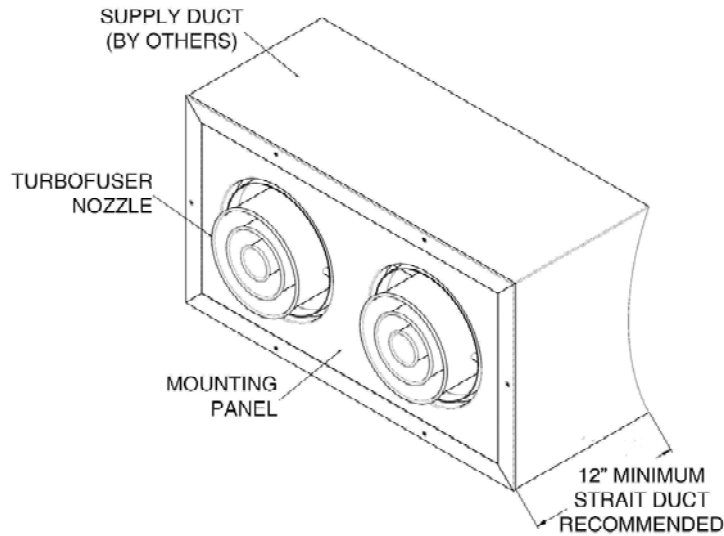


Note: The TBF-AA needs 5- $\frac{1}{4}$ " of clearance behind the faceplate to allow for the specified 60° range of motion.

Nozzle Size in Inches	NOM Duct Height	NOM Width by Number of Nozzles			
		1	2	3	4
6	10	10	19	28	37
8	12	12	23	34	45
10	14	14	27	40	53
12	16	16	31	46	61
14	18	18	35	52	69

Dimensions are in inches.

Typical Installation



Standard Finish: #26 White

General Description

- TurboFuser – Model TBF-AA is designed for heating and cooling of large spaces; as well as spot heating and cooling in office spaces.
- Nozzles can be individually adjusted vertically or horizontally to 30 degrees perpendicular to the mounting panel.
- High free area design provides air distribution with lower noise and less pressure loss.
- Heavy duty construction - panel mounted nozzles are available with one thru four nozzles. Nozzles range in size from 6 to 14 inches wide.
- Each ring in the nozzle assembly is of one-piece spun construction.
- Pivot bars are individually adjustable to maintain position at numerous deflection settings.
- Model TBF-AA is aluminum with miscellaneous steel components.



Note: This submittal is meant to demonstrate general dimensions of this product. The drawings on this submittal are not meant to detail every aspect of the product with exactness. Drawings are not to scale. TITUS reserves the right to make changes without written notice.

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