

MATERIAL

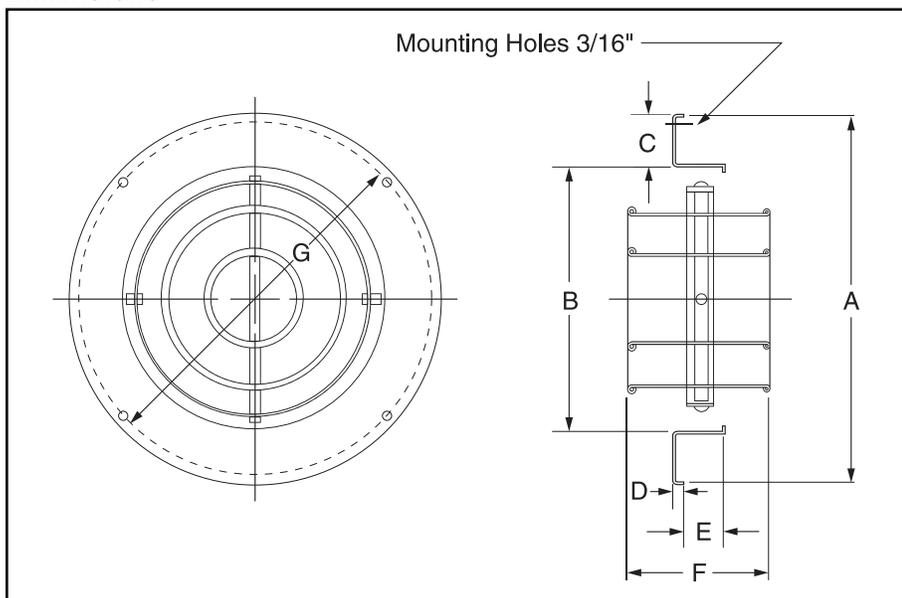
- Heavy-gage anodized aluminum and stainless steel construction

FINISH

- Anodized
- Custom Colors Available

Seiho's Model NTX Wall/Ceiling Mounted TurboNozzle offers excellent architectural styling for directional control in supply applications. Designed specifically for a flush flange mounting to wall and ceiling construction, it provides an integral, readily-accessible, airflow adjustment in its installed position. The NTX differs from the NT in its mounting configuration and the nozzle position. The NTX uses a shallower flange and the nozzle protrudes from the flange. The heavy-gage anodized, aluminum and stainless steel construction is corrosion-resistant for years of service. The aluminum finish integrates seamlessly with the many architectural finish systems.

DIMENSIONS



FEATURES

- Economical
- Contemporary Design
- High Airflow Capacity
- Long Throw Capability
- Wall or Ceiling Mountable
- Infinitely Adjustable 2-Axis Core for Directional Control
- Anodized Aluminum Body
- Horizontal Throw
- Vertical Throw Applications by Factory Selection
- Mounting Screw Fastening System

Recommended Specification

Air distribution device shall be SEIHO Model NTX Wall/Ceiling Mounted Turbo-Nozzle. The register shall be constructed of three main components consisting of a high strength, anodized, aluminum mounting flange, a two-axis pivoting, aluminum nozzle core, with precise core adjustment (through its range) for precise airflow directional control. The flange shall be designed to mount directly to the plaster ground of a register can in a wall or ceiling. The pivot axis shall be provided with a positive lock between the mounting flange and pivoting nozzle body. The flange mounting system shall have a minimum of four (4) screw holes for flush installation of the device to the wall. Volume control shall be through a field-supplied manual volume damper or air extractor, mounted 3 to 5 equivalent duct diameters upstream of the register.

MODEL	DUCT SIZE	A	B	C	D	E	F	G
NTX 4	6"	8	4	2	3/8	1 5/8	2	7
NTX 6	8"	10	6	2	3/8	1 5/8	3 7/32	9
NTX 8	10"	12	8	2	3/8	1 5/8	4 1/4	11
NTX 10	12"	14	10	2	3/8	1 5/8	5 9/32	13
NTX 12	14"	16	12	2	3/8	1 5/8	5 7/32	15
NTX 14	16"	18	14	2	3/8	1 5/8	5 7/32	17
NTX 16	18"	20	16	3	3/8	1 5/8	5 7/32	19
NTX 20	22"	24	20	1	3/8	2 5/8	7 3/16	23
NTX 24	26"	28	24	2	3/8	2 5/8	7 3/16	27

Note: Dimensions subject to change without notice.

All dimensions in inches.