

Natal's Air Conditioning

2630 Banks Street
New Orleans, LA 70119
(504) 821-0005

----- Submittal Data -----

Date: August 17, 2011

Project: SMH - Cafeteria

Location: Slidell, la

Status: Approval Pending

Submittal Includes Supply Diffuser

Submitter:

Donnie Natal
2630 Banks Street
New Orleans, LA 70119
504-821-0005

Approved:

DAMMON ENGINEERING INC

Date: 8.22.11 Project: Cafe - Renov.

Reviewed as Noted: _____

Review and Resubmit: _____

Rejected: _____

Other: _____

Corrections or comments made on the shop drawings during this review do not relieve the contractor from compliance with requirements of the drawings and specifications. This check is only for review of the general conformance with the design concept of the project and general compliance with the information given in the contract documents. This contractor is responsible for: confirming and correlating all quantities and dimensions; selecting fabrication processes and techniques of construction; coordinating his or her work with that of all other trades and performing all in a safe and satisfactory manner.

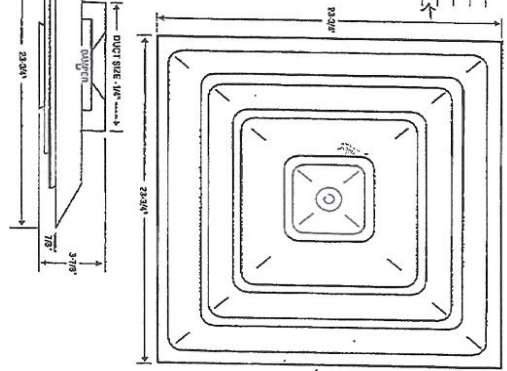
Submittal Item: Supply Diffuser
Comments

**CONED FACE
HIGH PERFORMANCE DIFFUSERS**



Series 1300 Steel T-Bar Ceiling Lay-in

MODEL	1300
DIFFUSER	1300-1
INSULATION	1300-2
W/OUTER FINISH	1300-3
W/OUTER EMULATION	1300-4



MATERIAL: Cold rolled steel.

FACE: Three (3) one piece stamped steel cones assembled into a high capacity cone. Face provides a uniform 360° broad horizontal air diffusion pattern.

BACK: Low profile one piece stamped plenum with integral round collar. Nominal collar sizes 9", 10", 12", 14", 16" x 24" exposed T-Bar ceiling system.

DAMPERS: Standard 800-500 Ducting-Type may be factory installed.

INSULATION: Fiberglass added with aluminum foil backing for plenum vapor barrier requirements. Specialty Models 1300-INS and 1301-INS.

FINISH: Face and back receive eight stage paint preparation process. Final appearance while finish applied through electro-deposition process.

Job Name _____ Architect _____

Location _____ Engineer _____

Contractor _____

Factory product to receive apply. Specifications are subject to change without notice.

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