


**Middle Atlantic Products**

EXCEPTIONAL SUPPORT &amp; PROTECTION™

# FTA Series Fan Tray


**EIA/TIA Compliant**

The FTA Series Fan Tray allows fans to be located directly above vents on hot equipment to get the hot air moving.

## Features

- Uses from 3 to 8 quiet 4" DC fans (69CFM per fan)
- 8 fan mounting positions let you locate fans exactly where needed
- Energy saving thermostatic control for automatic on/off when needed
- Uses only one rackspace
- Adjustable mounting range of 18" to 32"



## Architects' and Engineers' Specifications

EIA compliant 19" Fan Tray shall be Middle Atlantic Products model # FTA-\_\_\_(3,6) and shall include \_\_\_ (3,6) DC Fans, with a maximum capacity of 8 fans. Fans shall be positionable within the Fan Tray. Fan Tray shall be constructed of cold rolled steel, finished in a durable black powder coat and shall occupy 1 rackspace. Fan Tray shall activate at 87°F (30.6°C), and switch off at 85°F (29.4°C). Fan Tray shall displace \_\_\_CFM (207,414) with a maximum decibel level of \_\_\_ (33,36) dB (measurements made 1 meter from source, centered horizontally and vertically). Fan Tray shall be GREENGUARD Indoor Air Certified for Children and Schools. Fan Tray shall be RoHS EU Directive 2002/95/EC compliant. Fan Tray shall be manufactured by an ISO 9001 and ISO 14001 registered company. Fan Tray shall be warranted to be free from defects in materials and workmanship under normal use and conditions for a period of 3 years. Fan Tray shall include a UL Listed 12V DC power supply and temperature probe with a 9' cord.

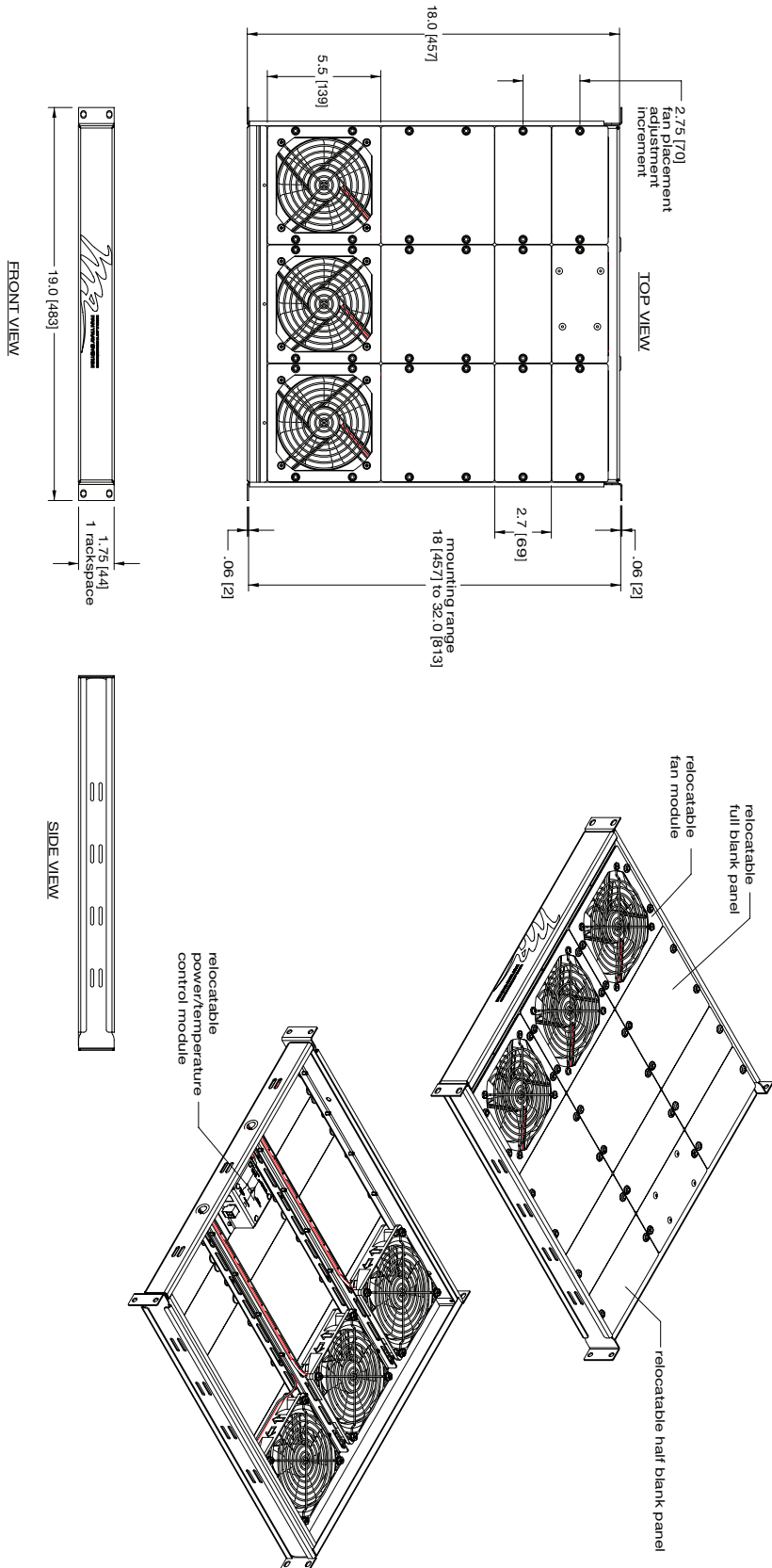
### OPTIONS

- Optional 69 CFM 4" fan shall be part # FT-FAN

**CUSTOMIZABLE SPECIFICATION CLIPS AVAILABLE AT MIDDLEATLANTIC.COM**

## FTA basic dimensions

All dimensions in inches unless otherwise noted [All dimensions in brackets are in millimeters]



**NOTE:**  
 Maximum fan quantity for FTA-3 and FTA-6 is 8 when used with optional FT-FAN kits.  
 Specifications for 8 fans as follows:  
 Airflow: 552 CFM [15.6 M3/MIN]  
 Sound level: 37 dBA  
 Current draw: 1.14 A @ 12VDC

