Chicago Company

Rounds Up Dallas Business

with Their Unique Damper Design

Dallas, the largest metropolitan area in the Southern United States, has an increasing number of architects and engineers specifying Metropolitan Air Technology's remotely operated balancing dampers for their projects.

Why? The product is designed to allow for remote airflow balancing, eliminating the need for unsightly access panels in ceilings and walls. Adjustments to airflow, traditionally made at the damper location, are now made at remote termination points that are nearly invisible. That single feature has made this product very popular among uncompromising architects, as well as cost-conscious engineers and building owners.

The product has recently spiked in sales throughout Dallas hospitals, retailers, residential towers, schools and hospitals.

Notably among them are:

- **Clements Hospital**
- **Windrose Residential Tower**
- **Eagle Mountain Middle School**
- **Starbuck's**
- **Kidzania**
- **Planet Lincoln Auto Dealership**

Chicago-based Metropolitan Air Technology designs and manufactures the dampers that are distributed worldwide.

"As architects and engineers push the limits of design, our remotely operated dampers have continued to gain acceptance. We have seen significant sales increases in many other regions in North America, and abroad," noted Mike Blaha, MAT General Manager. *"The benefits of remote operation are a win for everyone involved."*

MAT®
Metropolitan Air Technology

How It Works

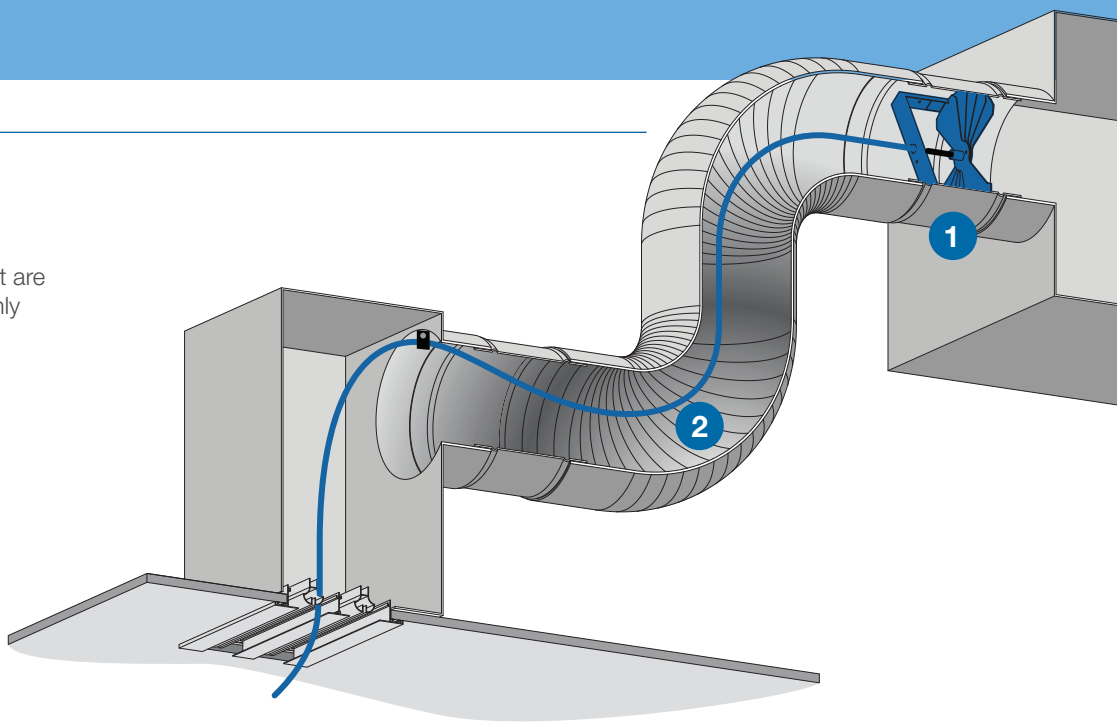
MAT Remotely Operated Dampers that are routed outside the airstream require only 3 simple steps to install and operate.

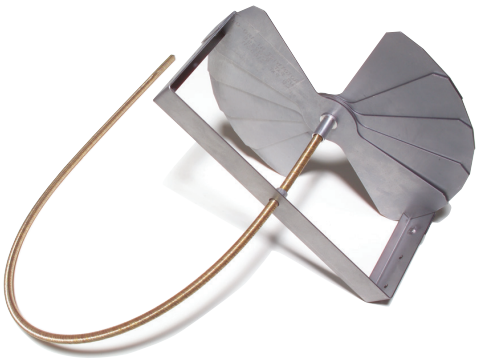
1 Damper is easily installed in new or existing air duct.

2 Cable is routed through duct to air outlet.

3 Cable is exposed at air outlet for damper adjustment with standard wrench.

3 Cable is hidden within duct after adjustment.





What to Know
Remotely Operated Balancing Dampers

Product Line Benefits

- Preserves ceiling design aesthetics
- Eliminates the need for access panels
- Eliminates the need for hazardous scaffolding to reach ducts with limited access
- Balancing is performed without breaking into finished walls or ceilings
- Saves time and labor on balancing and rebalancing

Product Line Features

- UL certified
- Made in the USA

Product Line Options

- Round, rectangular and oval
- Many sizes available
- Operation:
  Roto-Twist® cable-operated
  Electro-Balance® battery-powered
- Materials: Galvanized steel, aluminum and stainless steel

About Metropolitan Air Technology

MAT is a US manufacturer located in Chicago, IL. They have been in business for over 20 years. Their products are installed in prominent buildings throughout the world, including Field Museum in Chicago, Harvard University, John Hopkins Hospital, Tiffany & Co, Walt Disney World and Shanghai Disney, Trump Tower of Chicago, Hamad International Airport, Msheireb Downtown Doha, Canada's West Block Parliament, Art Gallery of Ontario, and Parq Vancouver.