



Delta "T" Systems

Adjustable Angle Louver and Weather Closure

Ideal for inland tugs and coastal vessels

Available in custom sizes to fit any application

Simple installation

Marine grade materials and robust construction



- **Application** - With the growing need for efficient and effective louver or grille assemblies for marine applications, look no further. Delta "T" Systems now has available for the yacht & shipbuilding industries, a louver/fire damper combination. Specifically designed to close off an opening in heavy seas, or upon discharge of your fire system, with the added functionality of an angled louver, all in one.

- **Actuators** – Capable of 24 VDC or 110 VAC actuation, this unit allows for a remote switch to be installed for closure of the Louver/Damper from any location. The actuator also allows the vessel operator to set the angle (up to 90°) that the louvers will remain at when the blades are in the fully-open position.

- **Standard Finish** – Clear anodize. The louver/damper can also be provided with a powder-coated finish in any color.

- **Fire System Integration** - Actuators are suitable for use with CO₂, Halon, FM-200 and other pressurized fire suppression systems and are U.S. Coast Guard (162.038/7/0), American Bureau of Shipping, UL (EX-2968) and Factory Mutual type approved.

- **Operation** - In the event of a fire system discharge, the Louver/Fire Damper can provide for nearly instantaneous closure of the ventilation openings, thus preventing dilution of the extinguishing agent as well as preventing the addition of oxygen to the space to fuel the fire.

- **Design & Construction** – With a rectangular space, the sky is the limit in sizing. Constructed from 6063 aluminum to make them extremely lightweight, but strong enough for the rigors of the marine industry. Other features include high temperature silicone blade seals, and a simple mounting flange for attachment.