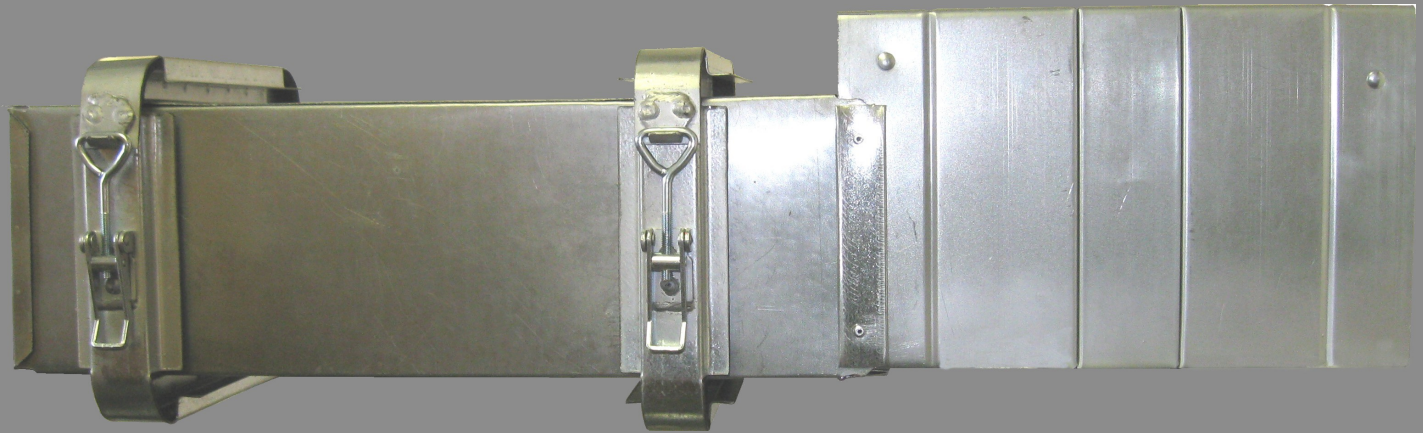


Sure-Clamp™ Access

Rectangular or Round

(patented All rights reserved)



Rectangular
Access Section

Fire Damper

- **CODE COMPLIANCE**

Fire dampers must be maintained according to NFPA 80 and smoke dampers must be maintained to NFPA 105

- **INSPECTION INTERVALS**

Dampers must be inspected and tested one year after installation and every four years after that (six years for hospitals)

- **INSPECTION REQUIREMENTS**

The damper shall fully close from the open position and all exposed moving parts of the damper shall be dry lubricated as required by the manufacturer.

- **PROPER SERVICE ACCESS**

A Sure-Clamp™ Access will provide a technician with 12" of access to properly service the dampers 50% faster.

IMPROVE THE QUALITY AND REDUCE THE COST OF YOUR COMPLIANCE

As a building owner, the new fire and smoke damper inspection requirements create further challenges for existing duct construction methods. More specifically proper access to these dampers. It is next to impossible to properly maintain your fire and smoke dampers unless you have adequate access to them. **2021 International Mechanical Code 607.4.1 Access** states Dampers equipped with fusible links, internal operators, or both shall be provided with an access door that is not less than 12 in. (305mm) square or provided with a removable duct section. Working through an access door causes poor quality inspections that increase your exposure to lawsuits. By installing a Sure-Clamp™ Access, a technician is able to properly inspect your dampers for mandatory requirements while taking 50% less time to make these inspections. This removable duct section allows the technician to comply with maintenance requirements. Reduce your costs and maintain your compliance by demanding Sure-Clamp™ Access be installed in your HVAC system.