

Fire Damper Models

75 Series

- 1.5-hour fire rating
- Used in barriers rated at 2 hours or less
- Has a 4-1/4" side profile
- 165°F fusible link standard (212°F also available)
- Available in both horizontal (H) and vertical (V) damper orientations
- Available in A, B, & C type configurations

85 Series (Thinline)

- 1.5-hour fire rating
- Used in barriers rated at 2 hours or less
- Has a 2" side profile
- 165°F fusible link standard (212°F also available)
- Available in both horizontal (H) and vertical (V) damper orientations
- Available in A, B, & C type configurations

95 Series (Thinline)

- 3.0-hour fire rating
- Used in barriers rated at 4 hours or less
- Has a 2" side profile
- 165°F fusible link standard (212°F also available)
- Available in vertical (V) damper orientation only
- Available in A, B, & C type configurations

105 Series

- 3.0-hour fire rating
- Used in barriers rated at 4 hours or less
- Has a 4-1/4" side profile
- 165°F fusible link standard (212°F also available)
- Available in vertical (V) damper orientation only
- Available in A, B, & C type configurations

Damper Orientation Guide

- H – Horizontal
- V – Vertical

Configuration Reference Guide

- A – Damper blades and the damper frame are in the air stream.
- B – Damper blades are out of the air stream but the damper frame is in the air stream.
- C – Damper blades and damper frame are both removed from the air stream. The "C" configuration requires the damper to be fitted with a collar that will correspond to the type of duct being used in the project.
 - CO – Designates an oval collar for use with oval ductwork.
 - CR – Designates a rectangular collar for use with flat ductwork.
 - C – Designates a round collar for use with round ductwork.