

Fire Damper Quote Form

Please complete and return this form with your blueprint to your local branch or email it with a PDF of the blueprint to commercial@munchsupply.com.

Date: _____ Company name: _____ Company contact: _____

Address: _____ City: _____ State: _____ Zip: _____

Email: _____ Phone (main): _____ Phone (cell): _____

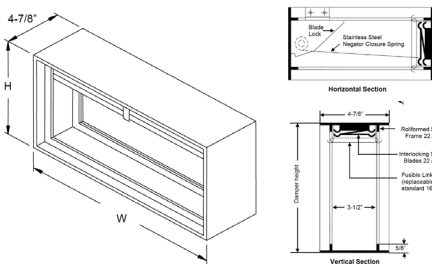
Project name: _____ Project location: _____

System type (Select one.)

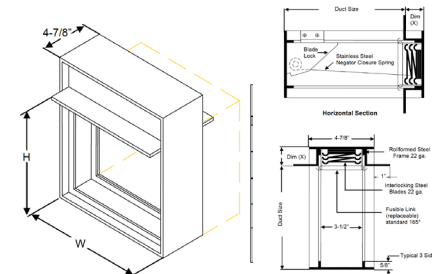
- Std: STATIC (used in duct systems or penetrations where there is no or negligible airflow when the damper closes)
- Opt: DYNAMIC (required at locations where fan pressure will be on during a fire incident and are expected to be able to close against the air velocity and pressure produced by the system fan)

Damper type (Select one.)

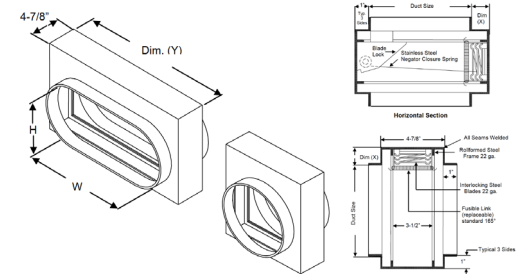
- Type A: SQUARE, IN AIR STREAM
Fits inside the duct with reduced airflow capacity; the spring is inside the duct.



- Type B: SQUARE, OUT OF AIR STREAM
Full size duct opening with full capacity airflow; the spring is outside the duct.



- Type C: ROUND, OUT OF AIR STREAM
Square to round configuration; the spring is outside the duct.



Duct size (wxh) _____ x _____ or (diameter) _____ Qty _____

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Air flow/mounting (Select one.)

- Std: HORIZONTAL AIRFLOW, VERTICAL MOUNT (i.e. in a wall)
- Opt: VERTICAL AIRFLOW, HORIZONTAL MOUNT* (i.e. in a ceiling)

*Horizontal mounts are spring-loaded (dynamic) by design—no need to order as dynamic.

Fusible link (Select one.) Std: 165°F Opt: 212°F

Hour rated (Select one.) Std: 1½ hour Opt: 3 hour (not available on all styles)

Sleeve required? Yes No If yes, please specify: Gauge _____ Depth _____

If you need a sleeve and the damper is a Type B, specify if high hat is IN or OUT of sleeve: In Out

Other notes: _____

For internal use only

Date: _____ Employee name: _____

Company account #: _____ Comments: _____