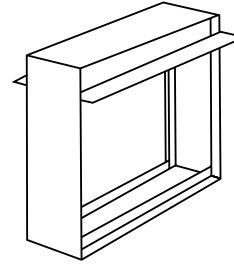
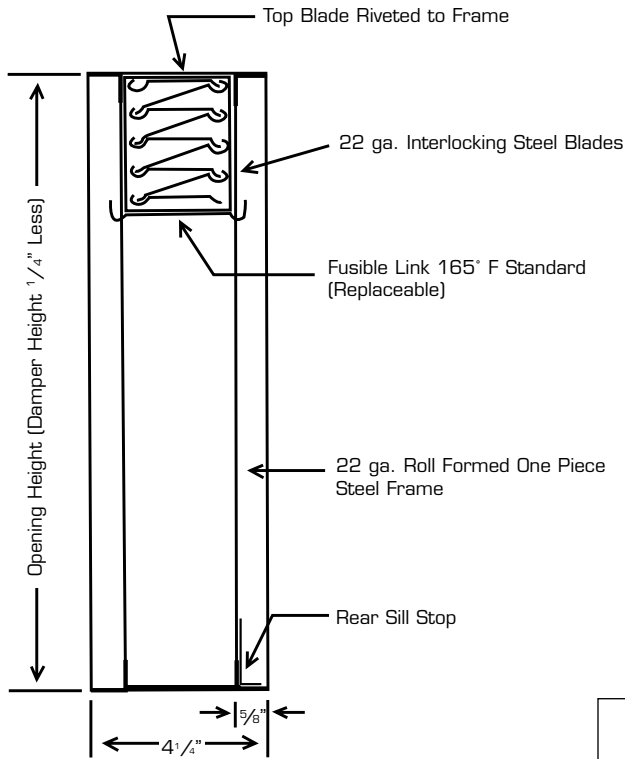
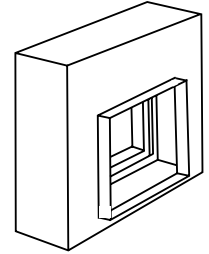




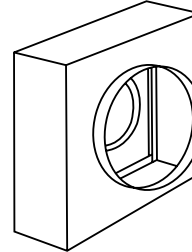
CERTIFICATION & SUBMITTAL
MODEL 5500 FIRE-TITE™ UL FIRE DOORS 3 HOUR RATED
TYPE 'A', TYPE 'B', TYPE 'C' & TYPE 'CR' VERTICAL FRAMES
FOR USE IN STATIC SYSTEMS ONLY



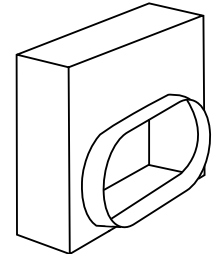
TYPE 'B'
MODEL 5524
MODEL 5526



TYPE 'C'
Square or Rectangular
MODEL 5534
MODEL 5536



TYPE 'CR'
Round
MODEL 5544
MODEL 5546



TYPE 'CR'
Oval
MODEL 5554
MODEL 5556

VERTICAL MOUNT ONLY

TYPE 'A'
MODEL 5514
MODEL 5516



ALL DAMPERS 1/4" UNDER LISTED DIMENSIONS

MINIMUM SIZE: 4" x 4"

MAXIMUM DUCT OPENING

SINGLE SECTION:

VERTICAL: 60" x 48"

Sizes shown above are for Type "A" construction.
Consult factory for Type "B", Type "C", and Type "CR".

The 5500 Fire Door is rated by Underwriters' Laboratories for installation in ducts passing through Class A openings. It can also be installed as a fire damper where upgrading of the fire damper rating is desirable.

MATERIALS: Standard construction – galvanized steel. Specifications for all material per Underwriters Laboratories Standard for Safety UL 555.

UNDERWRITERS LABORATORIES: Labeled for use in sizes no larger than shown in UL Building Materials List in a 4-hour fire partition.
Meets N.F.P.A. 90A Requirements.

Optional 304 Stainless Steel Construction available.

Optional 212°F Fusible Link available.