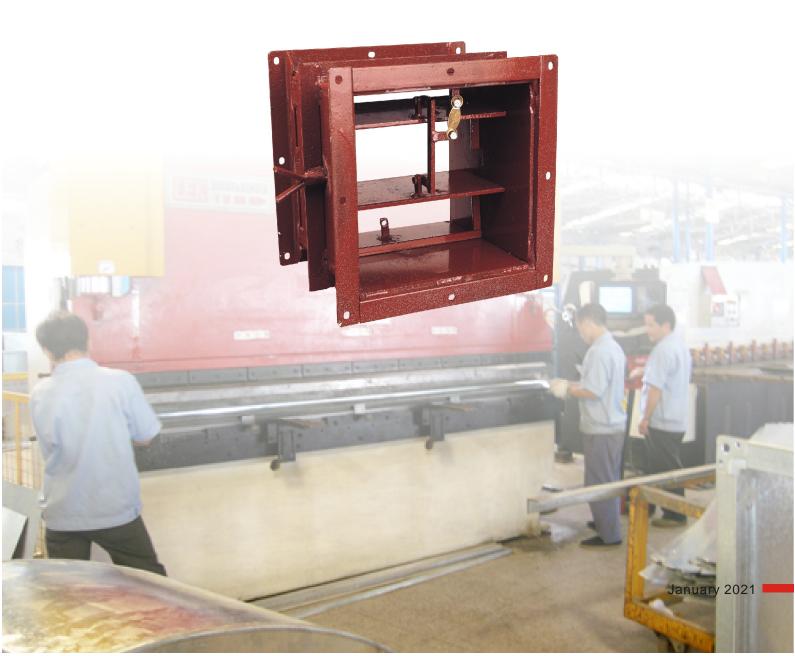




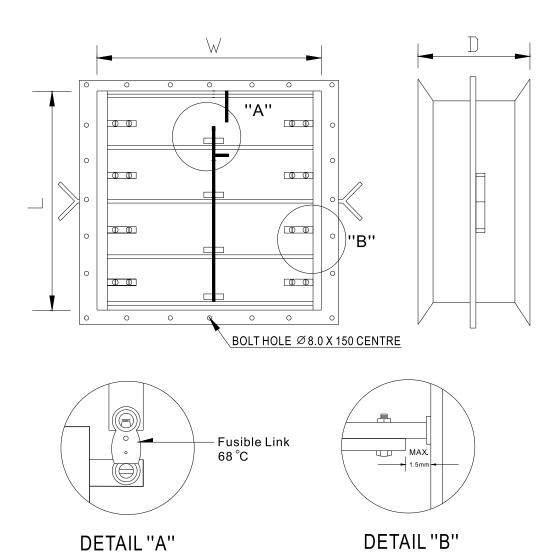
FIRE DAMPER







FIRE DAMPER



APPLICATION

Fire Damper is generally used for control in air distribution system. In event of fire, Fire Damper will shut automatically, discontinuing air flow into the room, thus, prevent spreading of fire.

CONSTRUCTION

• Casing: 6.0mm thick mild steel sheet • Blade Shafts: mild steel rod/square tube

Fire Rating: 4 hours
Finish: Red Lead Primer
Fusible Link: 68°C (Option)

STANDARD SIZES

Damper Size: 100=<W<=600 (mm), 100=<L<1000 (mm)

Depth: D=200 mm

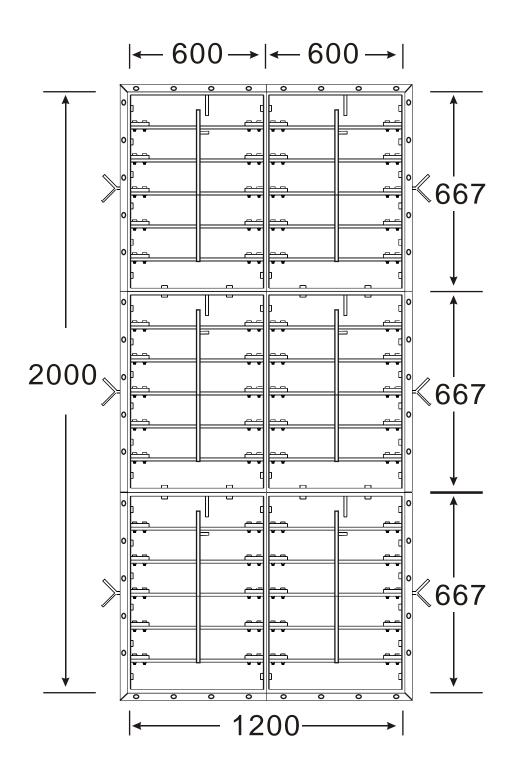


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MULTIPLE SECTION FIRE DAMPER



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