

Fyreshield™ Fire Shutters

Creating fire breaks to greatly reduce the spread of fire

Description

Metalbilt's Fyreshield™ fire shutters are fire break doors that can compartmentalise large areas of a building into smaller units greatly reducing the spread of fire. Custom-made, these shutters are the highest of standard – the result of years of engineering design and experience in fire resistant roller shutters.

Product Information

Automatically activated by a signal from any installed smoke or heat detector, Fyreshield™ fire shutters are the highest of standard and competitively priced.

Fyreshield™ fire shutters are ideal for anywhere you desire clean lines and visibility such as:

- Workshops
- Schools
- Architectural designed houses
- Factories
- Warehouses
- Industrial buildings
- Large commercial buildings

Technical Specification

Standard	<ul style="list-style-type: none"> • Guides constructed from brake pressed 3mm galvanised steel. • Roll formed, galvanised steel interlocked slats. • Slats can be replaced individually if damaged. 	<ul style="list-style-type: none"> • Powder-coating available. • Operate manually with low speed hand chain or motorised with auto hand chain. • Fire Alarm Panel with battery back-up.
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Finish Cold rolled galvanised or powder-coated.

Size	Size (up to -/240/- in masonry): <ul style="list-style-type: none"> • Maximum width – 7.5 metres • Maximum height – 6 metres • Maximum opening – 40m² 	Size (up to -/60/- in plasterboard): <ul style="list-style-type: none"> • Maximum width – 7.5 metres • Maximum height – 4 metres • Maximum opening – 23m²
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Certification

Fire tested in New Zealand to AS 1530 Part 4, in a recognised New Zealand testing facility.



Fyreshield™ Projects

