ARA MANUFACTURE METALBILT Fyreshield Fire Shutters

METALBILT SHUTTERS

Creating fire breaks to greatly reduce the spread of fire.

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.

OVERVIEW

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

APPLICATIONS

Fire shutters are ideal for projects where a high level of strength, visibility and finish is required including:

- Workshops
- Schools
- Architectural designed houses

- WarehousesIndustrial buildings
- Large commercial buildings

• Factories

SPECIFICATIONS

- Guides constructed from brake pressed 3mm galvanised steel.
- Roll formed, galvanised steel interlocked slats.
- Slats can be replaced individually if damaged.
- Powder-coating available.
- Operate manually with low speed hand chain or motorised with auto hand chain.
- Fire Alarm Panel with battery back-up.

FINISH

Cold rolled galvanised or powder-coated.

SIZE

Size (up to -/240/- in masonry):

- Maximum width 7.5 metres
- Maximum height 6 metres
- Maximum opening 40m²

Size (up to -/60/- in plasterboard):

- Maximum width 7.5 metres
- Maximum height 4 metres
- Maximum opening 23m²

Certification

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



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FYRESHIELD FIRE SHUTTERS **Projects**



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