



WINDOWHALT MOTORISED

FIRE SHUTTER



The Windowshield M Fire Shutter was designed and engineered as a medium span fire shutter solution to meet the requirements of NCC Clause C3.4 Protection of openings, providing a fire resistance level of -/60/-. It is also manufactured locally.

This unit is designed to suit larger openings of up to 8 m W x 3 m H and is motorised and will deploy (fail safe close) on activation of its fusible link or in power failure.

- Ultra slim unobtrusive design
- Easily retrofit over existing windows
- Economical option for medium span openings
- May be used to cover multiple openings hence reducing overall costs
- Viscous governor controlled descent speed
- Powder coated to match any colour in the Dulux Duralloy range
- 1 year conditional warranty





WINDOWHALT Motorised Fire Shutter

I INTRODUCTION

Compact in design, the Windowshield M Fire shutter is designed to be unobtrusive and made to suit your window openings!

Windowshield M can be powder coated any colour in the Dulux Duralloy range to match clients tastes and building façade. We can also arrange to have other powercoat colours applied if desired, please contact one of our team to find out more 1300 665 471.

I COMPLIANCE

Windowshield M Fire shutter has been full scale fire tested in accordance with AS1530.4

The Windowshield M Fire shutter complies with the requirements of AS1905.2 Fire Shutters



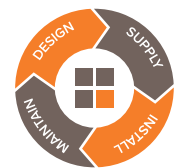
I FUNCTION

SYSTEM OPERATION

This unit is motorised and will deploy (fail safe close) on activation of its fusible link or in power failure. The fusible link is located in the general air flow as required by AS1905.2. For applications requiring a fusible link on both sides of the opening, please clearly specify this in the Performance Solution as this is a non-standard option.

INSTALLATION

In line with Smoke Control's mission to provide customers with reliable solutions, the Windowshield Fire Shutter system is installed by our fully trained and approved installer network.



MAINTENANCE

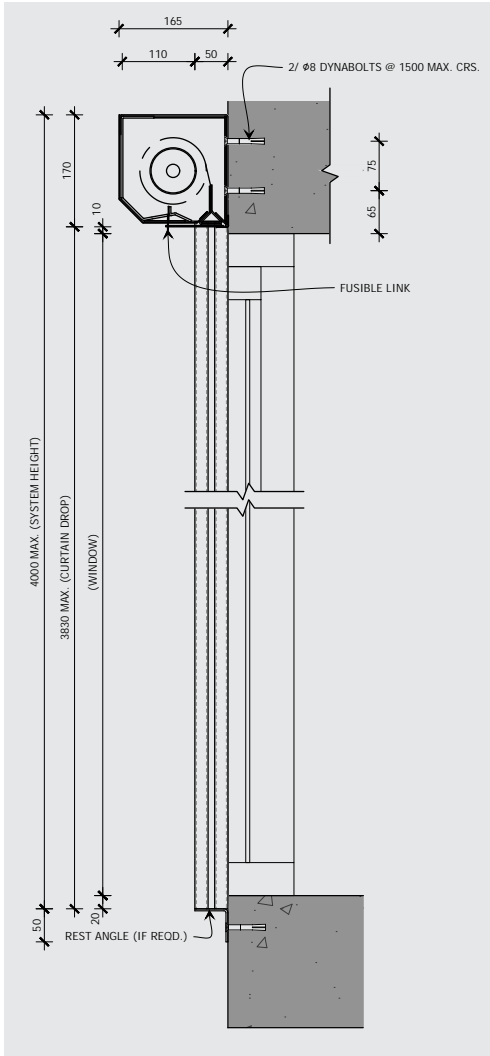


As with all essential services, Windowhalt should be maintained in strict accordance with our documented procedures by fully trained and competent technicians. Operational tests alone are not considered adequate and when conducted by inexperienced personnel, may lead to damage of the product. Smoke Control offers a comprehensive preventative maintenance program which has proven costs savings over the life of the product. Please contact our maintenance department for details on 1300 665 471.

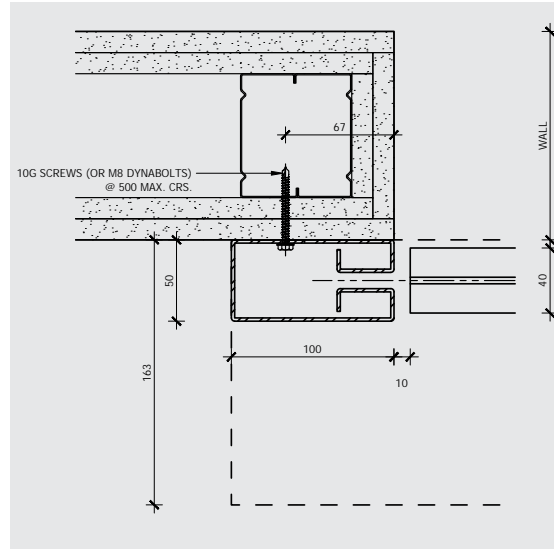


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PRODUCT DIMENSIONS



| Typical head box section



| Typical side guide section



WE BELIEVE PEOPLE DESERVE TO WORK & LIVE IN SAFE & BEAUTIFUL BUILDINGS



GENERAL INFORMATION

I TECHNICAL SUPPORT



Smoke Control offers obligation free technical support and pricing throughout your design and documentation stage so you can accurately prepare your budgets through value engineering.

You can also download the set of specifications, drawings and technical data from our website www.smokecontrol.com.au.

Contact our technical department to discuss your project requirements, or feel free to arrange a meeting.

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A LITTLE MORE ABOUT US...

Smoke Control was established in 2003. We partner with leading local and international organisations to work with the new performance-based design environment - in addition to the traditional prescriptive environment - designing and installing systems to meet the challenging fire and smoke control demands of modern buildings.

Constant research and development continue to enhance our offering of fire windows, fire shutters and fire & smoke curtains, bringing the most innovative technology to both regular and unique project challenges. If you cannot find what you are looking for, please contact our team as we may already have a solution for you.

Smoke Control services all regions in Australia and New Zealand via our own offices and people. International customers can contact our Australian office by phone or email for your nearest distributor.

*We believe people deserve to work & live
in safe & beautiful buildings*

