

SYSTEM OVERVIEW

MOTORISED DEFENDER OVERHEAD ROLLING DOOR E30 [-/30/-] [BAL-FZ]

Description

Extensively fire tested with direct flame contact for fire ratings in excess of 30 minutes (-/30/-) in accordance with AS1530.4. The fabric is coiled up inside a powder coated galvanized steel head box in one piece by means of patented bearings providing a continuous length. Actuation of the curtain is achieved through manual [mortised] closure.

Applications

Buildings located in BAL Flame Zone areas.

How to Specify

Window/door shall be protected by a Mortised Defender Overhead Rolling Door, comprising proprietary Australian Fire Control system. The entire system must be certified as having been assessed to AS1530.4 and installed in accordance with test prototype. Installation must be carried out by an installer registered with and approved by the manufacturer, Australian Fire Control. Phone: [08] 9399 6957 Email: sales@australianfirecontrol.com.au.

What is BAL FZ? Direct flame contact from fire front & radiant heat exposure greater than 40kW/m²

Finish: Powdercoat to any desired DULUX Duralloy colour.

Activation via: Motor controlled, gravity fail-safe, and can also be manually deployed via a wall mounted switch. Battery backup provided as standard.

KEY FEATURES

- Fully certified to Australian Standards
- Low maintenance
- Clear views
- Compact & durable design
- Large opening protection
- Made in Australia by a 100% owned and operated Australian company.

Maximum width 9m Maximum height: 5m

Compliance based upon AS3959.2018 Clause 9.5.4 (b) (i) (A) having an FRL of at least -/30/- and with setback distance of 10.m from classified vegetation.

The peace of mind to leave your home during a bushfire.



Australian Fire Control Pty Ltd

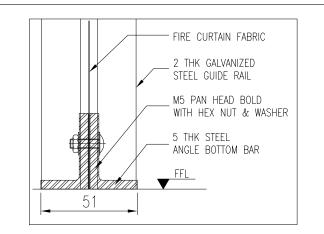
Perth Office: 17 Williams Road Kelmscott WA 6111 Melbourne Office: Level 3, 480 Collins Street, Melbourne VIC 3000

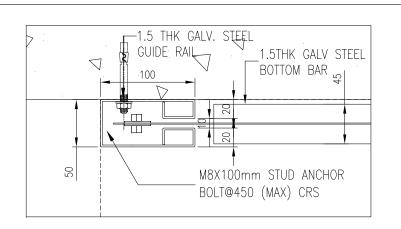
System Overview

Document Number: E30-MOTBALFZ2020/01

GENERIC DEFENDER K FIRE CURTAIN

FACE FIX INSTALL DETAIL





PROJECT Address

Attention

