



CEILING FIRE DAMPER SYSTEMS



Trafalgar Wombat Ceiling Fire Dampers are a range of fire rated systems incorporating intumescent technology allowing air movement through fire rated ceilings whilst maintaining the fire rating of the ceiling.

When a penetration is made through a fire rated ceiling, for a supply or return air grille or exhaust fan, the resulting ceiling system must be fire rated to maintain the required fire separation as per the Building Code of Australia.

Trafalgar's Wombat Ceiling Fire Damper Systems have been extensively fire tested to AS 1530.4. The absence of moving parts, ensures continued reliability for the life of the damper, and once installed no operational checks are required.

Incorporating high performance intumescent technology and Trafalgar's Maxilite fire board, Wombat Ceiling Fire Damper Systems are lightweight and easy to install, making them the first choice for designers and end users alike.

APPLICATION

Wombat Ceiling Fire Damper Systems are used for fire stopping of supply or return air grilles or exhaust fans in ceilings where the fire rating of the ceiling has to be maintained.

They can be used for a range of different ceiling penetrations:

- Air-conditioning supply air diffusers
- Air-conditioning return air grilles
- Flexi duct passing through a ceiling
- Exhaust fans



KEY FEATURES AND BENEFITS

- Known and trusted brand - Benchmark Quality
- Lightweight
- Available in a range of different configurations
- Large sizes available (up to 1200 x 600)
- Custom sizes made to order
- No maintenance required
- Bi-directional airflow
- Simple to install
- 2 hour fire ratings with incipient protection
- For further information on these products, contact Trafalgar

The information contained in this brochure was correct at the time of printing. E&OE

Trafalgar is the well respected brand, synonymous with the supply of engineered solutions for the containment of fire, smoke and sound. As the foremost Australian owned supplier of passive fire protection systems, Trafalgar's products have been specified and installed into Australian buildings for over 70 years.



CONTAINMENT & ACCESS SOLUTIONS
WHOLLY AUSTRALIAN OWNED

WOMBAT CEILING FIRE DAMPER SYSTEMS

Product	Maximum Size (mm)	Configuration	Application
CM2	1200 x 600mm	Free venting	Stand alone exhaust fans
CM3	300mm diameter	Duct to grille	Inline exhaust fans
CM4	1200 x 600mm	Duct to grille	Low clearance application
CM5	300mm diameter	Duct to duct	Allows IFD to penetrate ceilings

PRODUCT DESCRIPTION

COLOUR / APPEARANCE - White Maxilite fire rated board, with steel or PVC spigot.

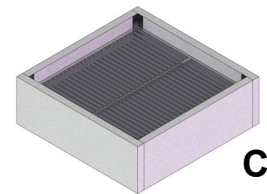
INSTALLATION - Lightweight and easy to install into the ceiling. Please refer to our installation instructions for full details.

TESTING - Fire Testing to AS 1530.4

SAFETY - MSDS available on request.

ENVIRONMENT - Wombat ceiling dampers contain no hazardous materials and are safe for general use.

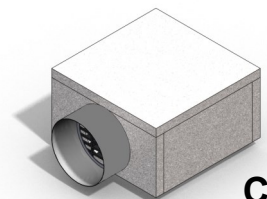
ALSO AVAILABLE - Trafalgar offers a complete range of other fire stopping and fireproofing products.



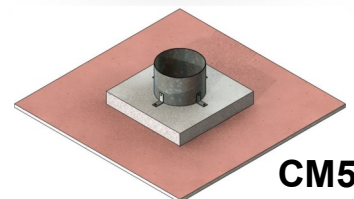
CM2



CM3



CM4



CM5

SPECIFICATION

All ceiling penetrations are to be fire stopped, so as to maintain the required fire rating of the ceiling in accordance with AS 1530.4 through the installation of Trafalgar Wombat Ceiling Fire Damper Systems as detailed in Trafalgar's printed installation instructions.

Trafalgar reserves the right to change specifications without notice. Please check with your supplier at the time of order.