

Technical Data Sheet

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FIRESTOP Inspection Hatch is a lightweight, fire-rated access hatch designed to provide inspection access through fire-rated plasterboard walls and ceilings while maintaining the fire resistance of the barrier. Constructed from fire-rated steel with an integrated high-performance insulation core and intumescent sealing system, the hatch eliminates the need for additional framing, stopping or finishing, providing a simple and efficient installation.



The FIRESTOP Inspection Hatch has been locally tested in New Zealand in plasterboard wall and ceiling systems without additional support framing and complies with the requirements of the New Zealand Building Code (NZBC).

Key Features

- Tested to AS 1530.4:2014
- Fire rated for walls and ceilings
- No additional framing, stopping or sealants required
- Lightweight construction (2.6 kg)
- Powder-coated steel finish
- Integrated intumescent sealing system
- Suitable for new build and retrofit applications

Applications

- Fire-rated plasterboard walls
- Fire-rated plasterboard ceilings
- Commercial buildings
- Residential buildings
- Inspection and maintenance access openings
- New construction and refurbishment projects

Compliance & Testing

- Tested to AS 1530.4:2014
- Independently tested by BRANZ and FireTSLab

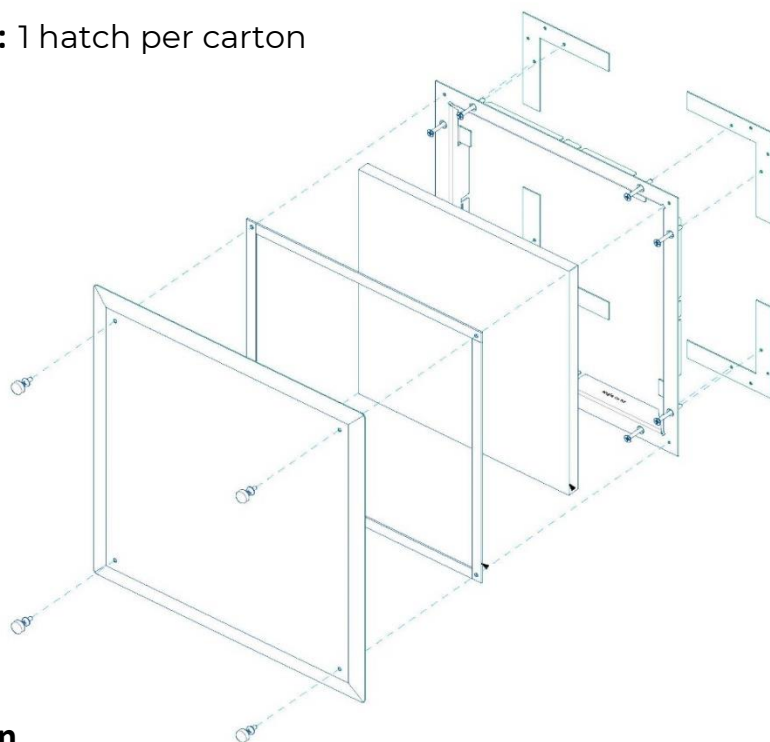


- Tested without additional support framing

Technical Data

Property	Value
Hatch Size	300 × 300 mm
Weight	2.6 kg
Frame Material	16-gauge cold rolled Zintex steel
Cover Material	18-gauge Zintex steel
Core Material	High-performance insulated core
Finish	Powder-coated steel
Fire Sealing	Integrated intumescent strip

Packaging: 1 hatch per carton



Installation

Install in accordance with the applicable FIRESTOP tested system and relevant installation instructions.

Storage & Handling

Store in a clean, dry location protected from moisture, physical damage, and direct weather exposure. Keep packaging intact until installation.

Technical Support

Available throughout New Zealand from Firestop Centre.

For technical support, tested systems, and installation details, visit:

www.firestopcentre.co.nz

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