

triton sabre vf103™

WASHABLE WHITE LPL FACED CEILING PANEL



TECHNICAL DATA SHEET BPIR - CLASS 1



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Technical Data Sheet - BPIR Class 1

Triton Sabre™ VF103 is a made in NZ economical light weight ceiling panel with a smooth washable white LPL facing.

Application

Triton Sabre™ VF103 is designed for supermarkets and retail spaces where a economical, wipe-able and easily maintainable suspended ceiling is required.

Composition

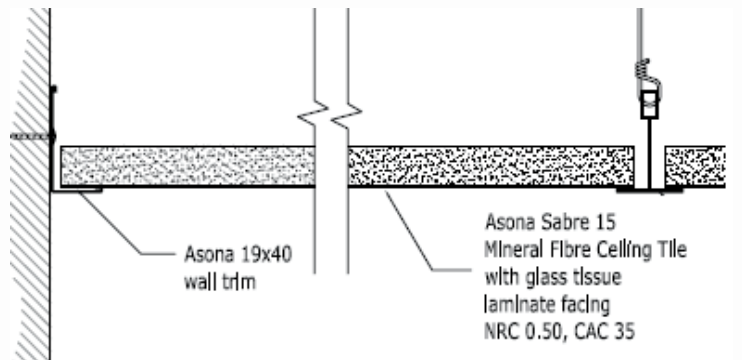
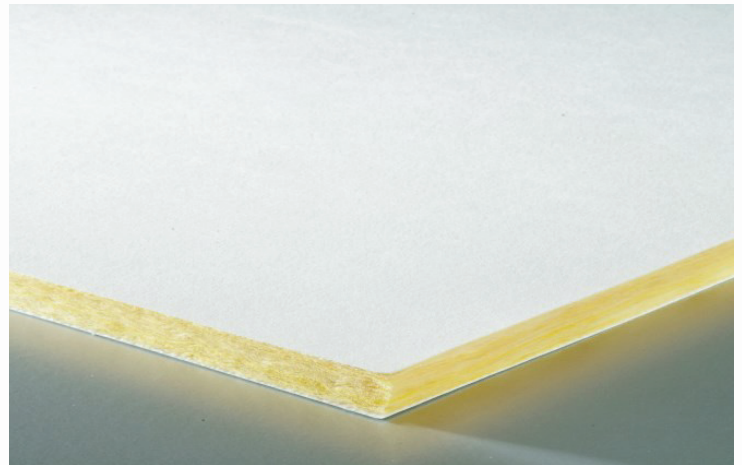
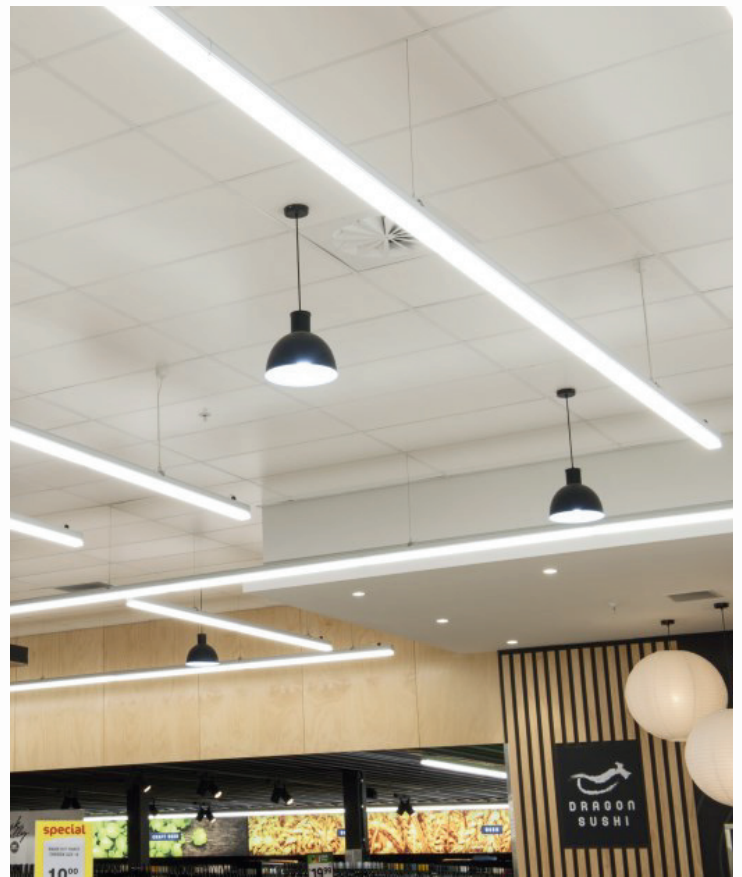
Manufactured from glass fibre with white low pressure laminate facing.

Features & Benefits

- At 1.7kg/m² Triton Sabre V103 is a quarter of the weight of plasterboard ceiling tile to save on seismic bracing costs.
- Wipe-able facing is easy to clean & maintain.
- Economical.
- Light weight for seismic areas, easy to work and trim.
- Available to order, lead times 2-3 weeks.
- Fits into standard Rondo Donn DX grid systems.
- 100% access to plenum services.

Technical Specifications:

Item #	Size (nominal)*	Edge
SA15.0606A.VF103	15 x 600 x 600 mm	A / Square
SA15.0612A.VF103	15 x 600 x 1200 mm	A / Square
SA15.0312A.VF103	15 x 300 x 1200 mm	A / Square



ISO 9001:2015 Registered Firm No. NZ1014

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*All dimensions are nominal. We reserve the right to change specifications.

Ref. Triton Sabre-VF103-23.12

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asona

Laminate Facing:

VF103 white LPL (low pressure laminate) facing.

Light reflectance:

LR1 > 75% White.

Limitations:

- For interior use only, and not in direct contact with water.
- Not for use with negative air return plenums.
- Maximum humidity/temperature 95% R/H at 30°C.
- Back loading — Max. 1.0 kg/m², M&E services and point loads to be independently supported.

Maintenance:

Clean with vacuum, warm soapy water, soft brush or damp cloth.

NZ Building Act

This product is not subject to a warning or ban under Section 26.

NZ Building Code Compliance:

- B2 Durability – Clause B2.3.1 (c) (i): Asona ceiling tiles with only normal maintenance will have a minimum durability of at least 5 years when installed in accordance with; manufacturer's installation requirements and AS/NZS 2785:2020.
- C3 Fire – Clause C/AS2 3.4(a): Asona Triton Avant 15 has a Fire Material Group Number 1-S by NZBC verification method C/VM2 Appendix A, tested in accordance with ISO 5660 or ISO 9705. (NCC BCA C1.10 clause 4, spec A2.4 clause 4. Group 1)

Packaging Take Back Scheme: (NZ only)

Flat pack cartons on site and return to Asona for reuse.

Thermal Resistance:

R 0.3 m²°C/W.

Warranty:

15 year limited warranty against manufacturing defects.

Weight:

1.7 kg/m²

Installation:

Shall not commence until the building is watertight and dry. This product is designed to be mounted into a two-way exposed grid system and installed to manufacturer's and AS/NZS 2785:2020 Standard's requirements. Seismic design may require a suitably qualified engineer. Hold down clips may be required in areas of wind uplift, and/or air grilles used to balance air pressure. Care shall be taken when handling tiles to avoid damage.

Specification:

Ceiling system shall be Triton Sabre™VF103 white LPL acoustic ceiling system manufactured and supplied by Asona Ltd, Auckland NZ, Tel: +64 (0)9 525 6575, item # (), module () x ()mm x 15 mm thick, edge (Square). Fire group: 1-S. Suspension system shall be Rondo Donn DX two way exposed grid. Contractor shall flat pack packaging and return to Asona for reuse.
(Asona ceiling Masterspec 5311AS specification available).

