

Building Product Information Sheet

Class 1

Product Name:

Toggle Bite Self-Drilling Wall Anchor - with Screw

Date of Report:

09 / 11 / 2023

Product Line:

Screw Bolts

Product Description and its intended use:

ICCONS Toggle Bite features a movable alloy toggle that allows the anchor to clamp the plasterboard for added strength. With a unique drill point for easy, clean and precise installs, the Toggle Bite is a versatile and easy to use solution for your plasterboard hanging requirements.

Key technical specifications:

- Product type: Self drilling wall anchor for plasterboard
- Finish options: Zamac Alloy, Nylon
- Head options: Flush Head
- Special features: Removable
- Load performance: light loads

Product Identifier

Toggle Bites

Place of Manufacture:

Overseas

Manufacturer:

ICCONS PTY LTD

Importer:

Sesto Fasteners Limited

Address: 5e Piermark Drive
Rosedale, Auckland
Postcode: 0632
Website: www.sestofasteners.co.nz
Email: orders@sestofasteners.co.nz
Phone: +64 94158564
NZBN: 9429041704103

Relevant Building Code Clauses:

- B1 Structure: Performance clauses B1.1, B1.2, B1.3.1, B1.3.2, B1.3.3, B1.3.4
- B2 Durability: Performance clauses B2.2
- F2 Hazardous Building Materials: Performance clause F2.3.1

Statement on how the building product is expected to contribute to compliance:

- B1 Structure: clauses B1.1, B1.2, B1.3.1, B1.3.2, B1.3.3, B1.3.4:
 - ICCONS Toggle Bite features a movable alloy toggle that allows the anchor to clamp the plasterboard for added strength. With a unique drill point for easy, clean and precise installs, the Toggle Bite is a versatile and easy to use solution for your plasterboard hanging requirements.
 - ICCONS Toggle Bites feature a movable alloy toggle that allows the anchor to clamp the plasterboard for added strength.
 - Self drilling anchor for heavy duty, vibration resistant plasterboard fixing.
 - Ideal for fixing shelving brackets, mirrors, cabinets, curtain rods, pictures, fire extinguishers, hanging plants, lighting fixtures, coat hooks, etc into plasterboard.
 - Can be used for wall or ceiling mounts.
 - Maximum recommended load: Plasterboard 20KG.
- B2 Durability: Performance clauses B2.2
 - ICCONS Toggle Bites are suitable for light loads.
 - Material specifications: Zamac Alloy toggle with Nylon body.
 - Self-drilling toggle point.
- F2 Hazardous Building Materials: Performance clause F2.3.1
 - ICCONS Toggle Bites are safe when handled.

Limitations on the use of the building product:

- ICCONS Toggle Bites are suited for light loads only.

Design requirements that would support the use of the building product:

ICCONS Toggle Bites have been designed for use in the following applications:

- Shelving brackets
- Mirrors
- Cabinets
- Curtain rods
- Pictures
- Fire extinguishers
- Hanging plants
- Lighting fixtures
- Coat hooks

Features that support use:

- Self drilling anchor for heavy duty, vibration resistant plasterboard fixing
- Can be used for wall or ceiling mounts.

Installation requirements:

Installation steps:

1. Insert the point of a #2 Phillips Head screwdriver into the recess of the ICCONS Toggle Bite, place the drill point against the wall to lightly pierce the plasterboard.
 2. Screw Toggle Bite into the plasterboard until the head is flush with the surface.
 3. Position fixture, insert screw, turn screw to engage the toggle behind the wall.
 4. Continue to turn the screw until the fixture is pulled against the plasterboard.
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Maintenance requirements:

N/A. no ongoing maintenance required.

Is the building product subject to warning or ban under section 26?:

No

