

Class 1

Adesso Edge Sliding and Pivot Frameless Shower Door Sets

Product Disclosure Information Self-Assessment

Version: Adesso Edge Sliding and Pivot Shower Door Sets v1

Product name	Adesso Edge Sliding and Pivot Frameless Shower Door Sets
Product line	Adesso Edge Sliding and Pivot Frameless Shower Door Sets
Product identifier	Adesso Edge Sliding and Pivot Frameless Shower Door Sets are a component of all Adesso Edge Shower Cubicles

Product description

- Adesso Edge Shower door sets are manufactured from 8mm toughened safety glass which conforms to AS/NZS2208 standard.
- Adesso Edge Shower door sets are available in pivot and sliding door configurations.
- Adesso Edge Shower door sets include components made from high quality corrosion resistant alloy.
- Adesso Edge shower doors and components are designed to be easily cleaned, with silicone application required only in external areas of the shower.

Relevant building code clauses

Contributions to compliance

- B2.3.1(c) and B2.3.2: Adesso Edge Shower Door sets have a durability of at least 5 years when installed in accordance with installation instructions. Refer to the installation requirements for further information.
- E3.2(c) Adesso Edge Shower Door sets have been designed to inhibit Internal moisture to building elements when installed in accordance with installation instructions. Refer to the installation requirements for further information.
- E3.3.5, E3.3.6 Adesso Edge Shower door sets are constructed from water impervious material which can be easily cleaned and maintained, and are constructed to prevent water splash penetrating wall linings or concealed spaces.
- F2.3.1 Adesso Edge Shower door sets are safe when handled and used in everyday showering.
- F2.3.3 Adesso Edge Shower Door sets are manufactured from 8mm Toughened safety glass which conforms to AS/NZS2208 standard

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Scope of use

- Adesso Edge Shower Door Sets intended for use in domestic bathrooms
- Adesso Edge Shower Door sets are manufactured from AS/NZS2208 compliant toughened safety glass
- Adesso Edge Shower Door sets are not intended for use in accessible facilities

Conditions of use

- Adesso Edge Shower Door Sets must be installed in accordance with installation manual Frameless Sliding and Pivot Door Installation instructions.
- The maximum water temperature is 55° Celcius
- This product is easy to clean and impervious to water
- Are compatible with Adesso Edge Shower Trays and wall linings
- Are not intended for use in accessible facilities

Supporting documentation

The following additional documentation supports the above statements:

Title (type)	Version	URL
Frameless Sliding and Frameless Pivot Shower Doors (Installation)	V1	https://www.fibresystems.co.nz

Contact details

Manufacture location	Please Contact Fibre Systems for Details
Legal and trading name of manufacturer	Please Contact Fibre Systems for Details
Legal and trading name of importer	Fibre Systems Limited
Importer address for service	77 Cryers Road Auckland 2013
Importer website	www.fibresystems.co.nz
Importer NZBN	09 274 7423
Importer email	sales@fibresystems.co.nz
Importer phone number	

Warnings and bans

Is the building product/building product line subject to warning or ban under section 26 of the Building Act 2004?

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No

Appendix

BPIR Ready selections

Category: Other (custom)

Building code performance clauses

All relevant building code performance clauses listed in this document:

Class 1

Adesso Edge Acrylic 2 Sided Square Shower Trays

Product Disclosure Information Self-Assessment

Version: Adesso Edge Shower Trays v1

Product name	Adesso Edge Acrylic 2 Sided Square Shower Trays
Product line	Adesso Edge Showers are a component of the Adesso Edge Shower Cubicle Series
Product identifier	Component of Cubicles 744007, 744010, 744008, 744012, 740926, 744044, 744042, 744045, 744028, 744035, 744030, 744037, 744029, 744036, 744031, 744038, 744014, 744021, 744016, 744023, 744015, 744022, 744017, 744024, 744048, 744055, 744050, 744057, 744049, 744051, 744056, 744058, 744062, 744069, 744064, 744071, 744063, 744070, 744065, 744072, 744075, 744077, 744082, 744084, 744076, 744078, 744083, 744085, 744089, 744090, 744103, 744105, 744104, 744106

Product description

Adesso Edge Shower Trays are a component of a complete Adesso Edge Shower Cubicle.

Adesso Edge Acrylic Shower trays are manufactured from Sanitary grade Solid Acrylic which is laminated and reinforced with Fibreglass. The Acrylic surface is easy to clean and features a Gloss Neutral white finish.

For durability these trays feature integrated support feet these trays are designed to be installed onto Solid flooring substrates such as Timber boards or Concrete.

They also feature a 40mm high Upstand where wall linings meet the shower tray to prevent water leakage, and corner drains for water control.

Adesso Edge Showers come in a side variety of sizes and configurations including 2 sided and Alcove.

Relevant building code clauses

B2 Durability — B2.3.1 (c)

F2 Hazardous building materials — F2.3.1

G1 Personal Hygiene — G1.3.2

Contributions to compliance

B2.3.1(c) and B2.3.2: Adesso Edge Shower Trays have a durability of at least 5 years when installed in accordance with installation instructions. Refer to the installation requirements for further information.

E3.2(c) Adesso Edge Shower Trays have been designed to inhibit Internal moisture to building elements when installed in accordance with installation instructions. Refer to the installation requirements for further information.

E3.3.3, E3.3.4, E3.3.5, E.3.3.6 Adesso Edge shower trays are made from non - porous Sanitary Grade Acrylic which provides an impervious and easily cleaned surface.

F2.3.1: Adesso Edge Shower trays safe when handled, and used in everyday showering.

Scope of use

- Adesso Edge Shower Trays are designed for Domestic bathrooms.
- They are suitable for cold and hot water use (maximum temperature 55° C)
- Adesso Edge Trays are compatible with 90mm Shower Waste Outlets

Conditions of use

- Adesso Edge Shower Trays must be installed in accordance with installation manual "Tray and Wall Liner".
- The maximum water temperature is 55° Celcius
- This product is easy to clean and impervious to water
- Is compatible with 90mm Easy clean waste outlets which comply with AS/NZS3500 and AS2887. - Adesso Edge Shower Trays are not intended for use in accessible facilities.

Supporting documentation

The following additional documentation supports the above statements:

Title (type)	Version	URL
Adesso Edge SHower Tray and Wall installation manual (Installation)	Version 1 - August 2023	https://www.fibresystems.co.nz

Contact details

Lorem ipsum

Manufacture location	Overseas
Legal and trading name of manufacturer	Please contact Fibre Systems Limited
Legal and trading name of importer	Fibre Systems Limited
Importer address for service	77 Cryers Road Auckland 2013
Importer website	www.fibresystems.co.nz

First party self-assessment generated Sep 1, 2023 with BPIR Ready.

Source: <https://bpir.nz/form/view?wz=9818f6b751ba32584acedd111f178782dfdc97c6>

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Importer NZBN	9429038358470
Importer email	sales@fibresystems.co.nz
Importer phone number	09 274 7423

Warnings and bans

Is the building product/building product line subject to warning or ban under section 26 of the Building Act 2004?

No

Appendix

BPIR Ready selections

Category: Sanitary fixtures and appliances

	Yes	No
Suitable for Accessible facilities		x
Provision of hot water		x

Building code performance clauses

All relevant building code performance clauses listed in this document:

B2 Durability

B2.3.1

Building elements must, with only normal maintenance, continue to satisfy the performance requirements of this code for the lesser of the *specified intended life* of the *building*, if stated, or:

- (c) 5 years if:
- i. the *building elements* (including services, linings, renewable protective coatings, and *fixtures*) are easy to access and replace, and
 - ii. failure of those building elements to comply with the *building code* would be easily detected during normal use of the *building*.

F2 Hazardous building materials

F2.3.1

The quantities of gas, liquid, radiation or solid particles emitted by materials used in the *construction* of *buildings*, shall not give rise to harmful concentrations at the surface of the material where the material is exposed, or in the atmosphere of any space.

G1 Personal Hygiene

G1.3.2

Sanitary fixtures shall be located, constructed and installed to:

- a. facilitate *sanitation*,
- b. avoid risk of food contamination,
- c. avoid harbouring dirt or germs,
- d. provide appropriate privacy,
- e. avoid affecting occupants of adjacent spaces from the presence of unpleasant odours, accumulation of offensive matter, or other source of annoyance,
- f. allow effective cleaning,
- g. discharge to a plumbing and drainage system as required by Clause G13 Foul water when water-borne disposal is used, and
- h. provide a healthy safe disposal system when non-water-borne disposal is used.

Class 1

Adesso Edge Acrylic Shower Wall Liners

Product Disclosure Information Self-Assessment

Version: Adesso Edge Acrylic Shower Wall Liners v1

Product name	Adesso Edge Acrylic Shower Wall Liners
Product line	Adesso Edge Acrylic Shower Wall Liners
Product identifier	Component of All Adesso Edge Shower cubicles listed in Range and sold individually as SKU code Prefix LB

Product description

- Adesso Edge Shower Wall Liners are a component of a complete Adesso Edge Shower Cubicle.
- Are supplied in both flat and moulded Wall configuration
- Adesso Edge Shower Wall Liners are made from High Quality Acrylic with an ABS lining.
- Adesso Edge Wall Liners meet European Standard En-13559-2003.
- Adesso Edge Wall Liners feature the highest level of Colour Fastness, UV Resistance, Resistance to Hot Water, Chemical and Stain Resistance and Stress Cracking.
- The Acrylic surface is easy to clean and features a Gloss Neutral white finish,

Relevant building code clauses

Contributions to compliance

- B2.3.1(c) and B2.3.2: Adesso Edge Acrylic Wall Linings have a durability of at least 5 years when installed in accordance with installation instructions. Refer to the installation requirements for further information.
- E3.2(c) Adesso Edge Acrylic Wall Linings have been designed to inhibit Internal moisture to building elements when installed in accordance with installation instructions. Refer to the installation requirements for further information.
- E3.3.3, E3.3.4, E3.3.5, E.3.3.6 Adesso Edge Acrylic Wall Linings are made from non - porous Acrylic which provides an impervious and easily cleaned surface.
- F2.3.1: Adesso Edge Acrylic Wall Linings are safe when handled, and used in everyday showering.

Scope of use

- Adesso Edge Acrylic Wall Linings are designed for Domestic bathrooms.
- They are suitable for cold and hot water use (maximum temperature 55° C)

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- Are compatible with Adesso Edge Acrylic Shower trays and doors

Conditions of use

- Adesso Edge Shower Trays must be installed in accordance with installation manual "Tray and Wall Liner".
- The maximum water temperature is 55° Celcius
- This product is easy to clean and impervious to water
- Are compatible with Adesso Edge Shower Trays and Doors
- Adesso Edge Shower Wall Linings are not intended for use in accessible facilities

Supporting documentation

The following additional documentation supports the above statements:

Title (type)	Version	URL
Adesso Edge Shower Tray and Wall installation manual (Installation)	V1	https://www.fibresystems.co.nz

Contact details

Manufacture location	Contact Fibre Systems for Details
Legal and trading name of manufacturer	Contact Fibre Systems for Details
Legal and trading name of importer	Fibre Systems Limited
Importer address for service	77 Cryers Road Auckland 2013
Importer website	www.fibresystems.co.nz
Importer NZBN	9429038358470
Importer email	sales@fibresystems.co.nz
Importer phone number	09 274 7423

Warnings and bans

Is the building product/building product line subject to warning or ban under section 26 of the Building Act 2004?

No

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Appendix

BPIR Ready selections

Category: Other (custom)

Building code performance clauses

All relevant building code performance clauses listed in this document:

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