



CLASS 2

Building Product Information Sheet

Product name:

Hallmark Cavity Sliders

Product line:

Hallmark Cavity Sliders

Product description and its intended use:

Hallmark Cavity Sliders are an interior pocket door system comprising of pine framing and aluminium head track. Door leaf is purchased to complete the cavity slider unit, however Hallmark Cavity Slider frames can also be supplied without door leaf.

Hallmark Cavity Sliders are available in 90mm stud, 140mm stud, or made to custom requirements. A range of jamb options are available, as are a range of opening/closing options and track systems.

Product identifier:

Configuration options are:

Single, No Closing Jamb, Bi-Parting, Double Stacking, Bi-Part Double Stacking, Right Angle (Corner Meeting)

Refer to www.cavityslider.co.nz for product options

Place of manufacture:

New Zealand

Legal and trading name of the manufacturer(s):

Hallmark Group Limited

Address for service: 355 Flaxton Road, Rangiora, Canterbury 7400, NZ

Website: www.hallmarkgroup.co.nz

Email address: info@hallmarkgroup.co.nz

Phone Number: 0800 846 237

NZBN: 9429037332532

Relevant Building Code clauses:

B2 DURABILITY: performance clause B2.3.1 (b)

D1 ACCESS ROUTE: performance clauses D1.3.1(b) (if used for external door application), D1.3.1 (c) and D1.3.4(f)

F2 HAZARDOUS BUILDING MATERIALS: performance clauses F2.3.1, and for doors with glazing also F2.3.2 and F2.3.3

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

B2 DURABILITY - B2.3.1 (b):

Hallmark Cavity Sliders have a durability beyond 15 years when correctly installed and maintained, based on historical in-market use.

D1 ACCESS ROUTES: D1.3.1 b) c) and D1.3.4 f)

Hallmark Cavity Sliders can be used within as accessible route where design consideration is given to compliance to NZBC D1/AS1, paragraph 7.0.

Doors to be installed with door handles that meet the requirements of NZBC D1/AS1 clause 7.0.5. The selection of hardware to meet these requirements is not the responsibility of Hallmark Group.

F2 HAZARDOUS BUILDING MATERIALS: F2.3.1, F2.3.2 and F2.3.3

Hallmark Cavity Sliders and Doors are manufactured using inert, nontoxic materials. If required, Hallmark Door vision panel glazing complies with NZS 4223.3.

RELEVANT STANDARDS

NZS4223.3: 2016 Code of practice for glazing in buildings Part 3: Human impact safety requirements

Limitations on the use of the building product:

- Hallmark Cavity Sliders are for interior use.
- This product is not suitable for use in saunas, steam rooms, smoke houses etc.
- This product is not fire rated. See www.hallmarkgroup.co.nz/fire-doors for Hallmark fire rated doors.

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

Hallmark Cavity Sliders are designed for, but is not limited to, use in projects within the following scope:

- Housing and residential apartment buildings, and their associated ancillary and outbuildings - interior use.
- Commercial buildings, and their associated ancillary and outbuildings - interior use

Hallmark Cavity Sliders may be used in projects outside this scope if other parties such as architects or specifiers establish appropriate design and installation requirements.

Installation requirements:

- Hallmark Cavity Slider units and Doors must be stored flat in a clean, dry area away from direct sunlight. A flat MDF cover sheet must be placed on the top door at all times should it be exposed.

- Inspect Hallmark Cavity Slider units and doors upon arrival for freight damage and visible defects. Hallmark must be notified within four days if damage has occurred. Any claims outside of this time frame cannot be recognised.
- Hallmark Cavity Slider units and doors must be installed in dry buildings only. When installed in situations with excessive air movement (i.e. buildings not at 'lock up' stage) the warranty is voided. Interior doors must not be installed within the direct air movement of an air temperature controller.
- Warp exceeding 5mm shall be considered a defect on doors up to 2400x910mm. Doors exceeding this size carry no guarantee against warp. The manufacturer will accept no responsibility for defective doors when the moisture content of the timber exceeds 18%.
- Install the door in accordance with the consented or design drawings. Ensure doors are installed plumb, level, and in plane, within the tolerances set out in the MBIE Guide to materials, tolerances, and workmanship in residential construction.
- All Hallmark cavity slider doors have steel inserts to maintain stability. Door leaves up to 1980x810mm require steel inserts on 1 edge, preferably both edges. Door leaves that exceed either 1980mm high or 810mm wide require steel inserts on both edges. Door leaves with steel 2 sides are covered under warranty up to a size of 2700x1210mm. Door leaves exceeding this size are not covered under warranty. Please note that warping less than 5mm is not considered a defect and is not covered under warranty.
- Door leaf tolerances:
 - +/- 2.0 mm for width, height and thickness
 - +/- 3.0 mm for squareness across the diagonal of the door
 - +/- 5.0 mm for twisting or bowing

Maintenance requirements:

- The track system – head track and wheel carriage units - and other hardware should be checked annually for proper operation and to ensure fixings remain tight.
- Doors installed in bathrooms or laundries that become scratched or damaged are to have the coating repaired immediately. Any repair work must be carried out under the instructions of the coating manufacturer.

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

No

Date: 01 / 10 / 23