

DESIGNATED BUILDING PRODUCT: Class 1**DECLARATION**

J Scott & Company Ltd t/a JSC has provided this declaration to satisfy the provisions of the **Building (Building Product Information Requirements) Regulations 2022**.

COMPANY DETAILS

Name	J Scott & Company Ltd t/a JSC
Role	Manufacturer
NZBN	9429039389657
Address	22 Sawmill Rd, Riverhead, Auckland
Website	www.jsc.co.nz
Email	sales@jsc.co.nz
Phone	0800 57 26 88

DESCRIPTION OF BUILDING PRODUCT

The Aro® Recessed Flashing System is designed for use with 18.5mm thick JSC timber weatherboards in VertiClad or RustiClad external cladding applications. The system enables aluminium window and door joinery to be recessed back to the framing line, creating a consistent shadow line from the outer cladding face.

The system comprises the following components:

- JSC extruded aluminium flashings
- Thermoplastic (ASA) stop ends
- Adhesives and sealants (not supplied by JSC)

Aluminium flashings are available in the following profiles:

Code	Description	Size
JSCFL-19	Window Sill Flashing	5.85m long. Mill finish or powder coated black.
JSCFL-23	Door Sill Flashing	5.85m long. Mill finish or powder coated black.
JSCFL-20	Head Flashing – Part 1	5.85m long. Mill finish or powder coated black.
JSCFL-12	Head Flashing – Extension	5.85m long. Mill finish or powder coated black.
JSCFL-21	Inner Jamb Flashing	5.85m long. Mill finish or powder coated black.
JSCFL-22	Jamb Flashing (Timber J42/TMT42)	5.85m long. Mill finish or powder coated black.
JSCFL-31	Corner/Jamb Flashing (Aluminium)	5.85m long. Mill finish or powder coated black.

JSCFL-32	Jamb Trim Flashing	5.85m long. Mill finish or powder coated black.
JSCFL-14	Cavity Closer – Head Details	5.85m long. Mill finish or powder coated black.

The Aro® Recessed Flashing System is designed for use with JSC 45mm Structural Cavity Battens (JSC-H 45x45, JSC-V 45x45, and JSC 70x45). Window and door joinery must be aluminium framed and compliant with SNZ TS 4211:2022.

Aluminium components are available either mill finished or Dulux Duratec® powder coated. JSC recommends Dulux Duratec® powder coating for improved durability and corrosion resistance.

JSC is the trading name of J Scott & Company Ltd.

CONTRIBUTION TO BUILDING CODE COMPLIANCE

When designed and installed in accordance with JSC technical documents, the Aro Recessed Flashing System contributes to compliance with the following provisions of the New Zealand Building Code (NZBC):

- B1 (Structure): Performance B1.3.1, B1.3.2, B1.3.4 for the relevant physical conditions of B1.3.3 (a), (f), (h), (j), and (m)
- B2 (Durability): B2.3.1(b) and B2.3.2(b)
- E2 (External Moisture): Performance E2.3.2, E2.3.5 (contributes to), E2.3.6 (contributes to), and E2.3.7
- F2 (Hazardous Building Materials): F2.3.1

The Aro® Recessed Flashing System must be installed over a suitable, fit-for-purpose substrate constructed in accordance with NZS 3604:2011. The wider cladding system (JSC VertiClad or RustiClad) must also comply with the applicable NZBC requirements.

FOR FURTHER INFORMATION

The Aro® Recessed Flashing System must be used in accordance with JSC's requirements and installation guidelines.

This document is to be read in conjunction with the Recessed Window Technical Details and the JSC VertiClad and RustiClad System Installation Guides.

For design, installation, and maintenance requirements, refer to www.jsc.co.nz.

RESPONSIBLE PERSON

In accordance with Regulation 8, as the responsible person I confirm that the information supplied in this declaration is based on information supplied to the company as well as the company's own processes and is therefore to the best of my knowledge, correct.

I can also confirm the Aro® Recessed Flashing System as referred to in this statement, is not subject to a warning or ban under s26 of the Building Act.

Signed for and on behalf **J Scott & Company Ltd t/a JSC:**

Martin Hunt

COMPLIANCE MANAGER

July 2026

