

eeezz Rainwater Downpipe Brackets

BPIR Declaration

Version: 23/10/2023

Designated building product: Class 1

Declaration

eeezz Rainwater Systems Ltd has provided this declaration to satisfy the provisions of Schedule 1(d) of the Building (Building Product Information Requirements) Regulations 2022.

Product/system

Name	eeezz Rainwater Downpipe Brackets
Line	eeezz Rainwater Systems Ltd
Identifier	eeezz Rainwater Downpipe Brackets

Description

- . The eeezz downpipe brackets are designed to clip on and over a round downpipe to secure to the wall in the correct vertical or horizontal position. Designed for fast installation and attractive options to enhance the look of a standard downpipe.
- . The eeezz Rainwater downpipe brackets are suitable for fixing to all exterior claddings i.e. weatherboard , plaster , brick and blocks by way of a stainless fastener .
- . The eeezz Rainwater downpipe brackets are commonly used on residential housing , garages and commerical buildings .
- . Manufactured in injection moulded UV ASA (Acrylic - Styrene - Acryonitrile) commonly used Building , Marine and Automotive Inductries .
- . Manufactured eeezz Bracket sizes , the eeezz adjustable combination bracket sizes 65mm & 80mm , the eeezz Classic bracket sizes 65mm & 80 mm , the eeezz clip on bracket with weatherboard packer sizes 65mm & 80mm .

The eeezz Combination bracket is adjustable i.e. clips on over the downpipe like a standard bracket , adjusts

to the angle of a weatherboard and can be adjusted in length . The attachment arms can be reversed inwards behind the downpipe for attractive option .

- . Manufactured in colours White , Black , Ironsand , Greyfriers , & Flaxpod .
- . eeezz Rainwater Systems Ltd

Scope of use

The eeezz downpipe brackets are suitable for use in all residential and commercial buildings in relation to compatible downpipe sizing's.

- . Suitable for use in all locations as defined in NZS 3604.
- . Compatibility for use in residential and commercial buildings.

Conditions of use

The eeezz downpipe bracket is suitable for use and compatible with plastic and metal downpipes to match with correct sizes and spacings.

- . Easy installation for tradesman and DIY video on www.eeezz.co.nz .

Relevant building code clauses

Contributions to compliance

B2.1 B2.2 B2.3.1b

Supporting documentation

The following additional documentation supports the above statements:

eeezz Rainwater Systems Ltd (Design, Installation) www.eeezz.co.nz <https://www.eeezz.co.nz>

For further information supporting eeezz Rainwater Downpipe Brackets claims refer to our website.

Contact details

Manufacture location	New Zealand
Legal and trading name of manufacturer	eeezz Rainwater Systems Ltd
Manufacturer address for service	19 Roxburgh Crescent Palmerston North 4410
Manufacturer website	www.eeezz.co.nz

First party self-assessment generated Nov 3, 2023 with BPIR Ready.

Source: <https://bpirc.nz/form/view?wz=43059f682cff8485fefcffb5a7368a93da8f208>

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Manufacturer email	info@eeezz.co.nz
Manufacturer phone number	0274837096
Manufacturer NZBN	C182920

Responsible person

As the responsible person as set out in Regulation 3, 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 that eeezz Rainwater Downpipe Brackets is not subject to a warning on ban under [s26 of the Building Act](#).

Signed for and on behalf of **eeezz Rainwater Systems Ltd**:

Your Signature

Your Name

YOUR POSITION

Month Year

eeezz Rainwater Systems Ltd

19 Roxburgh Crescent Palmerston North 4410 New Zealand

0274837096 | www.eeezz.co.nz

Appendix

<p>Note: The below appendix includes information relating to BPIR Ready.</p> <p>Publishing this information is not a requirement under BPIR. Its inclusion here is to provide a reference for how this BPIR summary was generated as well as to help summary creators understand the performance clauses suggested by BPIR Ready.</p>

BPIR Ready selections

Category: Other (custom)

Building code performance clauses

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