

Product Disclosure Information Sheet Roofzips

Product description

Roofzips M6

Relevant building code clauses

B1 Structure — B1.3.1, B1.3.2, B1.3.3 (b, d, e, f, g, h, i, j, p, q), B1.3.4

B2 Durability — B2.3.1 (a)

Primary Use

Fastening to timber and metal

Scope of use

Buildex fasteners are intended for use in residential and commercial construction to fix metal cladding.

Suitable for fastening non structural cladding in Zones B, C and D according to Table 4.3 NZS 3604

Drilling and Installing Capacity:

Timber F7 Pine to F17 Hardwood: Minimum embedment 35.0mm

Single Thickness of Metal: 0.42 to 1.50mm

Multiple Pieces of Metal combined: 0.42 to 1.50mm (no airgap)

Multiple Pieces of Metal with Air Gap: 0.42 to 1.50mm incl. max 3.0mm airgap

Conditions of use

Joints need to be designed so that they comply with the load requirements of B1 without exceeding the fastener capacity.

Fasteners need to be installed by a competent professional in accordance with the manufacturer's recommendations.

Installation Instructions:

1. Use a 5/16" Hex Socket.
2. Use a mains powered or cordless screw driver with a drive speed of 3,000 RPM maximum.
3. Fit the driver bit into the screw and place at the fastening position.
4. Apply consistently firm pressure (end load) to the screw driver until the screw has fastened

Manufacturing Details

Screws manufactured in Australia to strict ITW Buildex design and specifications

Warnings and bans

At the time of print, this product is not subject to any known warnings and bans found in Building Act 2004.



Product List					
RoofZips screw					
Climacoat 4					
Material	Thickness	TPI (Threads Per Inch)	Length	Quantity	Product Code
Carbon Steel	M6	11	50mm	100	X144053
					X144060
					X143889
			1000	X343661	
			65mm	500	X902268

