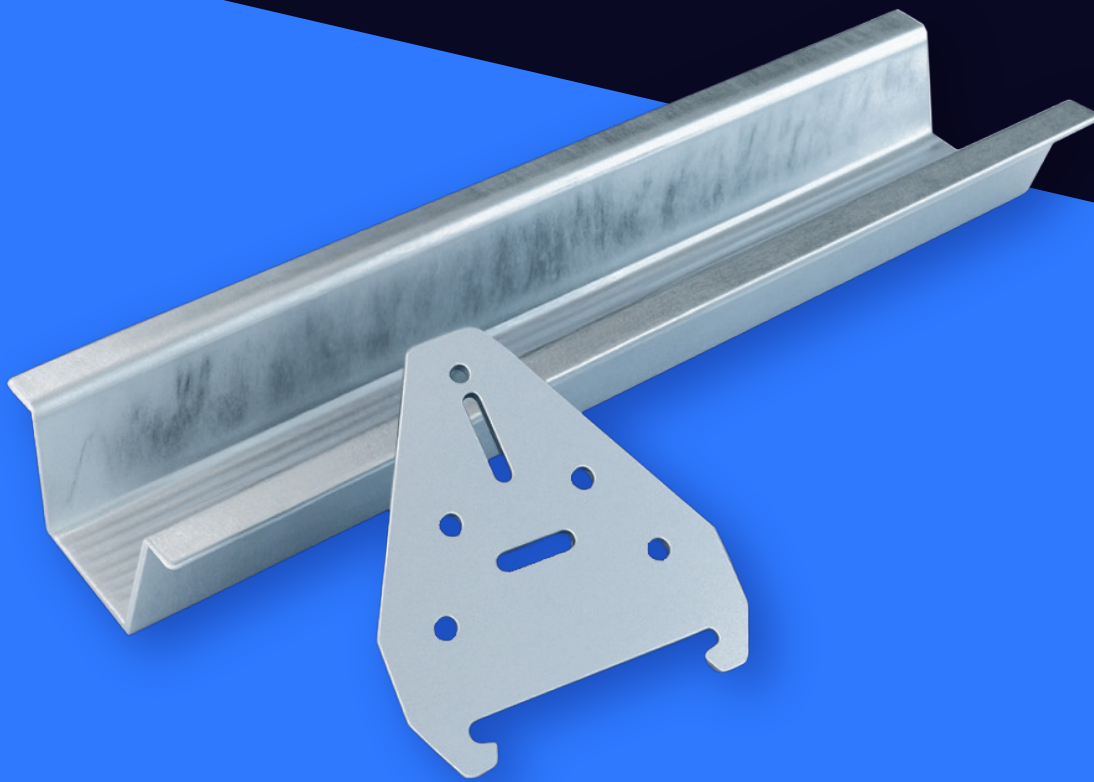


NZ CEILING BATTENS

PROUDLY NZ SOURCED & PRODUCED



**METAL CEILING
BATTEN SYSTEM**

INTRODUCING NZ CEILING BATTENS

NZ Ceiling Battens are proudly sourced and manufactured in New Zealand, ensuring consistent quality, local support, and supply you can rely on.

Timber ceiling substrates are prone to temperature or moisture-induced movement and shrinkage, resulting in costly call-backs. **NZ Ceiling Battens** provide a stable substrate for plasterboard ceiling linings, while allowing independence from truss movement due to temperature-related expansion and contraction – significantly reducing the risk of joint cracking.

NZ Ceiling Battens are available in 35mm, complete with short clips and a perimeter angle. They provide a flat substrate for the plasterboard ceiling, effectively compensating for any deviations in the framing.

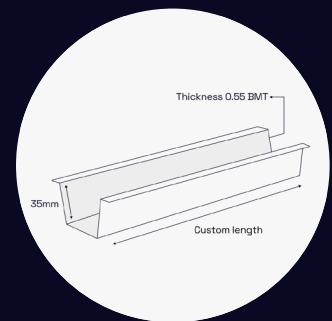
NZ Ceiling Battens are manufactured from non-porous materials and are not influenced by moisture or environmental factors – unlike timber.

Delivered on a **Free Into Store (FIS)** basis Waikato-wide, or **Direct to Site (DTS)**, NZ Ceiling Battens simplify the quoting and ordering process while helping you achieve accurate delivery rates for your projects.

BATTEN SPECIFICATIONS

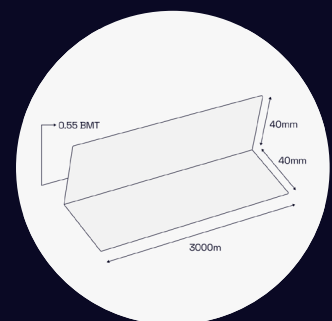
- **Size:** 35mm
- **Length:** Made to order
- **Material Thickness:** 0.55 BMT
- **Corrosion Resistance:** Z275 (275g/m² coating)

Note: NZ Ceiling Battens are manufactured from 0.55 BMT steel with a Z275 coating, meeting the New Zealand Building Code durability requirements for interior use.



BACKING ANGLE SPECIFICATIONS

- **Size:** 40mm x 40mm
- **Length:** 3.0m
- **Material Thickness:** 0.55 BMT
- **Corrosion Resistance:** Z275 (275g/m² coating)



CLIP SPECIFICATIONS

- **Size:** 98.5mm x 90mm
- **Drop:** 0–30mm
- **Material Thickness:** 1.0 BMT
- **Corrosion Resistance:** Z275 (275g/m² coating)

