

Cavity Batten Range from James Hardie



305862

Hardie™ 20mm
Horizontal Cavity Batten
2700mm

- Designed and tested to meet E2/AS1 of the NZBC
- H3.1 LOSP treated
- Must be used for the vertical installation of Stria™ Cladding and Oblique™ Weatherboard



405308

Hardie™ CLD™ Structural
Cavity Batten 3000mm

- Low density, fibre cement structural cavity batten
- Use for the installation of Axon™ Panel to achieve a better surface finish and a economical installation solution, when compared to timber cavity batten installation



306077

Hardie™ 40mm
Structural Horizontal Cavity
Batten 2700mm

- Designed to meet the requirements of E2 of the NZBC
- H3.1 LOSP treated
- Must be used for the vertical install of Stria™ Cladding and Oblique™ Weatherboard for nogless framing to improve wall insulation



Ask James Hardie™ | 0800 808 868 | jameshardie.co.nz