

# TIMBER TREATMENT MADE EASY

As simple as 1,2,3

- Untreated Radiata Pine Kiln dried as per NZS3602 Clause 105.5 (b)
- Untreated Douglas-fir
- Untreated Larch

UNTREATED

- H1.2 Treated Radiata Pine
- H1.2 Treated Douglas-fir
- Untreated larch

H1.2

- H3.1 Treated Radiata Pine
- H3.1 Treated Douglas-fir
- Untreated larch

H3.1

## Structure Location

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### ROOF

- ✓ All roof trusses, roof framing, ceiling and eaves framing, and sarking **except**
- ✗ enclosed skillion roofs or flat roofs (<10°), and
- ✗ roofs with absorbent roofing

- ✓ All rafters and associated framing in enclosed skillion roof **except**
- ✗ enclosed flat roofs (<10°)
- ✓ All cove members on trusses where roof slope is <10°

- ✓ All framing and members in enclosed flat roofs (<10°)
- ✓ Sarking and framing beneath an absorbent roof
- ✓ Valley boards and boards supporting flashings, upstands or box gutters

### WALL

- ✓ All external walls on single storey masonry veneer buildings with eaves not less than 450mm complying with NZS3602 Clause 110.2 (b)
- ✓ All internal walls **except**
- ✗ Those that support decks and balconies
- ✓ Sheet materials providing bracing to internal walls
- ✓ All unlined buildings **except**
- ✗ Where there is high humidity or moisture (saunas, spa pools)

- ✓ All external walls **except** for single storey masonry veneer buildings complying with NZS3602 clause 110.2 (b)
- ✓ All enclosed framing within or beneath a parapet
- ✓ All enclosed framing supporting decks and balconies **except**
- ✗ where failure is potentially life threatening
- ✓ All framing in external walls with direct fixed monolithic cladding complying with E2/AS1

- ✓ All walls below direct fixed veneer shelf angles
- ✓ Cavity battens
- ✓ Framing and other members within enclosed decks or balconies
- ✓ Enclosed framing and other members supporting decks and balconies where failure is potentially life threatening
- ✓ All framing in external walls with direct fixed monolithic cladding that does not comply with E2/AS1

### FLOORING

- ✓ All mid-floor framing **except**
- ✗ Boundary joists
- ✓ All interior flooring
- ✓ Suspended ground floors with good ventilation (moisture content < 18%)

- ✓ Boundary joists
- ✓ Jackstuds, subfloor braces, bearers, wall plates, floor joists to the subfloor, blocking, and other subfloor members if moisture content >18% but < 20%