

<b>Title</b>	<b>Demonstrate knowledge of installing interior linings and trim</b>		
<b>Level</b>	<b>3</b>	<b>Credits</b>	<b>3</b>

<b>Purpose</b>	<p>People credited with this standard can describe how to:</p> <ul style="list-style-type: none"> <li>• cut, fit, and fix interior linings and trim; and</li> <li>• meet health and safety requirements for installing interior linings and trim.</li> </ul>
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<b>Classification</b>	Construction Trades > Carpentry
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<b>Available grade</b>	Achieved
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**Guidance Information**

1 Range

Evidence generated for assessment against this standard must reflect workplace and industry requirements specified in:

- documented worksite specifications, procedures, and practices;
- manufacturer recommendations, specifications, and technical data sheets;
- applicable specifications from other sources such as an architect, designer, engineer, or supervisor;
- applicable material safety data sheets;
- NZS 3604:2011 *Timber Framed Buildings*;
- the New Zealand Building Code.

Evidence generated for assessment against this standard must reflect the requirements of:

- Building Act 2004
- Health and Safety at Work Act 2015
- Resource Management Act 1991
- Building Regulations 1992
- Building (Forms) Regulations 2004
- Health and Safety in Employment Regulations 1995.

2 Reference

NZS 3604:2011 *Timber Framed Buildings*. Available from Standards NZ (<http://www.standards.co.nz>).

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## Outcomes and performance criteria

### Outcome 1

Describe how to cut, fit, and fix interior linings and trim.

Range interior linings include – plasterboard, pre-finished sheet material, plywood, fibre cement sheeting;  
interior trim includes – architrave, cornice, skirting, corner and joint mouldings, dado, scotia.

### Performance criteria

1.1 Describe the functions of interior linings.

Range water resistance, fire resistance, impact resistance, bracing, sound control.

1.2 Describe pre-installation checks for interior linings.

Range subcontractor's work, building consent inspections; framing and substrate, tolerances, insulation, in-built services, moisture content, air seal.

1.3 Describe how to calculate, measure, cut, fit, and fix interior linings for a carpentry job.

Range mechanical fixings, adhesives, jointing, moulding, substrates, edges.

1.4 Describe the purpose and function of the types of interior trim.

1.5 Describe how to calculate, cut, fit, and fix interior trim.

### Outcome 2

Describe how to meet health and safety requirements for installing interior linings and trim.

Range work methods, plant, identification of hazards and controls;  
plant includes – any machinery, vehicle, vessel, aircraft, equipment (including personal protective equipment), appliance, container, implement, or tool; any component of any of those things; anything fitted or connected to any of those things;  
personal protective equipment includes – anything used or worn by a person (including clothing) to minimise risks to the person's health and safety;  
air-supplied respiratory equipment.

### Performance criteria

2.1 Describe how to meet health and safety requirements for installing interior linings and trim.

<b>Replacement information</b>	This unit standard replaced unit standard 24388.
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**This unit standard is expiring. Assessment against the standard must take place by the last date for assessment set out below.**

**Status information and last date for assessment for superseded versions**

Process	Version	Date	Last Date for Assessment
Registration	1	30 September 2021	31 December 2028
Review	2	28 August 2025	31 December 2028

<b>Consent and Moderation Requirements (CMR) reference</b>	0048
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This CMR can be accessed at <http://www.nzqa.govt.nz/framework/search/index.do>.