

Title	Apply solid plaster cornices and mouldings on site		
Level	4	Credits	12

Purpose	People credited with this unit standard are able to: set up work area; fix and finish cornices, mouldings, and attachments to wall and ceiling areas on site; and complete work operations.
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Classification	Construction Trades > Solid Plastering
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Available grade	Achieved
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Guidance Information

1 Definitions

industry practice refers to the expected standard required in an on-site environment in which credit for this standard is sought; such standards may be set down in: industry codes of practice; documented procedures specific to standards endorsed by the BCITO – Solid Plastering and Floor and Wall Tiling Industry National Advisory Group; best practice descriptors; standards of practice which are regarded as desirable benchmarks for operations endorsed by the BCITO – Solid Plastering and Floor and Wall Tiling Industry National Advisory Group;

on site refers to a wide range of building and construction environments within which the trade skills must be applied;

site safety plan refers to the employer's documented safety plan which demonstrates compliance with the Health and Safety in Employment Act, 1992.

2 The word *plant* is used as in the Health and Safety in Employment Act, 1992 to mean: appliances, equipment, fittings, furniture, implements, machines, machinery, tools, vehicles, plus parts, controls, and anything connected to such plant.

3 *Specifications* refers to any, or all of the following: manufacturer's specifications and/or recommendations; site and/or work specific requirements.

4 All work practices must comply with the following Regulations, legislation and standards:

Health and Safety in Employment Act, 1992;

Health and Safety in Employment Amendment Act, 2002;

Health and Safety in Employment Regulations, 1995;

Resource Management Act, 1991;

Resource Management Amendment Act, 2003;

New Zealand Standard 4251: 1998, *Code of Practice for Solid Plastering*;

AS2592: 1983, *Gypsum Plaster for Building Purposes*.

Outcomes and performance criteria

Outcome 1

Set up work area.

Range interior, exterior.

Performance criteria

- 1.1 Area for application is confirmed as being in accordance with plan and specification.
- 1.2 Actions taken in the event that surfaces are not in accordance with plan and specification, are in accordance with industry practice.
- 1.3 Plant and materials are located in accordance with work flow.

Range accessibility, services, protection against weather.
- 1.4 Work of other trades is protected prior to commencement of work.
- 1.5 Access equipment is erected to comply with regulations.

Outcome 2

Fix and finish cornices, mouldings, and attachments to wall and ceiling areas, on site.

Performance criteria

- 2.1 Requirements for fixing are determined in accordance with specifications and working drawings.
- 2.2 Requirements for finishing are determined in accordance with specifications.
- 2.3 Site specific conditions affecting the fixing and finishing are determined and allowed for in accordance with industry practice.

Range examples of site specific conditions are – location of, and access to fixing position, potential exposure to weather, single level or multi level work, substrate material, protecting work of other trades.
- 2.4 Cornices, mouldings and attachments are fixed, and finished in accordance with specifications and working drawings, and to take account of site specific conditions.
- 2.5 Tools and equipment are used, and are operated in accordance with specifications.

Outcome 3

Complete work operations.

Performance criteria

- 3.1 All operations are completed without damage to project, plant, and materials.
 - 3.2 All activities comply with the requirements set down in the site safety plan.
 - 3.3 Workplace emergency procedures are followed as set down in the site safety plan.
 - 3.4 All plant is used, maintained, cleaned, and stored in accordance with manufacturer's specifications.
 - 3.5 Work site is left as specified in terms of contract with client.
 - 3.6 Surplus materials are dealt with in accordance with industry practice, and to comply with legislation.
- Range non-hazardous, hazardous.

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	28 June 1999	31 December 2024
Review	2	26 May 2004	31 December 2024
Review	3	30 June 2022	31 December 2024

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