

Title	Template and construct an assembly jig for wooden furniture		
Level	3	Credits	6

Purpose	People credited with this unit standard are able to template and construct an assembly jig for wooden furniture.
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Classification	Furniture > Furniture and Cabinet Making
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Available grade	Achieved
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Guidance Information

- 1 Assessment information
This unit standard may be assessed against on-job or off-job.
All activities and performance criteria must be carried out in accordance with worksite policies and procedures.
- 2 Range
Competence must be demonstrated for construction of one of the following types of assembly jig – spacing jig for divisions, drawer runner position jig, cramping jig.
- 3 Definition
Worksite policies and procedures refer to documented policies and to documented or other directions provided to staff. These may include, but are not limited to, ways of managing health and safety, environmental considerations, quality, and production, and must conform to legislation. Examples include standard operating procedures, company health and safety plans, on-site briefings, and supervisor's instructions.

Outcomes and performance criteria

Outcome 1

Template an assembly jig for wooden furniture.

Performance criteria

- 1.1 Job specifications are obtained and interpreted.

Range one of – space of divisions, drawer runner position, shape of component to be cramped.
- 1.2 Component for which the assembly jig is to be made is obtained in accordance with job specifications.

- 1.3 Component is measured to determine physical dimensions for operation in accordance with job specifications.
- 1.4 Template an assembly jig's construction in accordance with job specifications.
Range easy to use, stable.

Outcome 2

Construct an assembly jig for wooden furniture.

- 2.1 The assembly jig is constructed in accordance with job specifications.
Range size, shape, position.
- 2.2 Dimensions and performance of the assembly jig is checked in accordance with job specifications.
- 2.3 Assembly jig is named, labelled, and instructions for its use are written in accordance with job specifications.
- 2.4 Assembly jig is stored safely and securely.
- 2.5 Machine and work area are left clean, clear, and safe.

Planned review date	31 December 2024
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Status information and last date for assessment for superseded versions

Process	Version	Date	Last Date for Assessment
Registration	1	10 August 1994	31 December 2023
Review	2	7 May 1997	31 December 2023
Review	3	26 February 2002	31 December 2023
Review	4	19 June 2009	31 December 2023
Revision	5	17 September 2010	31 December 2023
Republication	5	5 November 2015	N/A
Review	6	10 December 2020	N/A

Consent and Moderation Requirements (CMR) reference	0173
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This CMR can be accessed at <http://www.nzqa.govt.nz/framework/search/index.do>.

Comments on this unit standard

Please contact Competenz qualifications@competenz.org.nz if you wish to suggest changes to the content of this unit standard.