

Title	Install and nail rail panels, and hang a wooden single gate and double gates		
Level	4	Credits	6

Purpose	People credited with this unit standard are able to: install and nail rail panels; hang a wooden single gate; and hang double gates.
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Classification	Agriculture > Fencing
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Available grade	Achieved
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Guidance Information

- 1 Product use manuals are available from manufacturers and should be consulted in all training situations.
- 2 Legislation relevant to this unit standard includes but is not limited to the Health and Safety at Work Act 2015, and its subsequent amendments.
- 3 Personal protection equipment appropriate to the task is selected and used in accordance with manufacturer's specifications and the Health and Safety at Work Act 2015.

Outcomes and performance criteria

Outcome 1

Install and nail rail panels.

Performance criteria

- 1.1 Posts are positioned consistent with fence design.
- 1.2 Spacing between rails is consistent throughout the whole panel and matches the plan.
- 1.3 Rail joins are on alternate posts where possible, butted neatly or mitred, to maximise strength.
- 1.4 Rails are fixed with galvanised nails at each post and joined with nails skewed in opposing directions as near to edge as is practical.

Outcome 2

Hang a wooden single gate.

Performance criteria

- 2.1 Gudgeons are fitted tightly into end assembly.
- 2.2 Gate opens fully back to fence with zero binding.
- 2.3 Gate is positioned level with top of strainer.
- 2.4 Single gate latch post is level with top of gate, parallel with side, with gate overlap of latch post 50mm.
- 2.5 Latch staple is positioned 20mm lower than point where latch is fixed onto gate, with gate movement 40mm maximum when shut.
- 2.6 Hinges are positioned maximum distance apart as possible and bearing on both gudgeons.
- 2.7 Minimal gap between gate end and strainer back is ensured.

Outcome 3

Hang double gates.

Performance criteria

- 3.1 Gudgeons are fitted tightly into end assemblies.
- 3.2 Gates open fully back to fence with zero binding.
- 3.3 Double gates are positioned with top line consistent between strainers with no overlap, and up to 50mm gap when closed.
- 3.4 Latch staple is positioned 20mm lower than point where latch is fixed onto gate, with gate movement 40mm maximum when shut.
- 3.5 Minimal gap between gate end and strainer back is ensured.

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	22 August 2008	31 December 2022
Review	2	29 April 2021	31 December 2022

Consent and Moderation Requirements (CMR) reference	0052
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This CMR can be accessed at <http://www.nzqa.govt.nz/framework/search/index.do>.

This unit standard is expiring