

FWPSSXXXXX2	Timber Wall Frame Manufacture Skill Set
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Modification History

Release	Comments
Release [1]	This version released with FWP Training Package Version 6.0.

<p>Description</p> <p>This skill set is designed to cover the knowledge and skills required to assemble timber wall frames. It includes applying knowledge and skills to work and handle materials safely in a manufacturing environment, assess timber and apply information from fabrication plans to the assembly of timber wall frames.</p>
<p>Pathways Information</p> <p>These units of competency provide credit towards FWP3XX20 Certificate III in Timber Truss or Frame Manufacture from the FWP Forest and Wood Products Training Package.</p>
<p>Licensing/Regulatory Information</p> <p>No occupational licensing or regulatory requirements apply to this skill set at the time of publication.</p>
<p>Skill Set Requirements</p> <ul style="list-style-type: none"> • FWPCOR2205 Follow WHS policies and procedures • TLID1001 Shift materials safely using manual handling methods • FWPCOT3XXX Assess timber for manufacturing potential • FWPCOTXXX Use hand-held tools • FWPTMM3XXX Read and interpret timber truss or wall frame fabrication plans • CPCCCM1015 Carry out measurements and calculations • FWPCOT3XXX Assemble timber wall frames
<p>Target Group</p> <p>This skill set is for fabricators working in the timber frame and truss manufacturing industry who assemble timber wall frames.</p>
<p>Suggested words for Statement of Attainment</p> <p>These competencies from the <i>FWP Forest and Wood Products Training Package</i>, <i>TLI Transport and Logistics Training Package</i> and the <i>CPC Construction, Plumbing and Services Training Package</i> meet the industry requirements for assembling timber wall frames.</p>