FWPSSXXXXX4	Timber Floor Truss Manufacture Skill Set
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## **Modification History**

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

#### **Description**

This skill set is designed to cover the knowledge and skills required to assemble timber floor trusses. 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 floor trusses.

# **Pathways Information**

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.

## **Licensing/Regulatory Information**

No occupational licensing or regulatory requirements apply to this skill set at the time of publication.

#### **Skill Set Requirements**

- FWPCOR2205 Follow WHS policies and procedures
- TLID1001 Shift materials safely using manual handling methods
- FWPCOT3XXX Assess timber for manufacturing potential
- FWPCOT2XXX Use hand-held tools
- FWPTMM2203 Read and interpret timber truss or wall frame fabrication plans
- CPCCCM1015 Carry out measurements and calculations
- FWPCOT3XXXX Assemble timber floor trusses

### Target Group

This skill set is for fabricators working in the timber frame and truss manufacturing industry who assemble timber floor trusses.

#### **Suggested words for Statement of Attainment**

These competencies from the FWP Forest and Wood Products Training Package, TLI Transport and Logistics Training Package and the CPC Construction, Plumbing and Services Training Package meet the industry requirements for assembling timber floor trusses.