



| Name:            | Soe Lwin     |
|------------------|--------------|
| TradeSET Number: | TS254315     |
| My Trade:        | Cabinetmaker |
| Specialisation:  | Cabinetmaker |

### **About TradeSET**

TradeSET is a free service provided by Trades Recognition Australia (TRA) to help you understand how trade occupations operate in Australia and is part of the process for applicants applying for the:

- 1. 457 Skills Assessment Program (eligible applicants seeking skills assessments for temporary migration or to facilitate access to occupational licensing)
- 2. Offshore Skills Assessment Program (eligible applicants seeking skills assessments for permanent migration)
- 3. The Trades Recognition Service (eligible applicants seeking skills assessments for employment purposes or to facilitate access to occupational licencing); or
- 4. TradeSET may also be used as a guide for <u>Job Ready Program</u> participants

Your TradeSET report will also show any additional training you may require to work in Australia.

Skills assessments for the 457 Skills Assessment Program, the Offshore Skills Assessment Program and the Trades Recognition Service (TRS) are conducted by registered training organisations (RTOs) approved by TRA. Please read the relevant <u>457 Skills Assessment Program Applicant Guidelines</u>, <u>Offshore Skills Assessment Program Applicant Guidelines</u> or <u>Trades Recognition Service Guidelines</u> for information, including eligibility requirements and how to locate a TRA-approved RTO.

Your TradeSET report must be given to the TRA-approved RTO conducting your skills assessment.

#### **Important Notes:**

The TradeSET report is not a formal skills assessment or a qualification. Persons applying for skilled migration are required to meet all requirements of the Department of Immigration and Border Protection (DIBP). This includes English language requirements and any other requirements as directed by DIBP. Further information about migration requirements can be found at <a href="http://www.border.gov.au/">http://www.border.gov.au/</a>.





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| Details                    |   |
|----------------------------|---|
| Gender:                    | Male                                      |
| Date of Birth:             | 04/05/1969                                |
| City:                      | Kalaw                                     |
| Passport Number:           | 44356                                     |
| Country where I live:      | Burma (Myanmar)                           |
| Country of passport issue: | Burma (Myanmar)                           |
| Country of Training:       | Burma (Myanmar)                           |
| Skills Assessment Program: | 457 or Offshore Skills Assessment Program |
| Finalisation Date:         | 25/09/2015                                |





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## **Skills Report**

| Mandatory Skills                               | Skilled |
|--|---------|
| Work in a team.                                | Yes     |
| Use furniture making tools.                    | Yes     |
| Work in an environmentally sustainable way.    | Yes     |
| Communicate well with others in the workplace. | Yes     |
| Make measurements and calculations.            | Yes     |
| Follow written procedures at work.             | Yes     |

| Elective Skills  | Skilled |
|--|---------|
| Provide customer service.  | No      |
| Work safely in the furniture industry.                                       | No      |
| Arrange work which needs to be carried out on site correctly.                | No      |
| Use structured problem solving tools.  | No      |
| Work within the requirements of a permit.                                    | No      |
| Do work based on the issued permit.  | No      |
| Use hazardous goods and substances through knowledge of codes and standards. | No      |
| Work effectively in a changing workplace.                                    | No      |
| Apply quick changeover procedures.   | No      |
| Apply Just in Time procedures.   | No      |
| Work in a cost effective way.  | No      |
| Apply 5S procedures.   | No      |
| Monitor process capability.  | No      |
| Apply quality standards.   | No      |
| Use planning software.   | No      |
| Use SCADA systems.   | No      |
| Undertake root cause analysis.   | No      |
| Support proactive maintenance of plant and equipment.                        | No      |
| Prepare surfaces for finishing.  | No      |
| Use a spray gun.   | No      |
| Put furnishing components together.  | No      |

| Elective Skills   | Skilled |
|---|---------|
| Find the right hardware.  | No      |
| Join solid timber.  | No      |
| Hand make timber joints.  | No      |
| Use and maintain static machines.   | No      |
| Apply manufactured board conversion techniques.                             | No      |
| Use clamping machines.  | No      |
| Build chairs and couch frames.  | No      |
| Build furniture using leg and rail method.                                  | No      |
| Produce curved furniture from manufactured board.                           | No      |
| Produce curved furniture from solid wood.                                   | No      |
| Build custom furniture.   | No      |
| Install furnishing products.  | No      |
| Apply decorative surfaces to furniture.                                     | No      |
| Choose timber for furniture making.   | No      |
| Produce computer-aided production drawings.                                 | No      |
| Prepare cutting list from plans and job specifications.                     | No      |
| Measure and draw site layout for products.                                  | No      |
| Use sawing machines.  | No      |
| Use drilling machines.  | No      |
| Use joining machines.   | No      |
| Use planing and finishing machines.   | No      |
| Use multi-head planing and moulding machines.                               | No      |
| Use routing and shaping machines.   | No      |
| Use wood turning lathes.  | No      |
| Use mechanical lathes.  | No      |
| Use automated edge banding machines.  | No      |
| Make synthetic solid surface products.                                      | No      |
| Use computer numerically controlled (CNC) sizing machines.                  | No      |
| Use computer numerically controlled (CNC) machining and processing centres. | No      |
| Use cutting tools.  | No      |
| Build jigs and fixtures.  | No      |
| Coordinate the installation of products on site.                            | No      |
| Test products to specifications.  | No      |
| Interpret and use workplace information.                                    | No      |
| Match style and materials to customer orders.                               | No      |
| Estimate and cost job.  | No      |
| Get ready for a cabinet installation.                                       | No      |
| Work out the job sequence for a kitchen or bathroom project.                | No      |
| Check and measure fit of cabinets.  | No      |
| Adjust cabinets and components on site.                                     | No      |
| Build built in cabinets.  | No      |
| Install fitted cabinets and components.                                     | No      |





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### **Skills Assessment Plan**

| Australian Qualification |                |
|--------------------------|----------------|
| Code:                    | MSF31113       |
| Name:                    | Cabinet Making |

### My Skills and Evidence

| My Skills and Evidence  |  |
|---|--|
| Mandatory Skills  | Tasks  |
| Work: Work in a team. Unit of Competency Code: MSAPMSUP106A Unit Title: Work in a team  | <ul><li>Participate in a team.</li><li>Organise daily work plan.</li><li>Identify work activities.</li></ul>   |
| Work: Use furniture making tools. Unit of Competency Code: MSFFM2001 Unit Title: Use furniture making sector hand and power tools                           | <ul><li>Identify hand and power tools</li><li>Select and use hand tools</li><li>Select and use power tools</li><li>Clean up work area and tools</li></ul>  |
| Work: Work in an environmentally sustainable way. Unit of Competency Code: MSAENV272B Unit Title: Participate in environmentally sustainable work practices | <ul> <li>Comply with environmental regulations.</li> <li>Seek opportunities to improve resource efficiency.</li> <li>Identify current resource use.</li> </ul>   |
| Work: Communicate well with others in the workplace. Unit of Competency Code: MSAPMSUP102A Unit Title: Communicate in the workplace                         | <ul><li>Complete workplace forms.</li><li>Respond to information.</li><li>Interpret messages.</li><li>Receive and relay messages</li></ul>   |
| Work: Make measurements and calculations. Unit of Competency Code: MSFGN2001 Unit Title: Make measurements and calculations                                 | <ul> <li>Identify appropriate</li> <li>measurements and equipment</li> <li>Perform measurements</li> <li>Perform calculations</li> <li>Record measurements and calculations as required</li> <li>Recognise routine and non-routine problems</li> </ul> |

| Mandatory Skills  | Tasks  |
|---|--|
| Work: Follow written procedures at work. Unit of Competency Code: MSFGN3001 Unit Title: Read and interpret work documents | <ul> <li>Identify document type and purpose</li> <li>Read and interpret the document</li> <li>Plan own work sequence</li> <li>Maintain document files</li> </ul> |

## **Evidence I can provide**

- Qualification / Certificate

# **Skills and Evidence I may need**

| Tasks   |
|---|
| <ul><li>Monitor and report on service delivery</li><li>Deliver a service to customers</li><li>Identify customer needs</li></ul>   |
| <ul> <li>Apply knowledge of OHS legislation and the organisation OHS policies and procedures</li> <li>Follow emergency procedures</li> <li>Initiate suggestions to enhance task/job-specific safety.</li> <li>Follow procedures for risk control.</li> <li>Identify hazards and assess risk.</li> </ul> |
| <ul><li>Set up work location.</li><li>Prepare equipment. tools and materials.</li><li>Plan the work.</li></ul>  |
| <ul> <li>Communicate recommendations.</li> <li>Determine corrective action.</li> <li>Determine fundamental cause of problem.</li> <li>Identify the problem.</li> </ul>  |
| <ul> <li>Apply for permit(s)</li> <li>Identify the scope of the permit.</li> <li>Prepare for permitted work.</li> <li>Work in accordance with an issued permit.</li> <li>Complete permit(s) to work.</li> </ul>   |
|   |

| Elective Trade Skills   | Tasks   |
|---|---|
| Work: Do work based on the issued permit. Unit of Competency Code: MSAPMPER200C Unit Title: Work in accordance with an issued permit  | <ul> <li>Apply for permit(s)</li> <li>Identify the scope of the permit.</li> <li>Prepare for permitted work.</li> <li>Work in accordance with an issued permit.</li> <li>Complete permit(s) to work.</li> </ul> |
| Work: Use hazardous goods and substances through knowledge of codes and standards. Unit of Competency Code: TLID2003A Unit Title: Handle dangerous goods/hazardous substances | <ul> <li>Identify requirements for working with dangerous goods and/or hazardous substances</li> <li>Confirm site incident procedures</li> <li>Select handling techniques</li> </ul>                            |
| Work: Work effectively in a changing workplace. Unit of Competency Code: MSS402010A Unit Title: Manage the impact of change on own work                                       | - Examine the impact of change on own work practices - Implement change - Implement continuous improvement  |
| Work: Apply quick changeover procedures. Unit of Competency Code: MSS402020A Unit Title: Apply quick changeover procedures  | - Prepare for changeover - Make quick changeover - Improve occupational health and safety (OHS)   |
| Work: Apply Just in Time procedures. Unit of Competency Code: MSS402021A Unit Title: Apply Just in Time procedures  | <ul> <li>Respond to indicator of demand</li> <li>Make products or deliver service to demand</li> <li>Update demand information as required</li> <li>Recommend improvements</li> </ul>                           |
| Work: Work in a cost effective way. Unit of Competency Code: MSS402030A Unit Title: Apply cost factors to work practices  | <ul> <li>Identify the major cost components of product or process in own work area</li> <li>Identify constraints to cost-efficiency</li> <li>Apply cost-efficient work practices</li> </ul>                     |
| Work: Apply 5S procedures. Unit of Competency Code: MSS402040A Unit Title: Apply 5S procedures  | <ul> <li>Sort needed items from unneeded</li> <li>Set the workplace in order</li> <li>Shine the work area</li> <li>Standardise activities</li> <li>Sustain the 5S system</li> </ul>                             |
| Work: Monitor process capability. Unit of Competency Code: MSS402050A Unit Title: Monitor process capability  | - Collect and process data - Identify variations that are not random and take action - Assist in process improvement  |

| Elective Trade Skills   | Tasks  |
|---|--|
| Work: Apply quality standards. Unit of Competency Code: MSS402051A Unit Title: Apply quality standards  | <ul> <li>Assess own work</li> <li>Assess quality of received components, parts or materials</li> <li>Measure components, parts or materials</li> <li>Record information on production indicator</li> <li>Investigate causes of quality deviations</li> </ul> |
| Work: Use planning software. Unit of Competency Code: MSS402060A Unit Title: Use planning software systems in operations  | - Use interface - Access information - Take appropriate actions in accordance with procedures  |
| Work: Use SCADA systems. Unit of Competency Code: MSS402061A Unit Title: Use SCADA systems in operations  | <ul><li>Use operator interface</li><li>Use information</li><li>Make required changes in accordance with procedures</li></ul>   |
| Work: Undertake root cause analysis. Unit of Competency Code: MSS402080A Unit Title: Undertake root cause analysis  | <ul><li>Recognise problems</li><li>Implement quick fix</li><li>Determine root cause</li><li>Develop permanent solution</li></ul>   |
| Work: Support proactive maintenance of plant and equipment. Unit of Competency Code: MSS402081A Unit Title: Contribute to the application of a proactive maintenance strategy | <ul> <li>Maintain equipment/plant</li> <li>Monitor operation of<br/>equipment/plant</li> <li>Identify deviations and patterns</li> <li>Take action appropriate to<br/>competency and authority on<br/>deviation</li> </ul>                                   |
| Work: Prepare surfaces for finishing. Unit of Competency Code: MSFFF2004 Unit Title: Prepare surfaces for finishing   | - Prepare for surface preparation - Prepare surfaces - Clean work area and maintain equipment  |
| Work: Use a spray gun. Unit of Competency Code: MSFFF2006 Unit Title: Apply surface coatings by spray gun   | <ul><li>Plan and prepare for work</li><li>Check and prepare for spraying</li><li>Apply surface coating</li><li>Clean work area</li></ul>   |
| Work: Put furnishing components together. Unit of Competency Code: MSFFM2002 Unit Title: Assemble furnishing components   | <ul><li>Prepare for assembly</li><li>Assemble components</li><li>Clean work area and maintain equipment</li></ul>  |

| Elective Trade Skills   | Tasks   |
|---|---|
| Work: Find the right hardware. Unit of Competency Code: MSFFM2003 Unit Title: Select and apply hardware   | <ul><li>Plan and prepare work</li><li>Apply and/or fit and finish</li><li>Finalise operation and maintain equipment</li></ul>                       |
| Work: Join solid timber. Unit of Competency Code: MSFFM2005 Unit Title: Join solid timber   | <ul> <li>Prepare the work</li> <li>Lay out and prepare materials</li> <li>Join timber</li> <li>Finalise operation and maintain equipment</li> </ul> |
| Work: Hand make timber joints. Unit of Competency Code: MSFFM2006 Unit Title: Hand make timber joints   | <ul><li>Prepare the work</li><li>Make joint</li><li>Finalise operation and maintain equipment</li></ul>   |
| Work: Use and maintain static machines. Unit of Competency Code: MSFFM2010 Unit Title: Set up and operate basic static machines                                     | <ul><li>Prepare for work</li><li>Set up machines</li><li>Operate machines</li><li>Finalise operation and maintain equipment</li></ul>               |
| Work: Apply manufactured board conversion techniques. Unit of Competency Code: MSFFM2011 Unit Title: Apply manufactured board conversion techniques                 | <ul><li>Prepare for work</li><li>Set up machines</li><li>Apply conversion techniques</li><li>Finalise operation and maintain equipment</li></ul>    |
| Work: Use clamping machines. Unit of Competency Code: MSFFM2012 Unit Title: Set up, operate and maintain pressure and clamping machines                             | <ul><li>Prepare for work</li><li>Set up machines</li><li>Operate machines</li><li>Finalise operation and maintain equipment</li></ul>               |
| Work: Build chairs and couch frames. Unit of Competency Code: MSFFM3001 Unit Title: Construct chair and couch frames  | <ul><li>Prepare for work</li><li>Complete construction</li><li>Finalise operation and maintain equipment</li></ul>                                  |
| Work: Build furniture using leg and rail method. Unit of Competency Code: MSFFM3002 Unit Title: Construct furniture using leg and rail method                       | - Prepare for work - Complete construction - Finalise operation and maintain equipment  |
| Work: Produce curved furniture from manufactured board. Unit of Competency Code: MSFFM3003 Unit Title: Produce angled and curved furniture using manufactured board | - Prepare for work - Complete construction - Finalise operation and maintain equipment  |

| Elective Trade Skills   | Tasks   |
|---|---|
| Work: Produce curved furniture from solid wood. Unit of Competency Code: MSFFM3004 Unit Title: Produce angled and curved furniture using solid timber               | - Prepare for work - Complete construction - Finalise operation and maintain equipment  |
| Work: Build custom furniture. Unit of Competency Code: MSFFM3005 Unit Title: Fabricate custom furniture   | <ul> <li>Prepare for work</li> <li>Complete construction</li> <li>Assemble custom furniture</li> <li>Finalise operation and maintain equipment</li> </ul>                       |
| Work: Install furnishing products. Unit of Competency Code: MSFFM3006 Unit Title: Install furnishing products   | <ul><li>Prepare for work</li><li>Complete installation</li><li>Finalise operation and maintain equipment</li></ul>  |
| Work: Apply decorative surfaces to furniture. Unit of Competency Code: MSFFM3007 Unit Title: Prepare and apply decorative surfaces for furniture                    | <ul> <li>Prepare the work</li> <li>Lay out and prepare materials</li> <li>Construct and apply decorative surfaces</li> <li>Finalise operation and maintain equipment</li> </ul> |
| Work: Choose timber for furniture making. Unit of Competency Code: MSFFM3008 Unit Title: Select timbers for furniture production                                    | - Determine timber requirement - Evaluate timber selected   |
| Work: Produce computer-aided production drawings. Unit of Competency Code: MSFFM3009 Unit Title: Produce manual and computer-aided production drawings              | <ul> <li>Identify object to be drawn</li> <li>Establish drawing criteria and limitations</li> <li>Quantify and draft initial drawing</li> <li>Complete drawing</li> </ul>       |
| Work: Prepare cutting list from plans and job specifications. Unit of Competency Code: MSFFM3010 Unit Title: Prepare cutting list from plans and job specifications | <ul><li>Read plans and job specifications</li><li>Prepare cutting lists</li><li>Read and interpret cutting lists</li></ul>  |
| Work: Measure and draw site layout for products. Unit of Competency Code: MSFFM3011 Unit Title: Measure and draw site layout for manufactured furniture products    | - Obtain measurements - Draw site layout  |
| Work: Use sawing machines. Unit of Competency Code: MSFFM3012 Unit Title: Set up, operate and maintain sawing machines  | <ul><li>Prepare for work</li><li>Set up machines</li><li>Operate machines</li><li>Finalise operation and maintain equipment</li></ul>   |

| Elective Trade Skills  | Tasks   |
|--|---|
| Work: Use drilling machines. Unit of Competency Code: MSFFM3013 Unit Title: Set up, operate and maintain drilling machines   | <ul><li>Prepare for work</li><li>Set up machines</li><li>Operate machines</li><li>Finalise operation and maintain equipment</li></ul> |
| Work: Use joining machines. Unit of Competency Code: MSFFM3014 Unit Title: Set up, operate and maintain joining machines   | <ul><li>Prepare for work</li><li>Set up machines</li><li>Operate machines</li><li>Finalise operation and maintain equipment</li></ul> |
| Work: Use planing and finishing machines. Unit of Competency Code: MSFFM3015 Unit Title: Set up, operate and maintain planing and finishing machines                     | <ul><li>Prepare for work</li><li>Set up machines</li><li>Operate machines</li><li>Finalise operation and maintain equipment</li></ul> |
| Work: Use multi-head planing and moulding machines. Unit of Competency Code: MSFFM3016 Unit Title: Set up, operate and maintain multi-head planing and moulding machines | - Prepare for work - Set up machines - Operate machines - Finalise operation and maintain equipment                                   |
| Work: Use routing and shaping machines. Unit of Competency Code: MSFFM3017 Unit Title: Set up, operate and maintain routing and shaping machines                         | <ul><li>Prepare for work</li><li>Set up machines</li><li>Operate machines</li><li>Finalise operation and maintain equipment</li></ul> |
| Work: Use wood turning lathes. Unit of Competency Code: MSFFM3018 Unit Title: Set up, operate and maintain mechanical wood-turning lathes                                | - Prepare for work - Set up machines - Operate machines - Finalise operation and maintain equipment                                   |
| Work: Use mechanical lathes. Unit of Competency Code: MSFFM3018 Unit Title: Set up, operate and maintain mechanical wood-turning lathes                                  | <ul><li>Prepare for work</li><li>Set up machines</li><li>Operate machines</li><li>Finalise operation and maintain equipment</li></ul> |
| Work: Use automated edge banding machines. Unit of Competency Code: MSFFM3019 Unit Title: Set up, operate and maintain automated edge banding machines                   | - Prepare for work - Set up machines - Operate machines - Finalise operation and maintain equipment                                   |

| Elective Trade Skills  | Tasks  |
|--|--|
| Work: Make synthetic solid surface products. Unit of Competency Code: MSFFM3020 Unit Title: Fabricate synthetic solid surface products   | <ul><li>Prepare for work</li><li>Complete fabrication</li><li>Finalise operation and maintain equipment</li></ul>  |
| Work: Use computer numerically controlled (CNC) sizing machines. Unit of Competency Code: MSFFM3021 Unit Title: Set up, operate and maintain computer numerically controlled (CNC) sizing machines                                   | <ul><li>Prepare for work</li><li>Set up machines</li><li>Operate machines</li><li>Finalise operation and maintain equipment</li></ul>  |
| Work: Use computer numerically controlled (CNC) machining and processing centres. Unit of Competency Code: MSFFM3022 Unit Title: Set up, operate and maintain computer numerically controlled (CNC) machining and processing centres | <ul> <li>Prepare for work</li> <li>Set up for machining and processing</li> <li>Operate machining and processing centres</li> <li>Finalise operation and maintain equipment</li> </ul>   |
| Work: Use cutting tools. Unit of Competency Code: MSFFM3023 Unit Title: Produce and maintain cutting tools   | <ul><li>Prepare for work</li><li>Set up machines</li><li>Operate machines</li><li>Finalise operation and maintain equipment</li></ul>  |
| Work: Build jigs and fixtures. Unit of Competency Code: MSFFM3024 Unit Title: Construct jigs and fixtures  | <ul> <li>Identify the purpose of the jig or fixture</li> <li>Plan jig or fixture construction</li> <li>Collect materials and equipment</li> <li>Construct the jig or fixture</li> <li>Finalise operation and maintain equipment</li> </ul> |
| Work: Coordinate the installation of products on site. Unit of Competency Code: MSFFT4001 Unit Title: Coordinate on-site installation of furnishing products   | - Plan the coordination of trade services involved in the project - Coordinate and inspect trade service outcomes - Verify trade work compliance with contract requirements  |
| Work: Test products to specifications. Unit of Competency Code: MSFFT4007 Unit Title: Sample, inspect and test products to specifications  | <ul> <li>Identify specifications and test procedures</li> <li>Select evidence</li> <li>Conduct and interpret tests</li> <li>Report findings</li> </ul>   |

| Elective Trade Skills   | Tasks   |
|---|---|
| Work: Interpret and use workplace information. Unit of Competency Code: MSFFT4008 Unit Title: Interpret and use workplace information                                 | Identify situations where statistics are used in the workplace     Collect data     Make calculations to present data for analysis  |
| Work: Match style and materials to customer orders. Unit of Competency Code: MSFFT4009 Unit Title: Match furnishing style and materials to customer requirements      | <ul> <li>Determine customer requirements</li> <li>Match options to customer requirements</li> <li>Document requirements</li> </ul>  |
| Work: Estimate and cost job. Unit of Competency Code: MSFGN3002 Unit Title: Estimate and cost job   | - Gather information - Estimate materials, time and labour - Calculate costs - Document details and verify, where necessary   |
| Work: Get ready for a cabinet installation. Unit of Competency Code: MSFKB2001 Unit Title: Prepare for cabinet installation   | - Follow work health and safety (WHS) procedures for on-site work - Prepare workplace - Confirm cabinet readiness for assembly and installation   |
| Work: Work out the job sequence for a kitchen or bathroom project. Unit of Competency Code: MSFKB3001 Unit Title: Identify processes in kitchen and bathroom projects | - Identify key stages of a kitchen and bathroom renovation project - Identify key stages of a new kitchen and bathroom project - Identify the services to be provided by other personnel and companies for kitchen and bathroom projects - Examine quality elements for kitchen and bathroom projects |
| Work: Check and measure fit of cabinets. Unit of Competency Code: MSFKB3003 Unit Title: Check and measure fit of cabinets   | Conduct site measurements     Assess measurements against cabinet dimensions     Identify required adjustments  |
| Work: Adjust cabinets and components on site. Unit of Competency Code: MSFKB3004 Unit Title: Conduct on-site adjustments to cabinets and components                   | - Determine required adjustment techniques - Make adjustments - Confirm accurate fit  |

| Elective Trade Skills   | Tasks  |
|---|--|
| Work: Build built in cabinets. Unit of Competency Code: MSFKB3005 Unit Title: Fabricate cabinets for the built-in environment       | <ul> <li>Plan cabinet construction</li> <li>Select and prepare materials for<br/>cabinet construction</li> <li>Select and prepare cabinet<br/>components</li> <li>Construct cabinets</li> <li>Assemble cabinets</li> </ul> |
| Work: Install fitted cabinets and components. Unit of Competency Code: MSFKB3006 Unit Title: Install fitted cabinets and components | <ul><li>Determine requirements for cabinet components</li><li>Install cabinets</li><li>Check quality finish</li></ul>  |