





PRODUCT

Description How the evidence is gathered and/or presented	Planning and production of a PRODUCT relevant to the workplace This is a 'design, make and evaluate task' to produce a Product relevant to the workplace.
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ASSESSMENT REQUIREMENTS

Assessment conditions	The assessment is to be conducted as outlined in the unit(s) of competency (UoCs) and cover all requirements of the unit(s). The volume or frequency requirements outlined in the Performance Evidence must be met. The workplace context must be consistent with the Assessment Conditions as outlined in the Assessment Requirements in the UoC.
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Activity guidelines	<p>PLAN Outline the design, components and materials/resources required for the Product, as required in the UoC(s). The plan must be approved prior to commencing the product. May be a written document, drawings and specifications, job sequencing schedule, safe work method statement or a combination of these.</p> <p>PROCESS Documentation of the production process, modifications or changes to the plan, and problem solving through a visual diary, logbook or job sheets is required, as identified in the plan.</p> <p>PRODUCT The final product must be produced by the student within the maximum total time frame outlined by the assessor in the task.</p> <p>EVALUATION AND KNOWLEDGE QUESTIONS The assessor must inspect the Product against a checklist and/or via questions for the student. Questions should relate to the planning and production of the product and include the planning, problem solving and processes used. The assessor may also include questions that address the knowledge evidence requirements outlined in the UoC(s).</p>	   
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Evidence for submission	MUST include: <ul style="list-style-type: none"> • PLAN DOCUMENTATION • PROCESS DOCUMENTATION • FINAL PRODUCT • EVALUATION / RESPONSE TO QUESTIONS
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Maximum time allowed	50% of the total nominal hours of the UoC(s) being assessed in this task
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Scoring criteria	Application of underpinning knowledge
	Planning, organisation and implementation
	Problem solving
	Evaluation of product against plan or intended outcome
	Techniques and processes