



Australian Government

Assessment Requirements for CPCCSH3008 Install internal shop walls and fixtures

Release: 1

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Modification History

Release 1.

This version first released with CPC Construction, Plumbing and Services Training Package Version 2.

Revised unit of competency. Replaces superseded non-equivalent CPCCCA3013A Install lining, panelling and moulding and CPCCCA3015A Assemble partitions.

Performance Evidence

A person who demonstrates competency in this unit must satisfy all of the elements, performance criteria and foundation skills of this unit, and must construct an internal wall partition with at least three 90 degree directional changes, and with one door frame, involving:

- setting out the wall framing according to job specifications
- constructing the wall frame and steps
- installing full height lining
- installing mouldings where joining occurs at surface intersections, including:
 - profiled architraves to one door with specified margins and tight fitting mitre joints
 - a profiled skirting with a minimum of one internal scribed joint and one external mitre joint with tight fitting joints
 - constructing a pelmet with two return ends able to be fixed and removed on completion
 - cutting and fitting decorative mouldings with a minimum of one of each of an obtuse angled 90 degree internal scribe and an obtuse angled external 90 degree mitre joint.

In doing the above work, the person must:

- locate, interpret and apply information, standards and specifications relevant to the above work
- comply with site safety plan, health and safety regulations, and state and territory legislation applicable to workplace operations
- comply with organisational policies and procedures relevant to above work, including quality requirements
- safely and effectively use tools, plant and equipment
- communicate and work effectively and safely with others.

Knowledge Evidence

A person demonstrating competency in this unit must demonstrate knowledge of:

- application and requirements for line, level and plumb in construction projects
- construction terminology used in shopfitting
- environmentally friendly waste management procedures
- types of fixings and fasteners used when installing internal shop walls and fixtures, and their application
- geometry for cutting obtuse mitred mouldings and joinery components
- contents of and terms used in:
 - job safety analyses (JSA), safe work method statements (SWMS) and safety data sheets (SDS)
 - plans, specifications and drawings for installing internal shop walls and fixtures
- lining, panelling and moulding materials and techniques
- materials storage requirements and processes
- partition materials and assembly techniques
- processes for:
 - setting out internal shop walls and fixtures
 - calculating material requirements
- quality requirements for:
 - internal walls and fittings
 - partitions
- timber profiles commonly used for shopfitting
- types, characteristics, uses and limitations of plant, tools and equipment used when installing internal shop walls and fixtures
- workplace and equipment safety requirements relating to installing internal shop walls and fixtures.

Assessment Conditions

Suitable assessment of performance requires:

- equipment and tools:
 - as listed in the range of conditions
- materials:
 - as listed in the range of conditions
- specifications:
 - job plans and specifications
 - JSA
 - SDS
 - SWMS
- physical conditions:
 - retail environment
- relationships with team members and supervisor:
 - work may be completed as part of a team

- relationship with client:
 - client consultation is required
- timeframe:
 - according to job requirements.

Assessor requirements

As a minimum, assessors must satisfy the assessor requirements in the Standards for Registered Training Organisations (RTOs) current at the time of assessment.

Links

Companion Volume implementation guides are found in VETNet -
<https://vetnet.education.gov.au/Pages/TrainingDocs.aspx?q=7e15fa6a-68b8-4097-b099-030a5569b1ad>