



Australian Government

Assessment Requirements for CPCSHP3008 Install internal shop walls and fixtures

Release: 2

Assessment Requirements for CPCSH3008 Install internal shop walls and fixtures

Modification History

Release 2	Updated reference to general construction induction training program.
Release 1	This version first released with CPC Construction, Plumbing and Services Training Package Release 5.0 Supersedes and is equivalent to CPCCSH3008 Install internal shop walls and fixtures.

Performance Evidence

To demonstrate competency, a candidate must meet the performance criteria of this unit by:

- setting out, erecting and fixing a full height internal wall frame, which includes an internal and external corner and a door
- setting out, assembling and fixing partitions, which include one external and one internal corner and a T intersection.

In doing this, the candidate must:

- use timber or metal to construct the full height wall frame
- line wall with both decorative timber panelling and plasterboard
- set out, fit and fix the door jamb, fit and fix profiled architraves, hinge door and fit door furniture
- fit and fix profiled skirting with one external mitred and one internal scribed joint
- set out, assemble and fit a removable pelmet with two return ends.

Knowledge Evidence

To be competent in this unit, a candidate must demonstrate knowledge of:

- shopfitting regulations, codes and standards relevant to internal shop walls and fixtures
- organisation's quality assurance requirements
- sustainable shopfitting practices
- content of and terms, symbols and conventions used in working drawings and specifications
- workplace processes and procedures and environmental requirements
- manufacturer specification for setting out, assembling and fixing selected partitions
- characteristics, applications and limitations of materials used in internal shop walls and fixtures:
 - fibre cement board

- hardboard
- timber lining boards
- medium density fibreboard (MDF)
- particle board
- plasterboard
- plywood
- glass
- solid timber
- metal
- adhesives and gap fillers
- workplace safety:
 - job safety and environmental analysis (JSEA)
 - safe work method statements (SWMSs)
 - hierarchy of control
 - safety data sheets (SDSs)
 - hazardous manual tasks
 - hazardous chemicals
 - exposure to excessive noise
 - exposure to dust
 - electrical safety
 - working safely at heights
 - emergency procedures (evacuation, location and use of firefighting equipment, first aid)
 - safety of public, visitors and others in the workplace
- processes and techniques for installing internal shop walls and fixtures:
 - cutting, assembling and fixing walls and partitions
 - lining walls using various products
 - using geometry to calculate irregular angles for cutting materials
 - mitring, scribing and fitting decorative mouldings and profiled timber
- construction terminology used in shopfitting
- types of fixings and fasteners used when installing internal shop walls and fixtures, and their application
- operational and functional features of tools and equipment:
 - air compressor
 - battery and gas-powered nail guns
 - drop saws
 - hand tools
 - laser, spirit and water levels
 - power drills
 - power planers

- power saws
- routers and trimmers
- screw guns
- battery operated tools.

Assessment Conditions

Assessors must meet the requirements for assessors contained in the Standards for Registered Training Organisations.

Assessment must be conducted in the workplace or a simulated workplace using realistic conditions, materials, activities, responsibilities, procedures, safety requirements and environmental considerations.

Candidates must have access to:

- relevant shopfitting regulations, codes and Australian Standards
- current workplace procedures, workplace safety and environmental documentation
- shopfitting drawings and specifications, job requirements, organisational policies, procedures and equipment to undertake the performance criteria and assessment requirements
- digital technology, devices and software to communicate with others and to develop and save documents electronically.

Links

Companion volumes to this training package are available at the VETNet website - <https://vetnet.gov.au/Pages/TrainingDocs.aspx?q=7e15fa6a-68b8-4097-b099-030a5569b1ad>