



Australian Government

Assessment Requirements for CPCCCA3024 Install lining, panelling and moulding

Release: 2

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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.
- New unit

Performance Evidence

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

- lining a continuous wall that includes one opening with lining boards to a minimum of 3.0 metres by 2.4 metres
- lining a continuous wall that includes one opening with sheet panelling to a minimum of 3.0 metres by 2.4 metres
- fitting profiled architraves to a minimum of one door or one window or a combination of both, with specified margins and tight fitting mitre joints
- cutting and fixing a profiled skirting with a minimum of one internal scribed joint and one external mitre joint with tight fitting joints
- scribing and mitring a Scotia, quad and colonial architrave with a minimum of one internal joint and one external mitre joint with tight fitting joints
- constructing a raking mould using either an internal scribed or external mitre joint with tight fitting joints.

Knowledge Evidence

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

- compliance requirements of the National Construction Code and Australian Standards relating to all aspects of installing lining, panelling and moulding
- workplace quality policies and standards for installing lining, panelling and moulding
- safety requirements for installing lining, panelling and moulding
- types of tools and equipment required for installing lining, panelling and moulding, and their appropriate uses
- processes for lining of framed walling or battened surfaces to provide a finished surface:
 - all moulding applications where joining occurs at surface intersections and involves change of levels and mouldings running at a slope or rake.
 - junctions of surfaces, which may be at right angles or obtuse or acute angles

- lining boards, which may be vertical, horizontal or raked
- applications of lining materials:
 - lining, panelling, mouldings, nails, screws, adhesives and gap fillers
 - lining and panelling sheet materials, including lining boards, veneer panelling, plywood, hardboard, MDF board, particle board and fibre cement board
 - to floors, walls, ceilings, windows, door frames and jambs, built-in cupboards, built-in robes, fitments and stairs
- preparation of surfaces for lining:
 - fixing of battens to surface
 - trimming of frame members to line
 - fixing of additional noggings
 - packing of frame members
 - wedging of frame members
- various mouldings:
 - beading (flat, quad, cover strips and nosings)
 - bull nosed
 - multi-curved
 - ornate period profile
 - Scotia
 - splayed
 - square
- edging:
 - architrave
 - raking moulds
 - skirting
- joints.

Assessment Conditions

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

This unit must be assessed in the workplace or a close simulation using realistic workplace conditions and standards, materials, activities, responsibilities, procedures, safety requirements and environmental considerations.

Links

Companion Volume implementation guides are found in VETNet -

<https://vetnet.gov.au/Pages/TrainingDocs.aspx?q=7e15fa6a-68b8-4097-b099-030a5569b1ad>