

Flooring moulds



Finish your floating floor with Porta Mouldings

Quad



Species Sizes (mm)	6x6, 9x9, 12x12, 15x15, 19x19
Species	Tasmanian Oak, Clear Pine, Finger-Jointed Pine, Cypress Fir

Tri-Quad



Species Sizes (mm)	8x8, 12x12, 19x19
Species	Tasmanian Oak, Clear Pine, Cypress Fir

Ovolo



Species Sizes (mm)	12x12, 19x19
Species	Tasmanian Oak

Glass Bead



Species Sizes (mm)	15x10, 19x12
Species	Tasmanian Oak



portamouldings

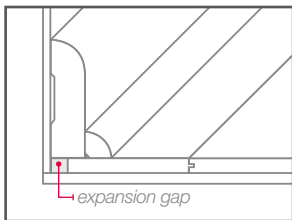
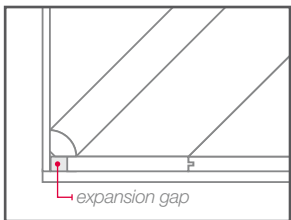
How to finish your floating floor with Porta Mouldings.

Handy Hints

- Mouldings must be pre-drilled to avoid splitting whenever they are to be secured with nails or fasteners.
- Mouldings are best cut with a 10 or 12 inch motorized mitre saw with pre-set adjustments for the basic mitre cuts at 22.5°, 45° and 90°.
- Always use mitre cuts when splicing and decide the direction of the mitre by cutting the moulding with the long point oriented in the same direction as your natural line of vision when entering the room.

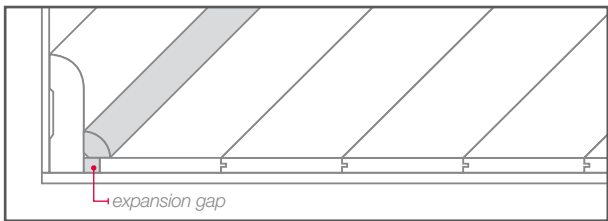
Step 1

- After your floating floor has been installed, select a suitable moulding to cover the expansion gap between the flooring and the wall or to provide transition between the floor and the skirting board.
- It's recommended that the expansion gap be filled with a cork expansion strip.



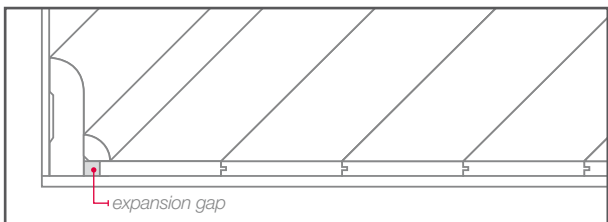
Step 2

- Carefully cut the moulding with a fine saw and fasten to the wall or architrave with 20mm brads.
- Ensure the head of the brad is punched below the surface of the floor trim and fill with a colour matched filler.



Step 3

- Apply stain or a clear finish to the moulding to match the flooring or paint it the same colour as the skirting board. Either way it will be easier to pre finish the trim prior to installation.



got a question?
visit www.porta.com.au



still need more information?

 **porta**mouldings

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