

How to Install Timber/Timber-look Venetian Blinds

These instructions should be read thoroughly before installing. This is a guide to assist in the installation of your Venetian Blinds.

You will need the following tools

- Cordless drill with Phillips head drill bit
- Metal tape measure
- Ladder (if required)
- Spirit level

Parts supplied:

- 1 x blind
- 2 brackets + screws
- 2 Child Safety cleats with screws and anchors



What are you mounting your blind to?

Mount the blind to	How to prepare
Timber	Pre-drill holes and use the provided screws
Plaster	We recommend use of the Ramset 10mm Grip Hollow Wall Anchor
Concrete / Stone / Brick / Tile	Use a Masonry drill and appropriate plugs, anchors or screws

Installation Steps:

1. Hold the headbox up to the inside frame of the window and using a pencil, create a small mark to show the position of both ends, ensuring the headbox is centred and level.
2. Make two new marks (one each side) 5mm out from the outside mark (evenly space additional brackets if supplied).
3. Check that the marks made for the brackets are perfectly level (it is crucial that the blind is mounted level in order for the blind to operate correctly).
4. Once the holes are drilled, mount the brackets.

Note: Before attempting to install the blind into the brackets, make sure that the lifting cords are removed from their packed position and make sure there are no tangles or knots.
5. Lift the headbox up into the installation bracket.
6. Close the bracket securing the headbox into place.
7. Lower the blind by pulling the lifting cord and supporting the bottom rail with one hand.
8. Angle it towards the inside/centre of the blind. This will allow the slats to fall under gravity.
9. Attach the pelmet (for Timber or Timber-look Venetian Blinds only).

IMPORTANT

Child Safety Device

Please note that **Australian Child Safety Laws** state that a cord tensioner must be installed if the chain is less than 1.6m from the floor to prevent any risk of strangulation.

- Correctly position the Child Safety cord guide by ensuring that the cords is in a straight line down from the control mechanism.
- Position the cleats, then mark the location through the mounting holes.
- Pilot drill a small hole in these marked points, then securely mount the cleats.
- Use the screws provided to secure the device.