

Aluminium Blind Installation (Outside Fit ON Architrave)

1

Fitting the brackets

Fit the brackets directly to the architrave, with the top of each bracket flush with the top of the architrave. Architraves are typically level, but it's important to check with a spirit level before fixing brackets, as variations may affect how the blind hangs, operates, and looks

Because architraves can split more easily than jambs, always drill pilot holes before fixing brackets with the screws provided. This is especially important near the ends of the architrave

Bracket quantity guide

Bracket quantity depends on blind width:

- Up to 1 m wide - use 2 brackets
- 1-2 m wide - use 3 brackets
- 2-3 m wide - use 4 brackets
- 3-4 m wide - use 5 brackets

Measure approximately 105 mm in from each end of the architrave and fix the two end brackets first. If additional brackets are required, space them evenly across the width

Important

A bracket must never be fixed directly above the control unit or a ladder cradle. Each bracket must sit between the control unit and the first ladder cradle on either side

Tip: Laying the blind on a flat surface below the window allows you to clearly see where the control unit and ladder cradles sit within the headrail, helping you position brackets accurately before drilling into the architrave

2

Fitting the blind

Once all brackets are securely fixed, clip the aluminium Venetian blind into place

Ensure

- Each bracket clicks firmly into the headrail
- The control wand and pull cord sit at the front of the headrail, facing into the room

After fitting, gently raise, lower, and tilt the blind to confirm smooth operation. If anything feels tight or uneven, unclip the blind and check bracket alignment before proceeding. Once satisfied, your aluminium Venetian blind is ready for everyday use