



Installation guide – Inside fit



Items included:

1. Roller blind(s)
2. Brackets
3. Screws

Tools required:

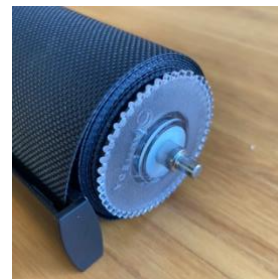
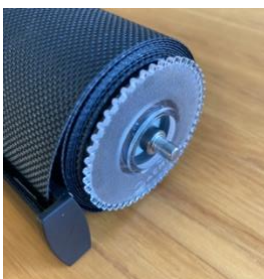
1. Drill with #1 square head drill bit

Brackets

	
This bracket is for the controller side of the blind with the chain	This bracket is for the pin end side of the blind

Installation Process

Unwrap the blind and place the brackets against the corresponding ends to familiarise yourself with how the blind will fit into them once they are installed. Next you should familiarise yourself with the pin end mechanism by turning the clear plastic cog clockwise and counter clockwise to see how the pin end extends and retracts from the mechanism. The retraction is used when taking the blind down and the extension is used when the measurement was slightly longer than the actual recess width. The left image is how the pin end should be when installing the blind. Take note of these if adjustments have to be made when the blind is installed.





Before screwing in the brackets, make sure there is at least a 15mm clearance between the back edge of the bracket and the window. Also make sure there is sufficient clearance to miss any window latches, door handles, etc (particularly if your blind is back roll as the fabric rolls closer to the window).

You can now fix the brackets inside the recess to their respective sides (controller and pin end sides), with the screws provided.

Now that both brackets are in place we are ready to install the blind!



The first thing to take note of is the hood of the controller (as highlighted in red on the image to the left).

This hood has to be facing the top when the blind is installed to allow the controller to operate properly.

If the blind is particularly large you may need two people to install the blind.



Next you can fit the controller into corresponding bracket with the hood facing up (as shown in the second picture).

Make sure the controller is fully into the bracket before raising the pin end to avoid marking the wall with the pin.

Next you can push up the pin end into the corresponding bracket. You should hear a click when this is done correctly and feel that the blind is secure. (Pictured in the third image)



If there is some wiggle room in the blind you can extend the pin end in the same way you did when familiarising yourself with the blind in the first step.

Your blind is now installed and you can test it out and enjoy it.

If you have any further questions feel free to email us at info@blindsonlinenz.co.nz