



CONSERVATORY
BLINDS DIRECT



LEAN - TO CONSERVATORY FITTING INSTRUCTIONS

(1) On opening your package

LEAVE THE PAPER WRAP AROUND ON THE BLIND UNTIL YOU ARE FINALLY READY ADJUST THE CORD TENSION



Now it's time to decide which way you want the blinds to operate, pulling from the bottom up or from the top pulling down.
The preferred way to mount your blinds at the bottom with them pulling up to the top

(2) Once you have decided on the operation of your blind you will need to offer the pleated blind up to the roof panel and make a small note on the fascia panel with a pencil where the adjustment / tension buttons are on the blind.

YOUR BRACKETS WILL NEED TO BE CLEAR / FREE OF THE ADJUSTMENT BUTTONS

This will make it easy to adjust the all important tension / adjustment on your blinds

(3) You will now need to install 2,3 or 4 brackets depending on the size of your blinds

THESE WILL LOOK BETTER IF YOU INSTALL THEM AT THE SAME POSITION TOP & BOTTOM

for accuracy a small pilot hole may help you, when installing the bracket the blind ideally needs to be as close to the glass for a neater appearance but not touching. You will note that the bracket has a longer spring lip on one side - this is the side that the blind clicks into and is released from.

Generally that side of the bracket is put to the back of the blind but you might find it easier to install the blind if you install it facing forward.





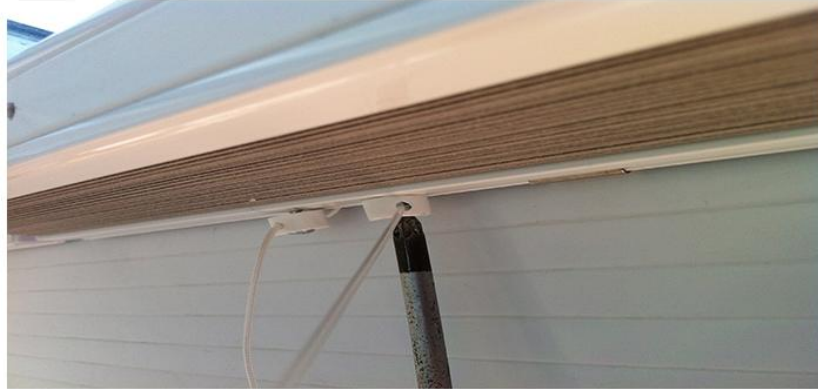
(4) Once you have clicked your blinds into the brackets and centered the blind evenly within the panel it's now time to tension the guide wires and the friction cord.

This is an easy process, 1 end of the nylon support wire is clamped off in the blind rail and does not need to be touched, the loose end hanging freely is the end that needs to be pulled through and the slack taken up this is done by marginally loosening the screw in the lock button to enable the wire to be pulled through easily.



DO NOT AT ANY POINT FORCE OR PULL ON THE WIRE UNLESS IT MOVES FREELY THROUGH THE BUTTON - YOU COULD CUT THE WIRE ON THE SCREW THREAD IF YOU FORCE IT

When you have finally taken up the slack on the wire, it does not need to be spring board tight but just enough to take up the slack in the wire.
You can then very carefully just nip up the holding screw and finish off with a small knot behind the button



(5) TENSIONING THE FRICTION CORD

Remove the paper wrap and repeat the same process again for the cord - this cord is for the blind friction. I.E this cord holds the blind in place when in use to stop it sliding backwards - you might find this fine tuning process easier by taking up the initial slack in the cord and then physically holding the handle on the blind and moving the blind up and down the guide wires, while slowly taking up the final slack.

This will put more friction on the blind - again this does not need to be set too strong, it just needs to be enough tension to hold the blind in place when you have released it.

When you are happy with everything just nip up the screw carefully and finish off with a small knot behind the button.



Please remember to leave some positive feedback and 5* rating, feedback is very important to us as it represents the quality and care we put into every product we produce.

We are 100% committed to your satisfaction and are always here to help and will do our very best to resolve any issues you may have quickly and efficiently.

Finally we would like to thank you for choosing Conservatory Blinds Direct we hope you enjoy your new blinds and you can relax knowing that only the highest quality materials have been used to manufacture your product.

we are a family run business with over 30 years experience in the window blind industry. Established as a specialist manufacturer and installer of high quality bespoke conservatory roof and window blinds, setting new standards in online window blind shopping.

If you have any questions regarding the fitting of your new blinds or anything else please give us a call we are always more than happy to help and offer advice if needed.



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