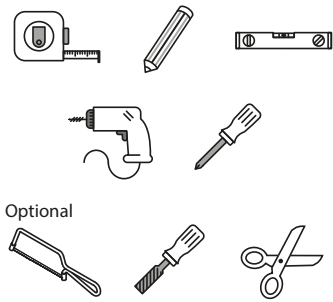


# Fitting Instructions

Please keep for future reference

## Tools required

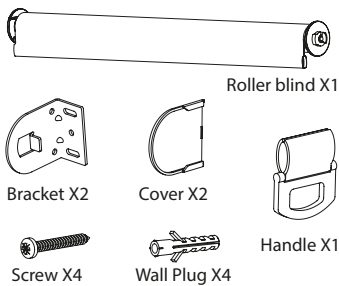


## Safety Recommendation

Always use a Step Ladder when working at height. DO NOT over reach. Always move the Step Ladder so that you are in a safe working position. DO NOT hold or lean on the blind to support your weight. We recommend two people for the installation of larger blinds. Take care when using power tools, use of a Residual Current Device (RCD) is recommended. Always use eye protection when drilling. Beware of hidden pipe runs and cables. No liability will be accepted for damage or injury caused by incorrectly installed or assembled product.

Please read these instructions carefully and check the contents of the pack before attempting to assemble and fit this product.

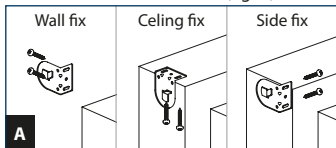
## Contents



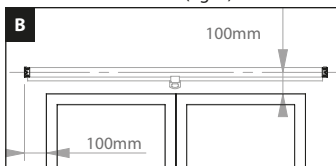
Should any component be missing, please call the Customer Care Department on **0330 005 2233**.

## Fixing the brackets

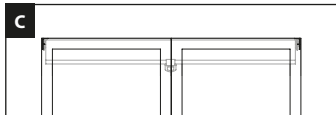
- The brackets can be 'face fixed' to the wall, 'top fixed' to the recess/ceiling or "side fixed" to the recess. (fig. A)



- If fitting outside a recess, we recommend the blind is positioned 100mm over the window and 100mm wider on each side. (fig. B)



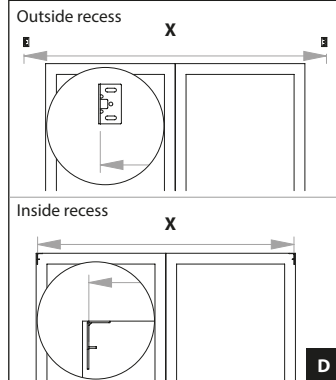
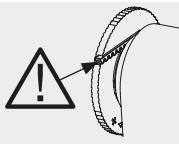
If fitting inside a recess, the blind should be centered and fill as much of the window as possible (cutting may be required). (fig. C)



- Mark the bracket positions. The brackets need to be level or at the same distance from the back wall if ceiling fixing to ensure the blind will hang and work correctly.
- Carefully drill the holes and secure the brackets as required.

NOTE: Please check to ensure the enclosed fixings and fixtures are suitable for your wall type. Consult your nearest D.I.Y store for advice if necessary.

**Do not remove the lock from the spring end side if you are not cutting or reverse rolling the blind.**



## Cutting your blind to size

- Once the brackets are fixed and secured in the correct position, measure the distance between the inside face of the brackets as shown in fig. D, this is measurement X.



- Calculate the roller tube length, fabric width and bottom bar length required for the installation and note it below:

• Roller tube length = X minus 13mm



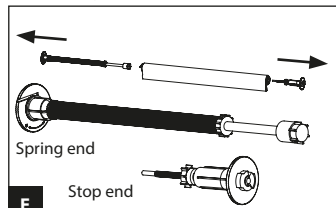
• Fabric width = RT minus 6mm



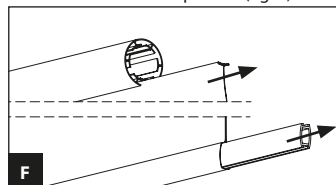
• Bottom Bar length = FW minus 10mm



- Remove the lock from the spring end.
- Carefully pull the spring end and the stop end from the roller tube. Identify both mechanisms to ensure they are correctly replaced. (fig. E)

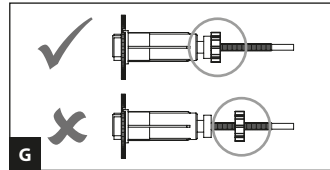


- Carefully unroll your blind onto a clean flat surface and slide out the fabric. Remember to also remove the bottom bar from the fabric pocket. (fig. F)



- Using a sharp pencil mark the cut positions calculated onto the roller tube (RT), fabric (FW) and bottom bar (BB).
- Cut the roller tube & bottom bar using a sharp hacksaw and file any rough edges.
- Cut the fabric with sharp scissors.
- Slide the fabric back into the roller tube slot and centre it, leaving 3mm on each side and slide the bottom bar back inside the fabric pocket.
- Evenly roll back the fabric around the tube.
- With the front of the blind facing you place the spring end on the left and the stop end on the right of the roller tube.

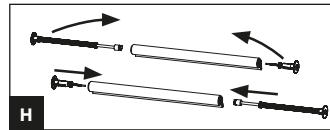
NOTE: Ensure that the wheel of the stop end is fully screwed on as shown in fig. G before sliding it inside the roller tube.



## Reverse rolling the blind

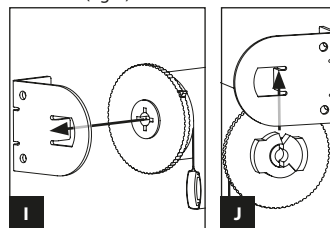
If you prefer the fabric to be closer to the window, you can reverse roll the blind.

- Fully unroll the blind and re-roll it in the opposite direction.
- Carefully pull the spring end and the stop end from the roller tube and swap them over. (fig. H)

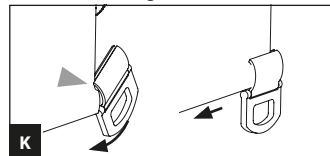


## Installing the blind

- If the blind has been cut, reverse rolled or removed from the brackets, set the spring mechanism by turning the wheel on the spring end towards the +. This will be around 1 turn per 100mm of blind and hold it in place.
- Slide the spring end onto the tab of its respective bracket. (fig. I)
- Ensure the channel on the stop end is aligned with the tab on its respective bracket and ease it into place until it clicks. (fig. J)



- Secure the bracket covers.
- In order to protect the fabric, use of the handle is recommended. Start by inserting the edge of the fabric inside the handle clip and slide the clip over the fabric pocket containing the bottom bar. (fig. K)

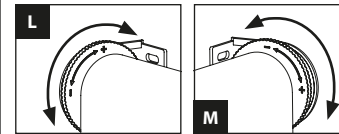


- Your blind is now ready to use.

NOTE: The lock on the spring end will come out when the blind is pulled down for the first time.

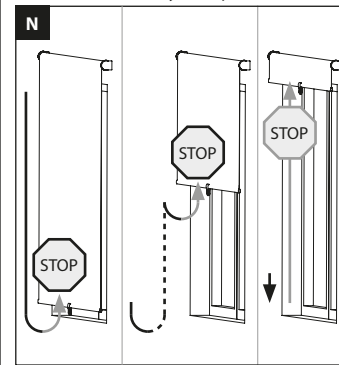
## Adjusting the blind

- To adjust the speed of the rising blind, turn the spring end wheel (usually on the left, on the right if reverse rolled) toward the + for a faster motion or the - for a slower motion. (fig. L)
- With the blind fully open, adjust the final height of the fabric by turning the Stop end wheel (usually on the right, on the left if reverse rolled) toward the + to lower it or the - to raise it. We recommend to leave around 100mm of fabric down when the blind is rolled up. (fig. M)



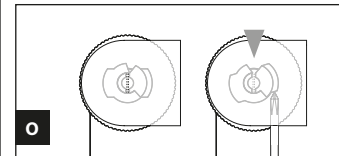
## Operating the blind (fig. N)

- To close the blind simply pull the handle down slightly below the desired level and release. The blind will rise and rest in your set place.
- To partially open the blind, pull the handle down, guide the blind up to the desired level, pull down slightly and release. The blind will rise and rest in your set place.
- To fully open the blind, pull the fabric down and release the handle, the blind will automatically roll up.



## Removing the blind (fig. O)

In case you need to remove the blind, open the channel on the Stop end by turning the side of the clip anti-clockwise and pull the roller out of the bracket.



NOTE: Follow step 1 to 3 of the "Installing the blind" section to reinstall the blind.

PLEASE KEEP OUT OF THE REACH OF YOUNG CHILDREN. SMALL PARTS - CHOKING HAZARD

PLEASE KEEP THESE INSTRUCTIONS AND THE BATCH CODE ON THE PACKAGING FOR FUTURE REFERENCE IN CASE OF ANY QUERIES