

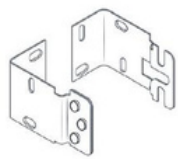


Thank you for purchasing one of our Roller Blinds. Please read the fitting instructions carefully before use to ensure safe and satisfactory operation of this product.

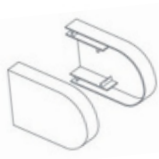


Roller Blind Fitting Instructions

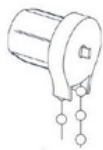
Blind Fittings



2x End Bracket
s



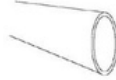
2x End Brackets
Covers



Winder with
Chain



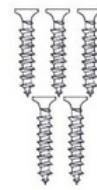
Pivot
Roller



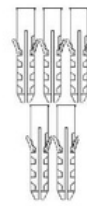
Bottom
weight bar



P Clip



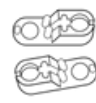
5x
Screws



5x Wall
plugs

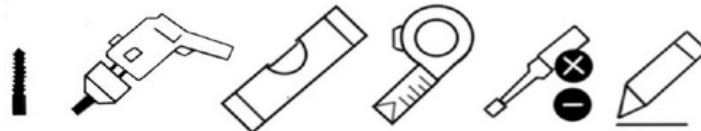


Winder
lock



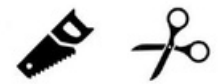
Chain
connector

Tools required for Installation



Drill bit Drill Leveler Tape Measure Screw Driver Pencil

Tools to adjust width (optional)

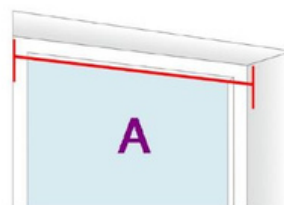


Hack Saw Scissors

1 Cutting your blind to size

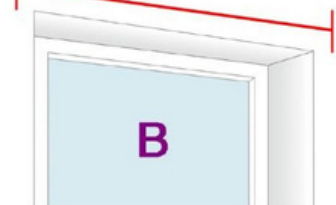
Decide if you want to fix your blind in your window **A** or flush over the top of your window **B**. If you are fitting your blind inside your window recess, measure the width of the recess and take 4.5 cm from your measurement to allow for the fixing brackets, winder and pivot roller.

Inside Recess



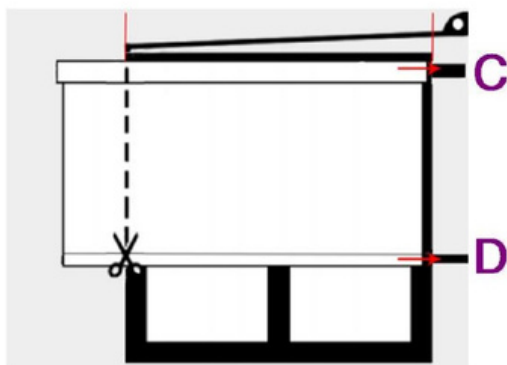
A

Outside Recess



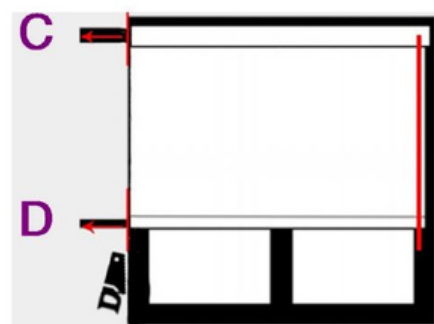
B

Example:
INSIDE recess A is 125 cm.
 $125 - 4.5\text{cm} = 120.5\text{cm}$ blind fabric size



CUTTING OF BLIND MATERIAL

If installing INSIDE RECESS **A**, take your recess measurement, remove 4.5cm and cut the blind FABRIC to that size. Slide away the top roller bar **C** enough so that when you cut the FABRIC, you avoid cutting the top roller bar.



CUTTING OF TOP ROLLER AND BOTTOM WEIGHT BAR

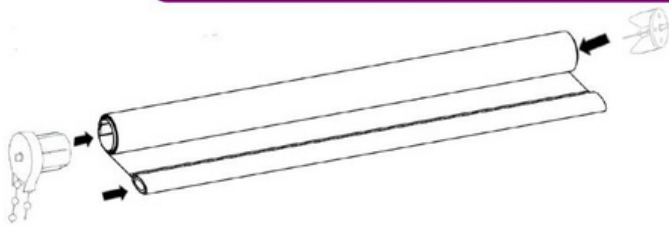
After cutting the blind material slide the top roller bar **C** and bottom weight bar **D** back into the blind fabric. For INSIDE RECESS **A** take your recess measurement, remove 3.5cm and mark the metal pole so that there is 0.5cm pole left protruding on each side of the blind (left & right). Cut the top roller bar **C** to that size. The bottom weight bar **D** is cut to the same size as the blind FABRIC.

2 Fitting your blind

Decide which side you want to have the winder and chain. If you want to install the winder and chain to The opposite side simply swap the position of the winder and chain, pivot roller and brackets.

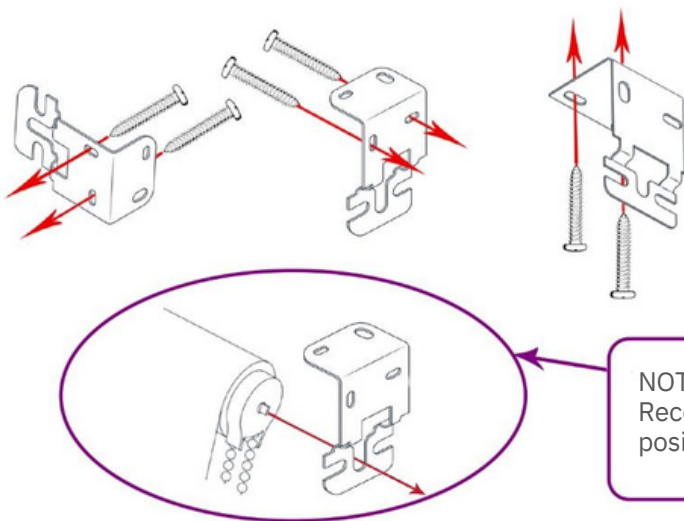


2.1 Install Blind Parts



Insert the winder with chain, pivot roller and bottom weight bar into the blind as shown. Remember which way round you want the winder chain to drop. The fittings are a snug fit.

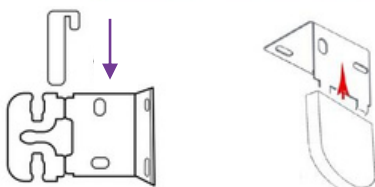
2.2 Bracket Position and Fitting



Mount the brackets as desired. The brackets can be mounted in various positions, i.e. Wall Fix, Top Fix, Side Fix

NOTE: The blind will protrude past the brackets. For this reason when fitting the blind in a recess, ensure enough space is left to slot the winder in the bracket as shown.

2.3 Insert Bracket Covers



Slide the Winder lock to the winder-side end bracket and slide the bracket covers in place. If you have fitted the brackets in the inner recess the covers are not required.

2.4 Blind Operation



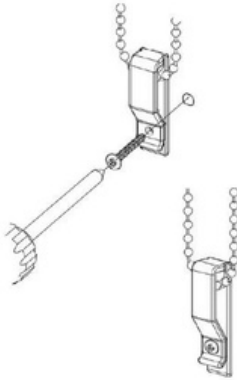
Pull on the chain to operate the blind. Always keep at least a full revolution of fabric on the roller.

3

Fitting your blind

3.1

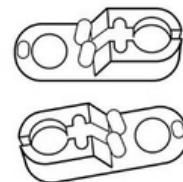
Child Safety Clip



The child safety P-clip is designed for fitting onto an adjacent surface to the blind in order to eliminate a hazardous cord.

1. Pull the chain up into the child safety clip.
2. Place the child safety clip onto an adjacent wall or where the clip is fixed in such a way that the loop cannot be easily reached.
3. Ensure the control chain is pulled tight. It must be installed at the maximum distance possible from the control mechanism to prevent the loop pull cord becoming slack.
4. Screw the child safety clip in place.

NOTE: The control chain can be adjusted by cutting the chain and using the chain connector to connect the chain back together.



3.2

Reducing Risks, Child Safety

Children can be strangled if this safety device is not installed. Always use this device to keep cords or chains out of reach of children. Keep the instructions for future reference. Use of additional safety devices helps reduce the risk of strangulation but cannot be considered entirely foolproof. The Child Safety device reduces the hazards of strangulations or entanglement by limiting access to the cord or bead chain. Anchor the device with the cord or bead chain to the wall or floor, so that children cannot pull the cord or bead chain around their necks.



Please read all safety warnings and installation information fully before installation. Young children can be strangled by loops in pull cords, chains, tapes and inner cords that operate the product. To avoid strangulation and entanglement, keep cords out of the reach of young children.

All safety clips should be positioned high enough to be out of reach of small children yet accessible to adults. All safety clips for blinds need to be fixed to a solid surface using a screw and fixing suitable for the wall or surface material. These items should not be glued or stuck in place. Keep out of the reach of young children. Small parts may serve as choking hazards.

For further information go to furnisheduk.com

