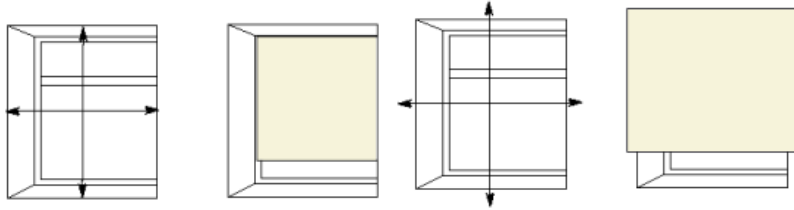


GB Interiors Roller Blind Kit Fitting Instructions

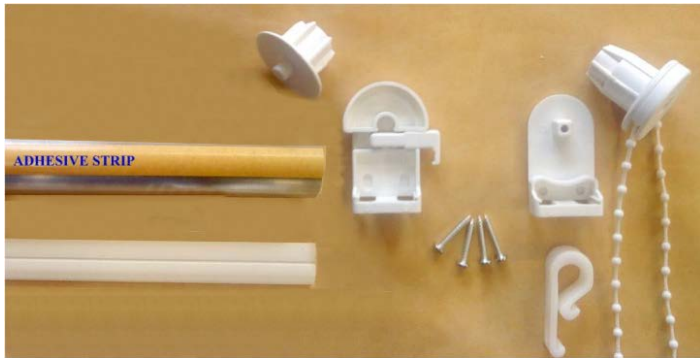
1. **POSITIONING THE BLIND.** Decide whether to fit the blind inside or outside the window recess. If fitting in the outside, we suggest you position the brackets so that the blind will overlap the window by 7.5cm at the top and both sides.

Inside Recess: Measure full width and drop inside recess. Measure the width at the top of the recess at the point the blind will be fitted. The roller tube will be 30mm less than the recess to allow for brackets and fitting clearance. (it is a good idea to fit the roller to the recess before fitting the cloth.)



Outside Recess: Measure the width first. Decide how much you wish the fabric to overlap the recess sides, The drop measurement should include the overlap, top and bottom of the window.

2. **FIXING THE BRACKETS.** Decide whether the brackets will be face, top or side fixed. Fix them in the desired position. The bracket with the Square pin must be placed on the side you wish the chain lift to be. Fix the other bracket at the opposite end.



3. **MEASURE THE GAP BETWEEN THE BRACKETS.** Mark this measurement less 13mm onto the roller, then shorten with a hacksaw.

4. **FITTING THE MECHANISM INTO THE ROLLER.** first de-burr the end of the tube inside and outside. Push the pulley with the chain attached into one end and the pin into the other. To check the size is correct, offer the chain end onto the bracket with the square pin then slot the pin end into the slot until it seats in the centre cup on the other bracket.

5. **PREPARING THE FABRIC TO BE USED.** The fabric width should be a 1cm less than the metal tube width. It should be cut square and the least 25cm longer than the required drop to allow for bottom hem and to adequately cover the roller. It will not matter if the fabric is longer any spare will be left on the roller.

6. **MAKING A POCKET FOR THE BOTTOM BAR.** Turn up the small hem 1cm on the wrong side of the fabric turn up a further 4.5cm. Crease the fold check the bottom of the blind will be level then Stitch the hem so that the pocket is formed to take the bottom bar.

7. **ATTACHING THE FABRIC TO THE ROLLER.** At this point remove the chain lift mechanism and pin. Lay the fabric face up on a flat surface with the top edge nearest to you. Place the roller with the adhesive tape uppermost on to the fabric with the fabric and edges 5mm from each end of the tube. Check the chain lift end is at the correct side. When the roller is correctly positioned remove the protective film from the adhesive strip. Roll up the blind by rolling it away from you. Re-fit the chain lift mechanism and pin.

8. **FIT THE BLIND INTO THE BRACKETS AS IN PARAGRAPH 4.** Then push in the retaining bar until it clicks into position behind the pin. Operate the blind several times to check that the fabric rolls up evenly should the fabric be working a little to one side or the other, place a strip of the adhesive tape on the left hand side of the roller to correct a left to right movement and the right hand side for right to left movement. Build up the thickness of the tape until the blind is rolling correctly. Any excess movement would indicate that the fabric was not placed squarely on to the roller. Remove and carefully reposition.

9. Kits are supplied with a 1mt continuous chain this can be shortened with the chain connector provided. It is advisable to secure the chain to the wall at a minimum height of 150cm with the safety clip to help prevent child strangulation.

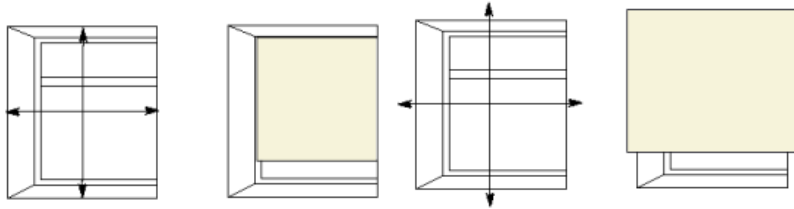
WARNING

- Young children have been strangled by loops in pull-cords, chains and tapes, and cords that operate this kind of product.
- To avoid strangulation and entanglement, keep cords out of the reach of young children.
- Cords may become wrapped around a child's neck.
- Move beds, cots and furniture away from window covering cords.
- Do not tie cords together.
- Make sure cords do not twist and create a loop
- Ensure the Chain Safety clip provided is used to hold the chain taught to the wall
- Cords & Chains should be no less than 1.5mt from the floor and in a hold down clip or tensioner, unless a breakaway chain connector is installed, then they can be a minimum of 60cm from the floor

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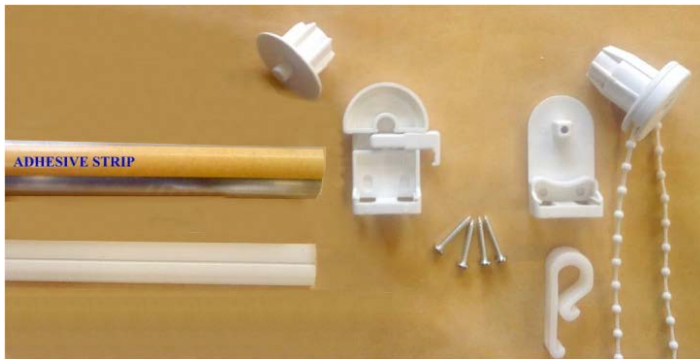
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