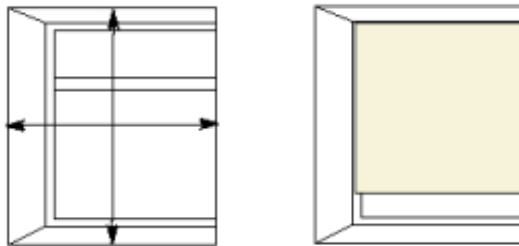
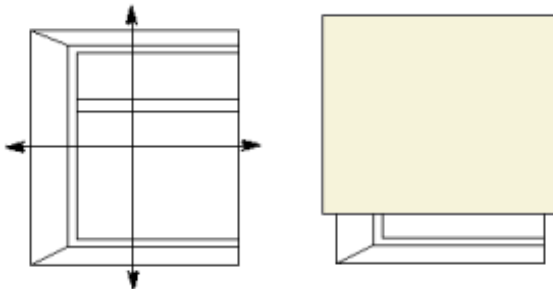


# SPRING ROLLER BLIND KIT INSTRUCTIONS

**Contents:** 1 Roller, End Plug, Pair of Brackets, Screws & Pin, Bottom Bar, Acorn, Knot Holder & Screws, Cord



**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 size should be 22mm 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.

## Making the Blind

1. Cut the roller down to 22mm below the final size required (including brackets) or fit the brackets first and measure in-between them. (cut surplus from the open end)
2. Push the end fitting into the open end of the tube and insert the loose pin, this will slot and lock into the bracket with the metal retainers. The bracket with the flat pin is for the spring end.
3. The fabric should be cut square and be 4mm from each end of the roller and be about 20cm longer than the drop of the blind
4. Fold up then sew or stick the bottom edge of the fabric to take the bottom bar.
5. Cut the bar to 15mm less than the fabric width and slot into the pocket.
6. Thread the cord through the knot holder and knot, thread the other end through the acorn and knot that end.
7. Screw the knot holder through the fabric to the back of the bottom bar.
8. The spring end of the roller should be on the left with the fabric coming off the back of the roller or on the right if the fabric comes off the front. Remove the strip from the adhesive tape and attach the fabric squarely to the roller. Then smooth down to secure.
9. Roll the fabric onto the roller and place into the brackets. Pull the fabric down until it offers some resistance then slowly release the blind until it locks.
10. Take the blind from the brackets and roll the fabric back onto the roller by hand.
11. Replace into the brackets repeat the process until the tension is enough to allow the blind to rise smoothly to the top. Do not over tension the blind. If this occurs reverse the last process.

**Adjustment:** If the blind rolls up unlevel a small adjustment can be made by building up the roller thickness with a small piece of sticky tape at the end that the fabric is running away from. If this does not work, you may need to remove the fabric and reposition.

### PLEASE NOTE

This roller uses a spring and can only be wound one way. For creating a blind with the fabric coming off the back of the roller, the spring should be on the left.

If you do need the fabric to come from the front of the roller the spring would need to be on the right.