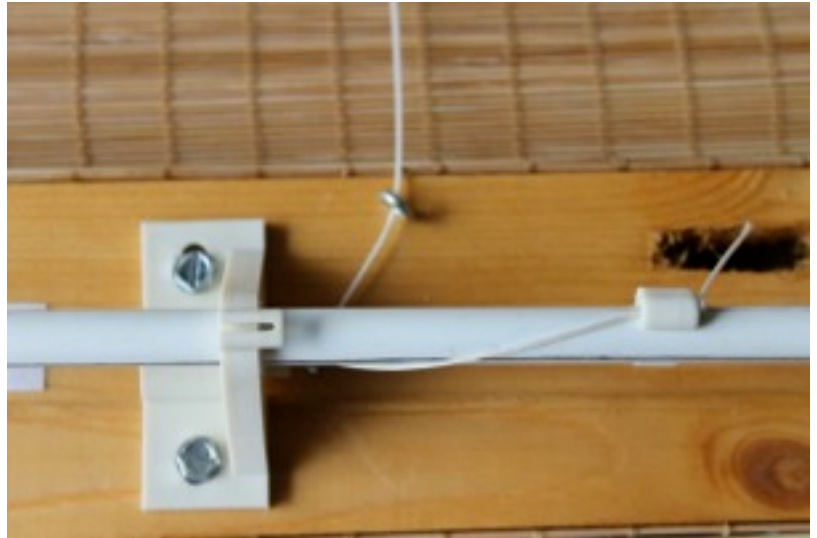


RE-CORDING LIFT CORDS FOR ROLL EASE

The cord is attached to the shaft by means of a removable clip. The cord passes up through eyelets on the headrail and the bracket and then passes through the clip. The clip pops off and back on and the cord passes through a slot in the clip and is held there by a knot.

It is important for the shade to lift straight that all the clips are the same distance from the brackets and all aligned with each other.

Do not remove the clip at this point.



The cord is tied at one end to the orb at the bottom of the shade and the other end attaches to the clip. We will thread the new cord to the clip first. Do not remove the old cord - just tie the end of the new cord to the broken end of the existing cord on the back of the shade. Make the knot as tight and small as possible and trim off the ends.



Then pull the cord through to the clip so that the new cord is pulled all the way through to the clip. It may be tight to pull it through the eyelets on the bracket, but it should come through. Once the knot reaches the clip, then stop.



RE-CORDING LIFT CORDS FOR ROLL EASE

Once the knot reaches the clip, remove the clip and then reattach it with the knot on the other side of the clip. Make sure the cord runs through the slit in the clip. Make sure the clip is aligned with the others and the same distance as the others from the bracket.

Now hang the shade fully lowered and at the back of the shade, thread the new cord all the way down to the final ring and attach the orb at the bottom so that it is level with the others.

The shade should now lift and lower in a straight line.

