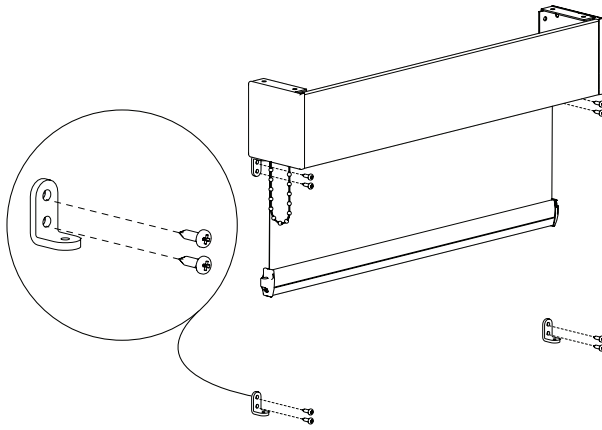
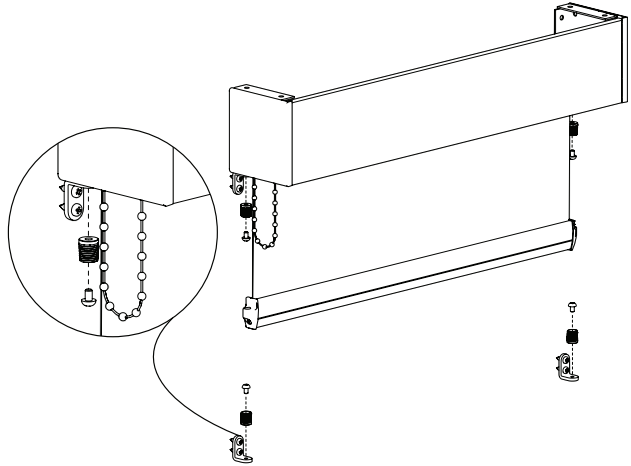




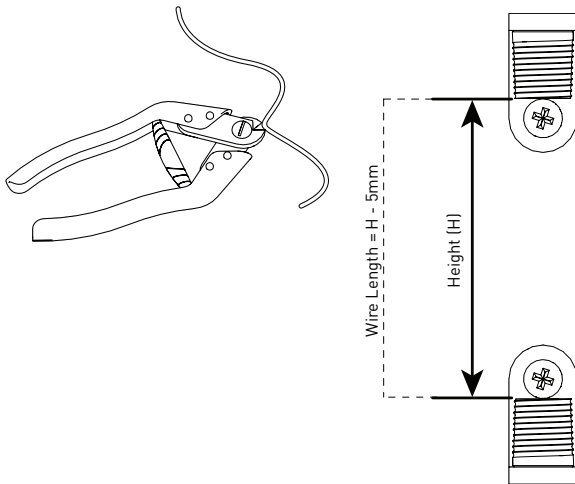
STEP 1. - INSTALL TENSION STOPPER USING CORRECT SCREWS



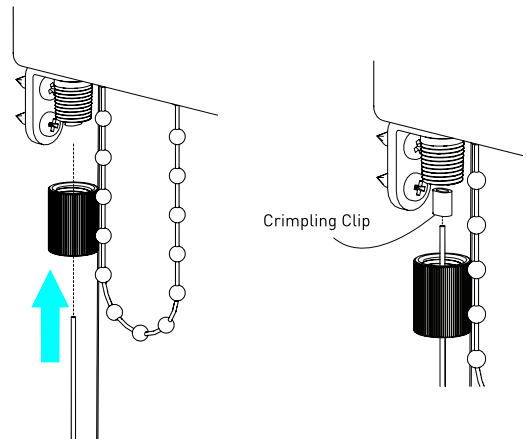
STEP 2. - SCREW THE TENSION ADJUSTER TO THE TENSION STOPPER



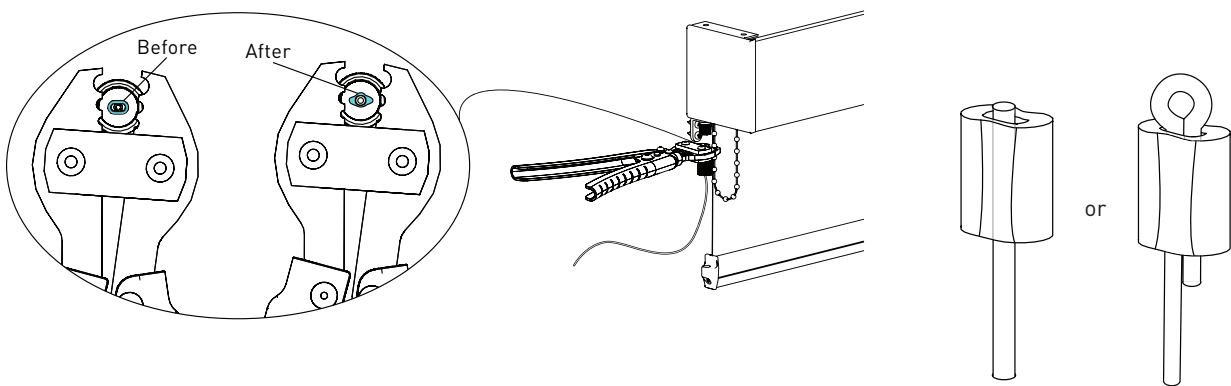
STEP 3. - CUT THE WIRE USING A WIRE CUTTER



STEP 4. - PASS THE WIRE THROUGH THE TENSION ADJUSTER COVER AND CRIMPING CLIP



STEP 5. - CRIMP THE TOP CLIP USING A CRIMPING TOOL

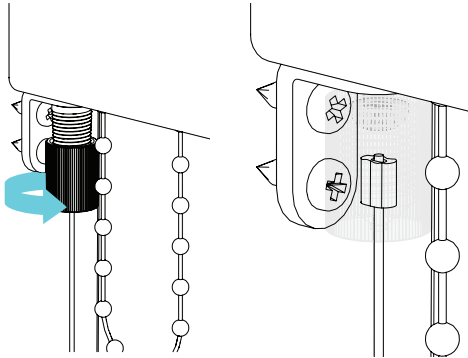


*If the wire is not looped, Wire Length = H - 5mm

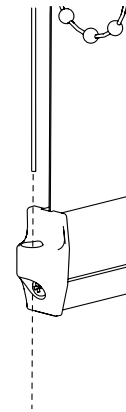
**If the wire is looped, Wire Length = H + 25mm



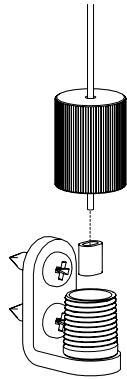
STEP 6. - ROTATE THE TENSION ADJUSTER COVER IN CLOCKWISE DIRECTION (MINIMUM 2 TURNS)



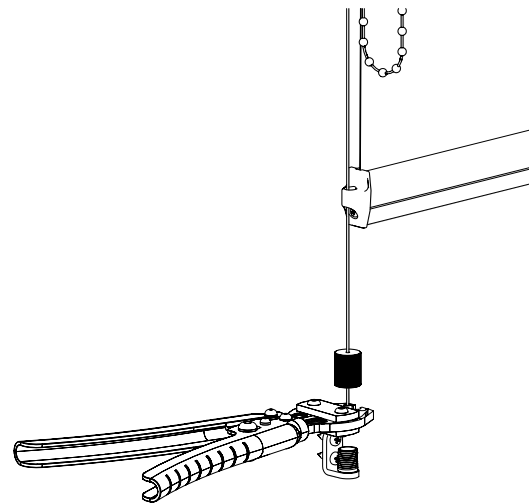
STEP 7. - PASS THE WIRE THROUGH THE BOTTOM RAIL WIRE GUIDE END CAP



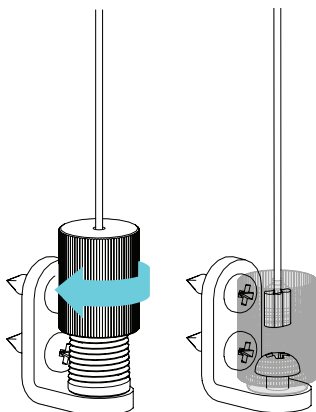
STEP 8. - PASS THE WIRE THROUGH THE TENSION ADJUSTER COVER AND CRIMPING CLIP



STEP 9. - CRIMP THE BOTTOM CLIP USING A CRIMPING TOOL



STEP 10. - ROTATE THE TENSION ADJUSTER COVER IN CLOCKWISE DIRECTION



STEP 11. - ADJUST THE WIRE TENSION BY ROTATING THE TOP AND BOTTOM TENSION ADJUSTER COVERS

