

TASK: RTS Tilt Motor Replacement

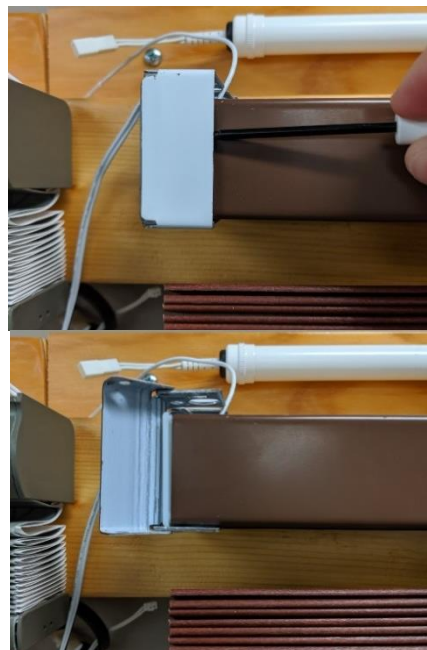
Use If/When: Motor needs to be replaced

Tools Needed: Flat Head Screwdriver

1. Remove valance from the mounting clips. Lift and lock slats in the raised position with approximately 1" of space between the top slat and the underside of headrail.



2. Remove the blind from the mounting brackets.



3. Remove the blind's end cap.



4. With endcap removed, slide the motor out of the headrail.



TASK: RTS Tilt Motor Replacement

Use If/When: Motor needs to be replaced

Tools Needed: Flat Head Screwdriver

5. The motor in the blind may be one of the two following motors:



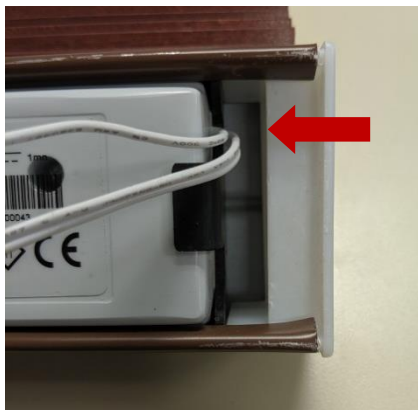
6. Insert replacement motor into headrail adapter.



7. Insert the replacement motor into the headrail. Be sure to fully insert the tilt rod into the motor. You may need to rotate the tilt rod for it to match the orientation of the replacement motor



8. Replace headrail endcap.



9. Reinstall blind in brackets and connect power. Reinstall valance in clips.

[REVIEW THE STEPS HERE](#) to set the upper/lower limits.