

TASK: Light Gap Between Slats – ½” and 1” Horizontal Aluminum

Use If/When: Light gap between slats, Slats not closing tightly

Tools Needed: Level, Flathead screwdriver

1. Large blinds (over 60” in length) or privacy blinds may have a gap of 1/16” – 1/8” between the slats of the blind. This is the nature of the product and cannot be corrected. The longer the blind, the larger the gaps will be toward the bottom.



2. Using a level, make sure the headrail is level from side to side and front to back. If necessary, adjust brackets and reinstall blind.



3. If the top slat is hitting the headrail, gently pull down on the top of the ladder tapes to see if the top slat will move down, allowing full closure. (If this does not fix the issue continue to step 4.)



4. Tilt the slats horizontally. Lift and lock the slats in the raised position. Remove the blind from the mounting brackets by pressing the tab on the bracket away from the blind.



TASK: Light Gap Between Slats – ½” and 1” Horizontal Aluminum

Use If/When: Light gap between slats, Slats not closing tightly

Tools Needed: Level, Flathead screwdriver

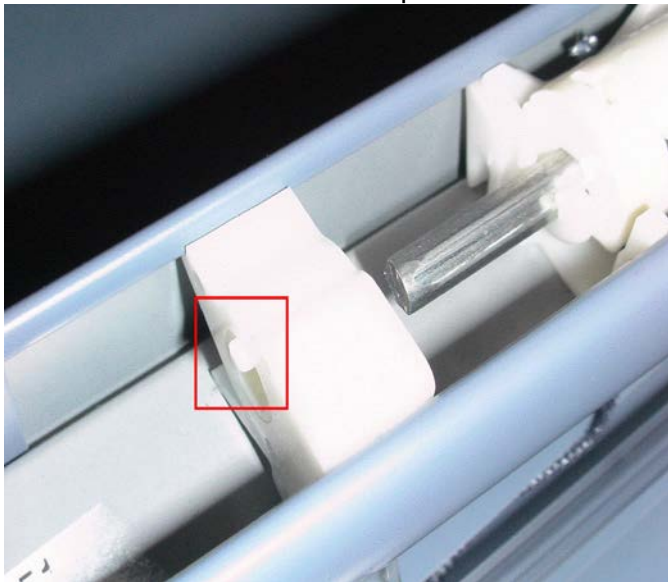
5. Remove the end cap on the opposite side of the tilt control.



6. Slide the tilt rod out of the tilter mechanism.



7. Turn tilter so tab is on the top



8. With the blind open and level, reinsert the tilt rod.



TASK: Light Gap Between Slats – ½” and 1” Horizontal Aluminum

Use If/When: Light gap between slats, Slats not closing tightly

Tools Needed: Level, Flathead screwdriver

9. Replace end cap.



10. Tilt the slats to make sure the blind operates properly.



11. Reinstall blind in the brackets.

