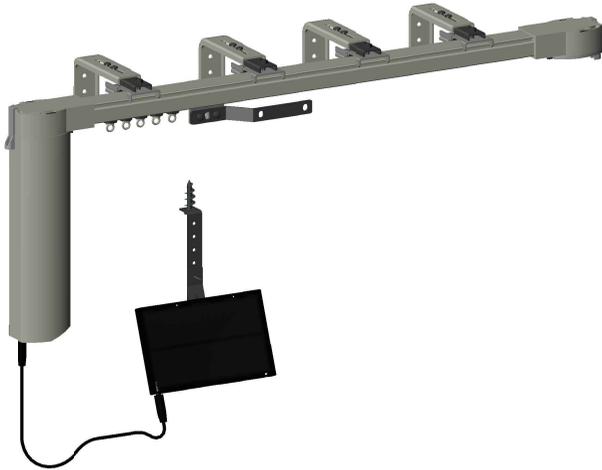
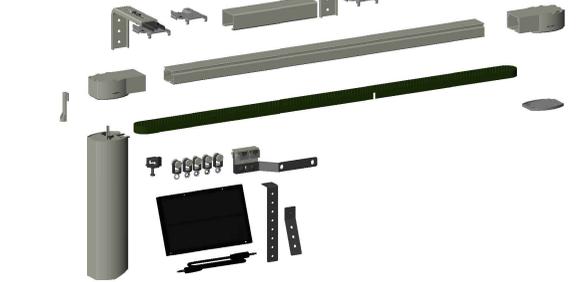


Installing Motorized Drapery

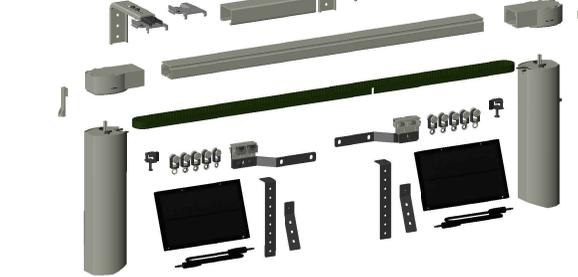
Tumo Solar



1. Your System should come with a Track Assembly, Mounting Brackets, a Control Device (if Purchased), and Solar Panel(s).
Single Motor

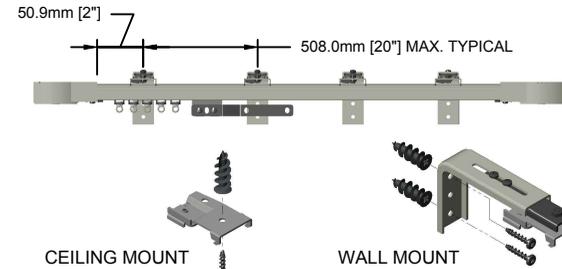
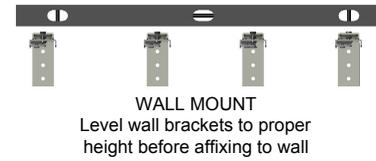
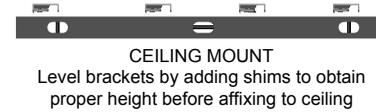


Tandem Motor



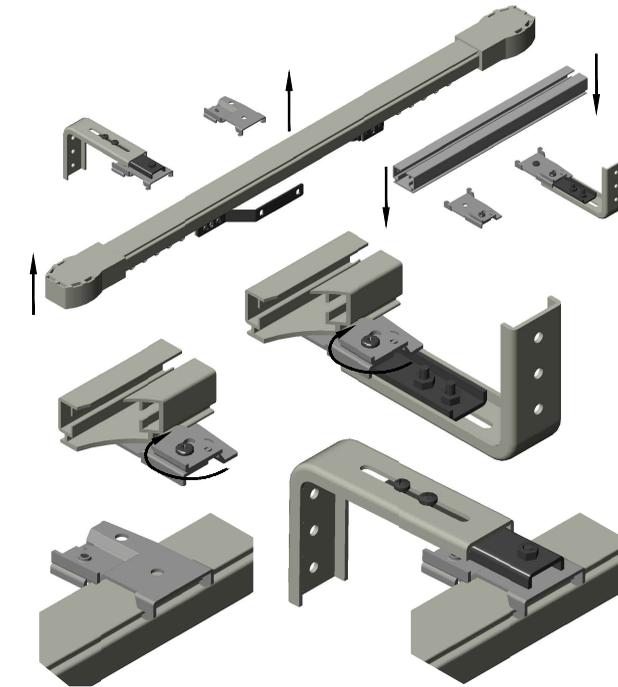
Note: If installing a spliced track, please refer to the Splice Assembly sheet before installation.

2. Level and mount brackets to a solid surface. Ensure solid blocking, use anchors when necessary. Brackets must be aligned to fit track path and must not be more than 20" [508mm] apart. Heavier draperies require brackets to be placed closer together.



Note: Installer to provide wall anchors and screws appropriate to the surface material and weight of the product. Metal, self-drilling anchors are recommended for drywall.

3. Hook bracket securely in the headrail's side groove. Then with the track level, rotate the cam-lock 90° so that the track is tightly held in place. Tighten cam-lock with phillips screwdriver to secure in place.



4. Attach fabric wrap clip for fabric return (If Desired).

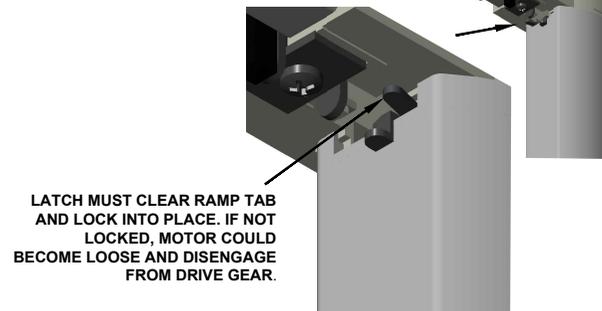
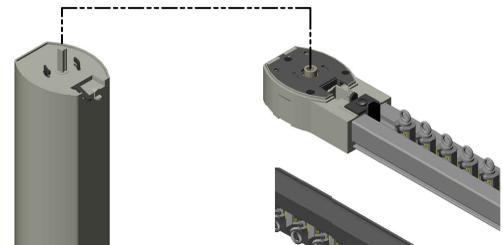


4. Installing Solar Panel and Brackets. Solar Panel **MUST** be exposed to Direct Sunlight and Inside the window, and mounted in close proximity to Solar Motor.

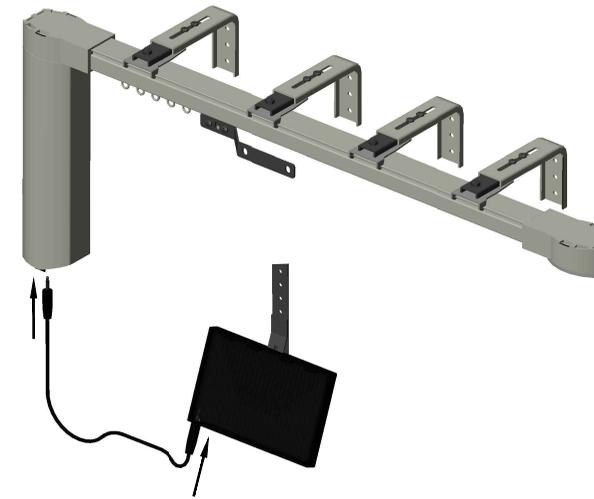


5. Slide motor drive shaft into drive gear and secure the locking clip. Locking clip must be fully engaged by sliding lever past the locking mechanism.

Failure to do so may result in the motor falling off the track.

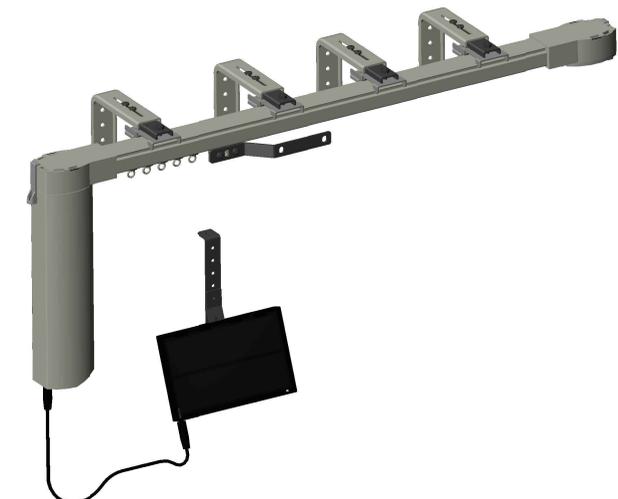


6. Connect solar power cable to solar panel and to solar motor.



Note: Installer should in NO way tamper with provided solar power cable.

7. Track installation is complete. If your system needs to be programmed, please refer to the appropriate programming instructions for this product.



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