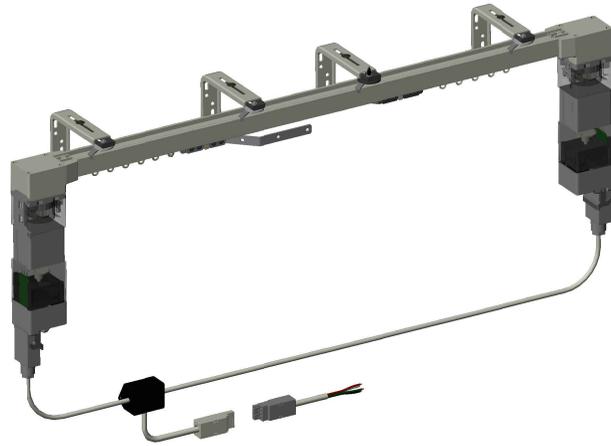
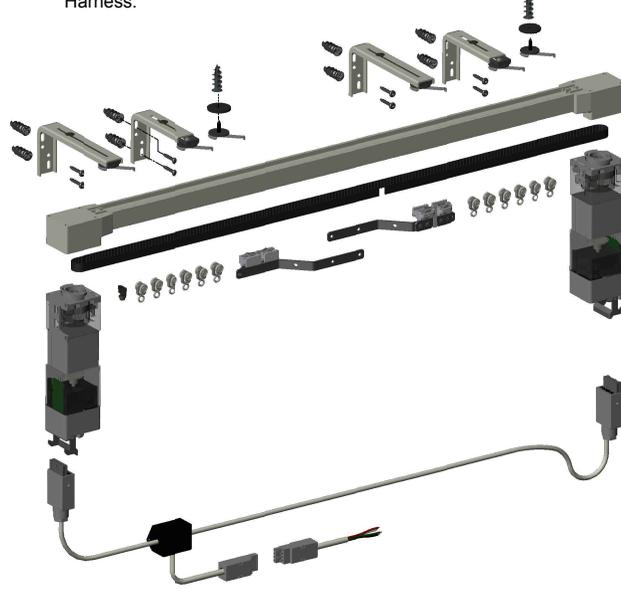


Installing Motorized Drapery

5060 Classic Tandem Drive (30W/45W)

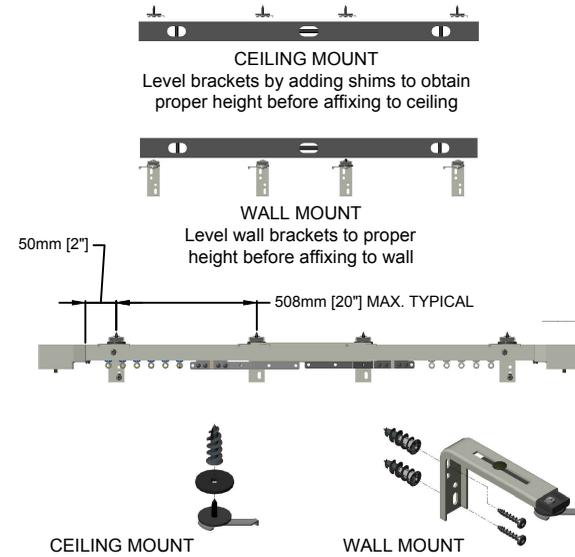


1. Your system should come with a Track Assembly, Mounting Brackets, Control Device (if Purchased), and a Tandem Wiring Harness.



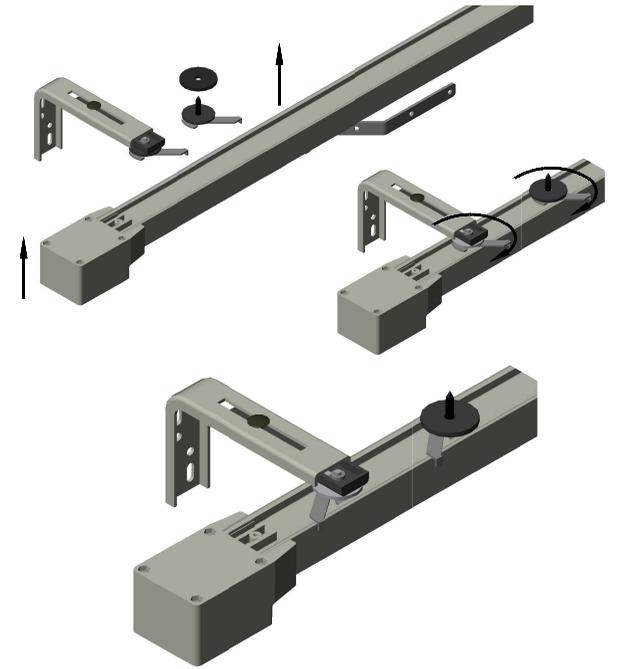
Note: If installing a spliced track, please refer to the Splice Assembly sheet before installation.

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.

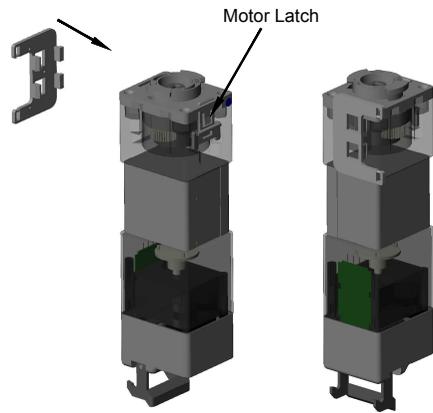


Note: Installer to provide wall anchors and screws appropriate to the surface material and weight of the product. Metal, self-drilling anchors are recommended for drywall.

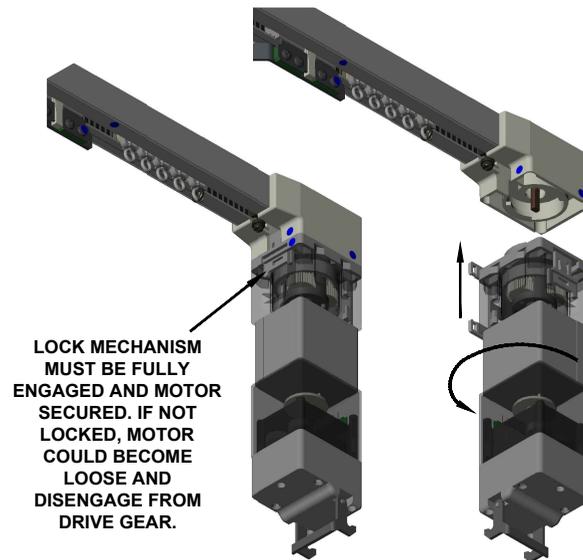
3. Hook bracket securely in the headrail's top groove. Then with the track level, rotate the cam-lock 90° so that the track is tightly held in place.



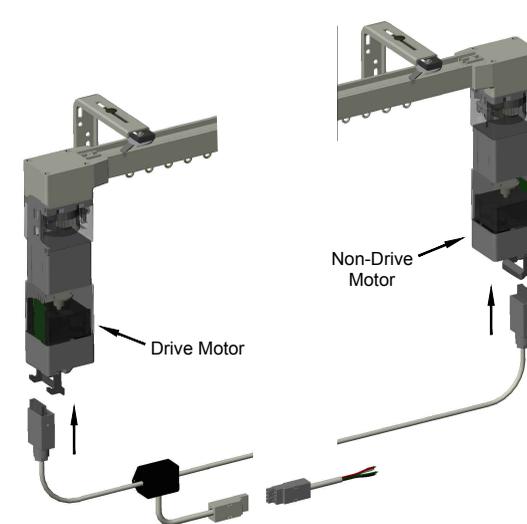
4. Attach fabric wrap clip for fabric return. Fabric clip is opposite from Motor Latch as seen below. Typical for Drive Motor and Non-Drive Motor.



5. This operation requires 2 people to install Drive and Non-Drive Motors. Align Blue Dot on Drive Gear Head with Blue Dot on Drive Motor, align Red Dot on Opposite Drive Gear with Red Dot on Non-Drive Motor. Slide Motors into Drive Gear Head and rotate 90° simultaneously clockwise. Slide Motor latch up into Drive Gear Head completely until latch locks into place. Latch must be fully engaged by sliding lever past the locking mechanism until it clicks. Failure to do so may result in the motor falling off the track.



6. Connect supplied Tandem Wiring Harness to Drive and Non-Drive motors. The shorter cable from the Tandem Wiring Harness with the 6 pin plug must be plugged into the Drive Motor. The longer cable with the 6 pin plug must be plugged into the Non-Drive motor. The 4 pin plug is for power and motor direction.



Note: Installer must supply 110VAC for 4 pin plug that plugs into the Harness. Cable contains 14G 4 conductor wire for power and motor direction.

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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