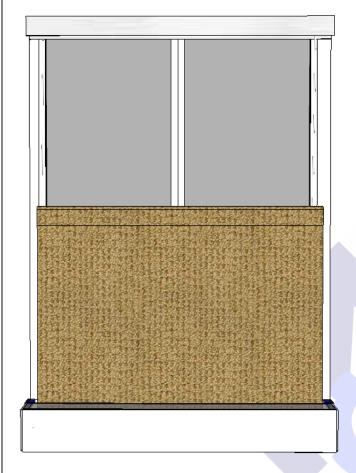
#### **Motorized Bottom-Up Roller Shade Instructions**

Congratulations on your purchase of a specialty shade from DEL Motorized Solutions. If you have any questions, please call technical support at 1-866-446-6867 or email us at <a href="mailto:info@motorizedsolutions.com">info@motorizedsolutions.com</a>





#### STOP Important Notes - Please Read Before Installing STOP





#### **CAUTION: RISK OF FALLING OBJECTS**

Securely install the shade system per the mounting instructions. Failure to do so could result in minor or moderate injury.



#### WARNING: SHOCK HAZARD

Can cause serious injury or death. Turn off power at the main service panel before connecting or servicing a shade with a wired power supply.



Shade brackets and hardware are to be anchored into wood blocking. If wood blocking is not available, you must use appropriate fasteners (not included) to support the weight of the system and load.



Pre-drill all holes with the appropriate size bit.

#### TOOLS REQUIRED

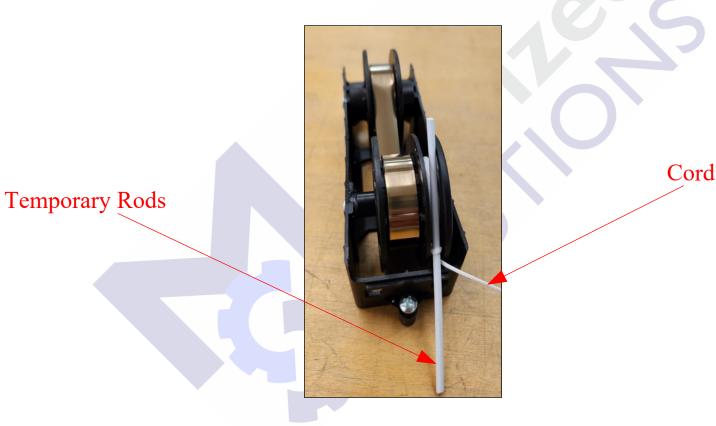
Pencil, Tape Measure, Powered Screwdriver / Drill, Level, 1/4 hex head driver, #2 Phillips screwdriver, wire cutter/stripper, drill bits.



# \*Before Getting Started\*

To protect the shade while in transit, the lift cords have been tied off to metal rods. After removing the shade and spring rail from its packaging, pull on the metal rod to extend the cord approximately one foot. Firmly grip on the cord and remove the metal rod (the use of gloves is recommended). Slowly release the cord so that it fully retracts onto the spool.

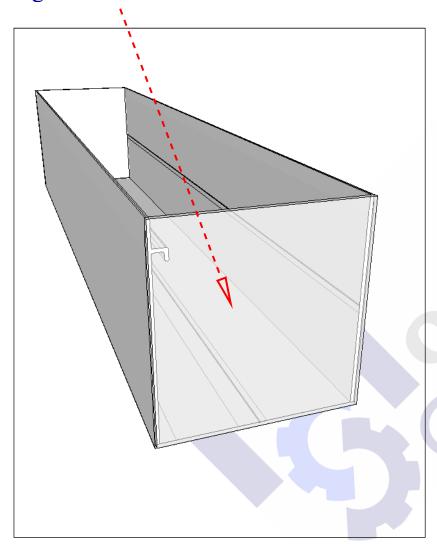
Discard the metal rods or retain them for future use.





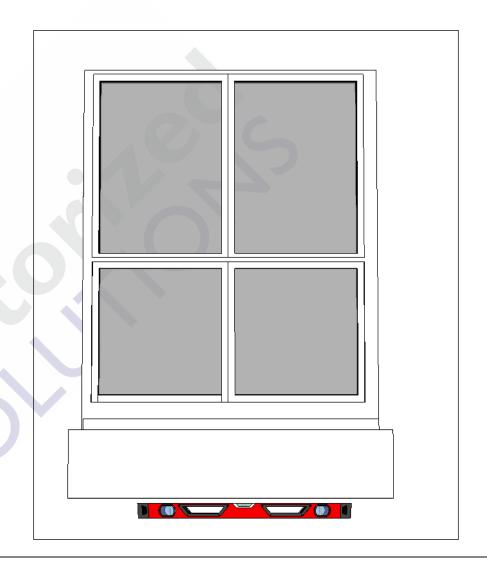
#### **Step 1 - End Caps**

Insert the end caps on both left and right sides.



#### Step 2 - Pocket

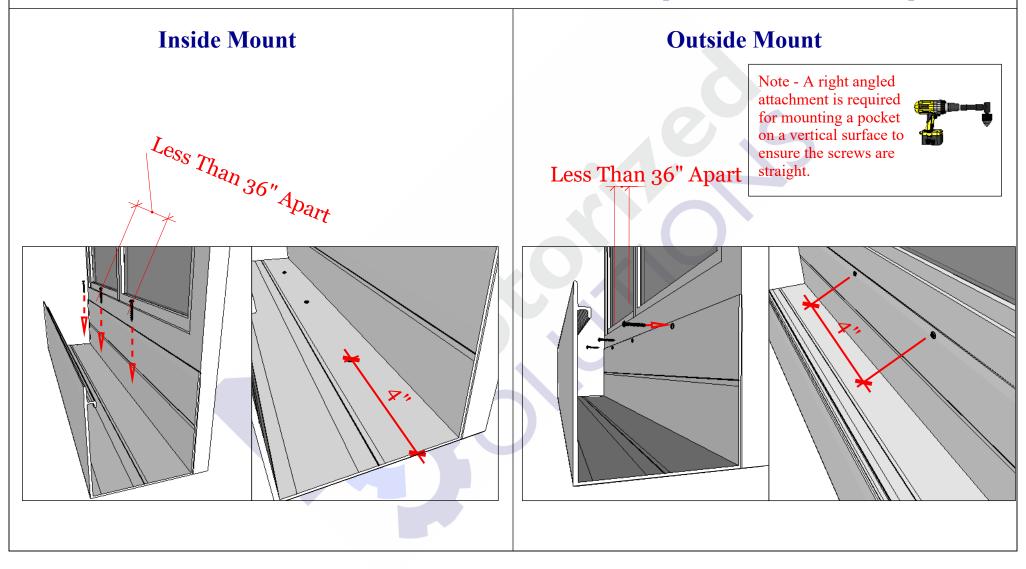
Align and level the pocket in the location where it will be mounted.





#### **Step 3 - Pocket Mounting**

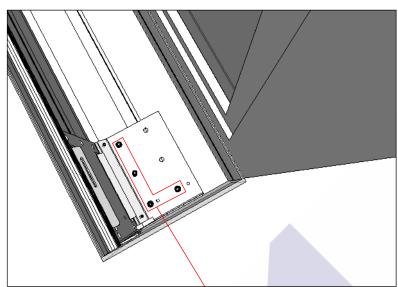
Install anchors that are strong enough to support the entire load. The anchors are to start at 4" in from both corners and then spaced no more than 36" apart.

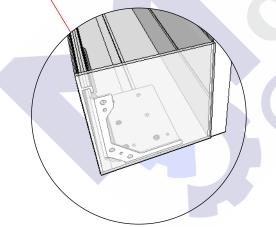




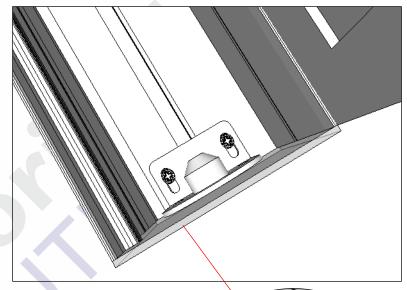
#### **Step 4 - Sub Brackets**

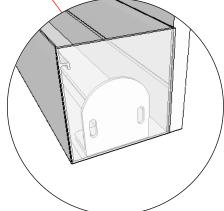
Lutron
Insert screws through the bracket and pocket.
Only use the outer 4 holes as shown below.





Non Lutron
Insert screws through the bracket and pocket as shown below.

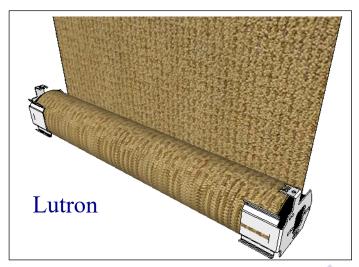




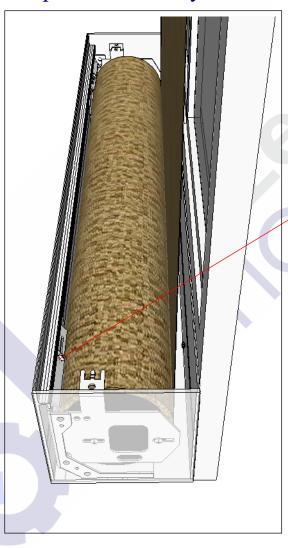


## **Step 5 - Mounting The Shade**

Unroll enough fabric to expose the hembar. Connect the shade unit to the bracket pocket assembly.







# **Step 6 - Lock In The Shade** (Lutron Shades Only)

Install the set screw to lock the shade in place.



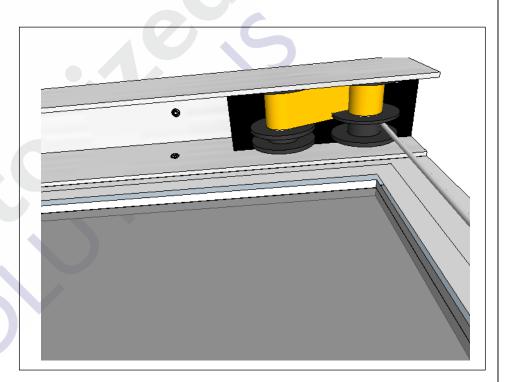


## **Step 7 - Install The Spring Rail**

Mount the spring rail to the top of the opening using anchors strong enough to support the weight of the shade assembly, spring rail assembly, plus an additional 50% of weight.

Screws to be located less than 20" apart.





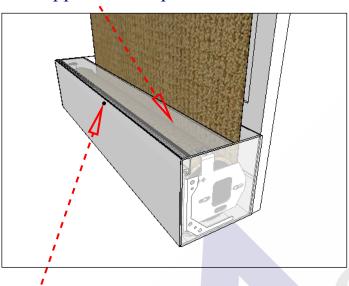
Proceed to programming before continuing to Step 8. A link to programming guides is provided at the last page of this instruction manual.

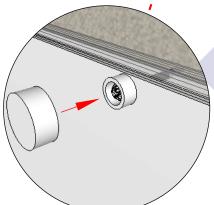


## **Step 8 - Install The Optional Flap**

Connect the flap

Note - the flap will not stay up until the supports in Step 10 are installed.

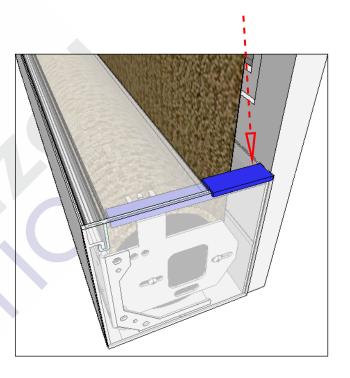




Note - For shades over 96" wide, install the flap support screw in the center of the width of the pocket, 1/8" down from the top of the pocket (through the pocket and into the flap) to support the center. It is important that the screw is no more than 1/8" down from the top and 1.5" long so that it does not damage the fabric. Then snap on the cap to conceal it.

#### **Step 9 - Install The Flap Supports**

Connect the flap supports

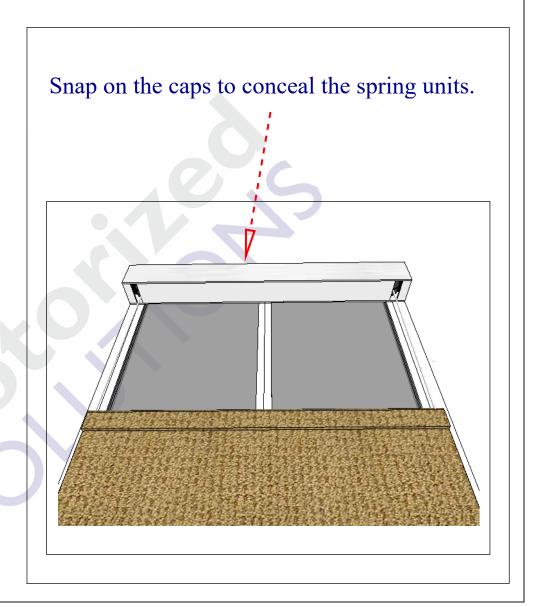




## **Step 10 - Spring Adjustments and Rail Finish**

Slide each springs left or right so that the lift cords are straight and plumb. Then tighten the two set screws to lock the spring in place.



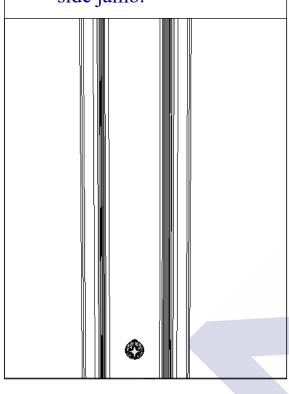






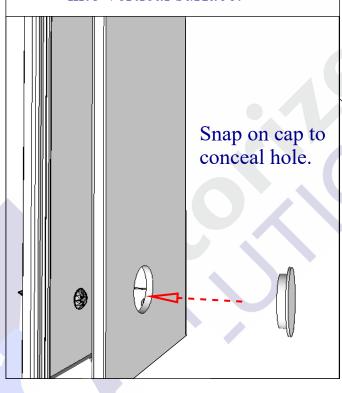
#### **Inside Mount**

Screw side channel into side jamb.



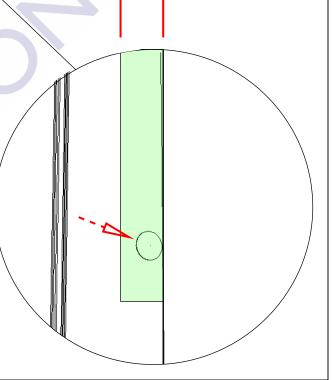
#### **Outside Mount**

Screw side channel into vertical surface.



Drill a 3/8" hole in the outside of the side channel to allow access to the screw.

3/4" safe zone to drill for screw





# **Programming Guides**

Please scan the QR code or click the link below to be forwarded to the programming guides for instructions on how to set the upper and lower limits, assigning controls, etc.



Use the QR code above to access the instruction guide from a smart device.

# Click Here

Use the link above to access the instruction guide from an electronic device.

