

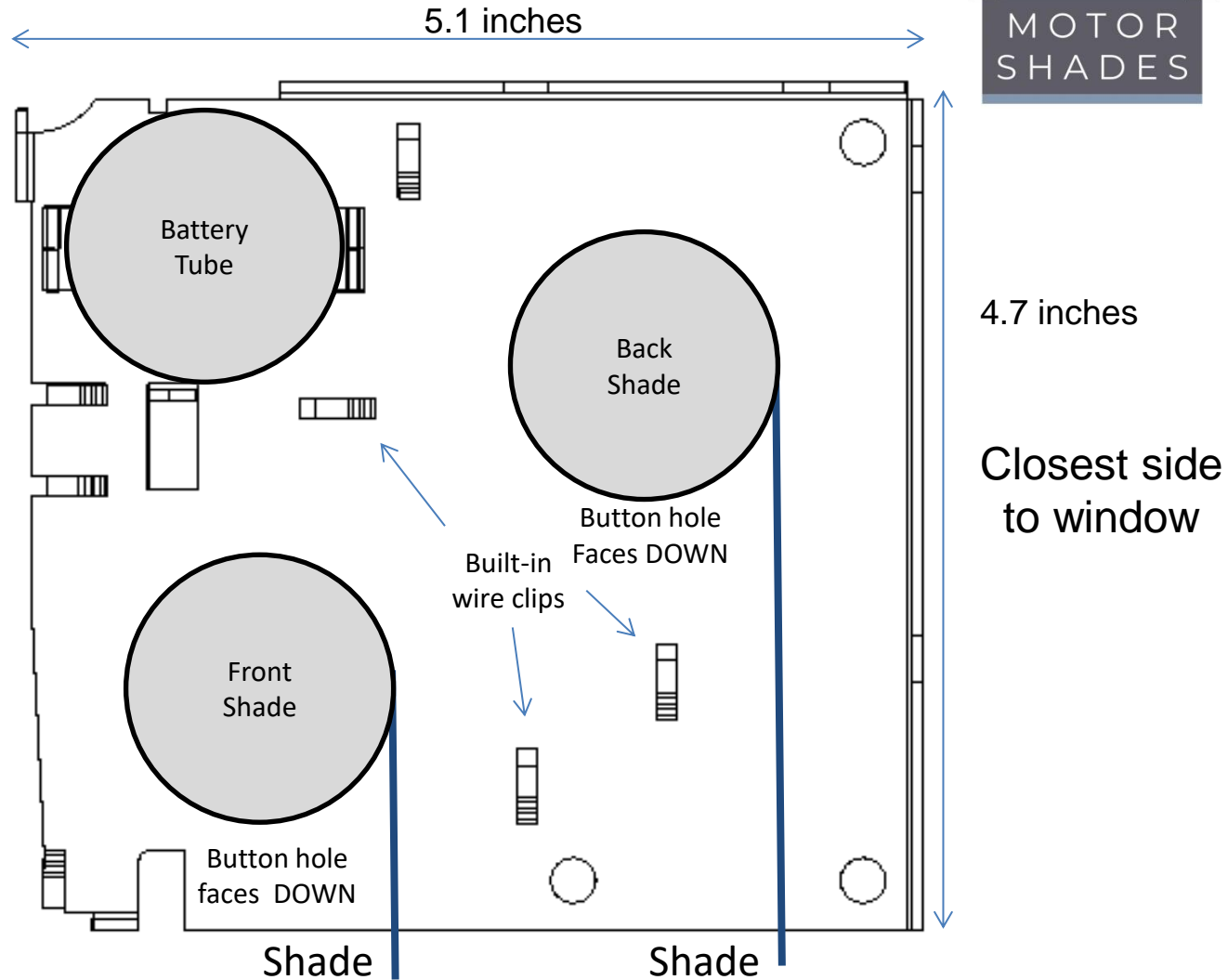
# Dual Motor Shade – OPTION 1

with Valance and/or Battery Pack



Note: Maximum full roller diameter for each shade is 2.5".

User views this side, covered by fabric wrapped valance, not shown, that extends additional 0.3" past the bracket face.



Some limitations dependent on width, height, and fabric type – please contact us

Power: Can be parallel hardwired –OR- with batteries (subject to width/ht limits)

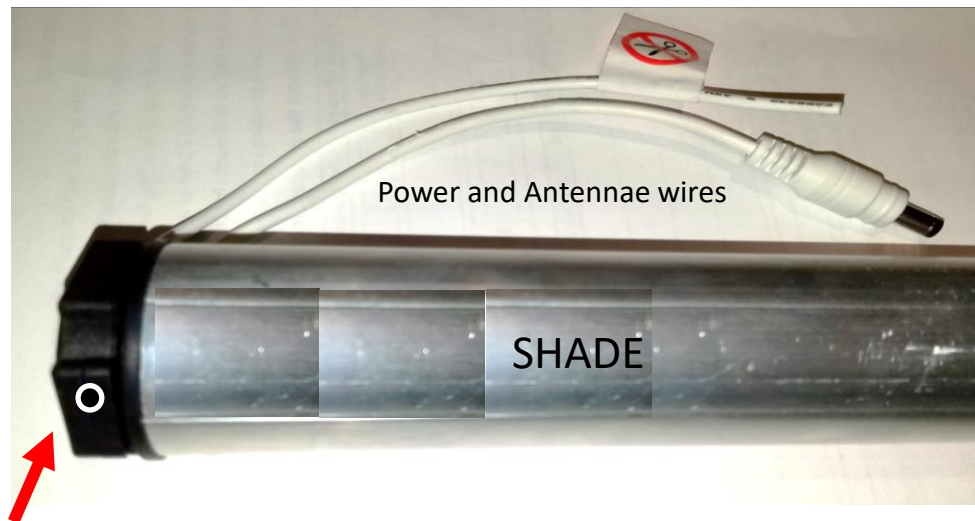
# Dual Motor Shade – OPTION 1

with Valance and/or Battery Pack



## Position the Motor

Hole (button inside) is opposite side of wires –  
must have access for programming shade



Hole (button inside) for  
Programming shade

**Attach both motors to bracket so  
both button holes faces DOWN**

# Dual Motor Shade – OPTION 1

## with Valance and/or Battery Pack

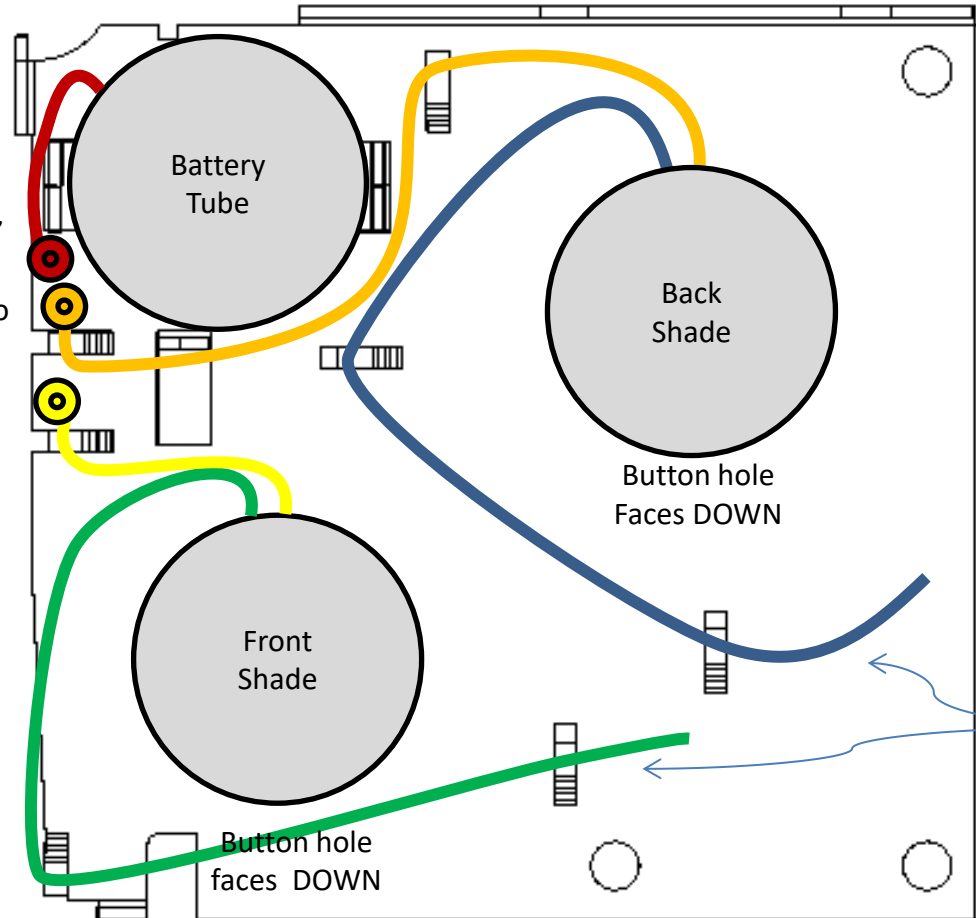
### Wiring Tabs and Connections



Note: Maximum full roller diameter for each shade is 2.5".

3 Power Jacks to the 'Power Cable' (not shown) connect battery to 2 motors. Wires fasten to battery tube with tape.

User views this side, covered by fabric wrapped valance, not shown, that extends additional 0.3" past the bracket face.



Important: Wires must lead UPward, so program button can be accessed on bottom of motor head

While all Actual wires are WHITE, colors added for emphasis

# Dual Motor Shade – OPTION 2

With Valance and Hardwire ONLY  
5 inch bracket and valance

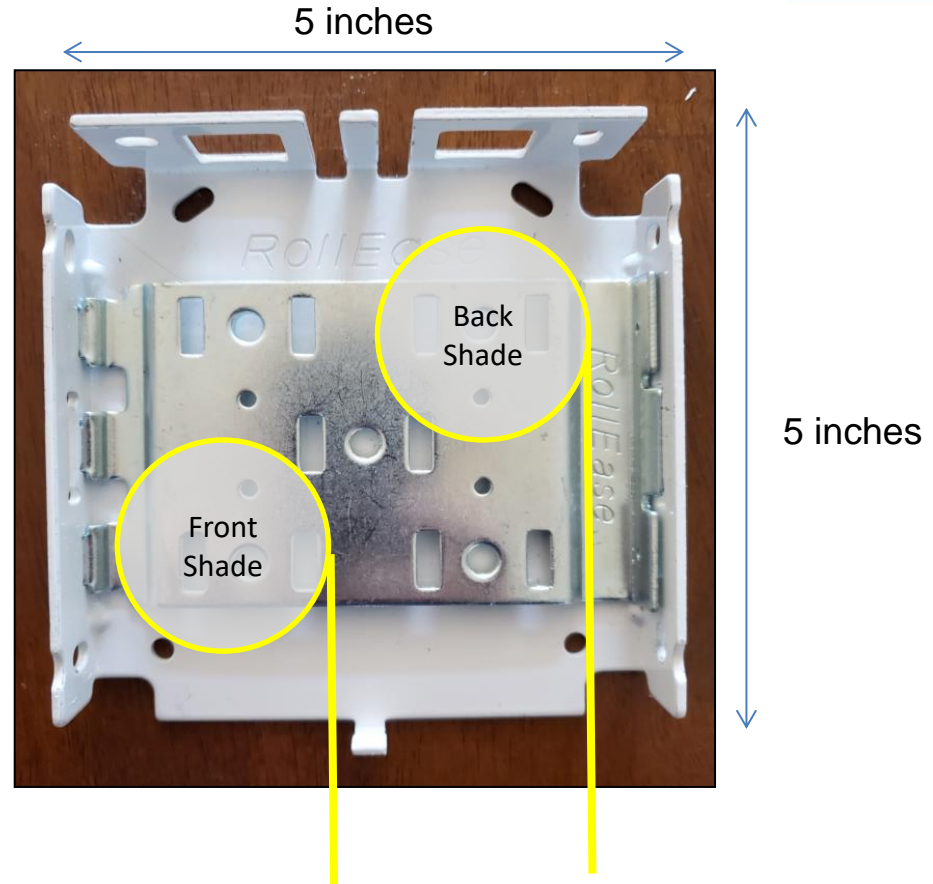


Note: Maximum full roller diameter for each shade is 2.25".

Install the shade: Left and right brackets are the same. If using 5" valance, allow  $\frac{1}{4}$ " space at the top to install that valance, as it attaches at the top. Start with back shade – install in upper position, as shown in image. Insert the push-pin end first in the center hole, then push the shade toward that end to install the hooks on the motor end into the rectangular slots. Pull the motor head down  $\frac{1}{8}$ " to seat the hooks in the slots. Repeat for front shade (lower position)

Wire the shade: Attach connectors and splitter to both motors. Excess wiring can be taped in the front upper left corner, where no shade installs.

Install the Valance: 5 inch flat valance fits over front at the BOTTOM, and rotates over the top. Valance can be plain or wrapped in a matching fabric.



>2 inches needed to MOUNT

Power: Hardwired ONLY

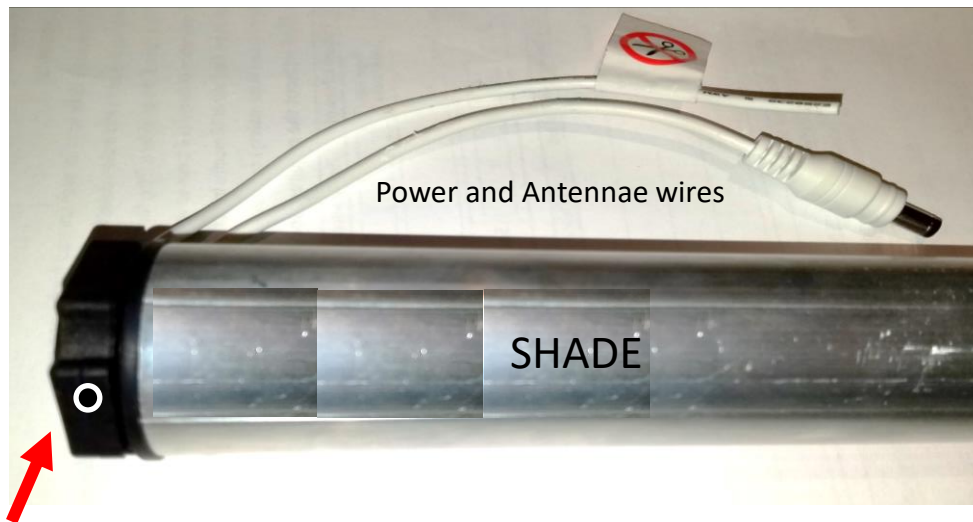
# Dual Motor Shade – OPTION 2

With Valance and Hardwire ONLY  
5 inch bracket and valance



## Position the Motor

Hole (button inside) is opposite side of wires –  
must have access for programming shade

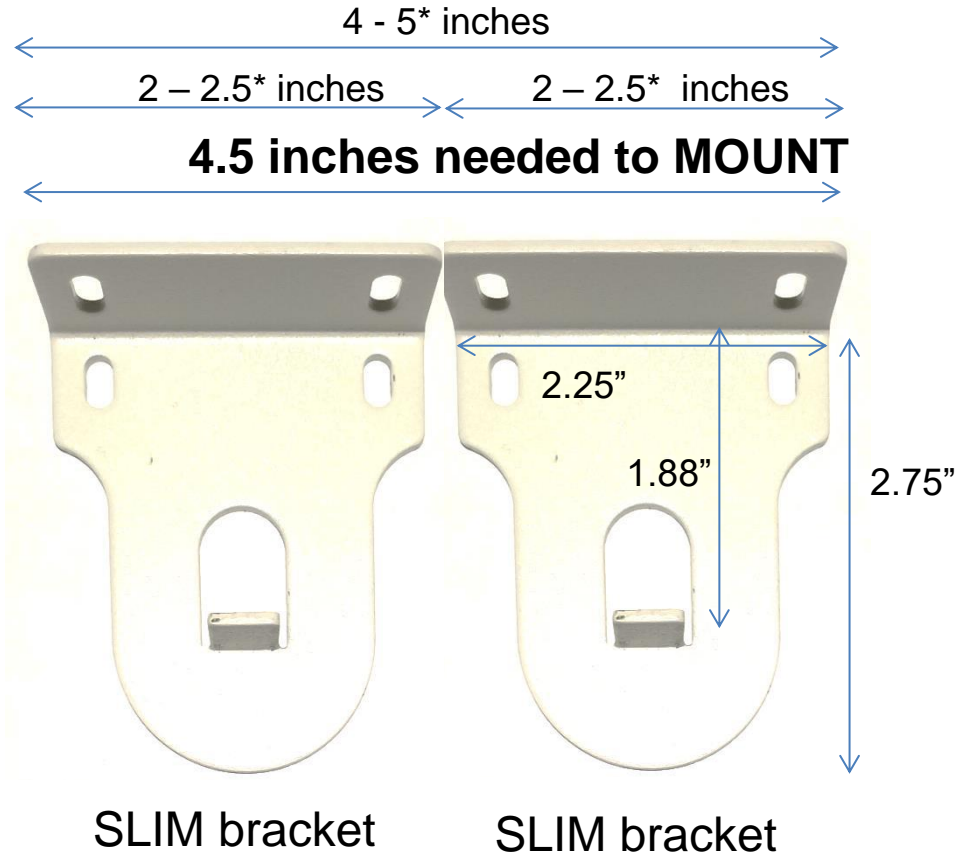


Hole (button inside) for  
Programming shade

**Attach both motors to bracket so  
both button holes faces DOWN**

# Dual Motor Shade – OPTION 3

Hardwire WITHOUT Valance

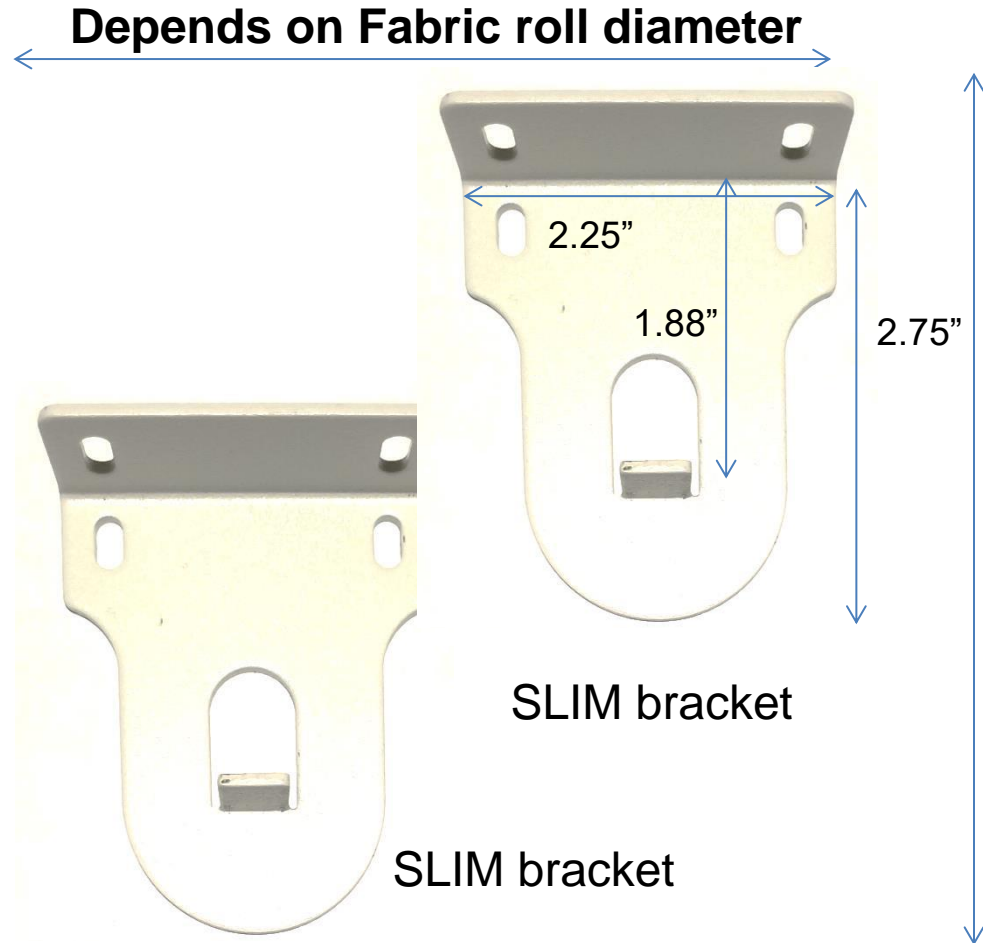


\* Depends on roll diameter, a function of fabric type and length – please contact us

Power: Hardwired ONLY

# Dual Motor Shade – OPTION 3

Hardwire WITHOUT Valance  
Within Ceiling Cove/Pocket



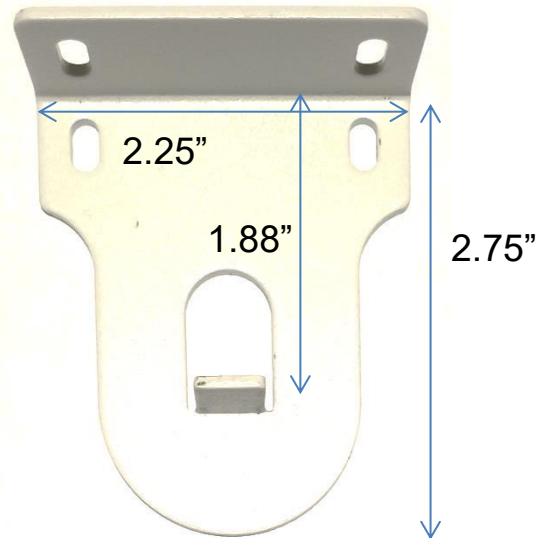
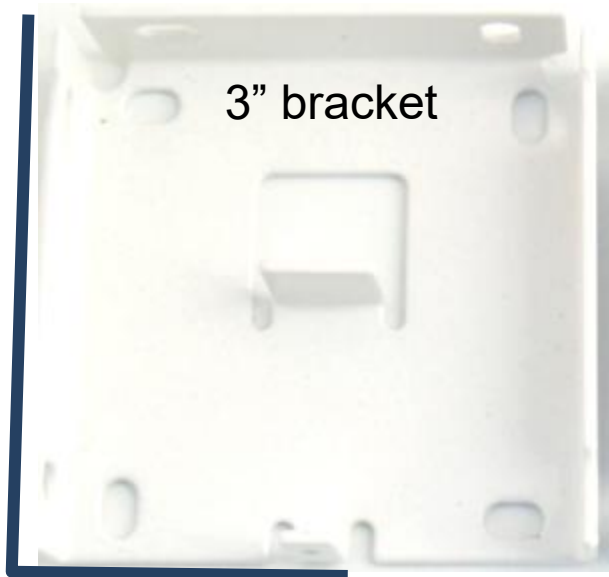
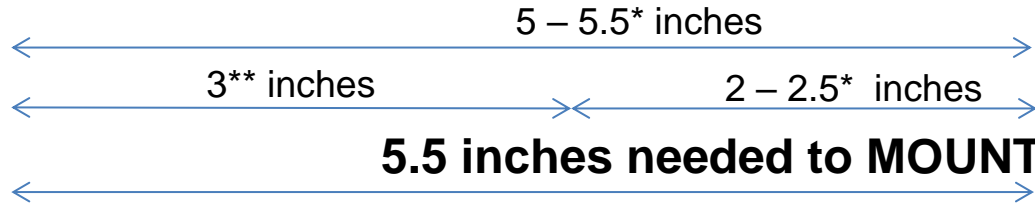
\* Depends on roll diameter, a function of fabric type and length – please contact us

Power: Hardwired ONLY

# Dual Motor Shade – OPTION 4

Hardwire WITH Valance

Good option for larger diameter shades



Valance

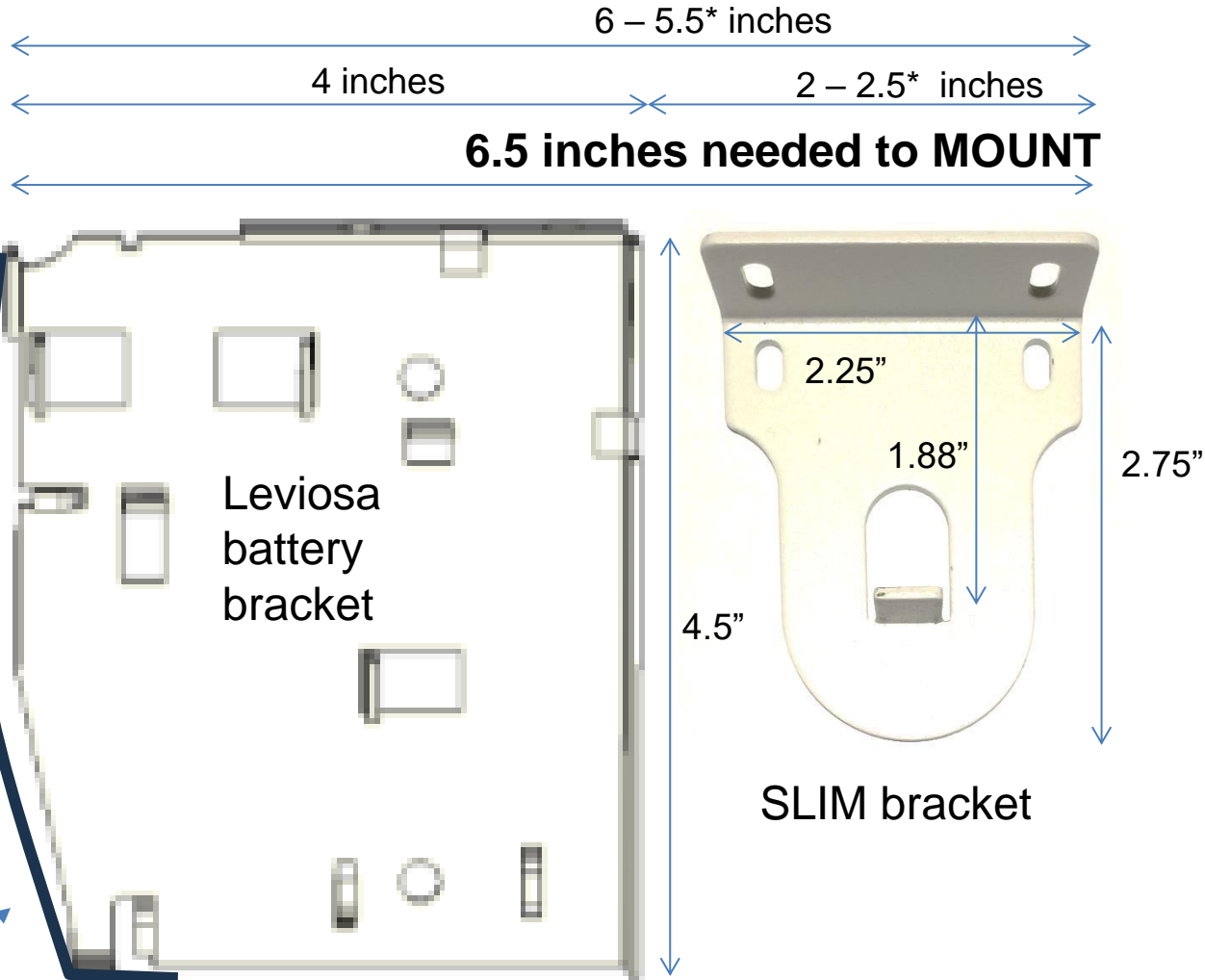
- \* Depends on roll diameter, a function of fabric type and length – please contact us
- \*\* To Block more of the underneath of the shades, consider 4" or 5" square brackets

Power: Hardwired ONLY



# Dual Motor Shade – OPTION 5

Battery power WITH Valance  
Good option for larger diameter shades



Valance

\* Depends on roll diameter, a function of fabric type and length – please contact us