

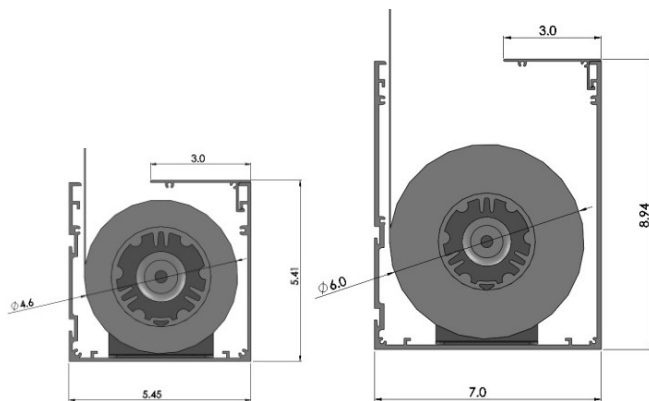
Product Cut Sheet: Motorized Bottom Up shade

Motorized Bottom-Up Shade

For shades deployed from the bottom of the window Mariak Industries Inc. offers Bottom Up shades. Fabric rolled on the tube is placed inside of the aluminum enclosure in the bottom of the window. Cables pulling the hem bar are secured to the upper tube which contains the lifting AC motor. The upper tube is mounted on the brackets and concealed in an upper aluminum enclosure at the top of the window. Lifting cables are typically attached at the ends of the hem bar to provide clear view or they follow the mullions of the window per customer specification. Optional snap-on side channels are also available for this product. Typically 4 1/2" by 4 1/2" "L" fascia are used as an enclosure. For larger skylights, enclosures measuring 5 1/2" by 5 3/8" and 7" by 9" are also available.

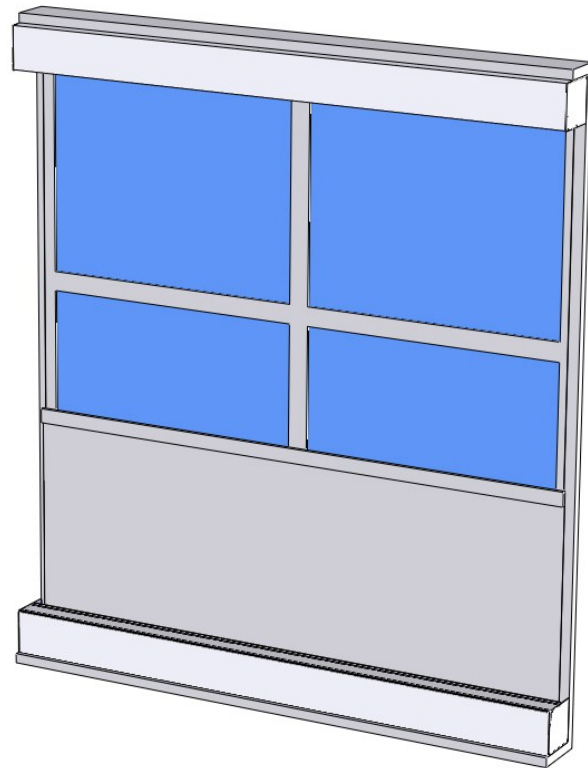
Roll: Available for regular roll only
Color: White
Mount: Inside or Outside
Motor: AC
Wires: Right or Left
Minimum Width: 30"
Maximum Width: 144"

Minimum Length: 30"
Maximum Length: 180"



**Bottom Shade in 5 1/2"
Head Box**

**Bottom Shade in 7"
Head Box**



**Motorized Bottom Up shade
with Motor on the Top**

Specifications:

Electric Motor: Tubular AC motor, lifetime lubricated, instantly reversible, thermal overload protector and electric brake.

Hardware:

- Roller tubes – 6063 T6 extruded aluminum reinforced with ribs
- Spring take up – Industrial quality 2 3/4" roller with heavy duty .090" wire spring
- Idlers – Nylon 6 body with zinc plated steel pin
- Brackets – Industrial quality zinc plated 14 gage steel
- End caps – 6063 T5 extruded aluminum .100" thick.
- Head box – 6063 T5 aluminum extrusion
- Tension wire – Type 302/304 Stainless Steel wire, Ø.063 Braking strength 270lb

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