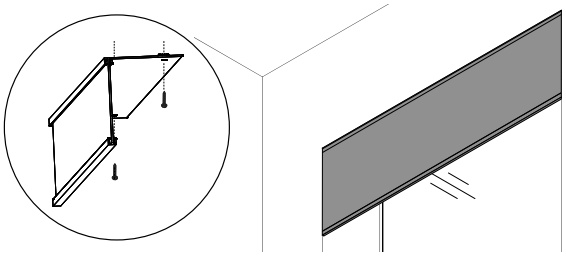
INSTALLATION INSTRUCTIONS

ROLLER SHADES

Open Roll Shades - Optional Fabric Valance
Continuous Loop Control | Motorization

For Open Roll Headrail proceed to step 2.

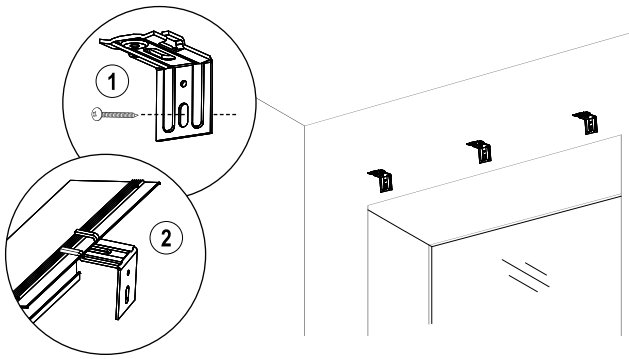
1a. Fabric Valance — Inside Mount



Flush Mount Depth Requirement: 3 1/8”
Min. Mounting Depth Requirement: 1 1/4”

First, install the valance and then proceed with shade installation.The valance can be mounted directly to the top of the window frame, drill vertically through the pre-drilled slots.

1b. Fabric Valance — Outside Mount

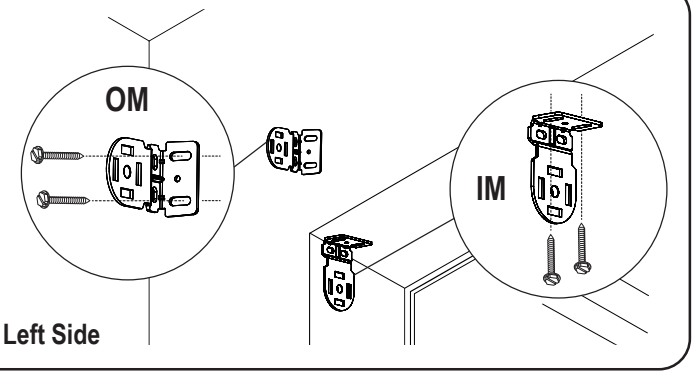


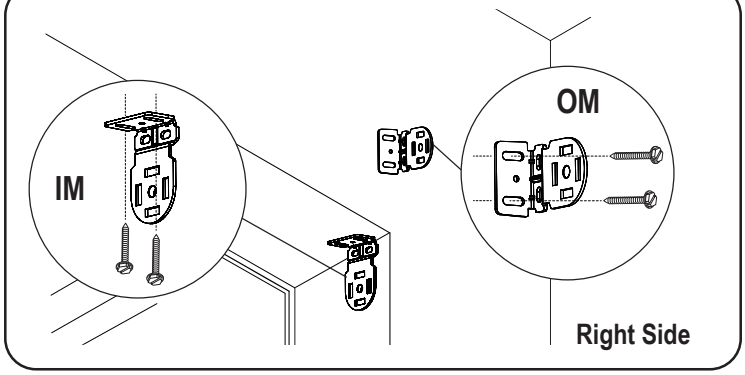
First, install the brackets level and aligned to each other, using the screws provided. Then, slide the valance under the clips that are on the top of the installation brackets.

2. Install the Brackets

Important: Make sure the mounting surface is level. Brackets must be in line and level for shade to operate properly. Shim brackets if necessary.

2a. Open Roll Tubes 1 1/2” to 2 1/2”

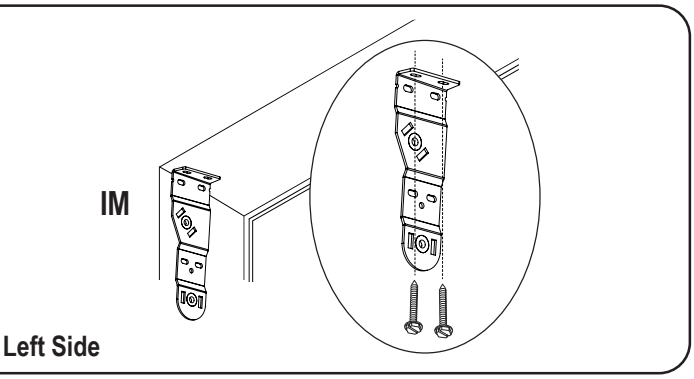


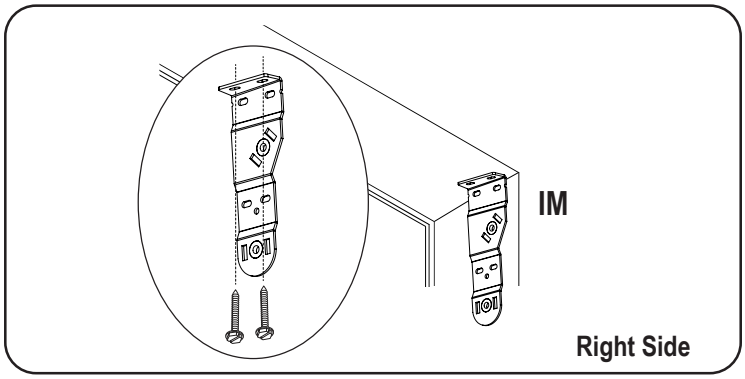


Inside Mount (IM), Install each bracket with two screws either through the side or up through the top. Make sure all brackets are leveled and aligned.

Outside Mount (OM), Secure each bracket with two screws through the side of the bracket. Make sure all brackets are level. Minimum 1 3/4 mounting surface height requirement.

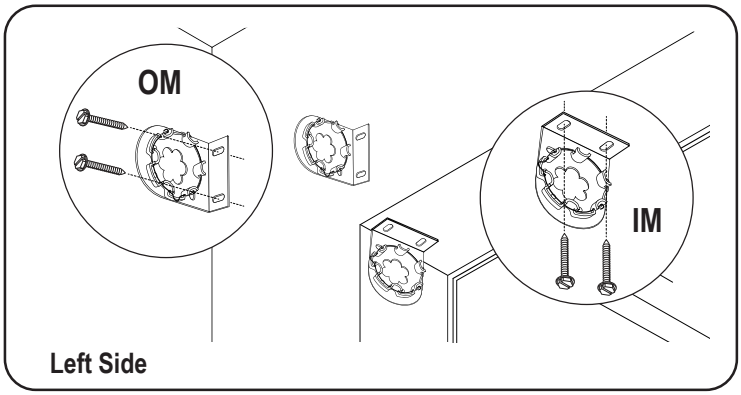
2b. Double Brackets (Only 1 1/2” Tubes)

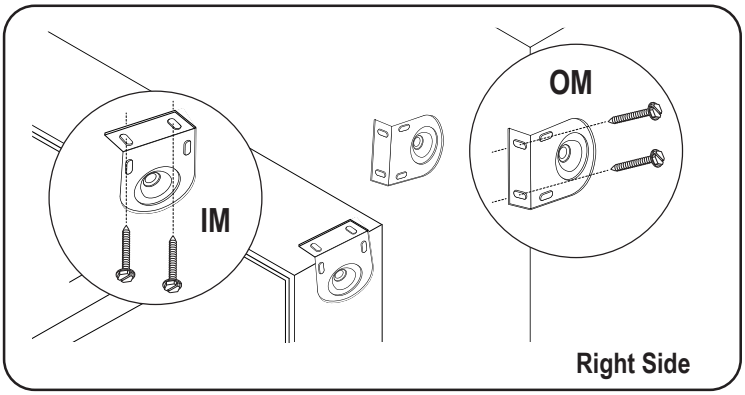




Inside Mount Only (IM), Install each bracket with two screws through the top. Make sure brackets are leveled and aligned. Minimum 1 3/4” mounting depth requirement. 2 1/8” to 4” flush mount depth requirement (depends on roll diameter).

2c. Open Roll Tubes 3 1/4”



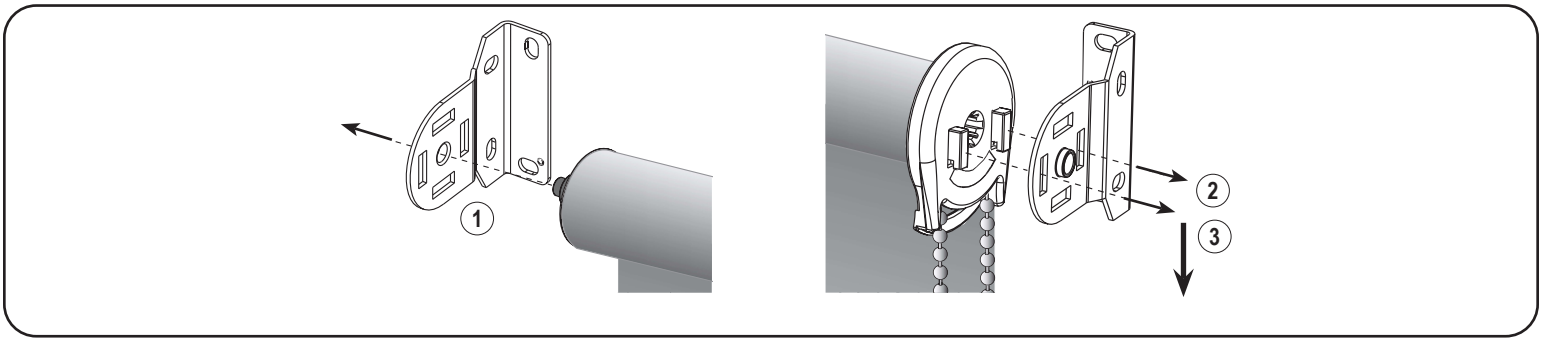


Inside Mount (IM), Install the brackets level and aligned to each other. Use the screws provided to screw through the top. Minimum 3” mounting depth requirement. 2 1/8” to 4” flush mount depth requirement (depends on roll diameter).

Outside Mount (OM), Secure each bracket with two screws through the side. Make sure all brackets are level. Minimum 3” mounting surface height requirement.

3. Install the Shade

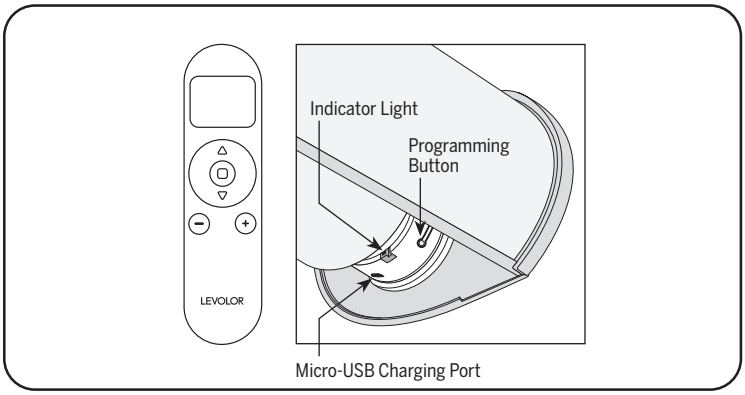
3a. Continuous Loop Control



First, place the spring loaded pin end into the round hole of the bracket. Then, keeping the pin end secure in its bracket, insert the hooks on the clutch straight into the two slots in the bracket. Once the two hooks are through the slots, gently pull downward on the hook side until the hooks have locked securely onto the bracket. The bottom of the clutch with chain loop should point straight down.

3b. Motorization (Open Roll Tubes 1 1/2” to 2 1/2”)

Before You Begin



PAIR SHADE BEFORE INSTALLING

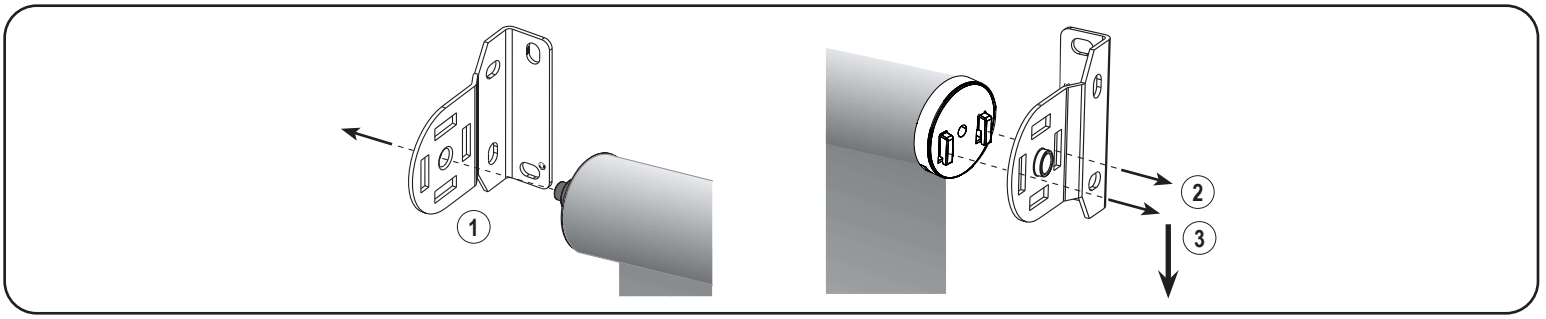
REMOTE CONTROL

- Use the – and + buttons to select the channel to pair to.
- Press and hold the programming button on the window covering for about 2 seconds until the shade jogs and/or beeps once.
- In the next 10 seconds, press and hold the ☐ on the remote until the shade jogs twice and/or beeps three times.

USING THE INMOTION APP

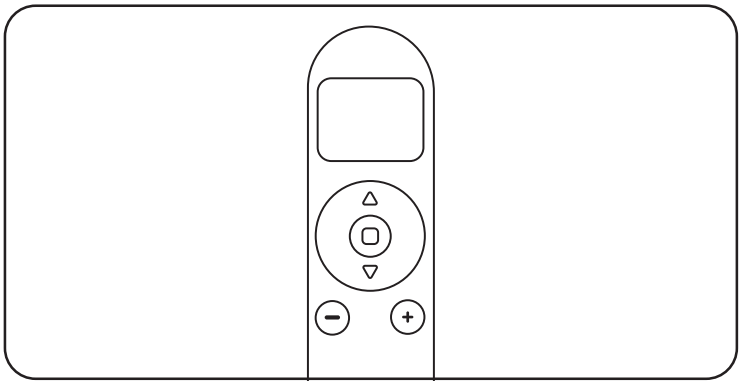
- If you purchased a hub, download the LEVOLOR® InMotion™ app to get started.
- Shade can be directly paired to app, but it is recommended to pair to remote first.

3c. Motorization (Open Roll Tubes 1 1/2” to 2 1/2”)



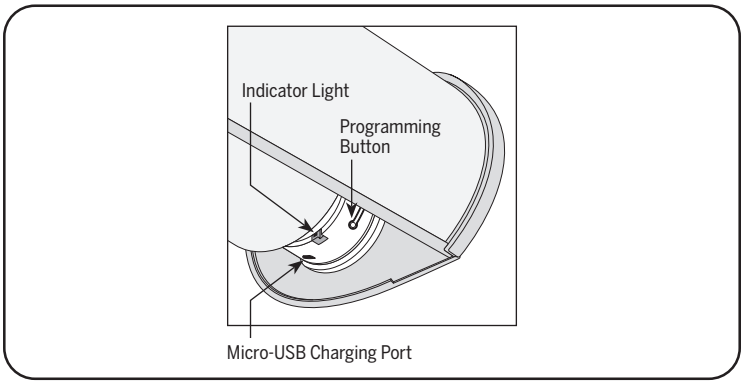
First, place the spring loaded pin end into the round hole of the bracket. Then, keeping the pin end secure in its bracket, insert the hooks on the motor head straight into the two slots in the bracket. Once the two hooks are through the slots, gently pull downward on the motor until the hooks have locked securely to the bracket. The reset button of the motor should be facing down.

Motorization — Remote Operation



Click this link to refer to the Remote Operation instructions.

Motorization — Battery Charging



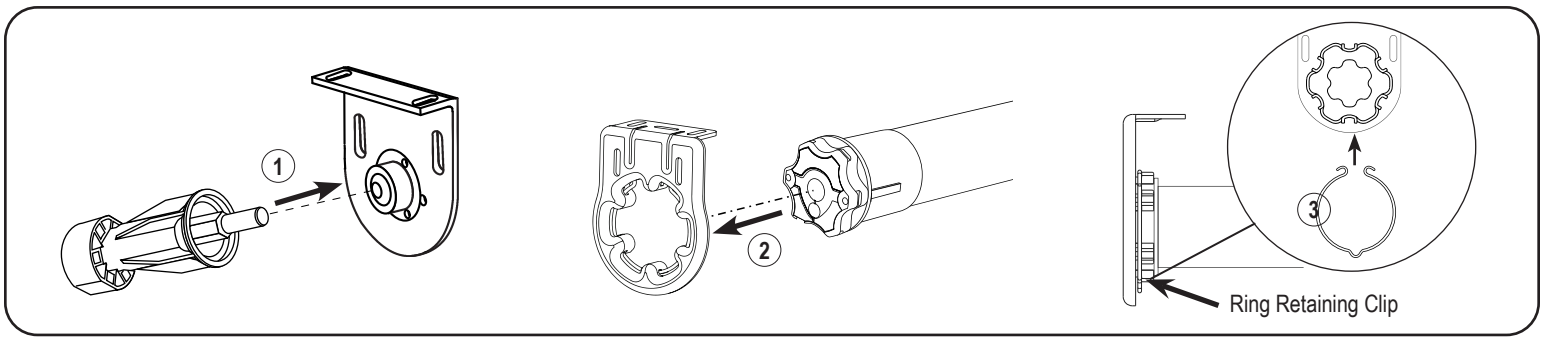
Rechargeable battery is integrated into shade headrail. Use the standard micro-USB cable or attach the magnetic charging adapter to the 5V power adapter for simple and easy charging.

Indicator light battery status:

– Low (red flash)
– Charging (green flash)
– Charged (green solid)

It is recommended to fully charge shade prior to first use.

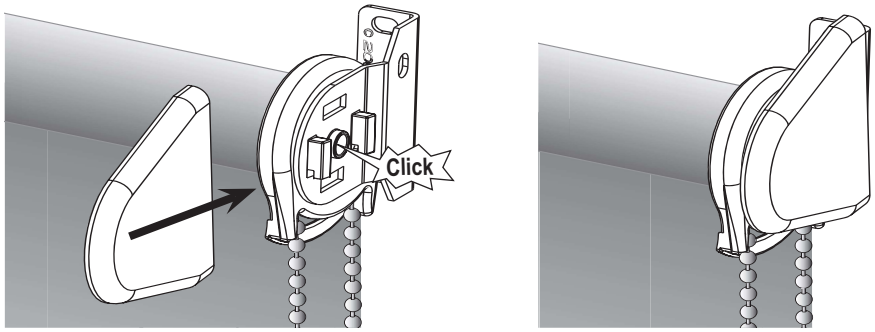
3d. Motorization (Open Roll Tubes 3 1/4”)



First, rotate the roll to ensure reset button of the motor is facing down. Place the spring loaded pin end into the round hole of the Idler bracket. Then, keeping the pin end secure in its bracket, align and insert the motor head into the slots in the motor bracket. Lastly, once the motor is complete security into the motor bracket, snap the ring retaining clip in place, locking the motor in position.

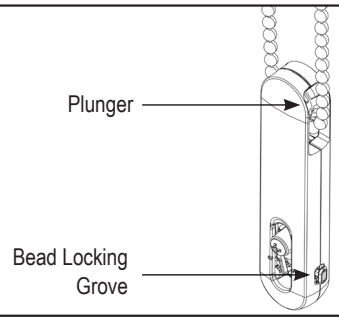
INSTALLATION INSTRUCTIONS

4. Install the End Caps (Open Roll Tubes 1 1/2” to 2 1/2”)



5. Attachments

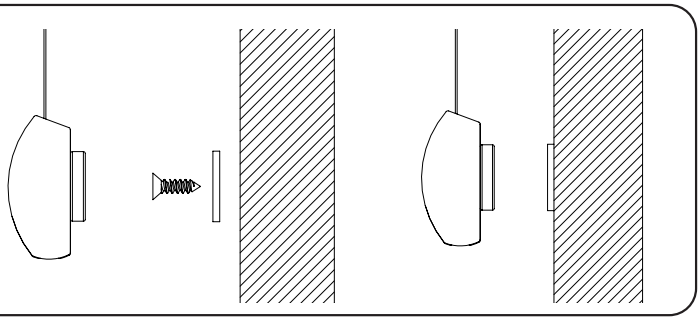
5a. Attaching the Beaded Cord Tensioner/Continuous Loop Control



NOTE: For the shade to operate properly, the tensioner must be correctly mounted and secured.

Click this link to refer to the Installation Instructions for the Bead Chain Loop, Universal Cord Tensioner

5b. Install the Hold Down Bracket

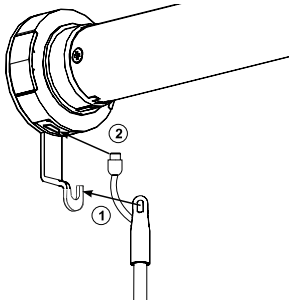


Important: The magnets will be pre-installed onto the bottom rail. The round catch plate will be provided.

Lower the shade to align the magnet with the location for the catch. Once the location has been identified, mark the position of the catch onto the wall by pressing the screw into the wall. Raise the shade and install the catch plate to the marking made and with the screw provided.

When shades are fully lowered and the bottom rail is attached to either hold down brackets, detach the bottom rail from the brackets/catches before raising the shade.

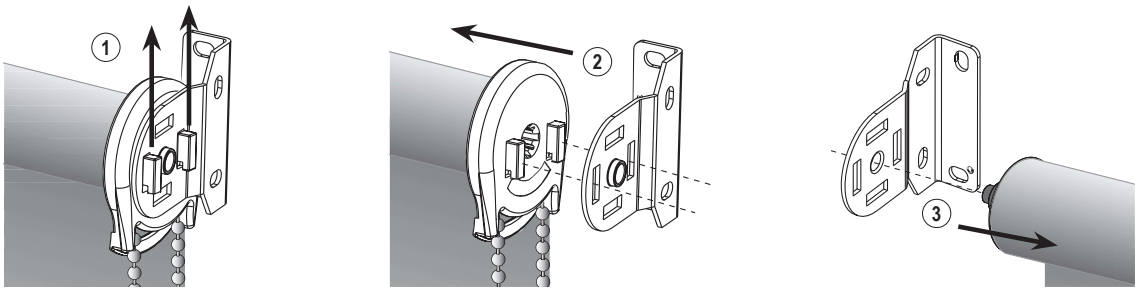
5c. Attach the Wand — Motorized Wand



With the wand control buttons facing you, attach the top of the wand on the metal hook support **(1)** on the motor control side, then connect the cable into the motor head **(2).**

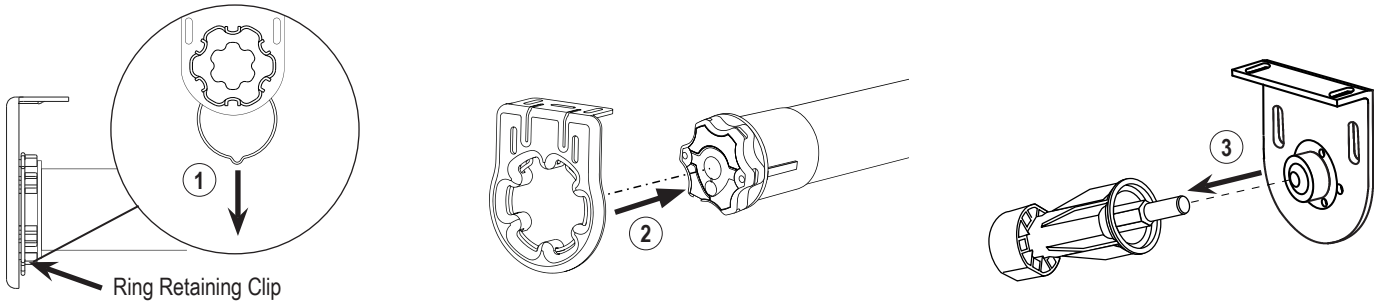
Click this link to refer to the programming guide for InMotion(TM) Wand.

6a. Removing the Shade (Only if Necessary — Tubes 1 1/2" to 2 1/2", Continuous Loop Control, Motorization)



First, raise the shade. To disengage, gently lift up the control side (hook end) until the hooks touch the top part of the bracket slot. Then, slide the roll towards the idler pin end until the hooks are completely out of the bracket slots. Lastly, remove the spring loaded pin end from the Idler bracket.

6b. Removing the Shade (Only if Necessary — Open Roll Tubes 3 1/4")

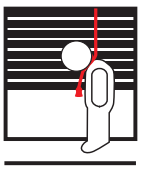


First, raise the shade. Remove the ring retaining clip in place from the motor. Then, slide the roll towards the spring loaded pin end until the motor head is completely out of the motor head slots. Lastly, remove the spring loaded pin end from the Idler bracket.

Child Safety

Young children can STRANGLE in cord loops and in the loop above the cord stop. They can also wrap cords around their necks and STRANGLE.

- **Always keep cords out of children's reach.**
- **Move cribs, playpens and other furniture away from cords. Children can climb furniture to get to cords.**
- **Do not tie cords together.**
- **Make sure cords do not twist together and create a loop.**



⚠ WARNING ⚠ ADVERTENCIA

Window Blind Cord Strangulation Risk

Window blinds with a damaged or loose tension device or retractable cord that fails to fully retract pose a strangulation risk to children. To avoid this potential strangulation risk, consider purchasing cordless products or products with inaccessible cords.

Riesgo de Estrangulamiento en Cuerdas de Persianas

Las persianas con un dispositivo tensor suelto o dañado o con una cuerda retráctable que no se ajusta completamente representan un riesgo de estrangulación para los niños. Para evitar un posible riesgo de estrangulamiento, considere comprar productos inalámbricos o productos con cuerdas inaccesibles.