



<b>⚠️ WARNING</b>	<b>⚠️ ADVERTENCIA</b>
 <p>Young children can STRANGLE in cord and bead chain loops. They can also wrap cords around their necks and STRANGLE.</p> <ul style="list-style-type: none"> <li>Always keep cords and bead chains out of children's reach.</li> <li>Move cribs, playpens, and other furniture away from cords and bead chains. Children can climb furniture to get to cords.</li> <li>Do not tie cords together. Make sure cords do not twist together and create a loop.</li> </ul>	 <p>Los niños pequeños corren el riesgo de ESTRANGULARSE en los lazos de las cuerdas y cadenas. También se pueden envolver las cuerdas alrededor del cuello y ESTRANGULARSE.</p> <ul style="list-style-type: none"> <li>Mantenga siempre las cuerdas y cadenas fuera del alcance de los niños.</li> <li>Mueva las cunas, los corrales y otros muebles lejos de las cuerdas y cadenas. Los niños pueden subirse a los muebles para llegar a las cuerdas.</li> <li>No ate las cuerdas unas a otras. Asegúrese de que no se enrieden creando un lazo.</li> </ul>

**⚠️ WARNING**

**⚠️ ADVERTENCIA**



This product contains accessible cords on the back. Accessible cords on the back of Roman Style shades can be pulled out to form a loop, which can STRANGLE a young child.

- Children can climb furniture to access lift cords. Move cribs, playpens, and other furniture away from window coverings.



Este producto contiene cordones de fácil acceso en la parte trasera. Los cordones de fácil acceso de la parte trasera de las persianas romanas pueden sacarse y formar un lazo, con el cual un niño pequeño puede ESTRANGULARSE.

- Los niños pueden treparse a los muebles y alcanzar los cordones de elevación. Mantenga cunas, corrales y otro tipo de muebles alejados de las coberturas de ventanas.

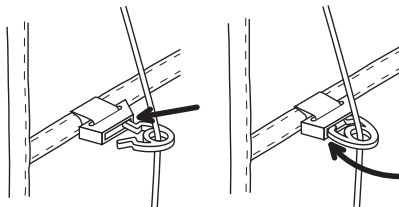
**⚠️ WARNING**

**⚠️ ADVERTENCIA**

**CORD SAFETY:** The cords on your Roman Shade can form a standing loop that poses a strangulation hazard. Your roman shade is equipped with mechanisms to prevent such a loop from forming.

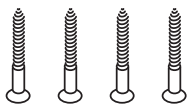
**BREAK AWAY RINGS:** The rear cords on your roman shade are equipped with guide rings that will break away from the body of the shade if excessive force is applied. The purpose of these break away rings is to eliminate the strangulation hazard caused by a free standing cord loop.

If the rings break away during normal use of the shade they can be easily reattached.

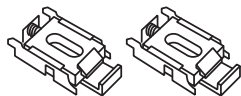


**PACKAGE CONTENTS**

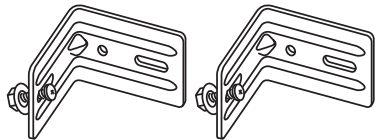
- One spring roller shade on headrail.
- One mounting bracket kit. Mounting bracket kit includes:



(4) four screws



(2) two shade brackets



(2) two outside mount L brackets

**OPERATION**

Your Insulated Spring Retracting Roman Shade operates with a deluxe spring loaded retracting mechanism. The height or length of the shade is controlled by simply pulling the center control line until the shade reaches the desired length. Pull again gently and the shade will lock in place. To raise the shade, gently pull the center control downward and the shade will rise completely.

**INSTALLATION**

**Bracket Location & Installation**

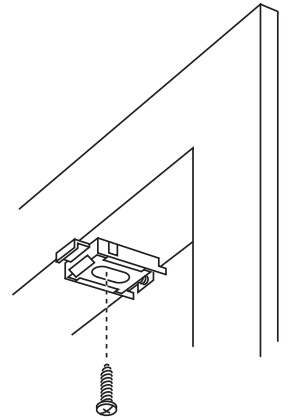
Decide whether your shade will be mounted *outside* or *inside* the window frame.

*When brackets are securely mounted, proceed to "Securing the Headrail to the Brackets."*

**Inside Mount**

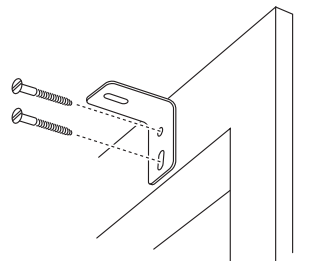
Place shade bracket with spring loaded plastic tooth facing outward as shown. Bracket should be secured 3" inside the outer edge of where the end of the shade head rail will lie.

Repeat this step to install the second bracket at the other side of the window frame.

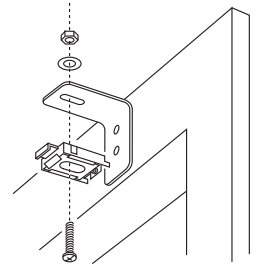


**Outside Mount**

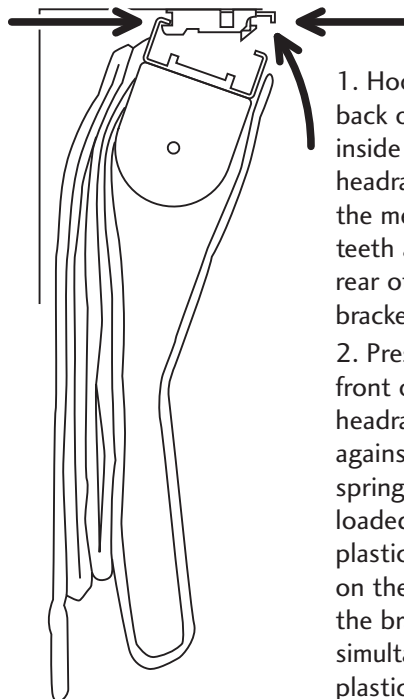
1. Screw "L" bracket window molding as shown. The 3" side of the "L" bracket should be secured to the window molding, so that the 2" side of the "L" bracket projects from the wall. "L" Bracket should be secured 3" inside the outer edge of where the end of the shade head rail will lie. Repeat this step to install the second bracket at the other side of the window frame.



2. Attach the shade brackets snugly to the "L" brackets as shown. The spring loaded plastic tooth should be facing outward.

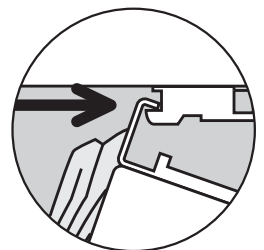


**Securing the Headrail to the Brackets:**



1. Hook the back of the inside of the headrail onto the metal teeth at the rear of the brackets.

2. Press the front of the headrail against the spring-loaded plastic tooth on the front of the bracket while simultaneously pressing the plastic tooth towards the window.



When headrail is flush with the brackets release the pressure from the spring loaded plastic tooth and headrail should be firmly in place and ready for use.

**CLEANING**

Use feather duster or lightly vacuum with a soft brush attachment.