

Spring Roller Shade Installation Instructions

Please follow these Installation Instructions

You will need a pencil, tape measure, drill, screwdriver.

Step 1: Use the provided screws and brackets.

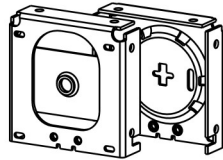
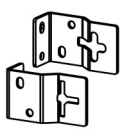


1 1/2" #8 Hex Head
Wood Screws (Included)

Step 2: Mark the Bracket Locations

Alternative fasteners should be used
for aluminum or concrete installations

Standard
Brackets

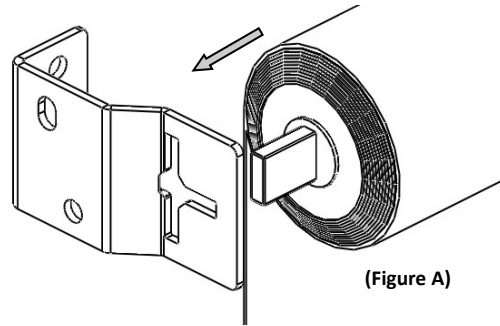


Fascia
Brackets

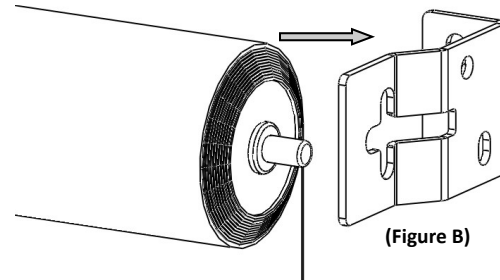
Brackets included with the shade could be standard brackets or fascia brackets.

Brackets may be mounted to the wall, ceiling, or inside of the window frame.

Critical Note: Installation brackets must be level to ensure that the fabric will roll up properly, allowing for smooth operation. Installation brackets must be placed such that the outer edge of the brackets are 1 3/8" wider than the fabric. Mark the brackets for mounting hole locations.



(Figure A)



(Figure B)

Step 3: Bracket and Shade Installation

Brackets are not universal and have to be mounted correctly. Screw the brackets in place for inside, wall, or ceiling mount. For *regular roll shades* (fabric is rolled off the back of the roller), lift the shade up to the brackets with the fabric hanging closest to the window. For *reverse roller shades* (fabric is rolled off the front of the roller), lift the shade up to the brackets with the fabric hanging closest into the room.

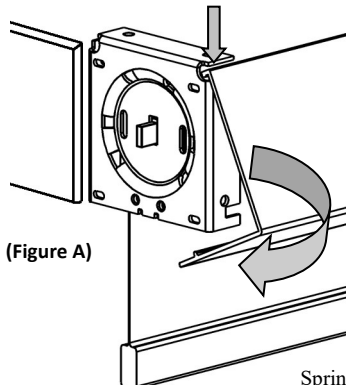
Set the flat spear end into the open slot in the bracket as shown in **Figure A**. Next secure the pin end into the bracket as shown in **Figure B**.

Please note: Although the spring mechanisms are pre-tensioned at the factory, occasionally, they will uncoil during shipping. If this occurs, the shade will not raise or lower properly. A simple adjustment of the spring can correct this problem.

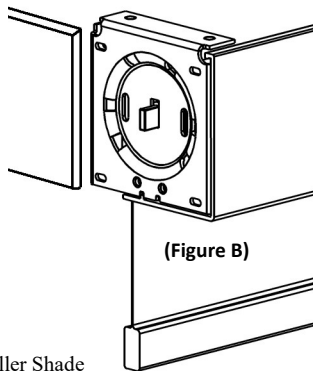
See attached instructions for adjustments details.

Optional – Fascia Installation

When fascia is required, use fascia brackets to install the shade. Pivot fascia extrusion on the top of the brackets (Figure A), rotate it down until the bottom of the fascia snaps into the bottom of the fascia brackets as illustrated below (Figure B).

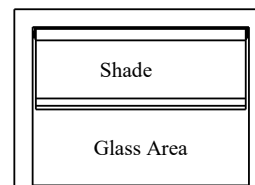


(Figure A)



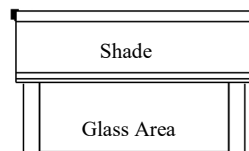
(Figure B)

Spring Roller Shade
with Fascia



Inside Mount

There will be light gap on both sides of the shade.



Outside Mount

Shade should be wider than glass area to cover it adequately.

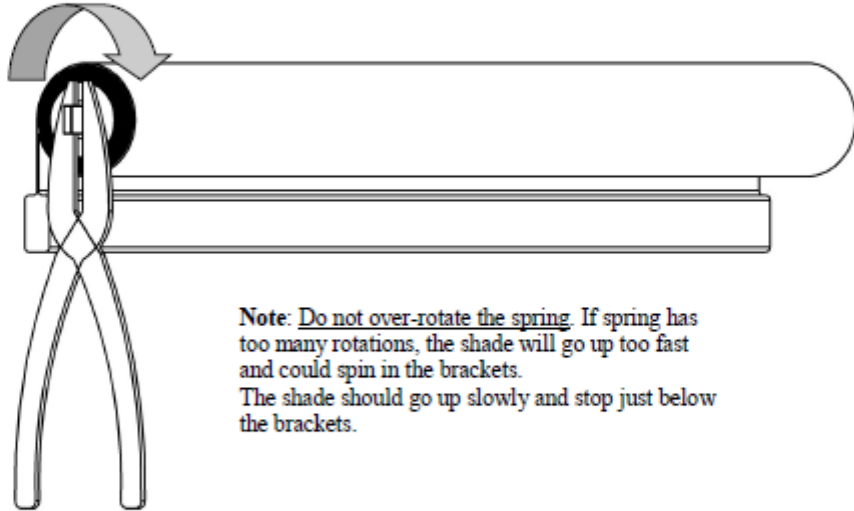
Covers for the end of the brackets are provided. They might not be necessary when mounting inside of the window frame.

To Tighten The Spring Tension:

1. Pull the shade down approximately three-quarters.
2. Remove the roller shade from its brackets. *(Be sure to have spring mechanism in lock position)*
3. Use the pliers to wind up the spring. Number of rotations depends on the length of the shade and weight of the fabric. Short shades up to 36" in length require about 10 rotations. Long shades from 36" to 84" would need up to 20 rotations.
4. Replace the roller shade in its brackets.
5. Increase rotations as needed until your shade smoothly elevate to the top.

Warning:

Do not release pliers while tensioning spring. Released pliers can cause injuries.



Note: Do not over-rotate the spring. If spring has too many rotations, the shade will go up too fast and could spin in the brackets. The shade should go up slowly and stop just below the brackets.

***For detail adjustment instructions,
please watch our YouTube video
<https://youtu.be/gYW-s9kLeII>.***