

# Custom Roller Shades

Thank you for making Levolor a part of your home. You have chosen the finest roller shades available, backed by the world renowned Levolor name. Learn more about Levolor and discover a resource of information, ideas, and support at www.levolor.com.

### Read all installation instructions before installation.



**DANGER** STRANGULATION HAZARD Keep cords out of the reach of children Move cribs and furniture away from cords. Remove objects below windows. • Loops will appear when the shade is in the raised position. • Do not tie cords together. Install a cord tensioner or cord cleat. EMERGENCY FIRST AID FOR STRANGULATION. • Remove cord from child's neck Call 911 or Emergency Center Clear throat • Check breathing and heart beat • Begin CPR **Contacting Us** To contact Levolor customer service regarding any questions or concerns you may have about your new

### **1-800-LEVOLOR** (9:00 am – 6:00 pm EST)

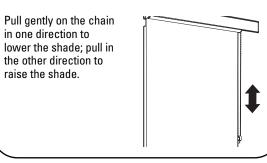
www.levolor.com

shades, you may reach us at:

### Additional Parts and Services

· Purchasing extra or replacement parts Should the need arise, you may have your Levolor shades repaired or restrung through our repair center. Please contact Levolor customer service through www.levolor.com for a return authorization number.

### Operate the roller shade



# Care and cleaning

Using a soft cloth or sponge, dab with a mild soap and water solution. Do NOT use abrasive or harsh cleansers; they can damage the surface finish. Dry with a cloth towel to prevent water spots.

# Troubleshooting

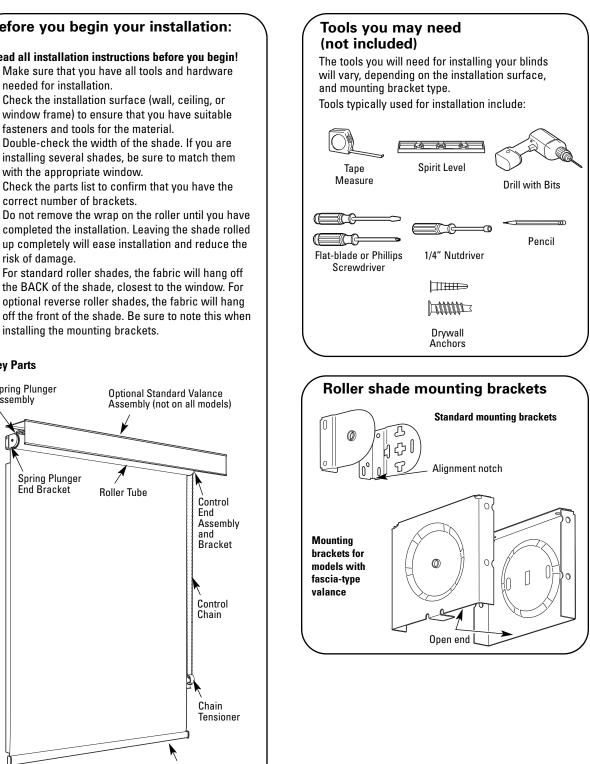
### If shades don't roll up straight

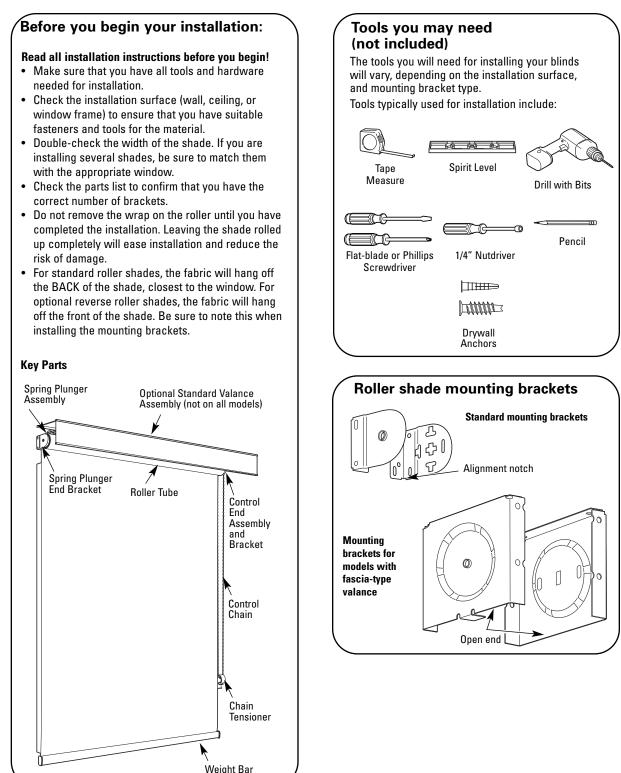
The roller shade must be level. If it is not level, it will not align correctly when being raised, and the fabric will veer to one side or the other.

### You can correct small alignment problems with tape:

- 1. Lower the shade completely.
- 2. If the shade veers to the right, place a piece of tape as close as possible to the left end of the roller. Test the shade, and add pieces of tape until it raises straight (multiple pieces may be necessary).
- 3. If the shade veers to the **left**, place a piece of tape as close as possible to the **right** end of the roller. Test the shade, and add pieces of tape until it raises straight (multiple pieces may be necessary).

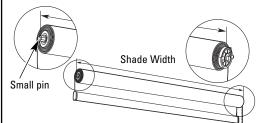
- needed for installation.
- fasteners and tools for the material.
- correct number of brackets.
- risk of damage.
- installing the mounting brackets.



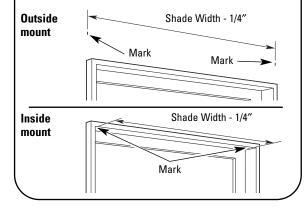


# Mark the bracket locations

Carefully measure the length of the shade from the flat surface of the control end to the base of the small pin on the spring plunger end. Deduct off approximately 1/4" to ensure proper tensioning of the roller in the brackets.



- Make sure that there is enough clearance for the rolled up shade and that it will not rub or catch on the window, window frame or any obstructions when fully rolled up.
- Mark this distance on the mounting surface at the desired bracket height so that it is centered in the window opening.





For standard outside mount installations, go to step 2A.

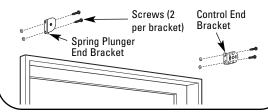
For standard inside mount installations, go to step 3A.

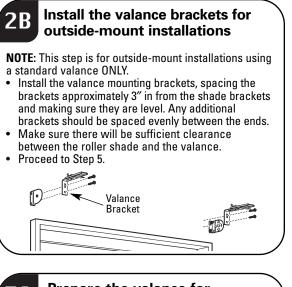
For fascia-type valance and brackets, go to step 4.

Install the brackets outside mount

- · Align the notch on each bracket with the marks from Step 1, making sure they are square and level. **IMPORTANT**: Be sure to note the correct location of each bracket; the brackets are not interchangeable.
- Mark the bracket mounting hole locations (use of the slotted holes is recommended), two screws per bracket.
- Attach the brackets to the wall or window frame using suitable fasteners.

Example: Installation on drywall using the included screws and drywall anchors (not included).





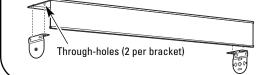
### Prepare the valance for 3A inside-mount installations

**NOTE:** This step is for inside-mount installations using a standard valance ONLY.

- Mark the inside surface of the valance top in the same way as described in Step 1 for inside mount. Align the notch on each bracket with the marks,
- making sure they are square and equally spaced from the front of the valance. **IMPORTANT:** Be sure to note the correct location of

each bracket; the brackets are not interchangeable.

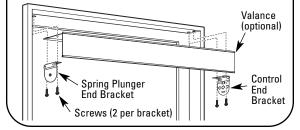
- Mark the bracket mounting hole locations (use of the slotted holes in the brackets is recommended). Carefully drill a through-hole in the valance top at
- each marked bracket hole location.

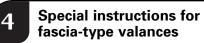


### Install the brackets inside mount

- Align the notch on each bracket with the marks, from Step 1making sure they are square and spaced equally from the window.
- **IMPORTANT:** Be sure to note the correct location of each bracket; the brackets are not interchangeable.
- Mark the bracket mounting hole locations (use of the slotted holes is recommended), two screws per bracket.
- Attach the brackets to the wall or window frame using suitable fasteners. If you are installing a valance, install it between the brackets and the mounting surface using the through-holes drilled in Step 3A.
- Proceed to Step 5.

Example: Installation on a wood window frame using the included screws and optional valance.





This step is for installing roller shades with fascia-type valances only. For all other installations, please proceed to Step 3 or 4.

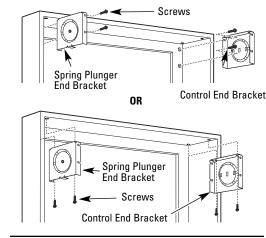
**NOTE:** Brackets are predrilled for top or back mounting. If you are mounting them to the sides of the window frame, you must drill mounting holes in the brackets. Use at least two mounting screws per bracket and make sure that screw heads will not interfere with roller shade operation.

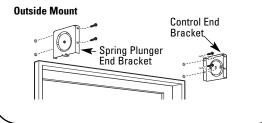
 Align the shade mounting surface (the raised center portion) of each bracket with the marks, making sure each bracket is square and level.

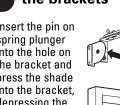
**IMPORTANT**: Be sure to note the correct location and orientation of each bracket. The brackets are not interchangeable, and the open side must face down.

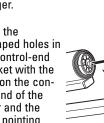
- Mark the bracket mounting hole locations, two per bracket.
- Attach the brackets to the wall or window frame using suitable fasteners, two per bracket.

### Inside Mount







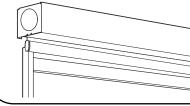


tabs on the control end of the roller and the hook pointing down, as shown. Press down to lock the center hook into place.







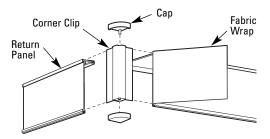


# 5

## Install outside mount valances (not for all models)

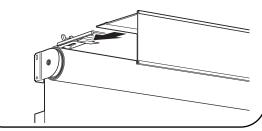
If your valance does not include returns, skip to "Attaching the valance to the valance brackets" below.

- A For valances with wraparound returns:
- Remove the tape from the fabric on the back of the valance and make sure the fabric extends equally on either end of the valance.
- Slide the corner clip onto a return panel. The tab will fit into the channels on the back of the return panel.
- Slide the assembled return panel onto one end of the valance. The tab will fit into the channels on the back of the valance, and the valance top will fit into the channel on the top of the return panel.
- Wrap the fabric around the end of the return panel.
- Press the caps into place.
- Repeat for the other end. Once both returns are installed, pull the fabric taut to remove wrinkles and secure to the backs of the returns with masking tape



### **B** - Attaching the valance to the valance brackets:

· Centering the valance over the roller shade, slide the top of the front valance panel into the valance clips until it locks into place. You can adjust the valance spacing from the wall by loosening the wingnuts on the valance brackets.





# Attach the chain guide

The chain guide reduces the hazards of strangulation or entanglement by limiting access to the chain and removing slack from the chain.

### To Install:

Extend the chain fully downward and secure the guide to the wall or window frame with one of the included screws. The guide should be positioned so that the chain is fully extended without interfering with raising and/or lowering the shade.



**NOTE:** Too much tension on the cord chain will result in poor operation. Test the operation of the shade before fastening the chain guide.