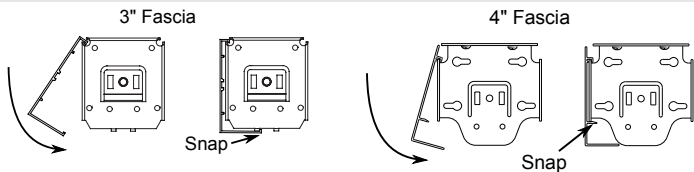


STEP 9 Installing the fascia

Attach the top lip of the fascia over the top lip of the fascia bracket and rotate the fascia downward. Press until the bottom lip of the fascia snaps and locks onto the bottom tab of the fascia bracket.

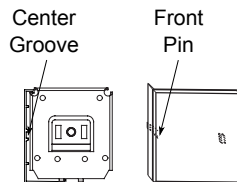


STEP 10 Installing optional end caps

End caps are provided only when shade is ordered outside mount.

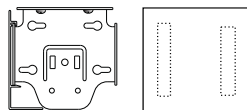
3" Fascia

Align front pin on end cap with the center groove of fascia. Flex cap forward and snap back pin on cap to bracket.



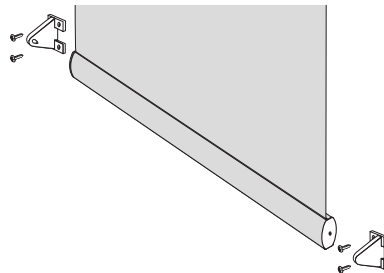
4" Fascia

Remove adhesive strips from cap, align the cap with the bracket and press firmly to adhere cap to bracket.



STEP 11 Installing optional hold down brackets

Lower the shade down to the desired location for the hold down brackets. Pierce the pre molded hole in the end caps with a 1/16" drill bit. Place the hold down bracket pin in the hole and align the brackets onto the mounting surface. Mark the screw holes with a pencil. Using a 1/16" drill bit, drill pilot holes for the screws. Secure the hold down brackets with the mounting screws.



Safety



! WARNING

Young children can STRANGLE in cord and bead chain loops. They can also wrap cords around their necks and STRANGLE.

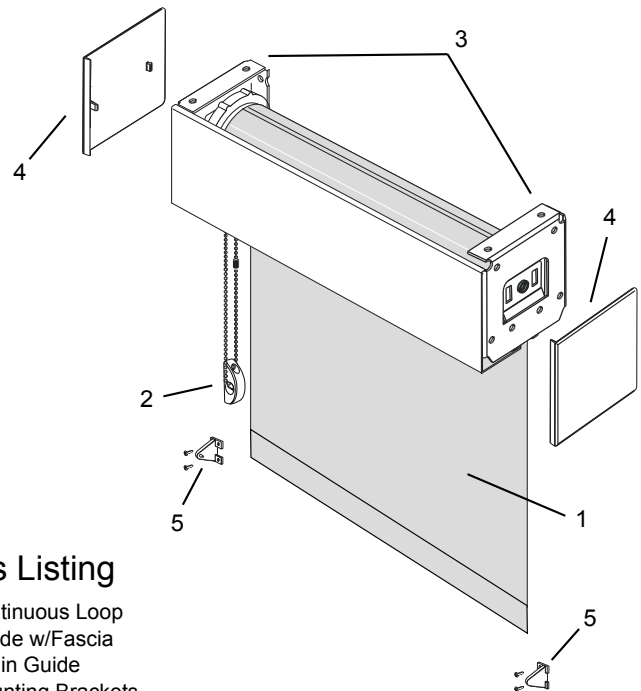
- Always keep cords and bead chains out of children's reach.
- Move cribs, playpens, and other furniture away from cords and bead chains. Children can climb furniture to get to cords.
- Attach chain guide to wall or floor. This can prevent children from pulling cords and bead chains around their necks. Fasteners provided with the chain guide may not be appropriate for all mounting surfaces. Use appropriate anchors for the mounting surface conditions.

Removing the shade

For wide or heavy shades, use two people positioned at each end of the shade.

1. Raise the shade to the full rolled up position.
2. Uninstall the chain guide by removing the two mounting screws.
3. Remove the fascia by flexing the bottom of the fascia downward to release the bottom lip from the bracket.
4. Press upward on the clutch end of the shade to unlock the tabs from the mounting bracket and push lightly toward the spring pin end until the clutch tabs are clear of the mounting bracket. Drop down the clutch side below the bracket and pull the spring pin end clear of its mounting bracket.

How to Install Roller/Solar Shades Continuous Loop Clutch 3" & 4" Fascia System



Parts Listing

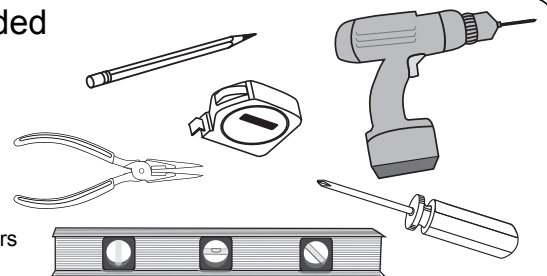
1. Continuous Loop Shade w/Fascia
2. Chain Guide
3. Mounting Brackets

Optional Items

4. End Caps
5. Hold Down Brackets

Tools Needed

Pencil
Tape Measure
Screw Driver
Level
Drill
1/16" Drill Bit
3/16" Drill Bit
Needle Nose Pliers



Fasteners

The brackets must be securely attached to the mounting surface. The included screws are suitable for mounting into wood and must hit wood studs. If you are mounting to a different surface you must use appropriate fasteners (not included). Use two fasteners per mounting bracket.

Other fastener types for hollow wall, plaster, concrete, brick, etc. (not included)

Included



1-1/2" #8 Slotted Hex Head Screws



Molly Bolt



Wall Plugs



Wall Anchor



Toggle Bolt

Before You Begin

Take an inventory of the installation parts. You will not receive installation hardware for optional items you did not order.

Review the entire instructions before beginning installation.

Do not remove the paper taped around the shade until instructed to remove it. Leave the bead chain bundled for easier installation.

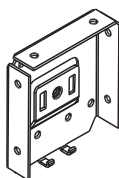
Brackets must be mounted level to ensure the shade rolls up properly.

STEP 1 Mounting the brackets

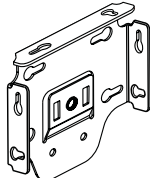
The open end of the fascia bracket faces down and they can be mounted through the top, back, or side mounting holes. Use a minimum of two fasteners per bracket. DO NOT use the two holes directly below the clutch and pin mount tab in the center of the bracket for side mounting.

Critical note: Brackets must be mounted level to ensure proper installation and so the shade rolls up properly.

3" Fascia Bracket



4" Fascia Bracket



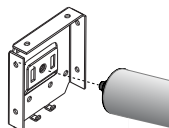
STEP 2 Installing the shade

Orient the shade so the clutch control is on the ordered side.

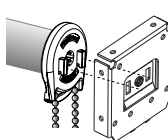
Place the spring pin end into the center round hole in the bracket. Press lightly against the bracket to depress the spring pin enough to allow the clutch to clear the other bracket. Align the two square pins on the clutch with the two slots in the mounting bracket. Pull the pins through the bracket slots and then downward until the two hooks have locked securely to the bracket. The chain and clutch should point straight down. If the brackets and shade are properly fit, the spring pin will be slightly compressed.

If you have 4" fascia, proceed to Step 5.

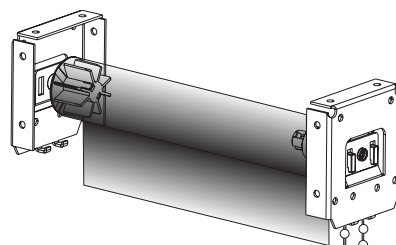
Spring Pin End



Clutch End



Right side clutch illustrated

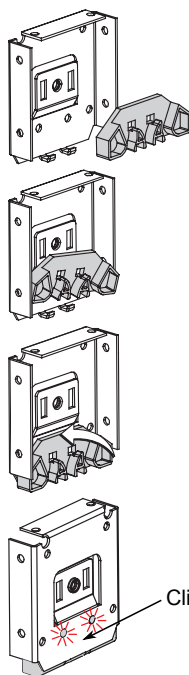


STEP 3 Installing the chain diverter

The chain diverter is only used for 3" fascia and routes the control chain back toward the shade so the chain does not interfere with the underside of the fascia.

Uninstall the clutch from the bracket by lifting the shade upward and pressing toward the spring pin so the two catch pins are free of the bracket. Lift the control end of the shade up toward the top of the bracket and insert the chain diverter underneath and into the bracket. Hinge the chain diverter on the bracket's lower tabs and rotate backward into the bracket. Make sure the two round pins on the chain diverter "click" into the two matching round holes in the bracket. Reinstall the clutch end back into the mounting bracket. Route the rear of the control chain into the back slot and the front of the chain into the middle slot.

Shade is not shown for visual clarity.

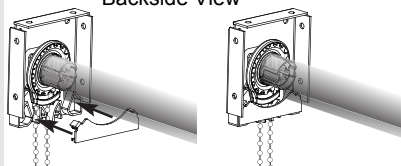


Click

STEP 4 Installing the diverter cover

Open the bundled chain package. If required, a diverter cover is enclosed in the chain package and needs to be snapped over the top of the control chain into the diverter. Otherwise proceed to Step 5.

Backside View



STEP 5 Installing the chain guide

Proper installation of the chain guide is required for proper operation and to minimize the hazard of strangulation of small children by restricting access to the chain control.

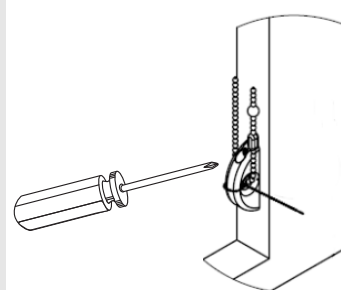
If you haven't already, remove the chain and chain guide from the containing package. The chain guide is attached and locked onto the chain. Depress the metal feet by pressing them into the chain guide with your fingers to release the chain guide from the chain. Slide the chain guide to the bottom of the chain loop.

Position the chain guide vertically below the clutch and so the bead connector and bead stops travel smoothly through the opening in the chain guide. Leave only a very small amount of slack in the chain.

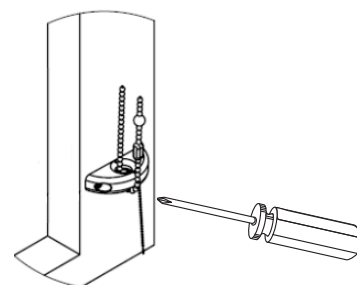
Mount the chain guide using the two screws securely to the mounting surface and so the metal lock is fully disengaged.

Critical Note: Removal or failure to properly install the chain guide can cause damage to the clutch, premature chain wear and chain breakage and will void the shade warranty.

Inside Mount

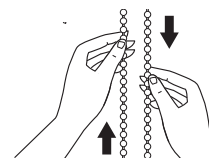


Outside Mount



STEP 6 Operating the shade

TEAR off the paper bands wrapped around the shade. DO NOT CUT the paper and risk damage to the shade. Pulling on the front chain will raise the shade and pulling on the back chain will lower the shade.



Critical Note: It is important to always pull the chain straight down. DO NOT pull the bead chain at an angle. Pulling the bead chain at an angle will cause clutch failure and chain breakage.

STEP 7 Adjusting the bead stops

Two bead stops are attached to the chain to provide an upper shade limit and a lower shade limit. To adjust the upper or lower shade limit, remove the appropriate bead stop by snapping it off the bead. If you have metal chain, needle nose pliers may aid in the removal. Position the shade at the new desired point. Reattach the bead stop on the chain bead located just below the clutch.

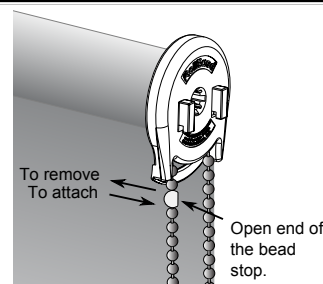


Illustration does not show cassette housing. The shade is shown near the lower limit.

STEP 8 Adjusting telescoping

Telescoping is when the shade fabric does not roll straight up onto the roller. It is very important that roller shades are mounted level. If they are not, they may not function properly and the fabric will telescope on the roller when raising. A small amount of telescoping can be adjusted by applying a piece of masking tape to the proper side of the shade. Remove the bead stop and roll the shade down 6" below the ordered shade height. If the shade is veering to the right, place a piece of tape as close to roller and left edge as possible. If it is veering left, place the tape on the far right up close to the roller as possible. Use multiple pieces of tape as required and reinstall the bead stop. Shades that exceed a 3 to 1 height to width ratio may have problems telescoping. This is a characteristic of long narrow roller shades. Telescoping adjustments may be required at the time of installation and is not considered a warranty item.