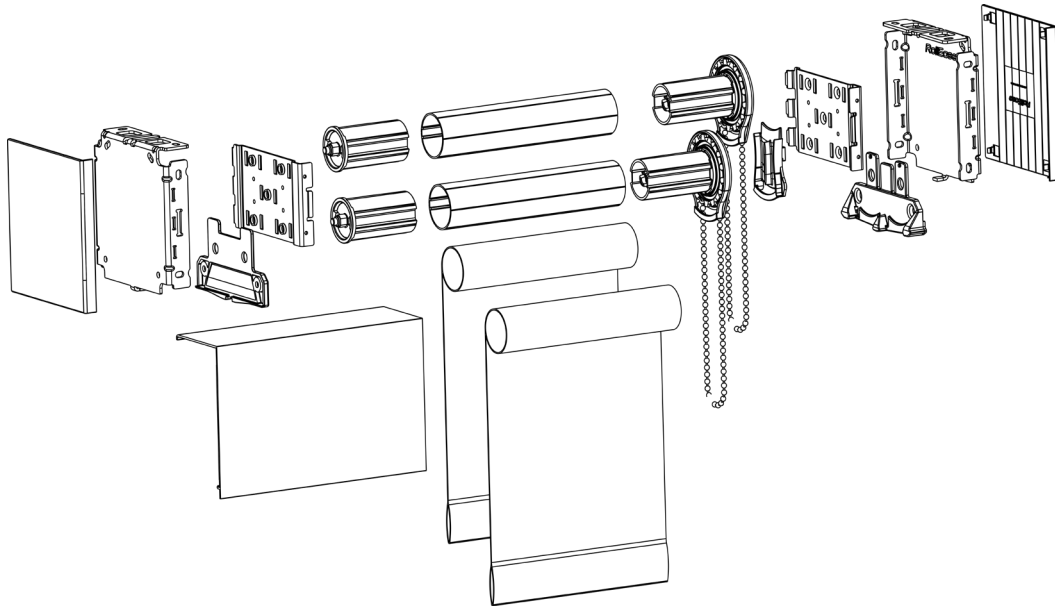


Dual Roller Shade Installation Instructions

Continuous Loop Clutch - 5 inch Fascia - Inside Mount

Overview



Tools

1. Drill
2. 1/16" Drill Bit
3. 1/4" x 6" Hex Drive
4. Level
5. Phillips Screw Driver
6. Tape Measure
7. Utility Knife
8. Needle Nose Pliers

Fasteners

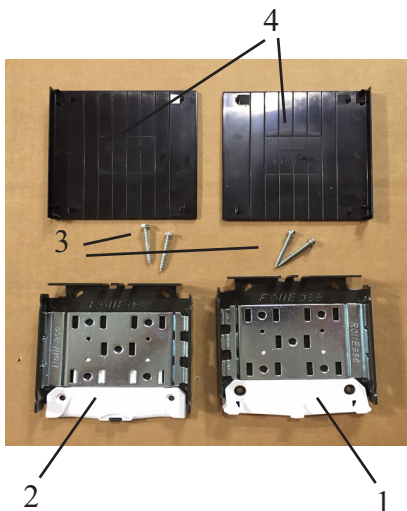
The mounting brackets must be securely attached to the mounting surface. The included screws are suitable for mounting into wood and must hit wood studs. If you are mounting to a different surface you must use the appropriate fasteners (not included). Use two fasteners per mounting bracket.

Before your begin

1. Installation requires 2 people for ease and safety.
2. Take inventory of the installation parts. You will not receive installation hardware for optional items you did not order.
3. Review the entire instructions before beginning installation.
4. DO NOT remove the paper taped around the shade until instructed to remove it.
5. Leave the bead chain bundled to keep it out of your way during installation.
6. Brackets must be mounted level to ensure the shades roll up straight.

Figure 1

Mounting hardware



1. Control Side Mounting Bracket
2. Idle Side Mounting Bracket
3. Mounting Screws
4. End Caps

Figure 2

Sill depth



These instructions illustrate installation into a sill that allows full recess of the shade into the window sill. If your sill is not deep enough for full recess, use the top hole at the back of the installation bracket for the installation of a second screw to secure the brackets to the window frame (figure 2).

Figure 3

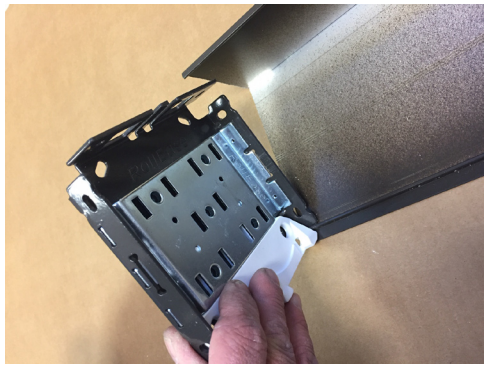


Figure 4

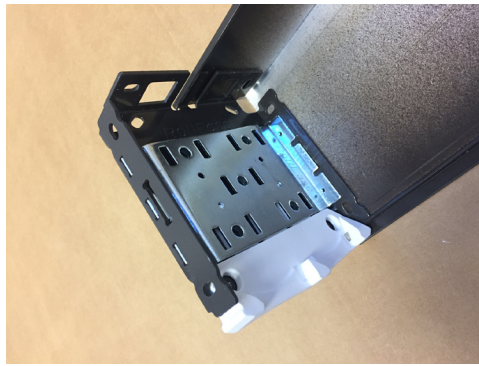


Figure 5

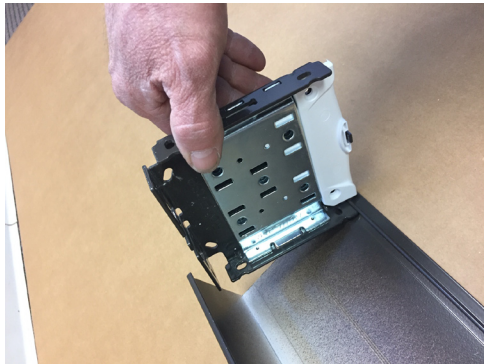


Figure 6

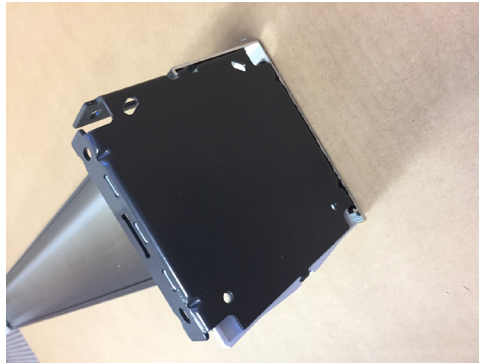


Figure 7



Figure 8



Figure 9



Figure 10



1. Attach control bracket to fascia

Select the control end bracket and attach it to the proper end of the fascia. If you have controls right the control bracket will be on the left when the fascia is upside down as shown in figure 3. The opposite will apply for a control left. Catch the bottom edge of the bracket on the bottom edge of the fascia and rotate upward until the top edge of the fascia 'snaps' over the top edge of the bracket (figure 4).

2. Attach idle end bracket to fascia

Select the idle end bracket and attach it to the other end of the fascia. Catch the bottom edge of the bracket on the bottom edge of the fascia and rotate upward until the top edge of the fascia 'snaps' over the top edge of the bracket (figure 5). Align both brackets to the edges of the fascia so the fascia edge and bracket face are flush (figure 6).

3. Use the level against the top of the

window sill to determine if the sill is level. If unlevel, mount the LOW side bracket first.

4. Mount low side bracket

Two (2) people will be required to hold the fascia up in the window opening while mounting. Place the fascia in the opening and pre-drill two pilot holes in the wall with the 1/16" drill bit (figure 7). Mount the bracket with two screws to the wall or window sill surface (figure 8).

5. Level and mount high side bracket

Use the level to make sure the fascia is level. Adjust the unmounted bracket up or down to level the fascia (figure 9). Pre-drill two pilot holes in the wall with the 1/16" drill bit. Mount the bracket with two screws to the wall or window sill surface (figure 10).

Figure 11



Figure 13



Figure 15



Figure 12



Figure 14

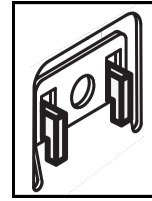


Figure 16



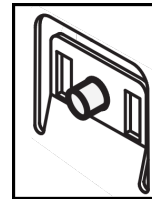
6. Install back shade, control side

Install the back shade, control side first. Align the tabs on the clutch to the slots in the top, back tabs of the mounting bracket (figure 11). Pull the shade downward to seat the tabs in the slots (figure 12).



7. Install back shade, idle side

Depress the spring loaded pin end with your finger (figure 13) and slide up into the idle side mounting bracket. Slide shade upward on the solid portion of the silver bracket (away from the slots and holes) and align the pin to the round pin hole at the top back side of the bracket until the pin pops into the center hole (figure 14). Gently pull downward to ensure the spring pin is locked into place.



8. Install control chain guide

The back shade chain guide is already threaded onto the chain. Locate the chain guide and slide it up on the chain and place the top edge of the guide behind the back shade clutch (figure 15). Align the two tabs on the back side of the chain guide with the slots at the bottom, back side of the mounting bracket. Pull downward on the chain guide to seat the tabs into the mounting bracket slots (figure 16).

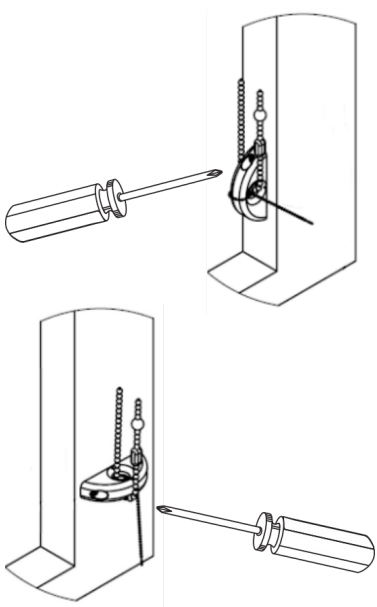
Figure 17



Figure 18



Figure 20



9. Install front shade control side

Repeat shade installation for the front shade by installing the control side into the front, lower tab slots. Align the tabs on the clutch to the slots in the mounting bracket and pull the shade downward to seat the tabs in the slots (figure 17).

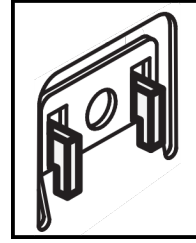
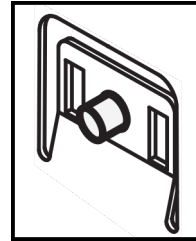


Figure 19



10. Install front shade idle side

On the front shade pin side, depress the spring loaded pin end with your finger (figure 18) and slide it upward into the round pin hole at the front, bottom side of the bracket until the pin pops into the center hole (figure 19). Gently pull downward to ensure the spring pin is locked into place.



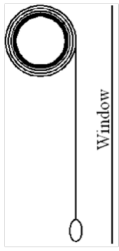
11. Install chain guides

Unpack 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 so when the fabric is rolled down it does not interfere with the chain guide. Leave only a very small amount of slack in the chain so the bead connector and bead stops travel smoothly through the opening in the chain guide. Mount the chain guide using the two screws securely to the mounting surface and so the metal lock is fully disengaged. Repeat for both chain guides.

CRITICAL NOTE: 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. 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.

Figure 21

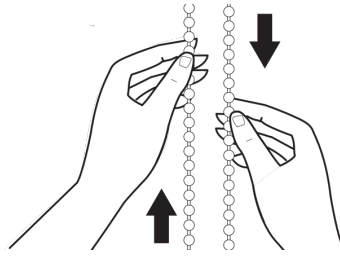
Regular roll



Reverse roll



Figure 22



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.

12. Shade Operation

TEAR off the paper bands wrapped around the shade fabric with your fingers. DO NOT CUT the paper and risk damage to the shade.

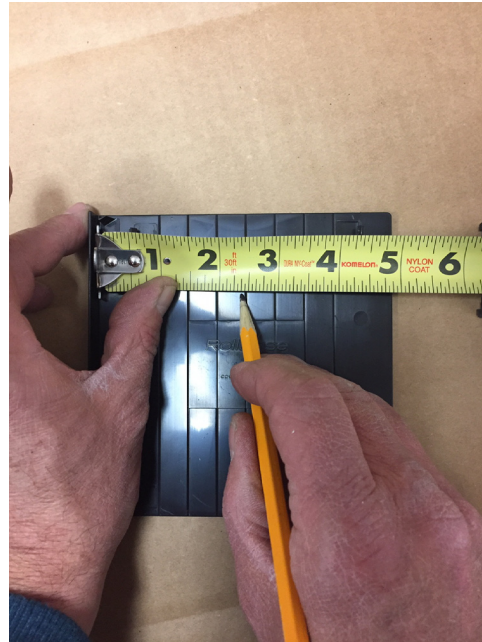
Regular roll shades will unroll from the back side of the roller. Pulling on the front chain will raise the shade and pulling on the back chain will lower the shade.

Reverse roll shades will unroll from the front side of the roller. Pulling on the front chain will lower the shade and pulling on the back chain will raise the shade.

Figure 23



Figure 24



13. Install optional end caps

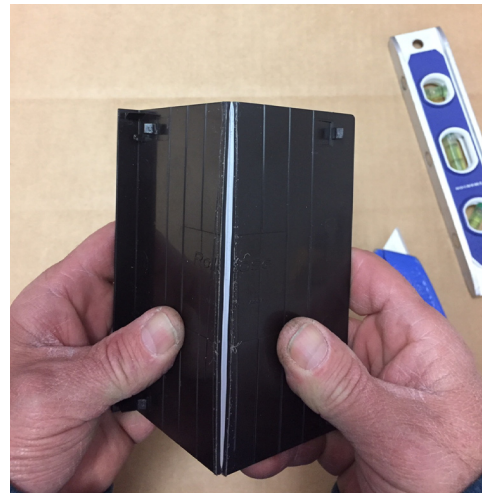
If your sill depth only provides for a partial recess of the shade, the end caps can be trimmed to provide a finished end to the mounting bracket and fascia.

Measure the distance from the wall to the front of the fascia (figure 23). Using this measurement, measure from the back of the fascia lip and mark it on the inside of the end cap (figure 24).

Figure 25



Figure 26



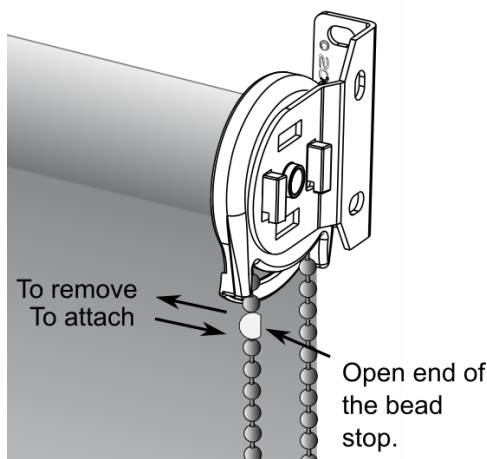
14. Install end caps-continued

Using a utility knife and a straight edge, score the end cap vertically along your measurement. Score the plastic several times to provide a weak breaking point for the end cap (figure 25). Using both hands, apply pressure to the scored line and break the end cap along the score (figure 26).

Figure 27



Figure 28



15. Install end caps-continued

Align the tabs on the end cap with the holes in the mounting bracket and press the end cap to snap it onto the mounting bracket. The lip of the end cap will overlap the front edge of the fascia (figure 27).

Repeat the sizing, cutting and installation of the end cap for the other side.

16. 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.

17. 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 4 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.



Window Blind Cord Can STRANGLE Your Child

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 chains around their necks. Fasteners provided with the chain guide may not be suitable for all mounting surfaces. Use appropriate anchors for the mounting surface conditions.