
User Manual

FABRIC ROMAN SHADES

Thank you for purchasing custom fabric roman shades. With proper installation, your shades should look beautiful and provide years of service. Please check all parts and review this manual before starting installation.

Keep this manual after your shades are installed and operating correctly. It contains important programming and troubleshooting instructions for your shades.

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SHADE CARE AND CLEANING

Shade maintenance is important and simple. Follow these easy tips to get the longest life out of your shades.

When dusting is required, be sure to use something gentle. We recommend a vacuum brush or a duster.

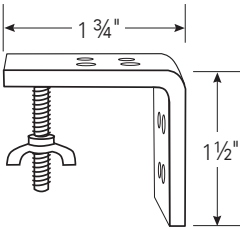
If there are wrinkles in your shade, you can use a hand-held steamer to smooth everything back out. Be sure to avoid direct contact with the shade by holding the steamer at least 6" away from the fabric.

If spot cleaning is required, use only water or a very mild detergent. Cleaning the shade in its entirety can cause it to shrink or leave water spots. By spot cleaning, you avoid getting the shade too wet and affecting the overall quality of the shade.

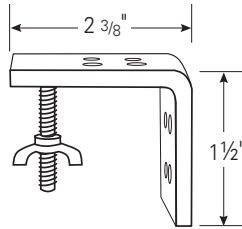
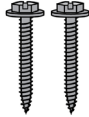
Following these tips will help to extend the life of your shades and ensure that they stay beautiful for years to come.

INSTALLATION HARDWARE

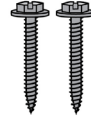
MOUNTING HARDWARE:



Mounting Bracket and Screws
(cord lock, clutch, and cordless shades)



Mounting Bracket and Screws
(motorized shades)



Ordered Width (Inches)	Brackets Supplied	Mounting Screws
Up to 40"	2 Brackets	4
Between 40" and 67"	3 Brackets	6
Between 67" and 96"	4 Brackets	8



Cord Cleat and Screws*
(supplied for cord lock shades)



Cord Tensioner*
(supplied for CCL shades)

* The cord cleat and cord tensioner perform an important safety function by keeping loose lift cords and loops away from small children. Never operate the shade without a functioning and correctly installed cord cleat or tensioner.

TOOLS THAT MAY BE REQUIRED:

Pencil, Tape Measure, Drill/ Impact Driver*, Screwdriver, Level, and Step Stool

*Depending on hardware placement, an extended length driver/bit will enable easier installation around threaded post on bracket.

INSTALLING YOUR FABRIC ROMAN SHADE

NOTE: For wallboard or plaster, use anchors designed for hollow walls (not included). For concrete, stone and brick, use a masonry drill bit and masonry anchors (not included).

Before installing your shade, check that the cords are not wrapped around anything. All cords on the back of the shade should be in matching vertical alignment, with no knots or wraps. If installing cord lock or clutch shades, the control on the front of the shade should also have no knots or wraps.

OPTION A: FACE MOUNT

Your roman shade will come with brackets for face mounting [Figure 1].

1. Center your shade on its corresponding window and mark in pencil where the slots in the head rail fall. Make sure the shade is level while marking.
2. Position the brackets within the marked slot locations, and screw into place. Use a level to confirm the brackets are aligned and straight.
3. Remove the wing nuts from the threaded posts and install the shade by sliding the bracket's threaded posts through the slots in the head rail. Re-attach the wing nuts, screwing them on tightly to hold the head rail firmly in place. Check that the installed shade is level.

OPTION B: TOP MOUNT

Your roman shade will come with brackets for top mounting [Figure 2].

Shades that are top mounted can be installed using the mounting bracket as outlined in Option A, or can be installed without brackets following the steps below.

1. Pre-drill holes in the shade head rail that align with the slots of the head rail.
2. Holding the shade in place in its installation position, use the mounting bracket installation screws to screw directly through the shade head rail into the pre-drilled holes to install the shade [Figure 1].

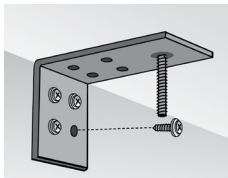


Figure 1: Face Mount

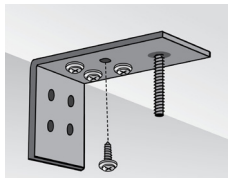


Figure 2: Top Mount

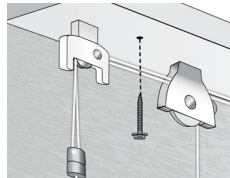


Figure 3: Through Head Rail

CORD LOCK OR CLUTCH CONTROLS: move on to page 4 for installation of the cord safety device.

WAND CONTROL: move on to page 5 for operation and troubleshooting instructions.

REMOTE CONTROLS: move on to page 8 for operation and troubleshooting instructions.

CORDLESS CONTROL: move on to page 14 for troubleshooting instructions.

SAFETY DEVICE INSTALLATION

CORD LOCK: INSTALL THE CORD CLEAT

Cord cleats help keep the loose cords of cord lock shades tidy and away from children and pets. Cord cleats must ALWAYS be installed to help prevent the risk of strangulation.

1. Find a convenient place on the side of the shade where the cords are located. The cleat should be installed about 1" out from the side of the shade and $\frac{1}{4}$ of the way up from the bottom of the shade.
2. Hold the cleat parallel to the frame of the window. With a pencil, mark through the holes on the cord cleat.
3. Make pilot holes and install the cord cleat with two screws [Figure 4].



Figure 4: Cord Cleat

CLUTCH CONTROL: INSTALL THE CORD TENSIONER

Fabric Roman Shades with clutch control have a continuous cord loop that must ALWAYS be secured to the wall with the included tensioner.

1. The chain tensioner needs to be installed on a flat surface, positioned so the chain is taut but not stretched or strained.
2. For **INSIDE MOUNT**: The tensioner may be attached to the windowsill or to the inside of the window frame.
For **OUTSIDE MOUNT**: The tensioner may be attached to the exterior of the window frame, or the wall next to the window frame.
3. Mark with a pencil through the holes of the hardware, confirming level and alignment of the tensioner with the chain. Then drill pilot holes and install with screws, ensuring the spring is fully pushed in and engaged, and that the chain passes smoothly through the guide [Figure 5].
4. Install face plate if provided/desired.



Figure 5: Cord Tensioner

The cord cleat and cord tensioner perform an important safety function by keeping loose lift cords and loops away from small children. Never operate the shade without a functioning and correctly installed cord cleat or tensioner.

⚠ WARNING



Window Blind Cord Can STRANGLE Your Child.

To prevent strangulation, purchase cordless products or products with inaccessible cords.

ANSIWOMA 5.1.3

⚠ ADVERTENCIA



La cuerda de la persiana puede ESTRANGULAR a su niño.

Para evitar el estrangulamiento, compre alternativas inalámbricas o productos con cables inaccesibles.

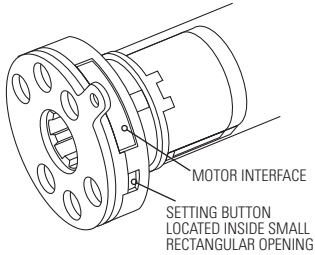
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WAND CONTROL - PREPARING AND OPERATING

CONNECT THE WAND TO THE MOTOR

Before installing your shade, attach the wand to the motor.

1. Lift the protective cover on the motor interface and insert the plug on the end of the wand cable into the motor interface in the end of the tube. Take care to ensure the plug is correctly aligned.
2. Insert the hook on the end of the wand into the eyelet on the motor crown and push it all the way through so the wand hangs down freely **[Figure 6]**.



Wand Motor Head

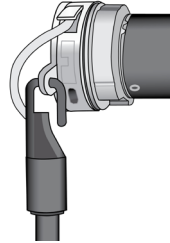


Figure 6: Wand Hook Connection

CHARGING THE MOTOR

We recommend ensuring that the motor battery is fully charged before installing your shade.

1. Plug the charger into the micro USB port on the back of the wand **[Figure 7]** and then plug into an AC outlet. If the battery is fully charged, the LED light will glow green. If not, leave the wand to charge until the LED is green.
2. Unplug the charger when the LED light glows green.

NOTE: The motor battery is in the shade tube, not the wand.



Figure 7: Wand Charging Port

OPERATING THE SHADE

Your shade has been programmed at the factory with an upper and lower stop limit. This means it will automatically stop when the shade is fully raised or lowered.

Once your shade is installed, check the operation. The wand has three buttons: **UP**, **STOP** and **DOWN**: **[Figure 8]**

- Press the **UP** button to raise the shade to pre-set upper stop limit.
- Press the **STOP** button to stop the shade at any desired location.
- Press the **DOWN** button to lower the shade to pre-set lower stop limit.

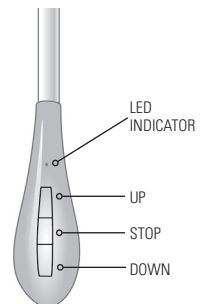


Figure 8: Wand Control Buttons

If the shade stop limits require reprogramming, follow the instructions on page 12.

MOTOR WILL NOT RESPOND TO WAND

1. Check the wand. Wand controls must be securely plugged in to the shade motor head in order to operate the shade. To check the connection of the wand to the motor, use a pencil eraser to firmly press the wand plug in to the wand motor interface **[Figure 9]**. Motors will beep when the wand has been securely plugged in.

Once the wand is securely connected, try operating the shade. If the shade will not operate after the wand is securely connected, move on to step 2.

2. Check the motor by pressing the setting button on the motor head **[Figure 9]**. Use an opened paperclip to fully press and hold down the reset button.

If the motor does not move after pressing the setting button, move on to step 3. If motor does move after pressing the setting button, press the button again to stop the motor movement, and request a new wand.

3. If the motor does not move after pressing the setting button, it may need to be recharged. Charge the motor by plugging the charging cord into the charging port on the end of the wand control **[Figure 10]**. The LED light will glow red when the motor is charging and green when the motor is fully charged.

If the LED light on the wand turns green immediately when plugged in, request a new motor. If the motor can be charged, try operating your shades again once they have reached a full charge.

4. If the motor is working properly and the wand is working properly, try resetting the motor by following the instructions on page 7.

If the shade does not move, the motor is defective and needs to be replaced. Contact Customer Service to obtain a new motor.

NOTE: The motor retains all previous programming, just connect the replacement wand to the motor for operation.

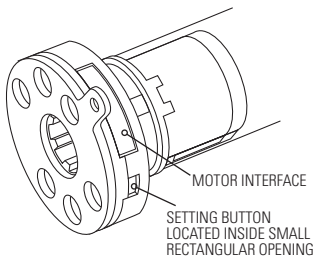


Figure 9: Wand Motor Head



Figure 10: Wand Charging Port

MOTOR BEEPS EVERY TIME ITS OPERATED

This means the battery is below 20% and the motor needs to be charged.

NO LED LIGHT SHOWING

If during charging there is no LED light (red or green) showing:

1. Check connection between wand and motor. Use a pencil eraser to push firmly on the plug to ensure that it's fully seated
2. If the connection is good, but no LED light visible, then the wand needs to be replaced. Contact Customer Service to obtain a replacement wand.

REVERSING SHADE DIRECTION

If for some reason the shade direction is reversed, press and hold the Setting Button on the motor crown until the shade jogs 2 times **[Figure 9]**.

RESETTING THE SHADE MOTOR

If you need to remove all shade stop limits and start over, follow these steps:

1. Press & Hold the Setting Button on the motor crown until the shade jogs 3 times **[Figure 9]**. This removes all programming.
NOTE: There is a longer pause between the 2nd and 3rd jogs. A "jog" is a quick, small up-and-down movement.
2. Set Upper and Lower Limits. See instructions on page 12 for resetting shade limits.

REMOTE CONTROL - PREPARING MOTOR AND REMOTE

CHARGING THE MOTOR BATTERY

The shade battery is inside the motor, encased in the shade tube.

To charge the motor battery:

- Insert the charging cord into the charging port on the end of the shade tube [Figure 11], and plug the other end of the power adaptor into an outlet.
- When the LED on the end of the shade tube changes from red to green, the motor is fully charged. If the motor battery needs to be recharged, it will beep 10 times when you press any button on the remote control.

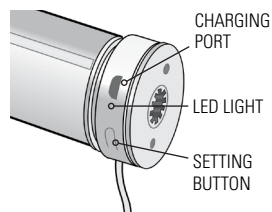


Figure 11: Motor End

PREPARING THE REMOTE

Remove the panel on the back of the remote and pull out the insulating paper tab used to protect the battery during shipment [Figure 12].

When you press a button on the remote, you will see a blue LED back light in between the buttons.



Figure 12: Remote with battery cover removed

CHANGING THE REMOTE BATTERY

If the blue LED back light between the remote buttons doesn't show when you press Up, Down, or Stop, it is time to replace the battery.

- The remote should operate your shades from a distance of up to 100 feet, but low remote battery power can shorten this distance.
- Sometimes there is enough power to display a channel number on the LED screen of a multi-channel remote, but not enough to signal the motor and operate the shade.

The remote control uses a **CR2450 battery**, available at most hardware/general stores.

PAIRING REMOTE

1. **For a multi-channel remote**, select channel first (Do not select Channel 0).
2. **Press & hold the Setting Button [Figure 6]** on the shade motor end until the shade jogs once; let go and you'll hear a long beep.
3. **Quickly press the UP button**; shade will jog once and beep 3 times.
Note: Once motor jogs, you must press UP within 20 seconds.

UN-PAIRING SHADE FROM THE REMOTE/CHANNEL

Follow "PAIRING THE SHADE..." steps, but press the **DOWN** button instead.

REMOTE CONTROL - OPERATING

Hand held remotes or wall switches are available in single-channel and multi-channel options. Both single-channel and multi-channel remotes or wall switches have the same operational instructions. Multi-channel remotes or wall switches are capable of operating shades on more than one channel.

SHADE OPERATION

- If using a multi-channel remote or wall switch, press the “<” or “>” button to select the correct channel.
- Press (and release) the **Up** or **Down** button and the shade will move to the upper or lower stop limit set by the factory. To change the stop limits, follow the instructions on page 9.
- Press (and release) the **Stop** button:
 - While the shade is raising or lowering to stop it at that point.
 - When the shade is not moving to go to the set middle limit. Follow the instructions on page 9 to set the middle stop limit.

MULTI-CHANNEL REMOTE

Multi-channel remotes [Figure 13] or wall switches are used to control several shades independently with just one remote.

- 15 channels can be programmed.
- A single shade or group of shades can be pre-programmed to operate on a specific channel, as identified on the order.
- Channel 0 is the group channel; it operates all shades at once.

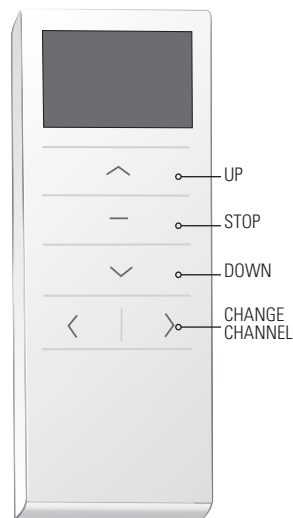


Figure 13: Multi-Channel Remote

MOTOR WILL NOT RESPOND TO REMOTE

1. Check the remote channel. Any shades that are programmed to the remote will operate on channel zero. Navigate to channel zero by pushing the left arrow on your remote. Once there, press the up or down buttons to operate shades that are programmed to the remote.
To determine the shades programmed to individual remote channels, click through each channel after zero using the right arrow and press up or down to see the shades that can be operated on each channel.
If your remote does not turn on, move on to step 2.
If your remote turns on but does not operate shades, move on to step 3.
2. Check the remote. When the remote is working properly, the LED screen on the front of the remote will turn on. If the LED screen does not turn on:
Check that the battery tab has been completely removed from the remote. The tab is a clear plastic cover that disables the battery in shipping and must be removed in order for the remote to work.
If the tab is removed and the remote still does not work, try a new battery in the remote. Remotes use CR2450 batteries that can be purchased at many retailers.
If your remote does not turn on after trying the steps above, request a new remote.
If your remote turns on but does not operate shades, move on to step 3.
3. Check the motor by pressing the setting button on the motor head **[Figure 11]**.
If the motor does not move after pressing the setting button, move on to step 4.
If the motor moves after pressing the setting button, press the button again to stop the motor and try operating your shades.
If the shades still do not operate, move on to step 5.
4. If the motor does not move after pressing the setting button, it may need to be recharged. Charge the motor by plugging the charging cord into the charging port on the motor head. The LED light will glow red when the motor is charging and green when the motor is fully charged.
If the LED light on the motor head turns green immediately when plugged in, request a new motor.
If the motor can be charged, try operating your shades again once they have reached full charge.
5. If the motor is working properly and the remote is working properly, try re-pairing the remote to the shade by following the pairing instructions on page 8.
6. If the motor is working properly and the remote is working properly and you are unable to re-pair the remote to the shade, try resetting the motor by following the reset instructions on page 11.

MOTOR BEEPS EVERY TIME ITS OPERATED

This means the battery is below 20% and the motor needs to be charged.

REVERSING SHADE DIRECTION

If for some reason the shade direction is reversed, press and hold the Setting Button on the motor crown until the shade jogs 3 times **[Figure 11]**.

REORGANIZING SHADES ON A MULTI-CHANNEL REMOTE

The simplest way to move a shade (and the set stop limits) from one channel to another is by un-pairing and pairing the shade to channels on the remote. Follow Pairing/Un-Pairing Shade From Remote/Channel instructions on page 8.

Example: Left and right shades in the dining room are on separate channels, but you want them to move together.

Just follow these two steps:

1. Select channel 2 and un-pair the right shade.
2. Select channel 1 and pair the right shade to it.

Now both dining room shades are on the same channel (#1) and will move together.

Before

Channel 1: LEFT shade

Channel 2: RIGHT shade

After

Channel 1: LEFT & RIGHT shades

Channel 2: ~~RIGHT shade~~

To move a group of shades from one channel to another, each shade needs to be moved individually from one channel to another. Follow the instructions above, by un-pairing and re-pairing each shade in the group on the new channel.

RESETTING THE SHADE MOTOR

If you need to remove all shade stop limits and start over, follow these steps:

1. Press & hold the Setting Button on the shade motor end until the shade jogs 4 times then beeps 3 times **[Figure 11]**. This removes all programming.

NOTE: There is a longer pause between the 2nd and 3rd jogs. A “jog” is a quick, small up-and-down movement.

2. Reset upper and lower limits. See instructions on page 12 for setting shade limits.

MOTOR WILL NOT SET LIMITS

1. Check the buttons. Make sure you are pressing the up and stop or down and stop buttons together at the same time. You must press and hold both buttons simultaneously when setting limits.
2. For remote-control shades, check if the remote is locked. If the remote can operate the shade but cannot set shade limits, it is possible that the remote is locked.

To unlock a remote, press and hold the stop button on the remote control for 15 seconds until the letter "U" flashes on the screen. This will unlock the remote. Confirm the remote has been unlocked by pressing the P2 button to the upper left of the battery on the back of the remote. The battery cover will need to be removed to access the P2 button.
3. Check if the charger is plugged in. Motors cannot be programmed when the charger is plugged in.
4. Reset the motor and shade limits following the instructions on page 7 for wand motors and page 11 for remote motors.
5. If these are tried and failed, request a new motor.

SETTING THE SOFT-STOP OPTION

"Soft Stop" is a feature available on remote control motors that can be turned off or on. When "Soft Stop" is turned on, the shade movement slows as it approaches the upper, middle or lower limit. Shades ship with this feature automatically turned off.

To Turn ON:

1. Remove the back cover of the remote
2. Press P2 (shade will jog and beep), UP (shade will jog and beep) then UP again (shade will jog ONLY).
3. Repeat Step 2 until a long beep sounds after a second UP, indicating Soft Stop has been turned ON.

To Turn OFF:

1. Remove the back cover of the remote.
2. Press P2 (shade will jog and beep), DOWN (shade will jog and beep) then DOWN again (shade will jog ONLY).
3. Repeat Step 2 until a long beep sounds after a second DOWN, indicating Soft Stop has been turned OFF.

CHANGING PRESET UPPER AND LOWER STOP LIMITS

If you are changing preset stop limits, follow the instructions below.

NOTE: When changing limits, the motor is in “program mode” and only moves in small increments. To move the shade more quickly, press & hold the UP or DOWN button until the shade moves continuously.

CHANGE THE **UPPER STOP** LIMIT:

1. **Press UP** to move the shade to the current pre-set upper stop limit.
2. **Press & hold UP&STOP** buttons together until the motor jogs once, then beeps 2 times.
A “jog” is a quick, small up-and-down movement.
3. Move the shade to the desired upper stop limit.
4. **Press & hold UP&STOP** buttons together until the motor jogs 2 times and beeps once.

CHANGE THE **LOWER STOP** LIMIT:

1. **Press DOWN** to move the shade to the current pre-set lower stop limit.
2. **Press & hold DOWN&STOP** together until the motor jogs once, then beeps 2 times.
3. Move the shade to the desired lower stop limit.
4. **Press & hold DOWN&STOP** buttons together until the motor jogs 2 times and beeps once.

CHANGE (OR SET) THE **MIDDLE STOP** LIMIT:

This motor also has a middle stop position capability. Setting this limit is left to the customer.

1. Move the shade to the desired middle stop limit.
2. **Press & hold STOP** button for 5 seconds until the motor jogs once and beeps once.
A “jog” is a quick, small up-and-down movement.
3. To confirm that you’ve set this limit, move the shade to another position. Then while the shade is not moving, press the STOP button and the shade should move to the set middle stop limit.

RESETTING UPPER AND LOWER STOP LIMITS (FROM FULL RESET)

If your shade motor requires resetting, follow the instructions below to set your stop limits.

NOTE: When starting from a full reset, the motor is in “program mode” and only moves in small increments. To move shade more quickly, press & hold UP or DOWN button until the shade moves continuously.

SET THE **UPPER STOP** LIMIT:

1. **Always set the upper limit first** when adding limits after a full reset.
2. Move the shade to the desired upper stop limit.
3. **Press & hold UP&STOP** buttons together until the motor jogs 2 times and beeps once.
A “jog” is a quick, small up-and-down movement.

SET THE **LOWER STOP** LIMIT:

1. **Always set the lower limit second** when adding limits after a full reset.
2. Move the shade to the desired lower stop limit.
3. **Press & hold DOWN&STOP** buttons together until the motor jogs 2 times and beeps once.

SET THE **MIDDLE STOP** LIMIT: Follow instructions above for setting the middle stop limit.

SHADE IS NOT LIFTING EVENLY

All Shade Types:

1. Check the cording and rings on the back of the shade **[Figure 14]**.
2. Confirm that all rings are sewn at matching heights and level across the shade, that all cords are running through the rings and there are no obstructions on or around the cord, cord shrouds, or rings.
3. Make sure nothing is caught, and there are no knots or snags in the cords, the cord shrouds or the rings. The lift cords should be running through both the rings and the cord shroud. Raise and lower several times after making any adjustments.

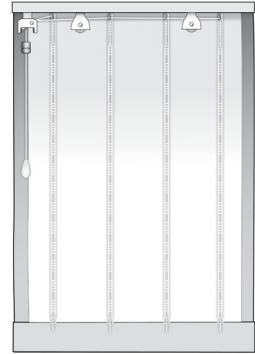


Figure 14: Cording Back of Shade

Cord Lock Shades:

1. Make sure the cords are not wrapped around each other or tangled, and that the cords run freely through the cord lock and the pulleys **[Figure 15]**. Confirm that the cords run freely down the back of the shade and do not interfere with the lift cords **[Figure 14]**.
2. Check that the breakaway tassel is closed and all cords are engaged in the tassel **[Figure 16]**.

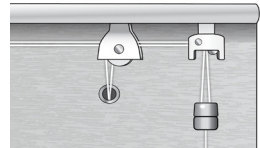


Figure 15: Cord Lock and Pulley

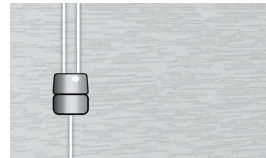


Figure 16: Breakaway Tassel

Motorized Shades:

1. Check how the cords are being wound onto the spools on the tube located on the shade head rail as the shade lifts and lowers. Make sure there are no snags and the cord is wrapping the same direction around each spool **[Figure 17]**.
2. Check that all lift cords are running identically through the top grommet, and that all cords have a similar tension and placement at the knot wrapping the spool.
3. Check that the cord does not interfere with the set screw or the collar on the spool.

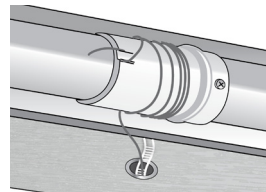


Figure 17: Motor Tube and Spool

CORDLESS SHADE IS BOUNCING BACK

Adjust the tension of the cordless mechanism mounted on the head rail. Use a small Phillips Head screwdriver to turn the screw on the tensioner **[Figure 18]**.

Clockwise to ADD tension.

Counter-Clockwise to RELEASE tension.

Make these adjustments carefully and incrementally- the spring in the mechanism is delicate and the screw can only be loosened so much.

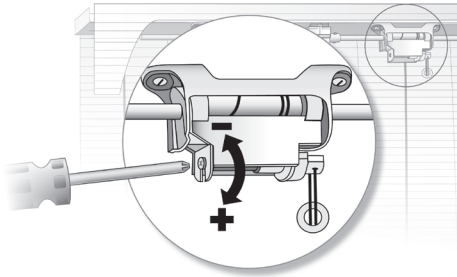


Figure 18: Cordless Spool Tension Adjustment

INSPIRED SHADES™ COLLECTION LIMITED WARRANTIES

Limited No Questions Asked Warranty

The Pro Design LLC Limited “No Questions Asked” Warranty is offered exclusively to Budget Blinds’ customers purchasing products from the Inspired Shades Collections only. This warranty allows a one-time complimentary replacement or repair should a shade become damaged or inoperable after the initial installation.

This warranty is valid for five years from the original date of purchase. Replacement or repair will be at Pro Design LLC’s discretion.

The replacement shade will be made to the same size and specifications as the original shade. The replacement shade must be ordered in the same pattern and color. If the original pattern or color is not available, the shade will be replaced with the closest available option. If a shade is replaced, there may be variations in the color or texture of the original and replaced shades.

This warranty does not cover motors or batteries for motorized shades. This warranty does not cover trip charges or labor charges for removal or installation.

This warranty is provided to the original purchaser only with proof of purchase and does not cover damage caused by removal, storage or reinstallation of the shades. This warranty is only available through Budget Blinds franchisees.

Limited Lifetime Warranty

This product is warranted against defects in materials and workmanship, provided that:

1. The product was installed according to the product instructions.
2. Pro Design LLC recommendations were followed regarding limitations and specifications of the product.

Pro Design LLC reserves the right to determine if your shade warrants a repair or partial replacement of any parts. If necessary, Pro Design LLC will replace your shade with a new shade of equal or superior value. This shall be your sole remedy under this warranty.

This Limited Lifetime Warranty excludes all motors, controls and accessories, which are warranted for only a period of five years from the date of purchase. Failure to follow the proper installation, charging and use instructions will invalidate the warranty for motors, remotes, wands and hubs.

This Limited Lifetime Warranty applies only to the original retail purchaser with proof of purchase.

This Limited Lifetime Warranty does not cover the removal or installation of original or replacement shades. This Limited Lifetime Warranty does not cover damage or defects caused by, or resulting from improper maintenance, neglect or improper use, wear and tear, abuse, neglect, accidents, alteration, commercial use, installation, removal or reinstallation or exposure to excessive moisture.

Your Rights Under State Law

These warranties give you specific legal rights. You may also have other rights which may vary from State to State. In no event shall Pro Design LLC be liable for incidental or consequential damages or for any other direct or indirect damage, loss, cost, expense or fee. Some states do not allow the exclusion or limitation of incidental or consequential damages, so the above limitation or exclusion may not apply to you. These warranties are exclusive and in lieu of all other obligations, liabilities, disclaimers or warranties.

Please contact Customer Service with any question or concern:

e-mail: inspired@prodesignllc.net
text: **330-294-9878**
call: **330-562-0023**