

*Sheer Horizontal Shadings*

**CORDLESS**

 **SelectBlinds®**



**Installation & Care Instructions**

152129B  
1/25/2021

# GETTING STARTED

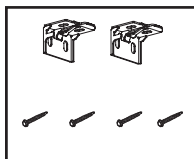
A few simple tools are required:

- Measuring tape
- Power drill, drill bits
- 1/4" Hex head and/or Phillips driver bit
- Pencil
- 5mm or 3/16" hex key



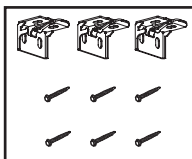
Additional fasteners other than those sent with your shading may be required depending on the mounting surface. Wallboard and plaster require the use of anchors such as expansion or toggle bolts. Brick, tile or stone need special plugs and drill bits. Remember to always pre-drill holes in wood to avoid splitting.

PN: CKIT013Q2



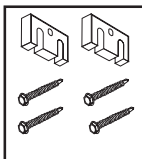
Mounting Brackets for  
Shades with Head Rail  
2 pack

PN: CKIT013Q3



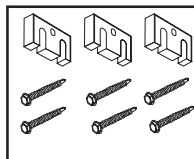
Mounting Brackets for  
Shades with Head Rail  
3 pack

PN: KIT2011



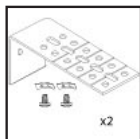
Spacer Block  
(optional)  
2 pack

PN: KIT2013



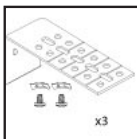
Spacer Block  
(optional)  
3 pack

PN: KIT2013



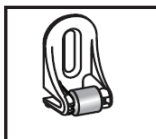
Head Rail  
Extension and  
Side Mount  
Bracket (optional)  
2 pack

PN: KIT2014



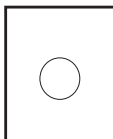
Head Rail  
Extension and  
Side Mount  
Bracket (optional)  
3 pack

PN: KIT9108



Hold  
Down Bracket  
(optional)

PN: CSR1005xx



End Cap Label

## STEP 1: BRACKET INSTALLATION

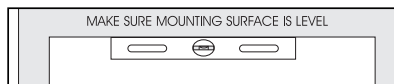
Shadings are shipped with the required number of brackets for proper installation. End brackets should be located approximately 2" from either end. Depending on the width of the shading, additional brackets may be necessary, evenly spaced between the two end brackets.

Using the installation bracket as a template, measure to the edge of the bracket and mark the hole locations with a pencil for drilling.

Brackets must be in line and level. Shim brackets on inside mounts if necessary. The head rail must be level for the shade to operate properly.

Shade Width	# of Brackets
Up to 40"	2
>40" - 72"	3
>72" - 84"	4
>84" and up	5

### Head Rail Shades



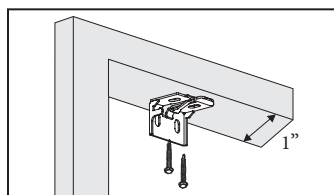
## INSIDE MOUNT

The minimum mounting depth for an inside mount is 1".

A minimum of 3 3/4" is needed to fully recess the shading.

Make sure the brackets are level and aligned.

Attach using two screws.



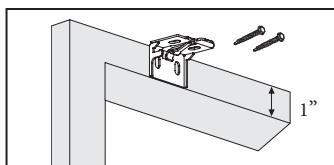
### Inside Mount

Shallow Mount - Minimum 1" surface  
Flush Mount - Minimum 3 3/4" surface

## OUTSIDE MOUNT

The minimum mounting height for outside mounted shadings is 1".

Make sure the brackets are level and aligned.  
Attach using two screws.



### Outside Mount

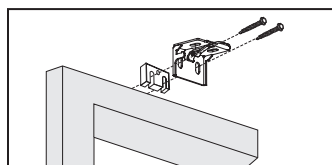
Minimum 1" surface

## SPACER BLOCKS (OPTIONAL)

Each spacer block projects brackets  $\frac{3}{8}$ " away from mounting surface.

Make sure the brackets are level and aligned.

Attach using two screws. Screws should be long enough to secure the bracket to the mounting surface.

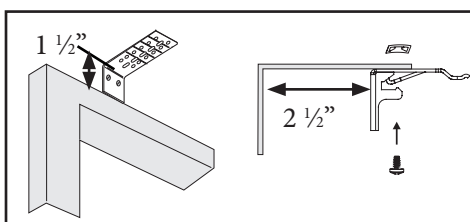


**Outside Mount  
with Spacer Blocks**

## EXTENSION BRACKETS (OPTIONAL)

Optional extension brackets are used to project the back of the shading up to  $2\frac{1}{2}$ " from the mounting surface.

Attach the mounting bracket to the extension bracket with the nut and bolt provided.



**Outside Mount  
with Extension Brackets**

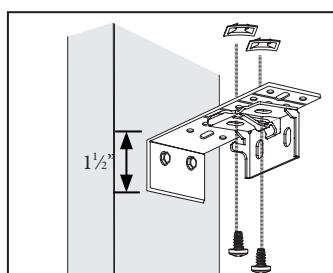
Minimum  $1\frac{1}{2}$ " surface

## SIDE MOUNT (OPTIONAL)

Measure from window sill up to desired mounting position on each side of the window frame. Mark position.

Mount side mount brackets on each side of window frame as shown. Make sure to confirm the head rail will sit perfectly level.

Once side mount brackets are installed and properly positioned, attach the mounting brackets using the nuts and bolts provided.

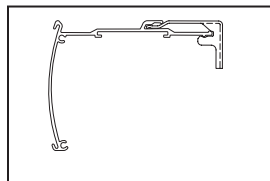
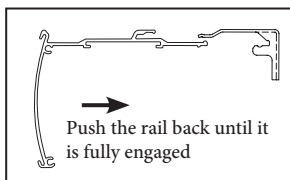


**Side Mount**

Minimum  $1\frac{1}{2}$ " surface

## STEP 2: SHADE INSTALLATION

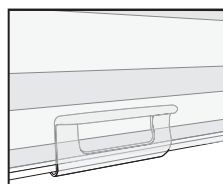
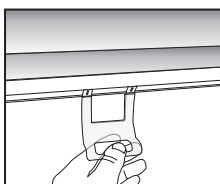
Center the shading in the window opening and push the head rail into the mounting brackets as shown.



## OPERATION

**To Lower Shading:** Pull down on the bottom rail handle until the shading reaches the desired length. The handle will retract when released.

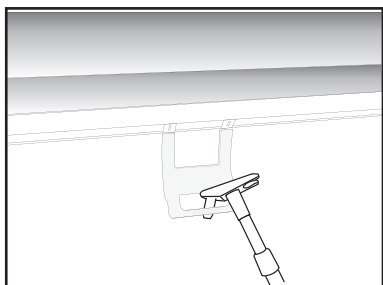
**To Open Vanes:** Lower the shading all the way down and continue pulling down on the handle until the vanes open.



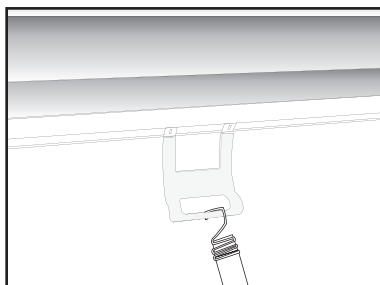
**To Raise Shading:** Pull down on the handle slightly (about  $\frac{1}{4}$ " ) and then release. Note: on inside mounted shades you may need to pull the bottom rail away from the sill to pull down enough to release the lock.

**Note:** To reposition the shade, it must be raised several inches first (this resets the catch mechanism) and then pulled down to the new position.

An optional pole is available for out of reach shades. Care should be taken to not damage the fabric when initially using the pole tip to extend the handle.



3 FT POLE

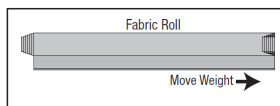
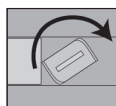


5-10 FT POLE

## SKUEW ADJUSTMENT (IF NECESSARY)

If the fabric is moving to one side as the shading is raised (skewing), first check that the installation brackets are level. Shim to level, if necessary. If the brackets are level it may be necessary to adjust the bottom rail weight.

There is a weight on either side of the handle. Release the weight clips on the weight on the side of the shade where the fabric is gathering. To release the weight clip, insert a flat blade screwdriver into the weight clip and turn clockwise.



Move the weight in 1" increments toward the side where the fabric is gathering.

Secure the weight clips in position by turning them counterclockwise after making the adjustment.

Test and, if necessary, adjust again.

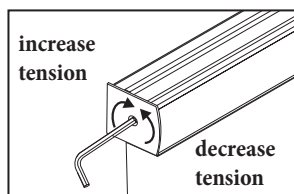
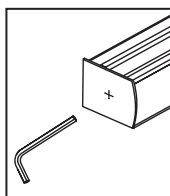
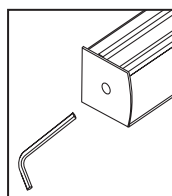
## TENSION ADJUSTMENT (IF NECESSARY)

If the shading does not go all the way up increase the spring tension.

If the shading goes up too quickly, decrease the tension.

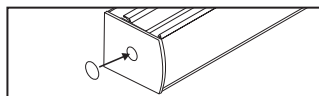
Insert a  $\frac{3}{16}$ " hex key through the hole in the left end cap and into the lifting spring. If the end cap is fabric wrapped, access the hole through the slits in the fabric.

Turning the hex key clockwise will increase the tension. Turning the hex key counter clockwise will decrease the tension.



## APPLY END CAP LABEL (NON FABRIC WRAPPED HARDWARE ONLY)

When any necessary tension adjustments are complete, apply the included head rail label over the hole in the end cap.

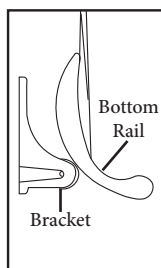
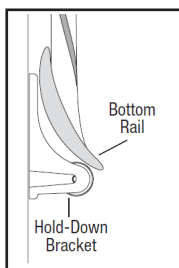


## HOLD DOWN BRACKETS (OPTIONAL)

Lower the shading, keeping the vanes closed.

Place the magnetic hold down bracket onto the bottom rail just inside the end cap, oriented as shown.

Hold the bracket while opening and closing the vanes (it may be necessary to have someone assist you). Adjust the bracket to the best overall position.



Bottom rail shape depends on fabric selection

Mark the screw location using the mounting options shown to the right.

### OUTSIDE MOUNT

The screw should be placed in the middle of the slot. This will allow for adjustment.

Drill the screw holes using a  $\frac{3}{32}$ " drill bit.

**IMPORTANT:** Use drywall anchors when mounting into drywall.



Preferred



Alternate

### INSIDE MOUNT



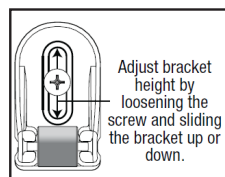
Preferred



Alternate

Attach the hold down brackets to the mounting surface using the screws provided.

If necessary, adjust bracket height by loosening the screw and sliding the bracket up or down.



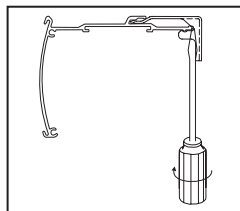
## SHADING REMOVAL

If you need to remove your shading, follow the instructions below.

Partially lower the shading and insert a flat head screwdriver as shown.

Twist the screwdriver until the head rail disengages from the bracket.

As you release the brackets, support the head rail to keep it from falling.



## CLEANING AND CARE

The shading fabric is easy to care for. Regular dusting with a feather duster or vacuum cleaner brush is recommended. Most stains can be blotted with a damp sponge and mild detergent. Before using anything stronger than mild detergent and lukewarm water, test an unobtrusive corner of the shade. If you have any questions, call your dealer for advice.

*Sheer Horizontal Shadings*

## **POWER TOUCH™ RECHARGEABLE**

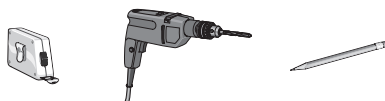
with Touch & Go Feature



# GETTING STARTED

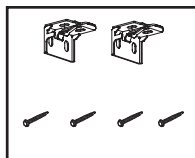
A few simple tools are required:

- Measuring tape
- Power drill, drill bits
- 1/4" Hex head and/or Phillips driver bit
- Pencil



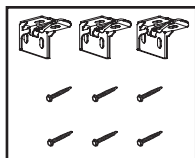
Additional fasteners other than those sent with your shading may be required depending on the mounting surface. Wallboard and plaster require the use of anchors such as expansion or toggle bolts. Brick, tile or stone need special plugs and drill bits. Remember to always pre-drill holes in wood to avoid splitting.

PN: CKIT013Q2



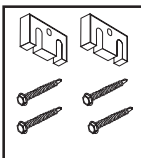
Mounting Brackets for  
Shades with Head Rail  
2 pack

PN: CKIT013Q3



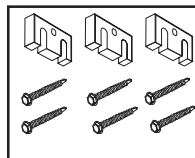
Mounting Brackets for  
Shades with Head Rail  
3 pack

PN: KIT2011



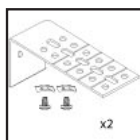
Spacer Block  
(optional)  
2 pack

PN: KIT2013



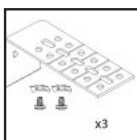
Spacer Block  
(optional)  
3 pack

PN: KIT2013



Head Rail  
Extension and  
Side Mount  
Bracket (optional)  
2 pack

PN: KIT2014



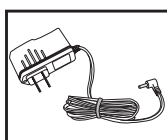
Head Rail  
Extension and  
Side Mount  
Bracket (optional)  
3 pack

PN: KIT9108



Hold  
Down Bracket  
(optional)

PN: CKIT037



Charger

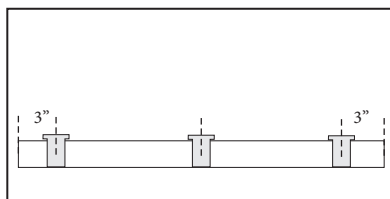
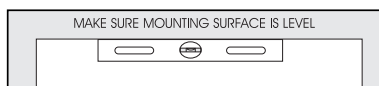
## STEP 1: BRACKET INSTALLATION

Shadings are shipped with the required number of brackets for proper installation. End brackets should be located approximately 3" from either end. Depending on the width of the shading, additional brackets may be necessary, evenly spaced between the two end brackets.

Using the installation bracket as a template, measure to the center of the bracket and mark the hole locations with a pencil for drilling.

Brackets must be in line and level. Shim brackets on inside mounts if necessary. The headrail must be level for the shading to operate properly.

Shading Width	# of Brackets
Up to 40"	2
>40" - 72"	3
>72" - 84"	4
>84" - 114"	5



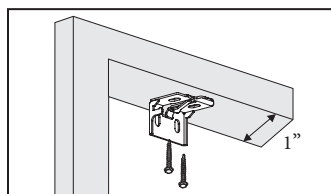
### INSIDE MOUNT

The minimum mounting depth for an inside mount is 1".

A minimum of 3 3/4" is needed to fully recess the shading.

Make sure the brackets are level and aligned.

Attach each bracket using two screws.



**Inside Mount**

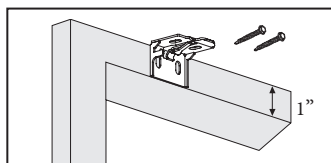
Shallow Mount - Minimum 1" surface  
Flush Mount - Minimum 3 3/4" surface

### OUTSIDE MOUNT

The minimum mounting height for outside mounted shadings is 1".

Make sure the brackets are level and aligned.

Attach each bracket using two screws.



**Outside Mount**

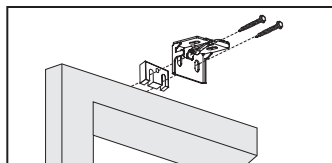
Minimum 3/4" surface

## SPACER BLOCKS (OPTIONAL)

Each spacer block projects brackets  $\frac{3}{8}$ " away from mounting surface.

Make sure the brackets are level and aligned.

Attach using two screws. Screws should be long enough to secure the bracket to the mounting surface.

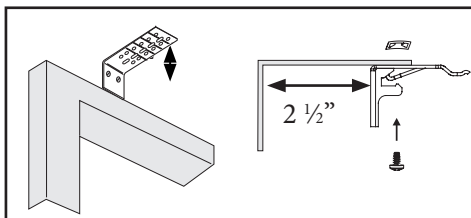


**Outside Mount  
with Spacer Blocks**

## EXTENSION BRACKETS (OPTIONAL)

Optional extension brackets are used to project the back of the shading up to  $2\frac{1}{2}$ " from the mounting surface.

Attach the mounting bracket to the extension bracket with the nut and bolt provided.



**Outside Mount  
with Extension Brackets**

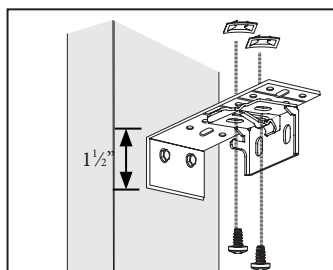
Minimum  $1\frac{1}{2}$ " surface

## SIDE MOUNT (OPTIONAL)

Measure from window sill up to desired mounting position on each side of the window frame. Mark position.

Mount side mount brackets on each side of window frame as shown. Make sure to confirm the head rail will sit perfectly level.

Once side mount brackets are installed and properly positioned, attach the mounting brackets using the nuts and bolts provided.



**Side Mount**

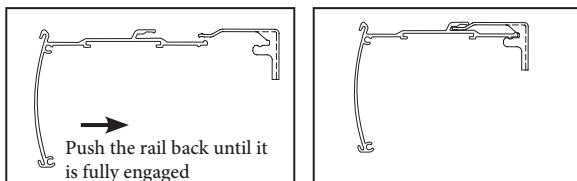
Minimum  $1\frac{1}{2}$ " surface

## STEP 2: CONNECT WAND

Plug the control wire into the wand wire. The plugs will only fit together one way. The wires are bundled at the back of the head rail.

## STEP 3: SHADING INSTALLATION

Center the shading in the window opening and push the head rail into the mounting brackets as shown.



## OPERATION

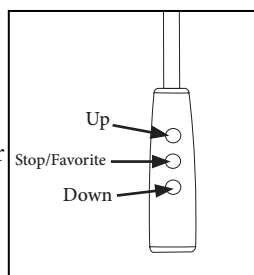
Tapping the **UP** or **DOWN** button for less than 2 seconds will move the shading in short steps. Holding the **UP** or **DOWN** button down for more than 2 seconds before releasing will operate the shading in the faster standard speed.

Press the **DOWN** or **UP** button to lower or raise the shading. Press the **STOP/FAVORITE** to stop the shading at the desired position.

When the shading is fully lowered, tapping the **UP** button will close the vanes.

### Touch & Go Feature:

To fully raise or lower the shading, simply press the **UP** or **DOWN** button for 2 seconds and then release. The shading will automatically stop when it reaches the upper or lower limit. **(If the upper or lower limits are not set at the desired positions, see the Adjust Motor Limits section below)**



Please note: the factory set lower limit is the shading fully lowered with the vanes in the open position.

Note: Upper and lower limits stops are set at the factory. An intermediate, or “favorite” position is not set at the factory. See page 5 for more information.

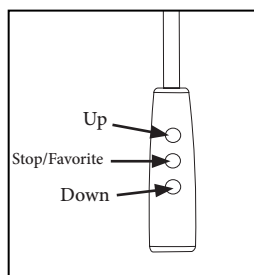
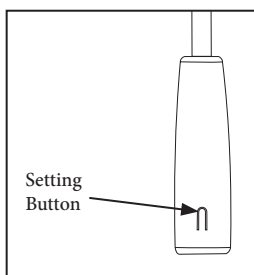
## ADJUST MOTOR LIMITS (IF DESIRED)

The upper and lower limits have been set at the factory. If you need to make adjustments to the limits, follow the instructions below.

Press the **SETTING** button on the back of the wand and hold it in until the motor stops beeping. This will clear both the upper and lower factory limits as well as a favorite if one was set.

**Set Upper Limit** - Press the **UP** button to get the shading close to the desired upper limit and then press the **STOP** button to stop the shading. Tap the **UP** or **DOWN** button to move the shading to the desired position. To save the location, press the **SETTING** button until the motor beeps.

**Set Lower Limit** - Press the **DOWN** button to get the shading close to the desired lower limit and then press the **STOP** button to stop the shading. Tap the **UP** or **DOWN** button to move the shading to the desired position. To save the location, press the **SETTING** button until the motor beeps.



## FAVORITE POSITION

### SETTING AND USING A FAVORITE POSITION

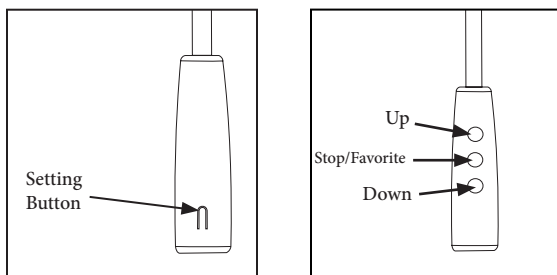
Use the **UP** or **DOWN** buttons to position the shade at the desired “favorite” position. First press and hold the **SETTING** button on the back of the wand. While holding the **SETTING** button press and hold the **UP** button. Release both buttons when the shade beeps.

With the shade at either the upper or lower limit, simply press the **STOP/FAVORITE** button to bring the shade to the “favorite” position. To go to the “favorite” position from any other location, make sure the shade has been stopped for at least three seconds before pressing the **STOP/FAVORITE** button.

### CHANGING A FAVORITE POSITION

Use the **UP** or **DOWN** buttons to position the shade at the new desired “favorite” position. First press and hold the **SETTING** button on the back of the wand. While holding the **SETTING** button press and hold the **UP** button. Release both buttons when the shade beeps.

This establishes a new “favorite” position and erases the old.



## SKEW ADJUSTMENT (IF NECESSARY)

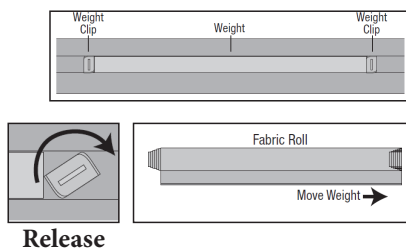
If the fabric is moving to one side as the shading is raised (skewing), first check that the installation brackets are level. Shim to level, if necessary. If the brackets are level it may be necessary to adjust the bottom rail weight.

To release the weight clip, insert a flat blade screwdriver into the weight clip and turn clockwise.

Move the weight in 1" increments toward the side where the fabric is gathering.

Secure the weight clips in position by turning them counterclockwise after making the adjustment.

Test and, if necessary, adjust again.

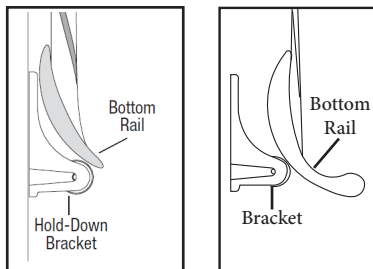


## HOLD DOWN BRACKETS (OPTIONAL)

Lower the shading, keeping the vanes closed.

Place the magnetic hold down bracket onto the bottom rail just inside the end cap, oriented as shown.

Hold the bracket while opening and closing the vanes (it may be necessary to have someone assist you). Adjust the bracket to the best overall position.



Bottom rail shape depends on fabric selection

Mark the screw location using the mounting options shown to the right.

### OUTSIDE MOUNT

The screw should be placed in the middle of the slot. This will allow for adjustment.

Drill the screw holes using a  $\frac{3}{32}$ " drill bit.



Preferred



Alternate

### INSIDE MOUNT



Preferred

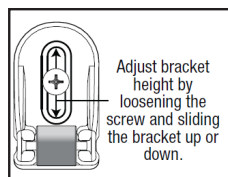


Alternate

**IMPORTANT:** Use drywall anchors when mounting into drywall.

Attach the hold down brackets to the mounting surface using the screws provided.

If necessary, adjust bracket height by loosening the screw and sliding the bracket up or down.



## CHARGING THE MOTOR BATTERY

When the shade begins to operate slower than normal, or only beeps when you attempt to operate, it is time to charge the battery.

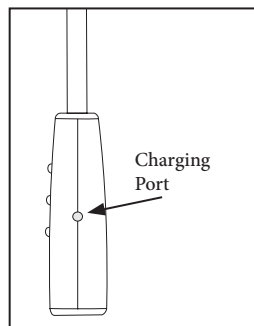
Plug the 8.4v charger into the port on the wand.

Plug the charger into an electrical outlet.

A red light on the charger indicates that the battery is charging.

Allow the batteries to charge until the light on the charger turns green. A typical charge cycle can take between 4-6 hours.

Do not leave the charger plugged in for more than 24 hours. This could prematurely age the battery.

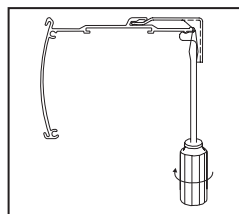


## SHADING REMOVAL

Partially lower the shading and insert a flat head screwdriver as shown.

Twist the screwdriver until the head rail disengages from the bracket.

As you release the brackets, support the head rail to keep it from falling.



## CLEANING AND CARE

The Shading fabric is easy to care for. Regular dusting with a feather duster or vacuum cleaner brush is recommended. Most stains can be blotted with a damp sponge and mild detergent. Before using anything stronger than mild detergent and lukewarm water, test an unobtrusive corner of the shading. If you have any questions, call your dealer for advice.

## TROUBLE SHOOTING

PROBLEM	SOLUTION
The motor does not work or runs slowly.	Recharge battery.
The shade moves the opposite direction of the control buttons.	Press and hold the SETTING button, then press and hold the STOP button. Hold both until the motor jogs (approx. 10 seconds).
Tapping the up or down button for less than 2 seconds does not operate the shade in short steps (helpful for tilting vanes).	Press the reset button on the back of the wand pendant 8 times until the shade beeps.

*Sheer Horizontal Shadings*

# MOTORIZED SHADING

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Simplicity with rechargeable motor



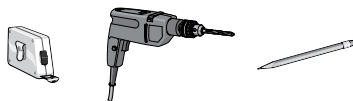


# GETTING STARTED

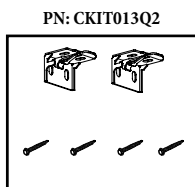
**IMPORTANT:** The remote control has **not** been linked to the shadings. Install all shadings prior to linking the remote. The lower and upper limits have been set at the factory.

A few simple tools are required:

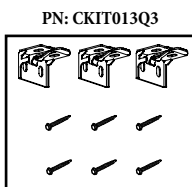
- Measuring tape
- Power drill, drill bits
- 1/4" Hex head and/or Phillips driver bit
- Pencil



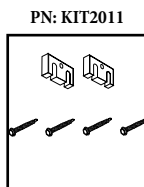
Additional fasteners other than those sent with your shading may be required depending on the mounting surface. Wallboard and plaster require the use of anchors such as expansion or toggle bolts. Brick, tile or stone need special plugs and drill bits. Remember to always pre-drill holes in wood to avoid splitting.



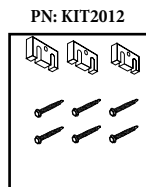
Mounting Brackets for  
Shades with Head Rail  
- 2 pack



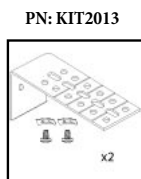
Mounting Brackets for  
Shades with Head Rail  
- 3 pack



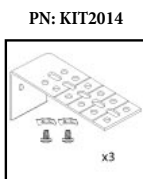
Spacer  
Block (optional)  
- 2 pack



Spacer  
Block (optional)  
- 3 pack



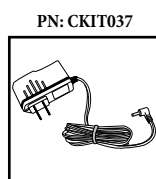
Head Rail  
Extension and  
Side Mount  
Bracket - 2 pack



Head Rail  
Extension and  
Side Mount  
Bracket- 3 pack



Hold  
Down Bracket  
(optional)



Charger

## STEP 1: BRACKET INSTALLATION

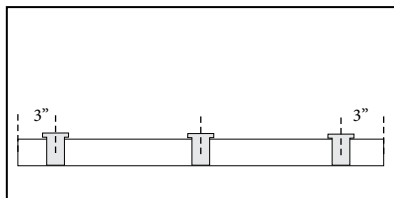
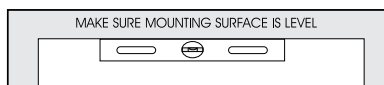
**Important:** If a solar recharge unit is being installed read the solar panel booklet prior to installing mounting brackets.

Shadings are shipped with the required number of brackets for proper installation. End brackets should be located approximately 3" from either end. Depending on the width of the shading, additional brackets may be necessary, evenly spaced between the two end brackets.

Shading Width	# of Brackets
Up to 40"	2
>40" - 72"	3
>72" - 84"	4
>84" and up	5

Using the installation bracket as a template, measure to the edge of the bracket and mark the hole locations with a pencil for drilling.

Brackets must be in line and level. Shim brackets on inside mounts if necessary. The head rail must be level for the shading to operate properly.



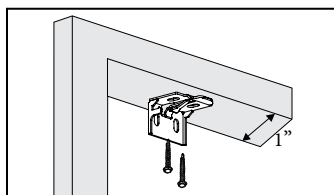
### INSIDE MOUNT

The minimum mounting depth for an inside mount is 1".

A minimum of 3 3/4" is needed to fully recess the shading.

Make sure the brackets are level and aligned.

Attach each bracket using two screws.



**Inside Mount**

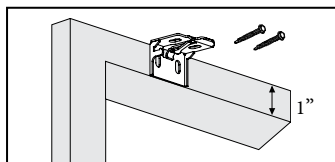
Shallow Mount - Minimum 1" surface  
Flush Mount - Minimum 3 3/4" surface

### OUTSIDE MOUNT

The minimum mounting height for outside mounted shadings is 1".

Make sure the brackets are level and aligned.

Attach each bracket using two screws.



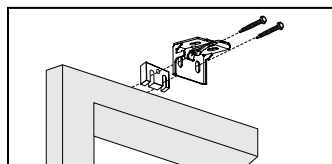
**Outside Mount**

Minimum 1" surface

## SPACER BLOCKS (OPTIONAL)

Each spacer block projects brackets  $\frac{3}{8}$ " away from mounting surface.

Make sure the brackets are level and aligned.



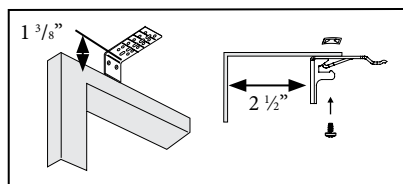
**Outside Mount with Spacer Blocks**

Attach using two screws. Screws should be long enough to secure the bracket to the mounting surface.

## EXTENSION BRACKETS (OPTIONAL)

Optional extension brackets are used to project the back of the shading up to  $2\frac{1}{2}$ " from the mounting surface.

Attach the mounting bracket to the extension bracket with the nut and bolt provided.



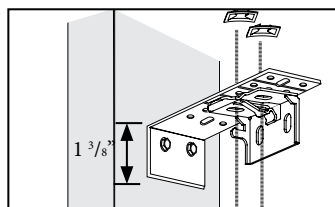
**Outside Mount with Extension Brackets**

Minimum  $1\frac{3}{8}$ " surface

## SIDE MOUNT (OPTIONAL)

Measure from window sill up to desired mounting position on each side of the window frame. Mark position.

Mount side mount brackets on each side of window frame as shown. Make sure to confirm the head rail will sit perfectly level.



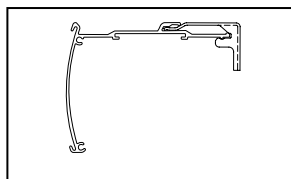
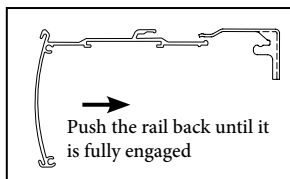
**Side Mount**

Minimum  $1\frac{3}{8}$ " surface

Once side mount brackets are installed and properly positioned, attach the mounting brackets using the nuts and bolts provided.

## STEP 2: SHADING INSTALLATION

Center the shading in the window opening and push the head rail into the mounting brackets as shown.



## STOP!

**This booklet has instructions for 3 remote styles.**

**Determine which remote you have before proceeding.**

**TEAR OUT CENTER SPREAD FOR ILLUSTRATIONS OF  
EACH REMOTE FOR EASY REFERENCE.**

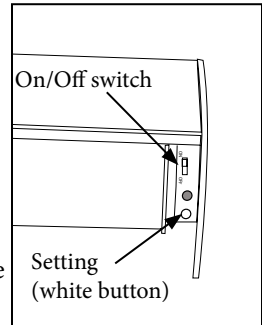
### STEP 3: LINK REMOTE

#### 5 CHANNEL REMOTE

This remote control has 5 channels. Before linking the remote, determine which shade(s) you want on which channel. All shades linked to a remote will also automatically be programmed to the “ALL” channel.

Remove plastic film from the front of the remote.

If battery is not already installed in the remote follow the instructions on page 20.

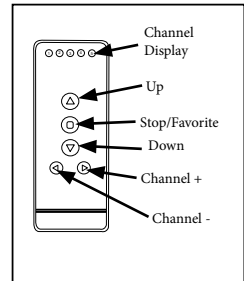


1. Make sure the On/Off switch on the motor is set to “ON”

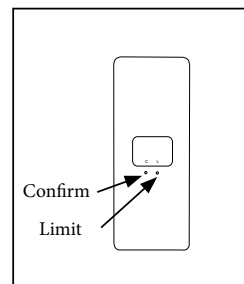
2. Select the channel that you want to program using the **CHANNEL** selector buttons.

3. Press the **SETTING** button on the motor until it beeps/jogs, then release. The motor will make 4 fast beeps followed by 5 long beeps. Press the **CONFIRM** button on the remote anytime during the series of long beeps. It must be pressed before the last long beep. The motor will beep and jog confirming that the shade has been linked.

4. Repeat steps 1-3 to program the rest of the channels.



**5 Channel Remote (front)**



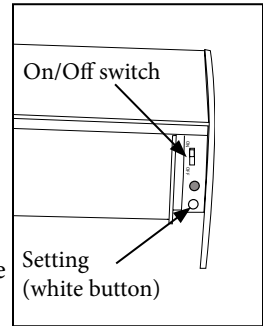
**5 Channel Remote (back)**

## TIMER REMOTE

This remote control has 6 channels. Before linking the remote, determine which shade(s) you want on which channel. All shades linked to a remote will also automatically be programmed to the “ALL” channel.

Remove plastic film from the front of the remote.

If battery is not already installed in the remote follow the instructions on page 20.



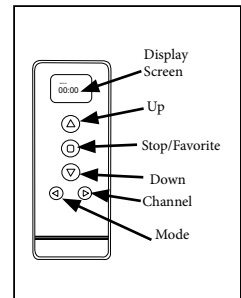
**Turn the remote on by tapping any button. Then, tap the MODE button until you see “MANUAL” in the display.**

1. Make sure the On/Off switch on the motor is set to “ON”

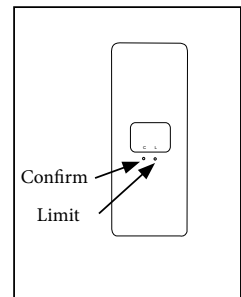
2. Select the channel that you want to program using the **CHANNEL** selector button. The button will scroll through channels in ascending order only. The remote will go back to channel 1 after channel AL.

3. Press the **SETTING** button on the motor until it beeps/jogs, then release. The motor will make 4 fast beeps followed by 5 long beeps. Press the **CONFIRM** button on the remote anytime during the series of long beeps. It must be pressed before the last long beep. The motor will beep and jog confirming that the shade has been linked.

4. Repeat steps 1-3 to program the rest of the channels.



**Remote (front)**



**Remote (back)**

## 14 CHANNEL REMOTE

**Important: Please read through this section completely before beginning.**

This remote control has 14 channels. Before linking the remote, determine which shade(s) you want on which channel. All shades linked to a remote will also automatically be programmed to the “ALL” channel.

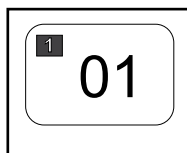
The 14 Channel remote may also be used to operate top down-bottom up cellular shades. **You can not mix a standard bottom up only shade and a TD/BU cellular shade on the same channel.**

Remove plastic film from the front of the remote. Remove screw from the back of the remote and slide cover down and off. Do not replace cover until shades have been linked and limits have been adjusted (if necessary). If battery is not already installed in the remote follow the instructions on page 20.

1. Select the channel that you want to link the shades to, using the **CHANNEL** selector button. The button will scroll through channels in ascending order only. The remote will go back to channel 1 after channel AL. See next page to disable unused channels.

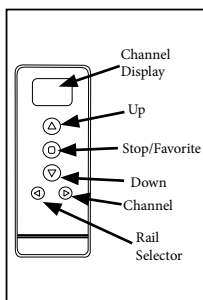
2. Make sure the On/Off switch on the motor is set to “ON”

3. Confirm that the channel selected is set for bottom up only shades by looking to see if a number 1, 2 or 3 shows in the left of the display. If a number is shown, deactivate the Top Down/Bottom Up function for that channel by pressing the **RAIL SELECTOR** and **DOWN** buttons at the same time until the rail selector number disappears from the left side of the screen.

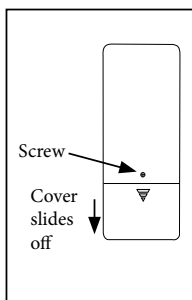


4. Press the **SETTING** button on the motor until it beeps/jogs, then release. The motor will make 4 fast beeps followed by 5 long beeps. Press the **CONFIRM** button on the remote anytime during the series of long beeps. It must be pressed before the last long beep. The motor will beep and jog confirming that the shade has been linked.

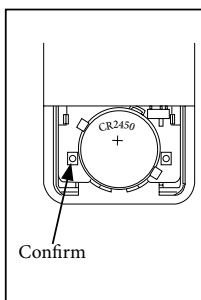
5. Repeat steps 1-4 to link remaining shades to the rest of the channels.



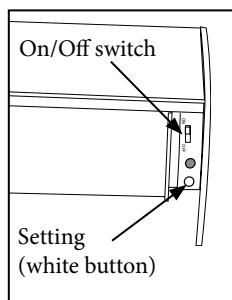
Front



Back (cover on)



Back (cover off)



## DISABLING EXCESS CHANNELS ON 14 CHANNEL REMOTE

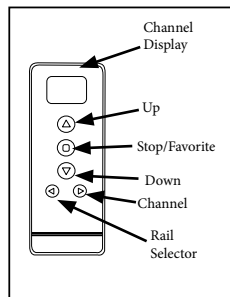
The 14 channel remote has the option of turning off unused channels, making channel selection easier.

Press and hold both UP and DOWN buttons for 3 seconds until 00 Channel displays. Release the buttons and the 00 will start to flash.

Press the UP or DOWN button to select the required number of channels (between 1-14).

Press and hold the CHANNEL and RAIL selector buttons at the same time to confirm selection. The display will go back to channel 01.

Follow the same process if you need to re-add channels.



**Remote (front)**

## OPERATION

### 5 CHANNEL REMOTE

Select the desired channel with the **CHANNEL** buttons. The channel indicator light will illuminate the channel that is on. If all 5 lights are lit, the remote will control all 5 channels at once.

Tapping the **UP** or **DOWN** buttons for less than 2 seconds will move the shade in short steps. Holding the **UP** or **DOWN** buttons down for more than 2 seconds before releasing will operate the shade in the faster standard speed.

Press the **UP** or **DOWN** buttons to raise or lower the shade.

Press the **STOP** button to stop the shade anywhere along the travel.

To open/close the vanes - lower the shading all the way down. Tap the up/down buttons to open/close the vanes.

### 14 CHANNEL REMOTE

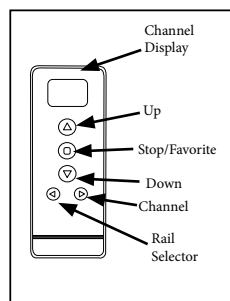
Select the desired channel with the **CHANNEL** button.

Tapping the **UP** or **DOWN** buttons for less than 2 seconds will move the shade in short steps. Holding the **UP** or **DOWN** buttons down for more than 2 seconds before releasing will operate the shade in the faster standard speed.

Press the **UP** or **DOWN** buttons to raise or lower the shade.

Press the **STOP** button to stop the shade anywhere along the travel.

To open/close the vanes - lower the shading all the way down. Tap the up/down buttons to open/close the vanes.

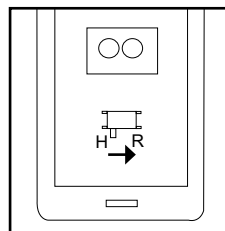


14 Channel Remote (front)

## OPERATION

### JOG FUNCTION (5 & 14 CHANNEL REMOTES)

This remote has the ability to turn off the jogging function that allows more control while opening and closing vanes. If your shade moves quickly even when tapping the buttons for less than 2 seconds, follow the instructions below to ensure that your remote is set properly.

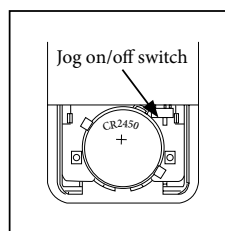


5 Channel Remote

Carefully remove the back cover of the remote.

Slide the switch from the H position to the R position (5 channel) or from BY to BF (14 channel).

Replace the back cover. For 5 channel remotes, make sure that the rubber piece that goes over the confirm and limit buttons stays in place.



### TIMER REMOTE

Shades can be manually operated while in manual mode. Tap the MODE button until you see “MANUAL” in the display.

Select the desired channel with the **CHANNEL** buttons. The channel will show in the display screen. If all 6 channel numbers are shown, the remote will control all 6 channels at once.

Press the **UP** or **DOWN** buttons to raise or lower the shade.



Press the **STOP** button to stop the shade anywhere along the travel.

To open/close the vanes - lower the shading all the way down. Use the up/down buttons to open/close the vanes.

**Please Note:** The timer remote does not have fine adjustment capability (jog function) and it is difficult to adjust vane position. We recommend that you use a 5 or 14 channel remote for manual operation.

## ADJUST MOTOR LIMITS (IF DESIRED)

If using a timer remote, tap the **MODE** button until you see “MANUAL” in the display.

The lower and upper limits have been set at the factory. If you need to make adjustments to the limits, follow the instructions below.

**Please Note:** When clearing the factory set limits, both the upper and lower limits will need to be reset.

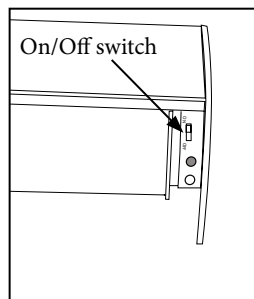
Use the **CHANNEL** buttons to select the channel for the shade that needs to be adjusted. Then follow the directions below.

If there is only a single shade on the channel, proceed to setting limits on the next page.

If there is more than one shade on the channel, all other shades on that channel will need to be disabled.

To disable a shade, set the ON/OFF switch on the motor to the “OFF” position.

Follow the limit setting instructions on next page and then turn the other shades back on by setting the ON/OFF switch on the motor to the “ON” position.



# **REMOVE THIS PAGE FOR EASY REFERENCE**

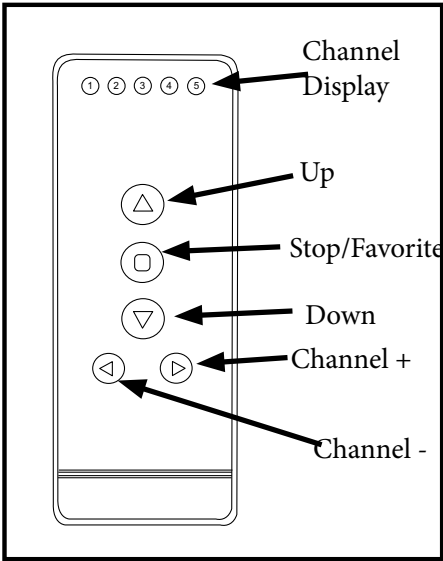
**ILLUSTRATIONS OF THE FOLLOWING REMOTES:**

**5 CHANNEL REMOTE**

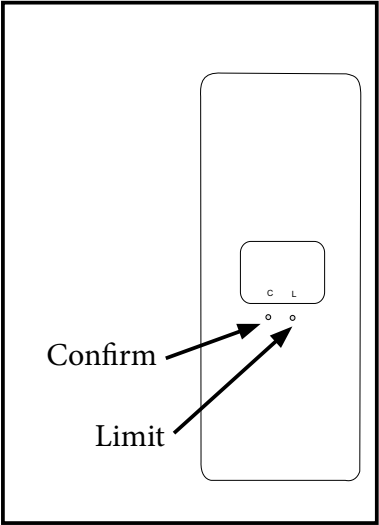
**TIMER REMOTE**

**14 CHANNEL REMOTE**

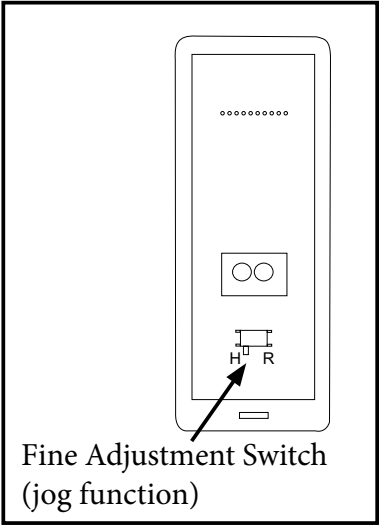
# 5 Channel Remote



**FRONT**

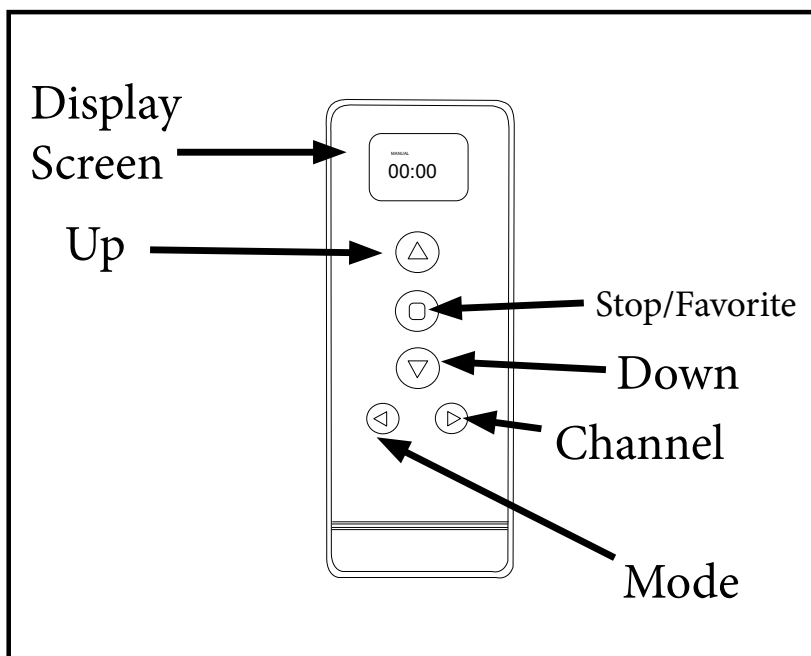


**BACK WITH COVER**

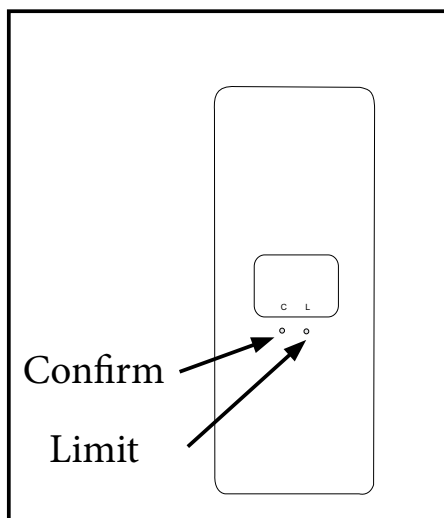


**BACK WITHOUT  
COVER**

# 6 Channel Timer Remote

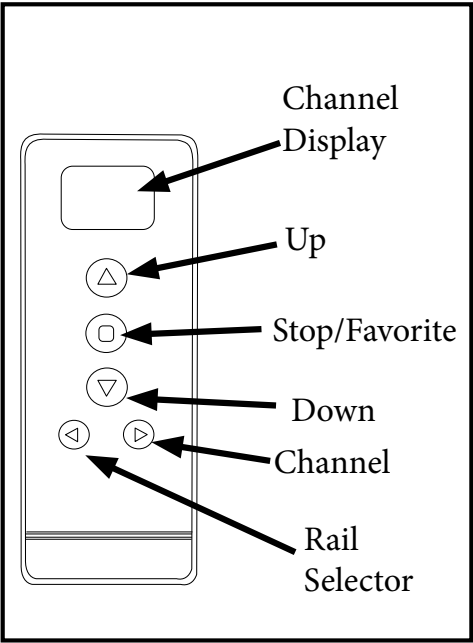


**FRONT**

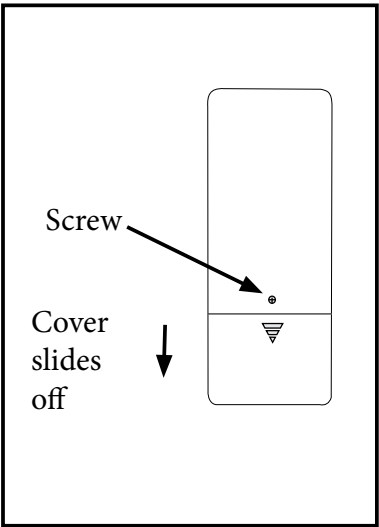


**BACK**

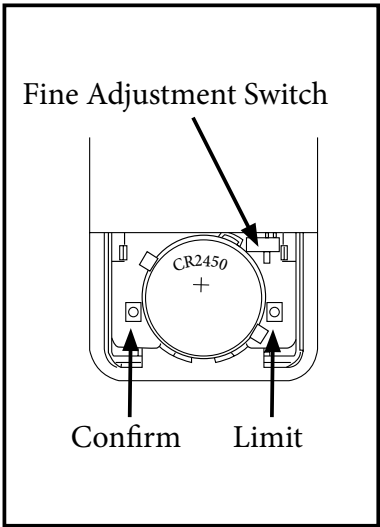
# 14 Channel Remote



**FRONT**



**BACK WITH COVER**



**BACK WITHOUT  
COVER**

## LOWER LIMIT

Hold the **LIMIT** button until the shade starts jogging/beeping.

Use the **DOWN** button to lower the shade. Press stop when the shade is near the desired lower limit.

Use the **UP** and **DOWN** buttons to adjust the length more accurately.

Hold the **CONFIRM** button until the shade jogs/beeps. This locks in the lower limit.

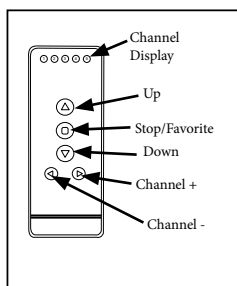
## UPPER LIMIT

Use the **UP** button to raise the shade. Press stop when the shade is near the desired upper limit.

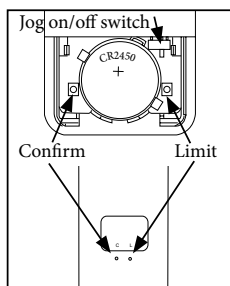
Use the **UP** and **DOWN** buttons to adjust the upper limit more accurately.

Hold the **CONFIRM** button until the shade jogs/beeps. This locks in the upper limit.

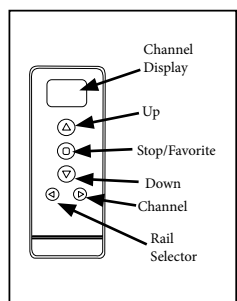
**Note:** If you also desire to set a favorite position you should do so prior to moving the switch back to the “ON” position for shades that share that channel. See the next page for setting favorites.



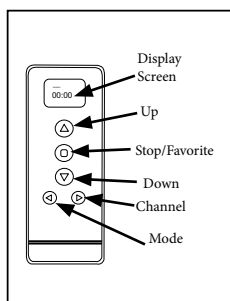
5 Channel Remote (front)



Back of Remotes



14 Channel Remote (front)



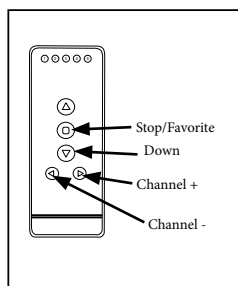
Timer Remote (front)

## FAVORITE POSITION

If there is only a single shade on the channel proceed to setting favorites below.

If there is more than one shade on the channel, all other shades on that channel will need to be disabled.

To disable a shade, set the ON/OFF switch on the motor to the “OFF” position.

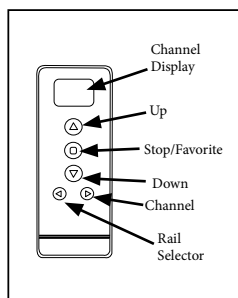


5 Channel Remote (front)

## SETTING A FAVORITE POSITION

Use the **UP** or **DOWN** buttons to position the shade at the desired “favorite” position. While holding the **LIMIT** button, quickly press and hold the **UP** button. Release both buttons when the shade jogs/beeps.

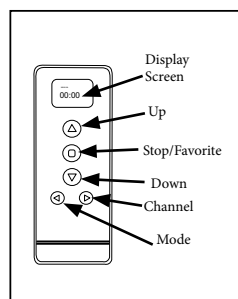
When complete, turn the other shades back on by setting the ON/OFF switch on the motor to the “ON” position.



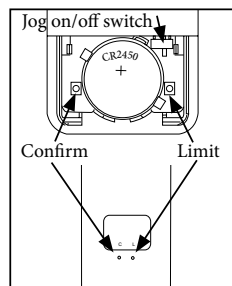
14 Channel Remote (front)

## USING A FAVORITE POSITION

With the shade at either the upper or lower limit, simply press the **STOP/FAVORITE** button to bring the shade to the “favorite” position. To go to the “favorite” position from any other location, make sure the shade has been stopped for at least three seconds before pressing the **STOP/FAVORITE** button.



6 Channel Timer Remote (front)



Back of Remotes

## CHANGING A FAVORITE POSITION

If there is only a single shade on the channel proceed to changing favorites below.

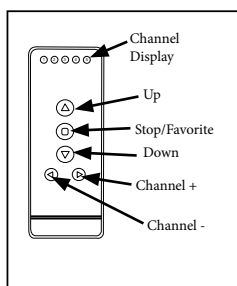
If there is more than one shade on the channel, the other shades on that channel will need to be disabled.

To disable a shade, set the ON/OFF switch on the motor to the “OFF” position.

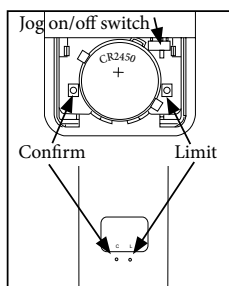
Use the **UP** or **DOWN** buttons to position the shade at the desired “favorite” position. While holding the **LIMIT** button, quickly press and hold the **UP** button. Release both buttons when the shade jogs/beeps.

To erase a “favorite” position, bring the shade to the **upper** limit. Press and hold the **LIMIT** button on the back of the remote, then press and hold the **UP** button. Release both buttons when the shade jogs/beeps.

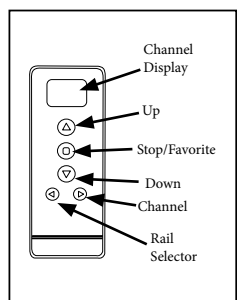
When complete, turn the other shades back on by setting the ON/OFF switch on the motor to the “ON” position.



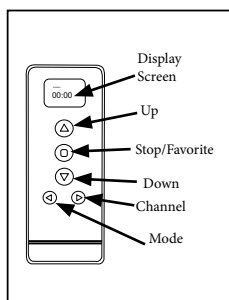
5 Channel Remote (front)



Back of Remotes



14 Channel Remote (front)



Timer Remote (front)

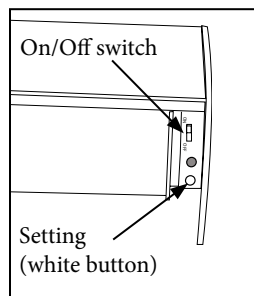
## ADVANCED PROGRAMMING

### REPLACE ORIGINAL REMOTE, ADD ADDITIONAL REMOTE OR ADD SHADE TO AN ADDITIONAL CHANNEL

1. Select the channel that you want to program using the **CHANNEL** selector button.

2. Press the **SETTING** button on the motor until it beeps/jogs, then release. The motor will make 4 fast beeps followed by 5 long beeps. Press the **CONFIRM** button on the remote anytime during the series of long beeps. It must be pressed before the last long beep. The motor will beep and jog confirming that the shade has been linked.

3. Repeat steps 1-2 to program the rest of the channels on a multi-channel remote.



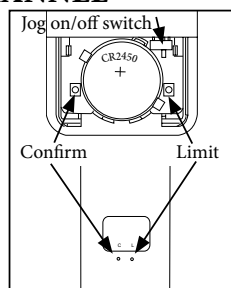
### REMOVE A SHADE FROM A REMOTE OR CHANNEL AND LINK IT TO A DIFFERENT REMOTE OR CHANNEL

Press and release the **CONFIRM** button. The shade will jog and beep one time. Continue to press and release until the shade jogs and beeps several times in a row.

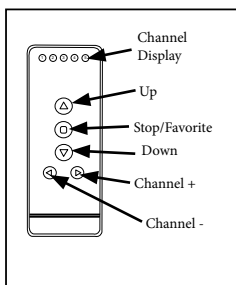
The original remote or channels have been unlinked.

#### Link the motor to the new remote or channel

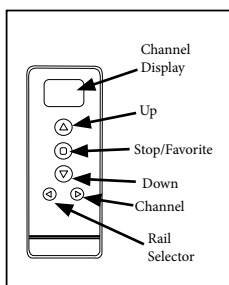
1. Follow the steps for replacing the remote above.



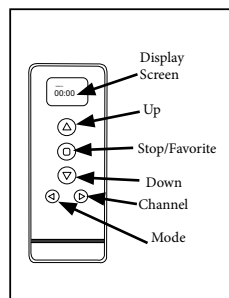
Back of Remotes



5 Channel Remote (front)



14 Channel Remote (front)



Timer Remote (front)

# PROGRAMMING TIMER REMOTE

## SETTING CLOCK

Press any button to turn on the remote.

Tap the **MODE** button until you see “MANUAL” in the display.

Push and hold the **LIMIT** button. While holding the **LIMIT** button, push the **MODE** button for 3 seconds and release. The hour digits will flash.

Use the **UP** and **DOWN** buttons to set the current hour. **NOTE:** Time is in 24 hour format (military time). For example: 1:00 PM will be displayed as 13:00.

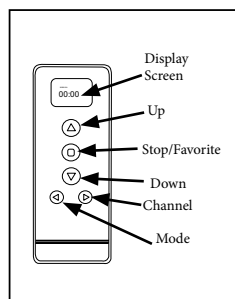
Press **CHANNEL** button to confirm hour and advance to minutes.

Use the **UP** and **DOWN** buttons to set the current minute.

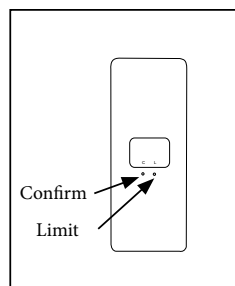
Press **CHANNEL** button to confirm minute and advance to day.

Use the **UP** and **DOWN** buttons to set the current day.

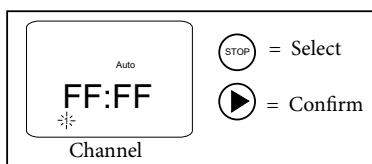
Hold the **MODE** button for 3 seconds. Display will flash and then display the current time and day.



**6 Channel Timer Remote (front)**



**Remote (back)**



## SETTING TIMER SCHEDULES

The timer remote allows up to 18 different timer schedules. Each timer schedule can be set for multiple channels and days, but only one function can happen at each time.

Press any button to turn on the remote.

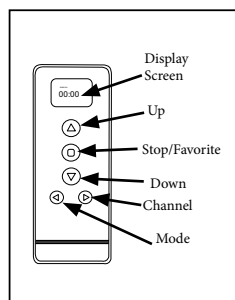
Tap the **MODE** button until you see “AUTO” in the display.

While holding the **LIMIT** button, push the **MODE** button for 3 seconds and release. The time will flash, then display “NO 1” and the flash “FF:FF”. If you want to set a different timer schedule press **MODE** for 1 second to scroll through the schedules (NO 1, NO 2, NO 3 etc.). Unprogrammed schedules will display FF:FF.

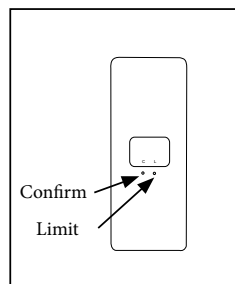
Press **STOP** button and the channel number display along the bottom of the screen will flash.

Use the **STOP** button to select the channel and move on to the next one. Use the **UP** arrow to skip a channel and the **DOWN** arrow to back up. You must press **STOP** for each channel that you want to select. If the channel is still flashing, it has not been selected.

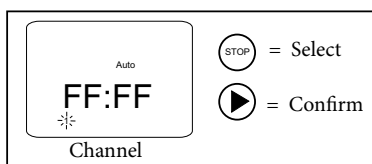
Press **CHANNEL** button to confirm channels and advance to day selection.



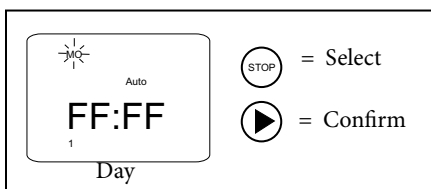
**6 Channel Timer Remote  
(front)**



**Remote (back)**

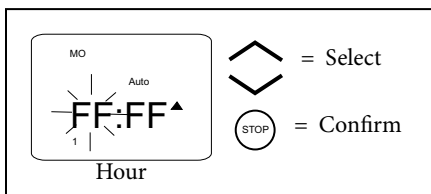


Use the **STOP** button to select the day and move on to the next one. Use the **UP** arrow to skip a day and the **DOWN** arrow to back up. You must press **STOP** for each day that you want to select. If the day is still flashing, it has not been selected.



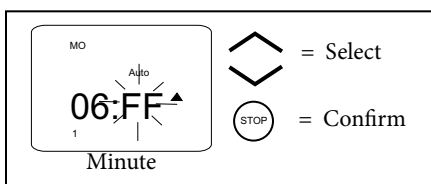
Press **CHANNEL** button to confirm days and advance to hour selection.

Use the **UP** and **DOWN** buttons to set the hour. **NOTE:** Time is in 24 hour format (military time). For example: 1:00 PM will be displayed as 13:00.



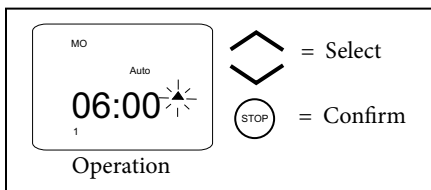
Press **STOP** button to confirm hour and advance to minutes.

Use the **UP** and **DOWN** buttons to set the minutes.



Press **STOP** button to confirm minutes and advance to shade operation.

Shade operation symbols are to the right of the time. Use the **UP** and **DOWN** buttons to select the operation. ▲ will raise the shade, ▼ will lower the shade, ◆ will bring the shade to the favorite position.



Press **STOP** button to confirm operation.

Push the **MODE** button for 3 seconds and release. The display will flash to confirm settings are saved and advance to the next schedule. Repeat the steps above for each desired schedule.

## IMPORTANT NOTES

- **Remote must be in “AUTO” mode for the set schedules to operate.** To return to “MANUAL” mode, tap the **MODE** button.
- When remote is in Auto mode, the display will alternate between the current time/day and the time/day/channel for the next upcoming schedule.
- To disable a schedule, simply reset the scheduled time to FF:FF.

## SAMPLE SCHEDULE

NO 1: CH1 & CH2, MO TU WE TH FR, 6:00, ▲

NO 2: CH1 & CH2, MO TU WE TH FR, 21:00, ▼

NO 3: CH1 & CH2, SA SU, 9:00, ▲

NO 4: CH1 & CH2, SA SU, 22:00, ▼

NO 5: CH3, MO TU WE TH FR SA SU, 10:00, ◆

NO 6: CH3, MO TU WE TH FR SA SU, 21:00, ▼

## SKEW ADJUSTMENT (IF NECESSARY)

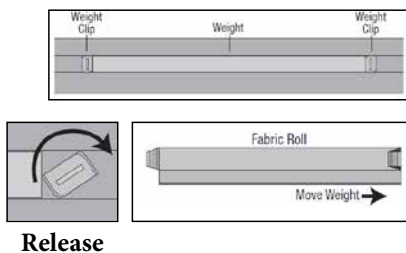
If the fabric is moving to one side as the shading is raised (skewing), first check that the installation brackets are level. Shim to level, if necessary. If the brackets are level it may be necessary to adjust the bottom rail weight.

To release the weight clip, insert a flat blade screwdriver into the weight clip and turn clockwise.

Move the weight in 1” increments toward the side where the fabric is gathering.

Secure the weight clips in position by turning them counterclockwise after making the adjustment.

Test and, if necessary, adjust again.

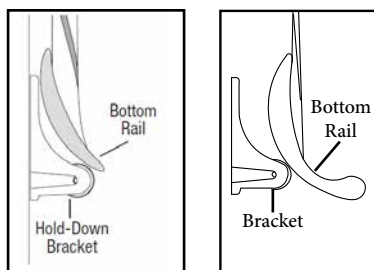


## HOLD DOWN BRACKETS (OPTIONAL)

Lower the shading, keeping the vanes closed.

Place the magnetic hold down bracket onto the bottom rail just inside the end cap, oriented as shown.

Hold the bracket while opening and closing the vanes (it may be necessary to have someone assist you). Adjust the bracket to the best overall position.



Bottom rail shape depends on fabric selection

Mark the screw location using the mounting options shown to the right.

The screw should be placed in the middle of the slot. This will allow for adjustment.

Drill the screw holes using a  $\frac{3}{32}$ " drill bit.

**IMPORTANT:** Use drywall anchors when mounting into drywall.

### OUTSIDE MOUNT



Preferred



Alternate

### INSIDE MOUNT



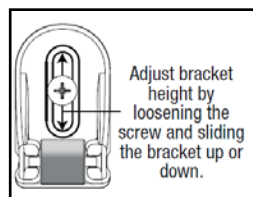
Preferred



Alternate

Attach the hold down brackets to the mounting surface using the screws provided.

If necessary, adjust bracket height by loosening the screw and sliding the bracket up or down.



## CHARGING THE MOTOR

When the shading begins to operate slower than normal or beeps while attempting to operate, it is time to charge the motor.

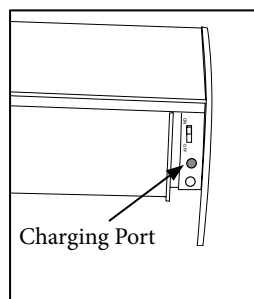
Plug the 8.4v charger into the port on the motor.

Plug the charger into an electrical outlet.

A red light on the charger indicates that the battery is charging.

Allow the batteries to charge until the light on the charger turns green. A typical charge cycle can take between 4-6 hours.

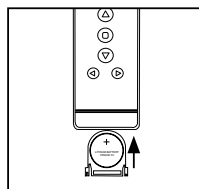
Do not leave the charger plugged in for more than 24 hours. This could prematurely age the battery.



## REPLACING THE BATTERY IN THE REMOTE

### 5 CHANNEL & TIMER REMOTE

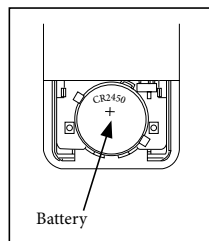
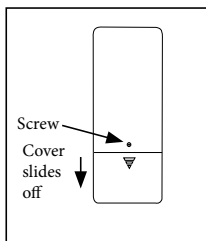
Remove the battery tray from the remote by inserting a fingernail into the indentation on the back of the remote. To avoid the battery falling out of the remote, remove the tray while the remote is face up. Insert the new battery (CR2430 lithium) into the battery tray so that the writing is facing up (positive up) when the remote is face up. Slide the tray back into the remote.



### 14 CHANNEL

Remove the screw from the back of the remote and slide the cover down/off.

Insert the new battery (CR2450 lithium) into the battery tray so that the writing is facing up (positive up). Slide the cover back onto the remote and replace the screw.

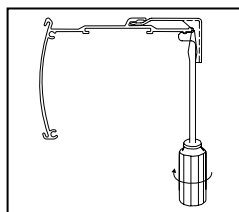


## SHADING REMOVAL

If you need to remove your shading, follow the instructions below.

Partially lower the shading and insert a flat head screwdriver as shown.

Twist the screwdriver until the head rail disengages from the bracket.



As you release the brackets, support the head rail to keep it from falling.

## CLEANING AND CARE

The shading fabric is easy to care for. Regular dusting with a feather duster or vacuum cleaner brush is recommended. Most stains can be blotted with a damp sponge and mild detergent. Before using anything stronger than mild detergent and lukewarm water, test an unobtrusive corner of the shading. If you have any questions, call your dealer for advice.

## TROUBLESHOOTING

PROBLEM	SOLUTION
The motor does not work or runs slow	Recharge motor
The motor continues to run in one direction	The limit setting was unsuccessful and needs to be reset
The indicator light on the remote does not shine or the remote-controlling range becomes shorter	Replace the battery in the remote (CR2430 for standard remote, CR2450 for timer remote)

**Supplier's Declaration of Conformity**  
**47 CFR § 2.1077 Compliance Information**

**Unique Identifier:** BF-305W, BF-305B, BF-415, TE-306 1032832 (BF-415A), 1032833(BF-415AB)

**Responsible Party - US Contact Information**

Window Covering Manufacturer  
21 Elm Street  
Maplewood, NY  
12189

Phone #: (800) 843-4151

**FCC Compliance Statement:**

This device complies with Part 15 of the FCC Rules. Operation is subject to following two conditions (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

CAUTION: Changes or modifications not expressly approved by the party responsible for compliance could void the users authority to operate the equipment.