

Read all instructions before starting installation.

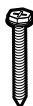


See [installation video](#) for additional support.

PARTS INCLUDED (Quantity varies by order)



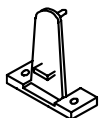
Mounting Bracket(s)



Screws

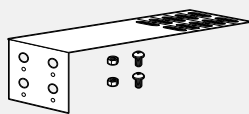


Lift Handle(s)



Hold Down Bracket(s)

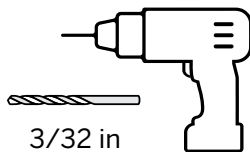
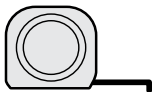
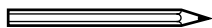
OPTIONAL EXTENSION BRACKET



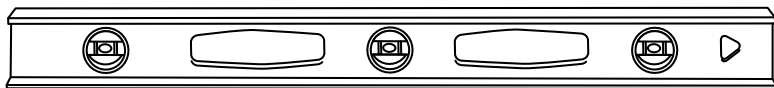
Extension Bracket Kit

NOTE: Extension brackets are optional. They are only included if specifically selected during your order. If your package does not include extension brackets, installation can proceed without them.

TOOLS NEEDED



3/32 in
(2.38 mm)



BRACKET INFORMATION

- For the shade to operate correctly, it's important that the brackets are mounted level.
- If needed, use shims to help adjust and align the brackets.
- The number and placement of brackets is the same whether you're installing inside or outside the window frame.

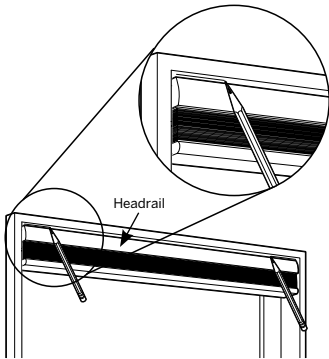
Shade Width	Bracket Quantity
18" to 38"	2
38-1/8" to 72"	3
72-1/8" to 106"	4
106-1/8" to 140"	5
Over 140"	6

1

PLACE SHADE IN DESIRED LOCATION AND MARK FRONT EDGE

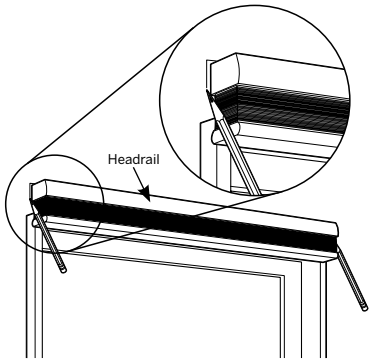
NOTE: Before marking bracket locations, check clearance depth required to avoid obstructions such as window cranks or handles.

INSIDE MOUNT



Minimum Depth	Fully Recessed
3/4"	2-1/8"

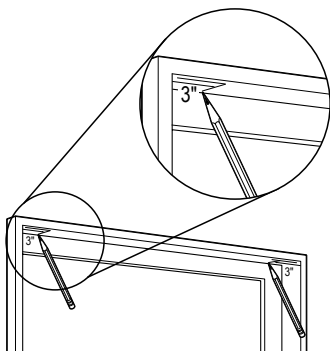
OUTSIDE MOUNT



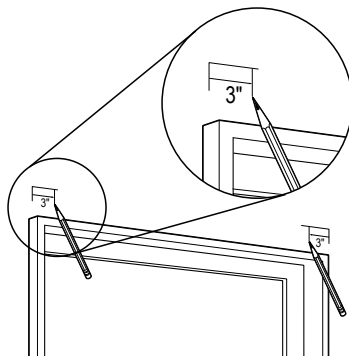
Minimum Height
1-1/2"

2 MEASURE 3" IN FROM SHADE EDGE ON BOTH ENDS AND MARK

INSIDE MOUNT

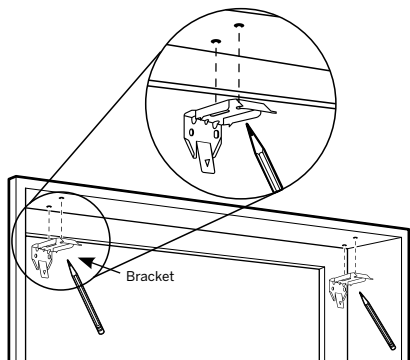


OUTSIDE MOUNT

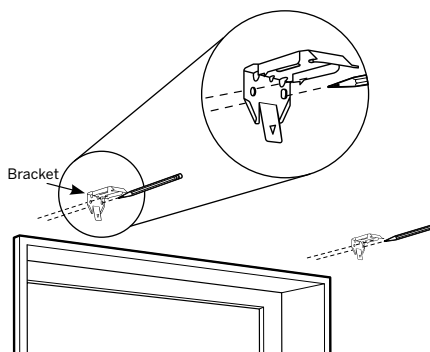


3 MARK BRACKET LOCATION, CENTER ANY ADDITIONAL BACKETS IF APPLICABLE.

INSIDE MOUNT



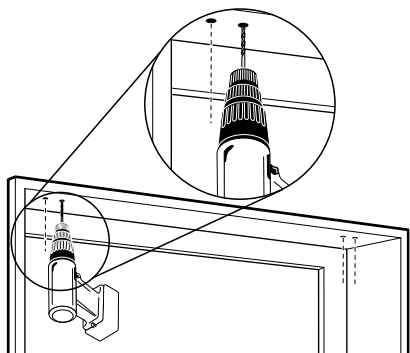
OUTSIDE MOUNT



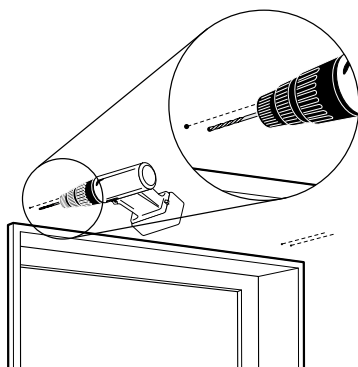
4

PRE-DRILL HOLES USING A 3/32" DRILL BIT

INSIDE MOUNT



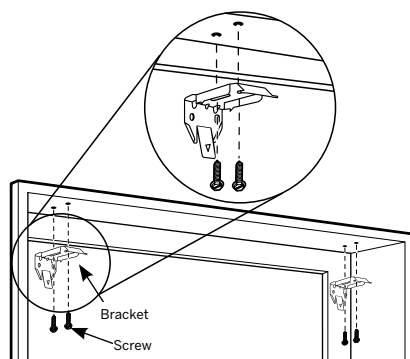
OUTSIDE MOUNT



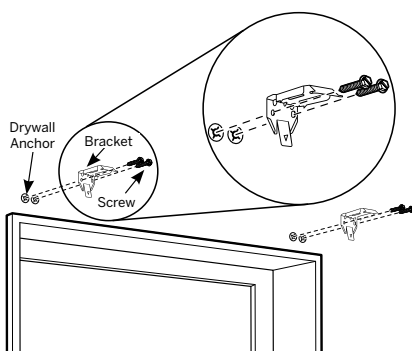
5

INSTALL MOUNTING BRACKETS USING SUPPLIED SCREWS

INSIDE MOUNT



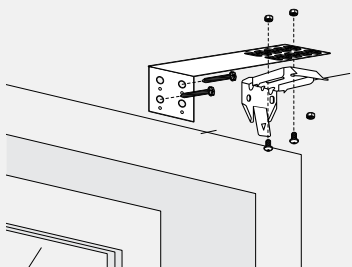
OUTSIDE MOUNT



CAUTION: Use drywall anchors when mounting into drywall. (Not provided.) Failure to properly anchor shade could cause shade to fall possibly resulting in injury.

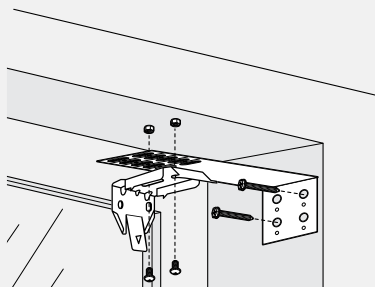
IF YOU ORDERED OPTIONAL EXTENSION BRACKETS

OPTIONAL EXTENSION BRACKET OUTSIDE MOUNT



- Position the extension brackets to the desired wall location and mark the position. Ensure bracket tops are aligned and level to one another.
- Mount the extension brackets through the back holes with two screws.
- Attach installation brackets to extension brackets with included screws & nuts.

OPTIONAL EXTENSION BRACKET SIDE MOUNT



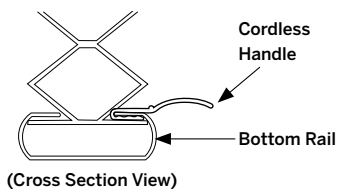
- Measure from window sill up to desired mounting position on each side of the window frame and mark the position.
- Mount extension brackets on each side of window frame. Make sure to confirm that the headrail will sit perfectly level.
- Attach the mounting brackets using the nuts and bolts provided.

IMPORTANT: Use the same holes for all brackets to ensure even projection from the surface.

6 INSTALL THE HANDLE (IF YOUR PRODUCT CAME WITH A HANDLE)

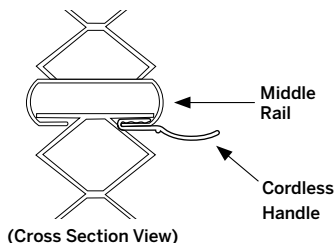
The Honeycomb cordless lift handle should be installed prior to mounting the shade. Install the cordless handle by hooking the lip of the handle over the top of the bottom rail.

BOTTOM RAIL INSTALLATION



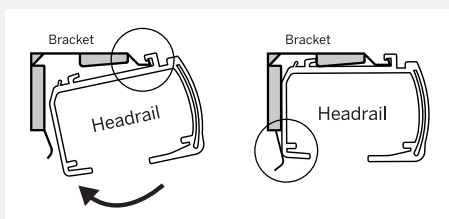
- Shades over 42" in width will come with two handles per rail.

TOP/DOWN - BOTTOM/UP MIDDLE RAIL



- The middle rail handle is installed in an inverted position from the bottom rail handle.
- Hook the lip of the handle under the bottom of the middle rail.

IMPORTANT: Be sure the front tabs of the bracket are seated in the slot at the front of the headrail.



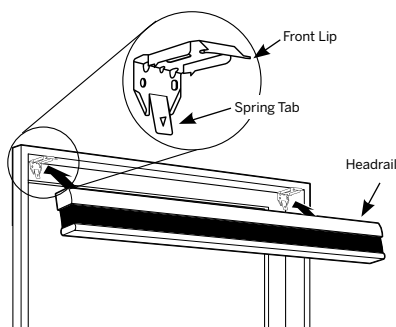
Cordless Lift: attach cordless handle(s) evenly across shade rails prior to mounting.

Motorized: pair shade prior to mounting. Refer to programming guide included with remote or scan below.

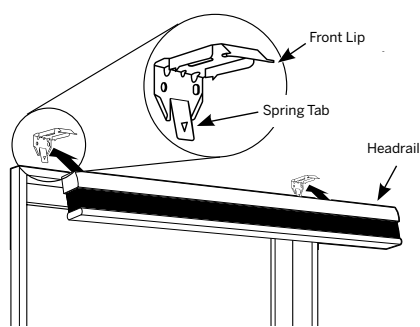
- With the front side of the shade facing you, tilt the headrail slight backward to angle the front of the headrail on the front lip of the brackets.
- Rotate the headrail backwards toward the window until a snapping sound is heard. This will let you know the shade is engaged in the brackets.

InMotion Wand: pair shade prior to mounting. Refer to the programming guide included with wand or scan below.

INSIDE MOUNT



OUTSIDE MOUNT



Motorization Remote
Pairing Guide

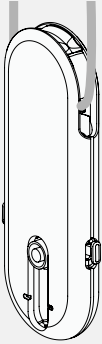


InMotion Wand
Programming Guide

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FOR CORD LOOP ONLY

Refer to the installation instructions included with the Universal Cord Tensioner



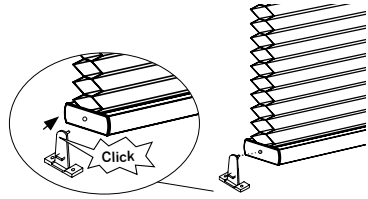
For the shade to operate properly, the tensioner must be correctly mounted and secured.



Scan for
[Universal
Cord
Tensioner
Instructions](#)

OPTIONAL – ATTACH THE HOLD-DOWN BRACKETS

- Lower the shade and place the hold down pins into the hole on the bottom rail end caps.
- Mark the hold down bracket locations on the mounting surface.
- Center the hold down brackets over the mounting hold locations and check alignment.
- Finally, attach the brackets using the screws provided.



IMPORTANT: Bottom rail must be disconnected from hold down brackets to raise the shade.

OPERATION

RAISE AND LOWER SHADE

Cordless Lift

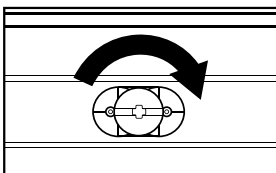
Raise and lower the shade by holding the handle in the center portion of the bottomrail to ensure level movement.

Motorized

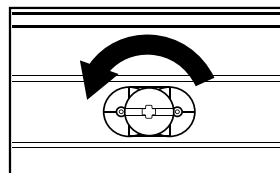
Raise and lower the shade using the remote to ensure level movement.

ADJUST THE SHADE

- Raise and lower the shade several times. If the length is incorrect or the bottom rail is not level, use the following steps to correct.
- For Bottomrail Shade Adjustment: Lift bottomrail on the side to be adjusted.
- For Intermediate Rail Shade Adjustment: Lift intermediate rail on the side to be adjusted.
- Using a screwdriver, turn screw clockwise to lift that side of the shade. Turn screw counter clockwise to lower that side of the shade. Half a revolution is 1/4" adjustment (maximum adjustment is 1/2").



Lift Shade Side



Lower Shade Side

TROUBLESHOOTING

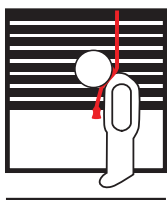
Problem	The shade will not snap into the installation brackets.
Solution	Check that the installation brackets are aligned and level.
Problem	The shade is hard to raise, or will not raise or lower.
Solution	• Shades cannot be forced into tight inside mount window openings. If an inside mount, check that the shade is installed correctly. Make sure there is clearance between the ends of the shade and the window casement. • Check that the installation brackets are level. Shim to level, if necessary. • If hold-down brackets are used, make sure they have been released. • Make sure the fabric is not caught.
Problem	The shade raises or lowers unevenly or the bottom rail is uneven.
Solution	• Check that the window is square by measuring the diagonals. • Check that the installation brackets are level. Shim to level, if necessary. • Adjust the cords under the bottom rail (see “Adjust The Shade”).
Problem	The cord tensioner grabs onto the cord upon operation.
Solution	• Check that the cord tensioner is mounted properly. Reinstall, if necessary. Refer to the Universal Cord Tensioner Installation Instructions..

IMPORTANT INFORMATION REGARDING CORDLESS SHADE OPERATION

- Daily operation of shade will ensure that it performs at its optimal level.
- If the shade is in the lowered position for an extended period of time, extra care needs to be taken when raising the shade. The fabric will relax and may resist lifting. This is a natural occurrence with all fabric shades. When lifting, you may notice the billowing (falling out) toward you. This is temporary and can be corrected by slowly raising the shade completely and then operating several times. This allows the fabric to go back to its pleated state, and the shade will operate as designed.
- If shade has been in the fully raised position for an extended period of time, it may have a tendency to “spring back” above the desired length of the shade. This is temporary and can be corrected by completely raising the shade and operating several times.
- Operating the shade with the handle(s) provided is recommended so that the shade is balanced when raising and lowering.
- Motorized Shades – see operating instructions guide included with shade/remote control.

CHILD SAFETY

⚠ WARNING ⚠ ADVERTENCIA



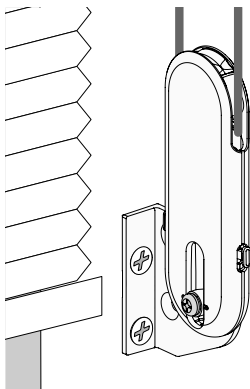
Window Blind Cord Strangulation Risk

Window blinds with a damaged or loose tension device or retractable cord that fails to fully retract pose a strangulation risk to children. To avoid this potential strangulation risk, consider purchasing cordless products or products with inaccessible cords.

Riesgo de Estrangulamiento en Cuerdas de Persianas

Las persianas con un dispositivo tensor suelto o dañado o con una cuerda retráctil que no se ajusta completamente representan un riesgo de estrangulación para los niños. Para evitar un posible riesgo de estrangulamiento, considere comprar productos inalámbricos o productos con cuerdas inaccesibles.

Installation Instructions



Universal Cord Tensioner

Inside Mount or Outside Mount Installations

Para Español, vea la página 17.

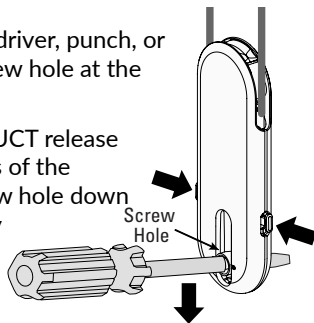
Getting Started

Before doing anything, you must first slide the Universal Cord Tensioner (UCT) to the bottom of the cord loop.

1. Insert a small screwdriver, punch, or awl through the screw hole at the bottom of the UCT.
2. While pressing the UCT release buttons on the sides of the UCT, move the screw hole down to release the safety mechanism.
3. Slide the UCT down to the bottom of the cord loop.
4. Install the window covering.
5. Use the following instructions to secure the UCT.

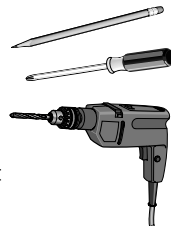
WARNING: A damaged, loose, or missing tension device poses a strangulation risk to children. Remove from use and repair or replace if tension device is damaged, loose, or missing.

CAUTION: The window covering will not operate properly unless the UCT is secured.



Required Tools

- Pencil
- Small-tip Phillips screwdriver
- Power drill with two drill bit sizes:
 - For applications not requiring wall anchors, use a $\frac{1}{8}$ " drill bit and drill $1\frac{1}{4}$ " deep.
 - For applications requiring anchors, use a $\frac{7}{32}$ " drill bit.



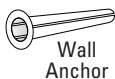
CAUTION: Use wall anchors if the mounting screws will not be secured into wood or metal. For metal surfaces, sheet metal screws are recommended.

IMPORTANT

Install the UCT in a location that minimizes access by children and pets. Locate the UCT where it will not interfere with window covering operation.

Only the supplied UCTs and UCT hardware should be used.

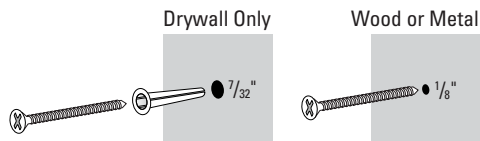
Wall Anchors



If only drywall is available for mounting, a wall anchor is required to ensure a secure attachment of the UCT. If the screw or screws can be fastened into wood or metal (even if the wood is behind drywall), a wall anchor is not necessary.

1. If no wood or metal is available to hold the screw, mark the hole position as shown in the procedures below.
2. Drill a $7/32$ " pilot hole through the drywall for each wall anchor at the locations you marked.
3. Tap each wall anchor into its pilot hole until the flange of the anchor is flush with the drywall.
4. Align the UCT or bracket holes to the anchors.
5. Attach the tensioner or bracket using the provided $1\frac{1}{2}$ " screws.

NOTE: When mounting into wood or metal, drill $1/8$ " pilot holes.



Choose a Mounting Option

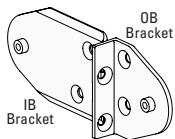
The Universal Cord Tensioner (UCT) can be mounted in one of three ways:

- For outside mount (OB) products:
 - "Outside Mount" on page 6. This attaches the UCT to a bracket secured to the wall outside the window casement.
 - For inside mount (IB) products, you have two choices:
 - "Inside Mount with a Bracket" on page 10. This attaches the UCT to a bracket secured to the inside of the window casement.
 - "Inside Mount without a Bracket" on page 13. This attaches the UCT directly to the inside of the window casement.
- NOTE:** If mounting to a textured or uneven surface, use the provided mounting bracket.

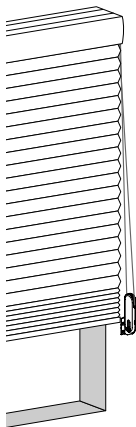
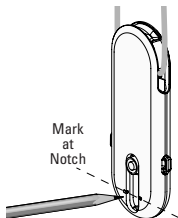
IMPORTANT: For all mounting options, locate the UCT as close to the window glass as possible to minimize accessibility by children and pets. **Be sure the UCT is not placed in the path of the bottom rail or fabric.**

Outside Mount

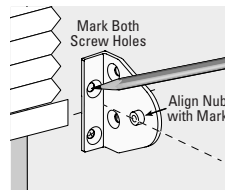
1. Break off the Outside Mount (OB) bracket.



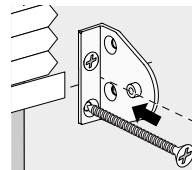
2. With the Universal Cord Tensioner (UCT) at the bottom of the cord loop, position it at the desired location.
3. Mark the wall at the notch in the UCT.



4. Hold the OB bracket with its center hole aligned with the mark and mark both screw hole locations.

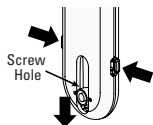


5. Drill the screw holes.
 - Determine whether or not wall anchors are required (see "Wall Anchors" on page 4) and drill either $1/8$ " pilot holes (no wall anchor) or $7/32$ " pilot holes (with wall anchor).
6. Mount the UCT bracket.
 - a. If wall anchors are required, first tap them into the pre-drilled holes.
 - b. Use a Phillips screwdriver and the longer screws provided to attach the bracket to the wall.

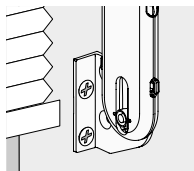


7. Attach the UCT to the bracket

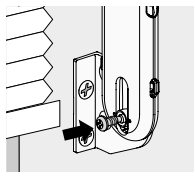
- a. Press the UCT release buttons on the sides of the UCT while pulling down on the spring-loaded screw hole.



- b. Insert the nub on the inside mount bracket into the back of the screw hole in the UCT.



- c. Insert the small provided screw into the nub through the front of the screw hole and tighten it to secure the UCT to the bracket.



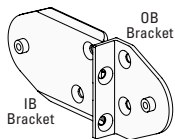
8. Ensure the cord can move freely through the UCT without engaging the lock. The center of the screw hole should be aligned with the notch in the UCT ($\pm 1/8"$).

- If the cord does not move freely through the UCT, the cord is too tight and the UCT should be moved up.
- If the UCT locks onto the cord, the cord is too loose and the UCT should be moved down.

CAUTION: Do not pull the screw hole down to the bottom of the slot. This may cause the cord to become too tight, affecting window covering function and increasing cord wear.

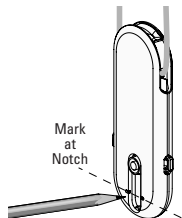
Inside Mount with a Bracket

1. Break off the Inside Mount (IB) bracket

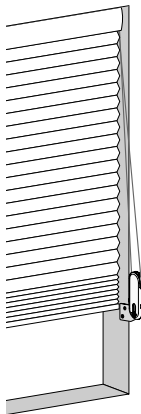
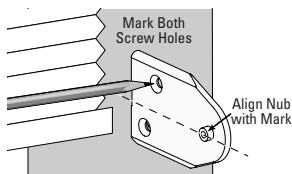


2. With the Universal Cord Tensioner (UCT) at the bottom of the cord loop, position it at the desired location.

3. Mark the window casement at the notch in the UCT.



4. Hold the IB bracket with its center hole aligned with the mark and mark both hole locations.

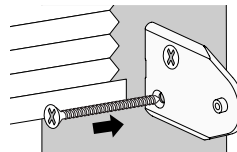


5. Drill the screw holes.

- Determine whether or not wall anchors are required (see "Wall Anchors" on page 4) and drill either a $\frac{1}{8}$ " pilot hole (no wall anchor) or a $\frac{7}{32}$ " pilot hole (with wall anchor).

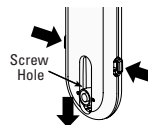
6. Mount the UCT bracket.

- a. If wall anchors are required, first tap them into the pre-drilled holes.
- b. Use a Phillips screwdriver and the longer provided screws to attach the bracket to the wall.

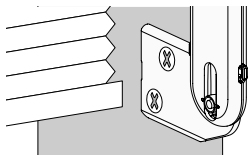


7. Attach the UCT to the bracket

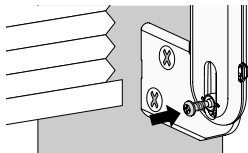
- a. Press the UCT release buttons on the sides of the UCT while pulling down on the spring-loaded screw hole.



- b. Insert the nub on the inside mount bracket into the back of the screw hole in the UCT.



- c. Insert the small provided screw into the nub through the front of the screw hole and tighten it to secure the UCT to the bracket.



8. Ensure the cord can move freely through the UCT without engaging the lock. The center of the screw hole should be aligned with the notch in the UCT ($\pm 1/8"$).

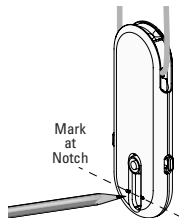
- If the cord does not move freely through the UCT, the cord is too tight and the UCT should be moved up.
- If the UCT locks onto the cord, the cord is too loose and the UCT should be moved down.

CAUTION: Do not pull the screw hole down to the bottom of the slot. This may cause the cord to become too tight, affecting window covering function and increasing cord wear.

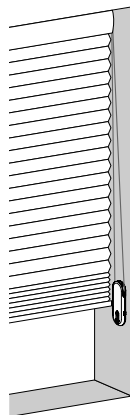
Inside Mount without a Bracket

NOTE: If mounting to a textured or uneven surface, use the provided mounting bracket.

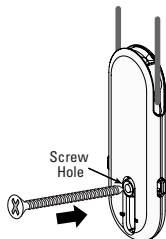
1. With the Universal Cord Tensioner (UCT) at the bottom of the cord loop, position it at the desired location.
2. Mark the window casement at the notch in the UCT.



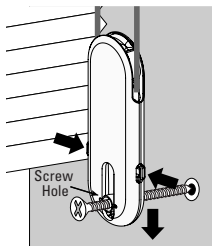
3. Mark and drill the screw hole.
 - Determine whether or not a wall anchor is required (see "Wall Anchors" on page 4) and drill either a $1/8"$ pilot hole (no wall anchor) or a $7/32"$ pilot hole (with wall anchor).
4. Mount the UCT
 - a. If a wall anchor is required, first tap the anchor into the pre-drilled hole.



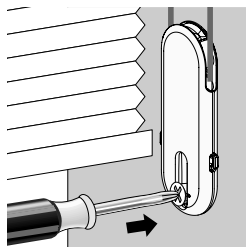
- b. Insert one of the longer provided screws into the screw hole in the UCT.



- c. Press in on the UCT release buttons and pull down on the screw hole to align the hole with the wall anchor or pilot hole.



- d. Attach the UCT directly to the wall.



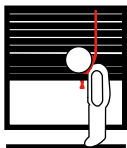
CAUTION: Do not overtighten the mounting screw. This can prevent the UCT from functioning properly and increase cord wear.

5. Ensure the cord can move freely through the UCT without engaging the lock. The center of the screw hole should be aligned with the notch in the UCT ($\pm 1/8"$).

- If the cord does not move freely through the UCT, the cord is too tight and the UCT should be moved up.
- If the UCT locks onto the cord, the cord is too loose and the UCT should be moved down.

CAUTION: Do not pull the screw hole down to the bottom of the slot. This may cause the cord to become too tight, affecting window covering function and increasing cord wear.

WARNING



Products with a Damaged, Loose, or Missing Tension Device Pose a Strangulation Risk to Children.

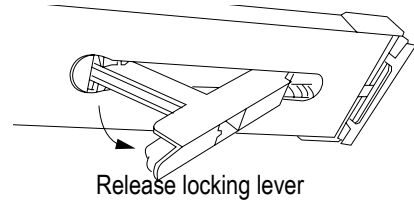
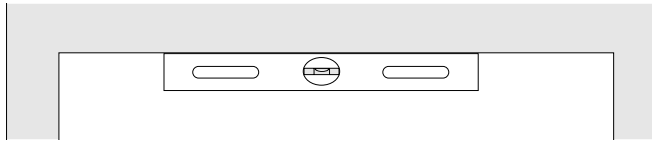
This Window Blind is equipped with a Tension Device.

- Remove from use and repair or replace if tension device is damaged, loose, or missing.
- Tension device must be securely attached to wall or floor.
- Children can climb on furniture to reach cords.
- Fasteners provided with tension device may not be appropriate for all mounting surfaces.
- Use appropriate anchors for mounting surface conditions.
- Tag to be removed only by end-user.

NOTE: The No Tools Mounting System will come with the shade installation brackets already attached. No drilling is necessary to install this shade. A Flat head screwdriver is needed to remove the No Tools Mounting System.

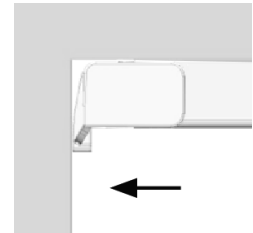
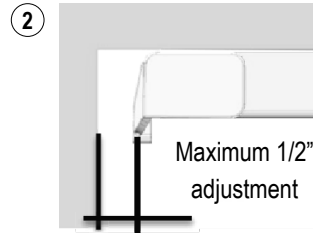
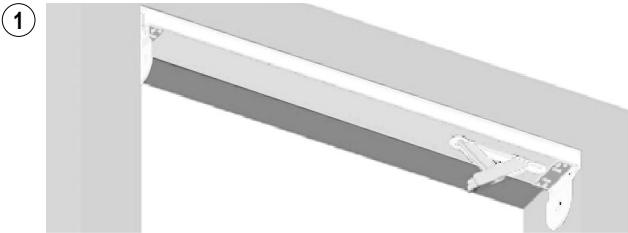
1. Install the No Tools Mounting System

Make sure mounting surface is level



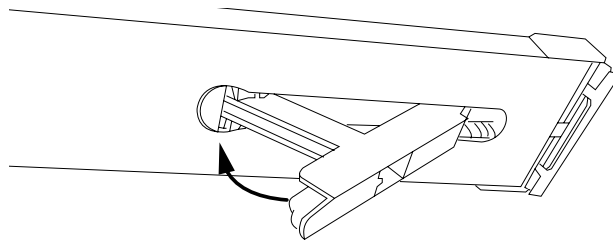
1a. Install the No Tools Mounting System - Placement and Width Adjustment

IMPORTANT If mounting on a smooth surface such as painted aluminum or tile you must apply the double sided adhesive (included) to the end caps to keep the mounting system secure. Remove release liner from one side of the adhesive and apply to both end caps and press firmly to adhere.



(1) Place the No Tools Mounting System in the window opening so that the end with the lever is up tight against the window casing. (2) If there is a gap at the non-lever end of the rail, simply slide the end cap until it touches the window casing. See END CAP ADJUSTMENT on page 2 if you accidentally pull the end cap out too far. If mounting on a smooth surface, remove the release liners from the double sided adhesive on the endcaps. Replace mounting system.

1b. Install the No Tools Mounting System - Lock in Place



Make sure that the mounting system is level. Press up on the lever to lock the mounting system in place.

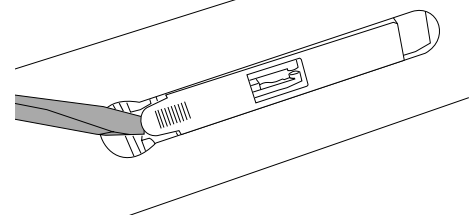
2. Install the Shade

Follow the instruction in the installation booklet that came with your shade to install the shade into the mounting brackets on the No Tools Mounting System.

3. Remove the No Tools Mounting System

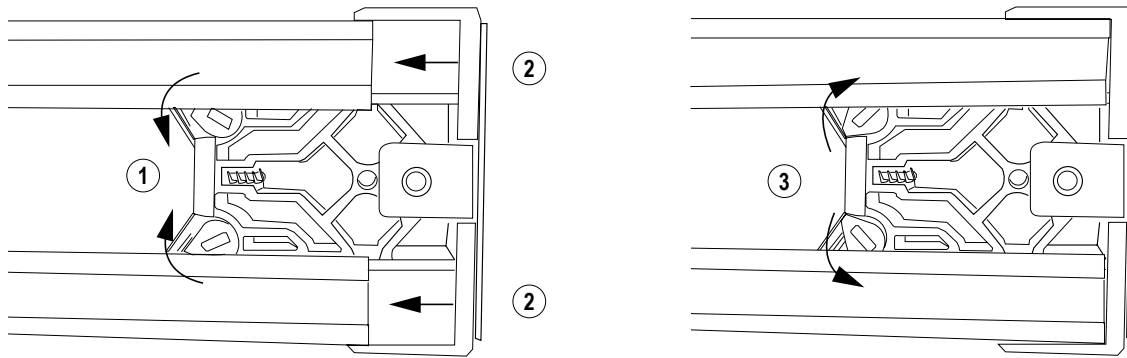
IMPORTANT First, remove the shade from the No Tools mounting system following the instructions in the installation booklet that came with your shade. Hold the mounting system securely with one hand. Use a flat head screwdriver to pry open the locking lever.

CAUTION: Lever will release abruptly. Keep hand clear of lever.



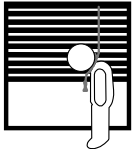
INSTALLATION INSTRUCTIONS

4. Adjusting Moveable End Cap



The moveable end cap is designed to only pull out with out tools. If for some reason the end cap needs to be compressed you will need a small flat head screw driver. (1) Use the screw driver to turn the locking tab release screws as shown. (2) Push the End Cap in. (3) Return the locking tabs to their original position.

Child Safety

⚠ WARNING/ADVERTENCIA	
5.1.3	Rev. 5/18 Print 5/18
	Window Blind Cord Can STRANGLE Your Child. To prevent strangulation, purchase cordless products or products with inaccessible cords. La cuerda de la persiana puede ESTRANGULAR a su niño. Para evitar el estrangulamiento, compre alternativas cuerda o productos con cuerdas inaccesibles.

