

# LEVOLOR®

## Real Wood & Faux Wood Blinds

Persianas de madera natural y  
madera de imitación

Stores en bois véritable et simili bois

INSTALLATION • OPERATION • CARE

INSTALACIÓN • MANEJO • CUIDADO

INSTALLATION • UTILISATION • ENTRETIEN



Corded & Cordless Operation

Funcionamiento con y sin cuerda

Utilisation avec et sans cordon

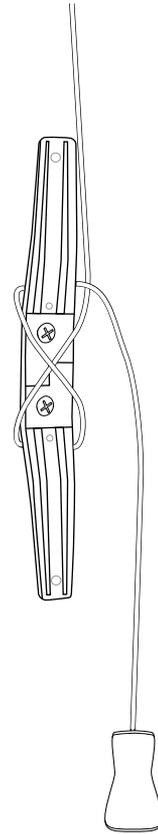


# WARNING



### Window Blind Cord Can STRANGLE Your Child

- Children can strangle in the loop above the cord bead.
- Children can climb furniture to reach cords.
- Move crib and furniture away.
- Shorten cords to prevent reach.
- Keep cords separate – Twisted or knotted cords can create a loop.
- Keep all cords out of children's reach.



**Always wrap the cords around the cleats in a figure eight, up high, out of reach of children.**

**See additional child and cord safety messaging on page 20.**



**WARNING:** Keep all small parts, components and packaging away from children as they pose a potential choking hazard which may result in serious injury or death. Please reference all warning tags and labels in the instructions and on the blind.

**Canadian Residents Only:** For more safety information: 1-866-662-0666 or visit [www.canada.ca](http://www.canada.ca), search "blind cords".

**Window and Blind Terminology**

Mounting Types and Window Terminology .....	4
Lift Styles .....	5

**Getting Started**

Installation Overview .....	6
Components Included .....	7
Tools and Fasteners You May Need .....	8

**Installation**

Inside Mount .....	9–11
Outside Mount .....	12–14

**Installing Additional Components**

Installing Cord Cleat .....	15
Extension Brackets .....	16
Spacer Blocks .....	16
Hold-Down Brackets .....	16
Tilt Wand .....	16
Attaching Valance .....	17

**Operation**

Operating Corded .....	17
Operating Cordless .....	17

**Uninstalling**

Removing the Blind .....	18
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**Cleaning and Care**.....19**Child Safety**.....20**Additional Information and Support**

Warranty .....	21
Customer Service Support .....	21
Additional Parts & Service .....	21

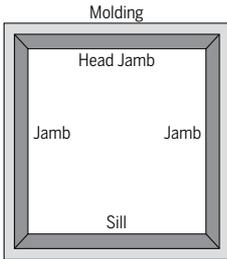
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# WINDOW AND BLIND TERMINOLOGY

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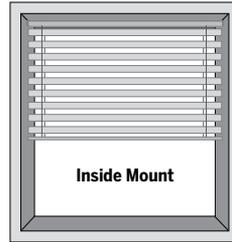
Thank you for purchasing LEVOLOR® Wood Blinds. With proper installation, operation, and care, your new blinds will provide years of beauty and performance. Please thoroughly review this instruction booklet before beginning installation.

## MOUNTING TYPES AND WINDOW TERMINOLOGY



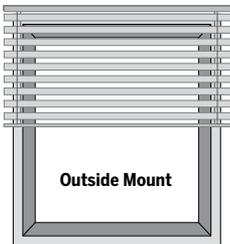
### Window Components Terminology

- Collectively, the sill and jambs are called the "window casement" or "frame".



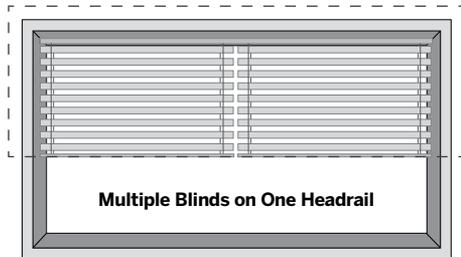
### Inside Mount

- Blind fits within window opening.
- Great for windows with beautiful trim.



### Outside Mount

- Blind mounts outside window opening.
- Increased light control and privacy.



### Multiple Blinds on One Headrail

- Provides the clean appearance of a single blind with the ability to operate each blind independently.
- Can be mounted inside or outside.

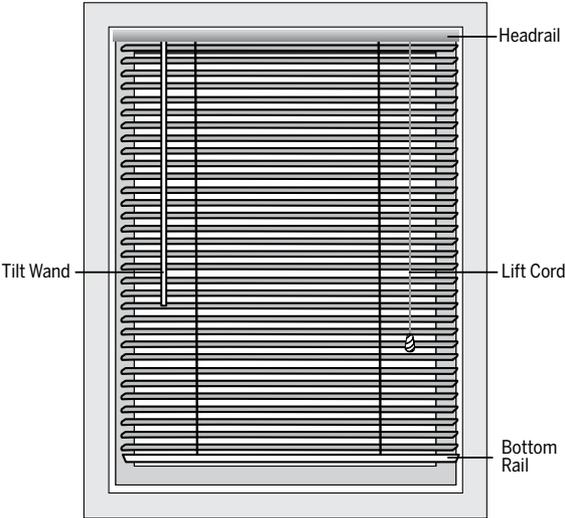
### Side Mount—Not Illustrated

- Used primarily when conventional mounting will not work—for example, in an arched window opening.

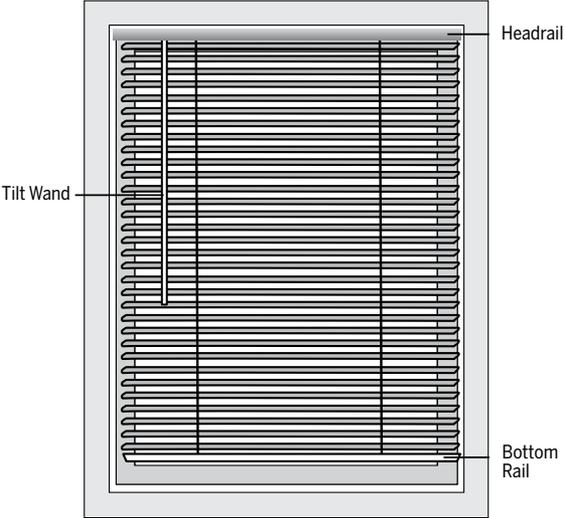
# WINDOW AND BLIND TERMINOLOGY

## LIFT STYLES

Corded Lift



Cordless Lift



# GETTING STARTED

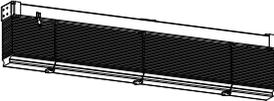
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## INSTALLATION OVERVIEW

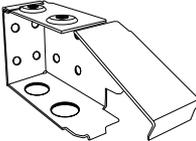
- Confirm the blind for proper width and length.
- If installing several sets of blinds, be sure to match them with the appropriate window.
- Check the installation surface to ensure you have suitable fasteners and tools.
- Lay out and organize all parts and components.
- Your order will include the correct number of installation brackets for your blind width, as shown in the table below.
- Blind orders may also include spacer blocks or extension brackets, if they were specified for added clearance.
  - Extension brackets are used for end mount blinds, as well.

<b>Installation Brackets</b>		
Your order will include the correct number of installation brackets for your blind width, as shown in the table below.		
<b>Blind Width (inches)</b>	<b>Number of Brackets per Blind</b>	
	<b>End Brackets</b>	<b>Support Brackets</b>
Up to 48	2	0
48 to 84	2	1
84 to 96	2	2
96 to 144	2	3

**COMPONENTS INCLUDED**



Blind



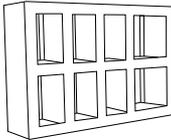
Mounting Bracket



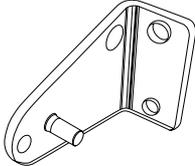
Cord Cleat



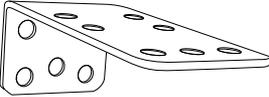
Hex Head Screws  
(2 per Bracket)



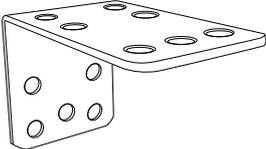
Spacer Block  
(optional)



Hold Down Bracket  
(optional)



4" Extension Bracket  
(optional)



2" Extension Bracket  
(optional)

Optional items will be included, if selected at time of blind order.

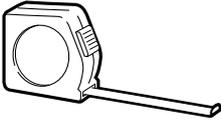
## GETTING STARTED

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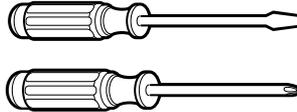
### TOOLS AND FASTENERS YOU MAY NEED (not included)

The tools you will need for installing your blinds will vary, depending on the installation surface and mounting bracket type.

Tools typically used for installation include:



Metal Tape Measure



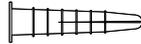
Screwdrivers  
(both flat and Phillips head)



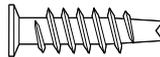
1/4" Nutdriver



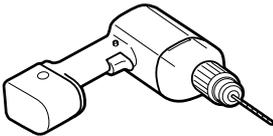
Safety Glasses



Drywall Anchors



Pencil



Drill with Bits



Level

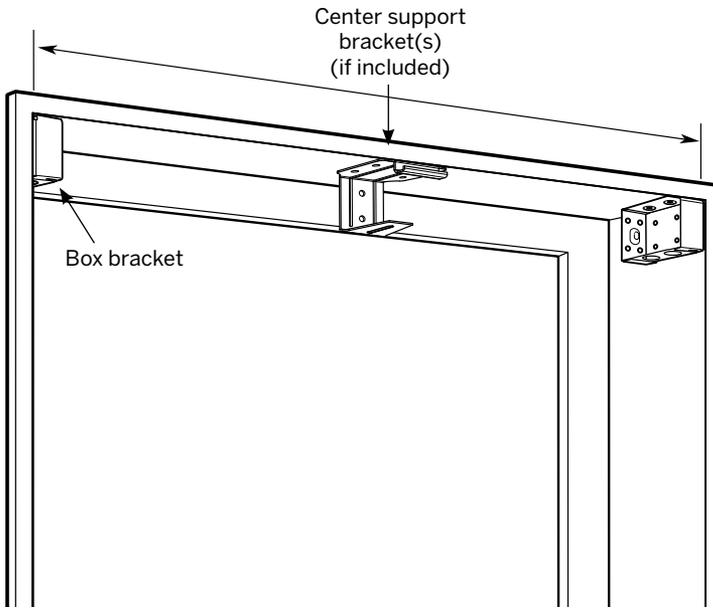


Ladder

**Note:** Longer Screws may be needed with extension brackets and spacers, not shown.



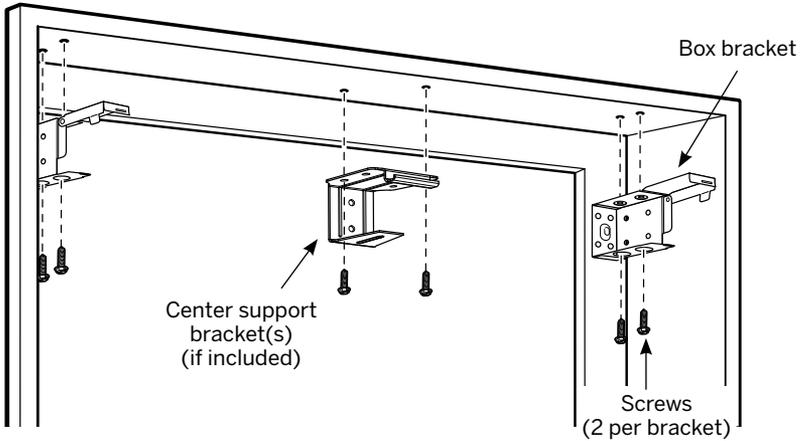
**CAUTION:** Use drywall anchors when mounting into drywall. (Not provided.) Failure to properly anchor screws could cause blind to fall possibly resulting in injury.

**INSIDE MOUNT (IM)****STEP 1: MARKING THE BRACKET LOCATIONS**

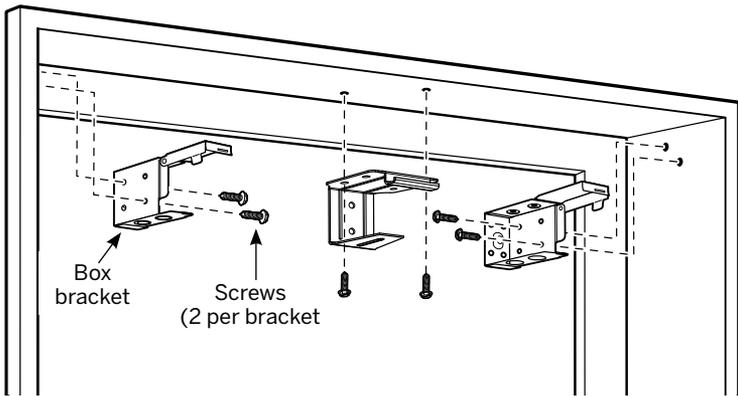
- Position the box brackets at the end of each headrail to confirm the dimension. Depending on installation location, box brackets can be attached using the top, back, or the side holes.
- Position the center support bracket (if included) in the center, if using only one. If more than one center support bracket is included, space them evenly along the headrail.
- Mark the location of the desired bracket mounting holes, two per bracket, making sure they are square and equally spaced.

# INSTALLATION

## INSIDE MOUNT (IM)

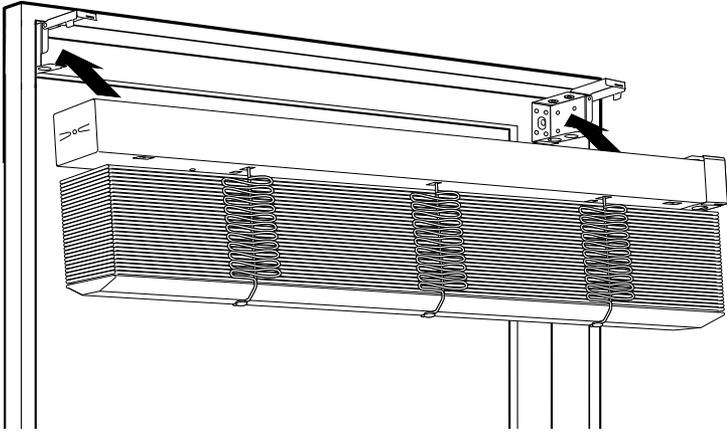


OR



### STEP 2: INSTALLING THE BRACKETS

- Drill pilot holes using a  $\frac{1}{16}$ " drill bit using pencil marks as a guide. Depending on the installation location, box brackets can be attached using the top, back, or side holes.
- While holding the brackets in place, secure the brackets using two screws per bracket.
- Ensure all brackets are square with each other.

**INSIDE MOUNT (IM)****STEP 3: INSTALLING THE BLIND**

- Align the headrail with the brackets, tilt mechanism facing out.
- Slide the headrail straight back into the brackets.
- If the headrail can slide from side to side in the box brackets, use a flat-head screwdriver to bend out the tabs on the ends of the headrail until it is snug.
- If center support bracket(s) are included, hook the front edge of the headrail into the channel on the bracket.
- Lower the front of each box bracket and press until the locking tab clicks into place.

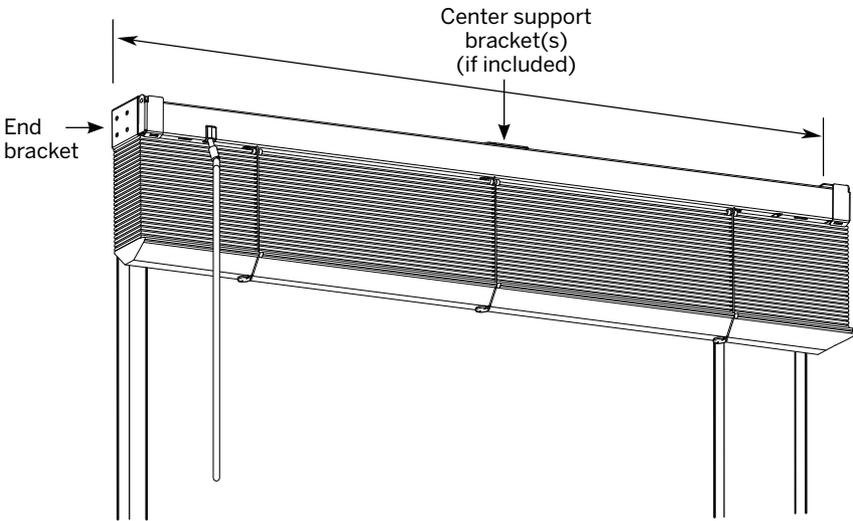


**CAUTION:** Be sure the bracket and headrail are properly secured before operating the blind. Failure to do so may result in the blind falling and possible injury.

# INSTALLATION

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## OUTSIDE MOUNT (OM)

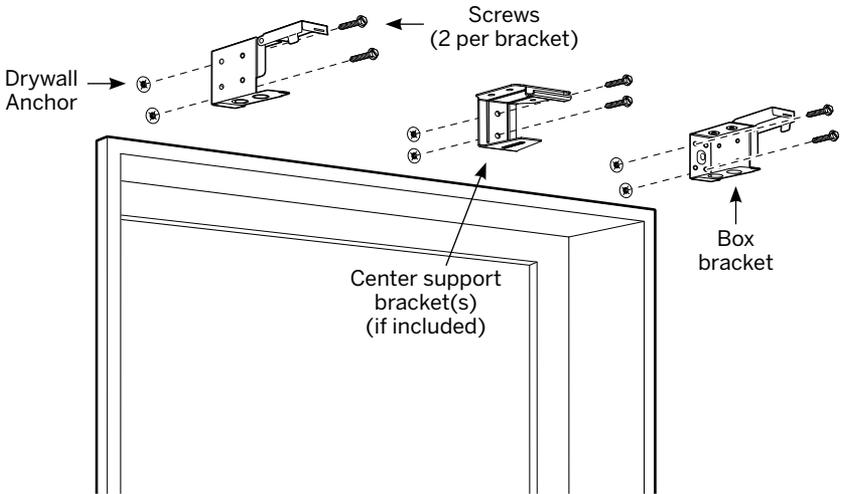


### STEP 1: MARKING THE BRACKET LOCATIONS

**IMPORTANT:** The rear of the brackets must be flush against a flat mounting surface. Do NOT mount brackets on curved molding.

- Position the box brackets at each end of the headrail
- Position the center support bracket (if included) in the center if using only one. If more than one center support bracket is included, space them evenly along the headrail.
- Use a level to ensure all brackets are even and aligned. Mark the bracket mounting hole locations, two per bracket, making sure they are square and equally spaced.

## OUTSIDE MOUNT (OM)



## STEP 2: INSTALLING THE BRACKETS

**IMPORTANT:** Use drywall anchors when mounting into drywall (not provided).

**IMPORTANT:** The rear of the brackets must be flush against a flat mounting surface. Do NOT mount brackets on curved molding.

- Drill pilot holes using a  $\frac{1}{8}$ " drill bit using pencil marks as a guide.
- While holding the brackets in place, secure the brackets using two screws per bracket.
- Use a level to ensure all brackets are even and square with each other.

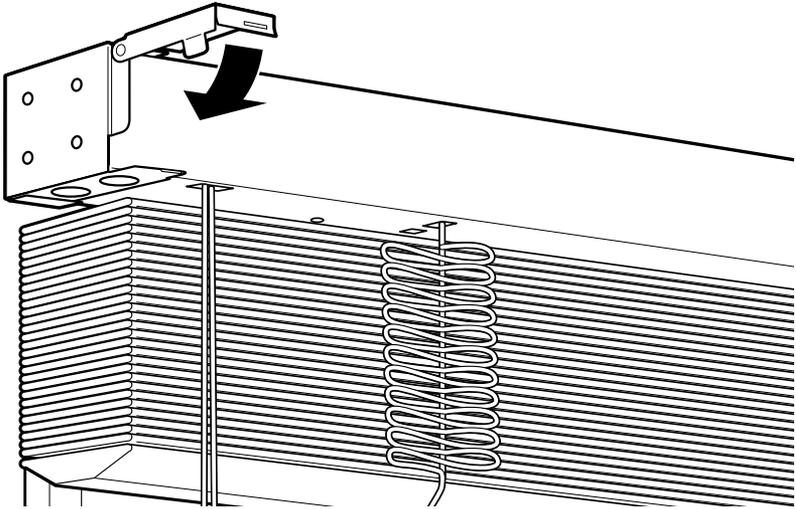


**CAUTION:** Do not use more than one spacer block. Using more than one spacer block could cause blind to fall resulting in possible injury.

## INSTALLATION

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### OUTSIDE MOUNT (OM)



### STEP 3: INSTALLING THE BLIND

- Align the headrail with the brackets, tilt mechanism facing out.
- Slide the headrail straight back into the brackets.
- If the headrail can slide from side to side in the box brackets, use a flat-head screwdriver to bend out the tabs on the ends of the headrail until it is snug.
- If center support bracket(s) are included, hook the front edge of the headrail into the channel on the bracket.
- Lower the front of each box bracket and press until the locking tab clicks into place.

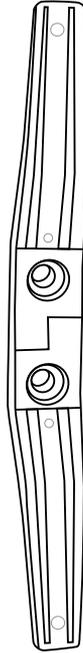


**CAUTION:** Be sure the bracket and headrail are properly secured before operating the blind. Failure to do so may result in the blind falling and possible injury.

## INSTALLING ADDITIONAL COMPONENTS

### CORDED CORD CLEAT

Refer to Cord Cleat Installation Instructions included with cord cleat for the proper way to install cord cleat.



Corded Cord Cleat

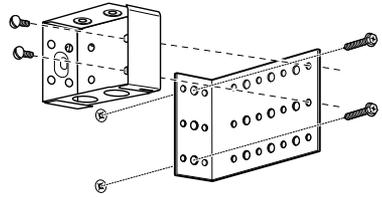


**WARNING:** Always wrap the cords around the cleats in a figure eight, up high, out of reach of children. Young children can STRANGLE in cords. They can also wrap around their neck and STRANGLE.

## INSTALLING ADDITIONAL COMPONENTS

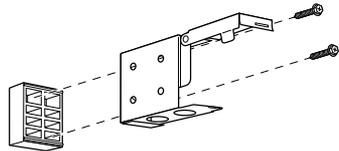
### EXTENSION BRACKETS (optional)

- Optional extension brackets offers clearance for obstructions.
- Outside mounting extension brackets will provide 2–4" clearance between the headrail and mounting surface. Assemble extension bracket as shown.
- Secure an extension bracket to each standard mounting bracket.



### SPACER BLOCKS (optional)

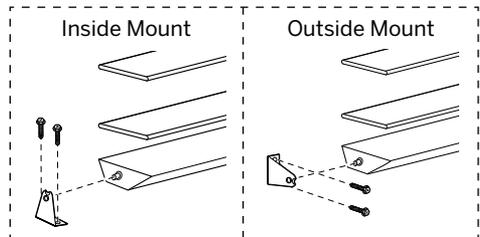
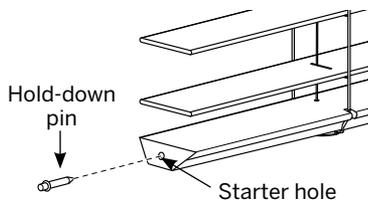
- Outside mounting spacer blocks will provide an additional  $\frac{3}{8}$ " clearance as shown.
- If spacers are used, longer screws may be required to ensure a secure installation (not provided).



**CAUTION:** Do not use more than one spacer block. Using more than one spacer block could cause blind to fall resulting in possible injury.

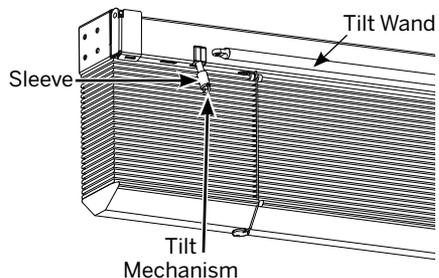
### HOLD-DOWN BRACKETS (optional)

- Ideal for doors, hold-down brackets prevent blind from swaying. Assemble as shown to each side of bottom rail.



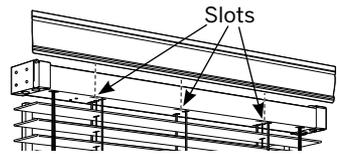
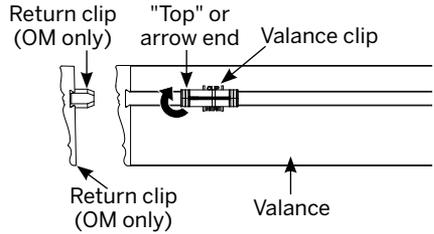
### TILT WAND (on some styles)

- Pull up the sleeve on the tilt mechanism
- Clip the end of the wand onto the tilt mechanism and pull down the sleeve on the tilt mechanism
- Rotate the tilt wand in each direction to ensure proper operation.



## ATTACH VALANCE

- Locate the valance clip location indicators on the backside of the valance that read "Clip Here."
- Insert the clips into the groove on the backside of the valance. Rotate so that the end marked "TOP" arrow is pointing up.
- For returns, insert L-shaped return clip into the groove on the backside of the valance return. Align and insert the other end of the L-shaped return clip into the groove on the backside of the valance.
- Align the clips with the slots on the bottom of the headrail and clip into place.



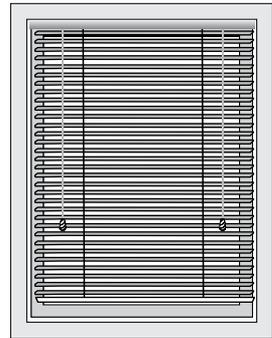
## CORDED

**NOTE:** Tilt and Lift cords may be located on the left or right side of the product depending on what was selected when ordering.

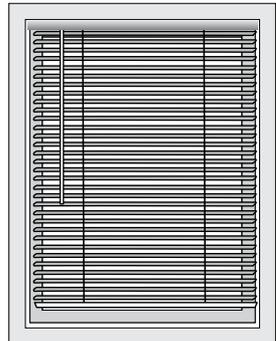
**NOTE:** Wand tilt is the standard / default tilt feature, tilt cords are available as an option.

- To raise the blind pull cord in toward the center of the blind to release the lock; this allows you to raise and lower the blind. Once the blind is at the desired height, pull the cord away from the center to lock into position.
- To tilt the slats open or closed, pull the tilt cords up and down to reach desired position.

Corded



Cordless



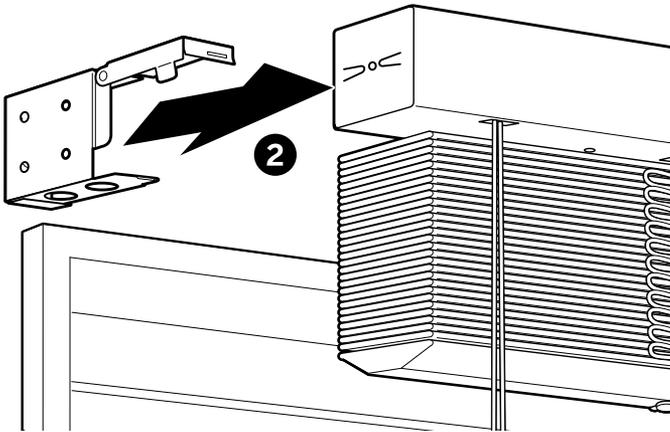
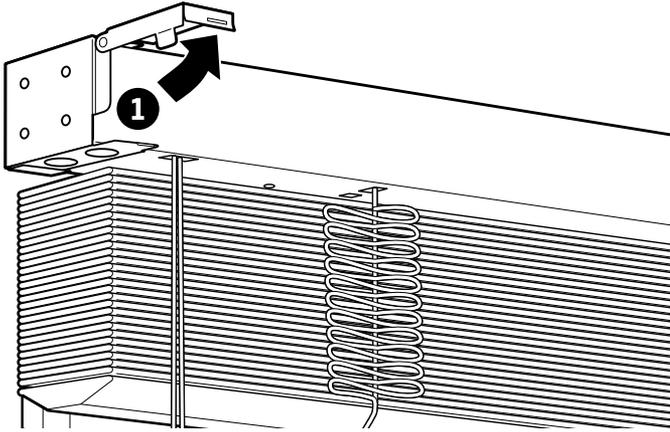
## CORDLESS

- To raise the blind, firmly press and hold the LEVOLOR button located on the bottom rail and lift the blind to the desired position. Once desired position is reached, release grip on the button to lock blind in place.
- To tilt slats open and closed, rotate the tilt wand to achieve desired position.

# UNINSTALL

## REMOVING THE BLIND

First make sure that the blind is fully raised. Unlock and lift the front clips of each end box bracket and slide the headrail out of the brackets. If center support brackets are used, lift the front of the headrail up to clear the channel of the bracket and slide out forward.



**CAUTION:** Hold blind firmly when removing. Failure to do so may result in the blind falling and possible injury.

### CLEANING PROCEDURES

Keep your LEVOLOR Wood and Faux Wood blinds looking their best by periodically wiping them with a soft cloth, a duster, or the brush attachment from a vacuum cleaner.

**NOTICE:** Avoid contact with window cleaning products. Improper cleaning may damage the blind and void warranty.



#### DUSTING

Use a feather duster for regular cleaning.



#### FORCED AIR

Blow away dirt and debris using clean compressed air.



#### VACUUMING

Use a low suction vacuum with a brush-type cleaner attachment; stroke lightly over the blind to clean.



#### SPOT-CLEANING/STAIN REMOVAL AT HOME

Faux Wood blinds only. You may use a soft, lightly dampened cloth to clean your Faux Wood blinds.

# CHILD SAFETY

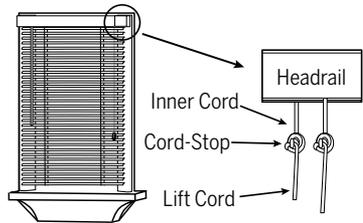


**WARNING:** Inner cords can pull out to form a loop, which can STRANGLE a young child.

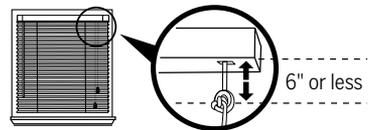
- Inner cord stop devices can reduce this risk if positioned correctly on the pull cords.
- If inner cord stop devices are more than 6 inches (153 mm) below the headrail when the blind is fully lowered, move them closer by following the inner cord stop device adjustment instructions.

## To position safety cord-stops:

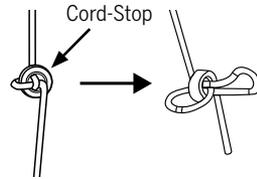
1. Install blinds as directed by manufacturer, making sure headrail is securely fastened. Lower blind to maximum desired length and lock into place.



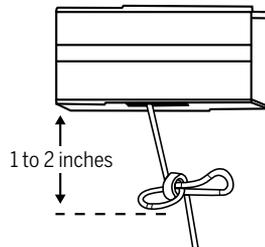
2. Measure the distance from headrail to cord-stops. If cord-stops are 1 - 2" below the headrail, no further adjustment is needed. Your blinds are ready to use.



3. If cord-stops ARE NOT 1 - 2" below headrail, loosen (but do not untie) the knot surrounding the cord-stop.

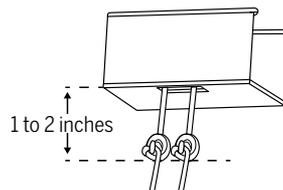


4. Push the cord-stop and the loosened knot toward the headrail until the cord-stop is 1 - 2" below the headrail.



5. Hold cord-stop in place and firmly pull cord to re-tighten knot.

6. Repeat steps 3 through 5 for each cord-stop.



### **WARRANTY**

For complete warranty information visit [LEVOLOR.com](http://LEVOLOR.com) or call Customer Service at 1-800-LEVOLOR or 1-800-538-6567.

### **CONTACTING US**

To contact LEVOLOR Customer Service regarding any questions or concerns you may have about your new blinds, you may reach us at 1-800-LEVOLOR (8:30 am – 6:30 pm EST)

**[www.LEVOLOR.com](http://www.LEVOLOR.com)**

### **ADDITIONAL PARTS AND SERVICES**

Additional or replacement parts can be ordered, or blinds can be repaired or restrung through our repair center. Please contact LEVOLOR Customer Service through [www.LEVOLOR.com](http://www.LEVOLOR.com) for a return authorization number.



# LEVOLOR®

## Real Wood & Faux Wood Blinds

Persianas de madera real y madera de imitación

Stores en bois véritable et simili bois

INSTALLATION • OPERATION • CARE

INSTALACIÓN • FUNCIONAMIENTO • CUIDADO

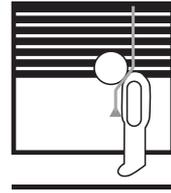
INSTALLATION • FONCTIONNEMENT • ENTRETIEN



### Motorized Tilt Operation

Operación motorizada de inclinación

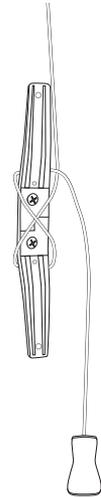
Inclinaison motorisée



## Window Blind Cord Can STRANGLE Your Child

- Children can strangle in the loop above the cord bead.
- Children can climb furniture to reach cords.
- Move crib and furniture away.
- Shorten cords to prevent reach.
- Keep cords separate – Twisted or knotted cords can create a loop.
- Keep all cords out of children's reach.

Always wrap the cords around the cleats in a figure eight, up high, out of reach of children.



**WARNING:** Keep all small parts, components and packaging away from children as they pose a potential choking hazard which may result in serious injury or death. Please reference all warning tags and labels in the instructions and on the blind.

**Getting Started**

<a href="#">Window and Blind Terminology</a> .....	4
<a href="#">Components Included</a> .....	5
<a href="#">Tools and Fasteners You May Need</a> .....	6

**Installation**

<a href="#">Installation Overview</a> .....	7
<a href="#">Inside Mount (IM)</a> .....	7–9
<a href="#">Outside Mount (OM)</a> .....	10–12
<a href="#">Valance Installation</a> .....	13
<a href="#">Hold-Down Brackets Installation</a> .....	13

**Operation**

<a href="#">Remote Operation</a> .....	14
<a href="#">Battery Charging</a> .....	14
<a href="#">Lift Operation</a> .....	14

**Uninstall**

<a href="#">Removing the Blind</a> .....	15
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**Additional Information and Support**

<a href="#">Cleaning Procedures</a> .....	16
<a href="#">Warranty</a> .....	16
<a href="#">Customer Service Support</a> .....	16

For installation support, questions, warranty information or replacement parts, visit us at [www.LEVOLOR.com](http://www.LEVOLOR.com).

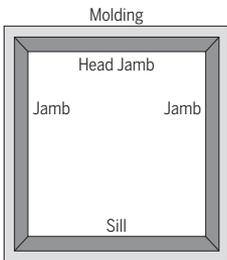
# WINDOW AND BLIND TERMINOLOGY

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Thank you for purchasing LEVOLOR® Wood Blinds. With proper installation, operation, and care, your new blinds will provide years of beauty and performance. Please thoroughly review this instruction booklet before beginning installation.

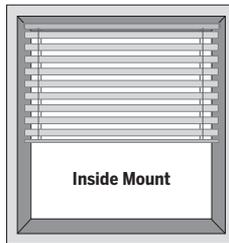
## MOUNTING TYPES AND WINDOW TERMINOLOGY

If the installation brackets are mounted correctly, the rest of the installation process follows easily. To prepare for this important first step, review the mounting types and basic window terminology illustrated below.



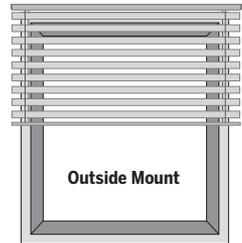
### Window Components Terminology

- Collectively, the sill and jambs are called the "window casement" or "frame".



### Inside Mount

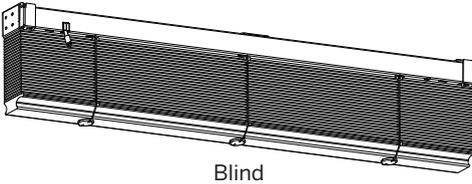
- Blind fits within window opening.
- Great for windows with beautiful trim.



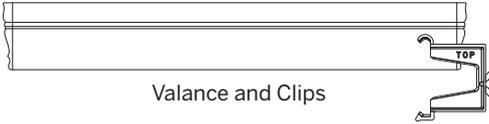
### Outside Mount

- Blind mounts outside window opening.
- Increased light control and privacy.

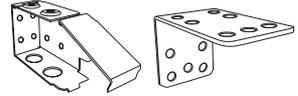
COMPONENTS INCLUDED



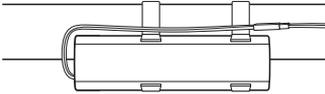
Blind



Valance and Clips



Mounting Brackets  
(L bracket only required  
on outside mount)



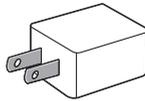
Battery and Clips



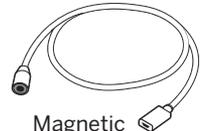
Hex Head Screws  
(2 per Bracket)



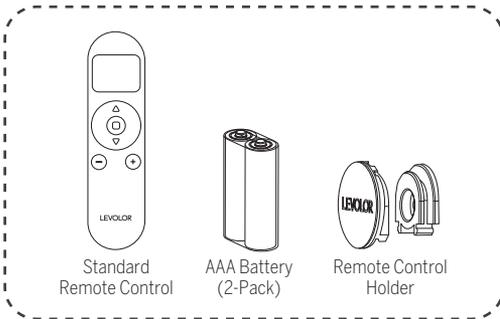
Micro-USB  
Charging Cable



Power Adapter



Magnetic  
Charging Adapter



Standard  
Remote Control

AAA Battery  
(2-Pack)

Remote Control  
Holder

Remote Control Kit  
(optional)



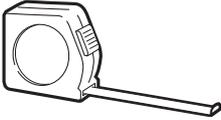
Hub  
(optional)

## GETTING STARTED

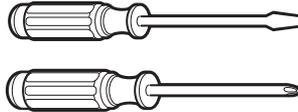
### TOOLS AND FASTENERS YOU MAY NEED (not included)

The tools you will need for installing your blind will vary, depending on the installation surface and mounting bracket type.

Tools typically used for installation include:



Metal Tape Measure



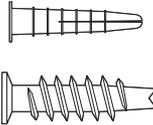
Screwdrivers  
(both flat and Phillips head)



1/4" Nutdriver



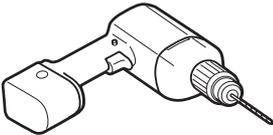
Safety Glasses



Drywall Anchors



Pencil



Drill with Bits



Level



Ladder



**CAUTION:** Use drywall anchors (not provided) when mounting into drywall. Failure to properly anchor blind could cause blind to fall, possibly resulting in injury.

## INSTALLATION OVERVIEW

- Confirm the blind for proper width and length.
- If installing several sets of blinds, be sure to match them with the appropriate window.
- Check the installation surface to ensure that you have suitable fasteners and tools.
- Lay out and organize all parts and components.

Installation Brackets		
Your order will include the correct number of installation brackets for your blind width, as shown in the table below.		
Blind Width (inches)	Number of Brackets per Blind	
	End Brackets	Support Brackets
Up to 48	2	0
48 to 84	2	1
84 to 96	2	2
96 to 144	2	3

## INSIDE MOUNT (IM) – BEFORE YOU BEGIN

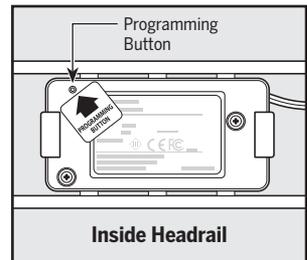
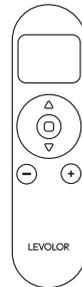
### PAIR SHADE BEFORE INSTALLING

#### REMOTE CONTROL

- Use the **-** and **+** buttons to select the channel.
- Use a paperclip to press and hold the programming button inside the headrail for about 2 seconds until the blind jogs once.
- In the next 10 seconds, press and hold the stop button **■** on the remote until the blind jogs twice.

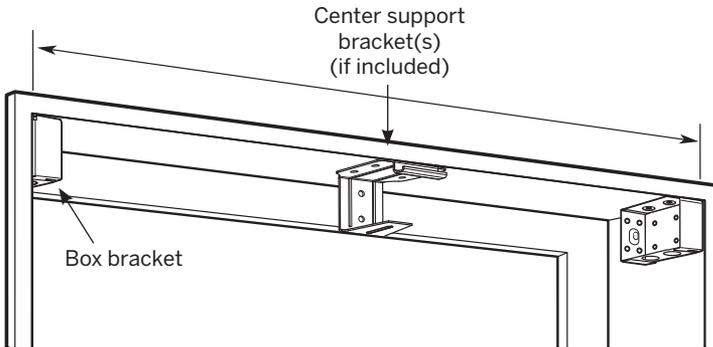
#### USING THE INMOTION APP

- If you purchased a hub, download the LEVOLOR InMotion™ app to get started.
- Blind can be directly paired to app, but it is recommended to pair to remote first.



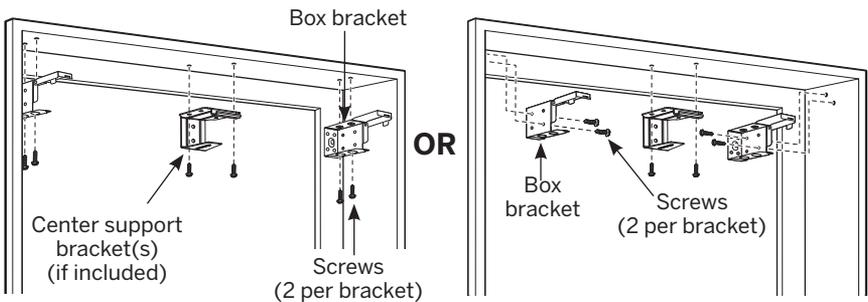
# INSTALLATION

## INSIDE MOUNT (IM)



### STEP 1: MARKING THE BRACKET LOCATIONS

- Position the box brackets at each end of the headrail to confirm the dimension. Depending on installation location, box brackets can be attached using the top, back, or the side holes.
- Position the center support bracket (if included) in the center, if using only one. If more than one center support bracket is included, space them evenly along the headrail.
- Mark the location of the desired bracket mounting holes, two per bracket, making sure they are square and equally spaced.

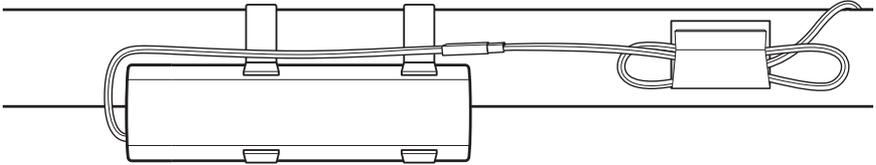


### STEP 2: INSTALLING THE BRACKETS

- Drill pilot holes using a  $\frac{1}{16}$ " drill bit using pencil marks as a guide. Depending on the installation location, box brackets can be attached using the top, back, or side holes.
- While holding the brackets in place, secure the brackets using two screws per bracket.
- Ensure all brackets are square with each other.

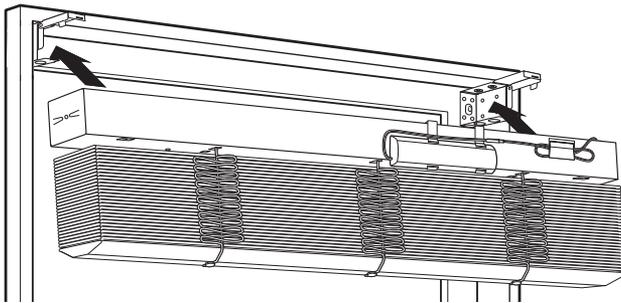
## INSIDE MOUNT (IM)

Finished battery installation shown



### STEP 3: BATTERY INSTALLATION

- Attach battery clips to headrail as indicated by “Clip Here” stickers.
- Snap battery pack into clips with the wire on the left side.
- Connect battery to motor cable. Loop excess cords into clip on headrail.



### STEP 4: INSTALLING THE BLIND

- Align the headrail and valance with the brackets and slide the headrail straight back into the brackets.
- If the headrail can slide from side to side in the box brackets, use a flat-head screwdriver to bend out the tabs on the ends of the headrail until it is snug.
- If center support bracket(s) are included, hook the front edge of the headrail into the channel on the bracket.
- Lower the front of each box bracket and press until the locking tab clicks into place.



**CAUTION:** Be sure the brackets are properly engaged before operating the blind. Failure to do so may result in the shade falling and possible injury.

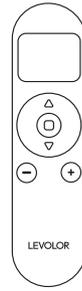
# INSTALLATION

## OUTSIDE MOUNT (OM) – BEFORE YOU BEGIN

### PAIR SHADE BEFORE INSTALLING

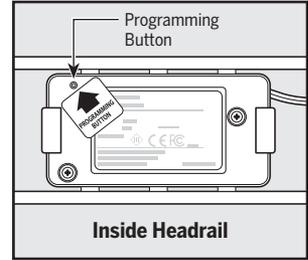
#### REMOTE CONTROL

- Use the – and + buttons to select the channel.
- Use a paperclip to press and hold the programming button inside the headrail for about 2 seconds until the blind jogs once.
- In the next 10 seconds, press and hold the stop button ■ on the remote until the blind jogs twice.

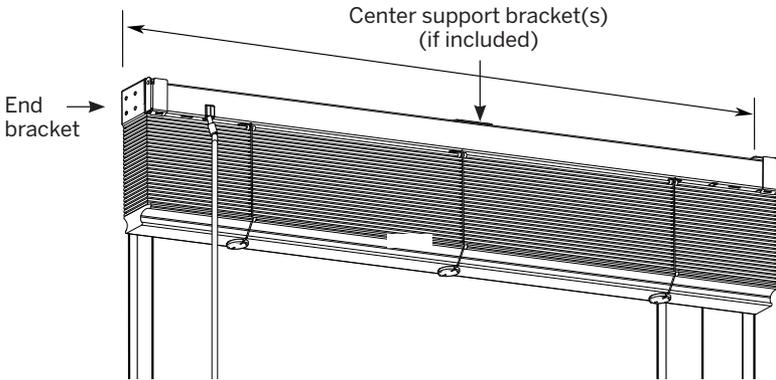


#### USING THE INMOTION APP

- If you purchased a hub, download the LEVOLOR InMotion™ app to get started.
- Blind can be directly paired to app, but it is recommended to pair to remote first.



## OUTSIDE MOUNT (OM)

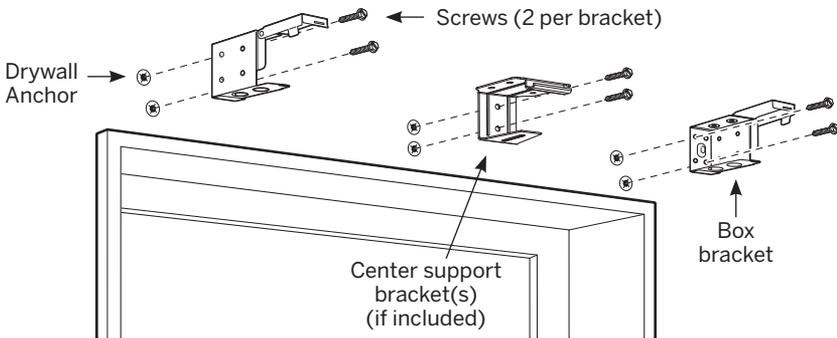


### STEP 1: MARKING THE BRACKET LOCATIONS

**IMPORTANT:** The brackets must be flush against a flat mounting surface. Do NOT mount brackets on curved molding.

- Position the box brackets at each end of the headrail
- Position the center support bracket (if included) in the center if using only one. If more than one center support bracket is included, space them evenly along the headrail.
- Use a level to ensure all brackets are even and aligned. Mark the bracket mounting hole locations, two per bracket, making sure they are square and equally spaced.

## OUTSIDE MOUNT (OM)

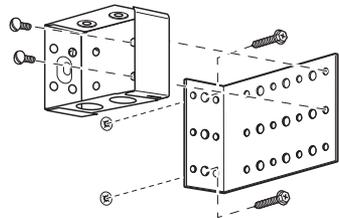


## STEP 2: INSTALLING THE BRACKETS

- Drill pilot holes using a  $\frac{1}{16}$ " drill bit using pencil marks as a guide.
- While holding the brackets in place, secure the brackets using two screws per bracket.
- Use a level to ensure all brackets are even and square with each other.

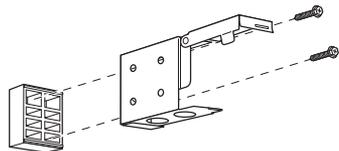
## EXTENSION BRACKETS (optional)

- Optional extension brackets offers clearance for obstructions.
- Outside mounting extension brackets will provide 2–4" clearance between the headrail and mounting surface. Assemble extension bracket as shown.
- Secure an extension bracket to each standard mounting bracket.



## SPACER BLOCKS (optional)

- Outside mounting spacer blocks will provide an additional  $\frac{3}{8}$ " clearance as shown.
- If spacers are used, longer screws may be required to ensure a secure installation (not provided).

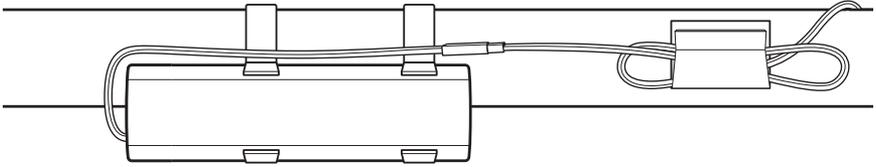


**CAUTION:** Do not use more than one spacer block. Using more than one spacer block could cause blind to fall resulting in possible injury.

## INSTALLATION

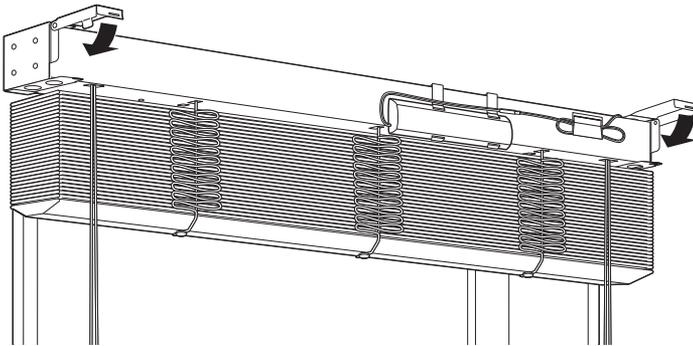
### OUTSIDE MOUNT (OM)

Finished battery installation shown



### STEP 3: BATTERY INSTALLATION

- Attach battery clips to headrail as indicated by “Clip Here” stickers.
- Snap battery pack into clips with the wire on the left side.
- Connect battery to motor cable. Loop excess cords into clip on headrail.



### STEP 4: INSTALLING THE BLIND

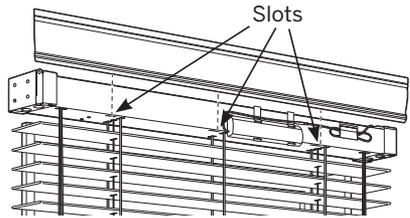
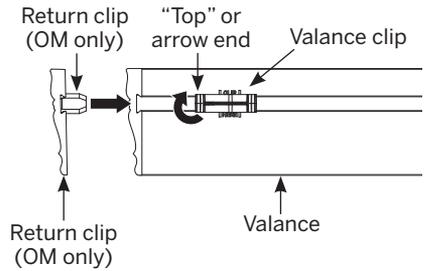
- Align the headrail with the brackets and slide the headrail straight back into the brackets.
- If the headrail can slide from side to side in the box brackets, use a flat-head screwdriver to bend out the tabs on the ends of the headrail until it is snug.
- If center support bracket(s) are included, hook the front edge of the headrail into the channel on the bracket.
- Lower the front of each box bracket and press until the locking tab clicks into place.



**CAUTION:** Be sure the brackets are properly engaged before operating the blind. Failure to do so may result in the shade falling and possible injury.

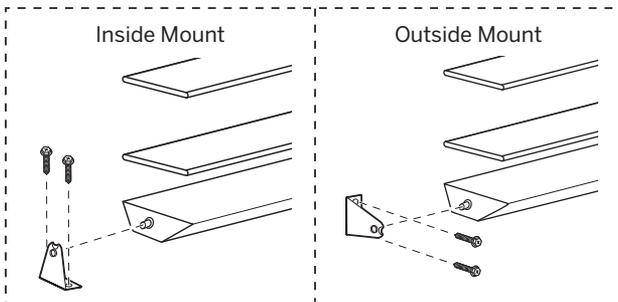
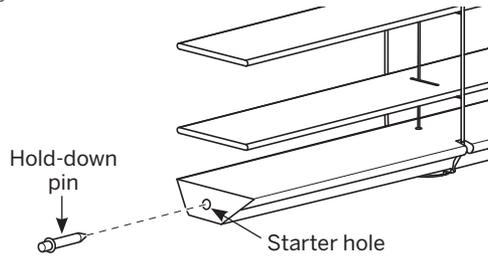
## VALANCE INSTALLATION

- Locate the valance clip location indicators on the backside of the valance that read "Clip Here."
- Insert the clips into the groove on the backside of the valance. Rotate so that the end marked "TOP" arrow is pointing up.
- For returns, insert L-shaped return clip into the groove on the backside of the valance return. Align and insert the other end of the L-shaped return clip into the groove on the backside of the valance.
- Align the clips with the slots on the bottom of the headrail and clip into place.



## HOLD-DOWN BRACKETS INSTALLATION (optional)

- Ideal for doors, hold-down brackets prevent blind from swaying. Assemble as shown to each side of bottom rail.



## OPERATION

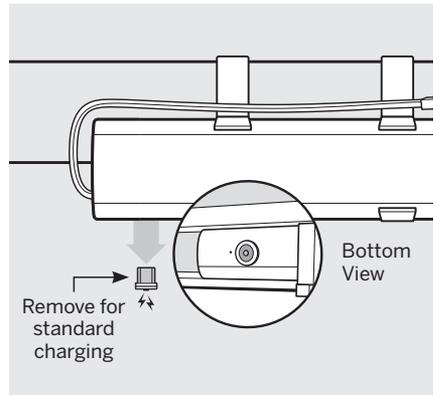
### REMOTE OPERATION

- Scan for remote guide.



### BATTERY CHARGING

- The rechargeable battery mounts between the headrail and valance.
- For easier access to the charging port, a removable magnetic charging insert has been installed during production. Attach the magnetic charging adapter to the micro-USB charging cable and power adapter before connecting to battery to charge.
- For standard charging, remove the magnetic charging insert from the battery. Use the micro-USB charging cable and power adapter to charge battery.
- Indicator light battery status:
  - Low (red flash)
  - Charging (green flash)
  - Charged (green solid)
- It is recommended to fully charge battery prior to first use.



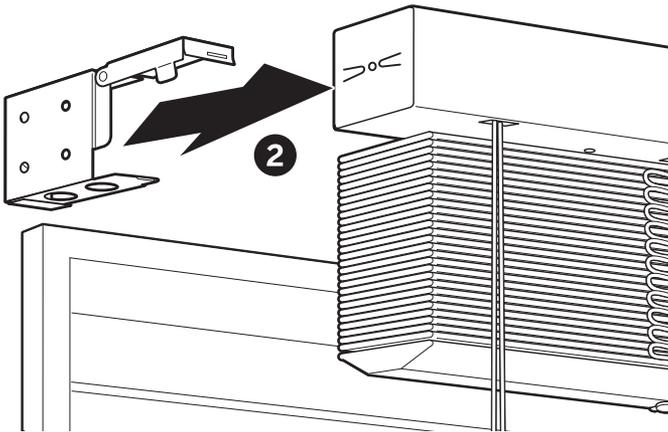
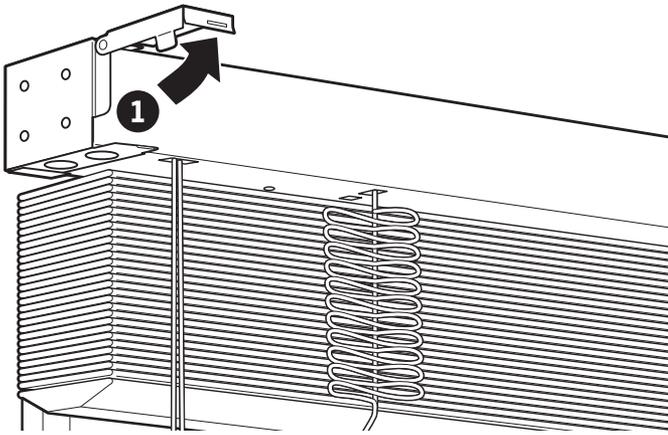
### LIFT OPERATION

**NOTE:** Lift control may be corded or cordless depending on what was selected when ordering.

- **Corded Lift:** To raise the blind, pull cord in toward the center of the blind to release the lock; this allows you to raise and lower the blind. Once the blind is at the desired height, pull the cord away from the center to lock into position.
- **Cordless Lift:** To raise the blind, firmly press and hold the LEVOLOR button located on the bottom rail and lift the blind to the desired height. Once the desired position is reached, release grip on the button to lock blind in place.

## REMOVING THE BLIND

- Fully raise the blind. Remove valance from headrail.
- Unplug battery from motor and remove from clips.
- Unlock and lift the front clips of each end box bracket and slide the headrail out of the brackets.
- If center support brackets are used, lift the front of the headrail up to clear the channel of the bracket and slide out forward.
- Uninstall remaining brackets if necessary.



**CAUTION:** Hold blind firmly when removing. Failure to do so may result in the blind falling and possible injury.

## ADDITIONAL INFORMATION AND SUPPORT

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### CLEANING PROCEDURES

Keep your LEVOLOR® Wood and Faux Wood blinds looking their best by periodically wiping them with a soft cloth, a duster, or the brush attachment from a vacuum cleaner.

**NOTICE:** Avoid contact with window cleaning products. Improper cleaning may void warranty.



#### DUSTING

Use a feather duster for regular cleaning.



#### FORCED AIR

Blow away dirt and debris using clean compressed air.



#### VACUUMING

Use a low suction vacuum with a brush-type cleaner attachment; stroke lightly over the shade to clean.



#### SPOT-CLEANING/STAIN REMOVAL AT HOME

Faux Wood blinds only. You may use a soft, lightly dampened cloth to clean your Faux Wood blinds.

### WARRANTY

For complete warranty information visit [LEVOLOR.com](http://LEVOLOR.com) or call Customer Service at 1-800-LEVOLOR or 1-800-538-6567.

### CONTACTING US

To contact LEVOLOR Customer Service regarding any questions or concerns you may have about your new shades, you may reach us at: 1-800-LEVOLOR (9:00 am – 6:00 pm EST).

[www.LEVOLOR.com](http://www.LEVOLOR.com)

### ADDITIONAL PARTS AND SERVICES

Additional or replacement parts can be ordered, or shades can be repaired or restrung through our repair center. Please contact LEVOLOR customer service through [www.LEVOLOR.com](http://www.LEVOLOR.com) for a return authorization number.

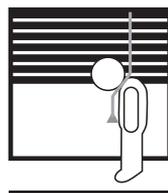
# LEVOLOR®

## Persianas de madera real y madera de imitación

INSTALACIÓN • FUNCIONAMIENTO • CUIDADO



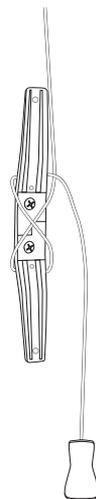
Operación motorizada  
de inclinación



### La cuerda de la persiana puede AHOGAR a su hijo

- Los niños pueden estrangularse con el bucle que se forma por encima del conjunto de cuerdas.
- Los niños pueden subir por los muebles y alcanzar las cuerdas.
- Aleje las cunas y los muebles.
- Acorte las cuerdas para evitar el alcance de los niños.
- Mantenga las cuerdas separadas, ya que al estar torcidas o anudadas pueden crear un bucle
- Mantenga todas las cuerdas fuera del alcance de los niños.

Siempre ate las cuerdas alrededor de las abrazaderas en forma de ocho, en lo alto y fuera del alcance de los niños.



**ADVERTENCIA:** Mantenga todas las piezas pequeñas, los componentes y el embalaje lejos de los niños ya que pueden tragarlos, lo cual puede ocasionarles lesiones graves o la muerte. Consulte todas las indicaciones y etiquetas de advertencia en las instrucciones y en la persiana misma.

**Solo para residentes en Canadá:** para obtener más información sobre la seguridad, llame al 1-866-662-0666 o visite [www.canada.ca](http://www.canada.ca) y busque "blind cords" (cuerdas de persiana).

**Inicio**

<a href="#">Terminología de ventanas y persianas</a> .....	20
<a href="#">Componentes incluidos</a> .....	21
<a href="#">Herramientas y sujetadores que puede necesitar</a> .....	22

**Instalación**

<a href="#">Descripción general de la instalación</a> .....	23
<a href="#">Montaje interior (MI)</a> .....	23–25
<a href="#">Montaje exterior (ME)</a> .....	26–28
<a href="#">Fijación de la cenefa</a> .....	29
<a href="#">Soportes de sujeción</a> .....	29

**Funcionamiento**

<a href="#">Funcionamiento remoto</a> .....	30
<a href="#">Carga de la batería</a> .....	30
<a href="#">Operación de elevación</a> .....	30

**Desinstalación**

<a href="#">Extracción de las persianas</a> .....	31
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**Información adicional y asistencia**

<a href="#">Limpieza y cuidado</a> .....	32
<a href="#">Garantía</a> .....	32
<a href="#">Servicio de atención al cliente</a> .....	32

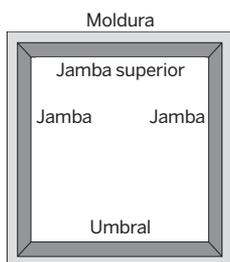
Para obtener soporte de instalación, preguntas, información de garantía o piezas de repuesto, visítenos en [www.LEVOLOR.com](http://www.LEVOLOR.com).

# TERMINOLOGÍA DE VENTANAS Y PERSIANAS

Gracias por adquirir las persianas de madera LEVOLOR®. Con una instalación, operación y cuidado adecuados, sus nuevas persianas le brindarán decoración y funcionalidad por muchos años. Revise atentamente este folleto de instrucciones antes de comenzar la instalación.

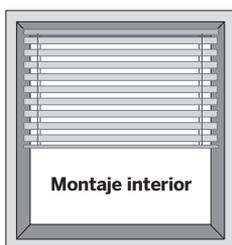
## TIPOS DE MONTAJE Y TERMINOLOGÍA DE VENTANAS

Si los soportes de montaje están instalados correctamente, el resto del proceso de instalación se realiza fácilmente. Para prepararse para este primer e importante paso, revise los tipos de montaje y la terminología básica de ventanas que se ilustra a continuación.



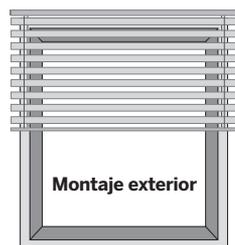
### Terminología de los componentes de una ventana

- En su conjunto, el umbral y las jambas se llaman "batiente de la ventana" o "marco".



### Montaje interior

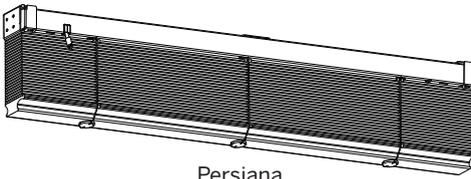
- El tamaño de la persiana se ajusta al de la abertura de la ventana.
- Ideal para ventanas con marcos elegantes.



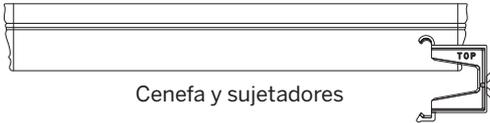
### Montaje exterior

- La persiana se instala por fuera de la abertura de la ventana.
- Mayor control de la luz y privacidad.

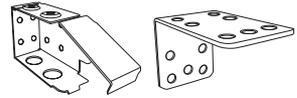
## COMPONENTES INCLUIDOS



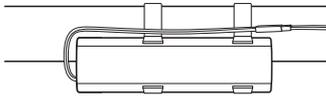
Persiana



Cenefa y sujetadores



Soportes de montaje  
(El soporte en L solo se requiere en el montaje exterior)



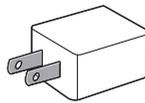
Batería y sujetadores



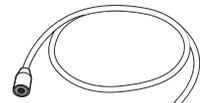
Tornillos de cabeza hexagonal  
(2 por soporte)



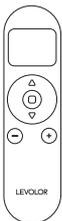
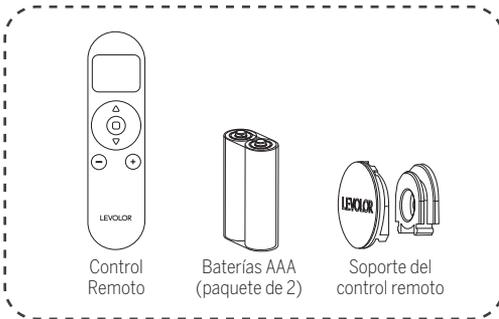
Cable de carga micro USB



Adaptador de alimentación



Adaptador de carga magnética



Control Remoto



Baterías AAA  
(paquete de 2)



Soporte del control remoto

Kit del control remoto  
(opcional)



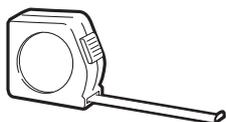
Concentrador  
(opcional)

## INTRODUCCIÓN

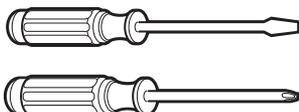
### HERRAMIENTAS Y PASADORES QUE PUEDE NECESITAR (no incluidos)

Las herramientas que necesitará para instalar su persiana variarán en función de la superficie de instalación y del tipo de soporte de montaje.

Las herramientas que habitualmente se emplean para la instalación incluyen las siguientes:



Cinta métrica metálica



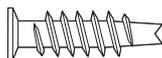
Destornilladores  
(tanto de punta plana como Phillips)



Llave de tuerca de 1/4"



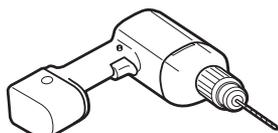
Gafas de seguridad



Taquetes para paneles  
de yeso



Lápiz



Taladro con brocas



Nivel



Escalera



**PRECAUCIÓN:** Utilice taquetes para paneles de yeso cuando la instalación se haga sobre un panel de yeso. (No suministrados). El anclaje incorrecto de los tornillos puede ocasionar la caída de la persiana, lo cual podría generar lesiones.

## DESCRIPCIÓN GENERAL DE LA INSTALACIÓN

- Confirme las dimensiones de largo y ancho apropiado para la persiana
- Si está instalando varios juegos de persianas, asegúrese de hacer coincidir cada uno con la ventana correspondiente.
- Verifique la superficie de instalación para asegurarse de que tenga las herramientas y los pasadores adecuados.
- Extienda todas las piezas y componentes y organícelos.

Soportes de instalación		
Su pedido incluirá la cantidad correcta de soportes de instalación de acuerdo con el ancho de su persiana, tal como se muestra en la siguiente tabla.		
Ancho de la persiana (pulgadas)	Número de soportes por persiana	
	Soportes finales	Soportes de apoyo
Hasta 48	2	0
48 a 84	2	1
84 a 96	2	2
96 a 144	2	3

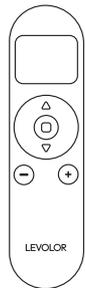
Se proporcionarán soportes adicionales para sostener en su lugar y de manera segura el paquete de baterías y para asegurar que la persiana esté correctamente anclada.

## MONTAJE INTERIOR (MI)–ANTES DE COMENZAR

### EMPAREJE LA PERSIANA ANTES DE INSTALAR

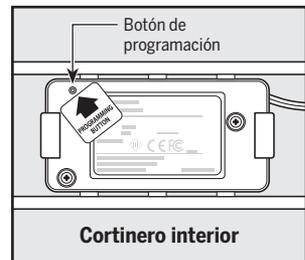
#### CONTROL REMOTO

- Utilice los botones **-** y **+** para seleccionar el canal para emparejar.
- Use un sujetador de papel para mantener presionado el botón de programación dentro del cortinero durante aproximadamente 2 segundos hasta que la persiana se mueva una vez.
- En los próximos 10 segundos, mantenga presionado **□** en el control remoto hasta que la persiana se mueva dos veces.



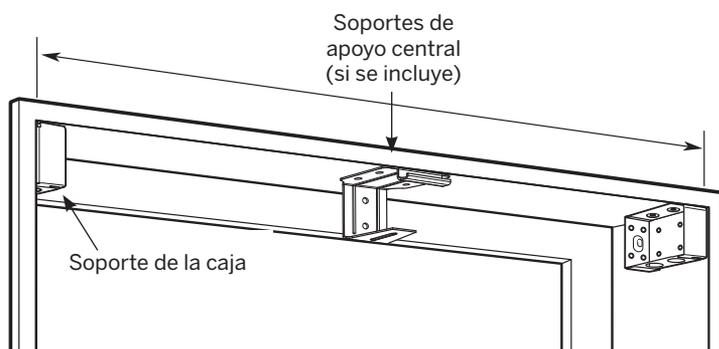
#### USO DE LA APLICACIÓN INMOTION

- Si compró un concentrador, descargue la aplicación LEVOLOR InMotion™ para comenzar.
- La persiana puede emparejarse directamente con la aplicación, pero se recomienda emparejar primero con el control remoto.



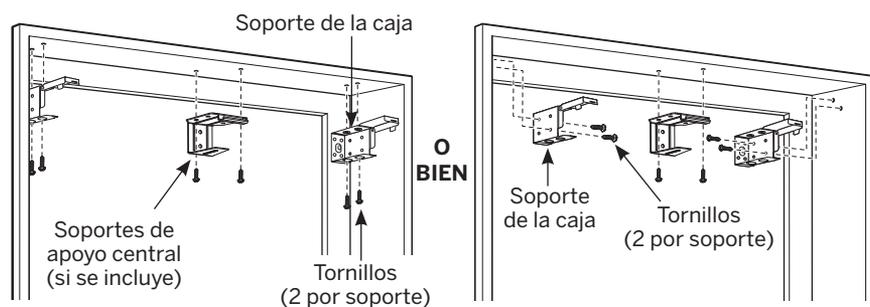
# INSTALACIÓN

## MONTAJE INTERIOR (MI)



### PASO 1: MARCAR LA UBICACIÓN DE LOS SOPORTES

- Coloque los soportes de la caja en cada extremo del riel superior para confirmar las dimensiones. Según la ubicación de la instalación, los soportes de la caja se pueden unir usando los orificios superiores, posteriores o laterales.
- Coloque el soporte de apoyo central (si se incluye) en el centro, en caso de que solo utilice uno. Si se incluye más de un soporte de apoyo central, sepárelos de manera uniforme a lo largo del riel superior.
- Marque la ubicación de los orificios de montaje del soporte deseado (dos perforaciones por soporte) y asegúrese de que queden alineados e igualmente espaciados.

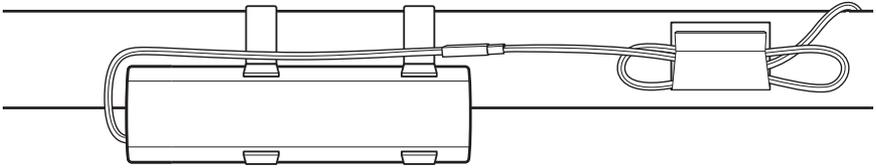


### PASO 2: INSTALAR LOS SOPORTES

- Perfore previamente los orificios para los tornillos utilizando una broca de  $\frac{1}{16}$ " y coloque marcas de lápiz como guía. Según la ubicación de la instalación, los soportes de la caja se pueden unir usando los orificios superiores, posteriores o laterales.
- Mientras sostiene los soportes en su lugar, asegúrelos con dos tornillos por soporte.
- Asegúrese de que todos los soportes estén alineados entre sí.

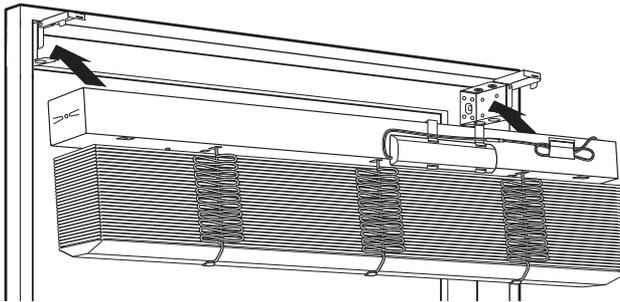
## MONTAJE INTERIOR (MI)

Se muestra la instalación de la batería terminada



### PASO 3: INSTALACIÓN DE LA BATERÍA

- Fije los sujetadores de la batería al cortinero como se indica en las etiquetas adhesivas "Clip Here" (sujetador aquí).
- Encaje el paquete de baterías en los sujetadores con el cable en el lado izquierdo.
- Conecte la batería al cable del motor. Enrolle el exceso de cordón en el sujetador del cortinero.



### PASO 4: INSTALAR LA PERSIANA

- Alinee el riel superior con los soportes y deslice el riel de forma recta hacia atrás en los soportes.
- Si el riel superior puede deslizarse de un lado al otro en los soportes de la caja, use un destornillador de punta plana para doblar las lengüetas de los extremos del riel hasta que quede ajustado.
- Si se incluyen los soportes de apoyo central, enganche el borde frontal del riel superior en el canal del soporte.
- Baje la parte frontal de cada soporte de la caja y presione hasta que la pestaña de bloqueo encaje en su lugar.



**PRECAUCIÓN:** Asegúrese de que los soportes estén correctamente asegurados antes de accionar la persiana. En caso contrario, la cortina puede caerse y causar lesiones.

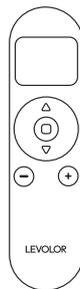
# INSTALACIÓN

## MONTAJE EXTERIOR (ME)–ANTES DE COMENZAR

### EMPAREJE LA PERSIANA ANTES DE INSTALAR

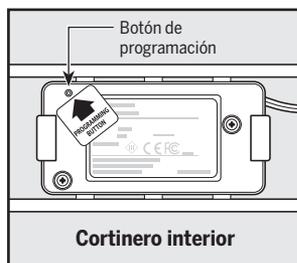
#### CONTROL REMOTO

- Utilice los botones – y + para seleccionar el canal para emparejar.
- Use un sujetador de papel para mantener presionado el botón de programación dentro del cortinero durante aproximadamente 2 segundos hasta que la persiana se mueva una vez.
- En los próximos 10 segundos, mantenga presionado  en el control remoto hasta que la persiana se mueva dos veces.

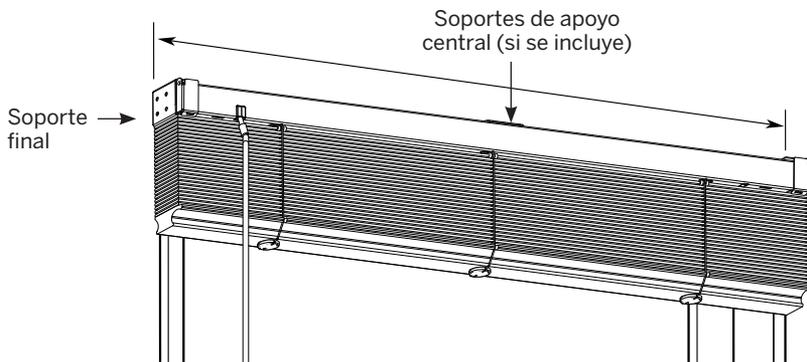


#### USO DE LA APLICACIÓN INMOTION

- Si compró un concentrador, descargue la aplicación LEVOLOR InMotion™ para comenzar.
- La persiana puede emparejarse directamente con la aplicación, pero se recomienda emparejar primero con el control remoto.



## MONTAJE EXTERIOR (ME)

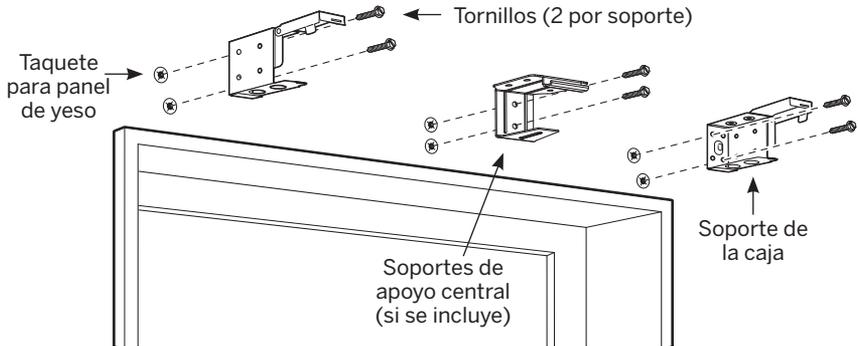


### PASO 1: MARCAR LA UBICACIÓN DE LOS SOPORTES

**IMPORTANTE:** Los soportes deben estar a ras con respecto a una superficie de montaje plana. NO instale los soportes en molduras curvas.

- Coloque los soportes de la caja en cada extremo del riel superior
- Coloque el soporte de apoyo central (si se incluye) en el centro, en caso de que solo utilice uno. Si se incluye más de un soporte de apoyo central, sepárelos de manera uniforme a lo largo del riel superior.
- Use un nivel asegurarse de que todos los soportes estén parejos y alineados. Marque la ubicación de los orificios de montaje del soporte (dos perforaciones por soporte) y asegúrese de que queden alineados e igualmente espaciados.

## MONTAJE EXTERIOR (ME)

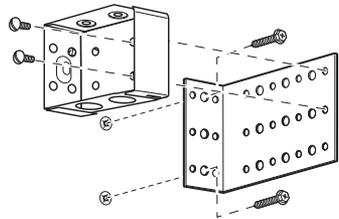


## PASO 2: INSTALAR LOS SOPORTES

- Perfore previamente los orificios para los tornillos utilizando una broca de  $\frac{1}{16}$ " y coloque marcas de lápiz como guía.
- Mientras sostiene los soportes en su lugar, asegúrelos con dos tornillos por soporte.
- Use un nivel para asegurarse de que todos los soportes estén parejos y alineados.

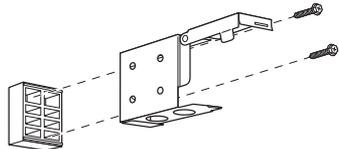
## SOPORTES DE EXTENSIÓN (opcional)

- Los soportes de extensión opcionales brindan espacio libre para evitar obstrucciones.
- Los soportes de extensión de montaje exteriores proporcionarán un espacio de 2-4" entre el riel superior y la superficie de montaje. Monte el soporte de extensión como se muestra.
- Asegure un soporte de extensión a cada soporte de montaje estándar.



## BLOQUES ESPACIADORES (opcional)

- Los bloques espaciadores de montaje exterior proporcionarán un espacio libre adicional de  $\frac{3}{8}$ " como se muestra.
- Si se usan espaciadores, pueden ser necesarios tornillos más largos para garantizar una instalación segura (no incluidos).

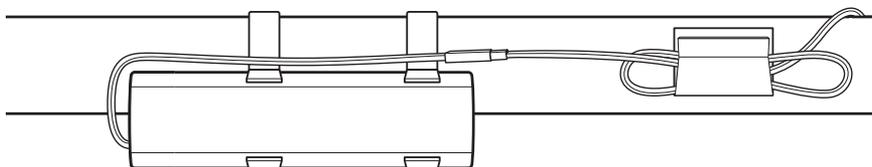


**PRECAUCIÓN:** No use más de un bloque espaciador. El uso de más de un bloque espaciador podría ocasionar la caída de la persiana y provocar lesiones.

# INSTALACIÓN

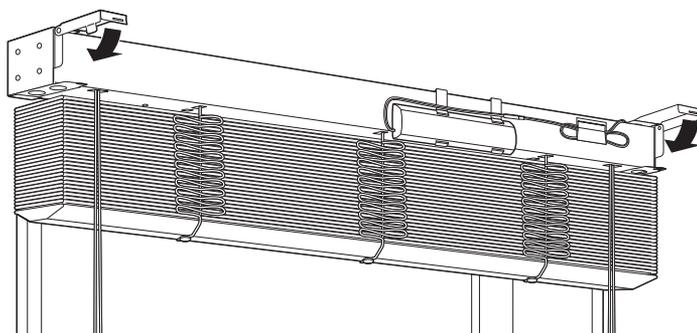
## MONTAJE EXTERIOR (ME)

Se muestra la instalación de la batería terminada



### PASO 3: INSTALACIÓN DE LA BATERÍA

- Fije los sujetadores de la batería al cortinero como se indica en las etiquetas adhesivas "Clip Here" (sujetador aquí).
- Encaje el paquete de baterías en los sujetadores con el cable en el lado izquierdo.
- Conecte la batería al cable del motor. Enrolle el exceso de cordón en el sujetador del cortinero.



### PASO 4: INSTALAR LA PERSIANA

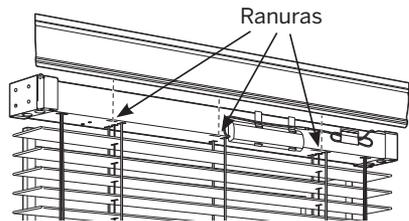
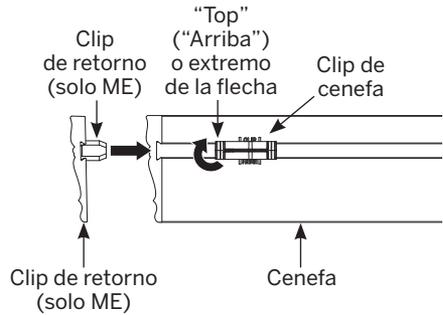
- Alinee el riel superior con los soportes y deslice el riel de forma recta hacia atrás en los soportes.
- Si el riel superior puede deslizarse de un lado al otro en los soportes de la caja, use un destornillador de punta plana para doblar las lengüetas de los extremos del riel hasta que quede ajustado.
- Si se incluyen los soportes de apoyo central, enganche el borde frontal del riel superior en el canal del soporte.
- Baje la parte frontal de cada soporte de la caja y presione hasta que la pestaña de bloqueo encaje en su lugar.



**PRECAUCIÓN:** Asegúrese de que los soportes estén correctamente asegurados antes de accionar la persiana. En caso contrario, la persiana puede caerse y causar lesiones.

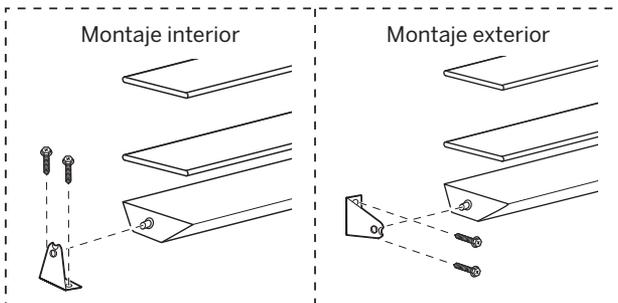
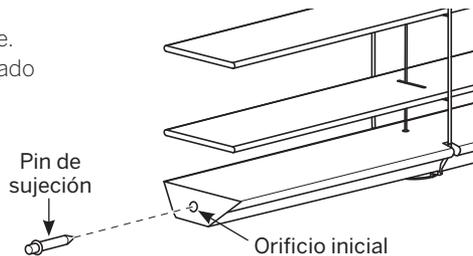
## FIJACIÓN DE LA CENEFA

- Busque los indicadores de ubicación del clip de la cenefa en la parte posterior de la cenefa que indican "Clip Here" ("Fijar aquí").
- Inserte los clips en la ranura que se encuentra en la parte posterior de la cenefa. Gire para que el extremo marcado con la flecha "TOP" ("ARRIBA") apunte hacia arriba.
- Para los retornos, inserte el clip de retorno con forma de L en la ranura que se encuentra en la parte posterior del retorno de la cenefa. Alinee e inserte el otro extremo del clip de retorno en forma de L en la ranura que se encuentra en la parte posterior de la cenefa.
- Alinee los clips con las ranuras en la parte inferior del riel superior y fíjelos en su lugar.



## SOPORTES DE SUJECCIÓN (opcional)

- Ideal para puertas, los soportes de sujeción evitan que la persiana oscile. Instale tal como se muestra a cada lado del riel inferior.



## FUNCIONAMIENTO

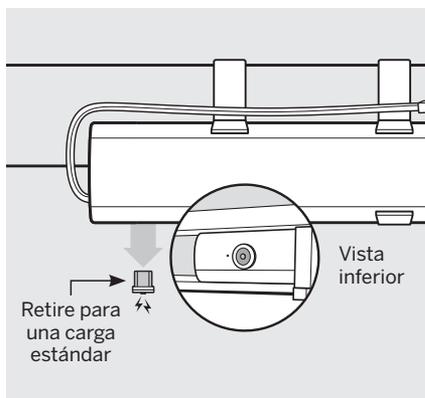
### FUNCIONAMIENTO REMOTO

- Escanee la guía remota.



### CARGA DE LA BATERÍA

- La batería recargable se monta entre el cortinero y la cenefa.
- Para facilitar el acceso al puerto de carga, se instaló un accesorio de carga magnético extraíble durante la producción. Conecte el adaptador de carga magnético al cable de carga microUSB y al adaptador de alimentación antes de conectar a la batería para cargar.
- Para la carga estándar, retire el accesorio de carga magnético de la batería. Use el cable de carga microUSB y el adaptador de alimentación para cargar la batería.
- Estado de la batería de la luz indicadora:
  - Bajo (destello rojo)
  - Cargando (destello verde)
  - Cargado (verde sólido)
- Se recomienda cargar completamente la batería antes del primer uso.



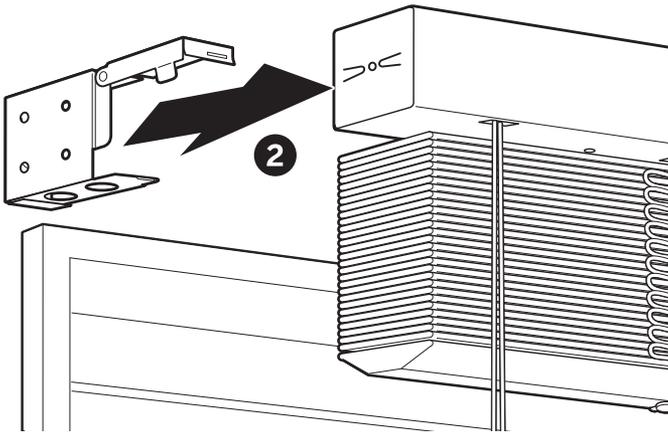
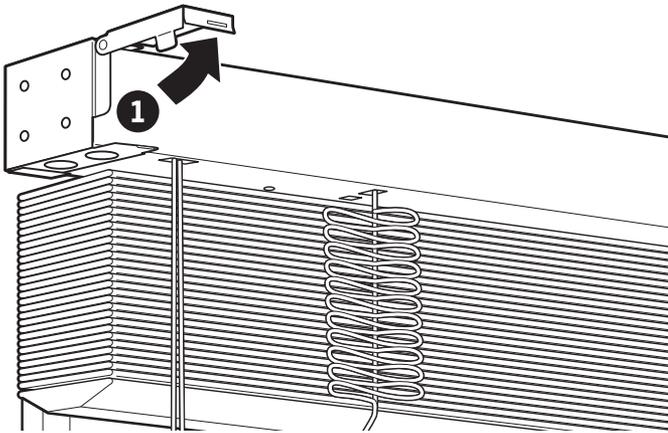
### OPERACIÓN DE ELEVACIÓN

**NOTA:** El control de elevación puede ser con cuerdas o inalámbrico, según su elección al hacer el pedido.

- **Elevación con cuerdas:** Para subir la persiana, tire de la cuerda hacia el centro de la persiana a fin de liberar el bloqueo; esto le permitirá subirla y bajarla. Una vez que la persiana esté a la altura deseada, aleje la cuerda del centro de la persiana para asegurarla en su posición.
- **Elevación inalámbrica:** Para subir la persiana, presione firmemente y mantenga presionado el botón LEVOLOR ubicado en el riel inferior y levante la persiana a la altura deseada. Una vez que se alcanza la posición deseada, suelte el botón para bloquear la persiana en su lugar.

## EXTRACCIÓN DE LAS PERSIANAS

- Suba la persiana completamente.
- Desenchufe el paquete de baterías de la persiana.
- Desbloquee y levante los clips frontales de los soportes de la caja en cada extremo y deslice el riel superior hacia afuera de los soportes.
- Si se utilizan soportes de apoyo central, levante la parte delantera del riel superior para despejar el canal del soporte y deslícela hacia adelante.
- Desinstale los soportes restantes y el paquete de baterías si es necesario.



**PRECAUCIÓN:** Sostenga firmemente la persiana al momento de retirarla. En caso contrario, la persiana puede caerse y causar lesiones.

### PROCEDIMIENTOS DE LIMPIEZA

Para lograr que sus persianas LEVOLOR® de madera real y madera de imitación luzcan lo mejor posible, límpielas periódicamente con un paño suave, un plumero o el accesorio de cepillo de la aspiradora.

**AVISO:** Evite el contacto con productos de limpieza para ventanas. Una limpieza incorrecta puede anular la garantía.



#### LIMPIEZA DEL POLVO

Utilice un plumero para retirar el polvo de manera regular.



#### AIRE FORZADO

Elimine los restos y la suciedad mediante aire comprimido limpio.



#### PASAR LA ASPIRADORA

Utilice una aspiradora de succión baja, con un cepillo tipo brocha y páselo suavemente por la cortina para limpiarla.



#### LIMPIEZA/ELIMINACIÓN DE MANCHAS EN EL HOGAR

Solo para persianas de madera de imitación. Puede usar un paño suave y ligeramente humedecido para limpiar sus persianas de madera de imitación.

### GARANTÍA

Para obtener información completa sobre la garantía, visite [LEVOLOR.com](http://LEVOLOR.com) o llame al Servicio de Atención al Cliente al 1-800-LEVOLOR o al 1-800-538-6567.

### PÓNGASE EN CONTACTO CON NOSOTROS

Para ponerse en contacto con el Servicio de Atención al Cliente de LEVOLOR en relación con preguntas o problemas que pueda tener acerca de su nueva cortina, llámenos al 1-800-LEVOLOR (entre 8:30 a.m. y 6:30 p.m. EST)

[www.LEVOLOR.com](http://www.LEVOLOR.com)

### PIEZAS Y SERVICIOS ADICIONALES

Puede solicitar piezas adicionales o de repuesto; así mismo, las cortinas se pueden reparar o se les puede cambiar el cordón en nuestro centro de reparaciones.

Comuníquese con el servicio al cliente de LEVOLOR a través de [www.LEVOLOR.com](http://www.LEVOLOR.com) para obtener un número de autorización de devolución.

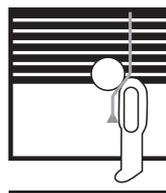
# LEVOLOR®

## Stores en bois véritable et simili bois

INSTALLATION • FONCTIONNEMENT • ENTRETIEN



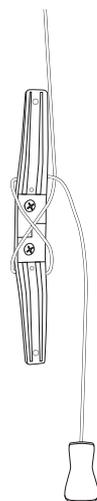
Inclinaison motorisée



### Le cordon du store présente un risque d'ÉTRANGLEMENT pour les enfants

- Les enfants peuvent s'étrangler dans la boucle au-dessus de la perle du cordon.
- Les enfants peuvent grimper sur les meubles pour atteindre les cordons.
- Éloignez le berceau et les meubles.
- Raccourcissez les cordons pour les mettre hors d'atteinte.
- Gardez les cordons séparés – Des cordons torsadés ou noués peuvent former une boucle.
- Placez tous les cordons hors de portée des enfants.

Enroulez toujours les cordons autour des taquets en décrivant un huit, en hauteur, hors de portée des enfants.



**ATTENTION:** Gardez toutes les petites pièces, composants et emballages loin des enfants, car ils présentent un risque d'étouffement potentiel pouvant entraîner des blessures graves ou la mort. Veuillez lire toutes les étiquettes et vignettes d'avertissement dans les instructions et sur le store.

**Résidents canadiens seulement:** Pour plus de renseignements sur la sécurité : composez le 1-866-662-0666 ou visitez [www.canada.ca](http://www.canada.ca), recherchez « cordons de stores ».

**Pour commencer**

<a href="#">Terminologie des fenêtres et des stores</a> .....	36
<a href="#">Composants inclus</a> .....	37
<a href="#">Outils et attaches dont vous pourriez avoir besoin</a> .....	38

**Installation**

<a href="#">Présentation de l'installation</a> .....	39
<a href="#">Installation à l'intérieur du châssis (IIC)</a> .....	39–41
<a href="#">Installation à l'extérieur du châssis (IEC)</a> .....	42–44
<a href="#">Fixer la cantonnière</a> .....	45
<a href="#">Supports de retenue</a> .....	45

**Fonctionnement**

<a href="#">Fonctionnement de la télécommande</a> .....	46
<a href="#">Chargement de la pile</a> .....	46
<a href="#">Levage</a> .....	46

**Désinstaller**

<a href="#">Dépose du store</a> .....	47
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**Renseignements supplémentaires et assistance**

<a href="#">Procédures de nettoyage</a> .....	48
<a href="#">Garantie</a> .....	48
<a href="#">Service d'aide à la clientèle</a> .....	48

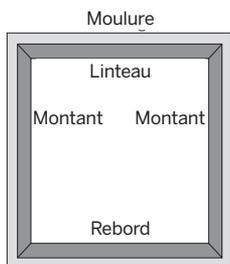
Pour toute question ou pour obtenir de l'aide avec l'installation, des renseignements sur la garantie ou des pièces de rechange, visitez le site [www.LEVOLOR.com](http://www.LEVOLOR.com).

# TERMINOLOGIE DES FENÊTRES ET DES STORES

Merci d'avoir acheté des stores en bois LEVOLOR®. Avec une installation, une utilisation et un entretien appropriés, vos nouveaux stores dureront des années tout en ayant belle apparence. Veuillez lire attentivement ce livret d'instructions avant de commencer l'installation.

## TYPES DE MONTAGE ET TERMINOLOGIE DE FENÊTRE

Si les supports de fixation sont correctement posés, le reste du processus d'installation sera facile. Pour vous préparer à cette première étape importante, passez en revue les types de montage et la terminologie de base des fenêtres, illustrée ci-dessous.



### Terminologie des composants des fenêtres

- Collectivement, le rebord et les montants forment ce que l'on appelle le « cadre de la fenêtre » ou le « châssis ».



### Installation à l'intérieur du châssis

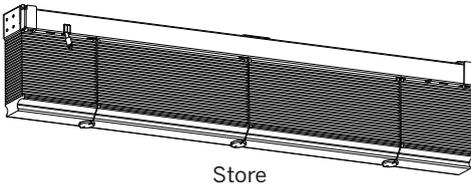
- Le store s'installe à l'intérieur du cadre de la fenêtre.
- Idéal pour les fenêtres avec des moulures ornementales.



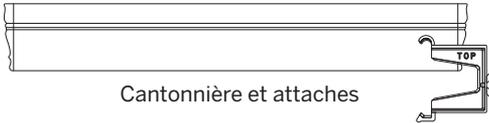
### Installation à l'extérieur du châssis

- Le store s'installe à l'extérieur du cadre de la fenêtre.
- Meilleur tamisage de la lumière et plus grande intimité.

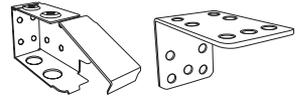
**COMPOSANTS INCLUS DANS LA BOÎTE**



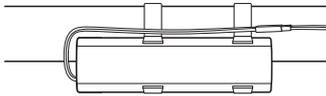
Store



Cantonnière et attaches



Supports de montage  
(Support en L requis uniquement pour  
le montage à l'extérieur du châssis)



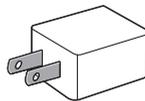
Bloc-piles et attaches



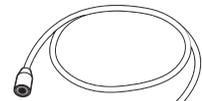
Vis à tête hexagonale  
(deux par support)



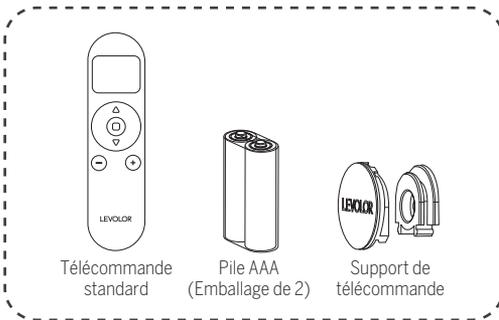
Câble de chargement  
micro-USB



Adaptateur  
d'alimentation



Adaptateur  
de chargeur  
magnétique



Télécommande  
standard

Pile AAA  
(Emballage de 2)

Support de  
télécommande

Ensemble de télécommande  
(optionnel)



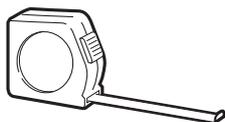
Concentrateur  
(facultatif)

## POUR COMMENCER

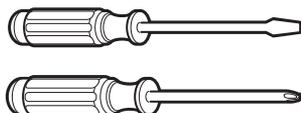
### OUTILS ET ATTACHES DONT VOUS POURRIEZ AVOIR BESOIN (non inclus)

Les outils dont vous aurez besoin pour installer votre store varieront en fonction de la surface d'installation et du type de support de montage.

Les outils généralement utilisés pour l'installation incluent :



Ruban à mesurer  
en métal



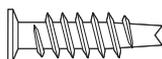
Tournevis  
(à la fois plat et Phillips)



Tournevis à douille de 1/4 po



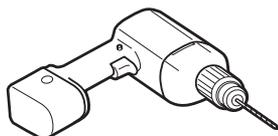
Lunettes de sécurité



Ancrages de cloison sèche



Crayon



Perceuse avec forets



Niveau



Échelle



**MISE EN GARDE:** Utilisez des ancrages de cloison sèche pour un montage dans des cloisons sèches. (Non fournis.) Les vis qui ne sont pas correctement fixées risquent de tomber et d'entraîner des blessures.

## PRÉSENTATION DE L'INSTALLATION

- Vérifiez que le store présente la largeur et la longueur adéquates.
- Si vous installez plusieurs stores, assurez-vous qu'ils correspondent à la fenêtre appropriée.
- Vérifiez la surface d'installation pour vous assurer que vous avez les attaches et les outils appropriés.
- Disposez et organisez toutes les pièces et tous les composants.

Supports de fixation		
Votre commande comprendra le nombre adéquat de supports de fixation selon la largeur de votre store, comme indiqué dans le tableau ci-dessous		
Largeur du store (pouces)	Nombre de supports par store	
	Supports d'extrémité	Paliers de support
Jusqu'à 48	2	0
48 à 84	2	1
84 à 96	2	2
96 à 144	2	3

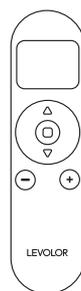
Un ou plusieurs supports supplémentaires seront fournis pour maintenir le bloc-piles solidement en place et s'assurer que le store est correctement fixé.

## INSTALLATION À L'INTÉRIEUR DU CHÂSSIS (IIC)– AVANT DE COMMENCER

### VEUILLEZ JUMELER LES STORES AVANT L'INSTALLATION

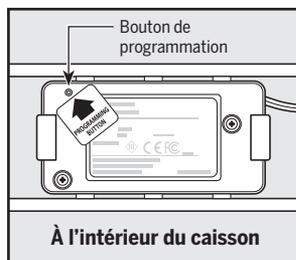
#### TÉLÉCOMMANDE

- Utilisez les boutons des flèches « - » et « + » pour sélectionner le canal auquel vous souhaitez jumeler la télécommande.
- Utilisez un trombone pour appuyer sur le bouton de programmation et le maintenir enfoncé à l'intérieur du caisson pendant environ 2 secondes jusqu'à ce que le store bouge une fois.
- Dans les 10 secondes suivantes, appuyez sur le bouton « ON » (marche) de la télécommande et maintenez-le enfoncé jusqu'à ce que le store se déplace deux fois.



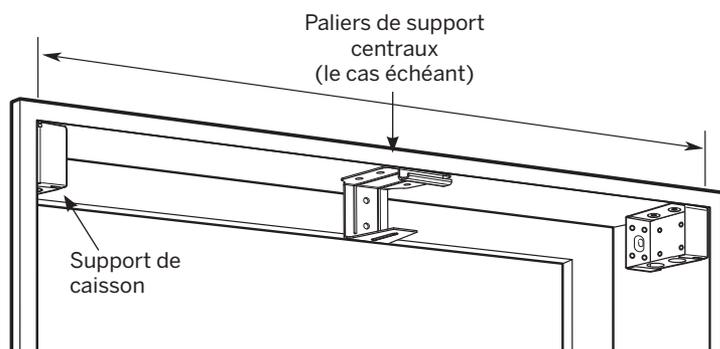
#### UTILISATION DE L'APPLICATION INMOTION

- Si vous avez acheté un concentrateur, téléchargez l'application LEVOLOR InMotion™ pour commencer.
- Le store peut être jumelé directement à l'application, mais il est recommandé de le jumeler d'abord à la télécommande.



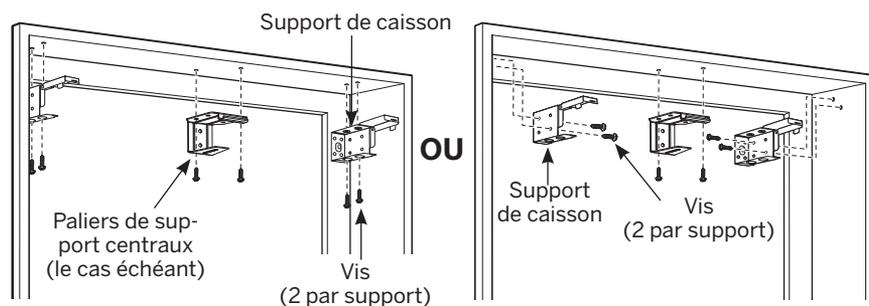
# INSTALLATION

## INSTALLATION À L'INTÉRIEUR DU CHÂSSIS (IIC)



### ÉTAPE 1: MARQUAGE DE L'EMPLACEMENT DES SUPPORTS

- Positionnez les supports de caisson à chaque extrémité du rail pour vérifier les dimensions. Selon l'emplacement d'installation, les supports de caisson peuvent être fixés à l'aide des trous supérieurs, arrière ou latéraux.
- Positionnez le palier de support central (le cas échéant) au centre, si vous n'en utilisez qu'un. Si plusieurs paliers de support centraux sont fournis, espacez-les uniformément le long du caisson.
- Marquez l'emplacement des trous de fixation de support souhaités, deux par support, en vous assurant qu'ils sont alignés et équidistants.

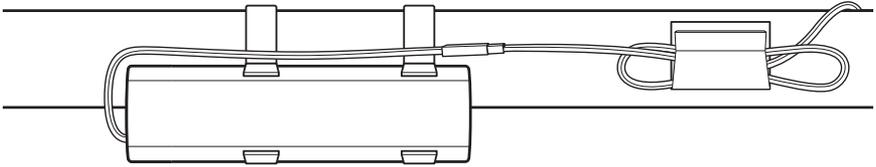


### ÉTAPE 2: INSTALLATION DES SUPPORTS

- Percez des trous de guidage à l'aide d'un foret de  $1/16$  po, en utilisant les marques de crayon comme repères. Selon l'emplacement de l'installation, les supports de caisson peuvent être fixés à l'aide des trous supérieurs, arrière ou latéraux.
- Tout en maintenant les supports en place, fixez-les à l'aide de vis. Utilisez deux vis par support.
- Assurez-vous que tous les supports sont bien alignés.

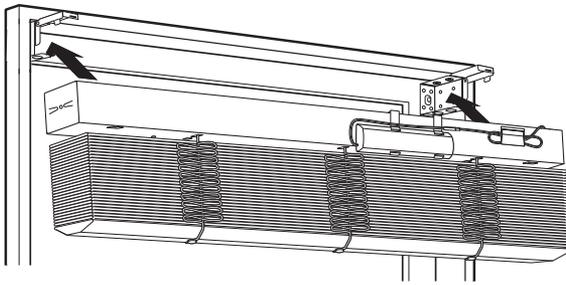
## INSTALLATION À L'INTÉRIEUR DU CHÂSSIS (IIC)

Le bloc-piles est illustré déjà installé



### ÉTAPE 3 : INSTALLATION DU BLOC-PILES

- Fixez les attaches du bloc-piles au caisson comme indiqué par les autocollants « Clip Here » (attacher ici).
- Enclenchez le bloc-piles dans les attaches en plaçant le fil à gauche.
- Raccordez le bloc-piles au câble du moteur. Enroulez l'excédent du câble dans l'attache du caisson.



### ÉTAPE 4 : INSTALLATION DU STORE

- Fixez les clips à la cantonnière.
- Fixez les clips de pile à la cantonnière et emboîtez le tube bloc-piles en orientant l'extrémité de la fiche vers la droite.
- Fixez la cantonnière et le bloc-piles sur le caisson. Connectez le tube bloc-piles au moteur du caisson.
- Alignez le caisson avec les supports et insérez-le en le faisant glisser droit.
- Si le caisson peut glisser latéralement dans les supports, à l'aide d'un tournevis à tête plate, pliez les languettes aux extrémités du caisson jusqu'à ce qu'il soit bien serré.
- Si des paliers de support centraux sont fournis, accrochez le bord avant du caisson à la rainure des paliers.
- Abaissez l'avant de chaque support de caisson et appuyez jusqu'à ce que la languette de verrouillage s'enclenche en position.



**ATTENTION :** Assurez-vous que les supports sont correctement enclenchés avant d'utiliser le store. Sinon, celui-ci pourrait tomber et entraîner des blessures.

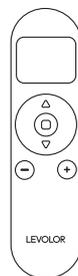
## INSTALLATION

### INSTALLATION À L'EXTÉRIEUR DU CHÂSSIS (IEC)

#### VEUILLEZ JUMELER LES STORES AVANT L'INSTALLATION

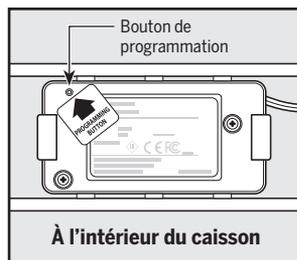
#### TÉLÉCOMMANDE

- Utilisez les boutons des flèches « - » et « + » pour sélectionner le canal auquel vous souhaitez jumeler la télécommande.
- Utilisez un trombone pour appuyer sur le bouton de programmation et le maintenir enfoncé à l'intérieur du caisson pendant environ 2 secondes jusqu'à ce que le store bouge une fois.
- Dans les 10 secondes suivantes, appuyez sur le bouton « ON » (marche) de la télécommande et maintenez-le enfoncé jusqu'à ce que le store se déplace deux fois.

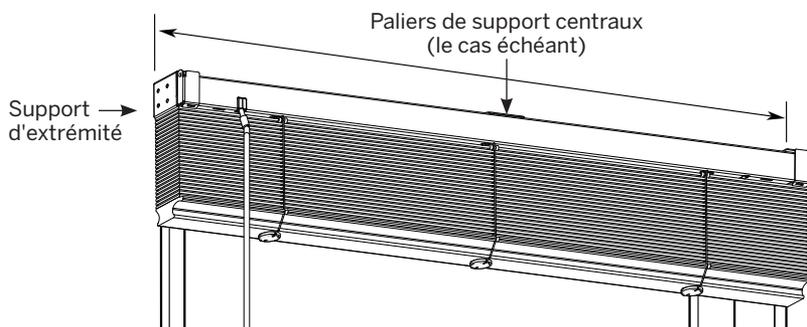


#### UTILISATION DE L'APPLICATION INMOTION

- Si vous avez acheté un concentrateur, téléchargez l'application LEVOLOR InMotion™ pour commencer.
- Le store peut être jumelé directement à l'application, mais il est recommandé de le jumeler d'abord à la télécommande.



### INSTALLATION À L'EXTÉRIEUR DU CHÂSSIS (IEC)

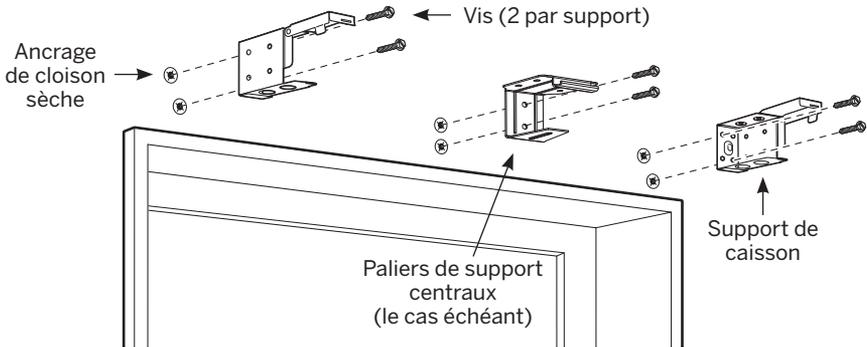


#### ÉTAPE 1: MARQUAGE DE L'EMPLACEMENT DES SUPPORTS

**IMPORTANT :** Les supports doivent affleurer une surface de montage plane. Ne montez PAS les supports sur des moulures incurvées.

- Positionnez les supports à chaque extrémité du caisson.
- Positionnez le palier de support central (le cas échéant) au centre, si vous n'en utilisez qu'un. Si plusieurs paliers de support centraux sont fournis, espacez-les uniformément le long du caisson.
- Utilisez un niveau pour vous assurer que tous les supports sont uniformes et alignés. Marquez l'emplacement des trous de fixation des supports, deux par support, en vous assurant qu'ils sont alignés et équidistants.

## INSTALLATION À L'EXTÉRIEUR DU CHÂSSIS (IEC)

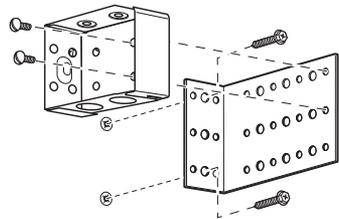


### ÉTAPE 2 : INSTALLATION DES SUPPORTS

- Percez des trous de guidage à l'aide d'un foret de  $\frac{1}{16}$  po, en utilisant les marques de crayon comme repères.
- Tout en maintenant les supports en place, fixez-les à l'aide de vis. Utilisez deux vis par support.
- Utilisez un niveau pour vous assurer que tous les supports sont uniformes et alignés.

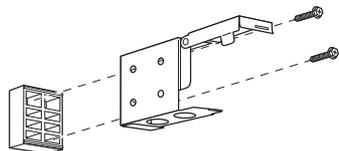
### SUPPORTS D'EXTENSION (facultatifs)

- Les supports d'extension en option offrent un dégagement pour les obstructions.
- Les supports d'extension de montage extérieurs offrent un dégagement de 2 à 4 po entre le caisson et la surface de montage. Assemblez le support d'extension comme illustré.
- Fixez un support d'extension à chaque support de montage standard.



### BLOCS D'ÉCARTEMENT (facultatif)

- Les blocs d'écartement de montage extérieurs fourniront un dégagement additionnel de  $\frac{3}{8}$  po comme illustré.
- Si des blocs sont utilisés, des vis plus longues peuvent être nécessaires pour assurer la solidité de l'installation (non incluses).

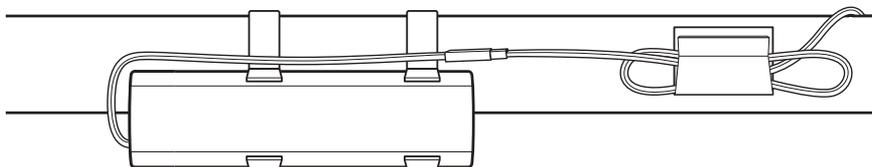


**MISE EN GARDE:** N'utilisez pas plus d'un bloc d'écartement. Si plus d'un bloc d'écartement est utilisé, le store pourrait tomber et entraîner des blessures.

## INSTALLACIÓN

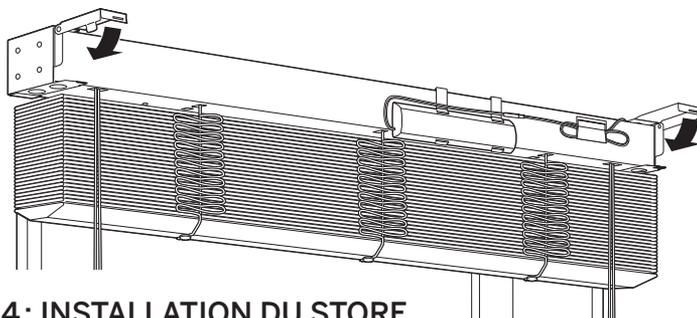
### INSTALLATION À L'EXTÉRIEUR DU CHÂSSIS (IEC)

Le bloc-piles est illustré déjà installé



#### ÉTAPE 3 : INSTALLATION DU BLOC-PILES

- Fixez les attaches du bloc-piles au caisson comme indiqué par les autocollants « Clip Here » (attacher ici).
- Enclenchez le bloc-piles dans les attaches en plaçant le fil à gauche.
- Raccordez le bloc-piles au câble du moteur. Enroulez l'excédent du câble dans l'attache du caisson.



#### ÉTAPE 4: INSTALLATION DU STORE

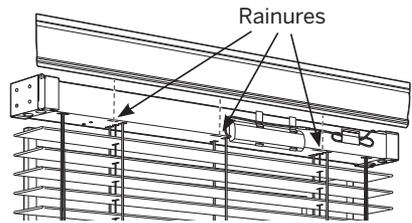
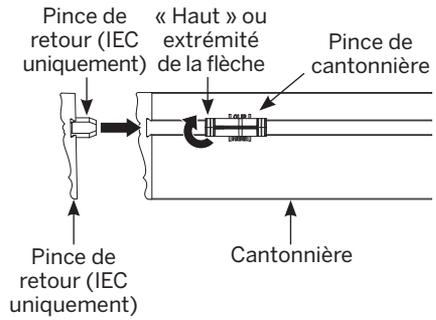
- Alignez le caisson avec les supports et insérez-le en le faisant glisser droit.
- Si le caisson peut glisser latéralement dans les supports, à l'aide d'un tournevis à tête plate, pliez les languettes aux extrémités du caisson jusqu'à ce qu'il soit bien serré.
- Si des paliers de support centraux sont fournis, accrochez le bord avant du caisson à la rainure des paliers.
- Abaissez l'avant de chaque support de caisson et appuyez jusqu'à ce que la languette de verrouillage s'enclenche en position.
- Fixez les clips à la cantonnière.
- Fixez les clips de pile à la cantonnière et emboîtez le tube bloc-piles en orientant l'extrémité de la fiche vers la droite.
- Fixez la cantonnière et le bloc-piles sur le caisson. Connectez le tube bloc-piles au moteur du caisson.



**ATTENTION:** Assurez-vous que les supports sont correctement enclenchés avant d'utiliser le store. Sinon, celui-ci pourrait tomber et entraîner des blessures.

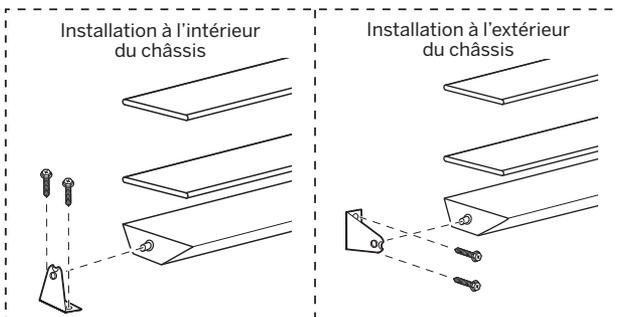
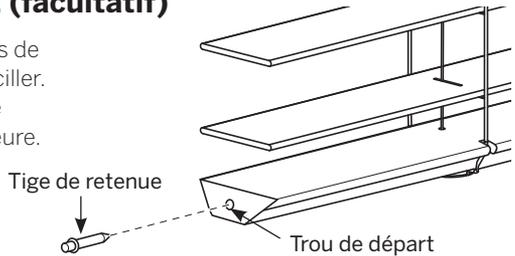
## FIXER LA CANTONNIÈRE

- Localisez les voyants d'emplacement des pinces de cantonnière situés à l'arrière de la cantonnière, indiquant «Clip Here» (Fixer ici).
- Insérez les pinces dans la rainure située à l'arrière de la cantonnière. Tournez de sorte que l'extrémité comportant la flèche «TOP» (HAUT) pointe vers le haut.
- Pour les retours, insérez la pince de retour en forme de L dans la rainure située à l'arrière du retour de la cantonnière. Alignez et insérez l'autre extrémité de la pince de retour en forme de L dans la rainure située à l'arrière de la cantonnière.
- Fixez les pinces de pile (2) à la cantonnière en les insérant dans la rainure et en les faisant pivoter pour les verrouiller en position.
- Enclenchez le tube bloc-piles dans les pinces et alignez l'extrémité à la fiche à droite.
- Alignez les pinces avec les rainures situées au bas du caisson et fixez-les en place.



## SUPPORTS DE RETENUE (facultatif)

- Idéal pour les portes, les supports de retenue empêchent le store d'osciller. Assemblez-les comme illustré de chaque côté de la traverse inférieure.



## FONCTIONNEMENT

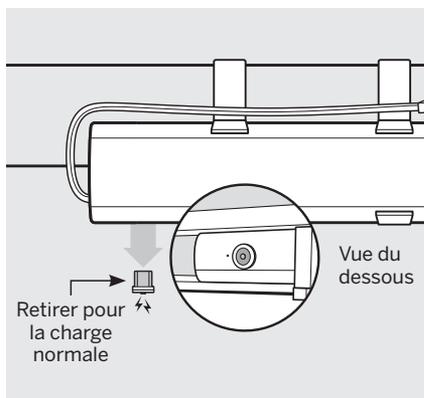
### FONCTIONNEMENT DE LA TÉLÉCOMMANDE

- Balayez le code pour le guide de la télécommande.



### CHARGEMENT DE LA PILE

- Le bloc-piles rechargeable est installé entre le caisson et la cantonnière.
- Une bague de charge magnétique et amovible a été installée pendant la production pour faciliter l'accès au port de charge. Fixez la bague de charge magnétique au câble de charge micro-USB et à l'adaptateur d'alimentation avant de le raccorder au bloc-piles pour la recharger.
- Pour une charge normale, retirez la bague de charge magnétique du bloc-piles. Utilisez le câble de charge micro-USB et l'adaptateur d'alimentation pour charger le bloc-piles.
- Voyant lumineux de l'état du bloc-piles :
  - Faible (clignotement rouge)
  - En cours de chargement (clignotement vert)
  - Chargé (vert fixe)
- Il est recommandé de charger complètement le bloc-piles avant la première utilisation.



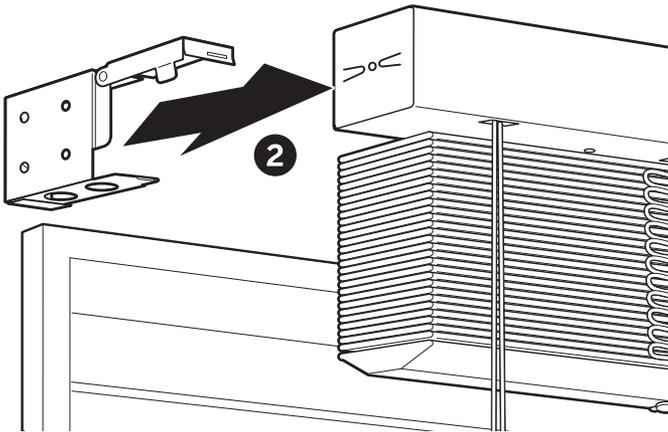
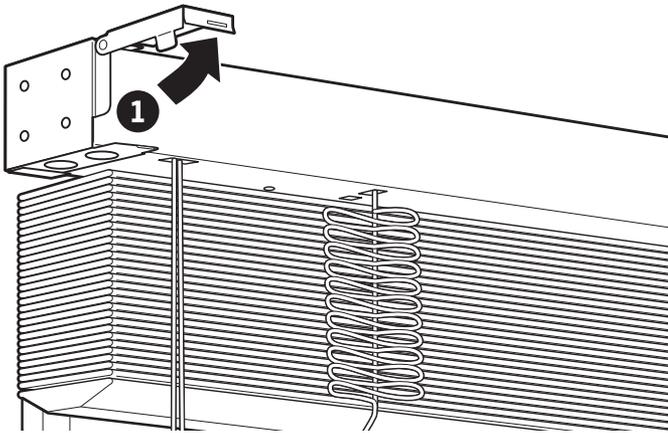
### LEVAGE

**REMARQUE:** Selon le modèle choisi lors de la commande, le store peut être relevé avec ou sans cordon.

- **Levage avec cordon:** Tirez le cordon vers le centre du store afin de relâcher le verrou pour pouvoir relever et abaisser le store. Une fois parvenu à la hauteur désirée, éloignez le cordon du centre pour verrouiller le store en position.
- **Levage sans cordon:** Pour lever le store, appuyez fermement sur le bouton LEVOLOR situé sur le rail inférieur, et maintenez-le enfoncé jusqu'à ce que le store atteigne la position souhaitée. Une fois que la position désirée est atteinte, relâchez le bouton pour verrouiller le store en place.

## DÉPOSE DU STORE

- Relevez complètement le store.
- Débranchez le bloc-piles du store.
- Déverrouillez et soulevez les pinces avant de chaque support d'extrémité de caisson, et faites glisser le caisson supérieur hors des supports.
- Si des paliers de support centraux sont utilisés, soulevez l'avant du caisson pour dégager la rainure du support et faites glisser le caisson vers l'avant.
- Désinstallez les supports restants et le bloc-piles au besoin.



**MISE EN GARDE:** Tenez fermement le store au moment de le retirer. Sinon, celui-ci pourrait tomber et entraîner des blessures.

# RENSEIGNEMENTS SUPPLÉMENTAIRES ET ASSISTANCE

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## PROCÉDURES DE NETTOYAGE

Préservez la beauté de vos stores en bois et en simili bois LEVOLOR® en les essuyant régulièrement à l'aide d'un chiffon doux, d'un plumeau ou de l'accessoire de nettoyage muni d'une brosse de votre aspirateur.

**REMARQUE :** Évitez tout contact avec les produits de nettoyage de vitres. Un nettoyage inadéquat pourrait annuler la garantie.



### ÉPOUSSETAGE

Utilisez un plumeau pour le nettoyage régulier.



### AIR PULSÉ

Soufflez la saleté et les débris en utilisant de l'air comprimé propre.



### ASPIRATION

Utilisez un aspirateur à faible succion avec un accessoire de nettoyage muni d'une brosse; passez délicatement sur le store pour le nettoyer.



### NETTOYAGE/ÉLIMINATION DES TACHES À LA MAISON

Stores en simili bois seulement. Vous pouvez utiliser un chiffon doux légèrement humide pour nettoyer vos stores en simili bois.

## GARANTIE

Pour obtenir tous les renseignements sur la garantie, visitez [LEVOLOR.com](http://LEVOLOR.com) ou appelez le service à la clientèle au 1-800-LEVOLOR ou au 1-800-538-6567.

## POUR NOUS JOINDRE

Pour communiquer avec le service à la clientèle de LEVOLOR pour toute question ou préoccupation concernant vos nouveaux stores, vous pouvez nous joindre au : 1-800-LEVOLOR (8 h 30 à 18 h 30 HNE)

[www.LEVOLOR.com](http://www.LEVOLOR.com)

## PIÈCES ET SERVICES SUPPLÉMENTAIRES

Des pièces supplémentaires ou de rechange peuvent être commandées, ou les stores peuvent être réparés ou remplacés par notre centre de réparation. Veuillez communiquer avec le service à la clientèle de LEVOLOR sur [www.LEVOLOR.com](http://www.LEVOLOR.com) pour obtenir un numéro d'autorisation de retour.

©2022 LEVOLOR®, Inc.  
5775 Glenridge Drive  
Building A  
Atlanta, GA 30328

**LEVOLOR®**

# Remote Control Guide



# Table of Contents

Thank you for choosing LEVOLOR® InMotion™ motorized window coverings. This product has been custom built for you from the highest quality materials. To avoid errors and save valuable time, please read these instructions to ensure you are properly programming your new remote.

## Product Overview

Cellular, Natural, and Roman Shades .....	1
Banded, Roller and Sheer Shades .....	2
Wood Blinds .....	3
Positioning.....	4
Remote Control.....	5
Battery Installation .....	6
Wall Holder .....	7

## Programming

Getting Started .....	8
Favorite Position .....	9
Operating Mode .....	10
Motor Speed .....	11
Travel Limits .....	12
Add or Remove Additional Remote .....	13

## Operation

Operating Instructions .....	14
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## Additional Information

Troubleshooting .....	15
Warranty .....	15
Customer Service .....	15
Specifications .....	16
Declarations .....	16

Visit [LEVOLOR.com/InMotionSupport](https://LEVOLOR.com/InMotionSupport) for additional information.

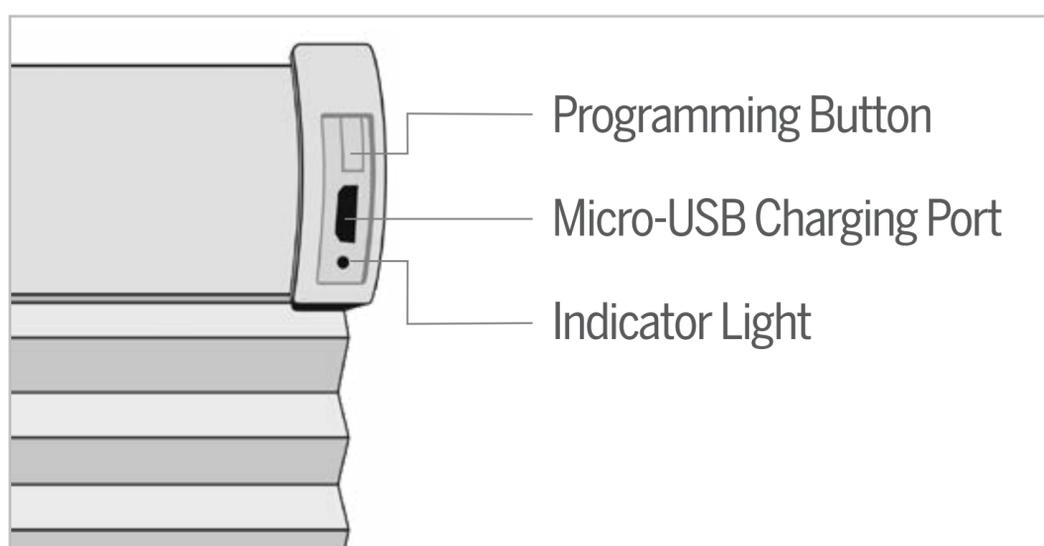
# Product Overview

## Cellular, Natural, and Roman Shades

### Programming

Programming button, charging port, and indicator light are located in the shade's right headrail end cap. Programming button does not act as a manual control and the shade will not move when the button is pressed.

During setup, the shade will confirm programming by jogging, with a slight down and up movement.



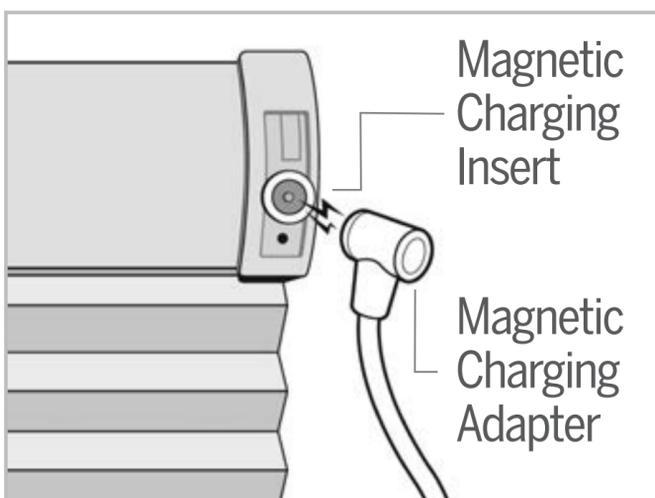
### Charging

Magnetic charging insert comes installed in shade. For easy charging, attach the magnetic charging adapter to the micro-USB charging cable and power adapter before connecting to the headrail to charge. For standard charging, remove the magnetic charging insert from the headrail and use the micro-USB charging cable and power adapter.

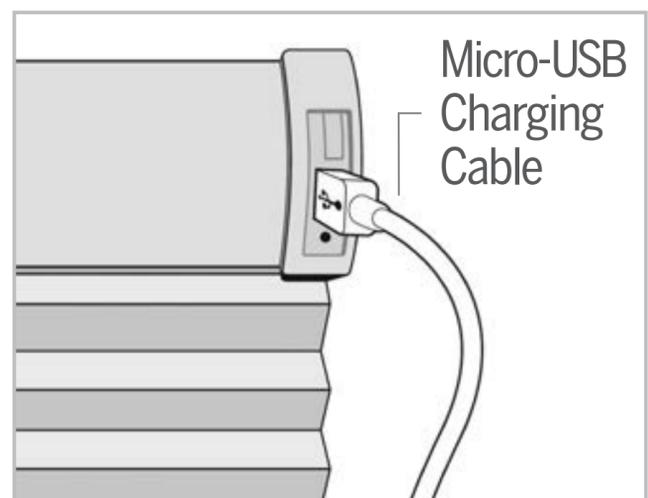
Indicator light will flash red when battery is low, flash green during charging, and remain green when fully charged.

NOTE: Before installation, fully charge shade.

#### Magnetic Charging



#### Standard Charging



# Product Overview

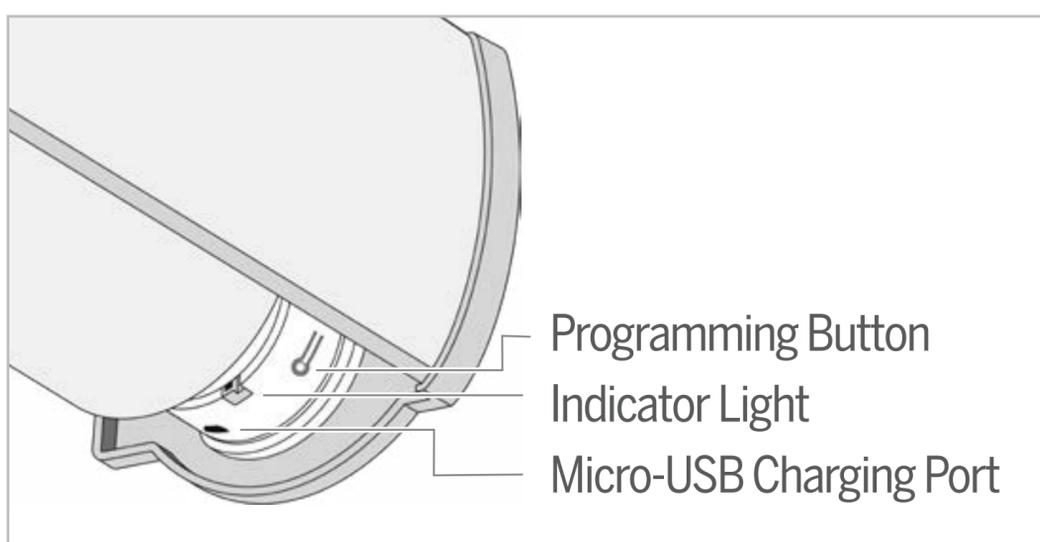
## Banded, Roller and Sheer Shades

### Programming

Programming button, charging port, and indicator light are located on the right-side of the shade headrail.

Programming button acts as a manual control and the shade will move when the button is pressed.

During setup, the shade will confirm programming by beeping and jogging, with a slight down and up movement.



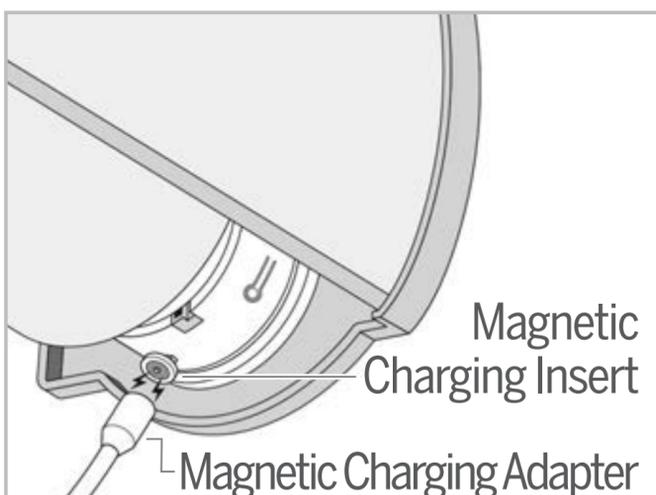
### Charging

Magnetic charging insert comes installed in shade. For easy charging, attach the magnetic charging adapter to the micro-USB charging cable and power adapter before connecting to the headrail to charge. For standard charging, remove the magnetic charging insert from the headrail and use the micro-USB charging cable and power adapter.

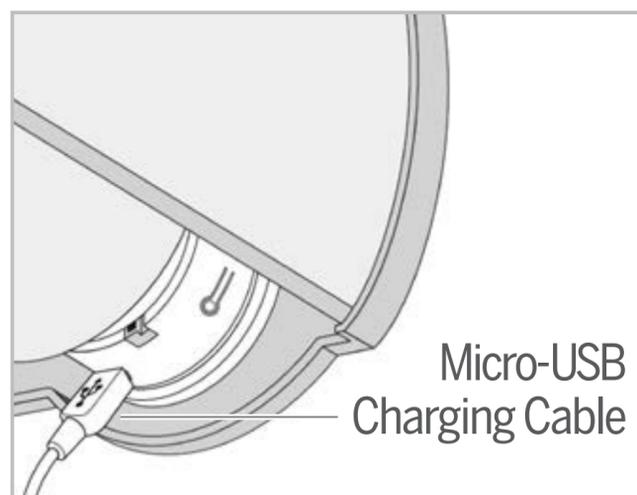
Indicator light will flash red when battery is low, flash green during charging, and remain green when fully charged. Shade will also beep 10 times when in use to indicate a low battery.

NOTE: Before installation, fully charge shade.

#### Magnetic Charging



#### Standard Charging



# Product Overview

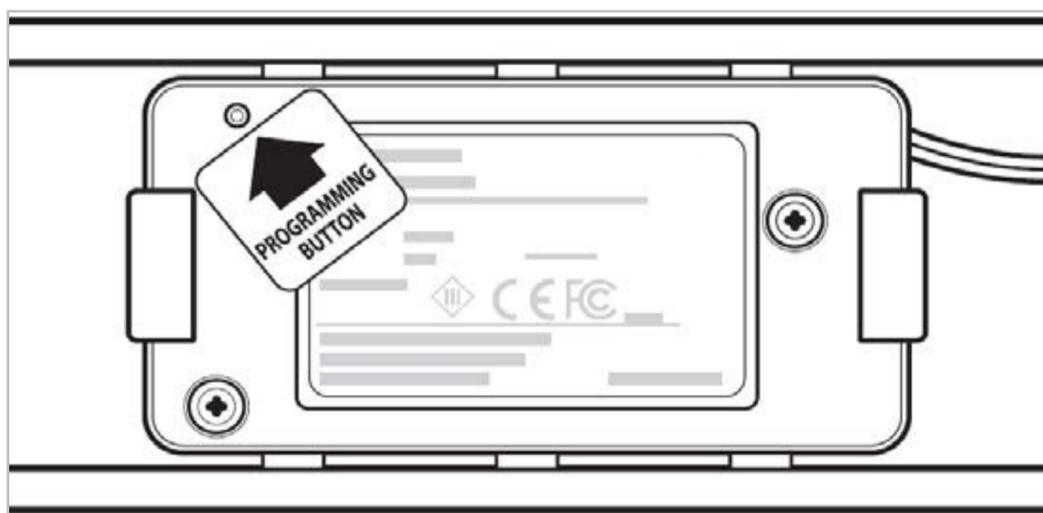
## Wood Blinds

### Programming

Programming button is located inside the headrail on the left corner of the motor and a paperclip or similar tool must be used to activate.

The programming button is not accessible when mounted. Programming button acts as a manual control and the blind will move when the button is activated.

During setup, the blind will confirm programming by jogging, with a slight down and up movement.



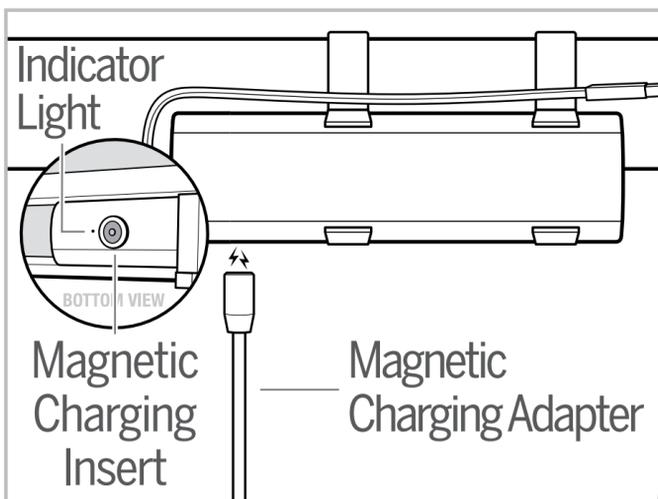
### Charging

The rechargeable battery mounts between the headrail and valance. Indicator light and charging port are located on the bottom of the battery. Magnetic charging insert comes installed in battery. For easy charging, attach the magnetic charging adapter to the micro-USB charging cable and power adapter before connecting to the battery to charge. For standard charging, remove the magnetic charging insert from the battery and use the micro-USB charging cable and power adapter.

Indicator light turns red when battery is low. During charging, the light will turn green when fully charged.

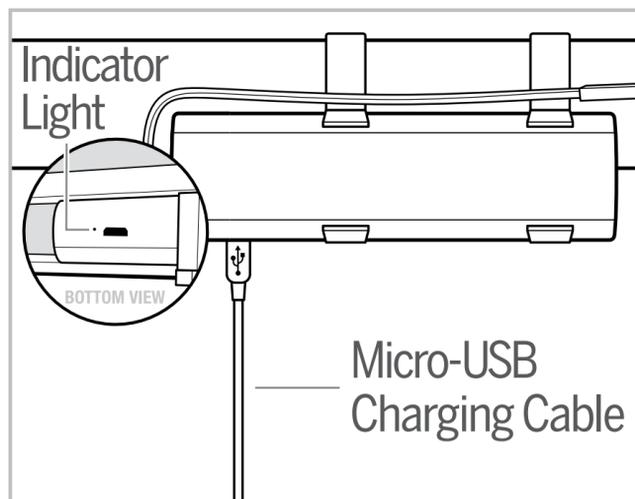
NOTE: Before installation, fully charge battery.

#### Magnetic Charging



Valance omitted for clarity

#### Standard Charging



Valance omitted for clarity

# Product Overview

## Positioning

Each blind or shade comes with predefined position limits that can be adjusted as needed.

### Upper Limit

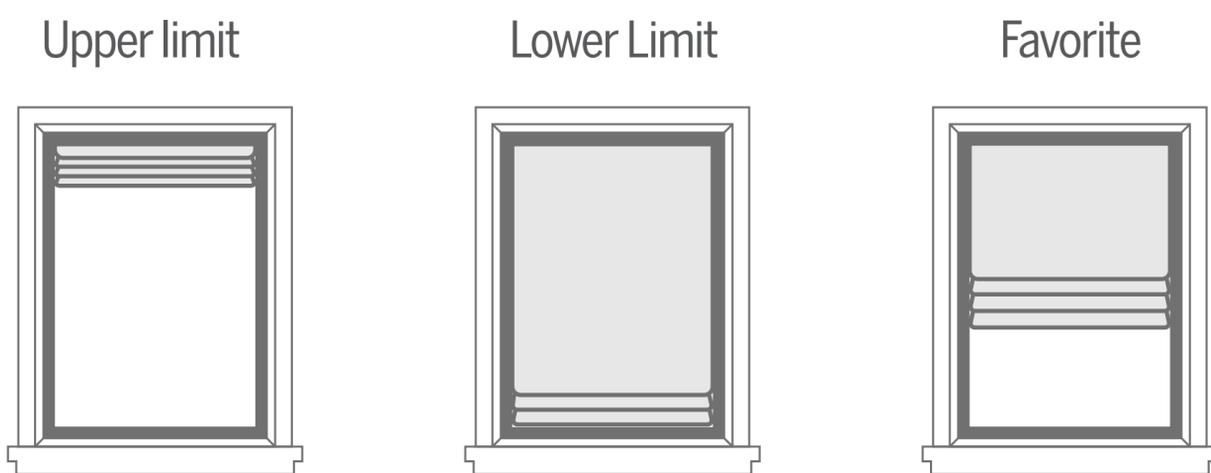
This is the highest position available which provides the best view and protects product from damage.

### Lower Limit

This is the lowest position available which fully covers the window and matches the length requested at time of order.

### Favorite Position

This is the preset position that is saved on the blind or shade and is set to the most popular position based on product category. Send to Favorite Position by holding the  stop button.



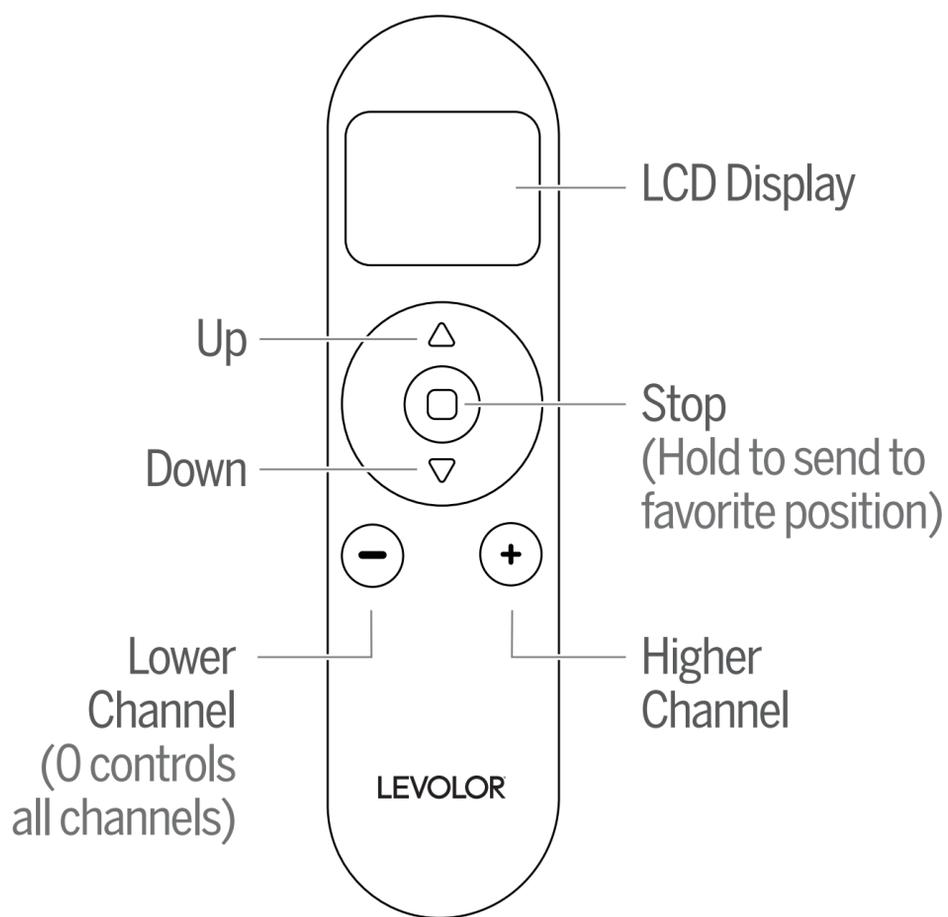
Product	Default Favorite Position
Banded Shades	Fully lowered, bands open
Cellular Shades : Bottom Up	50% lowered
Natural Shades	50% lowered
Roller Shades	50% lowered
Roman Shades	50% lowered
Sheer Shades	Fully lowered, vanes closed
Wood Blinds	Slats open 90 degrees

# Remote Overview

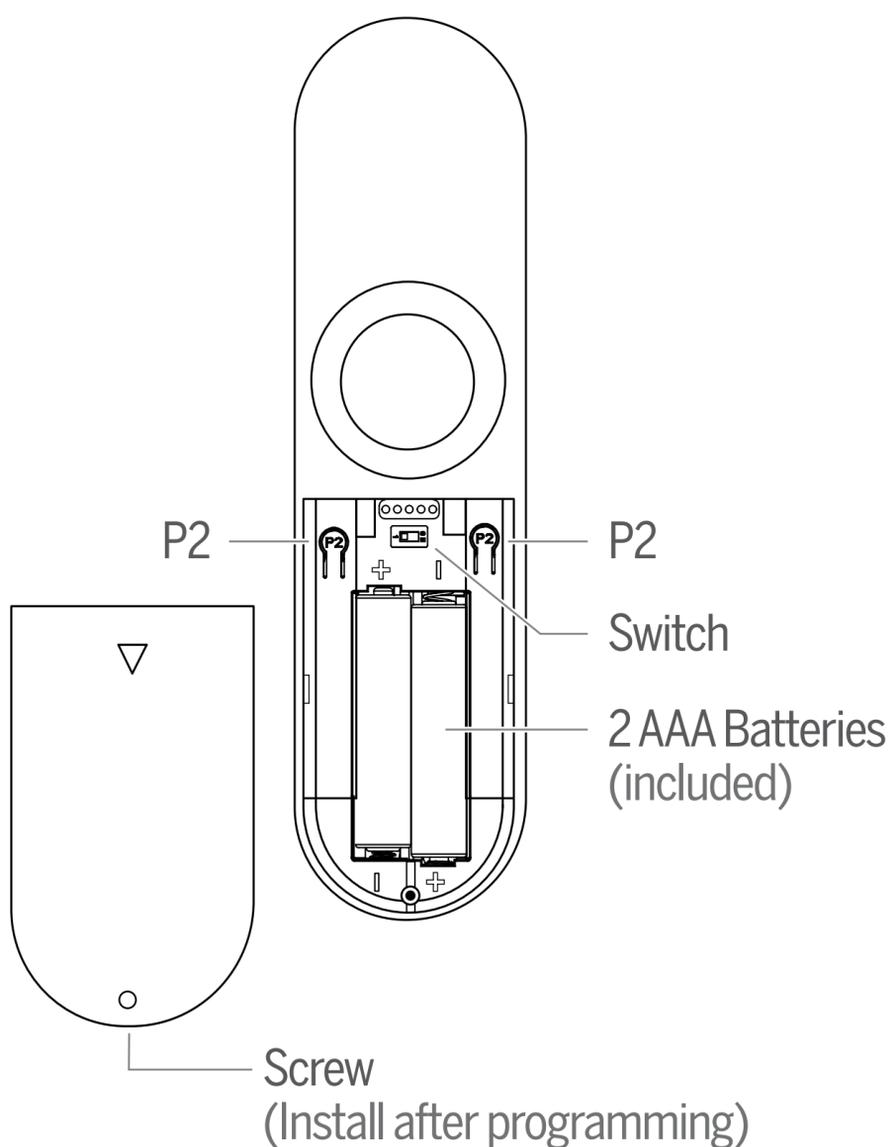
## Remote Control

The LEVOLOR InMotion remote has 15 available channels and each channel can control up to 20 shades at once. This remote is designed to control bottom-up shades and tilt-only wood blinds.

Front View



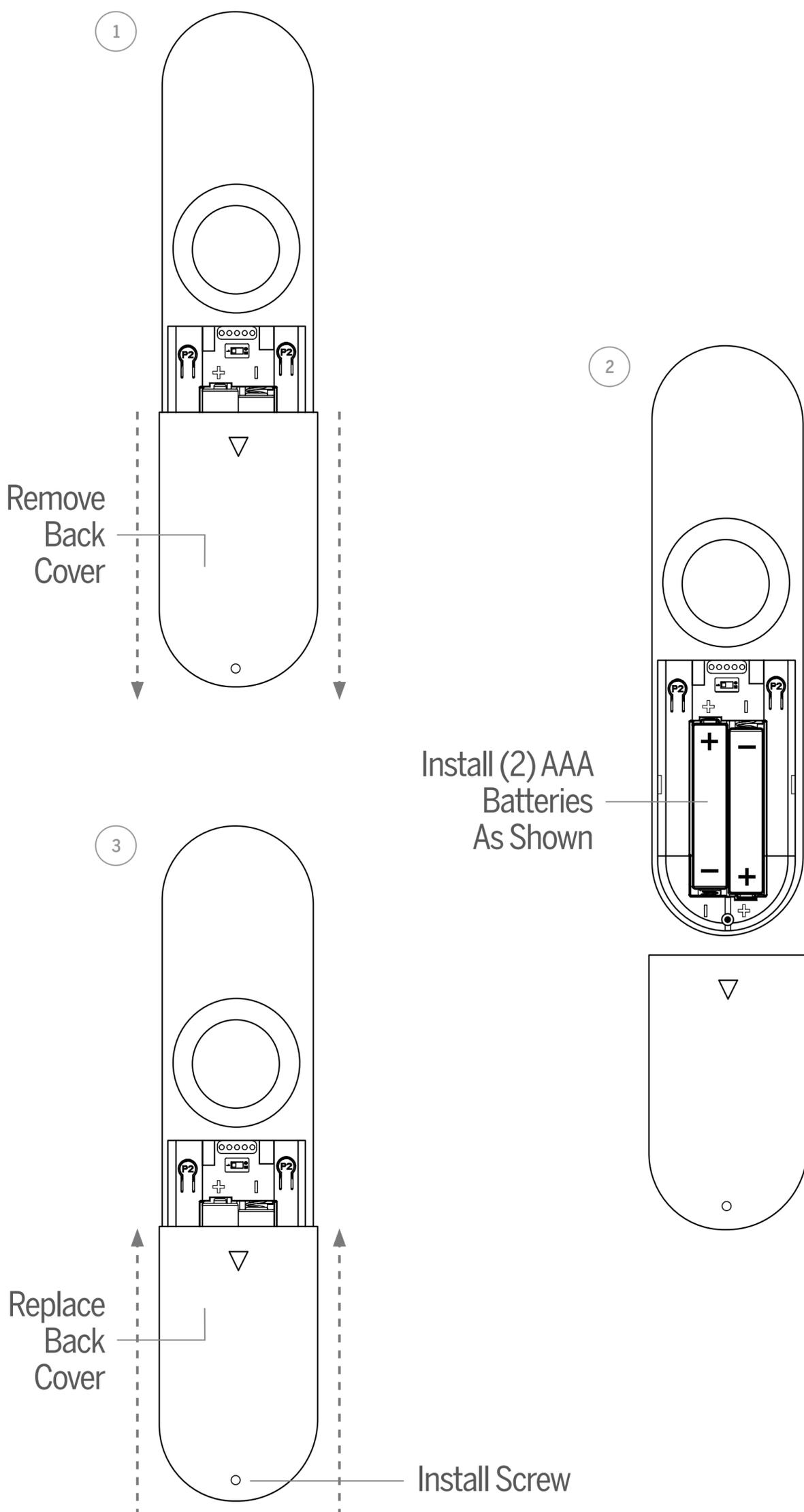
Back View



# Remote Overview

## Battery Installation

- 1 Gently press down on cover and slide to remove.
- 2 Install 2 AAA batteries (included). Align batteries as shown below.
- 3 Program your remote, replace the back cover and install closure screw.



# Remote Overview

## Wall Holder

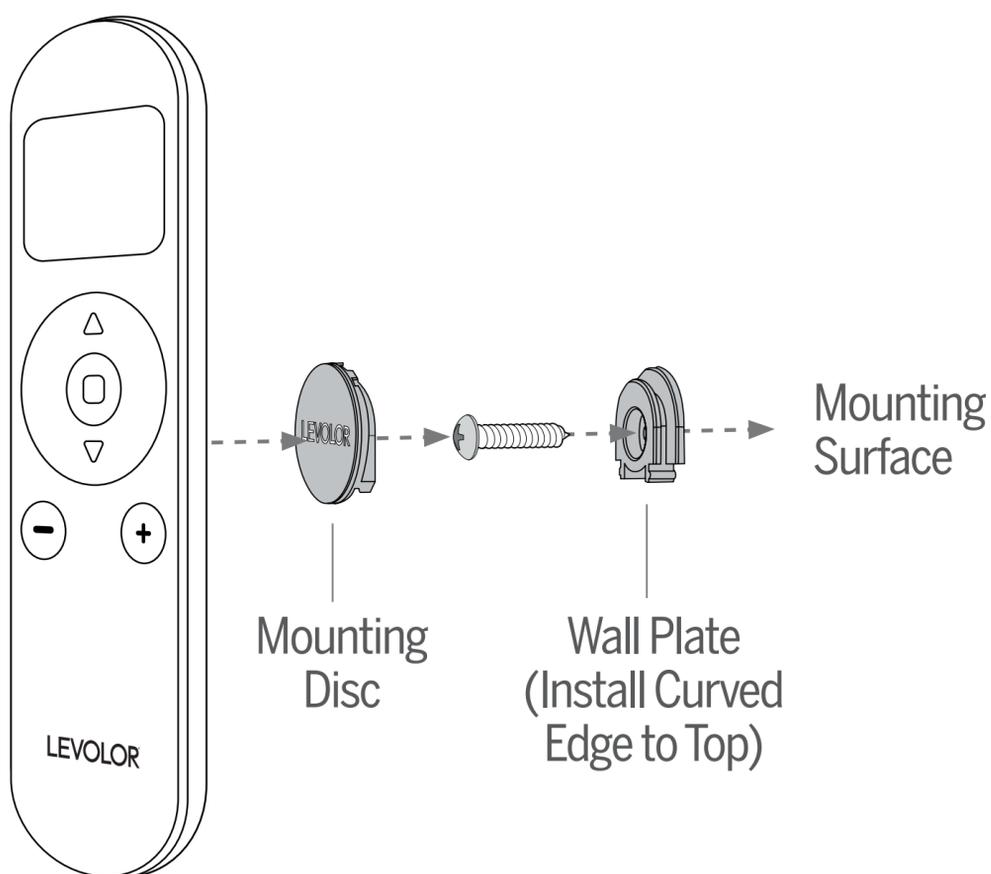
Provide a home for LEVOLOR remotes with the remote holder.

### Tools Needed to Mount Remote Holder

- Power drill
- 3/32" drill bit
- Phillips screwdriver
- Pencil

### Remote Holder Mounting Instructions

- 1 Choose location and mark wall plate placement.
- 2 If you are mounting onto wood, use a 3/32" drill bit to drill pilot hole. If you are mounting onto drywall, use the included drywall anchor.
- 3 Attach the wall plate to the wall using the screw provided; ensure the curved edge is on top.
- 4 Slide mounting disc over wall plate and snap into place.
- 5 Place remote on mounting disc and gently slide downward to seat remote onto holder.
- 6 Slide remote upward to remove from holder.



# Programming

## Getting Started

During programming, all blinds and shades will jog by moving slightly down and up. Banded, roller, and sheer shades will both jog and provide an audible beep.

Certain programming functions will affect all blinds and shades on the selected channel such as – favorite position, travel limits, operating mode, and motor speed. To program an individual blind or shade: pair to its own channel or put all other shades into sleep mode, or disconnect blinds from their batteries. Put shades to sleep by pressing the programming button for 6 seconds until the motor jogs x 2. Wake shades by pressing the programming button for less than 1 second.

## Select a Channel

Use channel 0 to control all channels together.

- 1 Press the **-** button on the remote to select a lower channel.
- 2 Press the **+** button on the remote to select a higher channel.

## Hide Unused Channels

- 1 Select a channel other than 0, then press and hold the **-** and **+** buttons simultaneously until remote control displays “C” then “15”, then release buttons.
- 2 Press the **-** or **+** buttons until the number of visible channels needed is shown (between 1 and 15).
- 3 Press the **□** stop button to confirm selection. The screen will display “o” once to confirm selection.

NOTE: Repeat steps 1-3 to unhide channels.

# Programming

## Pair Remote to Blind or Shade

- 1 Use the **-** and **+** buttons to select the channel to pair.
- 2 Press and hold the programming button on the motor (about 2 seconds) until the motor jogs x 1 and/or beeps x 1.
- 3 In the next 10 seconds, press and hold the **□** stop button on the remote until the motor jogs x 2 and/or beeps x 3.

NOTE: Repeat steps 1-3 to unpair remote.

## Favorite Position

To send to favorite position, press and hold the **□** stop button.

Favorite position is preset, but can be reset to fit your needs. To create a new favorite position, you must first delete the existing favorite position.

This procedure will set the favorite position on all blinds and shades assigned to a channel.

## Delete Favorite Position

- 1 Use the **-** and **+** buttons to select the channel to delete the favorite from.
- 2 Press one **P2** button in the battery compartment of the remote until motor jogs x 1 and/or beeps x 2.
- 3 Press and hold the **□** stop button on the remote until the motor jogs x 1 and/or beeps x 1.
- 4 Press and hold the **□** stop button on the remote again, until the motor jogs x 1 and/or long beeps x 1.

## Set Favorite Position

- 1 Use the **△** up and **▽** down buttons to move blind or shade to the desired position.
- 2 Press one **P2** button in the battery compartment of the remote until motor jogs x 1 and/or beeps x 2.
- 3 Press and hold the **□** stop button on the remote until the motor jogs x 1 and/or beeps x 1.
- 4 Press and hold the **□** stop button on the remote again, until the motor jogs x 2 and/or beeps x 3.

# Programming

## Operating Mode

This procedure will set the operating mode on all blinds and shades assigned to a specific channel.

All blind and shade motors can be set to two different operating modes.

### Continuous Mode (Default setting)

Recommended for cellular, natural, roller, and roman shades.

Motor continues to move after a short press of the  $\Delta$  up or  $\nabla$  down arrow buttons until the  $\square$  stop button is pressed or until the limit is reached.

- 1 Press and hold (about 5 seconds) the  $\Delta$  up and  $\nabla$  down buttons simultaneously until the motor jogs x 1.
- 2 Press and hold (about 2 seconds) the  $\square$  stop button until the motor jogs x 2 and/or beeps x 3.

### Intermittent Mode

Recommended for banded shades, sheer shades, and wood blinds.

Motor moves a small amount after a short press of the  $\Delta$  up or  $\nabla$  down buttons and continues to move after a long press of the  $\Delta$  up or  $\nabla$  down buttons until the  $\square$  stop button is pressed or the limit is reached.

- 1 Press and hold (about 5 seconds) the  $\Delta$  up and  $\nabla$  down buttons simultaneously until the motor jogs x 1.
- 2 Press and hold (about 2 seconds) the  $\square$  stop button until the motor jogs x 1 and/or beeps x 1.

# Programming

## Motor Speed

This procedure will set the motor speed on all blinds and shades assigned to a channel.

All motors have 3 speeds available and are set to the slowest speed by default.

### Set to Faster Speed

- 1 Press one P2 button in the battery compartment of the remote until motor jogs x 1 and/or beeps x 1.
- 2 Press the  $\Delta$  up button until the motor jogs x 1 and/or beeps x 1.
- 3 Press the  $\Delta$  up button again until the motor jogs x 2 and/or beeps x 1.

### Set to Slower Speed

- 1 Press one P2 button in the battery compartment of the remote until motor jogs x 1 and/or beeps x 1.
- 2 Press the  $\nabla$  down button until the motor jogs x 1 and/or beeps x 1.
- 3 Press the  $\nabla$  down button again until the motor jogs x 2 and/or beeps x 1.

NOTE: If the motor has no response, it is already on the fastest or slowest speed.

# Programming

## Travel Limits

This procedure will adjust the travel limits on all blinds and shades assigned to a channel.

Upper and lower travel limits are set at the factory during production to your order specification. Upon installation, adjustment of these limits may be necessary to better suit your needs.

Take care adjusting limits to avoid damage to product. Lower limits cannot be adjusted on sheer shades.

NOTE: If you exit programming before you finish adjusting the travel limits, the motor will take the previous limits..

### Adjust the Upper Limit

- 1 Use the **-** and **+** buttons to select the appropriate channel.
- 2 Press and hold the **▲** up and **□** stop buttons simultaneously for about 5 seconds until the motor jogs x 1 and/or beeps x 1.
- 3 Use the **▲** up and **▼** down buttons to raise the blind or shade to the desired highest position.
- 4 Press and hold the **▲** up and **□** stop buttons simultaneously for about 5 seconds until the motor jogs x 2 and/or beeps x 3.

### Adjust the Lower Limit

- 1 Use the **-** and **+** buttons to select the appropriate channel.
- 2 Press and hold the **▼** down and **□** stop buttons simultaneously for about 5 seconds until the motor jogs x 1 and/or beeps x 1.
- 3 Use the **▲** up and **▼** down buttons to lower the blind or shade to the desired lowest position.
- 4 Press and hold the **▼** down and **□** stop buttons simultaneously for about 5 seconds until the motor jogs x 2 and/or beeps x 3.

# Programming

## Disable Limit Setting

After all programming is complete, lock the remote to prevent accidental or unintended changes to motor direction, travel limits, and operating mode.

- 1 Remove cover from back of remote and locate the lock switch between the P2 buttons above batteries.
- 2 Move the switch to the left to lock. Remote will display "L" (lock).
- 3 Move the switch to the right to unlock and access all remote functions. Remote will display "U" (unlock).

## Add or Remove Additional Remote

Channels can be copied to an additional remote as an exact duplicate of the current remote programming.

- 1 On the current remote, select the channel to copy then press one P2 button in the battery compartment of the remote until motor jogs x 1 and/or beeps x 1.
- 2 Once more, on the current remote, press one P2 button in the battery compartment of the remote until motor jogs x 1 and/or beeps x 1.
- 3 On the new remote, select the channel to copy to then press one P2 button in the battery compartment of the remote until motor jogs x 2 and/or beeps x 3.

NOTE: Repeat steps 1-3 to remove additional remote control.

# Operation

## Operating Instructions

### Cellular, Natural, Roller, and Roman Shades

Once your shade has been paired with the remote, use the  $\Delta$  up and  $\nabla$  down buttons to raise and lower the shade.

Press and hold the  $\square$  stop button to send to Favorite Position. Use channel 0 to operate all channels simultaneously.

### Banded Shades

Once your shade has been paired with the remote, use the  $\Delta$  up and  $\nabla$  down buttons to raise and lower the shade. Change to intermittent operating mode described on page 10 to easily adjust vane openness.

Press and hold the  $\square$  stop button to send to Favorite Position. Use channel 0 to operate all channels simultaneously.

### Sheer Shades

Once your shade has been paired with the remote, use the  $\Delta$  up and  $\nabla$  down buttons to raise and lower the shade. The vanes can be tilted once the shade has been fully lowered, by using the  $\Delta$  up and  $\nabla$  down buttons. Change to intermittent operating mode described on page 10 to easily adjust vane openness.

Press and hold the  $\square$  stop button to send to Favorite Position. Use channel 0 to operate all channels simultaneously.

### Wood Blinds

Once your blind has been paired with the remote, use the  $\Delta$  up and  $\nabla$  down buttons to tilt the slats. Change to intermittent operating mode described on page 10 to easily tilt slats.

Press and hold the  $\square$  stop button to send to Favorite Position. Use channel 0 to operate all channels simultaneously.

# Additional Information

## Troubleshooting

Issue	Possible Cause	Solution
Motor has no response.	Battery in motor is depleted.	Recharge with included charger.
	Battery is inserted incorrectly into remote control.	Check battery polarity.
	Motor distance is too far from remote control.	Move remote control to a closer position.
	Blinds battery is disconnected.	Check connection from motor to battery is connected and active.
Motor beeps 10 times when in use.	Battery is low.	Recharge with included charger.
Motor operates opposite the remote direction.	N/A	Press and hold the programming button on the motor for about 10 seconds until the motor jogs x 3 and/or beeps x 3.
Cannot make changes to travel limits or operating mode.	Remote switch is locked.	Unlock switch in remote battery compartment. See page 13 for more information.
Cannot program a single motor (multiple motors respond).	Multiple motors are paired to the same channel.	Reserve each motor its own channel for programming functions.
		Place all other motors to sleep. See page 8 for more information.

## Warranty

Visit [LEVOLOR.com/warranty](https://www.levolor.com/warranty) or call customer service at **1-800-LEVOLOR** for more information.

## Customer Service

To contact customer service with an questions or concerns, you may reach us at **1-800-LEVOLOR** from 9:00 am - 6:00 PM EST or visit [LEVOLOR.com](https://www.levolor.com) anytime.

# Additional Information

## Specifications

Voltage .....	3V
Radio Frequency .....	433.92 MHz Bi-directional
Transmitting Power .....	10 milliwatt
Operating Temperature .....	14°F to 122°F (-10°C to 50°C)
RF Modulation .....	FSK
Lock Function .....	Yes
IP Rating .....	IP20
Transmission Distance .....	up to 200m (outdoor)

## Declarations

### U.S. Radio Frequency FCC Compliance

This device complies with Part 15 of the FCC Rules.

Operation is subject to the 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.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

# Additional Information

## **ISED RSS Warning**

This device complies with Innovation, Science and Economic Development Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions:

- (1) this device may not cause interference, and
- (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'ISED applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

- (1) l'appareil ne doit pas produire de brouillage, et
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.