

LEVOLOR®

PREMIER™

Faux Wood Blinds Studio Collection 2" Cordless



GETTING STARTED.....	3
INSTALLATION	4
Mounting the Brackets	4
Installing the Blind.....	5
Installing the Valance.....	7
OPERATION.....	9
Operating the Blind	9
TROUBLESHOOTING.....	10
CARE.....	11
Removing the Blind (If Necessary)	11
Cleaning Procedures	11
WARRANTY	12

GETTING STARTED

Thank you for purchasing the LEVOLOR® PREMIER™ Faux Wood Blinds Studio Collection. With proper installation, operation, and care, your new blinds will provide years of beauty and performance.

Please thoroughly review this instruction booklet and the enclosed packing list before beginning the installation.

Tools and Fasteners Needed

- Ballpoint pen
- 1/4" hex and Flat blade screwdriver
- Level (laser level is recommended)
- Measuring tape and pencil
- Power drill, 3/32" drill bit, and 1/4" hex driver

In addition, you will need fasteners designed to work with your specific mounting surface(s).

- **#7 Hex Head Screws (Provided).** Two 1 1/2" screws are provided per installation bracket.
- **Longer #6 Hex Head Screws (Not Provided).** If using spacer blocks, use #6 screws long enough for a secure attachment.
- **Nuts and Screws (Provided).** Extension brackets come with nuts and screws.
- **Self-Tapping Screws (Not Provided).** If using extension brackets, use self-tapping screws for a secure attachment.



**#7 x 1 1/2"
Hex Head Screw**
(Provided)



**Longer #6 Hex Head Screw
for Use with Spacer Blocks**
(Not Provided)



**Nut
and Screw**
(Two Provided with
Each Extension Bracket)

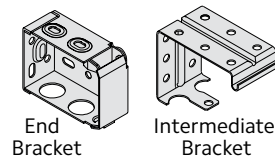


Self-Tapping Screw
(Not Provided)

INSTALLATION

Installation Overview

Two end brackets are used to mount horizontal blinds. Wider blinds also require one or two intermediate brackets, as shown in the table below.

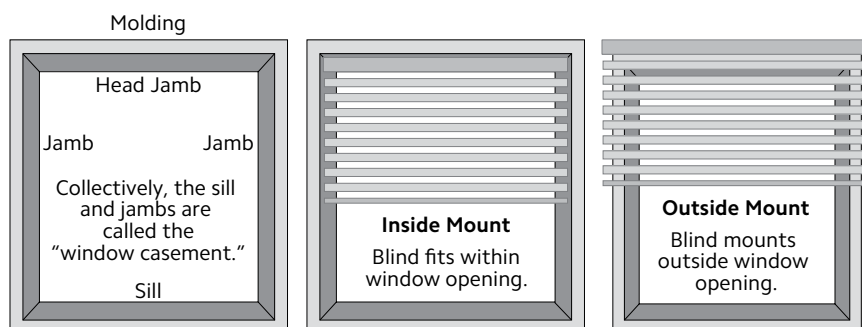


Intermediate Bracket Chart

Width of Blind	Intermediate Brackets
Up to 48"	0
48 1/8" – 60"	1
60 1/8" – 96"	2

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.



Refer to the appropriate page below based on your order:

- Inside or Ceiling Mount — Below
- Outside Mount — page 5

Mounting the Brackets

The installation brackets may be used for **INSIDE**, **OUTSIDE**, or **CEILING** mounts. The brackets are stamped R.H. (right hand) and L.H. (left hand) for easy identification.

- Mounting the brackets level is essential for proper operation of the blind. Shim the brackets if necessary to achieve level alignment.

Spacer Blocks

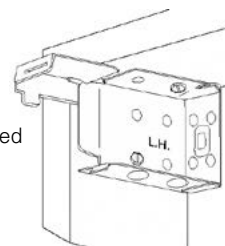
- Spacer blocks will be attached to the end of each bracket.
- If installing extension brackets, do not use spacer blocks.

Blind Width	Center Support Brackets
12" to 48"	0
48-1/8" to 60"	1
60-1/8" to 120"	2

Inside Mounts

For inside mounts the installation brackets may be screwed in place either through the side or through the top holes of each bracket.

Inside mount bracket screwed through side and top holes.



Attach the Brackets

- For better side mounting, screw through one side and one top hole.
- For limited surface depths, screw through two diagonal side holes.
- For top mounting, screw through the two top holes.

Attach Center Support Brackets (if required)

- Space evenly between the two end brackets.
- Adjust if necessary to avoid interference with internal headrail parts.
- Attach with screws through two diagonal holes.

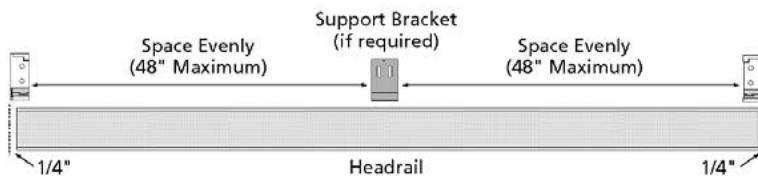
Slat Size	Bracket Depth	Flush to Valance Depth
2"	1-1/8"	3-1/2"

Outside Mounts

For outside mounts, ensure that a 1-3/4" high, flat vertical surface is available for securing the brackets. The brackets will be screwed through the back holes.

Mark the Bracket Positions

- Center the headrail over the window opening at the desired height. Use a pencil to lightly mark each end of the headrail on the mounting surface.
 - Alternatively, measure the width of the headrail and use that width to mark the headrail end points over the window opening.
- Then mark 1/4" from the headrail marks for the installation brackets.



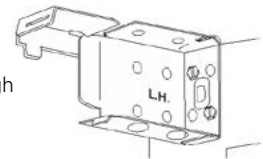
Attach the Brackets

- Position the outside edge of the brackets to the outer markings.
- The bracket tops must be aligned and level to one another.
- Attach the brackets with screws through two diagonal holes.

Attach Center Support Brackets (if required)

- Space the center bracket(s) evenly between the two end brackets.
- Adjust if necessary to avoid interference with headrail mechanisms.
- Attach with screws through two diagonal holes.

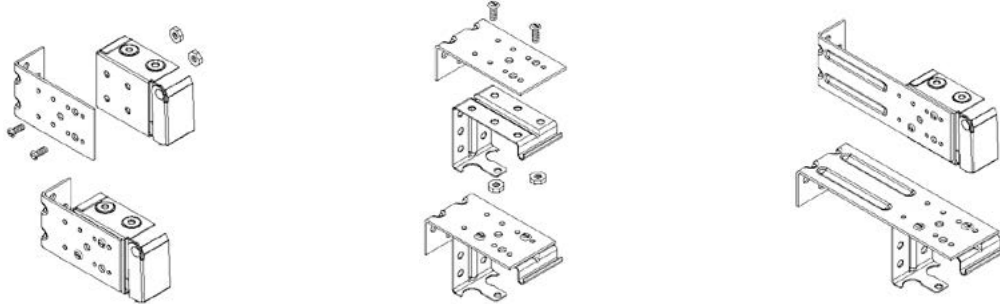
Outside mount bracket
screwed diagonally through
back holes.



Extension Brackets (Optional)

- Position the extension brackets to the wall markings made above.
- The bracket tops must be aligned and level to one another.
- Mount the extension brackets with screws through diagonal holes.
- Attach the installation brackets to the extension brackets.

NOTE: Installation brackets and center support brackets are attached to extension brackets with the included screws and nuts.



Ceiling Mount

For ceiling mounts, ensure that a 1-3/4" high, flat vertical surface is available for securing the installation brackets. The brackets will be normally be screwed in place through the top holes, but see optional attachments below.

Mark the Bracket Positions

- Center the headrail at the desired height. Use a pencil to lightly mark each end of the headrail on the mounting surface.
 - Alternatively, measure the width of the headrail and use that width to mark the headrail end points.
- Then mark 1/4" from the headrail marks for the installation brackets.

Attach the Brackets

- For normal ceiling mounts, screw through the top holes.
- If brackets sides are also flat to wall, screw through top and side holes.
- If brackets backs are flat to wall, screw through top and back holes.

Installing the Blind

With the installation brackets in place, the headrail may be mounted.

Open the Bracket Door Latches

- Press up on the bracket bottoms while lifting the bracket doors open.

Mount the Headrail

- Tilt the headrail slightly backwards to lower the back-side lip.
- Slide the headrail into the brackets and push it all the way back.
- The front lip of the headrail should hook to the center support lips.

Verify Headrail Lift

- If the headrail moves left or right more than 1/8", adjust.
 - Use a flat head screwdriver to bend the end stiffener tabs out.

Close the Bracket Door Latches

- Snap the door shut over the locking tab to secure.



Installing Components

With the blind properly mounted and in place, these optional components may now be attached. They include the hold-down brackets and wand tilter (if ordered).

Attach the Hold-Down Brackets (optional)

- Attach brackets to the window sill or an outside surface.
- Lower the blind, align bottom rail pins to the hole or hook.



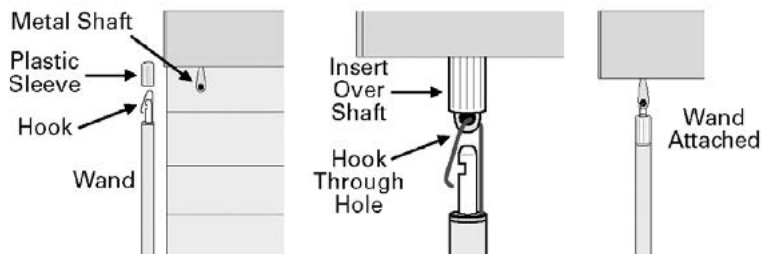
Attach the Hold-Down Brackets (optional 2" Cordless)

- Lower the blind and place the hold down pins into the bottom rail end caps.
- Mark the hold down bracket locations on the mounting surface.
- With the brackets level, attach them using two screws.



Attach the Wand

- Remove plastic sleeve from wand tip and slide it up the metal shaft.
- Slip exposed wand hook through the tilter stem hole.
- Push plastic sleeve back down and over the wand hook until secure.
- Operate the wand by rotating between fingers.



Installing the Valance

Attaching the Magnetic Valance Clips to the Valance

The magnetic valance clips are adjustable for quick and easy valance attachment and have multi-position valance adjustment capabilities.

- To install the magnetic clips, lay the valance face down on a protected surface with the back side up.
- Insert the clip dovetail into the valance groove and twist the clip until it is straight with the clear tabs at the top of the valance.
- There are at least two clips per valance. For valances narrower than 36", position clips 5-1/2" in from the ends of the valance. For valances 36" or wider, position the clips 10" in from the ends of the valance. Additional clips should be spaced evenly between the two end clips.

Valance Width	# of Valance Clips
Up to 52"	2
42-1/8" to 82"	3
82-1/8" to 120"	4
120-1/8" to 150"	5
150-1/8" to 168"	6



Attaching the Valance to the Headrail

Align the Valance to the Headrail

- Hold the valance securely from the front side with both hands.
- Position the magnetic valance clips to the top-front lip of the headrail until it is level and in position.
- Press the valance gently forward, just enough so the magnetic valance clips adhere to the headrail.

Adjust the Valance Projection

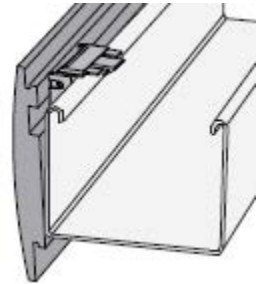
- **Inside Mount:** Press the valance forward until the face is flush with the opening or the magnetic valance clips are attached to the headrail.
- **Outside Mount:** Press the valance forward until the magnetic valance clips are attached to the headrail. To minimize the gap between the valance return and the wall, follow the valance clip projection adjustment instructions on page 13.

The magnetic valance clips allow for limited valance height adjustments by carefully sliding the valance clip up or down while the magnets are adhered to the headrail. The magnetic valance clips tabs rest on the top-front lip of the headrail, keeping the valance level and preventing the valance from adjusting lower beyond that point.

CAUTION: The entire surface area of the magnet inside each clip needs to maintain clean contact with the front surface area of the headrail at all times.

Remove the Valance

To remove the valance, gently pull the valance towards you.

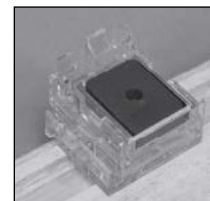
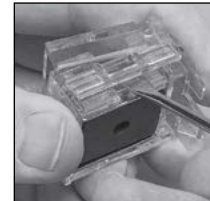
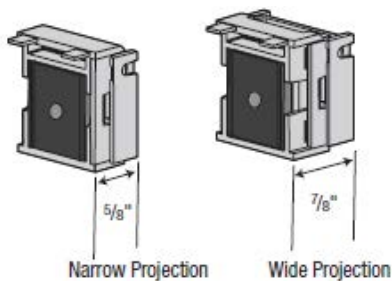


Adjusting the Projection

The magnetic valance clips have a projection adjustment feature. By pulling the clips outward, the clips can provide an additional $\frac{1}{4}$ " projection.

- Remove the magnetic valance clips from the valance.
- Insert a small flat head screwdriver into the slot on one side of the magnet making sure the screwdriver is all the way down in the slot.
- Push the screwdriver in towards the magnet and then pull out to extend the magnetic valance clip.
- Repeat on the other side until the magnet is level.
- When the magnetic valance clips are in the correct position, place the magnetic valance clips back into the valance groove.

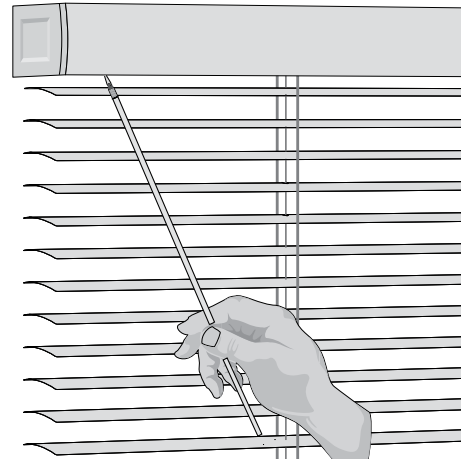
The clips offer three projection positions. When the clips are fully compressed, the narrowest projection is $\frac{5}{8}$ ". The widest projection is $\frac{7}{8}$ ".



Operating the Blind

Tilting the Slats

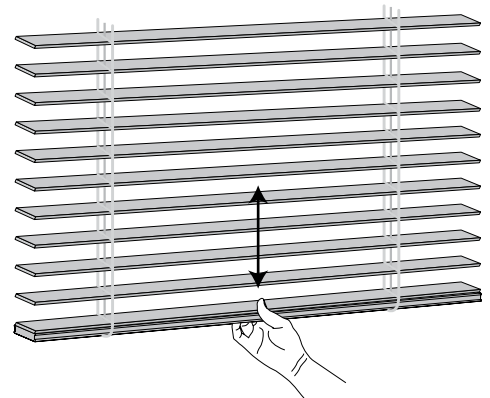
- **Wand tilt:** Rotate the wand to tilt the slats to the desired angle.



Raising and Lowering the Blind — Cordless Operating System

IMPORTANT: The slats must be in the open position when raising or lowering the blind.

- Grasp the bottom rail and push up to raise the blind.
- Grasp the bottom rail and pull down to lower the blind.



Troubleshooting

If your blinds are not operating correctly:

■ Refer to the following troubleshooting procedures for specific solutions for your blinds.

If questions remain, please contact LEVOLOR® PREMIER™ at **1-800-478-1538**.

Problem	The blind will not fit into the installation brackets..
Solution	Check that the installation brackets are level and aligned. Adjust and/or shim to level, if necessary. Be sure the heads of the mounting screws are flush against the installation brackets. Check that the headrail is completely inserted into the installation brackets. See "Mount the Headrail" on page 6.
Problem	The blind does not tilt.
Solution	Check that the tilt cords are not tangled or knotted. Check that the cords have not become disengaged from the tape rolls. Check that the tilt rod in the headrail is fully inserted into the tilt gear.
Problem	The blind does not raise or lower evenly.
Solution	Check inside the headrail. Make sure no obstructions keep the mechanism from turning. Check that the lift cords are not pinched or tangled.
Problem	When hanging, the slat pack appears to be shifted toward one side of the unit, particularly in an inside mount installation.
Solution	Slide the headrail in the end brackets in the opposite direction of the skew and adjust the tabs in the end brackets to maintain the position of the unit. This will center the slat pack in the window.

Remove the Blind (If Necessary)

- Fully raise the blind.
- To remove the valance with valance clips, see "Remove the Valance" on page 8.
- Push up on the bottom end of the bracket to release the locking tab.
- Grab underneath the headrail using both hands and carefully pull the blind out of the end brackets.

Cleaning Procedures

Like any fine furnishings, LEVOLOR® PREMIER™ Faux Wood Blinds Studio Collection should be cleaned regularly to keep them looking new.

Dusting

- Dust regularly. Use a soft clean cloth, chemically-treated dust cloth, or dusting mitt. Lower the blind until it is full length, tilt the slats almost all the way down, and dust. Then tilt the slats almost all the way up and dust. (Not closing the slats all the way allows dusting where the slats overlap).

Vacuuming

- Blinds may also be vacuumed. Use the brush attachment and tilt the slats up and down as described for dusting.

Damp Cleaning

- To wipe your blinds, use a soft cloth or sponge. Use warm or cold water - not hot water. Place toweling on the floor or sill and wipe the blind in sections.

IMPORTANT: LEVOLOR PREMIER does not recommend ultrasonic cleaning of wood blinds.

A Note About Wood and Alternative Wood Products

Blinds may feature subtle variations in color, grain, and texture. These variations are within established industry standards and should be expected.

10-Year Limited Warranty



COVERED

by a 10-Year
Limited Warranty

- LEVOLOR® PREMIER™ products are covered for defects in materials, workmanship or failure to operate for 10 years from the date of purchase (unless a shorter period is provided below), provided that the original retail purchaser continues to own the product.
- All internal mechanisms.
- Fabric delamination.
- Components, brackets and operational cords.
- Repairs and/or replacements will be made with like or similar parts or products. Fabric style, color or components may vary depending on original purchase date.
- LEVOLOR PREMIER motorization components are covered for 5 years from the date of purchase.

NOT COVERED

by a 10-Year
Limited Warranty

- Any conditions caused by normal wear and tear.
- Abuse, accidents, misuse or alterations to the product.
- Exposure to the elements (sun damage, wind, water/moisture, salt air) and discoloration or fading over time.
- Normal maintenance associated with motors and related accessories including, but not limited to, recharging and replacement of batteries.
- Failure to follow our instructions with respect to measurement, proper installation, cleaning or maintenance.
- Shipping charges, cost of removal and reinstallation.

LEVOLOR PREMIER (or its licensed fabricator/distributor) will repair or replace the product or components found to be defective.

TO OBTAIN WARRANTY SERVICE:

- Contact your original dealer (place of purchase) for warranty assistance.
- Contact LEVOLOR PREMIER at 1-800-478-1538 for technical support, certain parts free of charge, for assistance in obtaining warranty service or for further explanation of our warranty.

NOTE: In no event shall LEVOLOR or its licensed fabricator/distributor be liable or responsible for incidental or consequential damages or for any other indirect damage, loss, cost or expense. Some states do not allow the exclusion or limitation of incidental or consequential damages, so the above exclusion or limitation may not apply to you. This warranty gives you specific legal rights, and you may also have other rights which vary from state to state.

Different warranty periods and terms apply for commercial products and applications.

