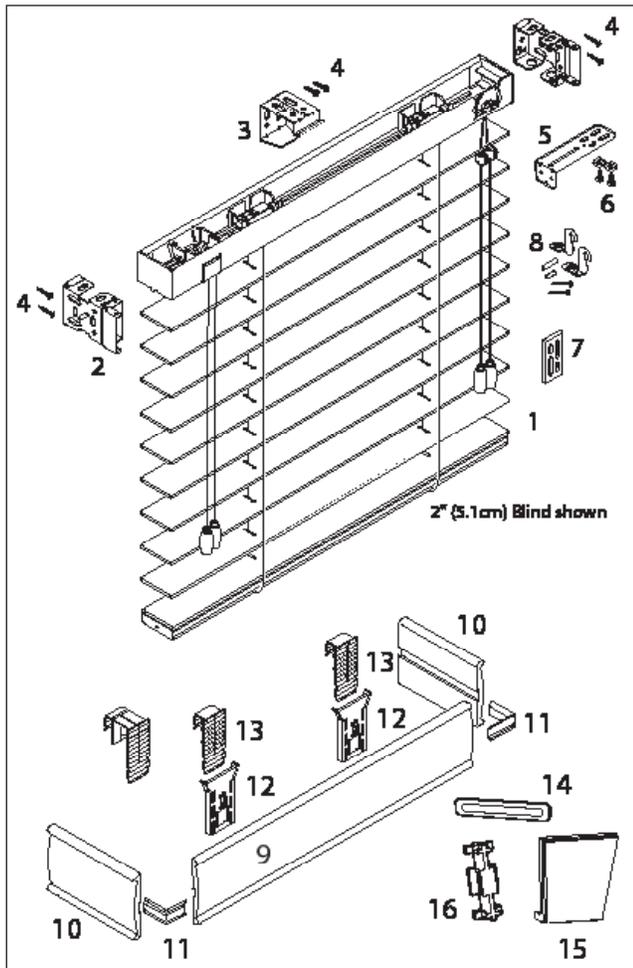


# Graber Lake Forest Faux Wood and Premium Faux Wood Blind

## Installation Instructions



1. Blind (cord tilt shown)
2. Mounting Brackets
3. Center support bracket (if required)
4. Mounting screws (2 per bracket)
5. Projection brackets (optional, one per mounting bracket)
6. Projection bracket screws and nuts (optional, 2 per mounting bracket)
7. 3/16" (0.5 cm) shim (2 3/8" & 2 1/2" outside mount blinds, optional)
8. Bottomrail hold-down brackets & hardware (optional)
9. Valance face
10. Valance returns (outside mount, optional)
11. Return brackets (outside mount, optional)
12. Valance Slide
13. Valance Clip
14. Splice plate (if required)
15. Keystone (if required)
16. Keystone spacer (if required)

Center Support - Bracket Requirements	
Widths:	# of Brackets:
up to 48"	0
48-1/16" to 72"	1
72-1/16" to 96"	2
96-1/16" to 120"	3

Valance Clip Requirements Up to 3" (7.6 cm) Tall Valance	
Valance Widths:	# of Valance Clips:
up to 36"	2
36-1/16" to 62"	3
62-1/16" to 88"	4
88-1/16" to 114"	5
114-1/16" to 140"	6

3" (7.6 cm) Tall Valance and Greater	
Valance Widths:	# of Valance Clips
up to 22"	2
22-1/16" to 36"	3
36-1/16" to 50"	4
50-1/16" to 64"	5
64-1/16" to 78"	6
78-1/16" to 92"	7
92-1/16" to 106"	8
106-1/16" to 120"	9
120-1/16" to 140"	10

IPC.1987/REV1

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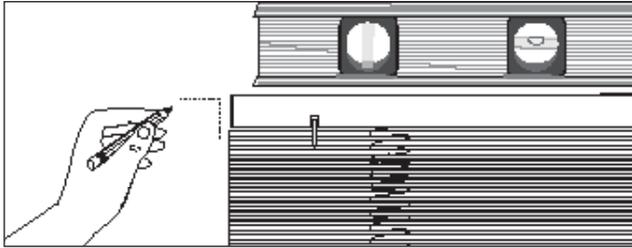
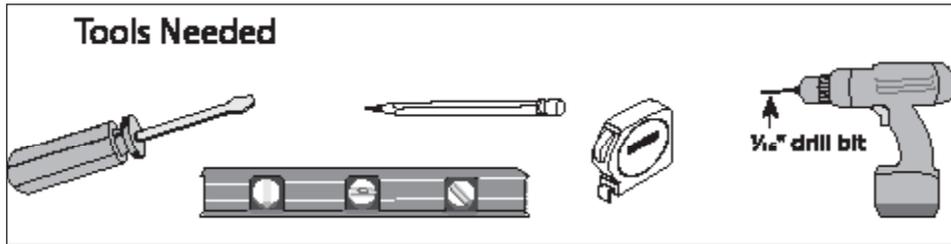
World Headquarters S80 W18766 Apollo Drive, Muskego, WI 53150 USA

Installation Hotline: 866.394.6776

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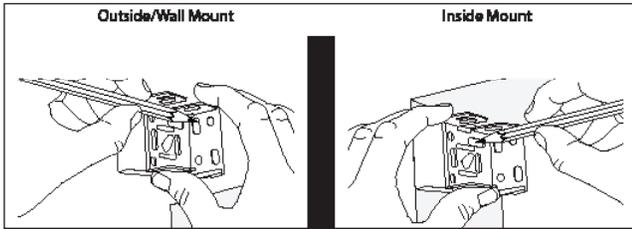
# Graber Lake Forest Faux Wood and Premium Faux Wood Blind

## Installation Instructions



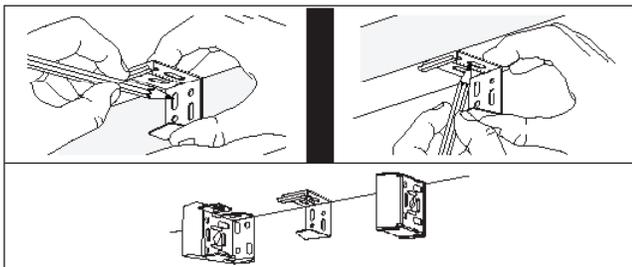
### 1. Mark blind location

Make sure blind is level when marking and mark above and at the ends of the blind.



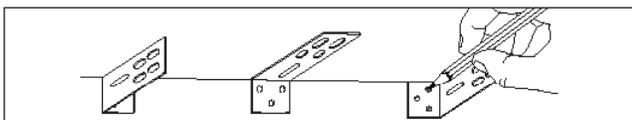
### 2. Mark mounting bracket location

Align mounting bracket with blind location marks and mark 2 screw locations.



### If center support bracket is required

Position the top of the center support brackets in line with the top of the mounting brackets. Locate center supports evenly along the headrail so they will not interfere with the blind ladders or working parts. Mark 2 screw locations.



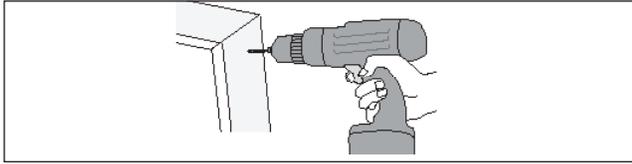
### If projection brackets are required

Position the top of the projection brackets at blind location marks and mark 2 screw locations. Locate a projection bracket at each end and then position other brackets (if required) evenly along the headrail so they will not interfere with the blind ladders or working parts.

# Graber Lake Forest Faux Wood and Premium Faux Wood Blind

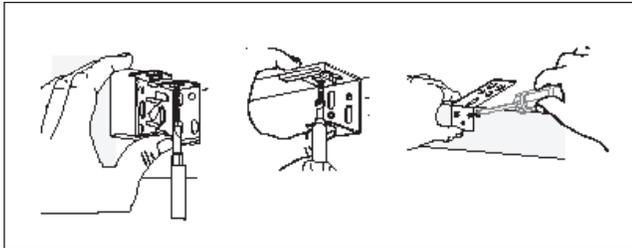
## Installation Instructions

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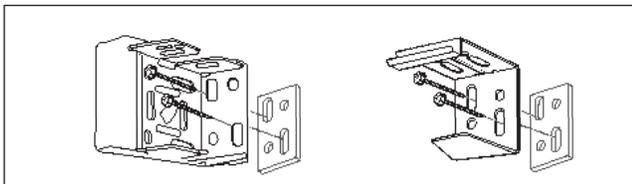
### 3. Drill pilot holes

Use 1/16" drill bit (1.6mm) for wood mounting surface or 3/32" drill bit (2.3mm) for metal. For other mounting surfaces, use appropriate wall anchors and drill the correct size hole per the anchor instructions.

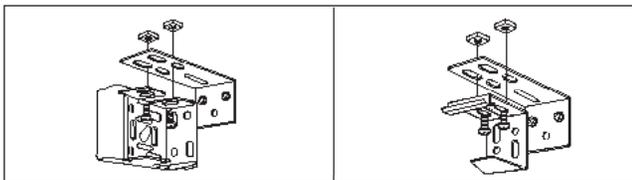


### 4. Secure brackets to mounting surface

Direct to mounting surface use two mounting screws in each bracket.

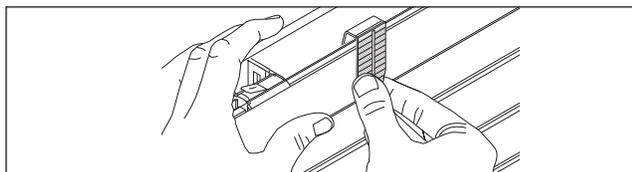


When outside mounting 2 3/8" (6.0 cm) and 2 1/2" (6.3 cm) slat blinds use bracket shims supplied between the back of the bracket and the mounting surface.



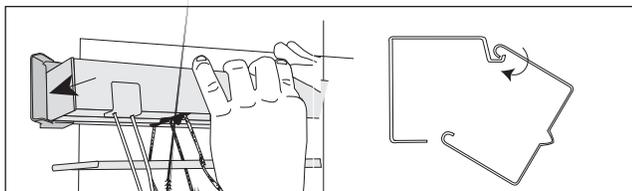
### If using projection brackets

Attach mounting and center support brackets to the projection brackets using 2 screws and nuts.



### 5. Attach valance clips

Space clips evenly across width. Clips must not interfere with blind ladders or other working parts.

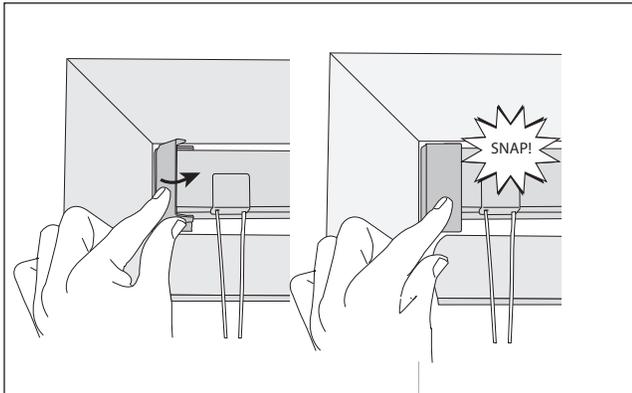


### 6. Place blind in brackets

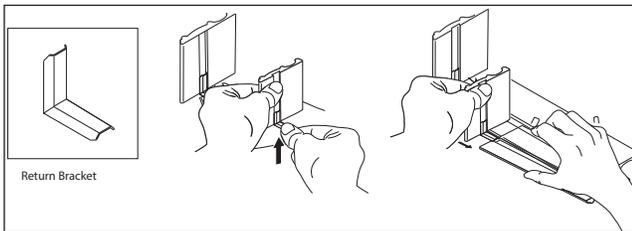
Place rail front lip on center support. Roll rail back into brackets.

# Graber Lake Forest Faux Wood and Premium Faux Wood Blind

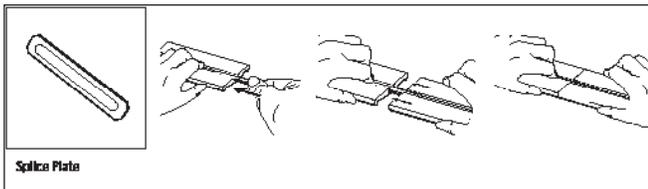
## Installation Instructions



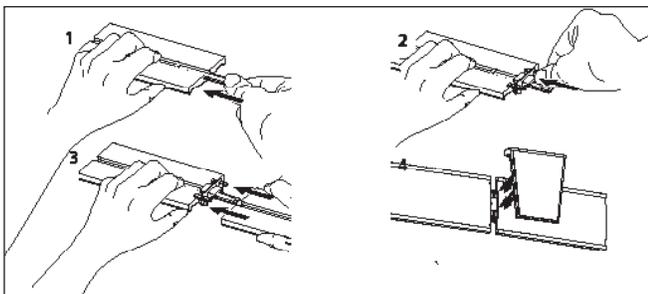
7. Close door on brackets



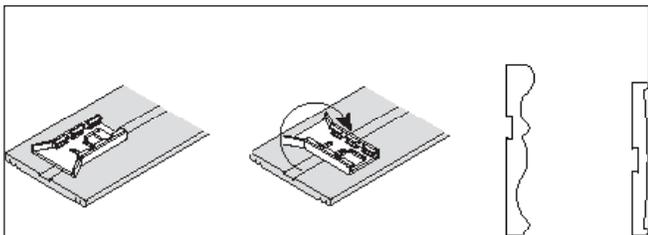
8. Valance assembly: Valance with returns Return Bracket  
Some returns come pre-assembled.  
Some valances have 2 grooves and require 2 return brackets per return.



Valance assembly: Spliced valance Splice Plate  
Some valances have 2 grooves and require 2 splice plates.



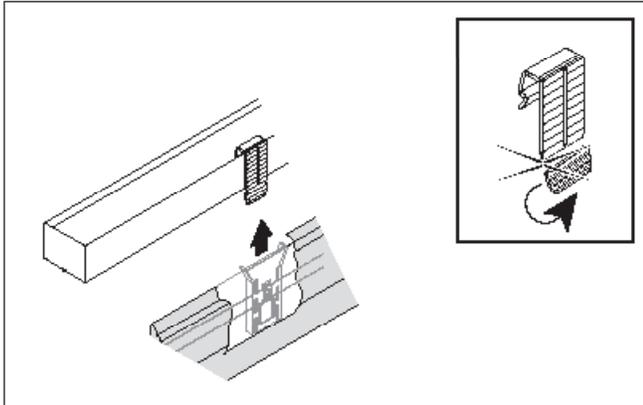
Valance assembly: Keystone  
1. Insert splice plate into valance piece.  
2. Slide keystone spacer over splice plate with spacer tabs toward back of valance.  
3. Slide second valance piece into splice plate and keystone spacer.  
4. Align keystone legs with spacer and press the keystone into the valance.



9. Attach Valance  
Position valance slides on the back of the valance to align with valance clips installed on the blind. Groove must either be centered or at top.

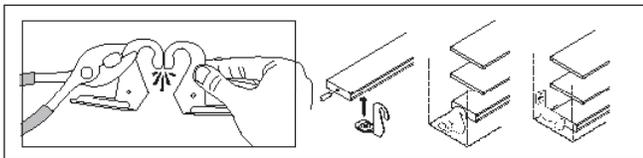
# Graber Lake Forest Faux Wood and Premium Faux Wood Blind

## Installation Instructions



Attach valance to blind.

Remove tab if visible below valance

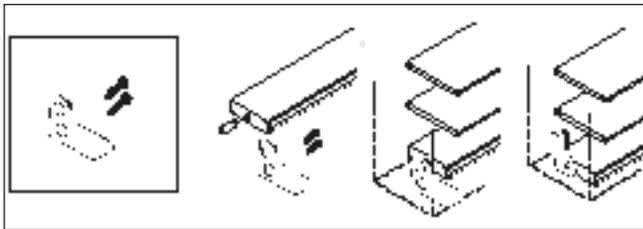


10. Optional hold-down brackets

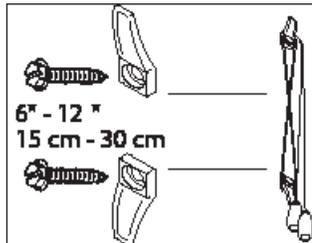
2" (5.1 cm) Blind

Break hold-down brackets apart using pliers.

or

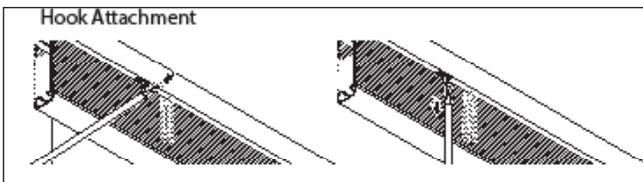


2-3/8" (6 cm) & 2-1/2" (6.3 cm) Blinds



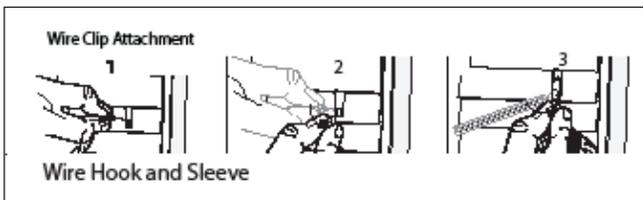
11. Optional cord cleats

Install cord cleats 6" (15.2 cm) to 12" (30.5 cm) apart at a height out of reach of children. Wrap cords around cleats when not in use.



12. Attach tilt wand (if required)

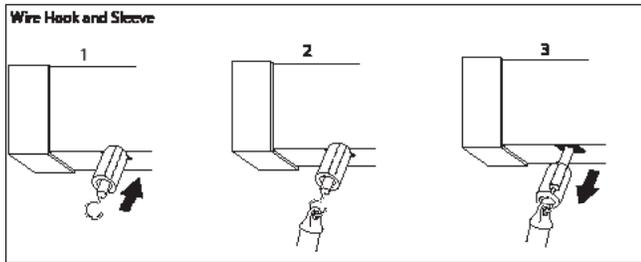
Hook Attachment



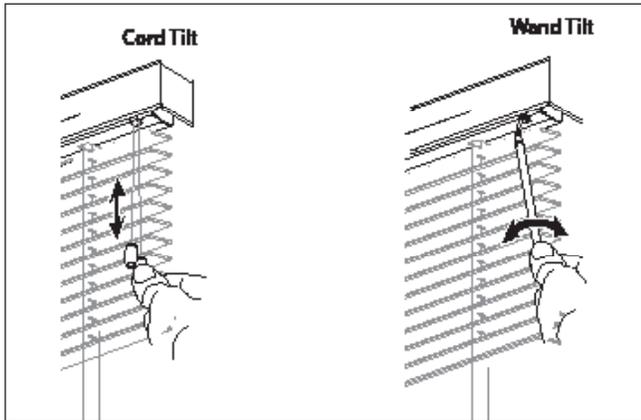
Wire Clip Attachment

# Graber Lake Forest Faux Wood and Premium Faux Wood Blind

## Installation Instructions



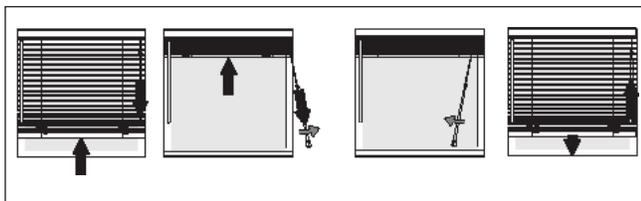
Wire Hook and Sleeve



13. Blind operation: Opening and closing the slats  
Close the slats in the direction desired for light control and privacy.

Cord Tilt - To tilt the slats open or closed, simply pull on the tilt cord.

Wand Tilt - Rotate wand to open or close slats.



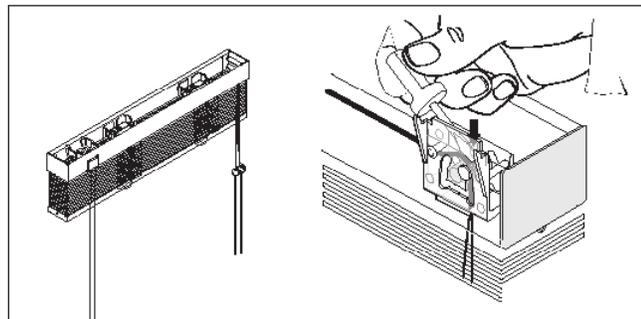
14. Blind operation: Raising and lowering a corded blind

Raising the blind

Tilt open slats and pull lift cords straight down to raise the blind. At the desired height, move cords toward the outside edge of the blind then gently release the cords to engage the lock.

Lowering the blind

Open the slats a little if closed. Pull lift cords toward the center of the blind to release the lock. Feed the cords into the blind to lower.

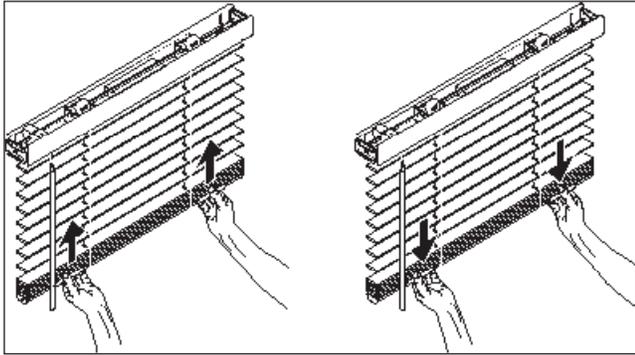


Corded blind trouble shooting

If blind fails to lower when first installed the lock roller may be stuck. Access the lock and while pulling the lift cords push down on the lock roller.

# Graber Lake Forest Faux Wood and Premium Faux Wood Blind

## Installation Instructions



### 15. Blind operation: Raising and lowering a cordless blind

Always raise and lower with blind tilted open. To lower blind, simply pull down using the bottomrail. To raise the blind, simply guide the blind to the desired position by gently lifting the bottomrail. On inside mount blinds, the blind may need to be pulled away from the window slightly in order to fully lower the blind.

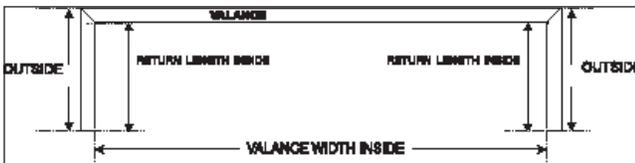
### Cordless blind trouble shooting

#### Blind not level when raised:

It is important to always lift and lower your blind in a level manner. If the blind is not lifted and lowered in a balanced manner, the cords may be taken up by the springs at different rates causing the blind to hang crooked. To correct this situation, lower and raise blind while level.

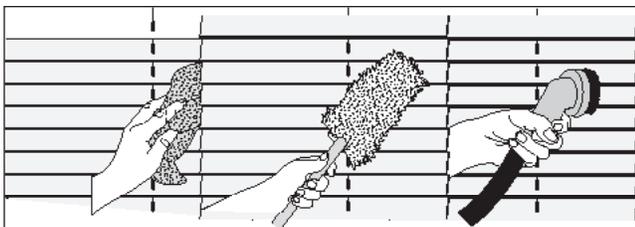
#### Blind hangs crooked:

During shipping the ladder tapes may fall off the tape drums and cause the blind to hang crooked. To correct, rotate the slats all the way in one direction until the blind is in a closed position. Next, rotate the slats all the way in the opposite direction until the blind is in a closed position. The ladder tapes will be corrected and blind should hang even.



### Valance trouble shooting

Valances ordered with returns are measured and cut from the INSIDE of the miter to ensure the most accurate fit when installed over the headrail or window frame. For example, a 30" (76.2 cm) valance with returns: 30" (76.2 cm) would be the BACKSIDE/INSIDE width measurement. The front side measurement would be greater than 30" (76.2 cm) (which is correct). Returns would also be measured and cut on the BACKSIDE from the miter.



### Cleaning and care

Clean blinds with mild soap and water only. Do not use cleaning methods involving heat, bleach, abrasives or solvents. Do not use window cloths with paper content. Use of these methods will void the warranty.