# REAL WOOD FAUX WOOD

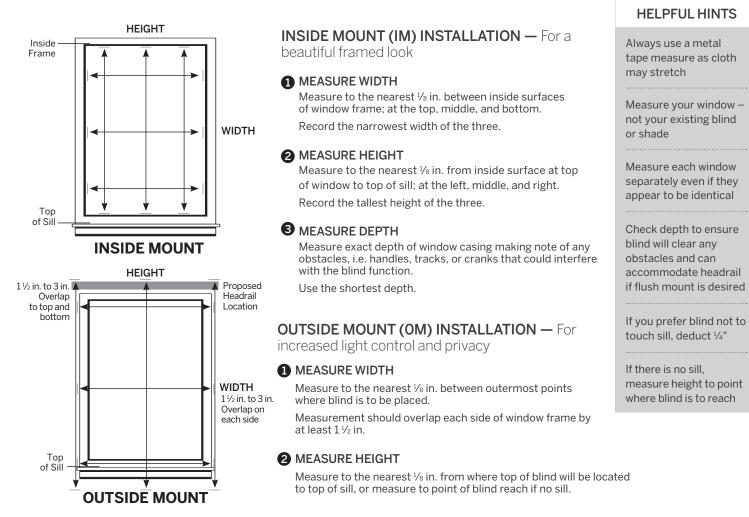
# JCPenney



18-0053-050

# **FECHNICAL GUIDE**

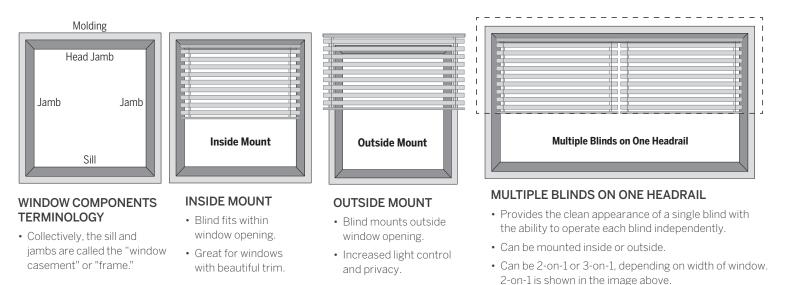
# How To Measure Quickly and Accurately



**NOTE:** Take all measurements to the nearest <sup>1</sup>/<sub>8</sub> in. **DO NOT** take any deductions. The factory will make the necessary adjustments to help ensure your window covering operates smoothly.

Visit www.levolor.com/how-to-measure for more measuring information

# Window and Measuring Terminology



# How to Measure Two Blinds on One Headrail

#### **INSIDE MOUNT (IM) INSTALLATION** - For a beautiful framed look

#### 1 MEASURE WIDTH

**Total Blind Width** — Measure to the nearest ½ in. between inside surfaces of window frame; at the top, middle, and bottom. **Record the narrowest width of the three**. **Left Blind Width** — Measure the width that you want the left blind to cover. **Order this blind** 

first when placing your order.

Right Blind Width — Measure the width that you want the right blind to cover.

#### MEASURE HEIGHT

**Overall Blind Height** — Measure to the nearest  $\frac{1}{2}$  in. from inside surface at top of window to top of sill; at the left, middle and right. **Record the tallest height of the three.** 

#### MEASURE DEPTH

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Measure exact depth of window casing making note of any obstacles, i.e. handles, tracks, or cranks that could interfere with the blind function. **Use the shortest depth.** 

#### **OUTSIDE MOUNT (OM) INSTALLATION** — For increased light control and privacy

#### **1** MEASURE WIDTH

Overall Blind Width — Measure to the nearest  $\frac{1}{8}$  in. between outermost points where blind is to be placed. Add an additional 3 in. to 6 in. to total width for maximum privacy.

Left Blind Width — Measure the width that you want the left blind to cover. Order this blind first when placing your order. Right Blind Width — Measure the width that you want the right blind to cover.

#### **2** MEASURE HEIGHT

**Overall Blind Height** — Measure to the nearest  $\frac{1}{8}$  in. from where top of blind will be located to top of sill, or, measure to point of blind reach if no sill.

## How to Measure Three Blinds on One Headrail

**INSIDE MOUNT (IM) INSTALLATION** — For a beautiful framed look

#### **1** MEASURE WIDTH

**Total Blind Width** — Measure to the nearest  $\frac{1}{6}$  in. between inside surfaces of window frame; at the top, middle, and bottom. **Record the narrowest width of the three.** 

Left Blind Width — Measure the width that you want the left blind to cover. Order this blind first when placing your order.

Middle Blind Width — Measure the width that you want the middle blind to cover.Right Blind Width — Measure the width that you want the right blind to cover.

#### 2 MEASURE HEIGHT

**Overall Blind Height** — Measure to the nearest  $\frac{1}{28}$  in. from inside surface at top of window to top of sill; at the left, middle, and right. **Record the tallest height of the three.** 

#### **3** MEASURE DEPTH

Measure exact depth of window casing making note of any obstacles, i.e. handles, tracks, or cranks that could interfere with the blind function. Use the shortest depth.

#### **OUTSIDE MOUNT (OM) INSTALLATION** — For increased light control and privacy

#### **1** MEASURE WIDTH

Overall Blind Width — Measure to the nearest <sup>1</sup>/<sub>8</sub> in. between outermost points where blind is to be placed. Add an additional 3 in. to 6 in. to total width for maximum privacy.

Left Blind Width — Measure the width that you want the left blind to cover. Order this blind first when placing your order.

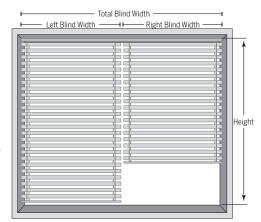
 $\label{eq:MiddleBlindWidth-Measure the width that you want the middle blind to cover.$ 

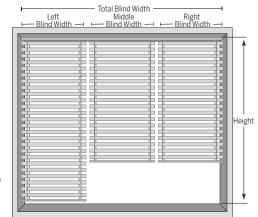
Right Blind Width — Measure the width that you want the right blind to cover.

#### **2** MEASURE HEIGHT

**Overall Blind Height** — Measure to the nearest <sup>1</sup>/<sub>8</sub> in. from where top of blind will be located to top of sill, or, measure to point of blind reach if no sill.

For Helpful Notes on mounting Multiple Blinds on One Headrail see page 10.





# **Product Specifications**

Use technical information listed below to assist in product selection.

NuWood<sup>™</sup> material composition:

NuWood is a specially designed composite plastic engineered for superior performance vs standard PVC slats

• NuWood slats are 100% PVC-free

Product Performance Comparison						
Category	Resistance to Slat Warpage	Resistance to UV Fading	Lift Weight* (Approx. 36" x 60")			
Real Wood	Best	Best	Best (5 lbs)			
Faux Wood	Better	Better	Better (8.5 lbs)			

\* Weight of slats and bottom rail only. This weight does not include valance, headrail, or componentry weight as these are stationary when blind is raised/lowered.

Faux Wood Slat Comparison				
Slat Material Scratch Dent Environment: Resistance Resistance Resistance				
LEVOLOR Faux Wood Slat made from NuWood*†	4	3	5	
Standard PVC Slat	2	1	4	

#### Index: 1 = Poor - 5 = Exceptional

Scratch and Dent Resistance is the material's ability to resist being scratched or dented Environmental Resistance is the material's ability to withstand and resist damage from heat, humidity,

UV rays, and other environmental factors

\* NuWood is a specially designed composite polymer engineered for superior performance when compared against blinds made from PVC

 $^{\dagger}$  NuWood slats are 100% PVC-free and will not warp, crack or fade

# Light Control Performance ComparisonRoute, Operating SystemPrior Light Blocking<br/>PerformanceImproved Light<br/>Blocking PerformancePrivacy, Corded Lift35Privacy, Cordless Lift23Standard Route, Corded Lift35

1

Index (Percent Light Blockage): 1 = < 70%, 2 = 70-80%, 3 = 80-90%, 4 = 90-96%, 5 = 96% + Blinds will not block out 100% of light or achieve complete darkness. Small percentages of light may still pass through slat gaps and/or route holes.

Standard Route, Cordless Lift

*		

3

Stacking Chart – Height Includes Headrail												
Blind Height	24"	36"	42"	48"	54"	60"	66"	72"	84"	96"	108"	120"
1" Slats	4 3⁄4"	6 ¼"	7 <sup>1</sup> /4"	8"	8 3⁄4"	9 1/2"	10 1/4"	11"	12 ¾"	14 ¼/2"	16"	16"
2" Slats	3 3⁄4"	4 ¼/2"	5"	5 ½"	5 <sup>3</sup> ⁄4"	6 ¼"	6 1/2"	6 3⁄4"	7 ½"	8 ¼"	9"	10"
2 ½" Slats	3 1/2"	4"	4 <sup>1</sup> / <sub>2</sub> "	4 3⁄4"	5"	5 ¼"	5 ½"	6"	6 ½"	7"	7 ¾"	8 <sup>1</sup> /4"

#### Ladder Spacing and Cord Count Charts

	Blind Width	ı — Real Wood			Ladder and Cord Counts			
Inside Mount Minimum	Inside Mount Maximum	Outside Mount Minimum	Outside Mount Maximum	Number of Ladders	Number of Standard Cords on Corded Blind	Number of Privacy Cords on Corded Blind		
6 <sup>1</sup> /2"	36 1/2"	6"	36"	2	2	4		
36 5⁄8"	54 <sup>1</sup> / <sub>2</sub> "	36 1/8"	54"	3	2	4		
54 1/8"	60 ½"	54 <sup>1</sup> /8"	60"	3	3	6		
60 5⁄8"	84 1/2"	60 <sup>1</sup> / <sub>8</sub> "	84"	4	4	8		
84 %"	96 <sup>1</sup> /2"	84 ¼"	96"	5	3	6		
	Blind Width	— Faux Wood		Ladder and Cord Counts				
Inside Mount Minimum	Inside Mount Maximum	Outside Mount Minimum	Outside Mount Maximum	Number of Ladders	Number of Standard Cords on Corded Blind	Number of Privacy Cords on Corded Blind		
7 ¾"	22"	7 1/4"	21 <sup>1</sup> /2"	2	2	4		
22 <sup>1</sup> /8"	36 1/2"	21 5⁄8"	36"	3	2	4		
36 5⁄8"	51"	36 1/8"	50 ½"	4	4	8		
51 <sup>1</sup> /8"	65 <sup>1</sup> / <sub>2</sub> "	50 5⁄8"	65"	5	3	6		
65 5⁄8"	80"	65"	<b>79</b> <sup>1</sup> / <sub>2</sub> "	6	4	8		
80 1/8"	94 1/2"	79 5⁄8"	94"	7	4	8		
94 5/8"	96 1/2"	94 1/8"	96"	8	4	8		

\*Privacy not available on 1" Real Wood

# **Critical Dimensions**

To ensure your window covering selection is available and will fit properly, refer to critical dimension information below.

Standard Factory Deductions from Ordered Width					
DO NOT make any deductions to your measurements					
Inside Mount Outside Mount					
Headrail	1/2"	1/2"			
Blind Width	1/2"	1"			
Classic Value Valance*	1/8"	1"			
Traditional Valance	1/8"	1"			
Transitional Valance	1/8"	1"			
Contemporary Valance	1/8"	1"			

Valance Dimensions					
Description	Height	Depth			
1" Real Wood Valance	1 <sup>3</sup> /4"	3/8"			
2" and 2 ½" Traditional Valance	3"	7⁄16"			
2" and 2 ½" Transitional Valance	3"	1/2"			
2" and 2 <sup>1</sup> / <sub>2</sub> " Contemporary Valance	3"	7∕16"			
2" Classic Value Valance	2 3⁄8"	1/2"			

\*Classic Value Valance available in Faux Wood only

Headrail and Bottom Rail Dimensions (inches)						
O	Hea	drail	Corded Bottom Rail		Cordless Bottom Rail	
Operating System	Height	Depth	Height	Depth	Height	Depth
2" and 2 <sup>1</sup> / <sub>2</sub> " Blind	1 1/2"	2 ¼"	11/16"	2"	1 1/8"	2 1/4"
1" Blind	1"	1 <sup>1</sup> /2"	<sup>11</sup> ⁄ <sub>16</sub> "	11/16"	N.	/A

[ <sup>4</sup> ] (



Transitional Valance

1" Contemporary Valance



Traditional Valance

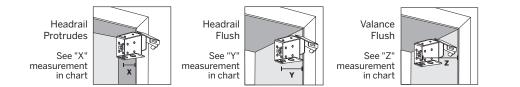
Classic Value Valance

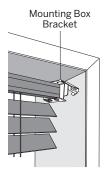
Installation Brackets						
Blind Width	End Brackets	Support Brackets*				
Below 48"	2	0				
48" to 84"	2	1				
84" to 96"	2	2				
96" to 144"	2	3				

Standard Valance Return Dimensions — Outside Mount					
Blind Size	Cordless	Corded / No lift			
Billiu Size	Cordiess	Cord Tilt	Wand Tilt		
1" Blind	N/A	N/A	2 1/8"		
2" Blind	3 1⁄8"	2 1/8"	2 1/8"		
2 1/2" Blind	3 1⁄2"	3 1⁄4"	3 1⁄2"		

Contemporary Valance

\*Support brackets are evenly spaced along length of headrail





Mounting Depth							
		Minimum Mou	inting Surface				
Slat Size	Hea	drail	Headrail	Headrail	Valance		
Slat Size	Height	Depth	Protrudes (X)	Flush (Y)	Flush (Z)		
1" Slat	1"	1 1/2"	1/2"	1 3/4"	2 5⁄8"		
2" Slat	1 <sup>1</sup> /2"	2 ¼"	3/4"	2 1/2"	3 1/2"*		
2 1/2" Slat	1 1/2"	2 ¼"	1 1/4"	3"	3 1/8"†		
		1	1	1			

Headrail Protrudes – clearances necessary for either side, back, or top mount Valance Flush – for 2" and 2  $\frac{1}{2}$ " corded blinds with cord tilt, deduct  $\frac{1}{4}$ " \* 3  $\frac{3}{6}$ " for Classic Value <sup>†</sup> With spacer

#### VALANCE RETURN DIMENSIONS -INSIDE MOUNT

- For inside mount installations where headrail protrudes from window casing.
- Returns may be ordered in sizes ranging from <sup>1</sup>/<sub>2</sub>" to 6".
- Measure to the nearest <sup>1</sup>/<sub>8</sub>" using a metal tape measure.
- If the valance is the same width as the blind, measure from the window trim to the end of the headrail.
- If the valance is wider than the blind and extends over the window trim, measure from the wall to the end of the headrail.

(If you are unable to measure for returns, LEVOLOR recommends a return size of ½" which will work for most situations.)

# **Critical Dimensions**

Minimum / Maximum dimensions for Blind configurations

Single Blind Minim	um and Ma	aximum Lin	nitations		2-on-1 Blind M	inimum and	Maximum	Limitation	IS
1" Real Wood	Minimum	Maximum	Minimum	Maximum	 1" Real Wood	Minimum Width	Maximum Width	Minimum Height	Maximum Height
	Width	Width	Height	Height	Corded	27"	144"	10"	120"
Corded - Same Side Lift Control	18 1⁄2"	96"	10"	120"	Cordless	N/A	N/A	N/A	N/A
Corded - Opposite Side Lift Control	13"	96"	10"	120"	Motorization	N/A	N/A	N/A	N/A
Center Tilt, No Lift Control	8 <sup>3</sup> /4"	12 1/8"	6"	120"	2" Real Wood	Minimum	Maximum	Minimum	Maximum
No Tilt or Lift Control	6"	8 5/8"	6"	120"		Width	Width	Height	Height
Cordless	N/A	N/A	N/A	N/A	Corded	27"	144"	10"	120"
Motorization	N/A	N/A	N/A	N/A	Cordless - Standard Slat	36 1/2"	144"	10"	84"
Motorization			Minimum		Cordless - Privacy Slat	37 <sup>3</sup> /4"	144" 96"	10" 10"	84" 120"
2" Real Wood	Minimum Width	Maximum Width	Height	Maximum Height	Motorization	36 ½" Minimum	Maximum	Minimum	Maximun
Corded - Same Side Lift Control					2 <sup>1</sup> / <sub>2</sub> " Real Wood	Width	Width	Height	Height
Corded - Same Side Lift Control Corded - Opposite Side Lift	20 1/2"	96"	10"	120"	Corded	27"	144"	10"	120"
Control	11 1/2"	96"	10"	120"	Cordless - Standard Slat	36 1/2"	144"	10"	84"
Corded - Opposite Side Lift					Cordless - Privacy Slat	37 <sup>3</sup> /4"	144"	10"	84"
Control with Tapes	13 ¼"	96"	10"	120"	Motorization	36 1/2"	96"	10"	120"
Center Tilt, No Lift Control	9"	11 3⁄8"	8"	120"	2" Faux Wood	Minimum	Maximum	Minimum	Maximun
Center Tilt, No Lift Control with	9	11 78	0	120		Width	Width	Height	Height
Tapes	9"	13 ½"	8"	120"	Corded	27	144"	10"	120"
No Tilt or Lift Control	7 1/4"	8 7/8"	8"	120"	Cordless - Standard Slat	36 1/2"	144"	10"	84"
No Tilt or Lift Control with Tapes	7 1/4"	8 7/8"	8"	120"	Cordless - Privacy Slat	37 <sup>3</sup> /4"	144"	10"	84"
Cordless - Standard Slat	17 1/2"	96"	10"	84"	Motorization	36 ½"	96" Maximum	10" Minimum	120" Maximum
Cordless - Standard Slat	17 72	96"	10"	84"	2 <sup>1</sup> / <sub>2</sub> " Faux Wood	Minimum Width	Maximum Width	Height	Maximun Height
Motorization	23"	96"	23"	120"	Corded	27	144"	10"	120"
Motorization	-		-		Cordless - Standard Slat	36 1/2"	144"	10"	84"
2 <sup>1</sup> ⁄2" Real Wood	Minimum	Maximum	Minimum	Maximum	Cordless - Privacy Slat	37 <sup>3</sup> /4"	144"	10"	84"
	Width	Width	Height	Height	Motorization	36 1/2"	96"	10"	120"
Corded - Same Side Lift Control	20 1/2"	84"	10"	120"	2-on-1 blinds with Motorization v				
Corded - Opposite Side Lift Control	11 ½"	84"	10"	120"	same motor and shaft.	viii leature a sir	gie tilt motor.	Dotti billius wi	
Corded - Opposite Side Lift Control	13 ¼"	84"	10"	120"					
with Tapes Center Tilt, No Lift Control	9"	11 3⁄8"	8"	120"	3-on-1 Blind N	linimum an	d Maximun	n Limitatio	ns
Center Tilt, No Lift Control with	-	11 78	-	120	1" Real Wood	Minimum	Maximum	Minimum	Maximu
Tapes	9"	13 1/8"	8"	120"		Width	Width	Height	Height
No Tilt or Lift Control	7 1/4"	8 7/8"	8"	120"	Corded	N/A	N/A	N/A	N/A
No Tilt or Lift Control with Tapes	7 1/4"	8 7/8"	8"	120"	Cordless	N/A	N/A	N/A	N/A
Cordless - Standard Slat	17 1/2"	84"	10"	84"	Motorization	N/A	N/A	N/A	N/A
Cordless - Privacy Slat	18 1/8"	84"	10"	84"	2" Real Wood	Minimum Width	Maximum Width		
Motorization	23"	84"	23"	120"	Corded	N/A	N/A	Height N/A	Height
	Minimum	Maximum	Minimum	Maximum	Cordless - Standard Slat		144"	10"	84"
2" Faux Wood	Width	Width	Height	Height	Cordless - Privacy Slat	56 7/8"	144"	10"	84"
Corded - Same Side Lift Control	N/A	N/A	N/A	N/A	Motorization	N/A	N/A	N/A	N/A
Corded - Opposite Side Lift Control	11 ½"	96"	10"	120"		Minimum	Maximum	Minimum	Maximu
	11 72	90	10	120	2 <sup>1</sup> /2" Real Wood	Width	Width	Height	Height
Corded - Opposite Side Lift Control with Tapes	13 1/4"	96"	10"	120"	Corded	N/A	N/A	N/A	N/A
Center Tilt, No Lift Control	9"	11 3/8"	8"	120"	Cordless - Standard Slat		144"	10"	84"
Center Tilt, No Lift Control with	-		-		Cordless - Privacy Slat	56 7/8"	144"	10"	84"
Tapes	9"	13 1/8"	8"	120"	Motorization	N/A	N/A	N/A	N/A
No Tilt or Lift Control	7 1/4"	8 1/8"	8"	120"	2" Faux Wood	Minimum	Maximum		Maximu
No Tilt or Lift Control with Tapes	7 ¼"	8 1/8"	8"	120"	Corded	Width N/A	Width N/A	Height N/A	Height
Cordless - Standard Slat	17 ½"	96"	10"	84"	Cordless - Standard Slat		144"	10"	84"
Cordless - Privacy Slat	18 ¼"	96"	10"	84"	Cordless - Privacy Slat	56 7/8"	144"	10"	84"
Motorization	23"	96"	23"	120"	Motorization	N/A	N/A	N/A	N/A
	Minimum	Maximum	Minimum	Maximum		Minimum	Maximum		Maximu
2 <sup>1</sup> ⁄2" Faux Wood	Width	Width	Height	Height	2 <sup>1</sup> ⁄ <sub>2</sub> " Faux Wood	Width	Width	Height	Height
Corded - Same Side Lift Control	N/A	N/A	N/A	N/A	Corded	N/A	N/A	N/A	N/A
Corded - Opposite Side Lift Control	11 1/2"	96"	10"	120"	Cordless - Standard Slat		144"	10"	84"
Corded - Opposite Side Lift Control					Cordless - Privacy Slat	56 7/8"	144"	10"	84"
with Tapes	13 1/4"	96"	10"	120"	Motorization	N/A	N/A	N/A	N/A
Center Tilt, No Lift Control	9"	11 3⁄8"	8"	120"	* Maximum height for blinds 13		108"		
Center Tilt, No Lift Control with					* All 3-on-1 blinds must be Cordless.				
Tapes	9"	13 1/8"	8"	120"	* All 2-on-1 and 3-on-1 Minimum Widths are Inside Mount				
No Tilt or Lift Control	7 ¼"	8 1⁄8"	8"	120"	Motorized M	avimum Sa	iaro Foot		
No Tilt or Lift Control with Tapes	7 ¼"	8 1/8"	8"	120"					
Cordless - Standard Slat	17 1/2"	96"	10"	84"	2" Real Wood 50 square feet				
Cordless - Privacy Slat	18 1⁄8"	96"	10"	84"	2 ½" Real Wood 45 square feet				
Motorization	23"	96"	23"	120"	2" Faux Wood 45 square feet				
See price grids for exact limitations					2 <sup>1</sup> / <sub>2</sub> " Faux Wood	36	square feet		

\*See price grids for exact limitations

# REAL AND FAUX WOOD PRODUCT DETAILS AND FINISH INDEX

#### REAL WOOD PRODUCT DETAILS

- Premium hardwood delivers a beautiful finish and exceptional light control.
- Rich, natural wood enhances your style while protecting flooring and furniture from fading.
- Available in 1", 2", and  $2\frac{1}{2}$ " slats.
- The natural characteristics of wood provide for uniquely beautiful blinds.
- Variations in color and grain are inherent to real wood, thus slats may be slightly darker or lighter than shown in the sample books.
- Variations in color in no way compromise the quality of the blinds.

Real Wood Finish Index					
Finish Name	1" Real Wood	2" Real Wood	2 <sup>1</sup> / <sub>2</sub> " Real Wood		
Almost White	11002321	12002321	12502321		
American Walnut	N/A	120DS005	N/A		
Brandy	11081338	12081338	12581338		
Bright White*	N/A	120WH056	N/A		
Chalk Gray	N/A	120GY048	N/A		
Chenille	N/A	12078027	N/A		
Cherry	N/A	120MS001	N/A		
Chestnut	11002777	12002777	12502777		
Cinnamon	11081341	12081341	12581341		
Colonial Mahogany	110DS003	120DS003	125DS003		
Colonial Pine	11078082	12078082	12578082		
Dover	11081019	12081019	12581019		
English Walnut	N/A	12002772	N/A		
Espresso	110DS001	120DS001	125DS001		
Estate Autumn	N/A	12002897	N/A		
Estate Gray	N/A	120GY047	N/A		
Estate Oak	N/A	12002888	N/A		
French Roast	N/A	12081340	N/A		
Golden Oak	11002771	12002771	12502771		
Harvest Oak	N/A	120MS006	N/A		
Hickory	N/A	12078097	N/A		
High Gloss Golden Oak	N/A	12002352	N/A		
Maple	N/A	120LS006	N/A		
Matte Black	N/A	120BK009	N/A		
Nordic Oak	N/A	120LS009	N/A		
Reclaimed Split	N/A	120DS004	N/A		
Rosewood	N/A	120RE009	N/A		
Sandblasted Dover	N/A	12081089	N/A		
Sandblasted Warm White	N/A	12002909	N/A		
Warm Oak	N/A	120MS008	N/A		
Warm White	11002908	12002908	12502908		

\* Finish recommended for consumers looking to match the color of their blinds to white window trim.

This tone of white coordinates with the most widely used contractor grade white paint.

#### FAUX WOOD PRODUCT DETAILS

- Our unique NuWood<sup>™</sup> material ensures the highest quality at an incredible value.
- NuWood resists warping, cracking, and fading over the full life of the product.
- Available in 2" and 2  $^{1\!/_{2}"}$  slats.

Faux Wood Finish Index					
Finish Name	2" Faux Wood	2 <sup>1</sup> / <sub>2</sub> " Faux Wood			
Aged White	120WH055	125WH055			
Almost White	12067100	12567100			
Chenille	120BE014	125BE014			
Cherry	120RE007	N/A			
Colonial Mahogany	120RE008	N/A			
Colonial Pine	12067405	N/A			
Cool White	120WH051	N/A			
Dover	12067160	N/A			
Espresso	120DS007	125DS007			
Golden Oak	12067217	12567217			
Hickory	12067410	N/A			
Light Gray	120GY046*	125GY046			
Pecan	120BR036*	125BR036			
Sandblasted Cool White	120WH052	N/A			
Sandblasted Dover	12067371	N/A			
Sandblasted Warm White	12067265	N/A			
Sandblasted White <sup>†</sup>	120WH054*	125WH054			
Summer Wheat	120YW007	N/A			
Walnut	120BR035*	125BR035			
Warm White	12067130*	N/A			
White <sup>†</sup>	120WH053*	125WH053			

\*Color available in 2" Classic Value Faux Wood

<sup>+</sup> Finish recommended for consumers looking to match the color of their blinds to white window trim. This tone of white coordinates with the most widely used contractor grade white paint.

# **OPTIONS AVAILABILITY**

Available Options						
S = Standard Option $O =$ Free Option $U =$ Upgrade $N/A =$ Not Available						
Category	1" Real Wood	2" Real Wood	2 <sup>1</sup> / <sub>2</sub> " Real Wood	2" Faux Wood	2 <sup>1</sup> /2" Faux Wood	2" Classic Value Faux Wood
Cordless	N/A	U	U	U	U	U
Motorization	N/A	U	U	U	U	N/A
Privacy Route	N/A	U	U	U	U	U
Wand Tilt	S	S	S	S	S	S
Cord Tilt	N/A	0	0	0	0	0
Decorative Tapes	N/A	U	U	U	U	U
Traditional Style Package	N/A	0	0	0	0	N/A
Transitional Style Package	N/A	0	0	0	0	N/A
Contemporary Style Package	S	0	0	0	0	N/A
Classic Value Style Package	N/A	N/A	N/A	N/A	N/A	S

#### STANDARD AND FREE OPTIONS

#### CHOICE OF STYLE PACKAGE

Select from three packages that best fits the style of your room. Style packages include a decorative valance, tassels (for corded products), and/or wand handles (for wand tilt and cordless products).

Available on 2" and 2 ½" blinds only. Not available for 1" Real Wood or Classic Value Faux Wood.

Traditional – An established look with sharp lines and fine details

Transitional – A symmetric aesthetic with clean, balanced lines

Contemporary – softened curves and sweeping lines

#### STANDARD STYLE PACKAGES

1" Real Wood – only available with 1 ¼" Contemporary valance, 1" bottom rail, and wand tilt. Classic Value Faux Wood – only available with Classic Value valance, tassels, and bottom rail. Wand handle not available on Classic Value.

Style Packages Available by Price Group					
<b>S</b> = Standard Option <b>O</b> = Free Option <b>N/A</b> = Not Available					
Price Group	Traditional	Transitional	Contemporary	Classic Value	
A - 2" Classic Value Faux Wood	N/A	N/A	N/A	S	
B - 2" Faux Wood	0	0	0	N/A	
C - 2" Faux Wood	0	0	0	N/A	
D - 2 1/2" Faux Wood	0	0	0	N/A	
E - 2" Real Wood	0	0	0	N/A	
F - 2 1/2" Faux Wood	0	0	0	N/A	
G - 1" Real Wood	N/A	N/A	S	N/A	
H - 2" Real Wood	0	0	0	N/A	
I - 2" Real Wood	0	0	0	N/A	
J - 2 <sup>1</sup> ⁄2" Real Wood	0	0	0	N/A	

# **OPTIONS AVAILABILITY**

#### **EXTENSION BRACKETS**

For installation requiring additional space between the blind and the mounting surface.

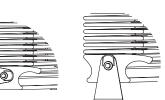
#### HOLD-DOWN BRACKETS

Hold-down brackets prevent blinds from swaying. They can be sill mounted, face mounted, or mounted inside the frame. Recommended for French doors and windows subject to wind exposure. Must be requested at time of order.

# UPGRADES

#### PRIVACY ROUTE

Edge route design provides tighter closure to minimize light for increased privacy and security. Slats can easily be removed for cleaning. Not available on 1" blinds or blinds with Decorative Tapes.





Privacy Slat



Standard Slat

#### CONTROL OPTIONS AND POSITIONING

Choice of control position is available. Tilt control left and lift control right is standard position. You may choose to reverse the standard position. Grouped controls, both tilt and lift controls on the same side, are available on Real Wood only.

#### WAND TILT

Wand tilt is the default tilt control and standard on 1" Real Wood and cordless blinds.

#### CORD TILT

Available in place of wand tilt. Operating cords will have a default length of 40% of the blind height for added child safety and to reduce the chance of accidental strangulation. Operating cords may be changed to customized length when required to ensure user accessibility. Not available on cordless.



Wand Tilt



Cord Tilt

#### CORDLESS CONTROL

The design of our cordless operating system creates a clean profile across all of your windows and makes it easy to lift and lower your blinds without dangling cords. Not available on 1" Real Wood. The functional LEVOLOR button smoothly raises and lowers your blinds when pressed and locks the blinds in position when released.

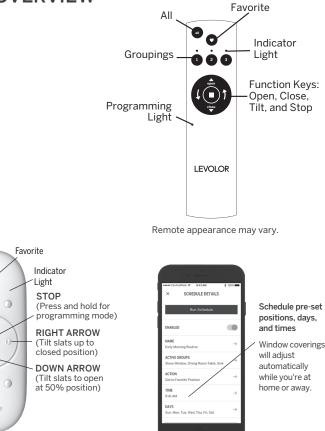
Cordless

# MOTORIZATION AND REMOTE CONTROL OVERVIEW

Control light and privacy with a simple click. Choose 3 or 6-channel remote.

#### **BASIC 3-CHANNEL REMOTE**

- A single window covering can be in a group of its own, or be put into multiple groups. Up to 3 groups can be programmed.
- · Operate multiple window coverings simultaneously or individually.
- The ALL button is used to select all programmed groups for simultaneous operation.
- Tilt vanes open and closed, using the remote control.
- · Perfect for large or hard-to-reach windows.
- Absence of dangling cords means added safety for children and pets.



Remote appearance may vary.

G

PREMIUM 6-CHANNEL REMOTE

- Control light and privacy with a simple click.
- Program your window coverings to adjust automatically using LEVOLOR's scheduling app.
- Or, adjust window coverings using the remote.
- Group multiple window coverings to open and close simultaneously and save pre-set favorite positions.
- Must purchase remote in order to use scheduling app.
- App is available for iOS and Android products.

Programming

Groupings

UP ARROW

(Tilt slats to open

at 50% position)

LEFT ARROW

closed position)

Groupings

(Tilt slats down to

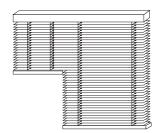
Ligh

All

# **OPTIONS AVAILABILITY**

#### CUT OUTS

Allows access to air conditioners, window cranks, etc. Side cutouts are available. A diagram may be required. Not available with cordless control.



#### REPLACEMENT VALANCE OPTION

Maximum total valance width is 144". Valances greater than 96" will be spliced.



# MULTIPLE BLINDS ON ONE HEADRAIL

Provides the flexibility of raising one blind while keeping the other lowered. Two or three blinds on one headrail are available up to a total maximum width of 144". Innerspace is ½" between blinds. Horizontal slat alignment not guaranteed.



#### MULTIPLE BLINDS ON ONE HEADRAIL HELPFUL NOTES:

- Available up to a total maximum width of 144"
- Each blind operated independently
- There will be inner spacing between slats of individual blinds to operate independently
- Inner spacing between blinds is 1/2 in.
- Left Blind tilt controls are on the left side and Right Blind tilt controls are on the right side for 2-on-1 cordless blinds
- All 3-on-1 Blinds will be Cordless
- Always use a metal tape measure as cloth may stretch
- Take all measurements to the nearest 1/8 in. DO NOT take any deductions
- The factory will make any necessary adjustments to help ensure your blind
  operates smoothly
- Horizontal slat alignment is not guaranteed

## **Cleaning and Care**

Keep your LEVOLOR Real 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.

Note: Improper cleaning may void warranty

- You can clean the blind hanging in place or you can take it down.
- By tilting the slats down, but not quite closed, you will be able to clean most of the top surface of each slat.
- · Do not use water, solvents, or abrasive solutions to clean the blind. This will cause damage to the blind which is not covered under warranty.
- Real Wood Blinds: In very dusty environments, you may use a non-wax furniture polish to clean the blind.
- · Faux Wood Blinds: You may use a soft, lightly dampened cloth to clean your NuWood blinds.
- Blinds with Privacy Route: Slats can be removed for cleaning. Slide out the slat, wipe clean, and return to its original position. If a light gap occurs for any reason, simply flip the slat over to cover or close the gap.

The following information, listed below, is available online at LEVOLOR.com

- Terms and Conditions
- Order Processing
- Freight
  Claims and Returns
  - Warning and Safety Information
    Warranty

For additional product information visit LEVOLOR.com/woodblinds

# Our decorative twill tapes are sampled in suggested pairings that

**DECORATIVE TAPES** 

coordinate with light, medium, and dark colored slats. Select from our recommendations or choose from eleven (11) solid and four (4) patterned tapes to accent your blinds and coordinate with your upholstery and textiles.

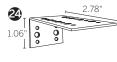
Decorative Tapes*					
Solid – 1 ½" Wide					
Color Number					
00890					
WH005					
00755					
00301					
00138					
GY003					
00378					
GY002					
00110					
00352					
00140					
Wide					
BR002					
NU008					
01237					
01201					

\* Not available on 1" Real Wood, Cordless, or Privacy Route blinds.

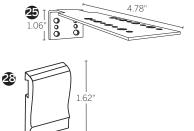
# PARTS AND COMPONENTS

2" and 2 1/2" Real & Faux Wood Blinds					
	Part Description	Part Number			
1	Installation Brackets	Varies by Color			
2	Center Support Bracket	1851792			
3	Extension Bracket - 2"	L01X200000010			
4	Extension Bracket - 4"	L02X400000010			
5	Hold Down Brackets – 2" and 2 ½"	KIT2010 / 1009516			
8, 9, 10	Wand Handle	Varies by Color			
11	Wand Sleeve	K11B280000091			
12	Valance Clip - Corded Tilt	HFCP0002			
6	Valance Clip - Wand Tilt	1836002			
7	Valance Clip - Motorized	1002775			
13	2" Slat Clip	W22T0000			
14	2 <sup>1</sup> / <sub>2</sub> " Slat Clip	W14S2500 / 1006500			
15, 16, 17	Valance Returns	Varies by Color			
18	Cordless Bottom Rail End Cap	Varies by Color			
19	Cord Cleat	1921947 / 1921948			
20	Motorized Remote	1002774			
21	Motorized Battery Pack	7520065000			
	1" Real Wood Blinds				
	Part Description	Part Number			

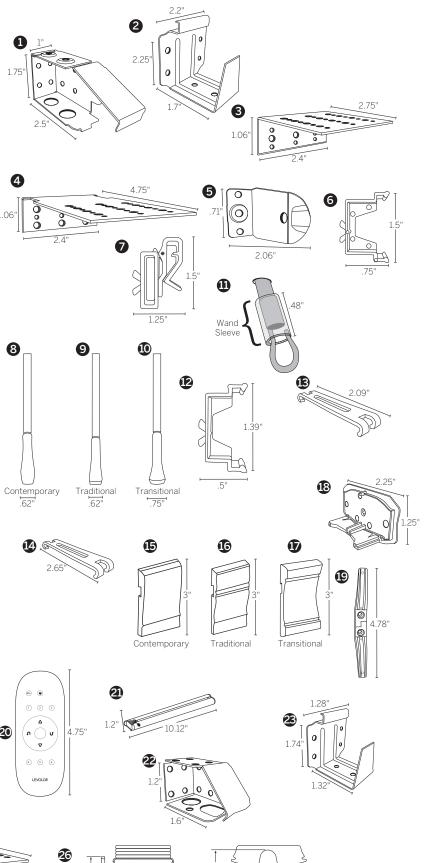
	Part Description	Part Number	
22	Installation Brackets	Varies by Color	
23	Center Support Bracket	DJL0606600050	
24	Extension Bracket - 2"	K01X200000010	
25	Extension Bracket - 4"	K02X400000010	
26	Cordless / Corded Hold Down Brackets	1006501 / KIT2009	
8	Wand Handle	Varies by Color	
11	Wand Sleeve	K11B280000091	20
27	Valance Clip	W17C0101	
28	Valance Returns	Varies by Color	
19	Cord Cleat	1921947 / 1921948	







Contemporary



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U.S. TECH GUIDE – Outer Cover