

FAUX WOOD BLINDS COLLECTION



# PRODUCT OVERVIEW

### WHAT'S NEW

- Refreshed color palette includes on-trend whites, neutrals & wood tones
- Premium Grain, an exquisite decorative collection, features a beautiful wood grain print
- Cordless lift & wand tilt options now available on 2-1/2" slats
- Improved fabrication of LightsOut routeless slats option to reduce slat displacement
- Spliced valance available up to 168"
- Updated solid cloth tape colors



### FEATURES & BENEFITS

- Durable engineered material that won't crack, chip, or peel.
- Offered in a wide selection of whites, neutrals & wood tones, including the rich colors and wood grain patterns of the Premium Grain collection.
- Whites, Neutrals & Woodtones available in 2" and 2-1/2" slat styles, Premium Grain available in 2" slats.
- Come standard with a 3" decorative valance and trapezoid bottomrail. Contemporary Crescent valance is optional.
- Heavy-duty slim design headrail & crash-proof cordlock that provide smooth, reliable operation.
- Decorative tassels and lift cord with a unique Stop Ball that breaks apart under pressure to help protect children and pets.
- A wide selection of solid and decorative tapes that add a stylish accent.
- Optional LightsOut routeless feature that blocks additional light and enhances privacy.
- Available with upgraded operating systems including Cordless Lift & Lock<sup>™</sup>, Cordless Lift, & RemoteTilt<sup>™</sup> for enhanced control convenience.
- Cordless Lift & Lock<sup>™</sup> is certified Best For Kids when ordered with wand tilt.



## TERMS OF SALE & FREIGHT / REPAIR CHARGES

#### PRICE QUOTATION

All Faux Wood Collection products are priced FOB San Diego, CA and do not include freight.

All prices subject to change without notice.

To ensure order accuracy, please use the Faux Wood Collection order form. The blank order form can be found at the back of the price book. Make copies to create additional blank order forms.

#### **EMAIL ORDERS**

Dealers are able to download our order form from www.turnils.com, complete the order form, and submit it to: atl.orders@turnils.com.

#### CANCELLATION OR CHANGE ORDER

IMPORTANT! Due to the custom nature of our products, we cannot accept changes or cancellations after orders have been put into production.

#### **LEAD TIME**

Typically, orders (less than 15 units) are manufactured and shipped within 5 business days. All orders are subject to inventory availability. Orders placed after 3:30 p.m. EST are considered as next day business.

#### ORDER TRACKING & ORDER STATUS

Order confirmations are sent via email within 24 hours of placing order. Please make sure you have your email on file with Turnils. To track your order or check the status of your order, please contact customer service and provide them with the work order number.

### STANDARD SHIPPING & HANDLING, DELIVERY & FREIGHT POLICIES

\$6.00 for each blind

\$12.00 minimum charge per shipment

Oversize (96" or above) \$95.00 up to 3 pieces

For express shipment, shipment to Alaska, Hawaii and foreign countries, freight will be quoted separately. Freight collect orders and using a preferred carrier is optional.

Next Day, 2nd Day Air and 3 Day select shipping options are available - actual freight will be applied.

### FREIGHT DAMAGE & SHORTAGES

Please inspect all shipments immediately and carefully. Please report damages and shortages on the delivery receipt and notify Turnils customer service within 48 hours. No freight damage claim will be accepted after 30 days from shipping.



# COLOR CHART

2" FAUX WOOD			
WHITES & NEUTRALS	COLOR #		
PEBBLE	428		
EGGSHELL	404		
ALABASTER	452		
PEARL	403		
GRANITE	426		
SNOW WHITE	401		
TEXTURED PEARL	E503		
TEXTURED SNOW WHITE	E501		
CLOUD	451		

2-1/2" FAUX WOOD			
WHITES & NEUTRALS	COLOR #		
PEBBLE	928		
EGGSHELL	904		
ALABASTER	952		
PEARL	903		
GRANITE	926		
SNOW WHITE	901		
TEXTURED PEARL	E903		
TEXTURED SNOW WHITE	E901		
CLOUD	951		

WOOD TONES	COLOR #
TEAK	660
OAK	664
NATURAL	668

WOOD TONES	COLOR #
TEAK	960
OAK	964
NATURAL	968

2" PREMIUM WOOD GRAIN				
BLACK TEA*	83	GRAYSTONE	74	
MODERN OAK*	80	GRAY WASH	78	
FROSTED OAK	73	COFFEE HOUSE*	82	
FARMHOUSE GRAY*	79	SOREL*	81	

<sup>\*</sup> Slat colors are non-Fire Resistant

# CHARACTERISTICS OF FAUX WOOD BLINDS

Faux wood blinds are an excellent and economical alternative to wood blinds for many applications. Constructed of a durable engineered polymer material, faux wood blinds offer long lasting performance. Faux wood material will not crack, chip or fade – perfect for high traffic areas. It is also easy to clean and is moisture resistant for placement in kitchens and bathrooms.

Faux wood blinds are not intended for installation near heat sources such as radiators and heat registers, which can potentially compromise the integrity of the faux wood material, or in locations where temperatures within the window casing will exceed 120° Fahrenheit, including older single pane or aluminum frame windows that conduct and amplify outside heat into the window casing.

Faux wood blinds are certified GOLD for Greenguard Indoor Air Quality, are inherently fire resistant, and are FR Certified NFPA 701.



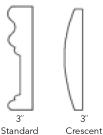
## VALANCES

### VALANCE & RETURN CONFIGURATIONS (OUTSIDE MOUNTS)



Note: Outside mount returns are adjusted longer by the factory when short or long (1-3/8" or 3-1/2") extension brackets or when small or large (3/8" or 3/4") spacer blocks are ordered. Only the 1st set of ordered spacer blocks will affect the return length adjustment. Please specify longer custom return lengths when ordering if additional spacer blocks will be used.

Standard Decorative - 3" Profile Crescent Valance - 3" Profile (optional)



Slat Size/Style Standard OB Returns 2" Faux Wood Blinds 3"

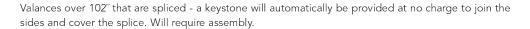
2-1/2" Faux Wood Blinds 3-3/8"

Note: Inside mount blind valances do not come with returns unless specified on the order.

### **KEYSTONE VALANCE OPTION**

Keystones are designed to cover splices in oversized valances or can be used as a decorative element to add dimensional appeal.

Valances under 102" – a keystone may be added to a valance for a small surcharge. The valance will come fully assembled with the keystone positioned in the center. The color of the keystone will match the valance.



Note: the addition of a keystone will not affect the overall width of the valance.





### **VALANCE / RETURN SPECIFICATIONS**

Custom valance widths are available upon request. Maximum widths for valance are as follows:

The maximum Continuous Valance width is 102°

The maximum Spliced Valance width is 168" (See note below).

Custom return lengths are available upon request.

The minimum return length is 1/2"

The maximum return length is 6"

3" Return lengths are factory adjusted when extension brackets or (1 set of) spacer blocks are ordered.

Short Extension Brackets = 4-1/4"

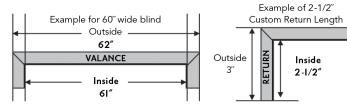
Small Spacer Blocks (1st Set) = 3-3/8"

Long Extension Brackets = 6-1/4"

Large Spacer Blocks (1st Set) = 3-3/4"

Note: Valances over 102" will be spliced in the middle. A decorative keystone will be supplied at no charge to join the sides and conceal the splice.

### CUSTOM VALANCE & RETURNS - MEASURED & CUT FROM THE INSIDE:



Note: Valances are cut to measure from the inside miter to insure the most accurate fit when installed over the headrail or window frame.



# CORDLESS LIFT & LOCK™ - BOTTOMRAIL COLOR COORDINATION

The Cordless Lift &  $Lock^{TM}$  operating system comes with a coordinating aluminum bottomrail in the color listed below.

			CORDLESS LIFT & LOCK <sup>™</sup> BOTTOMRAIL		
WHITES & NEUTRALS	2" COLOR #	2-1/2" COLOR #	COLOR	COLOR #	
PEBBLE	428	928	PEARL GRAY	879	
EGGSHELL	404	904	ANTIQUE WHITE	973	
ALABASTER	452	952	ANTIQUE WHITE	973	
PEARL	403	903	ANTIQUE WHITE	973	
GRANITE	426	926	GRAY FLANNEL	405	
SNOW WHITE	401	901	FLEX WHITE	885	
TEXTURED PEARL	E503	E903	ANTIQUE WHITE	973	
TEXTURED SNOW WHITE	E901	E901	GLOSS WHITE	110	
CLOUD	951	951	PEARL	974	
WOOD TONES	2" COLOR #	2-1/2" COLOR #	COLOR	COLOR #	
TEAK	660	960	WILD GINGER	463	
OAK	664	964	CAMEL	082	
NATURAL	668	968	CAMEL	082	
PREMIUM GRAIN	2" COLOR #		COLOR	COLOR #	
BLACK TEA	83		venetian bronze	234	
MODERN OAK	80		COCOA	083	
FROSTED OAK	73		SMOKEY GRAY	443	
FARMHOUSE GRAY	79		BRONZE	064	
GRAYSTONE	74		SMOKEY GRAY	443	
GRAY WASH	78		PEARL GRAY	879	
COFFEE HOUSE	82		SWEET CHOCOLATE	378	
SOREL	81		BRONZE	064	

Note: Bottomrail colors are pre-selected. Hardware color override is not available. Please refer to the Cordless Lift & Lock™ Hardware Color Card to see an example of the bottomrail color.



# SOLID AND DECORATIVE TAPES

## TAPES



## TAPE SPECIFICATIONS

Select the tape width, color and design which will complement your 2" or 2-1/2" faux wood blind.

- Made from a poly/cotton blend
- Resists fading or shrinking
- Lifetime Guarantee

Decorative tapes are attached to solid colored tape ladders that are slightly narrower than the width of the decorative tape (see chart below). The ladder is pre-selected based upon this width and for color coordination. A high tech gluing process is used to adhere the decorative tape. This process is superior to the commonly used sewing application which is visible and tends to pucker. The decorative tape is only applied to the ladder on the front of the blind. The back of the blind will have a solid color tape visible (see chart below).

## SOLID TAPES

I" SOLI
ALABA
BLA
CHOC
DARK
DARK
LIGHT
LIGHT
PEC
STE
TAL
WH

# DECORATIVE TAPES

I-I/8" DECO TAPE	COLOR#	ATTACHED TO
GRAY CREAM BAND	5007	ALABASTER
GRAY GOLD BAND	5006	ALABASTER
I-I/4" DECO TAPE	COLOR#	ATTACHED TO
STONEWASH COCOA	5003	LIGHT BEIGE
STONEWASH ESPRESSO	5005	CHOCOLATE
STONEWASH GRAY	5002	ALABASTER
STONEWASH KHAKI	5001	ALABASTER

I-I/2" DECO TAPE	COLOR#	ATTACHED TO
DUBLIN	6200	ALABASTER
IVORY ACCENT	0911	ALABASTER
KNIT FIT	4300	ALABASTER
WHITE ACCENT	0910	WHITE

### Solid and Decorative Tapes are not available with:

LightsOut Routeless Feature Cordless Lift Cordless Lift & Lock™



# PRODUCT SPECIFICATIONS

2"

20

2-1/2"

12

YES

# Of COLORS	20	12
HEADRAIL SIZE	1-1/2" X 2-1/4"	1-1/2" X 2-1/4"
HEADRAIL GAUGE	.024	.024
BRACKET STYLE	BOX	вох
BOTTOMRAIL - STANDARD/CORDLESS	TRAPEZOID	TRAPEZOID
BOTTOMRAIL - CORDLESS LIFT & LOCK	ALUMINUM BOTTOMRAIL <b>MADE IN 1</b> PAGE 12 FOR <b>COLOR NAME</b> & WOOD <b>GUIDE</b> FOR <b>CO</b>	/FAUX WOOD <b>BOTTOMRAIL COLOR</b>
LADDER SPACE	44MM	54MM
CORD TILTER -NOT AVAILABLE WITH REMOTETILT™ OPTION	YES	YES
CRESCENT VALANCE	YES - 3"	YES - 3"
DECORATIVE VALANCE	YES - 3"	YES - 3"
VALANCE RETURN LENGTHS	3″	3-3/8″
(STANDARD FOR OUTSIDE MOUNTS)		
ADJUSTABLE VALANCE ATTACHMENT SYSTEM	YES	YES
DECORATIVE TASSEL	YES	YES
HEADRAIL END STIFFENER	YES	YES
BREAK-AWAY STOP BALL	YES	YES
AME RESISTANT – NFPA #701	YES	YES
OPTIONS AND UPGRADES	2″	2-1/2"
CORDLESS LIFT  NOT AVAILABLE WITH TAPES  NOT AVAILABLE WITH LIGHTSOUT ROUTELESS FEATURE	YES	YES
CORDLESS LIFT & LOCK™ -NOT AVAILABLE WITH TAPES -NOT AVAILABLE WITH LIGHTSOUT ROUTELESS FEATURE	YES	YES
REMOTETILT SYSTEM* - <b>not available</b> WITH CORDLESS LIFT & LOCK™	YES	YES
LIGHTSOUT ROUTELESS SLATS** -NOT AVAILABLE WITH TAPES -NOT AVAILABLE WITH CORDLESS LIFT -NOT AVAILABLE WITH CORDLESS LIFT & LOCK™	YES	YES
2 OR 3 ON 1 HEADRAIL*** -2-ON-1 OR 3-ON-1 HEADRAIL NOT AVAILABLE WITH CORDLESS LIF -3-ON-1 HEADRAIL NOT AVAILABLE WITH CORDLESS LIFT & LOCK™		YES
TAPES**** (NOT AVAILABLE WITH LIGHTSOUT FEATURE) -NOT AVAILABLE WITH CORDLESS LIFT -NOT AVAILABLE WITH CORDLESS LIFT & LOCK™ -NOT AVAILABLE WITH LIGHTSOUT ROUTELESS FEATURE	YES	YES
TAPE VALANCE – STANDARD DECORATIVE VALANCE ONLY	YES	YES
CRESCENT VALANCE OPTION*****	YES	YES
KEYSTONE VALANCE OPTION	YES	YES
CONTROL/MOUNTING OPTIONS	2″	2-1/2"
WAND	YES	YES
WAND/CORD – CUSTOM LENGTHS	YES	YES (CORD ONLY)
CONTROL POSITIONS	LR, RL OR GROUPED	LR, RL OR GROUPED
LIFT CONTROL POSITION – CORDLESS	LEFT TILT ONLY	LEFT TILT ONLY
LIFT CONTROL POSITION – CORDLESS LIFT & LOCK™	L OR R UNDER 12-1/2" NET - CENTER TILT ONLY	L OR R UNDER 12-1/2" NET - CENTER TILT ONLY
LIFT CONTROL POSITION – REMOTETILT™	L OR R	LORR
TILE CUT-OUT(S)	YES	YES
NOT AVAILABLE WITH CORDLESS LIFT & LOCKTM	\/TC	2/0″ 674 1/2 4 22
SPACER BLOCKS****** (3/8" & 3/4" DEPTHS)	YES	3/8″ STANDARD
EXTENSION BRACKETS (SHORT & LONG)	YES	YES

### FOOTNOTES (FEATURES & SPECIFICATIONS)

-NOT AVAILABLE WITH 2-1/2" CORDLESS LIFT & LOCK™

HOLD-DOWN BRACKETS

YES

\*RemoteTilt<sup>TM</sup> motorization system requires a hand-held REMOTE CONTROL unit. The quantity of remote control units must be specified when ordering. RemoteTilt<sup>TM</sup> requires both a remote & a power source. Please specify when ordering.

\*\*The LightsOut configuration may cause slight "puckering" of the lift cords on the front of the blind when the slats are tilted backwards (reverse tilt) due to the use of interlacing cords on the front (the back uses looped ladders). A gentle tug down on the lift cord tassel will eliminate any puckering. The slats on LightsOut routeless blinds feature notches in the slat instead of route holes. Regardless of blind size, there will notches in the front and rear of the slat on the far right and far left ladders only, approximately 6" in from the end 



**FEATURES** 

# OF COLORS

# SIZE SPECIFICATIONS

2″

STANDARD RECTAINGULAR	<b>4</b>	Z-1/ Z
MINIMUM WIDTH (NET)	8″ / 12″ with Tapes	12″ / 12″ with Tapes
MAXIMUM WIDTH (ONE BLIND)	96″	96″
MINIMUM HEIGHT	12″	12″
MAXIMUM HEIGHT	108″	108″
MAX. AREA (SQ/FT)	50 SQ/FT	50 SQ/FT
(BLINDS OVER 50 SQ/FT REQUIRE 2 OR 3 ON 1 HEADRAIL)		
MAXIMUM WIDTH 2 OR 3 ON 1 HEADRAIL	120´´	120″
MAXIMUM CONTINUOUS VALANCE WIDTH (NOT SPLICED)	102″	102″
CORDLESS LIFT	2″	2-1/2″
MINIMUM WIDTH (NET)	18″	18″
MAXIMUM WIDTH (ONE BLIND)	78″	78″
MINIMUM HEIGHT	12″	12"
MAXIMUM HEIGHT	72″	72″
MAX. AREA (SQ/FT)	40 SQ/FT	36 SQ/FT
(BLINDS OVER 50 SQ/FT REQUIRE 2 OR 3 ON 1 HEADRAIL)		
CORDLESS LIFT & LOCK™	2″	2-1/2″
MINIMUM WIDTH (NET)	10-1/2″	10-1/2″
MAXIMUM WIDTH (ONE BLIND)	96″	96″
MINIMUM HEIGHT	12″	12"
MAXIMUM HEIGHT	84″	84"
MAX. AREA (SQ/FT)	40 SQ/FT	31 SQ/FT
MAXIMUM WIDTH 2 OR 3 ON 1 HEADRAIL	120″	120″
MAXIMUM CONTINUOUS VALANCE WIDTH (NOT SPLICED)	102″	102″
REMOTILT <sup>™</sup> MOTORIZTION	2″	2-1/2″
MINIMUM WIDTH (NET)	20″ / 22″ with Tapes	20″ / 22″ with Tapes
MAXIMUM WIDTH (ONE BLIND)	96″	96″
MAXIMUM HEIGHT	96″	96″
MAX. AREA (SQ/FT)	50 SQ/FT	50 SQ/FT
MAXIMUM CONTINUOUS VALANCE WIDTH (NOT SPLICED)	102″	102″

FINI	CLIED	DIM	FNIC	10	NIC
FINI	SHED	DIM	ENS	пΟ	IN 2

STANDARD RECTANGULAR

Adjustments are taken from ordered dimensions and may vary slightly.

Adjustifients are taken from ordered dimensions and may vary slightly.		
INSIDE (IB) MOUNT		
HEADRAIL WIDTH*	- 3/4"	
BLIND WIDTH	- 1/2″	
BLIND HEIGHT	ORDERED HEIGHT	
VALANCE	- 1/8″	
OUTSIDE (OB) MOUNT		
HEADRAIL WIDTH*	- 1/4″	
BLIND WIDTH	ORDERED WIDTH	
BLIND HEIGHT	ORDERED HEIGHT	
VALANCE	+ 1″	
2 ON I HEADRAIL		
GAP BETWEEN PANELS	- 1/2″	

## MOUNTING REQUIREMENTS

2-1/2"

Use a metal tape measure for all measurements

'	
INSIDE (IB) MOUNT	
MINIMUM MOUNTING DEPTH	1-1/8″
MINIMUM MOUNTING DEPTH,	3-1/2″
FLUSH MOUNT - 2" SLAT	
MINIMUM MOUNTING DEPTH,	3-3/4″
FLUSH MOUNT - 2½" SLAT	
OUTSIDE (OB) MOUNT	
MINIMUM FLAT VERTICAL	1-3/4″
SURFACE	

Footnote: \* The headrail width has a 1/4" deduction on outside mounts and 3/4" deduction on inside mounts to accommodate the installation brackets.



# CONTROL CHARTS - STANDARD CORD LIFT

### CORD CONTROLS

- \*All blinds default to wand tilt\*
- Cords are color-coordinated with slats
- Standard Cord length = 40% blind height
- For RemoteTilt™, the tilt function is controlled by remote unit

CONTROL POSITIONS:	MIN. WIDTH (NET)
Tilt Cord center and no Lift Cord*	UNDER 12"
Tilt Cord <b>left</b> / Lift Cord <b>right</b> (standard)	12″
Lift Cord <b>left</b> / Tilt Cord <b>right</b>	12″
Tilt & Lift Cords grouped left	18-1/8″
Tilt & Lift Cords grouped right	18-1/8″

<sup>\*</sup> Available on 2" blinds only

### LADDER PLACEMENT CHARTS

The chart shows the number of ladders and routes based on the width of the blind.

2" & 2-I/2" FAUX			
BLIND WIDTH	# OF LADDERS	# OF ROUTES	
8″ TO 20″ **	2	2	
20-1/8″ TO 32″	3	2	
32-1/8″ TO 44″	4	4	
44-1/8″ TO 56″	5	4	
56-1/8″ TO <b>68</b> ″	6	4	
68-1/8″ TO 80″	7	4	
80-1/8″ TO 96″	8	4	

<sup>\*\*</sup>Under 12" NET for 2" slats only

### TILT WAND

- \*All blinds default to wand tilt\*
- Tilt wands are color-coordinated with slats
- Chart shows standard lengths. Specify other when ordering.
- For RemoteTilt™, tilt function is controlled by remote unit

Color wands up to 48" long. Clear in 60", 70", 78", 90", or 120". Wand length optional. Specify above optional lengths when ordering.

2" FAUX	
WAND LENGTH	BLIND HEIGHT
12″	12″ TO 24″
20″	24-1/8" TO 36"
24″	36-1/8″ TO 48″
36″	48-1/8″ TO 72″
48″	72-1/8″ TO 108″

## **BREAK-AWAY STOP BALL**

Stop balls are standard for ALL lift cords.

The stop ball separates under pressure. It easily snaps together again.



### STACK-UP CHART (APPROXIMATE)

The charts below show the stacking height of the slats when the blind is fully raised.

#### Add in HR+BR for total.

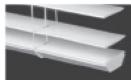
Headrail+Bottomrail = 2-1/2"

2″ F	AUX	2-1/2	″ FAUX
BLIND HEIGHT	STACK HEIGHT	BLIND HEIGHT	STACK HEIGHT
48"	5″	48″	4"
72″	7-1/2″	72″	6-1/4″
84″	9-1/4″	84"	7 - 1/2"
96″	10-7/8″	96″	9″
Plus +	2-1/2"	Plus +	2-1/2′

### **BOTTOMRAIL - STANDARD**

2" Trapezoid bottomrails are standard on faux wood blinds with standard lift cords.

The "trapezoid" bottomrail provides a contoured, modern look along with improved blind operation (slat tilting & rotating).



Trapezoid Bottomrail



<sup>\*\*</sup> Routes are positioned approximately 2" from the end of the slat for blinds less than 12-1/8" wide, and 4" from the end of the slat for all others. Exceptions are standard and LightsOut blinds with grouped controls will be approximately 4-1/2" from end of slat, and 4-3/4" for blinds with cloth tapes and grouped controls.

# **CONTROL CHARTS - CORDLESS**

### CONTROLS

- \*All blinds default to wand tilt\*
- Available with tilt cords, tilt wand or RemoteTilt™
- Tilt cords are color-coordinated with slats
- Standard tilt cord length = 40% blind height
- LIFT function is controlled from the bottom rail

TILT CONTROL POSITIONS:	MIN. WIDTH (NET)
Tilt Cord, Wand or RemoteTilt left (only)	UNDER 18"

### TILT WAND

- Tilt wands are color-coordinated with slats
- Chart shows standard lengths. Specify other when ordering.
- For RemoteTilt™, tilt function is controlled by remote unit

Color wands up to 48" long. Clear in 60", 70", 78", 90", or 120". Wand length optional. Specify above optional lengths when ordering.

2″ & 2-I/2″ FAUX
BLIND HEIGHT
12″ TO 24″
24-1/8" TO 36"
36-1/8″ TO 48″
48-1/8" TO 72"
72-1/8″ TO 108″

### LADDER PLACEMENT CHARTS

The chart shows the number of ladders and routes based on the width of the blind.

2″ & 2 -1/2″ FAUX			
BLIND WIDTH	# OF LADDERS	# OF ROUTES	
18″ TO 24″ **	2	2	
24-1/8" TO 36"	3	2	
36-1/8" TO 48"	4	4	
48-1/8" TO 60"	5	4	
60-1/8" TO 72"	6	4	
72-1/8″ TO 78″	7	4	

<sup>\*\*</sup>Routes are positioned approximately 6" from the end of the slat for all blinds.

## STACK-UP CHART (APPROXIMATE)

The charts below show the stacking height of the slats when the blind is fully raised.

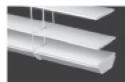
#### Add in HR+BR for total.

2″ F	AUX	2 -1/2	' FAUX
BLIND HEIGHT	STACK HEIGHT	BLIND HEIGHT	STACK HEIGHT
48"	5″	48"	4"
72"	7-1/2″	72"	6-1/4"
Plus +	- 2-1/2″	Plus +	2-1/2"

### **BOTTOMRAIL - CORDLESS LIFT**

**2**" **Trapezoid** bottomrails are standard on faux wood blinds with **cordless lift** 

The "trapezoid" bottomrail provides a contoured, modern look along with improved blind operation (slat tilting & rotating).



Trapezoid Bottomrail



# CONTROL CHARTS - CORDLESS LIFT & LOCK™ SYSTEM

### CONTROLS

- \*All blinds default to wand tilt\*
- Cords are color-coordinated with slats
- Standard Cord length = 40% blind height
- $\bullet$  For Cordless Lift & Lock  $^{TM}$  the lift function is controlled by the bottomrail

CONTROL POSITIONS:	MIN. WIDTH (NET)
Tilt Cord Center ONLY	10-1/2″ TO 12-3/8″
Tilt <b>Lift</b> or <b>Right</b> ONLY	12-1/2" & MORE

### TILT WAND

- Tilt wands are color-coordinated with slats
- Chart shows standard lengths. Specify other when ordering.

Color wands up to 48" long. Clear in 60", 70", 78", 90", or 120". Wand length optional. Specify above optional lengths when ordering.

2" & 2-I/2" FAUX		
WAND LENGTH	BLIND HEIGHT	
12″	12" TO 24"	
20″	24-1/8" TO 36"	
24"	36-1/8" TO 48"	
36″	48-1/8" TO 72"	
48″	72-1/8" TO 108"	



### LADDER PLACEMENT CHARTS

The chart shows the number of ladders and routes based on the width of the blind.

2" & 2 -1/2" FAUX					
BLIND WIDTH	# OF LADDERS	# OF ROUTES			
8″ TO 24″ **	2	2			
24-1/8" TO 36"	3	2			
36-1/8″ TO 48″	4	4			
48-1/8″ TO 60″	5	4			
60-1/8″ TO 72″	6	4			
72-1/8″ TO 78″	7	4			

<sup>\*\*</sup>Routes are positioned approximately 6" from the end of the slat for all blinds.

## STACK-UP CHART (APPROXIMATE)

The charts below show the stacking height of the slats when the blind is fully raised.

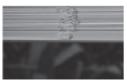
### Add in HR+BR for total.

2" FAUX		2-I/2" FAUX	
BLIND HEIGHT	STACK HEIGHT	BLIND HEIGHT	STACK HEIGHT
48″	5″	48"	4"
72″	7 - 1/2"	72″	6-1/4"
Plus +	- 2-1/2″	Plus + 2-1/2"	

## BOTTOMRAIL - CORDLESS LIFT & LOCK™

# 2" deep by 2" tall aluminum bottomrail is standard

The aluminum bottomrail comes in one of the available colors pre-selected to the best complement the color of the slat. A list of the coordinating bottomrail colors can be found on page 13. Please refer Cordless Lift & Lock™ Bottomrail Colors sheet to see an example of the bottomrail color.



Aluminum Bottomrail

Note: Bottomrail colors are pre-selected. Hardware color override is not available.

