

HORIZONTAL WOOD & FAUX WOOD BLINDS

Newport Woods Basswood Blinds / Aria™ Advanced Faux Wood Blinds
Faux Wood Basics Blinds

2021

UPDATED 06/24/2021



Horizontal Wood & Faux Wood Blinds - Effective 02.01.2021 | 511601PL1
Aria Advanced Faux Wood Blinds/Newport Woods Basswood Blinds

Version 1	Original Price List effective February 1, 2021	UPLOADED 12/15/2020
Version 2	3-on-1 option no longer available, special control placements for child safety added to pages 12 and 32 Show Lift & Lock bottom rail and bottom slat Pages 9 & 26	Updated 02/05/2021
Version 3	2 new Aria Valance Options added (Page 29)	Updated 04/22/2021
Version 4	Corrected Price Example Page 20 Update pages 11 & 28, Remote channels are no longer programed at factory	Updated 05/24/2021
Version 5	Photos of sample books added to Discontinued Sku list in beginning of price list	updated 06/02/2021
Version 6	Price Increase Effective 08/24/2021	Updated 06/24/2021

Discontinued Colors From Aria Faux Wood Deck

Date Discontinued	Color #	Color Name
3/4/2021	2403	2" Barnwood
3/4/2021	2406	2" Rosewood
3/4/2021	2407	2" Ebony Wood



2018



2014

Discontinued Colors From Newport Wood Deck

Date Discontinued	Color #	Color Name
3/18/2020	6295	2 3/8" Dark Coffee



2018



2008

Comfortex Newport Woods Basswood Blinds, Aria™ Advanced Faux Wood Blinds and Faux Wood Basics Blinds Price List and Reference Guide

Effective February 1, 2021 | Updated 06/24/2021 | New Prices Effective 8/24/21

This price list and reference guide contains product pricing, product specifications and technical information for the complete line of Comfortex Newport Woods Basswood Blinds, Aria Advanced Faux Wood Blinds and Faux Wood Basics Blinds.

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NEWPORT WOODS BASSWOOD BLINDS



- All Comfortex Newport Woods Basswood Blinds are expertly crafted from durable basswood with a choice of slat styles, colors and finishes.
- Add a finishing touch to Comfortex Newport Woods Basswood Blinds by selecting a decorative cloth tape or a decorative valance.
- Enjoy the ultimate in light control with the routeless feature, which stops light leakage by eliminating cord route holes.
- All Comfortex Newport Woods Basswood Blinds are built on a slimly designed head rail which supports even the largest blind while minimizing the stacking height.
- A decorative valance comes standard on all Comfortex Newport Woods Basswood Blinds. The elegant designs conceal the head rail while eliminating any light gaps between the head rail and top slats.
- Comfortex Newport Woods Basswood Blinds are available with a Cordless hardware system for maximum versatility and easy operation.
- To cover large windows, multiple blinds may be mounted on one head rail.
- Comfortex Newport Woods Basswood Blinds can be customized with a tilt wand, tilt motors or tilt cord for operating convenience.
- Woodwork, fixtures and other obstructions can be accommodated with cutouts in the Newport Woods Basswood Blinds slats.

Newport Woods Basswood Blinds

HARDWARE OPTIONS

Standard Cord Lock

Standard blinds feature a reliable cord tilt and lift mechanism for easy positioning of the blind.

Cord lift and wand tilt is standard. Wand tilt is default with 1 3/8", 2" and 2 3/8" slat blinds.

Cordless

The Cordless option is available in all slat sizes for a streamlined look and child safe applications.

The lift function is controlled from the bottom rail. The tilt control position is left only. Blind can be tilted open or closed with cord, wand (standard) or motors. Combine Cordless with motorized tilt to eliminate the risk of cord entanglement by small children and pets.

Cordless is not available on multiple blinds on one head rail, Routeless and Tape options.

Cordless Lift & Lock™

The Cordless Lift & Lock option is available with 2" and 2 3/8" slat sizes.

Cordless Lift & Lock Blinds can be raised or lowered by pressing the button located on the bottom rail and guiding the rail into the desired location. Blind can be tilted open or closed with cord or wand (standard).

Cordless Lift & Lock is not available with 1 3/8" slat sizes, Routeless, Tape options or cut outs.

Tilt Motors

Somfy radio frequency motors eliminate the need for tilt cords and allows for easy tilt control at the touch of a button. Lift function position is right or left.

Tilt motors and Cordless hardware may be combined to eliminate ALL cords for superior convenience, function and safety. 2-on-1 blinds require special control placement for child safety. See pages 10-12 for more information.

Newport Woods Basswood Blinds

HARDWARE OPTIONS AVAILABILITY

HARDWARE OPTION AVAILABILITY	1 3/8" Smooth	2" Smooth	2" Weathered	2 3/8" Smooth
Ladderbraid	•	•	•	•
Cloth Tapes	-	•	•	•
Cord Tilt	•	•	•	•
Wand Tilt	Standard	Standard	Standard	Standard
Cordless (not available with routeless or tapes)	•	•	•	•
Cordless Lift & Lock™	-	•	•	•
Cordless With Tilt Motors	-	•	•	-
Tilt Motors	•	•	•	•
Routeless (not available with cordless or tapes)	•	•	•	•
Two On One Head Rail	•	•	•	•
3" Decorative Valance <i>Deco</i>	Standard	Standard	Standard	Standard
3" Province Valance <i>Crescent</i>	•	•	•	•
3" Manhattan Valance <i>Forté</i>	•	•	•	•
4" Chatham Valance <i>Modern</i>	•	•	•	•
Keystone Valance Accent	•	•	•	•
Decorative Tape Valance	•	•	•	-



Decorative
Deco



Province
Crescent



Chatham
Forté



Manhattan
Modern

See page 16 for images of the keystone accent and decorative tape valance options.

Newport Woods Basswood Blinds
SIZE STANDARDS



	Net Sizes	Standard Rectangular	Two-On-One+	Motorized Blinds	Cordless	Cordless Lift & Lock
1 3/8" BLINDS	Net Min. Width	8"* 12" with Tapes	18"	20" 22" with Tapes	18"	NA
	Min. Length	12"	12"	12"	12"	NA
2" BLINDS	Net Min. Width	8"* 12" with Tapes	18"	20" 22" with Tapes	18"	10 1/2"
	Min. Length	12"	12"	12"	12"	12"
2 3/8" BLINDS	Net Min. Width	12"*** 14" with Tapes	25"	20" 22" with Tapes	18"	10 1/2"
	Min. Length	12"	12"	12"	12"	12"

*Center tilt is only available with 1 3/8" and 2" slat blinds. Blinds measuring 8" (net width) up to 12" (net width) are available with center tilt only, no lift cords. **Center tilt is not available with 2 3/8" blinds.+ 2-on-1 blinds require special control placement for child safety, see page 12.

	Price Group	Page	Max.	Standard Rectangular	Two-On-One	Motorized Blinds	Cordless	Cordless Lift & Lock
1 3/8" BLINDS	2	6	Max. Width	102"	120"	96"	78"	NA
			Max. Length	126" Max Area (Sq Ft): 50	126"	96" Max Area (Sq Ft): 50	84"	NA
2" BLINDS	1	5	Max. Width	102"	120"	96"	78"	96"
			Max. Length	126" Max Area (Sq Ft): 50	126"	96" Max Area (Sq Ft): 50	84" Max Area (Sq Ft): 45	84" Max Area (Sq Ft): 45
2 3/8" BLINDS	2	6	Max. Width	102"	120"	96"	78"	96"
			Max. Length	126" Max Area (Sq Ft): 50	126"	96" Max Area (Sq Ft): 50	84"	84" Max Area (Sq Ft): 50

- The Two-on-One blinds are not available with the Cordless hardware.
- There is a 1/2" distance between blinds on Two-on-One blinds.
- The maximum square footage for a single Standard Rectangular or Motorized Newport Woods Basswood Blind is 50 square feet. The maximum square footage for a single Cordless blind is 45 square feet. Anything over the maximum square footage should be built as a Two-on-One blinds.
- The Two-on-One blinds are not available with split controls, they must be LL for the left side and RR for the right side.

Newport Woods Basswood Blinds Pricing Examples

Cordless Lift Pricing Example:

2" Smooth 42" x 60" Shade:	\$263.00
Cordless Lift System Surcharge:	\$131.00
Decorative Tape Valance:	\$18.00
Total List Price:	\$412.00

Motorized Pricing Example:

2" Smooth 42" x 60" Shade:	\$263.00
Somfy Motorization Surcharge:	\$466.00
DC Transformer:	\$161.00
RTS 1 Channel Remote Control (required):	\$146.00
Total List Price:	\$1,036.00

Newport Woods Basswood Blinds

HARDWARE UPGRADE OPTIONS

1 3/8", 2" & 2 3/8" BLINDS LIFT SYSTEM	UPGRADES	ADD
Smooth Finish	Wand Tilt	Standard
	Cord Tilt	No Extra Charge
	Cordless Lift System	Add \$131 to price of blind
	Cordless Lift & Lock*	Add \$79 to price of blind

* Only available with 2" and 2 3/8" slat sizes. Available up to 96" width and 84" length. Not available with 1 3/8" slat size, Routeless, Tape options or cut outs.

ADDITIONAL OPTIONS	UPGRADES	ADD
Add to Any Upgrade Above	Two-On-One Head Rail	Add the total width of the blinds combined to price. (not available with cordless) Require special control placement for child safety, see page 12.
	End Cut Outs	\$35 Per side (5 1/2" or less). All cut outs must be approved by Comfortex Technical Service
	Weathered Finish	2" Blinds Add 25% to grid Not available on 1 3/8" or 2 3/8" slats
	Blinds under 12" Wide	Add \$19 to price of blind (not available on 2 3/8" blinds)
	Decorative Tape Valance	Add \$18 to price of blind.
	Keystone Valance	Add \$27 to price of blind.
	Routeless Option	No Extra Charge

Newport Woods Basswood Blinds MOTORIZED HARDWARE UPGRADE OPTIONS

MOTORIZED	UPGRADES	ADD
Somfy Motorization System	Radio Frequency Motor: Somfy motor surcharge includes a standard Lithium Ion battery pack. The remotes, extension wire and transformer are sold separately and can be used in conjunction with one another.	\$466
	RTS 1 Channel Remote	\$146
	RTS 5 Channel Remote	\$186
	8" Charger Extension Wire	\$16
	94.5" Charger Extension Wire	\$32
	48" Motor Extension Wire	\$18
	12 Volt DC Transformer	\$161
	Somfy Charger (ST 30 WF)	\$48
	RTS 1 Channel Wall Switch, White	\$374
	RTS 5 Channel Wall Switch, White	\$382
Chronis RTS Timer	\$401	

For More Information
Page 10-11

Solid and Decorative Tape Upgrade

	Width In Inches																
	24	28	32	36	42	48	54	60	66	72	78	84	90	96	102	108	120
Solid	33	33	33	33	40	40	40	48	48	48	48	56	56	56	58	63	63
Decorative	63	63	63	63	78	78	78	94	94	94	94	111	111	111	115	124	124

Tapes are not available with the Cordless Hardware System or with the Routeless feature or 1 3/8" Slats.

Valance Upgrade

	Width In Inches																
	24	28	32	36	42	48	54	60	66	72	78	84	90	96	102	108	120
Province Crescent, Manhattan Modern	12	12	12	12	16	16	16	16	20	20	20	24	24	27	27	31	35
Chatham Forte	24	24	24	24	29	29	29	29	35	35	35	42	42	47	47	61	65

Add to list price of blind with standard Deco valance.

Some valance styles are not available with all slat collections.

Individual Valance Pricing

	Width In Inches																
	24	28	32	36	42	48	54	60	66	72	78	84	90	96	102	108	120
Decorative Deco, Province Crescent, Manhattan Modern	33	33	33	33	52	52	52	52	70	70	70	70	84	84	111	111	111
Chatham Forte	59	59	61	61	97	97	97	97	135	135	135	135	146	146	158	158	158

Some valance styles are not available with all slat collections.

Newport Woods Basswood Blinds

PRICING

2" Smooth Finish Blinds

PRICE GROUP 1
Ladderbraid

NEWPORT WOODS BASSWOOD

		Width In Inches																
		24	28	32	36	42	48	54	60	66	72	78	84	90	96	102	108	120
Length In Inches	30	118	130	146	162	178	192	214	252	273	287	311	343	369	394	427	463	525
	36	137	145	163	176	197	214	240	285	307	324	351	382	404	436	476	514	583
	42	146	161	183	195	217	237	263	315	340	359	389	430	455	491	530	575	649
	48	157	171	196	212	234	262	290	344	366	390	427	466	497	537	583	632	710
	54	178	195	224	237	268	289	330	386	415	441	484	531	562	602	660	697	783
	60	191	207	238	244	282	298	355	392	450	482	524	578	605	651	716	771	859
	66	205	218	254	274	307	334	382	449	483	519	568	622	656	712	778	845	943
	73	217	236	270	281	331	362	419	475	511	549	601	661	718	754	834	917	1028
	78	232	253	279	309	345	378	449	497	535	575	647	714	758	812	892	971	1085
	84	248	268	299	331	373	408	475	522	564	605	684	755	812	862	951	1037	1138
	90	263	286	310	343	382	432	491	540	588	647	726	805	860	914	1010	1105	1213
	96	281	307	330	357	403	457	513	572	614	681	771	852	910	970	1069	1168	1293
	102	287	315	344	369	418	472	545	607	656	722	815	897	960	1021	1127	1241	1386
108	311	343	369	396	447	503	587	647	708	756	854	946	1011	1075	1188	1311	1449	
114	320	351	378	408	461	522	604	670	726	792	896	993	1061	1126	1247	1381	1528	
120	330	374	408	438	493	558	635	690	758	827	939	1041	1112	1181	1307	1449	1626	
126	344	394	431	482	538	593	668	726	791	863	981	1085	1160	1233	1366	1518	1640	

• Standard Decorative Valance included in price for all blinds.

Due to the size and required lifting forces, it is required that blinds that fall within the shaded area be built as multiple blinds with a common valance.

Blinds in this range are built as Two-on-One blinds.

Larger sizes require Two-On-One Head Rail

1 3/8", 2" & 2 3/8" BLINDS LIFT SYSTEM		UPGRADES	ADD
Smooth Finish	Wand Tilt		Standard
	Cord Tilt		No Extra Charge
	Cordless Lift System		Add \$131 to price of blind
	Cordless Lift & Lock*		Add \$79

* Only available with 2" and 2 3/8" slat sizes. Available up to 96" width and 84" length. Not available with 1 3/8" slat size, Routeless, Tape options or cut outs.

ADDITIONAL OPTIONS		UPGRADES	ADD
Add to Any Upgrade Above	Two-On-One Head Rail		Add the total width of the blinds combined to price. <i>(not available with cordless)</i> Require special control placement for child safety, see page 12.
	End Cut Outs		\$35 Per side (5 1/2" or less). All cut outs must be approved by Comfortex Technical Service
	Weathered Finishes		2" Blinds Add 25% to grid Not available on 1 3/8" or 2 3/8" slats
	Blinds under 12" Wide		Add \$19 to price of blind (not available on 2 3/8" blinds)
	Decorative Tape Valance		Add \$18 to price of blind
	Keystone Valance		Add \$27 to price of blind if under 102". Keystone required on valances over 102" no extra charge.
	Routeless Option		No Extra Charge

MOTORIZATION	MORE INFO
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Newport Woods Basswood Blinds
PRICING

PRICE GROUP 2
White Slats
Ladderbraid

1 3/8" Smooth Finish Blinds
2 3/8" Smooth Finish Blinds

		Width In Inches																
		24	28	32	36	42	48	54	60	66	72	78	84	90	96	102	108	120
Length In Inches	30	130	147	165	180	202	216	241	283	307	324	351	382	415	445	483	486	550
	36	154	163	185	198	221	241	270	319	344	360	396	430	456	487	535	542	583
	42	164	178	207	218	243	266	299	356	379	404	441	484	513	550	598	604	651
	48	176	192	221	238	265	288	329	387	414	441	484	528	560	605	660	664	714
	54	202	218	252	266	299	325	373	431	465	497	545	599	636	678	744	733	792
	60	214	233	268	287	319	353	401	468	506	540	592	649	683	736	806	812	875
	66	229	247	287	309	345	378	431	506	543	582	639	702	744	804	880	889	958
	73	243	266	307	330	373	409	475	535	575	618	680	746	806	849	942	963	1042
	78	258	283	313	347	387	425	504	559	601	648	729	804	853	913	1010	1019	1100
	84	280	300	335	373	419	460	531	585	637	683	775	850	912	974	1077	1087	1173
	90	297	320	349	382	430	486	552	609	664	729	820	908	970	1036	1143	1157	1251
	96	314	344	372	402	454	513	579	642	693	770	871	960	1024	1093	1211	1227	1324
	102	324	354	386	415	468	531	616	683	744	816	917	1012	1082	1154	1279	1304	1408
108	349	381	414	447	502	570	657	727	796	854	967	1067	1138	1214	1345	1378	1488	
114	360	394	425	460	521	589	681	756	820	895	1012	1119	1195	1274	1413	1450	1566	
120	372	420	460	492	555	629	713	778	856	937	1060	1172	1252	1336	1480	1521	1644	
126	386	448	487	543	602	665	751	818	893	977	1108	1225	1309	1393	1549	1593	1721	

• Standard Decorative Valance included in price for all blinds.

Due to the size and required lifting forces, it is required that blinds that fall within the shaded area be built as multiple blinds with a common valance.

Blinds in this range are built as Two-on-One blinds.

Larger sizes require Two-On-One Head Rail

1 3/8", 2" & 2 3/8" BLINDS LIFT SYSTEM		UPGRADES	ADD
Smooth Finish	Wand Tilt		Standard
	Cord Tilt		No Extra Charge
	Cordless Lift System		Add \$131 to price of blind
	Cordless Lift & Lock*		Add \$79

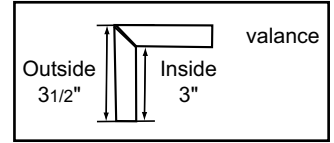
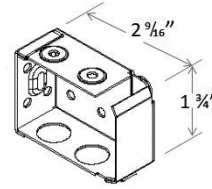
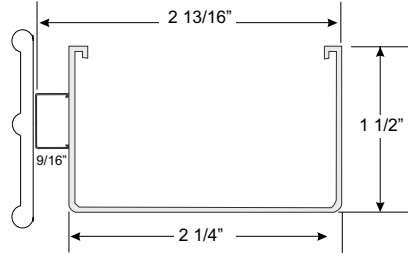
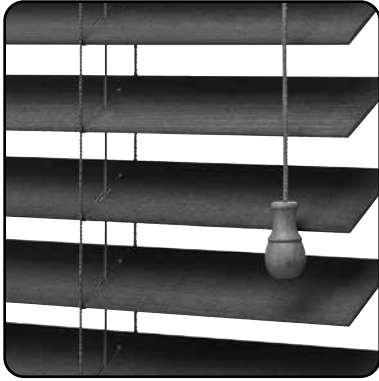
* Only available with 2" and 2 3/8" slat sizes. Available up to 96" width and 84" length. Not available with 1 3/8" slat size, Routeless, Tape options or cut outs.

ADDITIONAL OPTIONS		UPGRADES	ADD
Add to Any Upgrade Above	Two-On-One Head Rail		Add the total width of the blinds combined to price. (not available with cordless) Require special control placement for child safety, see page 12.
	End Cut Outs		\$35 Per side (5 1/2" or less). All cut outs must be approved by Comfortex Technical Service
	Weathered Finishes		2" Blinds Add 25% to grid Not available on 1 3/8" or 2 3/8" slats
	Blinds under 12" Wide		Add \$19 to price of blind (not available on 2 3/8" blinds)
	Decorative Tape Valance		Add \$18 to price of blind
	Keystone Valance		Add \$27 to price of blind if under 102". Keystone required on valances over 102" no extra charge.
	Routeless Option		No Extra Charge

MOTORIZATION	MORE INFO
Motorized Options and Surcharges	Pg 4

Newport Woods Basswood Blinds

STANDARD CORD LOCK BLINDS HARDWARE SYSTEM



Hardware Features

Cord Lock Cord Lock blinds feature a reliable cord tilt and lift mechanism for easy positioning of the blind. Wand lift and tilt is standard. Cord tilt is available on 1 3/8", 2" and 2 3/8" Slat sizes.

Upgrades

Cordless Cordless is available with 1 3/8", 2" and 2 3/8" Slat sizes.

Cordless Lift & Lock™ Cordless Lift & Lock is available with 2" and 2 3/8" slat sizes.

Tilt Motors Somfy Motorization available with 1 3/8", 2" and 2 3/8" Slat sizes. These motors are tilt only, not for raising and lowering the blind.

Mounting Dimensions	All Slat Sizes and Hardware Systems
Minimum Shallow Mount	1 1/8"
Minimum Flush Inside Mount (includes valance)	3 1/2"
Minimum Outside Mount	1 3/4"

Finished Dimensions

Inside Mount

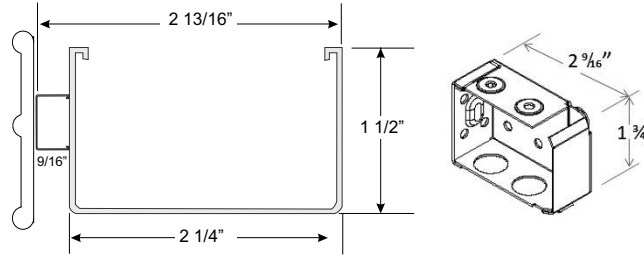
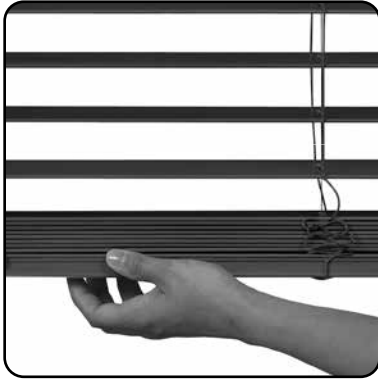
- Head rail will measure ordered width less: 3/4"
- Slats will measure ordered width less: 1/2"
- Length will measure ordered length
- Valance will measure ordered width less: 1/8"

Outside Mount

- Head rail will measure ordered width less: 1/4"
- Slats will measure ordered width
- Length will measure ordered length
- Valance will measure ordered width plus: 1"

Newport Woods Basswood Blinds

CORDLESS LIFT HARDWARE SYSTEM



The Cordless Lift option is available with 1 3/8", 2" & 2 3/8" slat sizes.

Cordless Lift Blinds can be raised or lowered by guiding the rail into the desired location. Blind can be tilted open or closed with cord or wand (standard).

Cordless Lift is not available with Two-on-One, Routeless, Tape options or cut outs.

Hardware Features	
Cordless Lift System	Color coordinated bottom rail.
Wand Tilt	Standard
Mounting Dimensions	
	1 3/8", 2" & 2 3/8" Blinds
Minimum Shallow Mount	1 1/8"
Minimum Flush Inside Mount (includes valance)	3 1/2"
Minimum Outside Mount	1 3/4"
Finished Dimensions	
Inside Mount	
	<ul style="list-style-type: none"> • Head rail will measure ordered width less: 3/4" • Slats will measure ordered width less: 1/2" • Length will measure ordered length • Valance will measure ordered width less: 1/8"
Outside Mount	
	<ul style="list-style-type: none"> • Head rail will measure ordered width less: 1/4" • Slats will measure ordered width • Length will measure ordered length • Valance will measure ordered width plus: 1"

Cordless Lift Hardware Features

- Children and pets have safer surroundings in homes that have window blinds without operating cords, reducing the risk of strangulation.
- Cordless Lift Blinds can be raised or lowered by gently guiding the bottom rail into the desired location.

Cordless Lift Blind Operation

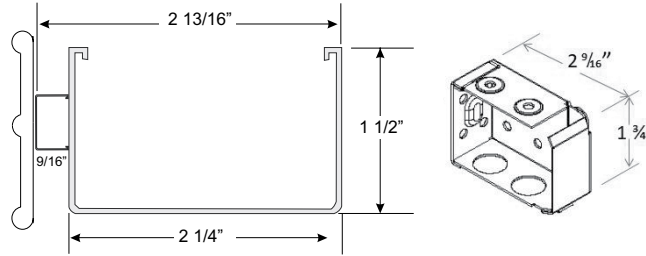
The lift function is controlled from the bottom rail. The tilt control position is left only. Tilt wand is standard. Blind can be tilted open or closed with cord, wand or motors. Combine Cordless with motorized tilt to eliminate the risk of cord entanglement by small children and pets.

Things to Consider

- Is the top of your window out of reach? To operate a Cordless Lift Blind, the bottom rail must be accessible. If the bottom rail is not accessible, you may want to consider Cord Lock. An extension pole is NOT available for Cordless Lift Blinds.
- When ordering specify IB or OB mount.

Newport Woods Basswood Blinds

CORDLESS LIFT & LOCK HARDWARE SYSTEM



The Cordless Lift & Lock option is available with 2" & 2 3/8" Flat slat sizes only.

Cordless Lift & Lock Blinds can be raised or lowered by pressing the button located on the bottom rail and guiding the rail into the desired location. Blind can be tilted open or closed with cord or wand.

Cordless Lift & Lock is not available with Routeless, Tape options or cut outs.

Hardware Features	
Cordless Lift & Lock	Color coordinated bottom rail with color coordinated push button in the middle of the bottom rails.
Wand Tilt	Standard
Mounting Dimensions	
	2" & 2 3/8" Blinds
Minimum Shallow Mount	1 1/8"
Minimum Flush Inside Mount (includes valance)	3 1/2"
Minimum Outside Mount	1 3/4"
Finished Dimensions	
Inside Mount	
	<ul style="list-style-type: none"> • Head rail will measure ordered width less: 3/4" • Slats will measure ordered width less: 1/2" • Length will measure ordered length • Valance will measure ordered width less: 1/8"
Outside Mount	
	<ul style="list-style-type: none"> • Head rail will measure ordered width less: 1/4" • Slats will measure ordered width • Length will measure ordered length • Valance will measure ordered width plus: 1"

Cordless Lift & Lock™ Hardware Features

- Children and pets have safer surroundings in homes that have window blinds without operating cords, reducing the risk of strangulation.
- Cordless Lift & Lock Blinds can be raised or lowered by pressing the button located on the bottom rail and guiding the rail into the desired location.

Cordless Lift & Lock™ Blind Operation

Cordless Lift & Lock Blinds are operated using the push button handle located in the center of the bottom rail. To raise or lower the blind; press the button on the blind handle, and guide the rail to desired position. Release the button to lock the blind into place. The blind will hold any position when the button is released. Raise the blind slowly and steadily to allow the blind to stack evenly.

Things to Consider

- Is the top of your window out of reach? To operate a Cordless Lift & Lock Blind, the bottom rail must be accessible. If the bottom rail is not accessible, you may want to consider Cord Lock. An extension pole is NOT available for Cordless Lift & Lock Blinds.
- When ordering specify IB or OB mount.

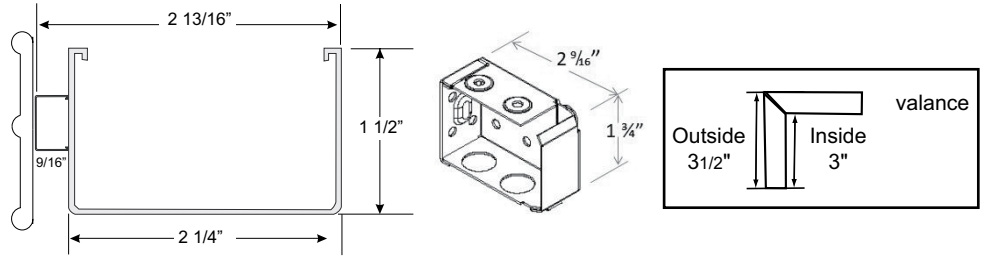
Bottom Rail

The Lift&Lock has a flat style bottom rail and the bottom slat, when resting on the rail, doesn't tilt forward like it does with the trapezoid shaped rail. The result is a small space between the bottom slat and the next slat above, as shown in the picture.



Newport Woods Basswood Blinds

SOMFY MOTORIZED BLINDS



Hardware Features	
Tilt Motors	Comfortex offers the Radio Technology Somfy (RTS) battery powered tilt motors with Newport Woods Blinds. These motors are tilt only, not for raising and lowering the blind. Specify lift position when ordering.
Wand Tilt	Standard
Mounting Dimensions	
Minimum Shallow Mount	1 1/8"
Minimum Flush Inside Mount (includes valance)	3 1/2"
Minimum Outside Mount	1 3/4"
Finished Dimensions	
Inside Mount	
	<ul style="list-style-type: none"> • Head rail will measure ordered width less: 3/4" • Slats will measure ordered width less: 1/2" • Length will measure ordered length • Valance will measure ordered width less: 1/8"
Outside Mount	
	<ul style="list-style-type: none"> • Head rail will measure ordered width less: 1/4" • Slats will measure ordered width • Length will measure ordered length • Valance will measure ordered width plus: 1 1/4"

Lithium Li-ion Battery Pack

Mounting Options

The battery pack comes with two mounting options:

- Head rail mount: Battery wand clips are mounted on the back of the head rail using a high temperature, pressure sensitive adhesive.
- Wall/Ceiling mount: Battery wand clips are mounted to the wall.

The battery pack measures 9.8" long and 1" high and is white in color. Cable length is 6".



Battery Charger

Somy Charger (ST 30 WF) is available and requires a standard power outlet to charge the Li-ion battery pack. The charger must plug in to the Li-ion battery pack. The charger is white and comes with a 6' cable.



Extension Cables

8" and 94.5" charger extension cables (are available for easier charging.)



8" Charger Extension Cable



94.5" Charger Extension Cable

Newport Woods Basswood Blinds

SOMFY MOTORIZED BLINDS

Chronis RTS Timer

The Telis 1 Chronis RTS combines the functionality of a single channel hand-held control with the convenience of a programmable timer.

- Telis 1 Chronis RTS allows for different scheduled actions each day of the week.
- "My" button provides easy access to a preferred position.
- Manual function disables the timer and the remote then operates as a 1-channel hand held remote.
- Wall mounting bracket included.
- Wireless Timers use three 1.5V DC (AAA) batteries. Batteries are included. Comfortex will warranty batteries for up to 3 months from date of purchase.



Remote Options

There are two remote options, please specify when ordering.

Hand-Held Remote Options

The 1 Channel Somfy RTS Remote will operate all of the blinds simultaneously.

The 5 Channel Somfy RTS Remote can operate up to five blinds simultaneously, individually or in groups.



RTS 1 Channel Remote



RTS 5 Channel Remote

DC Transformer

12 Volt DC transformer is available and requires a standard power outlet to power the motor. The transformer must plug in to the motor.

The DC transformer is white and comes with a 25' splice-able wire. The dimensions are 2 1/8" wide x 3 1/4" length x 2" deep.



To program channel assignments, please refer to the installation instructions and/or view the video at www.comfortex.com/comfortex-dealers/motorization-technical-support/.

Functions include: Tilt up, tilt down and stop, as well as, a "my" position. The "my" button acts as a stop button when the blind is in motion. When the blind is stopped, the "my" button brings it to the programmed favorite position.

To stop the tilt feature, anywhere between fully tilted open or closed, the "my" button acts as a stop button when the blind is in motion for both the 1 and 5 Channel remotes. When the shade is stopped, the "my" button brings it to the favorite position. See install instructions to set favorite positions and/or view video at www.comfortex.com/comfortex-dealers/motorization-technical-support/.

The remote control utilizes one 3V lithium battery (CR2430). Batteries are included. Comfortex will warranty batteries for up to 3 months from date of purchase.

Wall Switch Option

The RTS System has a wall switch option upgrade. The wall switch works just like a light switch to operate your shadings. The switch is easy to install with a standard single gang electrical box and does not require any wiring.

There are two wall switch options:

- 1 Channel • 5 Channel

Please specify when ordering.

The 1 Channel RTS Wall Switch will operate all of the shadings simultaneously. The 5 Channel RTS Wall Switch can operate up to five blinds or groups of blinds individually. The wall switch is white.



RTS 1 Channel Wall Switch



RTS 5 Channel Wall Switch

Overall Dimensions:

- Length: 4 1/2"
- Width: 2 3/4"
- Depth: 1 1/4"

Somfy Surcharges and Options

See page 4 for information.

Somfy Wireless Motorization Warranty

See page 41 for information.

RTS Wall Switches use one 3V lithium battery (CR2430). Batteries are included. Comfortex will warranty batteries for up to 3 months from date of purchase.

Newport Woods Basswood Blinds

GENERAL HARDWARE & SPECIFICATIONS

Newport Woods Basswood Blinds Control Features

Cord Lock Rectangular

- Wand tilt is standard on all blinds. Cord Tilt is optional with 1 3/8", 2" and 2 3/8" blinds. Please specify when ordering.
- Standard controls are tilt wand left and lift cord right.

Motorized Blinds

- Specify lift position when ordering. Tilt function control is controlled by remote control.

Cordless

- The Cordless option is available with 1 3/8", 2" and 2 3/8" slats for a streamlined look and child safe applications.
- The lift function is controlled from the bottom rail. The tilt control position is left only.
- Tilt control available with cord, wand or motors.
- Tilt motors and Cordless hardware may be combined to eliminate ALL cords for superior convenience, function and safety.
- Cordless is not available multiple blinds on one head rail, Routeless and Tape options.

Control Position Options Minimum Width

- Tilt Cord or Wand Left
Lift Cord Right (std) 12" Net
- Tilt and Lift Controls Grouped 18 1/8" Net
- Tilt Control Center, No Lift Cord Under 12" Net
- The Two-on-One blinds are not available with split controls, they must be LL for the left side and RR for the right side.

Standard Wand Length

Blind Length	Wand Length
12" - 24"	12"
24 1/8" - 36"	20"
36 1/8" - 48"	24"
48 1/8" - 72"	36"
72 1/8" - 126"	48"

Wand lengths up to 48" are color coordinated with wood slats. Wand lengths greater than 48" are clear plastic and available in 60", 70", 78", 90" or 120" length. Please specify when ordering.

Slat Styles

- 1 3/8" slats size is perfect for small windows and doors.
- 2" slat size looks great on most windows and doors. The 2" slat size is the most popular size.
- 2 3/8" slats offer a shutter louver like look with the largest view to the outside. Choose 2 3/8" slat size for larger windows.

Newport Woods Basswood Blinds Color and Characteristics

Even though we maintain strict quality standards, Newport Woods Blinds are a true wood products and variations in color, grain, texture and warping may occur. These characteristics are inherent to wood and in no way detract from the beauty of the blinds.

Rustic wood colors feature grain variations that are inherent to wood and in no way detract from the beauty of the blind. Weathered colors feature a worn, distressed finish.

To ensure color matching, it is recommended that all blinds be ordered at the same time. This will eliminate possible variations due to paint and stain runs, although we do not guarantee exact color matches.

The ends of the slat and bottom rail on wood tone colors will be stained. Routes on standard blinds and notches on routless blinds are not stained

Rectangular Corners

Newport Woods Blinds come with rectangular corners. Rounded corners are not available.



Child Safety Special Control Placement

2-ON-1 CORDLOCK WITH WAND TILT				
WIDTH (NET)	LEFT BLIND		RIGHT BLIND	
	Wand Tilt	Lift Cord	Wand Tilt	Lift Cord
Under 12"	Center Only	N/A	Center Only	N/A
12" - 18 1/8"	R Only	L Only	L Only	R Only
Over 18 1/8"	L or R	L Only	L or R	R Only
2-ON-1 CORDLOCK WITH CORD TILT				
WIDTH (NET)	LEFT BLIND		RIGHT BLIND	
	Cord Tilt	Lift Cord	Cord Tilt	Lift Cord
Under 12"	Center Only	N/A	Center Only	N/A
12" - 18 1/8"	N/A	N/A	N/A	N/A
Over 18 1/8"	L Only	L Only	R Only	R Only
2-ON-1 LIFT & LOCK WITH WAND TILT				
WIDTH (NET)	LEFT BLIND	RIGHT BLIND		
	Wand Tilt	Wand Tilt		
10 1/2" - 12 3/8"	Center	Center		
Over 12 3/8"	L Only	R Only		
2-ON-1 LIFT & LOCK WITH CORD TILT				
WIDTH (NET)	LEFT BLIND	RIGHT BLIND		
	Cord Tilt	Cord Tilt		
10 1/2" - 12 3/8"	Center	Center		
Over 12 3/8"	L Only	R Only		

Newport Woods Basswood Blinds

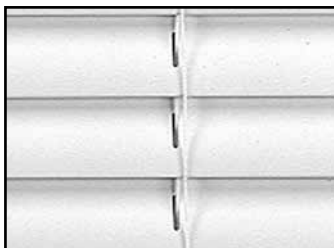
GENERAL HARDWARE & SPECIFICATIONS

Routing Types

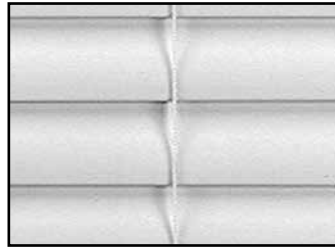
Routing refers to how the holes are created in the slats and how the slats and lifting system are assembled. Standard Rectangular Newport Woods Blinds are available with two kinds of routing: Standard and Routeless. The Routeless option is not available with Cordless Blinds.

- **Standard Routing:** Route holes for the lift cord are drilled through the center of each slat. The number of route holes depends on the length of the slat. The slats then rest on rungs of the ladderbraid or the designer cloth tapes.
- **Routeless:** Notches at the front and back of each slat take the place of routing holes, allowing for a sleeker look and allowing for improved room darkening and privacy. The slats then rest on rungs of the ladderbraid.
- The Routeless feature may cause light “puckering” of the lift cords on the front of the blind when the slats are tilt backward (reverse tilt) due to interlacing cords. A gentle tug down on the lift cord tassel will eliminate any puckering. Slats should be tilted only to avoid slats from shifting off the ladderbraid.
- Routeless is NOT available with Cordless blinds.

Please Note: Routeless slats are not recommended for door applications.



Standard Routing



Routeless

Bottom Rail

Trapezoidal bottom rail is standard on all Newport Woods Basswood Blinds.



Cordless Lift & Lock™ Bottom Rail

Color coordinated bottom rail and button is standard on all Cordless Lift & Lock Newport Woods Basswood Blinds. Lift & Lock has a flat style bottom rail. When the bottom slat rests on the bottom rail does not tilt forward. The result is a small space between the bottom slat and the slat above.

See picture on page 9



Newport Woods Valances

All Newport Woods Basswood Blinds come standard with a valance, color matched to the slats with two returns. Returns are glued at the factory and shipped assembled.

A decorative tape valance may be ordered as alternative valance. See the Valance Upgrade grids on page 4.

Decorative Valance *Deco*

This 3” valance is a simple yet elegant valance that is **standard with all blinds**.

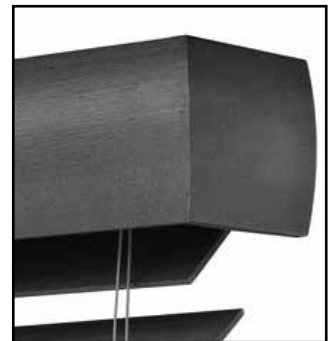
This profile is available with decorative tape. See page 13 for more information.



Province Valance *Crescent*

The 3” Province valance provides a contemporary finish to a blind.

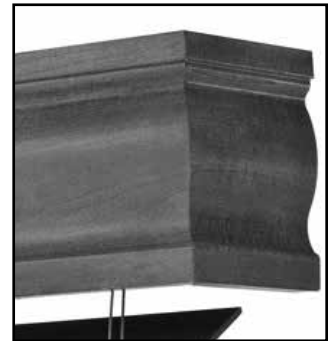
Province valance is an optional upgrade.



Chatham Valance *Forte*

The 4” Chatham valance provides visual balance on larger windows.

The Chatham valance is an optional upgrade.



Manhattan Valance *Modern*

The 3” Manhattan valance is a modern valance for a simple, sleek look to your decor.

The Manhattan valance is an optional upgrade. **Note:** Manhattan style valance is available only on colors listed on page 15.



Newport Woods Basswood Blinds

GENERAL HARDWARE & SPECIFICATIONS

Inside Mount Valances

- **Inside Mount (IB) Valances** The valance is cut to the ordered blind width minus $\frac{1}{8}$ ".
- **IB-Shallow Mount Valance:** Inside mount blinds with shallow mount valances will have $\frac{5}{8}$ " returns.

Outside Mount Valances

- **Outside Mount Valances:** The valance is cut to the ordered blind width plus 1".
- Standard returns for 1 $\frac{3}{8}$ " and 2" slat blinds: 3"
- Standard returns for 2 $\frac{3}{8}$ " slat blinds: 3 $\frac{3}{8}$ "

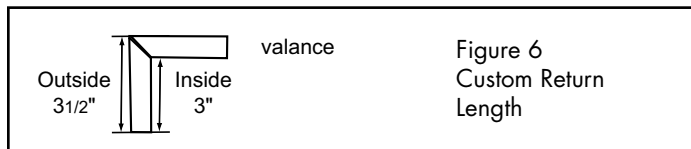
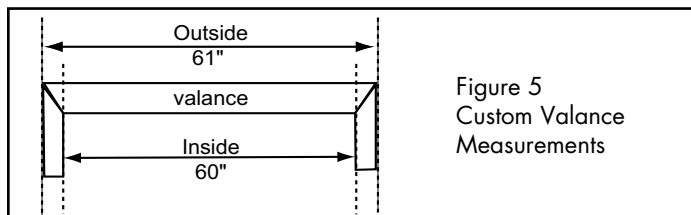
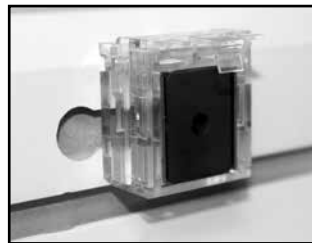
Please Note: Outside Mount Valances will be adjusted larger by the factory when short or long (1 $\frac{3}{8}$ " or 3 $\frac{1}{2}$ ") extension brackets or when small or large ($\frac{3}{8}$ " or $\frac{3}{4}$ ") spacer blocks are ordered.

Only the **first** set of ordered spacer blocks will affect the return length. Please specify longer **custom return lengths** when ordering if additional spacer blocks will be used.

- Short Extension Brackets: 4 $\frac{1}{4}$ " return length
- Long Extension Brackets: 6 $\frac{1}{4}$ " return length
- Small Spacer Blocks (First Set): 3 $\frac{3}{8}$ " return length
- Large Spacer Blocks (First Set): 3 $\frac{3}{4}$ " return length

Valance Attachment

Magnetic valance clips securely attach the valance to the head rail. The clip accommodates height and projection adjustments.



Wide and Common Valances

- The maximum width for a continuous valance is 102". Valances over 102" will be mitered in the middle. Due to the inherent characteristics of wood, the grain will not line up at the miter and will be visible.
- Valances over 102" that are spliced will include a keystone provided at no charge. The keystone will match the valance and cover the splice. The valance will require assembly. A keystone will not affect the width of the overall width of the valance. The maximum spliced valance width is 168".
- A Common Valance is made to cover more than one blind to create a unified look. The maximum width for a common valance is 120". Exact measurements must be supplied.

Custom Valances and Returns

Custom valances and returns are available upon request. Valances and returns are cut at the inside measurement. The inside measurement refers to the inside wall of the valance or the returns. See Figures 5 and 6 on how to measure for a custom valance and returns.

- Minimum return length is $\frac{1}{2}$ ".
- Maximum return length is 6".

Always make sure the width ordered is large enough to clear the width of the head rail and brackets.

Shallow Mount Valances

A Shallow Mount Valance allows you to mount a blind inside the window casing while attaching the valance to the outside with $\frac{5}{8}$ " standard returns. The Shallow Mount Valance completely conceals the mounting brackets while creating a look with a lower profile.

Inside Mount Blinds with a Shallow Mount Valance: Inside measurement of the valance equals ordered blind width plus $\frac{3}{4}$ ". (Still 1 $\frac{1}{4}$ " wider than actual cut head rail size.)
 (Ordered width) - ($\frac{1}{2}$ " IB deduction) + (1 $\frac{1}{4}$ " added for clearance) = ($\frac{3}{4}$ " greater than ordered width)

Shallow Mount Valance Top View



Newport Woods Basswood Blinds

GENERAL HARDWARE & SPECIFICATIONS

Individual Decorative Valances

- Decorative valances may be ordered individually to upgrade or retrofit existing blinds. Please use the list below when ordering individual valances.
- Refer to the Individual Valance Price Grids on page 4 for pricing.
- Valances and returns are cut from the inside to ensure the most accurate fit when installed over the head rail or window frame. See Figure 5 and 6 on page 14 on how to measure for a custom valance and returns.
- Maximum continuous valance is 102". Lengths over 102" will be spliced in the middle and feature a keystone valance piece. Maximum spliced valance length is 168".

WEATHERED FINISH	COLOR NUMBER	COLOR NAME
3" Decorative <i>Deco</i> 3" Province <i>Crescent</i> 3" Manhattan <i>Modern</i> 4" Chatham <i>Forte</i> Valances	6805	Weathered Barnwood
	6806	Weathered Beach Cottage
	6801	Weathered Cedar
	6800	Weathered Coastal
	6807	Weathered Light Sable
	6803	Weathered Whitewash

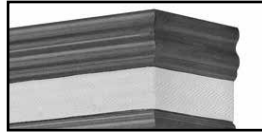
SMOOTH FINISH	COLOR NUMBER	COLOR NAME
3" Decorative <i>Deco</i> 3" Province <i>Crescent</i> 3" Manhattan <i>Modern</i> 4" Chatham <i>Forte</i> Valances	6301	Antique
	6315	Autumn Wheat
	7282	Block Island White
	6288	Canyon
	6300	Cape Jasmine
	6117	Cape Oak
	7283	Castle Hill White
	6320	Carob
	6317	Coastal Gray
	6372	Colonial Oak
	6293	Dark Cherry
	6295	Dark Coffee
	6318	English Walnut
	5022	Hampton Harbor
	6319	Hitching Post
	6287	Honey
	7285	Ipswich Pine
	6125	Mahogany
	5012	Nantucket Cottage
	5502	Newport White
	6400	Obsidian
	6401	Pebble
	6298	Red Oak
	7284	Sand Dollar
	6402	Slate
	6134	Spice Point
	6316	Sunkissed Oak
	6133	Walnut
	6291	Warm Brown
	6296	Warm White

Newport Woods Basswood Blinds

GENERAL HARDWARE & SPECIFICATIONS

Decorative Tape Valance Option

With this option, selected colors of 1" or 1/8" cloth tape is glued across the flat section of the 3" Decorative valance.



- The tape names available for this option are listed below. The tape pattern orientation flows left to right.
- The maximum width for a valance with decorative tape option is 102".
- Decorative keystone can be ordered with a tape valance, the tape will not be placed on the keystone. The tape will butt up to it on each side.

Ladderbraid and Cloth Tapes

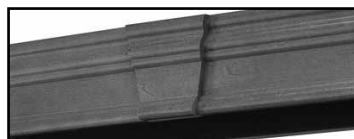
- Ladderbraid is standard on all Newport Woods Basswood Blinds.
- Cloth tapes are optional on 2" and 2 3/8" slats. Cloth tapes are available with motorized tilt option.
- Cloth tapes are made from a polyester and cotton blend which resist fading and shrinking.
- An antique brass finish tape clamp is used on the bottom rail of wood tone blinds when cloth tapes are ordered. A white tape clamp is used on white and neutral tone blinds when cloth tapes are ordered.

SOLID COLOR TAPES	
Color Number	Color Name
1322	Beach
1113	Cream
1376	Espresso
1302	Malted Milk
1334	Nutmeg
1899	Onyx
1100	Pure White
1850	Steel Gray
1861	Sterling
1323	Toast
1867	Willow Creek
DECORATIVE TAPES	
Color Number	Color Name
5006	Cream/Gray/Yellow Stripe
5007	Cream/Gray Stripe

1" SOLID COLOR TAPES	COLOR NUMBER	COLOR NAME
2" Slats 2 3/8" Slats	1100	Pure White
	1113	Cream
	1322	Beach
	1323	Toast
	1302	Malted Milk
	1334	Nutmeg
	1861	Sterling
	1867	Willow Creek
	1850	Steel Gray
	1376	Espresso
	1899	Onyx
	1005*	White
	1036*	Almond
	1055*	Black
	1062*	Light Cocoa
	1093*	Buckskin
	1112*	Natural
	3136*	Spicy

Keystone Valance Option

Keystones conceal the splices on oversized valances or add a decorative accent.



- For a valances under 102" width, a keystone can be added as decorative accent for an upcharge. The valance will come assembled with the keystone placed in the center. The keystone will match the valance.
- Valances over 102" that are spliced will include a keystone provided at no charge. The keystone will match the valance and cover the splice. The valance will require assembly. A keystone will not affect the width of the overall width of the valance. Maximum spliced valance width is 168".
- Decorative keystone can be ordered with a tape valance, the tape will not be placed on the keystone. The tape will butt up to it on each side.

1 1/2" SOLID COLOR TAPES	COLOR NUMBER	COLOR NAME
2" Slats 2 3/8" Slats	8100	Pure White
	8113	Cream
	8322	Beach
	8323	Toast
	8302	Malted Milk
	8334	Nutmeg
	8861	Sterling
	8867	Willow Creek
	8850	Steel Gray
	8376	Espresso
	8899	Onyx
	0480*	Curr
	0155*	Taupe
	0292*	Paprika
	0751*	Purple Haze

Valance Sizes and Valance Returns

See page 14 for more information.

Newport Woods Basswood Blinds

GENERAL HARDWARE & SPECIFICATIONS

1 1/8" DECORATIVE COLOR TAPES	COLOR NUMBER	COLOR NAME	ATTACHED TO
2" Slats 2 3/8" Slats	5007	Cream/ Gray Stripe	Cream
	5006	Cream/Gray/ Yellow Stripe	Cream
	2301*	Ivory/ Brown Stripe	Almond
	2101*	White Flux	Pure White
	6000*	Weave	Cream

*These tape colors are available while supplies last, but will be discontinued once supply runs out. Check dealersite for Product Availability.

1 1/4" DECORATIVE COLOR TAPES	COLOR NUMBER	COLOR NAME	ATTACHED TO
2" Slats 2 3/8" Slats	5002	Light Gray	Cream
	5001	Beige	Cream
	5003	Saddle	Light Cocoa
	5005	Coffee Bean	Light Cocoa
	5000*	Ivory	Cream
	5004*	Denim	Pure White

1 1/2" DECORATIVE COLOR TAPES	COLOR NUMBER	COLOR NAME	ATTACHED TO
2" Slats 2 3/8" Slats	0910	White Accent	Pure White
	0911	Ivory Accent	Natural
	4300	Camel Knit	Natural
	6200	Dublin	Natural
	6100*	Aztec	Malted Milk
	0901*	White Elegance	Pure White

*These tape colors are available while supplies last, but will be discontinued once supply runs out. Check dealersite for Product Availability.

Ladder and Tape Placement

The following tables show the number of ladderbraids or cloth tapes needed based on the width of the blind.

1 3/8" & 2" SLATS STANDARD RECTANGULAR BLINDS		
Blind Width	Ladders Per Blind	Routes
8" - 36"	2	2
36 1/8" - 56 1/4"	3	2
56 3/8" - 78 1/4"	4	4
78 3/8" - 100 1/4"	5	4
100 3/8" - 102"	6	4

2 3/8" SLATS STANDARD RECTANGULAR BLINDS		
Blind Width	Ladders Per Blind	Routes
8" - 36"	2	2
36 1/8" - 52"	3	2
52 1/8" - 72"	4	4
72 1/8" - 92"	5	4
92 1/8" - 102"	6	4

Routes are positioned approximately 2" from the end of the slat for blinds less than 12" wide, 3 3/4" from the end of the slat for blinds less than 18" wide, and 6 1/4" from the end of the slat for all others. Blinds with motorization have routes 6 5/8" from end of slat.

1 3/8" & 2" SLATS CORDLESS ULTRA BLINDS		
Blind Width	Ladders Per Blind	Routes
18" - 38 1/8"	2	2
38 1/4" - 60 1/8"	3	2
60 1/4" - 78"	4	4

2 3/8" SLATS CORDLESS ULTRA BLINDS		
Blind Width	Ladders Per Blind	Routes
18" - 36"	2	2
36 1/8" - 60 1/8"	3	2
60 1/4" - 78"	4	4

Routes are positioned approximately 6 1/4" from the end of the slat for blinds less than 38 1/4" wide, 8 1/4" from the end of the slat for all others, and 6 5/8" for blinds with motorization.

1 3/8" & 2" SLATS MOTORIZED BLINDS		
Blind Width	Ladders Per Blind	Routes
20" - 36"	2	2
36 1/8" - 56 1/4"	3	2
56 3/8" - 78 1/4"	4	4
78 3/8" - 96"	5	4

2 3/8" SLATS MOTORIZED BLINDS		
Blind Width	Ladders Per Blind	Routes
20" - 36"	2	2
36 1/8" - 52"	3	2
52 1/8" - 72"	4	4
72 1/8" - 92"	5	4
92 1/8" - 96"	4	4

Routes approximately 6 5/8" from the end of the slat.

2" & 2 3/8" SLATS LIFT & LOCK RECTANGULAR BLINDS		
Blind Width	Ladders Per Blind	Routes
10 1/2" - 36"	2	2
36 1/8" - 56"	3	2
56 1/8" - 78"	4	4
78 1/8" - 96"	5	4

Routes are positioned approximately 2 1/2" from the end of the slat for blinds less than 12 1/2" wide, 3" from the end of the slat for blinds less than 19 3/4" wide, and 6" from the end of the slat for all others.

Newport Woods Basswood Blinds

GENERAL HARDWARE & SPECIFICATIONS

End Cut Out Blinds

Comfortex Newport Woods Basswood Blinds are available with cut outs. There is a maximum cut out of 5½" per side.

- Cut out blinds have surcharge for each side added to the price of the blind. See price grids on pages 5 & 6 for pricing.
- Be sure to take exact measurements for your blind with cut outs and to include a diagram of the window with the order form.
- The blind's cut out dimensions are made with the slats in the closed position. Always measure your cut out blind with the slats in the closed position.
- Bottom cut out blinds (Figure 7) will have three bottom rails. Blinds will raise from "G" (shown in Figure 7) to head rail.
- Edge cut out blinds (Figure 8) will have two bottom rails.
- Head rail cut out blinds (Figure 9) are controlled on the opposite side of cut out. Inside mount blinds will raise to the widest width. Outside mount blinds will raise to the head rail.
- A cloth tape option is available. See price grids on page 4 for pricing.

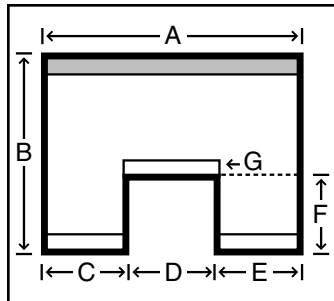


Figure 7 Bottom Cut Out

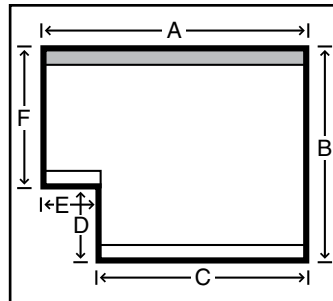


Figure 8 Edge Cut Out

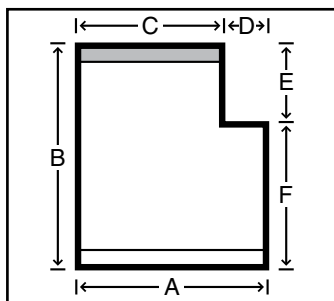


Figure 9 Head Rail Cut Out

Stack Height

Stack height refers to the thickness of the slat stack when the blind is fully raised. The following measurements include head and bottom rails.

1 3/8" SLATS STANDARD RECTANGULAR BLINDS	
Height	Stack Height
48"	8 1/4"
60"	9 7/8"
72"	11 1/4"
84"	12 3/4"
96"	14 1/4"

2" SLATS STANDARD RECTANGULAR BLINDS	
Height	Stack Height
48"	6 1/2"
60"	7 1/2"
72"	8 1/2"
84"	9 1/2"
96"	10 1/2"

2 3/8" SLATS STANDARD RECTANGULAR BLINDS	
Height	Stack Height
48"	5 5/8"
60"	6 3/8"
72"	7 1/8"
84"	7 7/8"
96"	8 3/4"

2" SLATS CORDLESS BLINDS	
Height	Stack Height
48"	6 1/2"
60"	7 1/2"
72"	8 1/2"
84"	9 1/2"
96"	10 1/2"

Cleaning & Care Instructions For Newport Woods Basswood Blinds

See page 39 for information.

Measuring Instructions For Newport Woods Basswood Blinds

See page 39 for information.

Newport Woods Basswood Blinds Warranty

See page 42 for information.

ARIA™ ADVANCED FAUX WOOD BLINDS

ARIA ADVANCED FAUX WOOD



- All Aria Advanced Faux Wood Blinds are expertly crafted from durable polymer wood that is easy to clean and maintain.
- Select from 2" or 2½" slat widths made from durable polymers of the highest quality.
- A decorative valance comes standard on all Comfortex Aria Advanced Faux Wood Blinds. The elegant design conceals the head rail while eliminating any light gaps between the head rail and top slats.
- The decorative valance on Aria Advanced Faux Wood Blinds come utilizes an adjustable valance attachment clip which allows for height and projection adjustments.
- Add a finishing touch to Comfortex Aria Advanced Faux Wood Blinds by adding decorative cloth tapes.
- Enjoy the ultimate in light control with the routeless feature, which stops light leakage by eliminating cord route holes.
- To cover large windows, multiple blinds may be mounted on one head rail.
- Aria Advanced Faux Wood Blind slat materials are manufactured using a manufacturing process that provides reliable strength, heat, humidity and UV resistance over PVC.
- **UV Stability:** Aria slats performed 40% better than PVC or wood in industry tests. The proprietary material will not discolor with prolonged exposure to direct sunlight.
- **Thermal Performance:** Aria material stands up to higher temperatures better than PVC. Aria slats will not "melt" or bow in the window. Aria is guaranteed not to warp in temperatures up to 148 degrees (F).
- **Product Stability:** Aria material resists cracking, chipping and humidity. Aria Advanced Faux Wood Blinds are perfect window covering for bathrooms, kitchens or any other high humidity environments.
- Woodwork, fixtures and other obstructions can be accommodated with cutouts in the Aria Advanced Faux Wood Blinds slats.
- All Aria Advanced Faux Wood Blinds are covered by Comfortex's Premium Performance guarantee and lifetime limited warranty.

Aria™ Advanced Faux Wood Blinds

HARDWARE OPTIONS

Cord Lock

Cord Lock blinds feature a reliable cord tilt and lift mechanism for easy positioning of the blind. Cord lift and wand is standard. Cord tilt is optional.

Cordless

The Cordless option is available in all slat sizes for a streamlined look and child safe applications. The lift function is controlled from the bottom rail. The tilt cord control position is left only. Blind can be tilted open or closed with cord, wand or motors. Wand tilt is standard. Combine Cordless with motorized tilt to the eliminate the risk of cord entanglement by small children and pets. Cordless is not available on multiple blinds on one head rail, Routeless or Tape options.

Cordless Lift & Lock™

The Cordless Lift & Lock option is available with 2" & 2½" slats. The lift function is controlled from the bottom rail with a push button. Blind can be tilted open or closed with cord or wand. (Wand tilt is standard.) Cordless Lift & Lock is not available with Routeless, Tape options or cut outs.

Tilt Motors

Somfy radio frequency motors eliminate the need for tilt cords and allows for easy tilt control at the touch of a button. Lift function position is right or left. See pages 27-28 for more information.



Aria Advanced Faux Wood Blinds Pricing Examples

Cordless Lift Pricing Example:

2" Smooth 42" x 60" Shade:	\$171.00
Cordless Lift System Surcharge:	\$131.00
Decorative Tape Valance:	\$18.00
Total List Price:	\$320.00

Motorized Pricing Example:

2" Smooth 42" x 60" Shade:	\$171.00
Somfy Motorization Surcharge:	\$466.00
DC Transformer:	\$161.00
RTS 1 Channel Remote Control:	\$146.00
Total List Price:	\$944.00

Aria™ Advanced Faux Wood Blinds

SIZE STANDARDS



	Minimum	Cord Lock Rectangular	Two-On-One+	Motorized Blinds	Cordless Lift & Lock	Cordless
2" BLINDS	Net Min. Width	8"* 12" with Tapes	18"	20" 22" with Tapes	10½"	18"
	Min. Length	12"	12"	12"	12"	12"
2½" BLINDS	Net Min. Width	8"* 12" with Tapes	18"	20" 22" with Tapes	10½"	18"*
	Min. Length	12"	12"	12"	12"	12"

*Center tilt is only available with 2" slat blinds. Blinds measuring 8" (net width) up to 12½" (net width) are available with center tilt only, no lift cords. **Center tilt is not available with 2½" blinds. + Require special control placement for child safety, see page 32.

	Price Group	Page	Max.	Standard Rectangular	Two-On-One	Motorized Blinds	Cordless Lift & Lock	Cordless
2" BLINDS	3	23	Max. Width	96"	120"	96"	96"	78"
			Max. Length	108" Max Area (Sq Ft): 50	108"	96" Max Area (Sq Ft): 50	84" Max Area (Sq Ft): 40	72" Max Area (Sq Ft): 40
2½" BLINDS	3	23	Max. Width	96"	120"	96"	96"	78"
			Max. Length	108" Max Area (Sq Ft): 50	108"	96" Max Area (Sq Ft): 50	84" Max Area (Sq Ft): 31	72" Max Area (Sq Ft): 36

- There is a ½" maximum distance between blinds on Two-on-One option.
- The maximum square footage for a single Standard Rectangular Aria Blind is 50 square feet. Anything over the maximum square footage should be built as a Two-on-One blinds.

COLOR NAME	2" SLAT	2½" SLAT
White	2001	2201
Textured Bright White	2007	2207
Natural	2006	2206
Linen	2003	2203
Textured Linen	2008	2208
Cream	2004	2204
Almond	2009	2209
Misty	2010	2210
Modern Gray	2011	2211
Oak	2100	2300
Honey	2107	2307
Light Cherry	2108	2308
Whitewash	2400	N/A
Coastal Gray	2401	N/A
Stoney Oak	2402	N/A

COLOR NAME	2" SLAT	2½" SLAT
Barnwood	2403	N/A
Colonial	2404	N/A
Driftwood	2405	N/A
Rosewood	2406	N/A
Ebony Wood	2407	N/A

Aria™ Advanced Faux Wood Blinds

HARDWARE UPGRADE OPTIONS

2" & 2½" BLINDS LIFT SYSTEM	UPGRADES	ADD
Smooth Finish	Wand Tilt	Standard
	Cord Tilt	No Extra Charge.
	2½" Slat Size/Colors	Add 20% to grid.
	Cordless Lift System	Add \$131 to price of blind
	Cordless Lift & Lock*	Add \$79

* Available up to 96" width and 84" Length. Not available with Routeless, Tape options or cut outs.

ADDITIONAL OPTIONS	UPGRADES	ADD
Add to Any Upgrade Above	Two-On-One Head Rail	Add the total width of the blinds combined to price. <i>(not available with cordless)</i> Require special control placement for child safety, see page 32.
	End Cut Outs	\$35 Per side (3" or less). All cut outs must be approved by Comfortex Technical Service
	Textured Slats	Add 5% to grid
	Woodtone Colors	Add 15 % to grid.
	Decorative Tape Valance	Add \$18 for each valance.
	Keystone Valance	Add \$27 to the price of blind.
	Blinds under 12" Wide	Add \$19 to price of blind (not available on 2½" blinds)
	Routeless Option	No Extra Charge, Specify when ordering.

Aria Advanced Faux Wood Blinds **Motorized** Hardware Upgrade Options

MOTORIZED	UPGRADES	ADD	
Somfy Motorization System	Radio Frequency Motor: Somfy motor surcharge includes a standard Lithium Ion battery pack. The remotes, extension wire and transformer are sold separately and can be used in conjunction with one another.	\$466	For More Information Page 27-28
	RTS 1 Channel Remote	\$146	
	RTS 5 Channel Remote	\$186	
	8" Charger Extension Wire	\$16	
	94.5" Charger Extension Wire	\$32	
	48" Motor Extension Wire	\$18	
	12 Volt DC Transformer	\$161	
	Somfy Charger (ST 30 WF)	\$48	
	RTS 1 Channel Wall Switch, White	\$374	
	RTS 5 Channel Wall Switch, White	\$382	
	Chronis RTS Timer	\$401	

Width In Inches

Individual Valance Pricing

24	28	32	36	42	48	54	60	66	72	78	84	90	102	108	120
33	33	33	33	52	52	52	52	70	70	70	70	84	109	109	109

2" Blinds Solid and Decorative Tape Upgrade (not available on 2½")

	24	28	32	36	42	48	54	60	66	72	78	84	90	102	108	120
Solid	33	33	33	33	40	40	40	48	48	48	48	56	56	58	63	63
Decorative	63	63	63	63	78	78	78	94	94	94	94	111	111	115	124	124

Tapes are not available with the Routeless Option.

Aria™ Advanced Faux Wood Blinds

PRICING

2" Smooth Finish Blinds

2½" Smooth Finish Blinds (See upgrade below)

PRICE GROUP 3

Ladderbraid

Width In Inches

Length In Inches	Width In Inches														
	24	28	32	36	42	48	54	60	66	72	78	84	96	108	120
30	87	96	103	115	122	137	147	170	181	197	208	221	239	294	338
36	95	102	109	121	134	144	158	181	194	214	221	239	256	314	361
42	101	109	118	132	143	155	171	196	210	229	243	258	284	341	390
48	107	115	123	140	150	167	181	208	225	247	263	282	322	361	414
54	115	126	138	153	168	181	202	229	247	268	292	315	355	402	456
60	122	135	146	162	178	191	217	246	265	286	321	346	385	433	490
66	129	141	151	174	187	207	237	266	289	310	352	378	414	472	529
72	139	149	161	185	200	226	257	289	310	335	378	408	448	514	576
78	144	156	171	191	210	238	272	303	328	360	408	437	484	541	605
84	149	168	179	204	226	255	290	318	352	386	436	470	519	578	634
90	156	178	189	213	240	273	309	340	376	411	462	501	556	617	676
96	161	188	197	221	253	289	327	361	402	439	493	535	592	653	720
102	169	199	210	232	270	305	346	387	427	467	530	568	630	691	774
108	184	208	219	250	282	321	366	405	449	496	563	603	668	730	808

Standard Decorative Valance included in price.

Larger sizes require Two-On-One Head Rail

Due to the size and required lifting forces, it is required that blinds that fall within the shaded area be built as multiple blinds with a common valance.

Blinds in this range are built as Two-on-One blinds.

2" & 2½" BLINDS LIFT SYSTEM	UPGRADES	ADD
Smooth Finish	Wand Tilt	Standard
	Cord Tilt	No Extra Charge.
	2½" Slat Size/Colors	Add 20% to grid.
	Cordless Lift System	Add \$131 to price of blind
	Cordless Lift & Lock*	Add \$79

* Available up to 96" width and 84" Length. Not available with Routeless, Tape options or cut outs.

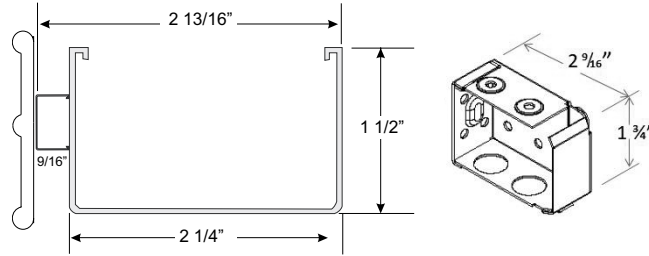
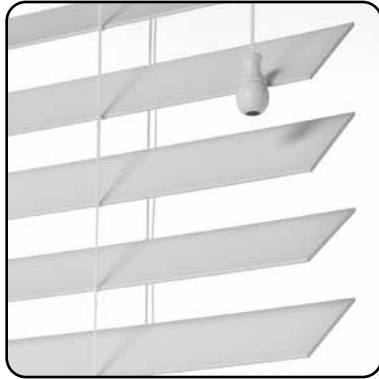
ADDITIONAL OPTIONS	UPGRADES	ADD
Add to Any Upgrade Above	Two-On-One Head Rail	Add the total width of the blinds combined to price. (not available with cordless) Require special control placement for child safety, see page 32.
	End Cut Outs	\$35 Per side (3" or less). All cut outs must be approved by Comfortex Technical Service
	Textured Slats	Add 5% to grid
	Woodtone Colors	Add 15% to grid.
	Decorative Tape Valance	Add \$18 for each valance.
	Keystone Valance	Add \$27 to the price of blind.
	Blinds under 12" Wide	Add \$19 to price of blind (not available on 2½" blinds)
	Routeless Option	No Extra Charge, Specify when ordering.

MOTORIZATION	MORE INFO
Motorized Options and Surcharges	Pg 22

ARIA ADVANCED FAUX WOOD

Aria™ Advanced Faux Wood Blinds

STANDARD HARDWARE SYSTEM



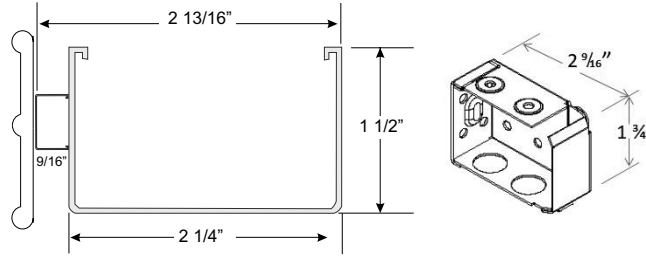
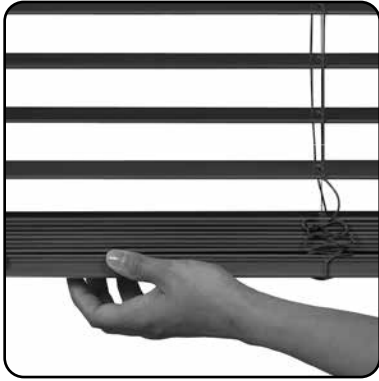
- Cord tilt is standard on all blinds. Tilt wand is available with 2" & 2½" blinds. Please specify when ordering.
- Standard controls are tilt cord left and lift cord right.
- Standard cord length is half the blind length.

Hardware Features	
Standard Cord Tilt	Standard blinds feature a reliable wand tilt and lift mechanism for easy positioning of the blind. Wand tilt is standard. Cord tilt is available with 2" & 2½" slat blinds.
Upgrades	
Cordless Lift & Lock™	Cordless Lift & Lock is available with 2" and 2½" slat sizes.
Tilt Motors	Somfy Motorization available with 2" and 2½" Slat sizes. These motors are tilt only, not for raising and lowering the blind.
Mounting Dimensions	
All Slat Sizes and Hardware Systems	
Minimum Shallow Mount	1 ⅛"
Minimum Flush Inside Mount (including valance)	3 ½"
Minimum Outside Mount	1 ¾"
Finished Dimensions	
Inside Mount	
	<ul style="list-style-type: none"> • Head rail will measure ordered width less: ¾" • Slats will measure ordered width less: ½" • Length will measure ordered length • Valance will measure ordered width less: ⅛"
Outside Mount	
	<ul style="list-style-type: none"> • Head rail will measure ordered width less: ¼" • Slats will measure ordered width • Length will measure ordered length • Valance will measure ordered width plus: 1"

Control Position Options	Minimum Width	Standard Wand Length	Wand Length
• Tilt Cord Left / Lift Cord Right (std)	12" Net	Blind Length 12" - 24"	12"
• Tilt Cord Right / Lift Cord Left	12" Net	24⅛" - 36"	20"
• Tilt and Lift Cord Grouped Right	18⅛" Net	36⅛" - 48"	24"
• Tilt and Lift Cord Grouped Left	18⅛" Net	48⅛" - 72"	36"
• The Two-on-One blinds are not available with split controls, they must be LL for the left side and RR for the right side.		72⅛" - 84"+	48"
Wand lengths up to 48" are color coordinated with wood slats. Wand lengths greater than 48" are clear plastic and available in 60", 70", 78", 90" or 120" length. Please specify when ordering.			

Aria™ Advanced Faux Wood Blinds

CORDLESS LIFT HARDWARE SYSTEM



• Wand tilt is standard on all blinds. Tilt cord is optional. Please specify when ordering. The Cordless Lift option is available with 2" & 2½" slot sizes.

Cordless Lift Blinds can be raised or lowered by guiding the rail into the desired location.

Cordless Lift is not available with Two-on-One, Routeless, Tape options or cut outs.

ARIA ADVANCED FAUX WOOD

Hardware Features	
Cordless Lift System	Color coordinated bottom rail.
Mounting Dimensions	
2" & 2¾" Blinds	
Minimum Shallow Mount	1 ⅛"
Minimum Flush Inside Mount (including valance)	3 ½"
Minimum Outside Mount	1 ¾"
Finished Dimensions	
Inside Mount	
	<ul style="list-style-type: none"> • Head rail will measure ordered width less: ¾" • Slats will measure ordered width less: ½" • Length will measure ordered length • Valance will measure ordered width less: ⅛"
Outside Mount	
	<ul style="list-style-type: none"> • Head rail will measure ordered width less: ¼" • Slats will measure ordered width • Length will measure ordered length • Valance will measure ordered width plus: 1"

Cordless Lift Hardware Features

- Children and pets have safer surroundings in homes that have window blinds without operating cords, reducing the risk of strangulation.
- Cordless Lift Blinds can be raised or lowered by gently guiding the bottom rail into the desired location.

Cordless Lift Blind Operation

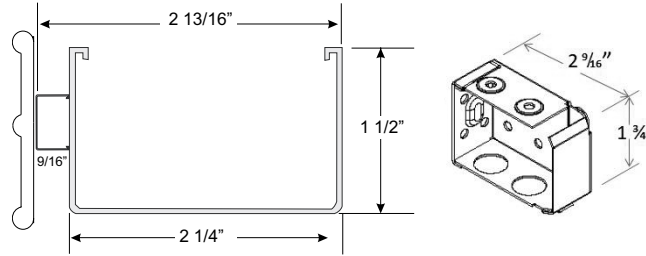
The lift function is controlled from the bottom rail. The tilt cord control position is left only. Blind can be tilted open or closed with cord, wand or motors. Combine Cordless with motorized tilt to the eliminate the risk of cord entanglement by small children and pets.

Things to Consider

- Is the top of your window out of reach? To operate a Cordless Lift Blind, the bottom rail must be accessible. If the bottom rail is not accessible, you may want to consider Cord Lock or Motorized hardware. An extension pole is NOT available for Cordless Lift Blinds.
- When ordering specify IB or OB mount.

Aria™ Advanced Faux Wood Blinds

CORDLESS LIFT & LOCK HARDWARE SYSTEM



- Wand tilt is standard on all blinds. Tilt cord is optional. Please specify when ordering. Cordless Lift & Lock Blinds can be raised or lowered by pressing the button located on the bottom rail and guiding the rail into the desired location.
- Cordless Lift & Lock is not available with Routeless, Tape options or cut outs.

Hardware Features	
Cordless Lift & Lock	Color coordinated bottom rail with color coordinated push button in the middle of the bottom rails.
Mounting Dimensions	
	2" & 2½" Blinds
Minimum Shallow Mount	1 ⅛"
Minimum Flush Inside Mount (including valance)	3 ½"
Minimum Outside Mount	1 ¾"
Finished Dimensions	
Inside Mount	
	<ul style="list-style-type: none"> • Head rail will measure ordered width less: ¾" • Slats will measure ordered width less: ½" • Length will measure ordered length • Valance will measure ordered width less: ⅛"
Outside Mount	
	<ul style="list-style-type: none"> • Head rail will measure ordered width less: ¼" • Slats will measure ordered width • Length will measure ordered length • Valance will measure ordered width plus: 1"

Cordless Lift & Lock™ Hardware Features

- Children and pets have safer surroundings in homes that have window blinds without operating cords, reducing the risk of strangulation.
- Cordless Lift & Lock Blinds can be raised or lowered by pressing the button located on the bottom rail and guiding the rail into the desired location.

Cordless Lift & Lock™ Blind Operation

Cordless Lift & Lock Blinds are operated using the push button handle located in the center of the bottom rail. To raise or lower the blind; press the button on the blind handle, and guide the rail to desired position. Release the button to lock the blind into place. The blind will hold any position when the button is released. Raise the blind slowly and steadily to allow the blind to stack evenly.

Things to Consider

- Is the top of your window out of reach? To operate a Cordless Lift & Lock Blind, the bottom rail must be accessible. If the bottom rail is not accessible, you may want to consider Standard Cord Lock or Motorized hardware. An extension pole is not available for Cordless Lift & Lock Blinds.
- When ordering specify IB or OB mount.

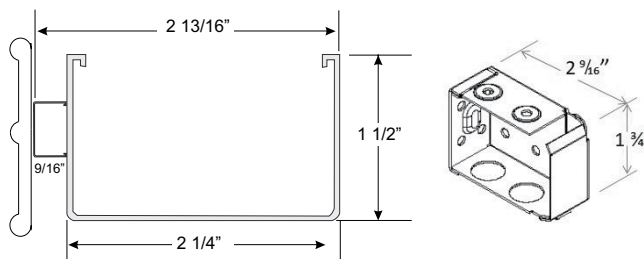
Bottom Rail

The Lift&Lock has a flat style bottom rail and the bottom slat, when resting on the rail, doesn't tilt forward like it does with the trapezoid shaped rail. The result is a small space between the bottom slat and the next slat above, as shown in the picture.



Aria™ Advanced Faux Wood Blinds

SOMFY MOTORIZED BLINDS



ARIA ADVANCED FAUX WOOD

Hardware Features	
Tilt Motors	Comfortex offers the Radio Technology Somfy (RTS) battery powered tilt motors with Aria Blinds. These motors are tilt only, not for raising and lowering the blind. Specify lift position when ordering.

Mounting Dimensions	All Slat Sizes and Hardware Systems
Minimum Shallow Mount	1 1/8"
Minimum Flush Inside Mount (including valance)	3 1/2"
Minimum Outside Mount	1 3/4"

Finished Dimensions	
Inside Mount	
	<ul style="list-style-type: none"> • Head rail will measure ordered width less: 3/4" • Slats will measure ordered width less: 1/2" • Length will measure ordered length • Valance will measure ordered width less: 1/8"
Outside Mount	
	<ul style="list-style-type: none"> • Head rail will measure ordered width less: 1/4" • Slats will measure ordered width • Length will measure ordered length • Valance will measure ordered width plus: 1 1/4"

Lithium Li-ion Battery Pack

Mounting Options

The battery pack comes with two mounting options:

- Head rail mount: Battery wand clips are mounted on the back of the head rail using a high temperature, pressure sensitive adhesive.
- Wall/Ceiling mount: Battery wand clips are mounted to the wall.

The battery pack measures 9.8" long and 1" high and is white in color. Cable length is 6".



Battery Charger

Somy Charger (ST 30 WF) is available and requires a standard power outlet to charge the Li-ion battery pack. The charger must plug in to the Li-ion battery pack. The charger is white and comes with a 6' cable.



Extension Cables

8" and 94.5" charger extension cables (are available for easier charging.)



8" Charger Extension Cable



94.5" Charger Extension Cable

Aria™ Advanced Faux Wood Blinds

SOMFY MOTORIZED BLINDS

Remote Options

There are two remote options, please specify when ordering.

Hand-Held Remote Options

The 1 Channel Somfy RTS Remote will operate all of the blinds simultaneously.

The 5 Channel Somfy RTS Remote can operate up to five blinds simultaneously, individually or in groups.



RTS 1 Channel Remote



RTS 5 Channel Remote

To program channel assignments, please refer to the installation instructions and/or view the video at www.comfortex.com/comfortex-dealers/motorization-technical-support/.

Functions include: Tilt up, tilt down and stop, as well as, a “my” position. The “my” button acts as a stop button when the blind is in motion. When the blind is stopped, the “my” button brings it to the programmed favorite position.

To stop the tilt feature, anywhere between fully tilted open or closed, the “my” button acts as a stop button when the blind is in motion for both the 1 and 5 Channel remotes. When the shade is stopped, the “my” button brings it to the favorite position. See install instructions to set favorite positions and/or view video at www.comfortex.com/comfortex-dealers/motorization-technical-support/.

The remote control utilizes one 3V lithium battery (CR2430). Batteries are included. Comfortex will warranty batteries for up to 3 months from date of purchase.

Chronis RTS Timer

The Telis 1 Chronis RTS combines the functionality of a single channel hand-held control with the convenience of a programmable timer.

- Telis 1 Chronis RTS has allows for different scheduled actions each day of the week.
- “My” button provides easy access to a preferred position.
- Manual function disables the timer and the remote then operates as a 1-channel hand held remote.
- Wall mounting bracket included.

Wireless Timers use three 1.5V DC (AAA) batteries. Batteries are included. Comfortex will warranty batteries for up to 3 months from date of purchase.



DC Power Supply

12 Volt DC power supply is available and requires a standard power outlet to power the motor. The power supply must plug in to the motor.

The DC power supply is white and comes with a 25’ splice-able wire. The dimensions are 2 1/8” wide x 3 1/4” length x 2” deep.



Somfy Surcharges and Options

See page 22 for information.

Somfy Wireless Motorization Warranty

See page 41 for information.

Aria™ Advanced Faux Wood Blinds

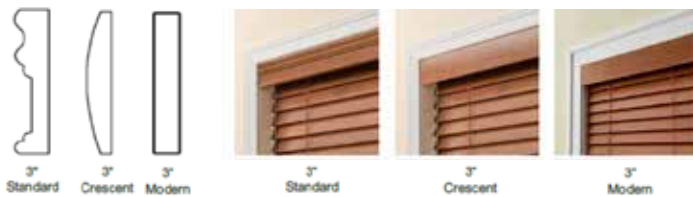
GENERAL HARDWARE & SPECIFICATIONS

Aria Valances

All Aria Advanced Faux Wood Blinds come standard with a textured 3" high valance, color matched to the slats with two returns on outside mount blinds.



Two additional 3" smooth valances are available. Crescent Valance and Modern Valance. All 3 valances are included in the price of the blind.



Inside Mount Valances

- **Inside Mount (IB) Valances** The valance is cut to the ordered blind width minus $\frac{1}{8}$ ".
- **IB-Shallow Mount Valance:** Inside mount blinds with shallow mount valances will have $\frac{5}{8}$ " returns.

Outside Mount Valances

- **Outside Mount Valances:** The valance is cut to the ordered blind width plus 1".
- Standard returns for 2" slat blinds: 3"
- Standard returns for 2½" slat blinds: 3⅜"

Glued on returns create a clean, aligned valance corner. No assembly is necessary.

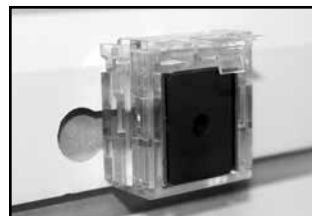
Please Note: Outside Mount Valances will be adjusted larger by the factory when short or long ($1\frac{3}{8}$ " or $3\frac{1}{2}$ ") extension brackets or when small or large ($\frac{3}{8}$ " or $\frac{3}{4}$ ") spacer blocks are ordered.

Only the **first** set of ordered spacer blocks will affect the return length. Please specify longer **custom return lengths** when ordering if additional spacer blocks will be used.

- Short Extension Brackets: $4\frac{1}{4}$ " return length
- Long Extension Brackets: $6\frac{1}{4}$ " return length
- Small Spacer Blocks (First Set): $3\frac{3}{8}$ " return length
- Large Spacer Blocks (First Set): $3\frac{3}{4}$ " return length

Valance Attachment

Magnetic valance clips securely attach the valance to the head rail. The magnetic clip allows for front to back as well as up-down adjustability.



Wide and Common Valances

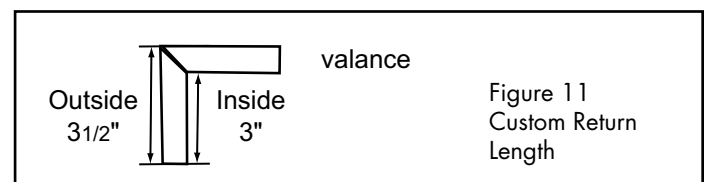
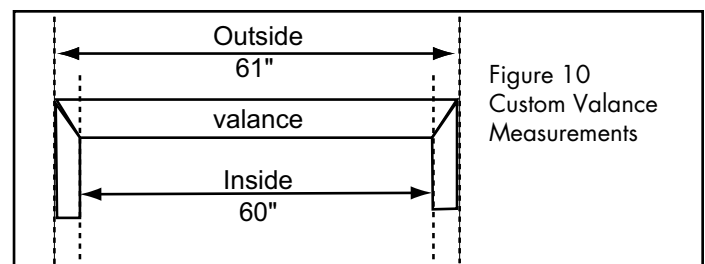
- The maximum width for a continuous valance is 102". Valances over 102" will be mitered in the middle. The miter will be visible.
- Valances over 102" that are spliced will include a keystone provided at no charge. The keystone will match the valance and cover the splice. The valance will require assembly. A keystone will not affect the width of the overall width of the valance.
- A Common Valance is made to cover more than one blind to create a unified look. Exact measurements must be supplied. The maximum width for a common valance is 168".

Custom Valances and Returns

Custom valances and returns are available upon request. Valances and returns are cut at the inside measurement. The inside measurement refers to the inside wall of the valance or the returns. See Figures 10 and 11 to learn how to measure for a custom valance and returns.

- Minimum return length is $\frac{1}{2}$ ".
- Maximum return length is 6".

Always make sure the width ordered is large enough to clear the width of the head rail and brackets.



Shallow Mount Valances

A Shallow Mount Valance allows you to mount a blind inside the window casing while attaching the valance to the outside with $\frac{5}{8}$ " standard returns. The Shallow Mount Valance completely conceals the mounting brackets while creating a look with a lower profile.

Inside Mount Blinds with a Shallow Mount Valance: Inside measurement of the valance equals ordered blind width plus $\frac{3}{4}$ ". (Still $1\frac{1}{4}$ " wider than actual cut head rail size.)
 (Ordered width) - ($\frac{1}{2}$ " IB deduction) + ($1\frac{1}{4}$ " added for clearance) = ($\frac{3}{4}$ " greater than ordered width)

See page 14 for Shallow Mount Valance Top View drawing.

Aria™ Advanced Faux Wood Blinds

GENERAL HARDWARE & SPECIFICATIONS

Individual Decorative Valances

Decorative valances may be ordered individually to upgrade or retrofit existing blinds. Please use the list below when ordering individual valances.

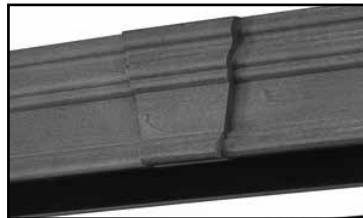
Refer to the Individual Valance Price Grids on page 22 for pricing.

Valances and returns are cut from the inside to ensure the most accurate fit when installed over the head rail or window frame. See Figures 10 and 11 on page 29 on how to measure for a custom valance and returns.

Maximum continuous valance is 102". Lengths over 102" will be spliced in the middle, the grain will not match and the miter will be visible. Maximum spliced valance length is 168".

Keystone Valance Option

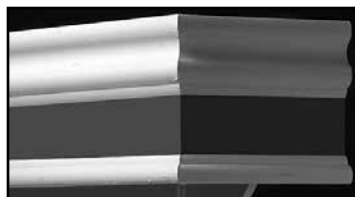
Keystones conceal the splices on oversized valances or add a decorative accent.



- For a valances under 102" width, a keystone can be added as decorative accent for an upcharge. The valance will come assembled with the keystone placed in the center. The keystone will match the valance.
- Valances over 102" that are spliced will include a keystone provided at no charge. The keystone will match the valance and cover the splice. The valance will require assembly. A keystone will not affect the width of the overall width of the valance.
- Decorative keystone can be ordered with a tape valance, the tape will not be placed on the keystone. The tape will butt up to it on each side.

Decorative Tape Valances

With this option, a cloth tape is glued across the flat section of the 3" valance.



- Consult the New Aria Advanced Faux Wood sample deck or call customer service.
- The tape pattern orientation flows left to right.
- The maximum width for a valance with decorative tape option is 102".
- Decorative keystone can be ordered with a tape valance, the tape will not be placed on the keystone. The tape will butt up to it on each side.

Ladderbraid and Cloth Tapes

- Ladderbraid is standard on all Aria Advanced Faux Wood Blinds.
- Cloth tapes are optional on Aria Blinds.
- Cloth tapes are available with motorized tilt option.
- Tapes not available with the Routeless option.
- Cloth tapes are made from a polyester and cotton blend which resist fading and shrinking.

Ladder Placement

The following tables show the number of ladderbraids or cloth tapes needed based on the width of the blind.

STANDARD LIFT		
Blind Width	Ladders	Routes
8" - 20" **	2	2
20 1/8" - 32"	3	2
32 1/8" - 44"	4	4
44 1/8" - 56"	5	4
56 1/8" - 68"	6	4
68 1/8" - 80"	7	4
80 1/8" - 96"	8	4
**Under 12" Net for 2" slats only. 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.		

CORDLESS LIFT & LOCK		
Blind Width	Ladders	Routes
10 1/2" - 12 1/2"	2	2
12 5/8" - 18"	2	2
18 1/8" - 21 1/2"	2	2
21 5/8" - 33 1/2"	3	2
33 5/8" - 45 1/2"	4	2
45 5/8" - 57 1/2"	5	4
57 5/8" - 69 1/2"	6	4
69 5/8" - 81 1/2"	7	4
81 5/8" - 96"	8	4
Under 12" Net for 2" slats only. Routes are positioned approximately 2 1/2" from the end of the slat for blinds less than 12 1/2" wide, and 3" from the end of the slat for blinds less than 18 1/8" wide, and 4 3/4" from the end of the slat for all others.		

CORDLESS ULTRA		
Blind Width	Ladders	Routes
18" - 24"	2	2
24 1/8" - 36"	3	2
36 1/8" - 48"	4	4
48 1/8" - 60"	5	4
60 1/8" - 72"	6	4
72 1/8" - 78"	7	4
Routes are approximately 6" from the end of the slats		

MOTORIZED		
Blind Width	Ladders	Routes
20" - 24"	2	2
24 1/8" - 36"	3	2
36 1/8" - 48"	4	4
48 1/8" - 60"	5	4
60 1/8" - 72"	6	4
72 1/8" - 84"	7	4
84 1/8" - 96"	8	4
Routes are approximately 5" from the end of the slat for blinds less than 18 1/8" wide, and 6" from the end of the slat for all others		

Aria™ Advanced Faux Wood Blinds

GENERAL HARDWARE & SPECIFICATIONS

Bottom Rail

Trapezoidal Bottom Rail standard on all Aria Advanced Faux Wood Blinds.

All 2" & 2½" Blinds utilize 2" trapezoidal bottom rail.



Lift & Lock Bottom Rail

Color coordinated bottom rail and button is standard on all Cordless Lift & Lock Aria Advanced Faux Wood Blinds. Lift & Lock has a flat style bottom rail. When the bottom slat rests on the bottom rail does not tilt forward. The result is a small space between the bottom slat and the slat above.



Routing Types

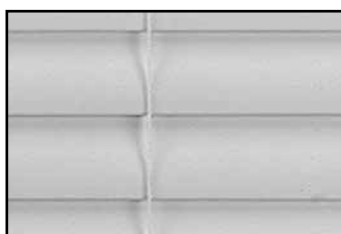
Routing refers to how the holes are created in the slats and how the slats and lifting system are assembled. Aria Advanced Faux Wood Blinds are available with two kinds of routing: Standard and Routeless.

- **Standard Routing:** Route holes for the lift cord are punched through the center of each slat. The number of route holes depends on the length of the slat. The slats then rest on rungs of the ladderbraid or the designer cloth tapes.
- **Routeless:** Notches at the front and back of each slat take the place of routing holes, allowing for a sleeker look and allowing for improved room darkening and privacy. The slats then rest on rungs of the ladderbraid.
- The Routeless feature may cause light "puckering" of the lift cords on the front of the blind when the slats are tilted backward (reverse tilt) due to interlacing cords. A gentle tug down on the lift cord tassel will eliminate any puckering. Slats should be tilted only to avoid slats from shifting off the ladderbraid.
- Routeless is not available with cloth tapes.

Please Note: Routeless slats are not recommended for door applications.



Standard Routing



Routeless

End Cut Out Blinds

- Aria Advance Faux Blinds are available with cut outs. There is a maximum cut out of 3" per side. All cut outs must be approved by Technical Services.
- Cut out blinds have surcharge for each side added to the price of the blind.
- Be sure to take exact measurements for your blind with cut outs and to include a diagram of the window to the order form.
- The blind's cut out dimensions are made with the slats in the closed position. Always measure your cut out blind with the slats in the closed position.
- Bottom cut out blinds (Figure 12) will have three bottom rails. Blinds will raise from "G" (Figure 12) to head rail.
- Edge cut out blinds (Figure 13) will have two bottom rails.
- Head rail cut out blinds (Figure 14) are controlled on the opposite side of cut out. Inside mount blinds will raise to the widest width. Outside mount blinds will raise to the head rail.
- A cloth tape option is available. See price grid on page 22 for pricing.

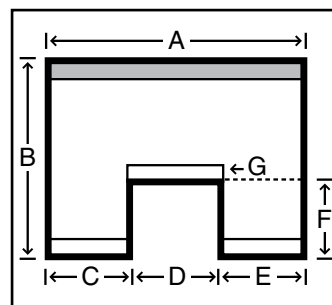


Figure 12 Bottom Cut Out

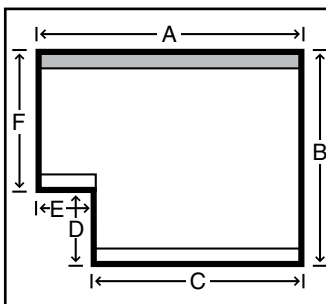


Figure 13 Edge Cut Out

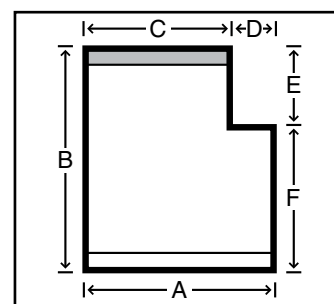


Figure 14 Head Rail Cut Out

Stack Height

Stack height refers to the thickness of the slat stack when the blind is fully raised. The following measurements include head and bottom rails.

2" & 2½" SLATS STANDARD RECTANGULAR BLINDS	
Blind Width	Stack Height
48"	7½"
72"	10"
84"	11¾"
96"	13⅝"

Aria™ Advanced Faux Wood Blinds

GENERAL HARDWARE & SPECIFICATIONS

Child Safety Special Control Placement

2-ON-1 CORDLOCK WITH WAND TILT				
WIDTH (NET)	LEFT BLIND		RIGHT BLIND	
	Wand Tilt	Lift Cord	Wand Tilt	Lift Cord
Under 12"	Center Only	N/A	Center Only	N/A
12" - 18 1/8"	R Only	L Only	L Only	R Only
Over 18 1/8"	L or R	L Only	L or R	R Only

2-ON-1 CORDLOCK WITH CORD TILT				
WIDTH (NET)	LEFT BLIND		RIGHT BLIND	
	Cord Tilt	Lift Cord	Cord Tilt	Lift Cord
Under 12"	Center Only	N/A	Center Only	N/A
12" - 18 1/8"	N/A	N/A	N/A	N/A
Over 18 1/8"	L Only	L Only	R Only	R Only

2-ON-1 LIFT & LOCK WITH WAND TILT		
WIDTH (NET)	LEFT BLIND	RIGHT BLIND
	Wand Tilt	Wand Tilt
10 1/2" - 12 3/8"	Center	Center
Over 12 3/8"	L Only	R Only

2-ON-1 LIFT & LOCK WITH CORD TILT		
WIDTH (NET)	LEFT BLIND	RIGHT BLIND
	Cord Tilt	Cord Tilt
10 1/2" - 12 3/8"	Center	Center
Over 12 3/8"	L Only	R Only

Flame Resistance

Aria Advanced Faux Wood Blinds have passed the following industry test for flame resistance:

- NFPA 701 flammability

GREENGUARD® Certification

GREENGUARD Environmental Institute has established performance based standards to define goods with low chemical and particle emissions for use indoors. Aria Advanced Faux Wood has passed GREENGUARD Indoor Air Quality Certified® certification program for low emitting interior building materials, furnishings, and finish systems.

Lift & Lock Bottom Rail

Color coordinated bottom rail and button is standard on all Cordless Lift & Lock Aria Advanced Faux Wood Blinds. Lift & Lock has a flat style bottom rail. When the bottom slat rests on the bottom rail does not tilt forward. The result is a small space between the bottom slat and the slat above.

See picture on page 26

Product Stability and Thermal Performance

Aria Advanced Faux Wood Blind slat materials are manufactured using a proprietary co-extrusion process that provides reliable strength, heat, humidity and UV resistance over PVC.

- UV Stability:** Aria slats performed 40% better than PVC or wood in industry tests. The proprietary material will not discolor with prolonged exposure to direct sunlight.
- Thermal Performance:** Aria material stands up to higher temperatures better than PVC. Aria slats will not "melt" or bow in the window. Aria is guaranteed not to warp in temperatures up to 148 degrees F.
- Product Stability:** Aria material resists cracking, chipping and humidity. Aria Advanced Faux Wood Blinds are perfect window covering for bathrooms, kitchens or any other high humidity environments.

Aria Advanced Faux Wood Blinds Premium Performance Guarantee

Aria Advanced Faux Wood Blinds are made from a highly engineered, high performance proprietary material; specifically developed to stand up to damp or high humidity environments and applications with high heat or direct UV exposure. Aria Advanced Faux Wood Blinds outperform other faux wood blinds in harsh environments. Aria Advanced Faux Wood material is guaranteed not to chip, crack, warp, bow*, fade or discolor for life, or Comfortex will replace the blinds or refund your money, guaranteed.

*Some temporary bowing may occur in extreme high heat environments but slats will return to their original shape when temperature is reduced to normal. Acceptable bowing will not exceed published tolerances.

Premium Performance Guarantee does not cover damage from misuse or abuse, normal wear and tear, failure to adhere to our instructions, shipping or installation/removal charges. Refer to the Aria Advanced Faux Blinds Lifetime Limited Warranty for more specific details.

FAUX WOOD BASICS



FAUX WOOD BASICS

- All Faux Wood Basics Blinds are expertly crafted from durable polymer that is easy to clean and maintain.
- 2" slat widths made from durable polymers of the highest quality.
- Faux Wood Basics Blind slat materials are manufactured using a manufacturing process that provides reliable strength, heat, humidity and UV resistance.
- **Product Stability:** Faux Wood Basics material resists cracking, chipping and humidity. Faux Wood Basics Blinds are perfect window covering for bathrooms, kitchens or any other high humidity environments.
- All Faux Wood Basics are cover by Comfortex's 5 Year limited warranty.

Faux Wood Basics SPECIFICATIONS

Faux Wood Basics - Cordless Lift System

This Cordless blind is available in a 2" slat size for a streamlined look and child safe applications. The lift function is controlled from the bottom rail. Blind can be tilted open or closed with the wand.

COLOR NAME	2" SLAT
White	B2001
Linen	B2003



2" BLINDS	Minimums	
	Net Min. Width	8"
Min. Length	24"	

2" BLINDS	Maximums	
	Max. Width	72"
Max. Length	96"*	

IMPORTANT: Blind Lengths are only available in 6" increments from 24" to 96" (24", 30", 36", 42", 48", 54", 60", 66", 72", 78", 84", 90" and 96"). If necessary, length is easily adjustable on site.

IMPORTANT* 84" maximum length for blinds over 48".

DEDUCTIONS	
Outside Mount	Net - As Ordered
Inside Mount	1/2" deduction from ordered width
Tolerance	+/- 1/8"

CONTROLS	BLIND WIDTH	CONTROL
Tilt Control <i>(wand only)</i>	8" - 12"	Center Tilt Only
	12 1/8" - 72"	Left Tilt Only
	Wands available in 24", 36" and 48" lengths	
Lift Control	8" - 12"	No Lift Capacity
	12 1/8" - 72"	Cordless Lift Only

Standard Wand Length

Blind Length	Wand Length
24" - 60"	24"
60 1/8" - 72"	36"
72 1/8" - 96"	48"

Tilt wands are color coordinated with slats. Tilt length override is not available.



Faux Wood Basics
PRICING

2" Smooth Finish Blinds

PRICE GROUP 4
Ladderbraid

		Width In Inches								
		24	30	36	42	48	54	60	66	72
Length In Inches	30	83	92	109	114	117	125	144	153	170
	36	87	95	112	117	122	134	153	164	181
	42	92	100	117	120	129	144	166	178	195
	48	98	105	120	129	134	153	175	192	208
	54	103	114	122	131	151	164	181	208	227
	60	114	122	125	144	153	166	188	219	241
	66	120	129	142	158	166	192	203	236	261
	72	129	134	153	170	186	208	239	252	280
	78	142	147	161	178	195	217	247	266	291
	84	144	147	173	186	205	227	261	280	310
90	153	164	183	197	217	These sizes not available				
96	156	166	195	205	227					

2" Blind and Basic Valance included in price.

2" BLINDS LIFT SYSTEM	FEATURES	
Smooth Finish	Cordless Operation	Wand Tilt Only (See page 34)
	Valance Options	Low Profile PVC Head Rail (Tilt only blinds will have a high profile steel head rail)

NO CHARGE OPTIONS	ADDITIONS
Add to Any Blind	Hold-Down Brackets (Plastic)
	Extension Brackets 3½"
	Space Blocks ¾"
	Center Support over 60"

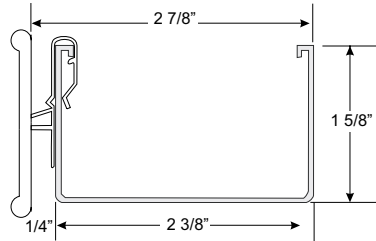
ADDITIONAL OPTIONS	UPGRADES	ADD
Add to Any Blind	¾" Crown Valance	See Price Grid
	Custom Length Returns	Add \$11 to each blind.
	Continuous Valances	Add \$49

Valance Upgrade & Replacement Pricing

		Width In Inches											
		24	30	36	42	48	54	60	66	72	84	96	120
Crown Valance Upgrade		20	23	25	27	29	31	32	35	36	40	42	44
Basic or Crown Replacement		20	23	25	27	29	31	32	35	36	40	42	44

Faux Wood Basics

CORDLESS LIFT HARDWARE SYSTEM



Head Rail Dimensions

- Depth of Head Rail: 2 3/8"
- Height of Head Rail: 1 5/8"
- Valance Clip: 1/4"

- Wand tilt is standard on all blinds.
- Cordless Lift Blinds can be raised or lowered by guiding the rail into the desired location.

Hardware Features	
Cordless Lift System	Matching valance and bottom rail
Mounting Dimensions	
Minimum Shallow Mount	2" Blinds 1 1/8"
Minimum Flush Inside Mount (including valance)	3 3/4"
Minimum Outside Mount	1 3/4"
Finished Dimensions	
Inside Mount	
	<ul style="list-style-type: none"> • 1/2" deduction from ordered width • Length will measure ordered length • Valance will measure ordered width minus 1/8".
Outside Mount	
	<ul style="list-style-type: none"> • Head rail, slats and bottom rail will measure net as ordered • Valance will measure ordered width + 1 1/8"

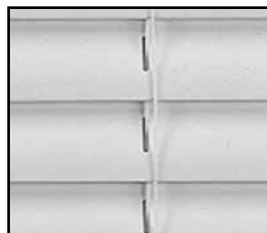
Cordless Lift Hardware Features

- Children and pets have safer surroundings in homes that have window blinds without operating cords, reducing the risk of strangulation.
- Cordless Lift Blinds can be raised or lowered by gently guiding the bottom rail into the desired location.
- The lift function is controlled from the bottom rail. Blind can be tilted open or closed with wand.

Routing

Faux Wood Basics Blinds come with standard routing.

Standard Routing: Route holes for the lift cord are punched through the center of each slat. The number of route holes depends on the length of the slat. The slats then rest on rungs of the ladderbraid.



Standard Routing



Valance and Valance Clip

Faux Wood Basics

GENERAL HARDWARE & SPECIFICATIONS

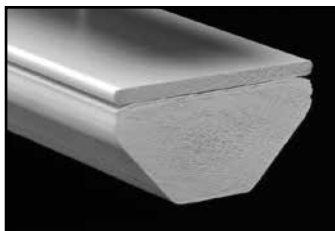
Bottom Rail

Over 12" in Width



2" x 5/8"

Under 12" in Width



1 7/8" x 5/8"

Note: Blinds under 12" in width have no lift capacity

Faux Wood Basics Valances

2 1/2" Basic Valance

All Faux Wood Basics Blinds come standard with a 2 1/2" basic valance, color matched to the slats with two returns on outside mount blinds. Returns are attached using a corner clips and are not mitered. IB and OB attaches with hidden white valance clips.



3 1/4" Crown Valance

Faux Wood Basics Blinds are available 3 1/4" Crown valance option. Returns are attached using a hidden L bracket. IB/No returns: Attaches with clear exposed valance clips. (Tab will be visible on the top and bottom of the valance) OB: Attaches with hidden white valance clips.



Inside Mount Valances

- **Inside Mount (IB) Valances** The valance is cut to the ordered blind width minus 1/8".
- **IB-Continuous Mount Valance:** Net As Ordered.

Outside Mount Valances

- **Outside Mount (OB) Valances:** The valance is cut to the ordered blind width plus 1/2".
- **OB-Continuous Mount Valance with returns:** Net As Ordered, outside measurement of valance.
- **Maximum Continuous Valance (Not Spliced):** 94" (outside measurement of valance)
- **Maximum Continuous Valance with center splice (Connector included to align and secure splice):** 120" (outside measurement of valance)

Faux Wood Basics Returns

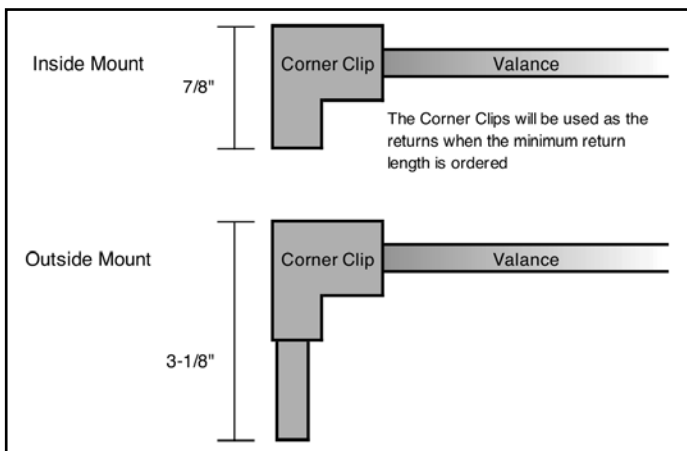
STANDARD RETURNS	
Outside Mount	3 1/8"
Inside Mount	Returns not available for inside mount blind

CUSTOM RETURN LENGTHS (OB ONLY)	
Minimum Return Length	7/8" Measured from the outside of return (See measuring guidelines)
Maximum Return Length	6" Measured from the outside of return (See measuring guidelines)

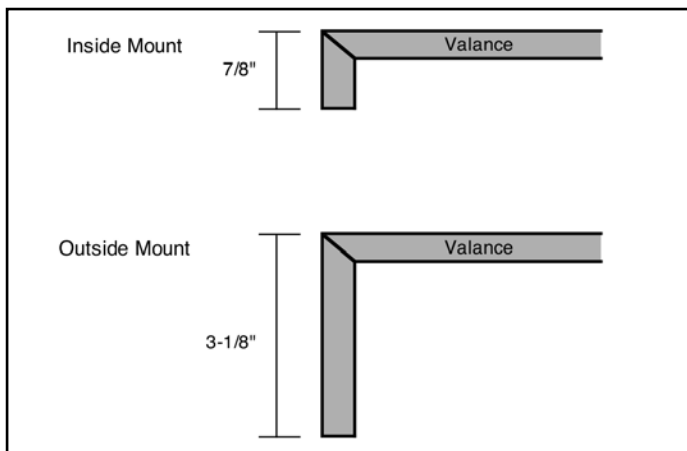
Faux Wood Basics Return Measurements

Returns are always measured from the Outside of the return. For custom sized returns, order the outside measurement of the return at order entry (surcharge applies for custom length returns)

Basic Valance - Standard Returns Available



Crown Valance - Standard Returns Available



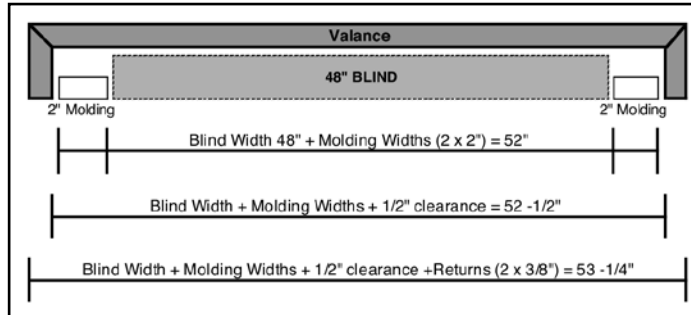
FAUX WOOD BASICS

Faux Wood Basics

GENERAL HARDWARE & SPECIFICATIONS

Faux Wood Basics Outside Mount Custom Size Valance Example

Use the following example to order custom sized valances (surcharge applies)



In the example, a 53 1/4" valance would need to be ordered.

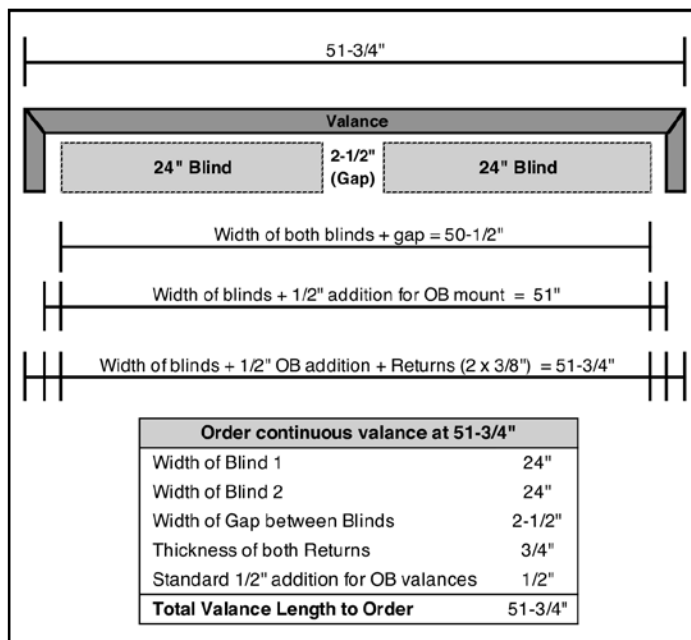
Always order the outside valance measurement when placing your order.

Continuous Valance Example

Use the following example to order continuous valances (surcharge applies)

In the example, a 51 3/4" valance would need to be ordered.

Always order the outside valance measurement when placing your order.



Ladderbraid

- Ladderbraid is standard on all Faux Wood Basics Blinds.

Ladder Placement

The following tables show the number of ladderbraids or cloth tapes needed based on the width of the blind.

STANDARD LIFT	
Blind Width	Ladders
8" - 20" **	2
20 1/8" - 32"	3
32 1/8" - 44"	4
44 1/8" - 56"	5
56 1/8" - 68"	6
68 1/8" - 80"	7
80 1/8" - 96"	8
**Under 12" Net for 2" slats only	

CORDLESS LIFT & LOCK	
Blind Width	Ladders
8" - 20" **	2
20 1/8" - 32"	3
32 1/8" - 44"	4
44 1/8" - 56"	5
56 1/8" - 68"	6
68 1/8" - 80"	7
80 1/8" - 96"	8
**Under 12" Net for 2" slats only	

Stack Height

Stack height refers to the thickness of the slat stack when the blind is fully raised. The following measurements include head and bottom rails.

2" & 2 1/2" SLATS STANDARD RECTANGULAR BLINDS	
Blind Width	Stack Height
48"	7 1/2"
72"	10"
84"	11 3/4"
96"	13 3/8"

Horizontal Wood & Faux Wood Blinds

GENERAL INFORMATION

Measuring Instructions

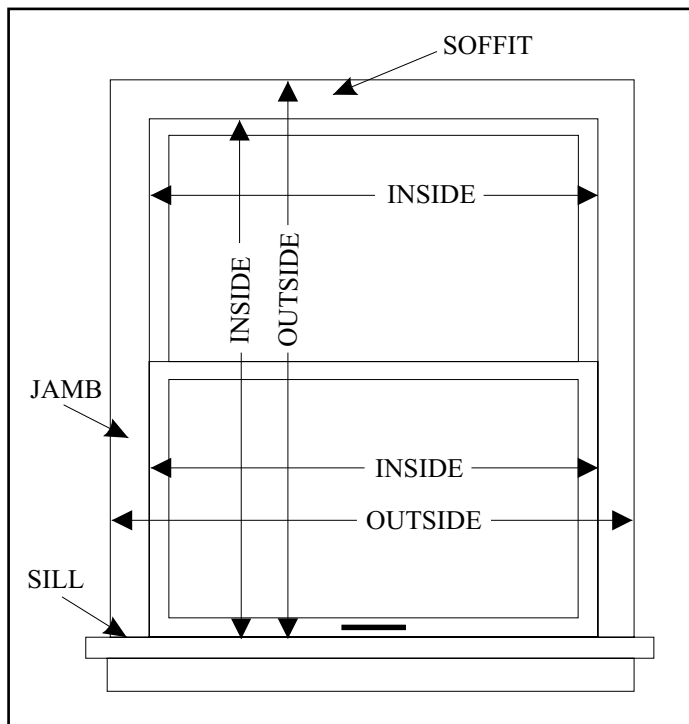
Comfortex accepts measurements down to 1/16" increments.

Inside Mount

Use a steel tape to measure the opening at three different places, and use the narrowest dimension when ordering. Be exact! The factory will make the deductions so it will not rub against the window casing. Measure the height of the window from the top (soffit) down to the sill.

Outside or Ceiling Mount

Use a steel tape to measure the exact height and width of the area to be covered. It is recommended that the blinds overlap the window by at least 1 1/2" on each side. When installation has no sill, allow the blind to overlap the bottom of the window casing by at least 1 1/2". Blind slats will measure width indicated on the order form.



Cleaning and Care

Newport Woods Basswood Blinds

Newport Woods Basswood Blinds should be dusted regularly. Use a soft, clean cloth, dusting mitt, feather duster, vacuum cleaner with brush attachment, compressed air or hair dryer (non-heat setting) or cylindrical dust brush especially designed for blinds. Lower the blind to its full length, then tilt the slats almost fully closed and dust. Then do the reverse side of the slats in the same manner. To reach the dust where the slats overlap, it is best not to fully close the blind in either position.

Cleaning and Care

Aria Blinds

Periodic dusting with a feather duster or vacuum cleaner brush is all Aria Blinds should ever require. If necessary, Aria Blinds can be cleaned with soap and water to remove stains. Aria Blinds are fully washable and will not warp if exposed to water or humid conditions.

Cleaning and Care

Faux Wood Basics Blinds

Periodic dusting with a feather duster or vacuum cleaner brush is all Faux Wood Basics Blinds should ever require. If necessary, Faux Wood Basics Blinds can be cleaned with soap and water to remove stains. Faux Wood Basics Blinds are fully washable and will not warp if exposed to water or humid conditions.

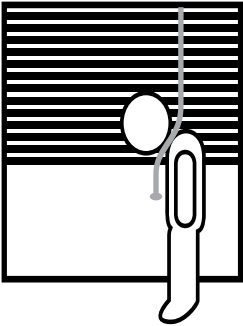
Faux Wood Basics Blinds Product Stability

Faux Wood Basics Blind slat materials are manufactured using a process that provides reliable strength, heat, and humidity resistance.

- **Product Stability:** Faux Wood Basics material resists cracking, chipping and humidity. Faux Wood Basics Blinds are perfect window covering for bathrooms, kitchens or any other high humidity environments.

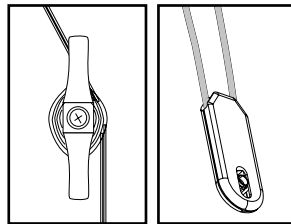
Horizontal Wood & Faux Wood Blinds

GENERAL INFORMATION

⚠️ WARNING	⚠️ ADVERTENCIA
 <p>Window Blind Cord Can STRANGLE Your Child.</p> <p>To prevent strangulation, purchase cordless products or products with inaccessible cords.</p>	<p>La cuerda ciega de la ventana puede ESTRANGULAR su niño.</p> <p>Para evitar el estrangulamiento, compre alternativas inalámbricas o productos con cables inaccesibles.</p>

Child Safety

Comfortex has a long history of designing new child-safety products and is proud to provide a leadership role in cooperating with the Consumer Product Safety Commission (CPSC) for the development of policies and guidelines for the industry by serving on the WCMA Standards Development Committee.



Cord Cleat

Cord Tensioner

All Comfortex products have been fully tested and proven to comply with the current WCMA Standards for safety of corded window coverings.

Be aware that it is possible for children to become entangled in window covering cords. To reduce the risk of accidents, all cords must be kept out of the reach of children.

A cord cleat or cord tensioner is an effective way to implement this essential precaution. Please use them.

To mount the cord cleat at a safe height, take into account furniture or other objects upon which a child may climb. Then, after the use of the blind, simply wrap the excess cord around the cleat.

Newport Woods and Aria Blinds utilize a break-away equalizer which comes apart when force is applied from the top. This helps to alleviate an emergency situation if a child does become entangled. However, no safety system is fail-safe. It is recommended to keep cords out of reach of small children and pets.

Horizontal Wood & Faux Wood Blinds

GENERAL INFORMATION

Conditions of Sale

All Comfortex products are custom fabricated to your exact specifications. We cannot accept responsibility for errors in ordering or cancellations and charges after the order is in production.

Policies

Our policies are designed to provide a guide for doing business with Comfortex and are subject to change. Our first priority and number one policy is to provide the highest level of service and total satisfaction.

Freight Policy - Effective January 18, 2021

Fabricated Shades/Blinds

Comfortex will ship all orders for fabricated shades or blinds freight free via FedEx UPS Ground or other similar method within the Continental United States.

A transportation surcharge of \$8 per unit will be added to all fabricated product orders shipping within the Continental U.S. with a minimum charge of \$25 per order.

The applicable fee will be the higher figure of the per unit charge and the minimum charge. For example, if you order four shades, you will be charged a total of \$32 for shipping (4 units x \$8 per unit). If you order two shades, you will be charged a total of \$25 for shipping (\$25 minimum cost).

Color Lux "Green Fabric" made to exact size will incur a \$2.50 per unit transportation surcharge. In addition to the \$2.50 fee, fabrics 90" wide or greater will also incur a \$50 per order oversize fee.

This rate structure will apply to shades/blinds, vane packs, individual vanes, tracks, verticals, valances, and cut yardage orders.

The following are the exceptions:

Oversized Shipments (widths of 90 inches or greater): In addition to the \$8 transportation surcharge per unit, (minimum of \$25), a \$50 per unit Common Carrier surcharge will be added to all oversized fabricated products shipping within the Continental U.S., including shades/blinds, Vertical Sheer Shadings, Ovation Cellular Slider, Panel Track systems, valances, vane packs, individual vanes, and tracks. Oversized products will have a minimum charge of \$80 per order.

Hawaii and Alaska: Shipments to Hawaii and Alaska will incur transportation surcharges of \$27 per unit. In addition, a \$140 per unit Common Carrier surcharge for oversized shades/blinds (over 90") and an \$80 per order oversize fee for Cut Fabric orders over 90" will be added to orders shipping to these two states.

Canada (all amounts are USD): Shipments to Canadian dealers will incur an \$8.75 per unit transportation surcharge. There will also be an overall minimum charge of \$25 per order. In addition, an \$80 per unit Common Carrier surcharge for oversized shades/blinds (90" or greater) and a \$40 per order oversize fee for Cut Fabric orders 90" or greater will be added to orders shipping to Canada.

Other Countries: All Dealers requesting orders to be shipped outside the United States must provide a Freight Forwarder.

Components and Fabric

Comfortex will prepay all freight charges on shipments of component and fabric orders over \$3,500 in value within the Continental US. Fabric and component orders less than \$3,500 will be subject to freight charges.

Charged Marketing Materials

All charged marketing materials will incur freight charges. **EXCEPTION:** Manufacturer's Price List and Reference Guides and Price List Binders will ship freight free. Marketing materials may ship on separate days, from different locations. Freight charges are calculated per package, not per order.

Specifications

All Comfortex products are designed and tested to perform as intended within established, published parameters. Requests for "custom fabrication" of products outside of our published specifications may be considered, but are at the discretion of the Comfortex Technical Services department. Restrictions and additional charges apply.

Download installation instructions, order forms or additional price list copies on the Comfortex OnDemand Library or www.comfortex.com/comfortex-dealers in the Dealers Resource Center.

SOMFY Wireless Motorization Warranty

Somfy offers end product suppliers a 5 year warranty on all motors and controls. Specifically, Somfy warrants its motors and controls to be free from defects in material and workmanship under normal and proper use for a period of 5 years commencing with the date stamped on each product. If the Somfy product fails within this 5 year period, Somfy will repair or replace it free of charge through your end product supplier. Batteries are not covered by the warranty.

Horizontal Wood & Faux Wood Blinds

GENERAL INFORMATION

Newport Woods Basswood Blinds, Aria Advanced Faux Wood Blinds and Faux Wood Basics Blinds Warranty

Comfortex warrants that its window treatments will be free from defects in materials and workmanship for as long as the original residential purchaser owns the product, provided that the product was installed properly and in accordance with the installation instructions. The Limited Lifetime Warranty is extended to the original residential purchaser only, in the original window for which it was installed.

The Warranty does not include any conditions or damages resulting from accidents, alterations, misuse, abuse, misapplication, improper handling, installation, repairs, operation, cleaning, exposure to any and all natural and manufactured excessive heat sources. (Excessive heat sources include, but not limited to; magnification of sun light through cubes of glass, heaters of any kind, ovens, candles, lighting fixtures, etc.) This warranty does not cover variation in fabric color or loss of pleating if product is not being cycled (held in the raised position a portion of the time). Variation in grain or texture in natural wood products is normal. Excessive warping of wood or faux wood slats in high humidity areas are not covered under this warranty. Normal wear and tear is not covered.

All moving parts, such as cords and strings (internal and external), will eventually wear out on all blinds and shades, and fabric may fray. Comfortex considers these things as normal wear and tear and will carry a five year Limited Warranty.

All fabric, including fabric vanes, panels, inserts, and shades carry a five year Warranty. Fabric cell separation is covered for a lifetime. See Comfortex Standard Return and Repair Policy for more details.

This Limited Warranty does not cover transportation costs to and from the retailer, costs of removal, re-measure, reinstallation of product, or any incidental or consequential damages.

If a Comfortex product is found to be defective in materials or workmanship, we will, at our discretion, repair, replace or refund the cost of a product which fails to conform to this Limited Warranty. Colors vary from lot to lot and may not exactly match sample swatch, sample book, or previous purchases. Discontinued components or color selections will be replaced with the closest equivalent current product. This shall be your sole remedy under this Limited Warranty.

To obtain service, contact the Dealer from whom you purchased the product.

This Warranty is exclusive and in lieu of all other obligations, liabilities or warranties. In no event shall Comfortex or its licensed fabricators or distributors be liable for incidental or consequential damages, or for any other damage, loss or expense, cost or fee associated with such damage. In some states, exclusions for incidental or consequential damages are not allowable. Comfortex Dealers and Fabricators must use safety devices supplied by Comfortex in accordance with Window Covering Safety Counsel guidelines.

This Warranty gives you specific legal rights, and you may also have other rights, which vary from state to state. Policy is subject to change without notice.

This Limited Warranty is exclusive of commercial use. Contact Comfortex Technical Service for more information. No agent, representative, dealer or unauthorized employee has the authority to increase or alter the obligation of this Warranty.

This Limited Warranty supersedes any previous versions.

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Designer
Supply

1-888-523-2611

**Midwest Designer Supply, Inc.
N30W22377 Green Road Ste C
Waukesha, WI 53186
(262) 523-2600
Fax (262) 524-1007
www.midwestdesignersupply.com**

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