

Comfortex Woodwinds® Wood Alloy Blinds, Newport Woods Basswood Blinds, and Piccolo Faux Wood Blinds

Effective May 1, 2013

This Price Code Listing contains product pricing, product specifications and technical information for the complete line of Comfortex Woodwinds Wood Alloy Blinds, Newport Woods Basswood Blinds and Piccolo Faux Wood Blinds.

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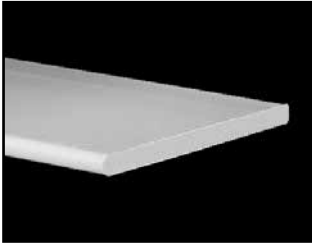
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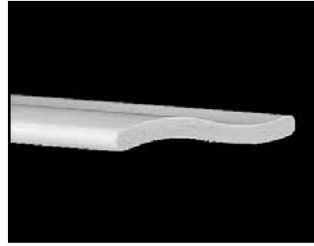
Woodwinds Wood Alloy Blinds

Options to Mix and Match

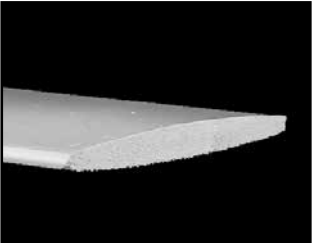
Slat Styles



2" Reed™ Flat Slat



2" S-Curve Slat

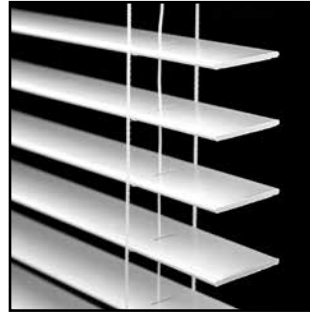


2½" Plantation ShutterBlind™ Slat



2½" Beveled Profile Slat

Lift Options



Ladderbraided



Decorative Cloth Tapes for 2" Slats

Tilt Options



Wand Tilt



Cord Tilt

Hardware

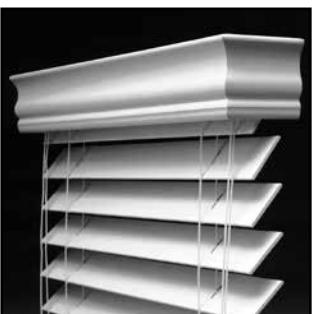


Standard Rectangular



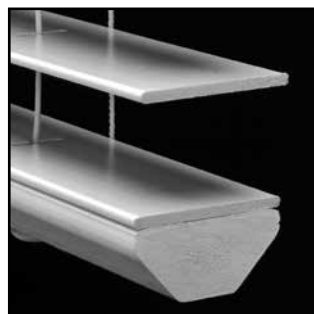
Motorization

Valance



Crown

Bottom Rail

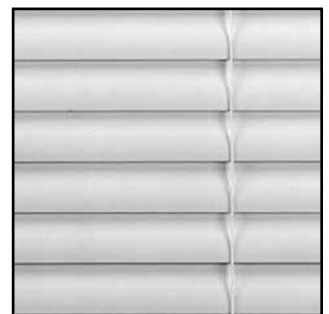


Trapezoidal

Routing Options



Routed



Routeless

Woodwinds Wood Alloy Blinds

Hardware Option Availability

	Ladderbraid	Cloth Tapes	Routeless	Crown Valance	Tilt Motors
2" Reed Flat Slat	•	•	•	•	•
2" S-Curve Slat	•	•	•	•	•
2½" Plantation ShutterBlind Slat	•		•	•	•
2½" Beveled Profile Slat	•		•	•	•

Color Option Availability

Whites	2" Reed Flat Slat	2" S-Curve Slat	2½" Plantation ShutterBlind Slat	2½" Beveled Profile Slat
Bassoon	•	•	•	
Cornetta	•	•	•	•
Flute	•	•	•	•
Oboe	•	•	•	•
Ocarina	•	•	•	•
Pan Pipe	•	•		

Fine Finish Woodtones	2" Reed Flat Slat	2" S-Curve Slat	2½" Plantation ShutterBlind Slat	2½" Beveled Profile Slat
Cinnamon Stick	•	•		
Deep Cherry	•	•	•	•
Mahogany	•	•		
Maple	•	•	•	•
Mission Oak	•	•	•	•
Natural	•	•	•	•
Oak	•	•	•	•
Pecan	•	•		
Rich Mahogany	•	•		

2" Reed Flat Blinds

White Slats Ladderbraid

		Width In Inches														
		24	28	32	36	42	48	54	60	66	72	78	84	96	108	120
Length In Inches	30	251	304	329	365	398	454	510	574	611	654	740	791	863	1000	1132
	36	292	351	368	407	444	498	564	640	674	722	810	870	962	1111	1260
	42	327	384	411	447	492	554	630	701	736	793	887	955	1083	1241	1402
	48	356	425	454	494	540	606	694	760	812	869	991	1073	1225	1363	1534
	54	392	467	494	531	590	652	741	828	908	973	1110	1194	1350	1509	1691
	60	430	497	528	571	640	699	819	911	1000	1074	1220	1314	1466	1669	1856
	66	470	533	559	611	697	781	899	1002	1095	1177	1337	1437	1581	1829	2042
	72	512	563	591	658	760	853	973	1093	1177	1270	1437	1551	1706	1986	2226
	78	527	591	625	702	790	901	1031	1152	1248	1366	1550	1669	1843	2098	2350
	84	568	638	674	741	853	967	1099	1210	1339	1470	1660	1789	1975	2239	2463
	90	609	673	710	788	906	1035	1173	1288	1430	1567	1759	1911	2114	2386	2625
	96	614	705	745	827	959	1092	1240	1372	1529	1670	1883	2040	2254	2526	2799
	102	636	746	789	878	1018	1160	1318	1472	1621	1777	2018	2170	2401	2685	3002
108	669	786	829	925	1073	1221	1393	1540	1711	1887	2148	2305	2549	2837	3137	
114	698	824	876	974	1133	1290	1467	1626	1801	1992	2285	2437	2704	2989	3313	
120	734	865	920	1027	1189	1357	1540	1727	1887	2098	2416	2569	2866	3137	3519	

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

Blinds in this range are built as 2 or 3-on-1 head rails

Woodwinds Wood Alloy Blinds Upgrades and Surcharges

Fine Finish Woodtone Colors: Add 10% to grid.

Blinds under 12" wide: Add \$54.00 to price of blind.

Cord Tilt: No charge.

End Cut Outs: Each side (4½" or less), add \$99.00 for each side. All cut outs must be approved by Comfortex Technical Service.

Motorization: Add \$1334.00 Motorization Surcharge. See page 8 for pricing on remotes and accessories.

Routeless Option: No charge.

Two and Three-on-One Blinds: Add the total width of the blinds combined to price.

Wand Tilt: Standard on all 2" Reed Flat Slat Blinds. Cord tilt available at no charge.

Solid and Decorative Tape Upgrade

		Width In Inches														
		24	28	32	36	42	48	54	60	66	72	78	84	96	108	120
Solid	Decorative	92	92	92	92	112	112	112	134	134	134	134	158	158	180	180
	Solid	180	180	180	180	221	221	221	266	266	266	266	313	313	355	355

Tapes are not available with the Routeless Option.

Individual Valance Pricing

		Width In Inches														
		24	28	32	36	42	48	54	60	66	72	78	84	96	108	120
		92	92	92	92	147	147	147	147	199	199	199	199	239	313	313

2" S-Curve Blinds

White Slats Ladderbraid

		Width In Inches														
		24	28	32	36	42	48	54	60	66	72	78	84	96	108	120
Length In Inches	30	251	304	329	365	398	454	510	574	611	654	740	791	863	1000	1132
	36	292	351	368	407	444	498	564	640	674	722	810	870	962	1111	1260
	42	327	384	411	447	492	554	630	701	736	793	887	955	1083	1241	1402
	48	356	425	454	494	540	606	694	760	812	869	991	1073	1225	1363	1534
	54	392	467	494	531	590	652	741	828	908	973	1110	1194	1350	1509	1691
	60	430	497	528	571	640	699	819	911	1000	1074	1220	1314	1466	1669	1856
	66	470	533	559	611	697	781	899	1002	1095	1177	1337	1437	1581	1829	2042
	72	512	563	591	658	760	853	973	1093	1177	1270	1437	1551	1706	1986	2226
	78	527	591	625	702	790	901	1031	1152	1248	1366	1550	1669	1843	2098	2350
	84	568	638	674	741	853	967	1099	1210	1339	1470	1660	1789	1975	2239	2463
	90	609	673	710	788	906	1035	1173	1288	1430	1567	1759	1911	2114	2386	2625
	96	614	705	745	827	959	1092	1240	1372	1529	1670	1883	2040	2254	2526	2799
102	636	746	789	878	1018	1160	1318	1472	1621	1777	2018	2170	2401	2685	3002	
108	669	786	829	925	1073	1221	1393	1540	1711	1887	2148	2305	2549	2837	3137	
114	698	824	876	974	1133	1290	1467	1626	1801	1992	2285	2437	2704	2989	3313	
120	734	865	920	1027	1189	1357	1540	1727	1887	2098	2416	2569	2866	3137	3519	

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

Blinds in this range are built as 2 or 3-on-1 head rails

Woodwinds Wood Alloy Blinds Upgrades and Surcharges

Fine Finish Woodtone Colors: Add 10% to grid.

Blinds under 12" wide: Add \$54.00 to price of blind.

Cord Tilt: No charge.

End Cut Outs: Each side (4½" or less), add \$99.00 for each side. All cut outs must be approved by Comfortex Technical Service.

Motorization: Add \$1334.00 Motorization Surcharge. See page 8 for pricing on remotes and accessories.

Routeless Option: No charge.

Two and Three-on-One Blinds: Add the total width of the blinds combined to price.

Wand Tilt: Standard on all 2" Reed Flat Slat Blinds. Cord tilt available at no charge.

Solid and Decorative Tape Upgrade

		Width In Inches														
		24	28	32	36	42	48	54	60	66	72	78	84	96	108	120
Solid	92	92	92	92	112	112	112	134	134	134	134	158	158	180	180	
Decorative	180	180	180	180	221	221	221	266	266	266	266	313	313	355	355	

Tapes are not available with the Routeless Option.

Individual Valance Pricing

		Width In Inches														
		24	28	32	36	42	48	54	60	66	72	78	84	96	108	120
	92	92	92	92	147	147	147	147	199	199	199	199	239	313	313	

2½" Plantation ShutterBlinds
2½" Beveled Profile Blinds

White Slats
Ladderbraid

		Width In Inches														
		24	28	32	36	42	48	54	60	66	72	78	84	96	108	120
Length In Inches	30	301	365	395	438	478	545	612	689	733	785	888	949	1036	1200	1358
	36	350	421	442	488	533	598	677	768	809	866	972	1044	1154	1333	1512
	42	392	461	493	536	590	665	756	841	883	952	1064	1146	1300	1489	1682
	48	427	510	545	593	648	727	833	912	974	1043	1189	1288	1470	1636	1841
	54	470	560	593	637	708	782	889	994	1090	1168	1332	1433	1620	1811	2029
	60	516	596	634	685	768	839	983	1093	1200	1289	1464	1577	1759	2003	2227
	66	564	640	671	733	836	937	1079	1202	1314	1412	1604	1724	1897	2195	2450
	72	614	676	709	790	912	1024	1168	1312	1412	1524	1724	1861	2047	2383	2671
	78	632	709	750	842	948	1081	1237	1382	1498	1639	1860	2003	2212	2518	2820
	84	682	766	809	889	1024	1160	1319	1452	1607	1764	1992	2147	2370	2687	2956
	90	731	808	852	946	1087	1242	1408	1546	1716	1880	2111	2293	2537	2863	3150
	96	737	846	894	992	1151	1310	1488	1646	1835	2004	2260	2448	2705	3031	3359
102	763	895	947	1054	1222	1392	1582	1766	1945	2132	2422	2604	2881	3222	3602	
108	803	943	995	1110	1288	1465	1672	1848	2053	2264	2578	2766	3059	3404	3764	
114	838	989	1051	1169	1360	1548	1760	1951	2161	2390	2742	2924	3245	3587	3976	
120	881	1038	1104	1232	1427	1628	1848	2072	2264	2518	2899	3083	3439	3764	4223	

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

Widths over 96" are built as two or three-on-one blinds.

Woodwinds Wood Alloy Blinds Upgrades and Surcharges

Fine Finish Woodtone Colors: Add 5% to grid.

Cord Tilt: Standard on all Beveled Profile and Plantation ShutterBlinds.

Decorative Cloth Tapes: Not available with Beveled Profile and Plantation ShutterBlinds.

End Cut Outs: Each side (4½" or less), add \$99.00 for each side. All cut outs must be approved by Comfortex Technical Service.

Motorization: Add \$1334.00 Motorization Surcharge. See page 9 for pricing on remotes and accessories.

Routeless Option: No charge.

Two and Three-on-One Blinds: Add the total width of the blinds combined to price.

Wand Tilt: Not available with Beveled Profile and Plantation ShutterBlinds.

Individual Valance Pricing

		Width In Inches														
		24	28	32	36	42	48	54	60	66	72	78	84	96	108	120
		92	92	92	92	147	147	147	147	199	199	199	199	239	313	313

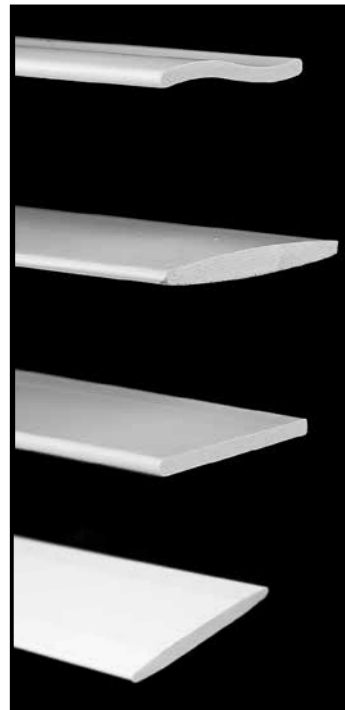
Woodwinds Blind Specifications

2-Inch Blinds	Width	Length
Standard Rectangular	Min. 8"*	Min. 12"
	Max. 96"	Max. 120"
Two-On-One	Min. 30"	Min. 12"
	Max. 120"	Max. 120"
Three-On-One	Min. 45"	Min. 12"
	Max. 120"	Max. 120"
Motorized Blinds	Min. 12"	Min. 12"
	Max. 96"	Max. 96"
	Maximum Area (Sq. Ft.): 50	

2½-Inch Blinds	Width	Length
Standard Rectangular	Min.. 13"*	Min. 12"
	Max. 96"	Max. 120"
Two-On-One	Min. 30"	Min. 12"
	Max. 120"	Max. 120"
Three-On-One	Min. 45"	Min. 12"
	Max. 120"	Max. 120"
Motorized Blinds*	Min. 12"	Min. 12"
	Max. 96"	Max. 96"
	Maximum Area (Sq. Ft.): 50	

- * Center tilt is only available with 2" slat blinds. Blinds measuring 8" OB up to 12½" IB or 12" OB are available with center tilt only, no lift cords.
- All blinds with ladderbraid measuring from 12" OB to 24" OB or 12" IB to 24½" IB must have split controls.
- All blinds with cloth tape measuring from 12" OB to 28" OB or 12" IB to 28½" IB must have split controls.
- There is a ¼" to ½" distance between blinds on two and three-on-one blinds.

Woodwinds Slat Designs



S-Curve (2" contemporary slat)

Standard: Wand Tilt.

Plantation (2½" elliptical louver slat)

Standard: Cord Tilt.

Reed (2" flat slat)

Standard: Wand Tilt.

Beveled Profile (2½" beveled slat)

Standard: Cord Tilt.

Finished Blind Dimensions

Inside Mount

Head Rail:	¾" less than ordered width
Slats:	½" less than the ordered width
Length:	Ordered length
Valance:	⅛" narrower than ordered width

Outside Mount

Head Rail:	¼" less than ordered width
Slats:	Ordered width
Length:	Ordered length
Valance:	1¼" wider than ordered width

Bowing Tolerance

Woodwinds is a highly engineered product constructed from high performance composite materials. Comfortex has established the following tolerance limit for bowing for Woodwinds Blinds.

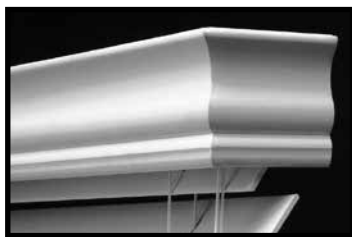
The difference between the point of a slat closest to the head rail and the point farthest from the head rail will not be over ⅛".

And, the difference between the point of slat closest to any other slat and the point farthest from the same slat will not be over ⅛".

Woodwinds Valances

All Woodwinds Blinds come with a Crown valance to conceal the head rail. The valances are color matched to the slats.

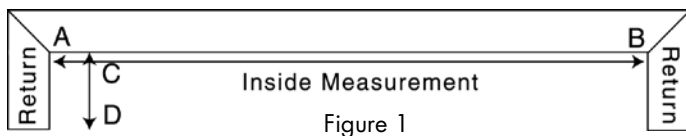
The Crown Valance is 3" high with two standard 3" returns. All Plantation ShutterBlind returns are 3³/₈".



Woodwinds Blinds Valance Measurement Instructions

- Valances and returns are cut at the inside measurement. The inside measurement refers to the inside wall of the valance or the returns. (See length A to B and/or C to D in Figure 1.)
- Comfortex strongly recommends measuring for the exact size of the valance needed when measuring for your Woodwinds Blinds.

The inside measurement (A to B) of all valances with returns equals cut head rail size plus 1¹/₄".



Inside Mount (IB) Valances

Inside Mount Valances are made without returns.

- **IB-Standard Valance:** The valance is cut to the ordered blind width minus 1/8".
- **IB-Custom Valance:** The valance is cut exactly to the ordered valance width.
- **IB-Shallow Mount Valance:** The valance is cut to the ordered blind width plus 3/4".

Please Note: If a window is not square, the width may vary at different points on the window. If the ordered width of the blind is less than the width that the actual valance will cover, then the valance will appear short in width. Please order a custom size valance when the width at the top of the window, where the valance is attached, is greater than the ordered width.

Outside Mount (OB) Valances

Outside Mount Valances are made with returns.

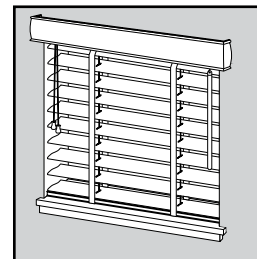
- **OB-Standard Valance:** The valance is cut to the ordered blind width plus 1¹/₄" on the inside of the valance (length A to B on Figure 1).
- **OB-Custom Valance:** The valance is cut to the ordered valance width on the inside of the valance (length A to B on Figure 1) with returns made as ordered. Returns can be cut as small as 1/2" (length C to D on Figure 1).

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

Comfortex strongly recommends measuring for the exact size of the valance needed when measuring for your Woodwinds Blinds.

Shallow Mount Valances

A Shallow Mount Valance allows you to mount a Woodwinds Blind inside the window casing while attaching the valance to the outside with 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 3/4". (Still 1¹/₄" wider than actual cut head rail size.)
 (Ordered width) - (1/2" IB deduction) + (1¹/₄" added for clearance) = (3/4" greater than ordered width)

Shallow Mount Valance Top View



Valance Attachment

Valances are attached to the head rail with magnetic clips.

Wide Valances

Woodwinds valances over 96" may be miter cut in the middle based on material availability. The two pieces of wood will need to be joined at time of installation. Due to the inherent characteristics of wood, the grain pattern will not necessarily line up at the miter and may be visible.

Common Valance

A Common Valance is made to cover more than one blind to create a unified look. A Common Valance can be an IB, OB or Shallow Mount Valance. Exact measurements must be supplied.

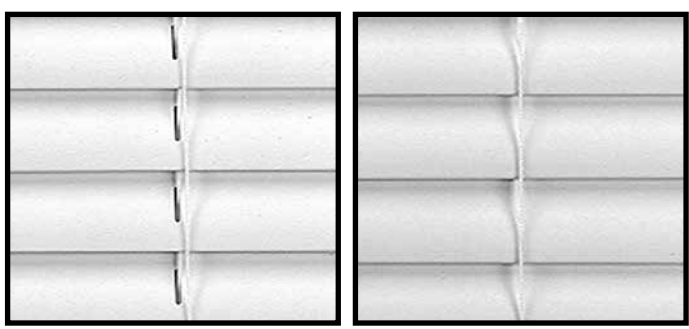
Routing Types

Routing refers to how the holes are created in the slats and how the slats and lifting system are assembled. Standard Rectangular Woodwinds Blinds are available with two kinds of routing.

- **Standard Routing:** Routing holes for the lift cord are punched through the center of each slat. The number of rout holes depends on the length of the slat. The slats then rest on rungs of the ladderbraid or the cloth tapes. Traditional Routing is standard on all Woodwinds Blinds.
- **Routeless:** Notches at the back of each slat take the place of routing holes, allowing for a sleeker look and tighter slat closure. The slats then rest on rungs of the ladderbraid. Routeless blinds are not available with cloth tapes. Routeless slats are available with all Woodwinds slat styles.

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

Slats should be tilted only to avoid slats from shifting off the ladderbraid.



Standard Routing

Routeless

Control Features

Reed and S-Curve Blinds

- Tilt wand is standard on all Reed and S-Curve Blinds.
- Cord tilt is available at no charge.
- Standard controls are tilt wand left and lift cord right.

Plantation and Beveled Blinds

- Cord tilt is standard on Plantation ShutterBlinds and Beveled Profile Blinds.
- Tilt wand is not available with 2½" wide slats.
- Standard controls are tilt cord left and lift cord right.

Motorized Blinds

- Specify lift position when ordering. Tilt wand is standard on all Reed and S-Curve Blinds and cord tilt is standard on Plantation ShutterBlinds and Beveled Profile Blinds.

Control Position Options

• Tilt Left, Lift Right (std)	12"
• Tilt Right, Lift Left	12"
• Tilt and Lift Cords Grouped with ladderbraid	24" net
• Tilt and Lift Cords Grouped with cloth tape	28" net
• Tilt Cord Center, No Lift Cord (2" slats only) Under	12" net
• Motorized Blinds: Lift Left or Right	12"

Minimum Width

Standard Wand Length

Blind Length	Wand Length
12" - 24"	12"
24⅛" - 40"	20"
40⅛" - 60"	24"
60⅛" - 84"	36"
84⅛" +	48"

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

Somfy Motorization

Comfortex offers the Radio Technology Somfy (RTS) battery powered tilt motors with Woodwinds Blinds. These motors are tilt only, not for raising and lowering the blind.

Somfy Wireless Motorized Lift System surcharge includes a standard 12 volt battery wand with eight AA lithium batteries. The remotes, extension wire and transformer are sold separately and can be used in conjunction with one another.

Somfy Motorized Upgrades and Surcharges

Motors	
Radio Frequency Motor	\$1334.00
Extension Wires	
48" Extension Wire	\$49.00
Remotes	
RTS 1 Channel Remote	\$358.00
RTS 5 Channel Remote	\$450.00
DC Power Supply	
12 Volt DC Power Supply	\$357.00

Battery Wand

Mounting Options

The battery wand 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 mount: Battery wand clips are mounted to the wall.

The battery wand measures 17" and comes with eight lithium batteries and is white in color. Extension wires are available for installation away from head rail.



Battery Life

The battery life will vary based on the type of window covering selected, the size and weight of the window covering and the number of times you operate the blind on a daily basis. Batteries are not covered by the warranty.

For example, a 36" x 60" single honeycomb shade operated twice daily will have a battery life which lasts up to 18 months.

Battery Replacement

Eight lithium batteries are included with the wand. Recommended replacement batteries are Energizer® AA lithium. These batteries are commonly found in home improvement centers, grocery and hardware stores.

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 fully open and fully closed position of the slats are programmed at the factory.

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

WHEN ORDERING PLEASE SPECIFY WHICH CHANNELS ARE ASSIGNED TO EACH BLIND OR GROUP OF BLINDS. For example; program line 1 to channel 1, line 2 & 3 to channel 2, etc. If no channels are assigned at time of order, all blinds will be programmed to Channel 1. To reprogram channel assignments, please refer to the installation instructions and/or view the video at comfortexdealers.com/products/motortechsupport.html.

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 comfortexdealers.com/products/motortechsupport.html.

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.

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.



RTS 1 Channel Remote



RTS 5 Channel Remote

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. Batteries are not covered by the warranty.

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.

Mounting Requirements for Motorized Woodwinds Blinds

No special installation hardware or wiring requirements are needed to install Woodwinds Blinds with motors, see page 12 for mounting information.

Somfy Wireless Motorization Warranty

See page 30 for information.

Ladderbraid and Cloth Tapes

- Ladderbraid is standard on all Woodwinds Blinds and are color coordinated with slats.
- Plantation and Beveled Blinds are available with ladderbraid only.
- Routeless Blinds are available with ladderbraid only.
- The cloth tapes are optional on all Reed and S-Curve Blinds. Consult the Woodwinds sample deck for color selections.

The following tables show the number of ladderbraids or tapes needed to support blinds of specific sizes.

Please Note: The number of ladderbraids or tapes may vary by width from the charts below on Three-On-One Head Rail Blinds.

Reed	
Blind Width	Ladders/Tapes Per Blind
8" - 22"	2
>22" - 39"	3
>39" - 53"	4
>53" - 67"	5
>67" - 81"	6
>81" - 96"	7

(Includes both Standard Routing and Routeless)

S-Curve	
Blind Width	Ladders/Tapes Per Blind
8" - 27"	2
>27" - 43"	3
>43" - 59"	4
>59" - 75"	5
>75" - 91"	6
>91" - 96"	7

(Includes both Standard Routing and Routeless)

Plantation and Beveled	
Blind Width	Ladders Per Blind
8" - 27"	2
>27" - 43"	3
>43" - 59"	4
>59" - 75"	5
>75" - 91"	6
>91" - 96"	7

(Includes both Standard Routing and Routeless)

Cloth Tapes

Not every Woodwinds Blind is available with all Cloth Tape selections. Use the lists below to see which tape styles and colors are available with specific slat styles.

- The cloth tapes are optional on all Reed and S-Curve Blinds. Cloth tapes are not available with Plantation and Beveled profiles.
- Cloth tapes are available with motorized tilt option.
- Cloth tapes are made from a polyester and cotton blends which resist fading and shrinking.
- Consult the Woodwinds sample deck for color selections.

1" Cloth Tapes for Reed and S-Curve Blinds

Color	Color Number
White	0832
Almond	0835
Natural	0834
Light Cocoa	0822
Black	0823
Gold	0877
Pale Cocoa	0820
Cherry	0821
Ivy	1146

1½" Cloth Tapes for Reed and S-Curve Blinds

Color	Color Number
Natural Elegance	0902
White Accent	0910
Ivory Accent	0911
White Elegance	0901
White	8005
Duck White	8112
Light Beige	8036
Dark Beige	8093
Forest	8881
Provence Blue	8878
Midnight Blue	8879
Black	8055
Wheat Gold	8877
Mulberry	8615
Cherry	8092
Chocolate	8062

End Cut Out Blinds

Cut outs are available with all Woodwinds Wood Alloy Blinds. Cut outs are limited to less than 4½ inches. All cut outs are subject to approval by Comfortex Technical Service department.

- 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 (refer to Figure 2) will have three bottom rails. Blinds will raise from "G" (Figure 2) to head rail.
- Edge cut out blinds (Figure 3) will have two bottom rails.
- Head rail cut out blinds (Figure 4) 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 pages 3-4 for pricing.

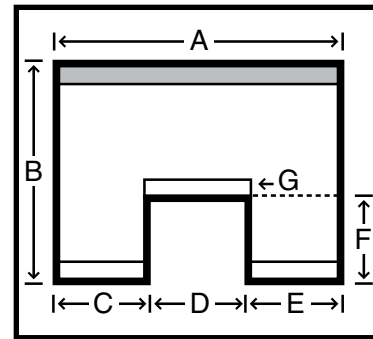


Figure 2 Bottom Cut Out

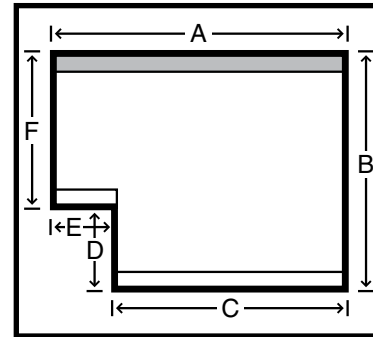


Figure 3 Edge Cut Out

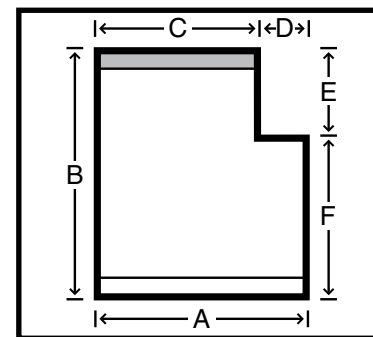


Figure 4 Head Rail Cut Out

Stack Height

Stack height refers to the thickness of the slat stack once the Woodwinds Blind has been completely raised. These measurements include the head and bottom rails.

Reed and S-Curve	
Height	Stack Height
48"	7½"
72"	10"
84"	11¾"
96"	13¾"

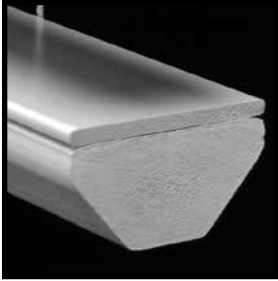
(with Trapezoidal Bottom Rail)

Plantation and Beveled	
Height	Stack Height
48"	8¾"
72"	11"
84"	12"
96"	13¼"

(with Trapezoidal Bottom Rail)

Bottom Rail

Trapezoidal Bottom Rail standard on all Woodwinds Wood Alloy Blinds.



Mounting Information

Reed and S-Curve

- Minimum Shallow Mounting Surface: 5/8"
- Minimum Flush Inside Mounting Surface: 3¼"
- Minimum Outside Mounting Surface: ¾"

Plantation and Beveled

- Minimum Shallow Mounting Surface: 7/8"
- Minimum Flush Inside Mounting Surface: 3½"
- Minimum Outside Mounting Surface: ¾"

Measuring Instructions for Woodwinds Wood Alloy Blinds

Comfortex accepts measurements down to 1/8" increments on Woodwinds, Newport Woods and Piccolo Blinds only.

Inside Mount

Measure across the width of the window opening in three different places — top, middle and bottom. Measurements should be taken within the window jamb.

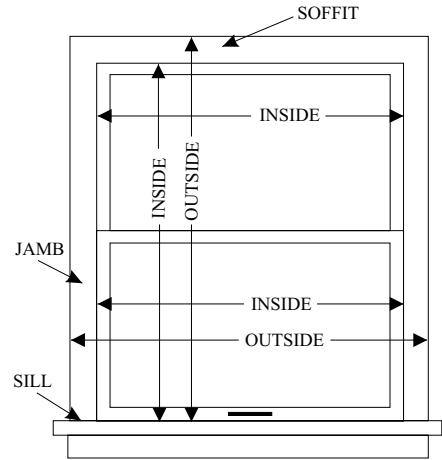
Provide the smallest of the three measurements to Comfortex. Be exact. Comfortex will make the necessary deductions to fit the window opening.

Measure the length of the window opening from the underside of the soffit to the surface of the window sill in two places. Use the smallest of these two measurements.

Outside Mount

Measure the exact width and length of the area to be covered. On the width, allow at least 2" of an overlap on each side. An overlap of 3" on each side is recommended.

Be sure to take into consideration any obstructions such as window trim, molding, locks and cranks.



Woodwinds Blinds Features at a Glance

- Woodwinds Blinds are made from a combination of American hardwood and engineered thermal polymer materials. The result are blinds of unparalleled beauty and durability.
- Woodwinds Wood Alloy resists warping, fading, chipping and cracking for a resilient lifetime appearance. Harsh UV light and damaging moisture are no match for Woodwinds.
- Four distinct slat styles make Woodwinds a versatile choice for any decor: Reed, S-Curve, Beveled, and the Plantation ShutterBlind.
- An extensive palette of whites and Fine Finish woodtones allow Woodwinds to be matched to popular accent colors in today's homes.
- A crown valance finishes off each Woodwinds Blind.
- Woodwinds can be customized with a tilt wand, tilt cord or tilt motor for operating convenience.
- Instead of standard ladderbraid, select 1" or 1½" designer cloth tapes for a colorful accent.
- Woodwinds Blinds with ladderbraid can be assembled with standard route holes or with a routeless "no holes" privacy option.
- Two-on-one and three-on-one head rails allow the widest windows to be covered by Woodwinds.
- Woodwork, fixtures and other obstructions can be accommodated with cut-outs in the Woodwinds slats.

		Width In Inches																
		24	28	32	36	42	48	54	60	66	72	78	84	90	96	102	108	120
Length In Inches	30	276	310	349	384	426	458	512	602	651	689	745	819	885	952	1032	1115	1263
	36	322	346	388	419	473	512	574	682	731	777	844	920	972	1045	1144	1240	1406
	42	349	381	438	467	518	565	632	758	813	863	936	1035	1095	1179	1276	1385	1564
	48	374	406	470	505	559	626	699	822	882	939	1032	1126	1196	1291	1406	1521	1711
	54	426	467	536	565	640	696	794	927	997	1063	1165	1279	1358	1451	1591	1684	1888
	60	454	493	569	587	678	714	855	943	1084	1159	1262	1393	1457	1573	1728	1861	2071
	66	487	523	608	654	734	801	920	1080	1162	1248	1364	1500	1584	1716	1875	2041	2277
	73	518	562	647	672	797	870	1007	1141	1231	1323	1448	1594	1731	1816	2010	2216	2484
	78	553	605	668	739	825	908	1080	1196	1288	1384	1559	1724	1829	1953	2153	2342	2622
	84	593	640	717	797	894	979	1141	1256	1361	1457	1650	1819	1953	2082	2295	2499	2748
	90	629	685	742	819	920	1042	1179	1301	1417	1559	1752	1944	2074	2209	2439	2664	2928
	96	672	734	794	861	968	1099	1237	1375	1479	1640	1860	2057	2197	2337	2581	2820	3123
	102	689	758	822	885	1003	1138	1314	1463	1584	1738	1961	2169	2318	2466	2725	2998	3350
108	745	819	885	955	1074	1213	1412	1559	1704	1824	2062	2284	2440	2594	2869	3166	3501	
114	770	844	908	979	1108	1256	1454	1616	1752	1911	2164	2396	2561	2721	3012	3336	3697	
120	794	898	979	1053	1187	1346	1529	1664	1830	1997	2266	2509	2682	2850	3155	3501	3928	
126	822	952	1038	1159	1294	1427	1608	1751	1908	2084	2367	2622	2805	2978	3299	3669	3962	

Standard Decorative Valance included in price.

Blinds in this range are built as 2 or 3-on-1 head rails

Blinds in this range are built as 2 or 3-on-1 head rails

Newport Woods Blinds Surcharges and Upgrades

Blinds under 12" wide: Add \$54.00 to price of blind.

Cord Tilt: Standard on all blinds.

Decorative Tape Valance: Add \$48.00 for each valance.

End Cut Outs: Each side (5½" or less), add \$99.00 for each side. All cut outs must be approved by Comfortex Technical Service.

Motorization: Add \$1334.00 Motorization Surcharge. See page 20 for pricing on remotes and accessories.

Rounded Corners: No charge on 1¾" and 2" Blinds.

Routeless Option: No charge.

Two and Three-on-One Blinds: Add the total width of the blinds combined to price.

Wand Tilt: No charge on 1¾" and 2" blinds. Not available with 2¾" blinds.

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	Decorative	92	92	92	92	112	112	112	134	134	134	134	158	158	158	165	180	180
	Solid	180	180	180	180	221	221	221	266	266	266	266	313	313	313	325	355	355

Tapes are not available with the Cordless Hardware System or with the Routeless feature.

Cordless Hardware System Upgrade

		Width In Inches																
		24	28	32	36	42	48	54	60	66	72	78	84	90	96	102	108	120
Solid	Decorative	319	336	353	388	423	454	518	542	581	611	640	N/A	N/A	N/A	N/A		

Individual Valance Pricing

		Width In Inches																
		24	28	32	36	42	48	54	60	66	72	78	84	90	96	102	108	120
Solid	Decorative	92	92	92	92	147	147	147	147	199	199	199	199	239	239	313	313	313

		Width In Inches																
		24	28	32	36	42	48	54	60	66	72	78	84	90	96	102	108	120
Length In Inches	30	311	350	394	431	480	516	578	680	731	775	843	921	997	1068	1162	1171	1327
	36	362	387	441	476	530	578	645	768	824	866	954	1035	1097	1175	1288	1303	1408
	42	391	426	494	522	584	637	717	857	911	971	1061	1165	1236	1326	1441	1454	1571
	48	418	458	530	569	633	692	792	928	993	1061	1165	1271	1350	1457	1591	1598	1725
	54	480	522	603	637	717	781	895	1038	1122	1196	1314	1445	1530	1635	1792	1770	1910
	60	513	556	641	688	768	846	964	1128	1217	1301	1426	1566	1647	1774	1948	1955	2112
	66	548	590	688	739	827	906	1038	1217	1307	1405	1540	1691	1792	1942	2125	2144	2315
	73	584	637	731	795	895	981	1140	1288	1385	1490	1638	1798	1948	2046	2273	2327	2512
	78	621	680	752	831	928	1025	1215	1347	1448	1563	1761	1942	2059	2206	2437	2460	2657
	84	671	720	805	895	1007	1104	1279	1411	1534	1647	1866	2050	2202	2351	2599	2623	2833
	90	710	771	839	921	1035	1172	1329	1466	1598	1761	1978	2190	2339	2496	2762	2796	3021
	96	755	824	892	967	1089	1236	1399	1548	1674	1856	2101	2318	2475	2641	2925	2962	3199
102	778	852	925	997	1128	1279	1483	1644	1792	1965	2216	2445	2613	2786	3089	3149	3400	
108	839	917	993	1075	1208	1369	1587	1755	1921	2063	2331	2574	2750	2931	3251	3326	3592	
114	866	951	1025	1104	1250	1419	1641	1823	1980	2162	2445	2702	2886	3077	3414	3503	3784	
120	892	1010	1104	1183	1334	1516	1720	1874	2067	2261	2560	2829	3024	3222	3577	3676	3971	
126	925	1078	1175	1307	1451	1601	1810	1971	2155	2360	2675	2957	3160	3367	3741	3852	4160	

Standard Decorative Valance included in price.

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

Blinds in this range are built as 2 or 3-on-1 head rails

Newport Woods Basswood Blinds

Newport Woods Blinds Surcharges and Upgrades

Blinds under 12" wide: Add \$54.00 to price of blind.

Cord Tilt: Standard on all blinds.

Decorative Tape Valance: Add \$48.00 for each valance.

End Cut Outs: Each side (5 1/2" or less), add \$99.00 for each side. All cut outs must be approved by Comfortex Technical Service.

Motorization: Add \$1334.00 Motorization Surcharge. See page 20 for pricing on remotes and accessories.

Rounded Corners: No charge on 1 3/8" and 2" Blinds.

Routeless Option: No charge.

Two and Three-on-One Blinds: Add the total width of the blinds combined to price.

Wand Tilt: No charge on 1 3/8" and 2" blinds. Not available with 2 3/8" blinds.

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	92	92	92	92	112	112	112	134	134	134	134	158	158	158	165	180	180	
Decorative	180	180	180	180	221	221	221	266	266	266	266	313	313	313	325	355	355	

Tapes are not available with the Cordless Hardware System or with the Routeless feature.

Cordless Hardware System Upgrade

		Width In Inches														
		24	28	32	36	42	48	54	60	66	72	78	84	90	96	102
	319	336	353	388	423	454	518	542	581	611	640	N/A	N/A	N/A	N/A	

Individual Valance Pricing

		Width In Inches																
		24	28	32	36	42	48	54	60	66	72	78	84	90	96	102	108	120
	92	92	92	92	147	147	147	147	199	199	199	199	239	239	313	313	313	

Newport Woods Blind Specifications

1 3/8-Inch Blinds	Width	Length
Standard Rectangular	Min. 8"*	Min. 12"
	Max. 102"	Max. 126"
	Maximum Area (Sq. Ft.): 50	
Two or Three-On-One	Min. 12"	Min. 12"
	Max. 120"	Max. 126"
Motorized Blinds	Min. 12"	Min. 12"
	Max. 96"	Max. 96"
	Maximum Area (Sq. Ft.): 50	

2-Inch Blinds	Width	Length
Standard Rectangular	Min. 8"*	Min. 12"
	Max. 102"***	Max. 126"
	Maximum Area (Sq. Ft.): 50	
Cordless	Min. 18"	Min. 12"
	Max. 78"	Max. 84"
	Maximum Area (Sq. Ft.): 45	
Two or Three-On-One	Min. 12"	Min. 12"
	Max. 120"	Max. 126"
Motorized Blinds	Min. 12"	Min. 12"
	Max. 96"	Max. 96"
	Maximum Area (Sq. Ft.): 50	

2 3/8-Inch Blinds	Width	Length
Standard Rectangular	Min. 12***	Min. 12"
	Max. 102"	Max. 126"
	Maximum Area (Sq. Ft.): 50	
Two or Three-On-One	Min. 12"	Min. 12"
	Max. 120"	Max. 126"
Motorized Blinds	Min. 12"	Min. 12"
	Max. 96"	Max. 96"
	Maximum Area (Sq. Ft.): 50	

- *All blinds less than 12" in width are built with a center tilt cord and no lift cords. Center tilt is available only with 1 3/8" and 2" blinds only.
- ** Center tilt is not available with 2 3/8" blinds.
- The Two or Three-on-One blinds are not available with the Cordless hardware.
- There is a 1/4" to 1/2" distance between blinds on two and three-on-one blinds.
- The maximum square footage for a single Standard Rectangular or Motorized Newport Woods Blind is 50 square feet. The maximum square footage for a single Cordless Newport Woods Blinds is 45 square feet. Anything over the maximum square footage should be built as a Two and Three-on-One blinds.

Finished Blind Dimensions

Inside Mount

Head Rail:	3/4" less than ordered width
Slats:	1/2" less than the ordered width
Length:	Ordered length
Valance:	1/8" narrower than ordered width

Outside Mount

Head Rail:	1/4" less than ordered width
Slats:	Ordered width
Length:	Ordered length
Valance:	1" more than ordered width

Control Features

Standard Rectangular

- Cord tilt is standard on all blinds. Tilt wand is available with 1 3/8" and 2" blinds. Please specify when ordering.
- Tilt wand is not available on 2 3/8" blinds.
- Standard controls are tilt cord left and lift cord right.

Motorized Blinds

- Specify lift position when ordering.

Control Position Options

Minimum Width

- | | |
|---|---------------|
| • Tilt Cord or Wand Left
Lift Cord Right (std) | 12" |
| • Tilt and Lift Cords Grouped | 18 1/8" |
| • Tilt Cord Center, No Lift Cord | Under 12" net |

Standard Wand Length

Blind Length

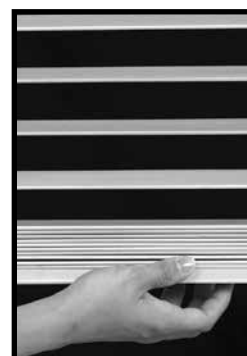
Wand Length

12" - 24"	12"
24 1/8" - 40"	20"
40 1/8" - 60"	24"
60 1/8" - 84"	36"
84 1/8" +	48"

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

Cordless

- The Cordless option is available with 2" slats 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.
- Cordless is not available with 1 3/8" and 2 3/8" slat sizes, multiple blinds on one head rail, Routeless and Tape options.



Newport Woods 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 knots and grain variations that are inherent to wood and in no way detract from the beauty of the blind.

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 woodtone colors will be stained.

Newport Woods Blinds Color Availability

Below is a chart of the colors and slats sizes available in the Newport Woods collection.

Rustic wood colors feature knots and grain variations that are inherent to the wood.

Smooth	1 3/8"	2"	2 3/8"
Acorn	NA	6123	NA
Black Sand Beach	NA	7286	NA
Block Island White	138 7282	7282	238 7282
Cape Oak	NA	6117	NA
Castle Hill White	NA	7283	NA
Colonial Oak	138 6372	6372	238 6372
Dark Mahogany	NA	7072	NA
Hampton Harbor	138 5022	5022	238 5022
Ipswich Pine	NA	7285	NA
Mahogany	138 6125	6125	238 6125
Nantucket Cottage	NA	5012	NA
Newport White	138 5502	5502	238 5502
Port Oak	NA	6114	NA
Pristine Beach	NA	5028	NA
Royal Oak	NA	7022	NA
Sand Dollar	NA	7824	NA
Sea Shell	NA	5029	NA
Spice Point	138 6134	6134	238 6134
Sugar Maple	NA	7012	NA
Teakwood	NA	6115	NA
Traditional Oak	NA	6118	NA
Vermont Cherry	NA	7062	NA
Walnut	138 6133	6133	238 6133

Rustic	1 3/8"	2"	2 3/8"
Adirondack Maple	NA	7002	NA
Driftwood	NA	7415	NA
Seaside Cabin	NA	7423	NA

Slat Styles

Newport Woods Blinds are available with a choice of either rectangular or rounded corners. Rectangular corners are standard and rounded corners are available as a no-charge option on 1 3/8", 2" and 2 3/8" Smooth Finish Wood Blinds.

Rounded corners are not available on Newport Blinds with Rustic finish.

Rounded Corners

Newport Woods Blinds are available with a choice of either rectangular or rounded corners. Rectangular corners are standard and rounded corners are available as a no-charge option on 1 3/8", 2" and 2 3/8" smooth finish slats.



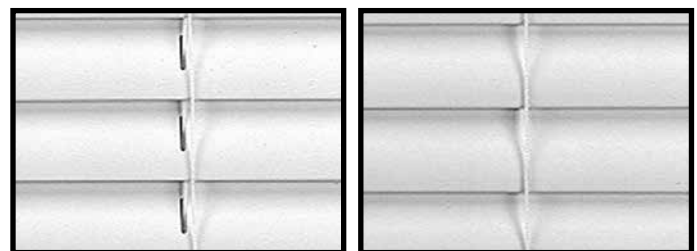
Rounded corners are not available on Newport Blinds with Rustic finish.

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 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.

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



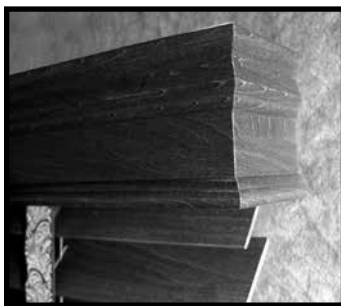
Standard Routing

Routeless

Newport Woods Valances

All Newport Woods Blinds come standard with a valance, color matched to the slats with two returns.

A decorative tape valance may be ordered as alternative valance. See the Valance Upgrade grids on pages 14-15.



Inside Mount (IB) Valances

The valance is cut to the ordered blind width minus 1/8".

Outside Mount Valances

The valance is cut to the ordered blind width plus 1".

Valance Returns

Three-inch returns are standard on all outside mount valances, except 2 3/8" blinds, which have with 3 3/4" returns.

Valance Attachment

Magnetic valance clips securely attach the valance to the head rail.

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.
- 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 120".

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 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.

Individual Decorative Valances

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

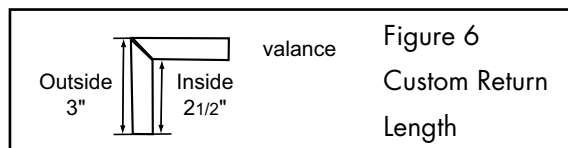
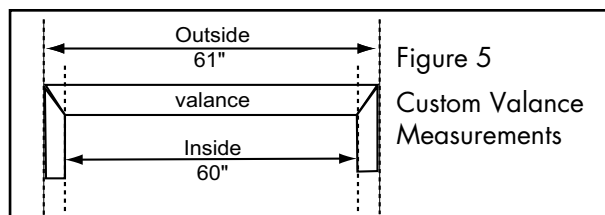
Refer to the Individual Valance Price Grids on pages 14-15 for pricing.

Valances and returns are cut from the inside to insure the most accurate fit when installed over the head rail or window frame. See Figure 5 and 6 on this page 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 120".

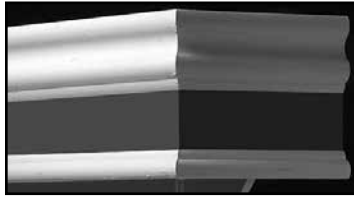
Smooth	3" Standard
Acorn	6123
Black Sand Beach	7286
Block Island White	7282
Cape Oak	6117
Castle Hill White	7283
Colonial Oak	6372
Dark Mahogany	7072
Hampton Harbor	5022
Ipswich Pine	7285
Mahogany	6125
Nantucket Cottage	5012
Newport White	5502
Port Oak	6114
Pristine Beach	5028
Royal Oak	7022
Sand Dollar	7284
Sea Shell	5029
Spice Point	6134
Sugar Maple	7012
Teakwood	6115
Traditional Oak	6118
Vermont Cherry	7062
Walnut	6133

Rustic	3" Standard
Adirondack Maple	7002
Driftwood	7415
Seaside Cabin	7423



Decorative Tape Valance Option

With this option, the 1" cloth tape is glued across the flat section of the valance. Refer to the Newport Woods Blinds Sample Deck to coordinate the wood and tape colors. 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".



Color Name	Color Number
White	832
Almond	835
Wheat	834
Gold	877
Ivy	1146
Cherry	821
Pale Cocoa	820
Light Cocoa	822
Black	823

Ladderbraid and Cloth Tapes

- Ladderbraid is standard on all Newport Woods Blinds.
- Cloth tapes are optional on all Newport Woods Blinds and are available in three sizes. 1" tapes accommodate 1 $\frac{3}{8}$ ", 2" and 2 $\frac{3}{8}$ " blinds. 1 $\frac{1}{2}$ " tapes accommodate 2" and 2 $\frac{3}{8}$ " blinds.
- Cloth tapes are available with motorized tilt option.
- Cloth tapes are made from a polyester and cotton blend which resist fading and shrinking. Consult the Newport Woods Blinds Sample Deck for color and pattern selections.
- An antique brass finish tape clamp is used on the bottom rail of all Newport Woods Basswood Blinds when cloth tapes are ordered.

Cloth Tapes

1" Solid Color Tapes for 2" blinds

- Almond
- Black
- Cherry
- Gold
- Ivy
- Light Cocoa
- Pale Cocoa
- Wheat
- White

1" Solid Color Tapes for 1 $\frac{3}{8}$ " and 2 $\frac{3}{8}$ " blinds

- Almond
- Black
- Wheat
- Gold
- Light Cocoa
- White
- Cherry

1 $\frac{1}{2}$ " Solid Color Tapes for 2" blinds

- Black
- Cherry
- Chocolate
- Dark Beige
- Duck White
- Forest
- Light Beige
- Midnight Blue
- Mulberry
- Provence Blue
- Wheat Gold
- White

1 $\frac{1}{2}$ " Solid Color Tapes for 2 $\frac{3}{8}$ " blinds

- White
- Dark Beige

1 $\frac{1}{2}$ " Decorative Cloth Tapes for 2" and 2 $\frac{3}{8}$ " blinds

- Ivory Accent
- Natural Elegance
- White Elegance
- White Accent

Somfy Motorization

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.

Somfy Wireless Motorized Lift System surcharge includes a standard 12 volt battery wand with eight AA lithium batteries. The remotes, extension wire and transformer are sold separately and can be used in conjunction with one another.

Somfy Motorized Upgrades and Surcharges

Motors

Radio Frequency Motor \$1334.00

Extension Wires

48" Extension Wire \$49.00

Remotes

RTS 1 Channel Remote \$358.00

RTS 5 Channel Remote \$450.00

DC Power Supply

12 Volt DC Power Supply \$357.00

Battery Wand

Mounting Options

The battery wand 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 mount: Battery wand clips are mounted to the wall.

The battery wand measures 17" and comes with eight lithium batteries and is white in color. Extension wires are available for installation away from head rail.



Battery Life

The battery life will vary based on the type of window covering selected, the size and weight of the window covering and the number of times you operate the blind on a daily basis. Batteries are not covered by the warranty.

For example, a 36" x 60" single honeycomb shade operated twice daily will have a battery life which lasts up to 18 months.

Battery Replacement

Eight lithium batteries are included with the wand. Recommended replacement batteries are Energizer® AA lithium. These batteries are commonly found in home improvement centers, grocery and hardware stores.

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 fully open and fully closed position of the slats are programmed at the factory.

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

WHEN ORDERING PLEASE SPECIFY WHICH CHANNELS ARE ASSIGNED TO EACH BLIND OR GROUP OF BLINDS. For example; program line 1 to channel 1, line 2 & 3 to channel 2, etc. If no channels are assigned at time of order, all blinds will be programmed to Channel 1. To reprogram channel assignments, please refer to the installation instructions and/or view the video at comfortexdealers.com/products/motortechsupport.html.

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 comfortexdealers.com/products/motortechsupport.html.

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.

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.



RTS 1 Channel Remote



RTS 5 Channel Remote

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. Batteries are not covered by the warranty.

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.



Mounting Requirements for Motorized Newport Woods Basswood Blinds

No special installation hardware or wiring requirements are needed to install Newport Woods Blinds with motors, see page 21 for mounting information.

Somfy Wireless Motorization Warranty

See page 30 for information.

Ladder and Tape Placement

The following tables show the number of ladderbraids or cloth tapes needed to support blinds of specific sizes.

Standard Rectangular Blinds

1 3/8" Slats	
Blind Width	# of Ladders/Tapes
8" - 36"	2
36 3/8" - 56 1/4"	3
56 3/8" - 78 1/4"	4
78 3/8" - 100 1/4"	5
100 3/8" - 102"	6

2" Slats	
Blind Width	# of Ladders/Tapes
8" - 36"	2
36 1/8" - 56"	3
56 1/8" - 78"	4
78 1/8" - 100"	5
100 1/8" - 102"	6

2 3/8" Slats	
Blind Width	# of Ladders/Tapes
8" - 36"	2
36 1/8" - 52"	3
52 1/8" - 72"	4
72 1/8" - 92"	5
92 1/8" - 102"	6

Cordless

2" Slats	
Blind Width	# of Ladders
8" - 36"	2
36 1/8" - 56 1/4"	3
56 1/8" - 78 1/4"	4
78 1/8" - 100 1/4"	5
100 1/8" - 102"	6

Mounting Information

All slat sizes and hardware systems

- Minimum Shallow Mounting Surface 1 1/8"
- Minimum Flush Inside Mounting Surface 3 1/2"
- Minimum Outside Mounting Surface: 5/8"

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.

Standard Rectangular Blinds

1 3/8" Slats	
Blind Length	Stack Height
48"	8 1/4"
60"	9 7/8"
72"	11 1/4"
84"	12 3/4"
96"	14 1/4"

2" Slats	
Blind Length	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	
Blind Length	Stack Height
48"	5 5/8"
60"	6 3/8"
72"	7 1/8"
84"	7 7/8"
96"	8 3/4"

Cordless

2" Slats	
Blind Length	Stack Height
48"	6 1/2"
60"	7 1/2"
72"	8 1/2"
84"	9 1/2"
96"	10 1/2"

End Cut Out Blinds

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

- Cut out blinds have \$88.00 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 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 pages 14-15 for pricing.

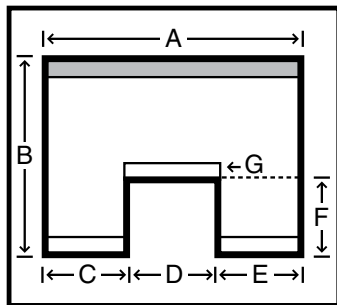


Figure 7 Bottom Cut Out

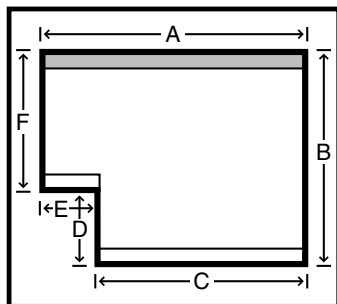


Figure 8 Edge Cut Out

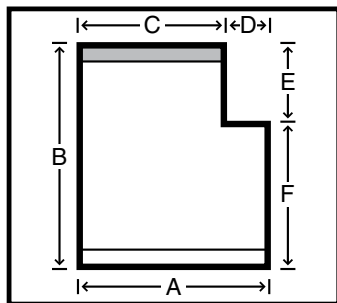


Figure 9 Head Rail Cut Out

Measuring Instructions for Newport Woods Blinds

Refer to page 12 for Wood Blinds Measuring Instructions.

Newport Woods Blinds Features at a Glance

- All Comfortex Newport Woods Blinds are expertly crafted from durable basswood with a choice of slat styles, colors and finishes.
- Add a finishing touch to Comfortex Newport Woods Blinds by selecting a decorative cloth tape or a decorative tape valance.
- Enjoy the ultimate in light control with the routeless feature, which stops light leakage by eliminating cord rout holes.
- All Comfortex Newport Woods Blinds are built on strong, 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 Blinds. The elegant design conceals the head rail while eliminating any light gaps between the head rail and top slats.
- Select from traditional rectangular corners on the basswood slat or the smooth, rounded corners for a softer touch.
- Comfortex Newport Woods 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 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 Blinds slats.

Piccolo Faux Wood Blinds

2" Smooth Finish Ladderbraid

		Width In Inches														
		24	28	32	36	42	48	54	60	66	72	78	84	96	108	120
Length In Inches	30	187	227	245	273	297	339	381	429	457	489	562	600	667	773	875
	36	217	262	274	304	331	373	422	478	512	539	615	661	743	859	974
	42	244	288	307	334	368	414	472	532	565	603	685	738	837	959	1083
	48	266	317	339	368	404	453	519	582	628	672	766	829	948	1055	1186
	54	292	348	368	404	449	500	573	641	702	752	858	922	1044	1167	1308
	60	321	377	401	437	491	541	634	704	773	830	943	1017	1133	1290	1435
	66	351	405	424	468	534	604	695	775	846	911	1034	1112	1222	1415	1579
	72	382	431	453	504	582	659	752	845	911	982	1112	1198	1319	1535	1722
	78	394	453	480	538	611	697	797	891	965	1056	1198	1290	1425	1623	1817
	84	424	489	516	573	659	749	849	935	1035	1136	1283	1382	1527	1731	1904
90	454	520	549	608	700	799	906	996	1105	1211	1360	1477	1634	1845	2029	
96	470	545	576	639	742	844	959	1061	1182	1291	1456	1578	1742	1953	2163	
102	492	577	610	679	788	897	1019	1139	1254	1374	1561	1678	1857	2077	2321	
108	518	607	642	714	829	944	1076	1190	1323	1459	1661	1781	1971	2193	2425	

Standard Decorative Valance included in price.

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

Blinds in this range are built as 2 or 3-on-1 head rails

Piccolo Faux Wood Blinds Upgrades and Surcharges

Woodtone Colors: Add 20% to grid.

2½" Slat Colors: Add 30% to grid.

Blinds under 12" wide: Add \$54.00 to price of blind.

Cord Tilt: Standard on all blinds.

End Cut Outs: Each side (3" or less): Add \$99.00 for each side. All cut outs must be approved by Comfortex Technical Service.

Routeless Option: No charge.

Wand Tilt: Available with 2" Slat colors. Not Available with 2½" Slat Colors.

Two and Three-on-One Blinds: Add the total width of the blinds combined to price.

Solid and Decorative Tape Upgrade

		Width In Inches														
		24	28	32	36	42	48	54	60	66	72	78	84	96	108	120
Solid	Decorative	92	92	92	92	112	112	112	134	134	134	134	158	158	180	180
	Solid	180	180	180	180	221	221	221	266	266	266	266	313	313	355	355

Individual Valance Pricing

		Width In Inches														
		24	28	32	36	42	48	54	60	66	72	78	84	96	108	120
Decorative	Solid	92	92	92	92	147	147	147	147	199	199	199	199	239	313	313

Piccolo Faux Wood Blinds

Piccolo Faux Wood Blind Specifications

2-Inch Blinds

	Width	Length
Standard Rectangular	Min. 8"*	Min. 12"
	Max. 84"	Max. 108"
	Maximum Area (Sq. Ft.): 48	
Two or Three-On-One	Min. 12"	Min. 12"
	Max. 120"	Max. 108"

2½-Inch Blinds

	Width	Length
Standard Rectangular	Min. 12"*	Min. 12½"
	Max. 102"	Max. 108"
	Maximum Area (Sq. Ft.): 48	
Two or Three-On-One	Min. 12"	Min. 12½"
	Max. 90"	Max. 108"

- *All blinds less than 12" in width are built with a center tilt cord and no lift cords. Center tilt is available only with 2" blinds only.
- ** Center tilt is not available with 2½" blinds.
- There is a ½" maximum distance between blinds with two and three-on-one option.
- The maximum square footage for a single Standard Rectangular Piccolo Blind is 48 square feet. Anything over the maximum square footage should be built as a Two and Three-on-One blind.

Piccolo Faux Wood Blinds Colors Availability

Below is a chart of the colors and slats sizes available in the Piccolo Faux Wood Blind collection.

Color Name	2"	2½"
White	6601	6700
Ivory	6602	6701
Cream	6603	
Cool White	6604	
Natural	6606	
Bright White Textured	6611	
Oak	6621	
Cherry	6622	
Walnut	6623	

Finished Blind Dimensions

Inside Mount

Head Rail:	¾" less than ordered width
Slats:	½" less than the ordered width
Length:	Ordered length
Valance:	⅛" narrower than ordered width

Outside Mount

Head Rail:	¼" less than ordered width
Slats:	Ordered width
Length:	Ordered length
Valance:	1" more than ordered width

Control Features

Standard Rectangular

- Cord tilt is standard on all blinds. Tilt wand is available with 2" blinds. Please specify when ordering.
- Tilt wand is not available on 2½" blinds.
- Standard controls are tilt cord left and lift cord right.
- Standard cord length is ½ the blind length.

Control Position Options

- Tilt Cord or Wand Left
Lift Cord Right (std)

Minimum Width

12"

Standard Wand Length

Blind Length

12" - 24"
24⅛" - 40"
40⅞" - 60"
60⅞" - 84"
84⅞"+

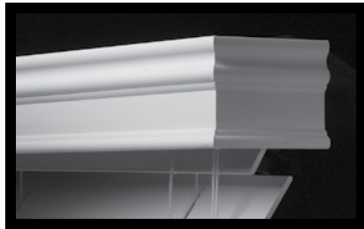
Wand Length

12"
20"
24"
36"
48"

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

Piccolo Valances

All Piccolo Faux Wood Blinds come standard with a valance, color matched to the slats with two returns.



Inside Mount Valances

The valance is cut to the ordered blind width minus $\frac{1}{8}$ ".

Outside Mount Valances

The valance is cut to the ordered blind width the ordered width plus 1".

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.

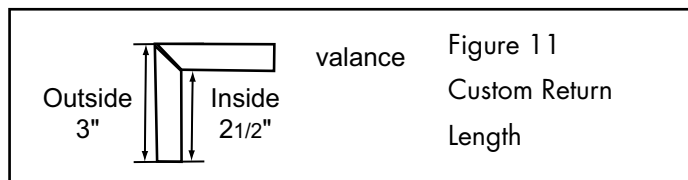
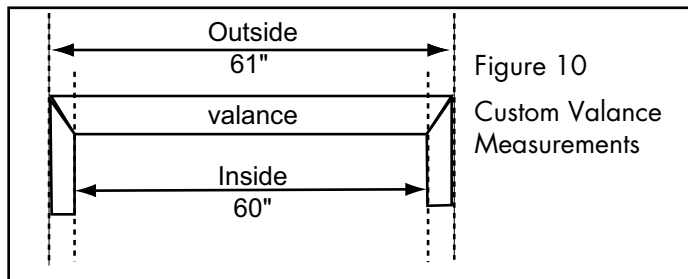
Only the **first** set of ordered spacer blocks will effect the return length. Please specify longer **custom return lengths** when ordering if additional spacer blocks will be used.

- 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 Returns

Three-inch returns are standard on all outside mount valances, except $2\frac{1}{2}$ " blinds, which have with $3\frac{3}{8}$ " returns.

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



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.
- 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 120".

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 Figure 9 and 10 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.

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 23 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 10 and 11 on this page 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 120".

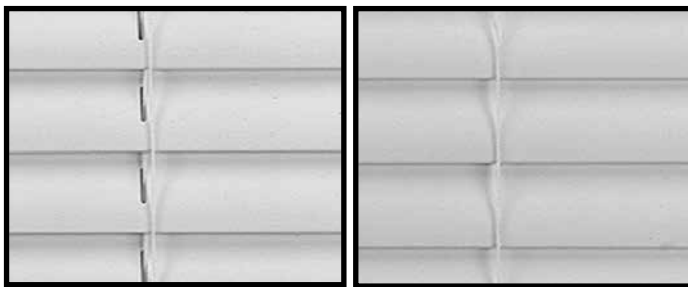
Smooth	3" Standard
White	6601
Ivory	6602
Cream	6603
Cool White	6604
Natural	6606
Bright White Textured	6611
Oak	6621
Cherry	6622
Walnut	6623

Routing Types

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

- **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 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.

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



Standard Routing

Routeless

Ladderbraid and Cloth Tapes

- Ladderbraid is standard on all Piccolo Faux Wood Blinds.
- Cloth tapes are optional on all Piccolo Faux Wood Blinds and are available in two sizes. 1” and 1½” tapes accommodate 2” and 2½” blinds.
- Cloth tapes are made from a polyester and cotton blend which resist fading and shrinking. Consult the Newport Woods Blinds Sample Deck for color and pattern selections.

Solid Tapes

1” Solid Color Tapes for 2” blinds

- Almond
- Black
- Cherry
- Gold
- Ivy
- Light Cocoa
- Pale Cocoa
- Wheat
- White

1” Solid Color Tapes for 2½” blinds

- Almond
- Black
- Wheat
- Gold
- Light Cocoa
- White
- Cherry

1½” Solid Color Tapes for 2” blinds

- Black
- Cherry
- Chocolate
- Dark Beige
- Duck White
- Forest
- Light Beige
- Midnight Blue
- Mulberry
- Provence Blue
- Wheat Gold
- White

1½” Solid Color Tapes for 2½” blinds

- White
- Dark Beige

1½” Decorative Cloth Tapes for 2” and 2½” blinds

- Ivory Accent
- Natural Elegance
- White Elegance
- White Accent

Ladder and Tape Placement

The following tables show the number of ladderbraids or cloth tapes needed to support blinds of specific sizes.

Standard Rectangular Blinds

All Piccolo Slat Sizes	
Blind Width	# of Ladders/Tapes
12" - 21"	2
21 $\frac{1}{8}$ " - 33"	3
33 $\frac{3}{8}$ " - 45"	4
45 $\frac{5}{8}$ " - 57"	5
57 $\frac{7}{8}$ " - 69"	6
69 $\frac{1}{8}$ " - 84"	7

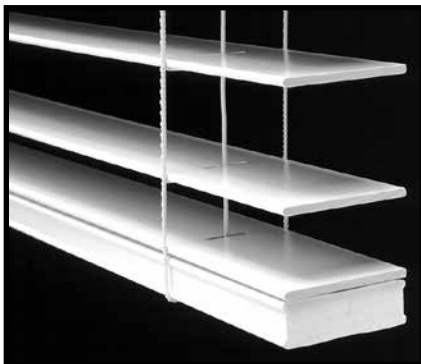
Stack Height

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

All Piccolo Slat Sizes	
Blind Width	Stack Height
48"	7 $\frac{1}{2}$ "
72"	10"
84"	11 $\frac{3}{4}$ "
96"	13 $\frac{3}{8}$ "

Bottom Rail

All Piccolo Faux Wood Blinds feature a rectangular bottom rail. All 2 $\frac{1}{2}$ " blinds are built with a 2" bottom rail.



Mounting Information

All slat sizes

- Minimum Shallow Mounting Surface 1 $\frac{1}{8}$ "
- Minimum Flush Inside Mounting Surface 3 $\frac{1}{2}$ "
- Minimum Outside Mounting Surface: 5 $\frac{5}{8}$ "

Flame Resistance

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

NFPA 701 flammability test

End Cut Out Blinds

- Comfortex Piccolo Faux Blinds are available with cut outs. There is a maximum cut out of 3" per side.
- Cut out blinds have \$88.00 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 (see Figure 2 on page 22) will have three bottom rails. Blinds will raise from "G" (see Figure 2 on page 22) to head rail.
- Edge cut out blinds (see Figure 3 on page 22) will have two bottom rails.
- Head rail cut out blinds (see Figure 4 on page 22) 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 23 for pricing.

Measuring Instructions for Piccolo Faux Wood Blinds

Comfortex accepts measurements down to 1/8" increments on horizontal blinds only.

Inside Mount

Measure across the width of the window opening in three different places — top, middle and bottom. Measurements should be taken within the window jamb.

Provide the smallest of the three measurements to Comfortex. Be exact. Comfortex will make the necessary deductions to fit the window opening.

Measure the length of the window opening from the underside of the soffit to the surface of the window sill in two places. Use the smallest of these two measurements.

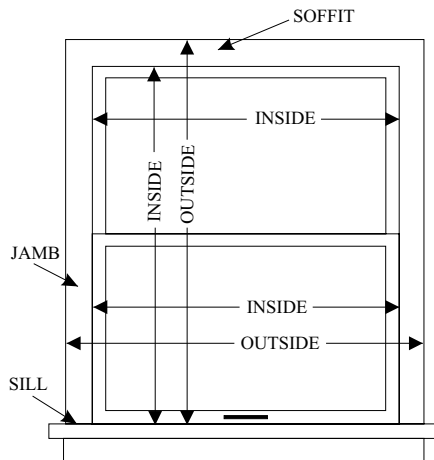
Outside Mount

Measure the exact width and length of the area to be covered. On the width, allow at least 2" of an overlap on each side. An overlap of 3" on each side is recommended.

Be sure to take into consideration any obstructions such as window trim, molding, locks and cranks.

Piccolo Faux Wood Blinds Features at a Glance

- All Comfortex Piccolo Faux Wood Blinds are expertly crafted from durable composite wood that is easy to clean and maintain.
- Select from 2" or 2½" Piccolo slat widths made from durable polymers of the highest quality.
- A decorative valance comes standard on all Comfortex Piccolo Faux Wood Blinds. The elegant design conceals the head rail while eliminating any light gaps between the head rail and top slats.
- The Piccolo valance utilizes an adjustable valance attachment clip which allows for height and projection adjustments.
- Add a finishing touch to Comfortex Piccolo Blinds by adding decorative cloth tapes.
- Enjoy the ultimate in light control with the routeless feature, which stops light leakage by eliminating cord rout holes.
- To cover large windows, multiple blinds may be mounted on one head rail.
- Woodwork, fixtures and other obstructions can be accommodated with cutouts in the Piccolo Blinds slats.



Cleaning and Care of Newport Woods Basswood Blinds

Newport 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 of Woodwinds and Piccolo Blinds

Periodic dusting with a feather duster or vacuum cleaner brush is all Woodwinds and Piccolo Blinds should ever require. Piccolo Blinds resist chipping, cracking, fading and are inherently dust repellent. If necessary, Woodwinds and Piccolo Blinds can be cleaned with soap and water to remove stains. Woodwinds and Piccolo Blinds are fully washable and will not warp if exposed to water or humid conditions.

Child Safety

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 is an effective way to implement this essential precaution. Cord cleats are available upon request. 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 shade, simply wrap the excess cord around the cleat.

Woodwinds, Piccolo, and Newport Woods 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.

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. Our first priority and number one policy is to provide the highest level of service and total satisfaction.

Freight

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

A \$3.75 per unit transportation surcharge will be added to all fabricated product orders, within the continental United States, including shades/blinds, vane packs, individual vanes, tracks, valance and cut yardage orders.

In addition, a \$65.00 Common Carrier surcharge** will be added for all orders shipped within the continental United States*, that include shades or blinds with widths of 98" or more and are required to ship by motor freight. Exception: Verticals with lengths of 84" or more, and Roman Shades with widths of 94" or more are required to ship by motor freight.

***Hawaii:** Shipments to the Hawaiian island of Oahu will incur a freight charge of \$57.00 per order, plus \$3.75 per unit. All other Hawaiian islands will incur an \$88.00 per order freight charge, plus \$3.75 per unit.

****Hawaiian Common Carrier Surcharge:** An \$88.00 Common Carrier surcharge for oversized shipments will be added to orders shipping to Hawaii.

***Alaska:** Shipments to Alaska will incur a \$6.00 per unit transportation surcharge.

****Alaska Common Carrier Surcharge:** An \$88.00 Common Carrier surcharge for oversized shipments will be added to orders shipping to Alaska.

Canada: Shipments to Canada will incur a \$3.75 per unit transportation surcharge. In addition, ground shipping charges will be invoiced on a monthly basis as a percentage of the shade order value, together with a \$88.00 Common Carrier surcharge for oversized shipments. Ground Shipping charges are as follows: (\$1.00 to \$1,000 = 7%, \$1,001 to \$5,000 = 6%, \$5,001 to \$10,000 = 5%, and \$10,001 or more = 4%).

Note: Comfortex reserves the right to select another carrier, modify shipping terms or change freight policies without notice.

Policies

Service and Repair: Service may be obtained by contacting our Customer Service Department. No products, parts, components or other materials will be authorized for return or repair without prior approval from Comfortex. A Return Authorization (RA) may be obtained by contacting our Technical Service Department. In order to provide the quickest service possible, please have your Comfortex Work Order number and original order information available when you call.

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 at www.comfortexdealers.com. The files can be found in the Dealers Resource Center or on the OnDemand Mobile Library.

Motorized Blinds 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.

Woodwinds Wood Alloy Blinds, Newport Woods Basswood Blinds and Piccolo Faux Wood 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 material color, grain, or texture in natural wood products nor excessive warping of wood slats in high humidity areas. Normal wear and tear is not covered.

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.

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.

Woodwinds® Wood Alloy Blinds Premium Performance Guarantee™

Woodwinds Wood Alloy 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. Woodwinds blinds outperform other wood blinds in harsh environments. Woodwinds 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 Woodwinds Limited Lifetime Warranty published in our Woodwinds Wood Alloy Blinds product guide and price list for more specific details.

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 Phone: _____
 Fax Number: _____

P.O. #: _____
 Side Mark: _____
 Contact: _____
 Date: _____

SHIP TO

BILL TO

Qty	Check Column for Routeless Option	Ladderbraid or Cloth Tapes*	Tape Color #	Length	Width	Slat Color #	Mount Inside Outside	Lift Position Right Left	Tilt Style Wand** Cord Motor***	Tilt Position Right Left	Custom Valance Width	Custom Return Size	Check for Shallow Mount Valance****	Two On One Headrail Yes/No	Three On One Headrail Yes/No
		LB CT					IB OB	R L	W C M	R L				Y N	Y N
		LB CT					IB OB	R L	W C M	R L				Y N	Y N
		LB CT					IB OB	R L	W C M	R L				Y N	Y N
		LB CT					IB OB	R L	W C M	R L				Y N	Y N
		LB CT					IB OB	R L	W C M	R L				Y N	Y N

* Routeless blinds, Beveled and Plantation ShutterBlinds are not available with cloth tapes. **Wand option is not available on 2 1/2" slat blinds. *** Specify in Special Instructions items for motors; 1 or 5 channel remotes, channel programming information, accessories etc. **** Shallow Mount Valances are only available with inside mount blinds.

Valance Information

Standard IB Valance: 1/8" less than the ordered blind width.
Standard OB Valance: the ordered blind width plus 1 1/4" on the inside measurement of the valance. Standard returns are 3" at the inside measurement for 2" slats or 3 3/8" for 2 1/2" slats.

Shallow Mount Valance: ordered width plus 3/4" on the inside measurement of the valance. Standard returns are 5/8" at the inside measurement.
 For detailed valance measurement information, see the Woodwinds Wood Alloy Blinds Price List.

Shipping Charges - Comfortex will ship all orders for fabricated shades freight free via UPS, FedEx Ground or other similar method within the continental United States. Shades with widths of 98" or more do not meet the size and weight requirements of UPS or FedEx Ground are required to ship by motor freight. A \$65.00 Common Carrier surcharge will be added for all orders shipped within the continental United States which required to ship by motor freight. A per unit transportation surcharge will be added to all orders. See freight policy at www.comfortexdealers.com for more details and for freight policy for Hawaii and Alaska.

Customer Signature _____ Date _____ / _____ / _____ Measured By _____ Date _____ / _____ / _____

Special Instructions

The 5 Channel Remote can operate up to five blinds simultaneously, individually, or in groups. **SPECIFY WHICH CHANNELS ARE ASSIGNED TO EACH BLIND OR GROUP OF BLINDS.** For example; program line 1 to channel 1, line 2 & 3 to channel 2, etc. If no channels are assigned, all blinds will be programmed to channel 1.

Motorized (circle one): Yes No
 Number Of Remotes: _____
 Remote (circle one): One Channel Five Channel
 If Five Channel remote, indicate programming

Line # _____ Channel # _____
 Line # _____ Channel # _____
 Line # _____ Channel # _____
 Line # _____ Channel # _____



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Phone: _____
Fax Number: _____

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City / State / Zip: _____
Phone: _____
Fax Number: _____

P.O. #: _____
Side Mark: _____
Contact: _____
Date: _____

BILL TO

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Qty	Color #	Color Name	Width	Length	Other Options Routeless Rounded Corners Cordless	Mount Inside Outside	Tilt Style Wand* Cord Motor**	Lift Position Right Left	Tilt Position Right Left	Multiple Blinds on One Headrail 2 on 1 3 on 1	Additional Hardware Hold Down Extension Spacers
					R RC C	IB OB	W C M	R L	R L	2 3	H E S
					R RC C	IB OB	W C M	R L	R L	2 3	H E S
					R RC C	IB OB	W C M	R L	R L	2 3	H E S
					R RC C	IB OB	W C M	R L	R L	2 3	H E S
					R RC C	IB OB	W C M	R L	R L	2 3	H E S

* Wand option is not available with 2 3/4" slat blinds. ** Specify in Special Instructions items for motors; 1 or 5 channel remotes, channel programming information, accessories etc.

Multiple Blinds on One Head Rail

Line	Qty	Overall Width	Overall Length	Mount Inside Outside	Tilt Style Wand* or Cord	Left Control Lift Position Left or Right	Left Width	Left Control Tilt Position Left or Right	Right Control Lift Position Left or Right	Right Width	Center Control Lift Position Left or Right	Center Control Tilt Position Left or Right
				I O	W C	L R		L R	L R		L R	L R
				I O	W C	L R		L R	L R		L R	L R
				I O	W C	L R		L R	L R		L R	L R
				I O	W C	L R		L R	L R		L R	L R

* Wand option is not available with 2 3/4" slat blinds. Center blind measurement applies only with 3 on 1 blinds.

Special Instructions

The 5 Channel Remote can operate up to five blinds simultaneously, individually or in groups. **SPECIFY WHICH CHANNELS ARE ASSIGNED TO EACH BLIND OR GROUP OF BLINDS.** For example, program line 1 to channel 1, line 2 & 3 to channel 2, etc. If no channels are assigned, all blinds will be programmed to channel 1.

Motorized (circle one): Yes No
Number Of Remotes: _____

Remote (circle one): One Channel Five Channel

If Five Channel remote, indicate programming

Line # _____ Channel # _____
Line # _____ Channel # _____
Line # _____ Channel # _____
Line # _____ Channel # _____

Shipping Charges - Comfortex will ship all orders for fabricated shades freight free via UPS, FedEx Ground or other similar method within the continental United States. Shades with widths of 98" or more do not meet the size and weight requirements of UPS or FedEx Ground are required to ship by motor freight. A \$65.00 Common Carrier surcharge will be added for all orders shipped within the continental United States which required to ship by motor freight. A per unit transportation surcharge will be added to all orders. See freight policy at www.comfortexdealers.com for more details and for freight policy for Hawaii and Alaska.

Customer Signature _____ Date _____ / _____ / _____ Measured By _____ Date _____ / _____ / _____



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Company Name: _____ Acct #: _____
 Address: _____
 City / State / Zip: _____
 Phone: _____
 Fax Number: _____

P.O. #: _____
 Side Mark: _____
 Contact: _____
 Date: _____

SHIP TO

Qty	Color #	Color Name	Length	Other Options Routeless Cloth Tapes	Mount Inside Outside	Tilt Style Wand** Cord	Lift Position Left or Right	Tilt Position Left or Right	Multiple Blinds on One Head Rail 2 on 1 3 on 1	Additional Hardware Hold Down Extension Spacers
A				R CT	I O	W C	L R	L R	2 3	H E S
B				R CT	I O	W C	L R	L R	2 3	H E S
C				R CT	I O	W C	L R	L R	2 3	H E S
D				R CT	I O	W C	L R	L R	2 3	H E S
E				R CT	I O	W C	L R	L R	2 3	H E S
F				R CT	I O	W C	L R	L R	2 3	H E S

* Wand option is not available with 2 1/2" slat blinds.

Multiple Blinds on One Head Rail

Line	Qty	Overall Width	Overall Length	Mount Inside Outside	Tilt Style Wand* or Cord	Left Width	Left Control Lift Position Left or Right	Left Control Tilt Position Left or Right	Right Width	Right Control Lift Position Left or Right	Right Control Tilt Position Left or Right	Center Width	Center Control Lift Position Left or Right	Center Control Tilt Position Left or Right
				I O	W C		L R	L R		L R	L R		L R	L R
				I O	W C		L R	L R		L R	L R		L R	L R
				I O	W C		L R	L R		L R	L R		L R	L R
				I O	W C		L R	L R		L R	L R		L R	L R

Special Instructions

Special Instructions

* Wand option is not available with 2 1/2" slat blinds. Center blind measurement applies only with 3 on 1 blinds.

Shipping Charges - Comfortex will ship all orders for fabricated shades freight free via UPS, FedEx Ground or other similar method within the continental United States. Shades with widths of 98" or more do not meet the size and weight requirements of UPS or FedEx Ground are required to ship by motor freight. A \$65.00 Common Carrier surcharge will be added for all orders shipped within the continental United States which required to ship by motor freight. A per unit transportation surcharge will be added to all orders. See freight policy at www.comfortexdealers.com for more details and for freight policy for Hawaii and Alaska.

Customer Signature _____ Date _____ / _____ / _____ Measured By _____ Date _____ / _____ / _____

