

PRODUCT CODE

FCX

2" Faux Wood Blind Soft White

LOTUS
&
WINDOWWARE
INCORPORATED

Warehouse & Container



THE BEAUTIFUL LOTUS & WINDOWWARE 2" FAUX WOOD BLIND OFFERS THE WARM LOOK OF WOOD AT AN AFFORDABLE PRICE. The 2" Faux Wood Blind is engineered using a unique steel headrail with new memory flexibility technology making it more durable. The specially engineered hollow bottomrail makes operation smooth and holds slats in perfect alignment.

Our 2" Faux Wood Blind is made of a static and fade resistant synthetic material that won't crack, split or warp. The 2" Faux Wood Blinds are easy to clean so they are great for kids' rooms. The elegance, low maintenance and affordability of our 2" Faux Wood Blind makes it the perfect compliment to any window.

Heavy Duty Metal, High Profile Headrail

Static Resistant Slats Won't Warp or Crack

2" Wide Slats for Designer Look

Wand Control

Durable Metal Hold Down Brackets

Easy Lift Capability

Non-Leaded Formulas

Child-Safe Cordless Design

All widths are 1/2" less than stated size to allow for inside mounting

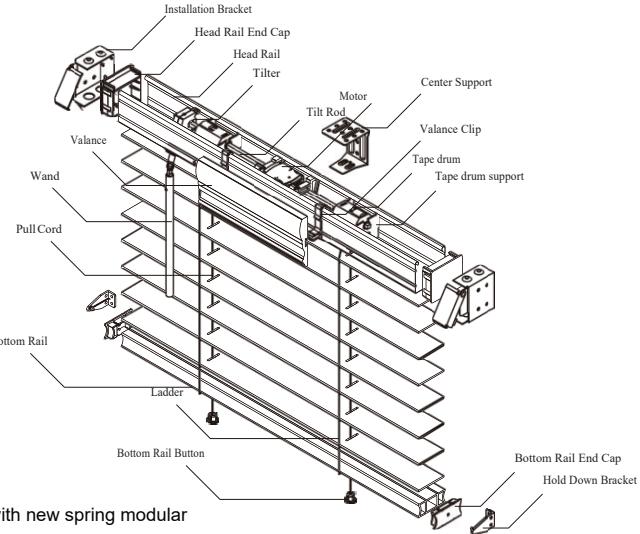
2" Faux Wood Blind

Soft White



PRODUCT SPECIFICATIONS

- Heavy duty metal, high profile headrail
- Static resistant slats won't warp or crack
- 2" wide slats for designer look
- Wand control
- Durable metal hold down brackets
- Easy lift capability
- Available in white & alabaster
- Non-leaded formulas
- Child-safe cordless design
- Meets ANSI/WCMA A100.1-2018 Standard



2"FW with new spring modular

Headrail length = ordered width -0.625" (not included end caps); x = blind width							
Headrail:	Title location: For 10.5" < X < 12.5" : 3.5" from middle of tilt location to end; For 12.5" < X < 16.5" : 1.5" from middle of tilt location to end; For 16.5" < X < 23" : 3.5" from middle of tilt location to end; For X > 23" : 4.5" from middle of tilt location to end;						
Ladder location:	For 10.5" < X < 12.5" : 1.5" from middle of ladder location to end; For 12.5" < X < 16.5" : 3" from middle of ladder location to end; For 16.5" < X < 23" : 5" from middle of ladder location to end For X > 23" : 6" from middle of ladder location to end;						
Hexagonal tiltrod length:	For 10.5" < X < 12.5" : Hexagonal tilt rod length = x - 1" For 12.5" < X < 16.5" : Hexagonal tilt rod length = x - 2" For 16.5" < X < 23" : Hexagonal tilt rod length = x - 6" For X > 23" : Hexagonal tilt rod length = x - 8"						
Width	Ladder #54mm x 46mm	Cord #	Tilt	Tape drum support	Tape drum	Steel Rod	Tape Spacer
X < 25"	2	2	1	2	2	1	2
25" < X < 38.5"	3	2	1	3	3	1	3
38.5" < X < 48.5"	4	4	1	4	4	1	4
48.5" < X < 60.5"	5	4	1	5	5	1	5
60.5" < X < 72.5"	6	4	1	6	6	1	6
72.5" < X < 84.5"	7	4	1	7	7	1	7
84.5" < X < 96.5"	8	4	1	8	8	1	8
3.25" Valance. Valance length = Ordered width; cut straight, without valance return							

Wand	Blind Width	X < 20"	20 < X < 27"	27 < X < 33"	X > 33"
	Wand length (excluded hook & plug)	15"	19"	25"	29"

Hardware box	Blind Width	Hold down bracket	Valance Clip	Installation Bracket	Center Support Bracket	Screw	Screw
					#6 * 3/8"	#8 * 1 1/8"	
	X < 37.5"	2	2	2	0	4	4
	37.5" < X < 48.5"	2	3	2	1	4	6
	48.5" < X < 72.5"	2	4	2	2	4	8
	72.5" < X < 96.5"	2	5	2	3	4	10

PARTS & ACCESSORIES	PART NO.
Installation Brackets Alabaster	FCXBRAKETSETAL
Installation Brackets White	FCXBRAKETSETWH
Bottomrail Buttons	FCXBUTTONWH
Headrail end cap	FCXHEADRAILCAP
Center Support	FCXSUPP
B/R Endcap Alabaster	FCXBRENDCAPAL
B/R Endcap White	FXSBRENDCAPWH
Hold Down Brackets	FCSHOLDDOWNM
Tilters	FCXTILTER2UHEX
Wand Color Alabaster & White	FCX2UWAND15AL
	FCX2UWAND15WH
FCX2UWAND60AL	FCSX2UWAND19AL
FCX2UWAND60WH	FCX2UWAND25AL
FCX2UWAND72AL	FCX2UWAND25WH
FCX2UWAND72WH	FCX2UWAND29AL
	FCX2UWAND29WH
Bottom rail button plug	FCXBUTTONPLUG

