

CORDLESS FAUX WOOD BLINDS

Product Information Guide

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Cordless Faux Wood Blinds

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NOTE: For orders of 50 blinds or more, please call customer service for estimated ship date.



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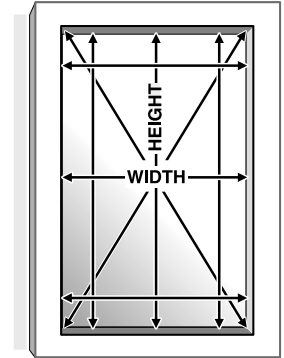
How to Measure for Cordless Faux Wood Blinds

Measure each window individually as size variances are common. Record width first, then height (also referred to as length) to the nearest $\frac{1}{8}$ ". Measure width from left to right, height from top to bottom, using a steel tape measure. Do not use a cloth tape.

Inside Mount

Inside mount blinds are installed inside the window casing. **See Depth Requirements for Inside Mount for more details.**

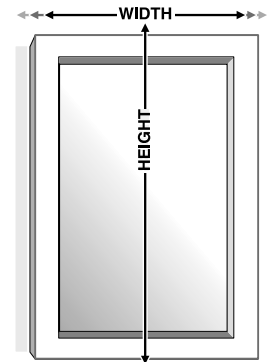
1. Measure the exact inside width of the window casing from one inside edge to the other in three different places. Record the narrowest measurement.
2. Measure the exact height in three different places from top edge of opening to top of sill. Record the longest measurement.
3. Measure the window diagonally in two places as shown. If the two diagonal dimensions are not equal, we recommend an outside mount application for optimal function and aesthetics.
4. Do not take deductions. Allowances are made at the factory to ensure a perfect fit.



Outside Mount

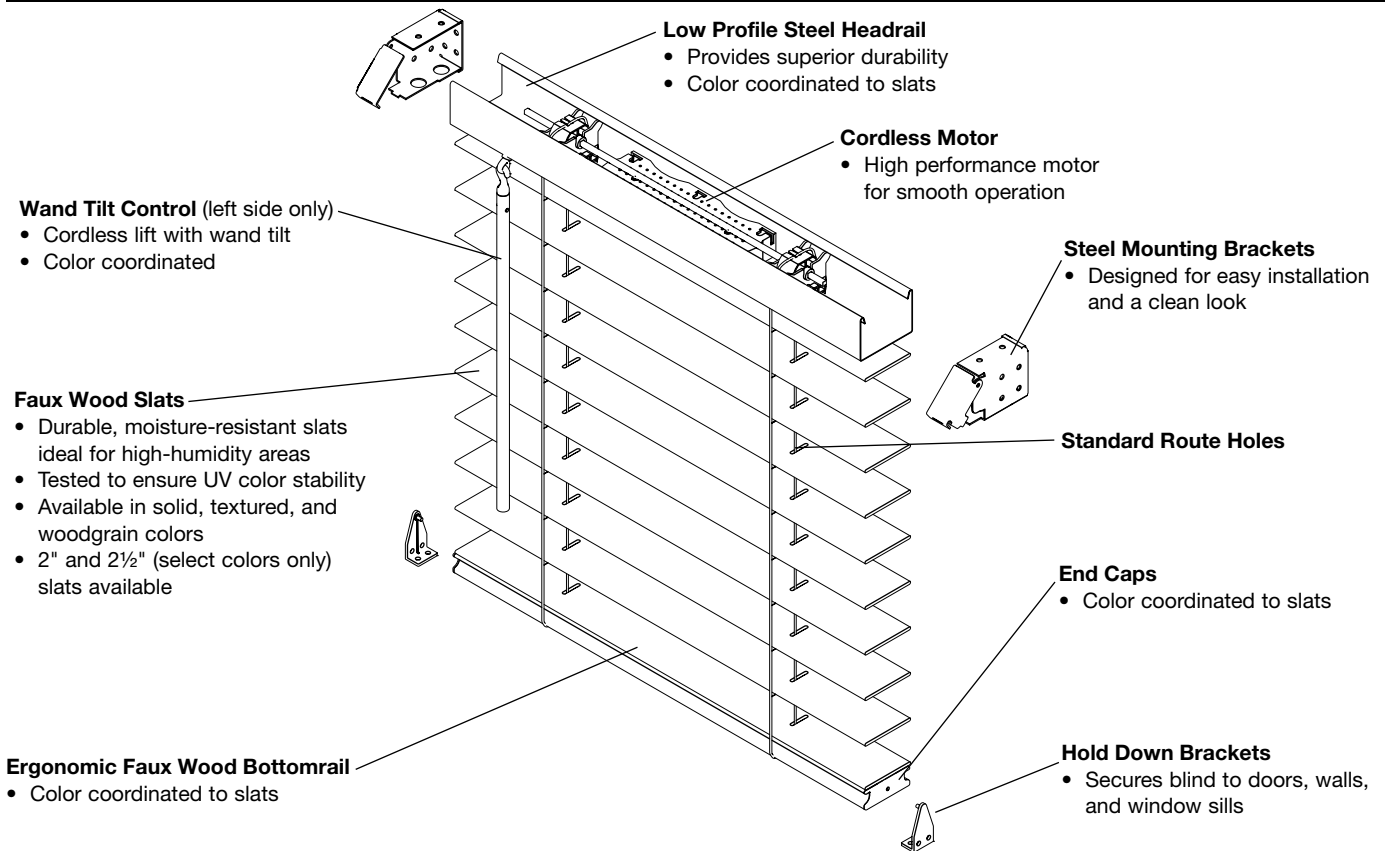
Outside mount blinds are installed outside the window casing, covering an area larger than the window itself.

1. Measure the exact width to be covered. If window opening allows, overlap by at least $1\frac{1}{2}$ " on each side (3" total overlap) to ensure light control and privacy.
2. Measure the exact height to be covered, including desired overlap (typically from top edge of molding to bottom edge, or to top of sill if there is one).
3. The factory makes NO allowances on outside mount.



Cordless Faux Wood Blinds

Product Detail



Size Considerations

Style	Width (inches)		Height (inches)	
	Minimum (inches)	Maximum (inches)	Minimum (inches)	Maximum (inches)
2" Faux Wood	Inside Mount: 15½" Outside Mount: 15	Inside Mount: 96½" Outside Mount: 96	24	96
2½" Faux Wood	Inside Mount: 24½" Outside Mount: 24	Inside Mount: 84½" Outside Mount: 84	36	72

*½" deduction is taken on all inside mount blinds.

NOTE: There may be up to a +1" length tolerance. There may be extra slats that rest on the bottomrail.

Depth Requirements for Inside Mount

Blind Type	Headrail Dimensions (inches)	Minimum Depth Mount (inches)	Flush with Casing (with valance) (inches)
2" Faux Wood	1½ x 2	¾	3½
2½" Faux Wood	1½ x 2	¾	3½

Options

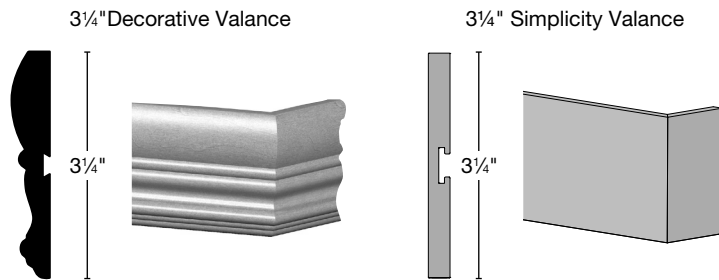
Ladder and Lift Cord Chart

Finished Blind Width (inches)	Number of Ladders	Number of Lift Cords
15" – 18"	2	2
18 $\frac{1}{8}$ " – 24"	2	2
24 $\frac{1}{8}$ " – 30"	3	2
30 $\frac{1}{8}$ " – 36"	3	2
36 $\frac{1}{8}$ " – 42"	4	4
42 $\frac{1}{8}$ " – 48"	4	4
48 $\frac{1}{8}$ " – 54"	5	4
54 $\frac{1}{8}$ " – 60"	5	4
60 $\frac{1}{8}$ " – 66"	6	4
66 $\frac{1}{8}$ " – 72"	6	4
72 $\frac{1}{8}$ " – 78"	7	4
78 $\frac{1}{8}$ " – 84"	7	4
84 $\frac{1}{8}$ " – 90"	8	6
90 $\frac{1}{8}$ " – 96"	8	6

NOTE: On all inside mount blinds, take $\frac{1}{2}$ " deduction BEFORE determining ladder and lift cord quantity.

Valance Option

- 3 $\frac{1}{4}$ " Decorative Valance or 3 $\frac{1}{4}$ " Simplicity Valance (pictured below).
- Outside mount returns measure up to 3 $\frac{1}{4}$ ".
- Inside mount returns measure up to 1 $\frac{1}{4}$ ".
- Valance Onlys available up to 106 $\frac{1}{2}$ " with returns and 108" without returns.



Characteristics of Faux Wood Blinds

- Faux wood blinds should not be installed near heat sources such as radiators, heat registers, and space heaters. Doing so may compromise the integrity of the faux wood material.
- Airflow through faux wood blinds is very important. Keeping slats closed for extended periods of time and/or using additional window treatments in front of or behind faux wood blinds can significantly increase the temperature in the window and may cause the slats to warp or twist.
- Large faux wood blinds are not intended to be lifted and lowered daily. The slats can easily be tilted open or closed to adjust for privacy and light control. Large faux wood blinds will be heavy to lift and lower and may require two people to do so effectively. Raising large blinds with a single person in the middle of the blind may result in slats sagging on the ends of the blinds.

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