

## PROGRAM SUMMARY

The finest quality wood blinds available. The classic choice for adding the warmth and beauty of wood to any room.

### Wood Blinds Offered In:

- 2" and 2 1/2" Slat Sizes
- 3 1/2" Colonial Valance
- Trapezoid Bottomrail
- Offered in a comprehensive color pallet

### Premier Wood Blinds Offered In:

- 2" Slat Size
- 3 3/8" Premier Valance with artisanal plank design
- Rectangle Premier Bottomrail with artisanal plank design
- Offered in uniquely crafted rustic-modern colors

### What's Included:

- Traditional routed slats with braided ladders
- Durable 2"x2" color coordinated steel headrail
- Magnet Valance System

### Blind Motorization

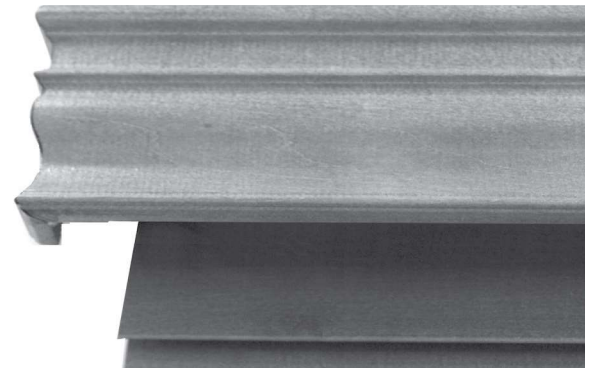
- Control your shades with the touch of a button
- Perfect for hard-to-reach windows
- Safer for children and pets – eliminates dangling cords

### Cloth Tapes

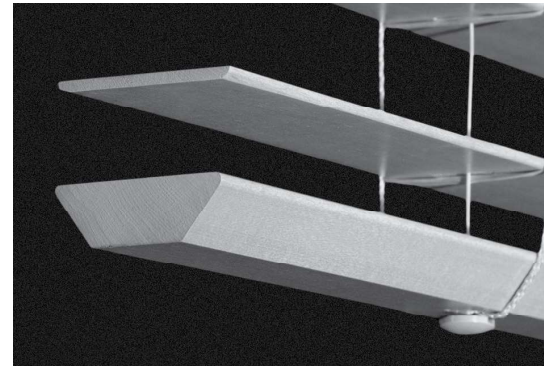
- Customize your blinds with Cloth Tapes
- Available in an array of bold colors

### Hardware System

- Heavy duty components for smooth operation, higher load capacity, and enduring performance
- High strength resin supports to handle the heaviest loads
- Heavy duty steel headrail for durability and corrosion resistance
- Crash-proof cordlock to hold slats securely in any position
- Top-hinged end bracket cover for easy installation and removal
- Color coordinated high tenacity 1.8mm cord and 4-strand braided ladder to prevent stretching and breakage



3 1/2" Colonial Valance



Trapezoid Bottomrail



3 3/8" Premier Valance



Rectangle Premier Bottomrail

## WOOD COLLECTION

## SIZE STANDARDS

## SINGLE BLINDS

## Width

Minimum net width, braided ladders 6"

Minimum net width, cloth tapes 7½"

Maximum ordered width 72"

## Height

Minimum ordered height 12"

Maximum ordered height 126"

Area Sq. Ft.

Maximum Square Feet per Single Blind 50

MULTIPLE BLINDS  
ON ONE HEADRAIL

## Width

Minimum overall net width, 2 on 1 12¼"

Minimum overall net width, 3 on 1 18½"

Maximum ordered width 96"

## Height

Minimum ordered height 12"

Maximum ordered height 126"

Area Sq. Ft.

Maximum number of blinds 3

Space between blinds (routed) ¼"

Space between blinds (routless) ½"

## FINISHED DIMENSIONS

## Inside Mount Allowance

Blind width -½"

Blind height ±⅛"

## Outside Mount Allowance

Blind width As ordered

Blind height ±⅛"

## Valance Allowance

Back Face

Inside Mount -⅛" -⅛"

Outside Mount +¾" +1½"

Outside Mount with extension brackets +1¼" +2"

## MOUNTING REQUIREMENTS

## Inside Mount

Minimum casement depth,  
bracket attachment 1⅞"Minimum casement depth,  
fully recessed with valance 3"

## Outside Mount

Minimum flat mounting  
surface height 1¾"Recommended width  
overlap per side 1½"

## CONTROL OPTIONS

Multiple blinds on one headrail may be ordered with a single tilt control for all blinds, if desired

## LADDER COUNT

Ladder Quantity	Blind Width
2 each	to 34" wide
3 each	34⅞" to 56" wide
4 each	56⅞" to 78" wide
5 each	78⅞" to 96" wide

## VALANCE RETURN LENGTHS

	Back	Face
No extension bracket	2⅝"	3"
Short extension bracket	3¾"	4⅞"
Long extension bracket	5¾"	6⅞"

## STACKING HEIGHTS (APPROX.) Includes headrail and bottom rail.

Blind Height:	36"	48"	60"	72"	84"	96"	120"
Braided ladders	5⅝"	6⅝"	7½"	8½"	9½"	10½"	12⅜"
Cloth tapes	6¼"	7⅝"	8⅞"	10⅞"	11½"	12¾"	15⅜"

## A NOTE ABOUT WOOD PRODUCTS...

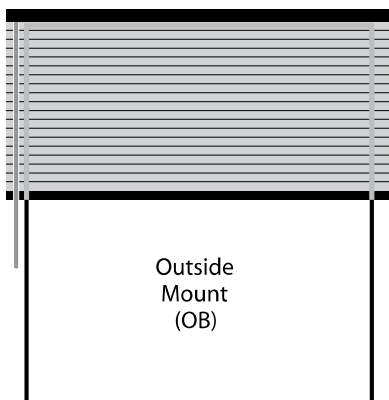
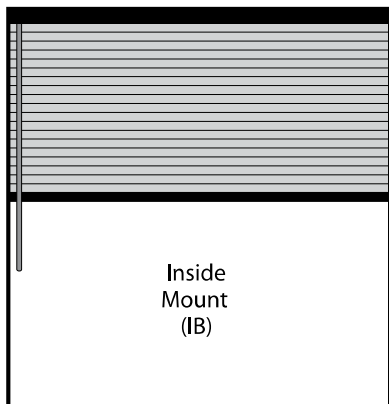
Our wood blinds are true wood products, made from 100% kiln-dried basswood. There will be variations in color, grain, texture and stability that are characteristic of all woods. These variations will be especially visible in blinds with light color stains. The variations are normal and natural, and conform to industry standards. Additionally, due to the improved closure of blinds with routless privacy feature, slight bowing may become more noticeable when the slats are closed.

## MEASURING GUIDELINES

Accurate measurements are absolutely essential. The measurements you provide are used first to price the blind, and then to custom fabricate it to the specified size. The dimensions supplied with the order form must be correct for the blind to properly fit the window opening. For maximum accuracy, always use a steel tape measure. It is your responsibility to provide correct measurements.

### INSIDE OR OUTSIDE MOUNT

How you take your measurements will vary depending upon whether the blind fits within the window opening (inside mount or IB) or overlaps the window opening (outside mount or OB).



### "ROUNDING" YOUR MEASUREMENTS

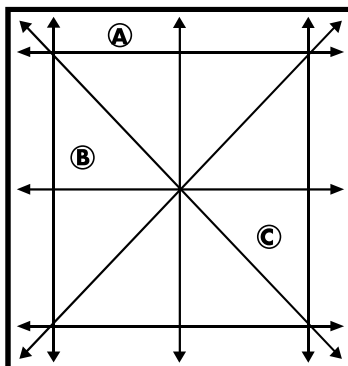
Ordered dimensions should be accurate to within  $\frac{1}{8}$ ". With inside mounts, always round down to the nearest  $\frac{1}{8}$ ". Rounding up could result in a blind that is too wide or too long to fit within the window opening. For example,  $\frac{3}{16}$ " rounds down to  $\frac{1}{8}$ ".

### MEASURING FOR INSIDE MOUNTS

Measure the width **A** inside the window opening at the left, right, and center. Measure the height **B** inside the window opening at the left, right, and center. Order the narrowest width measurement and the shortest height measurement. Remember to always round your measurements down to the nearest  $\frac{1}{8}$ ". Be sure the window opening is deep enough to install the mounting bracket. Refer to the Product Specifications on page 6.

Note: It is important to measure diagonally from corner to corner **C** to determine if the window is square. If these measurements are not equal, a light gap may appear. In this case, an outside mount is recommended.

#### Inside Mount

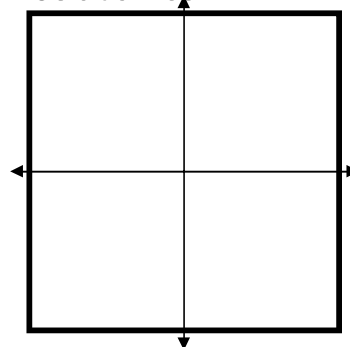


With inside mounts, measure the width and height at three points and order the smallest dimensions.

### MEASURING FOR OUTSIDE MOUNTS

Measure the desired width and height. To minimize light leakage, it's recommended that the blind overlap the window opening at least  $1\frac{1}{2}$ " on each side and at the top and bottom (if possible).

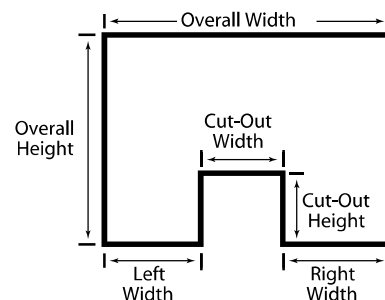
#### Outside Mount



When measuring the height, take into account the requirements for the mounting bracket attachment. A flat vertical surface at least  $1\frac{3}{4}$ " high is needed.

### CUT-OUTS

A cut-out is a blind which has had a small rectangular area removed from it to avoid obstructions, usually from one of the corners or from the bottom. Available cut-outs are pictured



on page 9. Measure a cut-out like a standard rectangular blind, but also provide detailed measurements of the area to be removed. In addition, mark the measurements on a sketch of the cut-out to ensure accurate communication of the order.

## MEASURING FOR VALANCES & CORNICES

### Inside Mount (IB) (Fig. 1)

- Valance or cornice is fully recessed in opening as a fascia to cover the front of the headrail. Standard width is  $\frac{1}{8}$ " narrower than ordered blind width.
- If a width dimension other than the standard is required, indicate this in Special Instructions, along with the notation "exact, no allowances".

Minimum mounting depth -  $1\frac{1}{8}$ "

Maximum mounting depth -  $2\frac{1}{8}$ "

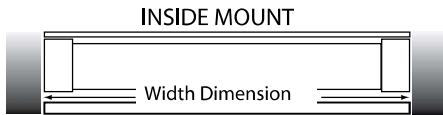


FIG. 1

### Outside Mount (OB) (Fig. 2)

- Standard width, without extension brackets, is the blind width +  $\frac{3}{4}$ ". The standard valance return length is  $2\frac{5}{8}$ ".
- If a width dimension and/or return length other than the standard is required. Provide the back inside dimensions for width and return, along with notation "exact, no allowances".

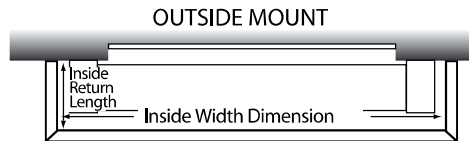


FIG. 2

- Important: The shortest available return length is  $\frac{1}{2}$ ".

#### Important Measuring Note

Since valance and cornice profiles vary in thickness, manufacturing standards and allowances are always taken from the flat, back side of the profile.

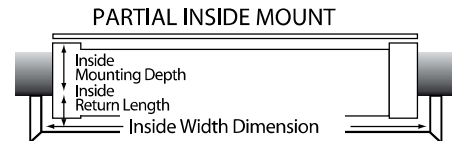
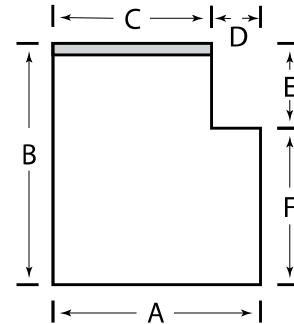
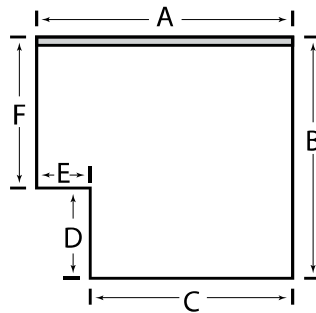
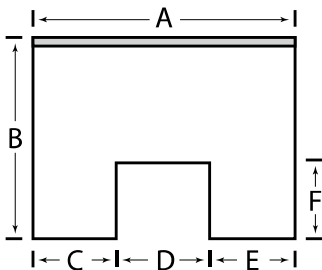


FIG. 3

## CUT-OUTS



### BOTTOM CENTER CUT-OUT

#### SIZE STANDARDS

Minimum width <b>A</b>	18"
Measurement of <b>C</b> and <b>E</b> must each be at least 7"	
Maximum blind width <b>A</b>	96"
Maximum blind height <b>B</b>	126"

- Top of cut-out raises to headrail.
- Blind may have three bottom rails.

### BOTTOM SIDE CUT-OUT

#### SIZE STANDARDS

Minimum width <b>A</b>	18"
Measurement of <b>E</b> must be 6" or less	
Maximum blind width <b>A</b>	96"
Maximum blind height <b>B</b>	126"

- Top of cut-out raises to headrail.
- Blind may have two bottom rails.

### HEADRAIL CUT-OUT

#### SIZE STANDARDS

Minimum width <b>A</b>	18"
Measurement of <b>D</b> must be 6" or less	
Maximum blind width <b>A</b>	96"
Maximum blind height <b>B</b>	126"

- Blind raises to bottom of cut-out, if **E** represents window obstruction.

## CUT-OUTS PRICING PROCEDURE

- Find base price of blind on Standard Rectangular Price Charts, pages 4 and 5 using overall dimensions.
- Add the appropriate surcharge for the cut-out(s).

### LEGEND:



Headrail Location

A-F = Measurements Needed

## SOMFY RT MOTORIZATION

### FEATURES AND BENEFITS

- Top of the line battery powered heavy duty motor, capable of tilting blinds up to 30 pounds.
- Internal brake holds blind in place.
- Provides tight slat closure to eliminate light gap, with no roll back.
- Limit switches allow blind to stop when completely closed, preventing the blind and motor from potential damage.
- Motor is fully enclosed in the headrail.
- Minimum of 4 1/2" end routes necessary.
- No tilt wand or cord punch necessary.
- Installs with standard installation hardware.

### BATTERY TUBE (Batteries Included)

- (8) AA lithium batteries.
- Lithium battery life expectancy 3 - 5 years.
- Battery tube enclosed in the headrail with no unsightly cables.

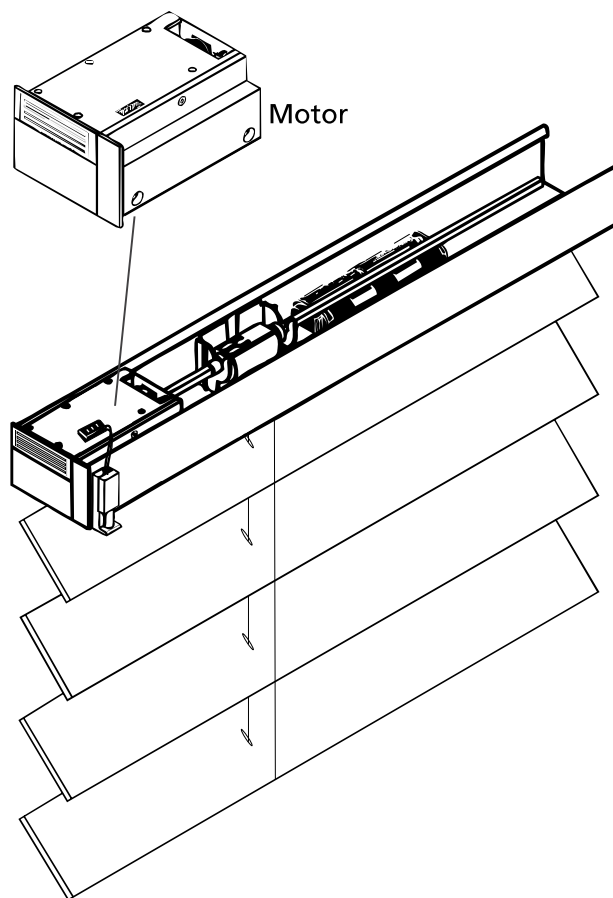
### REMOTE CONTROL (Batteries Included)

- Radio frequency.
- Single or multichannel remote.
- Multiple programming options.
- Operates an unlimited number of blinds without changing channels.
- Operates with (2) AA alkaline batteries (lithium not recommended for remote).

### WARRANTY

- 2 year Warranty.

Note: Motorization available only on 2" products.



### BLIND SIZE CHART

Product Type	Max. Sq. Ft. Standard Motor	Max. Sq. Ft. Heavy Duty Motor
2" Basswood	44'	90'

- Minimum width 18 3/4"

Note: To calculate square footage of a blind, multiply blind height (in inches) times the blind width (in inches) then divide by 144.

## CARE AND CLEANING

Like any wood furnishings, Wood Blinds should be dusted regularly to keep them looking new. Use a soft, clean cloth, chemically treated dust cloth, or dusting mitt.

Blinds may also be cleaned by vacuuming them with the brush attachment of a vacuum cleaner or by wiping them with a soft, damp rag. Stained blinds should be treated periodically with lemon oil or other wood preservative to protect their finish.

## LIMITED LIFETIME WARRANTY

AllGood Blinds, Shutters & More warrants that wood blinds from the Wood Collection will be free from defects in materials and workmanship for as long as the original retail purchaser owns the product, provided that the products were properly installed in residential dwellings, the products were made or assembled exclusively from our materials and components, and our recommendations were followed with regard to limitations and specifications.

Some slight warpage, as well as natural variations in color and grain effect are normal with a wood product and are not considered defects. In addition some fading and/or discoloration of the finish may occur over time. This is common with man-made coatings and is not considered a defect.

The obligation of AllGood and its licensed dealers and distributors is limited to repair or replace the blinds or components found to be defective and excludes shipping charges and labor costs for measuring and installation. Repairs will be made with like or similar parts.

This warranty does not apply to conditions caused by normal wear and tear upon the product.

THIS WARRANTY IS EXCLUSIVE AND IN LIEU OF ALL OTHER OBLIGATIONS, LIABILITIES OR WARRANTIES. In no event shall AllGood or its licensed dealers or distributors be liable or responsible for INCIDENTAL OR CONSEQUENTIAL DAMAGES or for any other direct or indirect damage, loss, cost, expense or fee. Some states do not allow the exclusion or limitation of incidental or consequential damages, so this exclusion or limitation may not apply to you.

