



100%
BASSWOOD
SHUTTERS



720 DESIGNER SERIES COLORS



20 WHITE & 20 STAINS



Lexwood® Basswood shutters by Sunland® Shutters are the result of the integration of state-of-the-art computerized equipment and old-world hand-craftsmanship culminating in the finest, most elegant looking custom Basswood shutters on the market.

All Lexwood® Basswood shutters are made from 100% Basswood. No fillers, no sawdust, no composites, no plastic wraps, no "engineered wood" no mystery "hardwoods". Basswood's combination of strength and light weight has made it the industry recognized premium natural material for the manufacture of wood shutters.

Lexwood® Basswood shutters come in a selection of 20 whites, 20 stains and 720 designer series colors.

All Lexwood® Basswood shutters are GREENGUARD® Indoor Air Quality and Children & Schools Certified. This means that Lexwood® Basswood shutters have passed an extensive series of tests to ensure that they meet stringent third-party standards on chemical emissions based on established health standards.

These environmentally friendly water based finishes have zero lead and their VOC rating is virtually zero.

Our Lexwood® premium Basswood uses a water based stain sealer & topcoat and have a VOC rating of 0.009 lb per gallon (virtually zero). All VOC ratings are better than all US Health & Environmental Requirements.



Lexwood® Basswood Shutter Features

- * Knock-down frames with magnets pre-installed
- * Choice of astrigal or rabbet stiles for multiple panel openings
- * Choice of 12 frame styles and 8 hinge colors including stainless steel
- * Choice of traditional tilt rod or hidden tilt option
- * 2 1/2", 3 1/2" and 4 1/2" louvers
- * Choice of Shutter Panel Configuration

Café	French Door	Sandard Rectangle
Bi-fold	Double Hung	Track System

- * Wide Selection of Specialties

Arches	Sunbursts	Eyebrows
Rakes	Slant Tops	Hexagons
Ovals	Octagons	French Door Cut-Outs

- * Sunland® Shutters is strategically located throughout the US. for all your service needs
- * Limited Lifetime Warranty

