Earthshade[™] Natural Window Fashions

Defining green window fashions since 1999, our family has offered a stylish & complete collection of hand-crafted sustainable window shades that are easy on the planet and delightful to the soul. Our versatile operating styles & captivating patterns are designed to bring out the best of any decorative style without the use of chemicals, dyes, or otherwise harsh processing.

-"GREEN CRAFTED" from the HIGHEST quality, RAPIDLY RENEWABLE grasses, reeds, bamboo, TrueGreen Hemp™ or other cellulosic fibers in whole, part, trimmed, twisted, or braided to obtain truly unique patterns. Our natural materials are primarily gathered in Central and South America as opposed to Southeast Asia, substantially reducing green house gas emissions associated with transportation.

-ENERGY EFFICIENT: All patterns have a naturally impressive degree of insulating and sun shading properties that may increase the energy performance of your window system. Introducing our exclusive Hemp Insuliner™ with an average calculated "R" value of 4.5! (kindly see Insuliner fact sheet for additional \$\$\$ saving info)

-NATURAL coloration is obtained from the materials natural state, sun bleaching, oven baking, or the use of an applied water base stain to ONE pattern Only (Red Sanctuary) assuring even, natural, and enduring beauty.

-HEALTHY: Finishes, chemicals, lacquers, or other commonly used "finishes" are NOT necessary thanks to our extreme care and attention to quality with respect for the inherent properties of the material insuring lasting durability.

-QUALITY: Distinctive hardware including operational, non-corroding (high recycled content) metal pulleys, as opposed to industry standard stationary plastic increases the wearability of operating cords remarkably.

-CUSTOM: Earthshade[™] Natural Window Fashions[™] are available in eight operating styles including TOP-DOWN/ BOTTOM-UP and custom MOTORIZATION by remote control making our shades the ideal solution for any circumstance. Call today to speak with our SOMFY Certified Motorization experts.

-ECO-SAFE shades can be prepared to meet commercial fire codes with an optional WATER & MINERAL based, LOW-TOXICITY fire retardant, making our shades the ideal "designer" option for ALL commercial applications.

-EARTH FRIENDLY: All custom shades come standard with our revolutionary customer care, and our lifetime limited warranty, effectively promoting peace of mind for people and planet.



Insulating



Sustainable



Sun-Shading



Renewable

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"How does Earthshade™ surpass other similar looking shades?"

With nearly 50 combined years of experience in the elaborate window fashions industry natural window fashions pioneer C.W. Swanson has gained a valuable understanding of well meaning industry "followers". Industry innovations have remained subtle over the last twenty or so years while competition and replication consistently reduce quality, ultimately concentrating large profits among an ever decreasing supply chain. Despite well meaning efforts to capitalize on the "green movement", factory motivated representatives, dealers, designers, architects, and green product certifiers simply don't have the experience or perspective to know the difference.

As the Industry Pioneer, Earthshade[™] Natural Window Fashions[™] was created with the sole mission to acknowledge a holistic universal picture; By defining "green" or "sustainable" window fashions that indeed play a vital role in many life cycles of Mother Nature with minimal impact, deep aesthetic beauty, lasting integrity, and health without compromise.

EARTHSHADE™	"THE OTHERS"
	May include: Hunter Douglas, Levelour, Kirsch, Graber, Bali, Budget Blinds, Conrad, Blinds To Go, Smith And Noble, Castec, B & W, Prestige, to name a few.
RAW MATERIAL: Gathered primarily from family farms in Central and South America utilizing "Fair Trade Practices" as often as possible. Sun dried and crafted by hand. Darker coloration is obtained through primitive oven baking. Import law is satisfied by the use of naturally occuring Hydrogen Peroxide.	RAW MATERIAL: Mostly China or Southeast Asia with little regard for labor, environment, or truthful business practice. Often kiln dried and usually treated with herbicide, fungicide, or other chemicals to meet strict import laws. Many product lines are often entirely fabricated from petroleum, other synthetics, or chemicals.
FABRIC: Hand woven in our Mexico City facility by three generations of family for over 50 years. Cotton based threading is used. Weaves are generally 2 to 3 times tighter than most others. Finishing agents, including lacquer, stains, fungicides, U.V. Protectants or other chemicals are NOT necessary, therefore not utilized.	FABRIC: Also produced in China or Southeast Asia often with petroleum based threading and as little material possible. Chemical based finishing agents are applied almost universally. Again labor and environment are of little regard. Often referred to as "meeting standards and practices of the region of origin".
SHADE FABRICATION: In Mexico City or our Texas U.S.A. facility again by family and friends Pioneering Domestic Fair Trade utilizing the absolute highest quality recycled content hardware, cording, and sustainably managed or reclaimed lumber. Fabric scrap is often used for packing or retained for other product.	SHADE FABRICATION: Generally done in the U.S. Union free, high turnover, repetitive, & bland factory environment. Air quality, light quality, and wages are of low priority. Large percentage of hardware is outsourced from the far east as well.
REPUTATION: "Doing Business the Old Fashioned Way"™, where our customers receive answers and the care they seek directly from caring, trained and empowered people, cooperatively working towards a "living economy". PRICE: Proudly priced competitively with most industry standards of similar "apparent" appearance and quality.	 REPUTATION: Budget based capitalism; "Business as usual", "Increase productivity and decrease cost". Quality of service lies in factory lifetime warranties, and local dealer "personalized service". PRICE: Competition is encouraged to the point of " whatever it takes to make a sale". NOTE: Above information is a general opinion based on 16 years of experience
Our double strand weave using heavy cotton based thread with 1 1/2 inch spacing.	within the "industry". Accuracy may vary.

NOTE: Patterns may not be suitable for customers with chemical sensitivities and or allergies. Additional information may apply. Please call for additional details.

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"How does Earthshade™ PRICING compare to other similar looking shades?" "Average" window size of 36" wide x 48" high

EARTHSHADE NATURAL WINDOW FASHIONS 2009 pricingChart 110 of 26 available patterns:Chart 28 of 26 available patterns:Chart 36 of 26 available patterns:Chart 42 of 26 available patterns:Top-down / bottom-up feature +25%=	\$211 \$236 \$284 \$402 \$53-99
	\$795
	\$294 \$361 \$444 \$109 \$2001
KIRSCH WOVEN WOOD SHADES 2007 pricing remains in effectChart 14 of 49 style optionsChart 212 of 49 style optionsChart 314 of 49 style optionsChart 419 of 49 style optionsTop-down / bottom-up featureMotorization w/remote NOT available	\$363 \$508 \$555 \$605 \$ 99
GRABER TRADEWINDS2006 pricing remains in effectChart A6 of 36 colorsChart B10 of 36 colorsChart C9 of 36 colorsChart D11 of 36 colorsChart D11 of 36 colorsTop-down / bottom/up featureMotorization w/remote NOT available	\$226 \$276 \$296 \$323 \$ 54
CASTEC 2006 pricing Group A 4 of 63 fabrics Group B 4 of 63 fabrics Group C 14 of 63 fabrics Group D 11 of 63 fabrics Group E 11 of 63 fabrics Group F 7 of 63 fabrics Group G 3 of 63 fabrics Group H 6 of 63 fabrics Group J 1 of 63 fabrics Group K 2 of 63 fabrics Top-down feature may be included	\$284 \$288 \$364 \$420 \$458 \$448 \$490 \$560 \$448 \$616 \$715
Group K 2 of 63 fabrics Top-down feature may be included	

B & W MANUFACTURING 2008 pricing remains in effectGroup 16 of 86 available patternsGroup 221 of 86 available patternsGroup 325 of 86 available patternsGroup 423 of 86 available patternsGroup 58 of 86 available patternsGroup 63 of 86 available patternsDuo-fold (Top-down / bottom-up feature)Motorization w/ remote	\$180 \$211 \$246 \$282 \$296 \$331 \$ 35 + \$1450
CONRAD 2008 pricing remains in effect Original 65 of 85 weaves Designerline 20 of 85 weaves CORD LOCK ADD VALANCE ADD VALANCE ADD Top-Down/ Bottom-up feature Motorization w/ remote + \$675 +co	\$476 \$408 \$ 20 \$ 94 \$109 ontrols
PRESTIGE 2003 pricing Chart A Chart B Chart C Chart D Chart E Top-down / bottom-up feature	\$182 \$254 \$284 \$334 \$350 \$ 95
SMITH + NOBLE 2009 pricing Chart A 26 of 32 available patterns Chart B 6 of 32 available patterns Top-down / bottom-up feature Motorization w/ remote ***Plus shipping	\$146* \$200* \$ 66 + \$639
SAILSHADE	
Synthetic insulating roman shade (2007 price)	\$300
WINDOW QUILT	
Synthetic insulating shade w/ PVC track (2007 price)	\$227

NOTE: Prices are subject to change. Patterns may not be suitable for customers with chemical sensitivities and or allergies.

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ROMAN

ROLLEASE

STANDARD ROMAN FOLD

Our most popular option. A timeless classic. Shade lifts to become its own decorative element in a room.

-Cord lock & tassel lift mechanism -Free hanging 6" valance -Wrapped metal bar for bottom rail -Valance returns upon request -Child Safe cord cleats are included -Linings available for most sizes -Min. width is 10" -Max. width is 120"

No Additional Charge

ROMAN ROLLEASE

Clutch Mechanism and continuous

chain make it easier to lift larger shades assuring even lifting while

virtually eliminating tangling of

operating cords and optimizing longevity of shades at most sizes.

-Insuliner™ or Hemp™ Lightfilter linings available for most sizes

-Free hanging 6" valance

-Min. width is 20" -Max. width is 120"



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OLD STYLE ROMAN

Shade is mounted on the front of the headrail without a valance, lending a cleaner look. Shade lifts in Roman folds and becomes its own valance.

Note: Operating cords are located behind the shade. Shade itself will project aprox 2 3/4"

-Insuliner™ or Hemp™ Lightfilter linings available for most sizes

No additional charge.

TOP-DOWN/ BOTTUM-UP

Shade can be raised from the bottom or lowered from the top, letting in light or a view while maintaining privacy.

-Free hanging 6" valance

-Insuliner[™] or Hemp[™] Lightfilter linings available for most sizes

-Min. width is 20" -Max. width is 96"

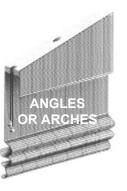
+25% additional charge per shade.

TOTAL MOTORIZATION TECHNOLOGY™

Featuring SOMFY[™] technology, motorization provides automated convenience and a solution for large or heavy fabric loads.

-Free hanging 6" valance -Linings available for most sizes -Individual and or group operation -Wireless radio frequency technology -Hand-held remote and wall switch -Healthy Low EMF, Energy Saving -Min. width is 25" -Max. width is 120"

Call our certified SOMFY EXPERT™ for additional info & pricing.

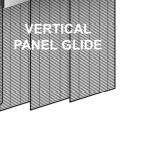


ANGLES OR ARCHES

Specialty shapes can also be covered beautifully with hand woven shades using your templates as featured on page 49 of the Nov/Dec 2005 issue of Natural Home and Garden Magazine.

NOTE: Some configurations may have limited or no operation.

Please call for guote.



Replacing the Verticals of the 80's our new panel glide system is a fashionable option to cover large window openings with an elegant

-Right, left, or split stack -Cord or wand control -Ceiling or wall mount -Some patterns not avaialable -Width from 24" - 174" -Length from 42" - 150"

A decorative option for big openings is to split the width and mount 2 or more shades on one single headrail w/ a continuous valance. This greatly improves operation and longevity for heavy fabric loads.

-Free hanging 6" continuous valance -3/8" space between shades -Insuliner™ or Hemp™ Lightfilter linings available for most sizes -Rollease clutch available -Motorization available

\$50 additional charge per unit



Order Toll Free 888-329-2705

NOTE: Patterns may not be suitable for customers with chemical sensitivities and or allergies. Additional information may apply. Please call for details.

Operating Options 4 2.09



MOTORIZED

W/ REMOT



PANEL GLIDE NEW!

\$150 additional charge per shade

look and simplified operation.

-Available in 2,3,4, or 5 track

See price charts 5, 6, & 7

MULTIPLE SHADES ON 1 HEADRAIL

(888) 329-2705 info@eco-smart.com www.eco-smart.com

Are you a 21st century canary?

Chemical sensitivity, multiple chemical sensitivity (MCS), environmental illness, and or allergic reactions are a reality for an ever increasing number of our neighbors and family members. Earthshade Natural Window Fashions is one of the few organizations making an often time consuming commitment to understand and craft an aesthetically pleasing product for the home and office environment. Our goal is to provide comfort, economy, and peace of mind to all without contributing to the rising health concerns of indoor air quality (IAQ).

Often completely disregarded as an actual ailment by the medical world, MCS can have a vast range of effect on ones life. Symptoms can range from an occasional episode of coughing, sneezing, or wheezing, to headaches, dizziness, breathing difficulty, or even total incapacitation when one comes in contact with a simple trigger. Triggers can include simple fragrances, both natural and synthetic, to complex cumulative concoctions of common chemicals and additives found in nearly everything that is made or handled by humanity.

Because MCS is such a vastly misunderstood, understudied, and inherently complex fact for many of our friends and neighbors, a real challenge arises when attempting to offer a "natural" product suitable for anyone and everyone. Earthshade Natural Window Fashions is committed to producing the truest and purest product of its kind without the practices and or additives that so many others refer to as normal, necessary, or innocently "natural". Because we rely on a vast network of small producers, transporters, and craftspeople, obtaining 100% control is often a daunting task. We have found patterns or materials that are seemingly benign to most, to be inappropriate for others. Conversely we have found materials that some are cautious about to be completely satisfactory to others.

21st century canaries may rest assured that a simple phone call to Earthshade Natural Window Fashions will be met with care, experience, compassion, and respect for the simple right of all to enjoy our free society with equality. At the very least, we are willing to assist you in discovering the level of appropriateness or comfort our products may offer to you as an individual. In time we hope the rest of society will join us by acknowledging these signs of certain change.

Earthshade Certifications?

Following extensive research into the various certification and testing organizations around the World, Earthshade Natural Window Fashions remains above & alone with higher standards for health and purity than the strictest of testing procedures and standards. The most well known certifications fail to test window treatments under normal operating conditions (i.e. under true surface temperature fluctuations from the rising and setting of the sun) falsly certifiying conventional products that remain on the market without improvement of production or finishing techniques whatsoever. We invite you to call and discuss these facts further.

EARTHSHADE GENERAL SPECIFICATIONS

STACKING	G CHART: APRO	DXIMATE
SHADE HT	ROMAN	ROLL UP
36	6	5
48	8	6
60	9	7
72	10	9
84	12	12
108	13	14
120	14	15
132	15	17
144	16	18

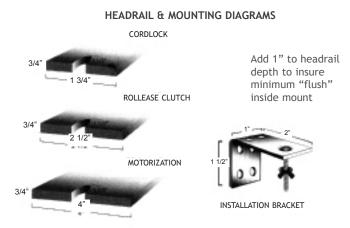
NOTES ON NATURAL WEAVES

-Due to the nature of the material: color, grain, texture, and light transparency may vary according to the inherent growing characteristics of the materials from one sample to another.

-Minor stretching and twisting is inherent to natural materials and may require a varying amount of time to acclimate.

-Some weaves are heavier than others and may require the Rollease operating system or multiple shades on one headrail.

-Sun exposure may cause discoloration or fading.



OUR QUALITY IS GUARANTEED

-Earthshade Natural Window Fashions are covered by our limited LIFETIME warranty. For the life of the custom shade, we will repair or replace at our discretion any part of the shade manufactured by us which is defective in materials or workmanship without charge. This warranty does not cover normal wear and tear, improper installation, or other instances out of our control including transport, removal, or installation charges which may occur as a result of defects in materials or workmanship. Furthermore this warranty will be void if an end-user, installer, or dealer modifies the original properties of any shade.

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LINING OPTIONS

TRUEGREEN HEMP INSULINER™

The absolute best in Winter heating & Summer cooling savings

-Hemp/Cotton blend. Our own certified Organic fabric sustainably produced without the use of chemicals, herbicide, pesticides, or traditional milling & processing treatments (Companion planted, washed with hydrogen peroxide, & softened with enzyme based softener).

-Hand crafted by real people in a socially responsible manner including minimum working age of 18, with access to infirmary, daycare, housing, fair wages, and break/nap time.

-Earthshade Hemp Insuliner^M has an average calculated **"R value" of 4.5** depending on face fabric and mounting attributes. When compared to Petroleum based (polyester) single honeycomb shade of R 3.65, double honeycomb R 4.3, and triple honeycomb R 4.8, Earthshade Hemp Insuliner^M shades are the only environmentally secure, healthy, energy saving option with real aesthetic charm.

HEAT LOSS EXPLAINED: A window system attempts to minimize 3 forces that together equal higher heating/cooling costs.

-Conduction, or the transfer of energy through materials. A materials "R value" attempts to describe a measurement of this transfer. The higher the "R value" the slower the rate of transfer. Most window glazing systems boast a whopping R 1-3! while an average insulated 2 x 4 constructed wall will measure an average R 13!

-Convection, or the transfer of energy due to density of the air; I.e heat rises and cool air sinks. This is of particular concern when considering the most efficient fit of a window shade. Once a shade is mounted, an air space is created between the shade and the glass. The heat will transfer faster through the glass because of the "heat sink effect" leaving the air cooler. Cooler air is heavier than warmer air and therefore has a tendency to drop towards the window sill instead or crawling around the sides of the shade making tracks, velcro, or side rails an unnecessary, unsightly additional cost.

-Pressure refers to the efficiency of the window systems ability to resist the wind. This is where the proper fit as well as the following points will have a remarkable effect on the TOTAL SAVINGS OF THE TOTAL WINDOW SYSTEM:

- -Window type: single, double, or triple glazing, and type of space between (Argon) or coating applied to glass (low "E")
- -Efficiency of manufactured seals and/or weather stripping (the "breeze" effect)
- -Amount of insulation in the wall cavity around the installed window including proper sealing or caulking
- -Type and installation style of interior window trim (may dictate shade mounting parameters)

TRACKS OR NO TRACKS?

-Some manufacturers supply side tracks in forms ranging from simple velcro to actual PVC or aluminum side track systems to "seal" the side of the window shade to the window. Extensive testing has shown this practice has little benefit, ultimately resulting in the overuse of raw material, premium pricing, and increased oportunity for malfunction.

TRUEGREEN HEMP™ SHADES OR LIGHT FILTER LINING The natural solution to light & privacy control

-Hemp/Cotton blend. Our own certified Organinc fabric sustainably produced without the use of chemicals, herbicide, pesticides, or traditional milling & processing treatments with socially responsible labor standards. Average calculated **"R value" of 2.75.** See TrueGreen Hemp Insuliner™ for additional production details. See Price chart for additional specifications.

CONVENTIONAL LINING OPTIONS

For the rare occasion where color or black out is paramount

-An economical option made from conventional commercial lining fabrics. Off-Gassing is likely for a varying period of time. NOT RECOMMENDED FOR CUSTOMERS WITH CHEMICAL SENSITIVITIES AND OR ALLERGIES. See Price chart for additional specifications.

-LIGHT FILTER:	Cotton/Polyester blend, available in either white or ivory. Average calculated "R value" of 2.5.
-BLACK OUT:	Cotton/Polyester blend with acetate laminant available in white only. Average calculated "R value" of 3.75.

NOTE: Patterns may not be suitable for customers with chemical sensitivities and or allergies. Additional information may apply. Please call for details.

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The Natural Window Fashions AuthorityTM











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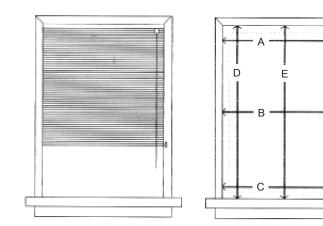
Easy Window Measuring Instructions

- 1. Follow these instructions for each and every window to ensure proper measurement.
- Take each measurement two (2) times and be 100% confident. Errors are correctable only by purchasing a new correctly measured shade.
 Use a steel measuring tape and round down each measurement to the nearest 1/8 of an inch.
- 4. For very wide windows we recommend using two or three shades on one headrail. This will reduce the load placed on the lifting mechanism, greatly extending the life of the shades. You can measure to place the edges of butted shades over the center of mullions.

INSIDE MOUNT (RECESSED)

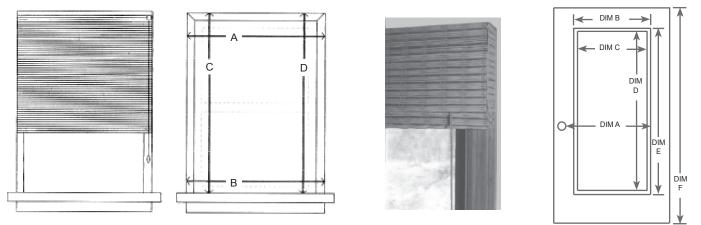
For a clean look allowing trim features to shine. The shade will hang inside the window frame. NOTE: to ensure a flush mount with the front of window trim, the recess must be a minimum of 2 3/4 inches for Standard Roman operating style. Sometimes it is desirable to use an inside mount and still allow an inch or so to hang (project) out beyond the window trim. This is a decision solely based on the look that you desire for your windows. PLEASE CALL FOR ASSISTANCE. We will take applicable deductions to ensure proper operation.





OUTSIDE MOUNT (SURFACE)

A forgiving look that can be used to hide imperfections in window framing or trim. Also used when window recess is less than the minimum for flush inside mount. The shade will hang outside the window overlapping the trim or outside frame. This is also used to mount shades to doors (see below). To minimize light leakage, we recommend you add 2 inches to each side as well as top and bottom for windows without trim or molding. For openings with trim or molding, it is desirable to measure from outside edge to outside edge for width and from top edge to top of sill (assuming it extends further than trim or molding) for length.



DOORS: OUTSIDE MOUNT (SURFACE)

Hinged and or French **DOORS** can be measured for width (DIM A) from the edge of the glass to the edge of the hardware (escutcheon) then mounting the shade so that it is centered; balancing operation with coverage (shade may need assistance getting around lever). We further recommend providing an additional 2" to the top AND the bottum of the glass height to allow for mounting hardware to clear internal door components (DIM E + 4"). PLEASE CALL FOR ASSISTANCE. Standard Roman is generally the only system that will work with lever handles.

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Installing, Care, & Cleaning

WARNING: Please read and follow these directions to ensure the safety of children, pets, warranties, and a lifetime of satisfaction. ALWAYS KEEP BLIND CORDS OUT OF THE REACH OF CHILDREN. Use safety cleats mounted high enough to be out of the reach of children and pets. BEWARE OF OBJECTS BELOW OR NEAR A WINDOW THAT MAY PRESENT A CLIMBING OR FALLING HAZARD. Move cribs, and other furniture safely away from any window treatment or cord hazard. NEVER TIE CORDS TOGETHER. Should cords or any other part of your window treatment begin to fray, loosen or operate improperly in any manner, immediately remove the treatment from the window and properly repair. LOOSE BRACKETS OR IMPROPERLY INSTALLED SHADES PRESENT A FALLING HAZARD. We invite you to call with ANY questions or concerns.

INSTALLATION

Installing your natural shades will be a breeze if you follow these simple instructions. A screw-gun or drill with a screw tip is recommended for the easiest installation. Otherwise a screw driver, an awl, and a pencil should be all that you will need. Your local hardware specialist can assist you with screws and/or special anchors suitable for the material to which the brackets are to be fastened.

INSIDE MOUNT INSTALLATION

- Unpack and lay out all parts included with your new custom shade. Hardware may be hidden within packing material.
- Hold the headrail of the shade up to the window. Using a pencil, lightly mark the position of the slots at both ends of the headrail on the top of the window casement (wide shades will require 1 or more center brackets as well).
- Hold the bracket so that the threaded bolt is aligned with the pencil mark. Secure the bracket to the TOP of the window casement. Do not use the holes on the back of the bracket. Repeat for the remaining bracket(s).
- Place the shade so that the bolts of the brackets fall into the slots on the head rail and center the headrail in the window opening.
- Place wingnuts on the bolts and tighten until secure.
- Determine a safe height to mount the cord cleat that will be out of the operating path of the shade. See warning above.
- See operating instructions below.

OUTSIDE MOUNT INSTALLATION

- Unpack and lay out all parts included with your new custom shade. Hardware may be hidden within packing material.
- Hold the headrail of the shade up to the outside of the window. Using a pencil lightly mark the position of the slots at both ends of the headrail on the mounting surface (wide shades will require 1 or more center brackets as well).
- FOR WINDOWS MEASURED WITH TRIM: Hold the brackets so that the threaded bolt is aligned with your pencil marks and the top of the trim. Secure the brackets to the trim using the holes at the rear of the bracket. Do not use the holes on top of the bracket. Repeat for the remaining bracket(s).
- FOR WINDOWS MEASURED WITHOUT TRIM: Measure and mark two inches above the opening to accommodate light leaks as recommended in the measuring instructions at the time of order. Using a level, draw a light level line to the other side of the window. This line is where the top of the bracket is aligned when mounted. Secure the brackets to the wall using the holes at the rear of the bracket. NOTE: You may need longer screws or anchors to properly secure brackets.
- Place the shade so that the bolts of the brackets fall into the slots of the headrail and center the headrail over the window opening.
- Place wingnuts on the bolts and tighten until secure. See warning above.
- Determine a safe height to mount the cord cleat that will be out of the operating path of the shade. See warning above.
- The optional use of Velcro[™] is recommended to secure the bottom rail to minimize the swing of shades mounted to a door.

SHADE OPERATION

- To raise the shade simply pull on the cords to the desired height. Pull cords toward the outside to engage the cordlock.
- To lower the shade pull the cords to the inside to dis-engage the cordlock and lower to the desired height.
- If the shade appears to operate at an angle, a simple adjustment is necessary. Simply tug on the material to realign the woven fabric. This may be necessary from time to time as the cloth is natural and hand-woven.
- Should the shade raise or lower with difficulty or at an angle, the cords may be mis-aligned from shipping. Lift the valance and insure that cords are not tangled and are properly routed on the pulleys. All cords must be raised or lowered together to ensure even operation.

CARE AND CLEANING:

- Your custom natural shades are simple to care for. Routine light dusting is all that will be necessary. The brush attachment on your vacuum cleaner is recommended for deep cleaning. Should excessive moisture come in contact with a shade, simply allow it to air dry with the shade in the full down position. Scrubbing with cleansers or blotting dry may permanently stain or deform the hand woven cloth. Natural sun bleaching or fading may occur over time. This is a natural quality inherent to the material.

Congratulations, you are now an experienced installer. Please make an honest effort to recycle or reuse the packing materials that your shades arrived in. We are continuing our efforts to replace these materials at the very least with those derived from recycled or sustainable sources. We thank you for joining our efforts to preserve and enjoy the beauty our natural habitat has to offer.

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Base Pricing

CHART 1	UP TO	24	30	36	42	48	60	71	84	96	108	120	WIDTH
T :	36	131	147	178	206	231	280	328					
Tigers Meow max w 71"	42	141	159	195	225	250	305	360					
	48	150	171	211	239	270	328	390					
Malaysian Milk max w 71"	54	173	196	242	277	310	381	452					
	60	193	221	277	314	352	433	515			TH OF A		
Winter Lotus max w 71"	66	206	234	294	333	370	456	545	CH	ARIIF	ABRICS:	/1	
	72	217	248	310	349	390	483	575					
Ginger Grass max w 71"	78	239	271	342	385	430	534	639			ibove 7 [°] nade as		
	84	259	299	374	423	470	587	701			n 1 head	-	
Crouching Tiger max w 71"	90	271	312	391	441	490	612	732	Pc	Or C anel trac	as a ck syster	n	
	96	281	323	408	459	511	637	764	10		58 595101		
Prairie Mat max w 71"	102	303	349	441	495	551	687	825	Pric	o as tur	o copar	ato	
	108	327	374	472	531	591	739	886			o separ and add		
Persian Peace max w 71"	120	348	401	505	568	632	790	952			je or see		
	132	391	452	573	641	711	892	1073	p	anel fra	ck char	TS	
Malaysian Moss max w 71"	144	412	477	604	679	751	943	1135					
IIIdX W / I	160	459	529	672	751	832	1045	1258					
	HEIGHT												
CHART 2													
	UP TO	24	30	36	42	48	60	72	84	96	108	120	WIDTH
	UP TO 36	24 144	30 163	36 200	42 230	48 258	60 315	72 368	84 441	96 514	108 567	120 621	WIDTH
Bombay Brush max w 71"													WIDTH
Bombay Brush max w 71"	36	144	163	200	230	258	315	368	441	514	567	621	WIDTH
Bombay Brush	36 42	144 157	163 178	200 218	230 249	258 279	315 342	368 404	441 481	514 560	567 621	621 682	WIDTH
Bombay Brush max w 71" Singapore Sand max w 96"	36 42 48	144 157 168	163 178 190	200 218 236	230 249 269	258 279 301	315 342 368	368 404 437	441 481 521	514 560 610	567 621 674	621 682 741	WIDTH
Bombay Brush ^{max} w 71" Singapore Sand	36 42 48 54	144 157 168 195	163 178 190 221	200 218 236 273	230 249 269 310	258 279 301 346	315 342 368 428	368 404 437 506	441 481 521 603	514 560 610 698	567 621 674 778	621 682 741 858	WIDTH
Bombay Brush max w 71" Singapore Sand max w 96" Ho Chi Min max w 120"	36 42 48 54 60	144 157 168 195 217	163 178 190 221 248	200 218 236 273 312	230 249 269 310 353	258 279 301 346 394	315 342 368 428 484	368 404 437 506 576	441 481 521 603 686	514 560 610 698 794	567 621 674 778 887	621 682 741 858 977	WIDTH
Bombay Brush max w 71" Singapore Sand max w 96" Ho Chi Min	36 42 48 54 60 66	144 157 168 195 217 230	163 178 190 221 248 263	200 218 236 273 312 328	230 249 269 310 353 371	258 279 301 346 394 416	315 342 368 428 484 514	368 404 437 506 576 610	441 481 521 603 686 726	514 560 610 698 794 841	567 621 674 778 887 939	621 682 741 858 977 1037	WIDTH
Bombay Brush max w 71" Singapore Sand max w 96" Ho Chi Min max w 120" Ho Chi Max max w 120"	36 42 48 54 60 66 72	144 157 168 195 217 230 244	163 178 190 221 248 263 276	200 218 236 273 312 328 346	230 249 269 310 353 371 392	258 279 301 346 394 416 437	315 342 368 428 484 514 541	368 404 437 506 576 610 643	441 481 521 603 686 726 766	514 560 610 698 794 841 887	567 621 674 778 887 939 992	621 682 741 858 977 1037 1094	WIDTH
Bombay Brush max w 71" Singapore Sand max w 96" Ho Chi Min max w 120" Ho Chi Max	36 42 48 54 60 66 72 78	144 157 168 195 217 230 244 268	163 178 190 221 248 263 276 303	200 218 236 273 312 328 346 383	230 249 269 310 353 371 392 432	258 279 301 346 394 416 437 481	315 342 368 428 484 514 541 598	368 404 437 506 576 610 643 717	441 481 521 603 686 726 766 848	514 560 610 698 794 841 887 982	567 621 674 778 887 939 939 992 1097	621 682 741 858 977 1037 1094 1213	WIDTH
Bombay Brush max w 71" Singapore Sand max w 96" Ho Chi Min max w 120" Ho Chi Max max w 120" Sanctuary max w120"	36 42 48 54 60 66 72 78 84	144 157 168 195 217 230 244 268 291	163 178 190 221 248 263 276 303 336	200 218 236 273 312 328 346 383 419	230 249 269 310 353 371 392 432 474	258 279 301 346 394 416 437 481 527	315 342 368 428 484 514 541 598 656	368 404 437 506 576 610 643 717 787	441 481 521 603 686 726 766 848 931	514 560 610 698 794 841 887 982 1077	567 621 674 778 887 939 992 1097 1206	621 682 741 858 977 1037 1094 1213 1337	WIDTH
Bombay Brush max w 71" Singapore Sand max w 96" Ho Chi Min max w 120" Ho Chi Max max w 120" Sanctuary	36 42 48 54 60 66 72 78 84 90	144 157 168 195 217 230 244 268 291 303	163 178 190 221 248 263 276 303 336 349	200 218 236 273 312 328 346 383 419 438	230 249 310 353 371 392 432 474 495	258 279 301 346 394 416 437 481 527 549	315 342 368 428 484 514 541 598 656 685	368 404 437 506 576 610 643 717 787 821	441 481 521 603 686 726 766 848 931 973	514 560 610 698 794 841 887 982 1077 1123	567 621 674 778 887 939 992 1097 1206 1258	621 682 741 858 977 1037 1094 1213 1337 1393	WIDTH
Bombay Brush max w 71" Singapore Sand max w 96" Ho Chi Min max w 120" Ho Chi Max max w 120" Sanctuary max w120" Tibetan Twine max w 120"	36 42 48 54 60 66 72 78 84 90 96	144 157 168 195 217 230 244 268 291 303 315	163 178 190 221 248 263 276 303 336 349 362	200 218 236 273 312 328 346 383 419 438 457	230 249 269 310 353 371 392 432 474 495 515	258 279 301 346 394 416 437 481 527 549 572	315 342 368 428 484 514 541 598 656 685 713	368 404 437 506 576 610 643 717 787 821 857	441 481 521 603 686 726 766 848 931 973 1013	514 560 610 698 794 841 887 982 1077 1123 1170	567 621 674 778 887 939 992 1097 1206 1258 1311	621 682 741 858 977 1037 1094 1213 1337 1393 1452	WIDTH
Bombay Brush max w 71" Singapore Sand max w 96" Ho Chi Min max w 120" Ho Chi Max max w 120" Sanctuary max w120" Tibetan Twine	36 42 48 54 60 66 72 78 84 90 96 102	144 157 168 195 217 230 244 268 291 303 315 340	163 178 190 221 248 263 276 303 336 349 362 392	200 218 236 273 312 328 346 383 419 438 457 493	230 249 310 353 371 392 432 474 495 515 554	258 279 301 346 394 416 437 481 527 549 572 616	315 342 368 428 484 514 541 598 656 685 713 771	368 404 437 506 576 610 643 717 787 821 857 924	441 481 521 603 686 726 766 848 931 973 1013 1093	514 560 610 698 794 841 887 982 1077 1123 1170 1264	567 621 674 778 887 939 992 1097 1206 1258 1311 1417	621 682 741 858 977 1037 1037 1094 1213 1337 1337 1393 1452 1571	WIDTH
Bombay Brush max w 71" Singapore Sand max w 96" Ho Chi Min max w 120" Ho Chi Max max w 120" Sanctuary max w120" Tibetan Twine max w 120" Zulu mist max w 120"	36 42 48 54 60 66 72 78 84 90 96 102 108	144 157 168 195 217 230 244 268 291 303 315 340 367	163 178 190 221 248 263 276 303 336 349 362 392 419	200 218 236 273 312 328 346 383 419 438 457 493 529	230 249 310 353 371 392 432 474 495 515 554	258 279 301 346 394 416 437 481 527 549 572 616 662	315 342 368 428 484 514 541 598 656 685 713 771 827	368 404 437 506 576 610 643 717 787 821 857 924 993	441 481 521 603 686 726 766 848 931 973 1013 1093 1176	514 560 610 698 794 841 887 982 1077 1123 1170 1264 1359	567 621 674 778 887 939 992 1097 1206 1258 1311 1417 1524	621 682 741 858 977 1037 1094 1213 1337 1333 1452 1571 1688	WIDTH
Bombay Brush max w 71" Singapore Sand max w 96" Ho Chi Min max w 120" Ho Chi Max max w 120" Sanctuary max w120" Tibetan Twine max w 120" Zulu mist	36 42 48 54 60 66 72 78 84 90 96 102 108 120	144 157 168 195 217 230 244 268 291 303 315 340 367 389	163 178 190 221 248 263 276 303 336 349 362 392 419 448	200 218 236 273 312 328 346 383 419 438 457 493 529 566	230 249 310 353 371 392 432 474 495 515 554 595 636	258 279 301 346 394 416 437 481 527 549 572 616 662 707	315 342 368 428 484 514 541 598 656 685 713 771 827 887	368 404 437 506 576 610 643 717 787 821 857 821 857 924 993 1065	441 481 521 603 686 726 766 848 931 973 1013 1093 1176 1258	514 560 610 698 794 841 887 982 1077 1123 1170 1264 1359 1452	567 621 674 778 887 939 992 1097 1206 1258 1311 1417 1524 1631	621 682 741 858 977 1037 1094 1213 1337 1393 1452 1571 1688 1809	WIDTH
Bombay Brush max w 71" Singapore Sand max w 96" Ho Chi Min max w 120" Ho Chi Max max w 120" Sanctuary max w120" Tibetan Twine max w 120" Zulu mist max w 120" Turkish Twig	36 42 48 54 60 66 72 78 84 90 96 102 108 120 132	144 157 168 217 230 244 268 291 303 315 340 367 389 438	163 178 190 221 248 263 276 303 336 349 362 349 362 392 419 448 506	200 218 236 273 312 328 346 383 419 438 457 493 529 566 642	230 249 310 353 371 392 432 474 495 515 554 595 636 720	258 279 301 346 394 416 437 481 527 549 572 616 662 707 797	315 342 368 428 484 514 541 598 656 685 713 771 827 887 999	368 404 437 506 576 610 643 717 787 821 857 924 993 1065 1203	441 481 521 603 686 726 766 848 931 973 1013 1073 1013 1093 1176 1258 1421	514 560 610 698 794 841 887 982 1077 1123 1170 1264 1359 1452 1639	567 621 674 778 887 939 992 1097 1206 1258 1311 1417 1524 1631 1843	621 682 741 858 977 1037 1094 1213 1337 1337 1393 1452 1571 1688 1809 2045	WIDTH

Additional shipping & handling is charged per unit at market rate

Eco-\$mart, Inc. (888) 329-2705 info@eco-smart.com www.eco-smart.com

Base Pricing

CHAPT	2		

CHART 3													
	UP TO	24	30	36	42	48	60	72	84	96	108	120	WIDTH
Ho Chi	36	169	192	236	271	305	371	438	522	607	677	746	
max w120"	42	185	209	260	296	331	407	485	574	666	743	819	
Red Sanctuary	48	199	226	284	322	361	445	529	626	725	809	893	
max w 120"	54	230	264	327	404	479	546	614	727	841	941	1039	
Marseille	60	258	298	372	458	545	622	699	829	959	1073	1188	
max w 120"	66	274	316	395	487	580	661	743	879	1017	1139	1261	
Tahiti Twist	72	291	331	417	515	614	701	786	930	1076	1205	1333	
max w 120"	78	320	368	466	573	680	775	872	1032	1194	1336	1480	
Fiji Fun	84	351	404	511	628	746	852	959	1133	1307	1468	1629	
max w 96"	90	367	423	534	657	778	889	1001	1184	1366	1534	1702	
TrueGreen	96	382	438	556	684	812	927	1045	1233	1424	1601	1777	
Hemp™	102	413	475	602	739	876	1003	1129	1336	1542	1733	1924	
max w 120"	108	444	511	647	795	944	1080	1216	1438	1659	1864	2067	
	120	470	545	692	851	1010	1156	1302	1539	1777	1996	2215	
	132	535	618	786	963	1139	1307	1476	1743	2010	2260	2511	
	144	565	652	831	1018	1205	1383	1562	1844	2126	2392	2658	
	160	626	725	923	1132	1340	1538	1734	2046	2361	2657	2953	
	HEIGHT												
	HEIGHT												
CHART 4		24	20	24	40	40	40	70	04	04	109	120	WIDTH
	UP TO	24	30	36	42	48	60	72	84	96	108	120	WIDTH
Szechuan Sun	UP TO 36	239	272	336	383	431	528	622	742	861	959	1056	WIDTH
	UP TO 36 42	239 261	272 296	336 368	383 420	431 470	528 579	622 685	742 815	861 944	959 1052	1056 1161	WIDTH
Szechuan Sun	UP TO 36 42 48	239 261 284	272 296 320	336 368 402	383 420 455	431 470 511	528 579 629	622 685 749	742 815 888	861 944 1027	959 1052 1146	1056 1161 1265	WIDTH
Szechuan Sun max w 96" Taipei Twig	UP TO 36 42 48 54	239 261 284 326	272 296 320 374	336 368 402 465	383 420 455 573	431 470 511 680	528 579 629 774	622 685 749 871	742 815 888 1031	861 944 1027 1194	959 1052 1146 1333	1056 1161 1265 1475	WIDTH
Szechuan Sun max w 96"	UP TO 36 42 48 54 60	239 261 284 326 365	272 296 320 374 423	336 368 402 465 529	383 420 455 573 650	431 470 511 680 772	528 579 629 774 882	622 685 749 871 990	742 815 888 1031 1175	861 944 1027 1194 1358	959 1052 1146 1333 1522	1056 1161 1265 1475 1684	WIDTH
Szechuan Sun max w 96" Taipei Twig	UP TO 36 42 48 54 60 66	239 261 284 326 365 388	272 296 320 374 423 447	336 368 402 465 529 560	383 420 455 573 650 691	431 470 511 680 772 822	528 579 629 774 882 937	622 685 749 871 990 1052	742 815 888 1031 1175 1247	861 944 1027 1194 1358 1441	959 1052 1146 1333 1522 1614	1056 1161 1265 1475 1684 1788	WIDTH
Szechuan Sun max w 96" Taipei Twig	UP TO 36 42 48 54 60 66 72	239 261 284 326 365 388 410	272 296 320 374 423 447 470	336 368 402 465 529 560 593	383 420 455 573 650 691 730	431 470 511 680 772 822 871	528 579 629 774 882 937 991	622 685 749 871 990 1052 1114	742 815 888 1031 1175 1247 1319	861 944 1027 1194 1358 1441 1525	959 1052 1146 1333 1522 1614 1708	1056 1161 1265 1475 1684 1788 1890	WIDTH
Szechuan Sun max w 96" Taipei Twig	UP TO 36 42 48 54 60 66 72 78	239 261 284 326 365 388 410 452	272 296 320 374 423 447 470 522	336 368 402 465 529 560 593 661	383 420 455 573 650 691 730 813	431 470 511 680 772 822 871 963	528 579 629 774 882 937 991 1098	622 685 749 871 990 1052 1114 1236	742 815 888 1031 1175 1247 1319 1463	861 944 1027 1194 1358 1441 1525 1691	959 1052 1146 1333 1522 1614 1708 1895	1056 1161 1265 1475 1684 1788 1890 2098	WIDTH
Szechuan Sun max w 96" Taipei Twig	UP TO 36 42 48 54 60 66 72 78 84	239 261 284 326 365 388 410 452 499	272 296 320 374 423 447 470 522 574	336 368 402 465 529 560 593 661 725	383 420 455 573 650 691 730 813 892	431 470 511 680 772 822 871 963 1056	528 579 629 774 882 937 991 1098 1208	622 685 749 871 990 1052 1114 1236 1358	742 815 888 1031 1175 1247 1319 1463 1607	861 944 1027 1194 1358 1441 1525 1691 1854	959 1052 1146 1333 1522 1614 1708 1895 2081	1056 1161 1265 1475 1684 1788 1890 2098 2310	WIDTH
Szechuan Sun max w 96" Taipei Twig	UP TO 36 42 48 54 60 66 72 78 84 90	239 261 284 326 365 388 410 452 499 520	272 296 320 374 423 447 470 522 574 598	336 368 402 465 529 560 593 661 725 756	383 420 455 573 650 691 730 813 892 930	431 470 511 680 772 822 871 963 1056 1102	528 579 629 774 882 937 991 1098 1208 1261	622 685 749 871 990 1052 1114 1236 1358 1418	742 815 888 1031 1175 1247 1319 1463 1607 1678	861 944 1027 1194 1358 1441 1525 1691 1854 1937	959 1052 1146 1333 1522 1614 1708 1895 2081 2175	1056 1161 1265 1475 1684 1788 1890 2098 2310 2310	WIDTH
Szechuan Sun max w 96" Taipei Twig	UP TO 36 42 48 54 60 66 72 78 84 90 96	239 261 284 326 365 388 410 452 499 520 541	272 296 320 374 423 447 470 522 574 598 622	336 368 402 529 560 593 661 725 756 788	383 420 455 573 650 691 730 813 892 930 969	431 470 511 680 772 822 871 963 1056 1102 1152	528 579 629 774 882 937 991 1098 1208 1261 1314	622 685 749 871 990 1052 1114 1236 1358 1418 1480	742 815 888 1031 1175 1247 1319 1463 1607 1678 1748	861 944 1027 1194 1358 1441 1525 1691 1854 1937 2019	959 1052 1146 1333 1522 1614 1708 1895 2081 2175 2269	1056 1161 1265 1475 1684 1788 1890 2098 2310 2413 2518	WIDTH
Szechuan Sun max w 96" Taipei Twig	UP TO 36 42 48 54 60 66 72 78 84 90 96 102	239 261 284 326 365 388 410 452 499 520 541 586	272 296 320 374 423 447 470 522 574 598 622 673	336 368 402 529 560 593 661 725 756 788 855	383 420 455 573 650 691 730 813 892 930 969 1048	431 470 511 680 772 822 871 963 1056 1102 1152 1241	528 579 629 774 882 937 991 1098 1208 1208 1261 1314 1420	622 685 749 871 990 1052 1114 1236 1358 1418 1480 1601	742 815 888 1031 1175 1247 1319 1463 1607 1678 1748 1893	861 944 1027 1194 1358 1441 1525 1691 1854 1937 2019 2187	959 1052 1146 1333 1522 1614 1708 1895 2081 2175 2269 2456	1056 1161 1265 1475 1684 1788 1890 2098 2310 2310 2313 2518 2518	WIDTH
Szechuan Sun max w 96" Taipei Twig	UP TO 36 42 48 54 60 66 72 78 84 90 96 102 108	239 261 284 326 365 388 410 452 499 520 541 586 628	272 296 320 374 423 447 470 522 574 598 622 673 725	336 368 402 529 560 593 661 725 756 788 855 918	383 420 455 573 650 691 730 813 892 930 969 1048 1128	431 470 511 680 772 822 871 963 1056 1102 1152 1241 1337	528 579 629 774 882 937 991 1098 1208 1261 1314 1420 1531	622 685 749 871 990 1052 1114 1236 1358 1418 1480 1601 1723	742 815 888 1031 1175 1247 1319 1463 1607 1678 1748 1893 2038	861 944 1027 1194 1358 1441 1525 1691 1854 1937 2019 2187 2352	959 1052 1146 1333 1522 1614 1708 1895 2081 2175 2269 2456 2642	1056 1161 1265 1475 1684 1788 1890 2098 2310 2413 2318 2518 2726 2932	WIDTH
Szechuan Sun max w 96" Taipei Twig	UP TO 36 42 48 54 60 66 72 78 84 90 96 102	239 261 284 326 365 388 410 452 499 520 541 586	272 296 320 374 423 447 470 522 574 598 622 673	336 368 402 529 560 593 661 725 756 788 855	383 420 455 573 650 691 730 813 892 930 969 1048	431 470 511 680 772 822 871 963 1056 1102 1152 1241	528 579 629 774 882 937 991 1098 1208 1208 1261 1314 1420	622 685 749 871 990 1052 1114 1236 1358 1418 1480 1601	742 815 888 1031 1175 1247 1319 1463 1607 1678 1748 1893	861 944 1027 1194 1358 1441 1525 1691 1854 1937 2019 2187	959 1052 1146 1333 1522 1614 1708 1895 2081 2175 2269 2456	1056 1161 1265 1475 1684 1788 1890 2098 2310 2310 2313 2518 2518	WIDTH

160 HEIGHT

144

799

888

924

1027

1307

Additional shipping & handling is charged per unit at market rate

1178 1442 1709 1961 2213 2614 3012

1604 1899 2180

NOTE: Patterns may not be suitable for customers with chemical sensitivities and/or allergies. Additional information may apply. Please call for details.

2459

2901

3390 3769

3345 3765 4185

TRUEGREEN HEMP INSULINER™

An Earthshade Exclusive!

Hemp/Cotton blend. Sustainably produced in Northern China without the use of chemicals, herbicide, pesticide, or traditional milling & processing treatments with socially responsible labor standards. Cumulative, average calculated "R value: of **4.5** depending on face fabric and mounting attributes.

Light filter	UP TO	24	30	36	42	48	60	72	84	96	108	120	WIDTH
0	36	84	88	103	127	142	170	199	240	269	298	340	
Available in	42	88	96	113	139	155	187	219	264	295	328	372	
natural only	48	99	108	126	155	173	210	247	295	332	369	418	
52" max width.	54	121	132	153	172	193	263	304	346	387	450	490	
Larger sizes will be seamed	60	132	144	166	189	212	286	332	378	424	490	536	
be seamed	66	142	154	180	205	230	309	359	410	460	532	582	
Add surcharges	72	153	166	193	221	249	332	387	442	497	573	628	
to base price	78	174	190	220	249	279	376	435	496	555	658	717	
1 year warranty	84	184	201	233	266	297	399	463	527	592	699	763	
Imperfections	90	195	212	247	282	316	422	490	560	628	741	809	
are naturally	96	205	224	261	297	334	445	518	592	665	782	855	
inherent	102	216	236	275	313	352	468	546	624	702	824	901	
May not be	108	226	247	288	330	371	490	573	656	739	864	947	
suitable for	120	259	282	328	374	420	554	646	738	830	962	1054	
customers with chemical	132	279	305	355	406	456	600	701	802	904	1045	1146	
sensitivities,	144	300	328	383	438	493	646	757	867	977	1127	1238	
and or allergies	160	340	370	432	493	554	733	855	977	1100	1268	1390	
	HEIGHT												

TRUEGREEN HEMP™ LIGHT FILTER LINING

An Earthshade Exclusive!

Hemp/Cotton blend. Sustainably produced in Northern China without the use of chemicals, herbicide, pesticide, or traditional milling & processing treatments with socially responsible labor standards.

Light filter	UP TO	24	30	36	42	48	60	72	84	96	108	120	WIDTH
	36	78	82	97	121	136	164	193	232	261	290	330	
Available in	42	82	90	107	133	149	181	213	256	287	320	362	
natural only	48	93	102	120	149	167	204	241	287	324	361	408	
56" max width	54	103	114	135	164	185	227	268	320	361	403	453	
Larger sizes will be seamed	60	124	136	158	181	204	270	316	362	408	453	519	
so source	66	134	146	172	197	222	293	343	394	444	495	565	
Add surcharges to base price	72	145	158	185	213	241	316	371	426	481	536	611	
to base price	78	164	180	210	239	269	359	418	479	538	598	687	
1 year warranty	84	174	191	223	256	287	382	446	510	575	639	733	
Imperfections	90	185	202	237	272	306	405	473	543	611	681	779	
are naturally	96	195	214	251	287	324	428	501	575	648	722	825	
inherent	102	206	226	265	303	342	451	529	607	685	764	871	
May not be	108	216	237	278	320	361	473	556	639	722	804	917	
suitable for customers with	120	247	270	316	362	408	539	631	723	815	907	1039	
chemical	132	267	293	343	394	444	585	686	787	889	990	1131	
sensitivities	144	288	316	371	426	481	631	742	852	962	1072	1223	
and/or allergies	160	326	356	418	479	540	713	835	957	1080	1203	1375	
	HEIGHT												

CONVENTIONAL LINING OPTIONS

An economical option made from conventional commercial lining fabrics. NOT RECOMMENDED FOR CUSTOMERS WITH CHEMICAL SENSITIVITIES AND/OR ALLERGIES. Off-Gassing is likely for a varying period of time.

Blackout or	UP TO	24	30	36	42	48	60	72	84	96	108	120	WIDTH
light filter	36	71	75	90	104	119	147	176	205	234	263	293	
Available in	42	75	83	100	116	132	164	196	229	260	293	325	
IVORY or	48	86	95	113	132	150	187	224	260	297	334	371	
WHITE	54	96	107	128	147	168	210	251	293	334	376	416	
	60	107	119	141	164	187	233	279	325	371	416	462	
54" max	66	117	129	155	180	205	256	306	357	407	458	508	
width larger sizes	72	128	141	168	196	224	279	334	389	444	499	554	
will be	78	137	153	183	212	242	302	361	422	481	541	600	
seamed	84	147	164	196	229	260	325	389	453	518	582	646	
	90	158	175	210	245	279	348	416	486	554	624	692	
Add surcharges to base	96	168	187	224	260	297	371	444	518	591	665	738	
price	102	179	199	238	276	315	394	472	550	628	707	784	
70% polyester	108	189	210	251	293	334	416	499	582	665	747	830	
30% cotton	120	210	233	279	325	371	462	554	646	738	830	922	
Black out has acrylic laminant	132	230	256	306	357	407	508	609	710	812	913	1014	
	144	251	279	334	389	444	554	665	775	885	995	1106	
	160	279	309	371	432	493	616	738	860	983	1106	1228	
	HEIGHT												

Reference/ efficiency	Pricing	Privacy Rating	Shading Value	Insulating R Value	Privacy Rating: LOW	 Highly decorative, preserview, reduced glare by d Diffused, minimal privacy
Turkish Twig	2	Low/Med	75	2.45		night.
Turkish Timber	2	Med/High	80	2.65		
Szechuan Sun	4	Low	60	2.06	MED	Decorative compromised
Bombay Brush	2	Med	60	2.10		Screened diffused light.
Malaysian Moss	1	Low	45	2.10		Reasonable privacy at ni
Singapore Sand	2	Low/Med	65	2.10		
Tigers Meow	1	Med/high	65	2.15	HIGH	: Functional. obscured view
Malaysian Milk	1	Low	45	2.10		virtual room darkening.
Winter Lotus	1	Low	45	2.06		Increased privacy by nigh
Ginger Grass	1	Low/Med	50	2.10		5
Crouching tiger	1	Low	45	2.00	Shading Value:	Approximate percentage
Prairie Mat	1	Low/Med	70	2.15	0	patterns ability to reduce
Persian Peace	1	Low	65	2.10		gain. The higher the valu
Taipei Twig	4	Low	55	2.10		more effective the pattern
Ho Chi Min	2	Low/Med	75	2.45		Average conventional wir
Ho Chi	3	Low/Med	75	2.45		treatment rating: 30-79 %
Ho Chi Max	2	Med/High	80	2.65		0
Sanctuary	2	High +	90	2.95	Insulating R Value:	Approximate value of the
Red Sanctuary	3	High +	90	2.95	Ū	patterns ability to resist h
Marseille	3	Low	50	2.10		loss. The higher the value
Tibetan Twine	2	Low	55	2.10		more insulation the patter
Zulu Mist	2	Low	40	2.00		provides. Average conver
Tahiti Twist	3	Low	35	2.00		treatment rating: R 2.0-3.
Fiji Fun	3	Low/Med	70	2.10		
TrueGreen Hemp™	3	Med	80	2.75		ective to the individual and r herent qualities of the mater

TRUEGREEN PANEL GLIDE™

NEW!

The ideal choice for large openings including patio doors, large windows, window walls, or even as a room partition! Low profile system with 2 to 5 tracks accomodating from 2 to 10 panels that stack behind one-another stacking either left, right, or split operated by choice of draw cord or walk along wand.







Panel Glide specifications

-Low profile: 2, 3, 4, or 5 tracks (white powder coated aluminum only) 24 - 174" W.

-Panels attached to carriers with velcro: 12 - 40" W. x 42 - 150" L.

-Looped cord draw or walk-along wand control, L or R control, Left, Right, or split draw. -Ceiling or wall mount (extension brackets available).

- -Made to ordered dimensions, allowances for floor clearance is recommended.
- -See charts 5, 6, & 7 for pattern compatibility.

See next page for additional information







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TRUEGREEN PANEL GLIDE™

UP TO

42

54

66

78

90

102

114

126

150

HEIGHT

The ideal choice for large openings including patio doors, large windows, window walls, or even as a room partition! Low profile system with 2 to 5 tracks accomodating from 2 to 10 panels that stack behind one-another stacking either left, right, or split operated by choice of draw cord or walk along wand.

CHART 5

CHART 6

Bombay Brush

Tibetan Twine

Zulu Mist

Singapore Sand

••••••	UP TO	54	78	102	126	150	174	WIDTH
Prairie Mat	42	355	519	651	782	949	1085	
Ginger Grass	54	405	590	744	897	1087	1244	
Persian Peace	66	454	662	837	1013	1222	1404	
Malaysian Milk	78	504	733	930	1127	1360	1563	
-	90	554	804	1024	1243	1497	1722	
Tigers Meow	102	602	876	1116	1358	1635	1880	
Crouching Tiger	114	652	947	1210	1474	1772	2040	
Malaysian Moss	126	701	1018	1304	1590	1910	2199	
Winter Lotus	150	801	1162	1490	1819	2183	2518	
	HEIGHT							

78

640

746

853

957

102

809

948

1087

126

1225 1492 1795 2067

1064 1364 1664 2000 2304

1276 1642 2007 2407 2778

806 1170 1503 1836 2203 2540

954 1382 1781 2179 2612 3014 1101 1595 2059 2521 3020 3489

150

978 1182 1356

1150 1386 1593

1321 1590 1829

174 WIDTH

54

439

512

586

659

732

879



2 TRACK Rec. for 24 - 43" openings



3 TRACK Rec. for 43 - 67" openings

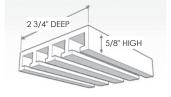


CHART 7

Marseille Tahiti Twist

UP TO	54	78	102	126	150	174	WIDTH
42	483	703	894	1083	1306	1500	
54	569	828	1056	1285	1547	1780	
66	656	953	1220	1486	1788	2058	
78	742	1078	1383	1688	2027	2336	
90	830	1203	1547	1889	2267	2616	
102	916	1328	1710	2091	2508	2894	
114	1002	1453	1874	2292	2749	3172	
126	1089	1578	2036	2495	2988	3452	
150	1261	1828	2363	2899	3469	4008	
HEIGHT							

See previous page for additional information

4 TRACK Rec. for 67 - 137" openings



5 TRACK Rec. for 137 - 174" openings