O **Ultra Series**

Color Options

With a palette of designer colors*, it is easy to design a cover that perfectly complements your home. Even consider mixing and matching two of our lattice colors to accentuate the various colors of your home.



*Colors vary by location, please check with your local Metals USA Building Products dealer for more information.

End Cut Options

Beams and rafters help define the overall visual impact of your new Elitewood™ Ultra Series cover. With a choice of four custom end cut options, there is a tremendous range of design possibilities.



Warranty

Elitewood[™] Ultra Series comes with the industry's best warranty. Our Lifetime Limited Warranty is even transferable Ultra Series is warranted not to peel, blister, flake, chip, split, rust or crack. This extensive warranty even covers chalking and fading for the lifetime of the original property owner. We want you to enjoy your Ultra Series Patio Cover for years to come without any worry. Ultra Series Patio Covers truly are the most maintenance-free patio covers available.

Specifications

Ultra Series Patio Covers are engineered to meet or exceed most local, state, and national building codes. Thousands of Ultra Series Patio Covers have been designed and installed nationwide. Our high quality Ultra Series Patio Cover components have been tested against the elements of nature from coast to coast.



Elitewood Ultra Series The choice for an elegant lattice shade cover



BPGEUSA104



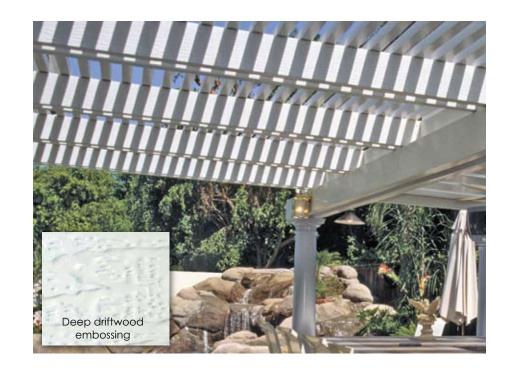
Ultra Series

Elitewood[™] offers homeowners superiority and simplicity

Elitewood[™] Enduring the rigors of time

Elitewood's[™] unique metallic composition offers not just comfort, but complete peace of mind: Little to no maintenance; Total weather resistance; No cracking, warping, or splitting; No need for painting; fire resistant, termite resistant and unsurpassed durability that will preserve its beauty for years to come.

Metals USA proudly presents the Elitewood[™] Ultra Series Patio Covers. Ultra Series is embossed with a rough hewn deep driftwood texture that resembles the natural appearance and beauty of real wood without the many problems associated with wood. Ultra Series Patio Covers feature design diversity, and numerous optional extras. Create the perfect shade cover to enhance the beauty of your home and lifestyle. Choosing an Elitewood[™] Ultra Series shade cover is not only an investment that provides return on your homes value, but creates the perfect environment for any occasion.





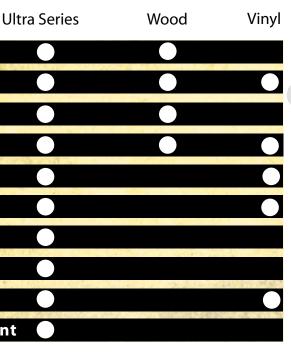
Quality Construction
Visual Appeal
Deep Driftwood Texture
Custom Size Components
Maintenance Free
Termite/Insect Resistant
Warp & Crack Resistant
Strong Yet Lightweight
Requires Zero Repainting
Rain, Sun, Weather Resista

Is it wood or is it aluminum? With Ultra Series realistic driftwood finish, it's hard to tell. However, the difference will be clear when – unlike wood – Ultra Series Patio Covers are never in need of paint or repair, will not burn, or attract termites and is virtually a maintenance-free part of your home.

The difference between wood and Elitewood™ Ultra Series is easy to see.



buildingproductsusa.com







Ultra Series Patio Covers are constructed with aluminum components such as lattice tubes and solid style flat panels that are up to 33% thicker than many of the other aluminum lattice covers in the industry. This allows for the deep driftwood embossing to capture the true texture and look of perfectly cut, premium grade wood. The added thickness also provides additional strength and durability for a high performance structural shade cover.

Coating System

What makes Ultra Series Patio Covers different from other aluminum patio products? Our multi-step coating system chemically cleans the aluminum sheet followed by a baked-on primer coat. Next, a finish coat of Kynar 500[™], featuring an ultra-tough carbon/fluoride bond, the basis of Kynar[™], is roller applied and bakedon. This multi-step process provides a coating system that outperforms any other coating system for aluminum products in our industry. Performance ratings of "Excellent" relating to chemical and stain resistance, exterior durability, salt spray resistance, fade and color resistance, and gloss retention are typical properties of a Kynar[™] finish and the reason why this type of coating system is specified by architects worldwide when a quality, long lasting, vibrant finish is desired.





Architects around the world specify Kynar 500[™] resin based coatings because of its ability to withstand the rigors of nature and time. This high performance coating system has an extraordinary capability to retain color and gloss, and keeps painted metal looking vibrant and appealing for years to come.



buildingproductsusa.com

Define Your Style

Shading Options

The tremendous flexibility of Elitewood[™] Ultra Series lets you select the amount of shade your patio cover will provide, from 60% to 40% to total shade. You can combine styles to give you a patio cover that will provide full protection from rain or sun, as well as allow a desired degree of partial sunlight into your kitchen or bedroom windows.

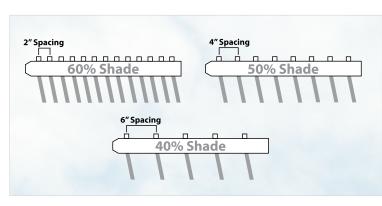
Open Style

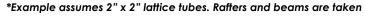
With a traditional style open lattice cover, you can select the amount of shade or sunlight that you desire in your outdoor patio living area. Open lattice patio covers also contribute a cooling ventilation affect within the covered patio living area.

Solid Style

Solid style patio covers allow you complete protection from the elements such as sun or rain. The addition of a solid style cover will enable you to utilize your outdoor patio living area even when it is raining. Even pets appreciate when they can seek refuge from the harsh environment on days of inclement weather.

Solid style patio covers are available in both insulated and non-insulated models. For the utmost enjoyment of your outdoor patio living area, our Insulated Patio Covers will provide you with a system that is impervious to heat or cold transfers. Ceiling fans or other light fixtures can be installed on the ceiling side of

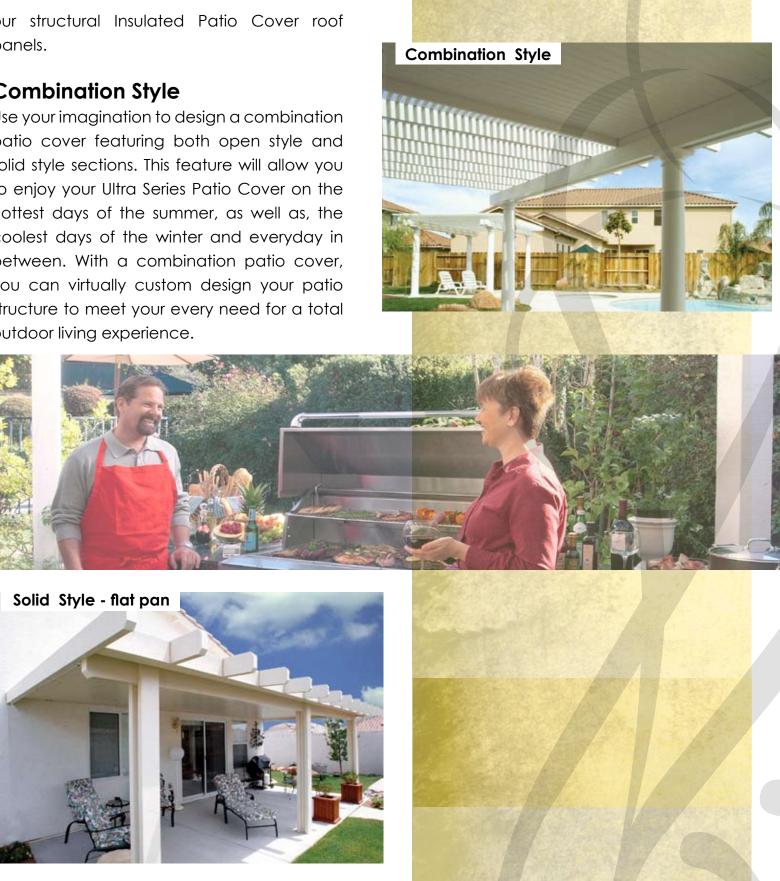


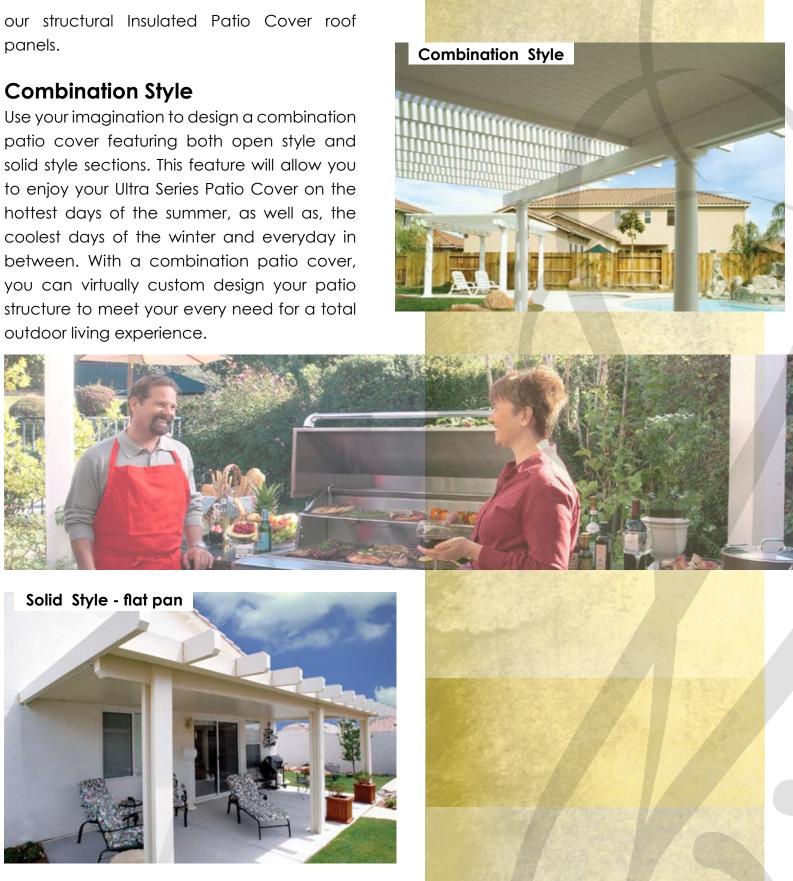


into consideration when calculating the shade coefficients.









buildingproductsusa.com