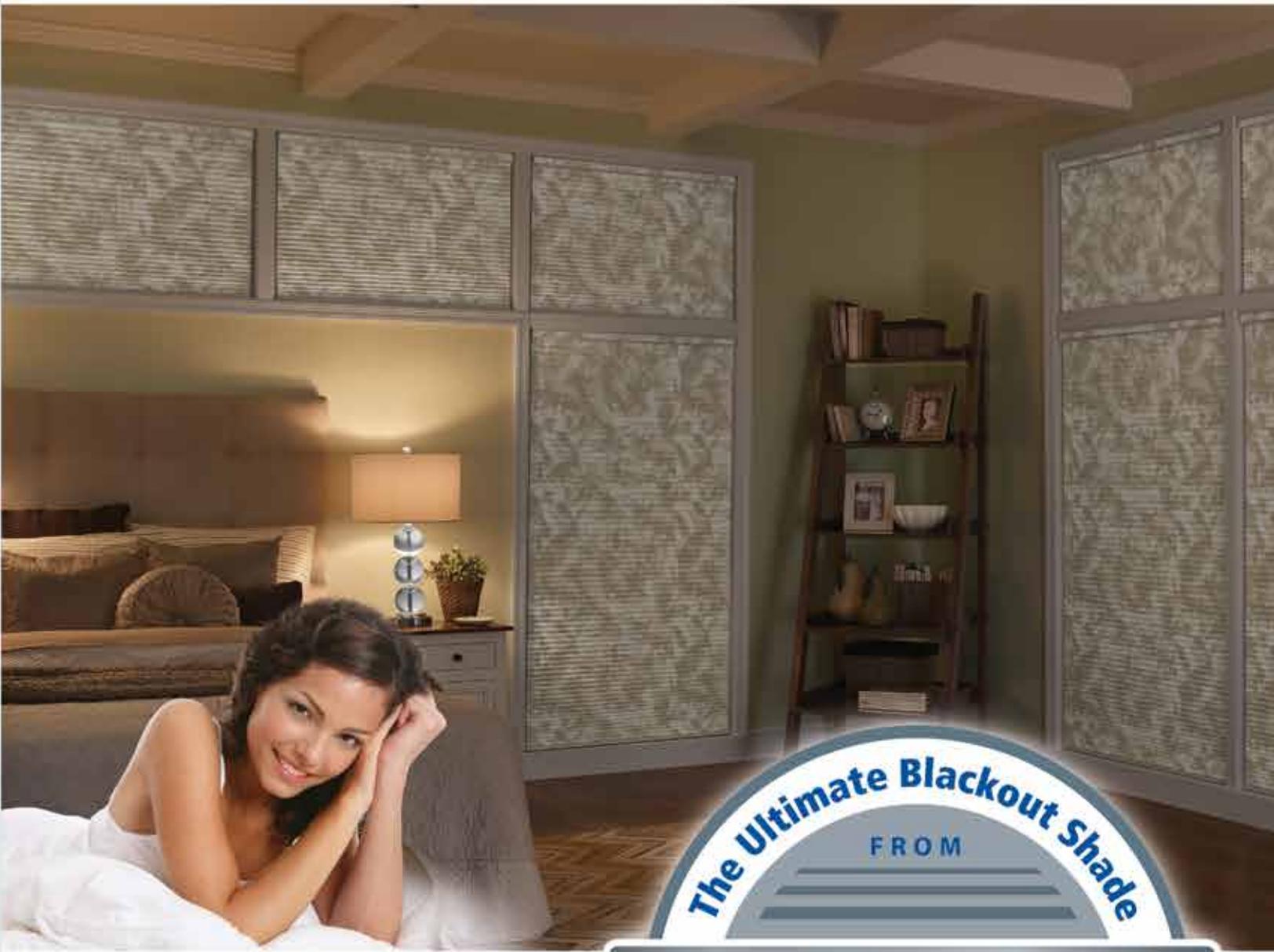


Comfortex SlumberShade™

The Ultimate Blackout Cellular Shade



Tired of counting sheep?!?

Rest assured, SlumberShades will help you get a better night's sleep.

How? SlumberShades combine the insulating blackout cellular shades with a light blocking sidetrack, creating a totally dark room for a long, deep and restful night of sleep.





See The SlumberShade Difference

Research shows that sleeping in a dark, quiet room can help manage your sleep, your mood and your energy, and help you wake up feeling refreshed and alert. SlumberShades is the only window treatment that completely darkens the room for a restful night of sleep.

Compare a Standard Cellular Shade to a Comfortex SlumberShade.

Notice the light gaps around the head rail and the sides of the shade. These light gaps allow exterior light in which can affect your ability to get a good night sleep. SlumberShades seal off the light gaps around the shade, providing a darker sleeping environment.



Standard Cellular Shade

Standard cellular shades allow exterior light in along the top and sides of the window frame and shade fabric, affecting your ability to create a dark sleeping environment and impairs your body's ability to fall asleep.

Light leaks in on the top and sides of a standard cellular shade.



Comfortex SlumberShade

SlumberShades block out light and air leaks all around the window and the shade. SlumberShades combine Comfortex's Insulating Blackout Cellular Shades with light blocking sidetracks to help create a comfortable, dark setting for sleeping.

Incoming light is blocked on the top and sides of a Comfortex SlumberShade.

How Cellular SlumberShades Work



The exclusive SlumberShade sidetrack system seals tight around the window frame, without the light gaps you have with blackout curtains or other shades. SlumberShades are perfect for bedroom for day sleepers, the nursery for your little one's nap time or home theater rooms.



Blackout Cellular Fabrics

Comfortex blackout cellular fabrics block almost all incoming light. In addition to controlling light, blackout cellular fabrics can help reduce your heating and cooling costs. They insulate the windows by preventing cool air from coming in and warm air escaping.



Energy Saving Blackout Sidetracks

Made from a durable window grade PVC, the energy saving blackout sidetracks seal off the gap between the blackout cellular shade and the window to create a light blocking barrier. The cellular shade runs along the sidetracks on each side of the window. The sidetracks encase the blackout material along front and back providing 2 solid light blocking barriers.



Easy to Install and Remove

SlumberShades are easy to install, and feature removable sidetracks that are attached to the window frame with magnetic strips. Raise the shade and remove the sidetracks for window cleaning. The durable, UV stable sidetracks are available in white, tan or bronze to match your existing trim.



Light Absorbing Technology

The co-extruded blackout sidetracks are black lined to absorb incoming light. The inside of the sidetrack facing the room remains white for visual aesthetics.



SlumberShade End Caps

The specially designed notched bottom rail end caps fit over the blackout sidetracks and allow for smooth movement when raising and lowering the shade.



Top Seal

To ensure the best possible dark sleeping environment, fuzzy seals are applied along the shade's head rail. This barrier helps block out exterior light at the top of the shade.



SlumberShade Hardware & Fabric Options

Hardware Options

SlumberShades are available with five hardware options. Designer Metallic and Fabric Wrapped Hardware upgrades are available for each. Continuous Cord Loop, Cordless and Cordless Top Down-Bottom Up include a color-coordinated strip inserted into a white head rail to compliment the fabric.

- **Standard Rectangular**
- **Top Down-Bottom Up (Duofold)**
- **Continuous Cord Loop** - The convenient single continuous pull cord is simple to operate.
- **Cordless*** - This child-safety solution eliminates dangling pull cords and features hidden control system which allow shades to operate with a push and pull of the bottom rail.
- **Cordless Top Down-Bottom Up*** - Combines two of our most popular options! The easiest way to raise and lower shades. Simply push up or pull down on the moving rails, which will stay in place right where you put them.

** For additional light blockage, SlumberShades with cordless hardware come with a fuzzy seal on the bottom rail and a magnet and striker plate for tight closure.*

Mounting Options

SlumberShades are for inside mount applications only.

SlumberShade Fabrics

SlumberShades are available with Premiere™ Blackout, Baritone Blackout, Symphony® Blackout and Virtuoso® Blackout fabric collections.

Silk Essence, Symphony, Virtuoso and Debut™ Light Filtering fabrics are also available as SlumberShades, however the best light control is achieved when selecting a blackout cellular fabric.

Energy Efficiency

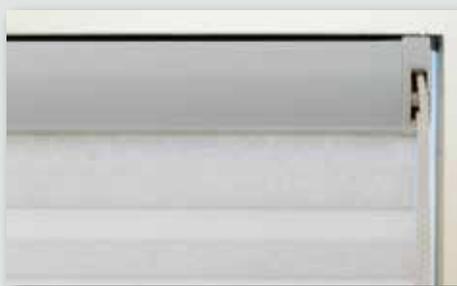


Get a good night sleep and don't worry about your utility bill with SlumberShades. Independent testing** has shown SlumberShades provide an R-value greater than 7.0 when installed over a double paned vinyl window. The testing also indicates that the R-value of a SlumberShade is 2.5 to 3 times higher than that of the same shade without sidetracks.

The insulating cellular fabric, sidetracks, and fuzzy seal all ensure that the SlumberShade provides superior energy efficiency.



Standard Rectangular



Continuous Cord Loop



Cordless and Cordless Top Down Bottom-Up

*** Independent testing provided by Consortium for Advanced Residential Buildings (CARB), a U.S. Department of Energy Building America research team. Learn more at www.comfortex.com.*

SlumberShades will help you get a better, more restful night's sleep.



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