

INSULATING Cellular Shades



Comfortex
WINDOW FASHIONS

Saving energy never looked so good!

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Comfortex Energy Smart Cellular Shades minimize window drafts and limit solar heat gain for year-round insulating performance. Boost efficiency, enhance privacy and block damaging UV rays with our exceptional collection of non-woven polyester fabrics.



Virtuoso Blackout Single Honeycomb fabric shown on Cordless hardware.



Premier 1/2" Blackout Single Honeycomb fabric shown on Cordless Top Down-Bottom Up hardware.

SYMPHONY®

CELL CONSTRUCTION:

3/8-inch Double Honeycomb

OPACITY:

Light Filtering or Blackout

FEATURES:

- Provides more than double the insulation value of single cell fabrics
- Eliminates air flow when paired with ComforTrack Plus or SlumberShade Sidetrack Systems
- Offers 99% UV light blockage

PREMIERE™

CELL CONSTRUCTION:

1/2-inch & 3/4-inch Tru-Cell
Single Honeycomb

OPACITY:

Light Filtering or Blackout

FEATURES:

- D-shaped cell structure which ensures excellent insulation and crisp pleat retention.
- Available in a wide range of on-trend solids and patterns.
- Design-your-own PERSONA™ Shades with textures, patterns and custom graphics.
- Customize with **Major League Baseball™**, National Hockey League or collegiate team logos.
- Premiere Blackout features a 3 layer substrate so even on outside mount there is no visible aluminum liner. The interior lining is always white, like the back of the shade.



Debut Light Filtering Single Honeycomb fabric shown on Cordless Top Down-Bottom Up hardware.

DEBUT™

CELL CONSTRUCTION:

1/2-inch Single Honeycomb

OPACITY:

Light Filtering

FEATURES:

- Available in the latest fashion-forward colors and patterns
- Features effective insulation with a white exterior side to reflect the incoming sun
- Compatible with the energy-saving ComforTrack Sidetrack System

BARITONE™

CELL CONSTRUCTION:

3/4-inch Single Honeycomb

OPACITY:

Light Filtering or Blackout

FEATURES:

- Incorporates a larger cell size to insulate expansive windows
- Limits excessive passive heating by reflecting harsh rays
- Controls drafts at the source with ComforTrack Sidetrack System

VIRTUOSO®

Cell Construction:

1/2-inch Single Honeycomb

Opacity:

Light Filtering or Blackout

FEATURES:

- Delivers quality insulation at an affordable price
- Maximize energy performance with ComforTrack or SlumberShade Hardware
- Raises to a compact stack height



Symphony Light Filtering Double Honeycomb fabric shown on ComforTrack Plus hardware.

COMFORTTRACK ENERGY SAVING SIDETRACK SYSTEM

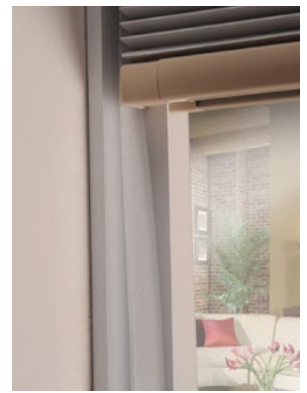
Close the gap and cut your energy loss by two-thirds!

This revolutionary hardware design creates a formidable draft barrier along the window frame. The ComforTrack Energy Saving Sidetrack System locks out the cold and seals in the heat for the ultimate in energy savings. When paired with Symphony Blackout fabric, ComforTrack reduces energy loss by two-thirds and virtually eliminates air movement between the window and the shade.



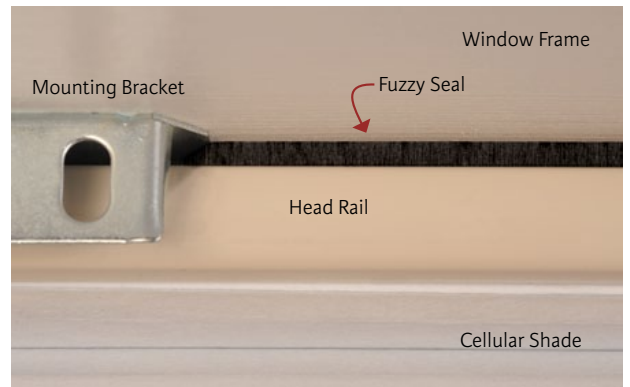
1st Energy Gap Barrier: Sidetracks

The ComforTrack Sidetracks are the first defense against your window's energy gap. The sidetracks seal off the gap between the shade and window to create a solid insulating barrier.



2nd Energy Gap Barrier: Flex seal

The ComforTrack Flex Seal is a clear spring seal that is hidden between the cellular shade and the sidetracks. It flexes open and closed when the shade is raised and lowered to help create an energy tight seal.



3rd Energy Gap Barrier: Fuzzy Seal

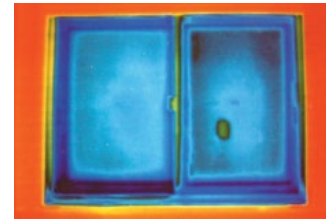
The final barrier is easy to miss, but makes a big impact in closing the energy gap. The small space between the head rail and the window frame is sealed off with the Fuzzy Seal which is discretely attached to the back of the head rail.

Testing confirms the ComforTrack difference!

While working through the U.S. Department Energy, the Consortium for Advanced Residential Buildings (CARB) investigated the thermal benefits of insulating window shades in cold climates. Their research concluded the following:

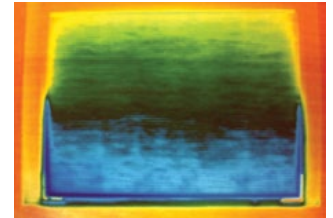
- To limit heat loss and significantly reduce airflow, CARB recommends sidetrack systems like ComforTrack.
- ComforTrack sidetracks increased the R-Value of cellular window shades by 2.5 to 3 times.
- CARB test results showed R-Values greater than 7.0 for the ComforTrack System including Symphony Blackout fabric installed over a vinyl framed double pane window.

Removable Sidetracks make it easy to clean windows.



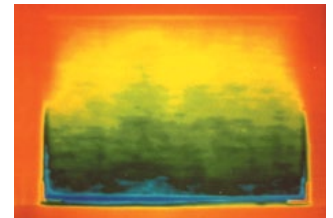
Uncovered Window

The blue color in this photo indicates the temperature loss of an uncovered, single pane window.



Window with Symphony Fabric

This photo shows the same window wearing a Symphony Cellular Shade with standard hardware. Note the color gradation from blue to green to yellow. The warmer colors indicate a temperature increase due to the inherent insulating effect of cellular fabric.



Window with Symphony Fabric and ComforTrack

Add the ComforTrack Energy Saving Sidetrack Insulation System and the coldest blues fade away! Energy leaks are nearly eliminated since ComforTrack seals the gap between the fabric edge and window frame.

INSULATING Cellular Shades

LIMITED LIFETIME WARRANTY

Our commitment to quality, as with all Comfortex Window Fashions, is extended to all Energy Smart products in the form of a limited lifetime warranty.

Our limited lifetime warranty is extended exclusively to the original purchaser of the product. Comfortex limits this warranty to covering materials and workmanship. Comfortex will not cover damages caused by accidents, misuse or failure due to the improper installation or application of the product.

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For additional information, contact your Comfortex dealer.

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