



FEEL THE  
DIFFERENCE



**COSIFLOR**<sup>®</sup>  
Honeycomb Blinds

# ENERGY SAVING EFFECT

Rising prices for energy and the protection of our environment pose constant challenges. With their heat insulating properties, Cosiflor® honeycomb blinds provide a contribution to energy saving and thus reduce our environmental impact. The two connected layers of fabric create a honeycombed hollow chamber with an air cushion. This adopts an insulating function on the window and acts as a cold or heat buffer.

Furthermore, Cosiflor® honeycomb blinds contribute to pleasant room acoustics. Particularly in large spaces, the reverberation sound will often be disruptive during conversations. This can be suppressed with the use of Cosiflor® honeycomb blinds. They reduce noise, in this manner facilitating a pleasant atmosphere for speaking.

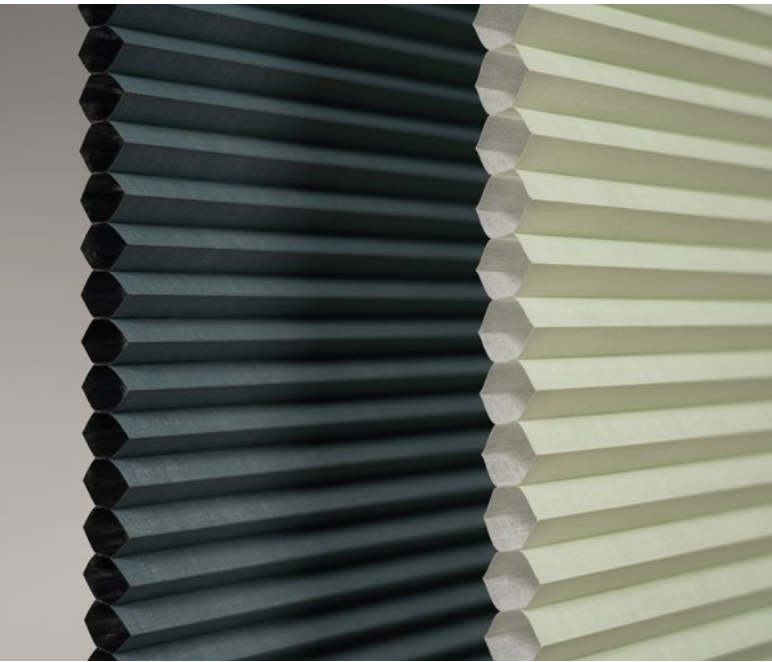


Cosiflor® honeycomb blinds achieve visual perfection due to the internal punched holes. The cords remain invisible, the incidence of light is minimised. This is especially advantageous with black out fabrics. Furthermore, due to its asymmetrical honeycomb shape, a bulging of the honeycombs on the front side is prevented – a small effect with a great impact.



**COSIFLOR**<sup>®</sup>  
Honeycomb Blinds

HIGH-QUALITY  
TRENDSETTER



**Cosiflor<sup>®</sup> honeycomb blinds can score both visually as well as functionally with a large number of advantages:**

- Intelligent environmental protection as well as energy-saving potential due to the insulating function on the window
- Minimum incidence of light due to invisible punched holes
- Effective sound insulation
- Individual adaptation to numerous window situations
- Modern design in many colour and print variants
- Perfect privacy screen with different degrees of transparency

Design 65011, Kito

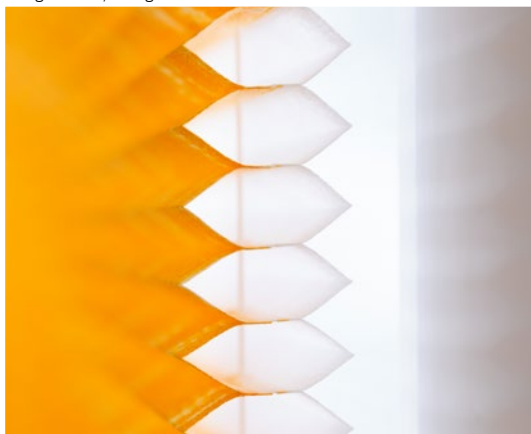




Design 70159, Losana RD

Cosiflor<sup>®</sup> honeycomb blinds offer made-to-measure solutions for many window situations. Regardless whether rectangular, inclined, semi-circular or trapezoidal, in vertical windows or in the pitch of the roof – the matching variant for each window situation.

Design 65034, Vintage



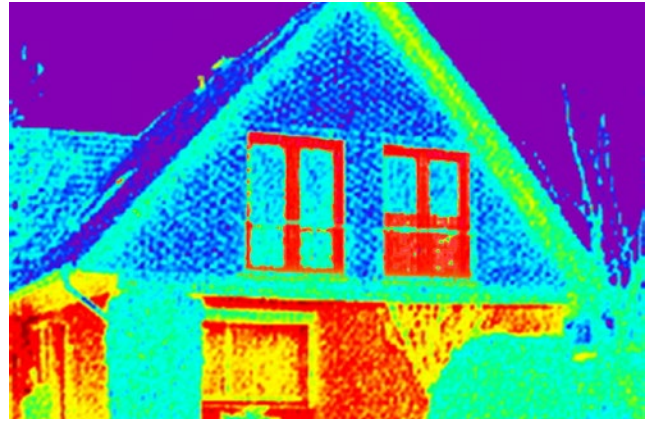
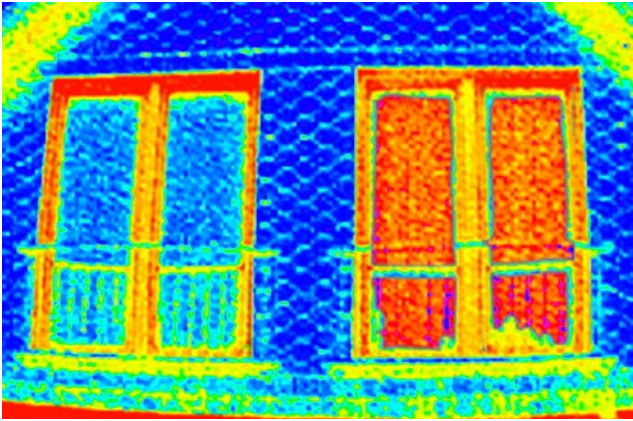
Endless variety. Cosiflor<sup>®</sup> honeycomb blinds are available in more than 140 designs. Coloured, patterned, subtle, loud or tone-in-tone – you can do as you like!



**COSIFLOR®**  
Honeycomb Blinds

THE INTELLIGENT  
ENERGY SAVER

Depending on the time of year and the outdoor temperature, the intelligent use of sun shading can have a very positive effect on energy costs.



**Left window:** with honeycomb blind, **right window:** without honeycomb blind

The largest heat loss of a house occurs through its windows. Energy consultants explain, "The older the windows are, the more heat will be lost. Cosiflor® honeycomb blinds help in minimising the loss of heat and energy."

**In the summer,** the honeycomb blind should remain closed during the day and be opened at night. In this manner, the heat remains outside during the day due to the insulating hollow chamber.

**Whereas in the winter,** the honeycomb blind should be opened during the day and be closed at night. As a result, the room is heated by the sun shining in and the rapid cooling down during the night is prevented.



**Summer day:** Blind closed



**Winter day:** Blind open



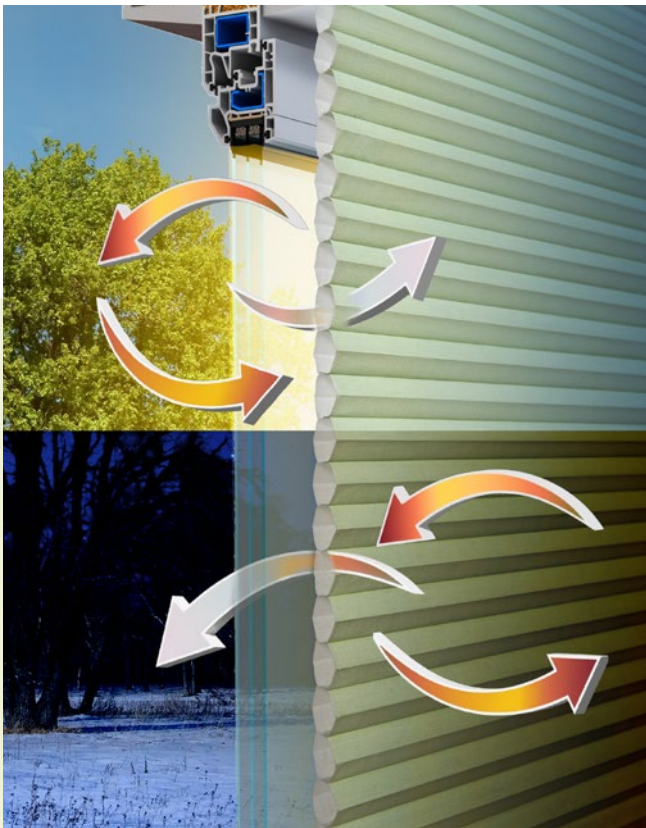
**Summer night:** Blind open



**Winter night:** Blind closed



Design 60125, Lato



## CHANGING FOR THE ENVIRONMENT WITH OPTIMAL SAVING OF ENERGY

**Innovative ideas and environmentally conscious approaches are needed to place us on a good sustainable and environmentally conscious path.**

The Fc-value provides information regarding the design choice with which you will achieve the most optimal saving. This is the energy reduction factor. This value is measured individually for each design and provides information by how much the solar energy is reduced when passing through shading.

**For summer heat insulation, it applies that:** The smaller the Fc-value, the less solar heat will reach the living space – the living space will remain cooler.

**For winter heat insulation, it applies that:** The smaller the Fc-value, the smaller the heat loss outwards will be – the living space will remain warmer.

**We would be happy to assist you:**