



Skylight Blinds



Skylight blinds can be very long-up to 6 meters. In case there is more than one skylight blind, it is possible to synchronize their openings and closures with only one button.



«Top Horizon in Geneva»

Skylight blinds can be versatile
and from horizontal move
to become a vertical awning.
They fit in the room like a decoration,
keeping their protective function

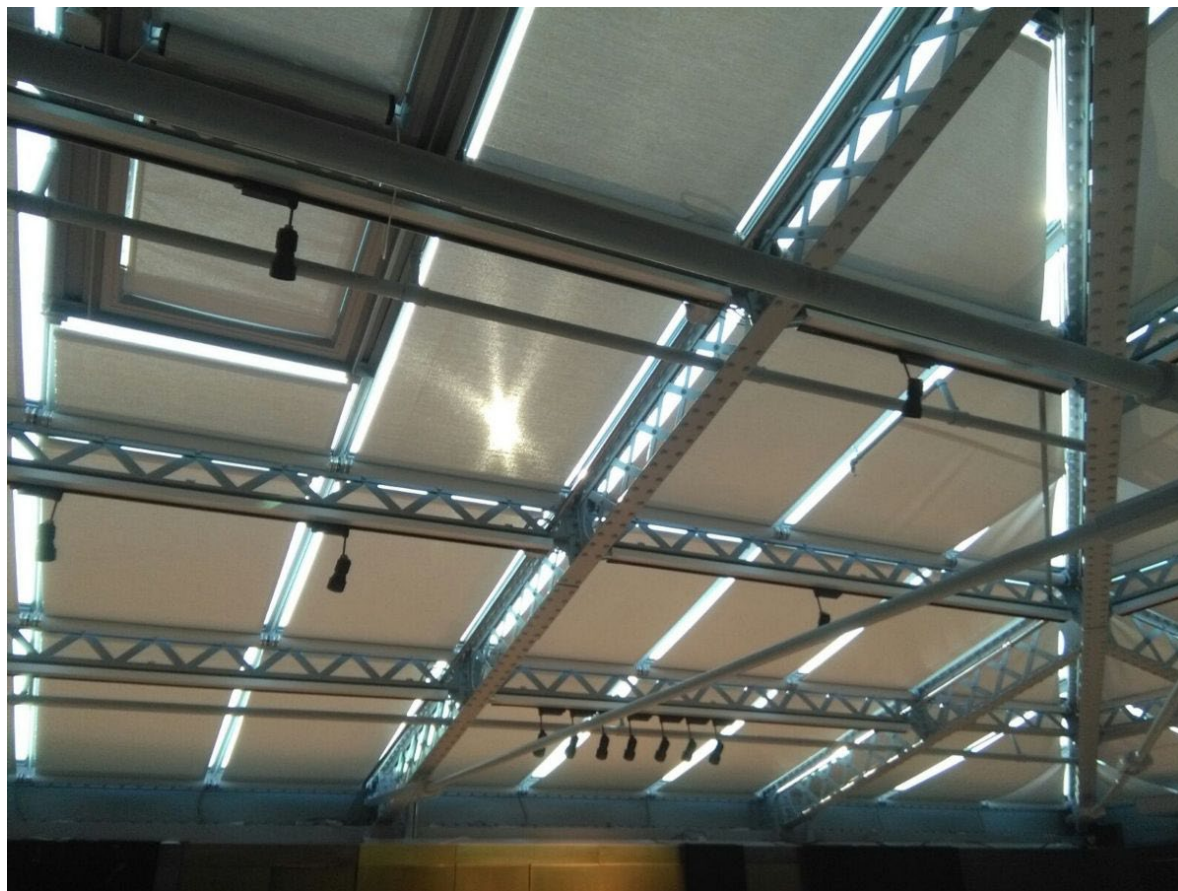


«Venice Airport – VIP Room»

Skylight blinds can have a single or a double engine. They may use a micro-perforated fabric as in the picture, where *Soltis* fabric has been used, in order to create a more delicate light softening.



At Fondaco dei Tedeschi in Venice, in the hall of the top floor of the Luxury Commercial Center, they have chosen motor-powered skylight blinds and a sound-absorbing fabric called *Batyline AW*, which avoids the annoying echo



«Fondaco dei Tedeschi - Venice»

The skylight blind in the picture on the right is designed in order to create a motor-powered radially, whose engine is on the support base...



... Or as in the picture on the right, they are sloping from the bottom to the top. Skylight blinds can be used with intelligent systems to achieve automatic control using specific sensors (wind, light, temperature).





Solaris Architettura offers a tailor-made product, which is designed to satisfy every type of need.

Solaris makes both standard and customized products with the same attention. We create unique solutions.

Our multidisciplinary approach requires the ability to understand the various technical and esthetical languages considering both objective and subjective factors, such as the different requirements of the specific environments.

So, we analyze the light and heat changes during the day, the different weather conditions change through the year and the seasons passing.

Solaris, much more than a simple skylight blind!

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