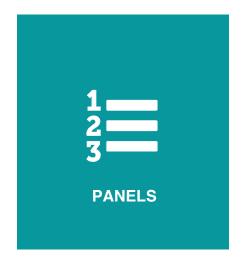
You
don't
need to
pay a lot of
money for
high quality.

Meet with our new generation bioclimatic

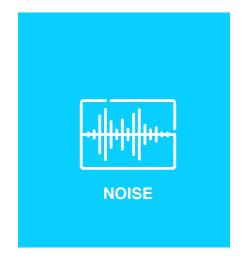


Main differences of our Bioclimatics

Technical Details











Specialized 3 type panel design.

Special solutions against water leakage and evacuation.

Silent system mechanism.

Easy repair lighting system.

System designed for easy installation.

3 TYPES

Sky Cloud

Our SkyCloud has three types. This types depend on roof panel design. Other details (rails, pillars, gutters) is the same designed.

High Quality Material

Every parts designed with using specific material like aluminium, plastic and steel.





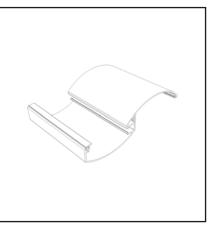


Sky Cloud Eco

BUDGET-FRIENDLY

If you want to use our SKYCLOUD, you don't have to allocate a big budget.





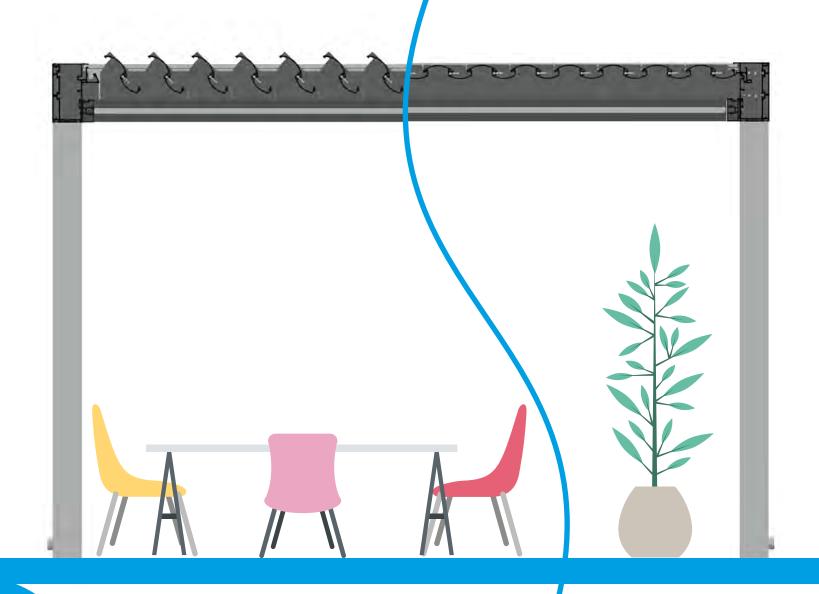


Difference?

Economic panels designed thin.

Advantage?

More space with a low budget



Most Economic More Elegant

Explain

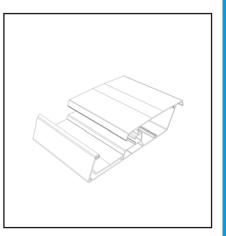
On the left you can see the half opened and half closed SKYCLOUD-ECO cross-section photo.

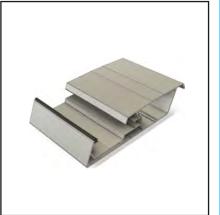
Sky Cloud Active

Ergonomic Design

More living space with ergonomic product design.







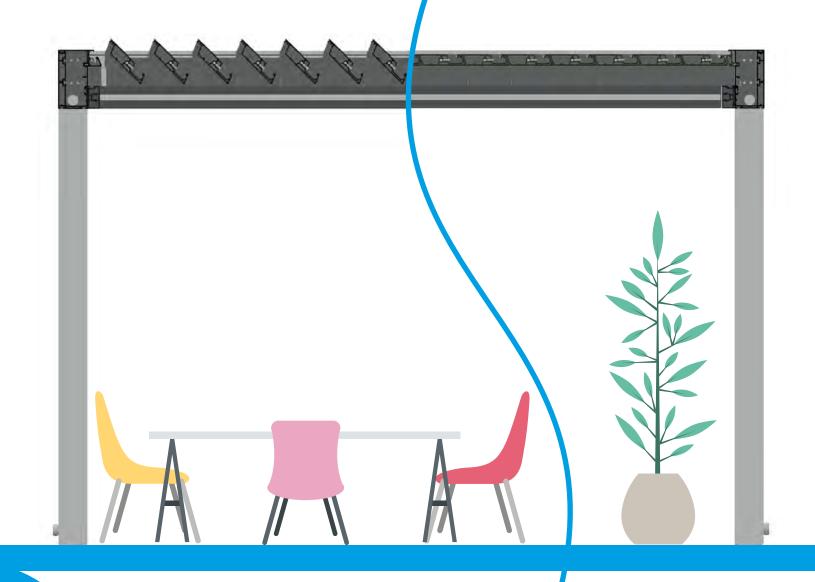


Difference?

Stronger special panel design

Advantage?

A more ergonomic design



Design more elegant living spaces with us.

Explain

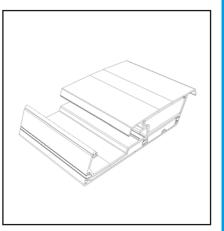
On the left you can see the half opened and half closed SKYCLOUD-ACTIVE cross-section photo.

Sky Cloud Maxi

More Durable

A durable design to the extreme weather conditions.







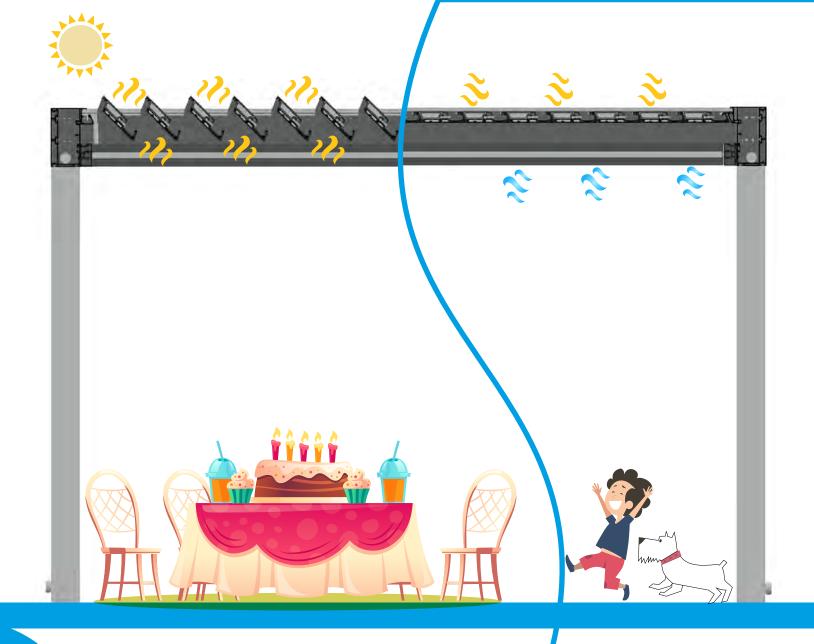


Difference?

Three-layered heatproof panel design

Advantage?

Design suitable for very hot and cold weather conditions

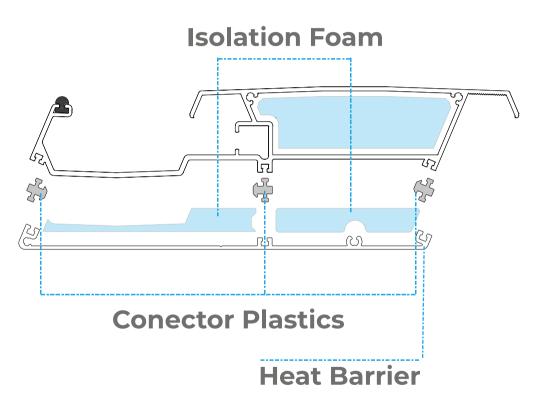


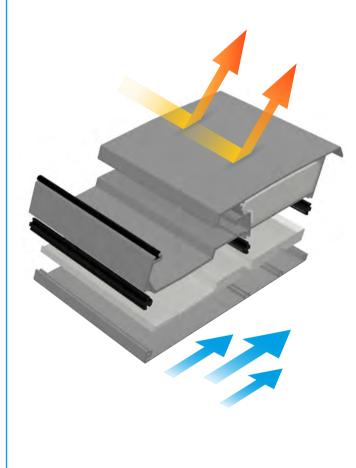
Maxi can keep you birthday cake against melting.

Explain

On the left you can see the half opened and half closed SKYCLOUD-MAXI cross-section photo.

Layers explanation for the SKYCLOUD MAXI





Hot Weather

Outside environment conditions.

Isolation Foam

Panels inside foam

Aluminium Profile

Panels general profile

Connector Plastics

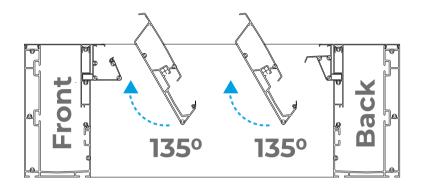
Plasitics for connection top and bottom profile

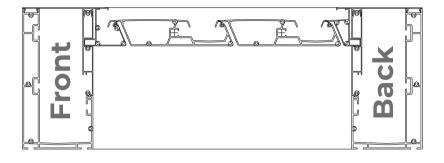
Cold Weather

Inside environment conditions.

SKYCLOUD PANEL WORKING STYLE

Maximum Degree of Rotation of the Panels is 135°









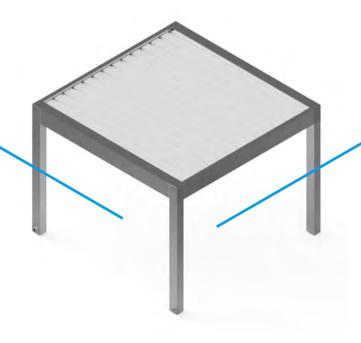
Umbrella under the SkyCloud?

Of course funny...





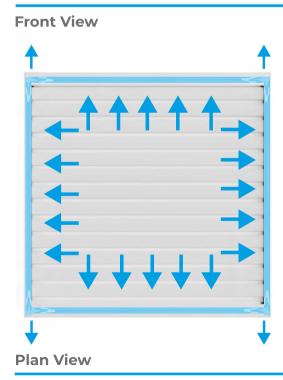
Four Side Water Drainning





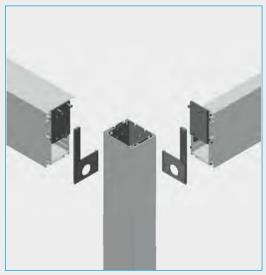
Side View

New type of the SKCLOUD with the four side water draining system. Front and back gutters, side gutters working together during rain, for water draining.









Plactics

We add side plastics to the panel profiles. These plastic blocks the flow of water and directs it towards the side gutters.

Gasket

Plate gaskets as shown on the picture below, to prevent water leakage at joints.

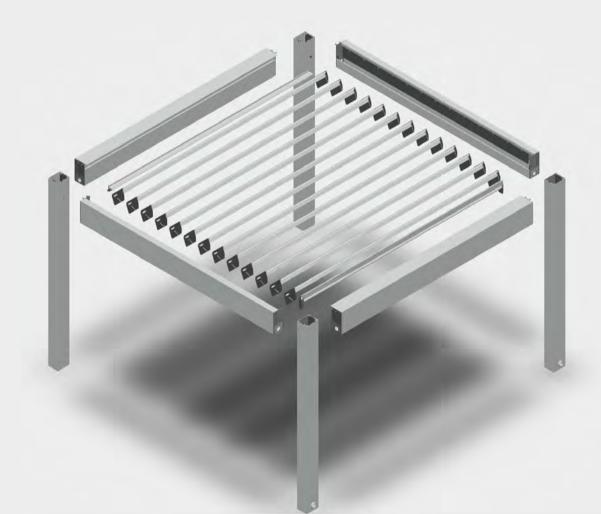
You can use your product easily even in the heavy rain.

Filters

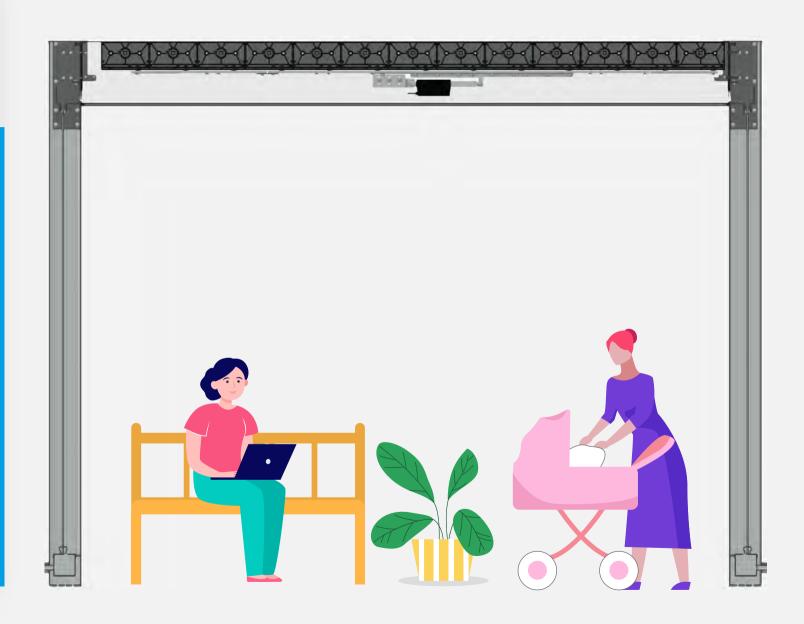
At corner joints between pillars & gutters, we are using special plastic filters for water draining.





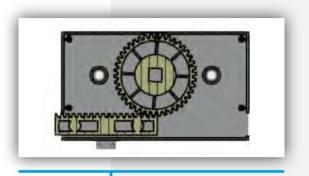


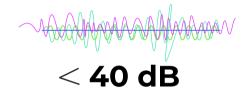
The sound of the **SKYCLOUD** does not disturb anyone, even the sleepers.

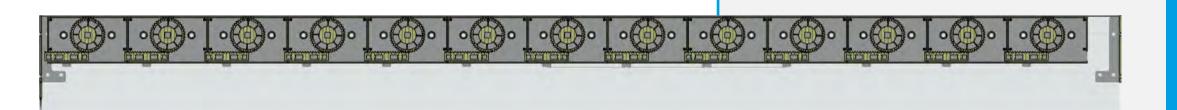


A quiet place for you

New type SkyCloud systems used gear wheel mechanical system. So during panels movement there is to low loudness because of plastic gear wheel.







Perfect Lighting...

But If there any problem



Easiest problem solving

Easy repair card-lighting systems.

If any lamp fails, it is possible to quickly replace a single board. And we are present to our customers with different color options.



Did you know that **SKYCLOUD** can only be installed in 5 steps.





For 6x4 m example product, total installation time approxmately 8 hours.

