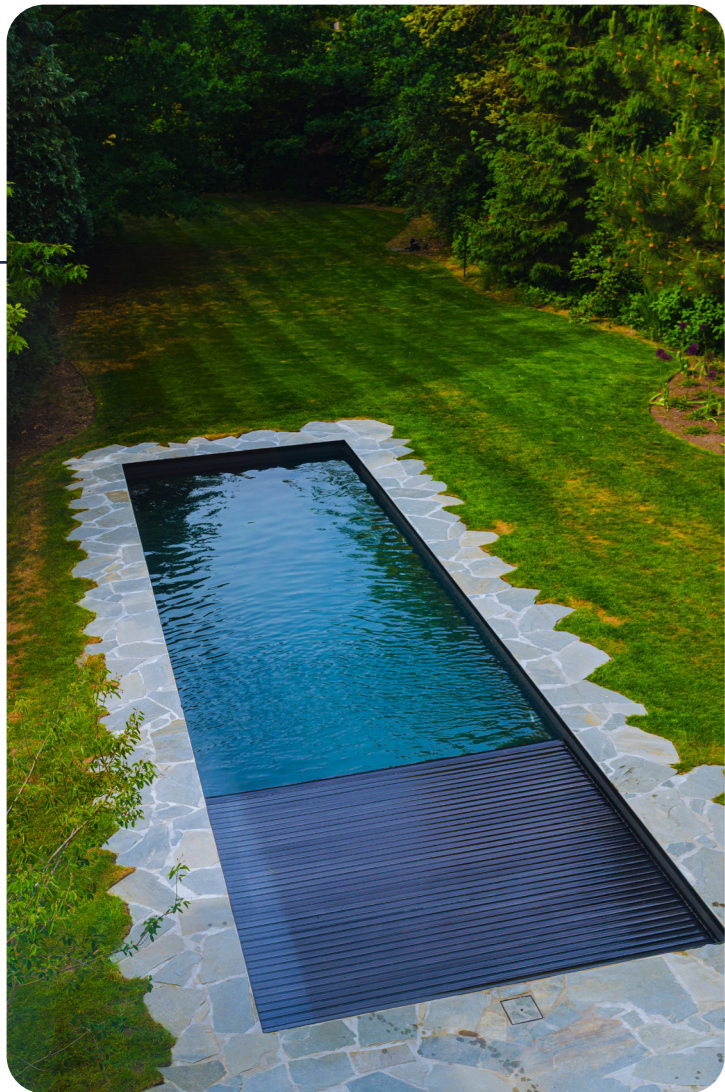


suzylo

pool covers

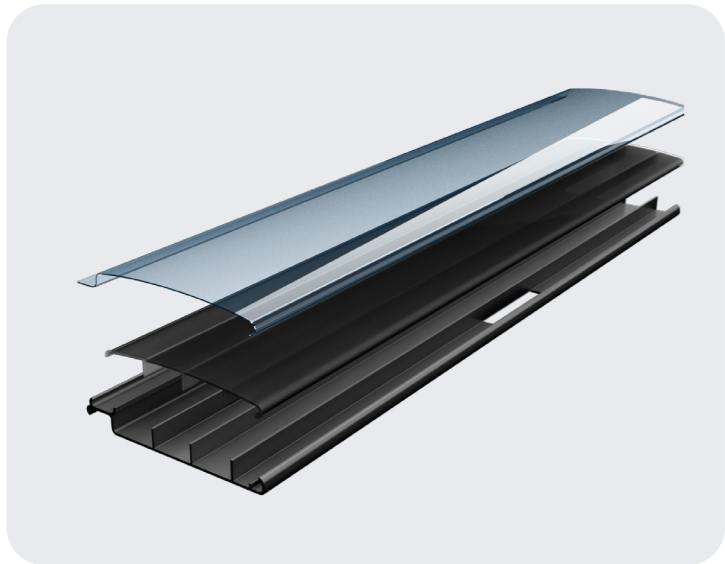
Quality always
rises to the
surface.



Pool covers of the highest quality, without compromise.

Surlo manufactures, installs, and repairs custom-made slatted covers for both professionals and private customers.

Our unique design guarantees a robust, safe, and aesthetically pleasing cover with an exceptionally long lifespan. Our covers can be installed both in and next to the pool, for new pools as well as renovations and repairs.



Strong and durable polycarbonate



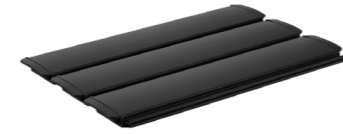
Powerful, silent operation



PVC GREY



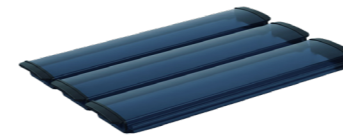
PC SOLAR GOLD



PC SOLAR GRAPHITE



PC SOLAR METALLIC SILVER



PC SOLAR BLUE TRANSPARENT



PC SOLAR CLEAR

Available in a variety of colours.

Our slats are available in a wide range of colours, ensuring your pool cover perfectly complements the style of your garden or terrace.

Choose from the classic PVC Grey or opt for the premium Polycarbonate Solar slats in no fewer than five shades: Gold, Graphite, Metallic Silver, Blue Transparent and Clear.

The polycarbonate slats combine a stylish appearance with optimal heat absorption and light transmission, so you will always find the perfect match.



Sustainable driving force.

Surlo pool covers are built to last: the durable polycarbonate slats withstand heavy loads, extreme temperature fluctuations, frost, and hail. Even after years of use, they retain their shape and color.

The extra-powerful motor ensures long-lasting, silent operation.



Heats & insulates

The solar design with a translucent top layer and dark underside transfers solar heat to your pool water and keeps it there.



Always clean

Thanks to our unique anti-algae system with small perforations in the underside, no green deposits form inside or between the slats.



Always beautiful

Your pool is covered more often than it is open. With attention to the smallest finishing details and a selection of premium colors, your pool remains a stunning addition to your garden all year round.



Quality always rises to the surface.

