



# covrex®

Outstanding pool covers



## Professional Catalogue 2021

SAFETY COVERS, SWIMMING POOL AND SPA EQUIPMENT



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www.covrex.com

**TSPH**  
the swimming pool hub  
●●●

Made in Belgium

Dear partner,

This is a special year for Covrex®. In addition to our strong growth in recent years, we are proud to be part of the new TSPH Group alongside other companies in the swimming pool sector.

Our ambition has not changed: to become a leader in the European pool market and continue to grow on a global scale. To achieve this, our priorities naturally remain the excellent quality of our products and "win-win" relationships with our partners.

We are pleased to share our product range with you in this catalogue and hope to continue to grow together in the future.




**Arnaud Degueldre**  
Managing Director



## 4. The company

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# Our production tools

At Covrex® we make the vast majority of our own products in our factories based in Aarschot.  
Our bespoke slats and drive systems are cut and manufactured in our different production workshops.



## Design

Our integrated design office allows us to develop new and ever more innovative products, and to adapt our range of pool covers to our customers' specifications. Our designers are dedicated to all of your projects.

## Manufacture

The production site and partial automation of the manufacturing process of our products allow us to ensure short delivery times. Our factory is equipped with a laser cutter, a folding machine and an automatic cutting machine for our slats.

Our professional clients as well as the happy pool owners are always welcome to visit our factory and showroom.



# Our values



## Respect

We show the same level of respect to our partners as well as to our colleagues. Every individual is unique and we operate in a spirit of cooperation and human values.



## Partnership

Covrex® wants to create long-term partnerships, both with its customers and suppliers, through successful collaborations and win-win growth.



## Excellence

We work hard to achieve excellence and are always open to any suggestions for improvement or innovation.

# Nearly 20 years of experience of keeping you safe

## 2003

Creation of the Covrex® brand within LPW Pools

## 2006

Launch of the latest version of the Covrex® Classic slat

## 2017

The factory is damaged by a serious fire. Covrex® and LPW Pools use this opportunity to reinvent themselves and improve and modernise their production methods.

## 2020

Covrex® is part of the evolution of the group by joining TSPH (The Swimming Pool Hub) which includes Covrex®, LPW Pools and Walter Pool.

## 2004

Development of the first filled slat prototype. First pool cover with filled slats and flexible joints, patented worldwide.

## 2011

Launch of the Covrex® Solar slat

## 2018

Covrex® grows and becomes a separate company within the LPW Pools Group













# The Covrex® team












## Professionals at your service

For nearly 20 years now, the development of Covrex® has been based on the values that underpin our reputation and enable us to develop strong and lasting relationships with our customers.

Our team of professionals has extensive experience in the swimming pool market. All year long, we are dedicated to ensuring the satisfaction of our customers. Thanks to our modern and high-performance industrial capabilities and our computerised tracking system, we can ensure the complete traceability of orders, the consistent and high quality of our creations as well as optimised timeframes, even at the height of the season.

## The faces behind your contacts

- **Arnaud Degueudre**  
Managing Director
- **Kevin Delaby**  
Business Development Manager
- **Vincent Sigwalt**  
Sales Manager France
- **Christian Metz**  
Sales Manager Export DACH\*
- **Jean Denis Vernhes**  
Sales Representative France
- **Olivier André**  
Sales Representative France
- **Anneleen Lijnen**  
Account Manager
- **Saskia Roelant**  
Account Manager
- **Sarah Valkiers**  
Account Manager
- **Anastasiia Komova**  
Account Manager
- **Jenny Schmittgen**  
Account Manager
- **Patrick Engelen**  
After Sales ROW\*

- **Christophe Wendling**  
After Sales DACH\*
- **Raf Olaerts**  
Automation & Maintenance Manager
- **Ladis Kantar**  
Stainless Steel Department Manager
- **Marika Kantar**  
Drive Unit Product Manager
- **Tom Laevers**  
Official Production & Assembly
- **Jennifer Van Poucke**  
Marketing Manager
- **Jan Van der Wee**  
Accounting
- **An Davidson**  
HR Manager
- **Asma Boubker**  
Front Desk Officer
- **Petra Wilmaerts**  
Back Office Manager
- **Corentin Prigent**  
Graphic Designer

... As well as our entire production team.

\*DACH: Germany, Austria and Switzerland — ROW: Rest of the world

# An international presence



TSPH (The Swimming Pool Hub) is one of Europe's leading swimming pool specialists. With more than 120 employees worldwide, the group draws its strength from the synergy between its various members. Originally a Belgian family-owned industrial group, TSPH is now expanding further with the ambition of becoming the swimming pool market leader in Europe.



#### OUR SLATS

**12.** Covrex® Classic

**20.** Covrex® Solar

**26.** Covrex® Solar Lite

**32.** Covrex® Lite



## OUR SLATS

# Innovation, quality and safety

Thanks to our research team and our own assembly plant, Covrex® slats offer sleek design, are produced with the best materials and meet the strictest current standards.

### Covrex® slats are available in four models:

- Covrex® Classic:** the strongest and most insulating filled slat on the market (patented).
- Covrex® Solar:** a polycarbonate heating slat with anti-algae properties.
- Covrex® Solar Lite:** a polycarbonate heating slat.
- Covrex® Lite:** a hollow PVC slat, the best value for money.

### Compatible with all swimming pools

Thanks to our big range of drive systems, Covrex® slats adapt to virtually any pool and are an ideal solution to cover new pools and renovations.

	Covrex® Classic	Covrex® Solar	Covrex® Solar Lite	Covrex® Lite
Slat	Filled slat	Polycarbonate slat	Polycarbonate slat	Hollow PVC slat
Weight	7kg/m <sup>2</sup>	3.4kg/m <sup>2</sup>	3.4kg/m <sup>2</sup>	4kg/m <sup>2</sup>
Benefits	Insulating and resistant	Heating, anti-algae	Heating	Economical
Colours	● ● ● ● ●	● ● ● ● ●	● ● ● ● ●	● ● ● ● ●
Rolled-up diameter For a 10m pool	425 mm (114 mm axle)	503 mm (114 mm axle)	503 mm (167 mm axle)	555 mm (167 mm axle)
Special shape	✓	✓	✓	✓
Warranty	5 years	5 years	3 years	3 years



## Covrex® Classic

### INSULATING AND SECURE SWIMMING POOL COVER

In 2003, after realising that no cover on the market met our customers' requirements for safety, durability and insulation, our engineers designed the Covrex® Classic automatic swimming pool cover.

The Covrex® Classic slats were immediately a great success in the swimming pool market. Growing demand quickly crossed borders to reach many parts of the world. In 2006, a new version of the Covrex® Classic slat was created to further improve its strength, insulation and ease of maintenance.

Providing maximum security is one of the objectives of Covrex®. To achieve this, our covers have been developed according to French safety standards NF P90-308 relating to swimming pool covers, with which they are fully compliant and even exceed up to three times. As a result, Covrex® pool covers are perfectly secure for both adults and children. In addition, Covrex® Classic slats received ISO 1183 certification following a large number of tests: thermal co-efficiency, expansion, elasticity (tear/break) and UV tests using xenon gas and other substances.

Benefits of patented Covrex® Classic covers  
and their systems



**Insulation**

Covrex® Classic slats provide the best insulation on the market, with a thermal transmission coefficient of only 4.85 W/(m².K).  
Traditional hollow slats: 5.24 W/(m². K)



**Resistance**

Filled Covrex® Classic slats are specifically designed to withstand hail, frost and high temperature variations (-40°C to +70°C). Our systems are all made from 316L stainless steel (A4) to prevent rusting.



**Maintenance**

Covrex® Classic slats do not use a traditional hinge but are coextruded with a flexible, perfectly smooth joint to prevent algae from clinging to them. The slats therefore do not have a hollow chamber where algae and dirt could accumulate.



**Safety**

Fully compliant with the French safety standards NF P90-308 for swimming pool covers, our covers even exceed by up to three times the recommendations of these standards when installed with the recommended options.



**Shape**

With their solid slats, Covrex® Classic covers adapt to all swimming pool shapes, including those that are curved as they don't have end caps at the end of the slats and can be custom-cut with a jig saw.



**Space saving**

The Covrex® Classic cover has a rolled-up diameter up to 50% smaller than a traditional cover, maximising the space for swimming in the pool.

Available in four colours



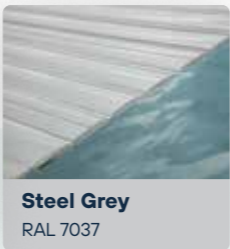
Arctic Blue  
RAL 5012



Cream White  
RAL 9001



Silex Grey  
RAL 7032



Steel Grey  
RAL 7037

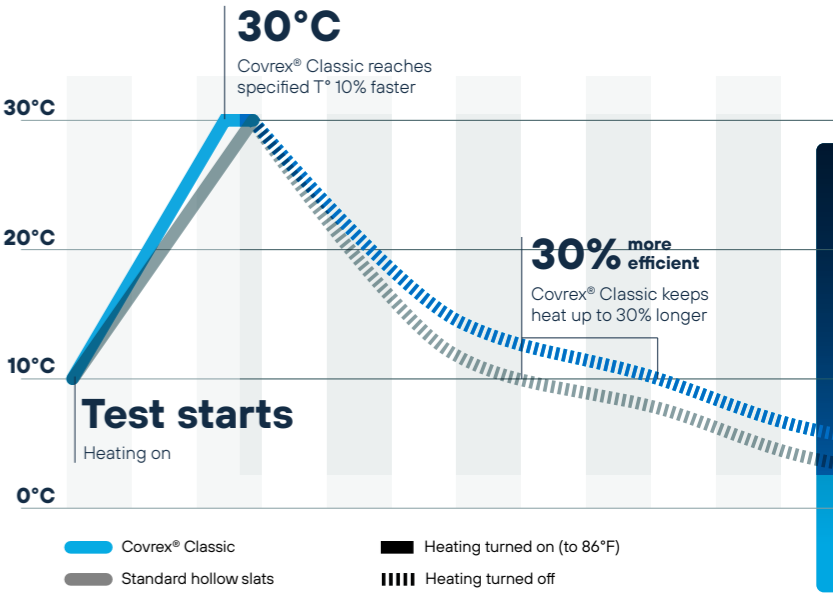
The connections between the slats of Covrex® Classic covers are always grey. Our laboratory tests have shown that silex grey polyurethane (the material used for the connections) has the best resistance to UV and aging. Discover these four colours at the outdoor pools at the Covrex® showroom in Aarschot, in Flemish Brabant.

Insulation

Thanks to their impressive insulation capacity (insulation coefficient of 4.85 W/(m². K)), Covrex® Classic filled slats help keep the heat in the pool. This means that pools equipped with a Covrex® Classic cover have a longer swimming season and minimise heat loss during colder nights and days.

The best insulation on the market

All traditional swimming pool covers are made of hollow slats or chambers that get filled with moist air. This moist air greatly reduces the insulation coefficient. In addition, these traditional hollow slats are connected by hinges, which cause additional heat loss.



Weather and hail resistance



After the hail test, conducted by an external and independent laboratory.  
On the left: standard hollow slats  
On the right: Covrex® Classic slats

It took over five years of research to create Covrex® Classic slats. Compared with traditional covers, regularly damaged due to hail, frost, or extreme weather conditions, Covrex® Classic slats offer unmatched resistance to bad weather all year long and any damage related to hail or frost is even covered by our warranty!

Thanks to the high-quality materials used, our Covrex® covers are easily able to withstand extreme weather conditions and maintain their flexibility up to -20°C. This means Covrex® covers can remain on the water during the winter without any additional protection or lower the water level. This means there is no need to install a

winter system or bubble cover. And vice versa , in extremely hot temperatures, while traditional covers can bend and deform, Covrex® Classic slats keep their shape up to 70°C with no problem.

And when autumn arrives and the trees lose their leaves, Covrex® covers keep the pool clean, with their flexible joints preventing leaves and dirt from entering the pool by slipping between hinges.

Safety

One of our missions at Covrex® is to provide maximum security. To achieve this, our covers were developed in line with the French safety standards NF P90-308 relating to swimming pool covers, with which they are fully compliant and even exceed up to 3 times. As a result, Covrex® pool covers are perfectly safe for both children and adults.

It is possible to add safety hooks to the covers to make the installation even more safe, to the extent that the cover could support the weight of several adults without risk of them falling in or the cover breaking. A handrail is also available as an option.

Some swimming pools (such as those from LPW Pools) have a safety ledge for even more safety.

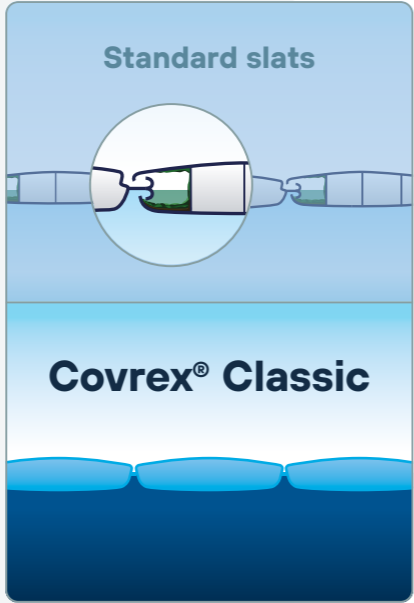
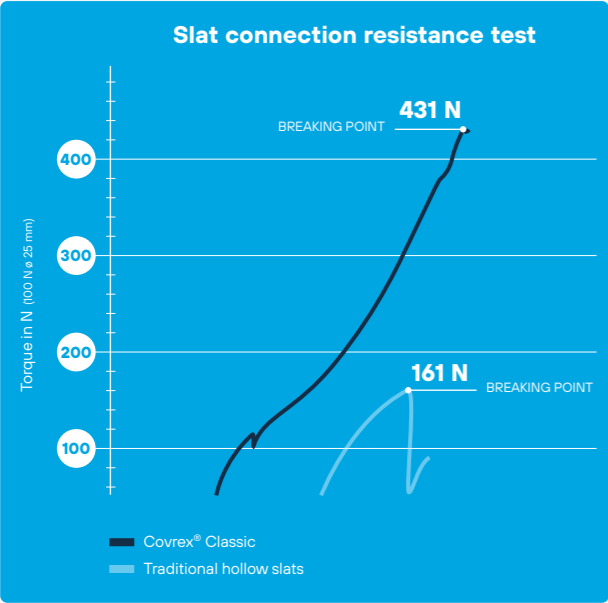


Anti-algae properties, easy maintenance

Covrex® Classic slats do not have traditional hinges. They are co-extruded with a flexible joint so that dirt and algae cannot cling to the cover or get into the swimming pool. This structure also makes it easier to take care of the cover: it can even be cleaned when the pool is open using a high-pressure cleaner (at a minimum distance of 50 cm).

The flexible PU joint is extremely resistant and durable. This has been confirmed by laboratory

tests, and the results, as well as the comparison with a traditional slat, are shown below, with our slats proving to be more than three times more resistant.



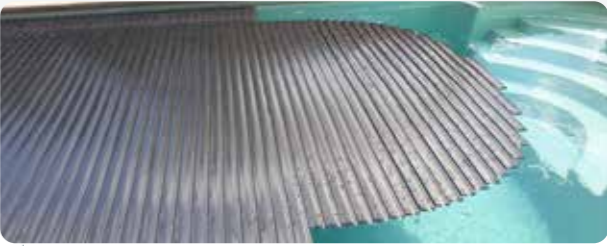
Style

Covrex® Classic covers are the only foam filled slats with a flexible joint, offering increased resistance as well as a perfect finish, including pools with curved shapes. For swimming pools of different shapes, the installer will cut the slats directly on site so that the cover perfectly fits the curves of the pool.

With Covrex® Classic covers, gone are the days of stair-shape covers.



Covrex® Classic rounded cut



Traditional stair-cut covers with hollow slats

Optimised swimming surface

Thanks to its compact design, the Covrex® Classic cover has the smallest rolled-up diameter on the market. With a 50% space saving compared to traditional covers, it provides more space in the pool for maximum swimming space.

For example, the rolled-up diameter of your cover in a 12-metre long pool will be only 50 cm, while that of a traditional cover would be between 70 and 110 cm.

Axle diameter		
Length	114 mm axle	141 mm axle
0m (base)	114 mm	141 mm
3 m	270 mm	280 mm
8 m	375 mm	420 mm
10 m	425 mm	465 mm
12 m	465 mm	500 mm
14 m	505 mm	535 mm
16 m	535 mm	560 mm
18 m	575 mm	585 mm
20 m	600 mm	620 mm
25 m	-	700 mm



## Technical information

Co-extruded pool cover with filled slats and flexible polyurethane joints.

**Year launched:** 2006

**Warranty:** 5 years, including hail and frost damage (see warranty conditions)

**Compliance:** French safety standard NF P 90-308

**Dimensions:** width: 19.6 mm per slat, custom length (maximum 12.50 m)

### Mechanical features

**Interior:** Expanded PVC foam

**Exterior:** Compact PVC

**Flexible joints:** polyurethane (TPU)

**Tear propagation resistance of the PUR hinge according to ISO 34/1:**  $\geq 55$  N/mm

**Tensile strength of the hinge** according to ISO 527 (measured on a 25 mm wide profile sample at a speed of 50 mm/min:  $\geq 150$  N

**Coefficient of linear dilation according to DIN 53752:** ca.  $0.8 \times 10^{-4}$  1/°K

**Xenotest 1200 for artificial ageing, cycle 102:** 18 min, 4000 h according to ISO 489

**Grey scale:** > level 3

**Thickness:** 14 mm

**Weight:** approx. 7.0 kg/m<sup>2</sup>

### Thermal characteristics

**Temperatures:** min. -40°C and max. +70°C

When being opened and closed, the cover must always be free of snow and ice.

In the event of a large temperature difference between the outside air and the swimming pool water, the slats may bend slightly at the ends. However, this phenomenon is minimal, brief, and completely disappears when this temperature difference ends.

### Chemical characteristics

**pH level tolerated in the water:** between 7.0 and 7.4

**Maximum chlorine level:** 2 mg/l

After a chlorine shock treatment, keep the cover open for 24 hours and the pool filter turned on.

If the water is treated with salt electrolysis, connect the

cover to the electrolyser to stop (or significantly decrease) chlorine production when the cover is closed to avoid over-chlorination. Any damage caused by over-chlorination will not be covered by the warranty. Although extruded with an anti-UV protective layer, the joints are likely to turn yellow over time.

### Maintenance

It is essential to clean your cover regularly in order to keep it in a good condition. You can use a high-pressure cleaner (max. temperature of 60°C at a minimum distance of 50 cm). We recommend using a cleaning product for swimming pool covers. It is prohibited to use sharp or rough materials and tools to clean the cover.

To avoid the build-up of dirt on the smooth surface of the slats, we recommend brushing the cover regularly. The presence of dirt on the smooth surface of the slats contributes to the development of algae.

Branches, leaves and other dirt, as well as any snow or ice, need to be removed from the cover before it is used.

Limestone deposits on the cover can be cleaned with an anti-limestone product in the water.

### Assembly

Usage instructions are available on request by emailing [service@covrex.com](mailto:service@covrex.com) or through our website [www.covrex.com](http://www.covrex.com)

### Laboratory resistance tests

See the resistance tests and comparisons with traditional hollow slats via the following links:

**Tensile test:**

<https://covrex.com/v/connection>

**Shock resistance:**

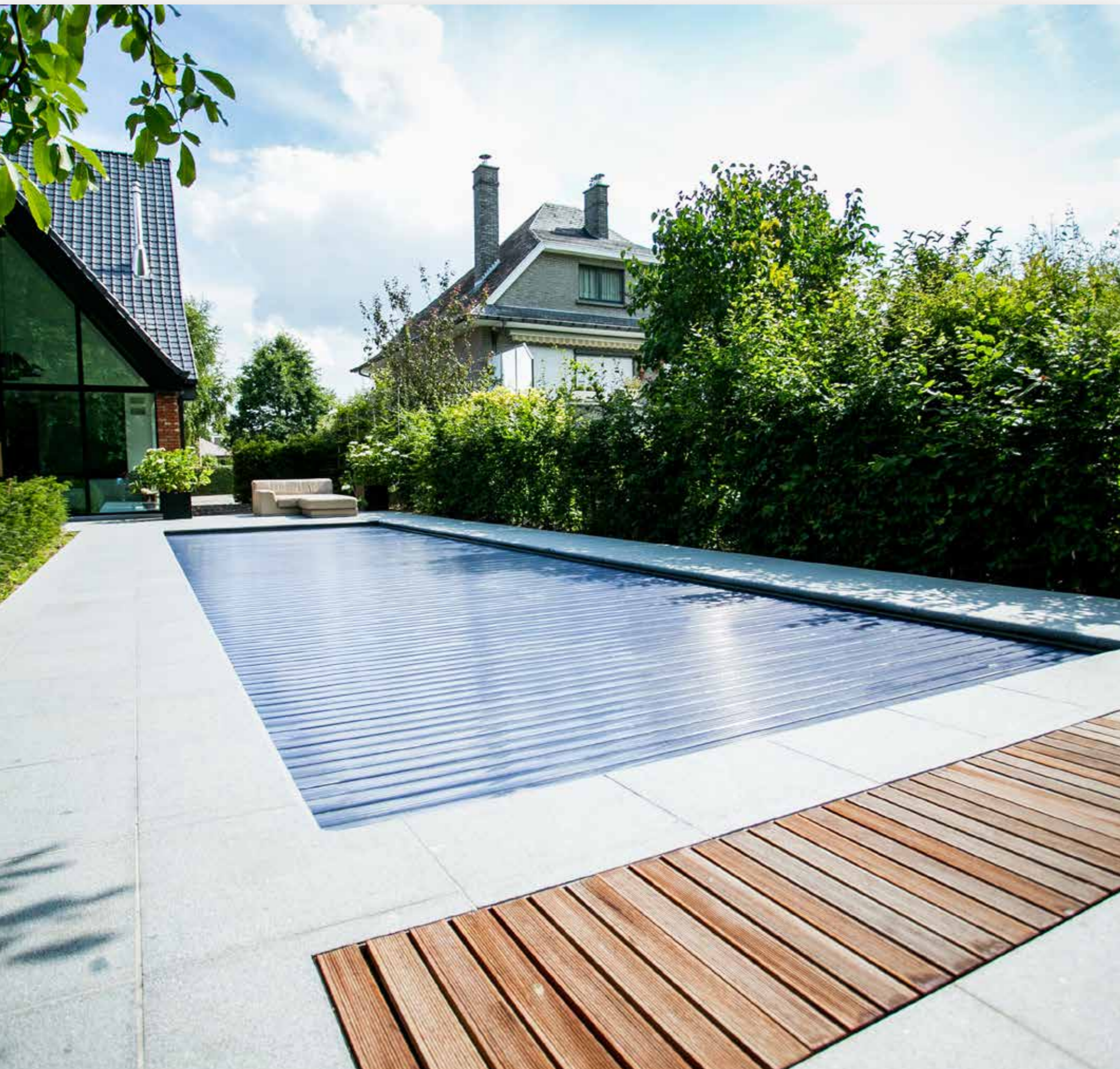
<https://covrex.com/v/hail>

**Accelerated ageing:**

<https://covrex.com/v/life>

**Safety (with safety hooks):**

<http://covrex.com/v/kids>



## Covrex® Solar

### SOLAR AND ANTI-ALGAE POLYCARBONATE COVER

Based on Covrex® expertise acquired over many years in the world of solar swimming pool covers, Covrex® Solar slats, made from polycarbonate, have an ultra-strong structure and first-rate performance. All this plus a stunning design to boot!

Polycarbonate has long been known for its strength. This extremely shock-resistant polymer has a very long lifespan.

To withstand UV rays, Covrex® Solar slats have a lined top layer. Specifically treated to resist UV rays, this lining is not extruded in the massa and has an even longer lifespan.

## Benefits of Covrex® Solar covers and their systems



### Hail and shock-resistant

Unlike traditional PVC solar covers, which are not very resistant to hail, Covrex® Solar polycarbonate slats are up to 16 x more shock- and impact-resistant. Tested according to Swiss VKF standards, they achieve the best result (Class 4), equivalent to the shock produced by the fall of an object the size of a tennis ball, at a speed of 110km/h and a temperature below 0°C.



### Safety

Covrex® Solar slats meet the NFP90-308 safety standard and can be installed as a safety cover.



### Anti-algae

Covrex® Solar slats are extruded to prevent the formation of algae. Having this structure directly integrated into the slat profile allows the slats to stay clean for longer by moving water through the hinges, which prevents algae from clinging and makes it difficult for them to spread.



### Energy savings

Covrex® Solar covers save a significant amount of energy and require fewer chemicals and less maintenance. Thanks to these savings, the investment is quickly profitable.

**Energy saving:** Equipped with a Covrex® Solar cover, a swimming pool requires less heating.

### Water treatment product savings:

Covrex® Solar slats prevent the build-up of dirt, algae and microorganisms in the pool. Treating the water therefore requires only a small quantity of chemicals (chlorine/pH/anti-algae). In addition, the opaque lower layer of the slats prevents photosynthesis as the sun's rays do not enter the pool.

### Cover maintenance product savings:

Covrex® Solar slats are extremely durable and can be cleaned with a high-pressure jet.



### Ultimate transparency

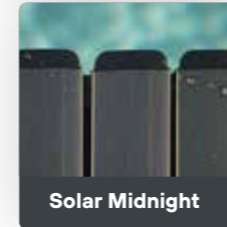
The Covrex® Solar Pearl slat is a completely transparent polycarbonate mono-extrusion. This transparency means you can enjoy your swimming pool, even with the cover on.

## Available in four finishes



Solar Aluminium

Unlike traditional solar covers, the innovative structure of Covrex® Solar Aluminium slats hides possible condensation present in the hollow slats.



Solar Midnight

With the same benefits as the aluminium version, Covrex® Solar Midnight slats have a black finish with a beautiful golden shine. Guaranteed to impress.



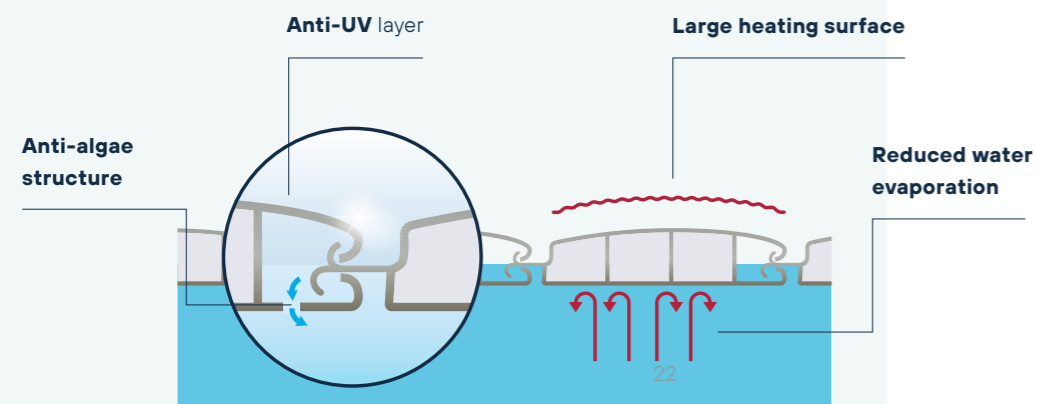
Solar Blue

The colour of the Covrex® Solar Blue slats gives the impression of great depth while staying clean and safe.



Pearl

Covrex® Solar Pearl slats stand out for their complete transparency. Perfect to make the most of indoor pool lighting, they are also heating when used on an outdoor pool.





Technical information

Polycarbonate solar slats.

**Year launched:** 2018

**Warranty:** 5 years

**Dimensions:** width: 60 mm per slat, bespoke length (max. 12.50 m). 75mm width is available upon request.

**Finish:** black, silver, blue or transparent polycarbonate

**End caps:** black or transparent polycarbonate end caps (Pearl) glued with a black or transparent silicone glue (Pearl).

**Weight:** ± 3.35 kg/m² (60 mm) / ± 3.50 kg/m² (75 mm)

Chemical composition

**Tolerance of water pH values:** 7.0 to 7.4

**Maximum chlorine level:** 2 mg/l

After a shock chlorination, leave the cover open and run the filter for 24 hours. If the water is treated with salt electrolysis, connect the cover to the electrolyser to stop (or significantly decrease) chlorine production when the cover is closed to avoid over-chlorination. Any damage caused by over-chlorination will not be covered by the warranty.

Assembly

Usage instructions are available on request by emailing [service@covrex.com](mailto:service@covrex.com) or on our website [www.covrex.com](http://www.covrex.com).

Usage

Our recommendations and tips for using the covers can be requested at [service@covrex.com](mailto:service@covrex.com) or via [www.covrex.com](http://www.covrex.com).

**Covrex® Solar slats should never stay exposed to the sun outside the water!** Any damage due to sun exposure from above-water slats is not covered by the warranty. Covrex® Solar does comply with French standards NF P 90-308.

Maintenance

It is essential to rinse your cover regularly to keep it in immaculate condition. You can use a high-pressure cleaner (max. temperature of 60°C at a minimum distance of 50 cm). We recommend using a cleaning product for swimming pool covers. It is prohibited to use abrasive or rough materials on the cover.

If necessary, the profiles are to be cleaned with clear water or with a neutral cleaner, used according to the manufacturer's instructions.

Undiluted solvents and cleaning products can cause stress cracking of the slats. Organic solvents can damage the slats. These products should therefore not be used. In particular, alcohol or acid-based cleaning products, such as vinegar or lemon, must not be used, as well as paint thinners and organic solvents such as acetone, methyl acetate, benzene, chlorinated hydrocarbons, dibutyl phthalate, toluene, xylene, methanol, methylene chloride, phenol, ethanol, tetrahydrofuran, ether and plasticisers. Cleaning products containing abrasive products must also not be used at the risk of damaging the top layer of anti-UV polycarbonate and significantly reducing the lifespan of the slats.

Branches, leaves and other dirt, as well as any snow or ice, need to be removed from the cover before it is used.

Limestone deposits on the cover can be cleaned with an anti-limestone product in the water.

Axle diameter

Length	114 mm axle		141 mm axle	
	60 mm slats	75 mm slats	60 mm slats	75 mm slats
0m (base)	114 mm	114 mm	141 mm	141 mm
3 m	272 mm	300 mm	290 mm	310 mm
8 m	412 mm	455 mm	417 mm	460 mm
10 m	455 mm	505 mm	460 mm	510 mm
12 m	503 mm	550 mm	504 mm	550 mm
14 m	536 mm	595 mm	537 mm	590 mm
16 m	574 mm	630 mm	572 mm	630 mm
18 m	598 mm	665 mm	599 mm	670 mm
20 m	630 mm	700 mm	633 mm	700 mm
25 m	702 mm	775 mm	704 mm	775 mm



## Covrex® Solar Lite

### POLYCARBONATE SOLAR COVER

Drawing on Covrex® expertise acquired over many years in the world of solar swimming pool covers, Covrex® Solar slats, made from polycarbonate, have an ultra-strong structure and first-rate performance. All this plus a stunning design to boot!

Polycarbonate has long been known for its strength. This extremely shock-resistant polymer has a very long lifespan.

To withstand UV rays, Covrex® Solar slats have a lined top layer. Specifically treated to resist UV rays, this lining is not extruded throughout and has an even longer lifespan.

Benefits of Covrex® Solar Lite covers and their systems



Hail and shock-resistant

Made from polycarbonate, Covrex® Solar Lite slats are highly shock-resistant, including to hail. They are also much less sensitive to temperature differences than PVC solar slats.



Energy savings

Covrex® Solar Lite covers save a significant amount of energy and require fewer chemicals and less maintenance. Thanks to these savings, the investment is quickly profitable.

**Energy saving:** Equipped with a Covrex® Solar Lite cover, a swimming pool requires less heating.

Water treatment product savings:

Covrex® Solar Lite slats prevent the build-up of dirt, algae and microorganisms in the pool. Treating the water therefore requires only a small quantity of chemicals (chlorine/pH/anti-algae). In addition, the opaque lower layer of the slats prevents photosynthesis as the sun's rays do not enter the pool.

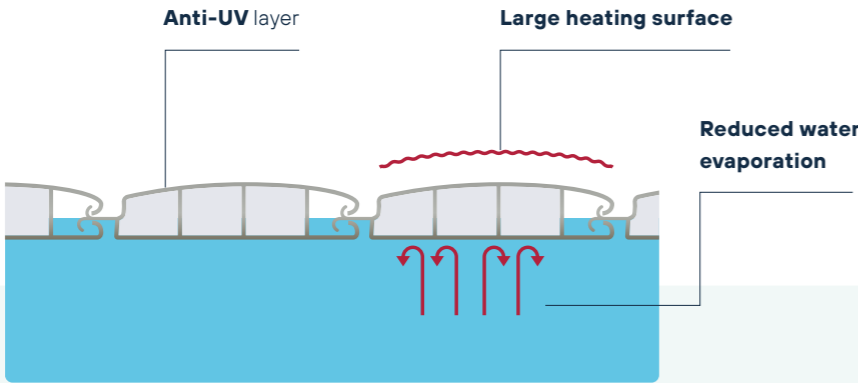
Cover maintenance product savings:

Covrex® Solar Lite slats are extremely durable and can be cleaned with a high-pressure jet.

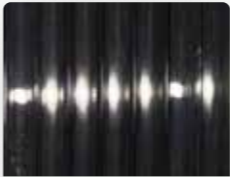


Safety

Covrex® Solar Lite slats meet safety standard NFP90-308 and can be installed as a safety cover.



Available in three finishes



Solar Lite Smoke

This finish gives the pool a touch of warmth.



Solar Lite Pearly

This pearly grey finish reduces the visibility of condensation.

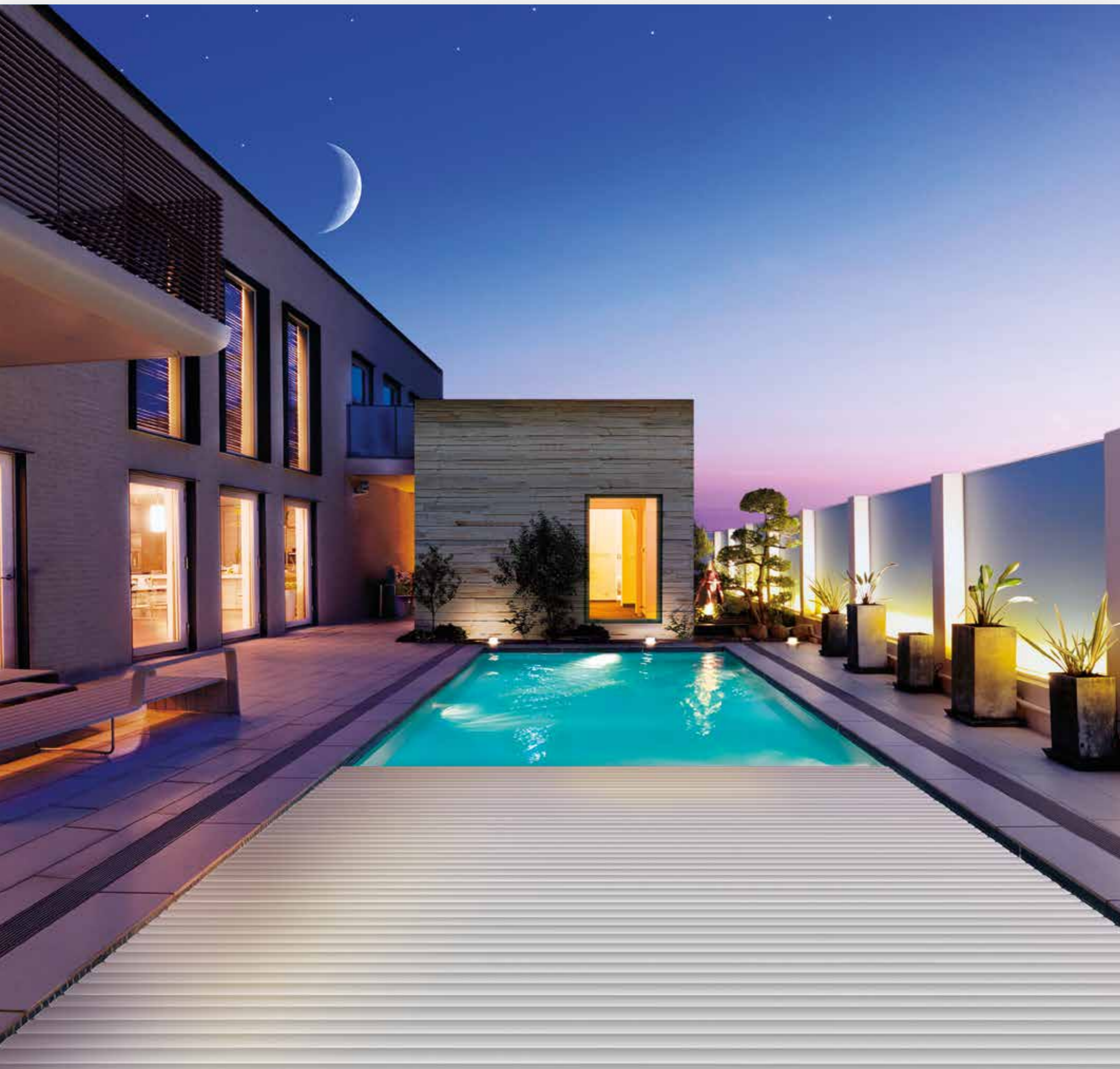


Solar Lite Blue

A traditional finish for polycarbonate solar slats, its blue colour blends perfectly with all swimming pools.







## Covrex® Lite

### PVC COVERS

The design of swimming pool covers centres around two main functions: to reduce water evaporation (and thus heat loss) and safety.

Initially, PVC slats were favoured for being easy to produce, stable and relatively durable.

Today, despite the market having evolved greatly and offering other types of products, PVC slats still have something to offer and retain a significant market share. That's why we created Covrex® Lite, a new range of PVC slats that offers a competitive alternative to insulate and secure your swimming pool. Covrex® Lite slats come in a variety of colours to best suit your surroundings. Covrex® Lite helps you make the most of your pool at a lower cost.

Benefits of Covrex® Lite covers and their systems



Insulation

A cover is one of the best solutions to insulate your pool and avoid evaporation and heat loss.



Strength

Five independent honeycomb pockets strengthen Covrex® Lite slats, increasing their strength, durability and safety.



Maintenance

Covrex® Lite slats prevent the growth of algae thanks to their streamlined sliding hinge.



Safety

Covrex® Lite slats comply with French safety standards NF P90-308 for swimming pool covers. To further increase the safety of the installation, you can add safety hooks.



Shape

Covrex® Lite slats adapt to any shape of swimming pool, including curved. They are custom-cut to match the shape of the pool as closely as possible.



Space saving

Covrex® Lite slats are equipped with fixed end caps. There is also the option of adjustable (patented) end caps that provide greater flexibility in terms of the dimensions of the pool.

Available in five colours



Sand  
RAL 9001



White  
RAL 5012



Blue  
RAL 7032



Light Grey  
RAL 7037



Dark Grey  
RAL 7037





## Drive systems

### TOP

- 42.** Silver
- 46.** Silver Mobile
- 50.** Silver Solar
- 54.** Gold
- 58.** Quartz
- 62.** Titanium
- 66.** Platinum
- 70.** Onyx

### LEVEL

- 74.** Axis
- 78.** Ellipse
- 82.** Star
- 86.** Delta
- 90.** Base

### UNDER

- 94.** Coral
- 98.** Flow
- 102.** Beach
- 106.** Island
- 110.** Cave
- 114.** Abyss



# DRIVE SYSTEMS

## Accuracy, reliability and durability

Each Covrex® drive system is developed, designed and produced by us using the best materials.

From our design studio through to the finishing touches, our stainless steel systems are exclusively created in our Belgian factory. They are made from 316L stainless steel offering the best quality for submerged systems.

This feature allows us to offer customised systems and service with a quality of execution unmatched in the market.




Covrex® systems adapt to virtually any pool. Our design studio is able to create bespoke systems to meet more specific needs.

### Covrex® systems fall into three categories

**Covrex® Top:** a range of above-ground systems that fit almost any pool.

**Covrex® Level:** a range of deck-level submerged systems, flexible, for new or existing pools.

**Covrex® Under:** a range of pool-bottom systems for more swimming space or to create submerged beaches.

	 <b>Top</b>	 <b>Level</b>	 <b>Under</b>
Type	Above ground	Deck	Submerged
Benefits	Economical, no loss of swimming space	Flexible, adapts to existing elements	Invisible, beach
Maximum length	15 m	No limit	No limit
Maximum width	8 m	12 m	12 m
Compatible slats	Classic, Solar, Lite	Classic, Solar, Lite	Classic, Solar, Lite
Warranty	3 years	3 years	3 years



# Top Silver

## AUTOMATIC ABOVE-GROUND SAFETY COVER

Ideal for renovations, Top Silver is compatible with **any new or existing pool** and requires no intervention in the pool.


Composed of an **aluminium axle** and reel holders (your choice of colour), Top Silver does not take any space in the pool and offers excellent value for money.

Its engine is located in the aluminium axle and offers **optimal performance** while remaining **silent**.


The **Covrex® Lite** cover is available different colours and comes with fixed end caps, anti-lift buckles and straps to attach slats to the axle.


## Technical features


 **Anodised aluminium axle**  
167 mm in diameter


 **Electric axial motor**  
with electronic end stop,  
easy to maintain


 **Electrical cabinet**  
with dry contact for  
salt electrolysis


 **Flexible installation**  
Fits all pools

 **Attached to coping**  
No intervention needed in  
the pool


 **Slatted PVC cover**  
83 mm wide slats,  
your choice of colour


 **Maximum swimming space**  
the system does not take up  
any space in the pool


 **Compatible with all**  
submerged or above-ground pools  
up to 9 m

 **Staircase included**  
The cover fits to the shape of the  
pool, including stairs

## Get more with the Top Silver:

 **economical**  
Compact and sleek design for  
unbeatable value for money.

 **easy**  
As an above-ground system,  
the Top Silver is easily  
accessible for any intervention.

 **flexible**  
The Top Silver can be installed  
on any rectangular pool and  
provides maximum swimming  
space.

# Top Silver

AUTOMATIC ABOVE-GROUND SAFETY COVER

**Easily calculate your price:** find the price of the slat model for the width of the pool in the table (B) below and multiply it by the length of the pool. Then add this amount to the system price for the width of your pool (Table A). Meaning:  $A + (B \times \text{pool length})$ .

### A. System price

Pool width	→ 3.00 m	3.01 → 3.50 m	3.51 → 4.00 m	4.01 → 4.50 m	4.51 → 5.00 m	5.01 → 5.50 m	5.51 → 6.00 m	6.01 → 6.50 m	6.51 → 7.00 m
	€ 2,240.00	€ 2,295.00	€ 2,338.00	€ 2,393.00	€ 2,541.00	€ 2,667.00	€ 2,830.00	*	*

### B. Slat price per linear metre

Pool width	→ 3.00 m	3.01 → 3.50 m	3.51 → 4.00 m	4.01 → 4.50 m	4.51 → 5.00 m	5.01 → 5.50 m	5.51 → 6.00 m	6.01 → 6.50 m	6.51 → 7.00 m
Classic	Combination not available								
Solar Lite	Combination not available								
Solar	Combination not available								
Lite	€160.00	€174.00	€196.00	€214.00	€232.00	€252.00	€282.00	–	–

### Compatibility

Liner	Liner pocket	One-piece	Polypropylene	Stainless steel	Mosaic/ceramic	Stepoc/ styropore
✓	✓	✓	✓	✓	✓	✓

## Options

 <b>Motor without automatic end stops (reduction)</b>	-€ 300.00	 <b>Remote switch</b>	€ 395.00
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## Top Silver Mobile

AUTOMATIC, REMOVABLE ABOVE-GROUND SAFETY COVER

Ideal for renovations, Top Silver Mobile is compatible with **any new or existing pool** and requires no work in the pool.

As an above-ground system, Top Silver Mobile does not take up space in the pool and thus guarantees maximum swimming space. Composed of an **aluminium axle**, reel holders (your choice of colour) and optional solar panels, its distinctive feature is that it is mounted on 3 m. rails so that it can be moved. Its engine is located in the aluminium axle and offers **optimal performance** while remaining **silent**.

Top Silver Mobile **combines** with PVC slats (83 mm with end caps, anti-lift buckles and axle fastening straps).

### Technical features



**Anodised aluminium axle**  
167 mm in diameter



**Solar powered electric motor**  
*(optional)*  
with mechanical end stops.



**Electrical cabinet**  
with dry contact for salt electrolysis (except solar model)



**Flexible installation**  
Fits all pools



**Attached to coping**  
No intervention needed in the pool



**Slatted PVC cover**  
83 mm wide slats, your choice of colour



**Maximum swimming space**  
the system does not take up any space in the pool



**Compatible with all**  
inground pools up to 12 m



**Stairs included**  
The cover fits to the shape of the pool, including stairs

### Even more benefits of Top Silver Mobile:



**autonomous**  
No electrical connection or wiring is required for the solar model.



**eco friendly**  
Save money and help the planet with our above-ground solar powered drive system.



**flexible**  
Top Silver Mobile can be installed on any rectangular pool and provides maximum swimming space.

# Top Silver Mobile

AUTOMATIC, REMOVABLE ABOVE-GROUND SAFETY COVER

**Easily calculate your price:** find the price of the slat model for the width of the pool in the table (B) below and multiply it by the length of the pool. Then add this amount to the system price for the width of your pool (Table A). Meaning:  $A + (B \times \text{pool length})$ .

### A. System price

Pool width	→ 3.00 m	3.01 → 3.50 m	3.51 → 4.00 m	4.01 → 4.50 m	4.51 → 5.00 m	5.01 → 5.50 m	5.51 → 6.00 m	6.01 → 6.50 m	6.51 → 7.00 m
	€ 4 584,00	€ 4 699,00	€ 4 808,00	€ 5 059,00	€ 5 185,00	€ 5 306,00	€ 5 436,00	*	*





### B. Slat price per linear metre

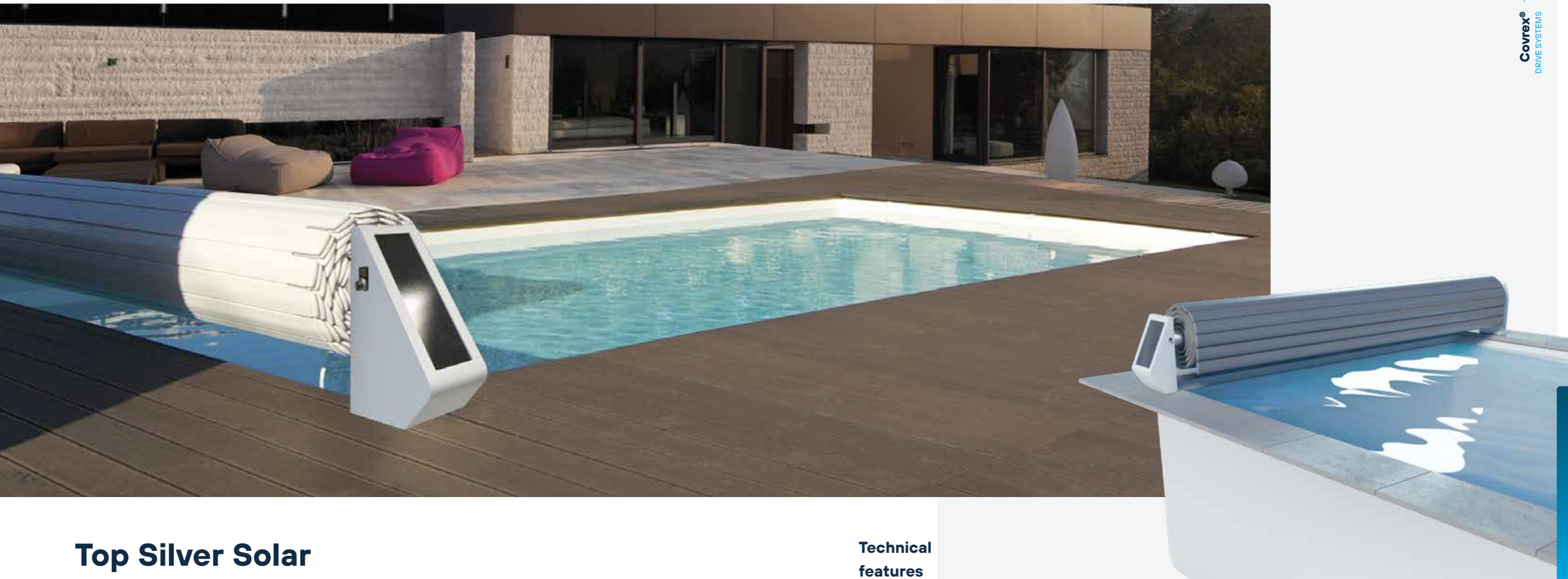
Pool width	→ 3.00 m	3.01 → 3.50 m	3.51 → 4.00 m	4.01 → 4.50 m	4.51 → 5.00 m	5.01 → 5.50 m	5.51 → 6.00 m	6.01 → 6.50 m	6.51 → 7.00 m
Classic	Combination not available								
Solar Lite	Combination not available								
Solar	Combination not available								
Lite	€160.00	€174.00	€196.00	€214.00	€232.00	€252.00	€282.00	–	–

### Compatibility

Liner	Liner pocket	One-piece	Polypropylene	Stainless steel	Mosaic/ceramic	Stepoc/ styropore
✓	✓	✓	✓	✓	✓	✓

## Options

	Remote switch	€ 395.00		LED spotlights	€ 295.00
	Solar powered reel	€ 845.00		Additional rails of 3m	€ 230.00



# Top Silver Solar









## AUTOMATIC ABOVE-GROUND SAFETY COVER

Ideal for renovations, Top Silver Solar is compatible with **any new or existing pool** and requires no work in the pool.




As an above-ground system, Top Silver Solar does not take up space in the pool and thus guarantees maximum swimming space. Composed of an **aluminium axle**, reel holders (your choice of colour) and solar panels, it offers excellent value for money. Its engine is located in the aluminium axle and offers **optimal performance** while remaining **silent**.

Top Silver Solar **combines** with PVC slats (83 mm with caps, anti-lift buckles and axle fastening straps) or, optional, with **polycarbonate slats**.

## Technical features

-  **Anodised aluminium axle**  
167 mm in diameter
-  **Solar powered electric motor**  
with mechanical end stops.
-  **Flexible installation**  
Fits all pools
-  **Attached to coping**  
No intervention needed in the pool
-  **Slatted PVC cover**  
83 mm wide slats, your choice of colour
-  **Maximum swimming space**  
the system does not take up any space in the pool
-  **Compatible with all**  
inground or above-ground pools up to 12 m
-  **Stairs included**  
The cover fits to the **shape of the pool, including stairs**

## Even more benefits of Top Silver Solar:

-  **autonomous**  
No electrical connection or wiring is required.
-  **eco friendly**  
Save money and help the planet with our above-ground solar powered drive system.
-  **flexible**  
Top Silver Solar can be installed on any rectangular pool and provides maximum swimming space.

# Top Silver Solar

AUTOMATIC ABOVE-GROUND SAFETY COVER

**Easily calculate your price:** find the price of the slat model for the width of the pool in the table (B) below and multiply it by the length of the pool. Then add this amount to the system price for the width of your pool (Table A). Meaning:  $A + (B \times \text{pool length})$ .

### A. System price

Pool width	→ 3.00 m	3.01 → 3.50 m	3.51 → 4.00 m	4.01 → 4.50 m	4.51 → 5.00 m	5.01 → 5.50 m	5.51 → 6.00 m	6.01 → 6.50 m	6.51 → 7.00 m
	€3,087.00	€3,153.00	€3,180.00	€3,251.00	€3,381.00	€3,497.00	€3,649.00	*	*

### B. Slat price per linear metre

Pool width	→ 3.00 m	3.01 → 3.50 m	3.51 → 4.00 m	4.01 → 4.50 m	4.51 → 5.00 m	5.01 → 5.50 m	5.51 → 6.00 m	6.01 → 6.50 m	6.51 → 7.00 m
Classic	Combination not available								
Solar Lite	Combination not available								
Solar	Combination not available								
Lite	€160.00	€174.00	€196.00	€214.00	€232.00	€252.00	€282.00	–	–

### Compatibility

Liner	Liner pocket	One-piece	Polypropylene	Stainless steel	Mosaic/ceramic	Stepoc/ styropore
✓	✓	✓	✓	✓	✓	✓



## Top Gold

### AUTOMATIC ABOVE-GROUND SAFETY COVER

Ideal for renovations, Top Gold is compatible with **any new or existing pool** and requires no work in the pool.

Composed of an **aluminium axle** and customisable reel holders (your choice of colour of choice, LED lights, etc.), Top Gold does not take up space in the pool and thus offers maximum swimming space combined with excellent value for money.

Its engine is located in the aluminium axle and offers **optimal performance** while remaining **silent**.

**Top Gold is compatible with the following Covrex® slats:** Covrex® Lite, our most economical solution, Covrex® Classic with its excellent insulating capacity or Covrex® Solar, which heats the swimming pool water using solar energy.

### Technical features



**Anodised aluminium axle**  
167 mm in diameter



**Electric axial motor**  
with electronic end stops,  
easy to maintain



**Electrical cabinet**  
with dry contact for  
salt electrolysis



**Flexible installation**  
Fits all pools



**Attached on edges**  
No intervention needed  
inside the pool



**Your choice of cover**  
Covrex® Classic, Covrex® Solar  
or Covrex® Lite slats.



**Maximum swimming space**  
the system does not take up  
any space in the pool



**Compatible with all**  
inground or above-ground pools  
up to 12 m



**Stairs included**  
The cover fits to the shape of the  
pool, including stairs

### Even more benefits of Top Gold:

#### + stylish

High-end, compact and trendy design. Choice of colours and lighting.

#### + easy

As an above-ground system, Top Gold is easily accessible for any work.

#### + flexible

Top Gold can be installed on any rectangular pool and provides maximum swimming space.

# Top Gold

AUTOMATIC ABOVE-GROUND SAFETY COVER

**Easily calculate your price:** find the price of the slat model for the width of the pool in the table (B) below and multiply it by the length of the pool. Then add this amount to the system price for the width of your pool (Table A). Meaning:  $A + (B \times \text{pool length})$ .

### A. System price

Pool width	→ 3.00 m	3.01 → 3.50 m	3.51 → 4.00 m	4.01 → 4.50 m	4.51 → 5.00 m	5.01 → 5.50 m	5.51 → 6.00 m	6.01 → 6.50 m	6.51 → 7.00 m
	€ 2,395.00	€ 2,449.00	€ 2,493.00	€ 2,547.00	€ 2,696.00	€ 2,821.00	€ 2,985.00	*	*

### B. Slat price per linear metre

Pool width	→ 3.00 m	3.01 → 3.50 m	3.51 → 4.00 m	4.01 → 4.50 m	4.51 → 5.00 m	5.01 → 5.50 m	5.51 → 6.00 m	6.01 → 6.50 m	6.51 → 7.00 m
Classic	€ 315.00	€ 368.00	€ 420.00	€ 473.00	€ 525.00	€ 578.00	€ 630.00	€ 683.00	—
Solar Lite	Combination not available								
Solar	€ 390.00	€ 455.00	€ 520.00	€ 585.00	€ 650.00	€ 715.00	€ 780.00	€ 845.00	—
Lite	€ 160.00	€ 174.00	€ 196.00	€ 214.00	€ 232.00	€ 252.00	€ 282.00	€ 294.00	—

### Compatibility

Liner	Liner pocket	One-piece	Polypropylene	Stainless steel	Mosaic/ceramic	Stepoc/ styropore
✓	✓	✓	✓	✓	✓	✓

## Options

 Remote switch	€ 395.00	 LED spotlights on the side of the engine	€ 205.00
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# Top Quartz

## STANDARD ABOVE-GROUND DRIVE SYSTEM


Ideal for renovations, the Quartz system is compatible with **any rectangular pool**.


Robust and flexible, it offers excellent value for money. Its above-ground installation requires no work in the pool and does not reduce swimming space. Located in the stainless steel axle, the engine offers **optimal performance** while remaining **silent**.

Used in combination with Covrex® slats, Top Quartz provides the best in terms of **safety** and **energy savings**, whether with Covrex® Solar and its exceptional heating properties, or with Covrex® Classic, which offers the best insulation coefficient on the market.


Like all Covrex® drive systems, Top Quartz is manufactured in Belgium using the **best quality** of stainless steel.


## Technical features

 **Made of 316L stainless steel**  
Maximum service life


 **Flexible installation**  
Fits all pools

 **Attached on edges**  
No activity in the pool

 **Maximum swimming space**  
The system does not take up any space in the pool

 **Axial motor**  
Easy maintenance

 **Compatible with all pools**  
Up to 25 m in length

 **Stairs included**  
The Covrex® cover fits to the shape of the pool, including stairs

## Even more benefits of Top Quartz:

**+ simplicity**  
Top Quartz is defined by its visual simplicity and structural solidity. It is easy to use and install.

**+ budget friendly**  
Made entirely of stainless steel, Top Quartz is our most affordable system in this product range.

**+ swimming space**  
The Quartz system is installed outside the pool, and does not take up any space in the pool.

# Top Quartz

STANDARD ABOVE-GROUND DRIVE SYSTEM

**Easily calculate your price:** find the price of the slat model for the width of the pool in the table (B) below and multiply it by the length of the pool. Then add this amount to the system price for the width of your pool (Table A). Meaning:  $A + (B \times \text{pool length})$ .

**A. System price**

Pool width	→ 3.00 m	3.01 → 3.50 m	3.51 → 4.00 m	4.01 → 4.50 m	4.51 → 5.00 m	5.01 → 5.50 m	5.51 → 6.00 m	6.01 → 6.50 m	6.51 → 7.00 m
	€3,141.50	€3,244.50	€3,296.00	€3,399.00	€3,502.00	€3,759.50	€3,811.00	€3,965.50	€4,017.00

**B. Slat price per linear metre**

Pool width	→ 3.00 m	3.01 → 3.50 m	3.51 → 4.00 m	4.01 → 4.50 m	4.51 → 5.00 m	5.01 → 5.50 m	5.51 → 6.00 m	6.01 → 6.50 m	6.51 → 7.00 m
Classic	€315.00	€368.00	€420.00	€473.00	€525.00	€578.00	€630.00	€683.00	€735.00
Solar Lite	Combination not available								
Solar	€390.00	€455.00	€520.00	€585.00	€650.00	€715.00	€780.00	€845.00	€910.00
Lite	Combination not available								

**Compatibility**

Liner	Liner pocket	One-piece	Polypropylene	Stainless steel	Mosaic/ceramic	Stepoc/ styropore
✓	✓	✓	✓	✓	✓	✓



## Top Titanium


ABOVE-GROUND AUTOMATIC SAFETY COVER WITH HOUSING


Ideal for renovations, Top Titanium works with **any new or existing pool** and requires no work in the pool.


Composed of an **aluminium axle** and a customisable **aluminium bench frame** (your choice of colour), Top Titanium does not take up any space in the pool. It offers a high-end design and many optional extras such as multicoloured LED spotlights, moving rails and solar power. Its engine is located in the aluminium axle and offers **optimal performance** while remaining **silent**.


The **Covrex® Lite** cover is available in different colours and comes with fixed end caps, anti-lift buckles and straps to attach slats to the axle. Optional you may combine it with polycarbonate solar slats.


### Technical features


 **Anodised aluminium axle**  
167 mm in diameter


 **Electric axial motor**  
with electronic end stops,  
easy to maintain


 **Electrical cabinet**  
with dry contact for salt  
electrolysis (except solar model)


 **Flexible installation**  
Fits all pools

 **Attached on edges**  
No intervention needed  
in the pool


 **Your choice of cover**  
Covrex® Classic,  
Solar or PVC slats.


 **Maximum swimming space**  
the system does not take up  
any space in the pool


 **Compatible with all**  
inground or above-ground pools  
up to 12 m

 **Stairs included**  
The cover fits to the shape of the  
pool, including stairs

### Even more benefits of Top Titanium:

 **stylish**  
High-quality, trendy design  
with partial housing.  
Different options of colours  
and spotlights.

 **easy**  
As an above-ground system,  
Top Titanium is easily  
accessible for any work.

 **flexible**  
Top Titanium can be installed  
on any rectangular pool and  
provides maximum swimming  
space.

# Top Titanium

ABOVE-GROUND AUTOMATIC SAFETY COVER WITH HOUSING

**Easily calculate your price:** find the price of the slat model for the width of the pool in the table (B) below and multiply it by the length of the pool. Then add this amount to the system price for the width of your pool (Table A). Meaning:  $A + (B \times \text{pool length})$ .

### A. System price

Pool width	→ 3.00 m	3.01 → 3.50 m	3.51 → 4.00 m	4.01 → 4.50 m	4.51 → 5.00 m	5.01 → 5.50 m	5.51 → 6.00 m	6.01 → 6.50 m	6.51 → 7.00 m
0 → 8.5 LM	€ 4,152.00	€ 4,262.00	€ 4,371.00	€ 4,699.00	€ 4,917.00	€ 5,354.00	€ 5,792.00	*	*
8.5 LM →	€ 4,481.00	€ 4,590.00	€ 4,699.00	€ 5,026.00	€ 5,245.00	€ 5,683.00	€ 6,119.00	*	*
Mobile 0 → 8.5 LM	€ 5,847.00	€ 5,957.00	€ 6,066.00	€ 6,394.00	€ 6,612.00	€ 7,049.00	€ 7,487.00	*	*
Mobile 8.5 LM →	€ 6,176.00	€ 6,285.00	€ 6,394.00	€ 6,721.00	€ 6,940.00	€ 7,378.00	€ 7,814.00	*	*

### B. Slat price per linear metre



Pool width	→ 3.00 m	3.01 → 3.50 m	3.51 → 4.00 m	4.01 → 4.50 m	4.51 → 5.00 m	5.01 → 5.50 m	5.51 → 6.00 m	6.01 → 6.50 m	6.51 → 7.00 m
Classic <sup>1</sup>	€ 315.00	€ 368.00	€ 420.00	€ 473.00	€ 525.00	€ 578.00	€ 630.00	€ 683.00	—
Solar Lite	€ 420.00	€ 470.00	€ 530.00	€ 574.00	€ 633.00	€ 688.00	€ 792.00	€ 853.00	—
Solar <sup>1</sup>	€ 390.00	€ 455.00	€ 520.00	€ 585.00	€ 650.00	€ 715.00	€ 780.00	€ 845.00	—
Lite	€ 160.00	€ 174.00	€ 196.00	€ 214.00	€ 232.00	€ 252.00	€ 282.00	€ 294.00	—



1. Covrex® Classic and Covrex® Solar: an additional €700 to be added to the total for transport costs.

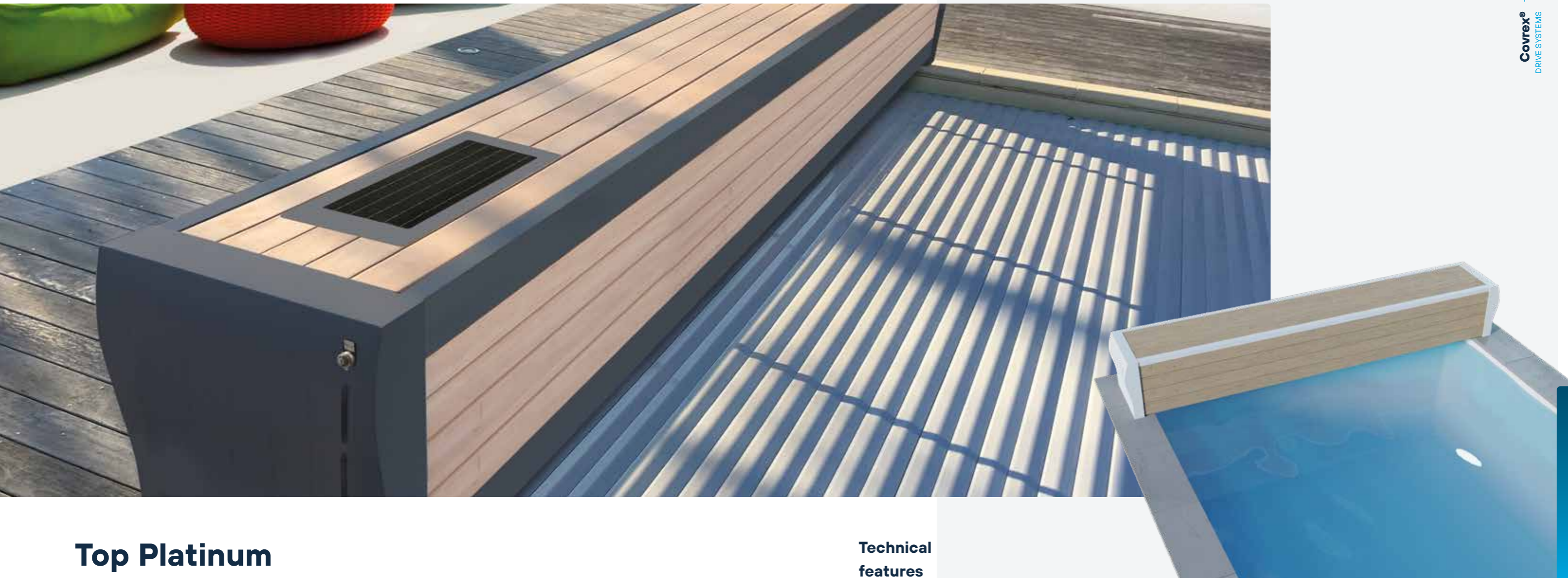
### Compatibility

Liner	Liner pocket	One-piece	Polypropylene	Stainless steel	Mosaic/ceramic	Stepoc/ styropore
✓	✓	✓	✓	✓	✓	✓

## Options

	<b>Remote switch</b>	€ 395.00
	<b>Multicoloured low voltage LEDs with remote control</b>	€ 625.00
	<b>Wood effect housing</b> Maintenance free and good UV resistance (light, medium, dark)	€ 450.00

	<b>Solar-powered winding</b> Photovoltaic panels, batteries and control card	€ 820.00
	<b>Titanium on rails</b> Manually moves the reel	€ 1,695.00



## Top Platinum

### ABOVE-GROUND AUTOMATIC SAFETY COVER WITH HOUSING

Ideal for renovations, Top Platinum works with **any new or existing pool** and requires no activity in the pool.

Composed of an **aluminium axle** and a customisable **aluminium bench frame** (different colours available), Top Platinum does not take up any space in the pool. It offers a high-end design and many optional extras such as multicoloured LED spotlights, moving rails and solar power. Its engine is located in the aluminium axle and offers **optimal performance** while remaining **silent**.

The **Covrex® Lite** cover is available in different colours and comes with fixed end caps, anti-lift buckles and straps to attach slats to the axle. Available options: the polycarbonate solar slats or the Covrex® Classic slats<sup>1</sup>.

1. availability depends on your region

### Technical features



**Anodised aluminium axle**  
167 mm in diameter



**Electric axial motor**  
with electronic end stops,  
easy to maintain



**Electrical cabinet**  
with dry contact for salt  
electrolysis (except solar model)



**Flexible installation**  
Fits all pools



**Attached on edges**  
No intervention needed  
in the pool



**Your choice of cover**  
Covrex® Classic,  
Solar or PVC slats.



**Maximum swimming space**  
the system does not take up  
any space in the pool



**Compatible with all**  
underground pools up to 12m



**Stairs included**  
The cover fits to the shape of the  
pool, including stairs

### Even more benefits of Top Platinum:

#### + stylish

High-quality, trendy design  
with partial housing.  
Different options of colours  
and spotlights.

#### + easy

As an above-ground system,  
Top Platinum is easily  
accessible for any work.

#### + flexible

Top Platinum can be installed  
on any rectangular pool and  
provides maximum swimming  
space.

# Top Platinum

ABOVE-GROUND AUTOMATIC SAFETY COVER WITH HOUSING

**Easily calculate your price:** find the price of the slat model for the width of the pool in the table (B) below and multiply it by the length of the pool. Then add this amount to the system price for the width of your pool (Table A). Meaning:  $A + (B \times \text{pool length})$ .

### A. System price

Pool width	→ 3.00 m	3.01→3.50 m	3.51→4.00 m	4.01→4.50 m	4.51→5.00 m	5.01→5.50 m	5.51→6.00 m	6.01→6.50 m	6.51→7.00 m
0 → 8.5 LM	€ 4,481.00	€ 4,590.00	€ 4,699.00	€ 5,245.00	€ 5,464.00	€ 5,901.00	€ 6,338.00	*	*
8.5 LM →	€ 4,808.00	€ 4,917.00	€ 5,026.00	€ 5,553.00	€ 5,792.00	€ 6,228.00	€ 6,665.00	*	*
Mobile 0 → 8.5 LM	€ 6,176.00	€ 6,285.00	€ 6,394.00	€ 6,940.00	€ 7,159.00	€ 7,596.00	€ 8,033.00	*	*
Mobile 8.5 LM →	€ 6,503.00	€ 6,612.00	€ 6,721.00	€ 7,268.00	€ 7,487.00	€ 7,923.00	€ 8,360.00	*	*

### B. Slat price per linear metre


Pool width	→ 3.00 m	3.01→3.50 m	3.51→4.00 m	4.01→4.50 m	4.51→5.00 m	5.01→5.50 m	5.51→6.00 m	6.01→6.50 m	6.51→7.00 m
Classic <sup>1</sup>	€ 315.00	€ 368.00	€ 420.00	€ 473.00	€ 525.00	€ 578.00	€ 630.00	€ 683.00	—
Solar Lite	€ 420.00	€ 470.00	€ 530.00	€ 574.00	€ 633.00	€ 688.00	€ 792.00	€ 853.00	—
Solar <sup>1</sup>	€ 390.00	€ 455.00	€ 520.00	€ 585.00	€ 650.00	€ 715.00	€ 780.00	€ 845.00	—
Lite	€ 160.00	€ 174.00	€ 196.00	€ 214.00	€ 232.00	€ 252.00	€ 282.00	€ 294.00	—

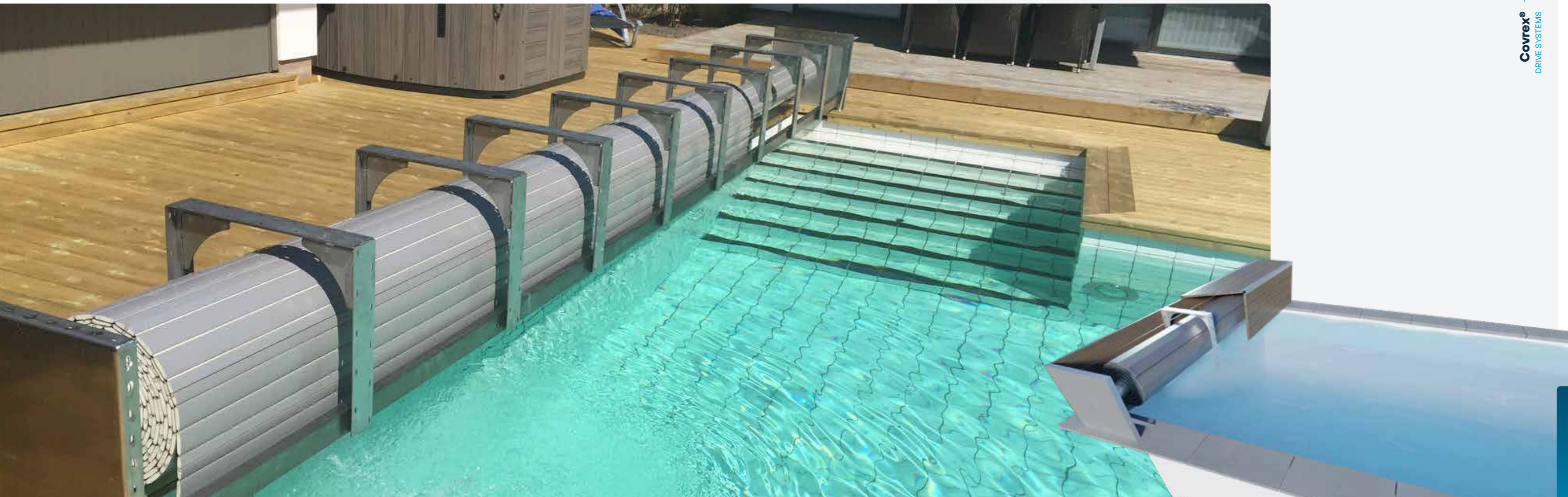
1. Covrex® Classic and Covrex® Solar: an additional €700 to be added to the total for transport costs.

### Compatibility

Liner	Liner pocket	One-piece	Polypropylene	Stainless steel	Mosaic/ceramic	Stepoc/ styropore
✓	✓	✓	✓	✓	✓	✓

## Options

	<b>Remote switch</b>	€ 395.00
	<b>Multicoloured low voltage LEDs with remote control</b>	€ 625.00
	<b>Wood effect housing</b> Maintenance free and good UV resistance (light, medium, dark)	€ 750.00
	<b>Solar-powered winding</b> Photovoltaic panels, batteries and control card	€ 820.00
	<b>Platinum on rails</b> Manually moves the reel	€ 1,695.00



## Top Onyx

### ABOVE-GROUND DRIVE SYSTEM FOR CASING

Ideal for renovations, the Top Onyx system also works with new pools. Robust and flexible, it offers excellent value for money. Its above-ground installation requires **no work in the pool** and does not reduce swimming space. Located in the stainless steel axle, the engine offers **optimal performance** while remaining **silent**.

The Top Onyx system is based on the Top Quartz with attached protective casing, chosen by the customer.

Used in combination with Covrex® slats, Top Quartz provides the best in terms of **safety** and **energy savings**, whether with Covrex® Solar and its exceptional heating properties, or with Covrex® Classic, which offers the best insulation coefficient on the market.


Like all Covrex® drive systems, the Top Onyx is made in Belgium using the **best quality** of stainless steel.

### Technical features

 **Made of 316L stainless steel**  
Maximum service life


 **Flexible installation**  
Fits all pools


 **Attached on edges**  
No activity in the pool

 **Maximum swimming space**  
The system does not take up any space in the pool


 **Axial motor**  
Easy maintenance


 **A choice of finish**  
Choice of protective casing


 **Compatible with all pools**  
Up to 11 m in length

 **Stairs included**  
The Covrex® cover fits to the shape of the pool, including stairs

### Even more benefits of Top Onyx:

 **stylish**  
Decorate the system to your liking: wood or other lightweight materials will cover the system so it blends in with the pool decor.

 **easy**  
This above-ground system will always be easily accessible for any maintenance.

 **flexible**  
Installs on any rectangular pool without restricting the swimming space.

# Top Onyx

ABOVE-GROUND DRIVE SYSTEM FOR CASING

**Easily calculate your price:** find the price of the slat model for the width of the pool in the table (B) below and multiply it by the length of the pool. Then add this amount to the system price for the width of your pool (Table A). Meaning:  $A + (B \times \text{pool length})$ .

### A. System price

Pool width	→ 3.00 m	3.01 → 3.50 m	3.51 → 4.00 m	4.01 → 4.50 m	4.51 → 5.00 m	5.01 → 5.50 m	5.51 → 6.00 m	6.01 → 6.50 m	6.51 → 7.00 m
	€3,862.50	€ 3,965.50	€4,017.00	€ 4,171.50	€4,223.00	€4,480.50	€4,583.50	€ 4,738.00	*

### B. Slat price per linear metre

Pool width	→ 3.00 m	3.01 → 3.50 m	3.51 → 4.00 m	4.01 → 4.50 m	4.51 → 5.00 m	5.01 → 5.50 m	5.51 → 6.00 m	6.01 → 6.50 m	6.51 → 7.00 m
Classic	€315.00	€368.00	€420.00	€473.00	€525.00	€578.00	€630.00	€683.00	–
Solar Lite	Combination not available								
Solar	€390.00	€ 455.00	€520.00	€ 585.00	€650.00	€ 715.00	€780.00	€ 845.00	–
Lite	Combination not available								

### Compatibility

Liner	Liner pocket	One-piece	Polypropylene	Stainless steel	Mosaic/ceramic	Stepoc/ styropore
✓	✓	✓	✓	✓	✓	✓



## Level Axis

### SUBMERGED AXIAL MOTOR DRIVE SYSTEM

Level Axis fits **any new** or existing pool. Its easy installation does not require any drilling of existing walls: it is placed under the coping and easily works around skimmers and other existing elements. Level Axis is **fully** customisable and provides the option of choosing a PVC partition wall as well as tiles to place on the beam provided.

Its engine is located in the aluminium axle and offers **optimal performance** while remaining **silent**.

The **Covrex® Lite** cover is available in different colours and comes with fixed end caps, anti-lift buckles and straps to attach slats to the axle. A solar polycarbonate model is optionally available.

### Technical features



**Anodised aluminium axle**  
167 mm in diameter



**Tubular motor**  
with mechanical endpoints and key switch



**Electrical cabinet**  
with dry contact for salt electrolysis



**Die-cast brackets**  
Wall or top of foundation attachment



**Slatted PVC cover**  
83 mm wide slats, your choice of colour



**Compatible with all pools**  
Up to 14 m x 7 m



**Stairs included**  
The cover fits to the shape of the pool, including stairs

### Even more benefits of Level Axis:

#### + simple and economical

Made of only a few elements, Level Axis is easy to install and offers excellent value for money.

#### + flexible

Level Axis fits on almost any rectangular pool, new or existing.

#### + deck

To better match the surroundings of your pool, you can choose the finishing of the casing.

# Level Axis

SUBMERGED AXIAL MOTOR DRIVE SYSTEM

**Easily calculate your price:** find the price of the slat model for the width of the pool in the table (B) below and multiply it by the length of the pool. Then add this amount to the system price for the width of your pool (Table A). Meaning:  $A + (B \times \text{pool length})$ .

A. System price

Pool width	→ 3.00 m	3.01 → 3.50 m	3.51 → 4.00 m	4.01 → 4.50 m	4.51 → 5.00 m	5.01 → 5.50 m	5.51 → 6.00 m	6.01 → 6.50 m	6.51 → 7.00 m
0 → 10.5m	€ 3,988.00	€ 4,043.00	€ 4,097.00	€ 4,152.00	€ 4,426.00	€ 4,863.00	€ 5,081.00	€ 5,464.00	€ 6,218.00
10.5 → 12 m	€ 4,207.00	€ 4,262.00	€ 4,317.00	€ 4,371.00	€ 4,426.00	€ 4,863.00	€ 5,081.00	€ 5,464.00	€ 6,218.00
12 m →	€ 4,448.00	€ 4,535.00	€ 4,557.00	€ 4,644.00	€ 4,753.00	€ 5,026.00	€ 5,245.00	€ 5,792.00	€ 6,546.00




B. Slat price per linear metre

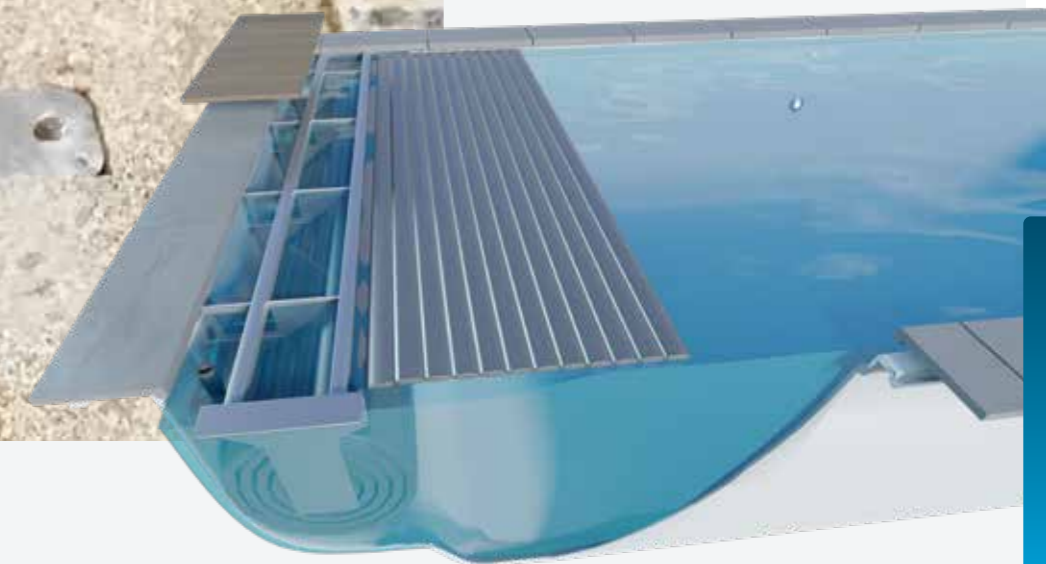
Pool width	→ 3.00 m	3.01 → 3.50 m	3.51 → 4.00 m	4.01 → 4.50 m	4.51 → 5.00 m	5.01 → 5.50 m	5.51 → 6.00 m	6.01 → 6.50 m	6.51 → 7.00 m
Classic	Combination not available								
Solar Lite	€ 420.00	€ 470.00	€ 530.00	€ 574.00	€ 633.00	€ 688.00	€ 792.00	€ 853.00	€ 896.00
Solar	Combination not available								
Lite	€ 160.00	€ 174.00	€ 196.00	€ 214.00	€ 232.00	€ 252.00	€ 282.00	€ 294.00	€ 320.00

Compatibility

Liner	Liner pocket	One-piece	Polypropylene	Stainless steel	Mosaic/ceramic	Stepoc/ styropore
✓	✓	–	✓	–	✓	✓

## Options

	Support beam	see p. 118		500 x 930 mm tile	see p. 120
	Partition wall	see p. 119			



# Level Ellipse

## SUBMERGED DRIVE SYSTEM


The Level Ellipse system works with **any swimming pool**, new or existing. Its easy installation requires no wall drilling: it is placed under the coping and easily works around skimmers and other existing elements.


Used in combination with Covrex® slats, Level Ellipse provides the best in terms of **safety** and **energy savings**, whether with Covrex® Solar and its exceptional heating properties, or with Covrex® Classic, which offers the best insulation coefficient on the market.


Located in the stainless steel axle, the engine offers **optimal performance** while remaining **silent**. And to adapt to your pool all the way, the Level Ellipse can be ordered with **Padouk tiles**.


Like all Covrex® drive systems, the Level Ellipse system is manufactured in Belgium using the **best quality** of stainless steel.

## Technical features


 **Made of 316L stainless steel**  
Maximum service life

 **Flexible installation**  
Fits all pools and all pre-existing elements


 **Attaches under the coping**  
No drilling in the walls of an existing pool


 **Maximum swimming space**  
The system only takes up 50 cm of the pool

 **Submerged**  
and easy-to-maintain motor

 **Invisible system**  
fully submerged under the water level

 **Compatible with all pools**  
Up to 12 m x 6 m

 **Very high water level**  
This system allows the water to be level with the coping

 **Stairs included**  
The Covrex® cover fits to the shape of the pool, including stairs

## Even more benefits of Level Ellipse:

### + swimming space

For a 12 m pool, the Level Ellipse only occupies 50 cm so that you can enjoy every metre of your pool.

### + flexibility

Level Ellipse is compatible with almost every new or existing rectangular pool.

### + deck

Combine the Level Ellipse with the type of wood of your choice. Padouk tiles are available at Covrex®.

# Level Ellipse

SUBMERGED DRIVE SYSTEM

**Easily calculate your price:** find the price of the slat model for the width of the pool in the table (B) below and multiply it by the length of the pool. Then add this amount to the system price for the width of your pool (Table A). Meaning:  $A + (B \times \text{pool length})$ .

A. System price

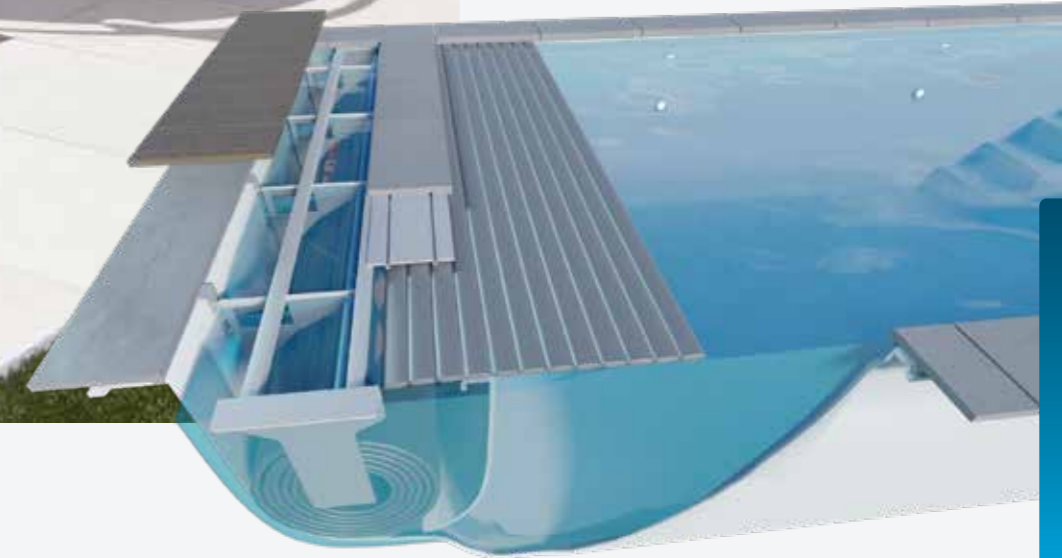
Pool width	→ 3.00 m	3.01 → 3.50 m	3.51 → 4.00 m	4.01 → 4.50 m	4.51 → 5.00 m	5.01 → 5.50 m	5.51 → 6.00 m	6.01 → 6.50 m	6.51 → 7.00 m
Standard	€4,480.50	€4,738.00	€4,841.00	€5,047.00	€5,150.00	€5,459.00	€5,562.00	€6,231.50	€6,283.00
Wide	€4,944.00	€5,201.50	€5,253.00	€5,510.50	€5,562.00	€5,716.50	€5,768.00	€6,952.50	€7,004.00

B. Slat price per linear metre

Pool width	→ 3.00 m	3.01 → 3.50 m	3.51 → 4.00 m	4.01 → 4.50 m	4.51 → 5.00 m	5.01 → 5.50 m	5.51 → 6.00 m	6.01 → 6.50 m	6.51 → 7.00 m
Classic	€315.00	€368.00	€420.00	€473.00	€525.00	€578.00	€630.00	€683.00	€735.00
Solar Lite	Combination not available								
Solar	€390.00	€455.00	€520.00	€585.00	€650.00	€715.00	€780.00	€845.00	€910.00
Lite	Combination not available								

Compatibility

Liner	Liner pocket	One-piece	Polypropylene	Stainless steel	Mosaic/ceramic	Stepoc/ styropore
✓	✓	✓	✓	✓	✓	✓



## Level Star

### SUBMERGED DRIVE SYSTEM WITH INFINITY SKIMMER

The Level Star system works with **any swimming pool**, new or existing. Its easy installation requires no wall drilling: it is placed under the coping and easily works around skimmers and other existing elements. The Level Star contains a skimmer (or double) and is the **ideal system** for high water level pools.










Used in combination with Covrex® slats, the Level Star provides the best in terms of **safety** and **energy savings**, whether with Covrex® Solar and its exceptional heating properties, or with Covrex® Classic, which offers the best insulation coefficient on the market.

Located in the stainless steel axle, the engine offers **optimal performance** while remaining **silent**.




The **tiles are customisable** to fit well with your pool.

Like all Covrex® drive systems, the Level Star is made in Belgium using the **best quality** of stainless steel.

### Technical features

-  **Made of 316L stainless steel**  
Maximum service life
-  **Flexible installation**  
Fits all pools and all pre-existing elements
-  **Attaches under the coping**  
No drilling in the pool walls
-  **Maximum swimming space**  
The system only takes up 50 cm of the pool
-  **Submerged**  
and easy-to-maintain motor
-  **Invisible system**  
fully submerged under the water level
-  **Compatible with all pools**  
Up to 15 m in length
-  **Very high water level**  
This system allows the water to be level with the coping
-  **Stairs included**  
The Covrex® cover fits to the shape of the pool, including stairs

### Even more benefits of the Level Star:

-  **ease**  
All the technical equipment in the pool is integrated within the system (the vacuum point can also be integrated).
-  **stylish**  
No skimmers visible in the pool or skimmer tank outside: they are invisible, integrated within the drive system.
-  **high water level**  
The Level Star enables a very high water level, also known as underflow.

# Level Star

SUBMERGED DRIVE SYSTEM WITH INFINITY SKIMMER

**Easily calculate your price:** find the price of the slat model for the width of the pool in the table (B) below and multiply it by the length of the pool. Then add this amount to the system price for the width of your pool (Table A). Meaning:  $A + (B \times pool\ length)$ .

### A. System price

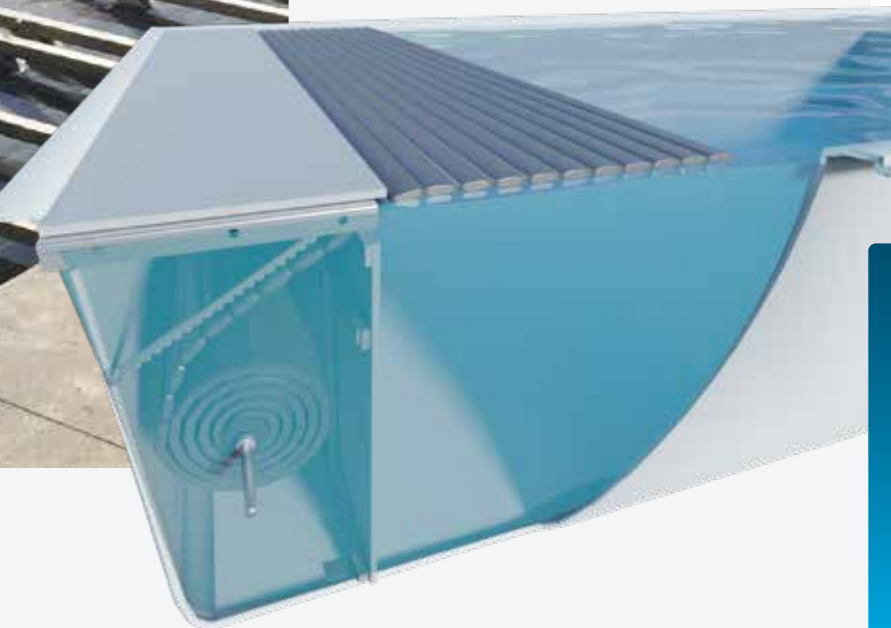
Pool width	→ 3.00 m	3.01 → 3.50 m	3.51 → 4.00 m	4.01 → 4.50 m	4.51 → 5.00 m	5.01 → 5.50 m	5.51 → 6.00 m	6.01 → 6.50 m	6.51 → 7.00 m
	€6,695.00	€6,901.00	€7,107.00	€7,364.50	€7,570.50	€7,776.50	€7,982.50	€8,188.50	€8,240.00

### B. Slat price per linear metre

Pool width	→ 3.00 m	3.01 → 3.50 m	3.51 → 4.00 m	4.01 → 4.50 m	4.51 → 5.00 m	5.01 → 5.50 m	5.51 → 6.00 m	6.01 → 6.50 m	6.51 → 7.00 m
Classic	€315.00	€368.00	€420.00	€473.00	€525.00	€578.00	€630.00	€683.00	€735.00
Solar Lite	Combination not available								
Solar	€390.00	€455.00	€520.00	€585.00	€650.00	€715.00	€780.00	€845.00	€910.00
Lite	Combination not available								

### Compatibility

Liner	Liner pocket	One-piece (LPW Pools)	Polypropylene	Stainless steel	Mosaic/ceramic	Stepoc/ styropore
✓	✓	✓	✓	✓	✓	✓



## Level Delta

### ADJUSTABLE TRIANGLE DRIVE SYSTEM

The Level Delta system works with **almost all pools**, new or existing, including with larger sizes **up to 24 m**. The Level Delta is flexible, allowing you to choose the number of triangles needed depending on the length of the pool and the choice of coping stones.







Used in combination with Covrex® slats, the Level Delta provides the best in terms of **safety** and **energy savings**, whether with Covrex® Solar and its exceptional heating properties, or with Covrex® Classic, which offers the best insulation coefficient on the market.

Located in the stainless steel axle, the engine offers **optimal performance** while remaining **silent**.




The **tiles are customisable** to fit well with your pool.

Like all Covrex® drive systems, the Level Delta is made in Belgium using the **best quality** of stainless steel.

### Technical features

-  **Made of 316L stainless steel**  
Maximum service life
-  **Flexible installation**  
Fits all pools and all pre-existing elements
-  **Submerged**  
and easy-to-maintain motor
-  **Invisible system**  
fully submerged under the water level
-  **Compatible with all pools**  
Up to 24 m in length
-  **Stairs included**  
The Covrex® cover fits to the shape of the pool, including stairs

### Even more benefits of the Level Delta:

-  **solidity**  
The Level Delta is extremely solid and allows any coping to be installed, whatever the size and weight.
-  **flexibility**  
The Level Delta fits perfectly to every pool by adjusting the number of triangles used.
-  **water length**  
The Level Delta can cover very long pools up to 24 m!

# Level Delta

ADJUSTABLE TRIANGLE DRIVE SYSTEM

**Easily calculate your price:** find the price of the slat model for the width of the pool in the table (B) below and multiply it by the length of the pool. Then add this amount to the system price for the width of your pool (Table A). Meaning:  $A + (B \times pool\ length)$ .

A. System price

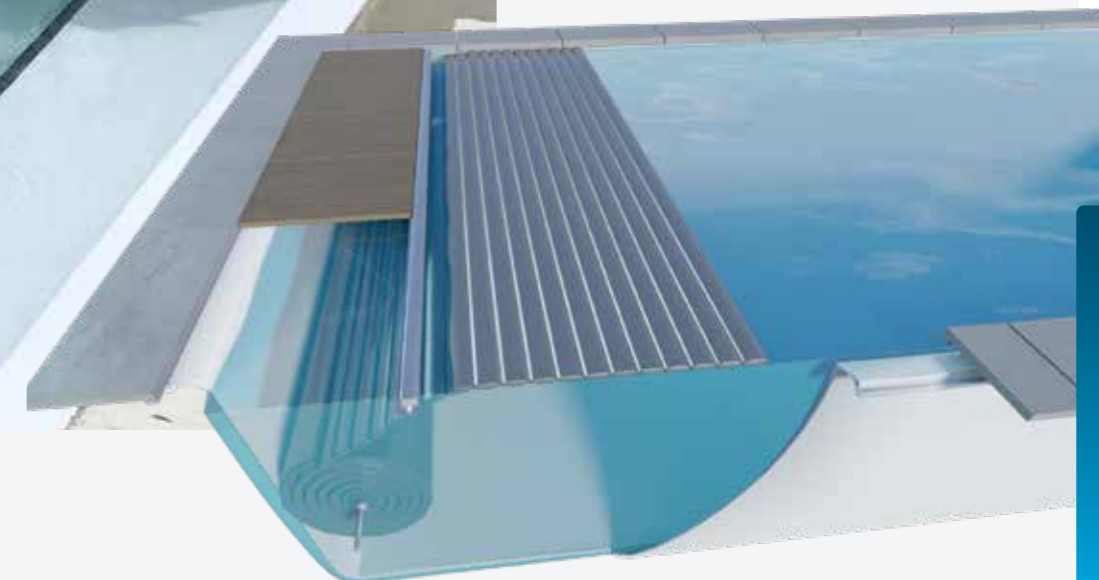
Pool width	→ 3.00 m	3.01 → 3.50 m	3.51 → 4.00 m	4.01 → 4.50 m	4.51 → 5.00 m	5.01 → 5.50 m	5.51 → 6.00 m	6.01 → 6.50 m	6.51 → 7.00 m
	€4,480.50	€5,150.00	€5,253.00	€5,922.50	€6,077.00	€6,746.50	€6,798.00	€7,982.50	€8,034.00

B. Slat price per linear metre

Pool width	→ 3.00 m	3.01 → 3.50 m	3.51 → 4.00 m	4.01 → 4.50 m	4.51 → 5.00 m	5.01 → 5.50 m	5.51 → 6.00 m	6.01 → 6.50 m	6.51 → 7.00 m
Classic	€315.00	€368.00	€420.00	€473.00	€525.00	€578.00	€630.00	€683.00	€735.00
Solar Lite	Combination not available								
Solar	€390.00	€455.00	€520.00	€585.00	€650.00	€715.00	€780.00	€845.00	€910.00
Lite	Combination not available								

Compatibility

Liner	Liner pocket	One-piece	Polypropylene	Stainless steel	Mosaic/ceramic	Stepoc/ styropore
✓	-	-	✓	✓	✓	-



## Level Base

### CLASSIC SUBMERGED DRIVE SYSTEM


The Level Base system works with **any swimming pool**, new or existing. Composed of an axle, wall fastenings and a stainless steel support beam on which to install a deck, it is easy to install in any situation and position while being economical. The tiles of the Level Base are **customisable** to perfectly integrate with the pool and its surroundings.


Used in combination with Covrex® slats, the Level Base provides the best in terms of **safety** and **energy savings**, whether with Covrex® Solar and its exceptional heating properties, or with Covrex® Classic, which offers the best insulation coefficient on the market.


Located in the stainless steel axle, the engine offers **optimal performance** while remaining **silent**.

Like all Covrex® drive systems, the Level Base is made in Belgium using the **best quality** of stainless steel.

### Technical features

 **Made of 316L stainless steel**  
Maximum service life


 **Flexible installation**  
Fits all pools and all pre-existing elements

 **Wall fixings**  
Option to drill through wall or place under coping stone

 **Submerged**  
and easy-to-maintain motor

 **Compatible with all pools**  
No length limit

 **Customisable**  
Choice of wood to cover system

 **Stairs included**  
The Covrex® cover fits to the shape of the pool, including stairs

### Even more benefits of the Level Base:

#### + simple and economical

Made of only a few elements, the Level Base is easy to install and offers excellent value for money.

#### + flexibility

The Level Base is compatible with almost all rectangular new or existing pools.

#### + deck

Choose the tiles to combine with the surroundings of your pool. Padouk tiles are available at Covrex®.

# Level Base

CLASSIC SUBMERGED DRIVE SYSTEM

**Easily calculate your price:** find the price of the slat model for the width of the pool in the table (B) below and multiply it by the length of the pool. Then add this amount to the system price for the width of your pool (Table A). Meaning:  $A + (B \times \text{pool length})$ .

A. System price

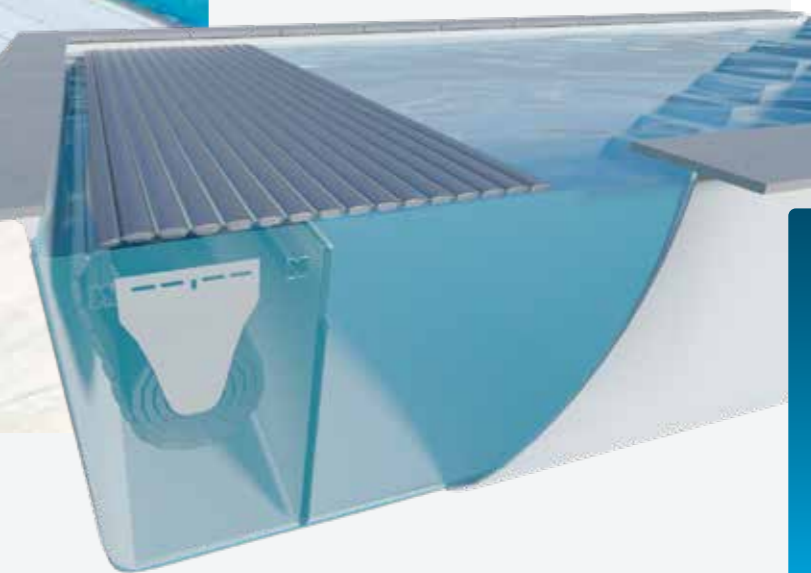
Pool width	→ 3.00 m	3.01 → 3.50 m	3.51 → 4.00 m	4.01 → 4.50 m	4.51 → 5.00 m	5.01 → 5.50 m	5.51 → 6.00 m	6.01 → 6.50 m	6.51 → 7.00 m
With stainless steel beam	€4,017.00	€4,429.00	€4,532.00	€4,583.50	€4,738.00	€5,047.00	€5,098.50	€5,922.50	€5,974.00
With stainless steel bracket and beam	€4,223.00	€4,635.00	€4,738.00	€4,789.50	€4,944.00	€5,253.50	€5,304.50	€6,128.50	€6,180.00

B. Slat price per linear metre

Pool width	→ 3.00 m	3.01 → 3.50 m	3.51 → 4.00 m	4.01 → 4.50 m	4.51 → 5.00 m	5.01 → 5.50 m	5.51 → 6.00 m	6.01 → 6.50 m	6.51 → 7.00 m
Classic	€315.00	€368.00	€420.00	€473.00	€525.00	€578.00	€630.00	€683.00	€735.00
Solar Lite	Combination not available								
Solar	€390.00	€455.00	€520.00	€585.00	€650.00	€715.00	€780.00	€845.00	€910.00
Lite	Combination not available								

Compatibility

Liner	Liner pocket	One-piece	Polypropylene	Stainless steel	Mosaic/ceramic	Stepoc/styropore
✓	✓	✓	✓	✓	✓	✓



## Under Coral

### DRIVE SYSTEM WITH SUBMERGED BEACH


The Under Coral system is compatible with any new or existing **inground** pool. Composed of an axle, wall attachments and anodised beams to support the beach, it combines with your choice of PVC or Solar slats. Its engine is located in the aluminium axle and offers **optimal performance** while remaining **silent**.


The Under Coral is **fully customisable** with several options, including PVC partition wall, tiles to be placed on the beams and an external motor cabinet with mechanical end stops.


The **Covrex® Lite** cover is available in different colours and comes with fixed end caps, anti-lift buckles and straps to attach slats to the axle. Optional you can choose to combine with polycarbonate solar slats.


### Technical features


 **Anodised aluminium axle**  
167 mm in diameter


 **Tubular motor**  
with electronic endpoints (motor cabinet optional)

 **Electrical cabinet**  
with dry contact for electrolysis and key switch

 **Anodised beam**  
of 20 microns with guide roller

 **Slatted PVC cover**  
83 mm wide slats,  
your choice of colour

 **Compatible with all inground**  
pools, up to 14 m x 7 m

 **Stairs included**  
The cover fits to the shape of the pool, including stairs

### Even more benefits of the Under Coral:

#### + swimming space

Installed at the bottom of the pool, the Under Coral guarantees maximum swimming space.

#### + stylish

Enjoy a submerged bench or beach while hiding the system and cover.

#### + high water level

The Under Coral allows maximum water level and is perfect for infinity pools.

# Under Coral

DRIVE SYSTEM WITH SUBMERGED BEACH

**Easily calculate your price:** find the price of the slat model for the width of the pool in the table (B) below and multiply it by the length of the pool. Then add this amount to the system price for the width of your pool (Table A). Meaning:  $A + (B \times \text{pool length})$ .

### A. System price

Pool width	→ 3.00 m	3.01 → 3.50 m	3.51 → 4.00 m	4.01 → 4.50 m	4.51 → 5.00 m	5.01 → 5.50 m	5.51 → 6.00 m	6.01 → 6.50 m	6.51 → 7.00 m
0 → 10.5m	€ 4,994.00	€ 5,027.00	€ 5,170.00	€ 5,257.00	€ 5,982.00	€ 6,307.00	€ 6,558.00	€ 6,634.00	€ 7,388.00
10.5 → 12 m	€ 5,105.00	€ 5,247.00	€ 5,444.00	€ 5,629.00	€ 5,982.00	€ 6,307.00	€ 6,558.00	€ 6,634.00	€ 7,388.00
12 m →	€ 5,323.00	€ 5,465.00	€ 5,705.00	€ 5,852.00	€ 6,110.00	€ 6,470.00	€ 6,820.00	€ 6,973.63	€ 7,553.00

### B. Slat price per linear metre

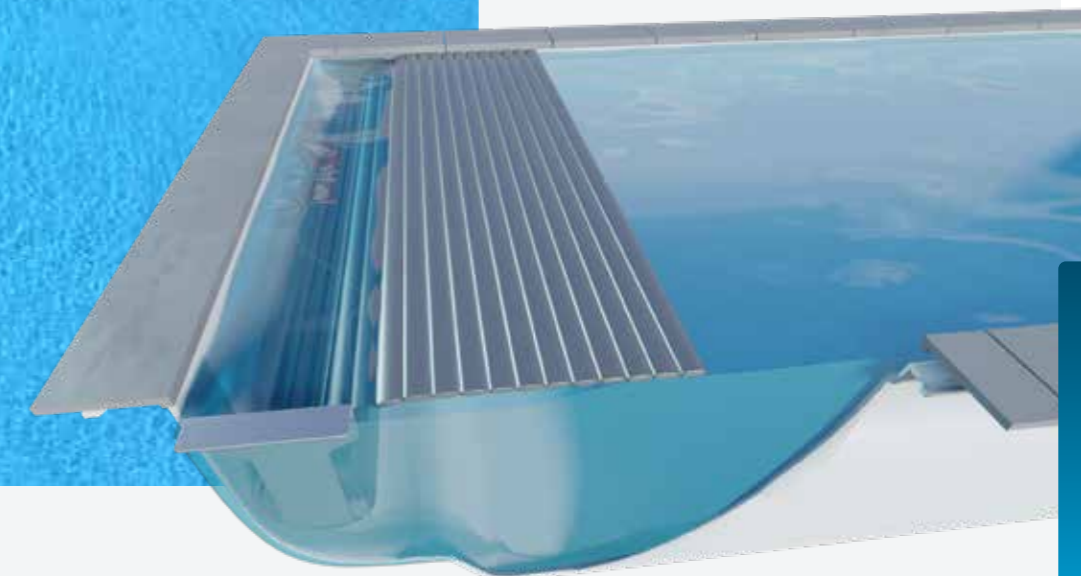
Pool width	→ 3.00 m	3.01 → 3.50 m	3.51 → 4.00 m	4.01 → 4.50 m	4.51 → 5.00 m	5.01 → 5.50 m	5.51 → 6.00 m	6.01 → 6.50 m	6.51 → 7.00 m
Classic	Combination not available								
Solar Lite	€ 420.00	€ 470.00	€ 530.00	€ 574.00	€ 633.00	€ 688.00	€ 792.00	€ 853.00	–
Solar	Combination not available								
Lite	€ 160.00	€ 174.00	€ 196.00	€ 214.00	€ 232.00	€ 252.00	€ 282.00	€ 294.00	–

### Compatibility

Liner	Liner pocket	One-piece	Polypropylene	Stainless steel	Mosaic/ceramic	Stepoc/ styropore
✓	✓	–	✓	–	✓	✓

## Options

 Partition wall	see p. 119	 500 x 930 mm tiles (polypropylene + wood)	see p. 120
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# Under Flow

## DRIVE AXLE AND WALL FASTENINGS









The Under Flow system consists of an axle and wall fastenings. It is **easy to install** in all situations and positions, while remaining economical and without perforating the wall. It also **works for very long pools**. The Under Flow can also be installed without having to drill any walls thanks to the optional wall brackets.

Used in combination with Covrex® slats, the Under Flow provides the best in terms of **safety** and **energy savings**, whether with Covrex® Solar and its exceptional heating properties, or with Covrex® Classic, which offers the best insulation coefficient on the market.




Located in the stainless steel axle, the engine offers **optimal performance** while remaining **silent**.

Like all Covrex® drive systems, the Under Flow is made in Belgium using the **best quality** of stainless steel.

## Technical features

-  **Made of 316L stainless steel**  
Maximum service life
-  **Flexible installation**  
Fits all pools and set-ups
-  **Wall fixing**  
With or without wall drilling (optional wall brackets)
-  **Maximum swimming space**  
The system is installed at the bottom of the pool
-  **Submerged**  
and easy-to-maintain motor
-  **Invisible system**  
fully submerged under the water level
-  **Compatible with all pools**  
No length limit
-  **Stairs included**  
The Covrex® cover fits to the shape of the pool, including stairs

## Even more benefits of the Under Flow:

-  **simple and economical**  
Made of only a few elements, the Under Flow is easy to install and offers excellent value for money.
-  **swimming space**  
Under flow is installed under water with a minimum loss of swimming space.
-  **flexibility**  
The Under Flow is compatible with almost all rectangular new or existing pools.

# Under Flow

## DRIVE AXLE AND WALL FASTENINGS

**Easily calculate your price:** find the price of the slat model for the width of the pool in the table (B) below and multiply it by the length of the pool. Then add this amount to the system price for the width of your pool (Table A). Meaning:  $A + (B \times \text{pool length})$ .

### A. System price

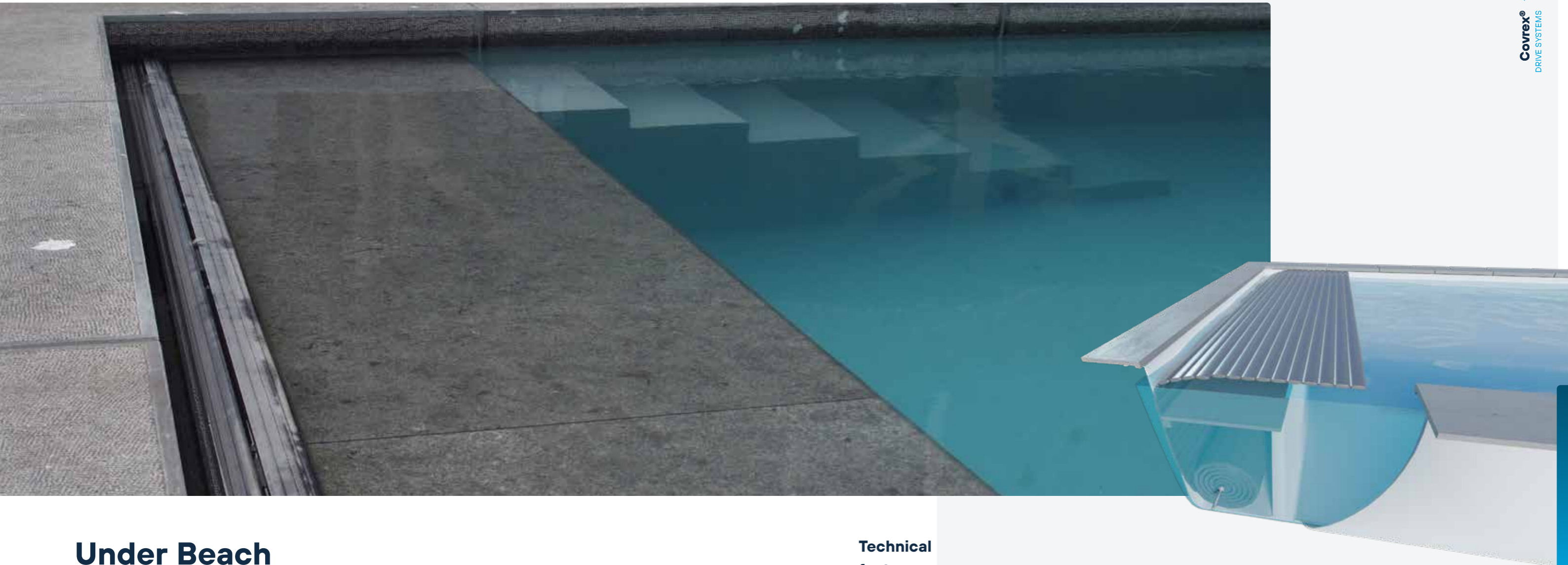
Pool width	→ 3.00 m	3.01 → 3.50 m	3.51 → 4.00 m	4.01 → 4.50 m	4.51 → 5.00 m	5.01 → 5.50 m	5.51 → 6.00 m	6.01 → 6.50 m	6.51 → 7.00 m
Wall fastenings	€3,347.50	€3,553.50	€3,605.00	€3,708.00	€3,759.50	€3,965.50	€4,017.00	€4,583.50	€4,635.00
Side brackets	€3,553.50	€3,759.50	€3,811.00	€3,914.00	€3,965.50	€4,171.50	€4,233.00	€4,789.50	€4,841.00

### B. Slat price per linear metre

Pool width	→ 3.00 m	3.01 → 3.50 m	3.51 → 4.00 m	4.01 → 4.50 m	4.51 → 5.00 m	5.01 → 5.50 m	5.51 → 6.00 m	6.01 → 6.50 m	6.51 → 7.00 m
Classic	€315.00	€368.00	€420.00	€473.00	€525.00	€578.00	€630.00	€683.00	€735.00
Solar Lite	Combination not available								
Solar	€390.00	€455.00	€520.00	€585.00	€650.00	€715.00	€780.00	€845.00	€910.00
Lite	Combination not available								

### Compatibility

Liner	Liner pocket	One-piece	Polypropylene	Stainless steel	Mosaic/ceramic	Stepoc/styropore
✓	✓	✓	✓	✓	✓	✓



## Under Beach

### BEAM FOR SUBMERGED BEACH









The Under Beach system is very simple and consists of a **stainless steel beam** on which the support of your choice rests, depending on your tastes and your pool surroundings: stone (default), possible fittings for a PVC bench. The Under Beach creates a **relaxing space** in the pool. An **economical** solution, this system is also simple and quick to install.

Used in combination with Covrex® slats, the Under Beach provides the best in terms of **safety** and **energy savings**, whether with Covrex® Solar and its exceptional heating properties, or with Covrex® Classic, which offers the best insulation coefficient on the market.




Located in the stainless steel axle, the engine offers **optimal performance** while remaining **silent**.

Like all Covrex® drive systems, the Under Beach is made in Belgium using the **best quality** of stainless steel.

### Technical features

-  **Made of 316L stainless steel**  
Maximum service life
-  **Submerged**  
and easy-to-maintain motor
-  **Compatible with all pools**  
Up to 20 m in length
-  **Simple installation**  
One axle, one support beam...  
That's it!
-  **Invisible system**  
fully submerged under the water level
-  **Stairs included**  
The Covrex® cover fits to the shape of the pool, including stairs
-  **Wall fixings**  
Requires drilling of pool walls
-  **Submerged bench**  
creating a relaxing beach zone

### Even more benefits of the Under Beach:

-  **swimming space**  
Installed at the bottom of the pool, the Under Beach guarantees maximum swimming space.
-  **stylish**  
Enjoy a submerged bench while hiding the system and cover.
-  **simple and economical**  
Made of only a few elements, the Under Beach is easy to install and offers excellent value for money.

# Under Beach

BEAM FOR SUBMERGED BEACH

**Easily calculate your price:** find the price of the slat model for the width of the pool in the table (B) below and multiply it by the length of the pool. Then add this amount to the system price for the width of your pool (Table A). Meaning:  $A + (B \times pool\ length)$ .

### A. System price

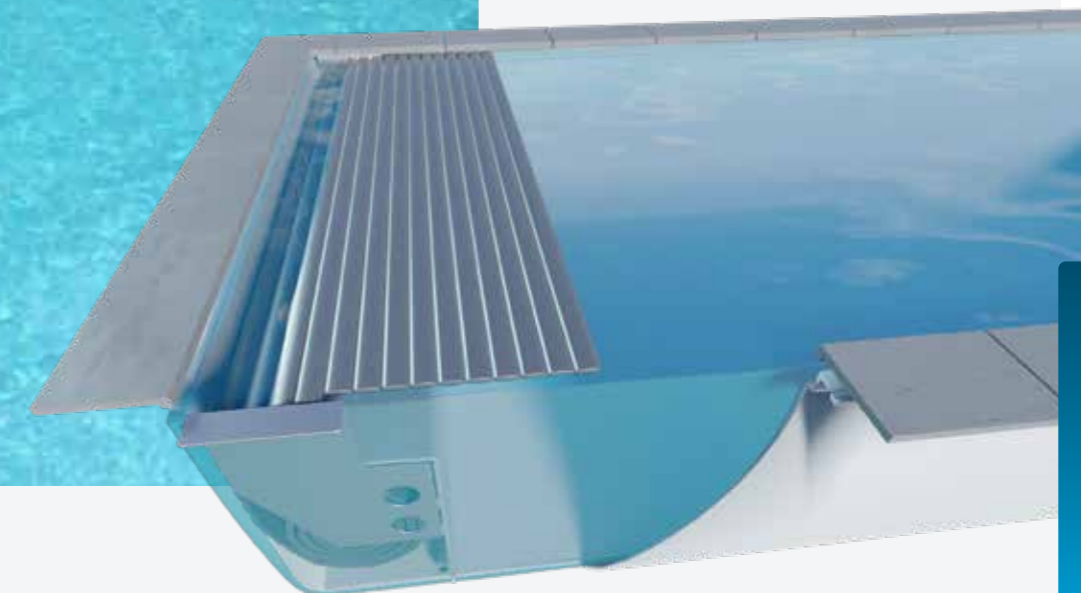
Pool width	→ 3.00 m	3.01 → 3.50 m	3.51 → 4.00 m	4.01 → 4.50 m	4.51 → 5.00 m	5.01 → 5.50 m	5.51 → 6.00 m	6.01 → 6.50 m	6.51 → 7.00 m
Single beam	€4,120.00	€4,429.00	€4,532.00	€4,635.00	€4,738.00	€5,047.00	€5,459.00	€5,768.00	€5,974.00
Double beam	€5,047.00	€5,356.00	€5,459.00	€5,768.00	€5,871.00	€6,180.00	€6,592.00	€6,901.00	€7,107.00
PVC decking	€5,356.00	€5,665.00	€5,768.00	€5,871.00	€5,974.00	€6,283.00	€6,695.00	€7,004.00	€7,210.00

### B. Slat price per linear metre

Pool width	→ 3.00 m	3.01 → 3.50 m	3.51 → 4.00 m	4.01 → 4.50 m	4.51 → 5.00 m	5.01 → 5.50 m	5.51 → 6.00 m	6.01 → 6.50 m	6.51 → 7.00 m
Classic	€315.00	€368.00	€420.00	€473.00	€525.00	€578.00	€630.00	€683.00	€735.00
Solar Lite	Combination not available								
Solar	€390.00	€455.00	€520.00	€585.00	€650.00	€715.00	€780.00	€845.00	€910.00
Lite	Combination not available								

### Compatibility

Liner	Liner pocket	One-piece	Polypropylene	Stainless steel	Mosaic/ceramic	Stepoc/ styropore
✓	–	✓	✓	✓	✓	✓



## Under Island

### SUBMERGED BENCH WITH ATTACHMENT BRACKETS


A Covrex® exclusive. The Under Island system is revolutionary. It allows you to achieve the impossible and **add a beach** in a pool liner without **any drilling in the wall**, thanks to the brackets attached under the coping. It comes with or without a partition wall and easily works around skimmers and other existing elements.


Used in combination with Covrex® slats, the Under Island provides the best in terms of **safety** and **energy savings**, whether with Covrex® Solar and its exceptional heating properties, or with Covrex® Classic, which offers the best insulation coefficient on the market.


Located in the stainless steel axle, the engine offers **optimal performance** while remaining **silent**.

Like all Covrex® drive systems, the Under Island is made in Belgium using the **best quality** of stainless steel.


### Technical features

 **Made of 316L stainless steel**  
Maximum service life


 **A beach in the pool**  
Even adapts to liner pools

 **Attaches under the coping**  
No drilling in the pool walls

 **Submerged**  
and easy-to-maintain motor

 **Invisible system**  
fully submerged under the water level

 **Compatible with all pools**  
Up to 15 m in length

 **Stairs included**  
The Covrex® cover fits to the shape of the pool, including stairs

### Even more benefits of the Under Island:

#### + swimming space

Installed at the bottom of the pool, the Under Island guarantees maximum swimming space.

#### + flexible

No wall drilling is required. Perfect to easily enjoy a beach in existing pools as well.

#### + stylish

The PVC panels can be covered with liner or mosaics to blend in with your pool.

# Under Island

## SUBMERGED BENCH WITH ATTACHMENT BRACKETS

**Easily calculate your price:** find the price of the slat model for the width of the pool in the table (B) below and multiply it by the length of the pool. Then add this amount to the system price for the width of your pool (Table A). Meaning:  $A + (B \times \text{pool length})$ .

### A. System price

Pool width	→ 3.00 m	3.01 → 3.50 m	3.51 → 4.00 m	4.01 → 4.50 m	4.51 → 5.00 m	5.01 → 5.50 m	5.51 → 6.00 m	6.01 → 6.50 m	6.51 → 7.00 m
Without casing	€4,480.50	€4,583.50	€4,738.00	€4,892.50	€5,047.00	€5,150.00	€5,459.00	€5,665.00	€6,283.00
With PVC casing	€6,283.00	€6,386.00	€6,540.50	€6,695.00	€6,849.50	€6,952.50	€7,261.50	*	*

### B. Slat price per linear metre

Pool width	→ 3.00 m	3.01 → 3.50 m	3.51 → 4.00 m	4.01 → 4.50 m	4.51 → 5.00 m	5.01 → 5.50 m	5.51 → 6.00 m	6.01 → 6.50 m	6.51 → 7.00 m
Classic	€315.00	€368.00	€420.00	€473.00	€525.00	€578.00	€630.00	€683.00	€735.00
Solar Lite	Combination not available								
Solar	€390.00	€455.00	€520.00	€585.00	€650.00	€715.00	€780.00	€845.00	€910.00
Lite	Combination not available								

### Compatibility

Liner	Liner pocket	One-piece	Polypropylene	Stainless steel	Mosaic/ceramic	Stepoc/styropore
✓	✓	–	✓	✓	✓	✓



## Under Cave

### WALL CAVITY WITH PVC PANELS








The ideal stylish solution for new **pools with a high water level or overflow**, the Under Cave system is installed in a wall cavity (masonry) and does not take up any space in the pool. The pool cover is hidden behind a PVC enclosure (your choice) that can be covered with a liner or mosaic.

Used in combination with Covrex® slats, the Under Cave offers the best in terms of **safety** and **energy savings**, whether with the Covrex® Solar and its exceptional heating properties, or with the Covrex® Classic, which offers the best insulation coefficient on the market.

Located in the stainless steel axle, the engine offers **optimal performance** while remaining **silent**.

Like all Covrex® drive systems, the Under Cave is made in Belgium using the **best quality** of stainless steel.

### Technical features

-  **Made of 316L stainless steel**  
Maximum service life
-  **Maximum swimming space**  
the system is installed in a masonry cavity
-  **Submerged engine**  
that's easy to maintain
-  **Invisible system**  
fully submerged under the water level
-  **Very high water level**  
This system is compatible with infinity pools
-  **Compatible with all pools**  
No length limit
-  **Stairs included**  
The Covrex® cover fits to the shape of the pool, including stairs

### Even more benefits of the Under Cave:

-  **swimming space**  
Installed in a cavity behind the pool wall, the Under Cave guarantees maximum swimming space.
-  **stylish**  
By design virtually invisible, the Under Cave enables a sleek pool even with a cover.
-  **easy maintenance**  
The easily removable stainless steel or PVC panel provides access to the system.

# Under Cave

WALL CAVITY WITH PVC OR STAINLESS STEEL PANELS

**Easily calculate your price:** find the price of the slat model for the width of the pool in the table (B) below and multiply it by the length of the pool. Then add this amount to the system price for the width of your pool (Table A). Meaning:  $A + (B \times \text{pool length})$ .

### A. System price

Pool width	→ 3.00 m	3.01 → 3.50 m	3.51 → 4.00 m	4.01 → 4.50 m	4.51 → 5.00 m	5.01 → 5.50 m	5.51 → 6.00 m	6.01 → 6.50 m	6.51 → 7.00 m
	€5,253.00	€5,562.00	€6,077.00	€6,386.00	€6,798.00	€7,107.00	€7,416.00	€7,725.00	€8,034.00

### B. Slat price per linear metre

Pool width	→ 3.00 m	3.01 → 3.50 m	3.51 → 4.00 m	4.01 → 4.50 m	4.51 → 5.00 m	5.01 → 5.50 m	5.51 → 6.00 m	6.01 → 6.50 m	6.51 → 7.00 m
Classic	€315.00	€368.00	€420.00	€473.00	€525.00	€578.00	€630.00	€683.00	€735.00
Solar Lite	Combination not available								
Solar	€390.00	€455.00	€520.00	€585.00	€650.00	€715.00	€780.00	€845.00	€910.00
Lite	Combination not available								

### Compatibility

Liner	Liner pocket	One-piece	Polypropylene	Stainless steel	Mosaic/ceramic	Stepoc/ styropore
✓	–	–	✓	✓	✓	–



## Under Abyss

### SUBMERGED BENCH IN PVC








The Under Abyss system is the ideal stylish solution for new **pools with a high water level or overflow**. Installed at the bottom of the basin, it does not restrict your swimming space and the pool cover is completely hidden under a PVC enclosure easily covered by a liner or mosaic. The cover comes out of a discreet opening at the back.

Used in combination with Covrex® slats, the Under Abyss offers the best in terms of **safety** and **energy savings**, whether with the Covrex® Solar and its exceptional heating properties, or with the Covrex® Classic, which offers the best insulation coefficient on the market.




Located in the stainless steel axle, the engine offers **optimal performance** while remaining **silent**.

Like all Covrex® drive systems, the Under Abyss is made in Belgium with the **best quality** of stainless steel.

### Technical features

-  **Made of 316L stainless steel**  
Maximum service life
-  **Maximum swimming space**  
The system is installed at the bottom of the pool
-  **Submerged**  
and easy-to-maintain motor
-  **Invisible system**  
fully submerged under the water level
-  **Compatible with all pools**  
No length limit
-  **Very high water level**  
Compatible with infinity pools
-  **Stairs included**  
The Covrex® cover fits to the shape of the pool, including stairs

### Even more benefits of the Under Abyss:

-  **swimming space**  
Installed at the bottom of the pool, the Under Abyss guarantees maximum swimming space.
-  **stylish**  
Enjoy a submerged bench while hiding the system and cover.
-  **easy maintenance**  
Access the system by simply lifting the top panel of the bench.

# Under Abyss

SUBMERGED BENCH IN PVC OR STAINLESS STEEL

**Easily calculate your price:** find the price of the slat model for the width of the pool in the table (B) below and multiply it by the length of the pool. Then add this amount to the system price for the width of your pool (Table A). Meaning:  $A + (B \times \text{pool length})$ .

### A. System price

Pool width	→ 3.00 m	3.01 → 3.50 m	3.51 → 4.00 m	4.01 → 4.50 m	4.51 → 5.00 m	5.01 → 5.50 m	5.51 → 6.00 m	6.01 → 6.50 m	6.51 → 7.00 m
	€7,210.00	€7,519.00	€7,828.00	€8,240.00	€8,652.00	€9,064.00	€9,270.00	€9,476.50	€9,630.50

### B. Slat price per linear metre

Pool width	→ 3.00 m	3.01 → 3.50 m	3.51 → 4.00 m	4.01 → 4.50 m	4.51 → 5.00 m	5.01 → 5.50 m	5.51 → 6.00 m	6.01 → 6.50 m	6.51 → 7.00 m
Classic	€315.00	€368.00	€420.00	€473.00	€525.00	€578.00	€630.00	€683.00	€735.00
Solar Lite	Combination not available								
Solar	€390.00	€455.00	€520.00	€585.00	€650.00	€715.00	€780.00	€845.00	€910.00
Lite	Combination not available								

### Compatibility

Liner	Liner pocket	One-piece	Polypropylene	Stainless steel	Mosaic/ceramic	Stepoc/ styropore
✓	–	–	✓	✓	✓	–

Beams



Uncoated aluminium beam (standard)

Pool width	2.55 m	3.05 m	3.55 m	4.05 m	4.55 m	5.05 m	5.55 m	6.05 m	6.55 m	7.05 m
	€453.00	€465.00	€530.00	€607.00	€672.00	€754.00	€825.00	€1 207.00	€1 371.00	€1 437.00



Coated aluminium beam, with supports

Pool width	2.55 m	3.05 m	3.55 m	4.05 m	4.55 m	5.05 m	5.55 m	6.05 m	6.55 m	7.05 m
	€426.00	€437.00	€508.00	€585.00	€656.00	€1071.00	€1 136.00	€1 207.00	€1 344.00	€1 415.00



Small 80 mm aluminium beam, with supports

Pool width	2.55 m	3.05 m	3.55 m	4.05 m	4.55 m	5.05 m	5.55 m	6.05 m	6.55 m	7.05 m
	€405.00	€416.00	€486.00	€562.00	€630.00	€1049.00	€1 114.00	€1 180.00	€1 323.00	€1 394.00

Optional

Pair of square beam supports	€114.00
Anti-bend beam reinforcement for large width pools	€372.00



Anodised beam for Coral system, with supports

Pool width	2.55 m	3.05 m	3.55 m	4.05 m	4.55 m	5.05 m	5.55 m	6.05 m	6.55 m	7.05 m
	€415.00	€427.00	€497.00	€574.00	€645.00	€721.00	€787.00	€1 230.00	€1 333.00	€1 404.00

Optional

Guiding element for anodised beam for Coral system	€104.00
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Walls and slides



Above water line straight slide wall fastening, for Level Axis

Pool depth	0.80 m	1.00 m	1.20 m	1.50 m	1.80 m	2.00 m
	453.00	465.00	475.00	491.00	530.00	683.00



Fixed square slide, attached under coping, for Level Axis

Pool depth	0.80 m	1.00 m	1.20 m	1.50 m	1.80 m	2.00 m
	557.00	569.00	579.00	590.00	633.00	787.00



Slide underwater wall fixing for Level Axis and Under Coral

Pool depth	0.80 m	1.00 m	1.20 m	1.50 m	1.80 m	2.00 m
	164.00	192.00	213.00	328.00	437.00	552.00



PVC partition, colour of choice

Width	2.50 m	3.00 m	3.50 m	4.00 m	4.50 m	5.00 m	5.50 m	6.00 m	6.50 m
Depth									
0.80 m	€263.00	€273.00	€339.00	€372.00	€405.00	€437.00	€475.00	€508.00	€536.00
1.00 m	€377.00	€410.00	€497.00	€552.00	€607.00	€656.00	€711.00	€754.00	€792.00
1.20 m	€519.00	€595.00	€666.00	€732.00	€797.00	€880.00	€946.00	€1,017.00	€1,076.00
1.50 m	€645.00	€732.00	€820.00	€913.00	€1,000.00	€1,093.00	€1,180.00	€1,251.00	€1,311.00
1.80 m	€776.00	€880.00	€994.00	€1,093.00	€1,191.00	€1,306.00	€1,420.00	€1,508.00	€1,595.00
2.00 m	€901.00	€1,027.00	€1,147.00	€1,273.00	€1,399.00	€1,519.00	€1,645.00	€1,759.00	€1,858.00

Optional

Partition cut-out for pyramid bottom (maximum height 2 m)	€268.00
Square fastening for slides (under coping)	€165.00

# Tiles



## Tiles for Level Axis

	500 x 750 mm	500 x 855 mm	500 x 930 mm	500 x 1,025 mm	Non-standard (price/m²)
Injection-moulded polypropylene 28 mm	€142.00	—	€186.00	—	—
28 mm thick PVC	€112.00	€126.00	€137.00	€147.00	€317.00
28 mm thick aluminium	€117.00	€132.00	€142.00	€153.00	€350.00
28 mm thick wood	€227.00	€238.00	€254.00	€279.00	€575.00
20 mm thick wood Required for coated beams	€218.00	€230.00	€241.00	€268.00	€546.00



## Tiles for Under Coral

	500 x 750 mm	500 x 930 mm	1,000 x 1,000 mm	Non-standard (price/m²)
Polypropylene	—	€186.00	—	—
Covering tiles Grey filled PVC	—	—	€497.00	—
Light grey honeycomb covering tiles	—	—	€295.00	—
20 mm thick wood	€218.00	€241.00	—	€546.00

### Optional

Unequal stainless steel corner protector 50 x 70 mm per m	€126.00
60 x 60 mm aluminium corner protector, 6 mm thick	€49.00
Coral tiles attachment per 500 mm element	€36.00

Dark coloured deck can heat up in the sun



## CONTROL PANELS

# Covrex® Control panels

At Covrex® we create our own electrical cabinets (control panels) to meet the needs of our systems and customers. These range from the most basic to the most complex models, and manage almost all the functions of the pool.

Developed and designed in our workshop, they can be adapted as needed. Covrex® customers are thus assured of having, as always, a high-quality product.

### We have three models of electrical cabinet:

- CoverControl:** the simple and standard panel supporting the pool cover and an additional function (e.g. electrolysis).
- PoolControl<sup>mini</sup>:** controls the pool cover and the various light spots present in the pool.
- PoolControl S:** the most complete electrical panel, able to control almost all the systems present in a pool and even allowing the use of variable pumps (optional).
- In addition to these three cabinets, Covrex® offers **Pool Connect:** A multi-function connection. It allows all the technical connections of the pool to be grouped together in a waterproof box placed in the pool or next to it.

	CoverControl	PoolControl <sup>mini</sup>	PoolControl S
Supply	230v	230v	230v (3-phase optional)
Cover	✓	✓	✓ (programmable)
Cover speed	-	-	✓
Filtration	✓	✓	✓ (bi-hourly)
Lighting	-	✓	✓ (auto/manual)
Water level	-	-	✓
Water temperature	-	-	✓
Antifreeze function	-	-	✓
Variable pump	-	-	✓ (optional)
Key cupboard	✓	✓	✓
Remote controlled	✓	✓	✓
Touch screen	-	-	✓
Open source	-	-	✓

# CoverControl electrical cabinet

## STANDARD ELECTRICAL CABINET

The CoverControl, our standard electrical cabinet, is only used to operate the motor in the axle. It allows you to open and close your pool with automatic programming<sup>1</sup>.

Simple and very robust, the CoverControl has a very long lifespan. Fully compatible with the French NFP 90-308 standard, it can be programmed<sup>1</sup> completely automatically or using an automatic/manual combination.

The Cover Control is also able to connect to an external cabinet to manage other functions of the pool (e.g. a fountain, salt electrolyser, etc.). Once connected, the two cabinets can communicate with each other.

The Cover Control is compatible with all our motors and benefits from dual-speed programming. It is available with a remote control or a key cupboard.

1. The programming of the cover must always comply with the current standards in the country or region where the CoverControl is installed.



### Characteristics

- Robust**

Very robust and has a long lifespan.
- Simplicity**

Simple to operate and programme, it can be reprogrammed at any time if necessary
- Programming**

It adapts to different markets and the local standards in place. Works in manual and automatic mode (auto-auto and auto-manual)
- Compatibility**

The CoverControl is compatible with all of our current motors as well as motors up to ten years old.

### The benefits

- + adaptable**

The CoverControl cabinet works with all our motors
- + simple**

Simple to use and maintain
- + durable**

The CoverControl has a long lifespan and adapts to any new motors

### Optional

CoverControl is compatible with a key cupboard, remote control or a combination of both.

# PoolControl<sup>mini</sup> electrical cabinet

## MULTIFUNCTION ELECTRICAL CABINET

The PoolControl<sup>mini</sup> runs both the cover motor and the pool lighting. Subject to the same quality controls as the rest of the PoolControl product range, it is very robust and technically simple to use. It is compatible with all Covrex<sup>®</sup> engines as well as most 12v lighting.



### Characteristics

- Robust**

Very robust and has a long lifespan.
- Simplicity**

Simple to operate and programme, it can be reprogrammed at any time if necessary
- Programming**

It adapts to different markets and the local standards in place. Works in manual and automatic mode (auto-auto and auto-manual)
- Compatibility**

The CoverControl is compatible with all of our current motors as well as motors up to ten years old.

### The benefits

- + robust**

The PoolControl<sup>mini</sup> cabinet is durable and easy to use
- + multifunctional**

Runs both the cover and the spotlights
- + adaptable**

The PoolControl<sup>mini</sup> cabinet works with all our motors

# PoolControl S electrical cabinet

ALL-FUNCTION ELECTRICAL CABINET

The PoolControl S is the most comprehensive Covrex® electrical cabinet.

Designed in our electrical workshop, the PoolControl S centralises the management of the majority of the pool's electrical systems (pump, filtration, etc.) in a single electrical cabinet and thus saves space in the technical area.




Fully compatible with the French NFP 90-308 standard, it can be programmed<sup>1</sup> completely automatically or using an automatic/manual combination.

The PoolControl S is compatible with all our motors and benefits from dual-speed programming. It is available with a remote control or a key cupboard.

1. The programming of the cover must always comply with the current standards in the country or region where the PoolControl S is installed.



## Prices

	Cover Control	€ 1,050.00
	Key switch (2 keys)	€ 97.50
	Remote control	€ 200.00
	PC Mini	€ 1,836.00
	Pool Control S	€ 3,162.00

## Characteristics

- Robust**


Very robust and has a long lifespan.
- Complete**


Connects with most systems adaptable to a pool
- Programming**


Adapts to different markets and the local standards in place. Works in manual and automatic mode (auto-auto and auto-manual)
- Compatibility**

The PoolControl S is compatible with all of our current motors as well as motors up to ten years old.

## The benefits

-  **adaptable**

The PoolControl cabinet works with all our motors
-  **one panel**

Groups the management of pool functions
-  **easy**

Simple to programme and use

## Optional

The Eco version of PoolControl enables the use of a variable pump.



 **walter**

**Barred covers,  
mobile decks, etc.**

## Walucover, high-quality barred covers

WaluCover covers replace bubble covers with reels, winter covers and all other safety systems.

Thanks to their waterproofing qualities around the edges, the pool stays clean in both winter and summer.

### A cover for every budget and every project



**Starlight**



**Evolution**



**Advantage**



**Woodstar**



**Initial**



**Prestige**

## WaluDeck, the stylish and ingenious deck

WaluDeck completely revolutionises pool cover style. As well as being 100% safe, this mobile deck slides over the spa or pool in a combination of aesthetics and practicality. In less than two minutes, the basin transforms into a living space with utmost ease. Giving you two in one! This innovation wins over more customers each year as the must-have covering for swimming pools and spas! The deck's appeal lies in its supremely elegant and ingenious design. It makes life easier and creates more space.

### A cover for every budget and every project



**Insulation**

A perfectly insulated deck thanks to the polyurethane boards located under the cladding.



**Motorised**

A fully automated deck with the motorisation option and wireless remote control.



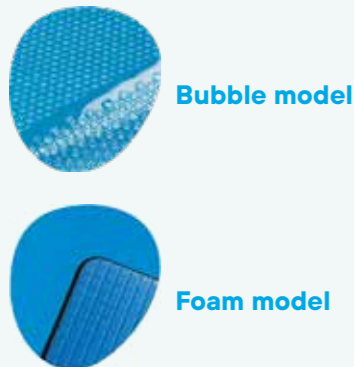
**Lifted**

A higher deck ground clearance for spas.

## WaluSeasons, all-weather protection

WaluSeasons, the cover that protect your pool no matter the season! They offer remarkable durability and easy pool maintenance. Winter covers maintain water clarity and cleanliness, while summer covers stop evaporation and heat the water in the basin. There's a cover for every season with WaluSeasons!

Thanks to their waterproofing qualities around the edges, the pool stays clean in both winter and summer.

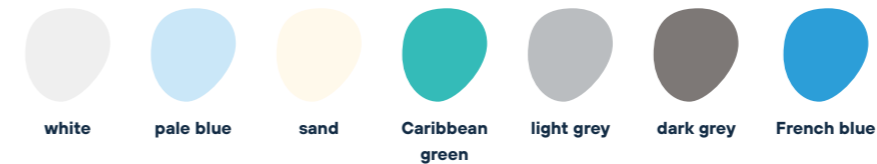


### The summer trump card for your pool

- Increases the water temperature of your pool without electricity
- Easy maintenance
- Opens in seconds thanks to the Eclipse reel
- Cut grass and leaves stay out of your pool

## WaluLiner, pool waterproofing

The WaluLiner range offers liners made from high-quality PVC film that provide increased resistance to high water temperatures. Beyond its technical qualities, the wide range of WaluLiner colours, patterns and finishes guarantees a personalised and stylish pool!



## WaluFit, the sporty bonus for your pool!



### Aquaness aquabikes

Combining the benefits of bike machines with water aerobics, aquabiking is an excellent sport to keep you in shape, tone your legs and sculpt your figure. Aquabiking is practiced in a swimming pool on an ergonomic device specially designed for this sport: the Aquaness.



### FreeSwim

An ingenious on-the-spot swimming system against the resistance of an extendable cable, FreeSwim consists of a neoprene belt and an attachment cord. It's the perfect system for water aerobics in a small space at a lower cost!

**COVREX® PRO**

**Communication  
tools, orders, and  
more**

# Sales tools

## Website and digital tools



More than just a simple site, it's a multifunctional platform: [www.covrex.com](http://www.covrex.com).

Our regularly updated web platform is a vital link between Covrex® and its partners.

This platform gives you access to all necessary content:

- Order forms
- Catalogue with price lists
- Commercial documentation
- Installation instructions
- Customer service forms
- Photos and videos

## Covrex® products on video

All the videos of our products are available to everyone on our YouTube page.



## Social networks

We share our latest creations, new products and the latest news from the group on social networks. Join our community!



Request form to open an account

New distributor payment terms: by cheque or bank transfer of the order total with a discount of 2% (excluding transport and packaging). This applies until your account application is accepted by our financial information agency. Please complete all the below fields:

Name or company name and legal status

Name of manager

VAT ID number

PO box

Region

Street

Post code

Town

Country

Website

Phone number

Email address

Main suppliers

Requests to open a customer account with Covrex BVBA. Covrex® reserves the right to suspend or cancel any account whose holder has not complied with the terms and conditions. Title retention clause: It is expressly stipulated that the goods remain the property of the seller until they are paid in full. However, the risks are transferred to the buyer, their agent or transporter as soon as the goods are made available. The signatory confirms that they have read the terms and conditions of sale. These apply to all transactions with Covrex BVBA. The placing of an order implies that the customer accepts these conditions.

Please return this form properly completed to info@covrex.com with the words "read and approved" above your signature and including your bank details and company letterhead, which are essential for your account to be opened and managed

Signed in

On the

Warranties

Covrex® Classic covers comply with French safety standards NFP 90308, considered the strictest in the market. They offer excellent weather and UV ray resistance, enabling year-round use.

Our many years of experience and laboratory tests (tensile strength, hail resistance, bending test) allow us to offer guarantees against the accelerated ageing of Covrex® Classic slats.

Depending on the model, our drive systems are made of 316 L stainless steel or aluminium, materials that guarantee excellent durability.

Exclusive and essential warranties

**5-year** warranty on Covrex® Classic and Covrex® Solar slats, which is the longest warranty in the swimming pool slat market.

**3-year** warranty on Covrex® Lite and Covrex® Solar Lite slats

**3-year** warranty on the drive system.

**3-year** warranty on the cover motor.

Your contacts in the team

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English/Russian

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**COVREX® PRO**

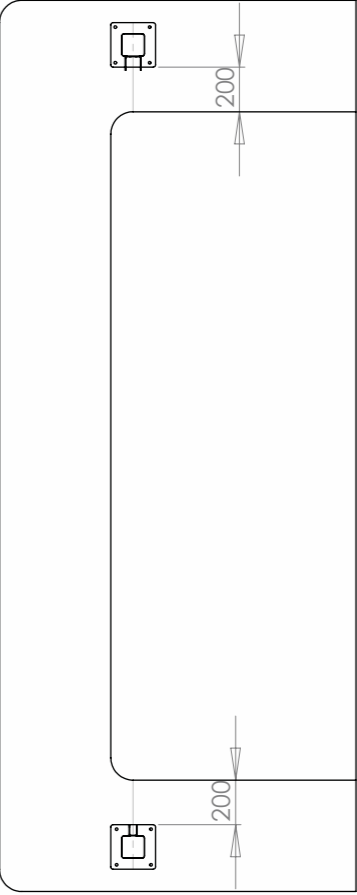
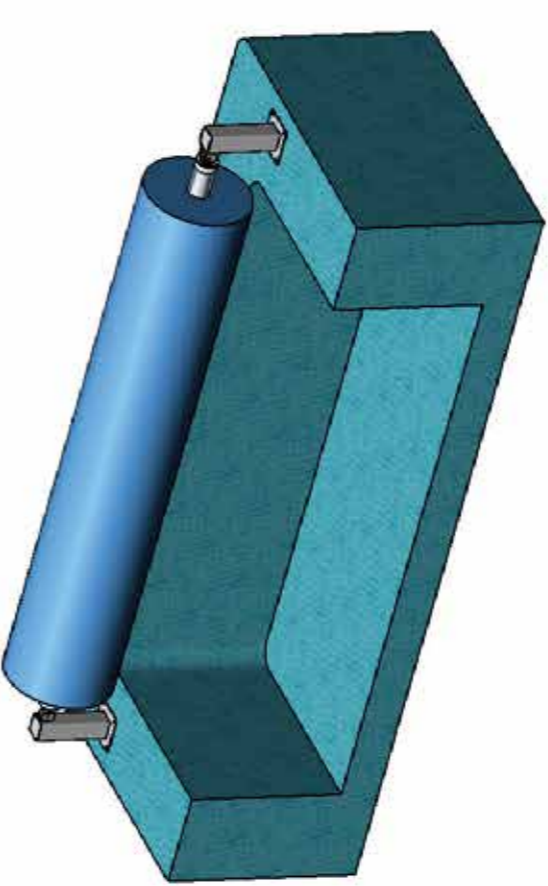
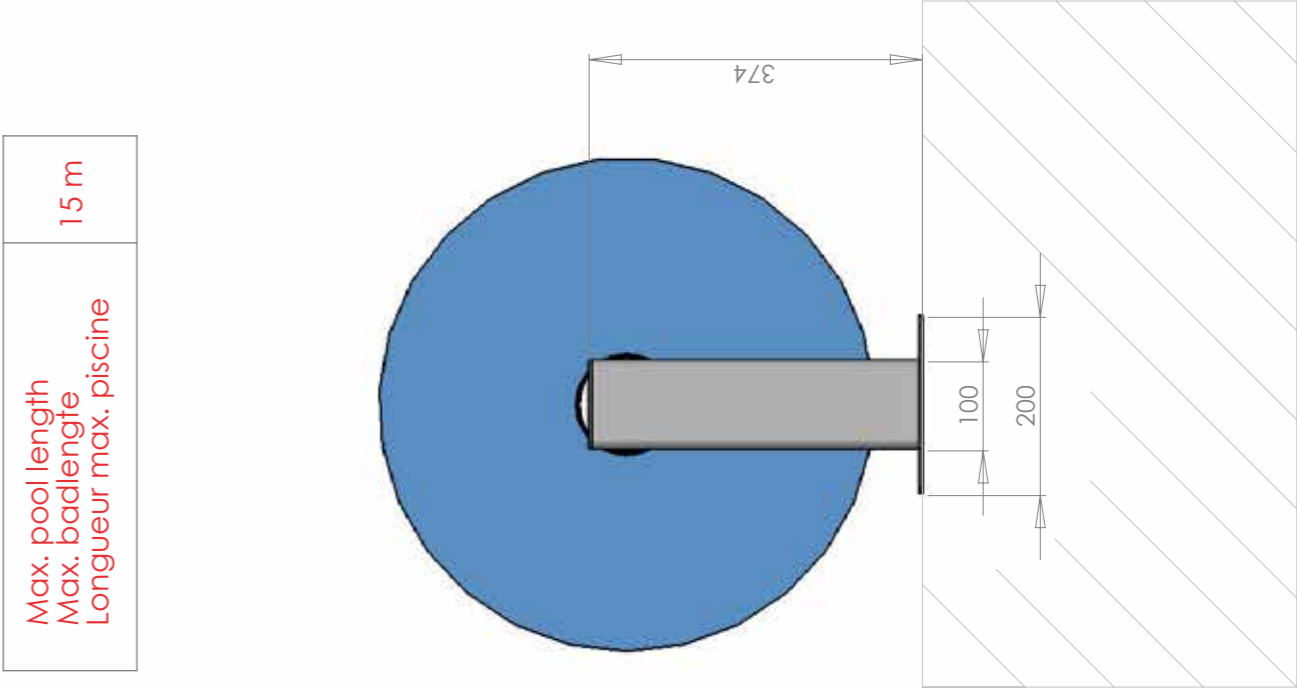
# Technical drawings of drive systems

Top Quartz

CSY001

Max. pool length  
Max. badlengte  
Longueur max. piscine

15 m



REF.	CSY001
NL	Standaard Opbouw
F	Hors Sol Standard
UK	Standard Top Mount
D	Standard Oberflursystem

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Fax: +32 16 62 25 40

Doc. version : TD.CSY001.2.1  
Date : 01/01/2015

Top Onyx

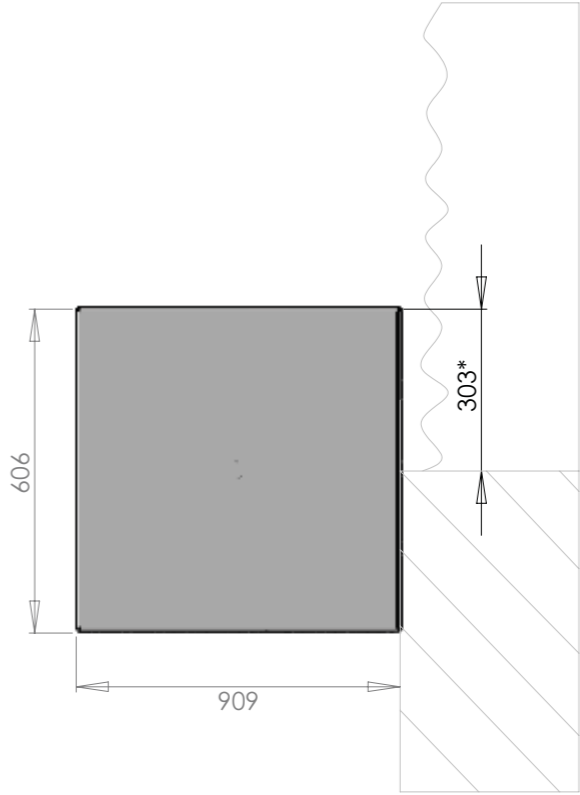
CSY002

Max. pool length

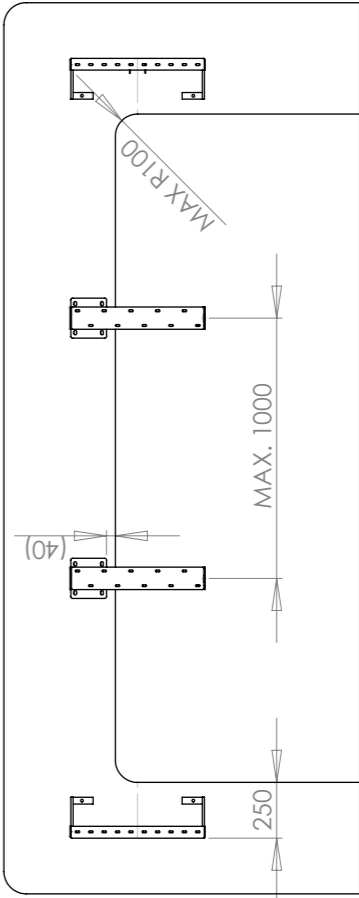
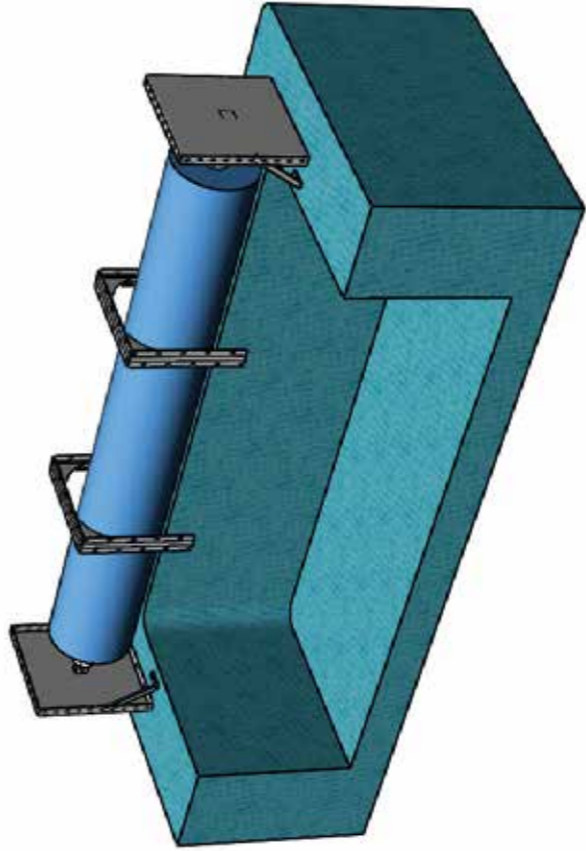
Max. badlengthe

Longueur max. piscine

11 m



**\* NOTE:**  
Dimension only valid if straight pool corners (90°)  
Afmeting enkel geldig indien de hoeken van het zwembad recht zijn (90°)  
Dimension seulement valides en cas de coins de piscine droits (90°)  
Mass nur gültig wenn die Winkel gerade sind (90°)



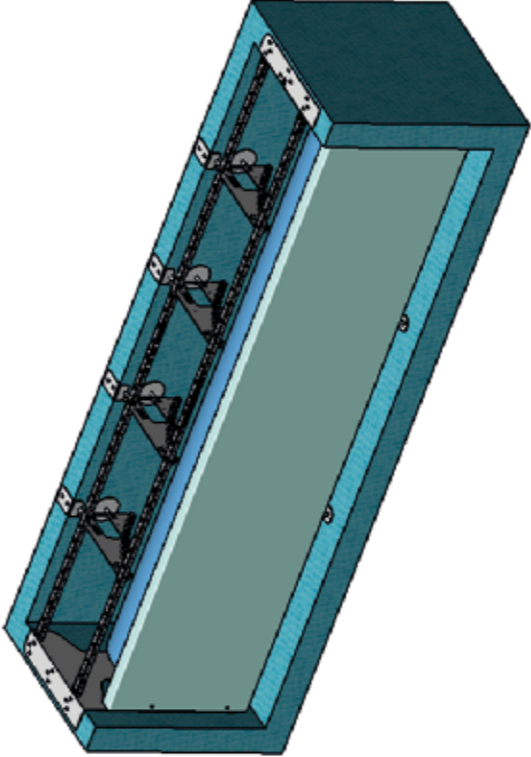
REF.		CSY002	covrex.	
NL	Opbouwkast		www.covrex.com	info@covrex.com
F	Caisson Hors Sol		Tel : +32 16 55 37 70	Fax: +32 16 62 25 40
UK	Top Mount for Casing		Doc. version :	TD.CSY002.1.4
D	Oberflurssystem für Verkleidung		Date :	14/01/2016
TOLERANCES:		LINEAR: +/- 2 %	ANGULAR: +/- 2	DO NOT SCALE DRAWING
		%		DIMENSIONS IN MILLIMETERS
				SHEET 1 OF 2

Level Ellipse

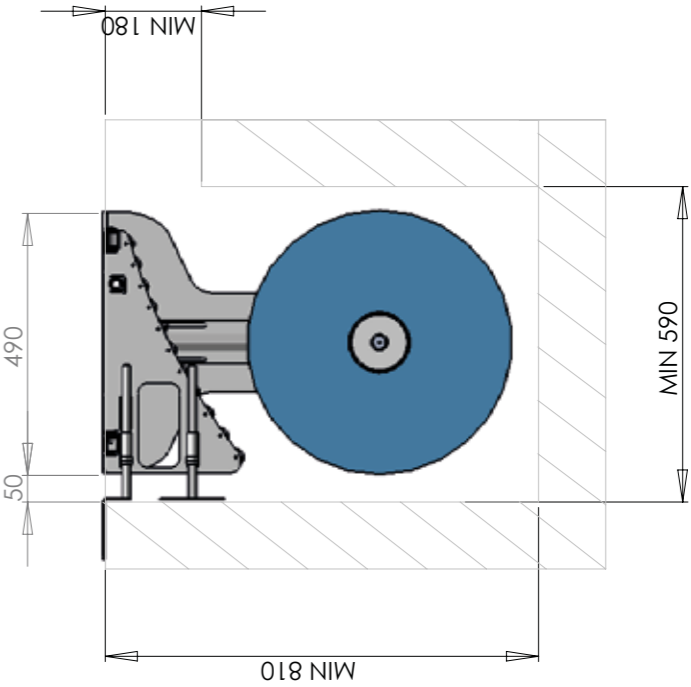
CSY005 – CSY006

Max. pool length  
Max. badlengte  
Longueur max. piscine

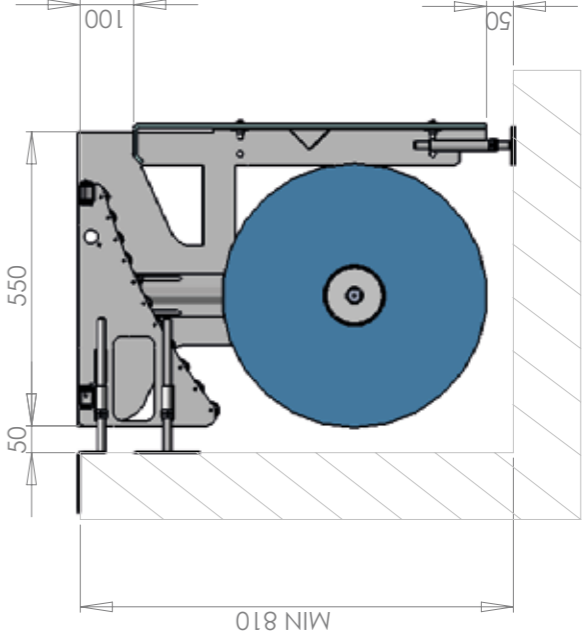
12 m



CSY005:  
Gemetste muur / mur maçonné / concrete wall



CSY005.2:  
Polyester wand / paroi polyester / polyester wall



REF.	CSY005 + CSY005.2		
NL	Inbouw Standaard		
F	Immergé Standard		
UK	Standard Underwater Mount		
D	Standard Unterflursystem		



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Doc. version : TD.CSY005 + 005.2  
Date : 01/01/2015

TOLERANCES: LINEAR: +/- 2 % ANGULAR: +/- 2 % DO NOT SCALE DRAWING

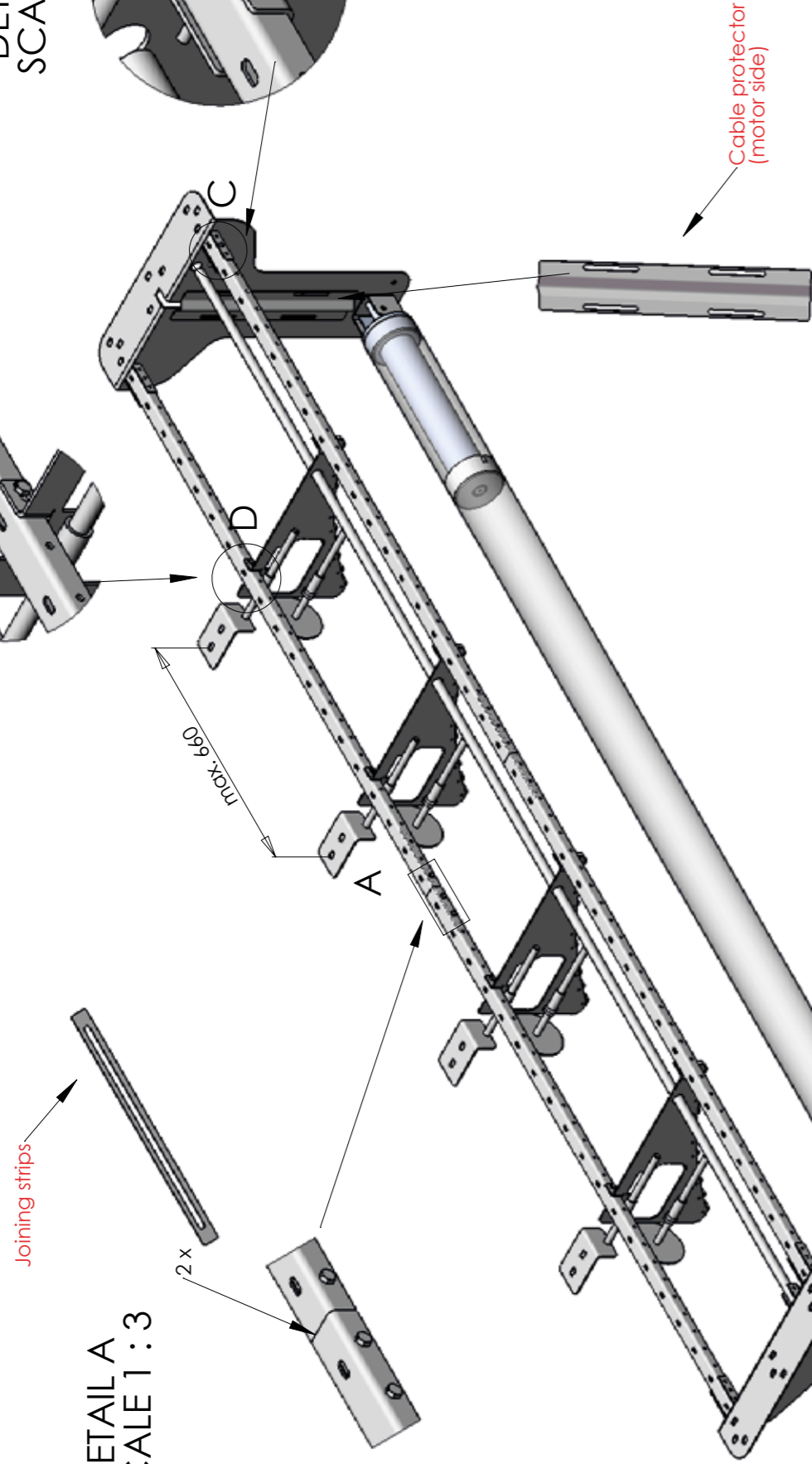
DIMENSIONS IN MILLIMETERS

SHEET 1 OF 2

Drawing by Konitor Markta

DETAIL D  
SCALE 1 : 3

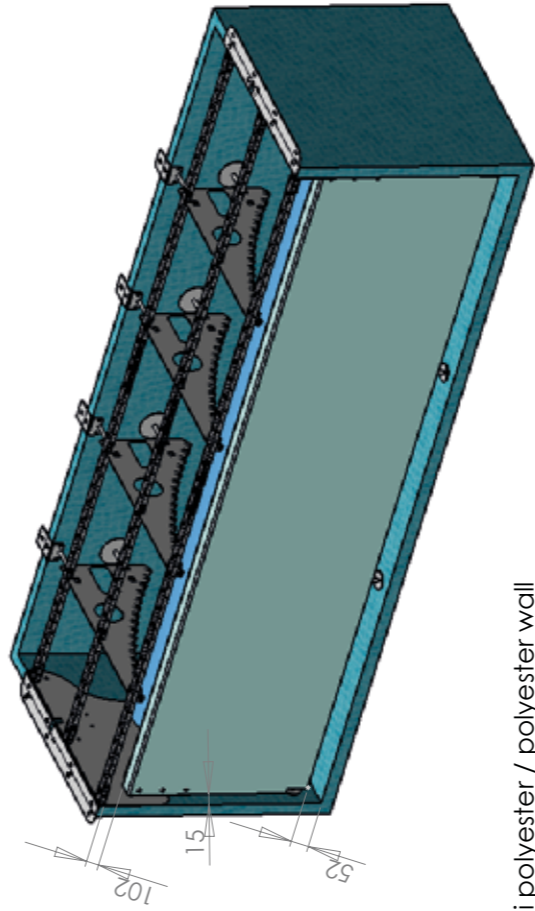
DETAIL C  
SCALE 1 : 2



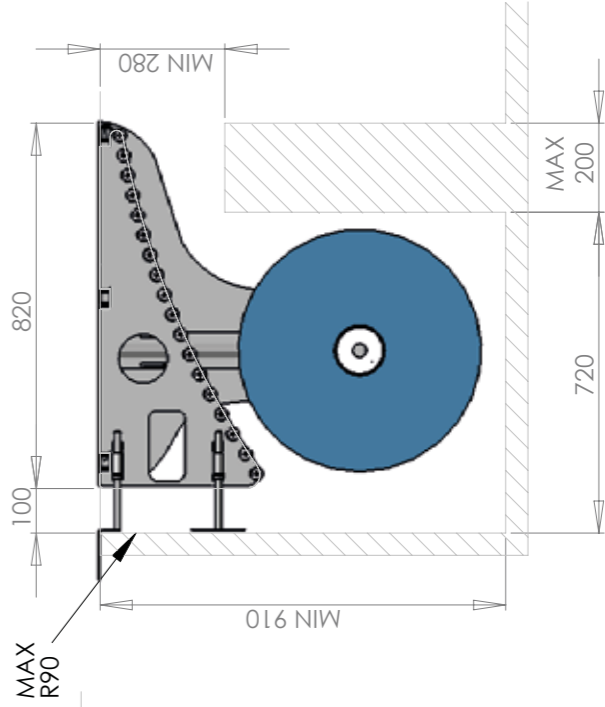
REF.	CSY005	DO NOT SCALE DRAWING	TOLERANCES: LINEAR: +/- 2 % ANGULAR: +/- 2 %	DIMENSIONS IN MILLIMETERS
NL	Standaard Inbouw			
F	Immergé Standard			
UK	Standard Underwater Mount			
D	Standard Unterflursystem			
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Tel : +32 16 55 37 70 Fax: +32 16 62 25 40		SHET 2 OF 2		
Doc. version : TD.CSY005 + 005.2				

Max. pool length  
Max. badlengte  
Longueur max. piscine

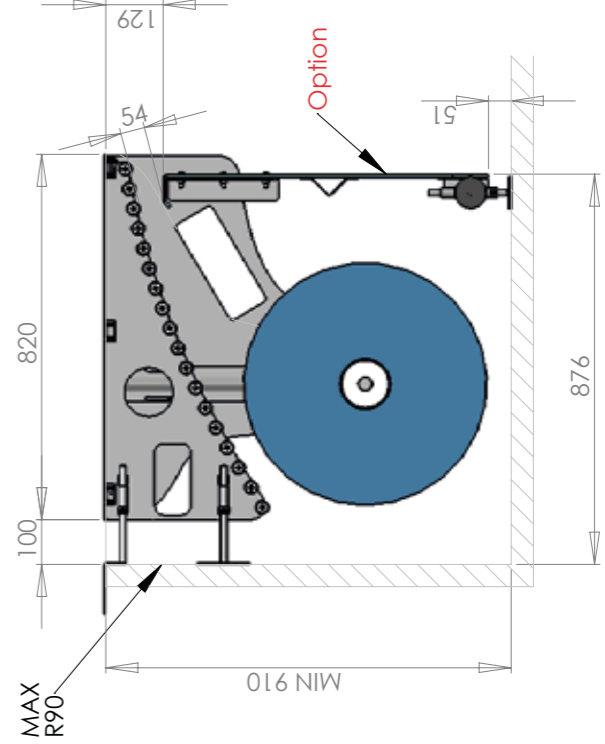
14 m



CSY006:  
Gemeetste muur / mur maçonné / concrete wall

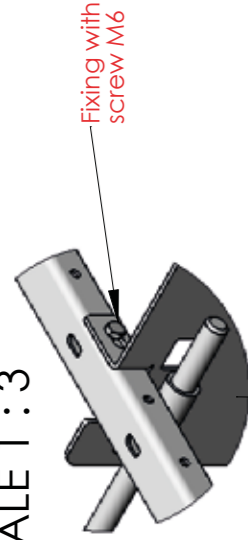


CSY006.2:  
Polyester wand / paroi polyester / polyester wall

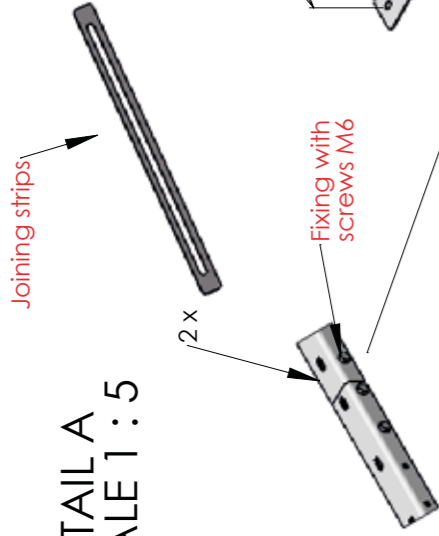


REF.	CSY006 + 006.2	DO NOT SCALE DRAWING	TOLERANCES: LINEAR: +/- 2 % ANGULAR: +/- 2 %	DIMENSIONS IN MILLIMETERS
NL	Verlengde Inbouw			
F	Immergé Rallonge			
UK	Underwater Mount Wide			
D	Unterflursystem Breit			
www.covrex.com info@covrex.com		Date : 01/01/2015		
Tel : +32 16 55 37 70 Fax: +32 16 62 25 40		SHET 1 OF 2		
Doc. version : TD.CSY006 + 006.2				

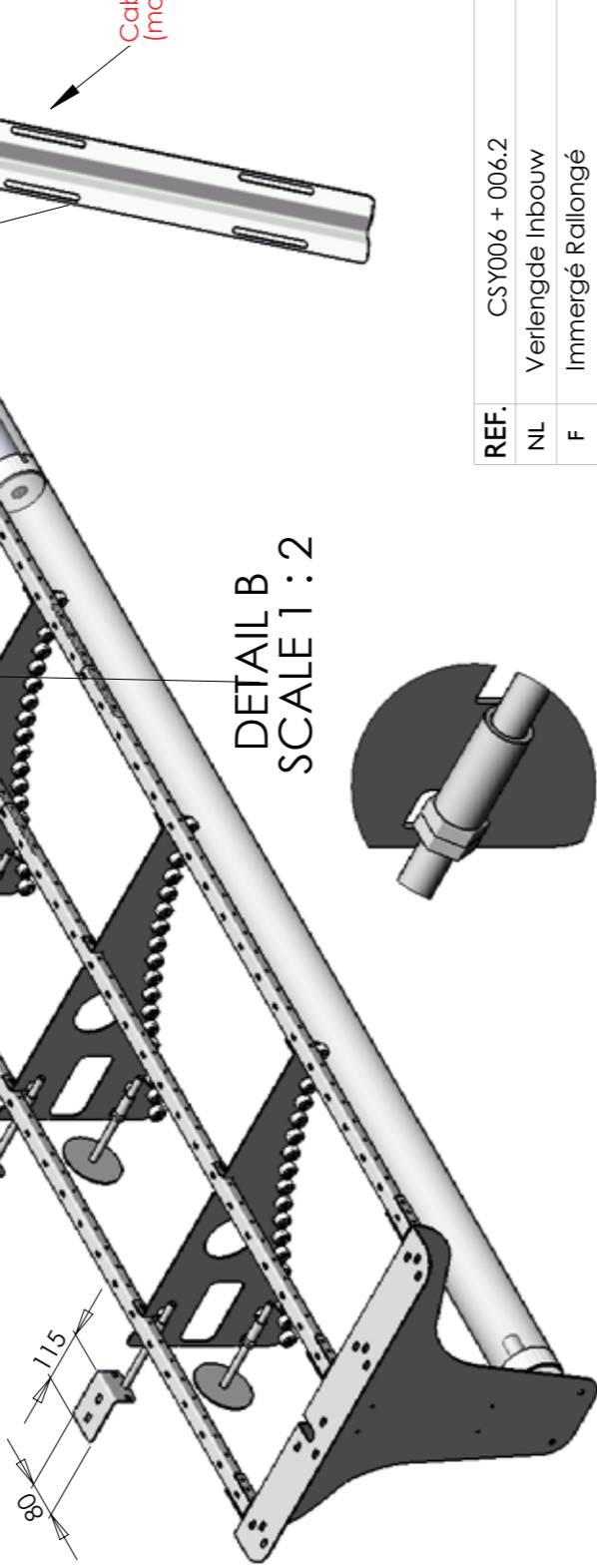
DETAIL D  
SCALE 1 : 3



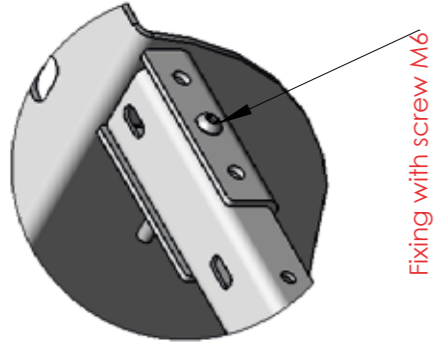
DETAIL A  
SCALE 1 : 5



DETAIL B  
SCALE 1 : 2



DETAIL C  
SCALE 1 : 2



REF.	CSY006 + 006.2
NL	Verlengde Inbouw
F	Immergé Rallongé
UK	Underwater Mount Wide
D	Unterflursystem Breit

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Date : 01/01/2015

TOLERANCES: LINEAR:  $\pm 2\%$  ANGULAR:  $\pm 1,2\%$  DO NOT SCALE DRAWING

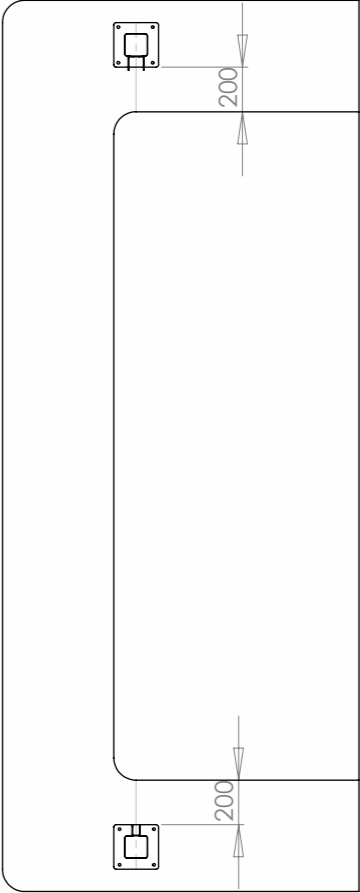
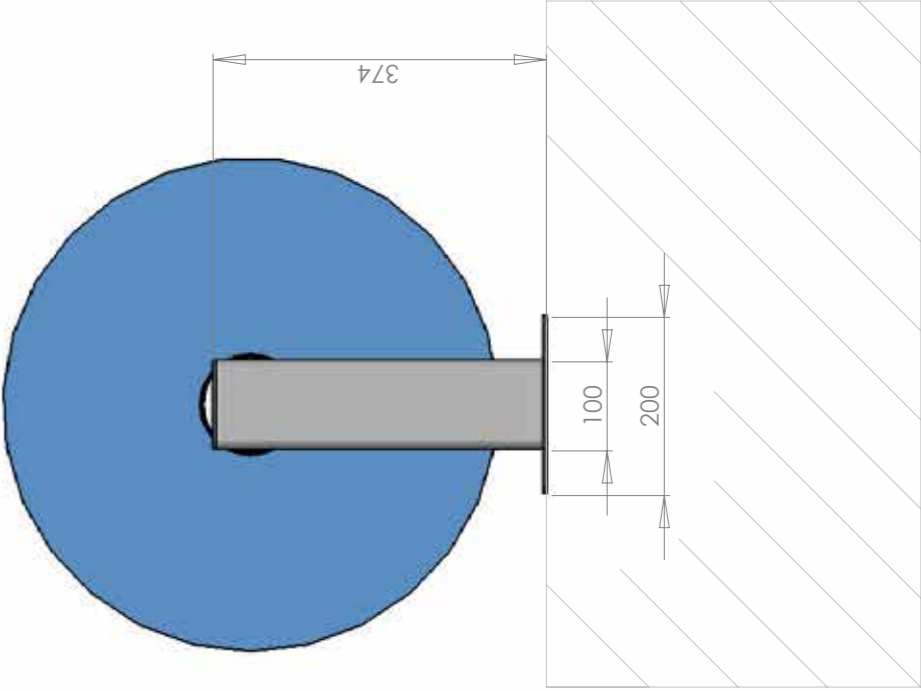
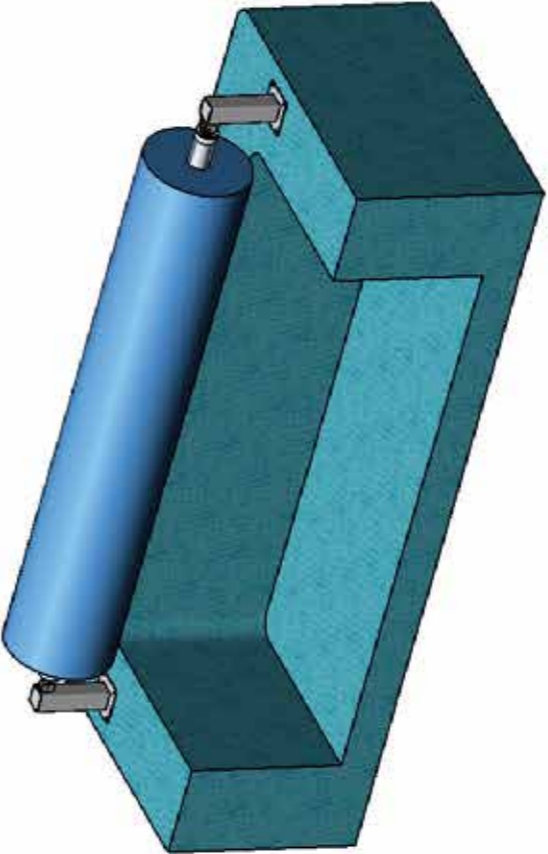
DIMENSIONS IN MILLIMETERS

SHEET 2 OF 2

Level Star  
CSY008

Max. pool length  
Max. badlengte  
Longueur max. piscine

15 m



REF.	CSY001
NL	Standaard Opbouw
F	Hors Sol Standard
UK	Standard Top Mount
D	Standard Oberflurssystem



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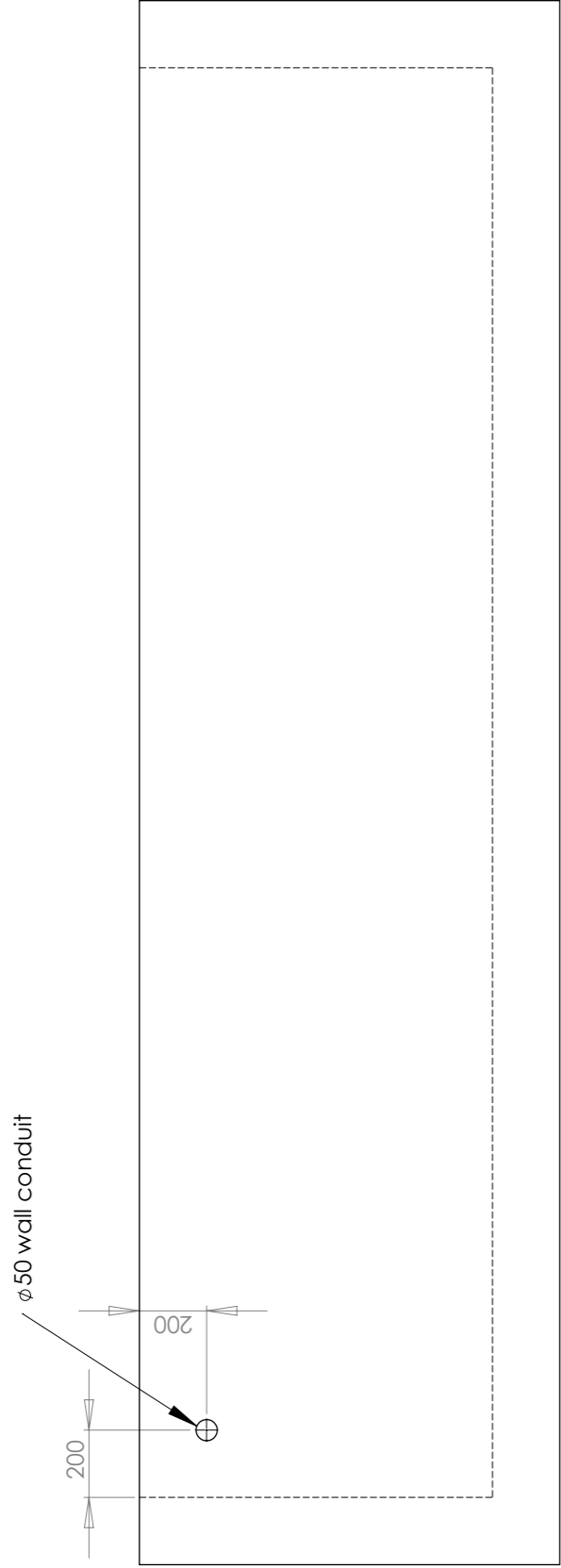
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Doc. version : TD.CSY001.2.1  
Date : 01/01/2015

TOLERANCES: LINEAR: +/- 2 % ANGULAR: +/- 2 % DO NOT SCALE DRAWING

DIMENSIONS IN MILLIMETERS

SHEET 1 OF 2

INSTALLATION GUIDE

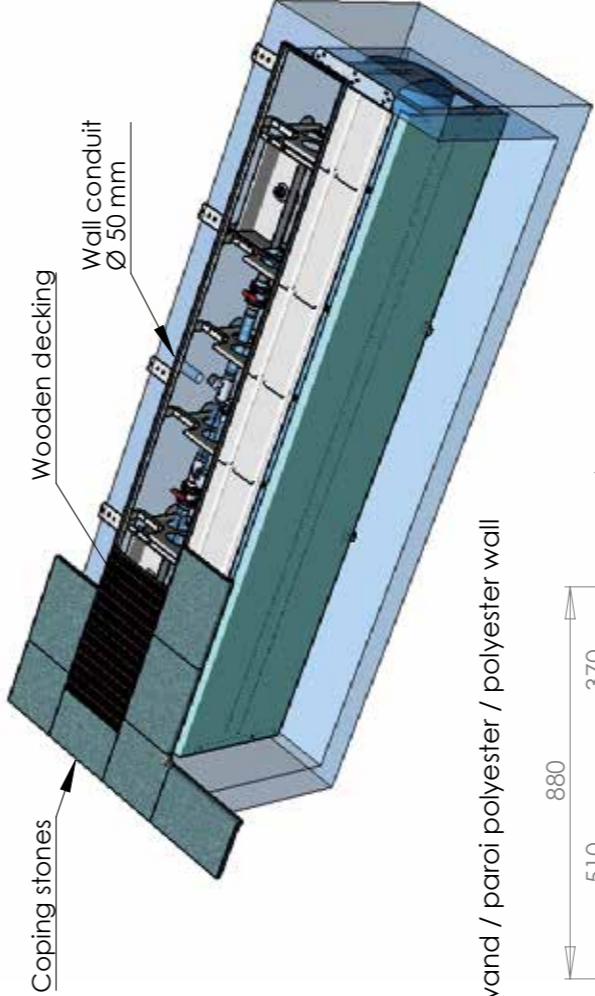


REF.	CSY008.1 + CSY008.2	
NL	Overloopskimmer met goot	
F	Poutre de Débordement	
UK	Overflowskimmer	
D	Unterflursystem mit Überlaufrinne	
TOLERANCES: LINEAR: +/- 2 % ANGULAR: +/- 2 DO NOT SCALE DRAWING		
DIMENSIONS IN MILLIMETERS		
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Tel : +32 16 55 37 70 Fax: +32 16 62 25 40		
Doc. version : TD.CSY008.1+008.2		
Date : 01/09/2015		

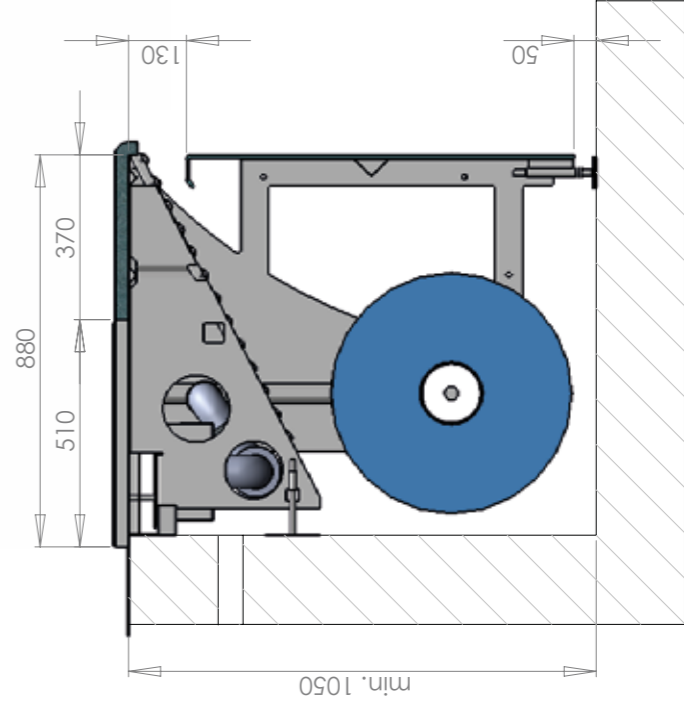
Drawing by Konter Markta  
SHEET 2 OF 2

Max. pool length  
Max. badlengte  
Longueur max. piscine

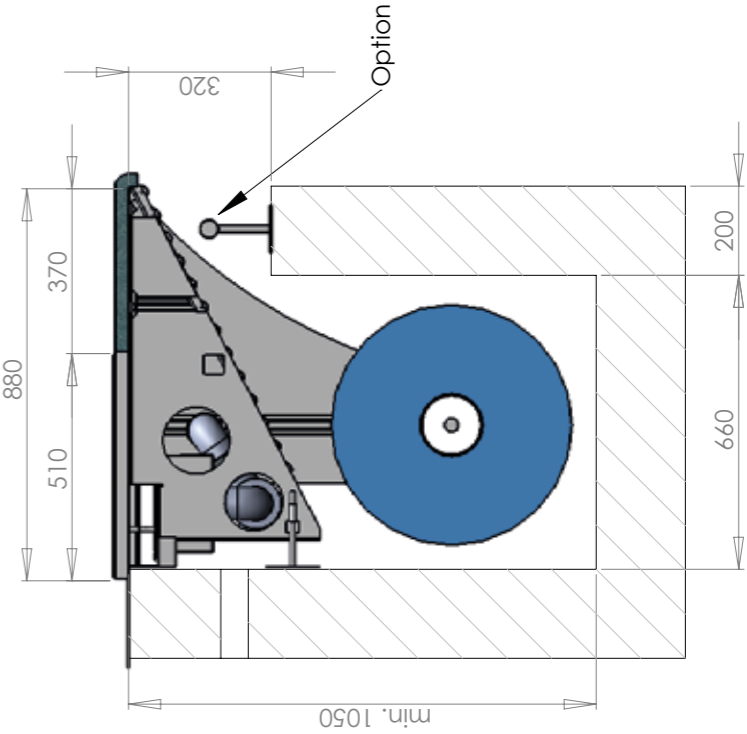
15 m



CSY008.4:  
Polyester wand / paroi polyester / polyester wall



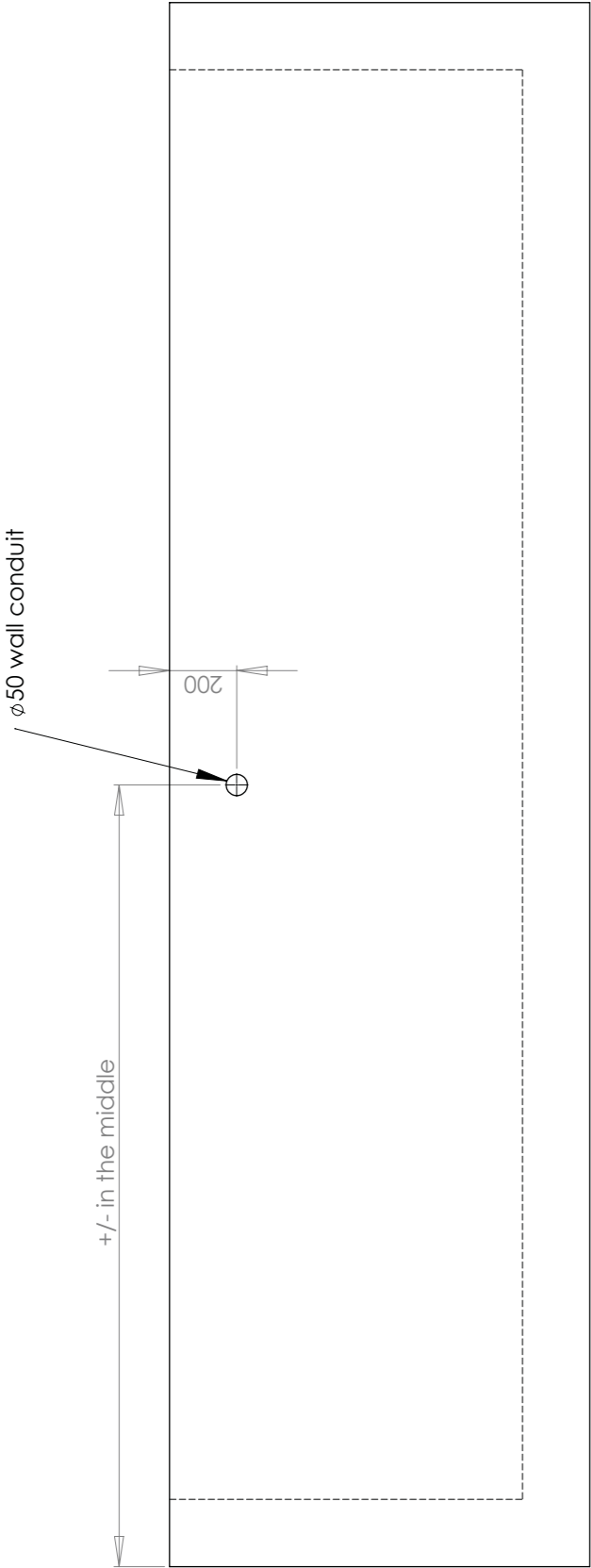
CSY008.3:  
Gemetste muur / mur maçonné / concrete wall



REF.	CSY008.3 + CSY008.4	
NL	Overloopskimmer met dubbele skimmer	
F	Poutre de Débordement (double skimmer)	
UK	Overflowskimmer (double skimmer)	
D	Unterflursystem mit doppeltem Skimmer	
TOLERANCES: LINEAR: +/- 2 % ANGULAR: +/- 2 DO NOT SCALE DRAWING		
DIMENSIONS IN MILLIMETERS		
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Doc. version : TD.CSY008.3 + 008.4		
Date : 01/09/2015		

Drawing by Konter Markta  
SHEET 1 OF 2

INSTALLATION GUIDE



REF.	CSY008.3 + CSY008.4
NL	Overloopskimmer met dubbele skimmer
F	Poutre de Débordement (double skimmer)
UK	Overflowskimmer (double skimmer)
D	Unterflursystem mit doppeltem Skimmer



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Doc. version : TD.CSY008.3 + 008.4  
Date : 01/09/2015

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Fax: +32 16 62 25 40

Drawing by Kantor Markta

TOLERANCES: LINEAR: +/- 2 % ANGULAR: +/- 2 % DO NOT SCALE DRAWING

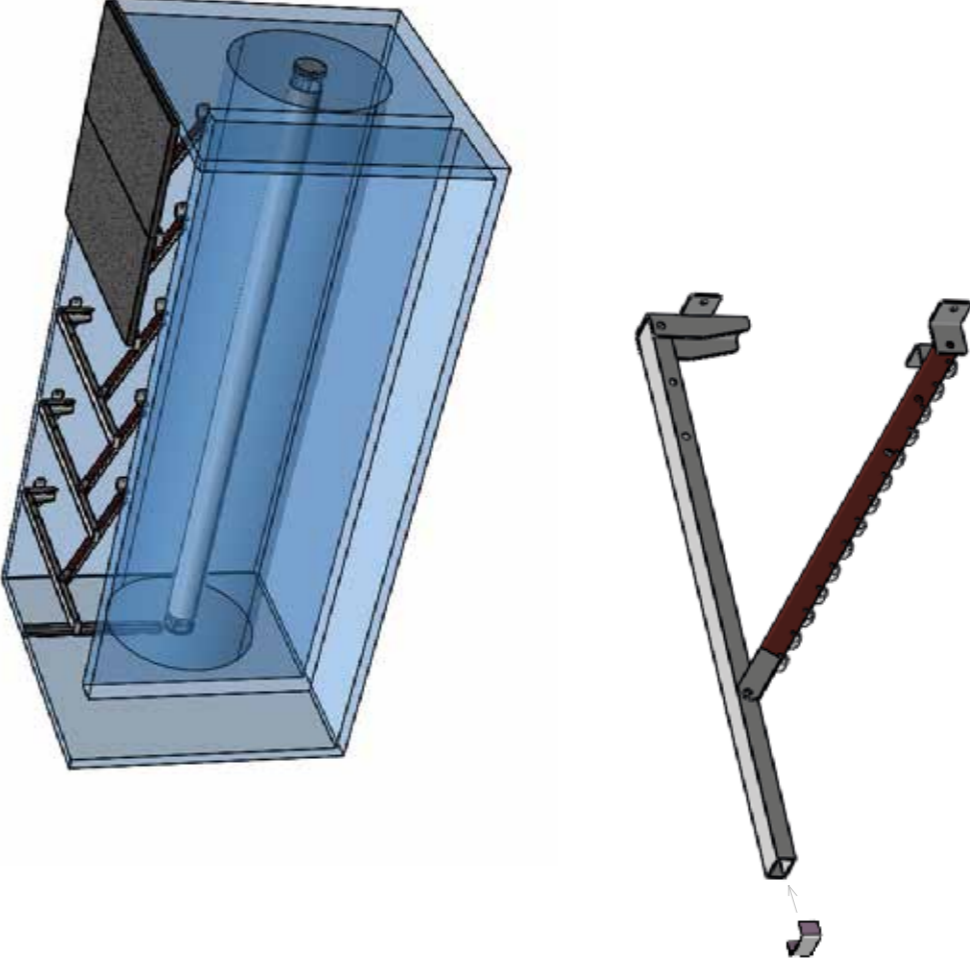
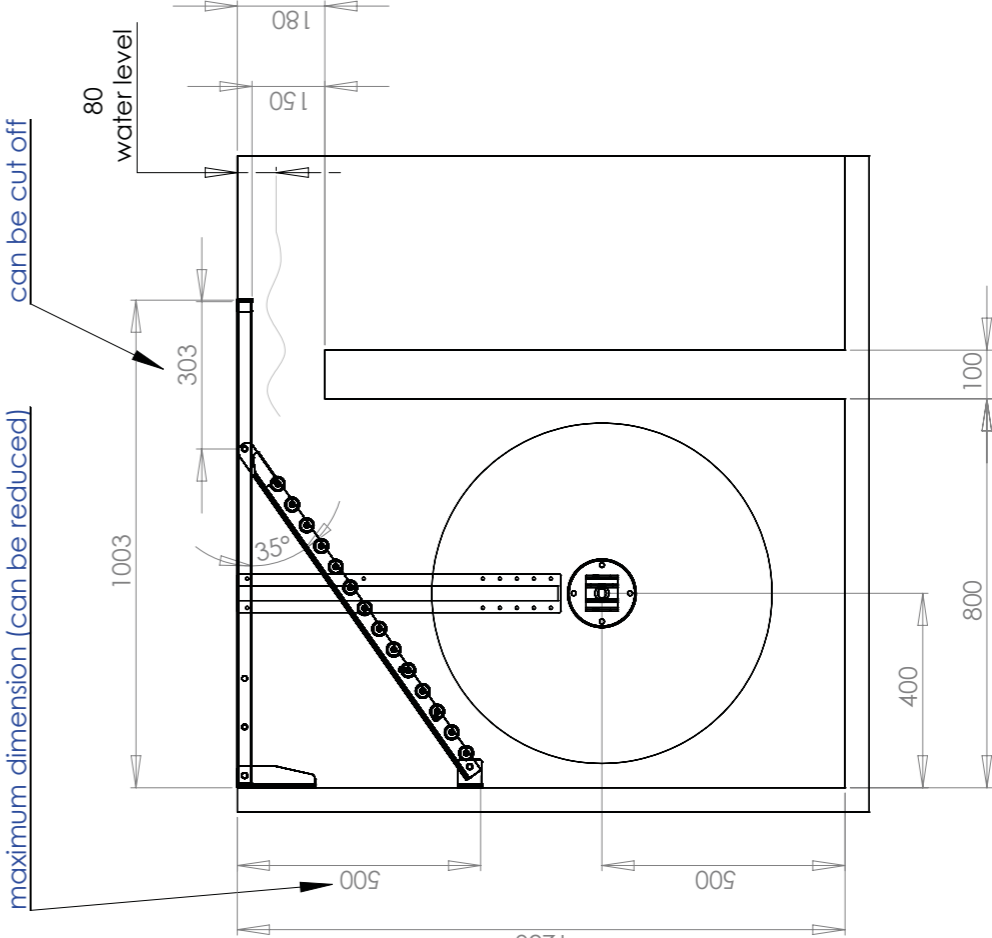
DIMENSIONS IN MILLIMETERS

SHEET 2 OF 2

# Level Delta

CSY014

Weight:	9.5 kg / triangle
Maximum weight supported:	200 kg / triangle
Triangle material:	Stainless Steel 316L
Maximum cover length:	24 m



REF.	CSY 014
NL	Verstelbare driehoeken
F	Triangles Ajustables
UK	Adjustable Triangles



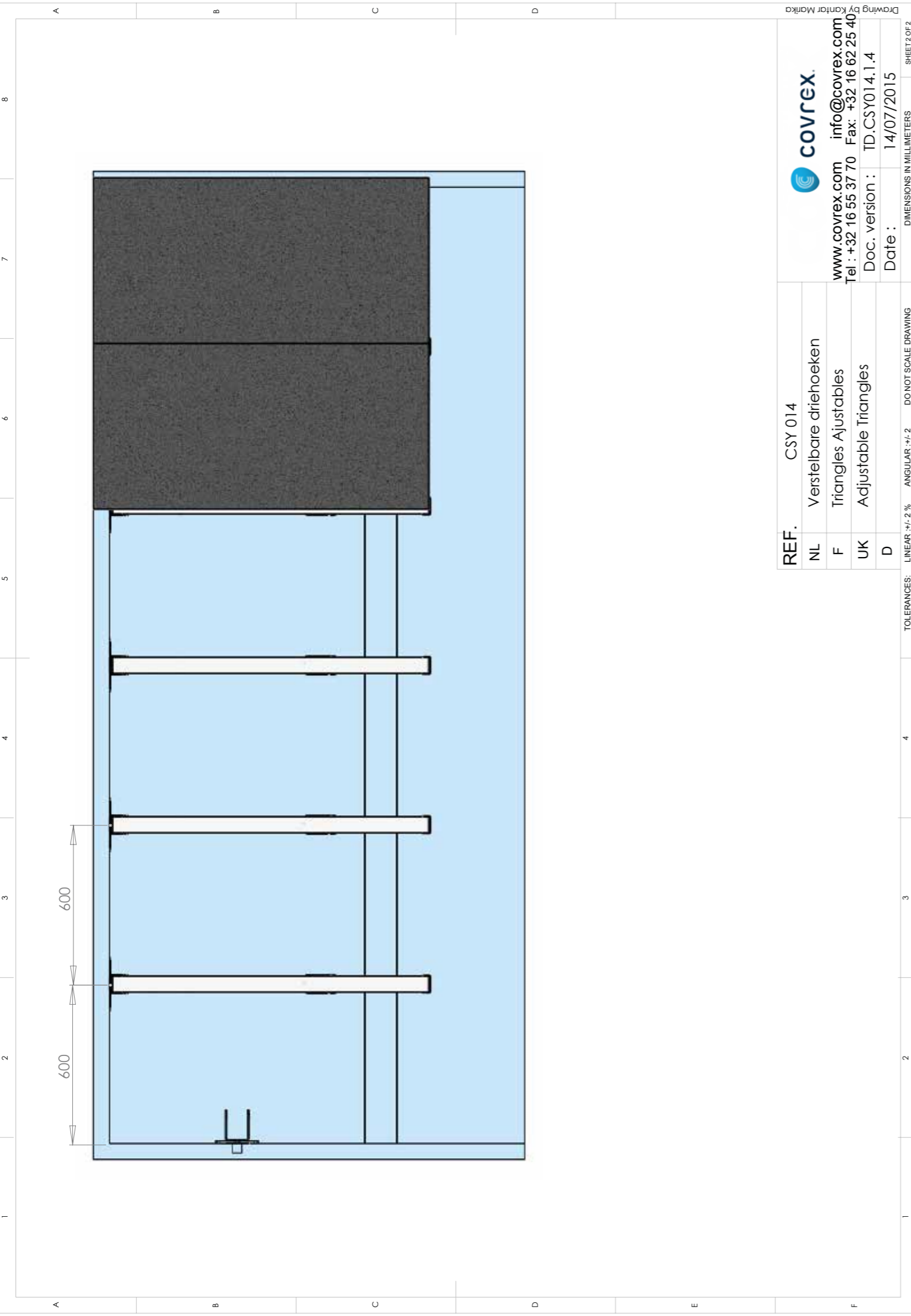
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Doc. version :	TD.CSY014.1.4
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Date :	14/07/2015
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TOLERANCES:    LINEAR :+/- 2 %    ANGULAR :+/- 2    DO NOT SCALE DRAWING



REF.	CSY 014	
NL	Verstelbare driehoeken	
F	Triangles Ajustables	
UK	Adjustable Triangles	
D		

**COVREX**

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Doc. version :    TD.CSY014.1.4

Date :    14/07/2015

DIMENSIONS IN MILLIMETERS    SHEET 2 OF 2

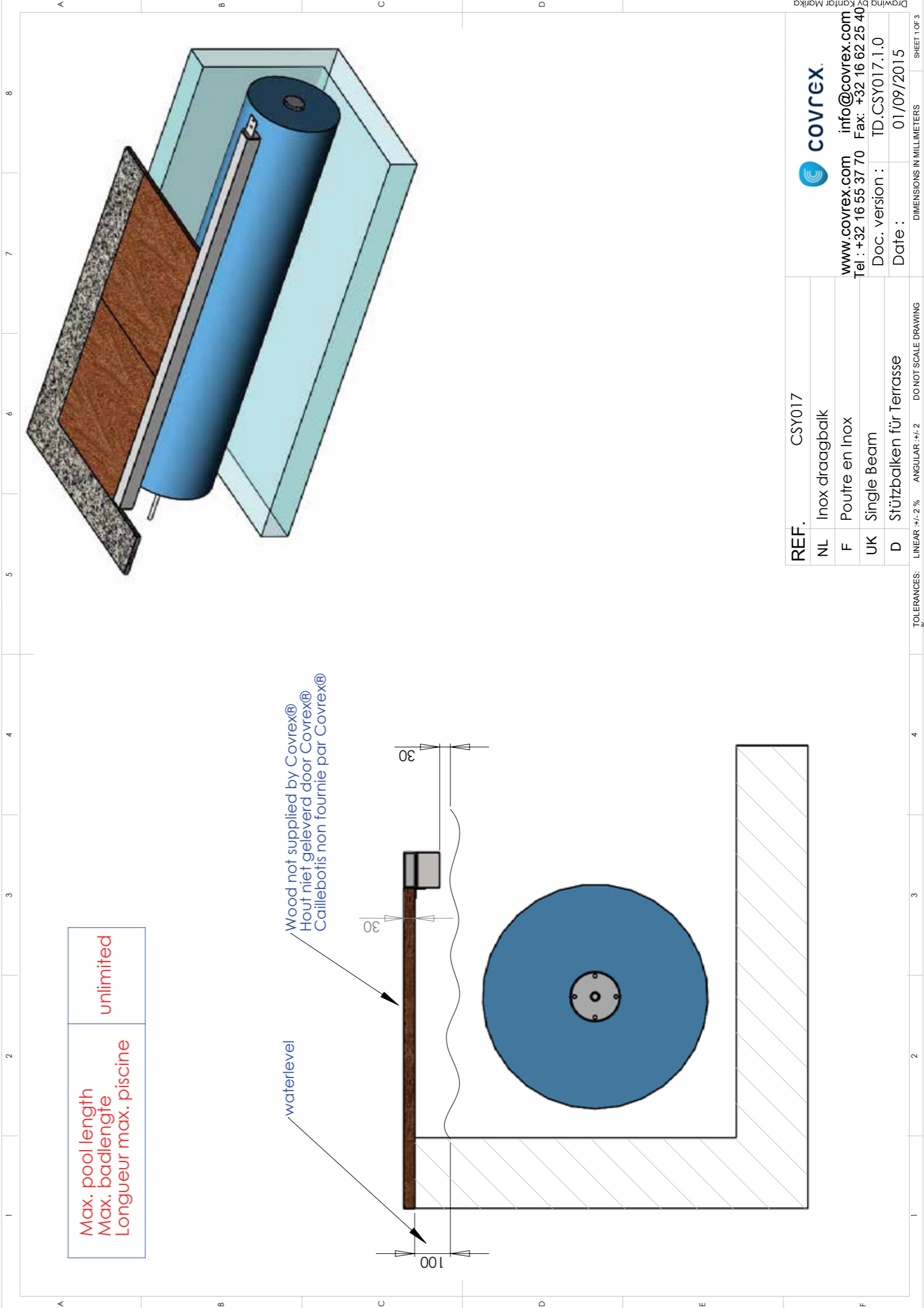
DO NOT SCALE DRAWING

ANGULAR : +/,- 2 %

DRAWING BY KANTAR MARKTA

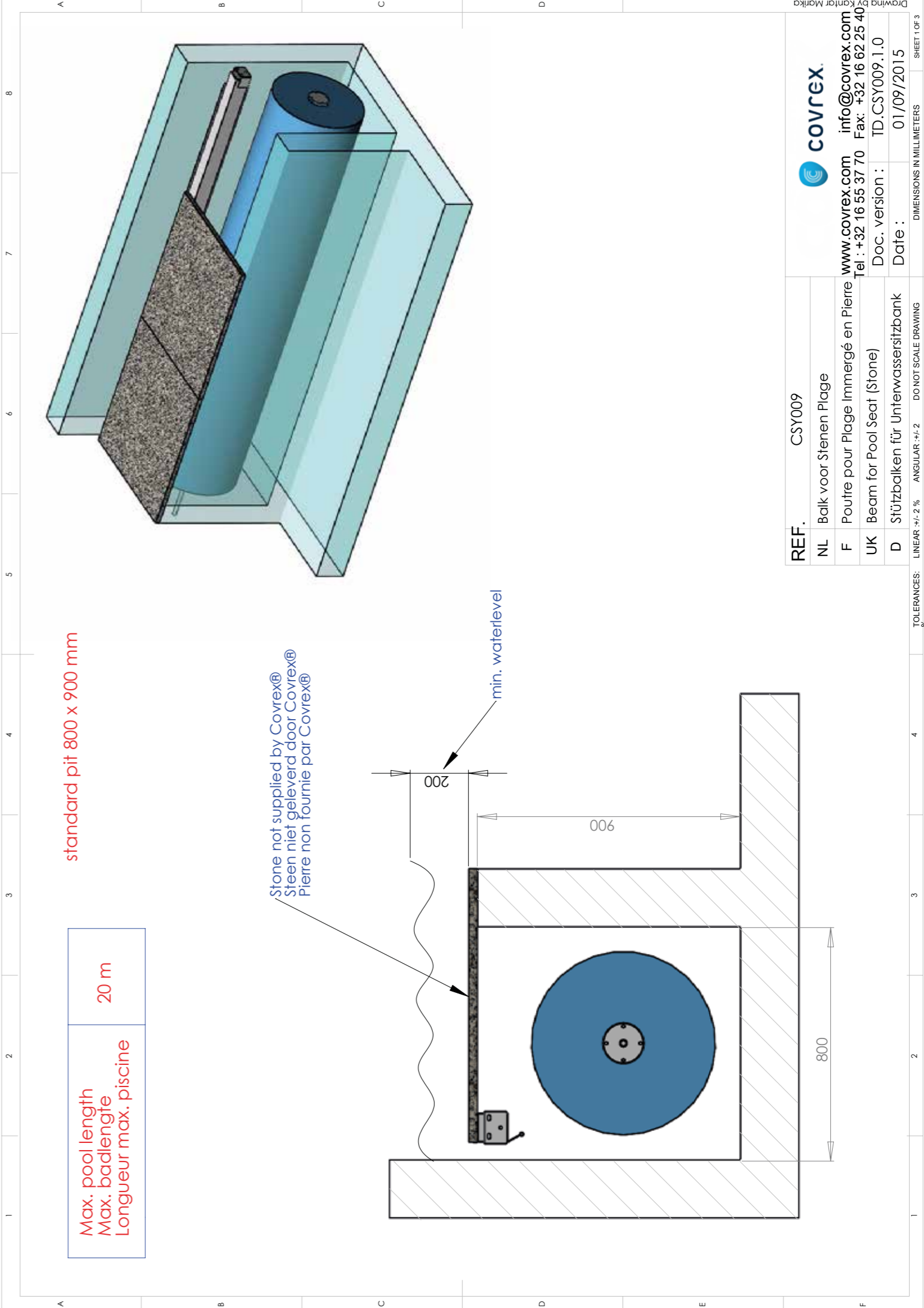
Level Base

CSY017



# Under Beach

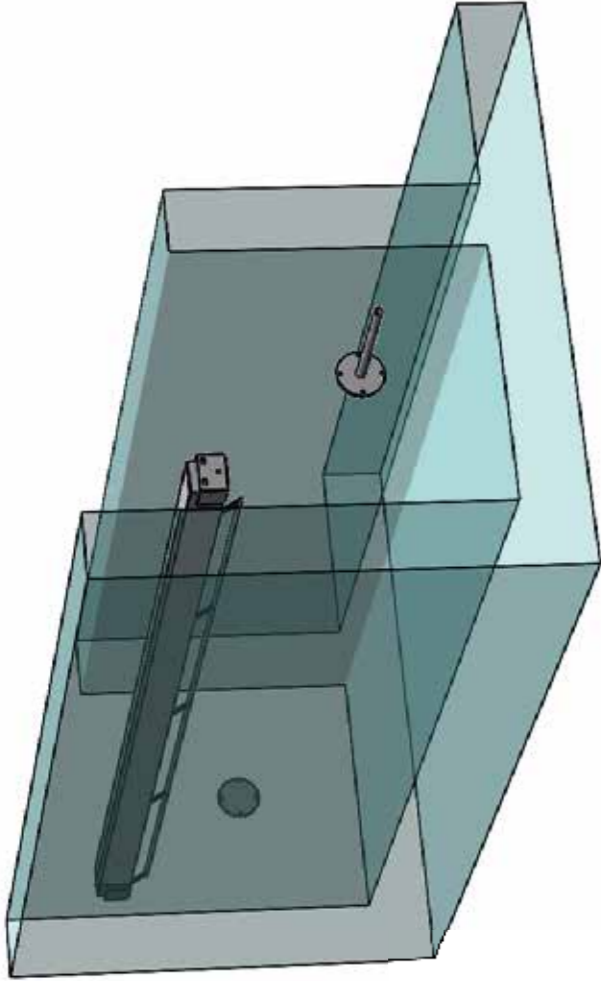
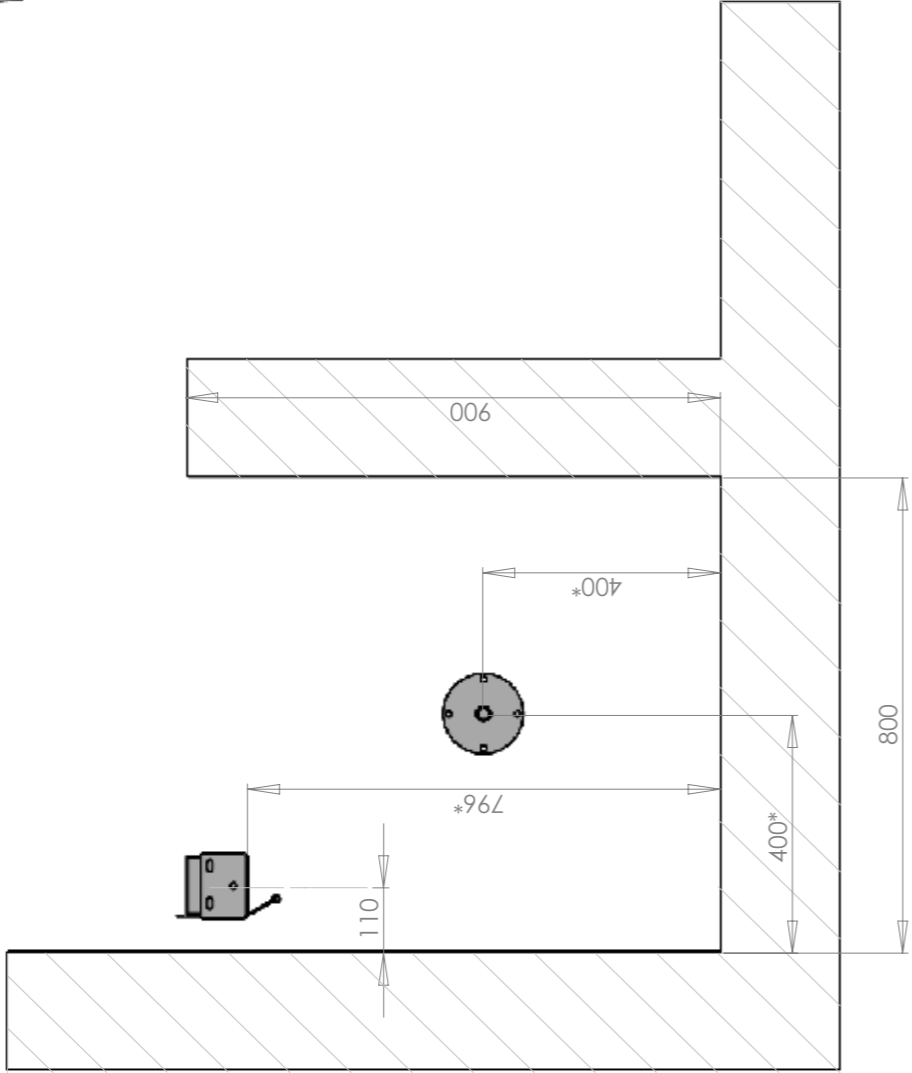
CSY009



INSTALLATION GUIDE

(for standard pit 800 x 900 mm)

- \*Deze afmetingen zullen variëren indien de afmetingen van de rolluikbak anders zijn.
- \*These dimensions will vary if the pit dimensions vary.
- \*Ces dimensions vont varier si les dimensions du bac sont différentes.

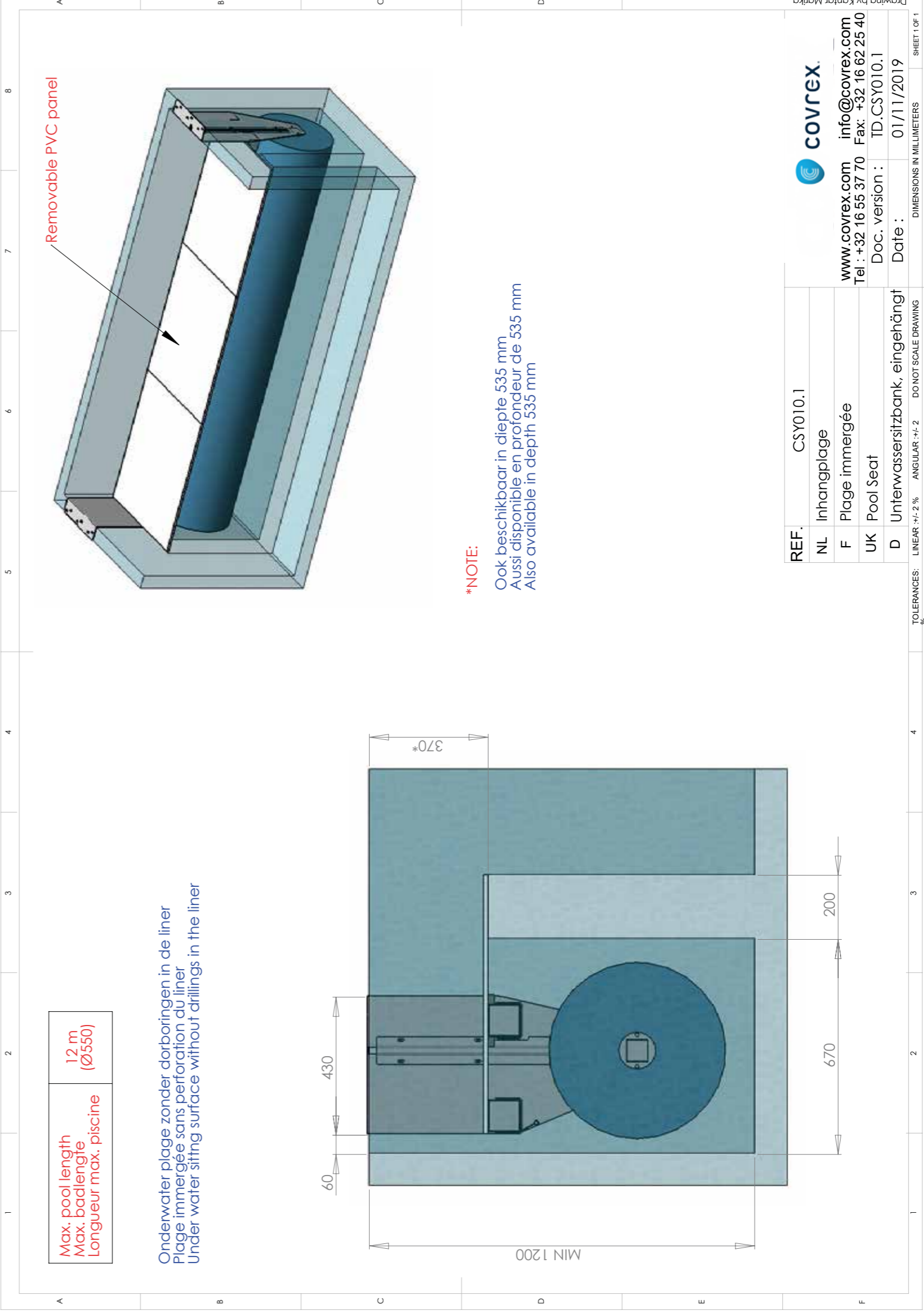


REF.		CSY009		covrex.	
NL	Balk voor Stenen Plage			www.covrex.com	info@covrex.com
F	Poutre pour Plage Immergé en Pierre			Tel : +32 16 55 37 70	Fax: +32 16 62 25 40
UK	Beam for Pool Seat (Stone)			Doc. version :	TD.CSY009.1.0
D	Stützbalken für Unterwassersitzbank			Date :	01/09/2015
TOLERANCES:		LINEAR +/- 2 %	ANGULAR +/- 2	DO NOT SCALE DRAWING	
				DIMENSIONS IN MILLIMETERS	
				SHEET 2 OF 3	

Drawing by Konitor Markita

# Under Island

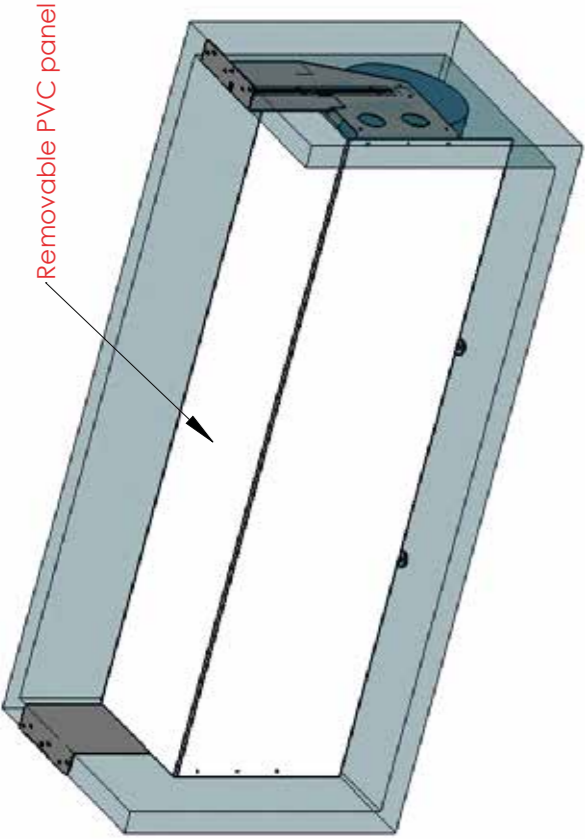
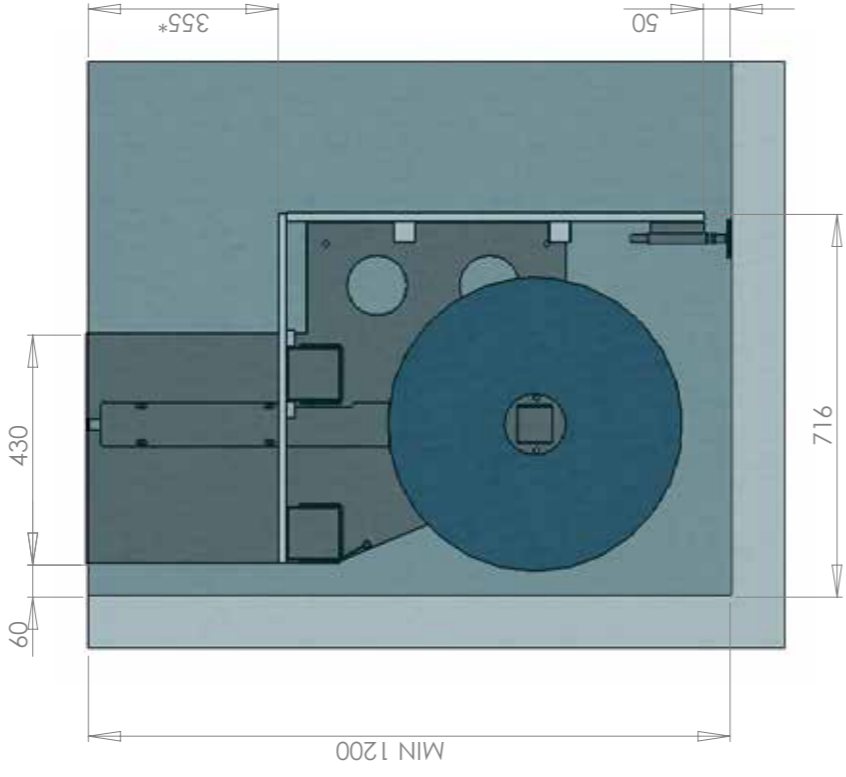
CSY010



Max. pool length  
Max. badlengte  
Longueur max. piscine

12 m  
(Ø550)

Onderwater plage zonder dorboringen in de liner  
Plage immergée sans perforation du liner  
Under water sitng surface without drillings in the liner



**\*NOTE:**

Ook beschikbaar in diepte 520 mm  
Aussi disponible en profondeur de 520 mm  
Also available in depth 520 mm

REF.	CSY010.2	D = 36 cm
NL	Inhangplage	
F	Plage immergée	
UK	Pool Seat	
D	Unterwassersitzbank, eingehängt	



www.covrex.com

info@covrex.com

Tel : +32 16 55 37 70

Fax: +32 16 62 25 40

Doc. version :

TD.CSY010.2

Date :

01/11/2019

Under Abyss

CSY018

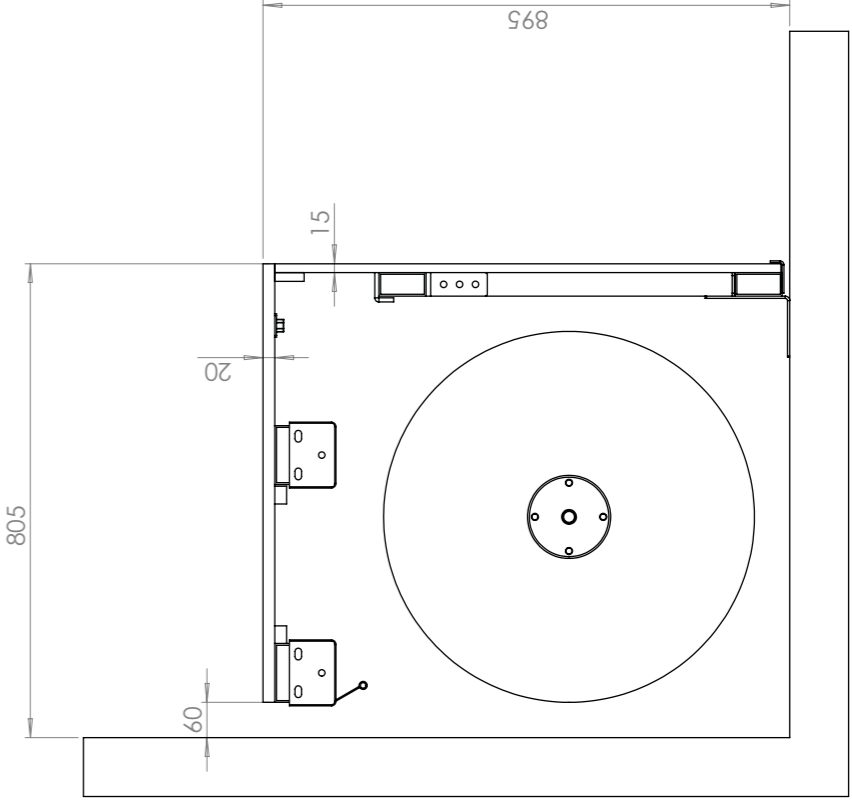
Max. pool length  
Max. badlength  
Longueur max. piscine

20 m

standard configuration  
for 20 m cover

Removable PVC panels

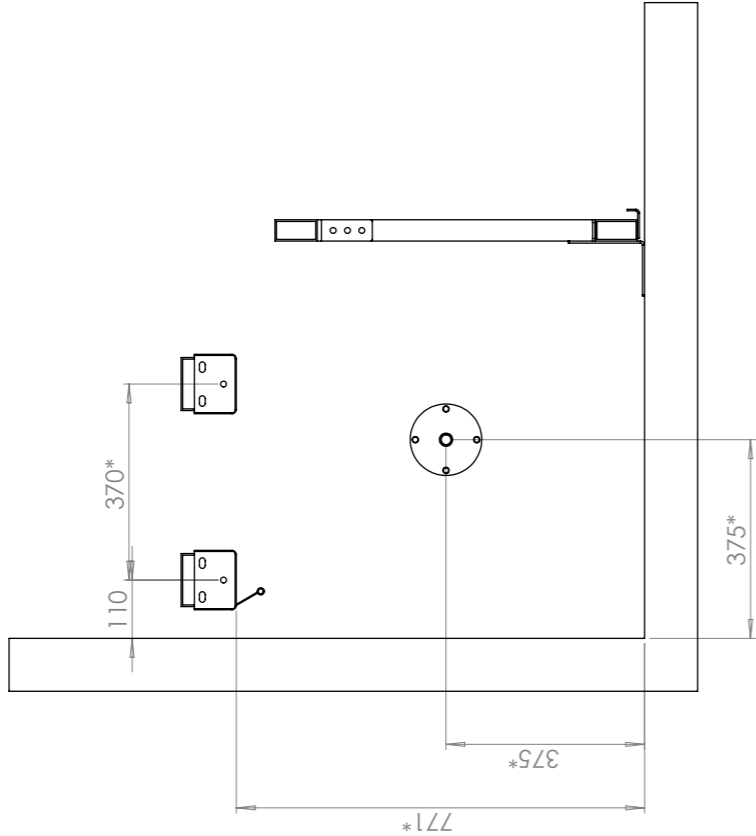
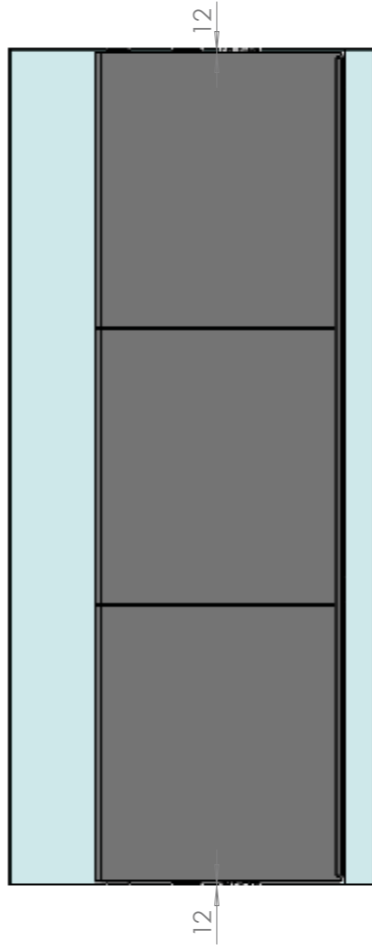
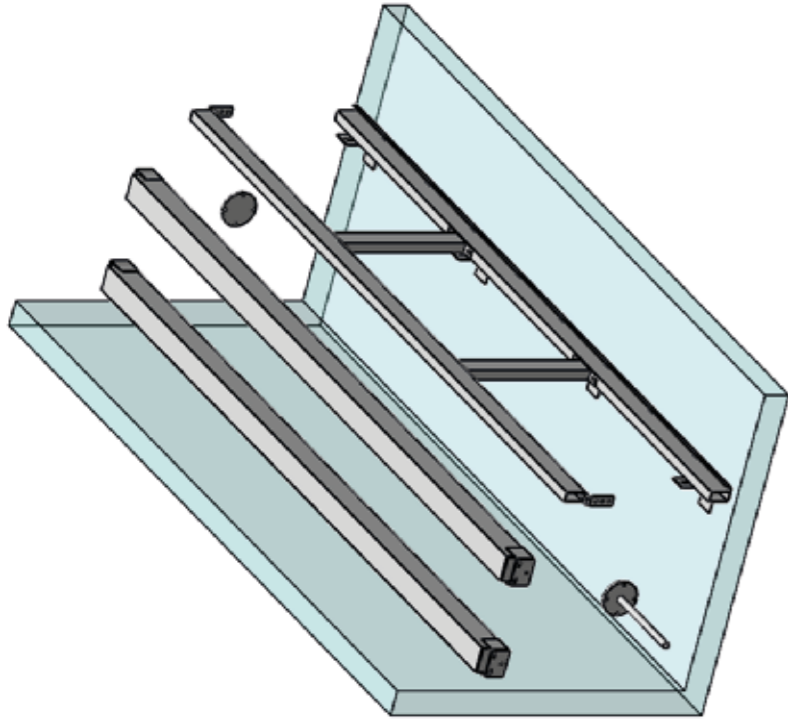
Removable PVC panels



REF.	CSY018	 covrex.	
NL	Bodembak in PVC		
F	Boitier de fond in PVC		
UK	Pool Bottom PVC Casing		
D	Unterflursystem mit PVC Bekleidung		
TOLERANCES: LINEAR +/- 2 %		ANGULAR +/- 2	DO NOT SCALE DRAWING
		DIMENSIONS IN MILLIMETERS	
		Dropping by Kantor Moritka	
		www.covrex.com info@covrex.com	
		Tel : +32 16 55 37 70 Fax: +32 16 62 25 40	
		Doc. version : TD.CSY018	
		Date : 01/09/2018	
		SHEET 1 OF 2	

INSTALLATION GUIDE  
(for standard configuration)

- \*Deze afmetingen zullen variëren naargelang afmetingen zwembad
- \*These dimensions will vary along the dimensions of the pool
- \*Ces dimensions vont varier si les dimensions du bac sont différentes.
- \*Diese Maße werden je nach Beckenmaß unterschiedlich sein



REF.	CSY018
NL	Bodembak in PVC
F	Boitier de fond in PVC
UK	Pool Bottom PVC Casing
D	Unterflursystem mit PVC Bekleidung



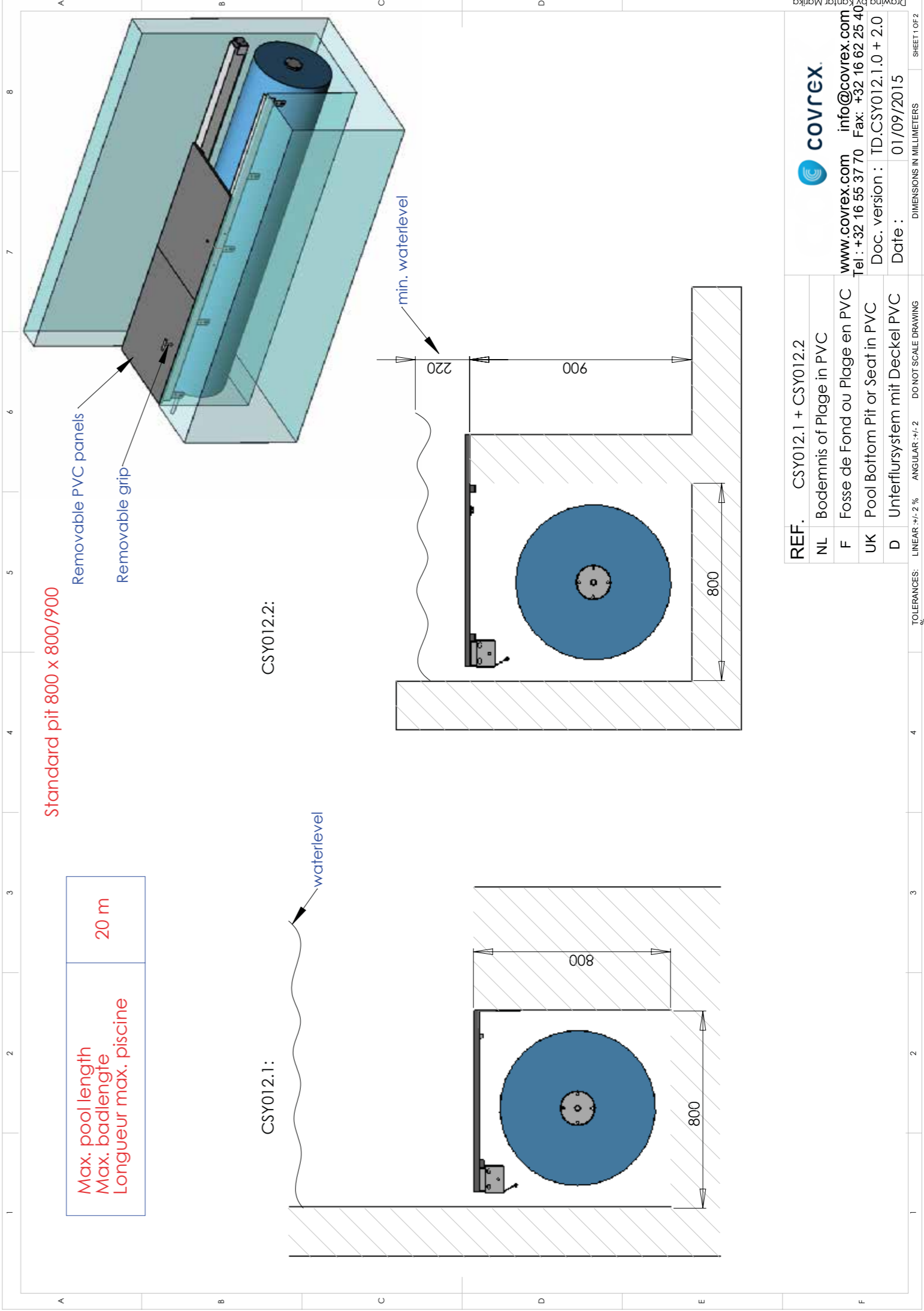
www.covrex.com info@covrex.com  
Tel : +32 16 55 37 70 Fax: +32 16 62 25 40  
Doc. version : TD.CSY018  
Date : 01/09/2018

TOLERANCES: LINEAR: +/- 2 % ANGULAR: +/- 2 % DO NOT SCALE DRAWING

SHEET 2 OF 2

# Under Beach

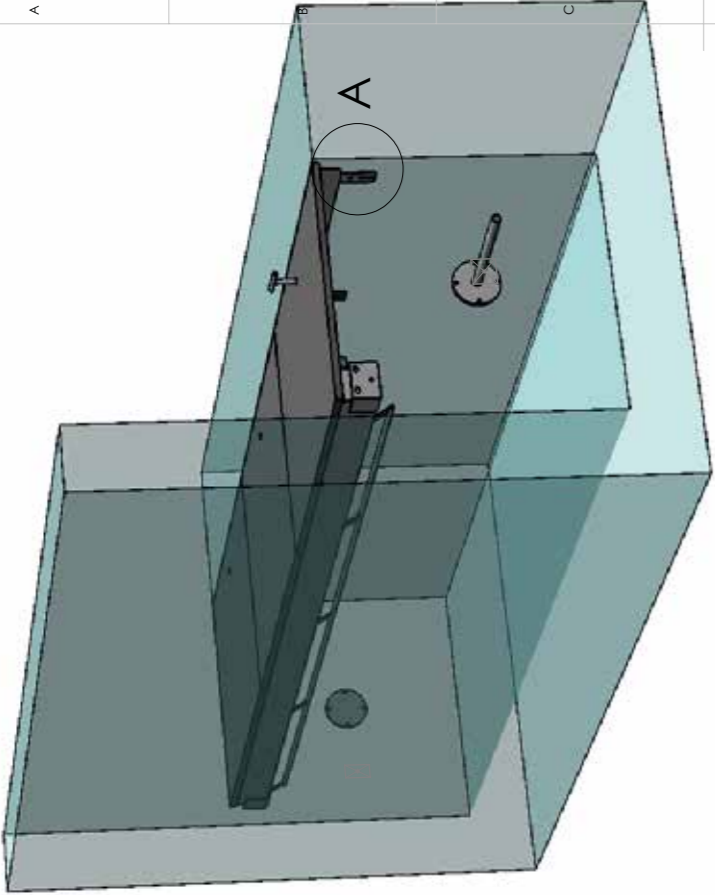
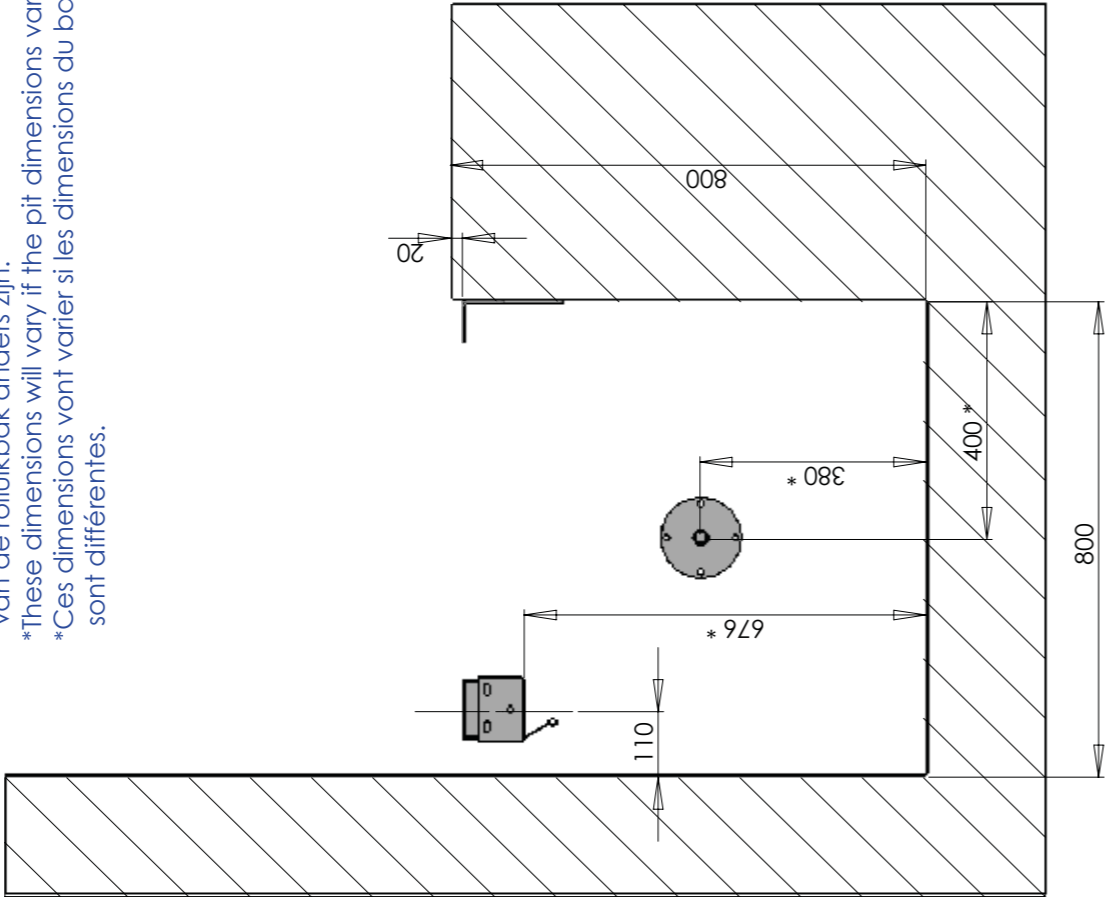
CSY012



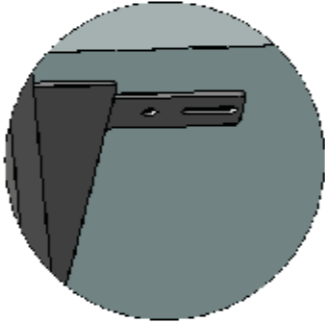
INSTALLATION GUIDE


(for standard pit 800 x 800 mm)

- \*Deze afmetingen zullen variëren indien de afmetingen van de roluijbak anders zijn.
- \*These dimensions will vary if the pit dimensions vary.
- \*Ces dimensions vont varier si les dimensions du bac sont différentes.



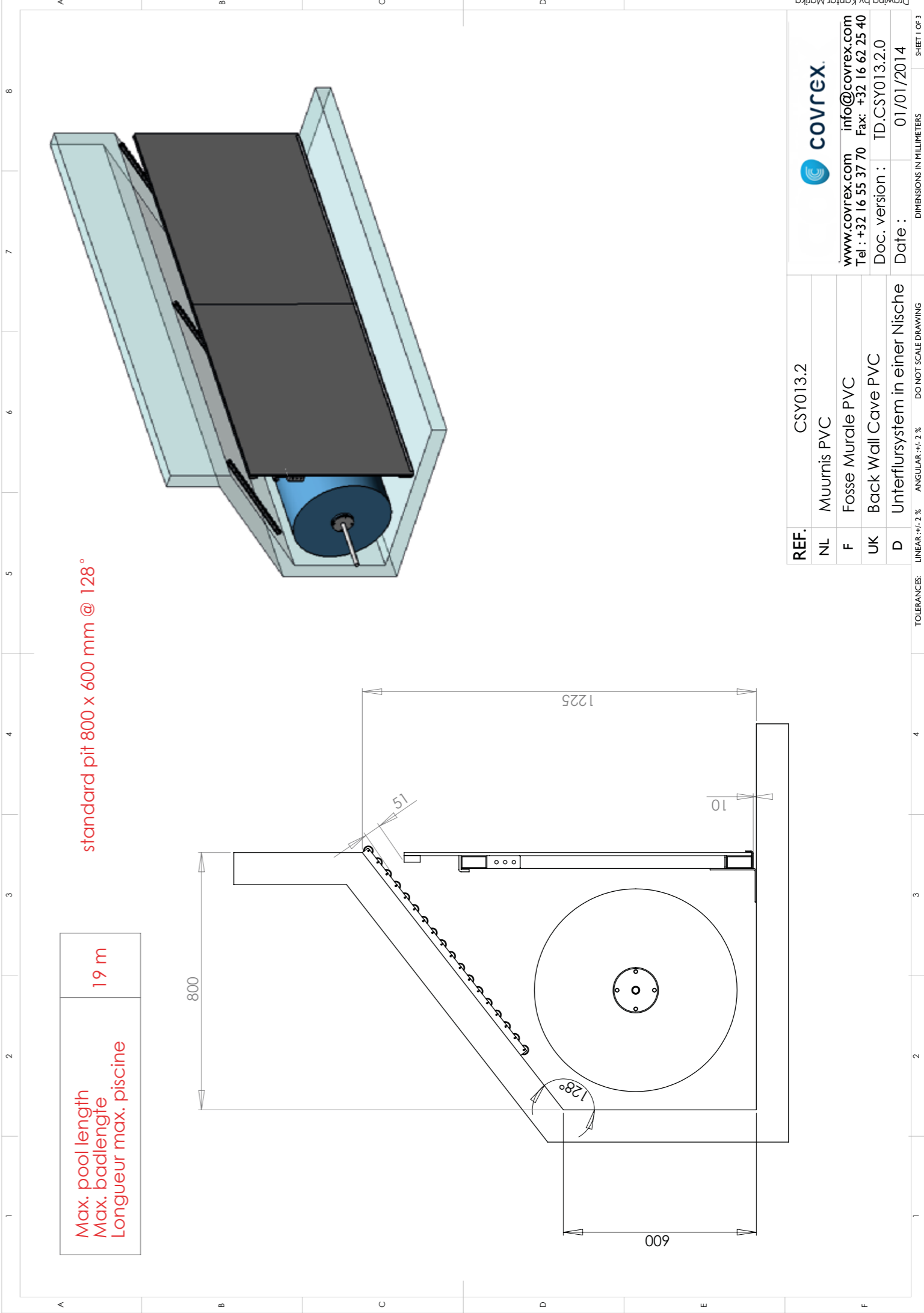
DETAIL A  
SCALE 1 : 4



REF.	CSY012.1 + CSY012.2		 covrex®	
NL	Bodemnis of Plage in PVC		www.covrex.com info@covrex.com	
F	Fosse de Fond ou Plage en PVC		Tel : +32 16 55 37 70 Fax: +32 16 62 25 40	
UK	Pool Bottom Pit or Seat in PVC		Doc. version : TD.CSY012.1.0 + 2.0	
D	Unterflursystem mit Deckel PVC		Date : 01/09/2015	
LINEAR : +/- 2 %			ANGULAR : +/- 2	
DO NOT SCALE DRAWING			DIMENSIONS IN MILLIMETERS	
			SHEET 2 OF 2	

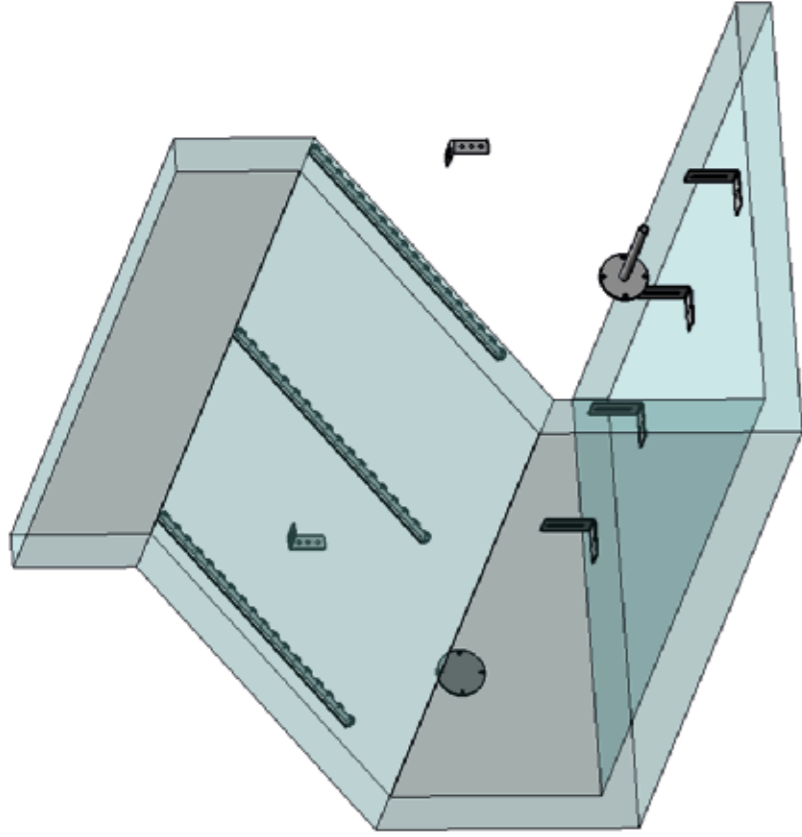
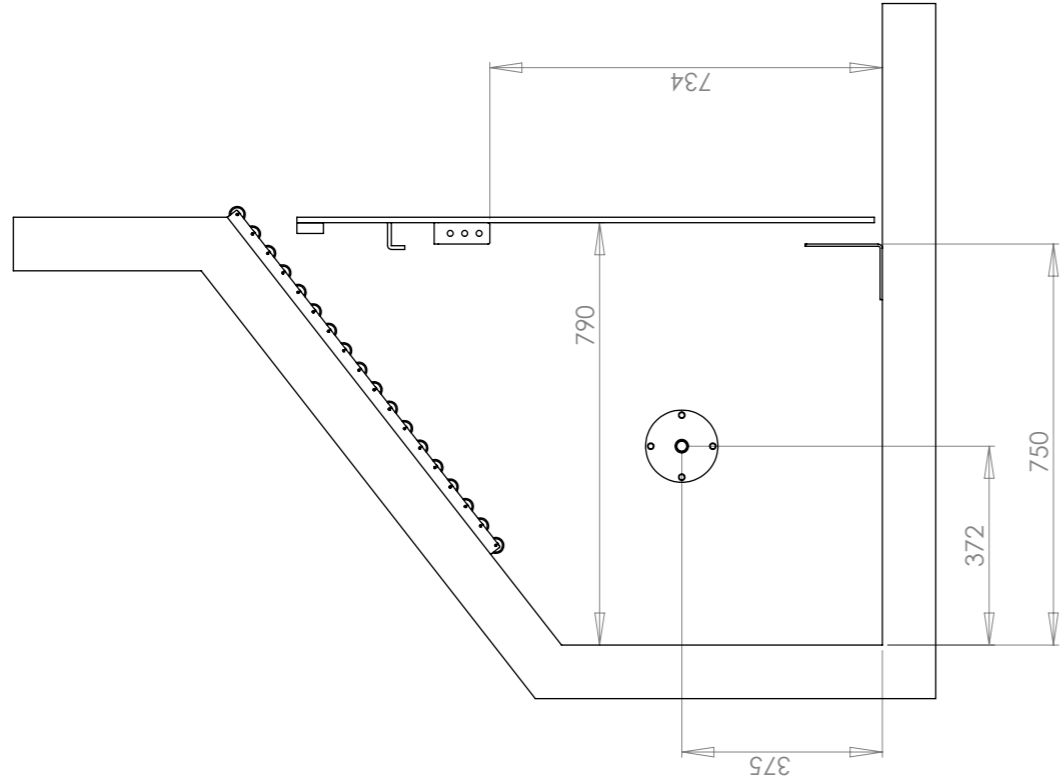
# Under Cave

CSY013



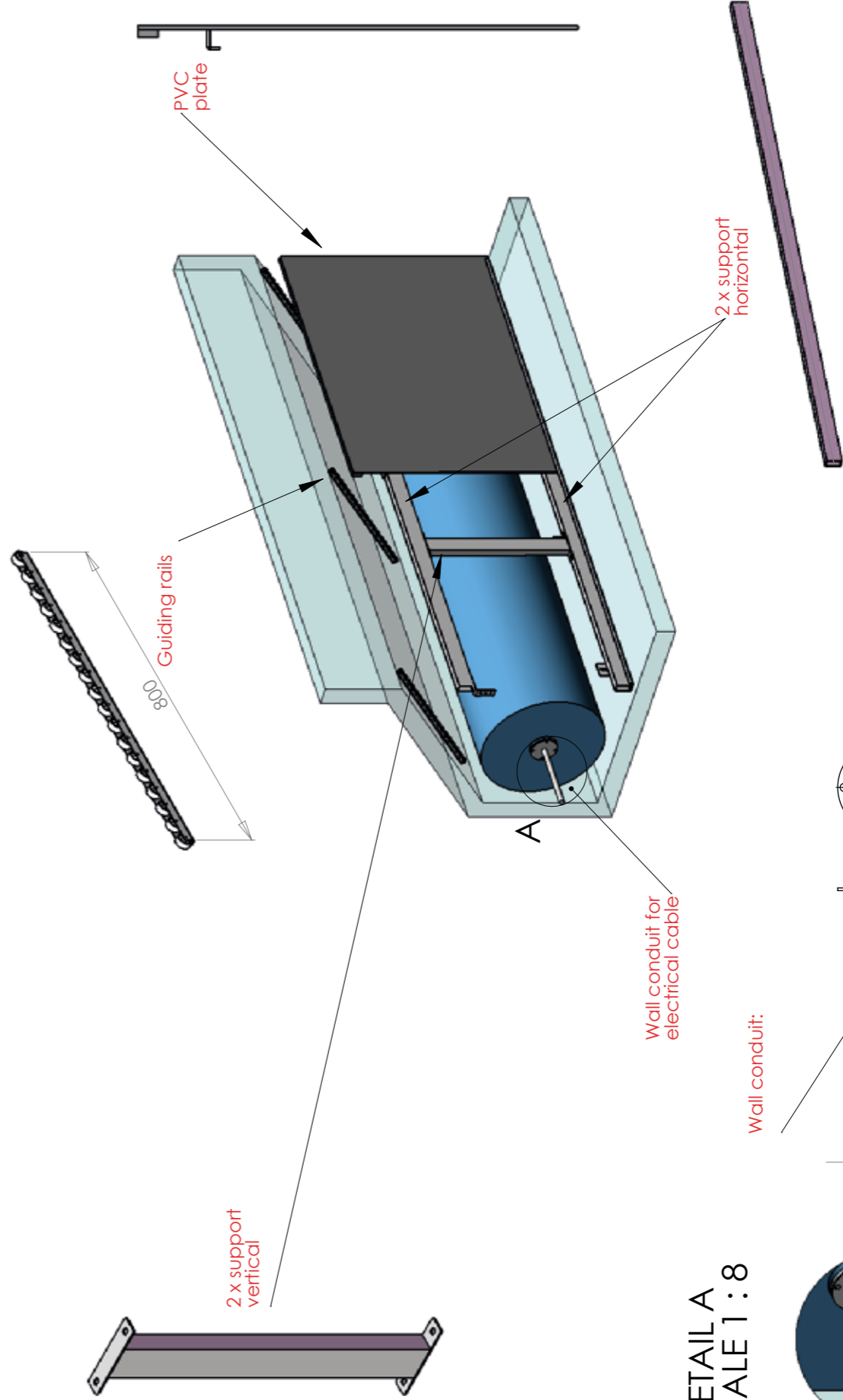
INSTALLATION GUIDE

(for standard pit 800 x 600 mm @ 128°)

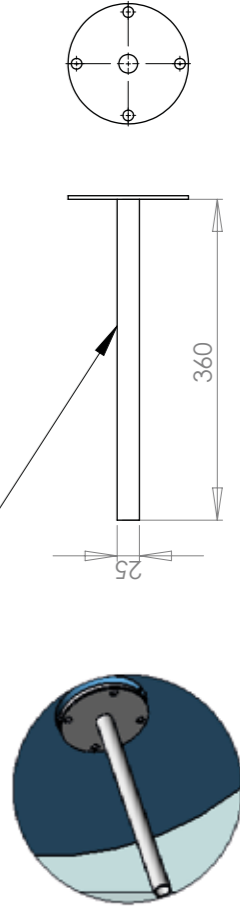


REF.	CSY013.2	
NL	Muurmis RVS	
F	Fosse Murale RVS	
UK	Back Wall Cave RVS	
D	Unterflursystem in einer Nische	
TOLERANCES: LINEAR: +/- 2 % ANGULAR: +/- 2 % DO NOT SCALE DRAWING		
DIMENSIONS IN MILLIMETERS		
SHEET 2 OF 3		

<b>covrex.</b>
www.covrex.com info@covrex.com
Tel : +32 16 55 37 70 Fax: +32 16 62 25 40
Doc. version : TD.CSY013.2.0
Date : 01/01/2014



DETAIL A  
SCALE 1 : 8

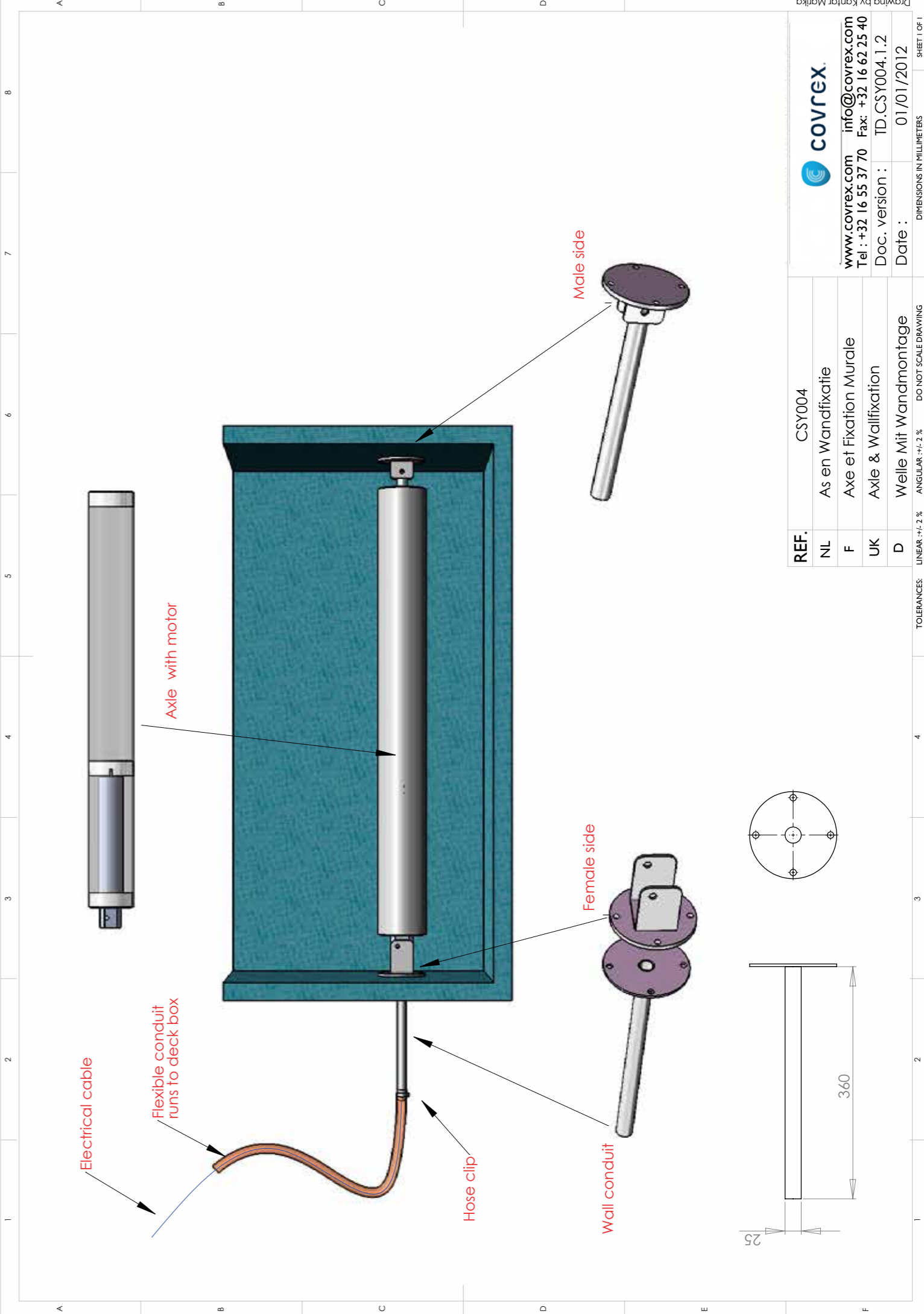


REF.	CSY013.2	
NL	Muurmis RVS	
F	Fosse Murale RVS	
UK	Back Wall Cave RVS	
D	Unterflursystem in einer Nische	
TOLERANCES: LINEAR: +/- 2 % ANGULAR: +/- 2 % DO NOT SCALE DRAWING		
DIMENSIONS IN MILLIMETERS		
SHEET 3 OF 3		

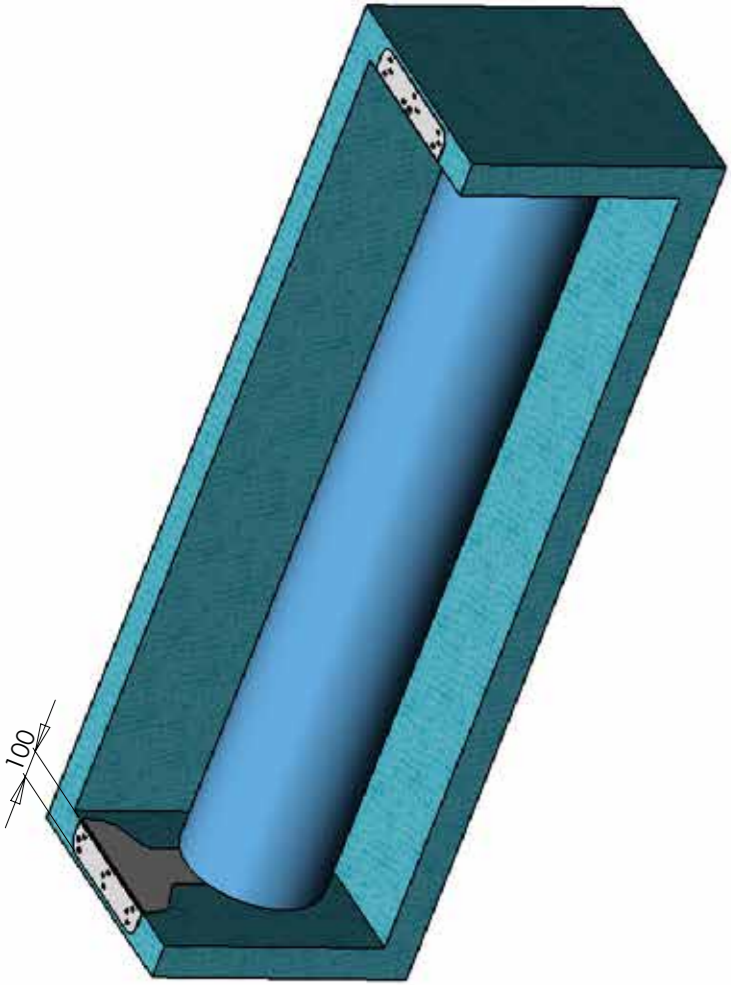
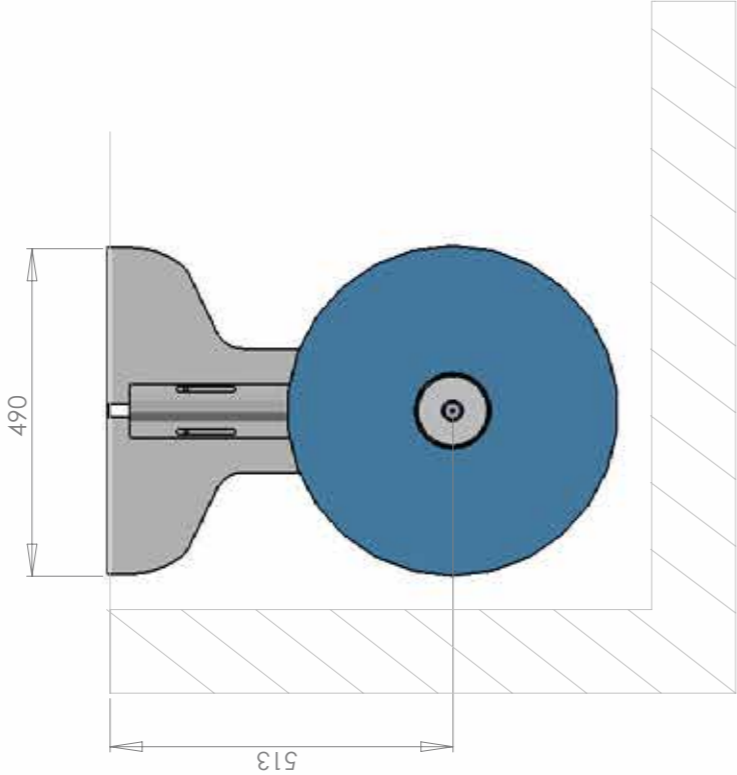
<b>covrex.</b>
www.covrex.com info@covrex.com
Tel : +32 16 55 37 70 Fax: +32 16 62 25 40
Doc. version : TD.CSY013.2.0
Date : 01/01/2014

Under Flow

CSY004



Max. pool length  
Max. badlengte  
Longueur max. piscine



REF.	CSY004.2
NL	As met zijplaat
F	Axe et flasques murales
UK	Roller with wall fixing plates
D	Welle mit horizontaler Befestigung

**covrex.**

[www.covrex.com](http://www.covrex.com)  
Tel : +32 16 55 37 70  
Doc. version : TD.CSY004.2.0  
Date : 01/01/2015

[info@covrex.com](mailto:info@covrex.com)  
Fax: +32 16 62 25 40

TOLERANCES: LINEAR:  $\pm 1.2\%$  ANGULAR:  $\pm 1.2\%$  DO NOT SCALE DRAWING

DIMENSIONS IN MILLIMETERS

SHEET 1 OF 2

REF.	CSY004.2
NL	As met zijplaat
F	Axe et flasques murales
UK	Roller with wall fixing plates
D	Welle mit horizontaler Befestigung

**covrex.**

[www.covrex.com](http://www.covrex.com)  
Tel : +32 16 55 37 70  
Doc. version : TD.CSY004.2.0  
Date : 01/01/2015

[info@covrex.com](mailto:info@covrex.com)  
Fax: +32 16 62 25 40

TOLERANCES: LINEAR:  $\pm 1.2\%$  ANGULAR:  $\pm 1.2\%$  DO NOT SCALE DRAWING

DIMENSIONS IN MILLIMETERS

SHEET 2 OF 2



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[illegible][illegible]



Outstanding pool covers



## Rest of the world

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