



CUSTOM-BUILT MONOPOOLS PRODUCER

# PRODUCT CATALOG

QUALITY YOU'LL RECOGNIZE



Šimon JANČA

Company owner  
Firmeninhaber

## ABOUT THE COMPANY

NIVEKO s. r. o. (Limited Company) has been making pools of the highest quality for private or public use for more than 20 years. Thanks to its approach, this purely Czech company is connected with products of the highest quality. The successful strategy is focused on the product quality and long-term satisfaction of the customers, which can be seen in the production of more than 400 pools a year equipped with safety cover and fully automated technical shaft. Such success couldn't be reached without the hard work and constant support of the company's 60 employees.

Our extensive experience with supplying pools all over Europe commits us to the need for constant innovation and improvement of our products. We follow and implement the newest trends in the field of pool manufacturing into our production and thus we are able to quickly react and comply with the demands and needs of our customers, architects and designers. During manufacture we stress the need for high quality, ecology and durability and overall esthetic appeal of the pools. Every order is addressed individually with respect to the resources and requirements of the customer. Subsequent service and long-term customer care are an integral part of all commissions carried out by NIVEKO s. r. o.

We believe that our relationship with the customer doesn't end with the installation of the pool, quite the contrary.

## UNTERNEHMENSPROFIL

Die Firma NIVEKO s. r. o. (Gesellschaft mit beschränkter Haftung) beschäftigt sich seit mehr als 20 Jahren mit der Herstellung von Schwimmbecken höchster Güte, sowohl für die private als auch für die öffentliche Nutzung. Es handelt sich um ein rein Tschechisches Unternehmen, das dank seiner Arbeitsweise bei seinen Produkten das höchste Qualitätsniveau erreicht. Eine jährliche Produktion von mehr als 400 Schwimmbecken inkl. Sicherheits-Abdeckung und automatische Filtertechnik bestätigt die erfolgreiche, auf Qualität und langfristige Kundenzufriedenheit ausgerichtete Strategie. Diese Erfolge könnte das Unternehmen nicht ohne den maximalen Einsatz seiner Angestellten erzielen.

Langjährige Erfahrungen mit der Lieferung von Schwimmbecken nach ganz Europa verpflichten uns zu ständiger Innovation und Perfektionierung unserer Produkte. Wir beobachten die neuesten Trends auf dem Gebiet, setzen sie in die Praxis um, und sind so in der Lage, den Ansprüchen und Bedürfnissen unserer Kunden, Architekten und Projektanten jederzeit gerecht zu werden. Bei der Herstellung achten wir nicht nur auf hohe Qualität, Effizienz und Lebensdauer unserer Schwimmbecken, sondern auch auf den resultierenden ästhetischen Eindruck. Wir lösen jeden Auftrag individuell, unter Berücksichtigung der Möglichkeiten und Wünsche des Kunden. Der anschließende Service und langfristige Kundenbetreuung sind selbstverständlicher Bestandteil aller von der Firma NIVEKO s. r. o. erbrachten Leistungen.

Wir glauben, dass unsere Beziehung zum Kunden mit der Schwimmbeckenlieferung nicht endet, sondern ganz im Gegenteil.



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# General information

Product range of NIVEKO pools is divided into two lines – BASIC and EXCLUSIVE. Both options demand a high quality of standard connected with NIVEKO products (mainly applied in precise processing, using NIVEKO’s life-time, unique product construction with materials used). The BASIC line provides a complete, solutions for both public and private installations. Everything is configured in accordance with the needs and ideas of the customer in an easy and simple way. The EXCLUSIVE line is mostly focused on unique technical solutions and it also contains a wide range of specially designed elements fulfilling all requirements even for the most demanding clients. Furthermore, the range of NIVEKO products’ accessories consists of a large variety of filtration technology, technical shafts and buffer tanks as well as high-quality slats covers and other accessories.

## The BASIC line – MAKE a CHOICE

In this line you may find all the standard solutions of pools technology including skimmer pools, overflow pools, technologically advanced filtration units, slats covers and a wide range of accessories. All is included in a simple and easy-to-find list, so the customer would quickly and easily obtain a top-quality pool for a reasonable price.

## The EXCLUSIVE line – MAKE a PLAN

Here you can find state-of-the-art and the most exclusive solutions and options currently available for both private or public pools. Significant emphasis is put not only on quality, but also on a design and innovative solutions. This range can satisfy even requirements of the most demanding clients as well as to completely use abilities and potential of NIVEKO company. Using only top-quality natural materials and highly sophisticated technological elements is apparent.



### Warranty of NIVEKO pools

A part of each NIVEKO pool is a WARRANTY CERTIFICATE which directly defines all provided warranties from company NIVEKO, which is a producer, and by that it provides an adequate warranty and service for end user.

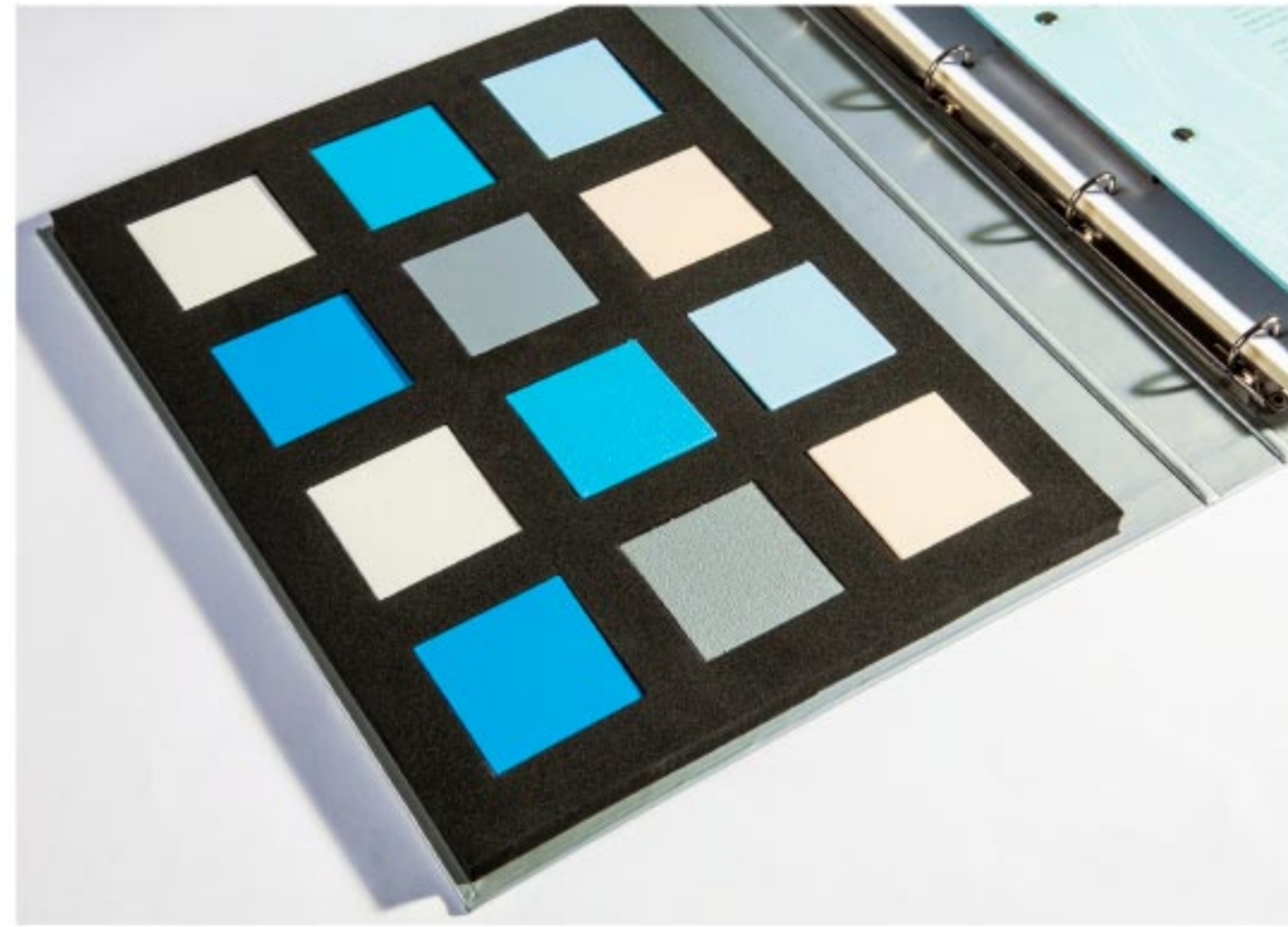
- 10 years warranty on water-resistance of the body and pipe distributions.
- 10 year warranty on homogeneity and consistency of pool’s body material.
- 2 year warranty on delivered pool technology.
- 30 days warranty on implementation of warranty service or repair.

### CONTENT:

<ul style="list-style-type: none"> <li><span style="color: #00AEEF;">■</span> <b>BASIC</b> line. . . . . 6 – 15</li> <li><span style="color: #76C73A;">■</span> <b>EXCLUSIVE</b> line. . . . . 16 – 25</li> <li><span style="color: #FFC000;">■</span> <b>SPECIALS</b> . . . . . 26 – 27</li> <li><span style="color: #E91E63;">■</span> Built-in parts . . . . . 28</li> <li><span style="color: #808080;">■</span> Filtration technology units . . . . . 29</li> <li><span style="color: #FF7F50;">■</span> Technology shafts, boards and buffer tanks . . . . . 30 – 31</li> <li><span style="color: #6A5ACD;">■</span> NIVEKO covers . . . . . 32</li> </ul>	<ul style="list-style-type: none"> <li>Skimmer STANDARD 8 – 9   Skimmer TOP LEVEL 10 – 11   Overflow MULTI 12 – 13   Overflow COMBO 14 – 15</li> <li>Overflow ENDLESS 18 – 19   Overflow ADVANCE 20 – 21   Overflow WHISPER 22 – 23   Overflow EVOLUTION 24 – 25</li> </ul>
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# Sample books

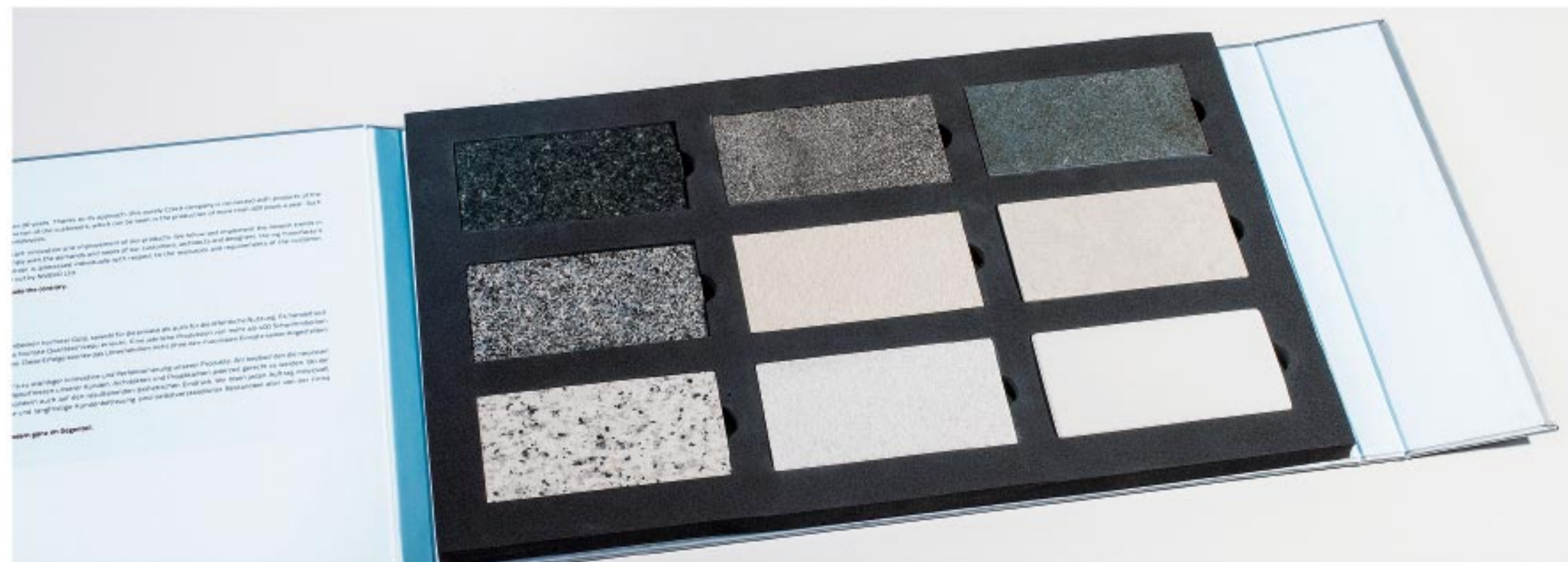
The pool colours are available from a valid sample book of colours. /NIVEKO PARTNER BOOK/



The slat covers colours are available from a valid sample book of colours. /NIVEKO COVERS/



The stone colours are available from a valid sample book of stones. /NIVEKO STONES/



# Stone types

## Natural stone

Highly-resistant natural stone – GRANITE with anti-slip modification, thickness 20 or 30 mm. When choosing the individual type of stone there were considered criteria for a long life-time, stone suitability for using it with pool water and design. Colours are available from a valid sample book of Niveko stones.

White



Grey



Black



## Greek stone

Upper layer is made of a natural stone with a specially modified anti-slip surface and from the lower part it is fortified by a reinforced layer of granite. Design and colours are available from a valid sample book of Niveko stones.

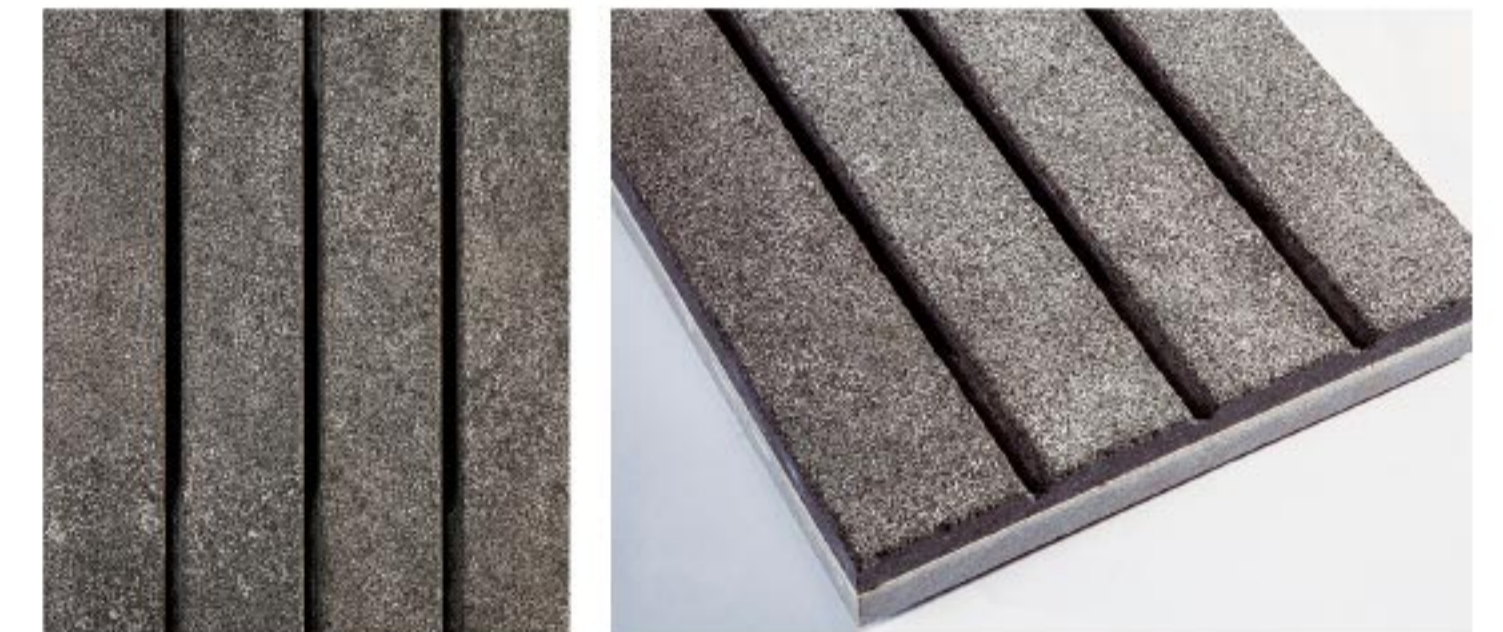
White



Sand



Black



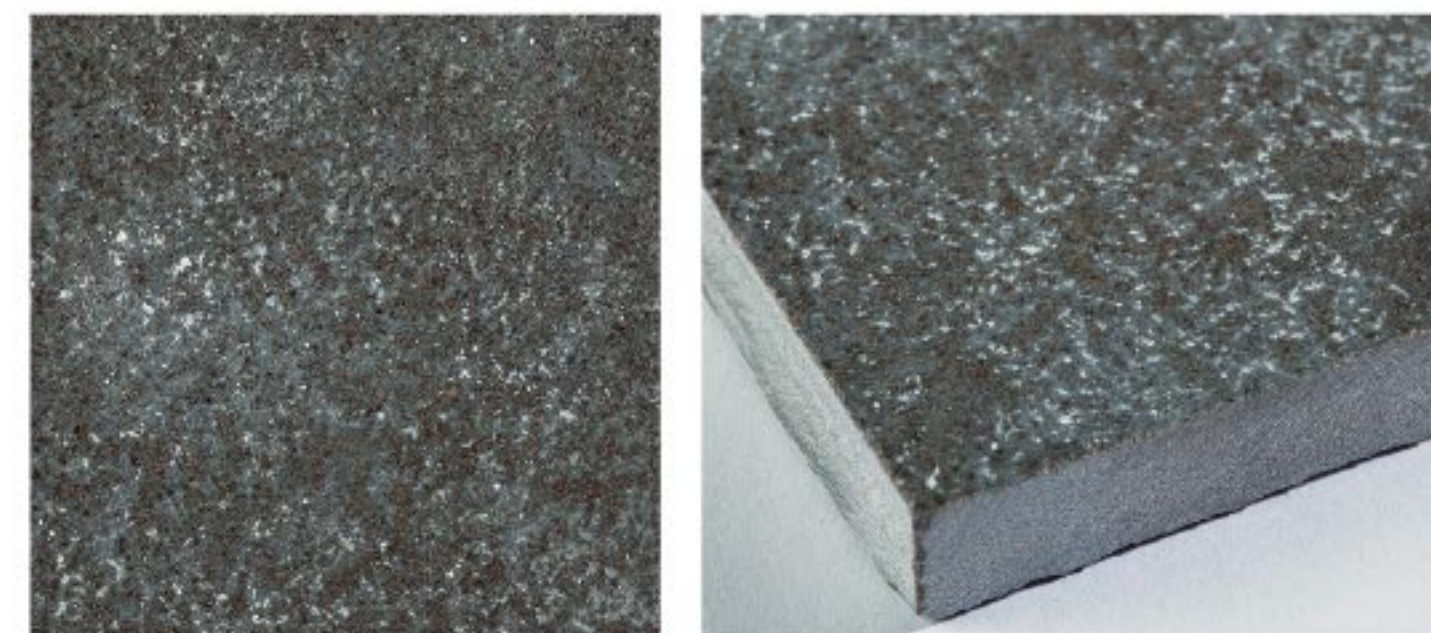
## Ceramic stone

Exclusive material with a unique design and easy maintenance that shows a smooth transition between the pool's wall and "wet" board.

White



Grey



## Artificial stone for Milano and Apollo steps

Natural stone pressed into a tabular plate with ingredient of high-quality resin. Basic colour is white, other combinations are on request.

White

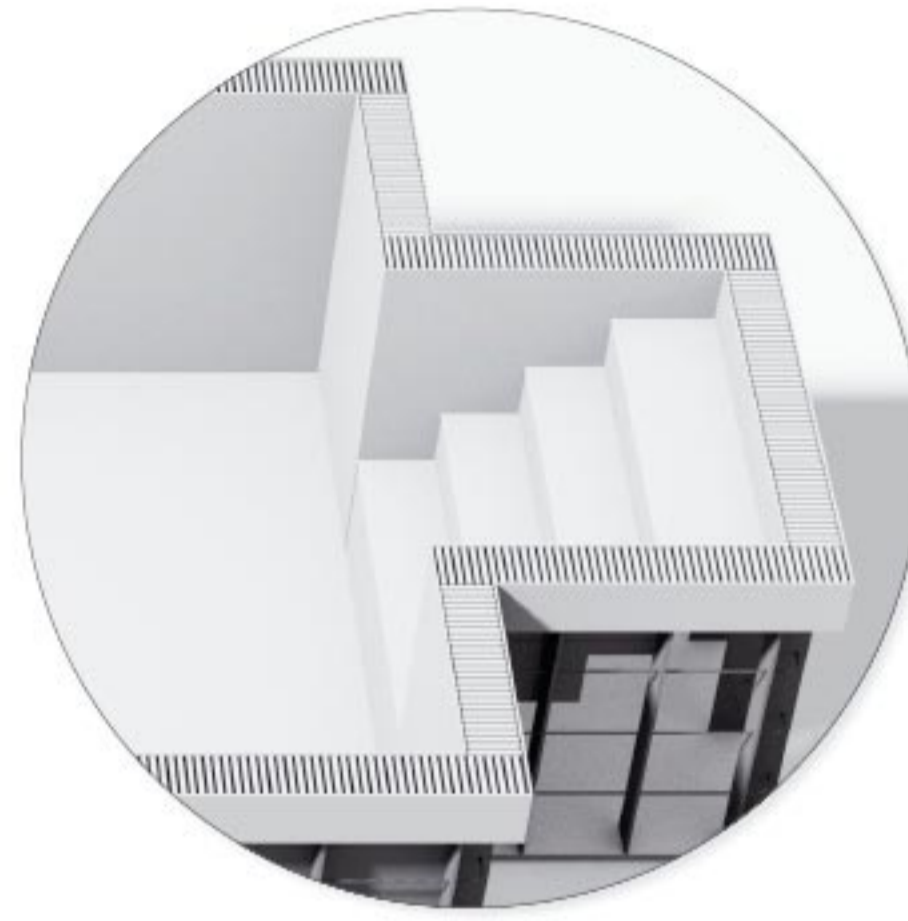


# Steps

Step treads in the standard solution are anti slip and in the same colour as the body of the pool. As an option it is possible to use 20 mm natural stone on the higher step treads. Technically, the steps are made for concreting, meaning for a complete back filling from below.



**Internal corner  
steps square**



**External steps  
square**



**Modern  
corner  
steps**



**Internal corner  
steps rounded**



**External steps  
rounded**



**Modern corner  
steps with  
a beach**



**Steps mounted  
all over the width**

# Design

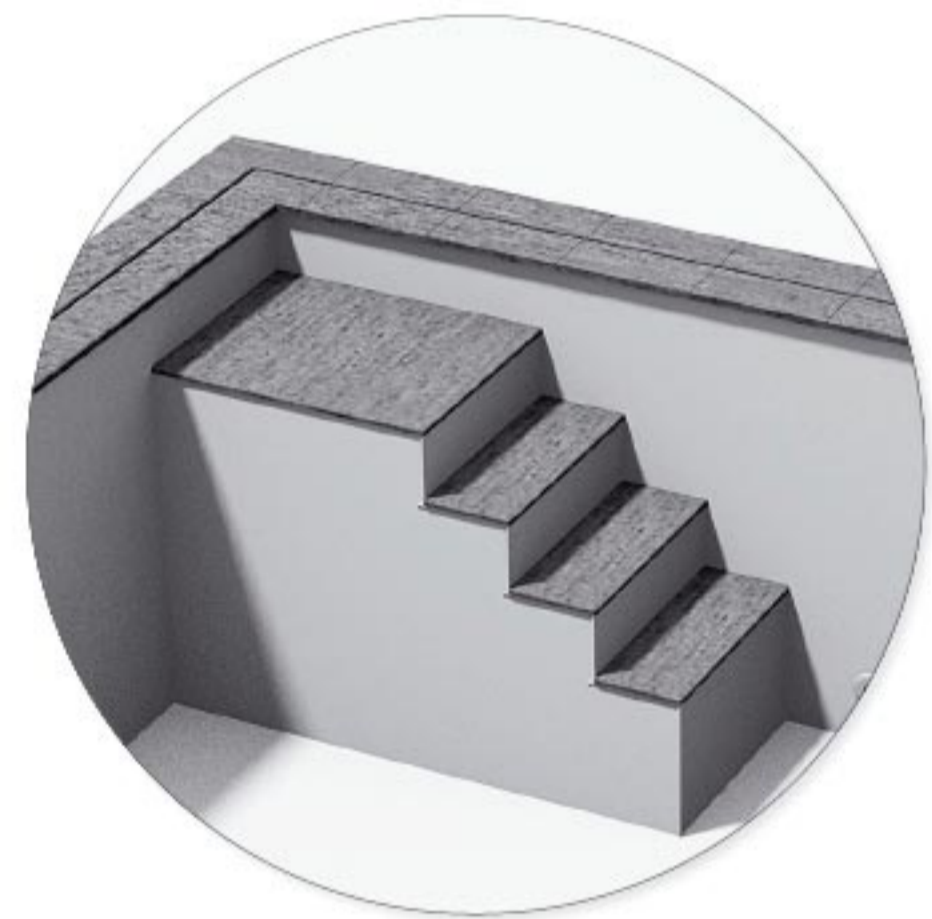
Niveko works closely with a team of designers to create value added pools and associated products. In an unique solution only found at NIVEKO pools.



Milano beach



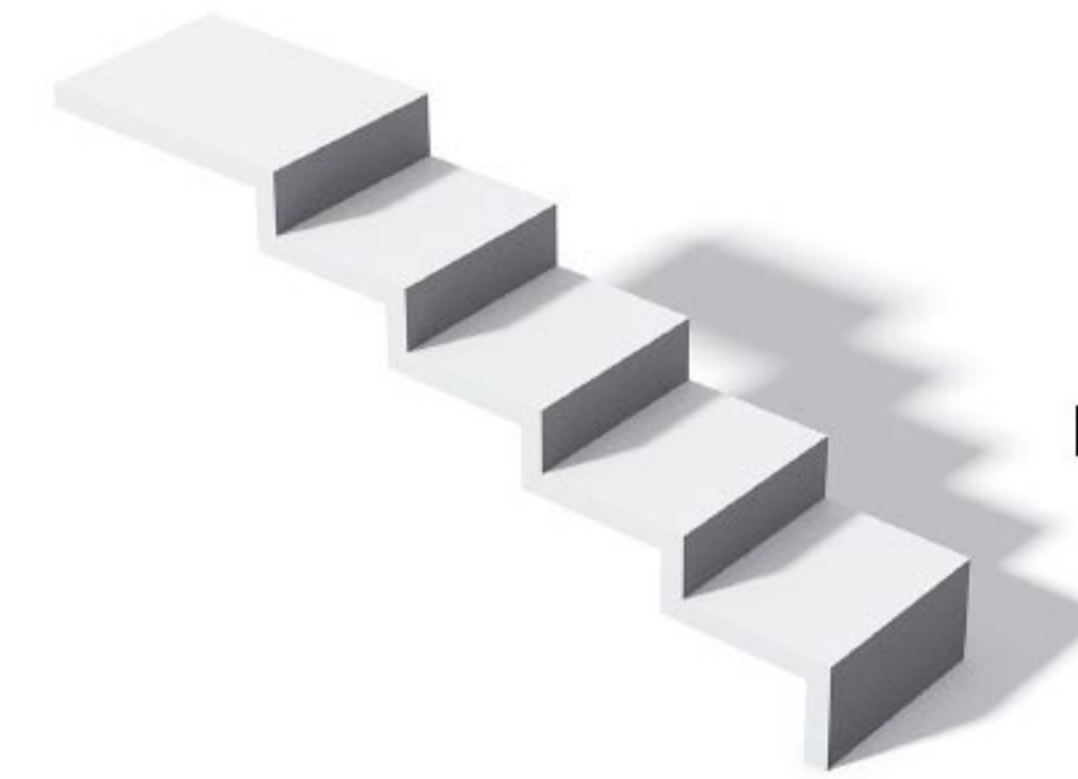
Beach for a pool bed Cloe



Stone on the steps



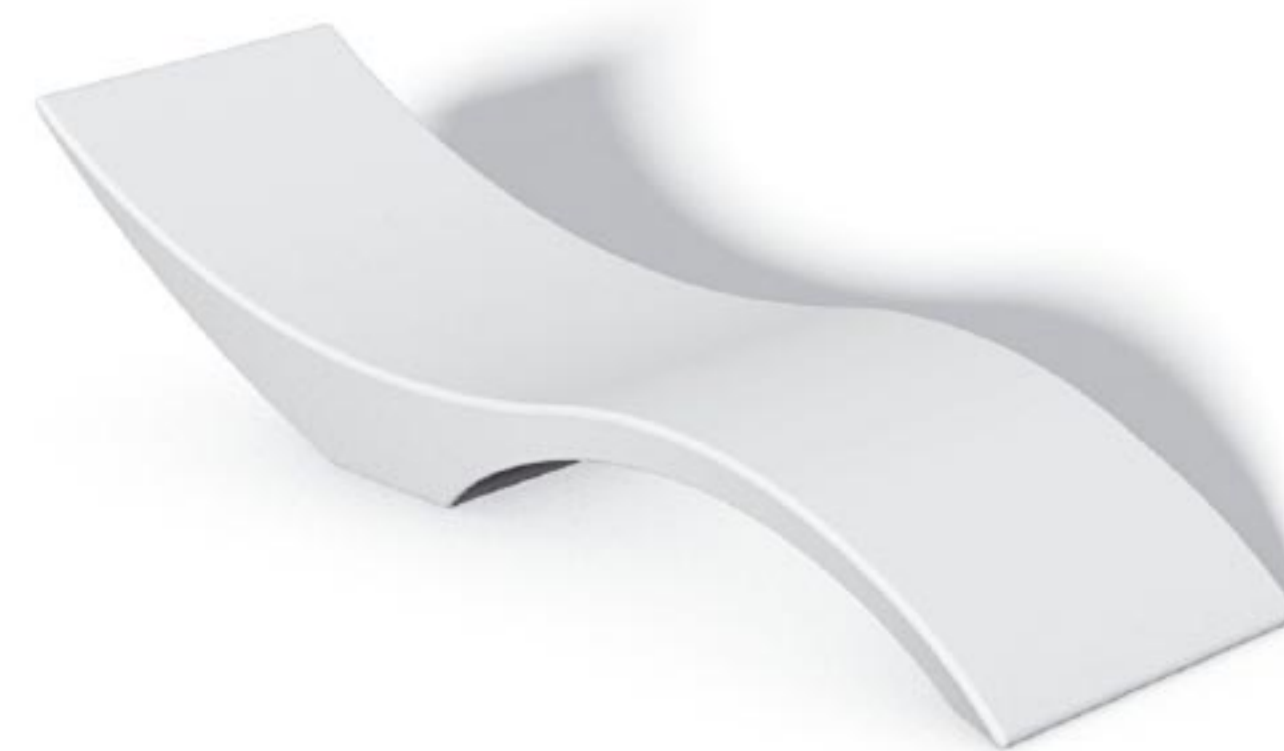
Apollo steps



Milano steps



Ceramics



Pool bed Cloe



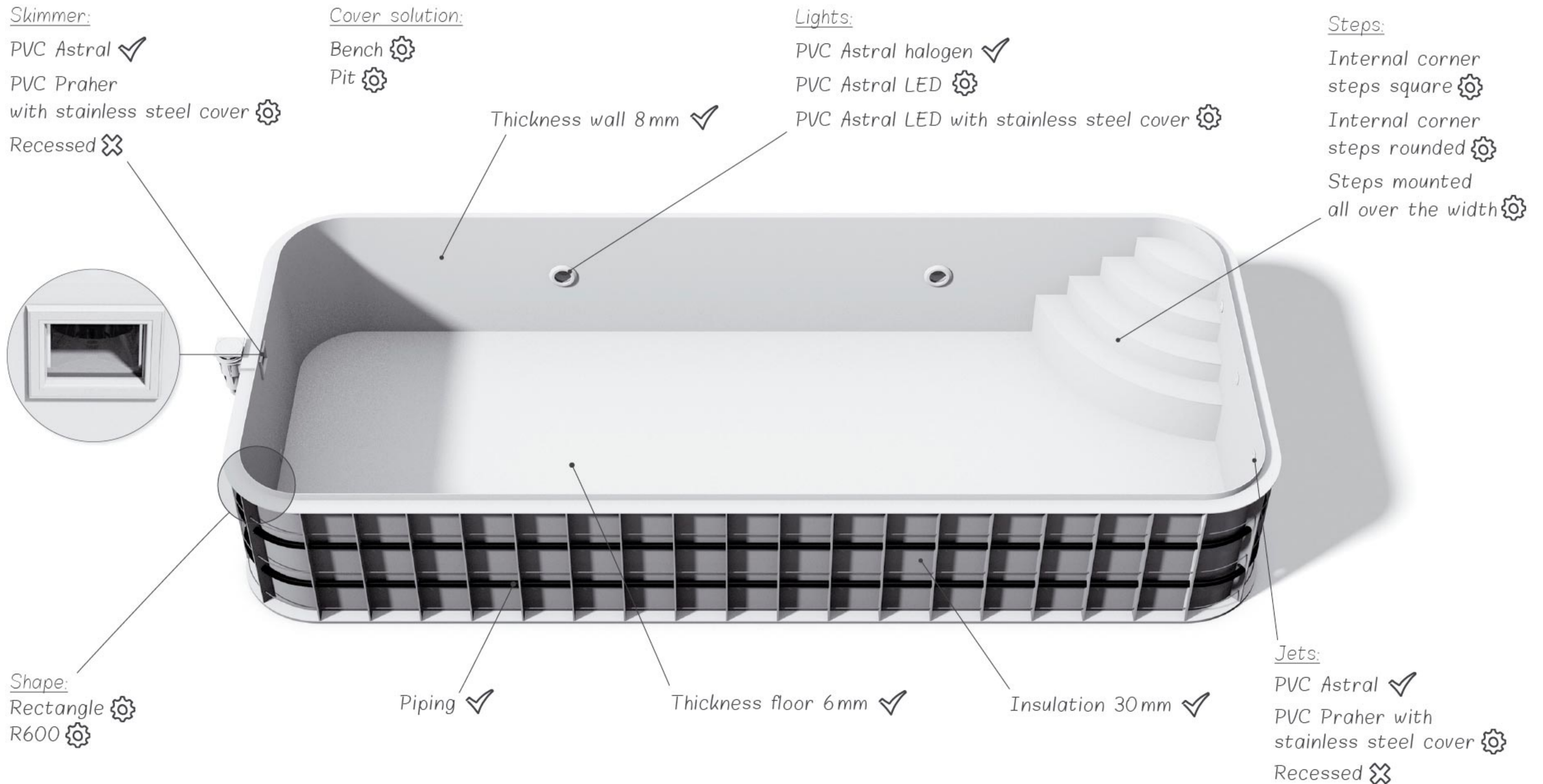


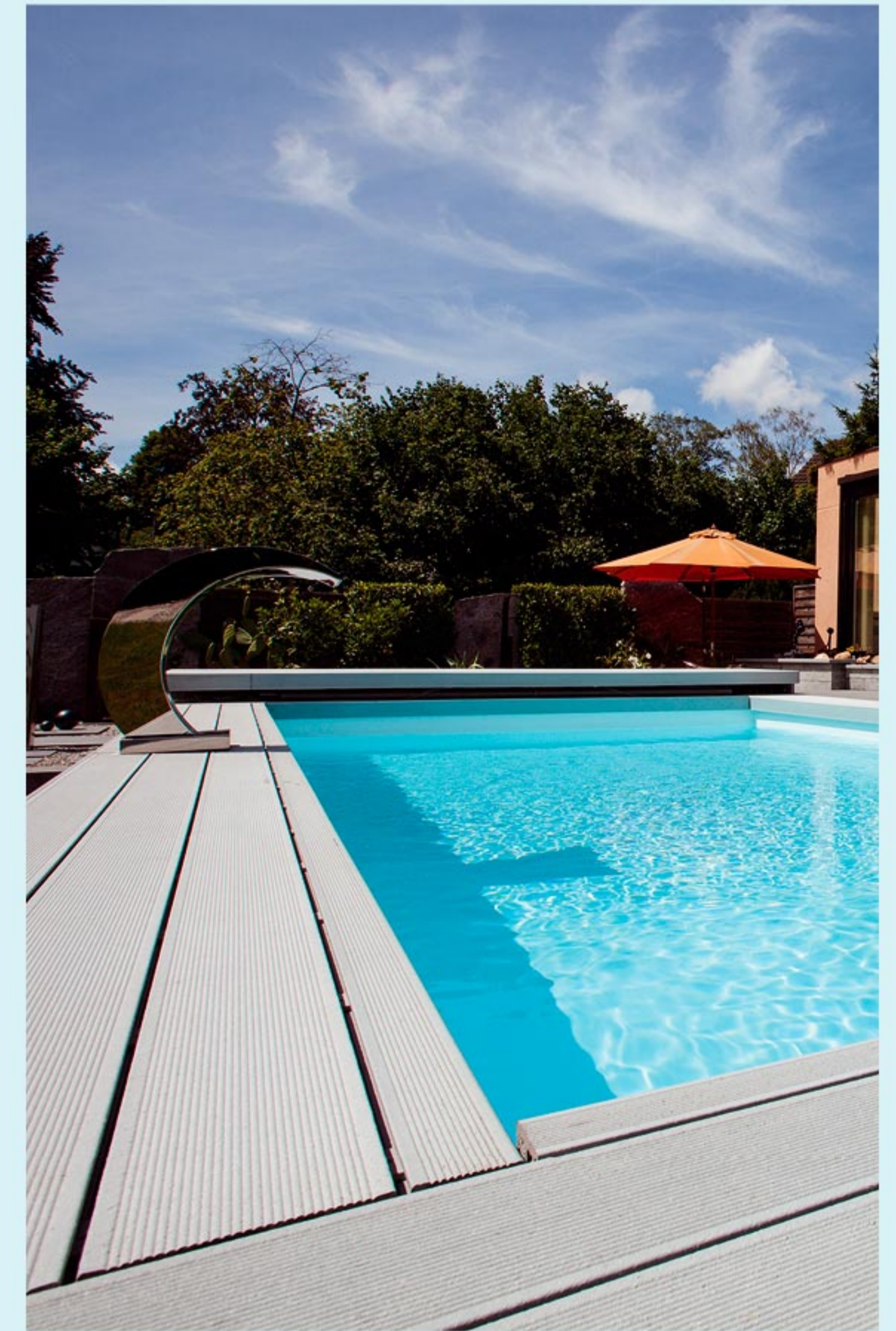
BASIC LINE

MAKE A CHOICE

# Skimmer STANDARD

Having straight corners on the bottom with two versions of the cover installation, this is not just an ordinary skimmer pool. The NIVEKO skimmer STANDARD pool is a modern version of the well-known skimmer type, but it has all the characteristics of the NIVEKO quality standards. The variety of colours in combination with a choice of built-in parts makes an ideal pool for end-users who are looking for price-and-quality balance. All dimensions of this one-piece pool are standard: 6 sizes starting from 6 to 9 m in length.





A

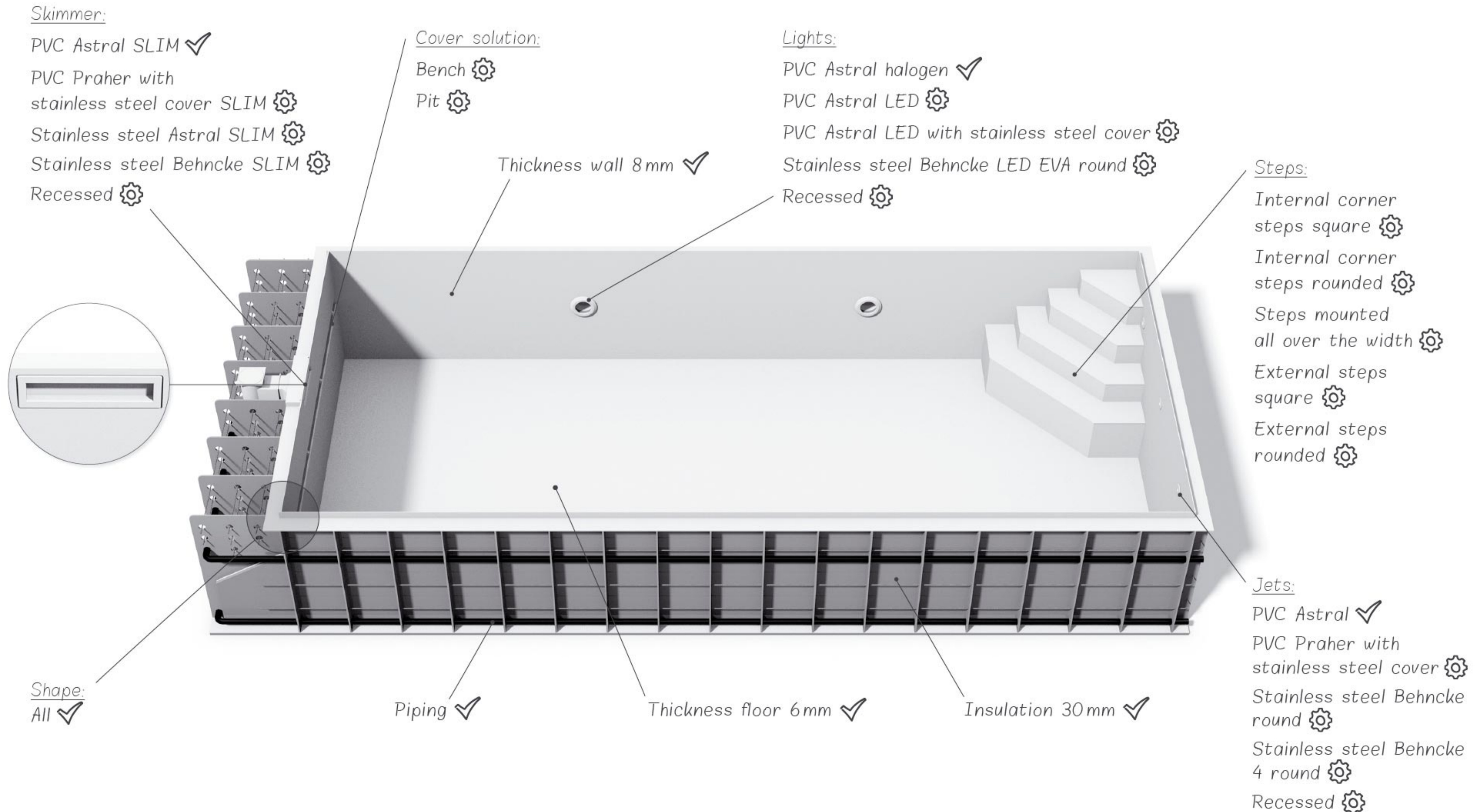
BASIC LINE

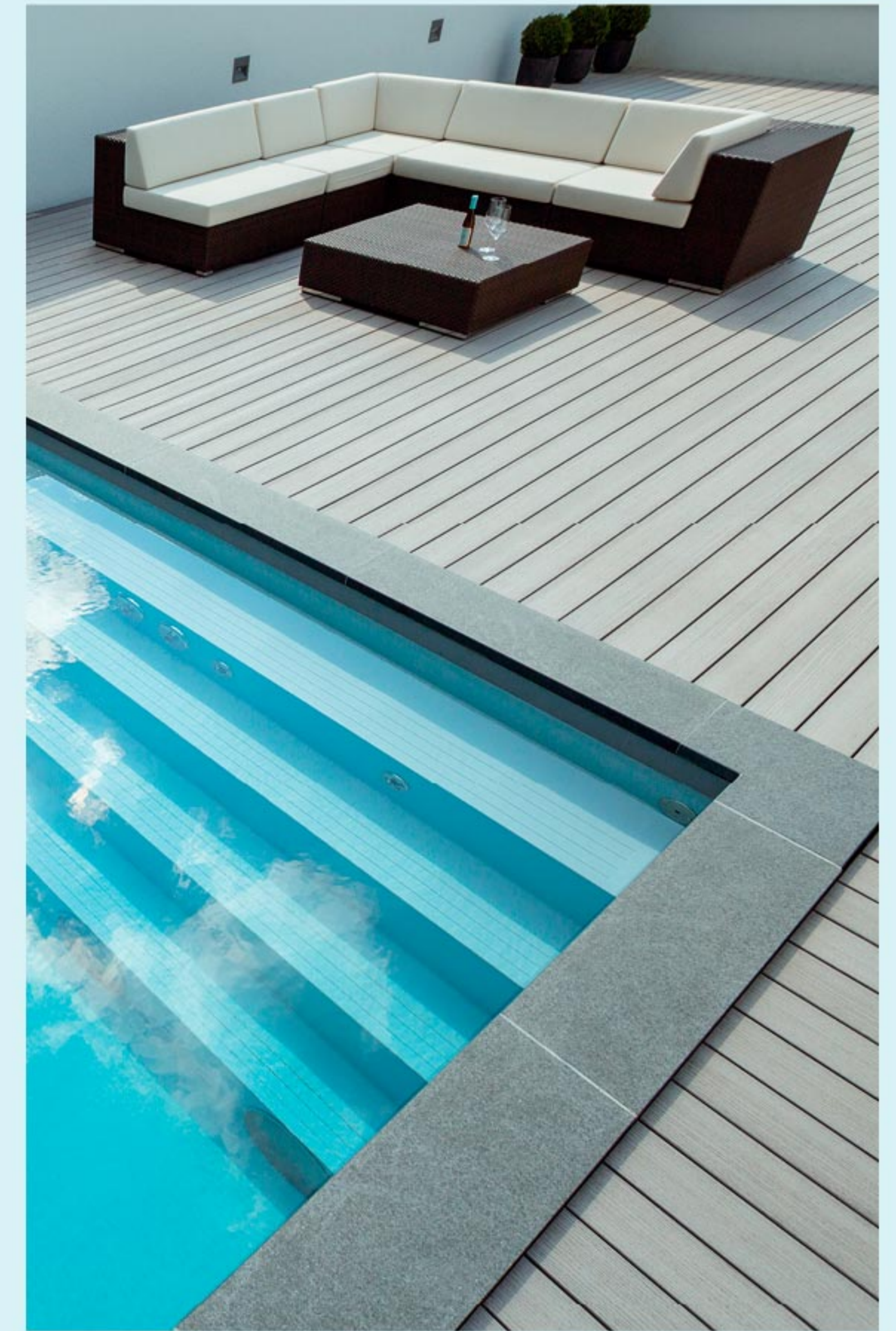
Specs (mm)	Shape / Size (m)	Steps	Cover solution	Jets	Skimmer	Lights	Design	Technology units
Thickness wall	8	Rectangle	Internal corner steps square	Bench	PVC Astral	PVC Astral	PVC Astral halogen	Skimmer
Thickness floor	6	R600	Internal corner steps rounded	Pit	PVC Praher with stainless steel cover	PVC Astral SLIM	PVC Astral LED	Overflow
Thermal insulation	30							
Static frame	15	Dimension (inside)	Steps mounted all over the width	Stainless steel Behncke round	PVC Praher with stainless steel cover	PVC Astral LED with stainless steel cover	Stone on the steps	Overflow EcoStream
Depth (cm)	150	6 x 3	External steps square					
Colours	all	7 x 3,3	External steps rounded					
Piping	✓	7 x 3,7						
Standard	✓	8 x 3,7	Modern corner steps					
Custom – built		8,5 x 3,7						
EcoStream		9 x 3,7	Modern corner steps with a beach	Recessed	Recessed	Recessed	Pool bed Cloe	

✓ Standard Equipment    ⚙ Option    ✗ Only in case of cover

# Skimmer TOP LEVEL

The construction and original technical specifications of the TOP LEVEL version are equal as in comparison with the skimmer STANDARD type. The main difference is the height of water level applying a wide and slim skimmer. The water level almost reaches the surrounding surface area. This skimmer pool is the reference on the market because of its high-quality standards and attractive look as well. It is an easy-to-maintain pool and an affordable alternative for all situations where an overflow is not applicable. And last but not least: it is a customized pool with no limits in dimensions and shapes.





B

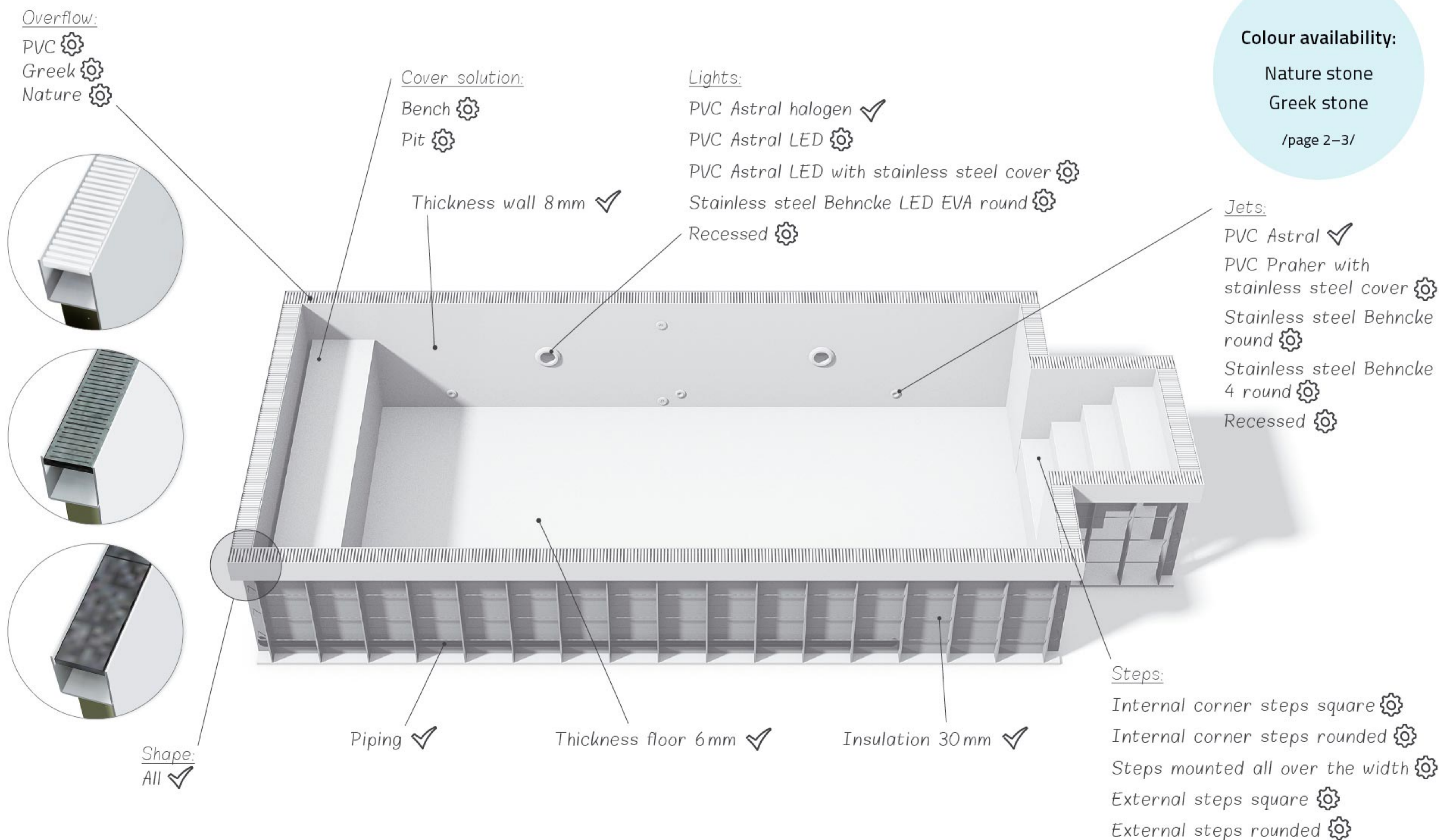
BASIC LINE

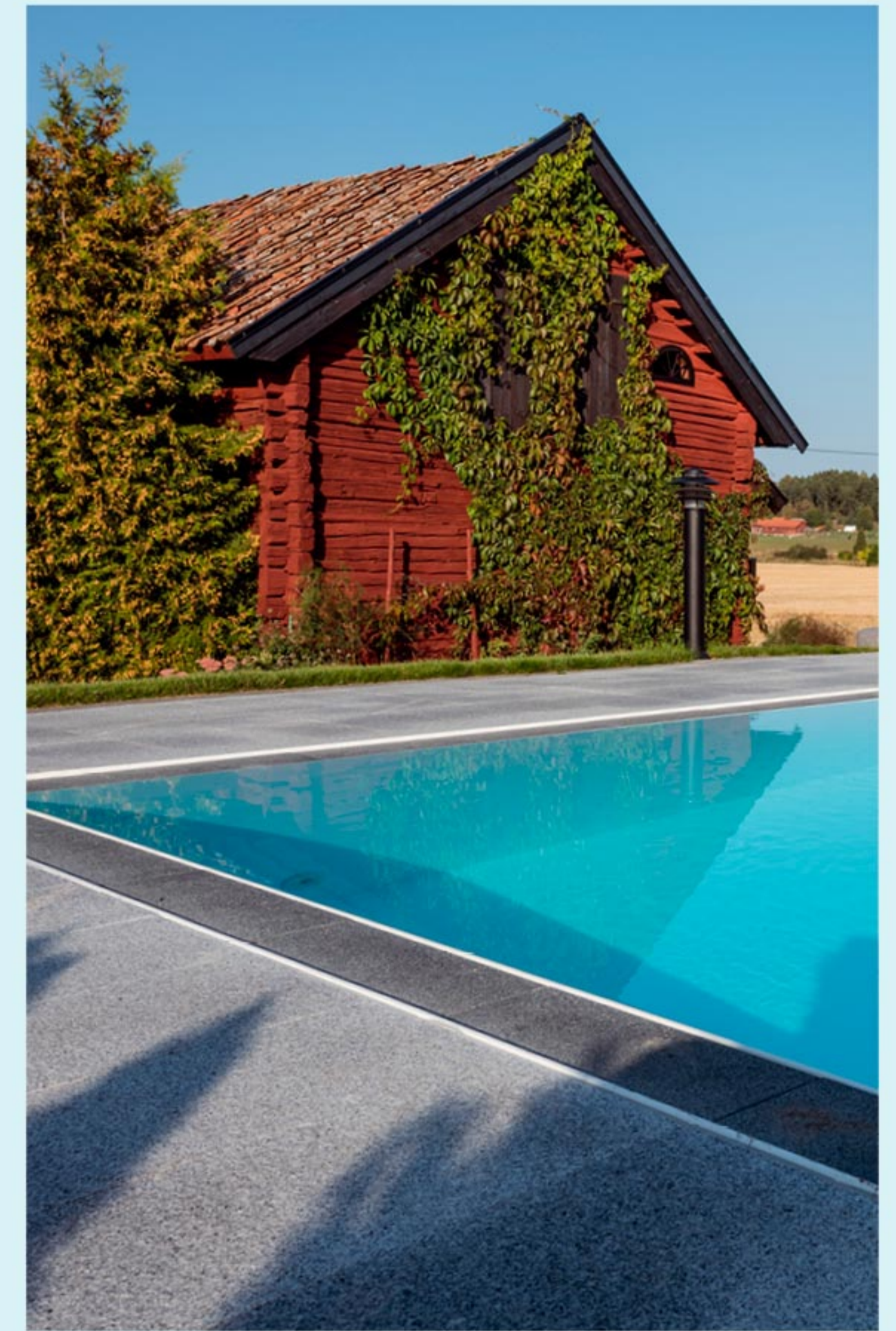
Specs (mm)	Shape	Steps	Cover solution	Jets	Skimmer	Lights	Design	Technology units
Thickness wall	8	✓ Internal corner steps square	Bench	PVC Astral	✓ PVC Astral	PVC Astral halogen	✓ Milano beach	Skimmer
Thickness floor	6	Internal corner steps rounded	Pit	PVC Praher with stainless steel cover	PVC Astral SLIM	✓ PVC Astral LED	Beach for a pool bed Cloe	Overflow
Thermal insulation	30	Steps mounted all over the width		Stainless steel Behncke round	PVC Praher with stainless steel cover	PVC Astral LED with stainless steel cover	Stone on the steps	Overflow EcoStream
Static frame	15	External steps square		Stainless steel Behncke 4 round	PVC Praher with stainless steel cover SLIM	Stainless steel Behncke LED EVA round	Apollo steps	Overflow EcoStream Variable Speed
Depth (cm)	all	External steps rounded		Stainless steel Behncke cubic	Stainless steel Astral SLIM	Stainless steel Behncke LED EVA cubic	Milano steps	Overflow EcoStream Variable Speed +
Colours	all	Modern corner steps		Stainless steel Hugo Lahme round	Stainless steel Behncke SLIM	Stainless steel Hugo Lahme LED round	Ceramics	
Piping	✓	Modern corner steps with a beach		Recessed	Recessed	Recessed	Pool bed Cloe	
Standard								
Custom – built	✓							
EcoStream								

✓ Standard Equipment    ⚙ Option

# Overflow MULTI

The overflow MULTI pool is the first overflow version being an inspiration for a wide range of NIVEKO exclusive overflow line. Thanks to its simplicity of installation and maintenance, this type of pool is also the most common in a public sector and private wellness. It is a customized pool with no limits in dimensions and shapes. The circumference of an overflow gutter is finished with a PVC grid or stone. 12 configurations of stones allow a wide range of overflow pool at very attractive prices compared to traditional skimmer models.





C

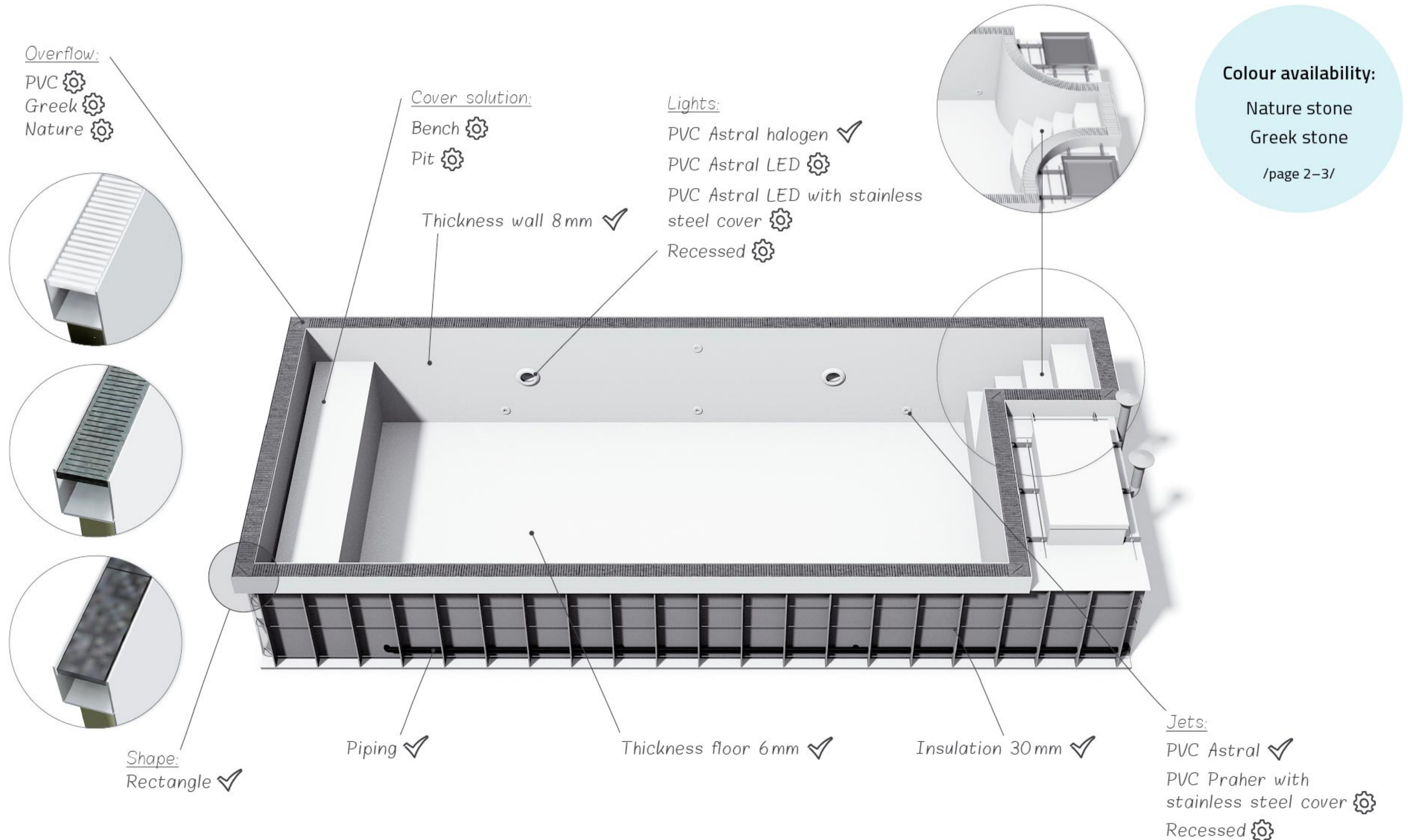
BASIC LINE

Specs (mm)	Shape	Steps	Cover solution	Jets	Overflow (finish)	Lights	Design	Technology units
Thickness wall	8	✓ Internal corner steps square	Bench	⚙ PVC Astral	✓ PVC	⚙ PVC Astral halogen	✓ Milano beach	Skimmer
Thickness floor	6	Internal corner steps rounded	Pit	⚙ PVC Praher with stainless steel cover	⚙ Greek	⚙ PVC Astral LED	⚙ Beach for a pool bed Cloe	Overflow ✓
Thermal insulation	30	Steps mounted all over the width		⚙ Stainless steel Behncke round	⚙ Nature	⚙ PVC Astral LED with stainless steel cover	⚙ Stone on the steps	Overflow EcoStream
Static frame	15	External steps square		⚙ Stainless steel Behncke 4 round	⚙ Stainless Steel	⚙ Stainless steel Behncke LED EVA round	⚙ Apollo steps	Overflow EcoStream Variable Speed
Depth (cm)	all	External steps rounded		⚙ Stainless steel Behncke cubic	Ceramics	⚙ Stainless steel Behncke LED EVA cubic	⚙ Milano steps	Overflow EcoStream Variable Speed +
Colours	all	Modern corner steps		⚙ Stainless steel Hugo Lahme round		⚙ Stainless steel Hugo Lahme LED round	⚙ Ceramics	
Piping	✓	Modern corner steps with a beach		⚙ Recessed		⚙ Recessed	⚙ Pool bed Cloe	
Standard								
Custom – built	✓							
EcoStream								

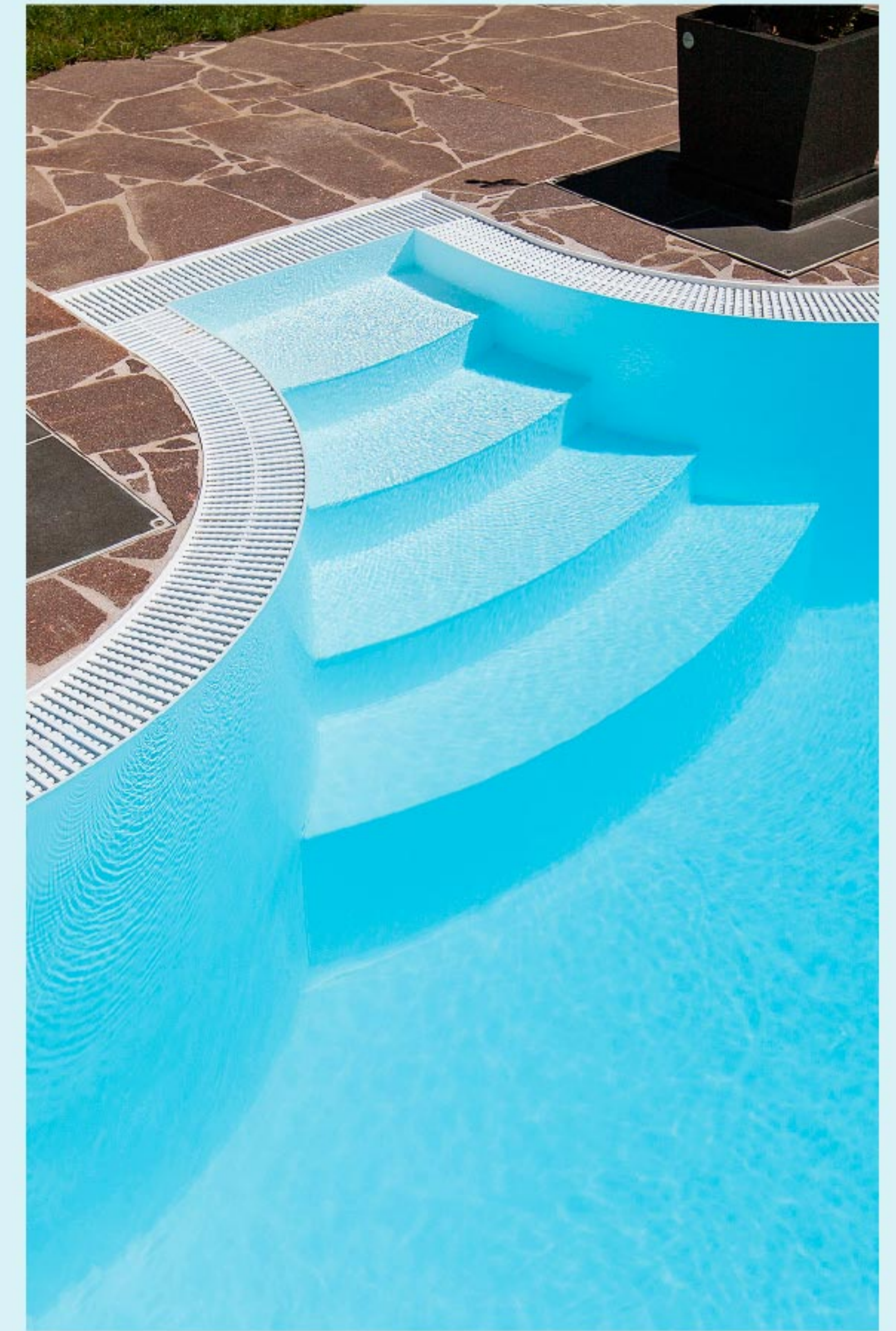
✓ Standard Equipment ⚙ Option

# Overflow COMBO

This overflow pool is technically identical as overflow MULTI equipped with a filtration unit installed in an integrated technical shaft in the pool body. 6 available sizes in 2 possible shapes. The overflow COMBO pools are always delivered in one piece. This "All-in-One" overflow pool is the perfect solution for gardens without a separated technical space. NIVEKO overflow type Combo is available in 3 varieties: Classic, Modern and Easy. An attractive and affordable price for "All-in-one" solution is definitely a great choice.







D

BASIC LINE

Specs (mm)	Shape / Size (m)	Steps	Cover solution	Jets	Overflow (finish)	Lights	Design	Technology units							
Thickness wall	8	Rectangle	✓	Internal corner steps square	Bench	⚙️	PVC Astral	✓	PVC	⚙️	PVC Astral halogen	✓	Milano beach	Skimmer	
Thickness floor	6	Dimension (inside)	Pit	⚙️	PVC Praher with stainless steel cover	⚙️	Greek	⚙️	PVC Astral LED	⚙️	PVC Astral LED with stainless steel cover	⚙️	Beach for a pool bed Cloe	Overflow	✓
Thermal insulation	30													Internal corner steps rounded	Stainless steel Behncke round
Static frame	15	7 x 3,2	Steps mounted all over the width	Stainless steel Behncke 4 round	Stainless Steel	Stainless steel Behncke LED EVA round	⚙️	Apollo steps	Overflow EcoStream Variable Speed						
Depth (cm)	150	8,0 x 3,6							External steps square	Stainless steel Behncke cubic	Ceramics	Stainless steel LED EVA cubic	⚙️	Milano steps	Overflow EcoStream Variable Speed +
Colours	all	8,5 x 3,2	External steps rounded	Stainless steel Hugo Lahme round		Stainless steel Hugo Lahme LED round	⚙️	Ceramics							
Piping	✓	8,5 x 3,6							Modern corner steps	Recessed	⚙️	Recessed	⚙️	Pool bed Cloe	
Standard	✓	9,0 x 3,2	Modern corner steps with a beach												
Custom – built		9,0 x 3,6													
EcoStream															

✓ Standard Equipment ⚙️ Option

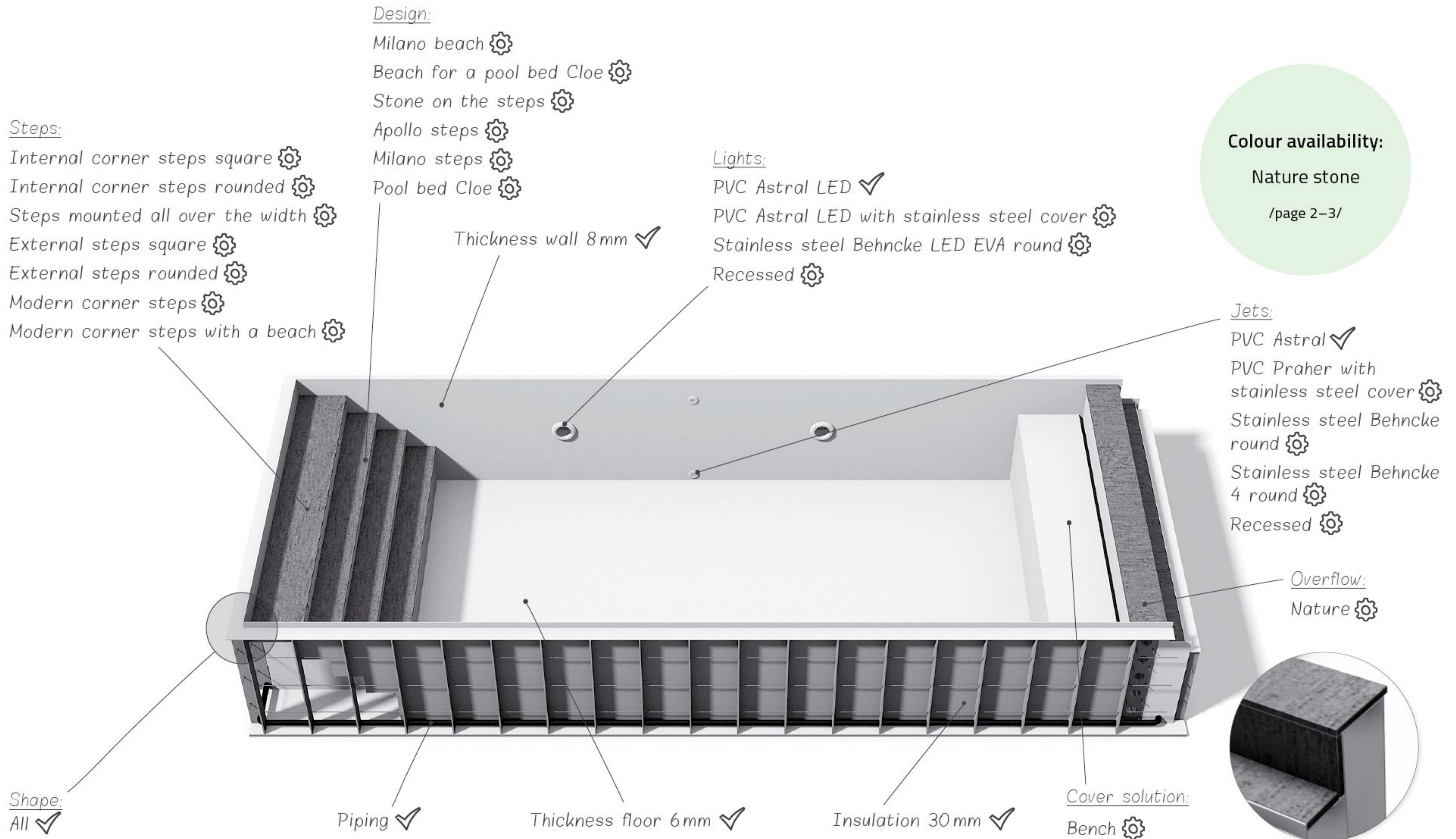


EXCLUSIVE LINE

MAKE A PLAN

# Overflow ENDLESS

The NIVEKO customized Endless pool is ideal for terrains with differences in height. The water flows over the stone-finished edge at the endless side and gives the swimmer an impression of having a "never-ending" view over the surrounding area. Thanks to this "fall", the skimming of the water surface is shining and brilliant. All steps can be finished with natural stones. A range of different pool beaches and architectural designed steps are all exclusive to the NIVEKO Endless pool system.





A

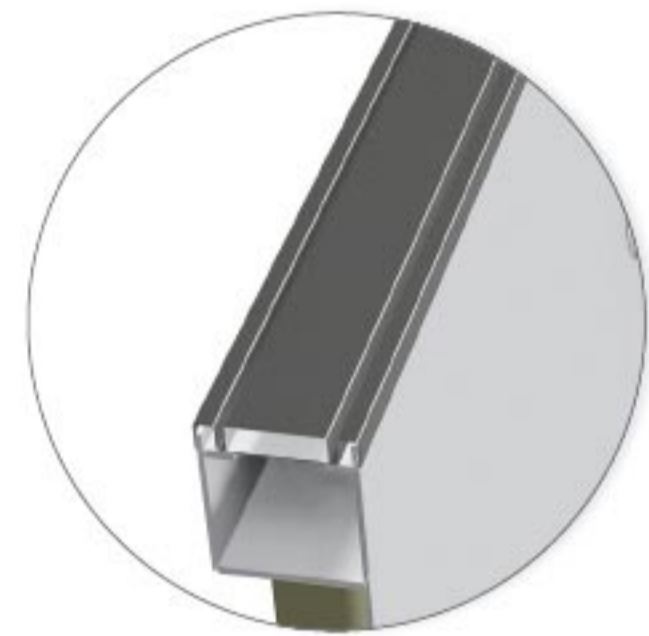
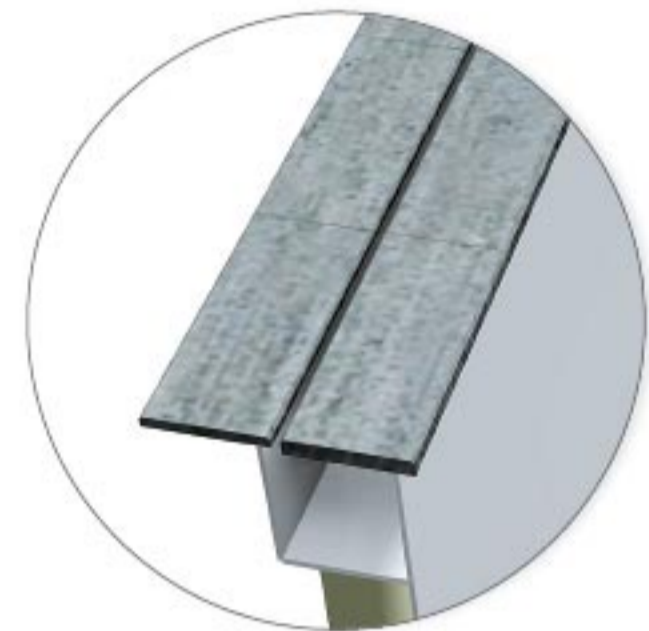
EXCLUSIVE LINE

Specs (mm)	Shape	Steps	Cover solution	Jets	Overflow (finish)	Lights	Design	Technology units
Thickness wall	8	✓ Internal corner steps square	Bench	PVC Astral	✓ PVC	PVC Astral halogen	Milano beach	Skimmer
Thickness floor	6	Internal corner steps rounded	Pit	PVC Praher with stainless steel cover	Greek	PVC Astral LED	Beach for a pool bed Cloe	Overflow
Thermal insulation	30	Steps mounted all over the width		Stainless steel Behncke round	Nature	PVC Astral LED with stainless steel cover	Stone on the steps	Overflow EcoStream
Static frame	15	External steps square		Stainless steel Behncke 4 round	Stainless Steel	Stainless steel Behncke LED EVA round	Apollo steps	Overflow EcoStream Variable Speed
Depth (cm)	all	External steps rounded		Stainless steel Behncke cubic	Ceramics	Stainless steel Behncke LED EVA cubic	Milano steps	Overflow EcoStream Variable Speed +
Colours	all	Modern corner steps		Stainless steel Hugo Lahme round		Stainless steel Hugo Lahme LED round	Ceramics	
Piping	✓	Modern corner steps with a beach		Recessed		Recessed	Pool bed Cloe	
Standard								
Custom – built	✓							
EcoStream								

✓ Standard Equipment    ⚙ Option

# Overflow ADVANCE

A few years ago NIVEKO proudly presented the first and still the only mirror pool with an overflow stone fixed to a reinforced concrete ring beam. It can sustain all severe weather conditions. The overflow channel can be equipped as well with a top quality stainless steel cover. Combination of stainless steel with a high quality standard represents an outstanding choice for everyone who prefers strong and robust materials.



Overflow:  
 Nature ⚙️  
 Stainless steel ⚙️

Design:  
 Milano beach ⚙️  
 Beach for a pool bed Cloe ⚙️  
 Stone on the steps ⚙️  
 Apollo steps ⚙️  
 Milano steps ⚙️  
 Pool bed Cloe ⚙️

Lights:  
 PVC Astral LED ✓  
 PVC Astral LED with stainless steel cover ⚙️  
 Stainless steel Behncke LED EVA round ⚙️  
 Recessed ⚙️

**Colour availability:**  
 Nature stone  
 /page 2-3/

Steps:  
 Internal corner steps square ⚙️  
 Internal corner steps rounded ⚙️  
 Steps mounted all over the width ⚙️  
 External steps square ⚙️  
 External steps rounded ⚙️  
 Modern corner steps ⚙️  
 Modern corner steps with a beach ⚙️

Jets:  
 PVC Astral ✓  
 PVC Praher with stainless steel cover ⚙️  
 Stainless steel Behncke round ⚙️  
 Stainless steel Behncke 4 round ⚙️  
 Recessed ⚙️

Shape:  
 All ✓

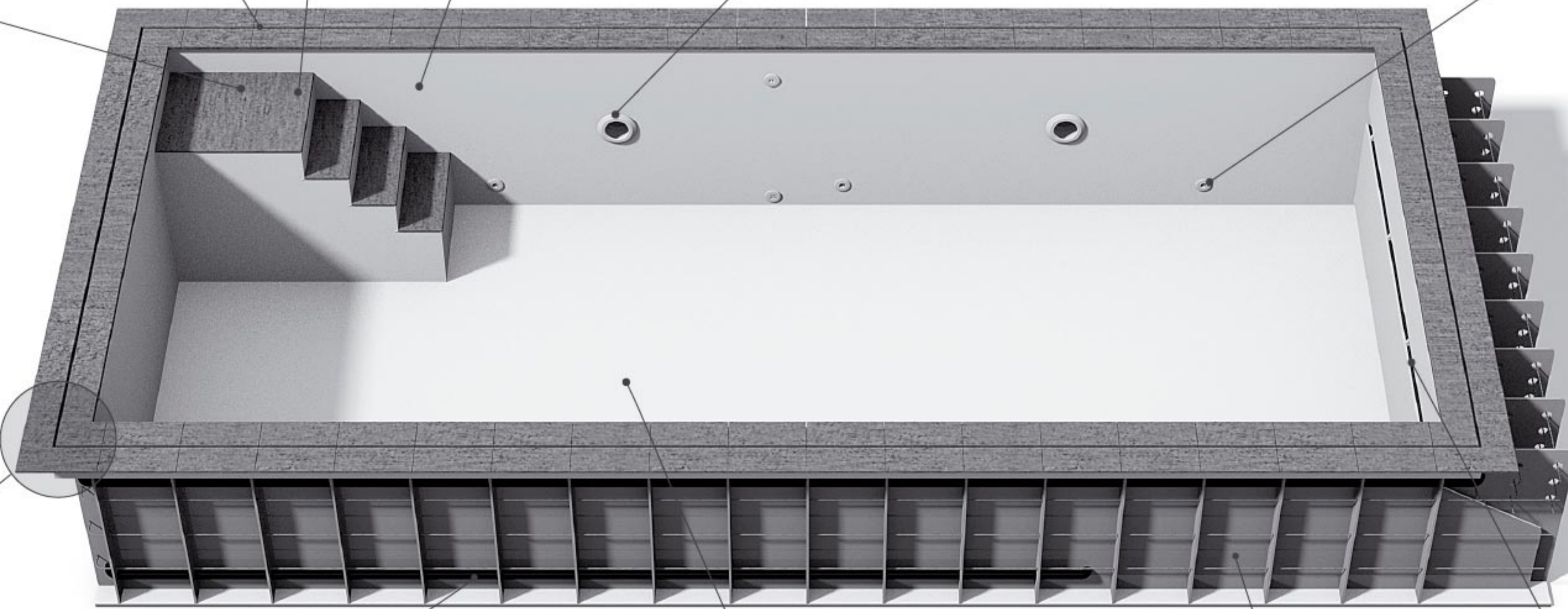
Thickness wall 8mm ✓

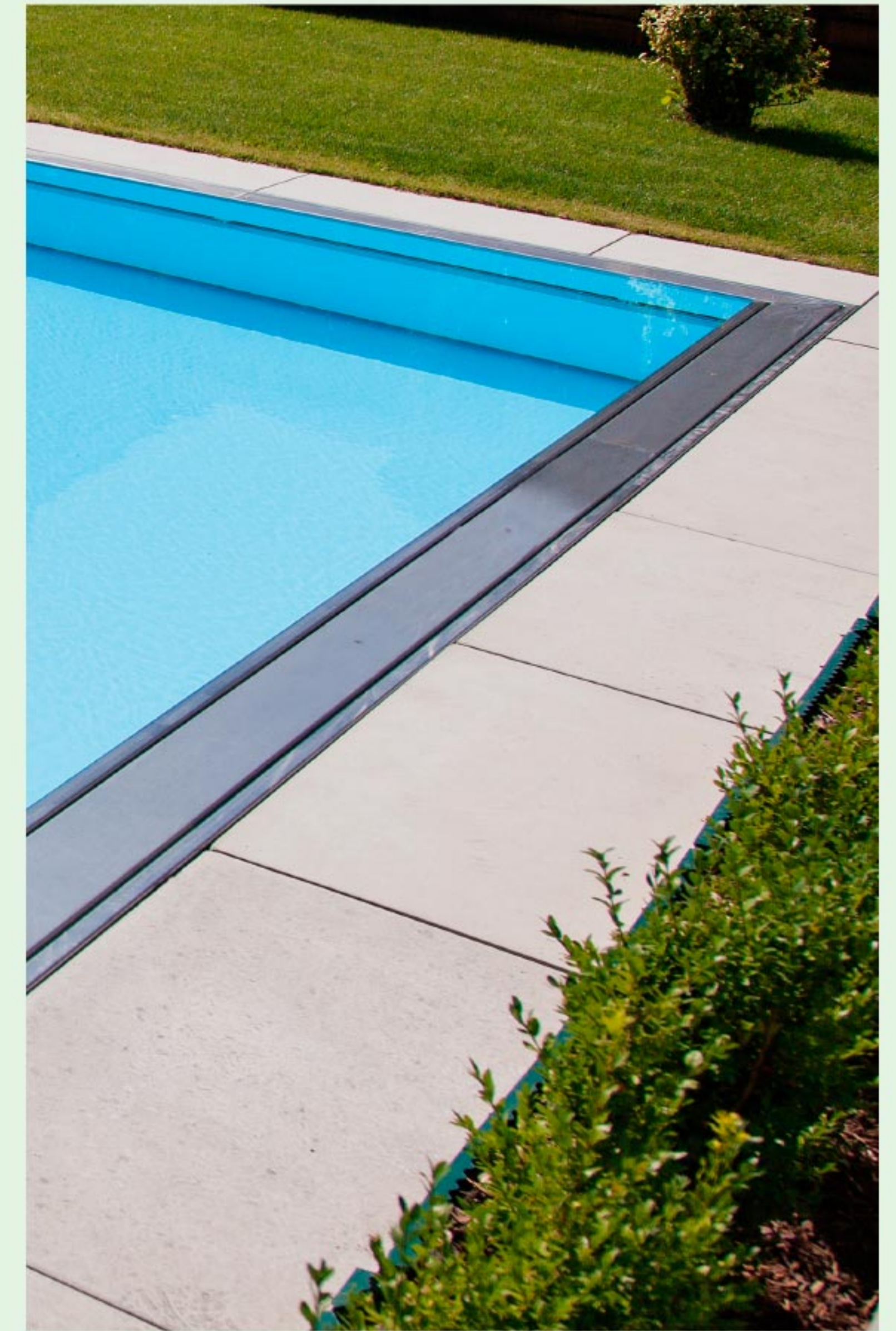
Thickness floor 6mm ✓

Insulation 30mm ✓

Cover solution:  
 Bench ⚙️  
 Pit ⚙️

Piping ✓





B

EXCLUSIVE LINE

Specs (mm)	Shape	Steps	Cover solution	Jets	Overflow (finish)	Lights	Design	Technology units
Thickness wall	8	✓ Internal corner steps square	Bench	✖ PVC Astral	✓ PVC	PVC Astral halogen	Milano beach	✖ Skimmer
Thickness floor	6	Internal corner steps rounded	Pit	✖ PVC Praher with stainless steel cover	✖ Greek	PVC Astral LED	✓ Beach for a pool bed Cloe	✖ Overflow
Thermal insulation	30	Steps mounted all over the width		✖ Stainless steel Behncke round	✖ Nature	✖ PVC Astral LED with stainless steel cover	✖ Stone on the steps	✖ Overflow EcoStream
Static frame	15	External steps square		✖ Stainless steel Behncke 4 round	✖ Stainless Steel	✖ Stainless steel Behncke LED EVA round	✖ Apollo steps	✖ Overflow EcoStream Variable Speed
Depth (cm)	all	External steps rounded		✖ Stainless steel Behncke cubic	Ceramics	✖ Stainless steel Behncke LED EVA cubic	✖ Milano steps	✖ Overflow EcoStream Variable Speed +
Colours	all	Modern corner steps		✖ Stainless steel Hugo Lahme round		✖ Stainless steel Hugo Lahme LED round	Ceramics	
Piping	✓	Modern corner steps with a beach		✖ Recessed		✖ Recessed	✖ Pool bed Cloe	
Standard								
Custom – built	✓							
EcoStream								

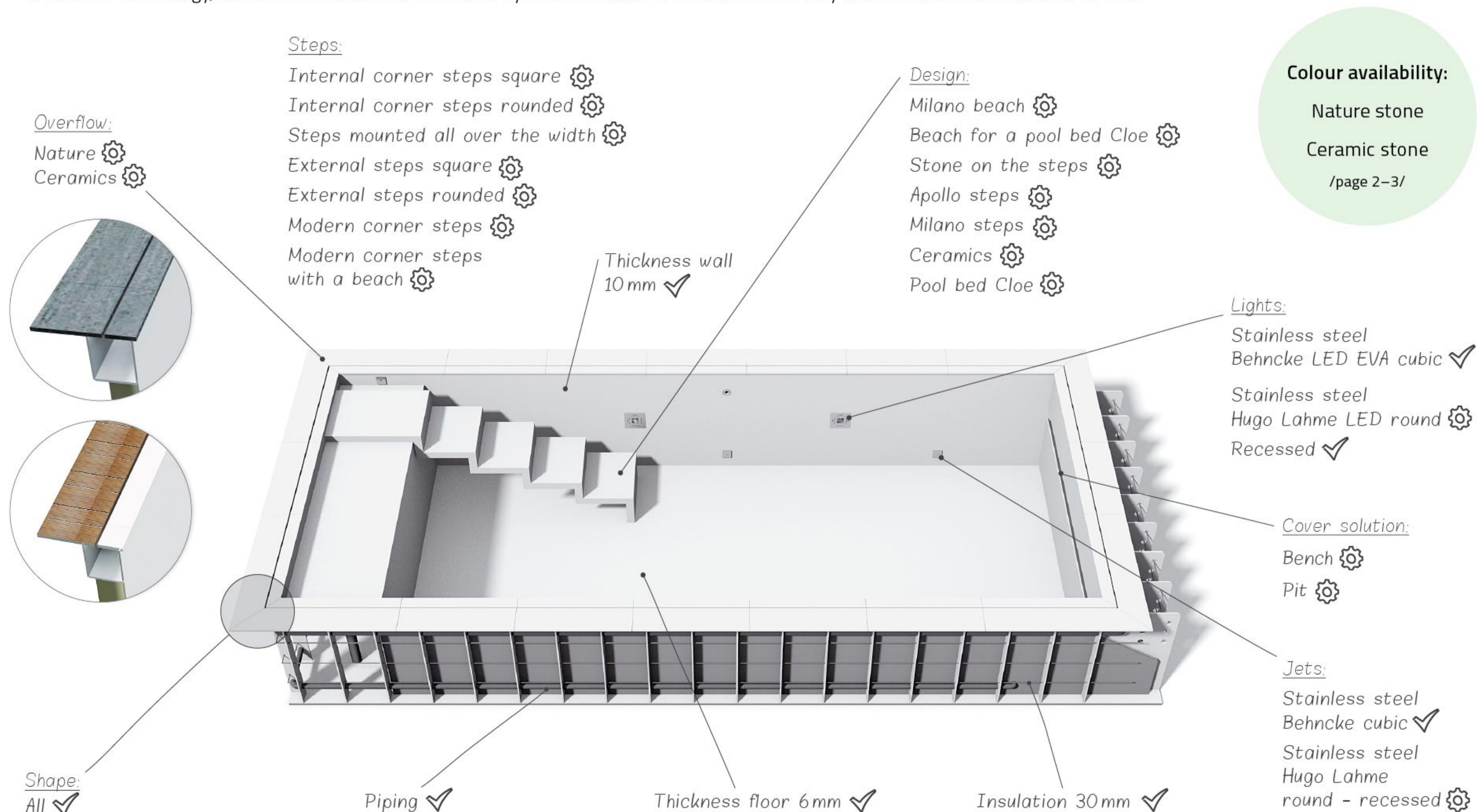
✓ Standard Equipment    ✖ Option

# Overflow WHISPER

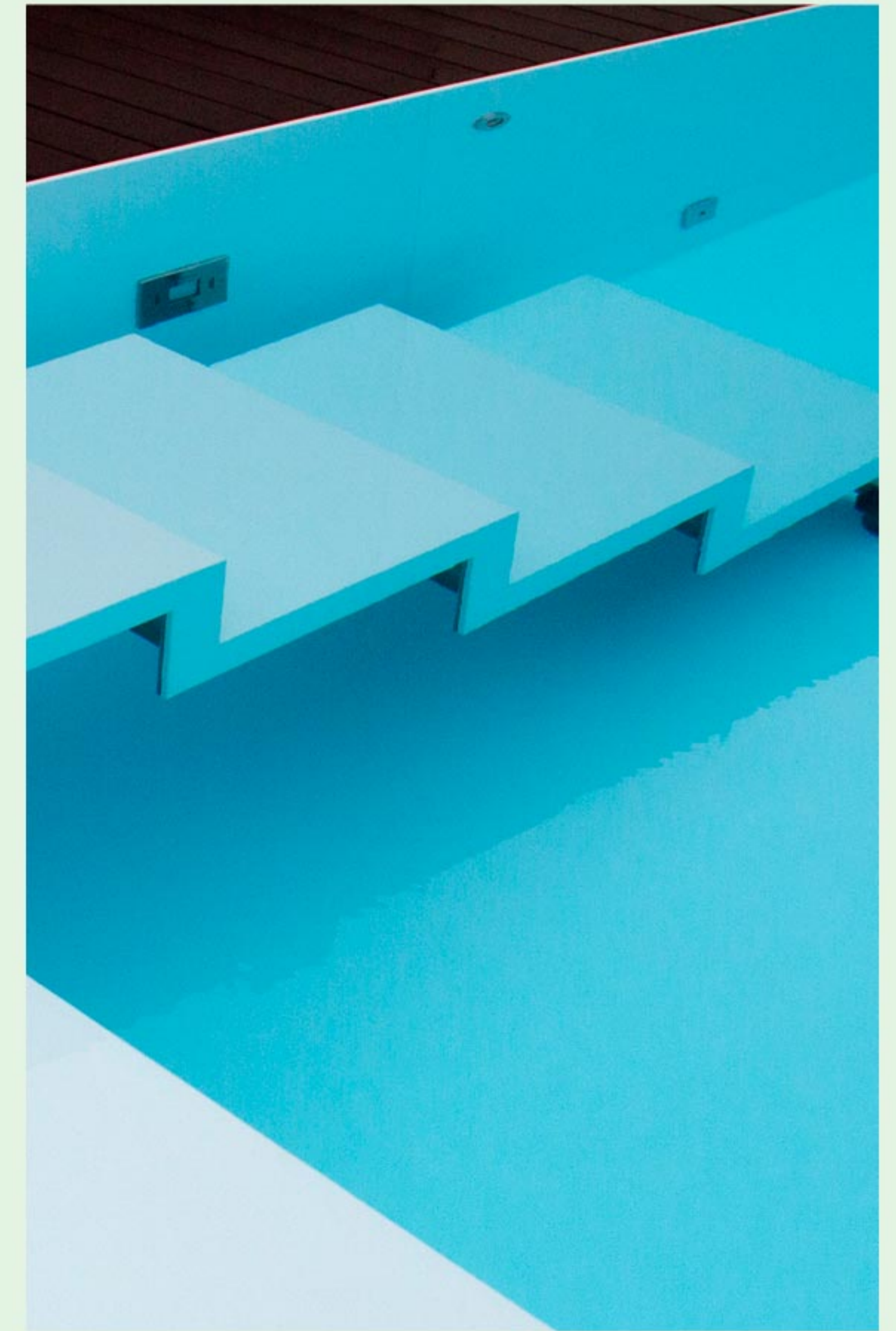
This innovation is based on the overflow ADVANCE type where the design inside of the overflow channel has a unique shape. The result is the first absolutely silent overflow in the European pool market. It is an absolute reference for private pools where any disturbing water noise is not allowed. Thanks to the new engineered gutter the glued overflow stones have only a width of 12,5 cm. Ceramic stone gives this pool an extra modern high-end design impression. This eco-pool with solar slats saves up to 50% of running costs in comparison with traditional swimming pools for energy, water and chemicals. All the pools, manufactured of minimum 10 mm thickness, are customized and equipped with recessed stainless steel built-in parts.

## EcoStream

An efficient pool operating option, where the combination of structural and technical solutions and solar slat covers, assists to the reduction of running costs of up to 50%. The principle consists of automatic stopping of the flowing over when the cover is closed or the pool is not used for swimming. Cooling and evaporating is minimalised. In terms of filtration technology, the EcoStream function is ensured by the installation of an automatic 3-way valve in combination with a PLC unit.







C

EXCLUSIVE LINE

Specs (mm)	Shape	Steps	Cover solution	Jets	Overflow (finish)	Lights	Design	Technology units				
Thickness wall 10 (12-15)	All	✓ Internal corner steps square	Bench	PVC Astral	PVC	PVC Astral halogen	Milano beach	Skimmer				
Thickness floor 6		Internal corner steps rounded						Pit	PVC Praher with stainless steel cover	Greek	PVC Astral LED	Beach for a pool bed Cloe
Thermal insulation 30		Steps mounted all over the width	Stainless steel Behncke round	Nature	PVC Astral LED with stainless steel cover	Stone on the steps	Overflow EcoStream					
Static frame 15		External steps square					Stainless steel Behncke 4 round	Stainless Steel	Stainless steel Behncke LED EVA round	Apollo steps	Overflow EcoStream Variable Speed	⚙️
Depth (cm) all		External steps rounded									Stainless steel Behncke cubic	✓
Colours all		Modern corner steps	Stainless steel Hugo Lahme round - recessed	⚙️	Stainless steel Hugo Lahme LED round	Ceramics	Pool bed Cloe	⚙️				
Piping ✓		Modern corner steps with a beach								Recessed	✓	
Standard												
Custom – built ✓												
EcoStream ✓												

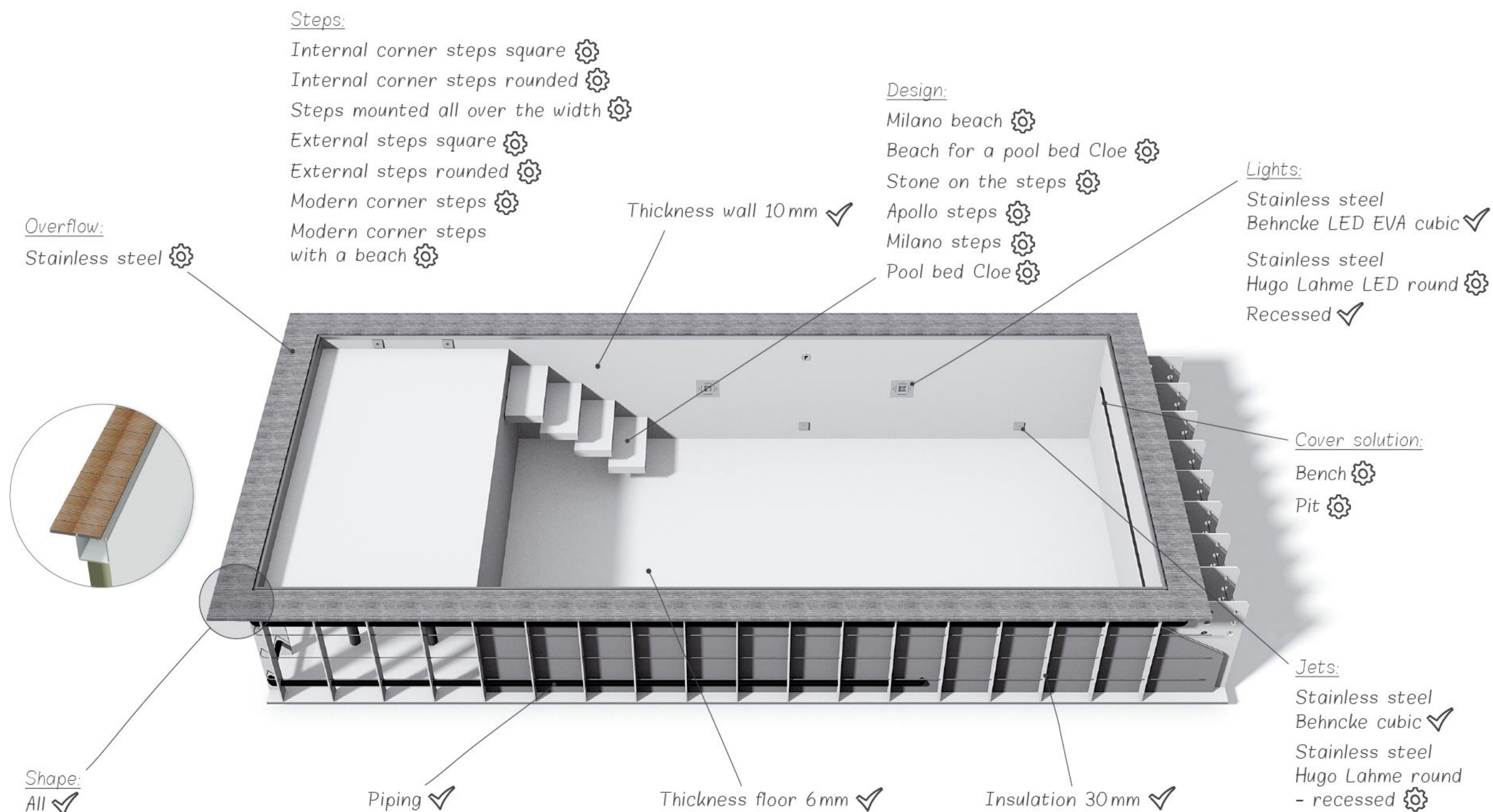
✓ Standard Equipment ⚙️ Option

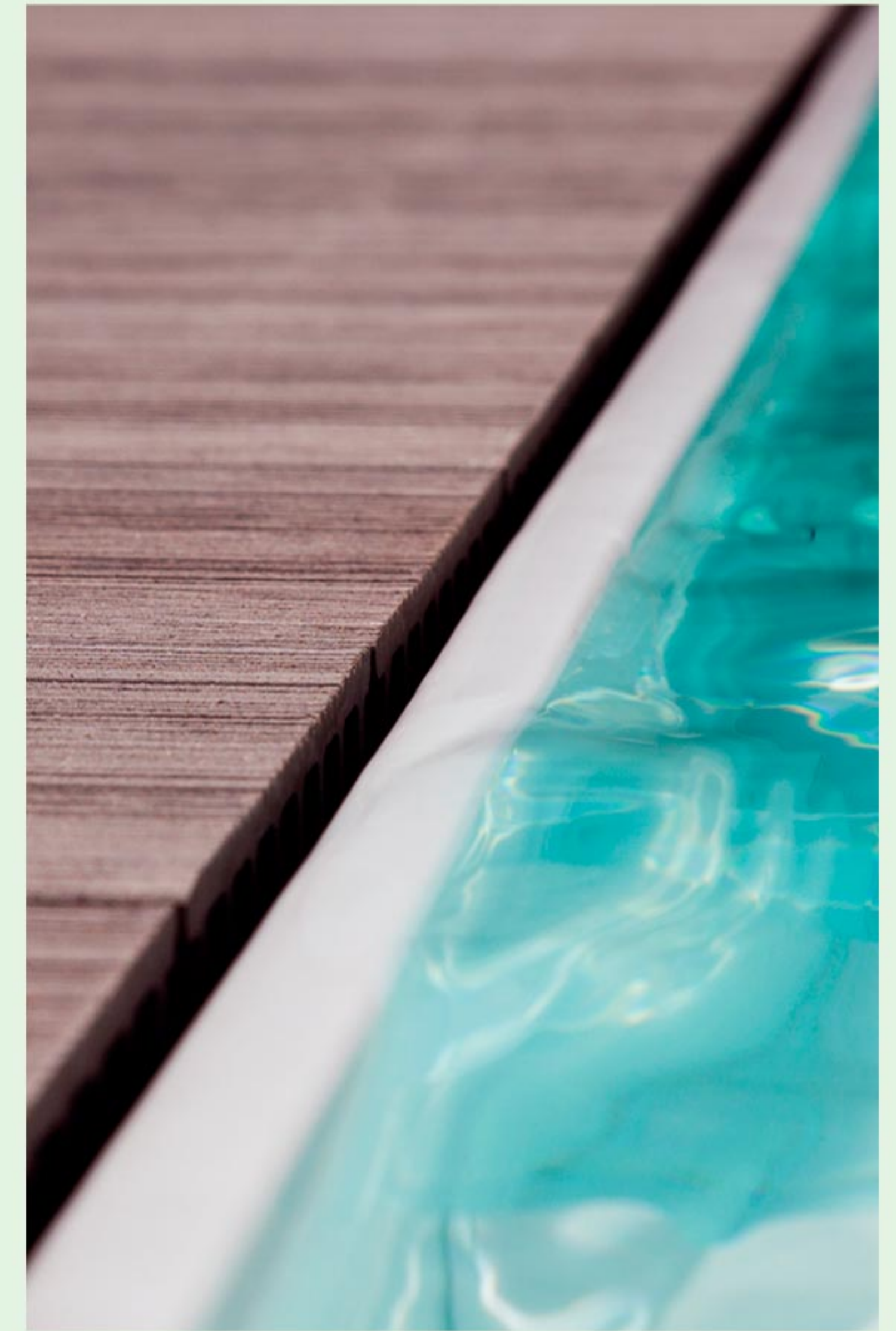
# Overflow EVOLUTION

There is no "wet" board anymore like all other traditional overflow pools equipped with standard overflow having a visual edge, so you can barely see where the water goes. It is finished with a stainless steel edge. This state-of-the-art customized pool is manufactured of minimum 10 mm thickness and equipped with all stainless steel cubic and recessed built-in parts. To ensure a minimal annual running cost the technological unit and structure is equipped with the eco technology representing a maximal beauty and comfort. This ultimate mirror pool is proudly presented as one of the latest design innovations by NIVEKO.

## EcoStream

An efficient pool operating option, where the combination of structural and technical solutions and solar slat covers, assists to the reduction of running costs of up to 50%. The principle consists of automatic stopping of the flowing over when the cover is closed or the pool is not used for swimming. Cooling and evaporating is minimalised. In terms of filtration technology, the EcoStream function is ensured by the installation of an automatic 3-way valve in combination with a PLC unit.





D

EXCLUSIVE LINE

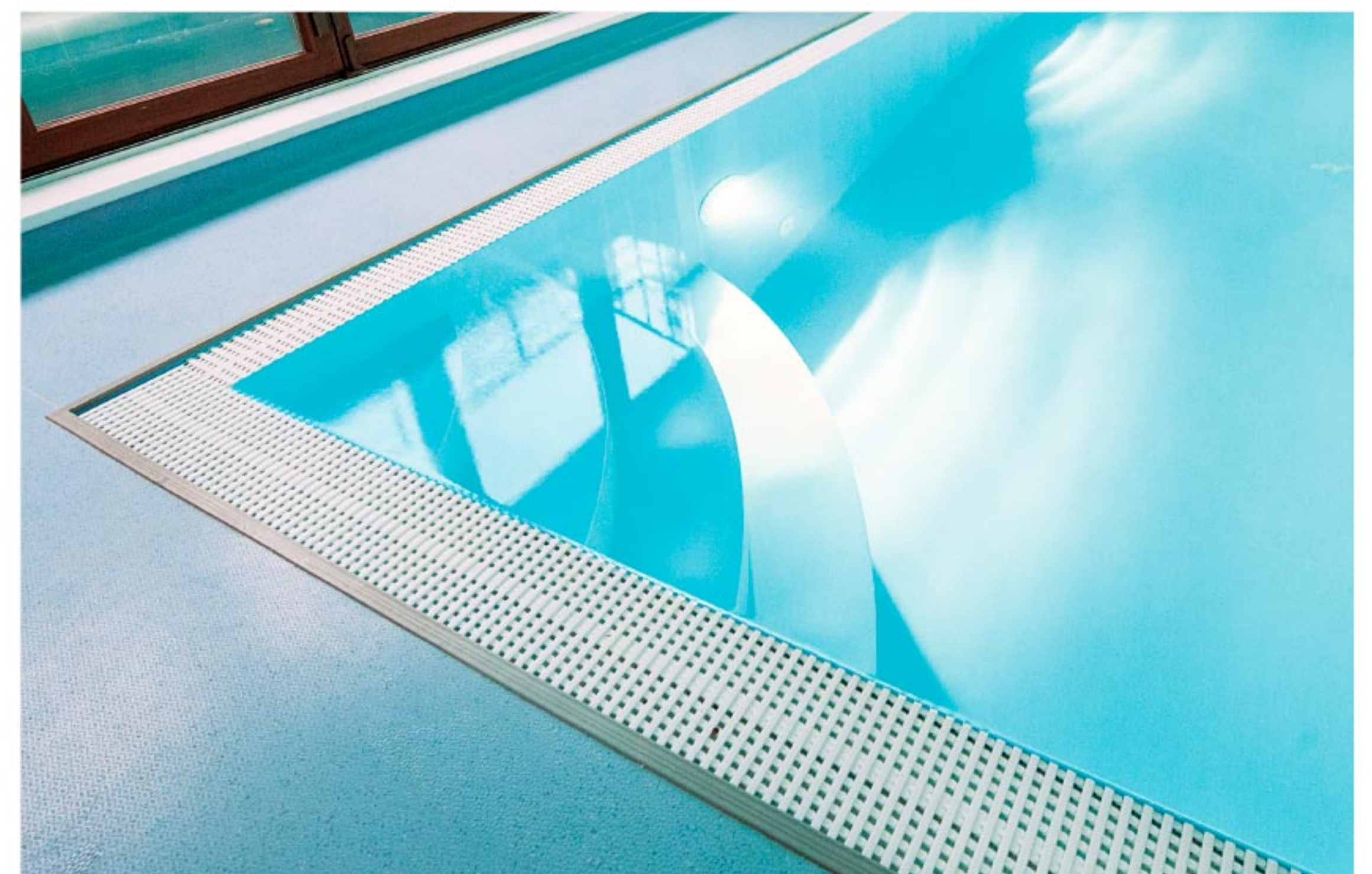
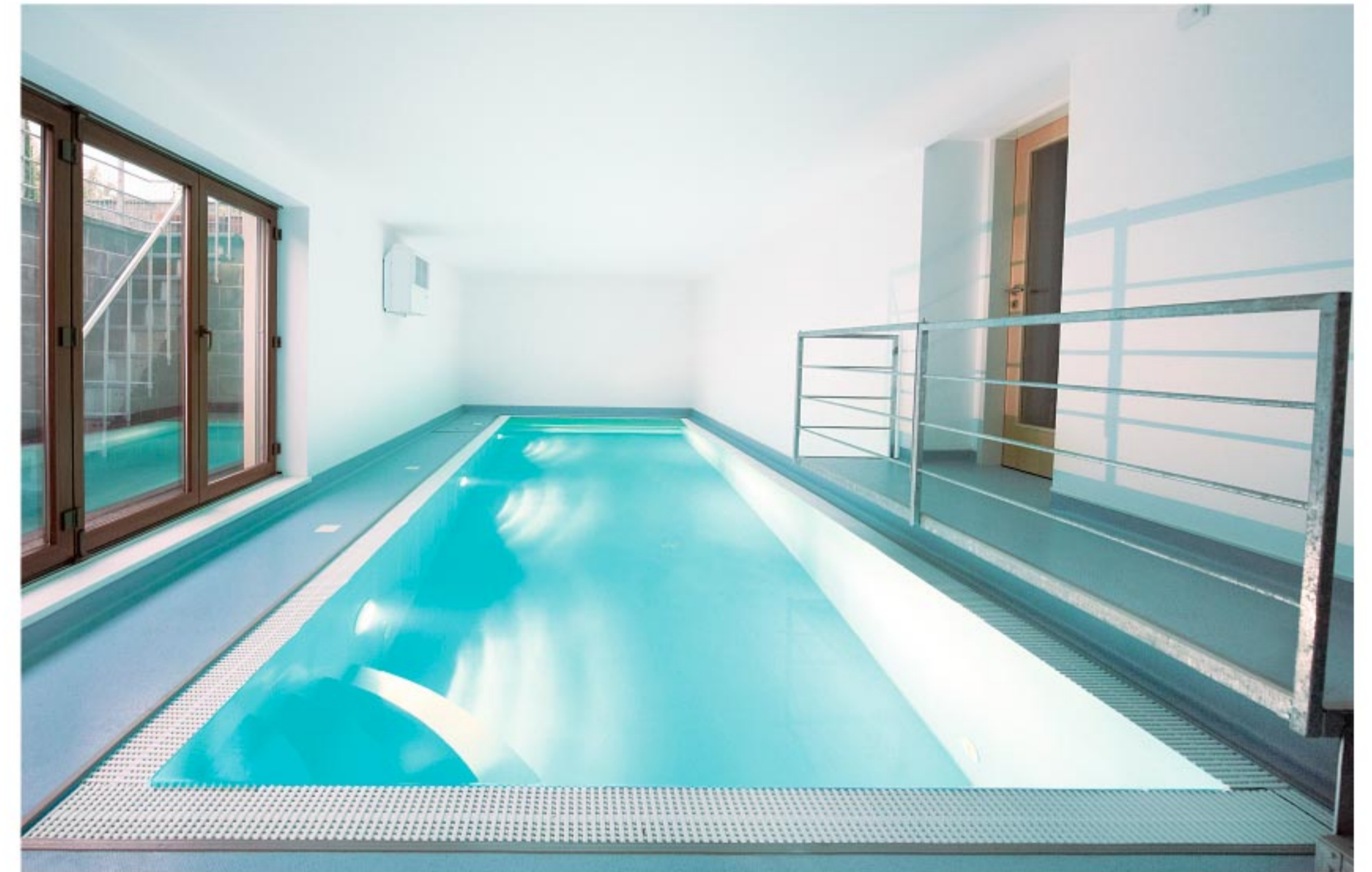
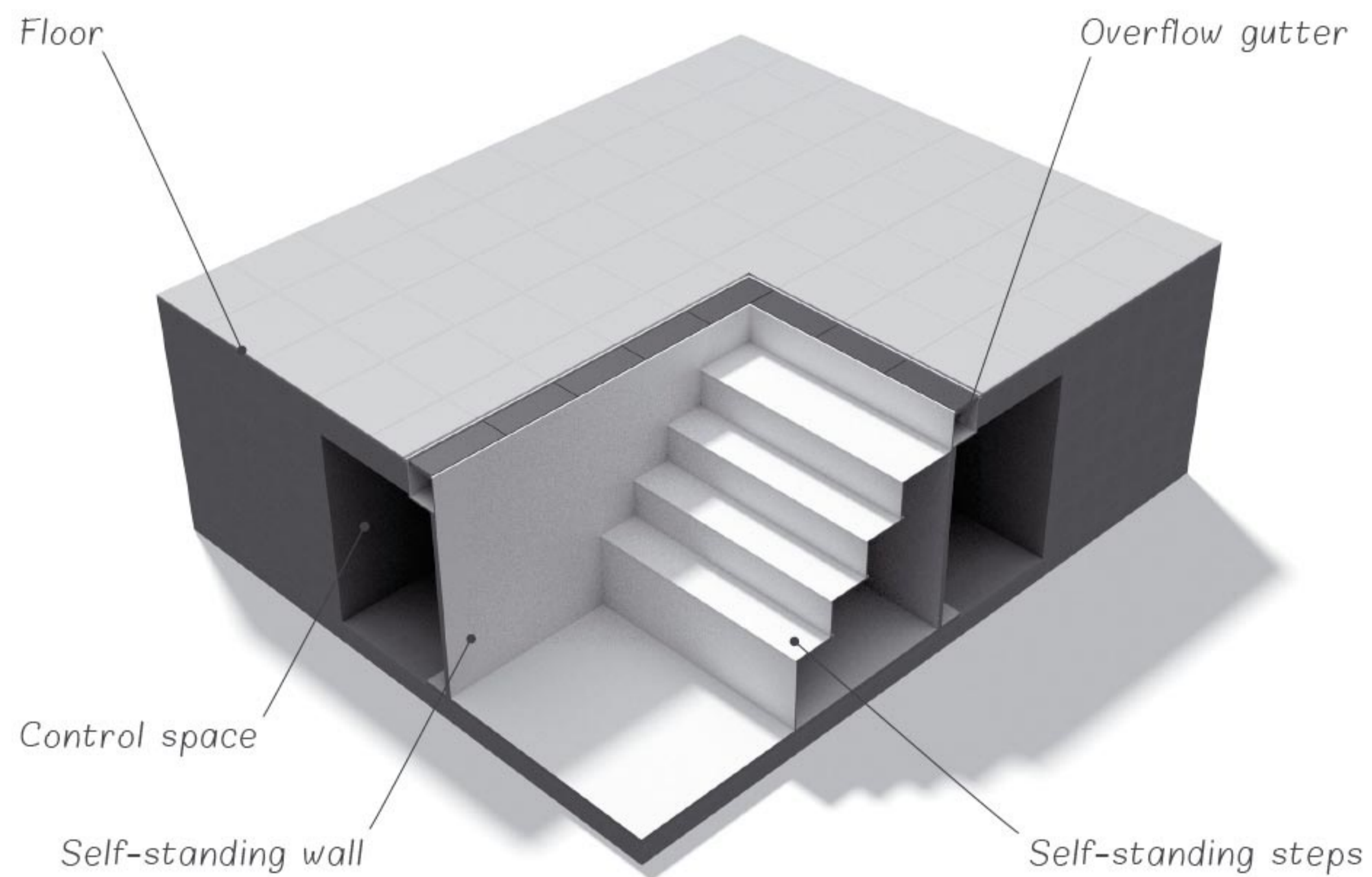
Specs (mm)	Shape	Steps	Cover solution	Jets	Overflow (finish)	Lights	Design	Technology units					
Thickness wall 10 (12-15)	All	✓ Internal corner steps square	Bench	PVC Astral	PVC	PVC Astral halogen	Milano beach	Skimmer					
Thickness floor 6		Internal corner steps rounded						Pit	PVC Praher with stainless steel cover	Greek	PVC Astral LED	Beach for a pool bed Cloe	Overflow
Thermal insulation 30		Steps mounted all over the width		Stainless steel Behncke round	Nature	PVC Astral LED with stainless steel cover	Stone on the steps	Overflow EcoStream	✓				
Static frame 15		External steps square						Stainless steel Behncke 4 round	Stainless Steel	Stainless steel Behncke LED EVA round	Apollo steps	Overflow EcoStream Variable Speed	
Depth (cm) all		External steps rounded						Stainless steel Behncke cubic	Ceramics	Stainless steel Behncke LED EVA cubic	Milano steps	Overflow EcoStream Variable Speed +	
Colours all		Modern corner steps	Modern corner steps with a beach	Stainless steel Hugo Lahme round - recessed		Stainless steel Hugo Lahme LED round	Ceramics	Pool bed Cloe					
Piping ✓		Standard							Recessed				
Custom – built ✓													
EcoStream ✓													

✓ Standard Equipment    ⚙ Option

# Self – standing pool

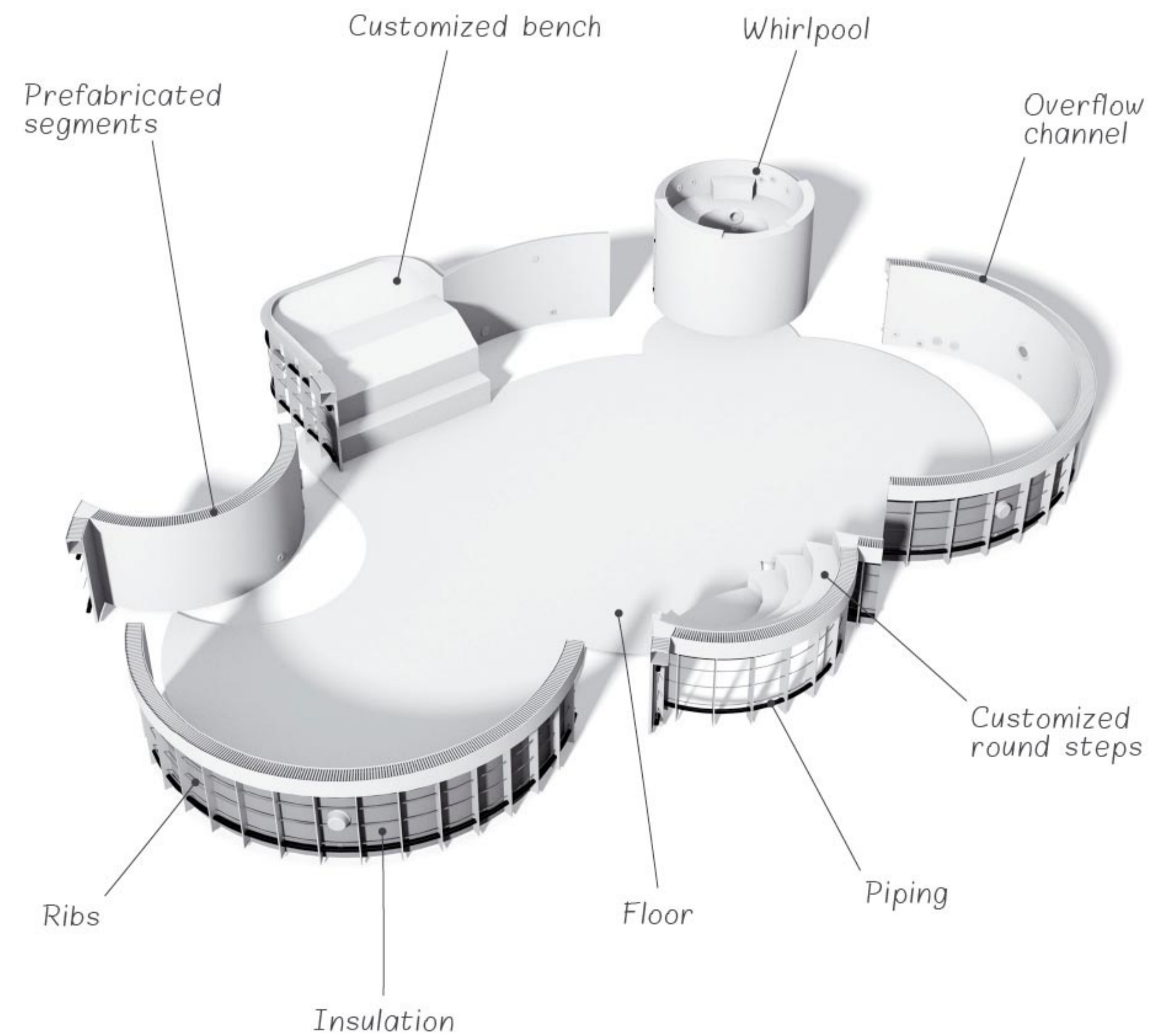
All NIVEKO pools (excl Type Endless ) are available in a self-standing version.

Being installed on a concrete floor and only fixed to the surroundings by a concrete belt around the upper shell of the pool structure, this unique technical solution offers a comfortable space to check the outer shell and all utility lines. The combination of being a self-standing, insulated as well as a custom-built makes this skimmer or overflow pool very popular for inside use.



# On-site pool

Irregular or not transportable sizes as well as limited entrance or difficult/impossible handling of a monopool stimulate the need for a final assembly of the custom-built concrete NIVEKO pool on site. Pre-fabricated, insulated finished segments with built-in parts undergo their final phase of production to a ready to backfill pool by NIVEKO teams at the end users site. This innovative way of building a custom-built monopool is for all public or highly demanding architectural pools. Therefore, it's the ideal procedure to minimize the building period at the customer's. All on-site pools can be self-standing (excl Type Endless).



# Built-in parts

Built-in parts (jets, bottom suction, vacuum cleaner, skimmer, lights) are divided according of materials and finishing. A variety of underwater lamps starting with halogen and ending with high quality LED.

## Jets

PVC Astral



A B C D A B

PVC Praher with stainless steel cover



A B C D A B

Stainless steel Behncke round



B C A B

Stainless steel Behncke 4 round



B C A B

Stainless steel Hugo Lahme round



C D

Stainless steel Behncke cubic



C D

## Skimmers

PVC Astral



A

PVC Astral SLIM



B

PVC Praher with stainless steel cover



A

PVC Praher with stainless steel cover SLIM



B

Stainless steel Astral SLIM



B

Stainless steel Behncke SLIM



B

## Lights

PVC Astral halogen



A B C D

PVC Astral LED



A B C D A B

PVC Astral LED with stainless steel cover



A B C D A B

Stainless steel Behncke LED EVA round



B C A B

Stainless steel Behncke LED EVA cubic



C D

Stainless steel Hugo Lahme LED round



C D

# Filtration technology units

Technology filtration units are divided into two basic groups – for skimmer pools and for overflow pools. Within each line, three performance levels are available depending on the dimensions of the pool and volume of water. The combination of components (filter, pump, switchboard, probes for monitoring water levels, PVC connections and wiring system) is designed for optimal use and trouble-free operation of the filtration technology of the pool. The selection of suppliers of each device is done with a great care and long-term testing of more than just the quality, but also potential servicing of products coming from supplier. The complete technology unit is then tested with a pressure and electrical test. The installation options for technology units are described in "Technology shafts, boards and buffer tanks". Other options of filtration accessories (automatic chemical dosing, salt water technology, pool heating, etc.) are available on your request.

**EcoStream** – an efficient pool operating option, where the combination of structural and technical solutions and solar slat covers, assists to the reduction of running costs of up to 50%. The principle consists of automatic stopping of the flowing over when the cover is closed or the pool is not used for swimming. Cooling and evaporating is minimalised. In terms of filtration technology, the EcoStream function is ensured by the installation of an automatic 3-way valve in combination with a PLC unit.

**PLC – Programmable Logic Controller** – the unit is programmed which ensures the functional operation of automatic valve(s) and other parts of the filtration technology.



	Specs	Handling of sand filter	Sand filter	Filtration pump	EcoStream	PLC	Variable speed driver	Diameter PVC	Switchboard	Water level controller
Skimmer	Pool up to 30 m <sup>3</sup>	6-way manual valve	6 m <sup>3</sup> /h	12 m <sup>3</sup> /h 1 Phase	-	-	-	d50	1 Phase	-
	Pool from 30 up to 80 m <sup>3</sup>	6-way manual valve	9 m <sup>3</sup> /h	14 m <sup>3</sup> /h 1 Phase	-	-	-	d50	1 Phase	-
	Pool above 80 m <sup>3</sup>	6-way manual valve	14 m <sup>3</sup> /h	20 m <sup>3</sup> /h 1 Phase	-	-	-	d50	1 Phase	-
Overflow	Pool up to 30 m <sup>3</sup>	6-way manual valve	9 m <sup>3</sup> /h	14 m <sup>3</sup> /h 1 Phase	-	-	-	d50	1 Phase	✓
	Pool from 30 up to 80 m <sup>3</sup>	6-way manual valve	14 m <sup>3</sup> /h	20 m <sup>3</sup> /h 1 Phase	-	-	-	d50	1 Phase	✓
	Pool above 80 m <sup>3</sup>	6-way manual valve	21 m <sup>3</sup> /h	25 m <sup>3</sup> /h 1 Phase	-	-	-	d63	1 Phase	✓
Overflow EcoStream	Pool up to 30 m <sup>3</sup> , 3-way automatic valve	6-way manual valve	9 m <sup>3</sup> /h	14 m <sup>3</sup> /h 1 Phase	✓	✓	-	d50	1 Phase	✓
	Pool from 30 up to 80 m <sup>3</sup> , 3-way automatic valve	6-way manual valve	14 m <sup>3</sup> /h	20 m <sup>3</sup> /h 1 Phase	✓	✓	-	d50	1 Phase	✓
	Pool above 80 m <sup>3</sup> , 3-way automatic valve	6-way manual valve	21 m <sup>3</sup> /h	25 m <sup>3</sup> /h 1 Phase	✓	✓	-	d63	1 Phase	✓
Overflow EcoStream Variable Speed	Pool up to 30 m <sup>3</sup> , 3-way automatic valve, Variable speed pump	6-way manual valve	9 m <sup>3</sup> /h	15 m <sup>3</sup> /h 3 Phase	✓	✓	✓	d50	3 Phase	✓
	Pool from 30 up to 80 m <sup>3</sup> , 3-way automatic valve, Variable speed pump	6-way manual valve	14 m <sup>3</sup> /h	20 m <sup>3</sup> /h 3 Phase	✓	✓	✓	d50	3 Phase	✓
	Pool above 80 m <sup>3</sup> , 3-way automatic valve, Variable speed pump	6-way manual valve	21 m <sup>3</sup> /h	25 m <sup>3</sup> /h 3 Phase	✓	✓	✓	d63	3 Phase	✓
Overflow EcoStream Variable Speed +	Pool up to 30 m <sup>3</sup> , Set of automatic valves, Variable speed pump	5-way automatic valve	9 m <sup>3</sup> /h	15 m <sup>3</sup> /h 3 Phase	✓	✓	✓	d50	3 Phase	✓
	Pool from 30 up to 80 m <sup>3</sup> , Set of automatic valves, Variable speed pump	5-way automatic valve	14 m <sup>3</sup> /h	20 m <sup>3</sup> /h 3 Phase	✓	✓	✓	d50	3 Phase	✓
	Pool above 80 m <sup>3</sup> , Set of automatic valves, Variable speed pump	5-way automatic valve	21 m <sup>3</sup> /h	25 m <sup>3</sup> /h 3 Phase	✓	✓	✓	d63	3 Phase	✓

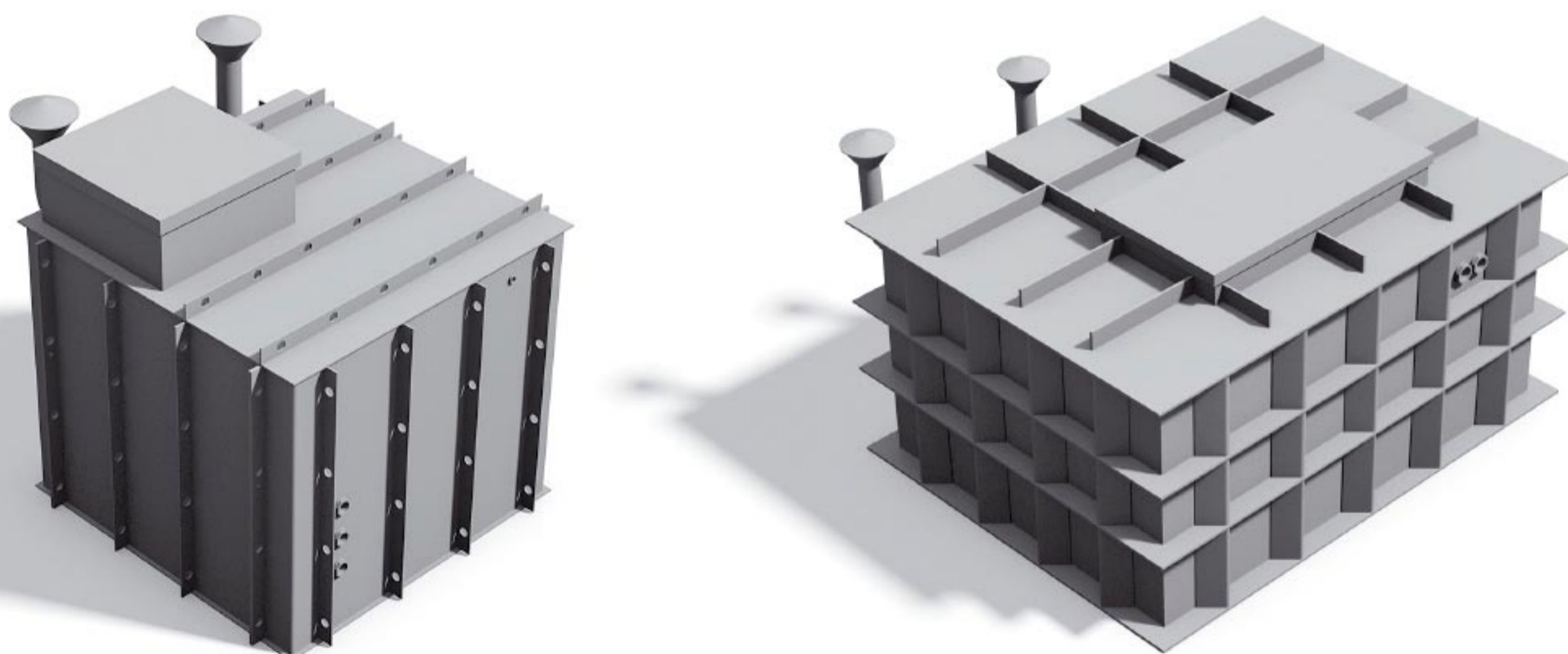
Preferred suppliers: Speck Pumpen, Aqua Solar – Besgo – AFM, Astralpool, Praher-Peraqua, OSF, Hugo Lahme – Vita Light – AllFit, Behncke, Pentair, Hayward, Aseko, Waterco, MTS, Ospa

# Technology shafts, boards and buffer tanks

Filtration technology for pools may be installed in the technology shaft, on the technological board, or individually assembled in the technology room. Selection of the appropriate type and method of installation depends on local conditions and customer requirements.

## The technology shaft

The technology shaft is put in the ground and close to the pool. The shaft is made of highly durable polypropylene material. The structure is statically checked and then tested for water resistance, including all PVC piping penetrations. A certified technician will install the relevant pool technology, so that it is ready to plug-and-play. The offer also includes technology shafts designed to be concreted, or self-standing ones that do not require concreting all around. For pools with overflow, it is possible to use a COMBI shaft, thus a combination of technology space and a buffer tank.



### Technical specifications:

#### Technological shaft STANDARD

width 150 cm × length 150 cm × height 160 cm with the need for concreting

#### Technological shaft COMFORT

width 150 cm × length 150 cm × height 160 cm **without the need for concreting**

#### Technological shaft STANDARD COMBI

width 270 cm × length 200 cm × height 160 cm, buffer tank volume 2,4 m<sup>3</sup>  
2.4 m<sup>3</sup> with the need for concreting

#### Technological shaft COMFORT COMBI

width 270 cm × length 200 cm × height 160 cm, buffer tank volume 2,4 m<sup>3</sup>  
**without the need for concreting**

#### Technological shaft for pump installation (counter current, massage)

length 112 cm × width 66 cm × height 90 cm with the need for concreting

**Other non-standard dimensions are available on request.**

	Specs	STANDARD / COMFORT	STANDARD COMBI / COMFORT COMBI	Technology board h 1,8 × l 1,7 × w 0,78 m	Technology board h 1,8 × l 3,0 × w 0,95 m
Skimmer	Pool up to 30 m <sup>3</sup>	⚙	-	⚙	-
	Pool from 30 up to 80 m <sup>3</sup>	⚙	-	⚙	-
	Pool above 80 m <sup>3</sup>	⚙	-	⚙	-
Overflow	Pool up to 30 m <sup>3</sup>	⚙	⚙	⚙	-
	Pool from 30 up to 80 m <sup>3</sup>	⚙	⚙	⚙	-
	Pool above 80 m <sup>3</sup>	-	-	-	⚙
Overflow EcoStream	Pool up to 30 m <sup>3</sup> , 3-way automatic valve	⚙	⚙	⚙	⚙
	Pool from 30 up to 80 m <sup>3</sup> , 3-way automatic valve	⚙	⚙	⚙	⚙
	Pool above 80 m <sup>3</sup> , 3-way automatic valve	-	-	-	⚙
Overflow EcoStream Variable Speed	Pool up to 30 m <sup>3</sup> , 3-way automatic valve, Variable speed pump	⚙	⚙	⚙	⚙
	Pool from 30 up to 80 m <sup>3</sup> , 3-way automatic valve, Variable speed pump	⚙	⚙	⚙	⚙
	Pool above 80 m <sup>3</sup> , 3-way automatic valve, Variable speed pump	-	-	-	⚙
Overflow EcoStream Variable Speed +	Pool up to 30 m <sup>3</sup> , Set of automatic valves, ovl. Variable speed pump	-	-	-	⚙
	Pool from 30 up to 80 m <sup>3</sup> , Set of automatic valves, Variable speed pump	-	-	-	⚙
	Pool above 80 m <sup>3</sup> , Set of automatic valves, Variable speed pump	-	-	-	⚙

⚙ Multiple choice



## Technology board

The technology board is placed with the installed in a suitable place (house, cellar, garden house) and connected to the pool. The option includes 2 dimensional lines that keep in mind easy handling and they take up a minimum space inside.



*Technical specifications:*

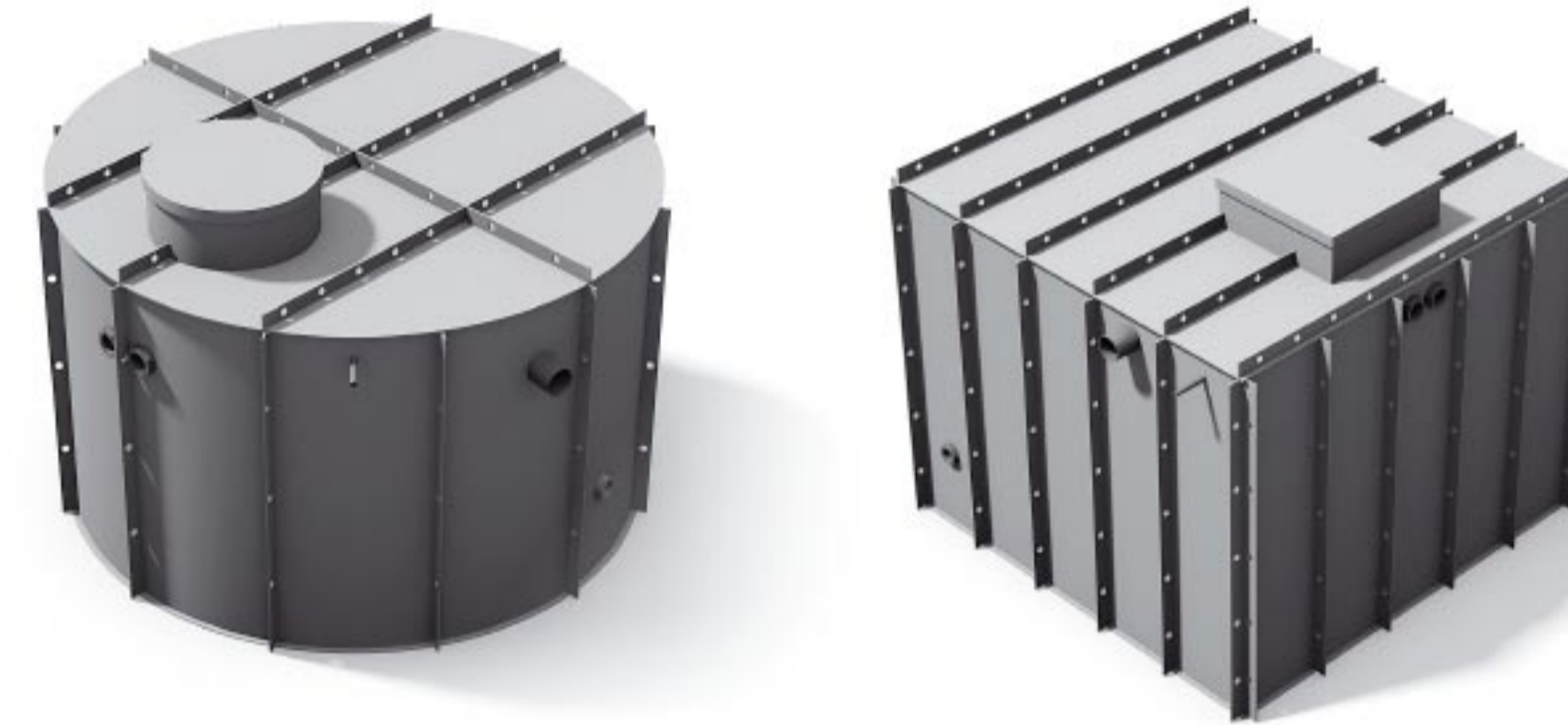
*height 180 cm × length 170 cm × width 78 cm*

*height 180 cm × length 300 cm × width 95 cm*

*Other non-standard dimensions are available on request.*

## Buffer tanks

The buffer tanks are designed for pools with overflow and the standard offer includes round or rectangular tanks. Which can be on request additionally equipped with thermal insulation and are designed to be concreted. Various types of designs of the upper cover with or without thermal insulation are available.



*Technical specifications:*

*buffer tank, round  
2 m<sup>3</sup>, 3 m<sup>3</sup>, 4 m<sup>3</sup>*

*buffer tank, rectangular  
4 m<sup>3</sup>, 6 m<sup>3</sup>*

*Other non-standard  
dimensions are available  
on request.*

## Individually assembled technology

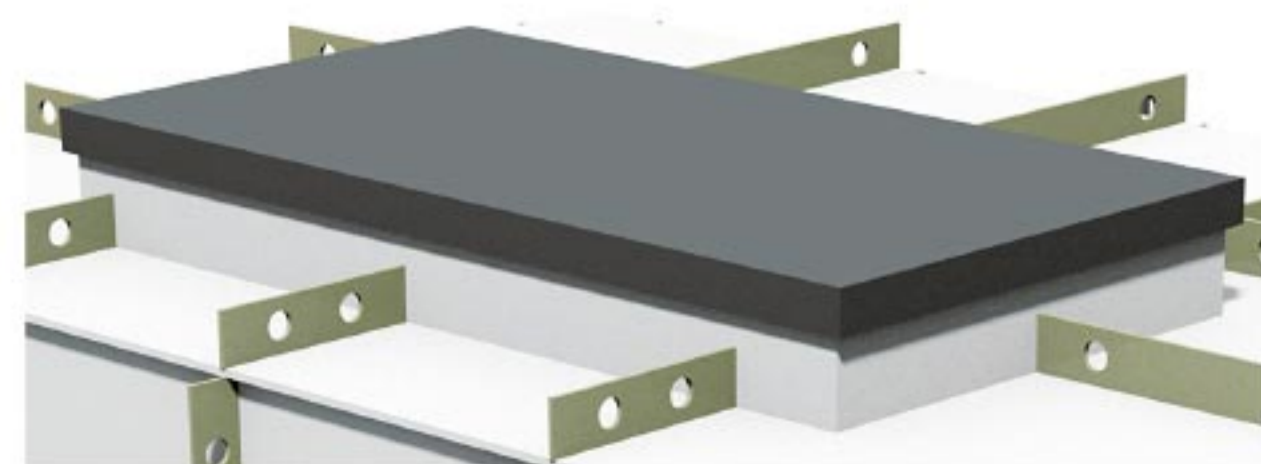
The individually assembled technology in the technology room is the most demanding method to install pool technology, which is clearly adapted to the requirements for space and installed at the installation site of the filtration technology for the pool.



## Cover options for technological shafts and buffer tanks

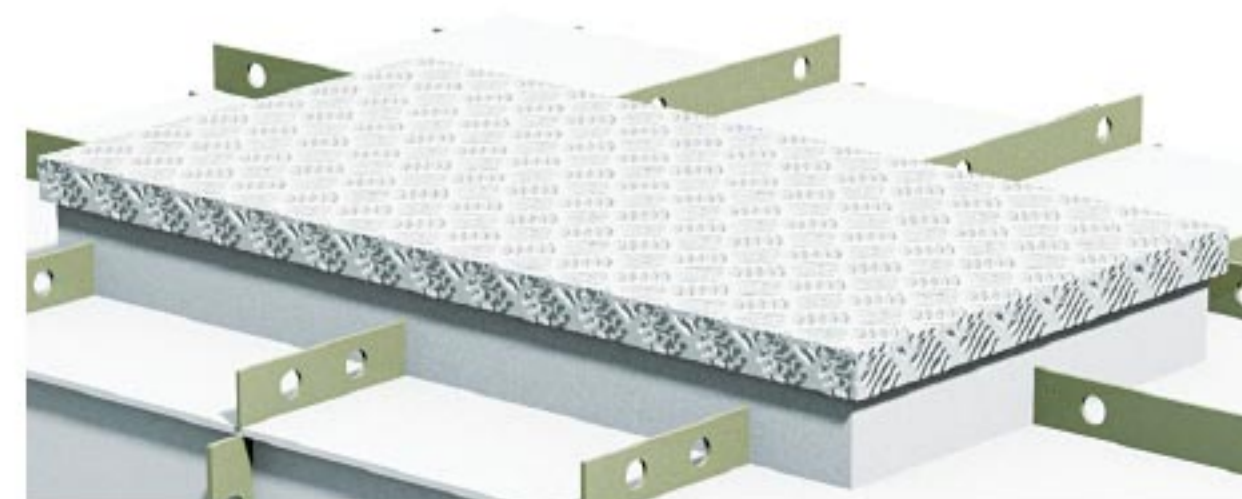
### Plastic cover

– above ground level



### Aluminium cover

– colour as required – above ground level



### Cover for paving with concrete supporting layer, manual

– recessed at ground level



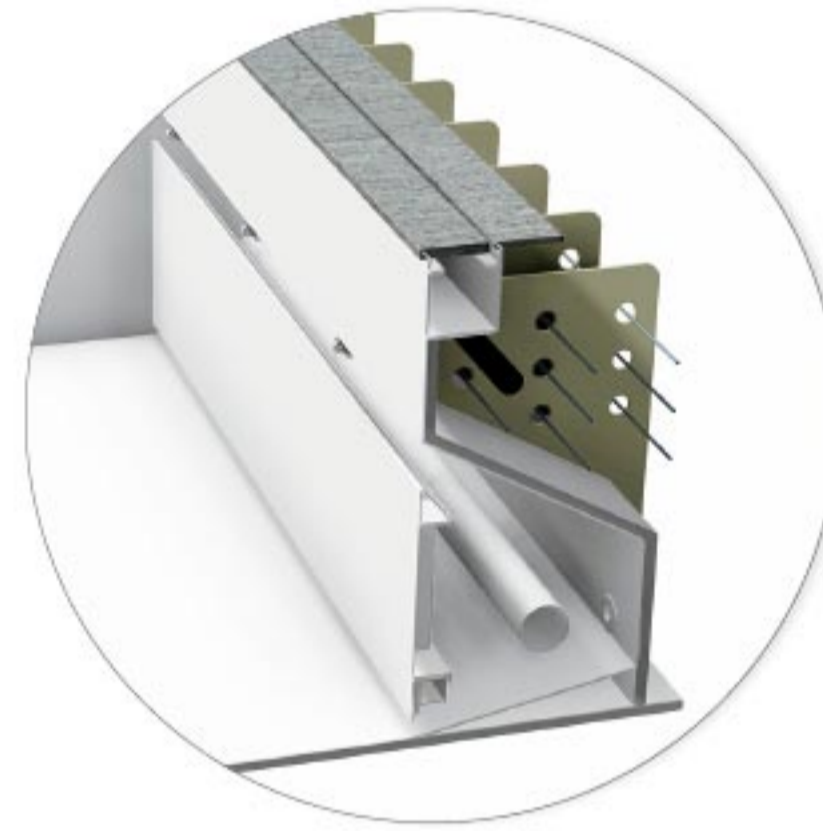
### Cover for paving with concrete supporting layer, with pneumatic lifting

– recessed at ground level

# NIVEKO covers

NIVEKO covers combine aesthetics, heating, insulating. It is fully automatic. NIVEKO offers them in two main groups, CLASSIC and ECO, all together 17 different kinds of slats. Slats in CLASSIC line are PVC or PC, coloured or transparent, used for protection, insulation and to minimize the evaporation. The ECO version are solar slats used for a free heating during sunshine. The ECO PC variant is also available in exclusive NIVEKO colours corresponding with grass, paving in stone or wood. Installation of NIVEKO cover can be carried out in two ways – with a bench solution or the elegant pit solution of embedding it in the wall of the pool body. All stainless steel elements are made of highly durable material. The motor is integrated into the roller, and there are stainless steel support rails for smooth operation of the slats. The standard method of operation is by using a security key, or with a remote control.

- Minimum maintenance
- Automatic operation
- Eco operation
- Increased protection of the pool against UV radiation



PIT SOLUTION



BENCH SOLUTION

Available colors  
of slats

/page 2-3/



	Type	Specs (mm)	Characteristics	Shape / Size (m)	Steps	Cover solution	Jets	Skimmer / Overflow (finish)	Lights	Design	Technology units	Type
BASIC LINE	Skimmer STANDARD	Thickness wall 8 Thickness floor 6 Thermal insulation 30 Static frame 15 Depth (cm) 150 Colours all	Piping ✓ Standard ✓ Custom – built EcoStream	Rectangle ⚙️ R600 ⚙️  Dimension (inside) 6×3 7×3,3 7×3,7 8×3,7 8,5×3,7 9×3,7	Internal corner steps square ⚙️ Internal corner steps rounded ⚙️ Steps mounted all over the width ⚙️ External steps square External steps rounded Modern corner steps Modern corner steps with a beach	Bench ⚙️ Pit ⚙️	PVC Astral ✓ PVC Praher with stainless steel cover ⚙️ Stainless steel Behncke round Stainless steel Behncke 4 round Stainless steel Behncke cubic Stainless steel Hugo Lahme round Recessed ✖️	PVC Astral ✓ PVC Astral SLIM PVC Praher with stainless steel cover ⚙️ PVC Praher with stainless steel cover SLIM Stainless steel Astral SLIM Stainless steel Behncke SLIM Recessed ✖️	PVC Astral halogen ✓ PVC Astral LED ⚙️ PVC Astral LED with stainless steel cover ⚙️ Stainless steel Behncke LED EVA round Stainless steel Behncke LED EVA cubic Stainless steel Hugo Lahme LED round Recessed	Milano beach Beach for a pool bed Cloe Stone on the steps Apollo steps Milano steps Ceramics Pool bed Cloe	Skimmer ✓ Overflow Overflow EcoStream Overflow EcoStream Variable Speed Overflow EcoStream Variable Speed +	Skimmer STANDARD
	Skimmer TOP LEVEL	Thickness wall 8 Thickness floor 6 Thermal insulation 30 Static frame 15 Depth (cm) all Colours all	Piping ✓ Standard Custom – built ✓ EcoStream	All ✓	Internal corner steps square ⚙️ Internal corner steps rounded ⚙️ Steps mounted all over the width ⚙️ External steps square ⚙️ External steps rounded ⚙️ Modern corner steps Modern corner steps with a beach	Bench ⚙️ Pit ⚙️	PVC Astral ✓ PVC Praher with stainless steel cover ⚙️ Stainless steel Behncke round ⚙️ Stainless steel Behncke 4 round ⚙️ Stainless steel Behncke cubic Stainless steel Hugo Lahme round Recessed ⚙️	PVC Astral PVC Astral SLIM ✓ PVC Praher with stainless steel cover PVC Praher with stainless steel cover SLIM ⚙️ Stainless steel Astral SLIM ⚙️ Stainless steel Behncke SLIM ⚙️ Recessed ⚙️	PVC Astral halogen ✓ PVC Astral LED ⚙️ PVC Astral LED with stainless steel cover ⚙️ Stainless steel Behncke LED EVA round ⚙️ Stainless steel Behncke LED EVA cubic Stainless steel Hugo Lahme LED round Recessed ⚙️	Milano beach Beach for a pool bed Cloe Stone on the steps Apollo steps Milano steps Ceramics Pool bed Cloe	Skimmer ✓ Overflow Overflow EcoStream Overflow EcoStream Variable Speed Overflow EcoStream Variable Speed +	Skimmer TOP LEVEL
	Overflow MULTI	Thickness wall 8 Thickness floor 6 Thermal insulation 30 Static frame 15 Depth (cm) all Colours all	Piping ✓ Standard Custom – built ✓ EcoStream	All ✓	Internal corner steps square ⚙️ Internal corner steps rounded ⚙️ Steps mounted all over the width ⚙️ External steps square ⚙️ External steps rounded ⚙️ Modern corner steps Modern corner steps with a beach	Bench ⚙️ Pit ⚙️	PVC Astral ✓ PVC Praher with stainless steel cover ⚙️ Stainless steel Behncke round ⚙️ Stainless steel Behncke 4 round ⚙️ Stainless steel Behncke cubic Stainless steel Hugo Lahme round Recessed ⚙️	PVC ⚙️ Greek ⚙️ Nature ⚙️ Stainless Steel Ceramics	PVC Astral halogen ✓ PVC Astral LED ⚙️ PVC Astral LED with stainless steel cover ⚙️ Stainless steel Behncke LED EVA round ⚙️ Stainless steel Behncke LED EVA cubic Stainless steel Hugo Lahme LED round Recessed ⚙️	Milano beach Beach for a pool bed Cloe Stone on the steps Apollo steps Milano steps Ceramics Pool bed Cloe	Skimmer Overflow ✓ Overflow EcoStream Overflow EcoStream Variable Speed Overflow EcoStream Variable Speed +	Overflow MULTI
	Overflow COMBO	Thickness wall 8 Thickness floor 6 Thermal insulation 30 Static frame 15 Depth (cm) 150 Colours all	Piping ✓ Standard ✓ Custom – built EcoStream	Rectangle ✓  Dimension (inside) 7×3,2 8,0×3,6 8,5×3,2 8,5×3,6 9,0×3,2 9,0×3,6	Internal corner steps square ⚙️ Internal corner steps rounded Steps mounted all over the width External steps square External steps rounded Modern corner steps Modern corner steps with a beach	Bench ⚙️ Pit ⚙️	PVC Astral ✓ PVC Praher with stainless steel cover ⚙️ Stainless steel Behncke round Stainless steel Behncke 4 round Stainless steel Behncke cubic Stainless steel Hugo Lahme round Recessed ⚙️	PVC ⚙️ Greek ⚙️ Nature ⚙️ Stainless Steel Ceramics	PVC Astral halogen ✓ PVC Astral LED ⚙️ PVC Astral LED with stainless steel cover ⚙️ Stainless steel Behncke LED EVA round Stainless steel Behncke LED EVA cubic Stainless steel Hugo Lahme LED round Recessed ⚙️	Milano beach Beach for a pool bed Cloe Stone on the steps Apollo steps Milano steps Ceramics Pool bed Cloe	Skimmer Overflow ✓ Overflow EcoStream Overflow EcoStream Variable Speed Overflow EcoStream Variable Speed +	Overflow COMBO
EXCLUSIVE LINE	Overflow ENDLESS	Thickness wall 8 Thickness floor 6 Thermal insulation 30 Static frame 15 Depth (cm) all Colours all	Piping ✓ Standard Custom – built ✓ EcoStream	All ✓	Internal corner steps square ⚙️ Internal corner steps rounded ⚙️ Steps mounted all over the width ⚙️ External steps square ⚙️ External steps rounded ⚙️ Modern corner steps ⚙️ Modern corner steps with a beach ⚙️	Bench ⚙️ Pit	PVC Astral ✓ PVC Praher with stainless steel cover ⚙️ Stainless steel Behncke round ⚙️ Stainless steel Behncke 4 round ⚙️ Stainless steel Behncke cubic Stainless steel Hugo Lahme round Recessed ⚙️	PVC Greek Nature ⚙️ Stainless Steel Ceramics	PVC Astral halogen PVC Astral LED ✓ PVC Astral LED with stainless steel cover ⚙️ Stainless steel Behncke LED EVA round ⚙️ Stainless steel Behncke LED EVA cubic Stainless steel Hugo Lahme LED round Recessed ⚙️	Milano beach ⚙️ Beach for a pool bed Cloe ⚙️ Stone on the steps ⚙️ Apollo steps ⚙️ Milano steps ⚙️ Ceramics Pool bed Cloe ⚙️	Skimmer Overflow ✓ Overflow EcoStream Overflow EcoStream Variable Speed Overflow EcoStream Variable Speed +	Overflow ENDLESS
	Overflow ADVANCE	Thickness wall 8 Thickness floor 6 Thermal insulation 30 Static frame 15 Depth (cm) all Colours all	Piping ✓ Standard Custom – built ✓ EcoStream	All ✓	Internal corner steps square ⚙️ Internal corner steps rounded ⚙️ Steps mounted all over the width ⚙️ External steps square ⚙️ External steps rounded ⚙️ Modern corner steps ⚙️ Modern corner steps with a beach ⚙️	Bench ⚙️ Pit ⚙️	PVC Astral ✓ PVC Praher with stainless steel cover ⚙️ Stainless steel Behncke round ⚙️ Stainless steel Behncke 4 round ⚙️ Stainless steel Behncke cubic Stainless steel Hugo Lahme round Recessed ⚙️	PVC Greek Nature ⚙️ Stainless Steel ⚙️ Ceramics	PVC Astral halogen PVC Astral LED ✓ PVC Astral LED with stainless steel cover ⚙️ Stainless steel Behncke LED EVA round ⚙️ Stainless steel Behncke LED EVA cubic Stainless steel Hugo Lahme LED round Recessed ⚙️	Milano beach ⚙️ Beach for a pool bed Cloe ⚙️ Stone on the steps ⚙️ Apollo steps ⚙️ Milano steps ⚙️ Ceramics Pool bed Cloe ⚙️	Skimmer Overflow ✓ Overflow EcoStream Overflow EcoStream Variable Speed Overflow EcoStream Variable Speed +	Overflow ADVANCE
	Overflow WHISPER	Thickness wall 10 (12-15) Thickness floor 6 Thermal insulation 30 Static frame 15 Depth (cm) all Colours all	Piping ✓ Standard Custom – built ✓ EcoStream ✓	All ✓	Internal corner steps square ⚙️ Internal corner steps rounded ⚙️ Steps mounted all over the width ⚙️ External steps square ⚙️ External steps rounded ⚙️ Modern corner steps ⚙️ Modern corner steps with a beach ⚙️	Bench ⚙️ Pit ⚙️	PVC Astral PVC Praher with stainless steel cover Stainless steel Behncke round Stainless steel Behncke 4 round Stainless steel Behncke cubic ✓ Stainless steel Hugo Lahme round - recessed ⚙️	PVC Greek Nature ⚙️ Stainless Steel Ceramics ⚙️	PVC Astral halogen PVC Astral LED PVC Astral LED with stainless steel cover Stainless steel Behncke LED EVA round Stainless steel Behncke LED EVA cubic ✓ Stainless steel Hugo Lahme LED round ⚙️ Recessed ✓	Milano beach ⚙️ Beach for a pool bed Cloe ⚙️ Stone on the steps ⚙️ Apollo steps ⚙️ Milano steps ⚙️ Ceramics ⚙️ Pool bed Cloe ⚙️	Skimmer Overflow Overflow EcoStream ✓ Overflow EcoStream Variable Speed ⚙️ Overflow EcoStream Variable Speed + ⚙️	Overflow WHISPER
	Overflow EVOLUTION	Thickness wall 10 (12-15) Thickness floor 6 Thermal insulation 30 Static frame 15 Depth (cm) all Colours all	Piping ✓ Standard Custom – built ✓ EcoStream ✓	All ✓	Internal corner steps square ⚙️ Internal corner steps rounded ⚙️ Steps mounted all over the width ⚙️ External steps square ⚙️ External steps rounded ⚙️ Modern corner steps ⚙️ Modern corner steps with a beach ⚙️	Bench ⚙️ Pit ⚙️	PVC Astral PVC Praher with stainless steel cover Stainless steel Behncke round Stainless steel Behncke 4 round Stainless steel Behncke cubic ✓ Stainless steel Hugo Lahme round - recessed ⚙️	PVC Greek Nature Stainless Steel ⚙️ Ceramics	PVC Astral halogen PVC Astral LED PVC Astral LED with stainless steel cover Stainless steel Behncke LED EVA round Stainless steel Behncke LED EVA cubic ✓ Stainless steel Hugo Lahme LED round ⚙️ Recessed ✓	Milano beach ⚙️ Beach for a pool bed Cloe ⚙️ Stone on the steps ⚙️ Apollo steps ⚙️ Milano steps ⚙️ Ceramics Pool bed Cloe ⚙️	Skimmer Overflow Overflow EcoStream ✓ Overflow EcoStream Variable Speed ⚙️ Overflow EcoStream Variable Speed + ⚙️	Overflow EVOLUTION



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