**HIMDECK122EN**

MADE IN FRANCE

Manufacturas Gre, S.A. Aritz bidea n° 57  
Belako industrialdea, apartado 69  
48100 Munguia (Vizcaya) España  
n° reg. Ind. 48-06762

# DECK1



Before starting assembly, read carefully the instruction manuals of every components of the kit.  
Keep this instructions for future reference.  
Non-contractual photos and pictures.

**#1** 03 - 07  
Safety  
precautions.

**#2** 08 - 09  
Preparation  
of the site.

**#3** 10  
Components.

**#4** 11 - 20  
Installation.

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**21 - 23**

**Guarantee.**

Save this page for future claims  
and / or returns.

# #1

# Safety precautions.

## Safety precautions.

Carefully read, understand, and follow all information in this user manual before installing and using the swimming pool.

These warnings, instructions, and safety guidelines address some common risks of water recreation, but they cannot cover all risks and dangers in all cases.

Always use caution, common sense, and good judgment when enjoying any water activity. Retain this information for future use.

### Non Swimmers safety:

Continuous, active, and vigilant supervision of weak swimmers and non-swimmers by a competent adult is required at all times (remembering that children under five are at the highest risk of drowning).

- Designate a competent adult to supervise the pool each time it is being used.
- Weak swimmers or non-swimmers should wear personal protection equipment when using the pool.
- When the pool is not in use, or unsupervised, remove all toys from the swimming pool and its surrounding to avoid attracting children to the pool.

### Safety devices

- It is recommended to install a barrier (and secure all doors and windows, where applicable) to prevent unauthorized access to the swimming pool.
- Barriers, pool covers, pool alarms, or similar safety devices are helpful aids, but they are

not substitutes for continuous and competent adult supervision.

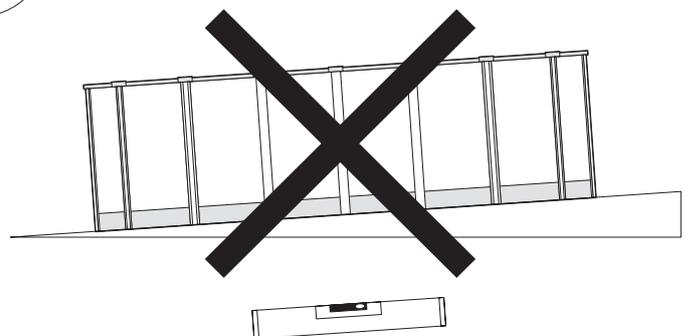
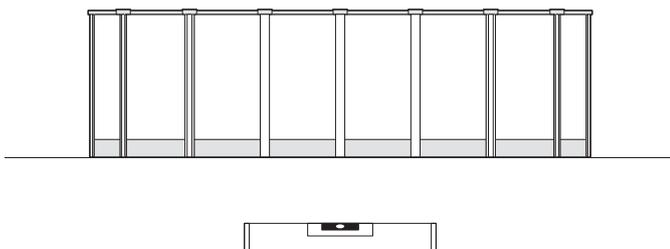
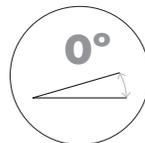
### Safety equipment

- It is recommended to keep rescue equipment (e.g. a ring buoy) by the pool.
- Keep a working phone and a list of emergency phone numbers near the pool

### Safe use of the pool

- Encourage all users especially children to learn how to swim.
- Learn Basic Life Support (Cardiopulmonary Resuscitation - CPR) and refresh this knowledge regularly.

OK



**This can make a life-saving difference in the event of an emergency.**

- Instruct all pool users, including children, what to do in case of an emergency.
- Never dive into any shallow body of water. This can lead to serious injury or death.
- Do not use the swimming pool when using alcohol or medication that may impair your ability to safely use the pool.
- When pool covers are used, remove them completely from the water surface before entering the pool.
- Protect pool occupants from water related illnesses by keeping the pool water treated and practicing good hygiene. Consult the water treatment guidelines in the user's manual.

- Store chemicals (e.g. water treatment, cleaning or disinfection products) out of the reach of children.
- Signage is to be displayed in a prominent position within 2 m of the pool.
- Removable ladders shall be placed on a horizontal surface.



**WARNING**

Every electrical appliance fed in 220V, has to be located at least at 3,50 m from the edge of the pool. The equipment should be connected to a voltage, with earth connection, protected by a residual current device (RCD) having a rated residual operating current not exceeding 30mA.

**Read the instructions carefully and keep for future reference.**

**IF YOU HAVE ANY PROBLEM, CONTACT US!**

[www.grepool.com/en/after-sales](http://www.grepool.com/en/after-sales)



# STORAGE INSTRUCTIONS.

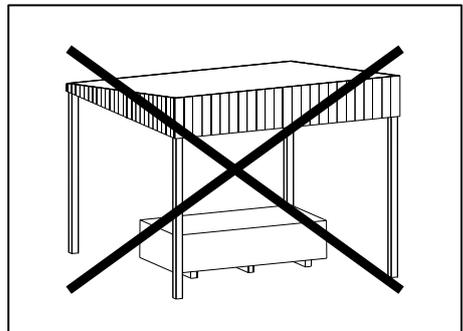
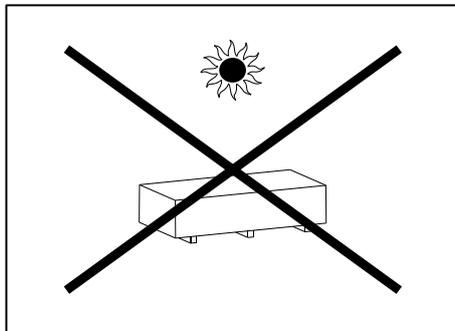
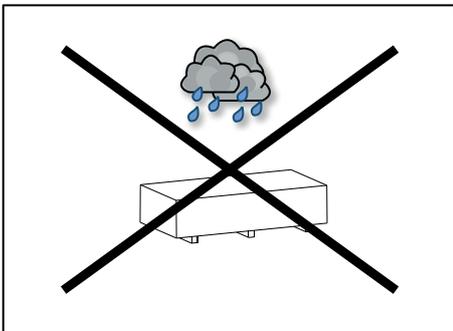
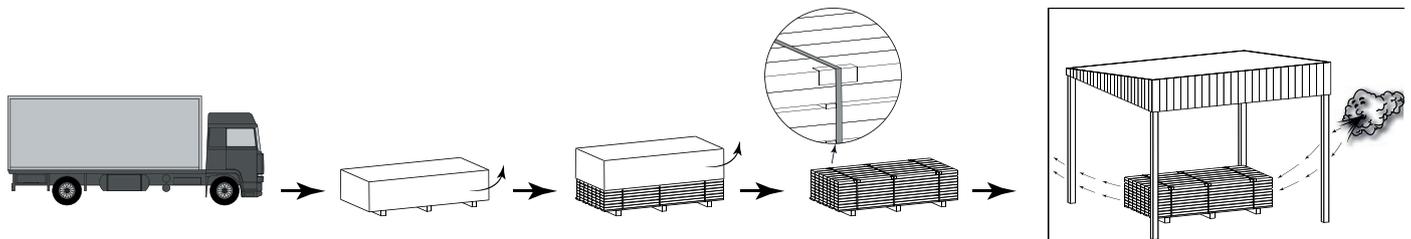
This pallet should be stored on a level floor, preferably concrete.

- If the pool is going to be immediately assembled:
- Revise the content.
  - Assemble it as soon as possible to avoid deformation of the parts after having released the pallet straps.

- If the pool is not going to be immediately assembled:
- Do not remove the straps from the wooden pallet.
  - In the case of having to undo the pallet and the pool is not going to be immediately assembled, the pallet should be rebuilt assuring good fixing to avoid deformation of the parts (using ropes, straps, etc).



**NOTE:**  
In both cases, put weight on top to assure the parts remain flat. Store the pallet in an adequately ventilated place.





# Compulsory

FICHE DE GARANTIE FABRICANT			
<b>PISCINE CANELLE</b> Piscine Bois RL 551 x 351 H119 All - 8 pans			
Référence	Designation	QTE	Unité
BOV551119	LOT Bois Pin V4	1	UN
KITBCANELLE	Bois Pin V4		
786266	Sabot renfort	2	UN
622564	Sac de Sable	1	UN

-> It is mandatory to keep it in order to use the warranty



**IMPORTANT:**  
Without these numbers you can not claim the warranty.

## 1.1

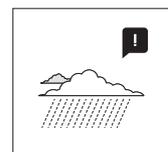
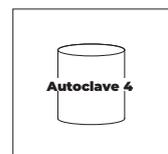
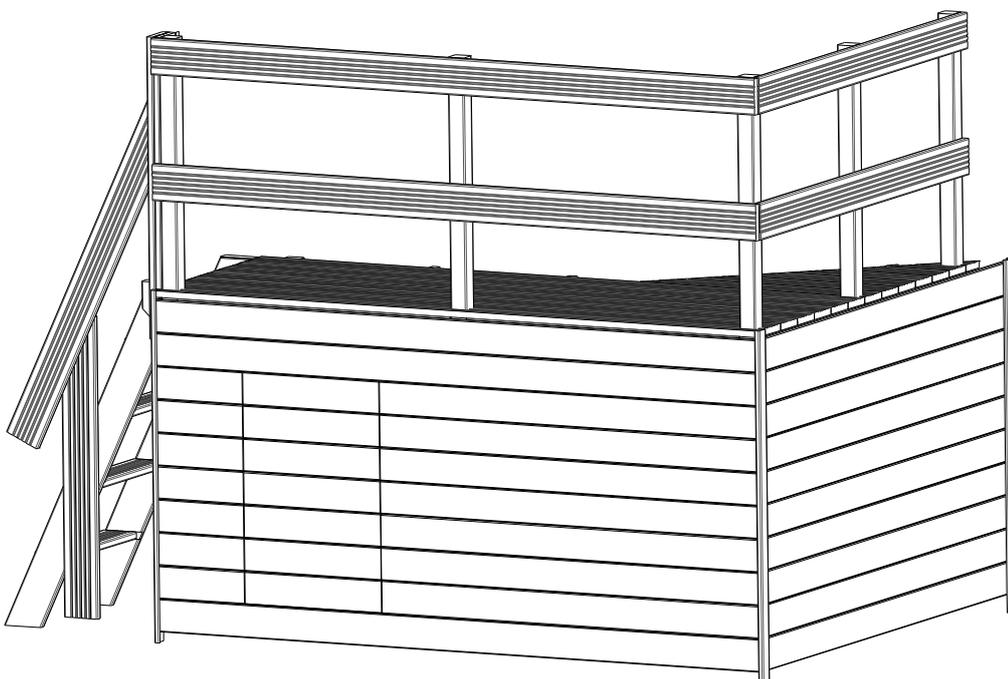
### IMPORTANT

In the case of breakages and/or deformations of the wood, make a complete inventory of the state of the pieces before requesting them from after-sales. This way, the pieces will all arrive in the same delivery.

After a few months since assembling the pool we recommend using a water-based dye to hydrate the wood. Remember wood is a live being. This reduce the appearance of fissures. This dye is advisable on copping because being most exposed to sunlight and chemical

products. If you decide to paint your pool, make sure the product you use is adequate for wood treated with Autoclave 4.

Once you open the pallet of the wood, the pool must be assembled within a maximum period of two days. In addition, we suggest doing this on days without any rain to avoid that the wood is humidified, complicating the final assembly.



## 1.2

### WOOD: A LIVING MATERIAL

Wood is a natural product, the fissures visible on the edges of the wood are completely normal and do not modify the resistance characteristics of the same.

Wood is always a malleable material (from 3% to 4% of dimensional variations) with humidity and temperature oscillations. Therefore, small cracks can appear and in order to limit later deformations, the technical criteria have been respected regarding the design, the choice of sections, and of packaging and the fixing methods.

Knots are natural elements of wood: their aspect and their size vary from one product to another.

The secretion of resin is a natural phenomenon of resinous wood. **Just as no tree is like another tree, the following photographed elements cannot be considered as defects:**



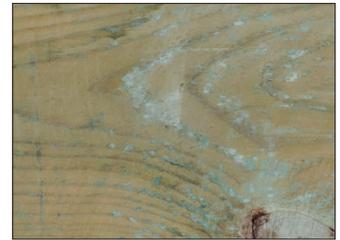
**Cracks**



**Resin**



**Nerves and long knots**



**Retention of sterilization products**



**Diferencias de tonalidad**



**Surface mould**



**Round knots**

Mould can appear on the surface of wood, although not penetrating into it and not degrading it. After being treated with UV radiation, wood turns greyish with time without this affecting its durability. Varnish can be applied to wood treated in autoclave. In addition to protection, varnish contributes to the beauty and long-life of wood. In this case, wait for the wood to completely dry before applying the varnish.

#### **IMPORTANT:**

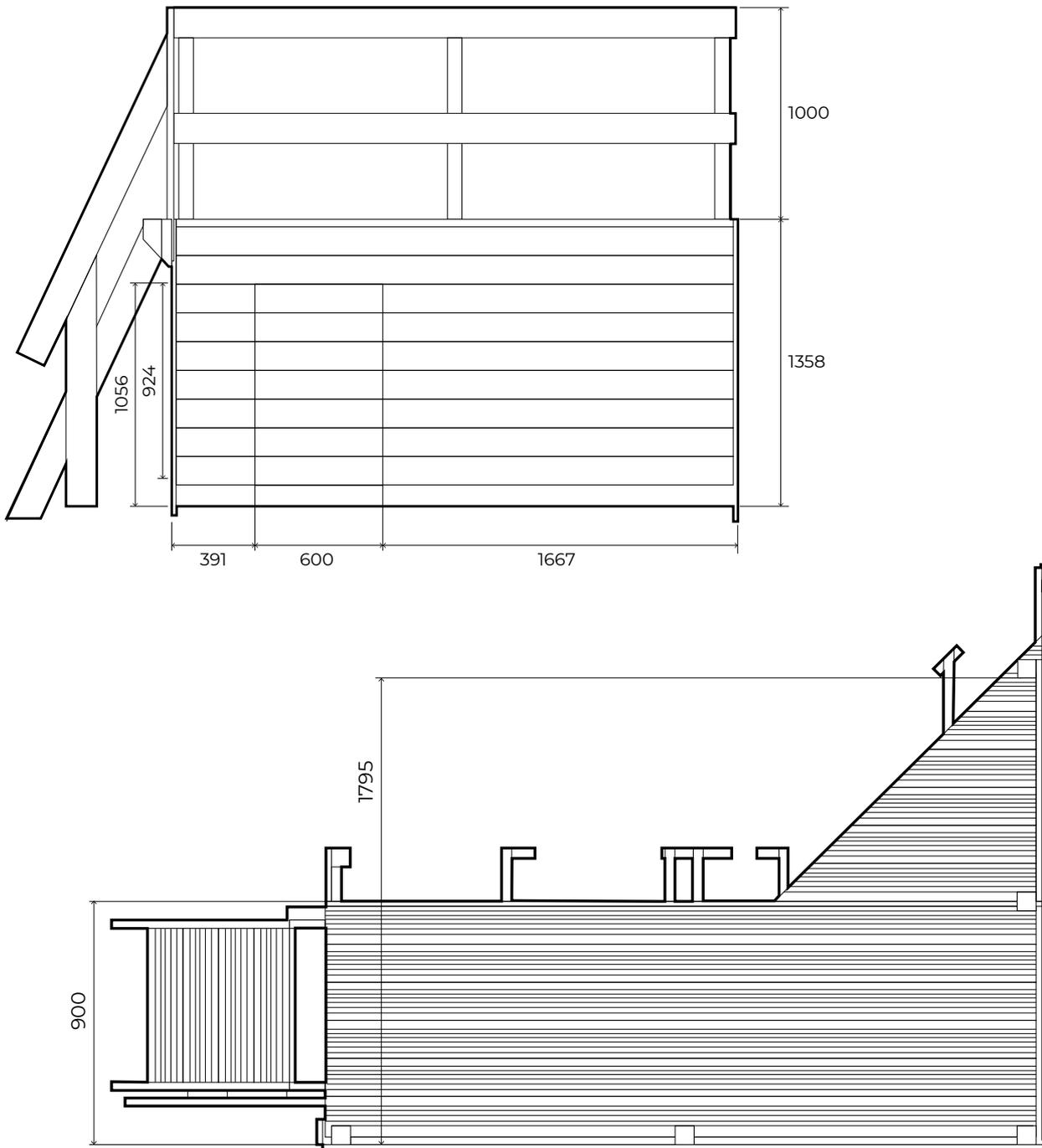
##### **SYLVESTER PINE TREATED IN AUTOCLAVE**

The wood we use is select pine and dried to 2.5% before treatment in class IV autoclave. It has a 10-year guarantee against insect attack and against rot for the parts in the ground.



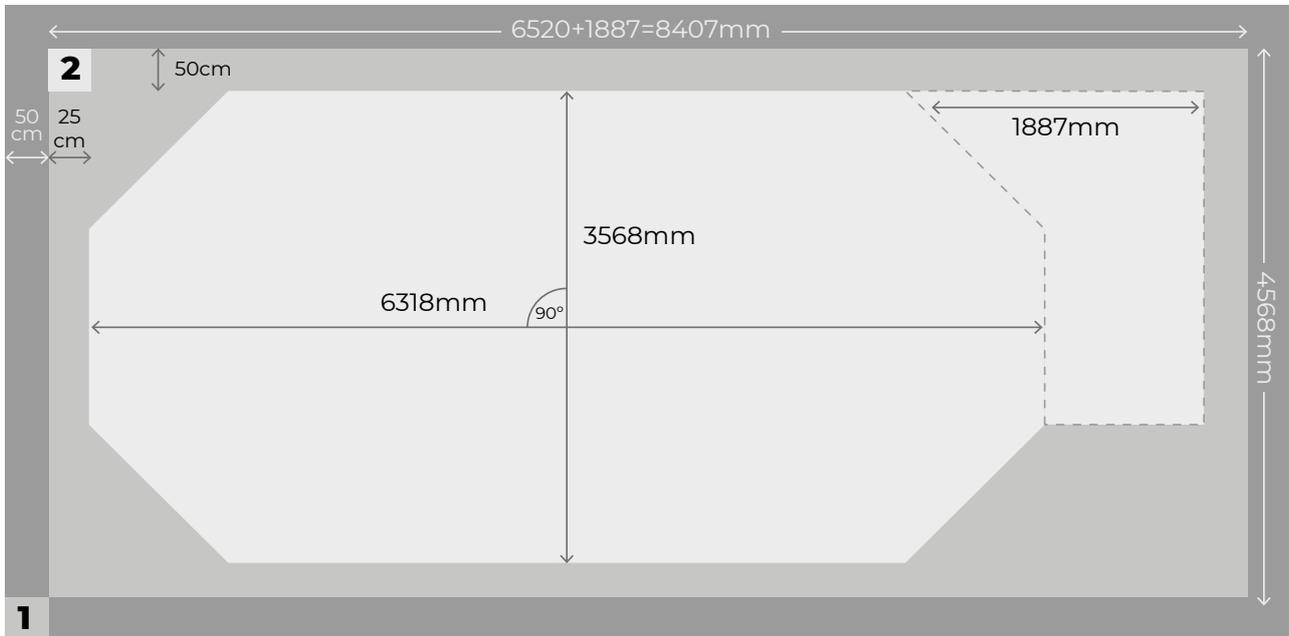
# #2

## Preparation of the site.

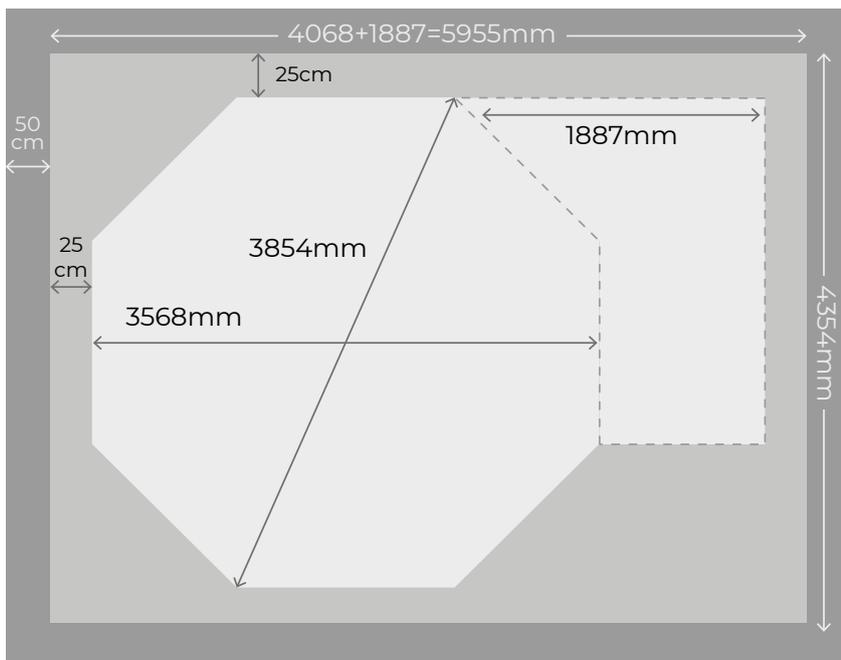


**AREA REQUIRED****Ref. 7900892 SAFRAN 2 + DECK**

L: 8,47 x A: 4,57 x AL: 0.17 m = 6.58 m<sup>3</sup> of concrete.

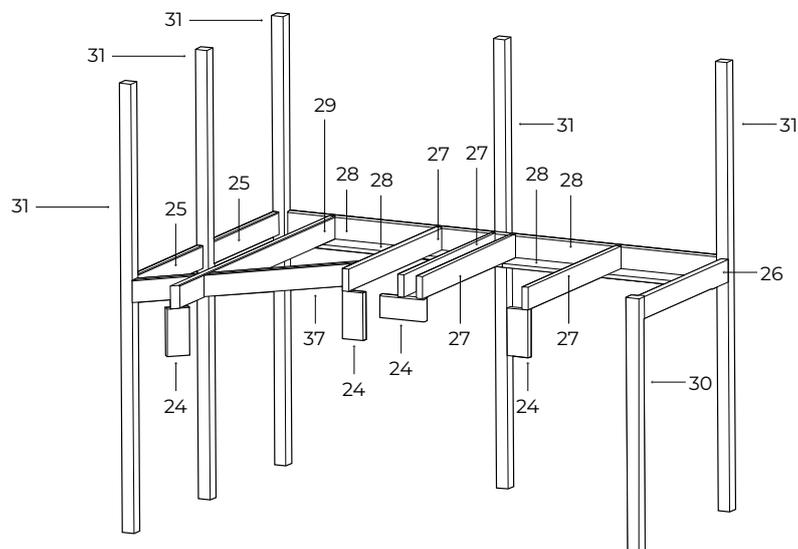
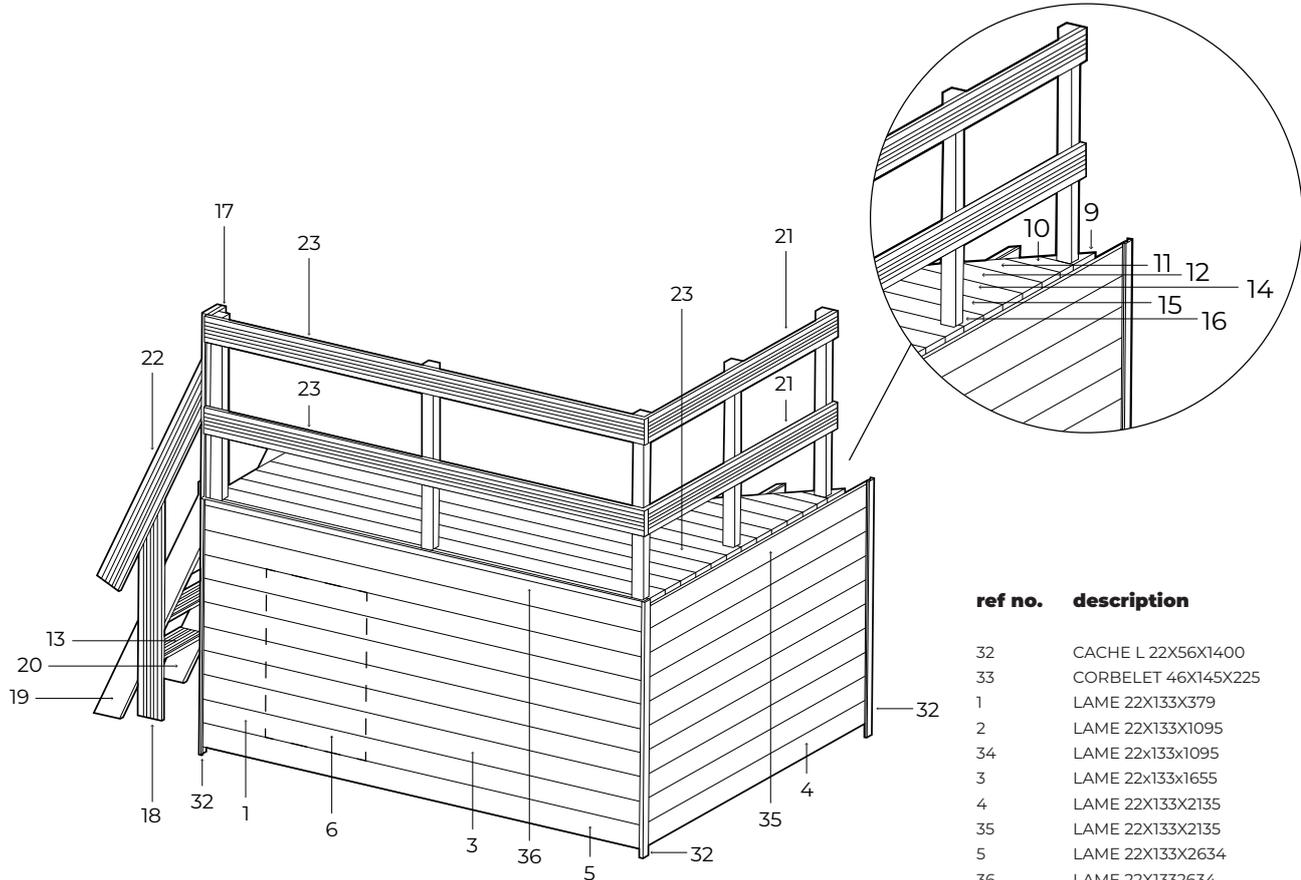
**Ref. 790302 VASTO + DECK**

L: 5,95 x A: 4,35 x AL: 0.10 m = 2.58 m<sup>3</sup> of concrete.



# #3

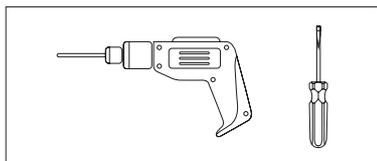
## Components.



ref no.	description	qty
32	CACHE L 22X56X1400	3
33	CORBELET 46X145X225	2
1	LAME 22X133X379	7
2	LAME 22X133X1095	1
34	LAME 22x133x1095	1
3	LAME 22x133x1655	7
4	LAME 22X133X2135	9
35	LAME 22X133X2135	1
5	LAME 22X133X2634	2
36	LAME 22X1332634	1
19	LIM F ECH 28/145/1.612	1
20	LIM G ECH 28/145/1.612	1
13	MARCHE ECH 28X145X586	4
9	MARG STD 28X145X115	1
10	MARG STD 28X145X260	1
11	MARG STD 28X145X405	1
12	MARG STD 28X145X550	1
14	MARG STD 28X145X695	1
15	MARG STD 28X145X840	1
16	MARG STD 28X145X985	1
17	MARG STD 28X145X1000	1
18	MARG STD 28X145X1200	2
21	MARG STD 28X145X1795	2
22	MARG STD 28X145X1800	1
23	MARG STD 28X145X2634	9
6	PORTE 44X594X924	1
30	POTEAU 68/68/1330	1
31	POTEAU 68/68/2358	5
38	SOLIVE 36/120/369	1
25	SOLIVE 36/120/795	2
37	SOLIVE 36/120/841	1
26	SOLIVE 36/120/955	1
27	SOLIVE 36/120/1055	4
28	SOLIVE 36/120/1190	4
29	SOLIVE 36/120/1800	1
24	SUPPORT 36/120/250	4
8	TASSEAU 22/68/1124	2

# #4

## Installation.



**WARNING:**  
Unscrew the shaded parts  
of your pool.

**NB:**  
The pool must be  
assembled and filled with  
water before assembling  
the deck.

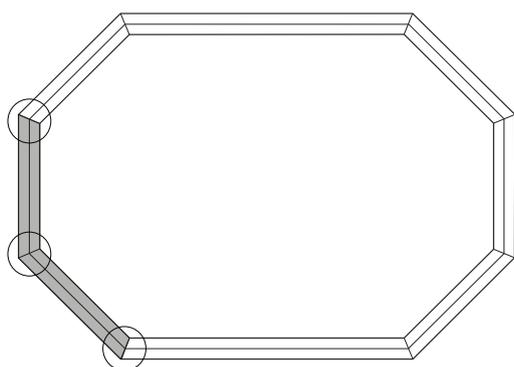
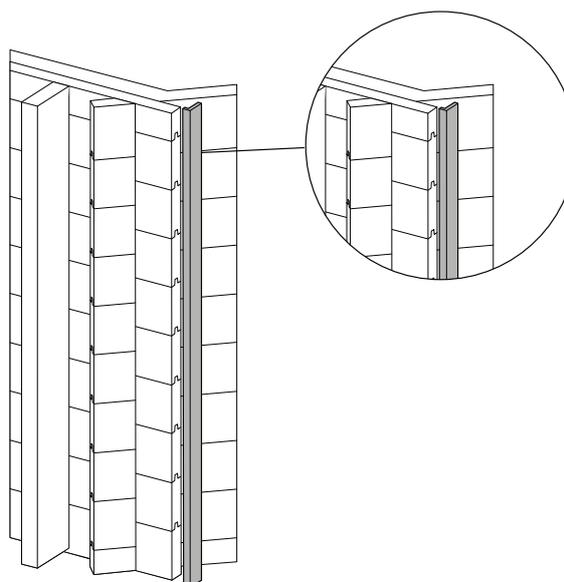
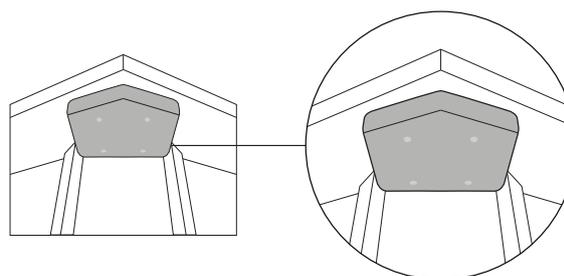
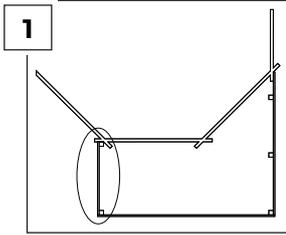


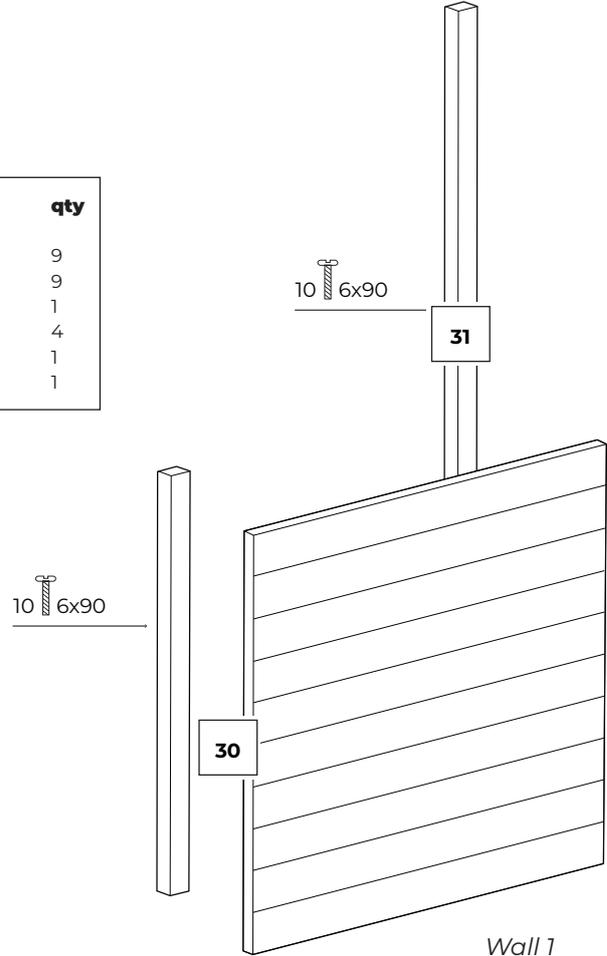
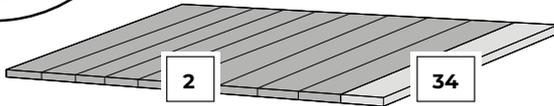
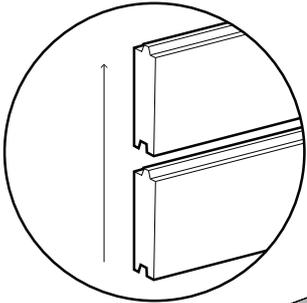
Fig.1



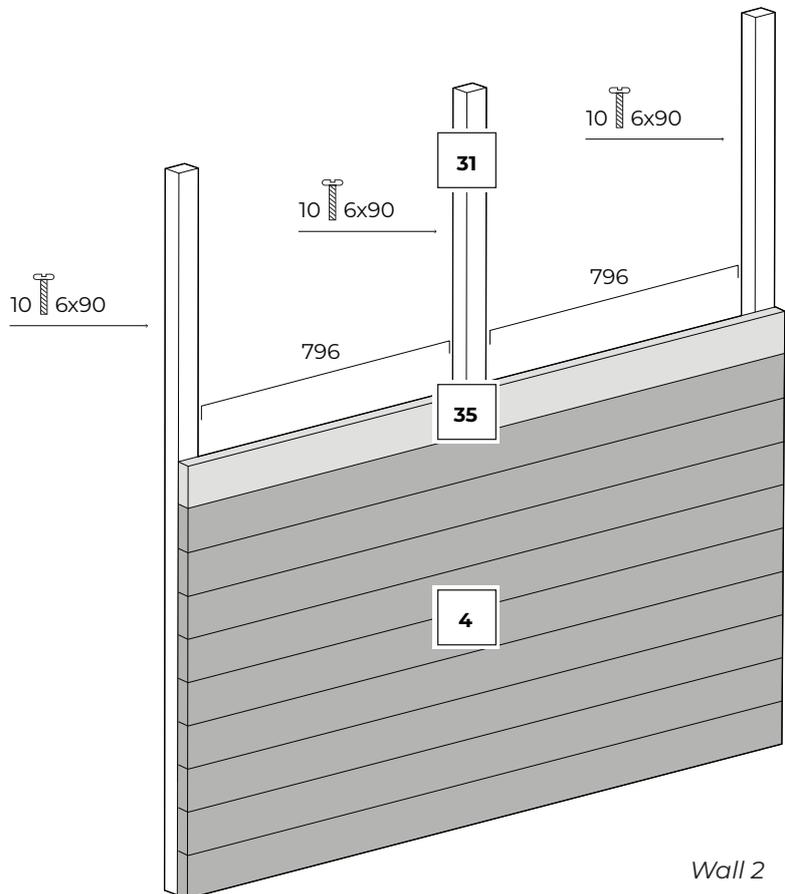
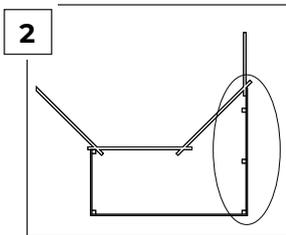
# WALL ASSEMBLY



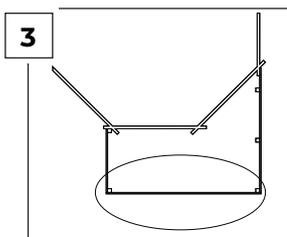
ref no.	description	qty
2	LAME 22x133x1095	9
4	LAME 22x133x2135	9
30	POTEAU 68/68/1330	1
31	POTEAU 68/68/2358	4
34	LAME 22x133x1095	1
35	LAME 22x133x2135	1



Wall 1  
Fig. 2

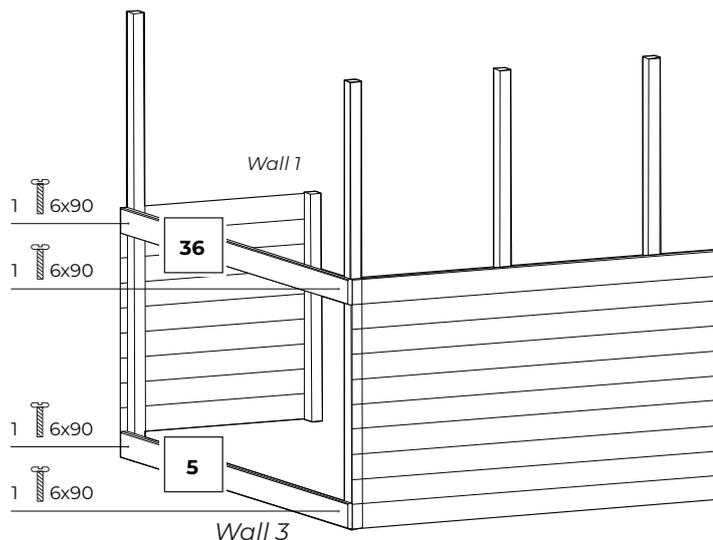


Wall 2  
Fig. 3



ref no.	description	qty
5	LAME 22x133x2634	1
36	LAME 22x133x2634	1

Join the two walls with 2 slats (36 and 5).



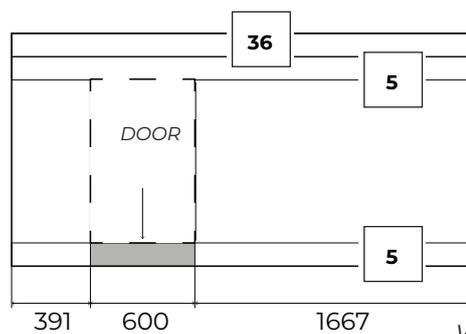
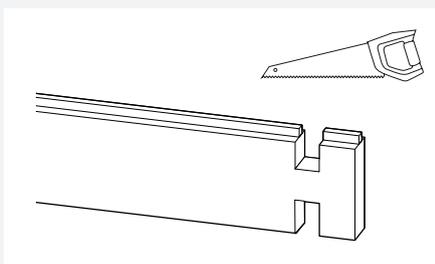
Wall 2

Fig. 4



**WARNING:**

Cut a tab (male) in the bottom slat (5) as shown in the illustration (minimum 600 mm) to be able to position the door of the deck at the end of the assembly process.



Wall 3

Fig. 5

Screw the structure to your pool.

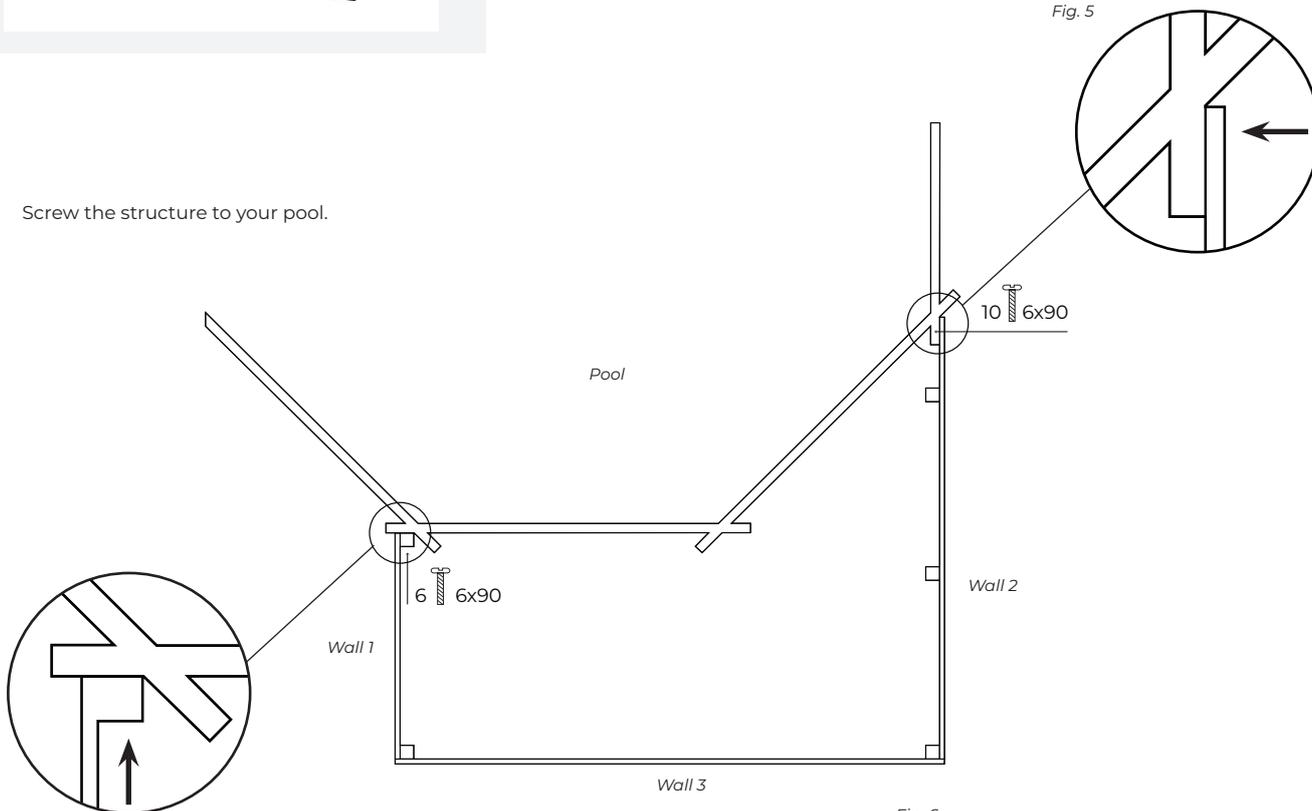


Fig. 6

ref n°	description	qty
5	LAME 22x133x2634	1
1	LAME 22x133x379	7
3	LAME 22x133x1655	7
8	TASSEAU 22x133x1124	2
31	POTEAU 68/68/2358	1
36	LAME 22x133x2634	1

Finish assembling wall 3.

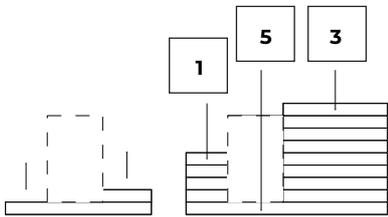


Fig. 7

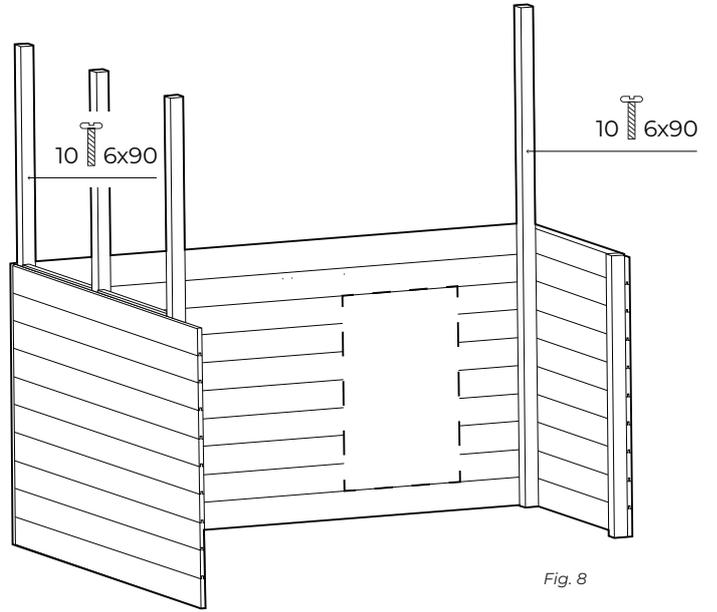


Fig. 8

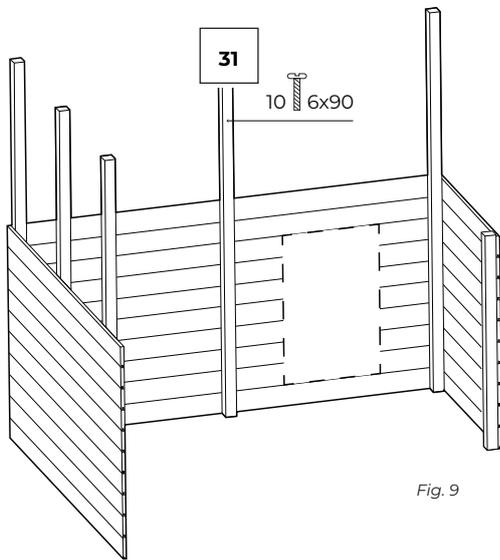


Fig. 9

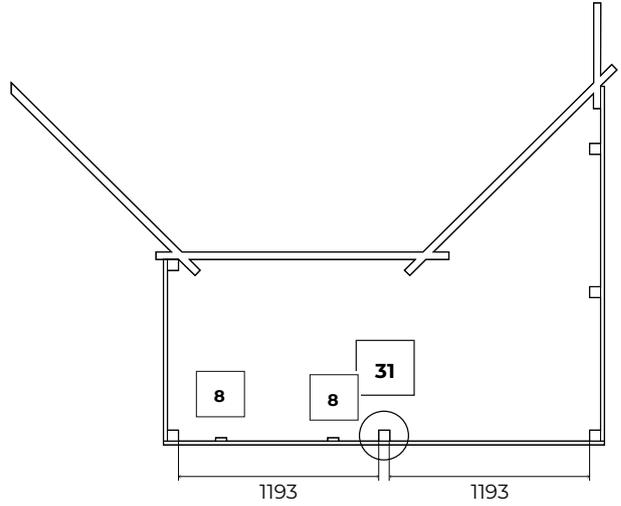


Fig. 10

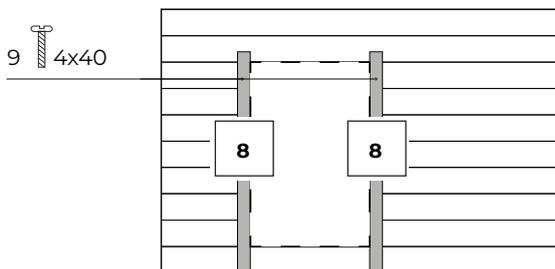


Fig. 11

# POSITIONING PLATFORM FIXINGS

ref no.	description	qty
28	SOLIVE 36/120/1190	4

## B. FASTENING THE L-SHAPED BRACKET TO WALL 3

Screw in the two sets (28) from the inside of the pool.

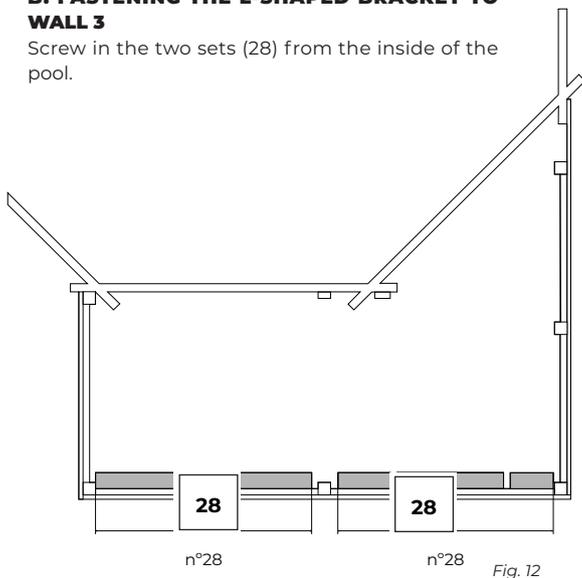


Fig. 12

## A. ASSEMBLING THE L-SHAPED BRACKET

As shown in fig. 9, position and screw in 2 x 28 slats to form the L-shaped bracket which will support parts 27 and 29.

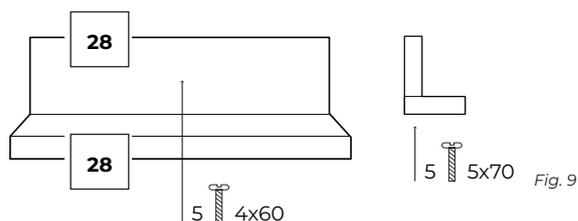


Fig. 9

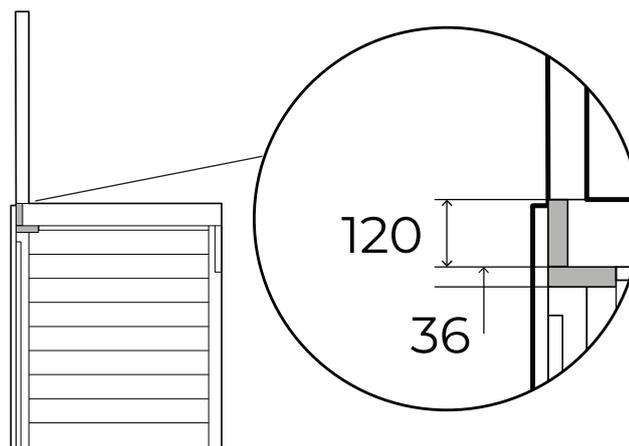


Fig. 13

ref no.	description	qty
27	SOLIVE 36/120/1055	4
29	SOLIVE 36/120/1800	1

## C. FASTENING STRUTS TO BRACKETS

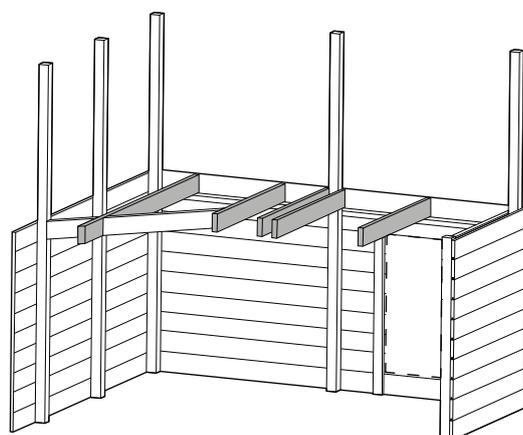
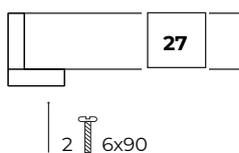


Fig. 14

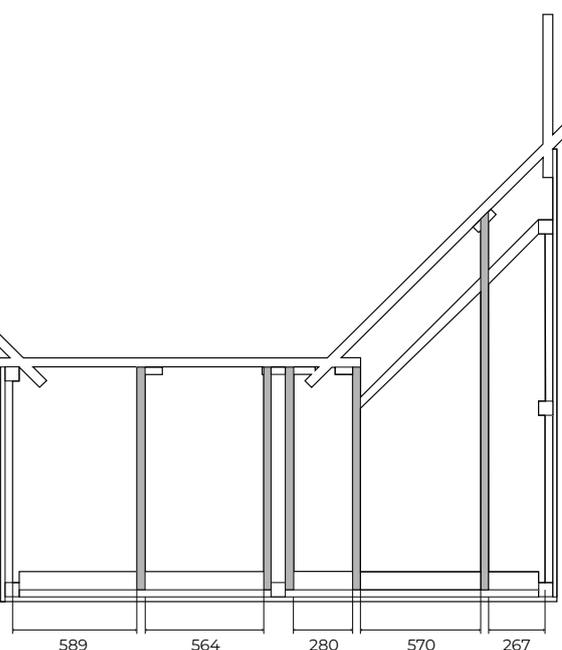


Fig. 15



### WARNING:

Some 27 slats may coincide with a pool element. That is not a problem. The measurements in fig. X are indicative.

ref n°	description	qty
25	SOLIVE 36/120/795	2
37	SOLIVE 36/120/841	1
26	SOLIVE 36/120/955	1

**D. POSITIONING THE REST OF THE STRUTS**

Screw in parts 25, 26 and 37.  
Part 37 should be cut before it is screwed in.

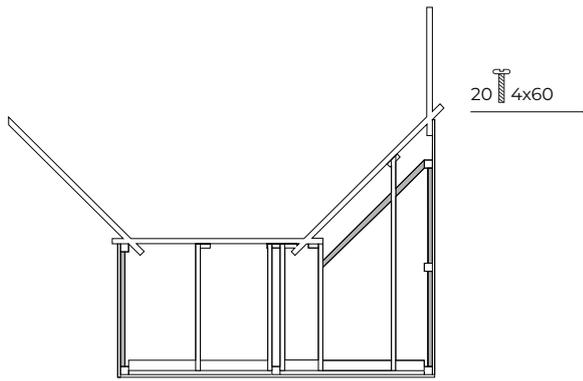


Fig. 16

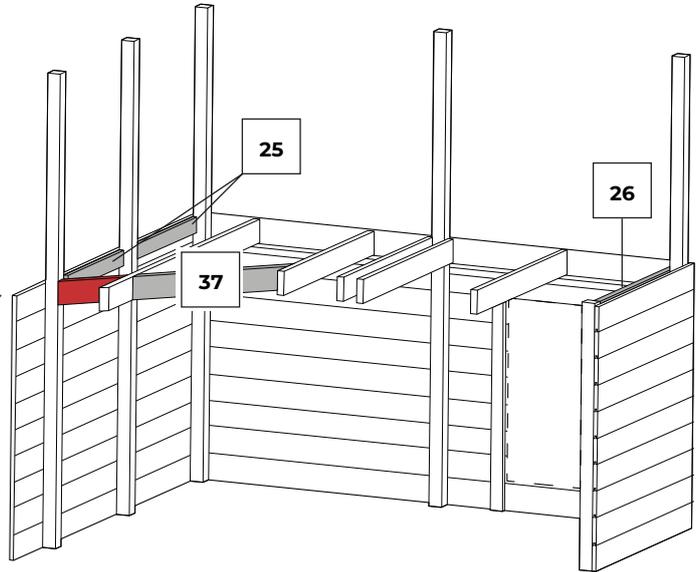


Fig. 17

ref n°	description	qty
24	SUPPORT 36/120/250	4

**E. FASTENING TO THE POOL**

Screw part 24 to your pool; see fig. 18.

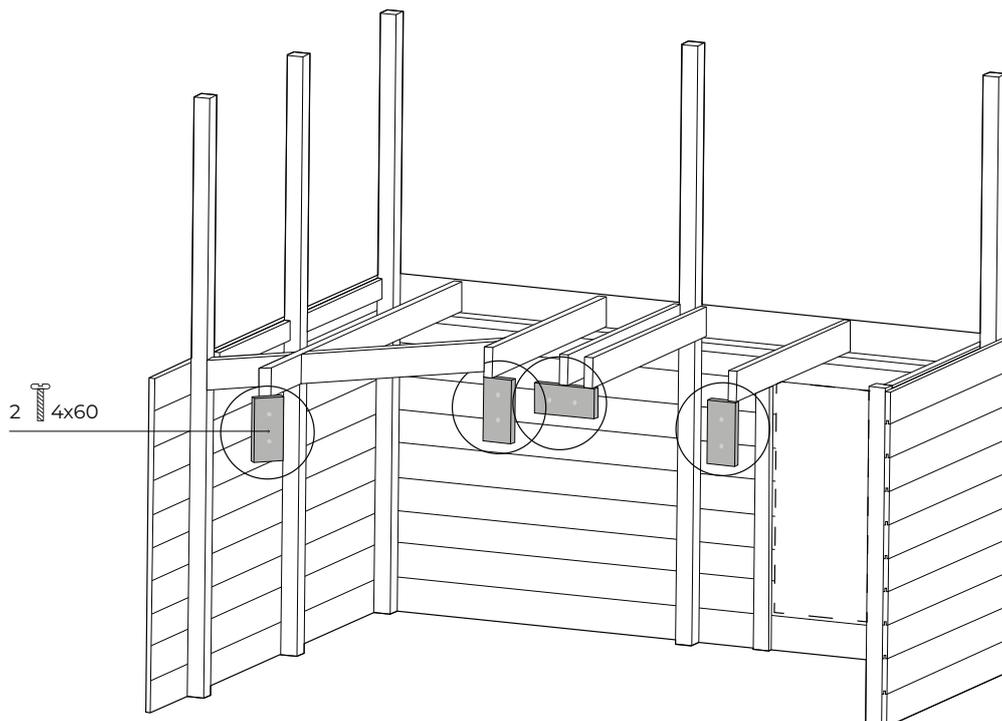


Fig. 18

# ASSEMBLING THE PLATFORM

ref n°	description	qty
9	MARG STD 28x145x115	1
10	MARG STD 28x145x260	1
11	MARG STD 28x145x405	1
12	MARG STD 28x145x550	1
14	MARG STD 28x145x695	1
15	MARG STD 28x145x840	1
16	MARG STD 28x145x985	1
23	MARG STD 28x145x2634	6

These are the steps to follow for correct assembly of the platform:

- Position the surrounds (fig.19)  
(They were removed in step 1)
- Position the floor following the sequence order (fig.20)
- Cut the marked planks to adapt them properly (fig.20 and fig.21)

NB:  
The cut shown in fig. 21 is a recommendation. You are free to do otherwise under your own responsibility.

- Screw in all the parts with  4x60 screws (fig.22)

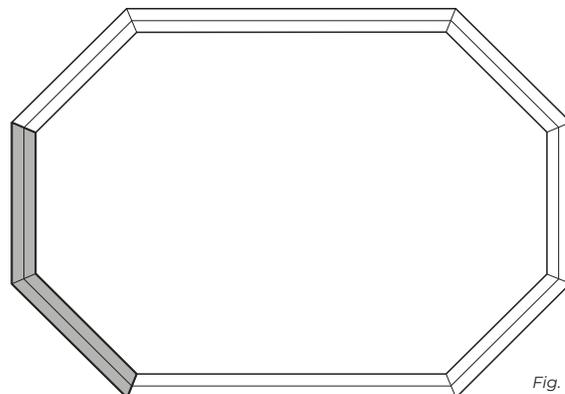


Fig. 19

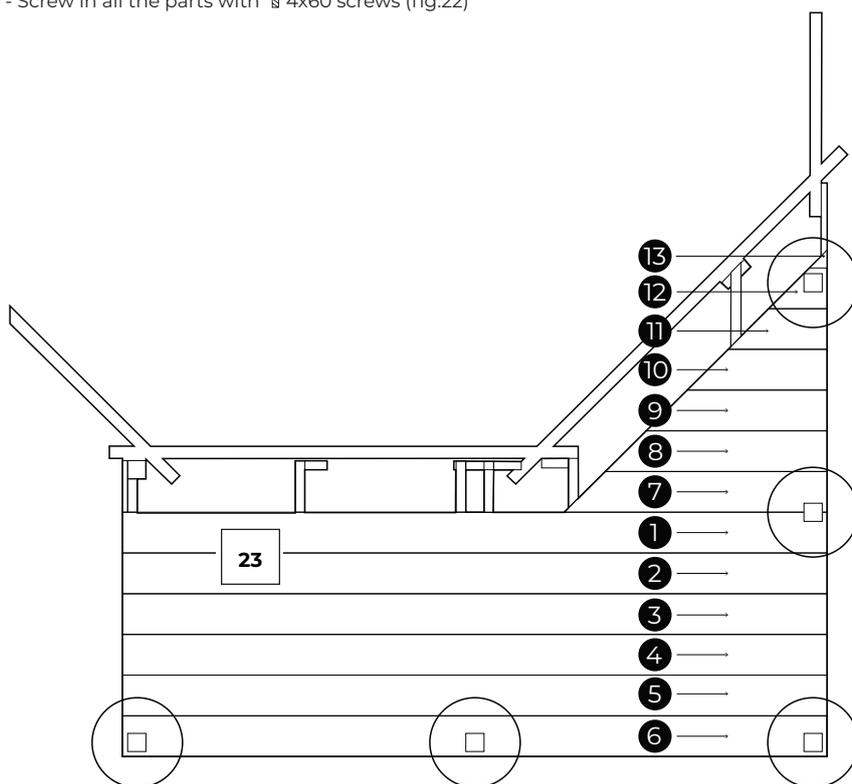


Fig. 20

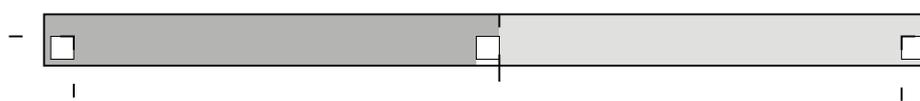
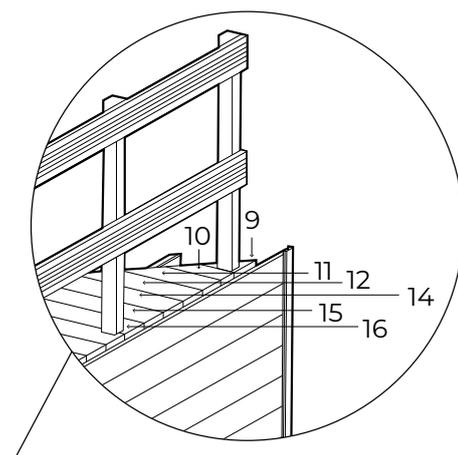


Fig. 21



Fig. 22

# ASSEMBLING HANDRAILS AND STEPLADDER

ref n°	description	qty
17	MARG STD 28x145x1000	1
21	MARG STD 28x145x1795	2
23	MARG STD 28x145x2634	9

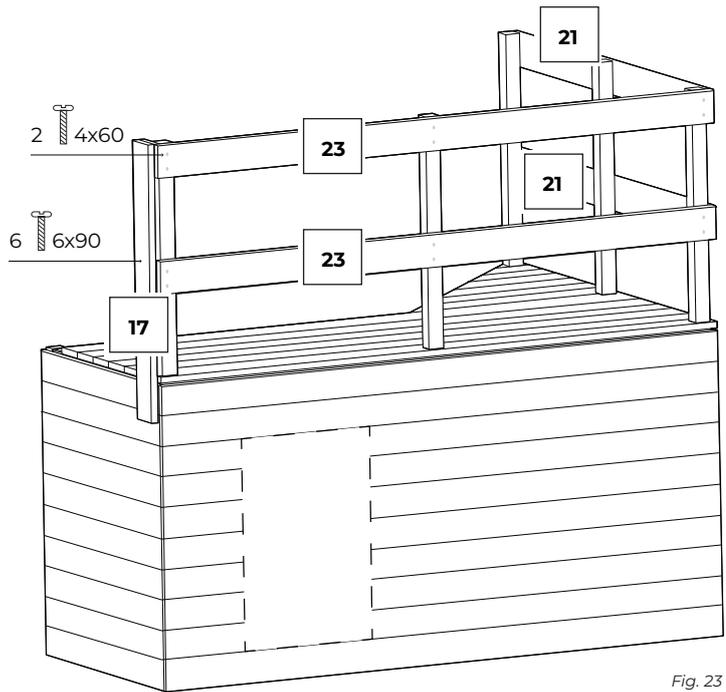


Fig. 23

ref n°	description	qty
33	CORBELET 46x145x225	2
19	LIM D ECH 28/145/1.612	1
20	LIM G ECH 28/145/1.612	1
13	MARCHE ECH 28x145x586	4

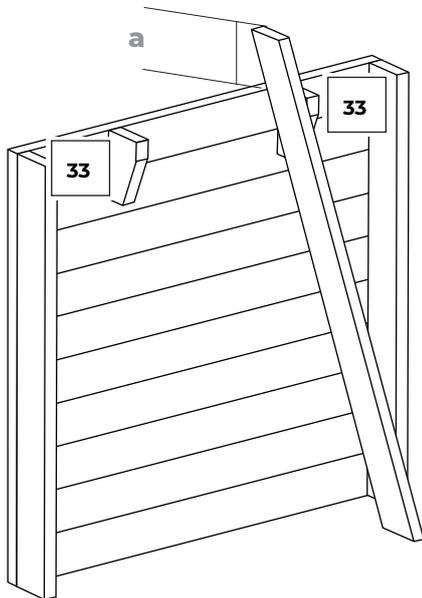


Fig. 24

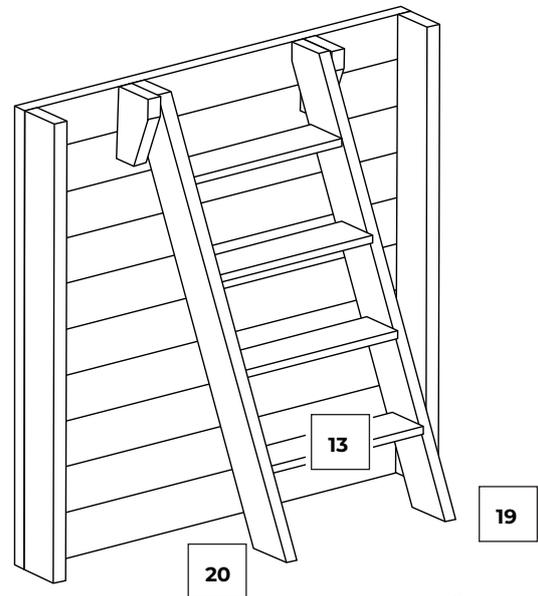
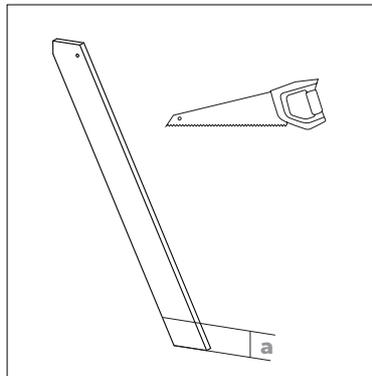


Fig. 25

## WOODEN STEPLADDER

The wooden stepladder is included for access to the pool. Do not use for anything else.

Assemble the wooden stepladder and use it as a template to define the separation of the wooden blocks that support it. In the case that the pool has an elongated shape, the stepladder will be positioned on a small side. Centre the external stepladder in relation to the side.

Drill with a  $\varnothing 10$  mm bit for wood the 2 support and the 2 wooden blocks.

Do not use the stepladder for other needs different to those indicated in this manual.

**Admitted maximum weight = 150 kgs..**

It is **COMPULSORY** to remove the stepladder after using the pool.

According to the height of the pool, the stepladder may need adjusting.

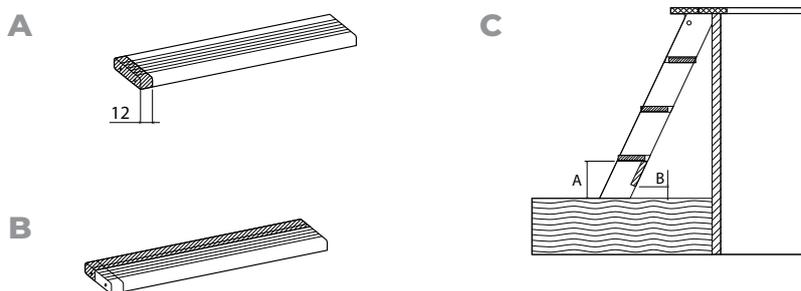
• Cut the supports of the ladder checking the

dimensions as shown in figure 24 at the bottom part of the stepladder support and saw off the part you do not need..

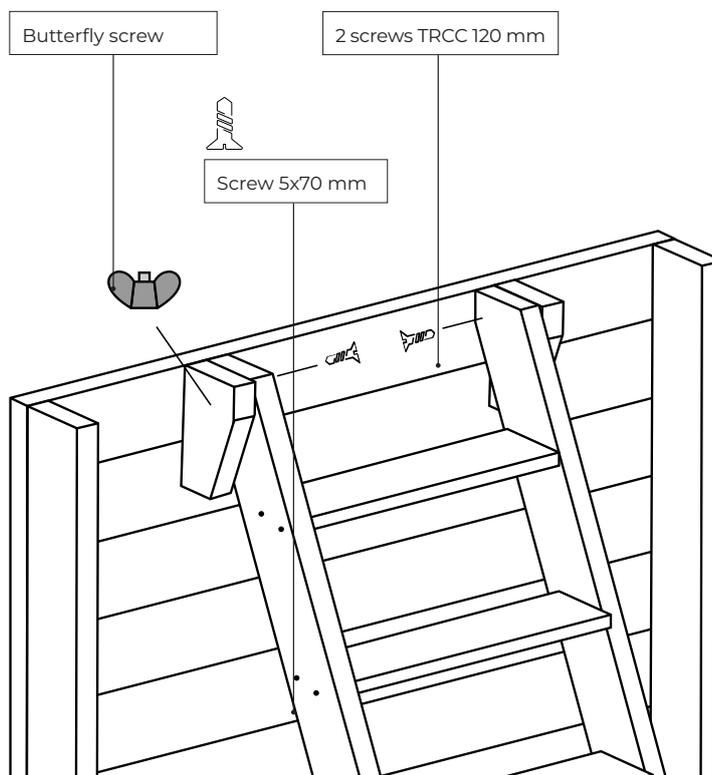
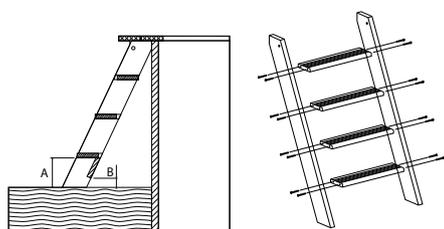
• Assemble the stepladder and position it as shown in figure 25.

In the case that the pool is partially in-ground the stepladder should be cut to adapt it to the pool. For safety reasons, if the space between the floor and the first step is between 80 and 230 mm (dimension A) close this space using the step of the ladder you have removed so that dimension B is less than 89 mm. To do that, follow these steps:

- 1- Reduce the length of the step by 12 mm.
- 2- If dimension A is less than 140 mm, reduce the width of the step so that when the step is installed the space below its is completely closed.
- 3- Assemble the modified step in the stepladder as shown in the upper diagram, trying to pre-cut the stepladder support.



For safety reasons, you should respect these dimensions whatever the configuration of the pool assembly.



**IMPORTANT:**

Admitted maximum weight = 150 kgs.  
 Its is **COMPULSORY** to remove the stepladder after using the pool.

Fig. 26

# ASSEMBLING LADDER RAILS AND DOOR

ref no.	description	qty
17	MARG STD 28x145x1000	1
18	MARG STD 28x145x1200	2
22	MARG STD 28x145x1800	1
32	CACHE L 22x56x1400	3
6	PORTE 44x594x924	1

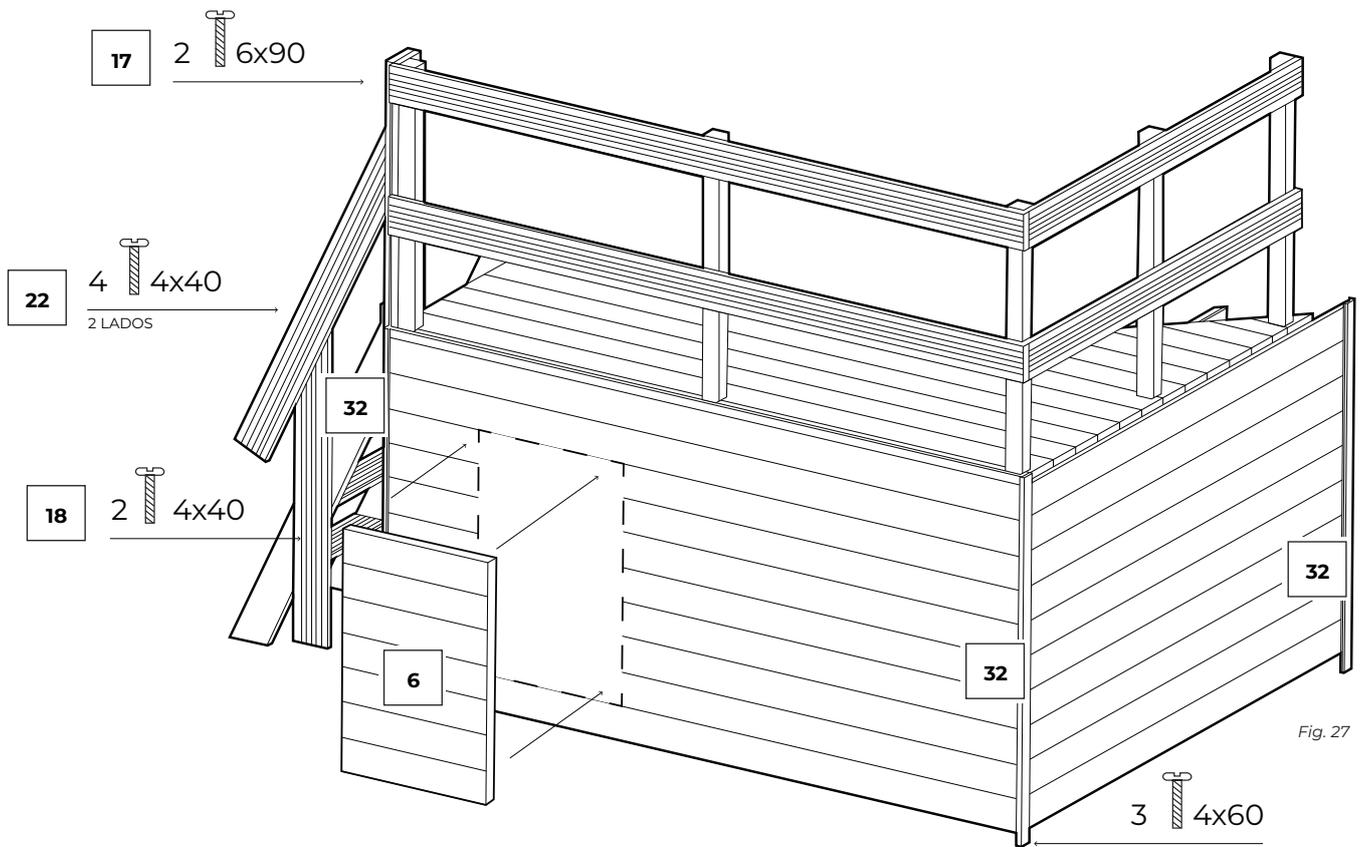
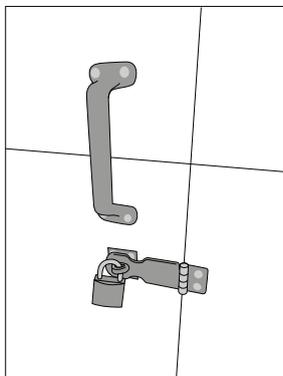


Fig. 27



x2



Door details:  
Exterior details/Interior structure.



# Guarantee card

Keep your manual with the purchase justification (payment receipt) for any type of reclamation.

Any reclamation against guarantee should be made by an online declaration, via the [www.service-gre.com](http://www.service-gre.com) website, together with receipt of purchase. You may be asked for photographs to justify the claim.  
 No returns of material will be accepted without previous agreement.  
 The client will support all costs of all returns of goods, (packaging and ransport).

**AFTER VERIFICATION AND CONFIRMATION OF A MANUFACTURING DEFECT.**

→ The products that eectively show defects will be repaired or will be replaced free of transport costs.

The guarantee is limited to the repair or replacement of the defective part. It does not include, under any circumstance, the payment of compensation for harm and damages.

**THE GUARANTEE IS NOT APPLICABLE IN THE FOLLOWING SITUATIONS:**

- Use of materials that do not comply to our instructions.
- Damages caused by mishandling or an installation not complying with the instructions.
- The maintenance instructions were not followed.
- Inappropriate or wrong use of the chemical product.

**IMPORTANT:**

Manufacturas Gre interchanges components in exchange for others to be veried. If, after the verication no anomaly or dysfunction is detected, Manufacturas Gré reserves the right to invoice the client for the cost for transport and other diverse expenses.

- Sylvester pinewood treated with class IV autoclave has a guarantee of 10 years against rot and the attack of insects.
- Liner: 2 years for the seams and water tightness in normal conditions of use. The guarantee does not include: Ripping, tears, breakages, stains (caused by pouring treatment products directly into the water), stains linked to the growth of algae, stains related to the decomposition of foreign bodies in contact with the liner, stains and decolouring resulting from the action of oxidising products, colour maintenance and wear due to friction of the material over diverse surfaces. Deformation of the liner that has been left without water for 24 hours (never completely empty the pool).
- You should keep the label with the serial number of the liner that is on the product and on its packaging. This number and a sample of the liner will be required for any eventual reclamation against the guarantee.
- Stainless steel stepladder: 2 years. In the case of a filtration due to salt electrolysis, the guarantee will not cover the stepladder.
- Filter group: The pump has 2 years guarantee (electrical problem), in normal conditions of use. The guarantee does not

cover breakage of parts (pump base/sand deposit, pre-filter cover, multi-directional trap...), wear due to a poor connection, use of the pump without water, wear due to abrasion or corrosion (the filter group should be located in a cool and dry position, kept protected from water splashing).  
 → Other components: 2 years

**THE FOLLOWING IS NOT INCLUDED IN THE GUARANTEE:**

Any machining done later and that negatively affects the quality of the treatment, like for example, without any limitations, any cutting, planing, sanding, or drilling. Exception: the holes needed for fixing the reinforcements and wood blocks, which have been made using drill of at least 1 mm less diameter of the assembly screws.

- Cuts in the liner
- The assembly and lter connection
- The assembly
- The lling with water
- Installation of the edges
- The wintering
- Maintenance

**AFTER SALES SERVICE IN GUARANTEE: (After justification and receipt of purchase)**

- DELIVERY costs will be supported by the client.
- RETURN transport costs will be paid by Manufacturas Gré (for those parts covered by the guarantee plan).
- Changing of wood after visual verification.
- Parts or components from Manufacturas Gré
- Period for change: 8 business days In the context of replacing a defective component, the disassembly and assembly is not the responsibility of Manufacturas Gré.

**AFTER SALES SERVICE WITHOUT GUARANTEE:**

- Delivery / return costs will be supported by the client.
- The parts will be invoiced according to the current price list.

**NOTE:**

Loose parts available for 5 years counting from the product invoicing date.



→ In the case of problems, contact us:  
[www.grepool.com/en/after-sales](http://www.grepool.com/en/after-sales)

# Prologue

## STORAGE PRECAUTIONS

While the pool is disassembled, it is sensitive to variations of temperature and humidity. Therefore, certain precautions should be taken for storage.

When you receive the packets, store the pieces of wood in horizontal position on a flat surface, shielding them from humidity and sunlight to avoid any risk of deformation.

### ESSENTIAL

- Do not store the wood in sunlight, to avoid excessive sags or cracks in the wood.
- Do not store the pool outside protected by a watertight cover, because the condensation emanating from the wood will make it even more humid and will subject to changes of shape.

### COMPULSORY

- Assemble the structure only once.
- Store the wood of your pool on a flat surface, shielding it from humidity and sunlight.
- Remove the protective film so the wood can «breathe».

## DURATION OF THE INSTALLATION

The installation of this pool needs the intervention of at least two persons and takes two days (besides the preparation of the land and the filling).

## BEFORE BUILDING YOUR POOL MAKE SURE

- You have the assistance of a qualified person for the electrical connections.
- There is sufficient water supply to fill the pool.
- That you have carefully read the manual, step by step, to fully understand the installation of your pool.

### IMPORTANT:

Manufacturas Gre, S.A. will not be responsible for any fault due to poor quality in concrete. The concrete slab must be made by a professional in accordance with the instructions given in this instruction manual. If there was any complaint, the invoice for the slab may be requested in order to examine the pool's warranty.

## IN GROUND POOLS AND SPECIFIC REGULATIONS

For on ground pools, we recommend protecting access to the pool by one standardized protection element.

For semi in-ground and fully in ground pools, the French law no.

2003-9 of 3rd January 2003, related to pool safety, as well as French decree no. 2003-1398 of 31st December 2003, related to pool safety, require protecting the pool by at least one element of standardized protection, like:

- Protection fence
- Pool alarm
- Pool cover
- Pool hut

### INSTALLATION SUGGESTION:

The land should be prepared as indicated in the «installation» chapter of this manual.

## DO NOT SITUATE YOUR POOL

- Under overhead electricity cables
- Under branches of trees
- On non-stable land

A good location allows you to save time and avoid limitations. The pool should be in a sunny spot and easily reached.

The location of the pool should be free of tubes or electrical connections.

Take into account that the best is to assemble the pool on a sunny day and avoid high winds.

## PACKAGING, CLASSIFICATION AND RECYCLING

- Some pool components are packed in plastic bags. To avoid all risk of asphyxia, never allow babies or children to play with these.
- Thanks for respecting the European Union Laws and collaborating in protecting the environment.

### NOTE:

When you have installed your pool and all the components are assembled, we thank you for classifying and recycling all the packaging.

# Prologue

## SAFETY INSTRUCTIONS

The filter kit (filter + pump) should be installed at least 3.5 metres from the pool to avoid the risk of electrocution.

There should be a special differential electricity protection device for pools with electric filter pumps, according to the regulation.

Never leave children without surveillance near the pool.

After each bath, remove the external stepladder to avoid accidental falling into the pool of children or of pets (Regulation EN-P90-317).

This pool is exclusively designed for family use. Walking on the edges or diving or jumping from them is strictly forbidden.

Carefully read, understand, and follow all information in this user manual before installing and using the swimming pool.

These warnings, instructions, and safety guidelines address some common risks of water recreation, but they cannot cover all risks and dangers in all cases. Always use caution, common sense, and good judgment when enjoying any water activity. Retain this information for future use.

### Non Swimmers safety:

Continuous, active, and vigilant supervision of weak swimmers and non-swimmers by a competent adult is required at all times (remembering that children under five are at the highest risk of drowning).

→ Designate a competent adult to supervise the pool each time it is being used.

→ Weak swimmers or non-swimmers should wear personal protection equipment when using the pool.

→ When the pool is not in use, or unsupervised, remove all toys from the swimming pool and its surrounding.

### Safety devices

→ It is recommended to install a barrier (and secure all doors and windows, where applicable) to prevent unauthorized access to the swimming pool.

→ Barriers, pool covers, pool alarms, or similar safety devices are helpful aids, but they are not substitutes for continuous and competent adult supervision.

### Safety equipment

→ It is recommended to keep rescue equipment (e.g. a ring buoy) by the pool.

→ Keep a working phone and a list of emergency phone numbers near the pool.

## Safe use of the pool

→ Encourage all users especially children to learn how to swim

→ Learn Basic Life Support (Cardiopulmonary Resuscitation - CPR) and refresh this knowledge regularly. This can make a life-saving difference in the event of an emergency.

→ Instruct all pool users, including children, what to do in case of an emergency -Never dive into any shallow body of water. This can lead to serious injury or death.

- Do not use the swimming pool when using alcohol or medication that may impair your ability to safely use the pool.

- When pool covers are used, remove them completely from the water surface before entering the pool.

- Protect pool occupants from water related illnesses by keeping the pool water treated and practicing good hygiene. Consult the water treatment guidelines in the user's manual.

- Store chemicals (e.g. water treatment, cleaning or disinfection products) out of the reach of children.

- Signage is to be displayed in a prominent position within 2 m of the pool.

- Removable ladders shall be placed on a horizontal surface.



### WARNING:

Every electrical appliance fed in 220 V, has to be located at least at 3,50 m from the edge of the pool. The equipment should be connected to a voltage, with earth connection, protected by a residual current device (RCD) having a rated residual operating current not exceeding 30 mA.

Lea atentamente las instrucciones y guárdelas para futuras consultas.

**Read the instructions carefully and keep for future reference.**

**IF YOU HAVE ANY PROBLEM, CONTACT US!**

**[www.greepool.com](http://www.greepool.com)**





**MANUFACTURAS GRE S.A.**

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APARTADO 69, 48.100 - MUNGUIA (VIZCAYA) ESPAÑA.

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**Nº GARANTIA**

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