# **COVER BAR**



# INSTALLATION MANUAL TRAMONTANE MODEL

**ACCORDING TO NF P 90 – 308 STANDARD** 

TO READ CAREFULLY AND TO KEEP FOR LATER REFERENCE



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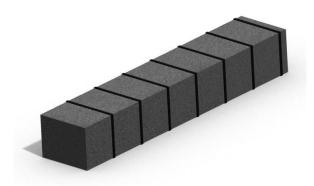
Serial N°:

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#### **UNLOADING**



Rectangular package

ACCORDING TO THE DIMENSIONS OF THE COVER BAR

#### 2 PERSONS FOR THE UNLOADING AND FOR THE INSTALLATION

10 min UNLOADING





1 HOUR INSTALLATION

## **DELIVERY**

All our goods travel at the risks and the danger of the customer (Article, 100 of the commercial law). Even when they are Franco sent, it is up to the addressees during the reception of the goods to make any reserves in case of average, missing or delay.

# TOOLS REQUIRED FOR ASSEMBLY



1 HAMMER DRILL



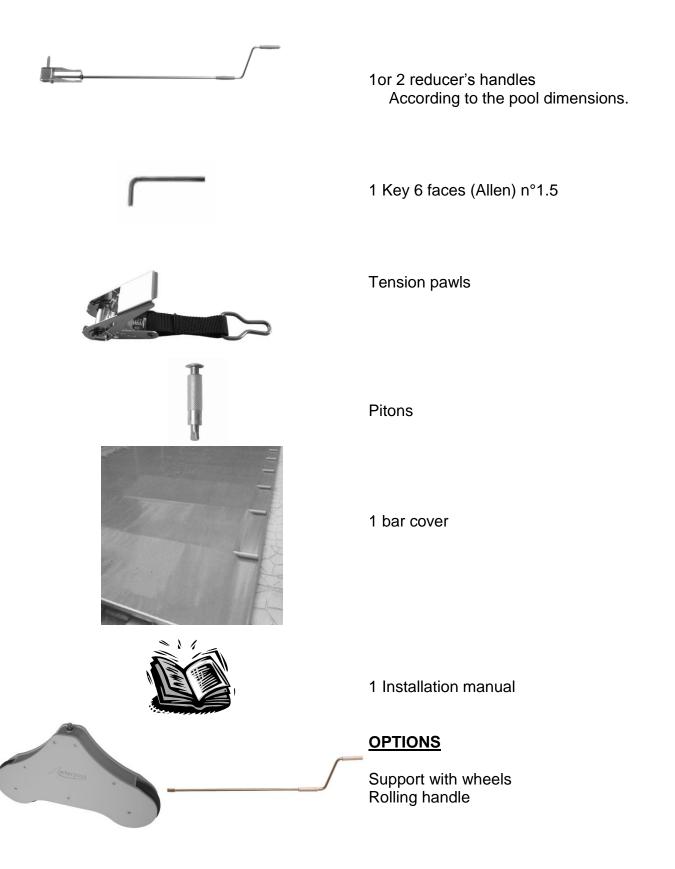
1 CONCRETE DRILL Ø12mm





1 METER

# **COMPONENTS OF THE COVER BAR**



#### POSITIONING TO THE POOL

The positioning of the cover begins at stocking side of the pool.

The stocking side is the side where the cover is totally rolled, or the opposite side at the stair, if stair is.

For a good positioning of the cover, two persons are recommended.

The first person stays in position at the stocking side, and keeps at the back's cover. (See bellows the picture)

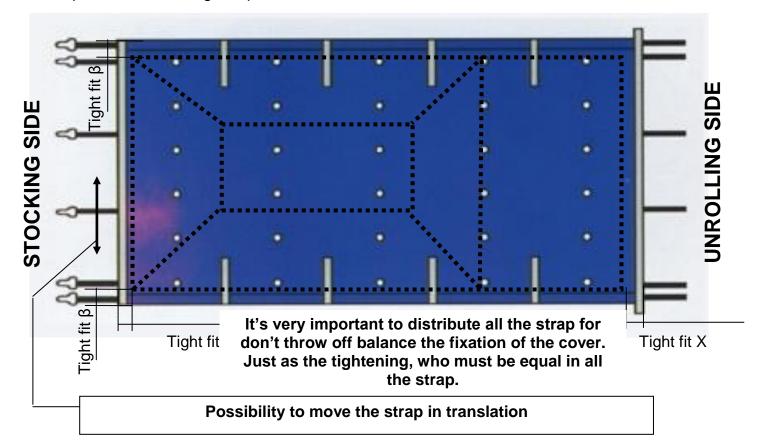
The second person will unroll the cover totally over the pool, with an unrolling strap, for a better adjustment over the pool.





#### CENTER THE COVER BAR TO THE POOL

The cover must be centred over the pool in relation to the width and the length. The tight fit X on the bellows diagram must be equal from part and the others of the pool, also for the tight fit  $\beta$ .



The stand can moved in translation, for a better fixing of pitons. In case of straps are located in the skimmer pit, for example.

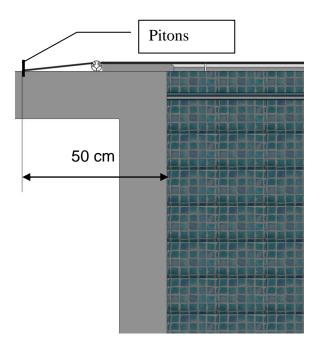
Make a next handled.

- To unscrew with a key 6 faces supplied The screw situated in a sliding of the tube one time the screw unscrews move the strap to the good position. **An tighten.** 



# LOCATING AND DRILLING FOR IMPLEMENTATION FOR PITONS

One time the cover centred, spread all straps, and localized the good position of pitons and drilling with a concrete drill  $\emptyset$  12mm about 50 cm the <u>interior wall</u> of the pool.





To drive pitons with a hammer and to couple the strap's ring.





One time the cover entire fixing in the stocking side spread all the strap in an unrolling side and drilling with a concrete drill about 50 cm of the cover.



IMPORTANT
The security conditions are straight at the ground and at the quality of pitons's fixation.



To drive pitons with a hammer.

## **IMPLEMENTATION FOR STRAPS**

To position tension's pawls on the piton take on before.

This tension's pawls will be used only, if the stocking side of the cover is fixed on his piton.

For a good tightening, and a good manipulation of the tension's strap, make like this.



Take the strap in the tension's pawls.

PASSING RETURN STRAP

And you must pass the strap in the passing return strap.





Tighten the strap at the maximum, and to clink to a good tighten.

# **UTILISATION**

#### **ROLLING UP:**

Release all the strap with the trigger of tension's pawls and we open it in totally.



The unrolling strap must be in the axel of the cover, it was unrolling totally without knot, nor rolling in ball.



**Take on the handle** in the end tube unrolling side and rolling up the cover.

#### **UNROLLING**:

Before the unrolling, you must control if the stocking side of the cover is spread at the pitons.

You must be positioned at the end of the pool, and pull on the unrolling's strap to covering totally on the pool.



One time the pool is totally covering, take on all the strap in the tension's pawls, and to clink like at the beginning at the installation.

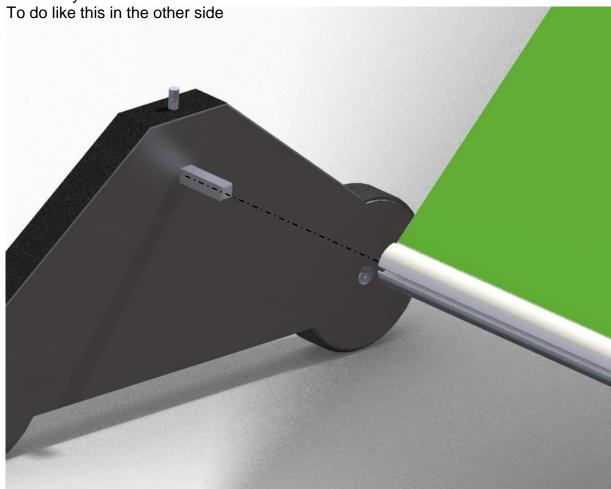
## **IMPERATIVE RECOMMANDATION**

# YOU MUST HAVE A SEE ON THE SWIMMING POOL WHEN YOU OPEN OR CLOSE YOUR COVER!

#### OPTIONS: ASSEMBLY OF THE WHEELS SYSTEM

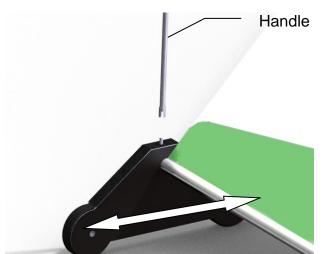
The wheels will be used for rolling up the cover with even less effort.

For assembly of the wheel's system, you put the end of the tube in the shaft of the wheel's system.

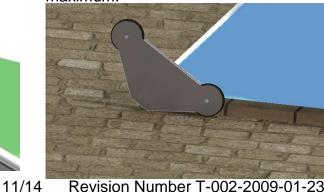


# Utilisation with wheel's system for rolling up

Take on the handle in the superior part of the wheel's system. And to turn the handle for rolling up the cover.



At the end of the utilisation, to do a quarter turn to the wheel's system, for the cover touches the ground at maximum.



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#### **GUARANTEES**

#### The cover guarantees is to 3 years.

Tears, digs, colour or marks aren't kept in guarantees.

Are excluded hail storm damages, or a storm damages, and a no confirmed utilisation's cover

In case of fall of snow, the cover must be clear of snow. The water's draining must be clean. The damage caused by this excess load can't keep in guarantees.

The guarantees don't include the installation cost, reinstallation, labour cost, and movement.

#### The wheel's system is guarantees 3 years.

Are excluded of this guarantee: corrosion and damages for a no conformed utilisation

#### **SECURITY**

This cover is made in according to NF P 90-308 standard.

The ECA Company gets free of any responsibility if the cover not respects not the following conditions:

- Have an overflow superior at 30 cm in all the pool periphery.
- The cover will have to undergo no modification not validated by ECA, whether it is at the level of the dimensions or the fixations.
- The replacement of mounting accessories must be made only with accessories normalized by ECA.
- Swimming pools with beaches at several levels cannot receive a cover of safety.
- Swimming pools with an overflowing on a part or totality of the pool, cannot receive a cover of safety.
- Swimming pools overtaking of the ground of less than 50 cm can't receive a cover of safety.
- The cover will have to have necessarily holes of evacuation of rainwater.
- Pitons must be fixed to a support resistant, are excluded beaches in lawn, earth, gravel.

#### SECURITY COUNCILS

#### WARNING:

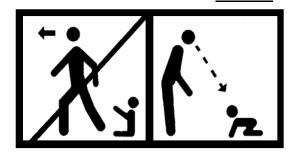
The swimming pool can constitute a big danger for your children.

A drowning is very fast arrival.

Children near a swimming pool demand your constant attentiveness and your active surveillance, even if they know how to swim.

- This cover does not substitute for the common sense, nor for the individual responsibility. It does not either aim at substituting for the attentiveness of the parents and\or the responsible adults which remains the essential cause for the protection of the young children.
- The physical presence of a responsible adult is indispensable when the pool is opened.
- Attention the security is assured only with a cover correctly installed according to the instructions of the manufacturer.
- The cover must be systematically in closed position, in case of absence even momentary of the place of residence.
- To control the absence of swimmer or foreign bodies in the pool before and during the implementation of the cover.
- The implementation of the cover must be undertaken only by a responsible adult.
- To forbidden to rise, to walk or to jump on the cover.
- To take all the measures to prevent the access to the pool in case of temporary unavailability of the equipment.
- To learn the gestures which save
- Memorize and post near the swimming pool the numbers of the first aids.

FIRE BRIGADES: (18 for France, and 112 International)
SAMU: (15 for France)
ANTI-POISON CENTER:





LABORATOIRES DE TRAPPES 29, avenue Roger Hennequin - 78197 Trappes Cedex Tél.: 01.30.69.10.00 - Fax: 01.30.69.12.34

# ATTESTATION DE CONFORMITE

aux exigences de sécurité de la norme NF P 90-308 (mai 2004)et amendements A1, A2 et A3 Eléments de protection pour piscines enterrées non closes privatives à usage individuel ou collectif - Couvertures de sécurité et dispositifs d'accrochage

Certificate of Conformity with the safety requirements of NF P 90-308 (May 2004) Standard and amendments A1, A2 and A3 Protective elements for in-ground, barrier-free, private or collective use swimming pools - Safety covers and securing devices

Type de couverture de sécurité

Type of safety cover:

Bâche à barres

Modèle

TRAMONTANE

Model .

Société INTERPOOL

Fabricant Manufacturer:

661, rue J.B. Biot - Espace Polygone

B.P. 4110

66000 PERPIGNAN

Demandeur de l'attestation

Applicant:

Société INTERPOOL

661, rue J.B. Biot - Espace Polygone

B.P. 4110

66000 PERPIGNAN

Au vu du rapport d'examen sur dossier référencé E101068/CQPE/15, la couverture essayée est déclarée conforme aux exigences du document de référence.

On the basis of the results contained in the report reference E101068/CQPE/15, the safety cover tested is declared in conformity with the requirements of the above referenced document.

SEPURLYOUE FRAM



Trappes, le 24 janvier 2006

Le Chef de la Division Articles à usage Domestique ou de Loisir Head of Domestic and Leisure Products Division



Bruno FAUVEL

Cette attestation est délivrée dans les conditions suivantes

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- 2. It does not imply that LNE has performed any surveillance or control of its
- The conformity to the above referenced standard does not exempt from the conformity to the regulation in force.
- 4. Copies are available upon request by the applicant.

#### Laboratoire national de métrologie et d'essais

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	<b>ENGLISH</b>
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# **NOTE**