

Customer N°:	Customer reference	:	Order form date:		
Company contact details:		Delivery address:			
Surname:					
Postcode: City:		Address:			
Country: Phone:	Country: Phone:		Citv:		
E-mail:					
Contact in case of missing mea	surements:		ailer Carrier Other:		
		Fill in the truck acc	ess checking guide on the following pages		
		Pick up at DEL B	récé factory (35530 Brécé, FRANCE)		
☐ New build pool ☐ Existing			rements of the pool, please indicate the invoice f the original cover made:		
If all the information is not comple	eted, your order cannot be pr	ocessed and therefore put	: into production with the announced leadtime.		
END-STAND COLOUR					
White Gre	эy				
CLOSING CONTROLS					
Maintain contact (default choic	e)				
SLATS					
Opaque PVC 84 slats					
Choose PVC opaque 69 slats fo	r pool widths of 5.05m or m	ore.			
☐ White ☐ Grey					
CLeave one slat out of three w	Absolute black Covithout end cap to ease	Crystal blue* Cry			
By default, all endcaps will be in	nstalled.				
Opaque PVC 69 slats White Beige Grey	√ □ Blue*				
C Leave one slat out of three w		the sliding of the slats	s: () AD side () BC side		
By default, all endcaps will be in	nstalled.	Additio	onal lead time for slats over 6 m long. *Additional lead time		
STAIRS OR SLAT CUT-OUT					
Roman stair Square sta	ir Trapezoid staiı	r Slat cut-out	(attach a plan)		
LOCKING KITS					
☐ Pushlock			Fittings:		
○ White ○ Beige ○ Grey	O Dark grey O Blue	Argile green	☐ Insert mount		
Quicklock + Tool (only for opaque	PVC 69 and solar polycarb	onate slats)	Surface mount		
White Beige Grey		│ Hanging mount │ High hanging mount (Pushlock only)			
	White straplock kit (only for opaque PVC 69 and solar polycarbonate slats)				
WINTER SHIFT / PROTECTIVE COV					
<u></u>	ler form on the following	pages No			
Ivernea Plus: Yes Fill in the ord	ler form on the following	pages No			



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POOL TYPE						
Polyester shell						
- Brand:						
- Model:						
☐ Concrete ☐ Resin	Wood					
Polystyrene block	Metal					
WATERTIGHTNESS						
☐ Liner*	On-site lining					
Tiles	-					
Other:						
* For a sharp radius liner, a rad on your slats.	dius of 5 cm will be made					
POOL SIGES.						
Diagonals	Fo >					
Diagonal AC =cm						
Diagonal BD =	cm					
Overflow						
☐ Yes (by default 1 every 4 m on each length) on ☐ AB ☐ BC ☐ CD ☐ AD						
□No						
1 INFO						
For an overflow pool, the hanging mount kits will be delivered in raw stainless-steel.						
Coping overhangcm						

skimmer

: Indicate the exact skimmer positions.

: Indicate the positions of the locking kits that have already been installed.

To comply with the French NF P90-308 safety standard, the locking kits must be installed in accordance with our recommendations in the technical instructions leaflet. The positioning of the locking kits will be determined by CF group according to the configuration of your pool. A detailed plan will be sent to you when your cover is

Limits of use: To comply with all NF P90-308 standards, it is essential that it is essential that all the elements making up this safety cover (mechanics, slats, motorization...) must come from CF group. If this is not the case, we will not be able to issue this certificate.

Limits of use: DEL covers for overflow pools can only be compliant if the pool is equipped with an Infinity box-type device for automatically lowering the water level by at least 2 cm when the cover is closed.

At present, DEL covers with a removable form on a side are

not compliant with standard NF P90-308.
Unless the alarm manufacturer specifies otherwise, immersion alarms are not compatible with DEL covers.

DISTANCE BETWEEN WHEELS

Pool width	Max. distance between wheels
2 m	2.35 m
2.50 m	2.85 m
3 m	3.35 m
3.50 m	3.85 m
4 m	4.25 m
4.50 m	4.75 m
5 m	5.45 m

INTERIOR POOL DIMENSIONS BE TAKEN AT THE WATER LINE AFTER WATERTIGHTNESS HAS BEEN MADE

Company:

Skimmer thickness

Order form date:

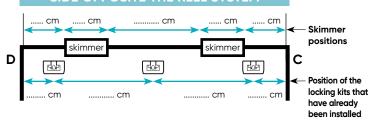
Flush Proud ofcm

Skimmers on the widths indicate them on the drawing

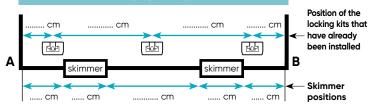
Skimmers on the lengths: OBC OAD

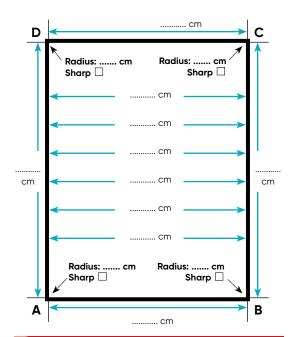
Stairs (see on the following pages)

SIDE OPPOSITE THE REEL SYSTEM

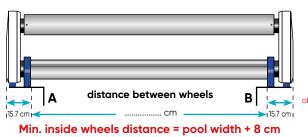


REEL SYSTEM SIDE





REEL SYSTEM SIDE = AB TUBE



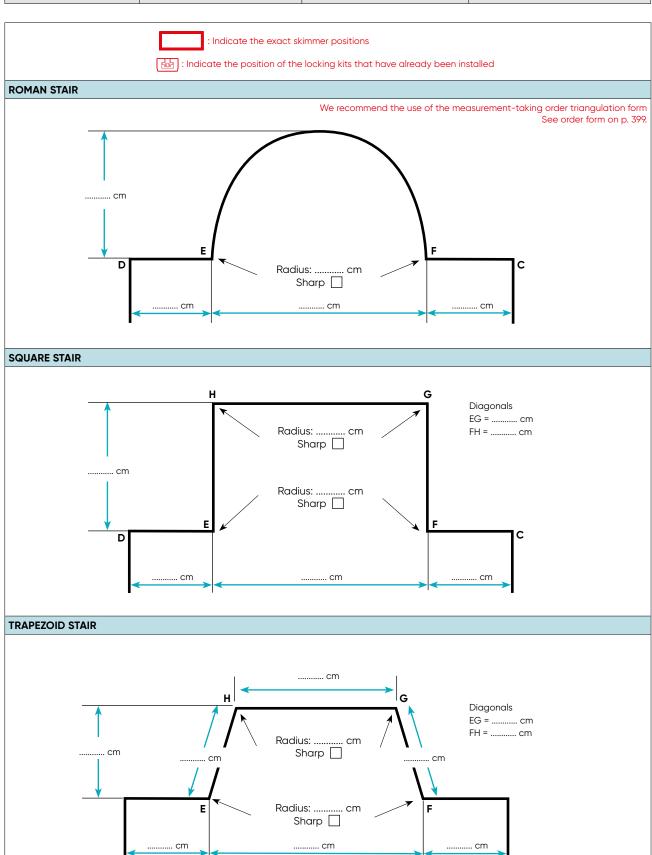


curved coping, etc.)

Key switch location: \square A

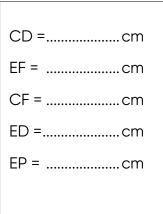


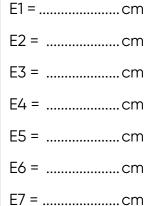
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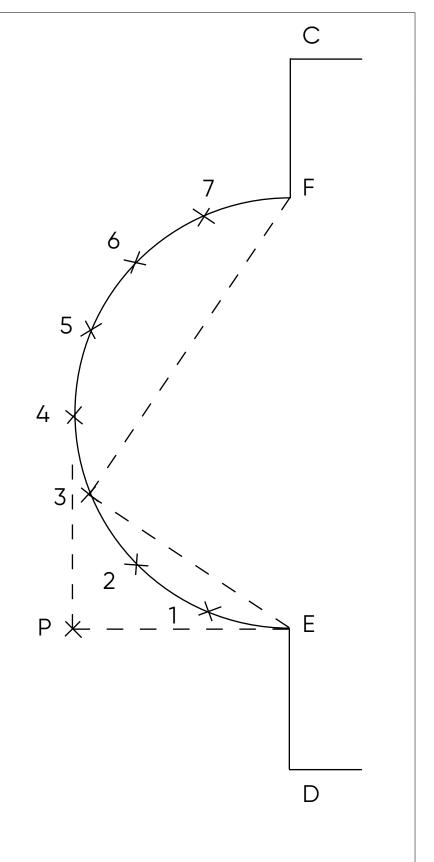
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F7 =cm

Corner radius F =cm





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Company contact details:		Deliv	very address:			
Surname:			-			
Postcode: Cit						
Country:		Post	code:	City:		
		Cou	ntry			
Phone:		Phor	ne (person to co	ntact)		
E-mail:		□Pi	ck up at DEL Bré	écé factory (35530 B	récé, FRANCE)	
Contact in case of missing meas	urements:					
□ New pool □ Existing p	oool: to avoid re-takin order n° or delive				invoice n°,	
Caution, Ivernea and Ivernea Plus o	covers are not compati	ble wit	h a solar PVC sla	t cover.		
SLATS						
☐ In-ground (decking above water) ☐	In-ground (decking und	er wate	r) Above-grou	nd (without covering)	Above-ground (with cov	ering)
MODEL / COLOUR					1	
Ivernea: Ivernea pl	us:		←	cm		
Beige Grey Ivernea		∱D			c↑	
POOL DIMENSIONS						
(for in-ground covers, indicate the size ex	cluding the pit)					
Length: cm	ı					
Width: cm	1					
Dimension of the water level under	the coping					
\square Less than 3 cm => not possible						
☐ Between 3 and 6 cm						
☐ More than 6 cm		' I				
Diagonals	1	 cm			cm	
Diagonal AC =cm	Fx					
Diagonal BD =cm						
Diagonals taken at sharp corners.						
CORNER RADIUS						
A = cm B =	cm					
C = cm D =	cm					
STAIRS		↓ A			B↓	
□Yes □No		•				
SHAPE:		ľ	•	cm		
☐ Square ☐ Roman		_				
Indicate the stair position:		T	Н		G	
On the AB width On the	CD width					
○ Along the AD length ○ Along th	ne BC length	cm				
FILTRATION BLOCK / CUT		\downarrow	lε		F	
Yes (supply a drawing) No			─		→	
FITTINGS			cm	cm	cm	
Bungee-clip		\uparrow				
OPTION		- 1				
Additional bungee clip(s): quanti recommended for windy regions		cm			1	
Additional anchors for windy regions		CIII			1	
			E		F	
			←		→	
			cm	cm	cm	

Company name:	Customer reference:

1 INFO

To allow us to deliver to you with maximum efficiency, please fill in this questionnaire carefully. We decline all liability in the event of the required delivery location being inaccessible due to the indications you have provided. Any new deliveries will be invoiced to you. Thank you for your understanding.



ORDERED EQUIPMENT			
Automatic slatted cover	cover Bubble cover (c	over 4.50 m)	
ROAD SIGNAGE LEADING TO THE REQ	UESTED DELIVERY POINT		
Have you already seen this type that leads to the requested de 3.5 T			
Yes If so, please indicate which ones:			
ACCESS TO THE REQUESTED DELIVERY	POINT: TYPES OF VEHICLE LI	KELY TO HAVE ACCESS	
Below are different vehicle types. Indica	rte which types are likely to be	e able to pass in front of the re	quested delivery location.
0 00 00 00 00	0000		
Tractor + trailer (38 tonnes):	Semi-trailer (38 tonnes):	Small carrier (19 tonnes):	Small truck (<6 tonnes):
Yes No	Yes No	Yes No	☐ Yes ☐ No
Garbage trucks:	Concrete mixer trucks:	Fuel delivery trucks:	Small van:
TRUCK CLEARANCES: DETAILS			
Be careful of the truck clearance: Is the	delivery address subject to a		
Electric cables: Yes No	Low branches: Yes	No Corners of	roads: Yes No
OTHER INDICATIONS, PLEASE DESCRIB	a		