Extra Wi-Key emitter

Remote Wi-Key receiver box

If so, indicate the quantity (max. 3): .....

(for covers from 6.00 x 26.50 m and 7.00 x 24.50 m)

☐ Yes ☐ No

☐ Yes ☐ No

CONTURA 2/3



SLATS	
Opaque PVC 84 slats	
Choose PVC opaque 69 slats for pool widths of 5.05m or more.	
☐ White ☐ Grey	
Solar polycarbonate slats - 69 mm (not compatible with bromine treatment)  Crystal black Silver Crystal blue* Crystal* Crystal brown*  Leave one slat out of three without end cap to ease the sliding of the slats: AD side By default, all endcaps will be installed.  Additional lead time	Crystal green*  BC side  for slats over 6 m long. *Additional lead time.
Opaque PVC 69 slats  White Beige Grey Blue*  Leave one slat out of three without end cap to ease the sliding of the slats: AD side By default, all endcaps will be installed.  Additional lead time	e O BC side e for slats over 6 m long. *Additional lead time
STAIRS OR SLAT CUT-OUT	
Roman stair Square stair Trapezoid stair Slat cut-out (attach a pl	lan)
LOCKING KITS	
□ Pushlock ○ White ○ Beige ○ Grey ○ Dark grey ○ Blue ○ Argile green □ Quicklock + Tool (only for opaque PVC 69 and solar polycarbonate slats) ○ White ○ Beige ○ Grey □ White straplock kit (only for opaque PVC 69 and solar polycarbonate slats) ○ Concrete coping anchors ○ Wood coping anchors	Fittings:  Insert mount Surface mount Hanging mount High hanging mount (Pushlock only)
WINTER SHIFT / PROTECTIVE COVERING	
Ivernea:     Yes     Fill in the order form on p. 132.     No       Ivernea Plus:     Yes     Fill in the order form on p. 132.     No	

### CONTURA - DRAWING - 3/3

Customer N°:	Customer reference:	Order form date:	Company:

POOL TYPE
Polyester shell - Brand:
☐ Concrete ☐ Resin ☐ Wood ☐ Polystyrene block ☐ Metal
WATERTIGHTNESS
☐ Liner* ☐ On-site lining ☐ Tiles ☐ Coated ☐ Other:
POOL
Diagonals           Diagonal AC =
Yes (by default 1 every 4 m on each length) on AB BC CD AD  No  Infinity control box (we recommend the
Pushlock hanging mount kits)  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 delivered.

#### ADDITIONAL INDICATIONS IF REQUIRED

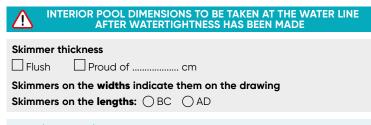
To comply with all NF P90-308 standards, it is essential that it is essential that all the elements making up this safety cover (mechanics, slats, motorization...) must come from CF group. If this is not the case, we will not be able to issue this certificate. Limits of use: DEL covers for overflow pools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

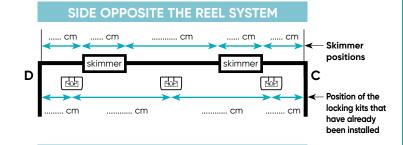
alarms are not compatible with DEL covers.

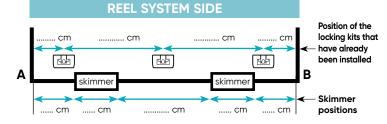
#### **DISTANCE BETWEEN END-STANDS**

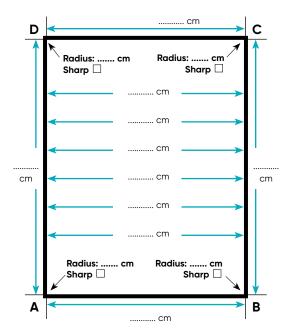
Pool width	Version	Max. distance between end-stands
2 m		2.35 m
2.50 m	Electric	2.85 m
3 m		3.35 m
3.50 m	or	3.85 m
4 m	Solar	4.35 m
4 m	Solar	4.25 m
5 m		5.25 m
6 m		6.20 m
7 m		7.20 m
8 m		8.20 m
9 m	Electric	9.20 m
10 m		10.20 m



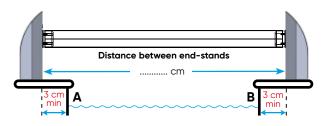
Stairs (see p. 100).



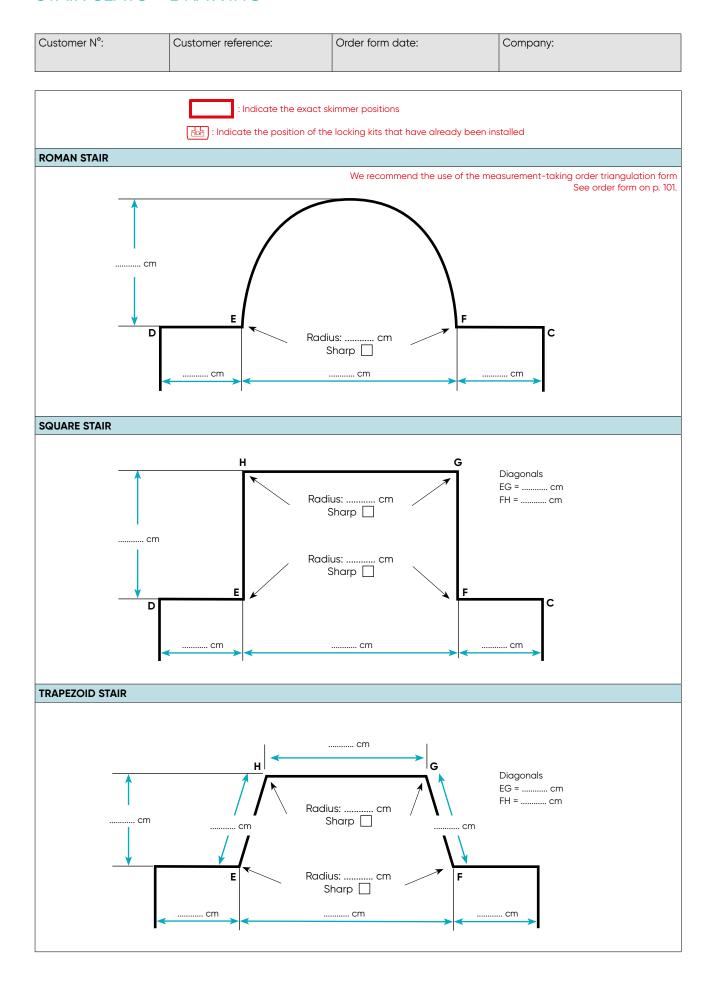




TUBE / REEL SYSTEM SIDE = AB

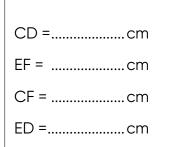


Min. distance between end-stands = pool width [AB] + 6 cm



TRIANGULATION DRAWING FOR STAIR SLATS	

Customer N°:	Customer reference:	Order form date:	Company:

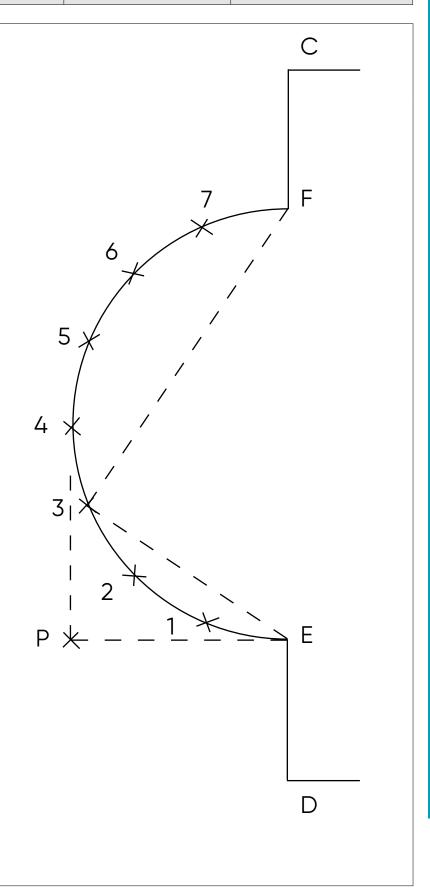


Corner radius C = .....cm

Corner radius D = .....cm

Corner radius E = .....cm

Corner radius F = .....cm



# TRUCK ACCESS CHECKING GUIDE

Company name:		Customer reference:	
1 INFO			
To allow us to deliver to you with mo	aximum efficiency, please	fill in this questionnaire ca	refully. We decline
all liability in the event of the require provided. Any new deliveries will be in	ed delivery location being	inaccessible due to the ind	dications you have
· ·	,	,	rOnrOr—(
ORDERED EQUIPMENT			
			kits solutions/above-ground pools
ROAD SIGNAGE LEADING TO THE REG	QUESTED DELIVERY POINT		
Have you already seen this ty that leads to the requested d		ad	
Yes If so, please indicate which ones	5'		
ACCESS TO THE REQUESTED DELIVERY	POINT: TYPES OF VEHIC	LE LIKELY TO HAVE ACCESS	
Below are different vehicle types. Indic	ate which types are likely t	to be able to pass in front of	f the requested delivery location.
0 00 00 00 00	0 00 00	0 0 0	0 0 0
Tractor + trailer (38 tonnes):	Semi-trailer (38 tonnes)	: Small carrier (19 tonr	nes): Small truck (<6 tonnes):
☐ Yes ☐ No	∐Yes ∐No	∐Yes ∐No	Yes No
		000	
Garbage trucks:	Concrete mixer trucks:	Fuel delivery trucks:	Small van:
Yes No	Yes No	Yes No	Yes No
TRUCK CLEARANCES: DETAILS			
Be careful of the truck clearance: Is the	e delivery address subject	to one of the below situatio	ns?
	SVI	STE O	
	ATT TO THE REAL PROPERTY OF THE PARTY OF THE		84
0 00 00		00-00-	
Electric cables: Yes No	Low branches: Yes	□ No Cor	ners of roads: Yes No
OTHER INDICATIONS, PLEASE DESCRIE	BE		

## IVERNEA & IVERNEA PLUS WINTER PROTECTION COVERS

Customer N°:	Customer reference	e.	Order form date:		
Company contact details:		Delivery address:			
Surname:		Name:			
Postcode: City:		Address:			
Country:		Postcode:	City:		
Phone:			)		
E-mail:		Phone (person to contact)			
Contact in case of missing measu	rements:	Access: Semi-trailer Carrier Other:			
		Pick up at DEL Brécé factory (35530 Brécé, FRANCE)			
☐ New pool ☐ Existing po			please indicate the invoice		
Caution, Ivernea and Ivernea Plus co	overs are not compati	ble with a solar PVC sla	it cover.		
SLATS					
☐ In-ground (decking above water)	In-ground (decking und	er water) Above-grou	nd (without covering) Above	e-ground (with covering)	
MODEL / COLOUR			cm		
Ivernea:					
☐Green ☐Blue ☐Beige ☐Gr	ey	↑D		C↑	
Ivernea plus:					
□ Ivernea Plus					
(for in-ground covers, indicate the size exc	luding the pit)				
Length: cm					
Width: cm					
Diagonals					
Diagonal AC = cm		 cm		cm	
Diagonal BD =cm					
Diagonals taken at sharp corners.  CORNER RADIUS					
A = cm					
B = cm	1				
C =cm	ı				
D =	1	A		В↓	
STAIRS					
☐Yes ☐No		<b>←</b>	cm	<b></b>	
SHAPE:		<b>1</b>	G		
☐ Square ☐ Roman		T	G		
Indicate the stair position:		cm			
On the AB width On the C			_[		
Along the AD length Along the	e BC length	<u>*</u> E	F		
FILTRATION BLOCK / CUT		cm	cm	cm	
Yes (supply a drawing) No					
FITTINGS		<u></u>			
Bungee-clip					
OPTION II ( )		cm	1		
Additional bungee clip(s): quantitive recommended for windy regions.	y:	$I_{-}$	_1		
Additional anchors for windy region	ns: quanti-	<u>*</u> E	F <b>L</b>		
ty:		cm	cm	cm	
		= 111			