

Speedy fabrication required: <input type="checkbox"/> Yes <input type="checkbox"/> No	FROM NOVEMBER TO MARCH	APRIL	FROM MAY TO AUGUST	SEPTEMBER, OCTOBER
	D+4	D+5	D+6	D+5

Customer N°:	Customer reference:	Order form date:
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Company contact details: Surname: Postcode: City: Country: Phone: E-mail: Contact in case of missing measurements:	Delivery address: Name: Address: Postcode: City: Country: Phone (person to contact) Access: <input type="checkbox"/> Semi-trailer <input type="checkbox"/> Carrier Other: Fill in the truck access checking guide the following pages <input type="checkbox"/> Pick up at DEL Saint-Rémy-de-Provence factory (13210, Saint-Rémy-de-Provence, FRANCE)
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New pool
 Existing pool: to avoid re-taking the measurements, please indicate the invoice n°, order n° or delivery document n° for the original cover:

COLOURS

Bright (beige underside):
 Green
 Blue
 Beige
 Almond
 Grey
 Slate grey
 Matt (grey underside):
 Light grey

ROLLING SYSTEM

Rolling handle
 Wheel

INSIDE POOL DIMENSIONS (max 5.00 x 10.00 m)

Width: m Length: m

COVER DIMENSIONS

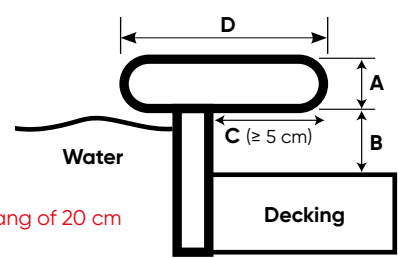
Coping size:

A: Coping thickness = cm
 The measurement must be between 2.80 and 4.20 cm

B: Height to deck = cm
 The B measurement must be greater than or equal to 11.00 cm

C: Coping overhang = cm
 The C measurement must be greater than or equal to 5.00 cm with minimum overhang of 20 cm

D: Coping width = cm



Double grip: is the pool fitted with corner trims or plates under the coping?
 (mandatory for all corners fitted with trim)

Yes No



OPTIONS

Snow kit for wood coping
 Double grip
 Colour bars
 Additional bars (bars spaced of 1.30 m max)

For full compliance with the NF P90-308 French standard, it is essential that all the elements composing the safety cover (anchor, tension types, etc.) are provided by CF group.

BAR COVER - PREMIUM ABOVE-GROUND B-2.0 - DRAWING - 2/2

Customer N°:	Customer reference:	Order form date:	Company:
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RECTANGLE	EXTERIOR COPING	OCTAGONAL	EXTERIOR COPING
	Diagonals AC cm BD cm		Diagonals AE cm BF cm CG cm DH cm AC cm BH cm EG cm FD cm
	Storage side: <input type="checkbox"/> AB <input type="checkbox"/> DC		Storage side: <input type="checkbox"/> AB <input type="checkbox"/> FE

HEXAGONAL	EXTERIOR COPING	Other shapes: please attach a sheet with the appendix	
	Diagonals AD cm BE cm CF cm		
Storage side: <input type="checkbox"/> AB <input type="checkbox"/> DC			

FILTRATION BLOCK - FILTRATION PANEL

<p>If filtration block, indicate the measurements on the diagram</p> <p>Block - panel reference:</p> <p>Width L = cm</p> <p>Width of the block above water M = cm</p> <p>Depth P = cm</p> <p>Block/coping height H = cm</p> <p>a. Block position = cm</p> <p>b. Block position = cm</p> <p>c. Depth on the coping = cm</p> <p>The block must be rectangular on the pool side to comply with the safety standard.</p>	<p>Indicate the filtration block position:</p> <p><input type="checkbox"/> On width AB:</p> <p><input type="checkbox"/> On length BC:</p> <p><input type="checkbox"/> On width CD:</p> <p><input type="checkbox"/> On length DA:</p>	
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TRUCK ACCESS CHECKING GUIDE

Company name:	Customer reference:
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INFO

To help us deliver to you as efficiently as possible, please complete this questionnaire carefully. We decline all liability if the specified delivery location is inaccessible due to the information you have provided. Any additional delivery attempts will be invoiced. Thank you for your understanding.



ORDERED EQUIPMENT			
<input type="checkbox"/> Automatic slatted cover <input type="checkbox"/> Bar cover <input type="checkbox"/> Bubble cover (width over 4.50 m)			
ROAD SIGNAGE LEADING TO THE REQUESTED DELIVERY POINT			
<div style="display: flex; align-items: flex-start;"> <div style="text-align: center; margin-right: 10px;"> <p style="font-size: 8px; margin: 0;">3.5 T</p> </div> <div> <p>Have you already seen this type of road sign on the road that leads to the requested delivery point?</p> <p><input type="checkbox"/> Yes If so, please indicate which ones:</p> <p><input type="checkbox"/> No</p> </div> </div>			
ACCESS TO THE REQUESTED DELIVERY POINT: TYPES OF VEHICLE LIKELY TO HAVE ACCESS			
Below are different vehicle types. Indicate which types are likely to be able to pass in front of the requested delivery location.			
<p>Tractor + trailer (38 tonnes):</p> <p><input type="checkbox"/> Yes <input type="checkbox"/> No</p>	<p>Semi-trailer (38 tonnes):</p> <p><input type="checkbox"/> Yes <input type="checkbox"/> No</p>	<p>Small carrier (19 tonnes):</p> <p><input type="checkbox"/> Yes <input type="checkbox"/> No</p>	<p>Small truck (<6 tonnes):</p> <p><input type="checkbox"/> Yes <input type="checkbox"/> No</p>
<p>Garbage trucks:</p> <p><input type="checkbox"/> Yes <input type="checkbox"/> No</p>	<p>Concrete mixer trucks:</p> <p><input type="checkbox"/> Yes <input type="checkbox"/> No</p>	<p>Fuel delivery trucks:</p> <p><input type="checkbox"/> Yes <input type="checkbox"/> No</p>	<p>Small van:</p> <p><input type="checkbox"/> Yes <input type="checkbox"/> No</p>
TRUCK CLEARANCES: DETAILS			
Be careful of the truck clearance: Is the delivery address subject to one of the below situations ?			
<p>Electric cables: <input type="checkbox"/> Yes <input type="checkbox"/> No</p>	<p>Low branches: <input type="checkbox"/> Yes <input type="checkbox"/> No</p>	<p>Corners of roads: <input type="checkbox"/> Yes <input type="checkbox"/> No</p>	
OTHER INDICATIONS, PLEASE DESCRIBE			