

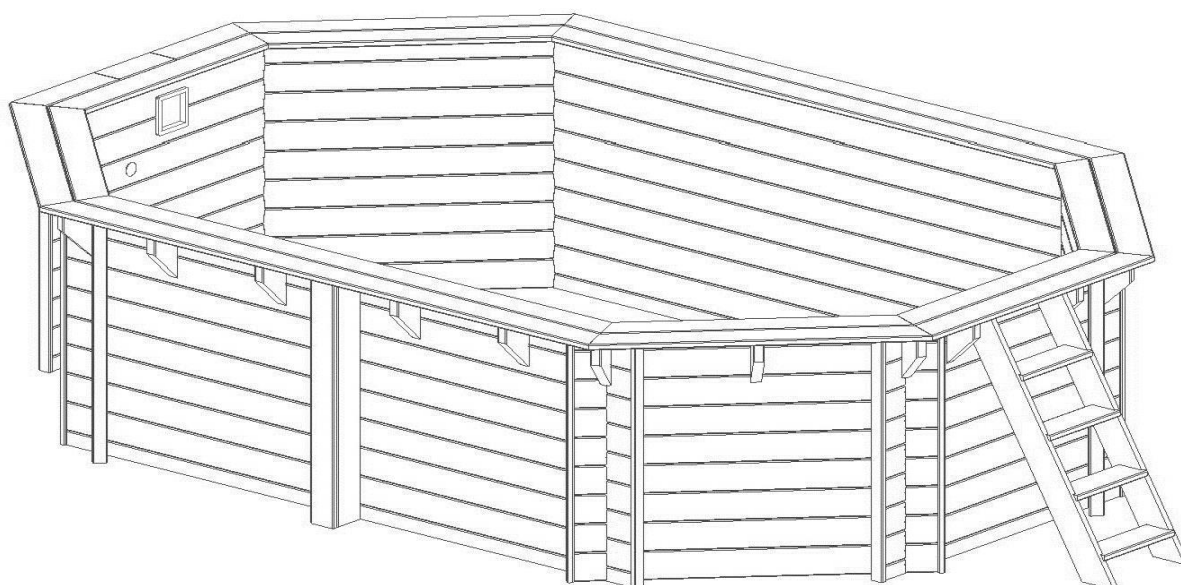
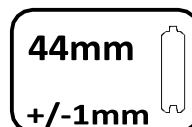
plastic and
pool products

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Obermaier GmbH

OKU Holzpool EMOTION-FUN

Oval 4,86 x 3,36 m Höhe 1,2 m

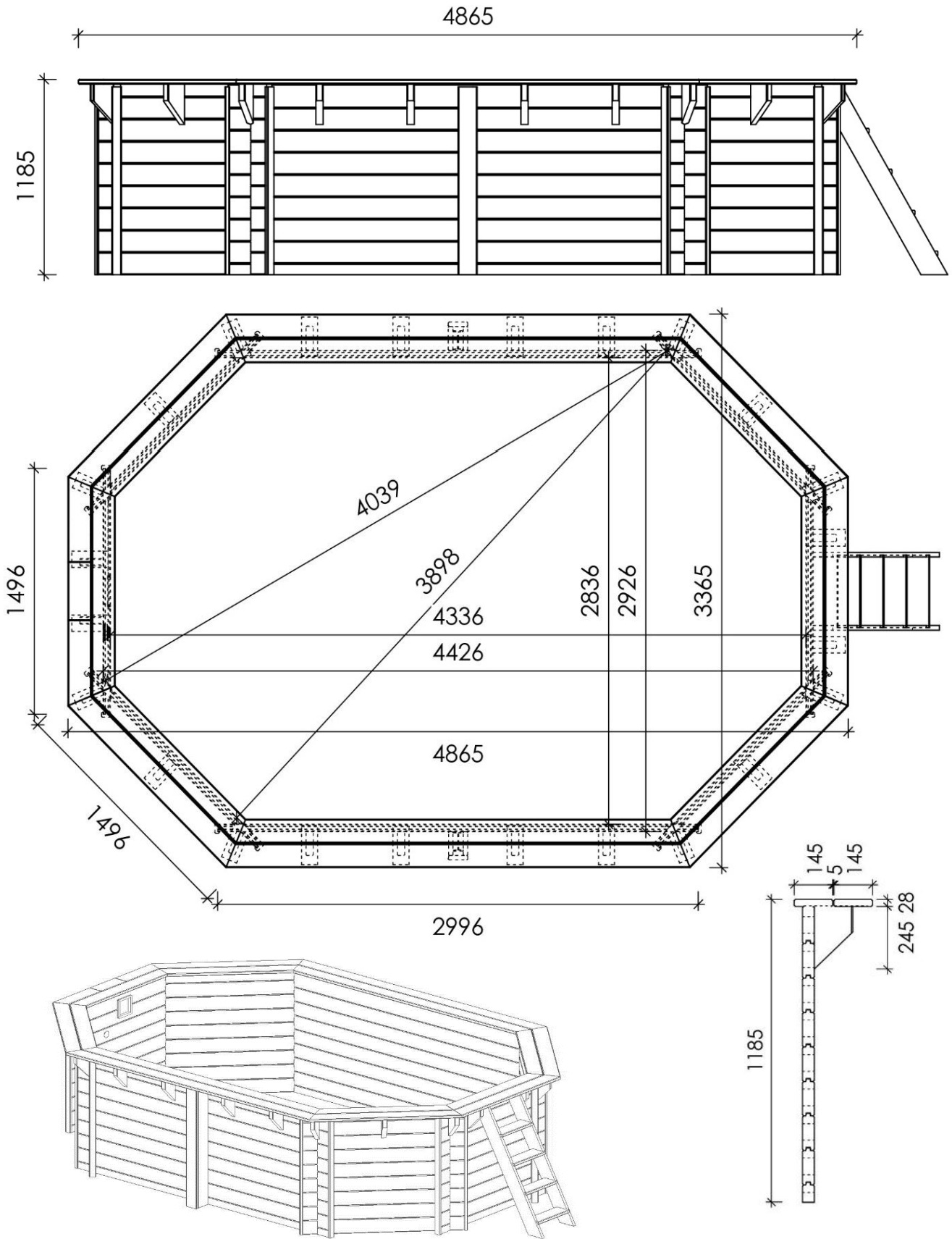
Art. Nr.: 800510






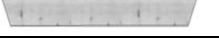





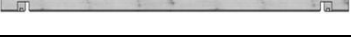
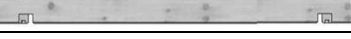
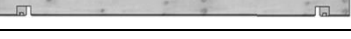

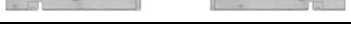


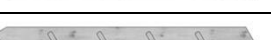

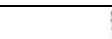


















OKU Holzpool EMOTION-FUN

Oval 4,86 x 3,36 m Höhe 1,2 m Art. Nr.: 800510

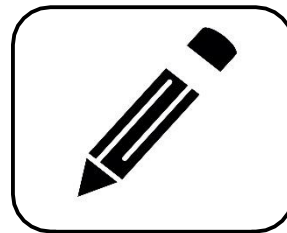
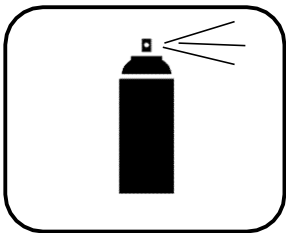
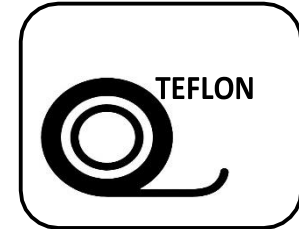
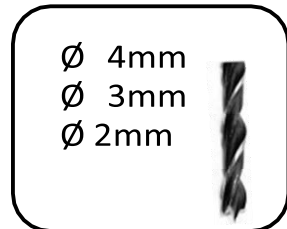
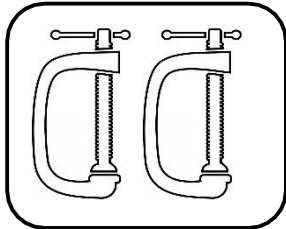
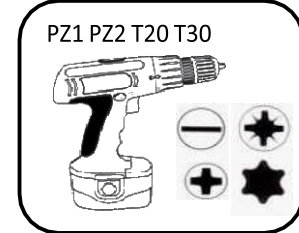
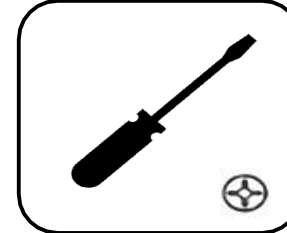
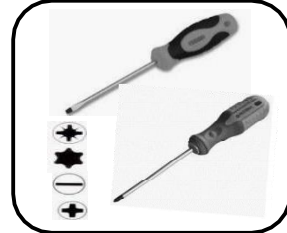
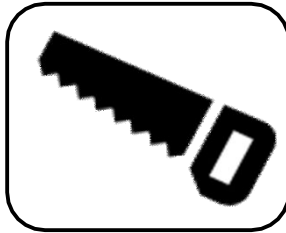
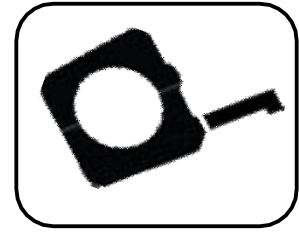
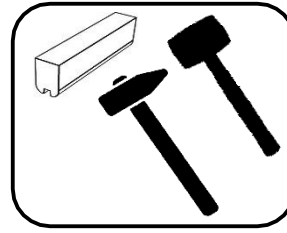
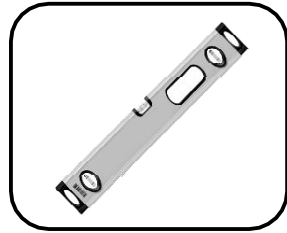
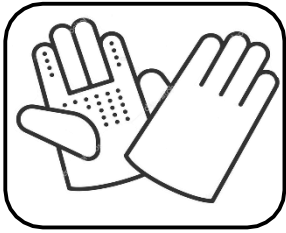


OKU Holzpool EMOTION-FUN Oval 4,86 x 3,36 m h 1,2 m Art. Nr.: 800510

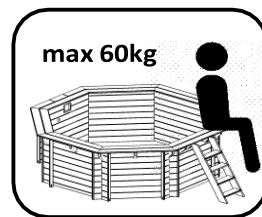
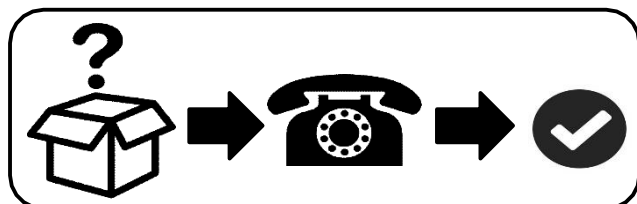
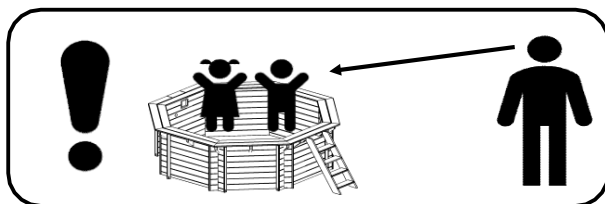
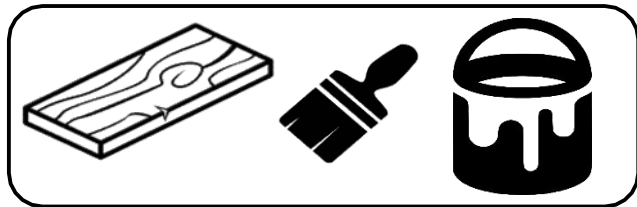
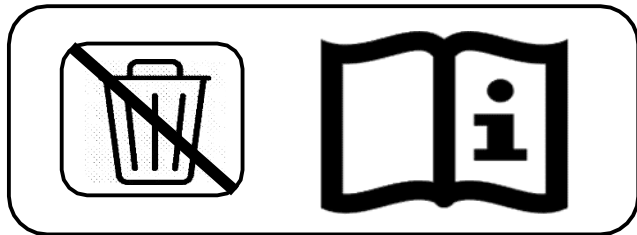
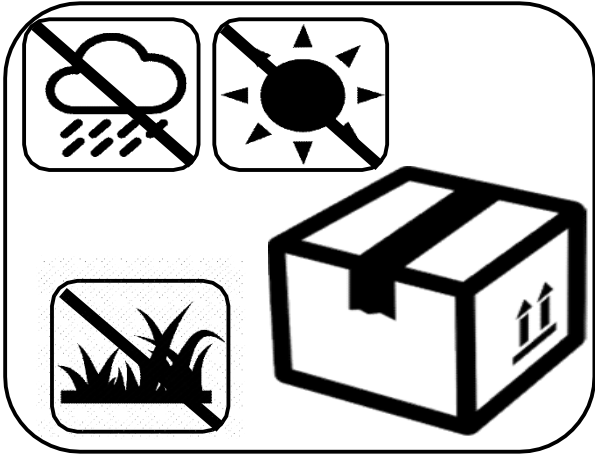
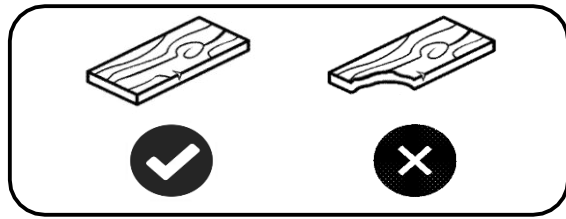
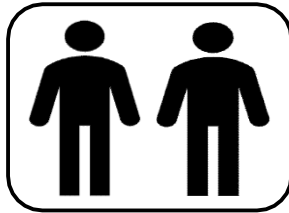
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		B	H	L			
1		28	145	2893	2		
2		28	145	2769	2		
3		28	145	1393	5		
4		28	145	1269	6		
5		28	145	517	2		
6		28	145	350	1		
7		44	145	2996	14		
8		44	142	2996	2		
9		44	78	2996	2		
10		44	74	1496	4		
11		44	145	1496	44		
12		44	142	1496	1		
13		44	78	1496	2		
14		44	142	1496	1		
15		44	145	1496	1		
16		44	145	1496	1		
17		28	145	1388	1		
18		28	145	1388	1		
19		28	145	440	4		
20	 	45	145	245	16		
21	 	45	145	245	8		
22		28	60	1140	16		
23		28	145	1140	4		
24		28	120	1140	2		
25		58	120	1700	2		
26		Ø10		500	2		
27		44	145	150	1		

Nr	Artikel	Abmessung	Stück	A	B
A		3,0x25	12		
B		3,5x25	308		
C		5x80	32		
D		4,5x60	58		
E		5x100	68		
F		3x100x240	24		
G			2		
H		40x40	2		

Werkzeug

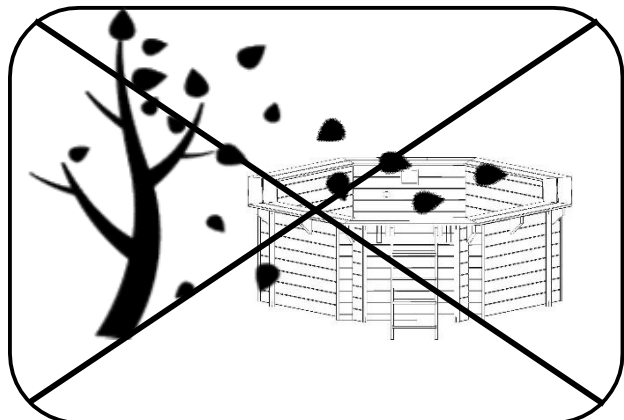
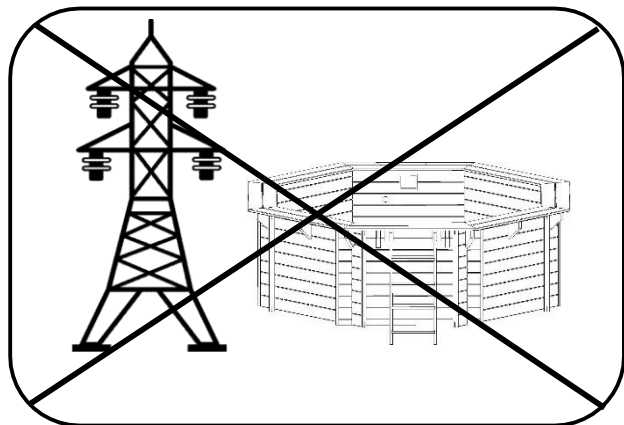
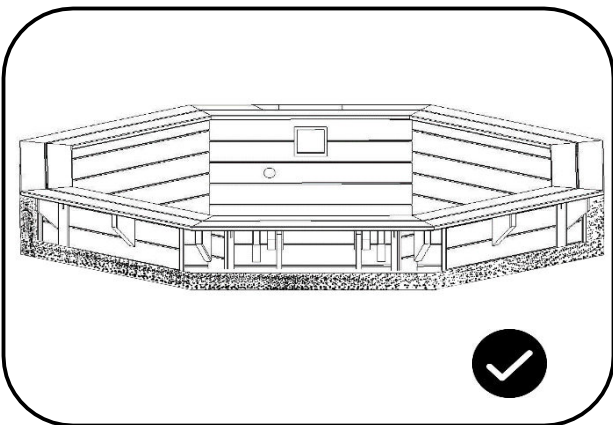
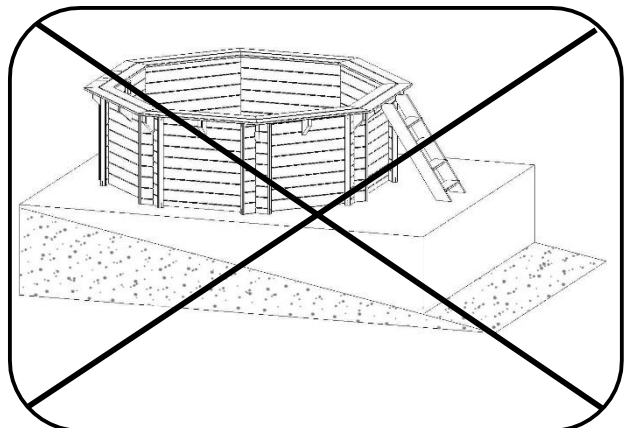
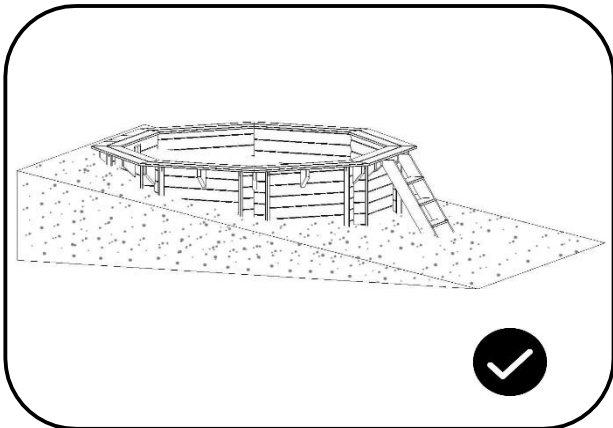
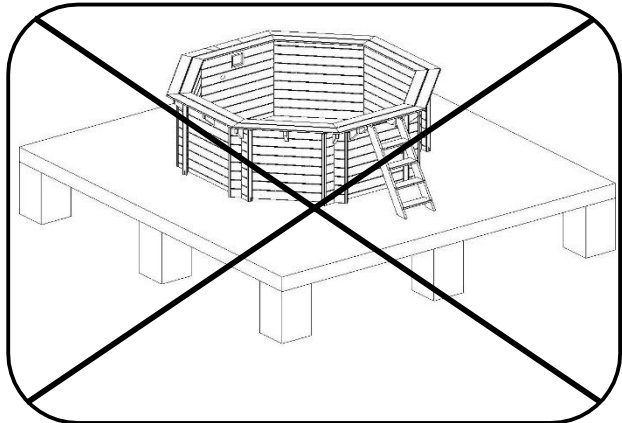
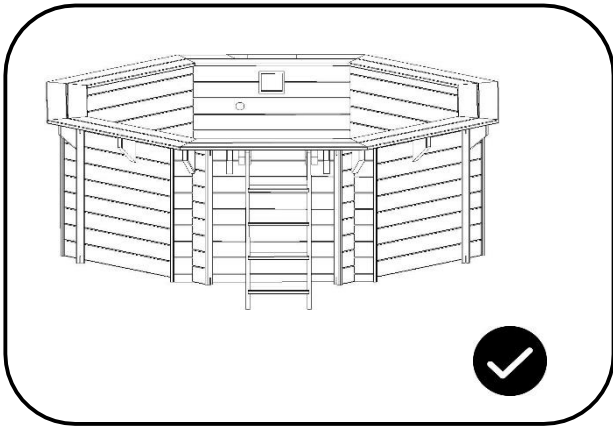


Wichtig!!!

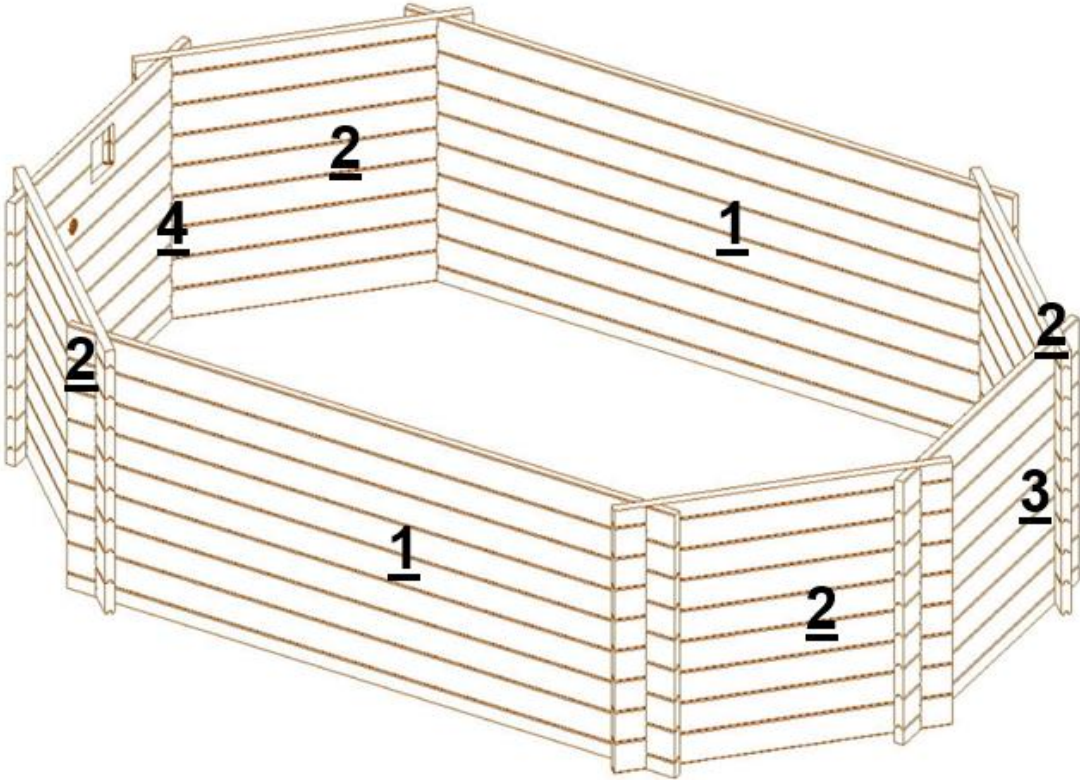


1. Der Holzpool sollte nicht unter oberirdischen Installationen wie Strom, Wasser und Gas installiert werden. Zudem sollte der Pool an einem Ort positioniert werden, welcher der Belastung des Pools standhält. Dafür **nicht** geeignet sind beispielsweise Balkone und Terrassen. Bei Missachtung dieser Vorgaben, kann es zu Schäden kommen.
2. Das Produkt sollte an einem Ort montiert werden, an dem es nicht in ständigem Kontakt mit Wasser ist (eingeschlossen der Sprinkleranlage).
3. Erkundigen Sie sich, bei der für Ihren Wohnsitz zuständigen Stelle, welche Bauvorschriften für das von Ihnen erworbene Produkt gelten.
4. Führen Sie die Fundamentarbeiten gemäß den Richtlinien dieses Handbuchs durch. Denken Sie daran, dass die Vorbereitung des Untergrunds entsprechend der Baupraxis erfolgen muss (Planen Sie die Zeit für die Trocknung des Betons mit ein).

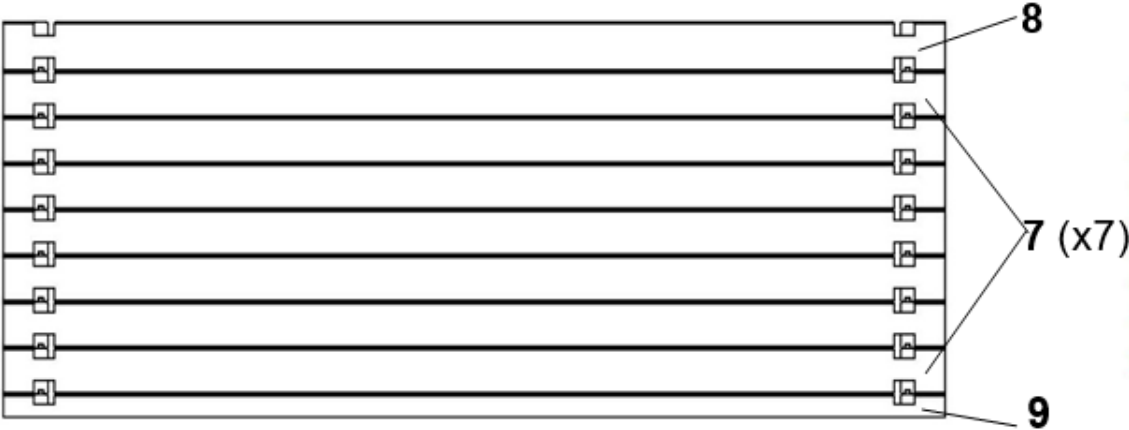
Umgebung



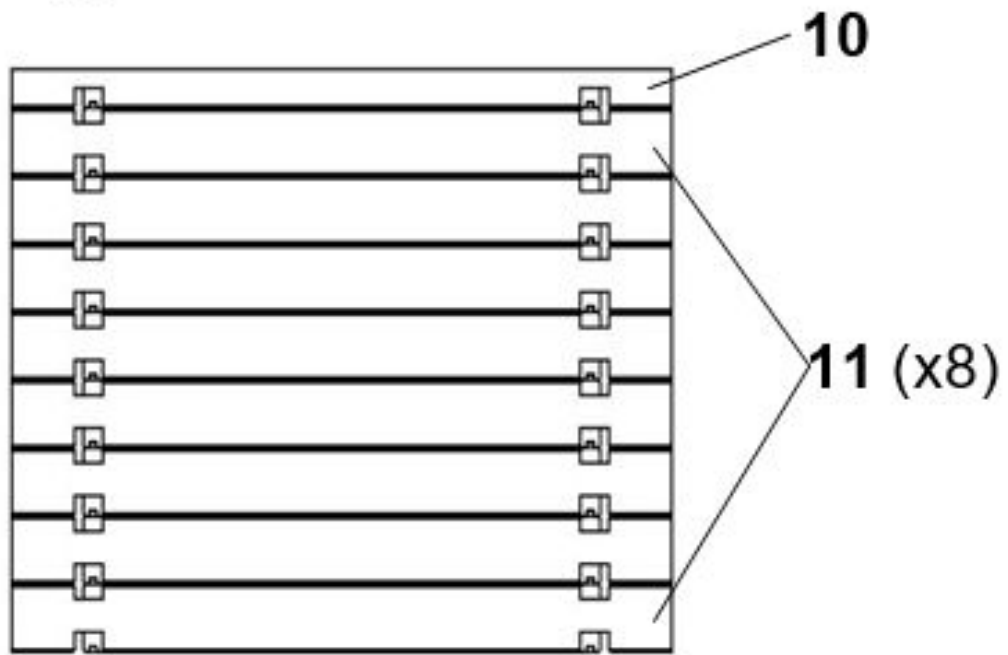
Positionierung der Poolwände:



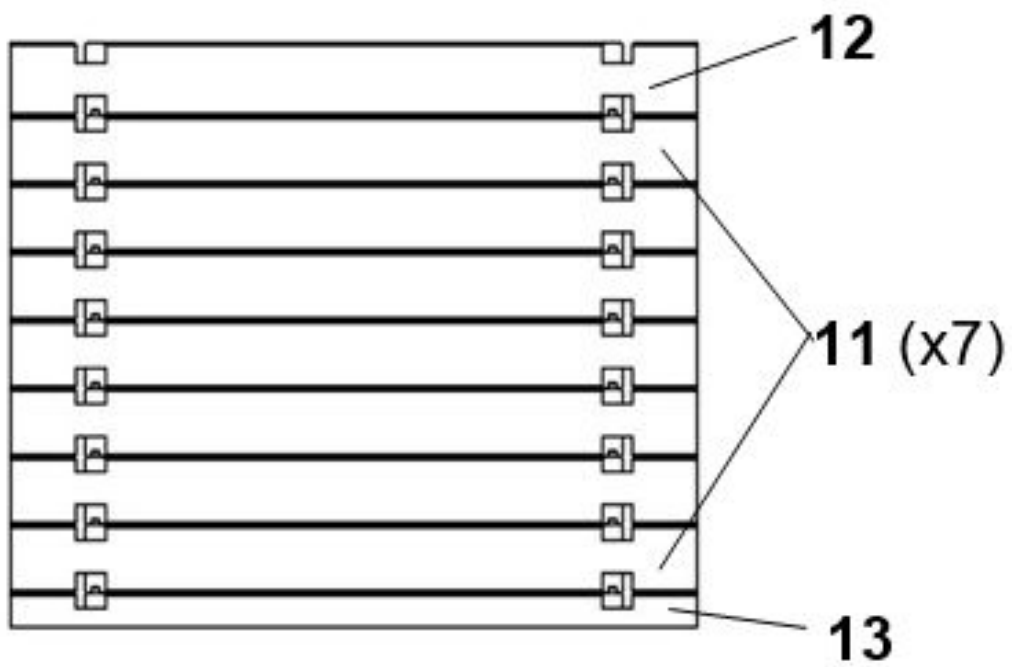
1 2x



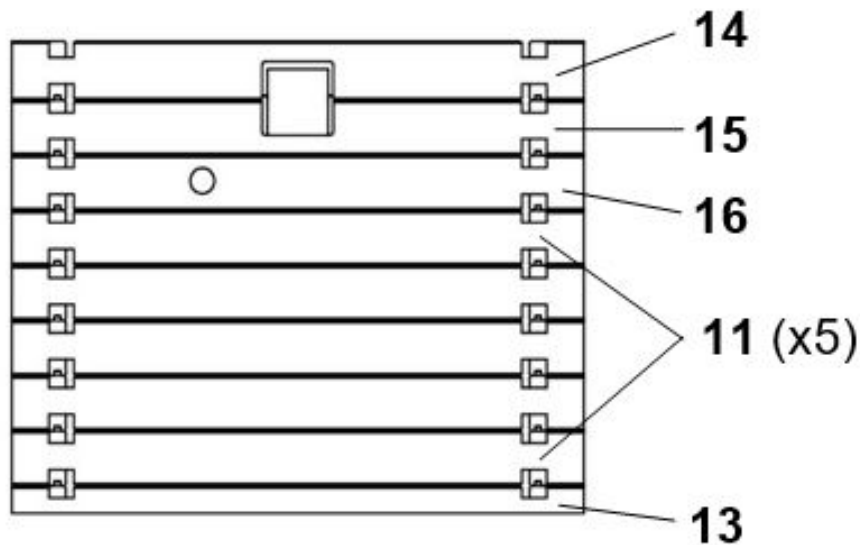
2 4x



3



4

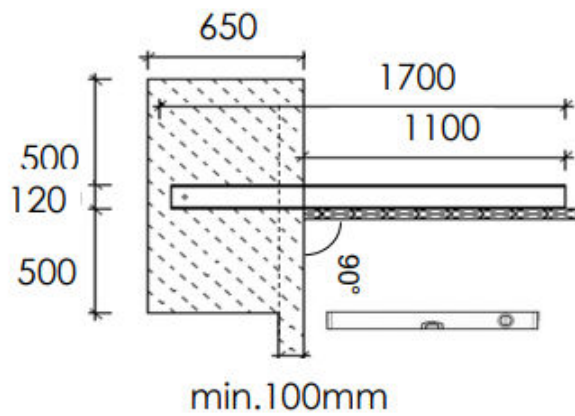
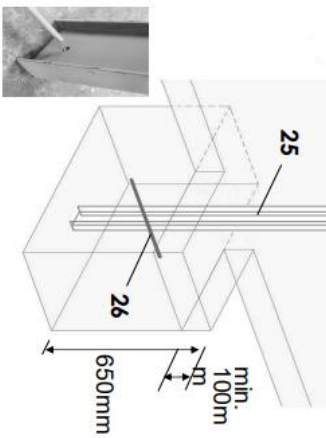
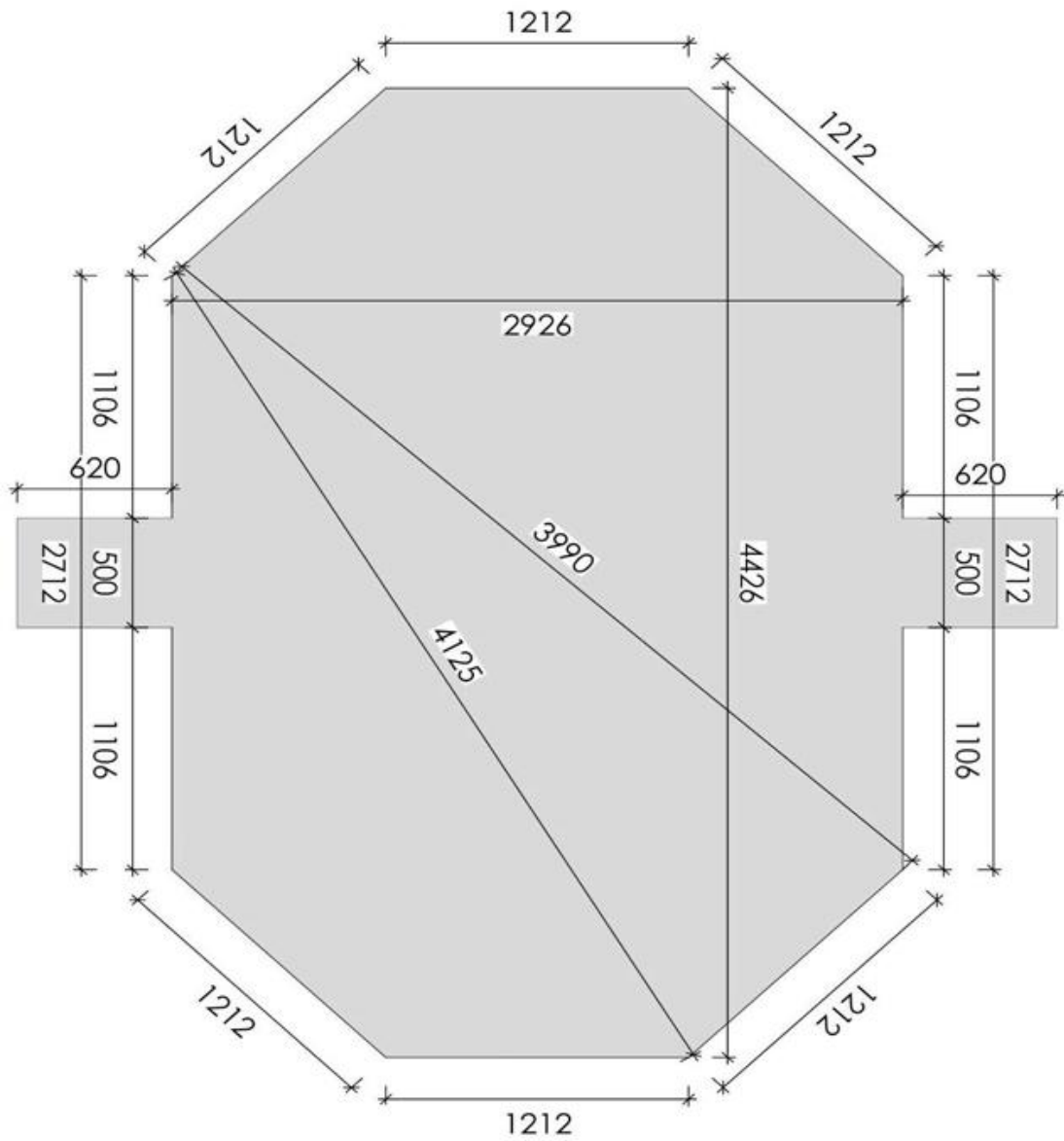


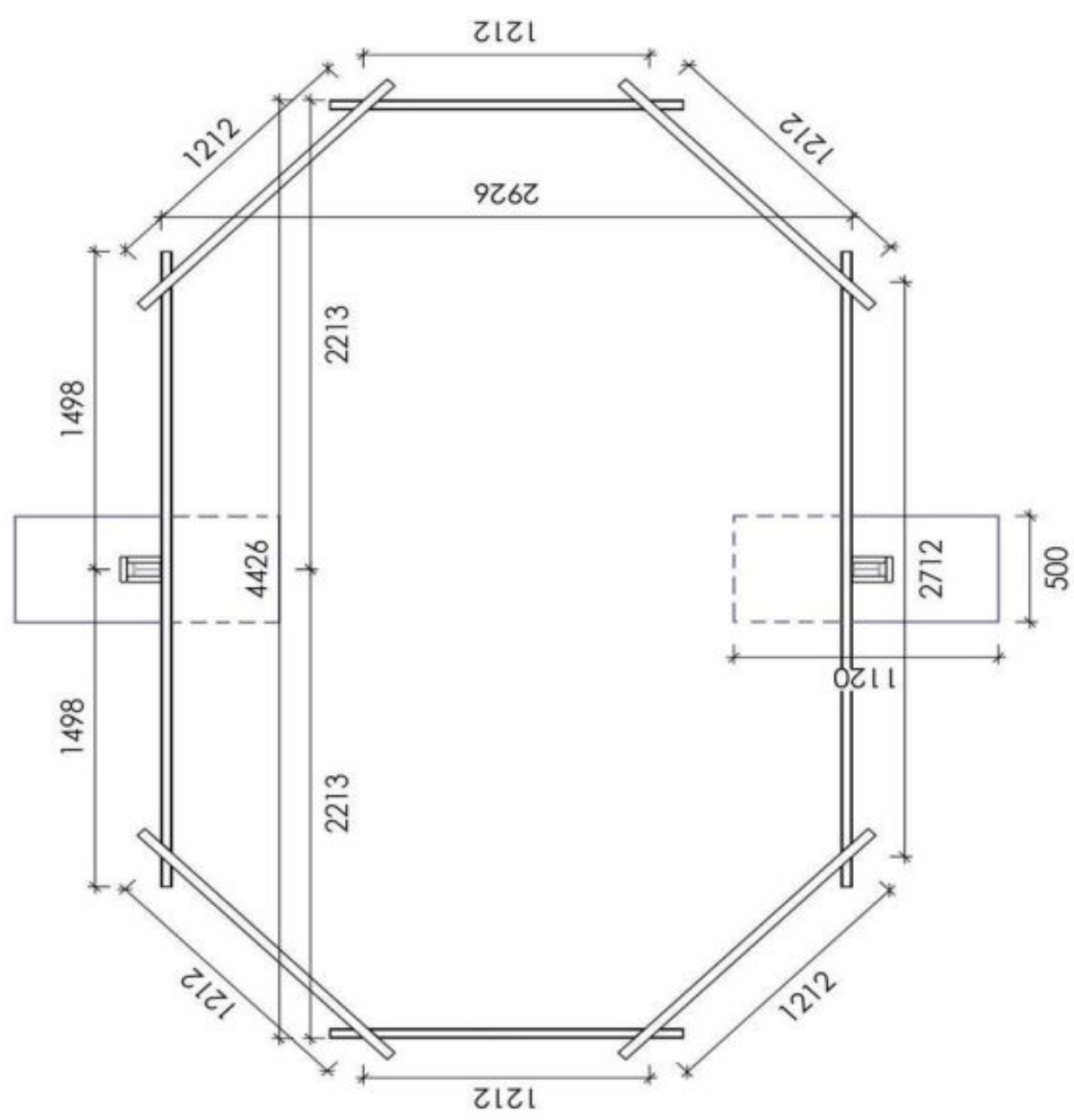
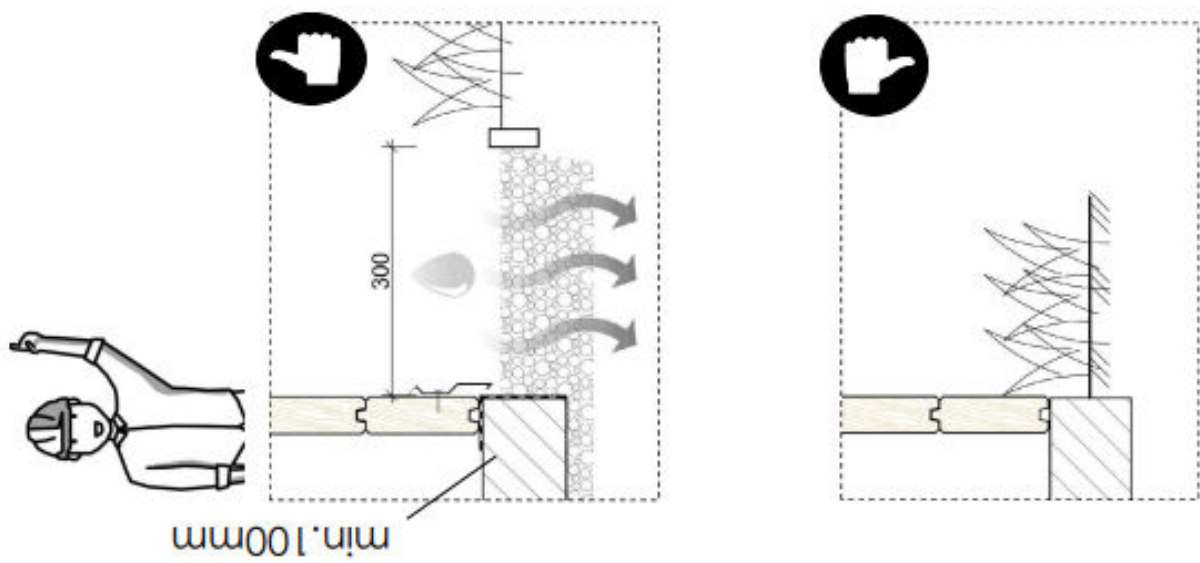
Betonfundament:

1. Der Standort für die Aufstellung des Schwimmbeckens muss mit Sorgfalt ausgewählt werden. Die Fläche muss eben, nivelliert und fest sein. Für das Betonfundament muss ein Beton der Klasse C25/30, Expositionsklasse XCC oder besser verwendet werden.
- 2.

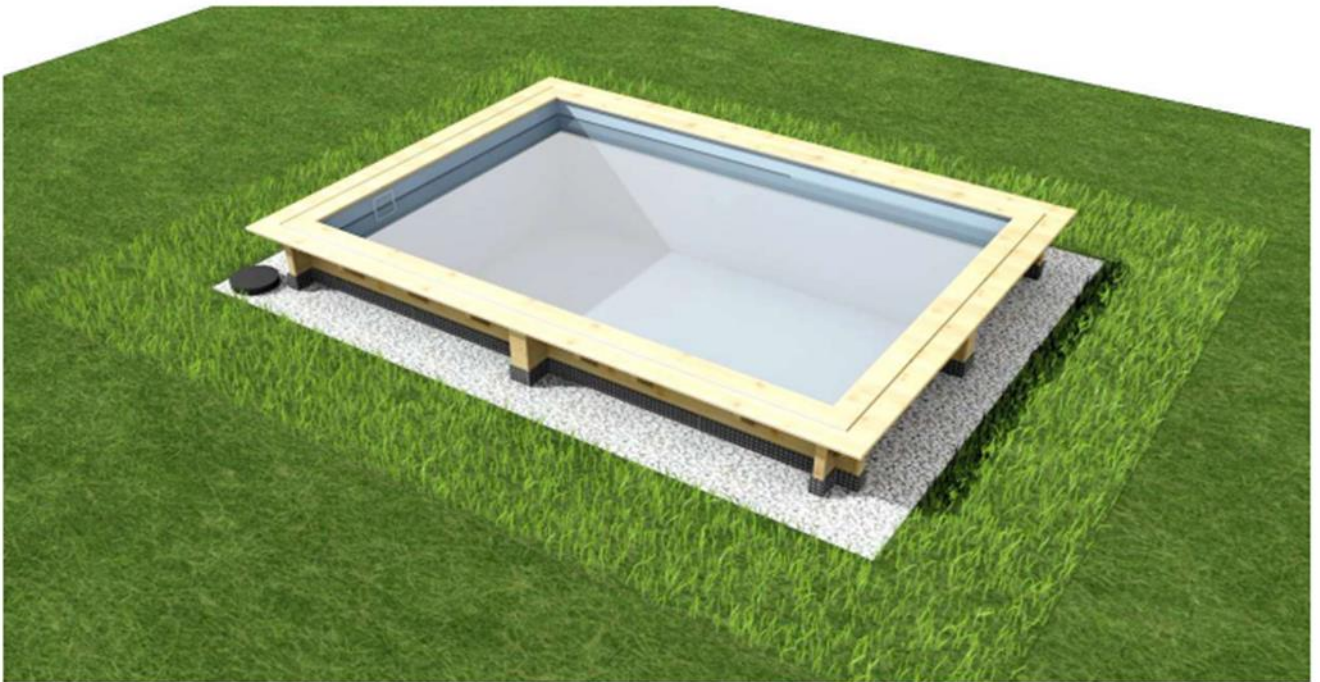
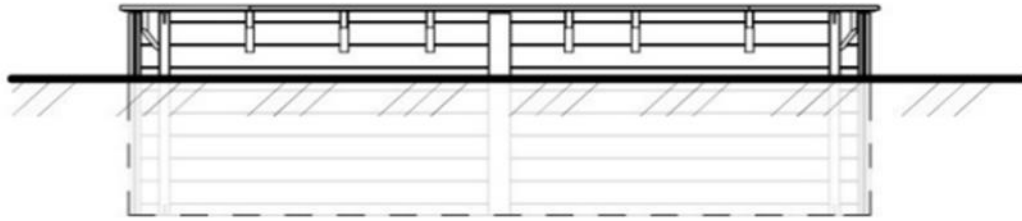


3. Die Gesamtdicke der Betonplatte muss mindestens 10 cm betragen, wobei:
 - mindestens 5 cm über den Boden hinausragen muss - damit das Becken nicht im Wasser steht
 - mindestens 5 cm in den Boden eingelassen sein muss
4. Die Metallstützen müssen nach den im Handbuch angegebenen Richtlinien betoniert werden.
5. Die Betonplatte muss an die Topografie angepasst werden.
6. Die Vorbereitung des Standorts muss mit der exakten Festlegung der Abmessungen des Schwimmbeckens plus 10 cm mehr festgelegt werden. Sie sollten auch die Entfernung zu Strom und Wasser berücksichtigen. Es wird empfohlen, das Schwimmbecken an einem sonnigen Ort aufzustellen.

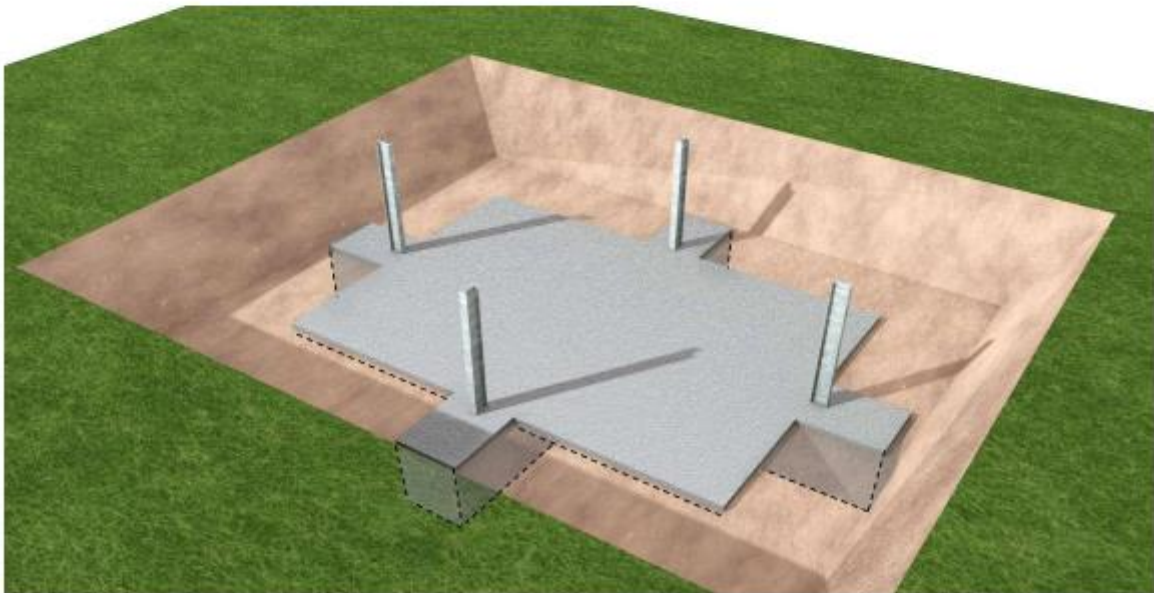
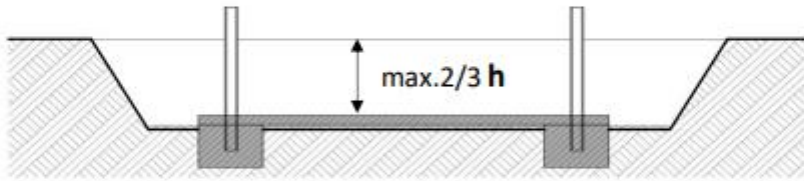
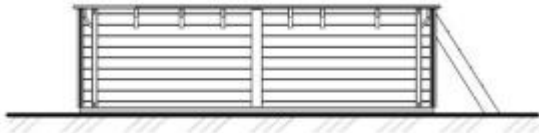
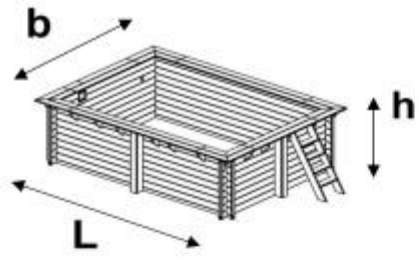




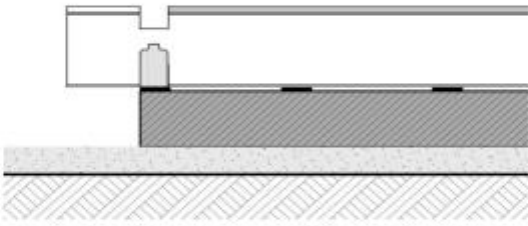
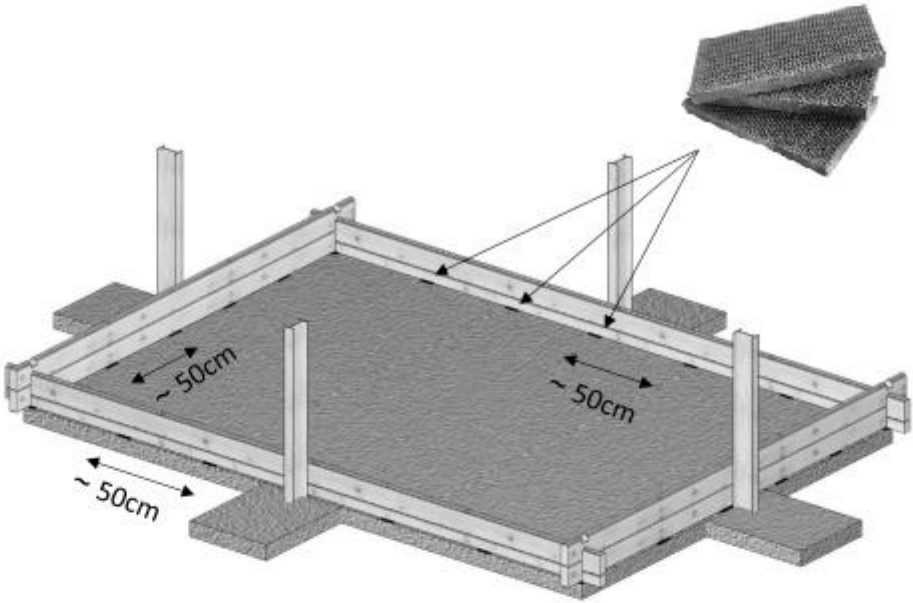
Pool in die Erde einlassen:



1

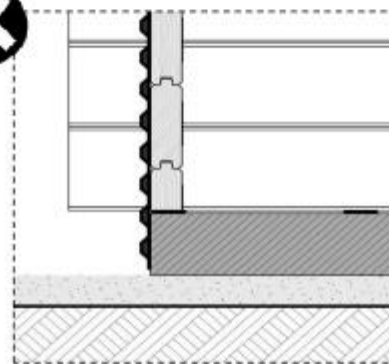
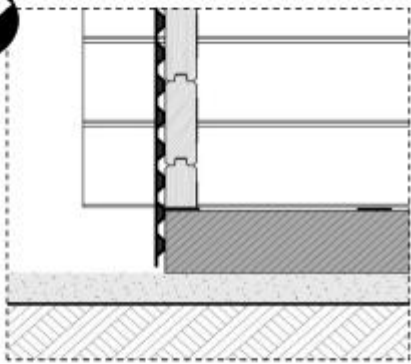
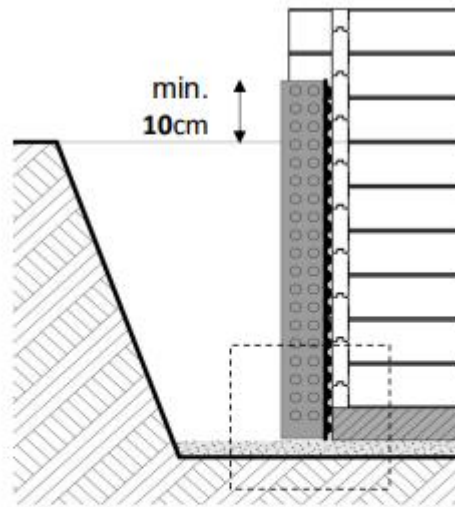


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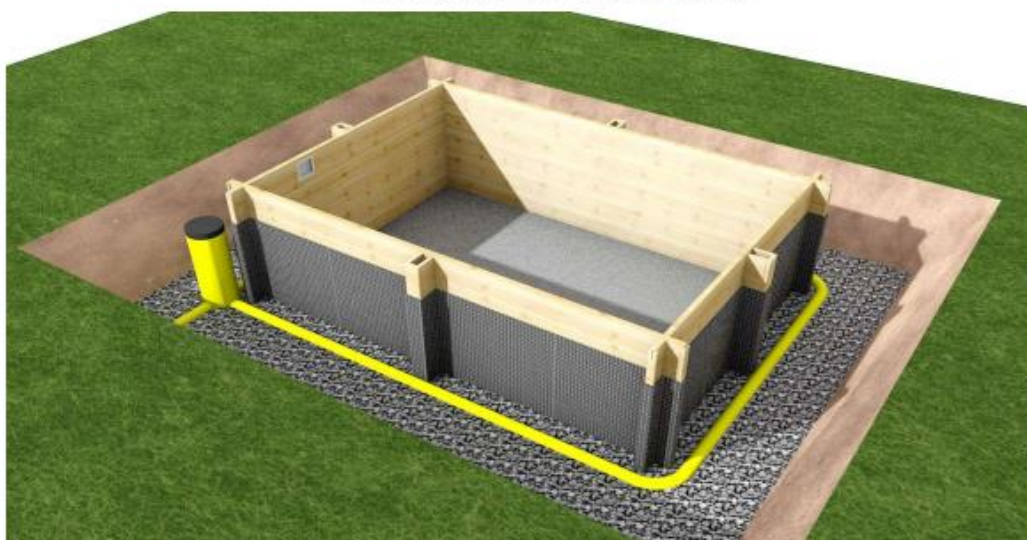
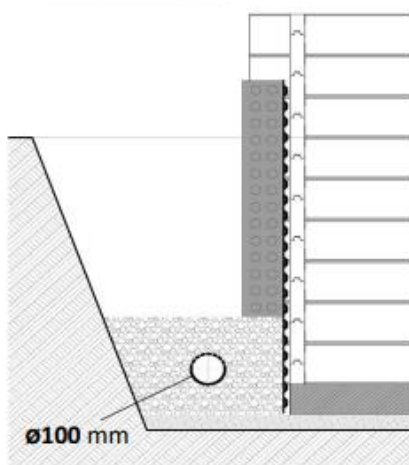
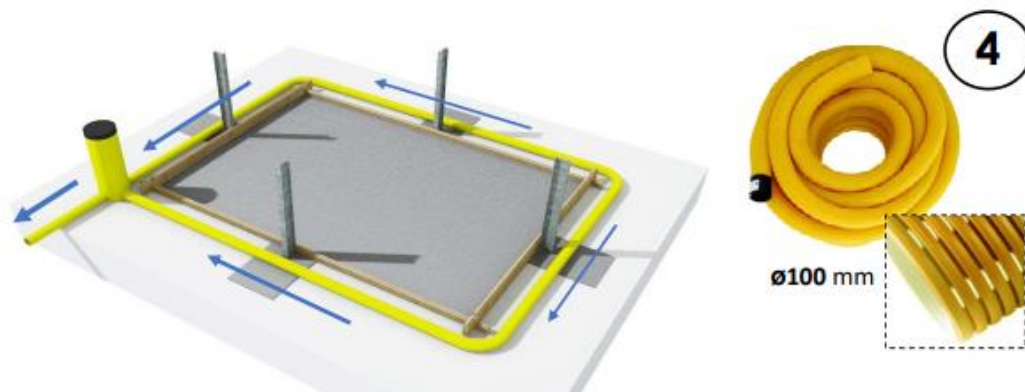


Um die Beckenwand vor Schäden zu schützen, muss diese mit einer Noppenfolie eingehüllt werden.

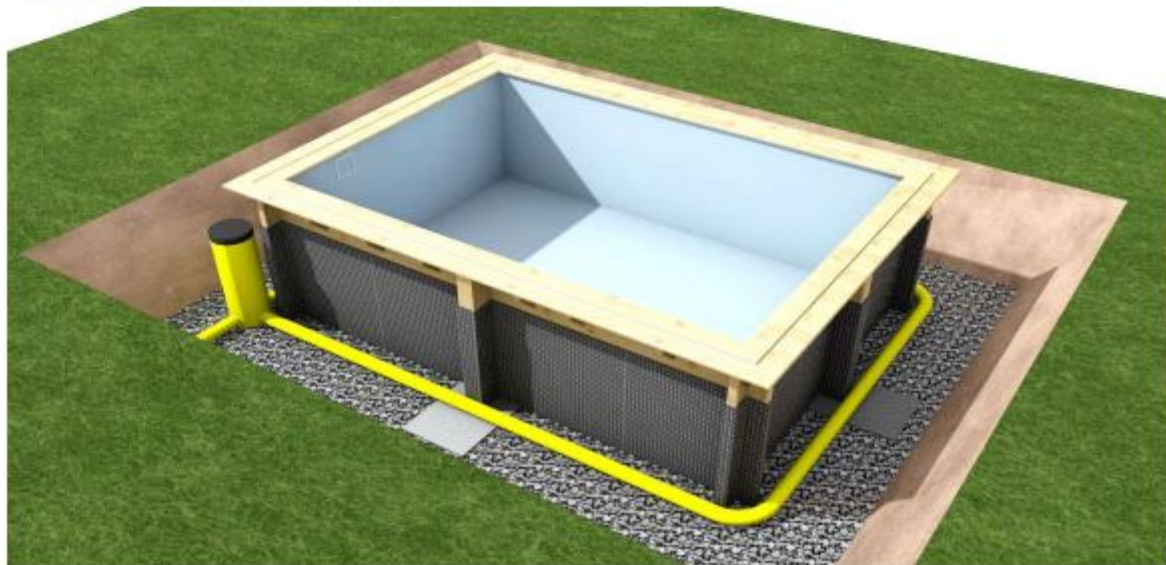
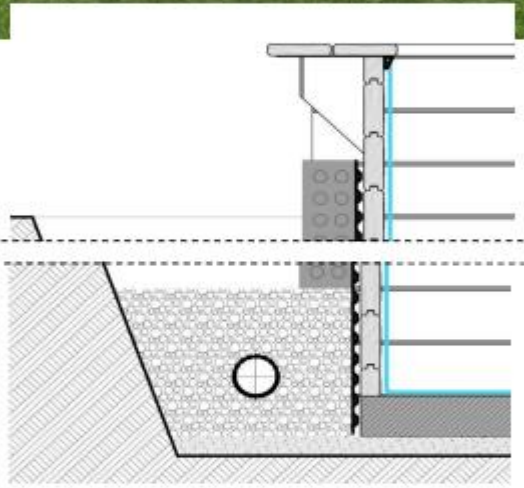
3



Verwenden Sie zur Entwässerung Drainagerohre mit einem Durchmesser von mindestens 10 cm.
Wenn der Boden Wasserundurchlässig ist, muss dieser durch groben Kies ersetzt werden.

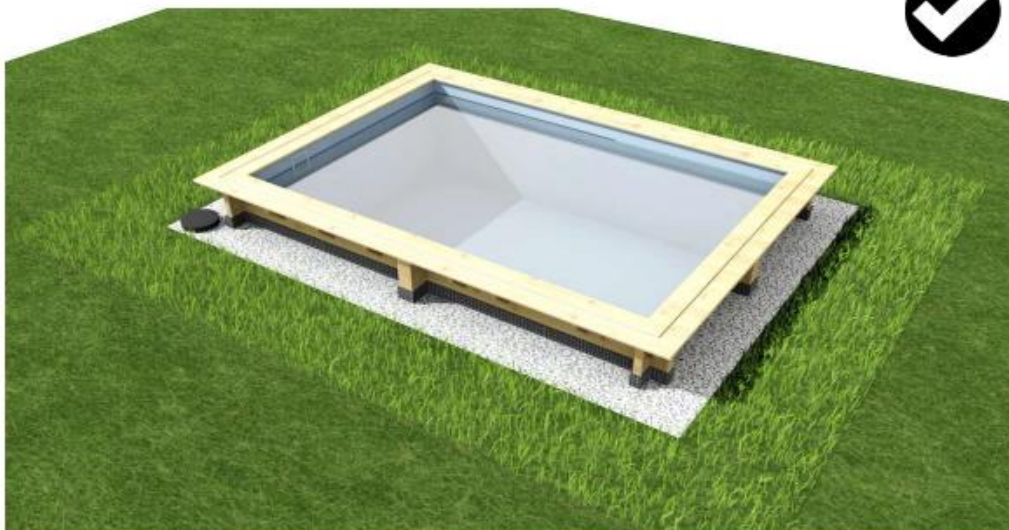
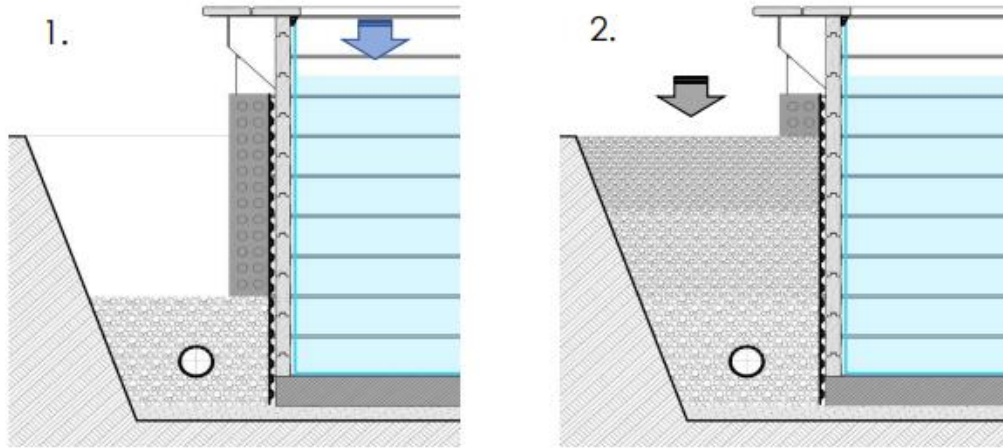


5



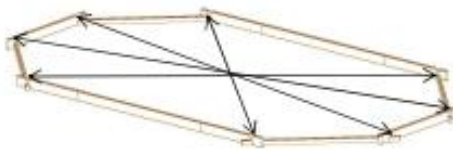
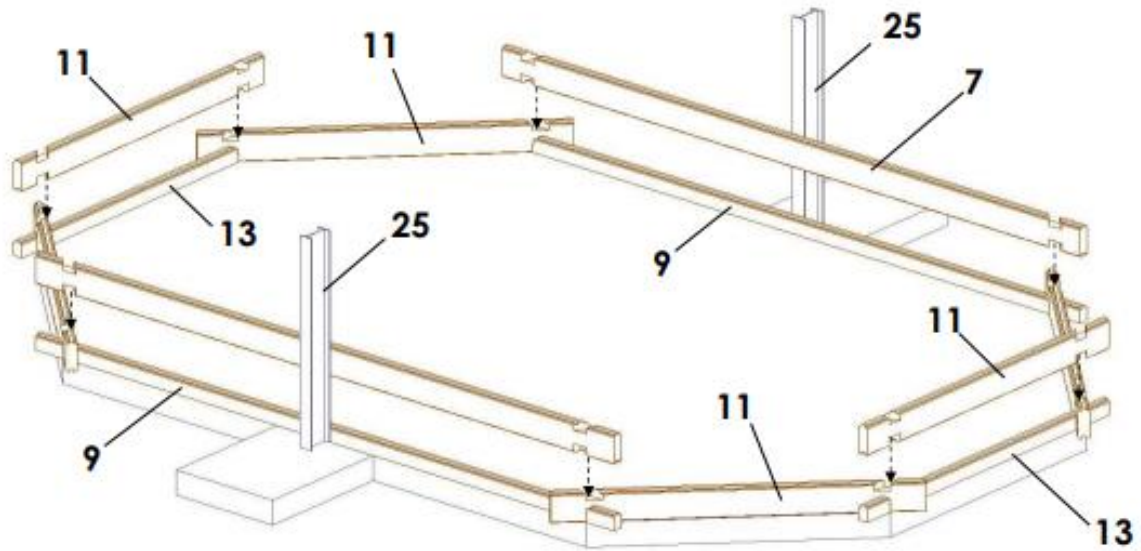
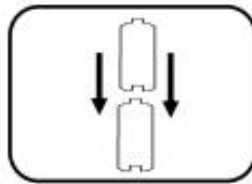
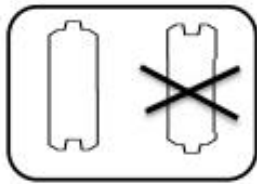
Die Grube, worin sich das Becken befindet, muss gleichmäßig mit dem Anstieg des Wasserspiegels befüllt werden.

6

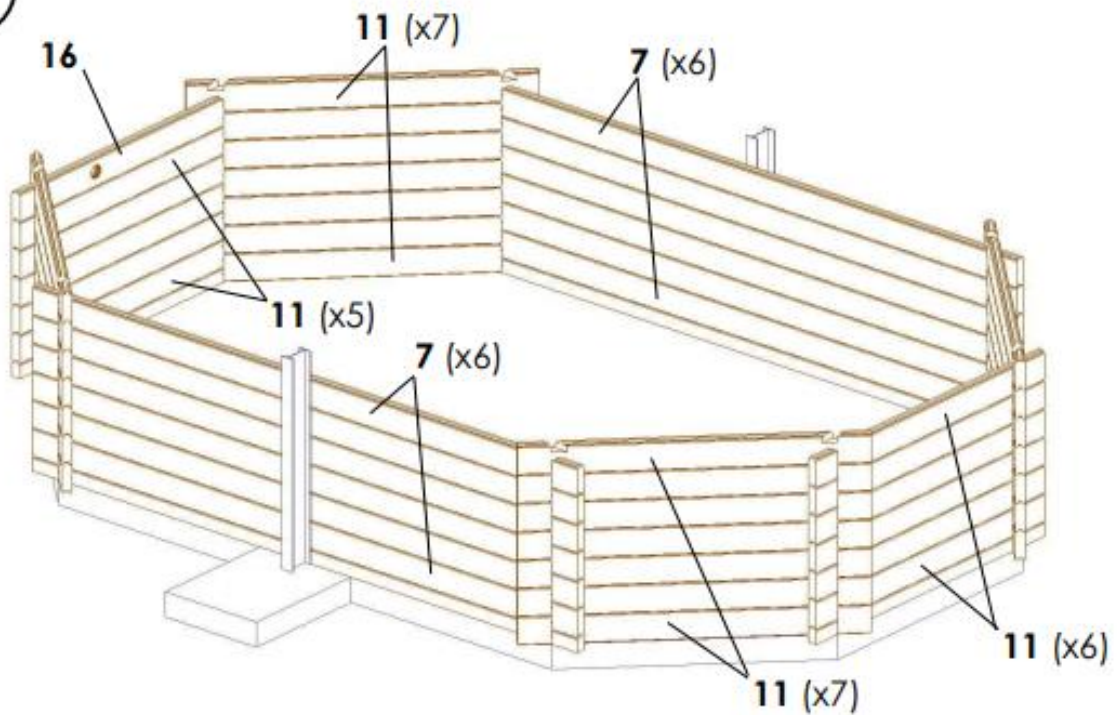


Beim Einwintern Ihres Holzpools ist darauf zu achten das der Pool ca. bis zur Hälfte mit Wasser befüllt bleibt.

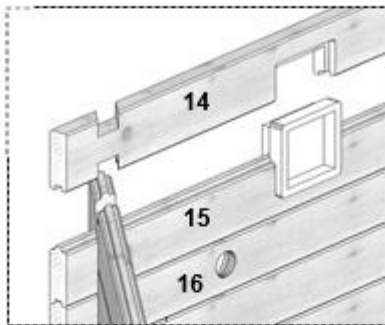
1



2



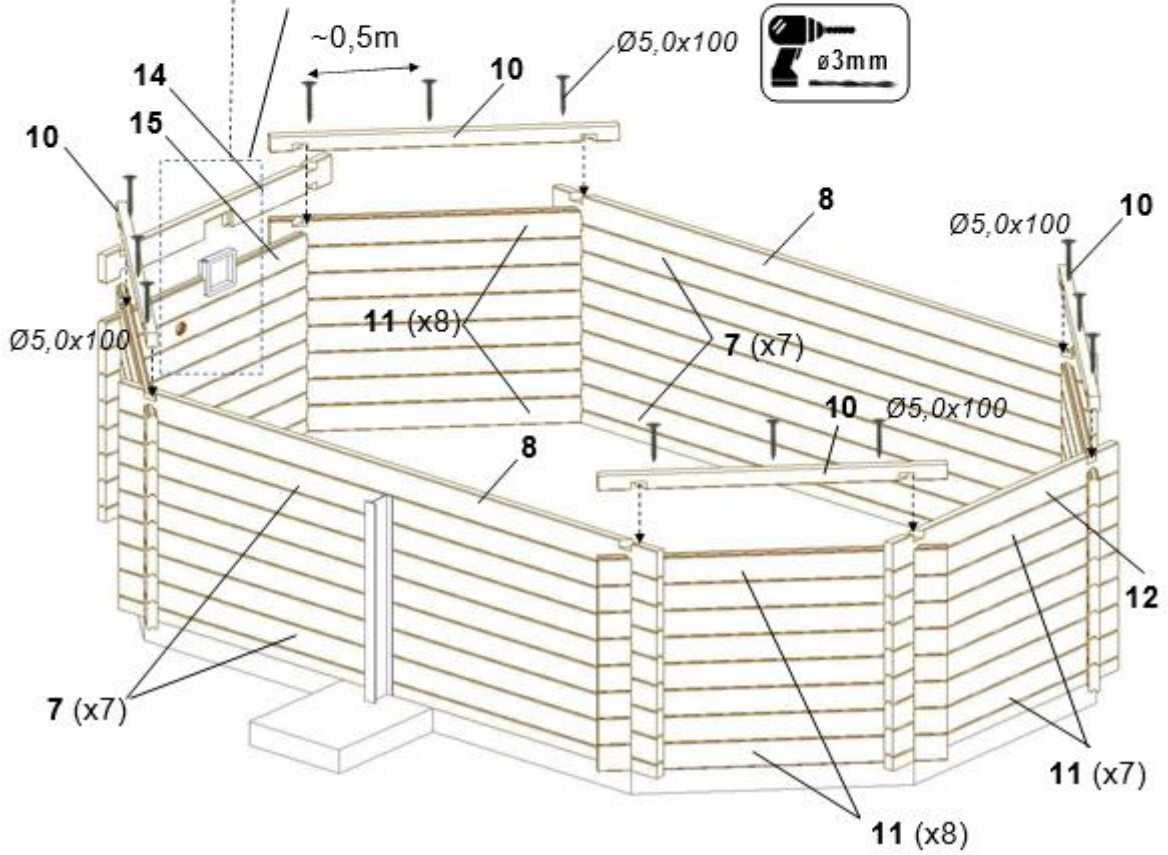
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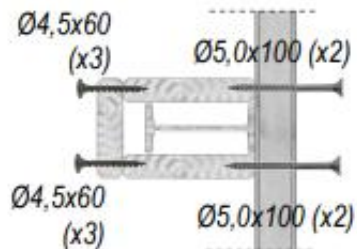
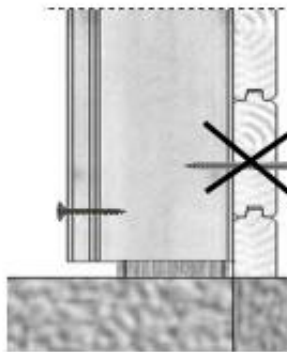
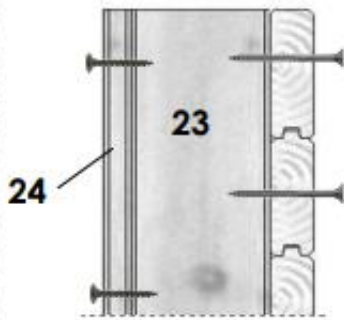
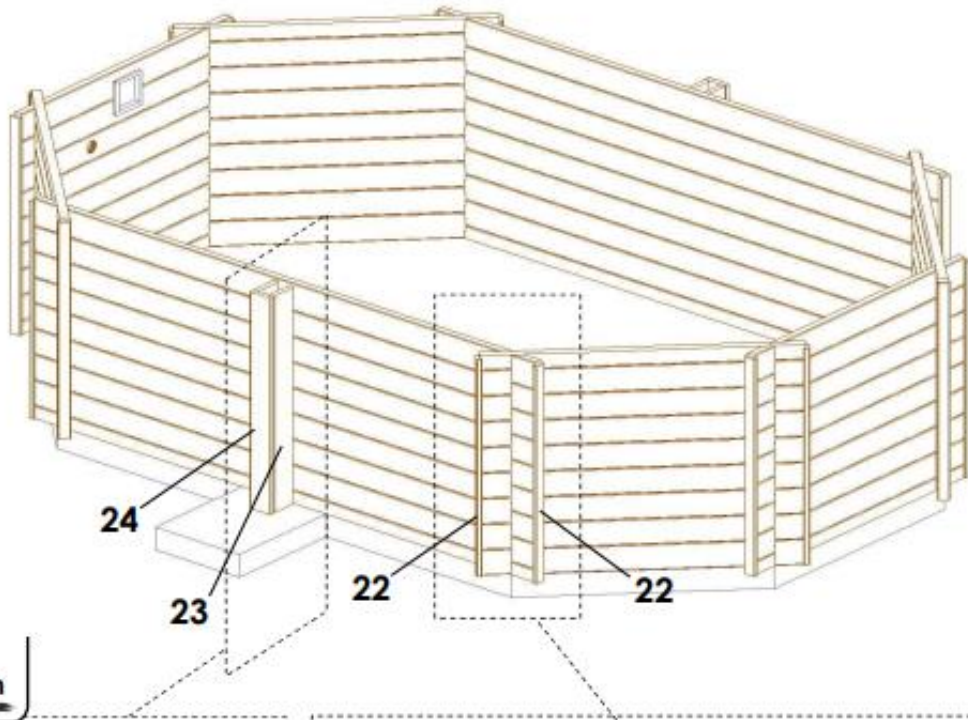
Ø4,0x40 (x6)



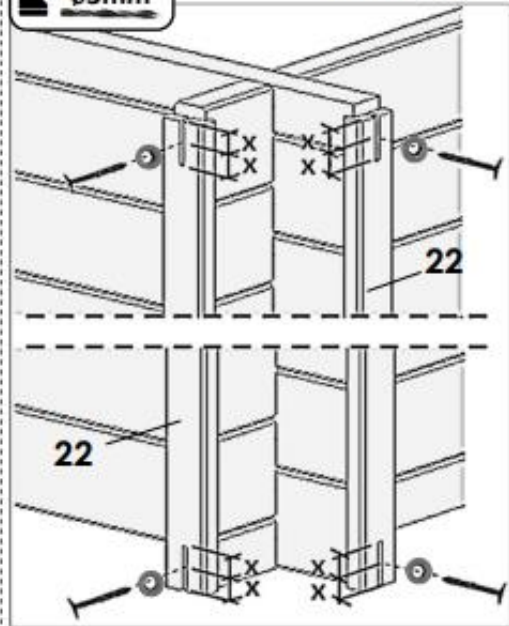
+ Ø4,0x40 (x16)



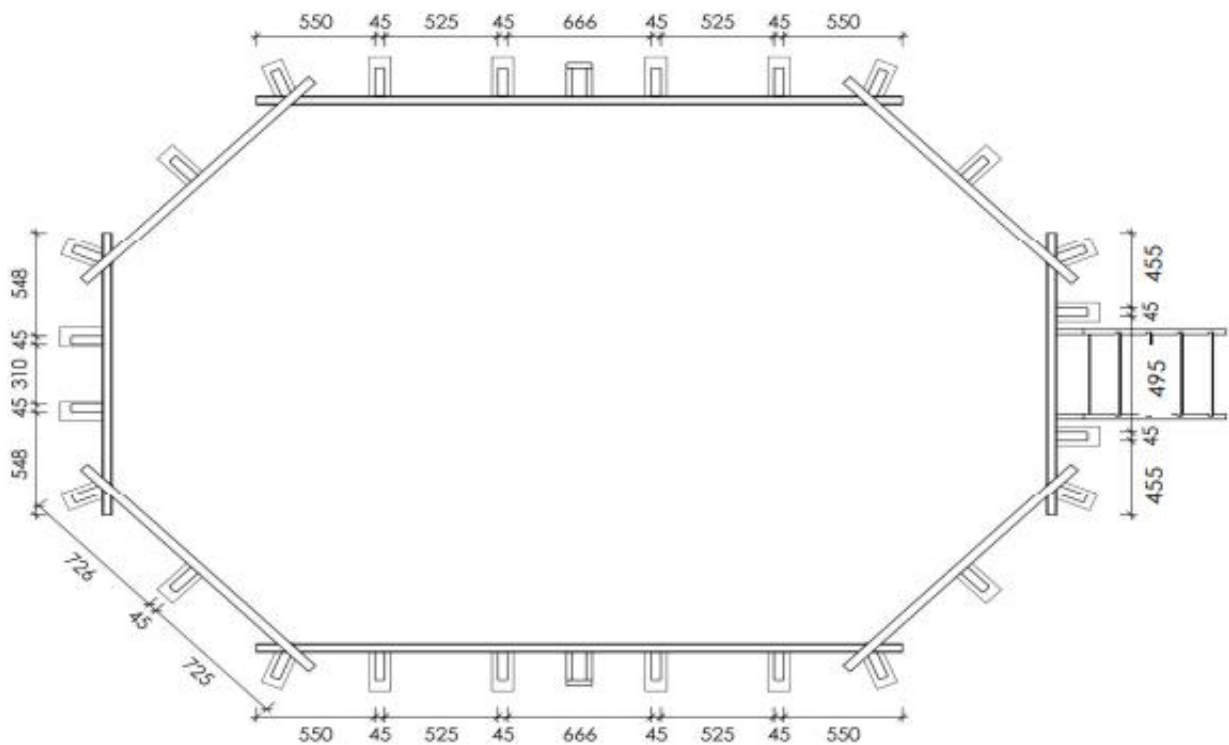
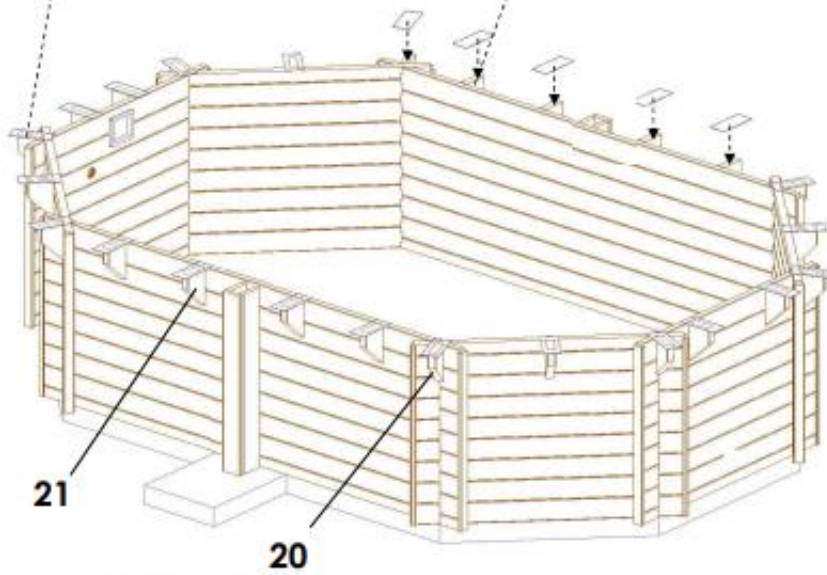
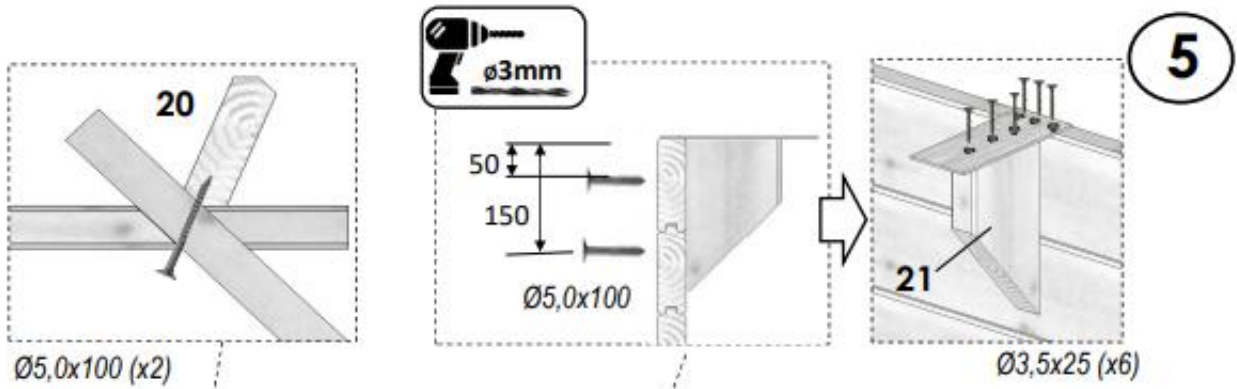
4



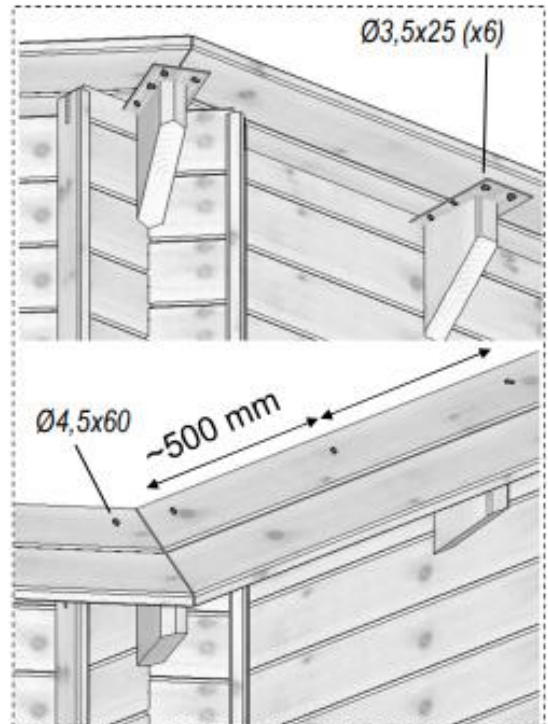
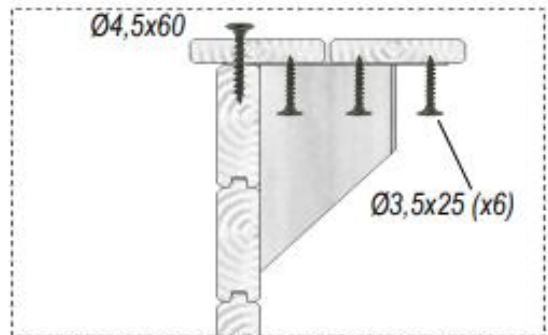
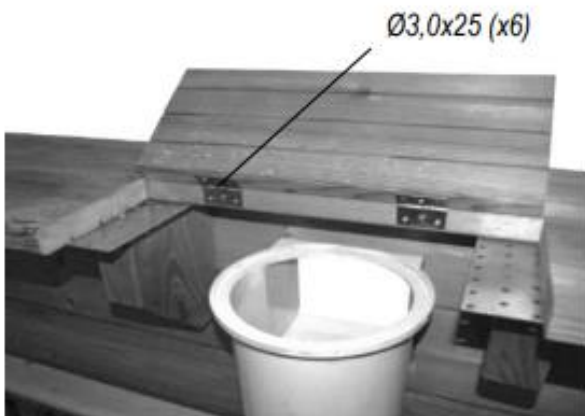
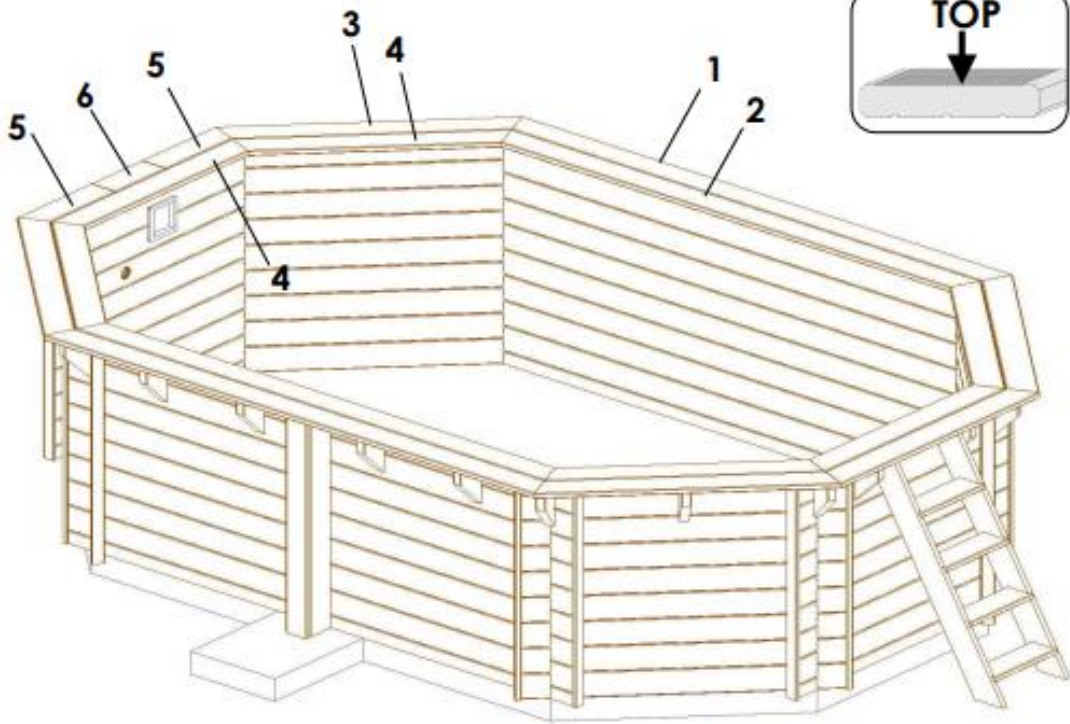
$\text{Ø}5,0 \times 80$ (x4)






- | | |
|--|-------------------------------|
| | $\text{Ø}5,0 \times 80$ (x32) |
| | $\text{Ø}4,5 \times 60$ (x12) |
| | $\text{Ø}5,0 \times 100$ (x8) |

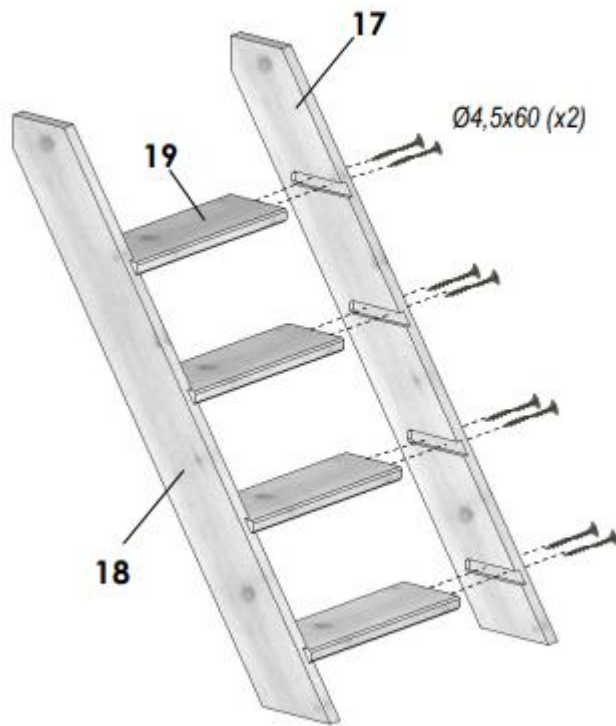
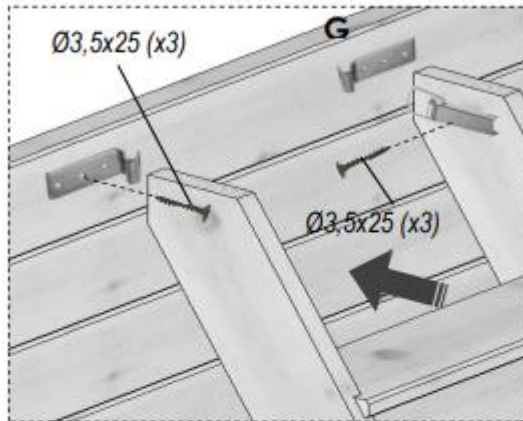




6



- | | |
|---|----------------|
|  | Ø3,0x25 (x12) |
|  | Ø3,5x25 (x138) |
|  | Ø4,5x60 (x28) |

7



	$\text{Ø}3,5 \times 25 - x12$
	$\text{Ø}4,5 \times 60 - x16$