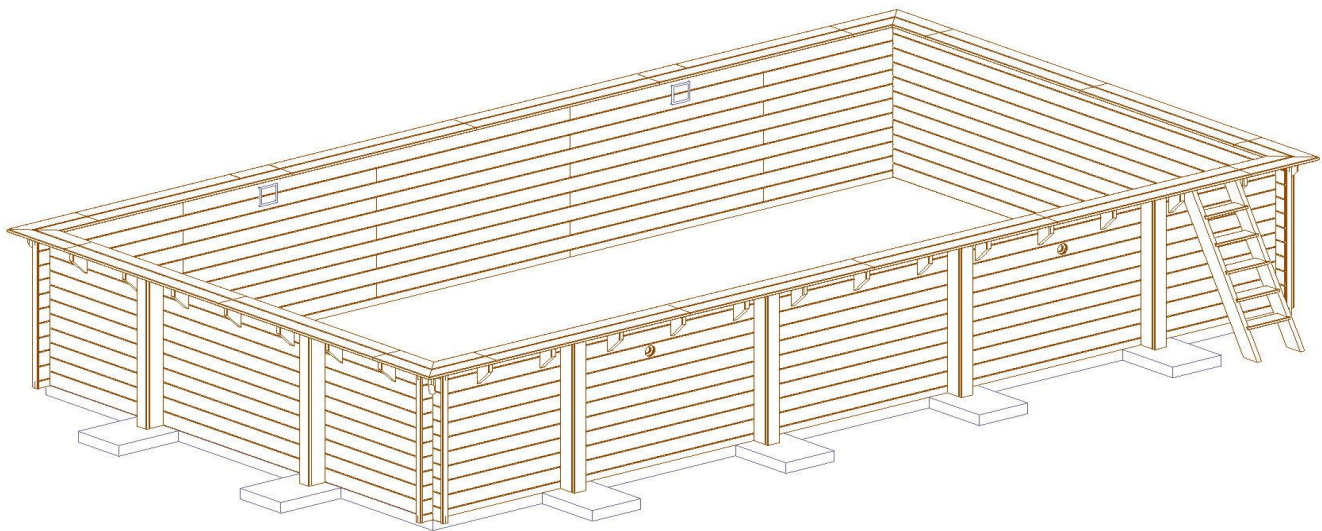


PISCINE OCTAGONALE ALLONGÉE

BAS60-3 OCEANO

920x520cm h145cm



Veillez trouver votre notice de montage complète sur internet à l'adresse suivante :

garantie.habitatetjardin.com



AVERTISSEMENT : PRECAUTIONS CONCERNANT LE STOCKAGE APRES LIVRAISON

Le bois est un matériau vivant. Tant que la structure n'est pas assemblée, les pièces sont sensibles aux variations de température et à l'humidité.

AFIN D'ÉVITER LA DÉFORMATION DES MADRIERS :

- La structure en bois doit être stockée à plat, dans un local ventilé.
 - La structure ne doit pas être couverte avec une bâche étanche.
 - La structure doit être impérativement assemblée dans les 24 heures après le décerclage de palette. Si toutefois la structure a été décerclée mais ne peut pas être montée (montage de les IPN, attente d'une pièce de rechange par exemple), il est indispensable de reconstituer la palette et de fermement maintenir les pièces de bois (nouveau cerclage, sangle, sacs de sable, ...) afin d'éviter que celles-ci ne se déforment.
- Les pièces de bois ne doivent pas être exposées directement au soleil, tant que la structure ne pas été assemblée.

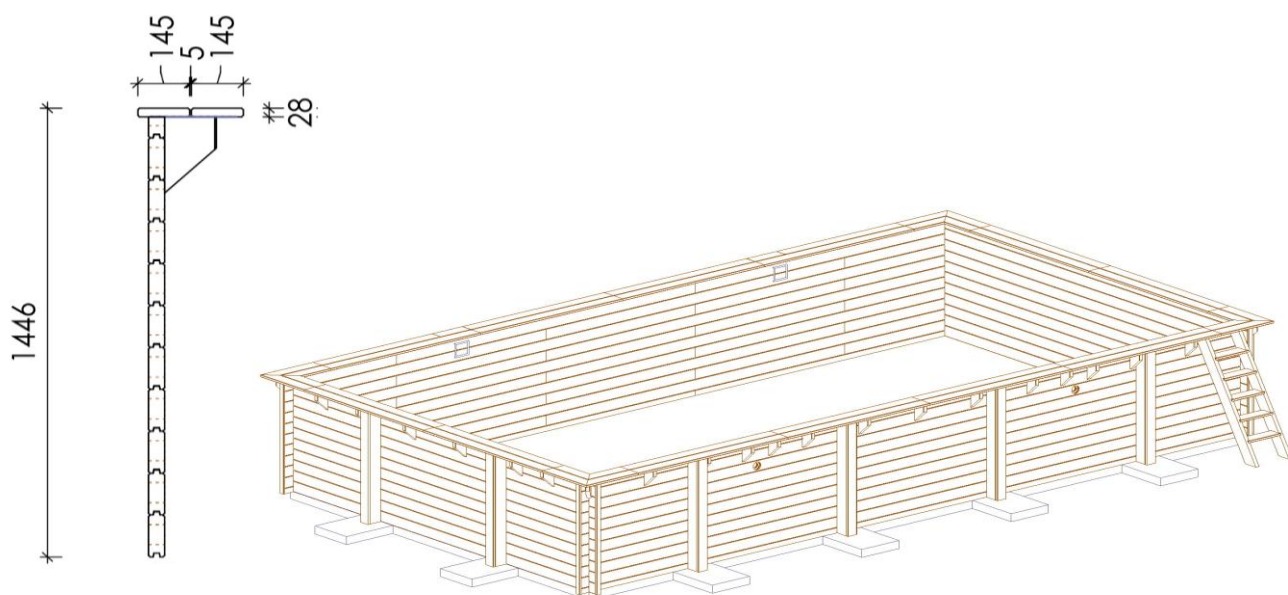
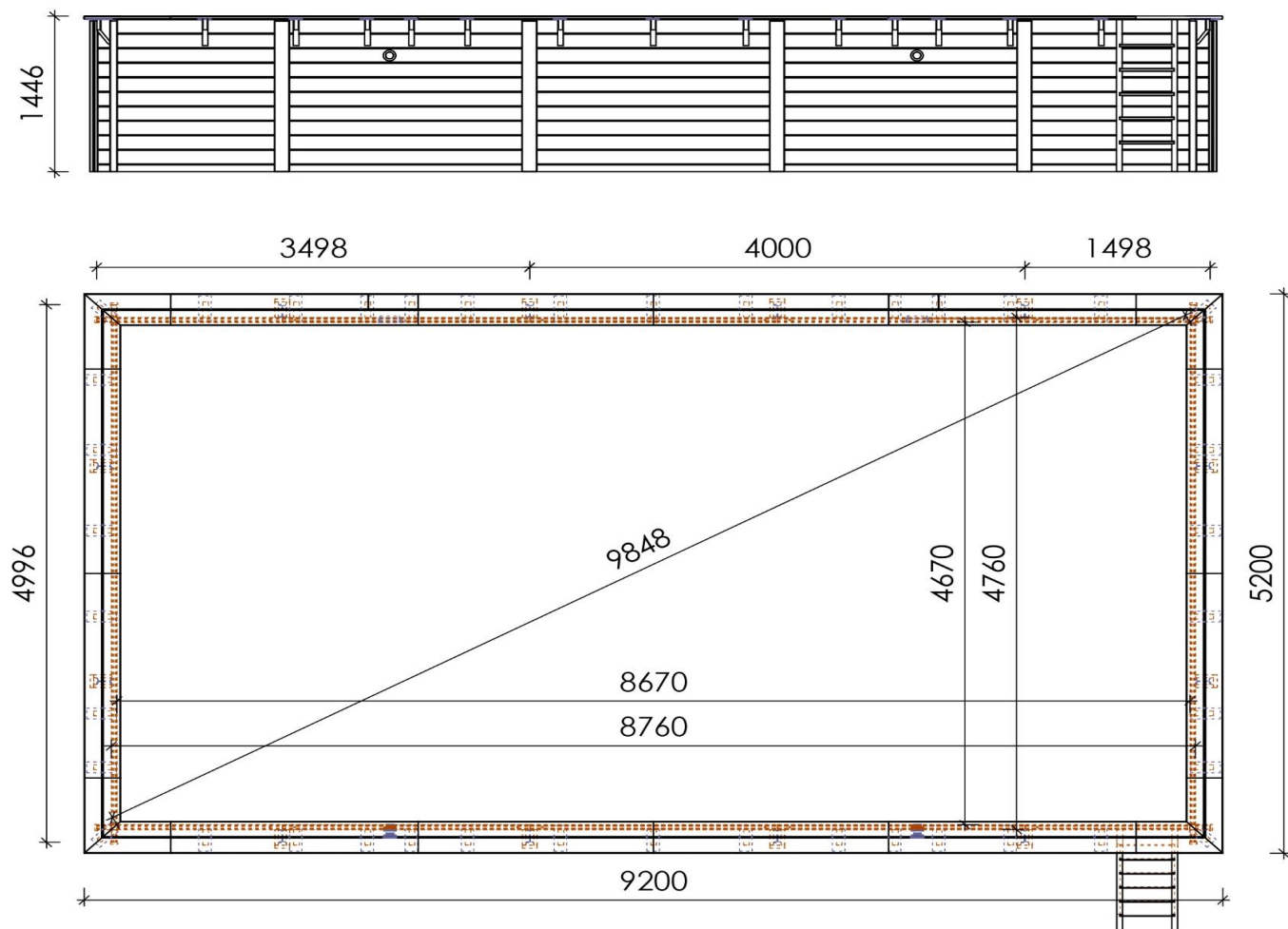
LA GARANTIE NE SERA PAS APPLIQUÉE SI CES CONDITIONS NE SONT PAS REMPLIES.

Certains madriers peuvent présenter des déformations.

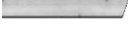
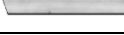
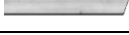
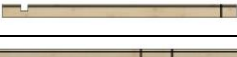
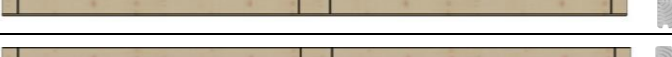
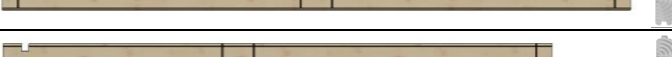
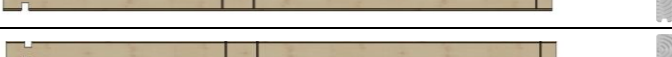
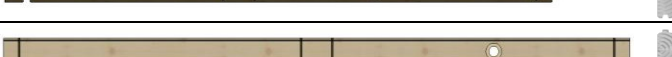
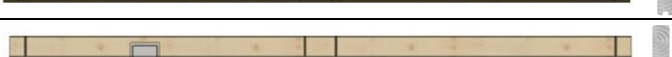
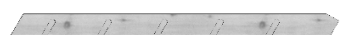
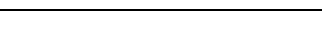
Les fissures, craquelures, nœuds ou petites cassures des languettes sont des phénomènes normaux qui n'affectent pas la solidité de la structure. Ils ne peuvent faire l'objet de réclamations.



BAS60-3 920x520cm
h145cm 44(+/-1)mm



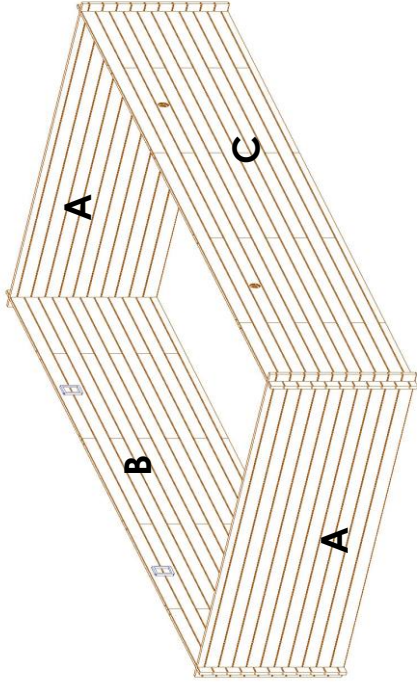
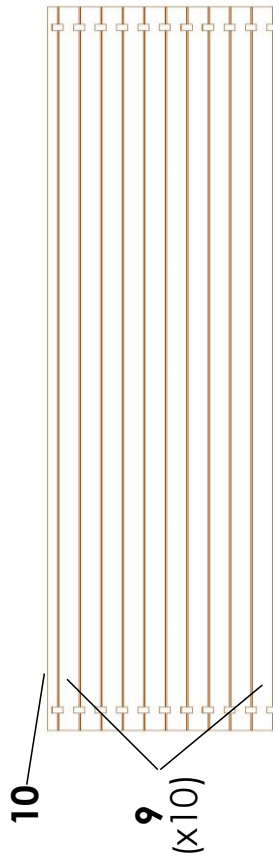
BAS60-3 920x520cm h145cm

Nr	Element	Size			pcs	A	B
		d	h	L			
1		28	145	2000	6		
2		28	145	1900	16		
3		28	145	1594	2		
4		28	145	700	4		
5		28	145	700	4		
6		28	145	550	4		
7		28	145	550	4		
8		28	145	400	2		
9		44	145	4996	20		
10		44	67	4996	2		
11		44	78	4000	2		
12		44	78	3498	2		
13		44	78	1498	2		
14		44	145	4000	16		
15		44	135	4000	1		
16		44	145	3498	16		
17		44	135	3498	1		
18		44	145	3498	1		
19		44	145	4000	1		
20		44	135	4000	1		
21		44	145	3498	1		
22		44	135	3498	1		
23		44	145	4000	1		
24		44	135	1498	2		
25		44	145	1498	18		
26		28	145	1699	1		
27		28	145	1699	1		
28		28	145	440	5		
29		45	145	245	40		
30		45	145	245	4		
31		28	60	1400	8		
32		28	145	1400	24		
33		28	120	1400	12		

34		58	120	2000	12		
35		10	10	500	12		
36		8	8	1320	16		
37		44	145	150	1		

Nr	Element	Size	pcs	A	B
A		3,0x25	24		
B		3,5x25	540		
C		5x80	16		
D		4,5x60	168		
E		5x100	158		
F		3x100x240	44		
G			2		
H		40x40	4		

A x2



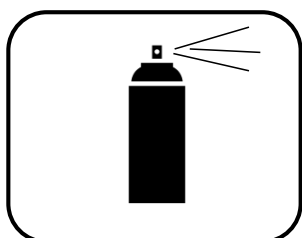
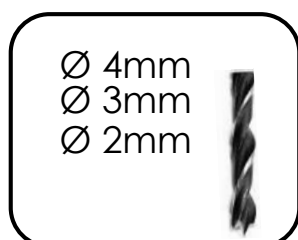
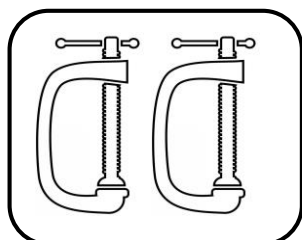
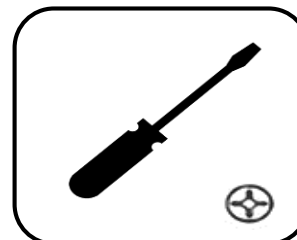
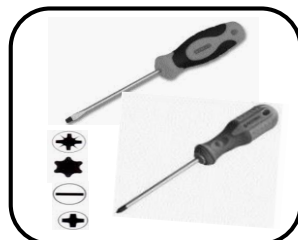
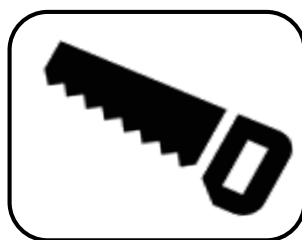
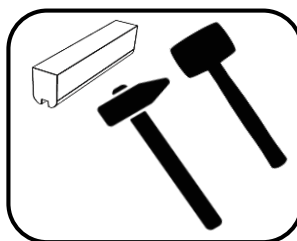
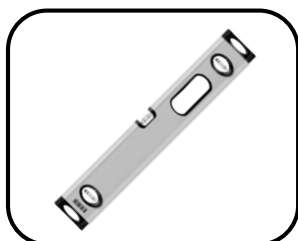
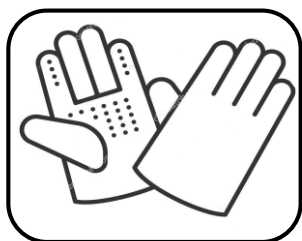
B

24	20	23	22	25
25	14	16	16	25
25	14	14	16	25
25	14	14	16	25
25	14	14	16	25
25	14	14	16	25
13	11	14	12	25

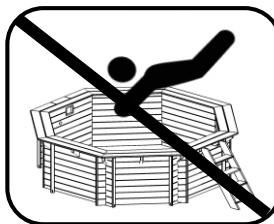
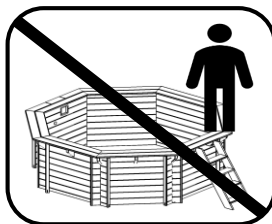
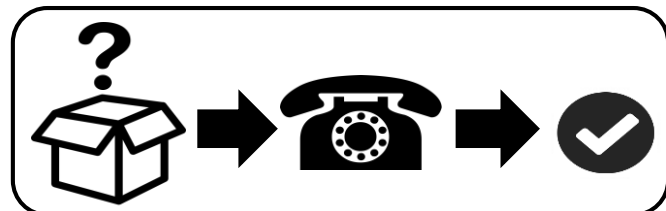
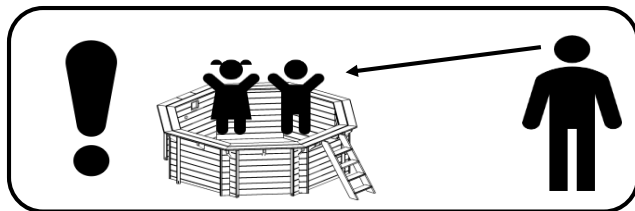
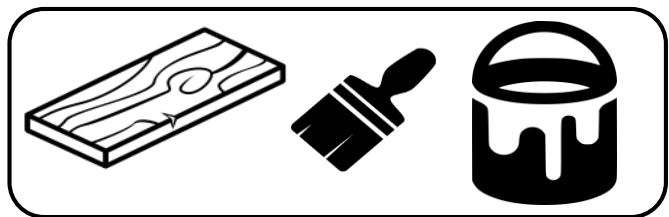
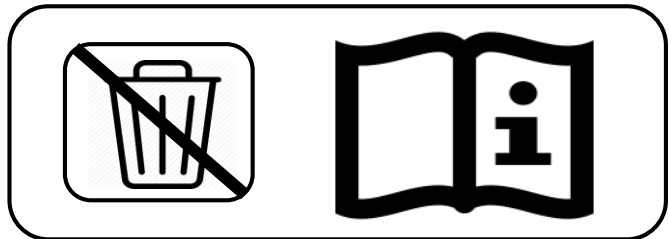
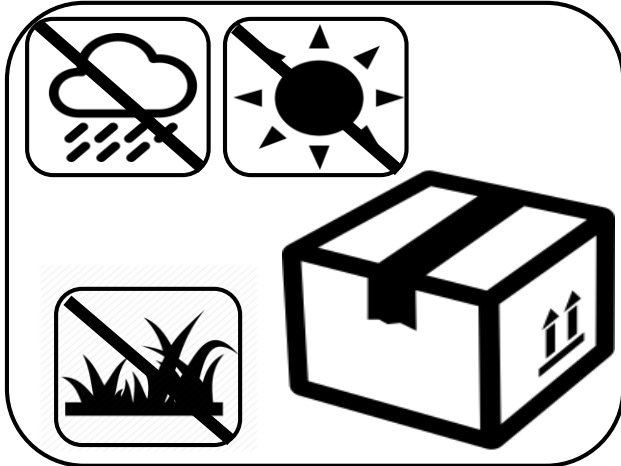
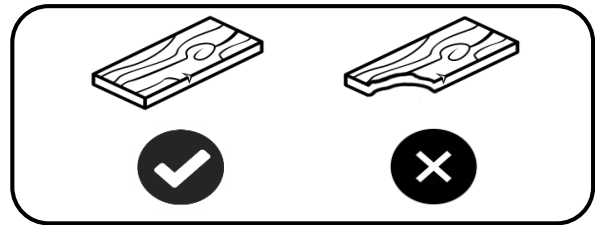
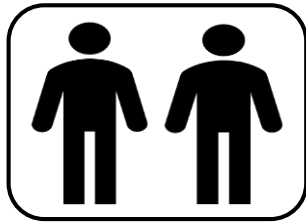
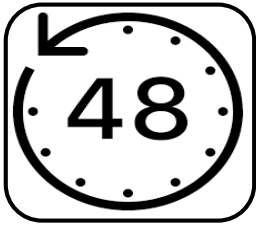
C

17	15	24
25	14	16
25	14	19
25	14	16
25	14	16
25	14	16
25	14	16
25	14	16
12	11	13

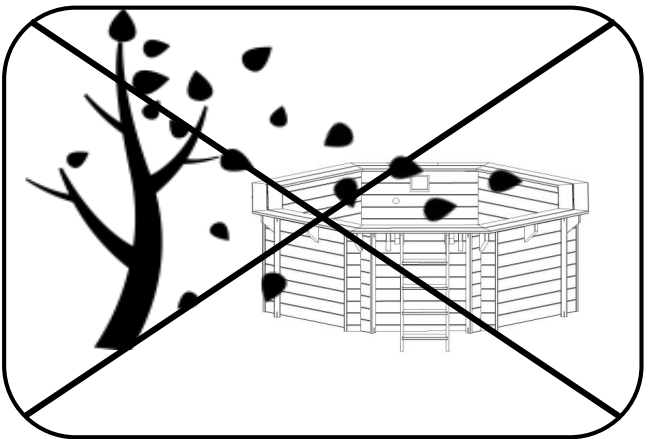
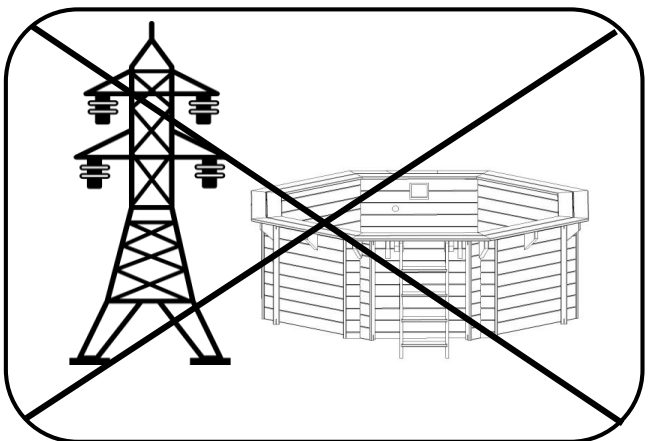
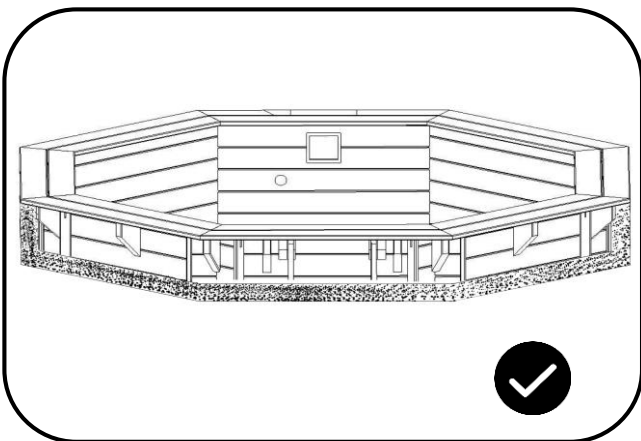
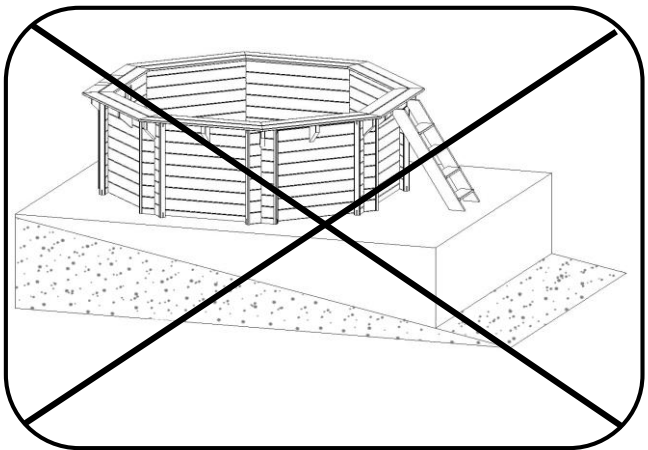
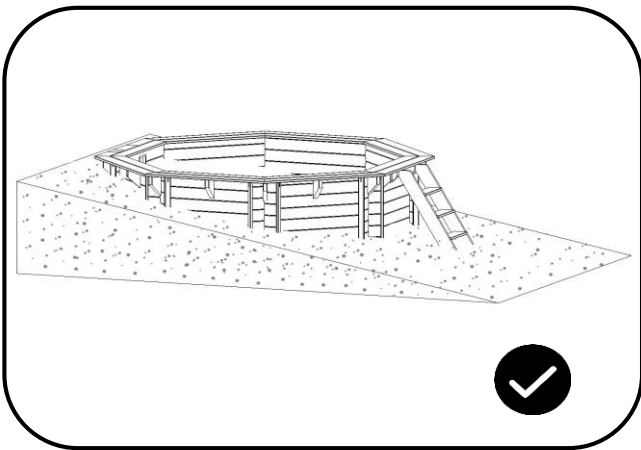
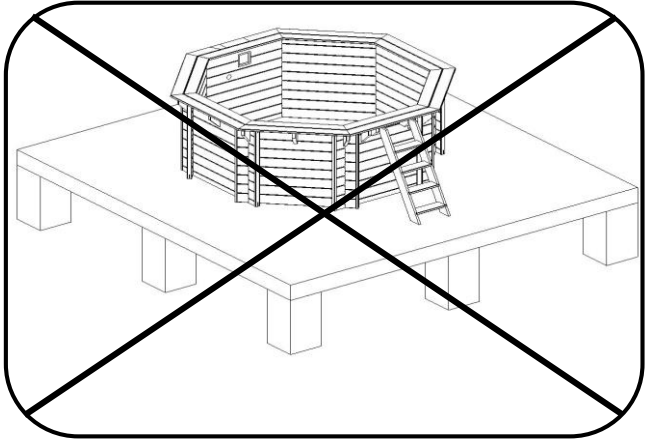
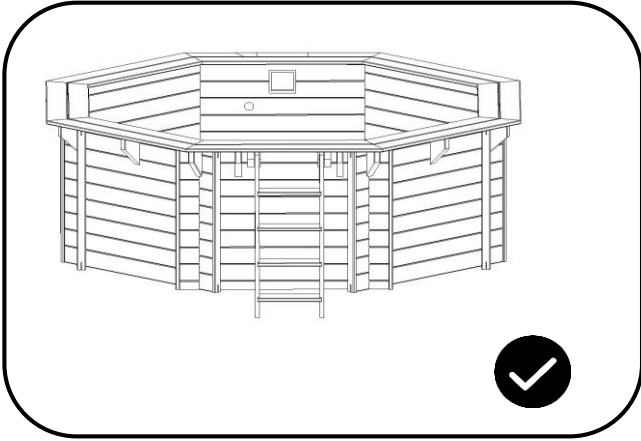
Outils

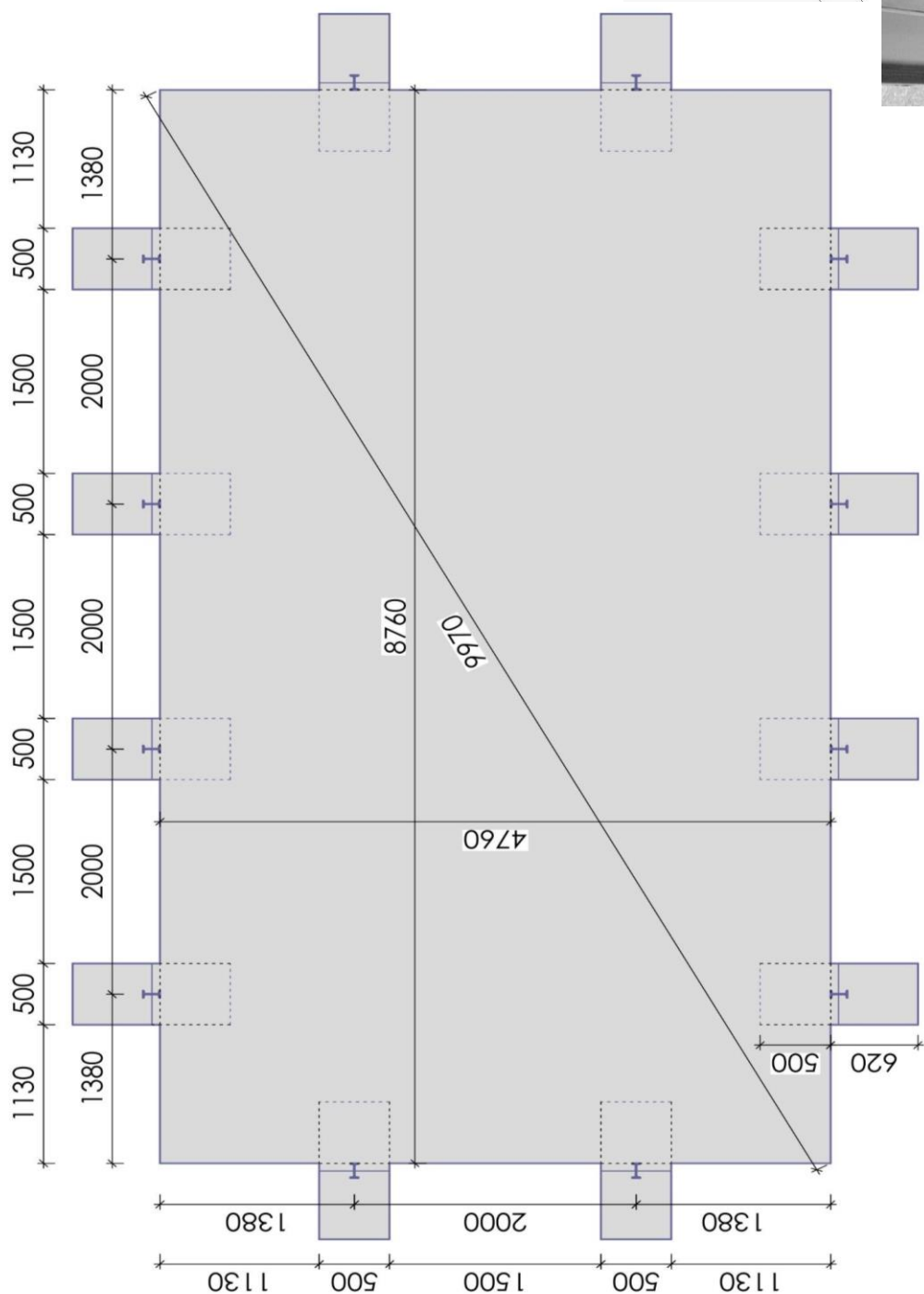
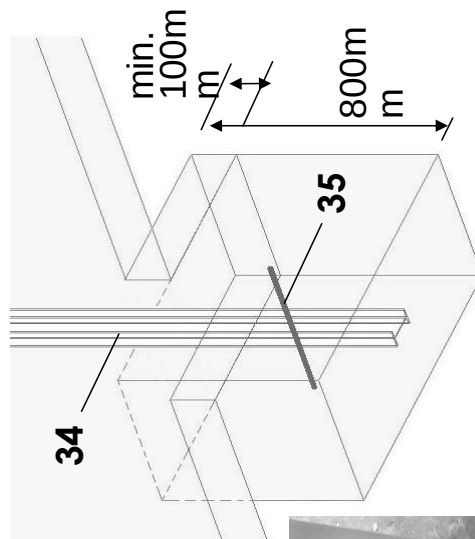
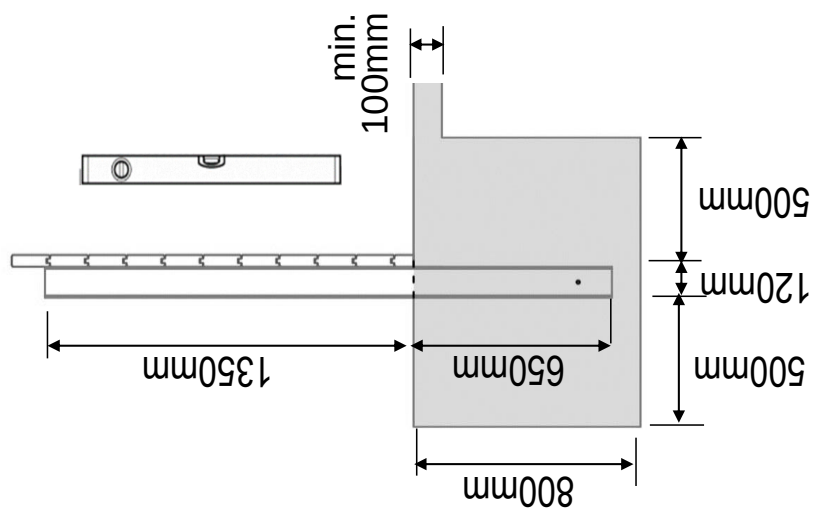


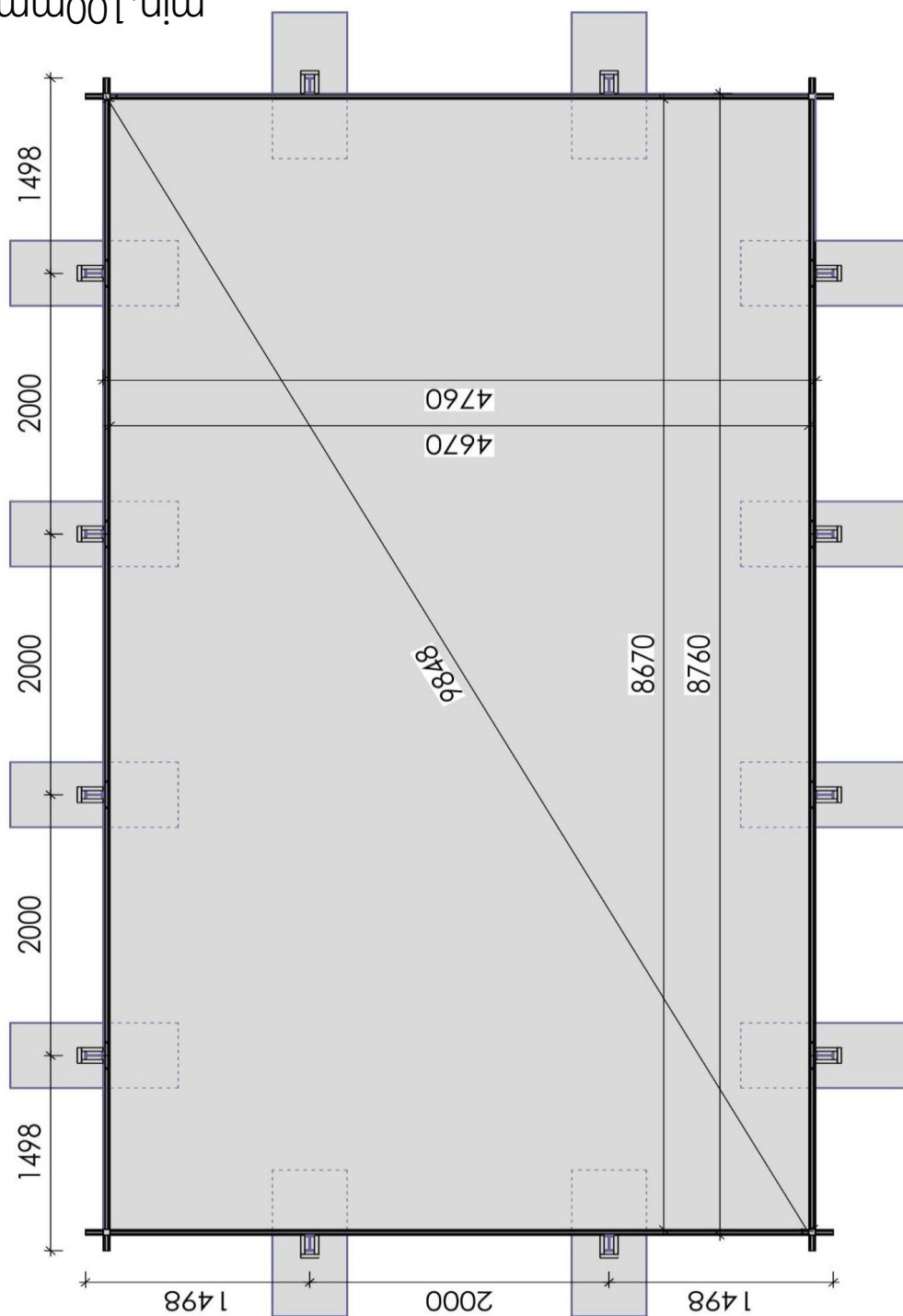
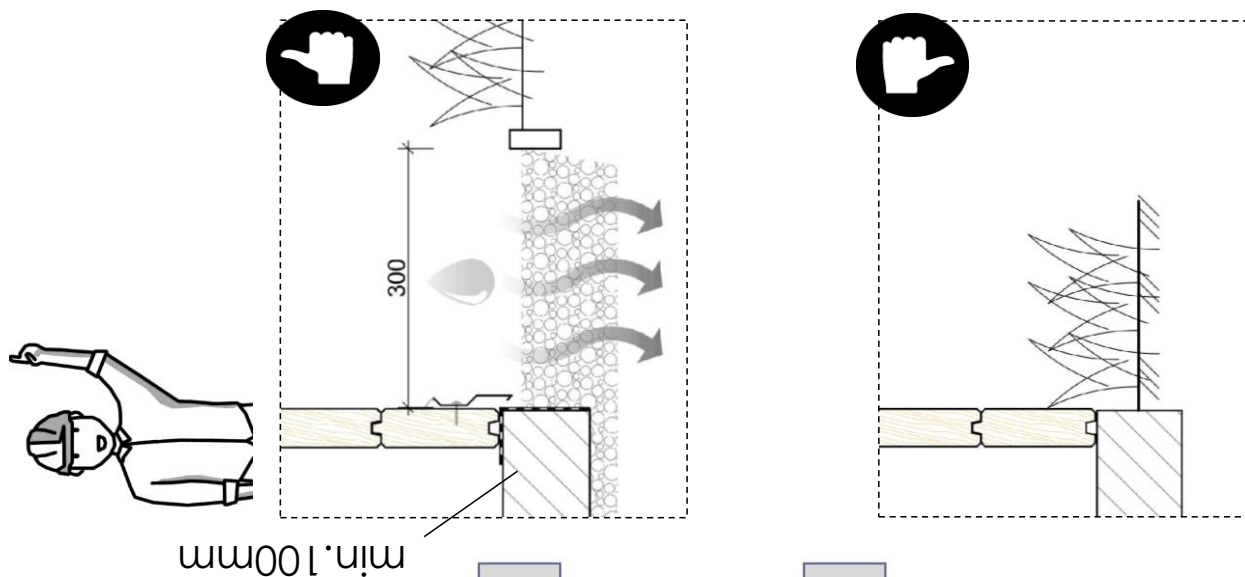
Important



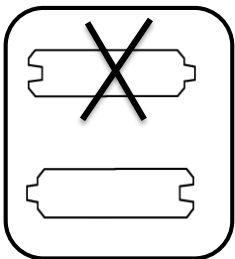
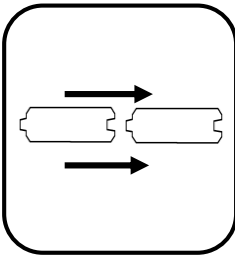
Terrain



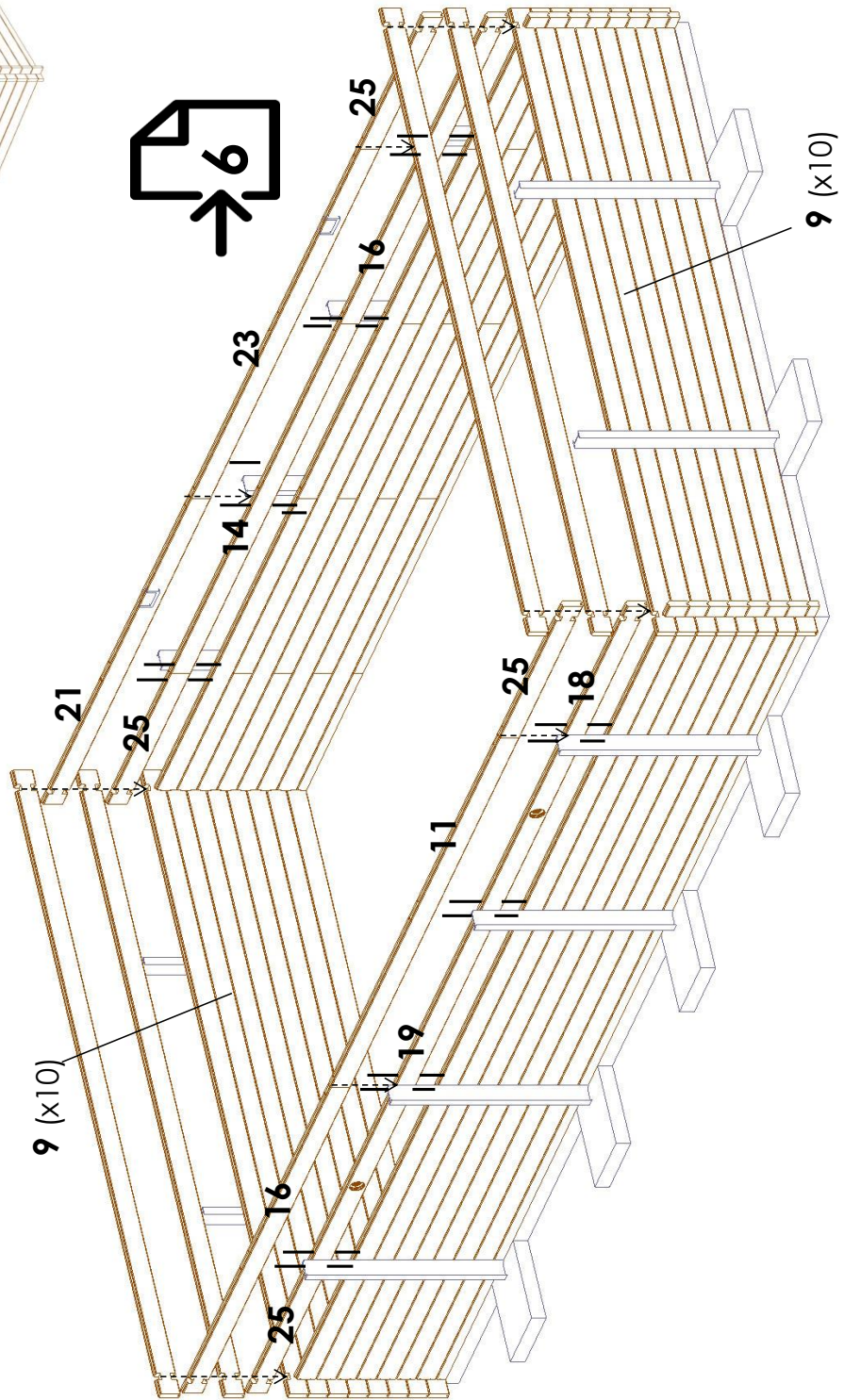
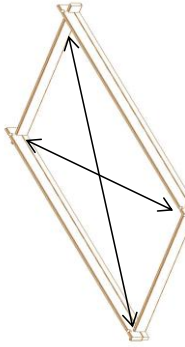
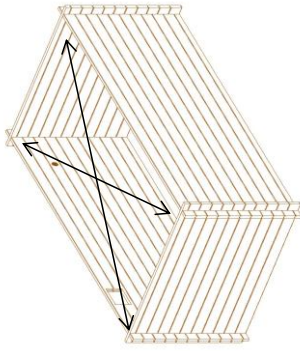
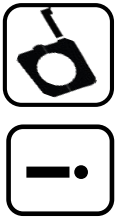




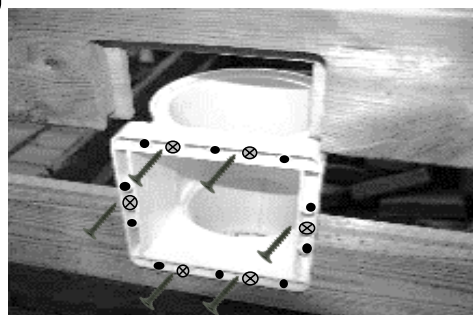
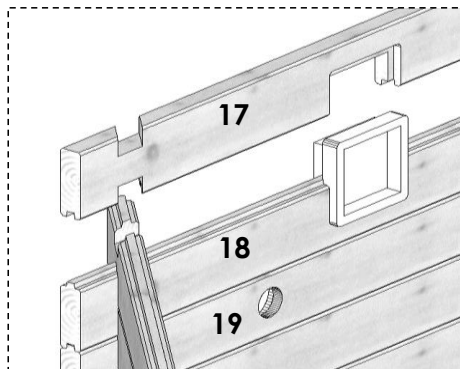
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2



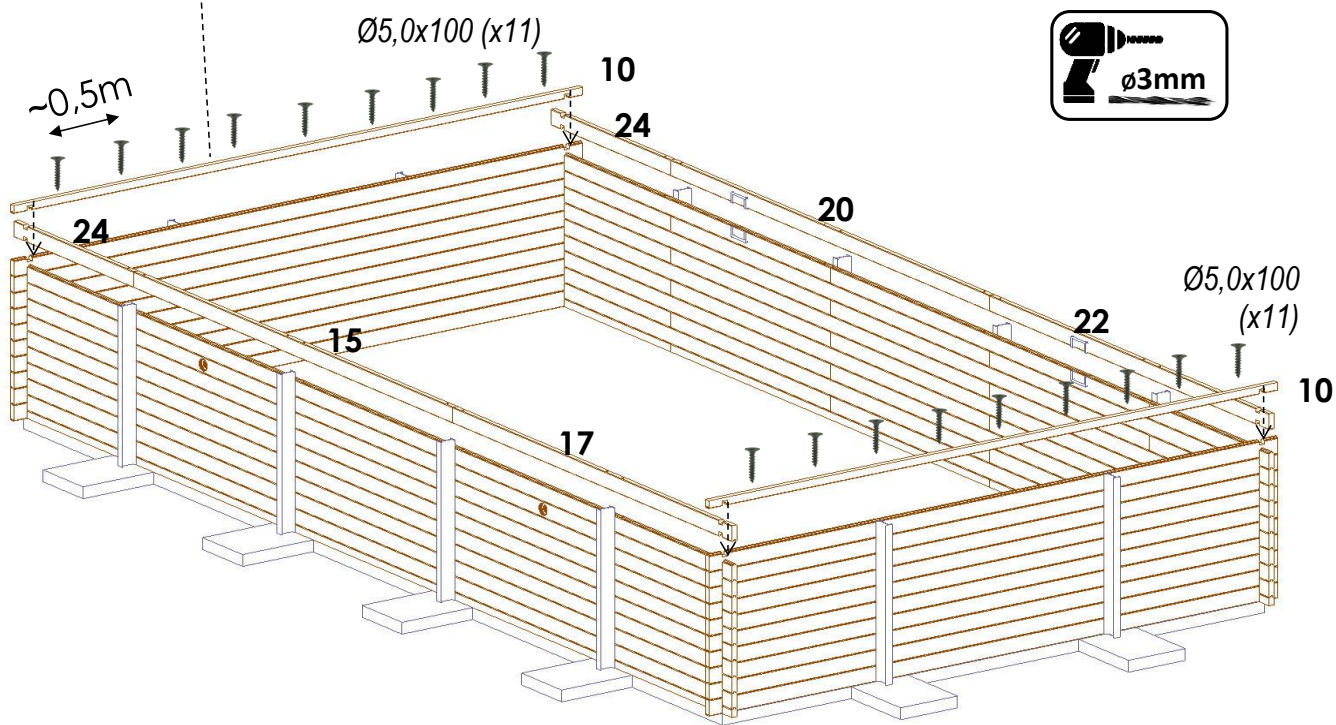
3



Ø4,0x40 (x6)

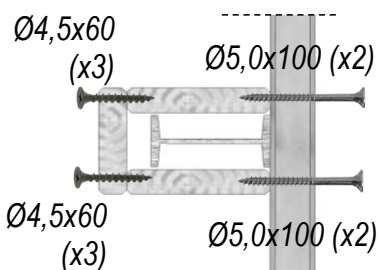
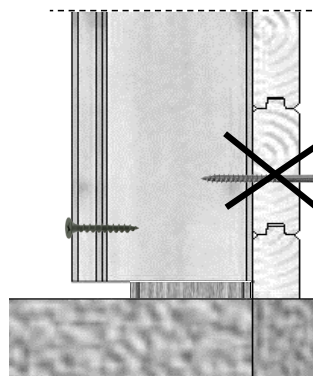
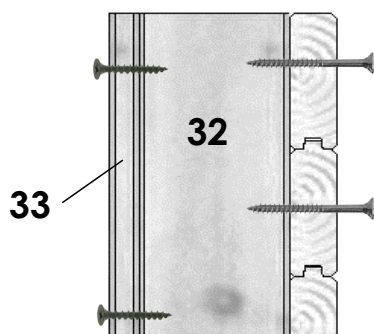
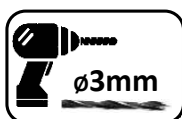
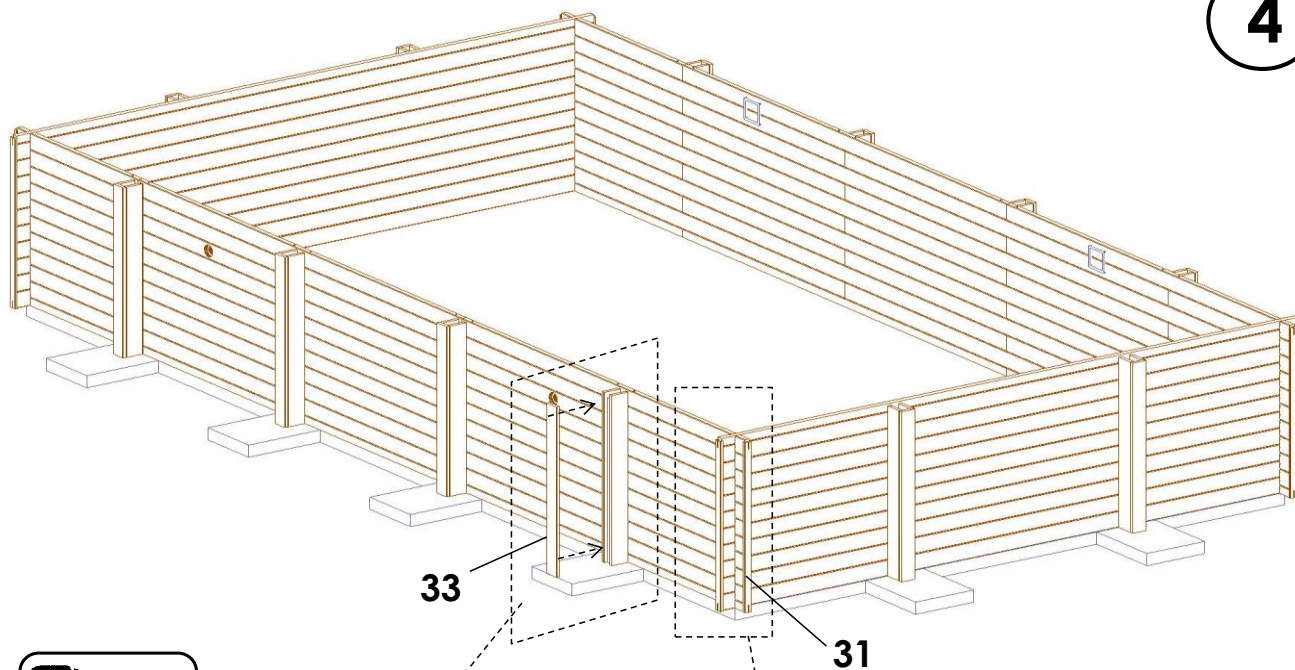


+ Ø4,0x40 (x16)

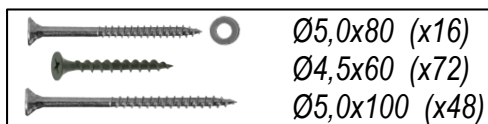
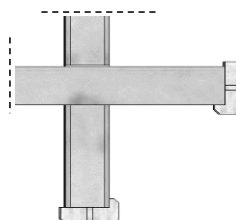
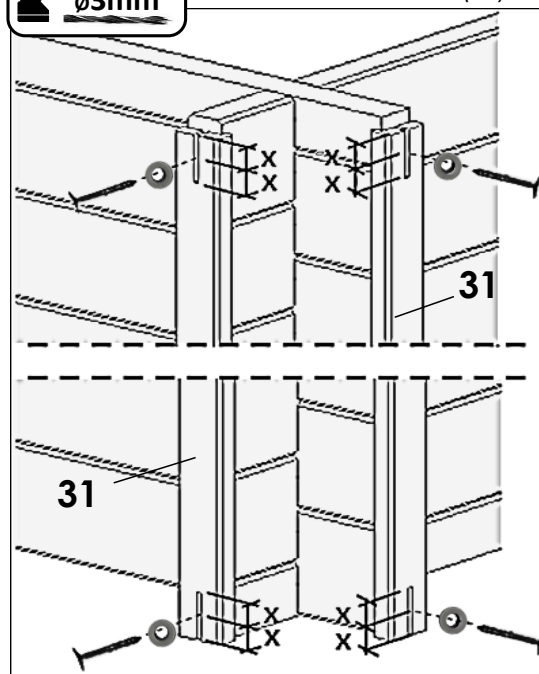


Ø5,0x100 (x22)

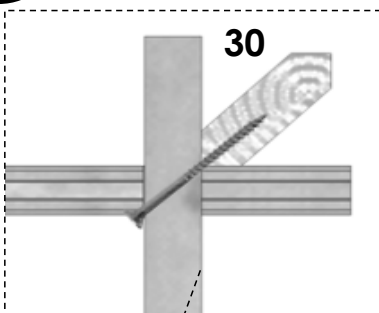
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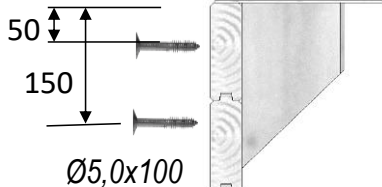
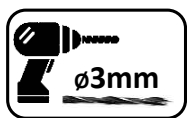
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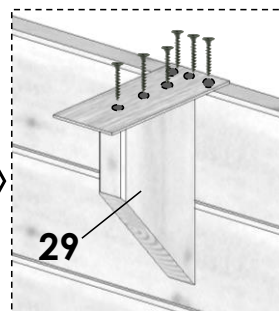
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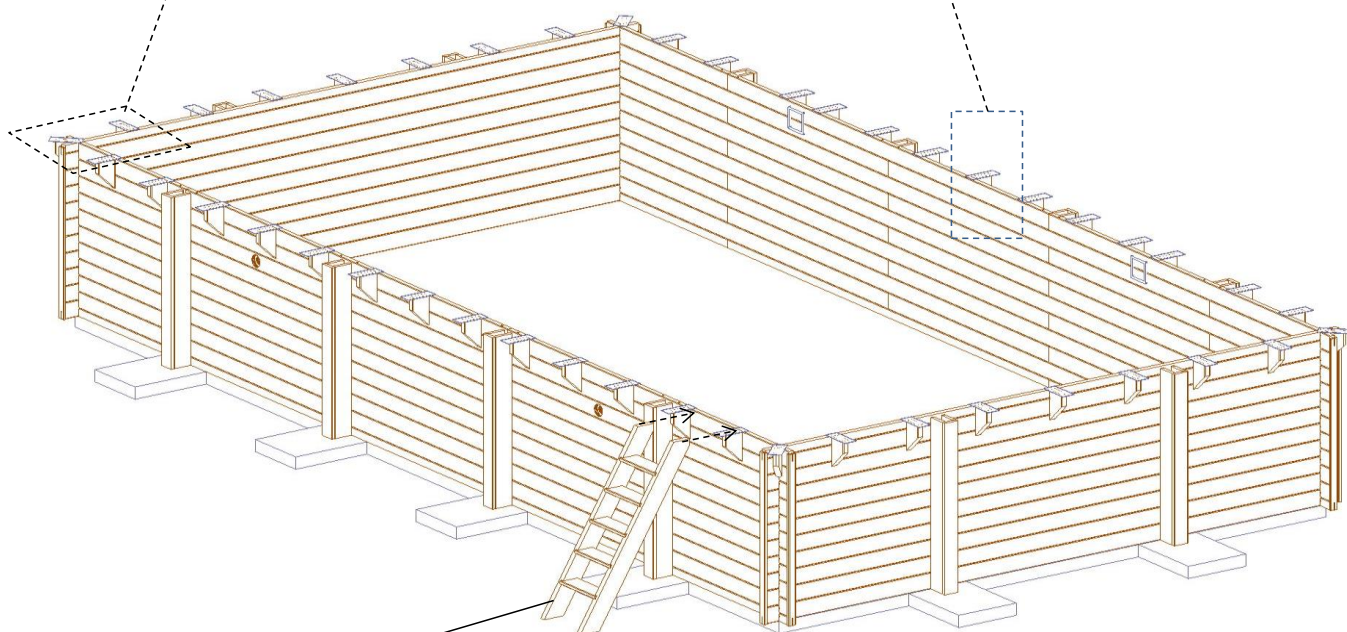
Ø5,0x100 (x2)



Ø5,0x100

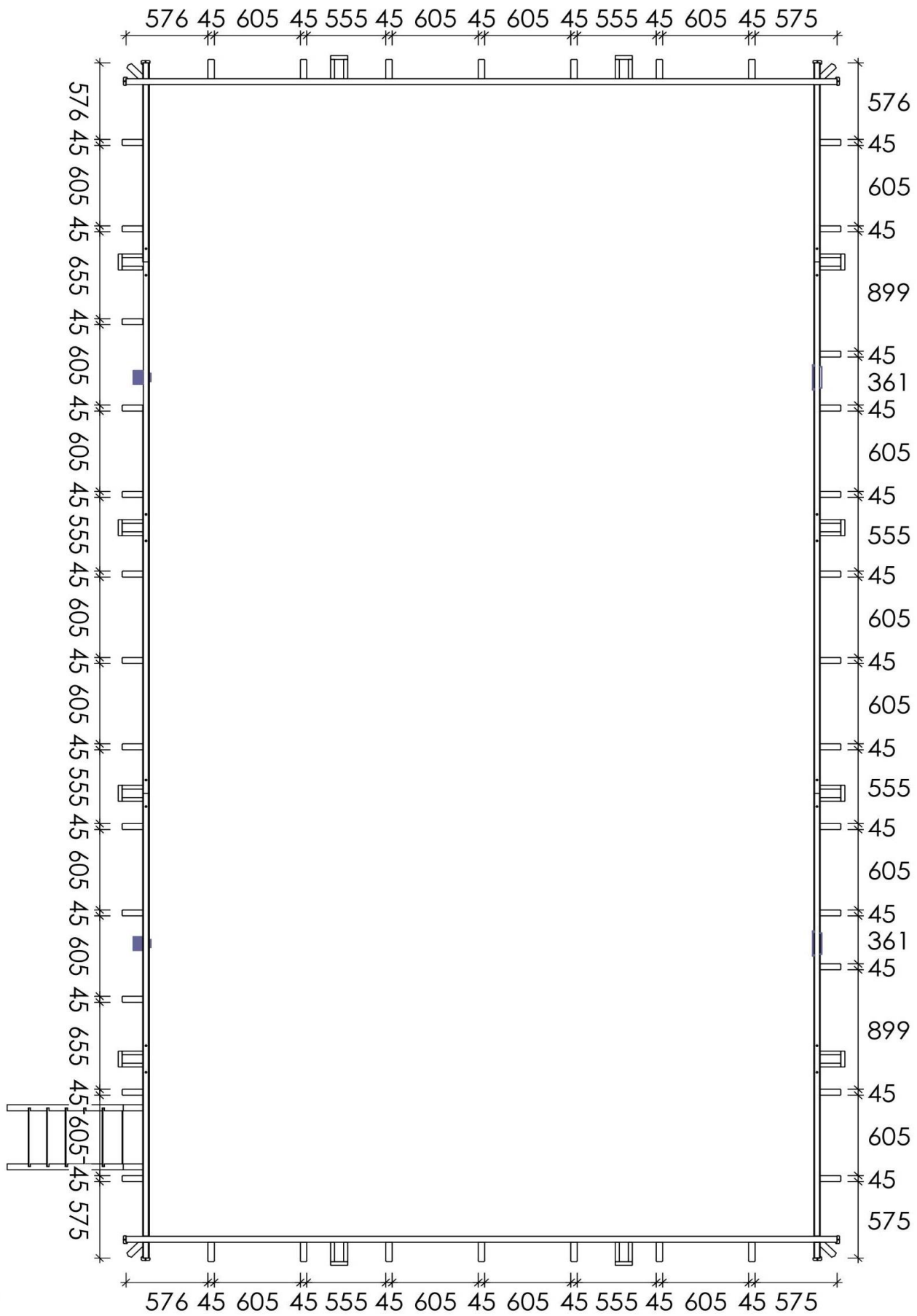


Ø3,5x25 (x6)

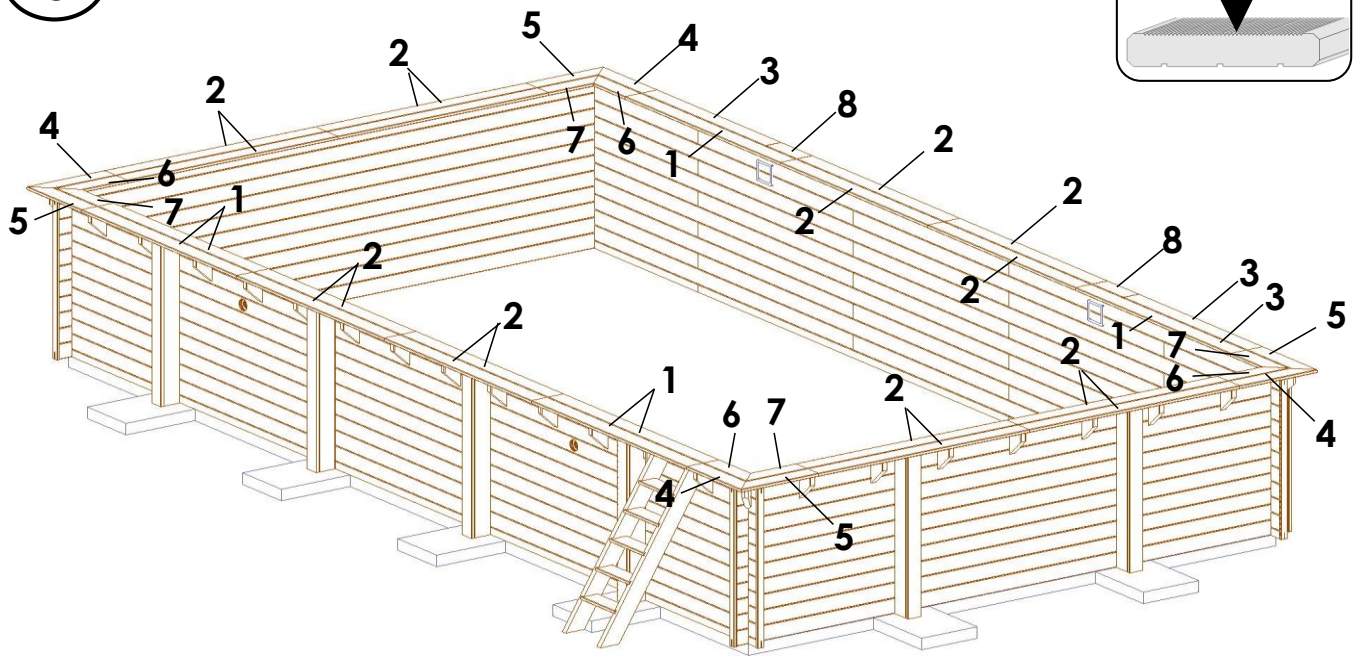
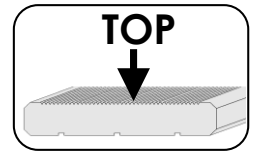


Ø3,5x25 (x264)

Ø5,0x100 (x88)

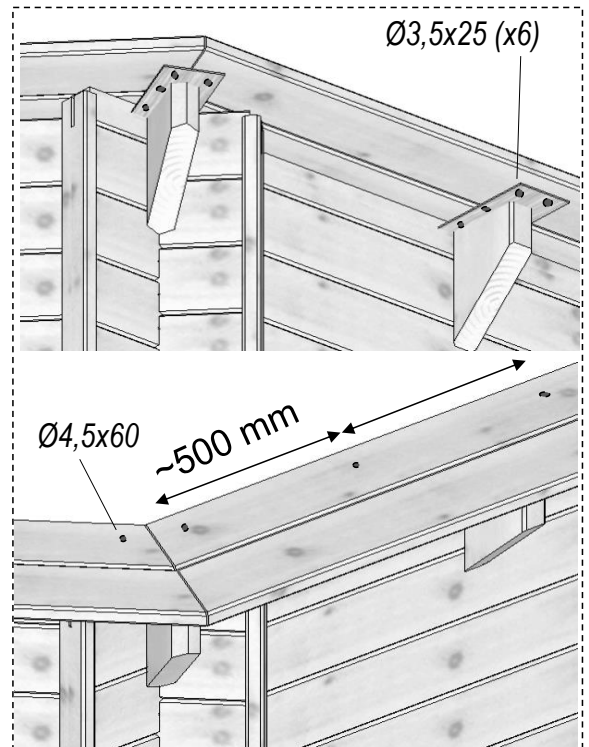
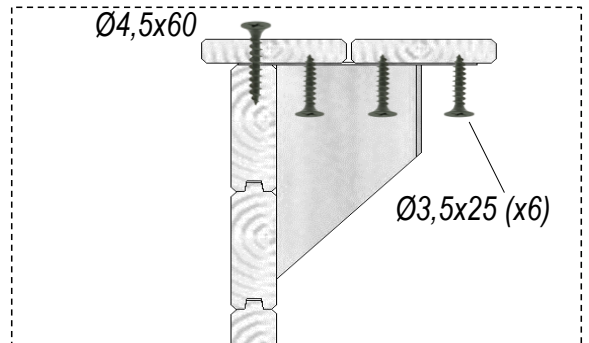


6

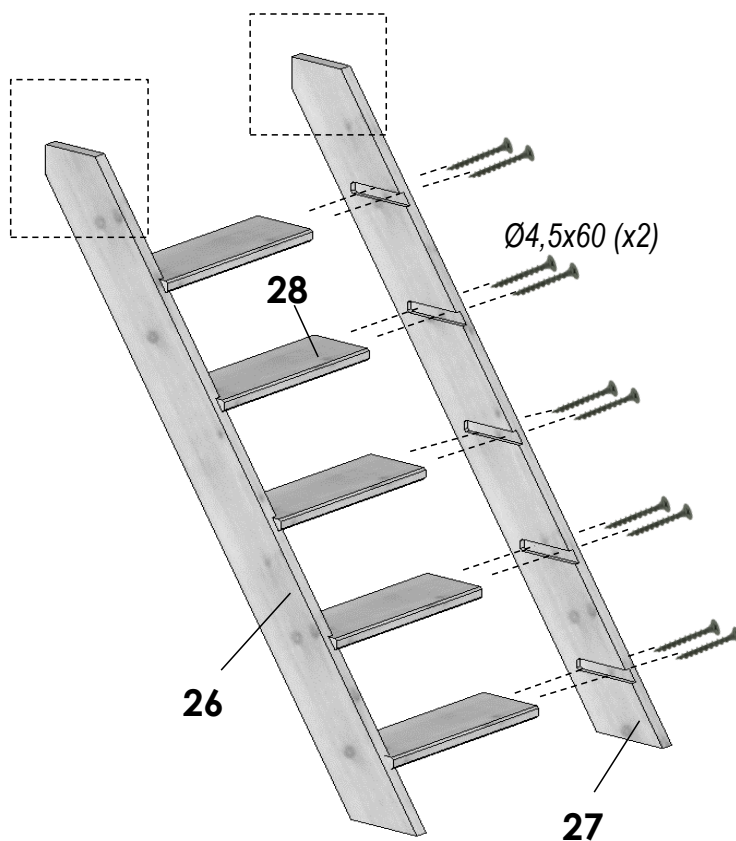
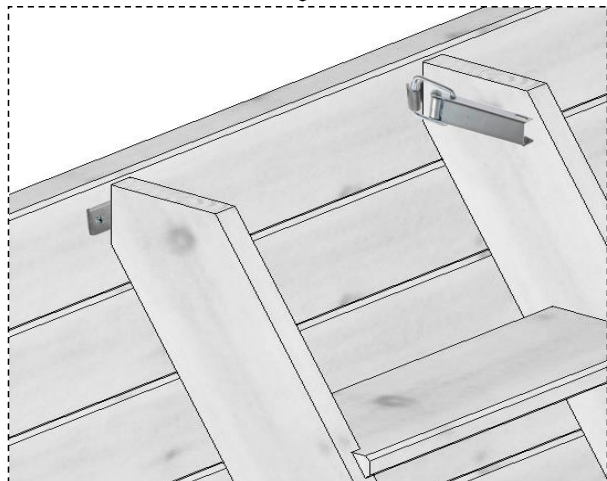
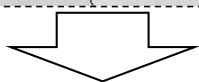
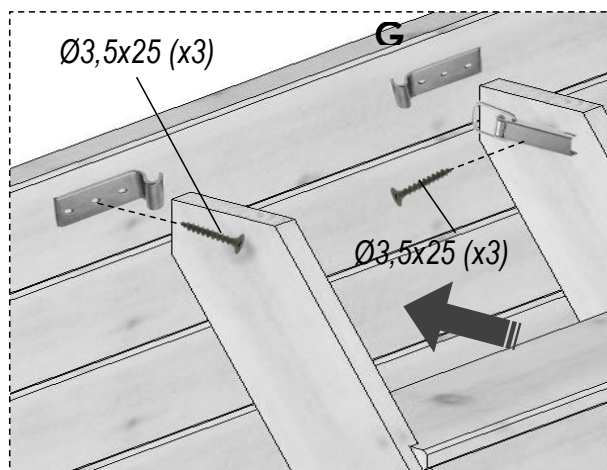


! 2x

Ø3,0x25 (x6)



	Ø3,0x25 (x24)
	Ø3,5x25 (x264)
	Ø4,5x60 (x76)



	Ø3,5x25 - x12
	Ø4,5x60 - x20