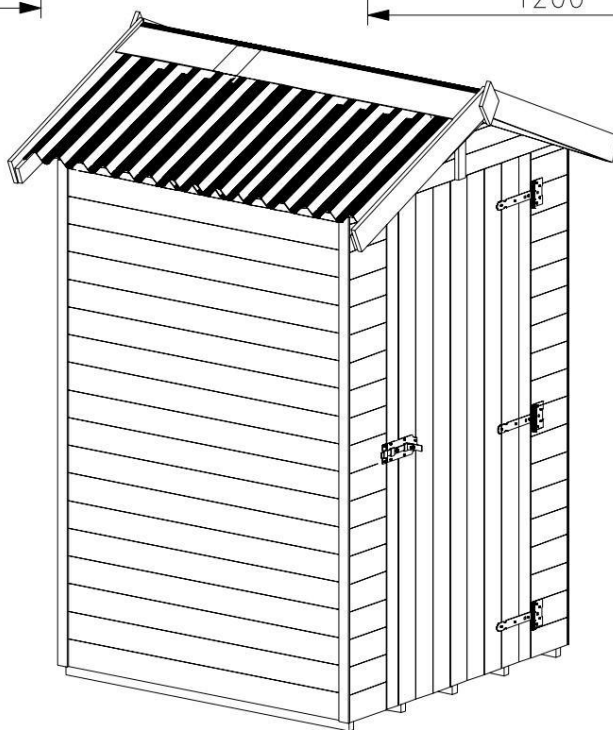
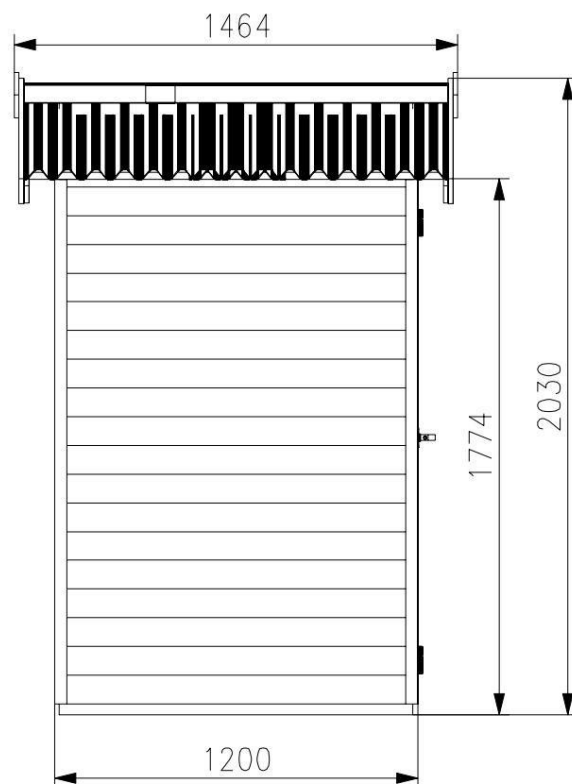
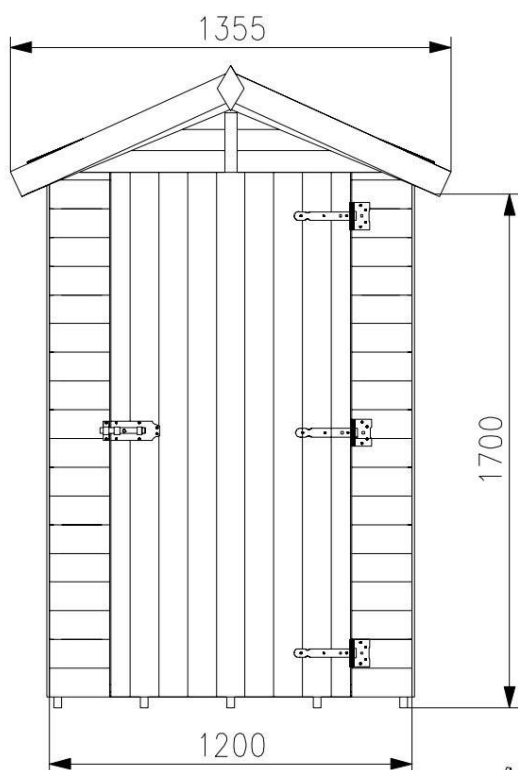


ISTRUZIONI DI MONTAGGIO – ED 1212.01

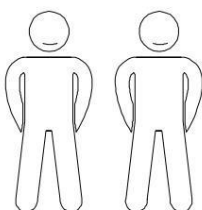
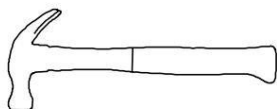
NOTICE DE MONTAGE ABRI EDEN

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Réf. ED 1212.01



Prima della posa si consiglia di rivolgersi all'Ufficio Tecnico Comunale per conoscere limiti, divieti e particolarità dei regolamenti edilizi locali



Le dimensioni riportate sul piano di base sono le dimensioni della soletta in cemento da realizzare su un terreno perfettamente pianeggiante senza nessun altro oggetto esterno come muro, recinzione o albero nelle vicinanze della soletta. Se il prodotto viene installato vicino ad un muro, ad una siepe o ad un albero, è necessario tenerlo lontano da elementi esterni per facilitarne il montaggio e la manutenzione. Non ci assumiamo alcuna responsabilità in caso di errata interpretazione delle dimensioni della lastra.



NOTICE DE MONTAGE ABRI EDEN

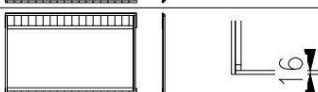
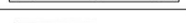
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Réf. ED 1212.01

Garantiamo la fornitura dei pezzi di ricambio per 2 anni dall'acquisto del prodotto.

Verificare di avere tutte le parti prima di procedere al montaggio

Richiesta di servizio post-vendita

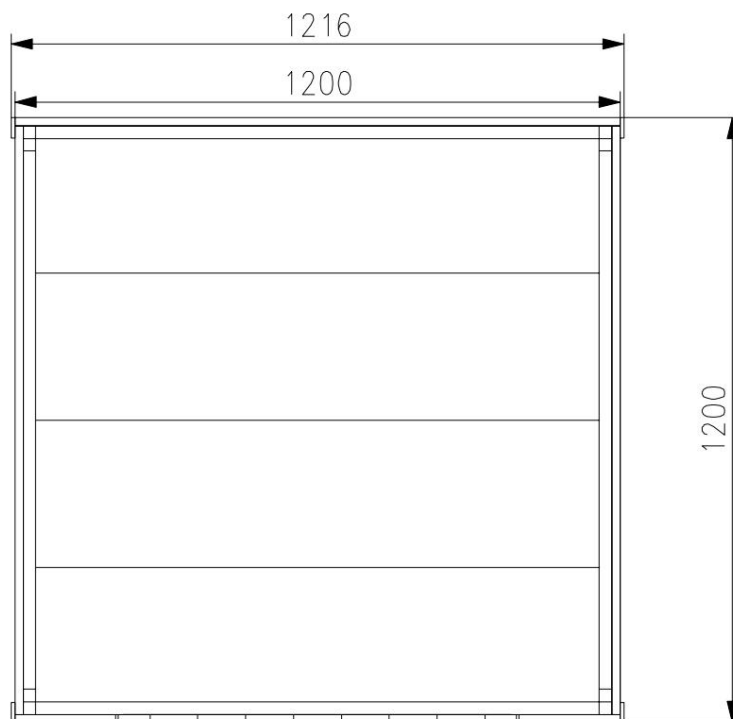
N°	Qté.	Dessin pièce	Réf.	Dimensions (en mm)			Observation	Qté.
1	5		GP1168.40.25	25	45	1168		
2	4		OSB1168.292	12	292	1168		
3	1		PS1736.1200	41	1200	1736		
4	2		PL1736.1168	41	1168	1736		
5	1		PF1736.1200	41	1200	1736		
6	1		UD1736.790	32	790	1736		
7	2		F16.1120.273	41	273	1120		
8	2		GL1370.40	40	40	1370		
9	2		GI.1168.40	40	46	1168		
10	2		DV266	40	85	266		
11	4		DSF700.60	16	60	700		
12	4		DSF730.90	16	90	730		
13	4		SA1736.40	8	40	1736		
14	2		R150.90	16	90	150		
15	4		OND664.860	30	664	860		
16	1		C01000.330	30	330	1000		
17	1		C0500.330	30	330	500		
Q1	85	 VITI	VIS4.30		4	30		
Q2	44	 VITI	VIS3,5.35		3,5	35		
Q3	44	 VITI	VIS4.45		4	45		
Q4	20	 CHIODI	CLO.SHI16		4	16		
Q5	32	 CHIODI	CLO.OND60		2,2	60		
Q6	3	 CERNIERE	CHAR.150					
Q7	1	 LUCCHETTO	LOQ.EXT					

PIANO DI BASE

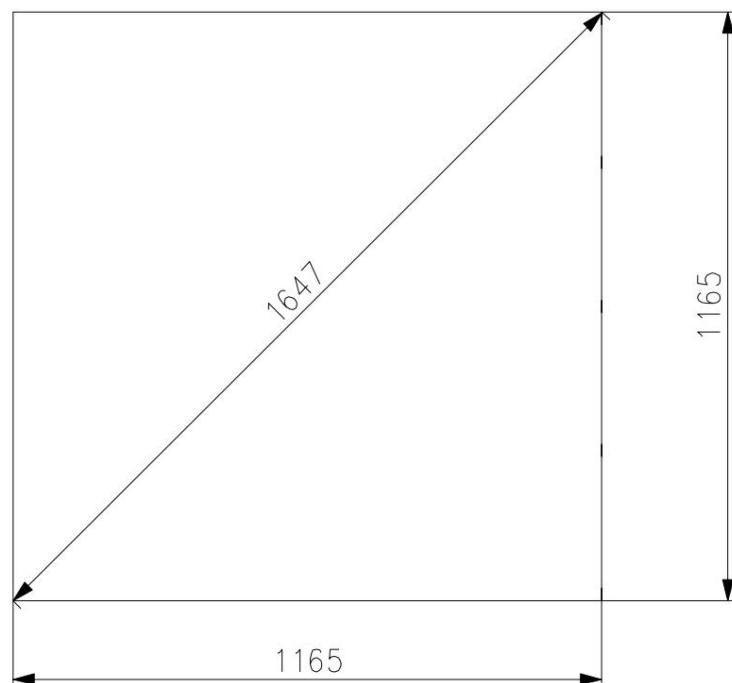
PLAN AU SOL ET PLAN SOUBASSEMENT ABRI EDEN
Réf. ED 1212.01

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Plan au sol



Plan de soubassement



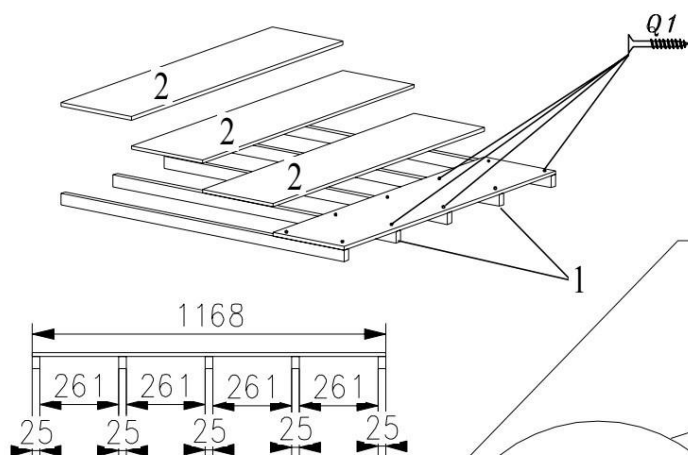
Tolleranze da rispettare (secondo DTU 31.2): - lunghezza

e larghezza: + 0,01 m; -

- ortogonalità: +0,01-m misurato su 10m;

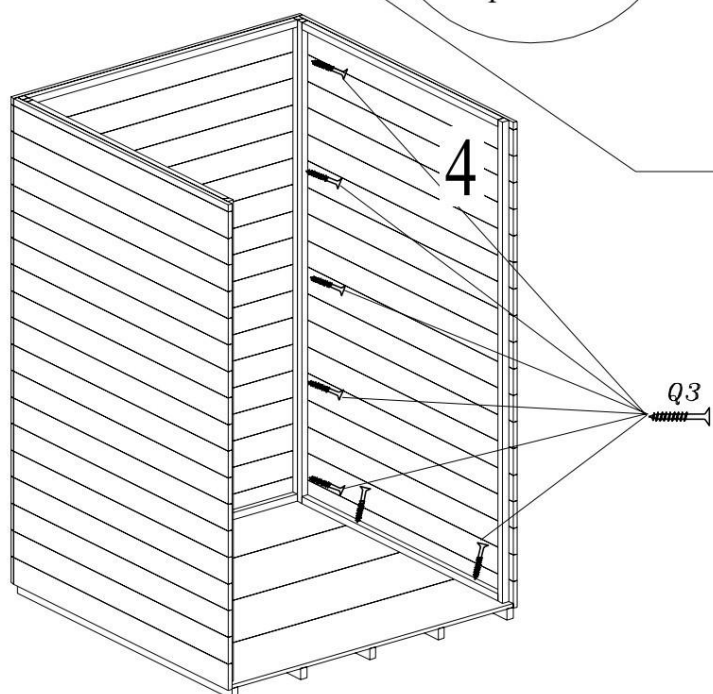
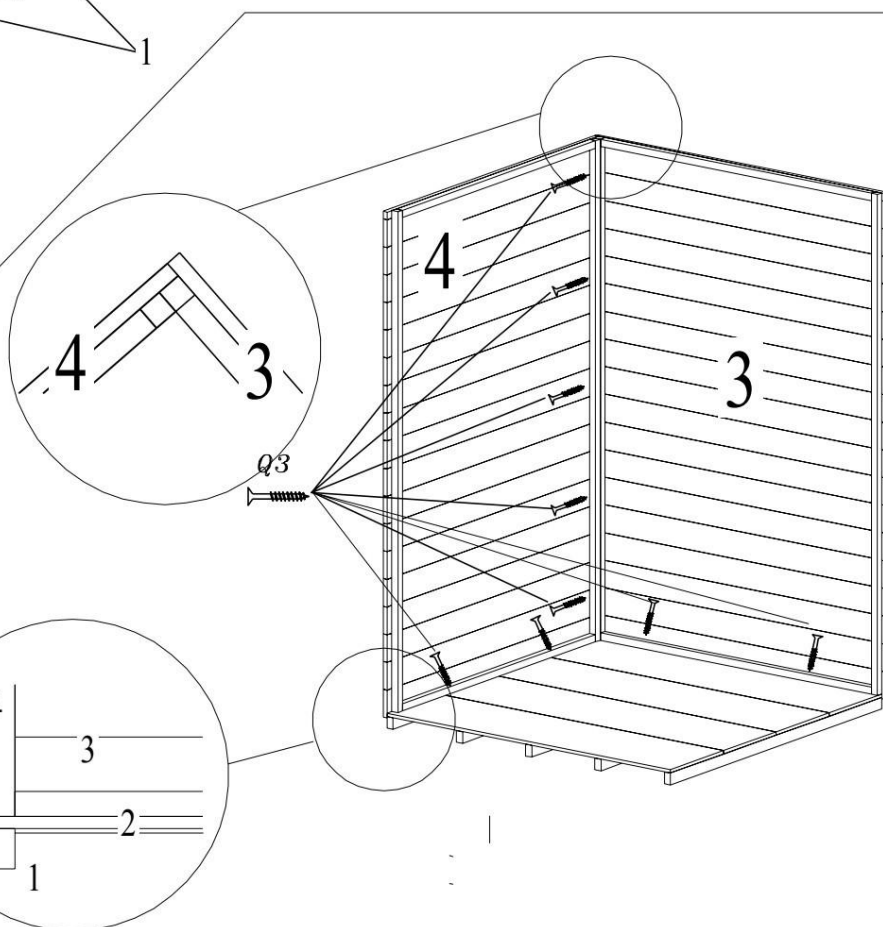
- livello: +0,01- m su una lunghezza di 10 metri lineari allineati o meno e +2 mm per metro lineare; -

- rettilineità dei bordi in pianta: +5mm. -



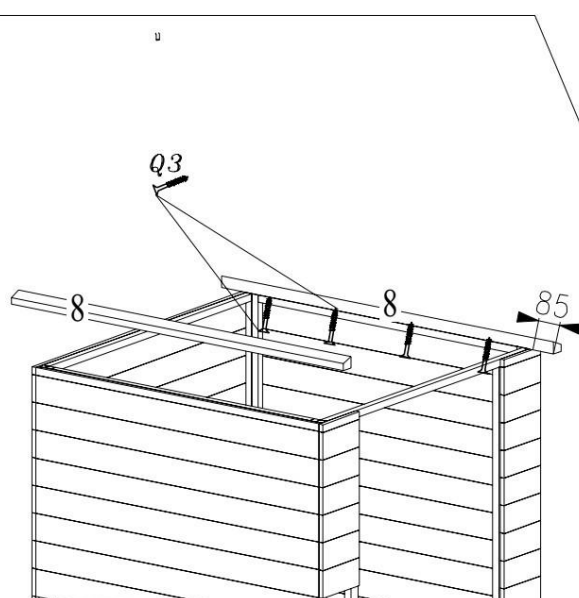
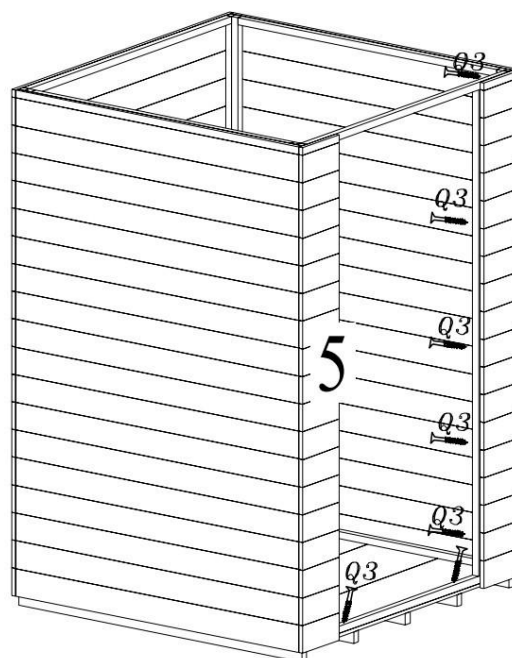
Nr°	Qté.	Dimensions (mm)		
1	5	25	45	1168
2	4	12	292	1168
Q1	40		ø4	30

Nr°.	Qté.	Dimensions (mm)		
3	1	41	1200	1736
4	1	41	1168	1736
Q3	9		ø4	45



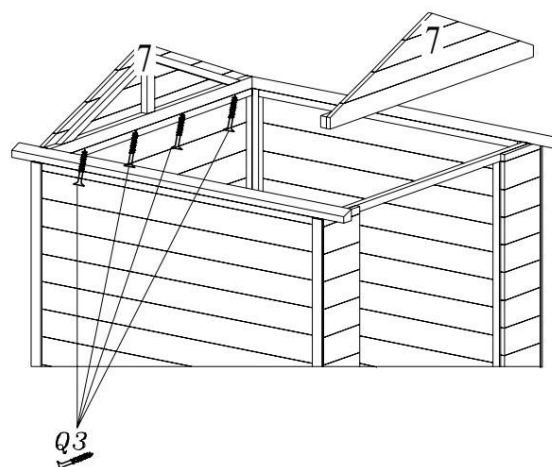
Nr°.	Qté.	Dimensions (mm)		
4	1	41	1168	1736
Q3	7		ø4	45

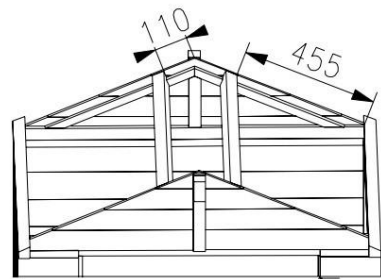
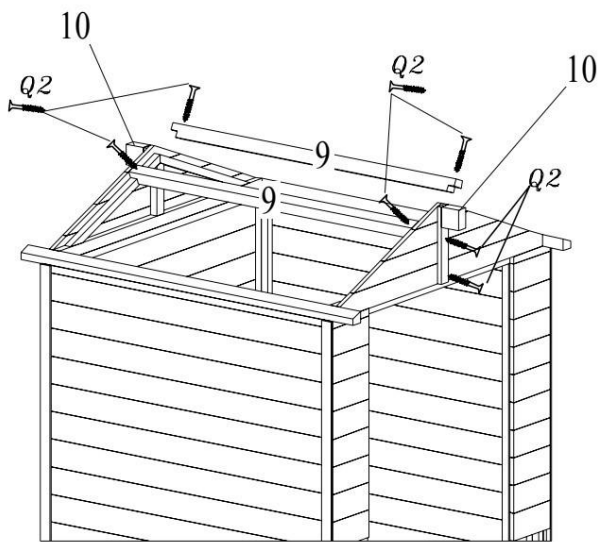
Nr°.	Qté.	Dimensions (mm)		
5	1	41	1200	1736
Q3	12		ø4	45



Nr°.	Qté.	Dimensions (mm)		
8	2	40	40	1370
Q3	8		ø4	45

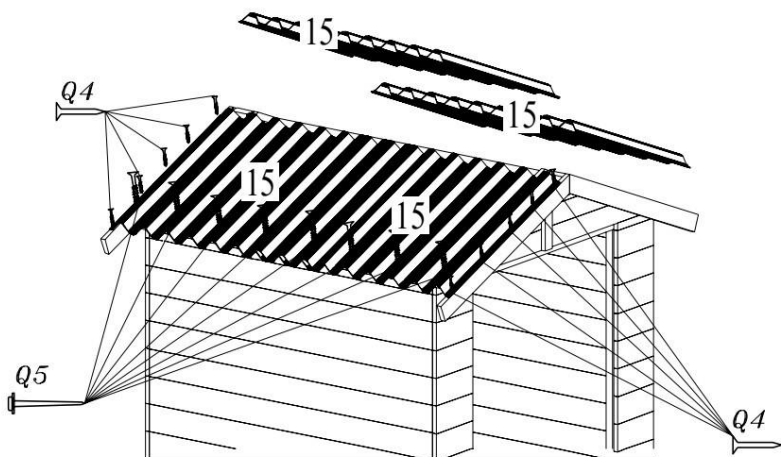
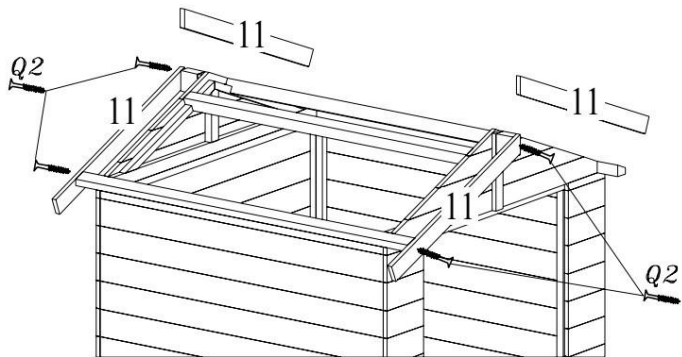
Nr°.	Qté.	Dimensions (mm)		
7	2	41	273	1120
Q3	8		ø4	45



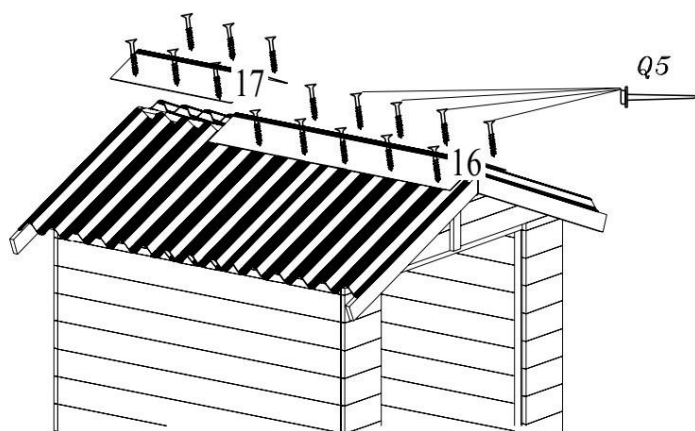


Nr°.	Qté.	Dimensions (mm)		
9	2	40	46	1168
10	2	40	85	266
Q2	8		ø3.5	35

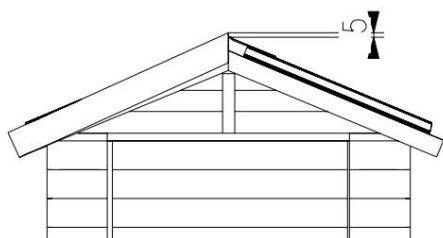
Nr°.	Qté.	Dimensions (mm)		
11	4	16	60	700
Q2	8		ø3.5	35



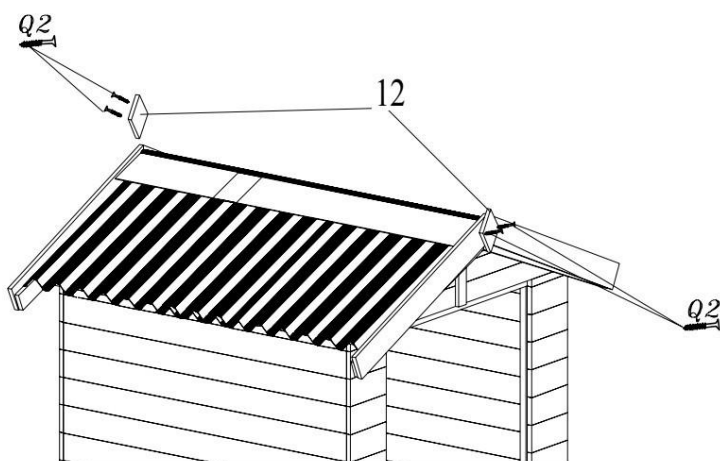
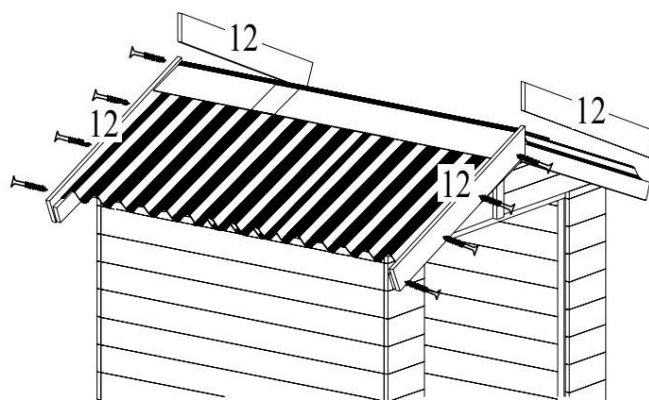
Nr°.	Qté.	Dimensions (mm)		
15	4	30	664	860
Q4	20		ø4	16
Q5	16		ø2.2	60



Nr°.	Qté.	Dimensions (mm)		
16	1	30	330	1000
17	1	30	330	500
Q5	16		ø2.2	60

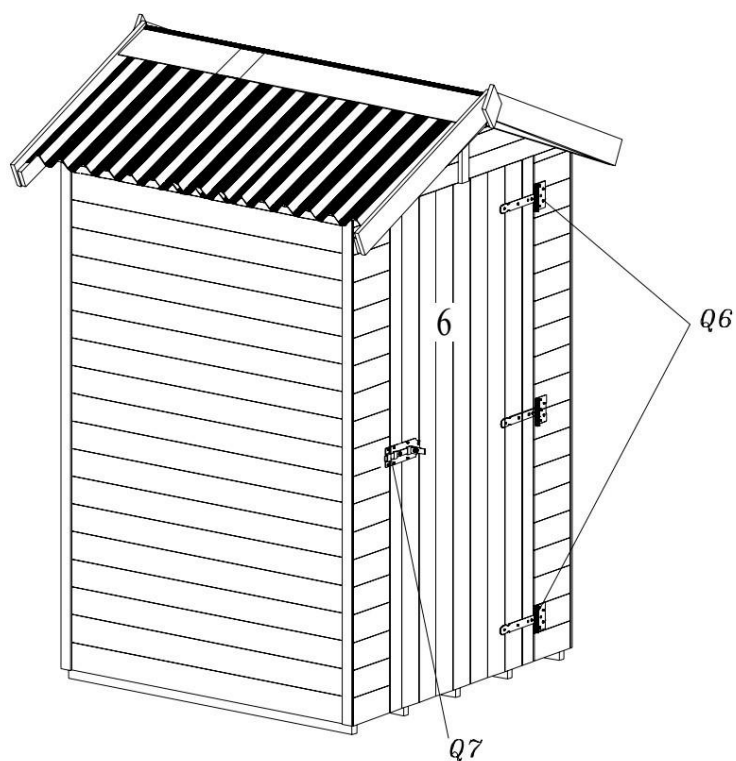
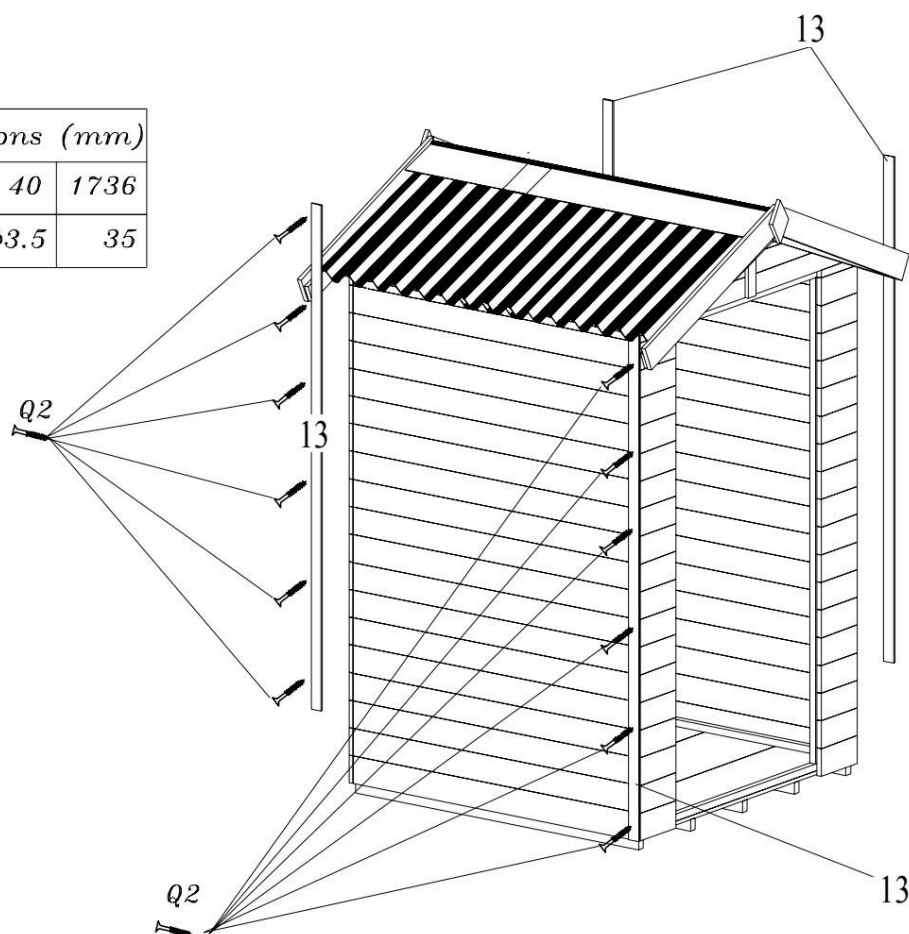


Nr°.	Qté.	Dimensions (mm)		
12	4	16	90	730
Q1	16		ø3	30

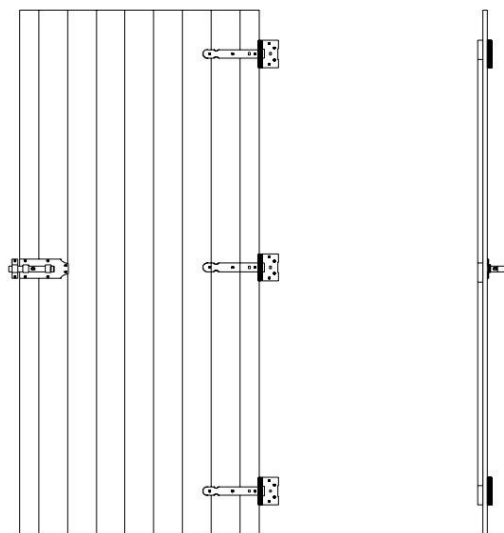


Nr°.	Qté.	Dimensions (mm)		
14	2	16	90	150
Q2	4		ø3.5	35

Nr°.	Qté.	Dimensions (mm)		
13	4	8	40	1736
Q2	24		ø3.5	35

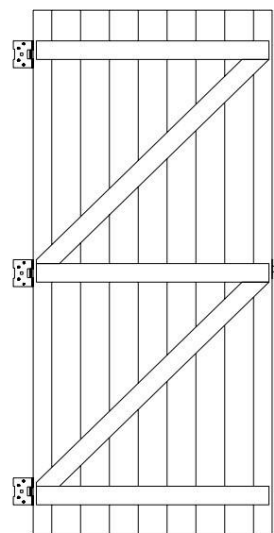


Nr°.	Qté.	Dimensions (mm)		
6	1	32	790	1736
Q1	29		ø4	30
Q6	3			
Q7	1			



vue extérieure

VISTA ESTERNA



vue intérieure

VISTA INTERNA

