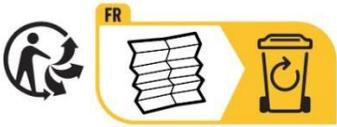


Istruzioni di montaggio

Istruzioni per l'installazione

Rif: ED2416.01

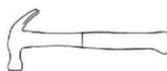
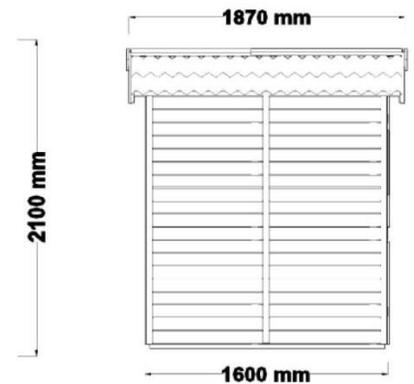
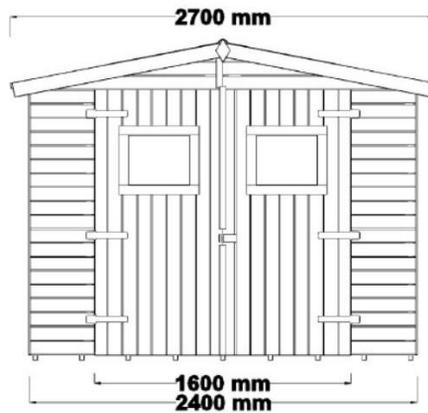


Prima della posa si consiglia di rivolgersi all'Ufficio Tecnico Comunale per conoscere limiti, divieti e particolarità dei regolamenti edilizi locali



Attenzione : per evitare di danneggiare i componenti, occorre pre-forarli prima del fissaggio

ATTENTION!!!.
pour éviter d'abimer vos pièces de bois, il faut les pré-percer avant de visser

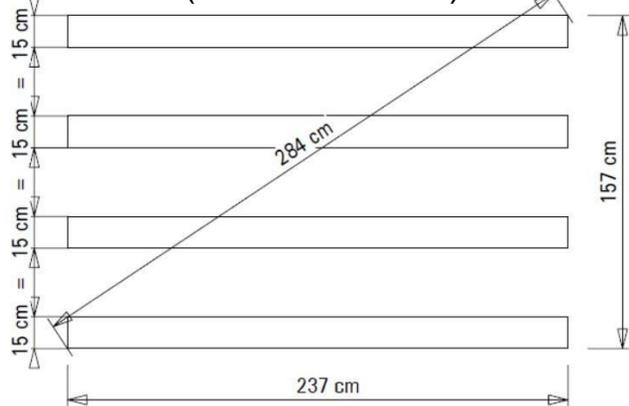


Piano di base Plan de soubassement

Per evitare infiltrazioni d'acqua, la soletta in cemento non deve superare le dimensioni della casetta. Se è più grande, l'acqua piovana dal tetto si accumulerà sulla soletta e si infiltrerà all'interno. In questo caso decliniamo ogni responsabilità in caso di infiltrazioni d'acqua. La soletta non deve presentare difetti di planarità superiori ad 1 cm. Per consentirne il montaggio e la manutenzione, il prodotto deve trovarsi ad almeno 50 cm da qualsiasi muro, recinzione o recinto circostanti.

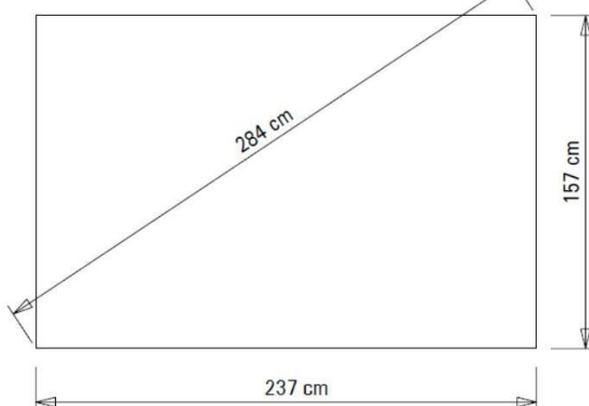
Choix n°1 (recommandé): lambourdes

Alternativa 1 (raccomandata) : travetti



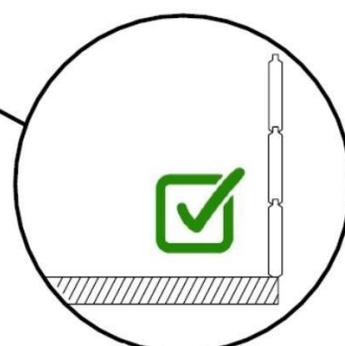
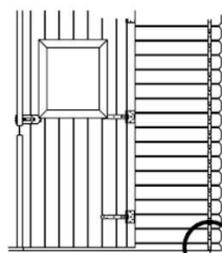
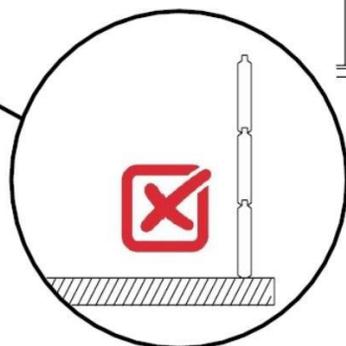
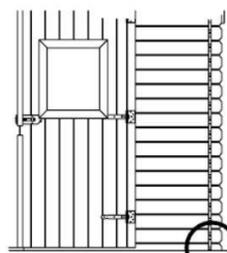
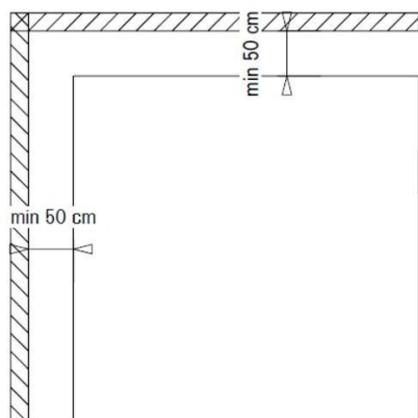
Choix n°2 : dalle de béton

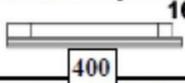
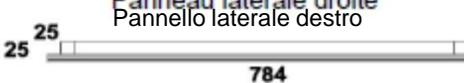
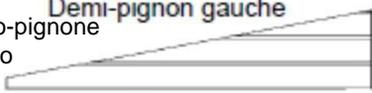
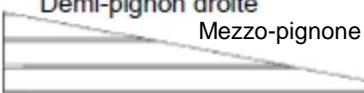
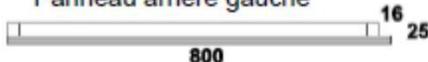
Alternativa 2 : soletta in cemento

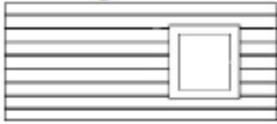
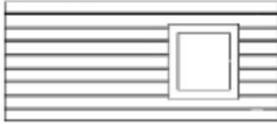


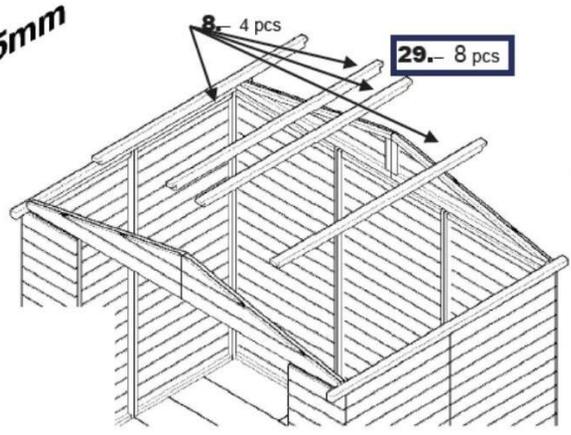
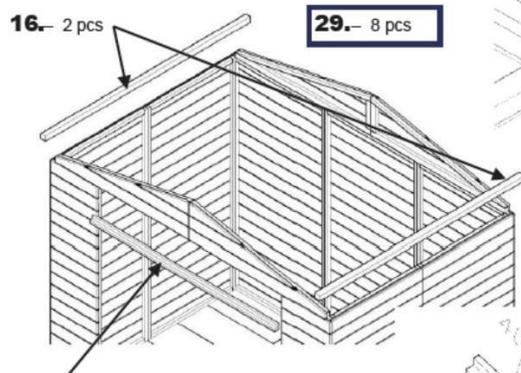
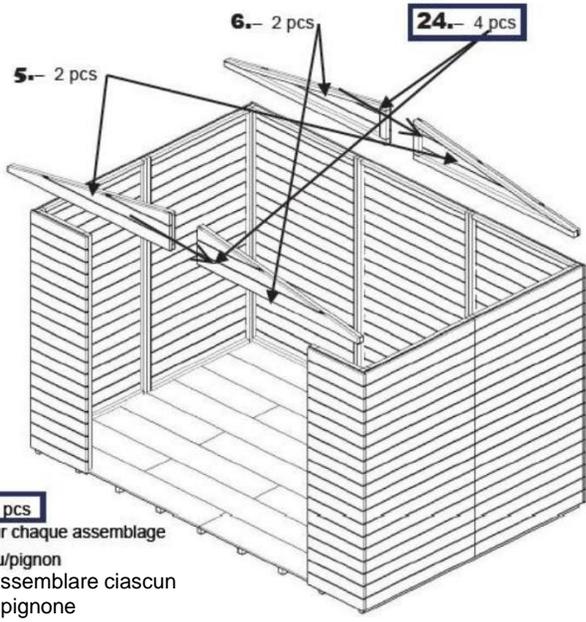
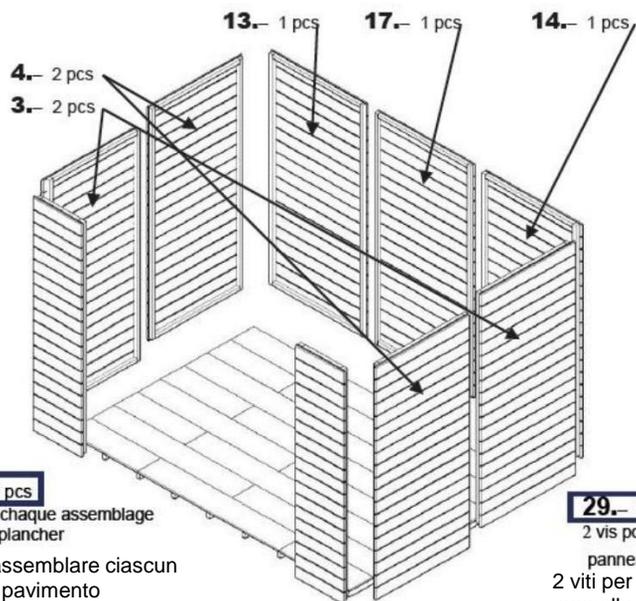
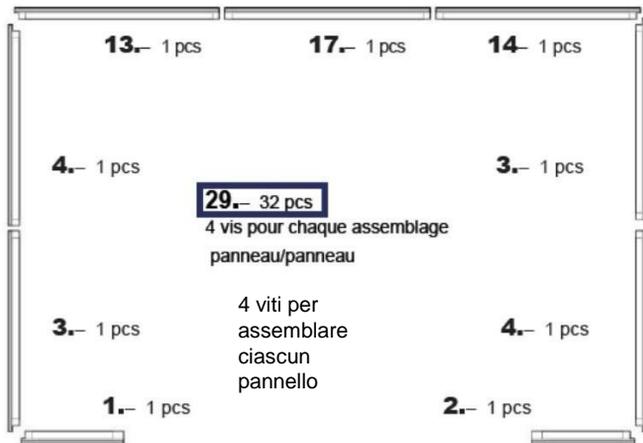
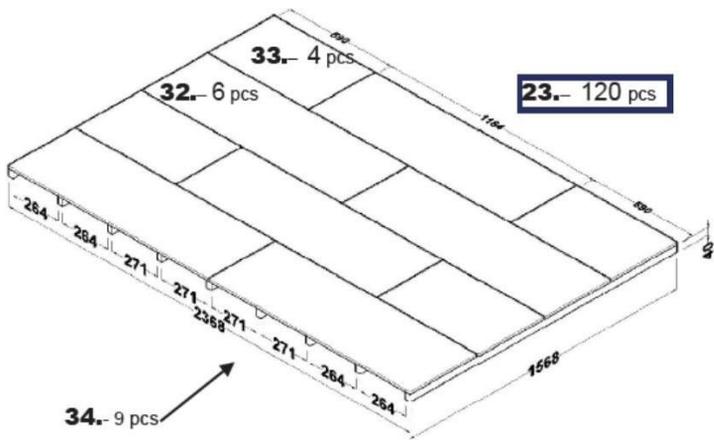
Pour éviter toute infiltration d'eau et pour une bonne ventilation du plancher, il est préférable de monter votre plancher sur des lambourdes. Il est également possible de le mettre sur une dalle de béton. Elle ne doit pas excéder les dimensions de l'abri. Si elle est plus grande, l'eau de pluie ruisselant du toit s'accumulera sur la dalle. Dans ce cas, nous déclinons toutes responsabilités en cas d'infiltration d'eau.

La dalle ne doit pas avoir plus de 1 cm de défauts de planéité. Le produit doit être à 50cm au moins de tout mur, haie ou grillage afin de permettre son montage et son entretien.



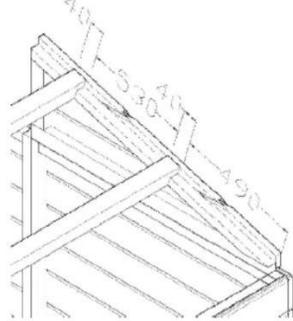
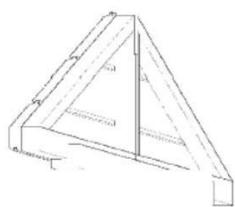
Nr.	Qte	Dessin pièce	Ref	Dimensions	Observation	Qte
1.	1	Panneau façade gauche  Pannello facciata sinistra	PFS1736.400	1736*400* 41		
2.	1	Panneau façade droite  Pannello facciata destra	PFD1736.400	1736*400* 41		
3.	2	Panneau latérale gauche  Pannello laterale sinistro	PLS1736.784	1736*784* 41		
4.	2	Panneau latérale droite  Pannello laterale destro	PLS1736.784	1736*784* 41		
5.	2	Demi-pignon gauche  Mezzo-pignone sinistro	SFS1160.260	1160*266* 41		
6.	2	Demi-pignon droite  Mezzo-pignone destro	SFD1160.260	1160*266* 41		
7.	2		DV260	260* 70* 56		
8.	4		GI1568.46	1568* 46* 40		
9.	4		DSF1340.90	1340* 90* 16		
10.	4		DSF1325.60	1325* 60* 16		
11.	2		SUV835.16	835* 40* 16		
12.	8		SA1735.40	1735* 40* 8		
13.	1	Panneau arrière gauche  Pannello posteriore sinistro	PSS1736.800	1736*800* 41		
14.	1	Panneau arrière droite  Pannello posteriore destro	PSD1736.800	1736*800* 41		

15a	1	Porta sinistra		UD1736.790	1736*790* 32		
15b	1	Porta destra		UD1736.790	1736*790* 32		
16.	2			GL1770.40	1770* 40* 40		
17.	1	Panneaux intermédiaires		PSD1736.800	1736*800* 41		
18.	1	Pannelli intermedi		IU1600.40	1600* 40* 40		
19.	4			OND664.430	664* 430* 30		
20.	2			R190.90	190* 90* 16		
21.	2			FON1000.330	1000* 330* 30		
22	8			OND664.860	664* 860* 30		
23.	204			Vis4.0*30	Viti 4.0*30mm		
24.	4			Vis5.0*60	Viti 5.0*60mm		
25.	68			Clous ond	Chiodi ond		
26.	68			Vis3.5*35	Viti 3.5*35mm		
27.	2			Verrou a douille	Chiavistello a bussola		
28.	6			Pentures BG150	Cerniere		
29.	78			Vis4.5*45	Viti 4.5*45mm		
30.	30			ClouL16	Chiodo L16mm		
31.	1			Loquet			
32	6	Plaques OSB	Lastre	OSB1184.392	1184 x 392 x 12		
33	4	Plaques OSB	OSB	OSB590.395	590 x 392 x 12		
34	9	Poutres plancher	Travetti pavimento	GD1568.40.25	1568 x 40 x 25		



18.- 1 pcs

29.- 4 pcs

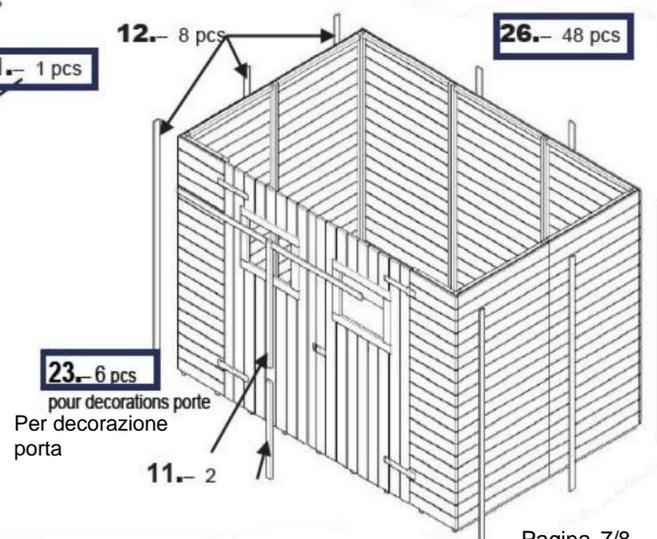
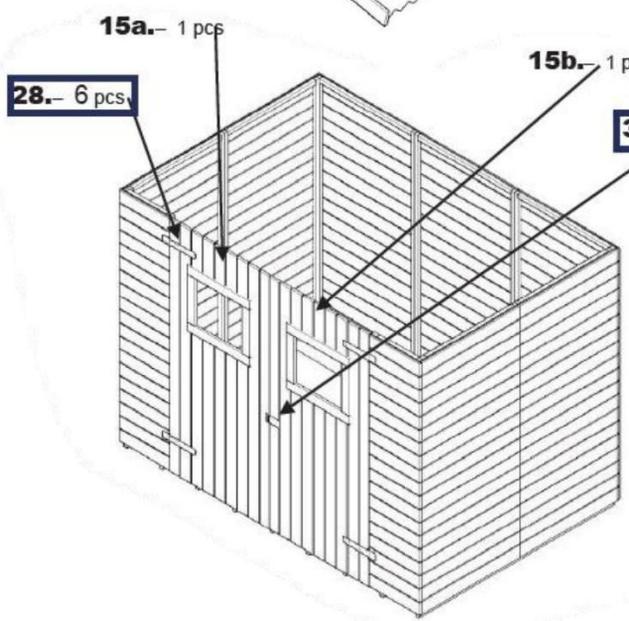
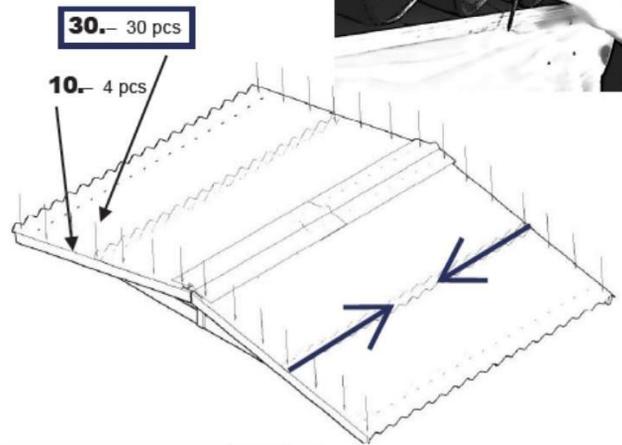
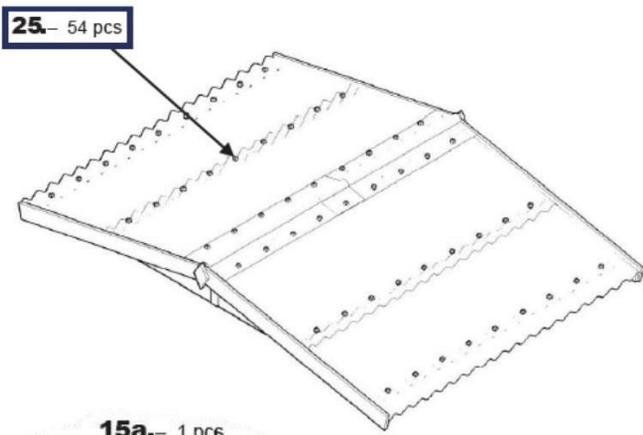
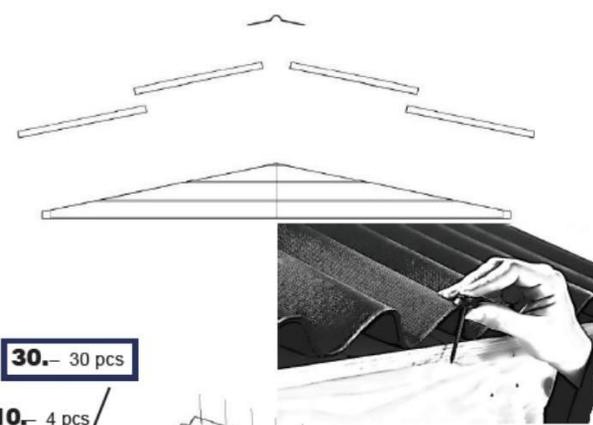
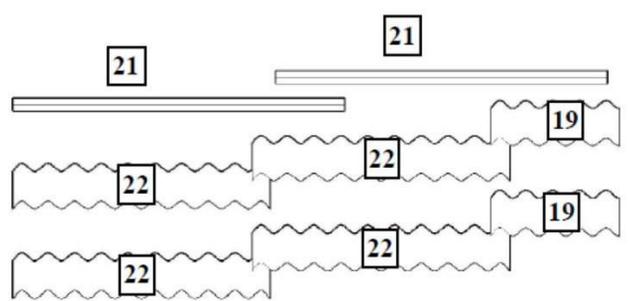
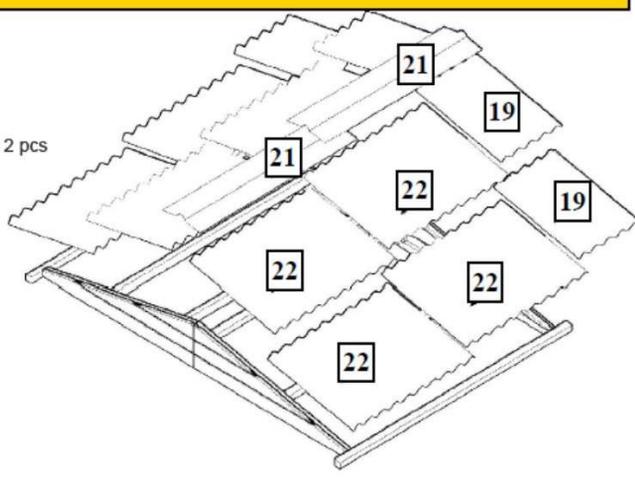
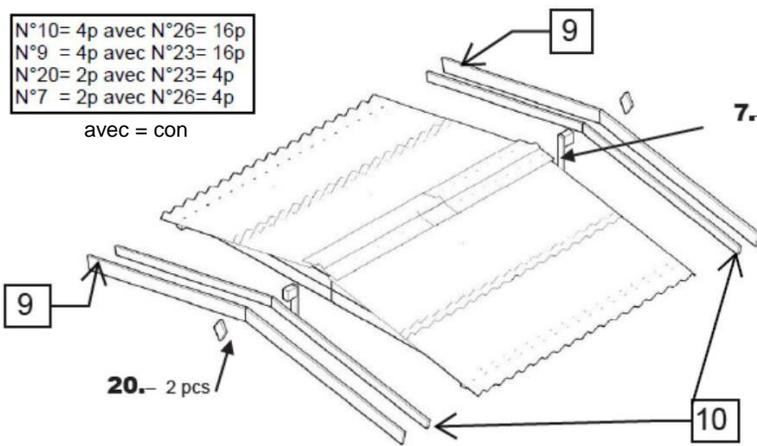


Installare le decorazioni n.10 poi iniziare a posizionare le lastre ondulate, cominciando dal fronte all'indietro, fissando le placche sulle decorazioni n. 10 con i chiodi n.30. Poi installare le decorazioni n.9.

Installer les décorations n ° 10 puis commencer à positionner les plaques ondulées en commençant par l'avant et l'arrière en fixant les plaques sur les décorations n ° 10 avec des clous n ° 30. Apres installer les décorations n ° 9.

N°10= 4p avec N°26= 16p
 N°9 = 4p avec N°23= 16p
 N°20= 2p avec N°23= 4p
 N°7 = 2p avec N°26= 4p

avec = con

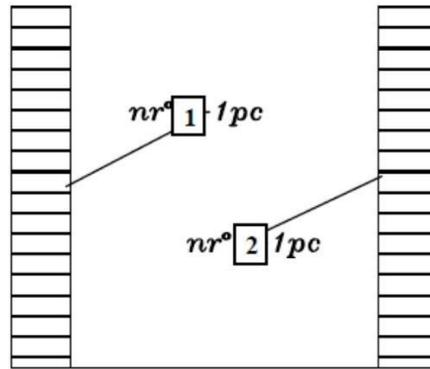


FIXATION CADRE PORTE

FISSAGGIO TELAIO PORTA

Vue extérieure

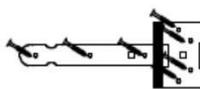
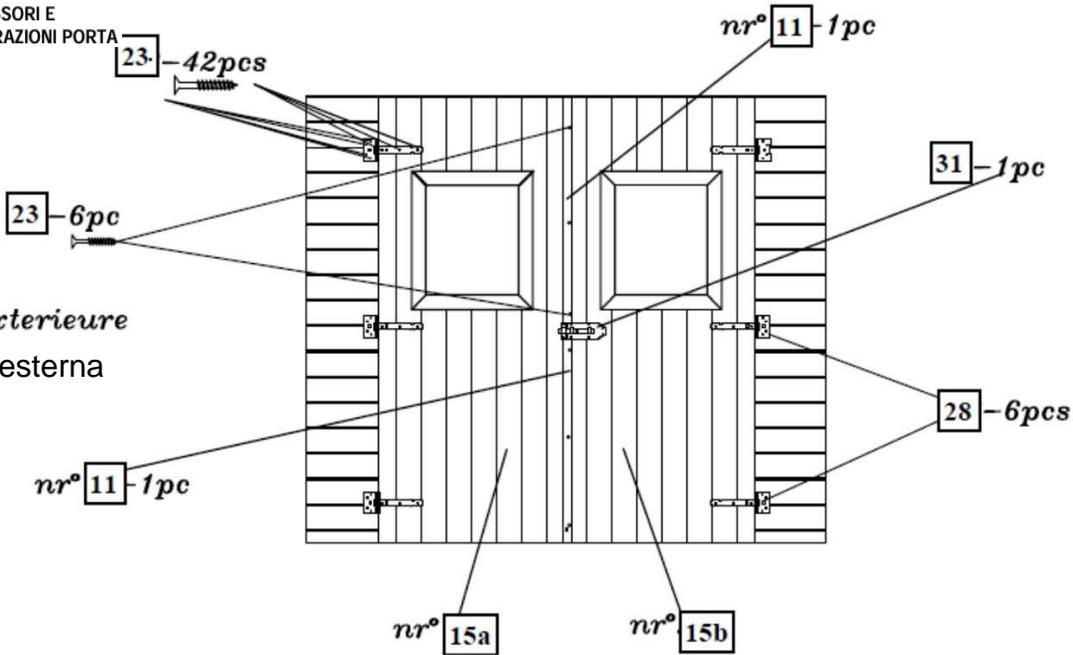
Vista esterna



FISSAGGIO
ACCESSORI E
DECORAZIONI PORTA

FIXATION QUINCAILLERIE ET DECORAZIONI PORTE

Vue extérieure
Vista esterna



FIXATION VERROU A DOUILLE

Fissaggio chiavistello a bussola nr° 23 - 8pc

Vue intérieure
Vista interna

