

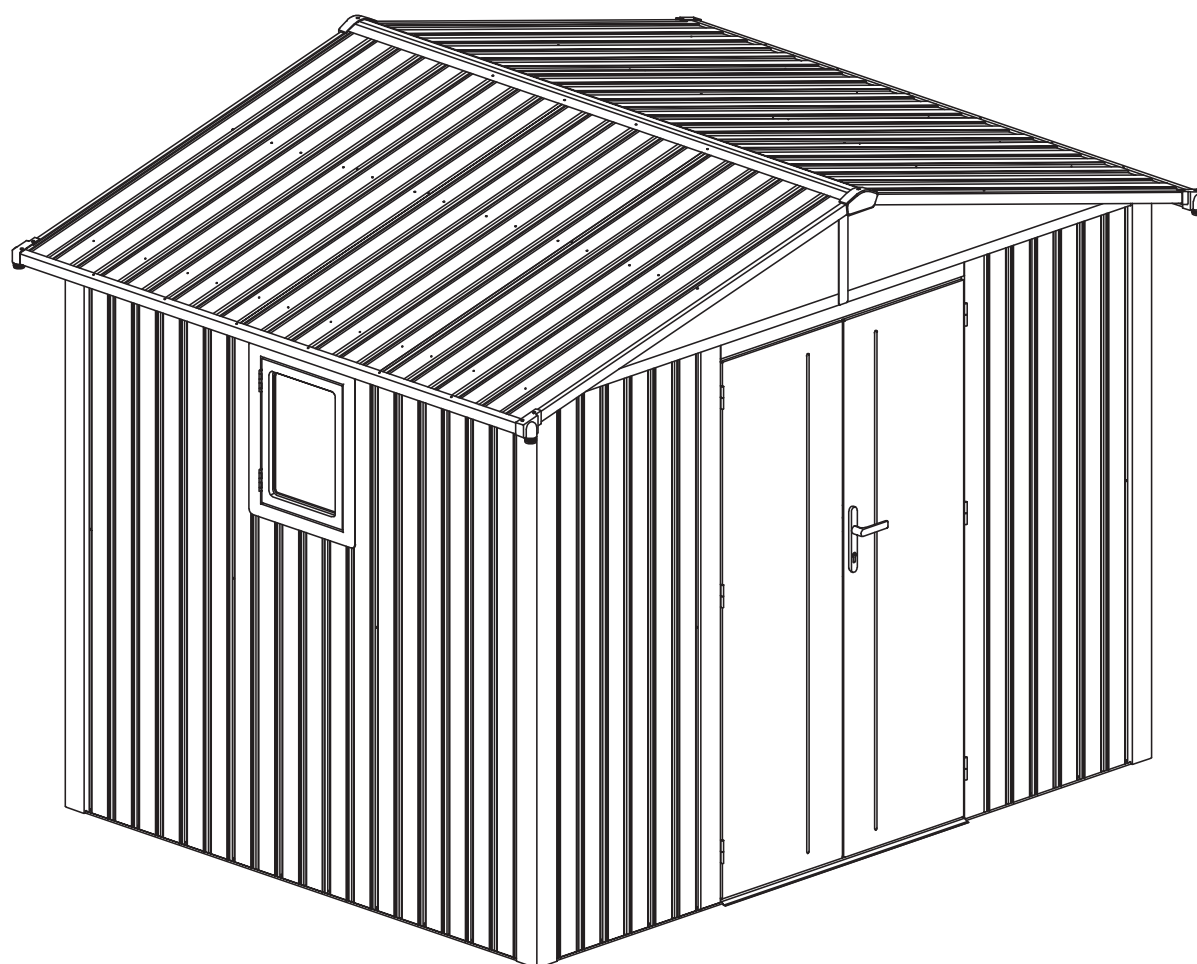


J-ABR274/275/279

Abri en métal

3.04 x 2.32 m

Instructions de montage



2 PERSONNES REQUISES





J-ABR274/275/279
ABRI DE JARDIN

Manuel du propriétaire

Veuillez consulter les normes de construction locales relatives à l'emplacement de votre abri et aux autres exigences avant de commencer le montage.

Instructions de montage

Lisez toutes les instructions et informations appropriées avant de commencer le montage. Assurez-vous de suivre attentivement l'ordre des étapes afin d'obtenir de bons résultats.

Résistance à la neige 50Kg/m².

Accueil de l'abri

Vous devez décider d'un emplacement pour votre abri avant le montage, choisissez un emplacement plat et de niveau, pour permettre à l'eau de s'évacuer.

Préférez un endroit avec une exposition limitée aux vents dominants, notamment sur les faces comportant des ouvertures.

L'accueil doit être d'environ 10 cm plus large que le support de l'abri (une dalle de béton d'une épaisseur minimale de 10 cm est recommandée).

Assurez-vous de disposer d'un espace de travail suffisant pour positionner aisément les pièces lors du montage. Veillez à ce que l'entrée soit suffisamment dégagée pour permettre une ouverture complète des portes, et prévoyez assez d'espace autour de l'abri pour fixer les vis de l'extérieur.

La condensation dans un abri de jardin est principalement causée par l'humidité présente dans les fondations. Cette humidité se diffuse dans l'air chaud à l'intérieur de l'abri, puis se condense sur les surfaces froides des murs et du toit en métal, formant des gouttelettes.

Pour lutter contre la condensation, il est essentiel de prévenir l'humidité dans les fondations de l'abri. Voici quelques étapes à suivre avant l'installation d'un abri métallique :

Préparation de la fondation :

La dalle de béton ou la fondation doit être à peine plus grande que la surface de l'abri et parfaitement horizontale. Construisez la base de manière à permettre l'écoulement de l'eau. Les bords de la base en ciment doivent être inclinés pour faciliter l'écoulement de l'eau.

Exemple : Surface de l'abri = 2,36 m x 1,77 m et fondation = 2,43 m x 1,85 m.

Imperméabilisation :

Insérez une membrane imperméable à l'humidité avant de couler la dalle. Utilisez une toile de polythène épaisse et résistante sous la base pour empêcher l'humidité de monter du sol dans l'abri.

Après le coulage du béton, laissez sécher la fondation pendant au moins 7 jours.

Isolation et ventilation :

Recouvrez le toit de l'abri de jardin avec du feutre pour améliorer l'isolation.

Ouvrez périodiquement une porte ou une fenêtre de l'abri pour permettre à l'air frais et sec de circuler.

Application de mastic :

Appliquez un mastic pour extérieur sur les pièces d'armature de la base de l'abri. Ce mastic ne doit pas sécher complètement et doit rester souple.

Panneaux de polystyrène :

Si la condensation persiste, collez des panneaux de polystyrène de 25 mm d'épaisseur sous les panneaux de toiture entre les poutres du toit. Utilisez une colle pour métal résistante à l'humidité et à la température. Ces panneaux aident à maintenir une température plus fraîche à l'intérieur de l'abri pendant les journées chaudes.

En suivant ces étapes, vous pouvez réduire l'excès d'humidité dans les fondations et minimiser la condensation dans votre abri de jardin.

Ancrage : Votre abri de stockage doit être ancré afin d'éviter les dommages dus au vent.

Pièces de l'abri

Avant de commencer le montage, assurez-vous de disposer de la totalité des pièces nécessaires pour le montage de votre abri (reportez-vous à la page « Liste des pièces » en page 5). N'essayez pas de monter l'abri s'il vous manque des pièces.

Tout abri partiellement monté peut être gravement endommagé par des vents légers.

Veuillez retirer la couche de protection de sécurité avant de commencer le montage.

Si nécessaire, conservez l'étiquette où figure le numéro de la pièce.

Outils nécessaires (liste non exhaustive)



La sécurité doit être la priorité

1. Choisissez une journée calme et sèche pour le montage. Le montage doit être effectué à plusieurs personnes (deux monteurs au minimum). Il est également recommandé de terminer le montage en une journée afin d'éviter d'endommager le produit ou de perdre des petites pièces. Conservez toutes les petites pièces (vis, etc.) dans un contenant pour ne pas les perdre.
2. Portez des gants de sécurité, des lunettes de protection et des manches longues pendant le montage afin d'éviter les blessures. Faites attention au bord tranchant de certaines pièces.
3. Gardez les enfants et les animaux domestiques hors du lieu de montage.
4. Ne reposez jamais tout votre poids sur le toit de l'abri. Assurez-vous d'être en sécurité avant d'utiliser un escabeau.

Entretien et maintenance

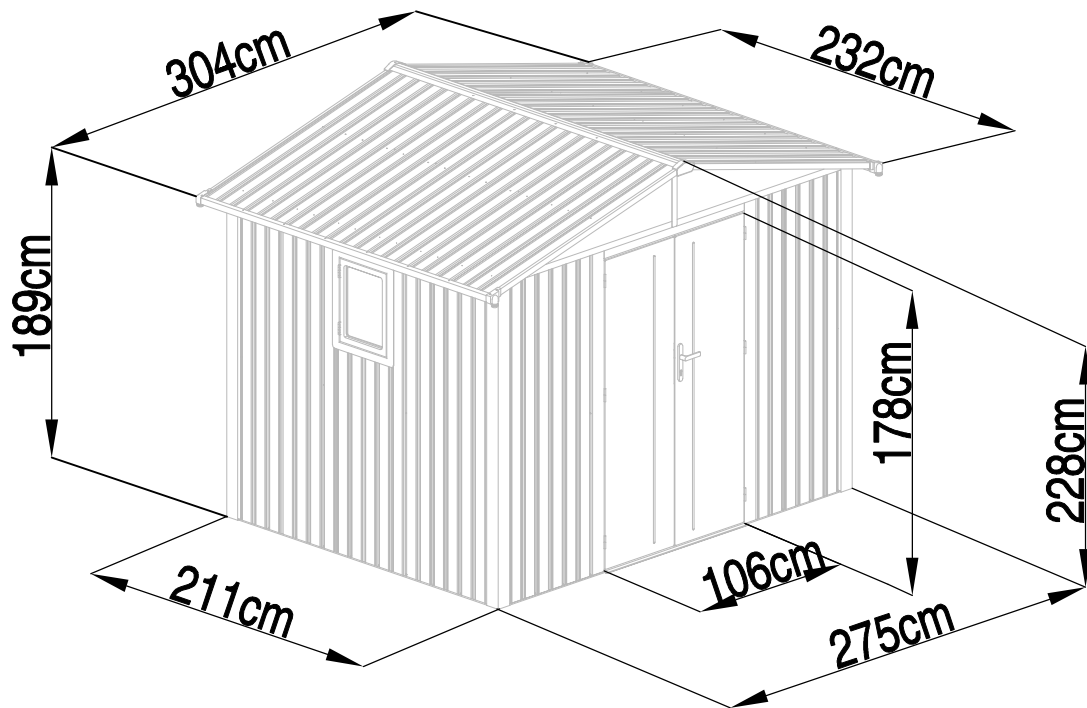
1. Nettoyez l'abri avec un chiffon doux, en utilisant de l'eau si nécessaire.
2. Veillez à enlever les saletés et autres débris qui pourraient empêcher les rails de porte de coulisser facilement.
3. L'abri n'est pas fait pour y vivre. Il est destiné au stockage.
4. Lubrifiez les glissières supérieure et inférieure afin de garantir que la porte coulisse facilement.
5. Veillez à ne pas laisser les portes ouvertes.
6. Ne laissez pas la neige s'accumuler sur le toit.

Utilisation

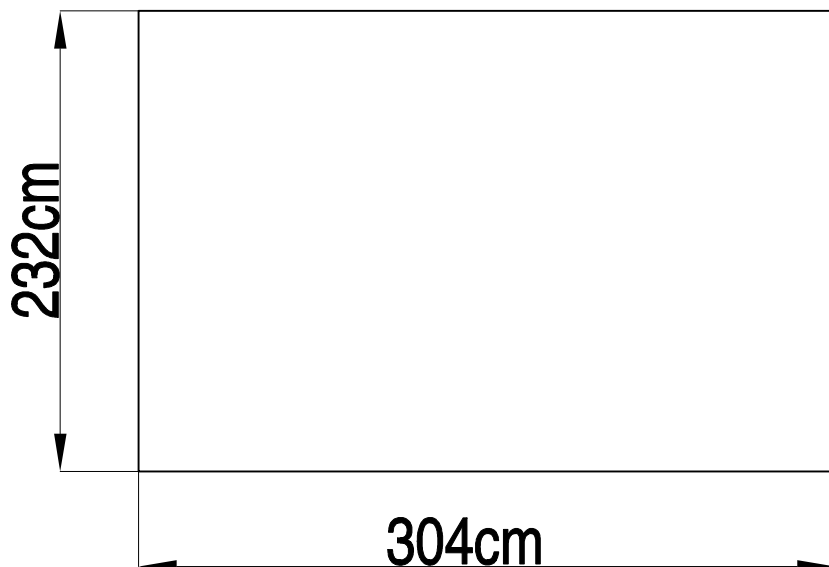
Il est déconseillé de stocker des produits chimiques à l'intérieur de l'abri.

Garantie

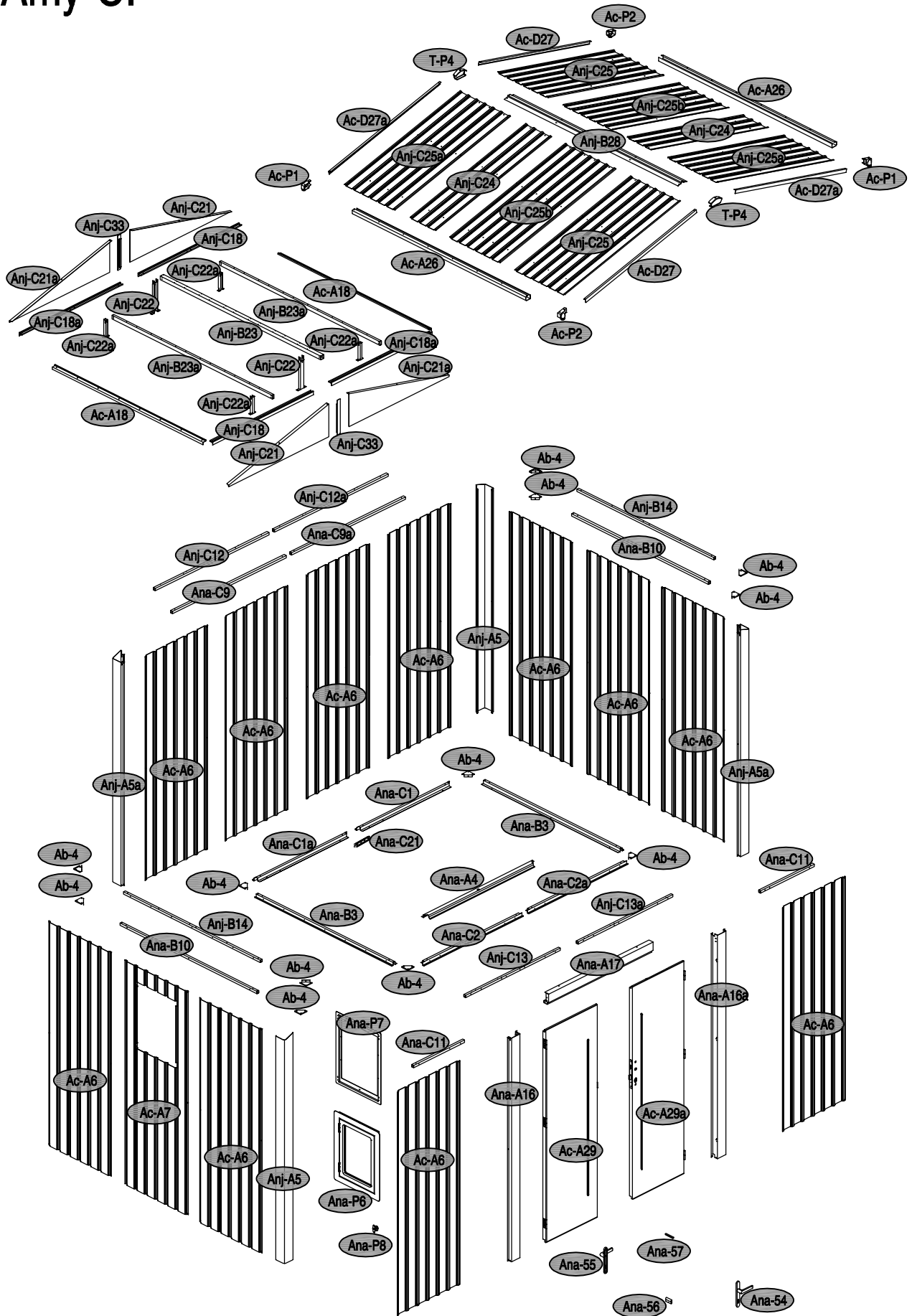
5 ans contre la perforation par la rouille.



Area of installation requirement:

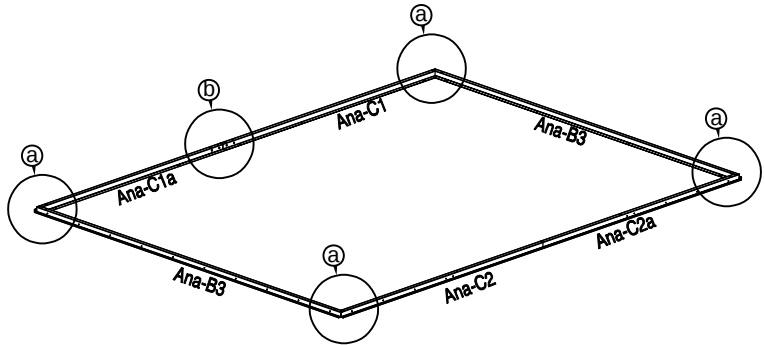
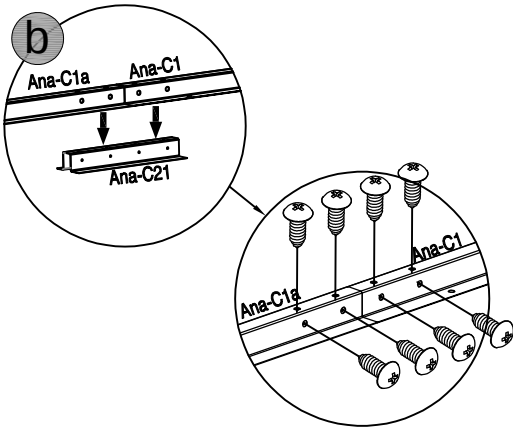
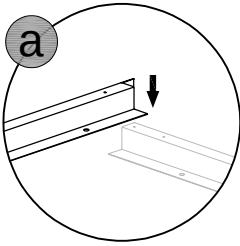


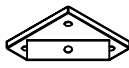
Amy-C:

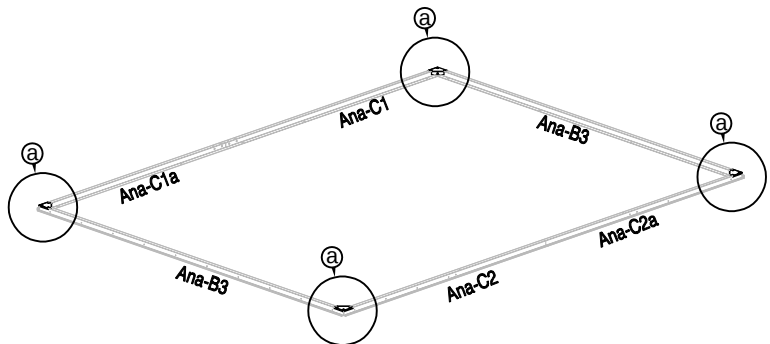
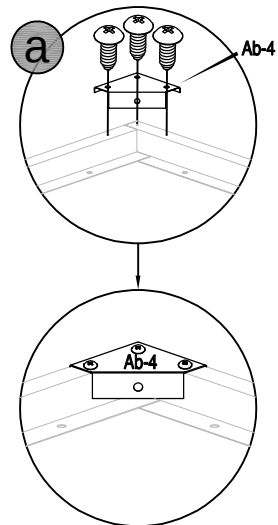


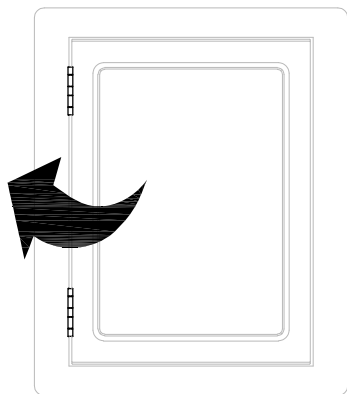
NO.	IMAGE	mm	QTY	NO.	IMAGE	mm	QTY
UNDER				TOP			
Ana-C1		1458	x1	Anj-C24		1552	x2
Ana-C1a		1245	x1	Anj-C25		1552	x2
Ana-C2		1371.5	x1	Anj-C25a		1552	x2
Ana-C2a		1331.5	x1	Anj-C25b		1552	x2
Ana-B3		2064	x2	Ac-A26		2256.5	x2
Ana-A4		1130	x1	Ac-D27		1489	x2
MIDDLE				Ac-D27a		1489	x2
Anj-A5		1925	x2	Anj-B28		2256.5	x1
Anj-A5a		1925	x2	ANNEX			
Ac-A6		1900	x11	Ab-4			x12
Ac-A7		1900	x1	Anj-C37			5.2M
Ana-C9		1521.5	x1	Ac-P1			x2
Ana-C9a		1191.5	x1	Ac-P2			x2
Ana-B10		2063	x2	T-P4			x2
Ana-C11		783.5	x2	Ana-P6			x1
Anj-C12		1521.5	x1	Ana-P7			x1
Anj-C12a		1191.5	x1	Ana-P8			x1
Anj-C13		1521.5	x1	Ab-50			x6
Anj-C13a		1191.5	x1	Ana-54			x1
Anj-B14		2063	x2	Ana-55			x1
Ana-A16		1900	x1	Ana-56			x1
Ana-A16a		1900	x1	Ana-57			x1
Ana-A17		1087.5	x1	Ana-58		M5x45	x3
Anj-C18		1309.5	x2	Anj-C40			x221
Anj-C18a		1309.5	x2	Anj-C41		ST4x10	x365
Ana-C21		190	x1	Ana-A42		ST4x10	x2
Anj-C22		339	x2	Anj-A43		M4x10	x18
Anj-C22a		179	x4	Anj-A44		M5x8	x4
Anj-B23		2084.5	x1	Anj-C45		ST4x25	x17
Anj-B23a		2084.5	x2	Anj-B46		ST4x16	x8
Anj-C21		1302.5	x2	Anj-C49		M6x12	x2
Anj-C21a		1302.5	x2				
Anj-C33		371.5	x2				
Ac-A18		1959	x2				
DOOR							
Ac-A29		1804	x1				
Ac-A29a		1804	x1				

1							
	Ana-C1 x1	Ana-C1a x1	Ana-C2 x1	Ana-C2a x1	Ana-B3 x2	Ana-C21 x1	Anj-C41 x8

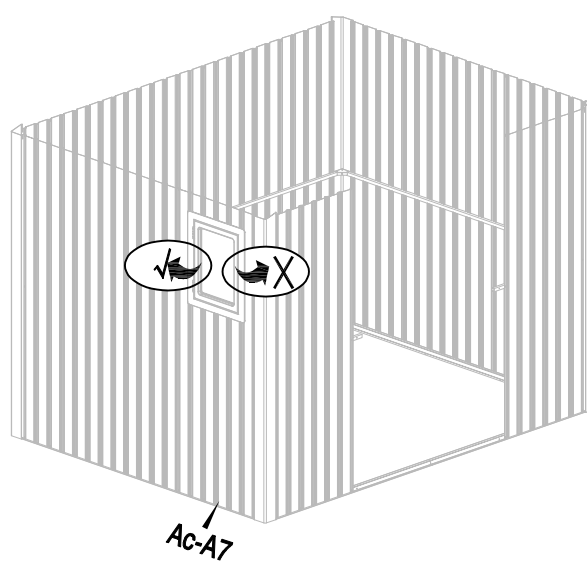
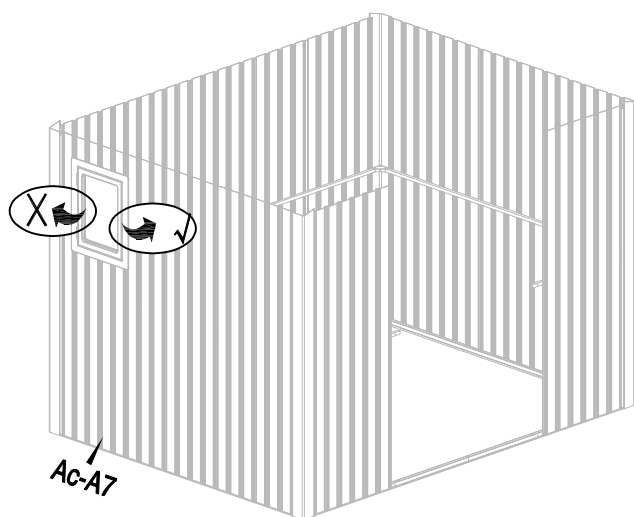
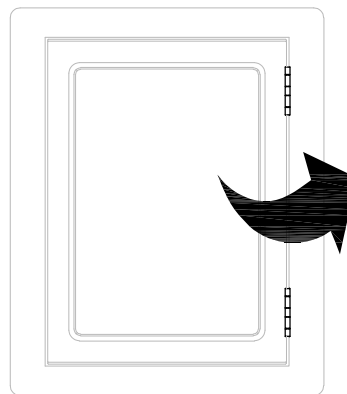


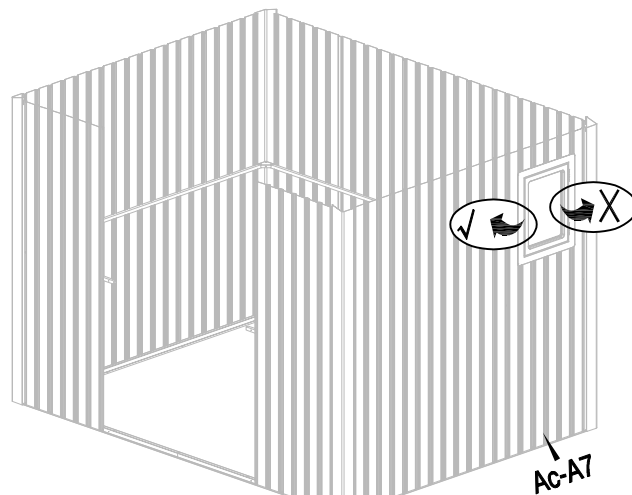
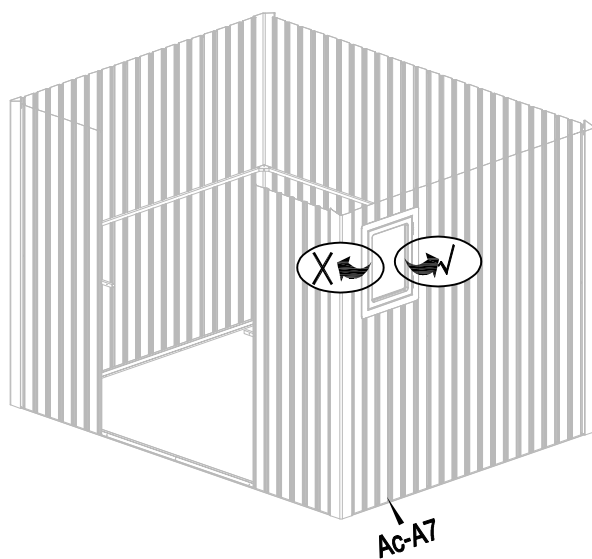
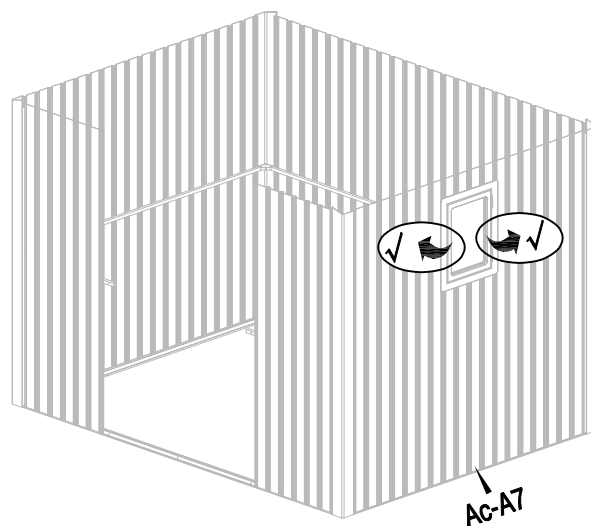
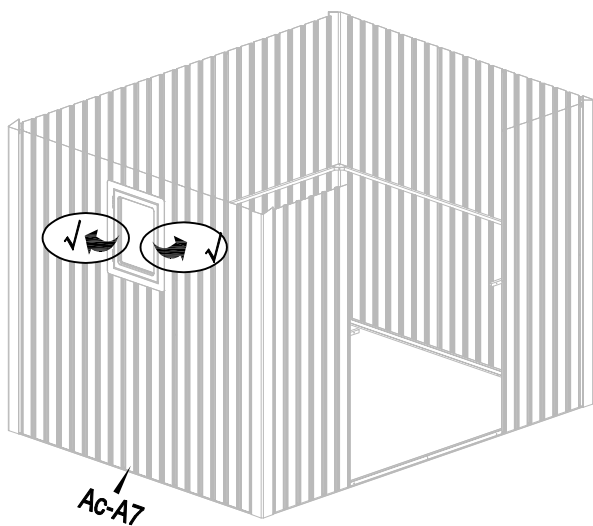
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	Ab-4 x4	Anj-C41 x12	



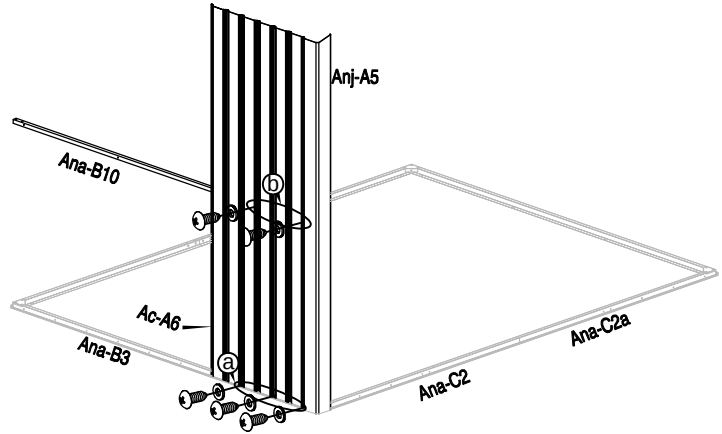
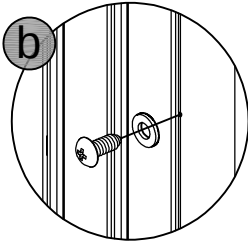
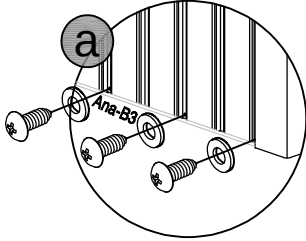
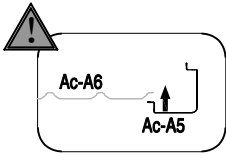


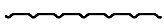
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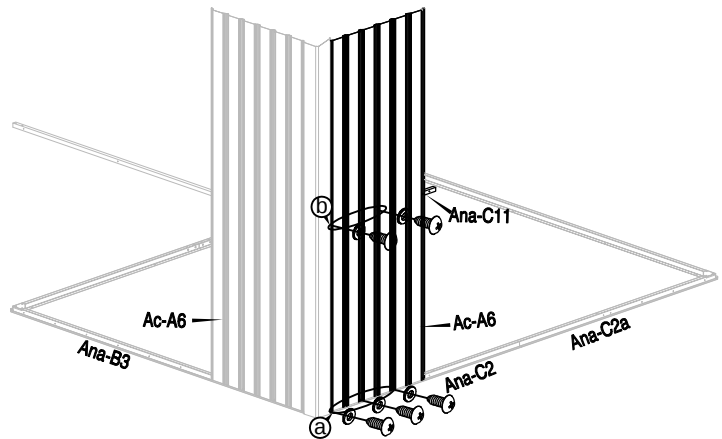
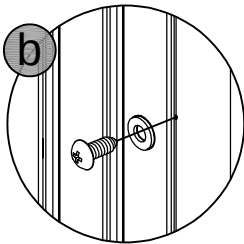
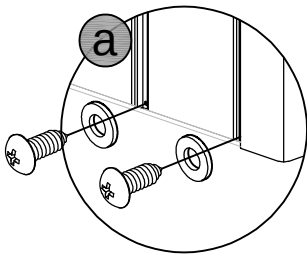




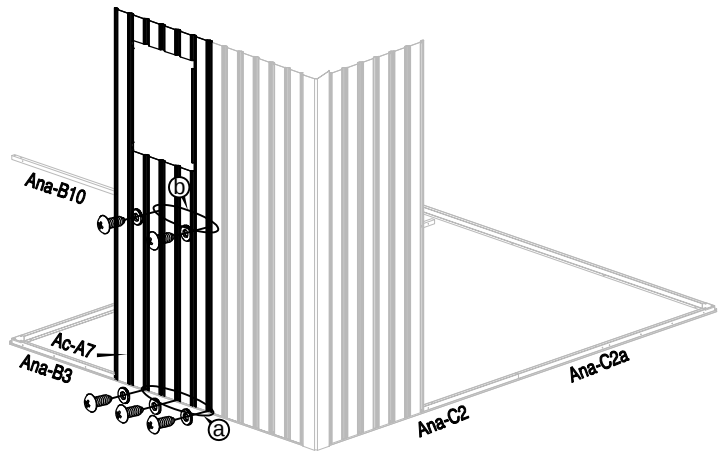
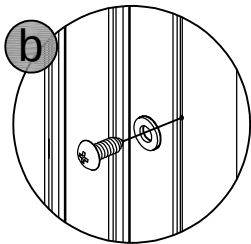
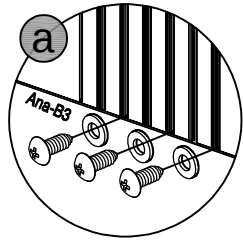
3	 Ac-A6 x1	 Anj-A5 x1	 Ana-B10 x1	 Anj-C41 x5	 Anj-C40 x5	
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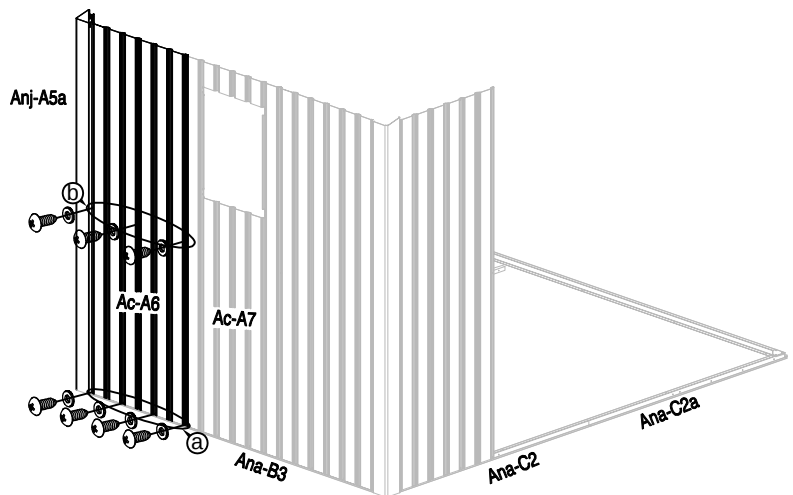
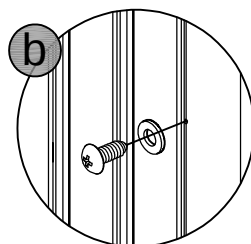
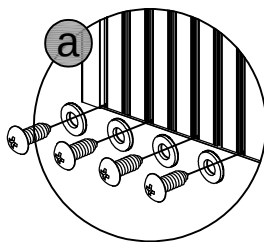
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5	 Ac-A7 x1	 Anj-C41 x5	 Anj-C40 x5	
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6	 Ac-A6 x1	 Anj-A5a x1	 Anj-C41 x7	 Anj-C40 x7	
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7



Ac-A6 x1



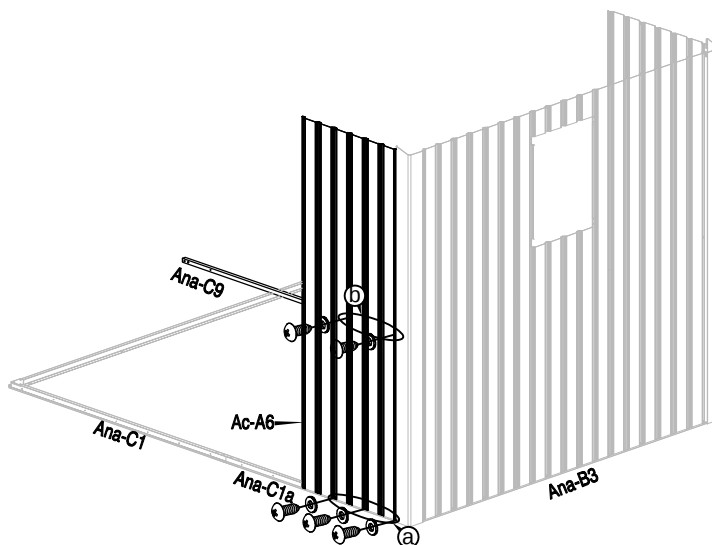
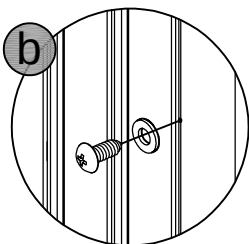
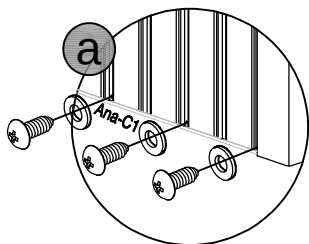
Ana-C9 x1



Anj-C41 x5



Anj-C40 x5



8



Ac-A6 x1



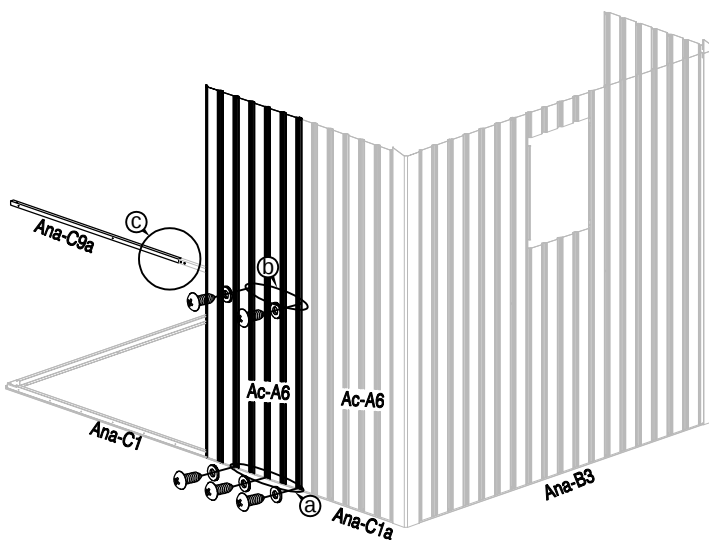
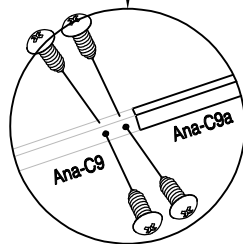
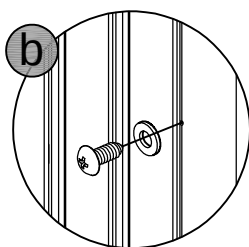
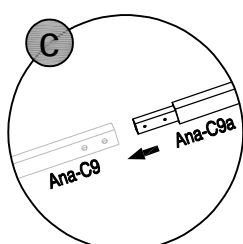
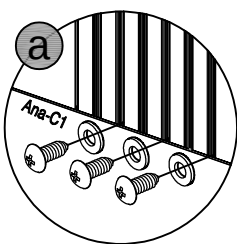
Ana-C9a x1



Anj-C41 x9



Anj-C40 x5



6



9



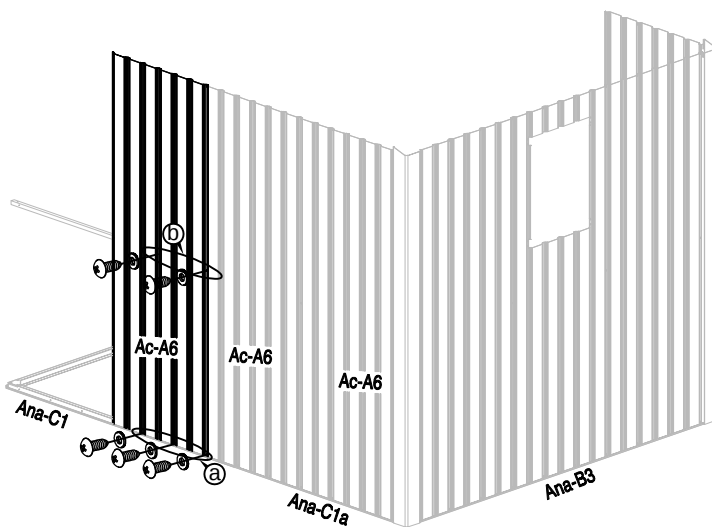
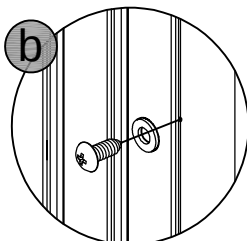
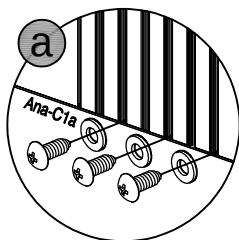
Ac-A6 x1



Anj-C41 x5



Anj-C40 x5



10



Ac-A6 x1



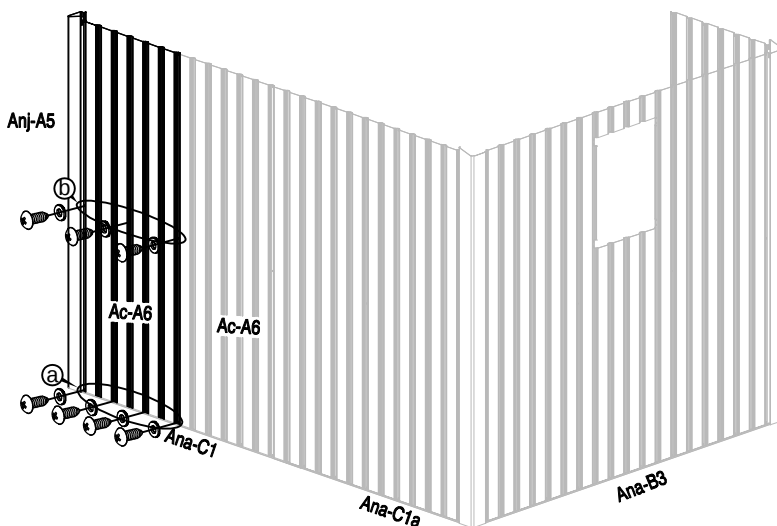
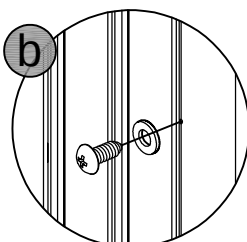
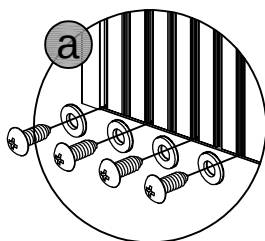
Anj-A5 x1



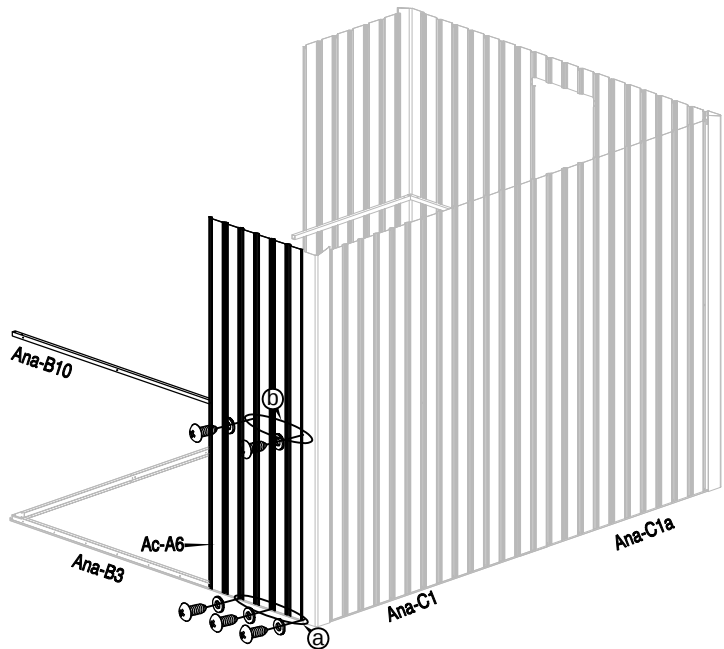
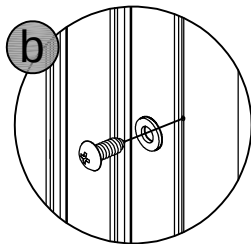
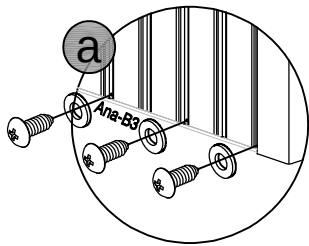
Anj-C41 x7



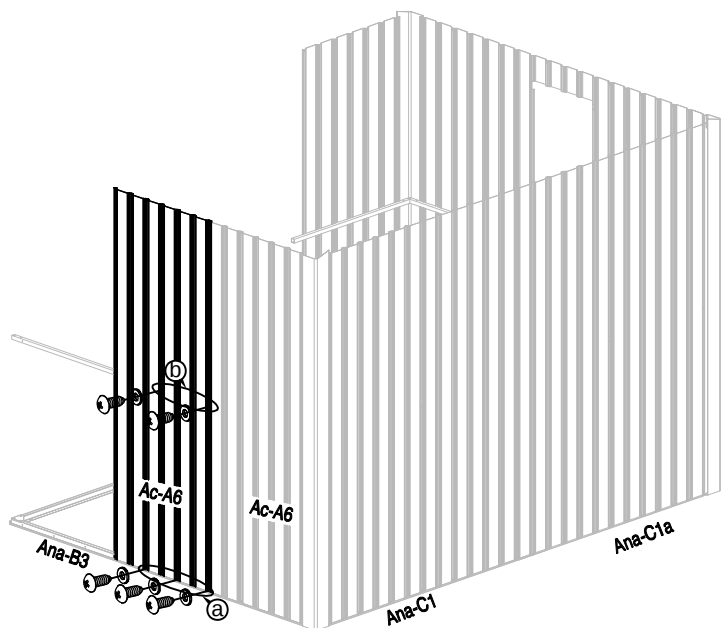
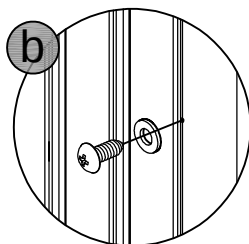
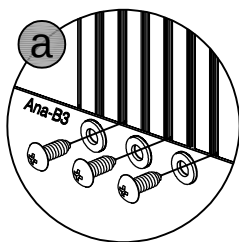
Anj-C40 x7



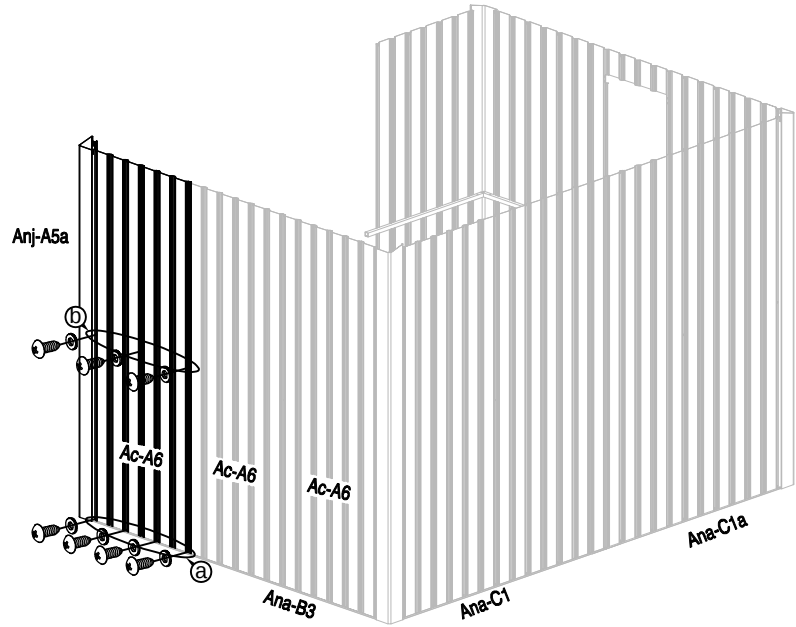
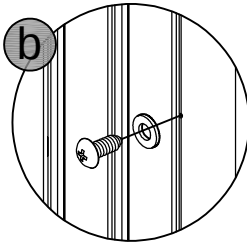
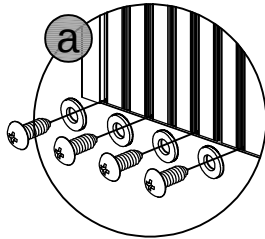
11					
	Ac-A6 x1	Ana-B10 x1	Anj-C41 x5	Anj-C40 x5	



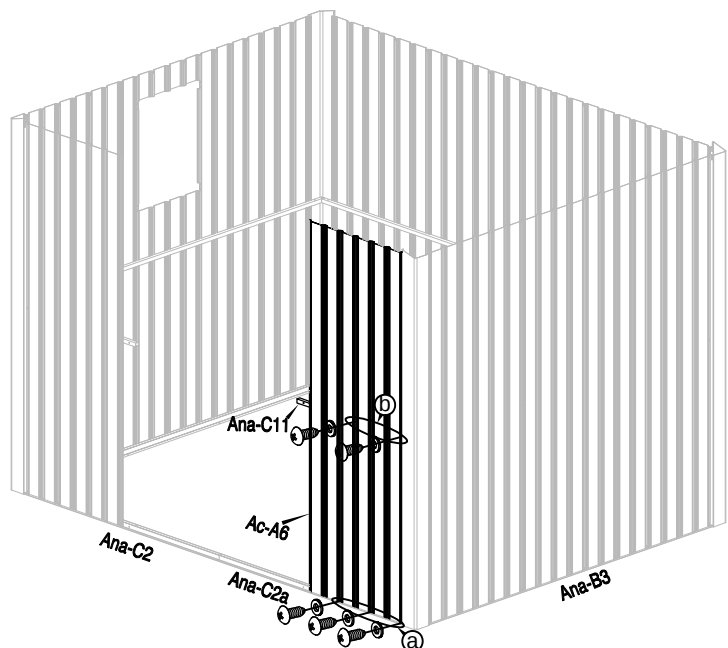
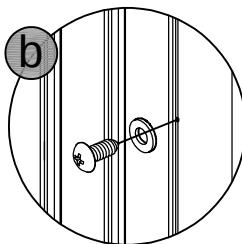
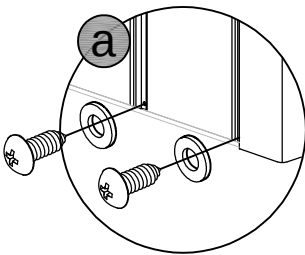
12					
	Ac-A6 x1	Anj-C41 x5	Anj-C40 x5		



13	 Ac-A6 x1	 Anj-A5a x1	 Anj-C41 x7	 Anj-C40 x7	
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14	 Ac-A6 x1	 Ana-C11 x1	 Anj-C41 x5	 Anj-C40 x5	
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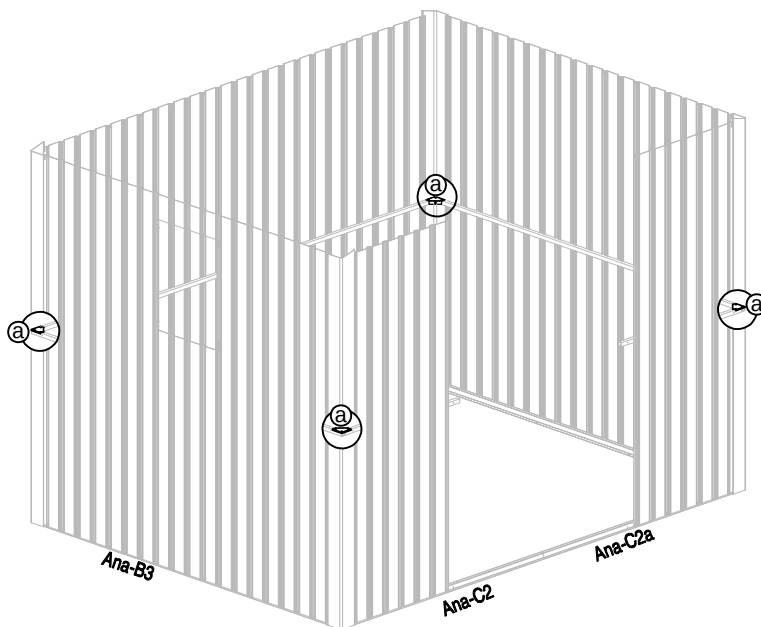
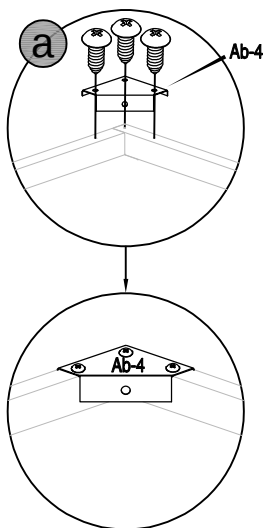
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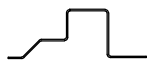
Ab-4 x4



Anj-C41 x12



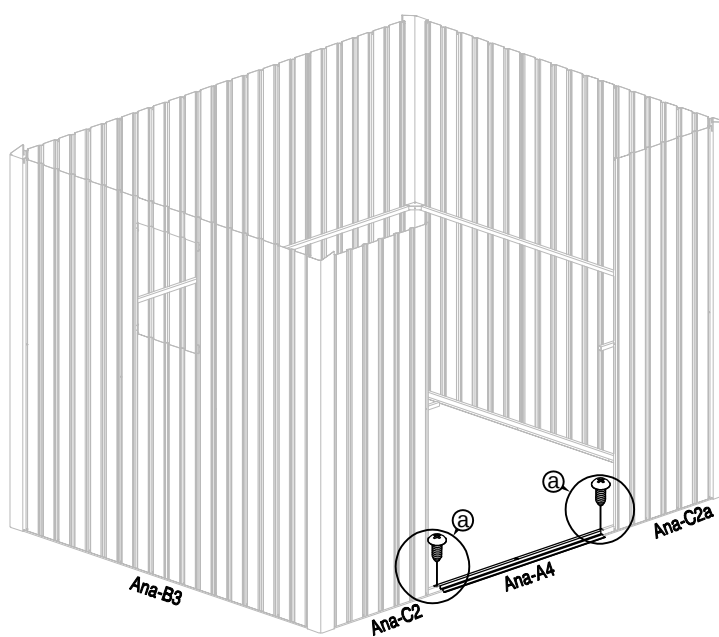
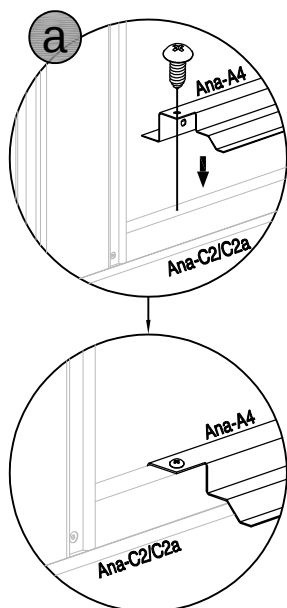
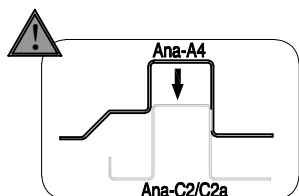
16



Ana-A4 x1



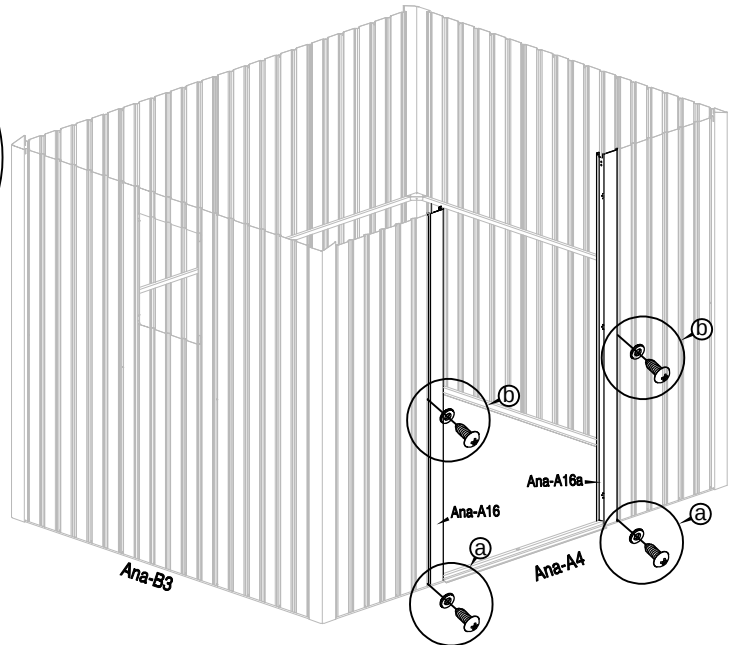
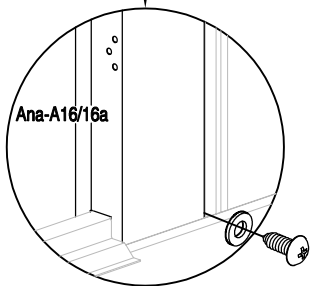
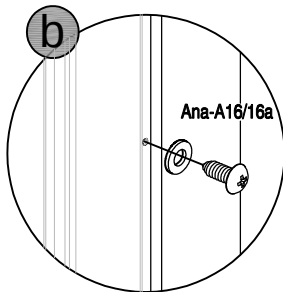
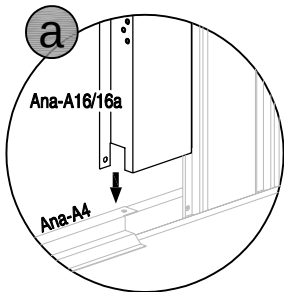
Anj-C41 x2



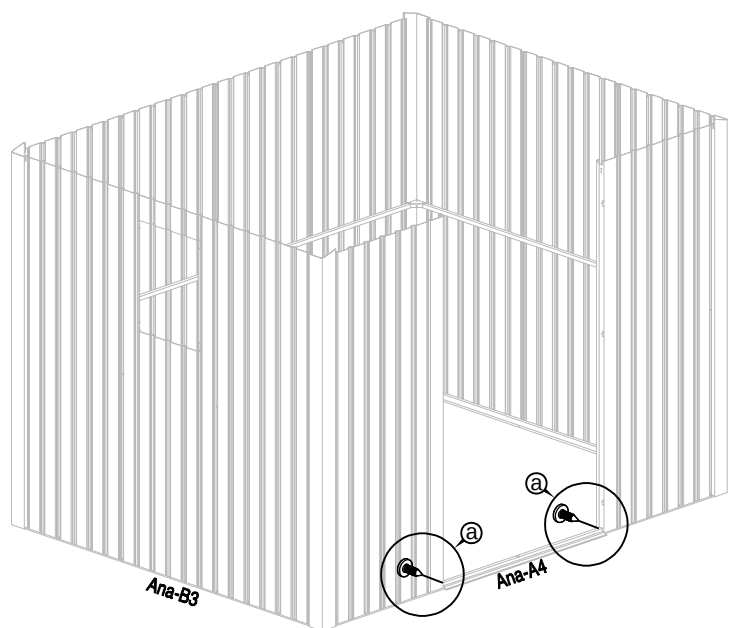
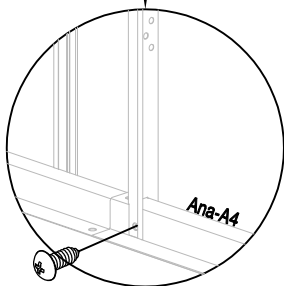
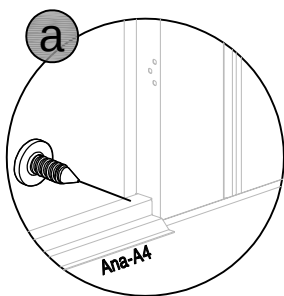
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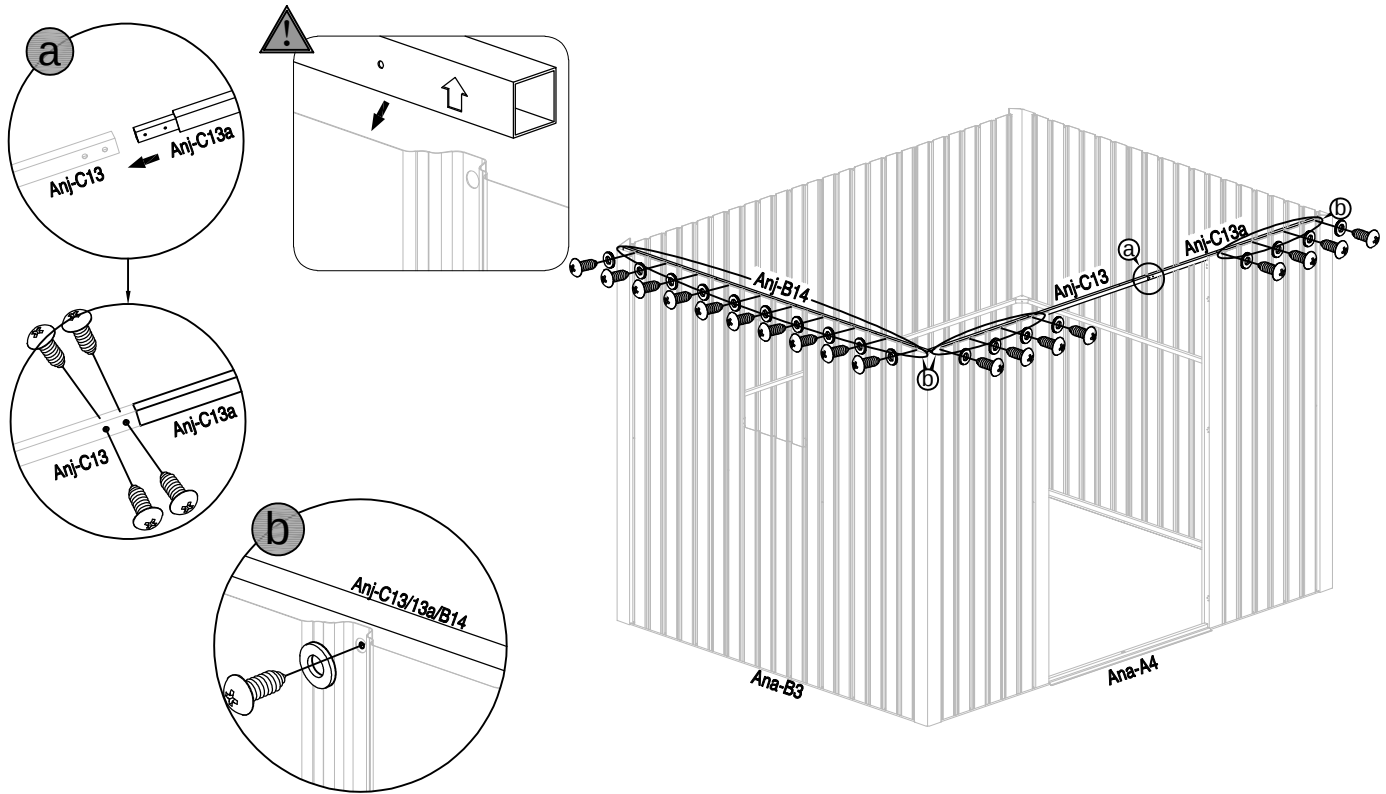
17					
	Ana-A16 x1	Ana-A16a x1	Anj-C41 x4	Anj-C40 x4	



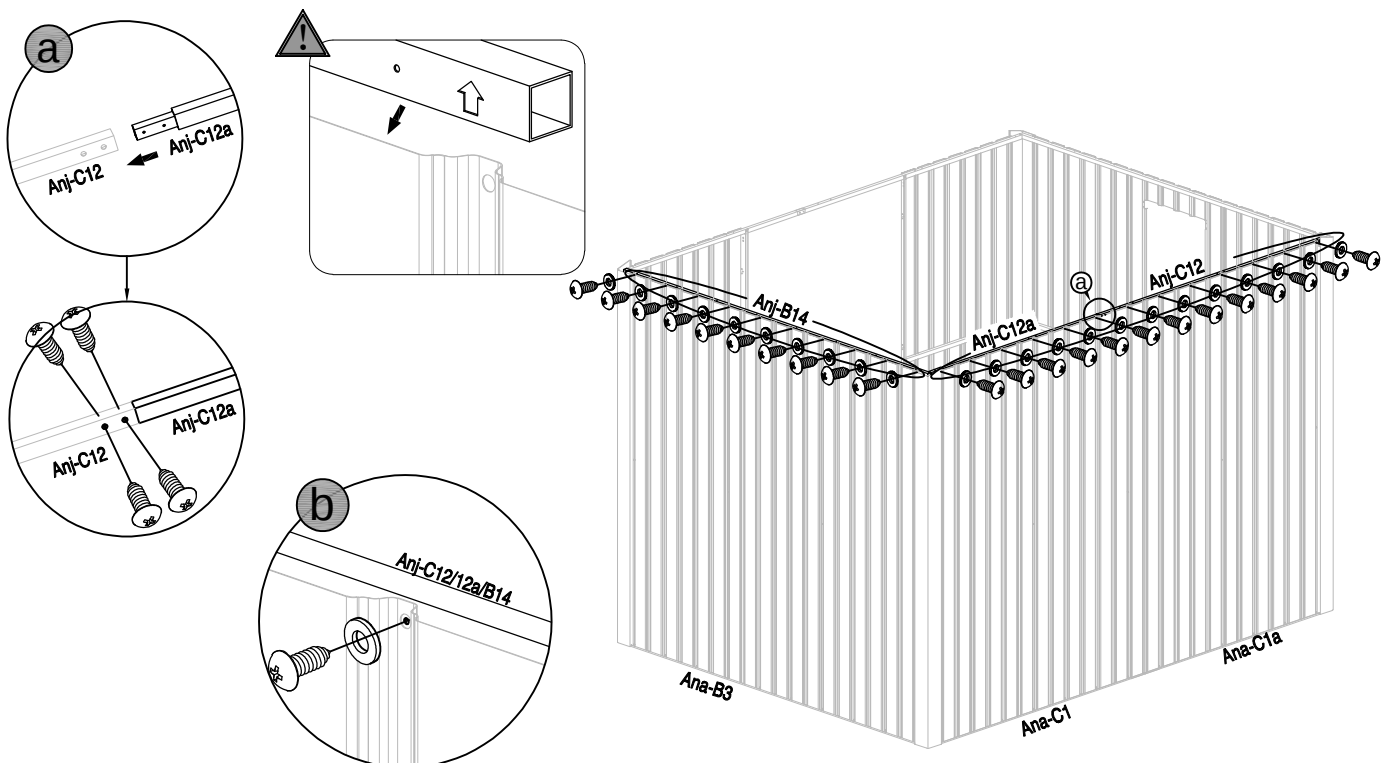
18		
	Anj-C41 x2	



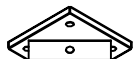
19						
	Anj-B14 x1	Anj-C13 x1	Anj-C13a x1	Anj-C41 x22	Anj-C40 x18	



20						
	Anj-B14 x1	Anj-C12 x1	Anj-C12a x1	Anj-C41 x27	Anj-C40 x23	



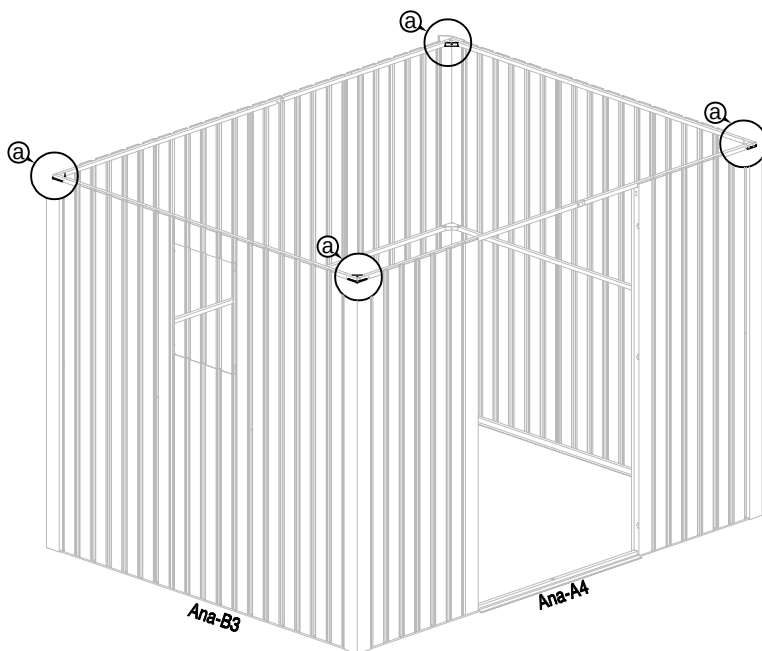
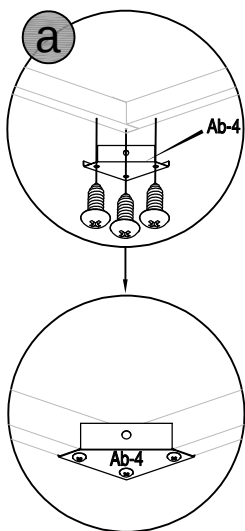
21



Ab-4 x4



Anj-C41 x12



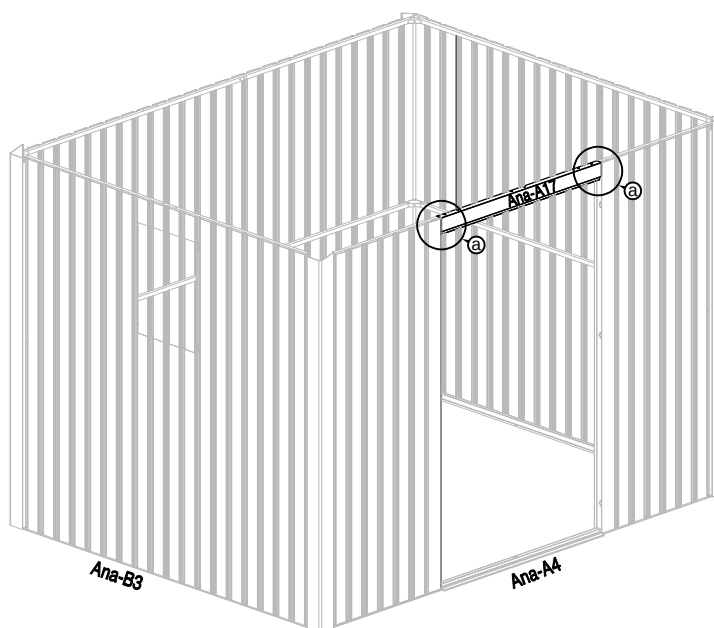
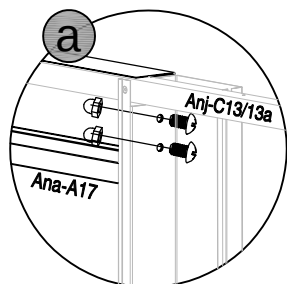
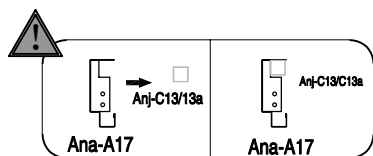
22



Ana-A17 x1



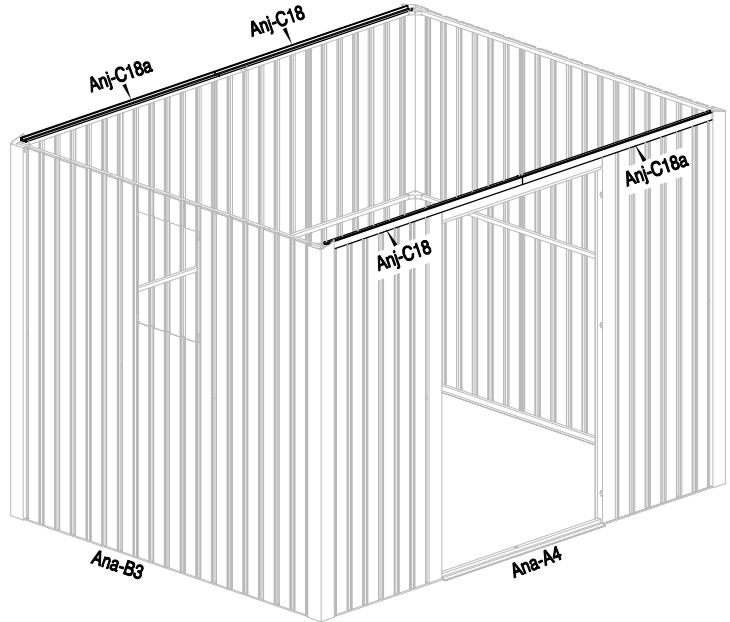
Anj-A44 x4



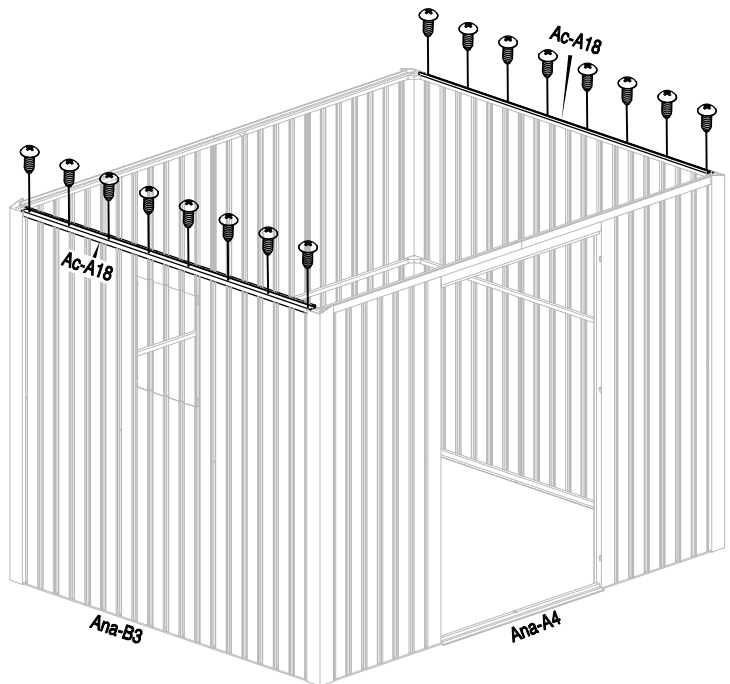
13



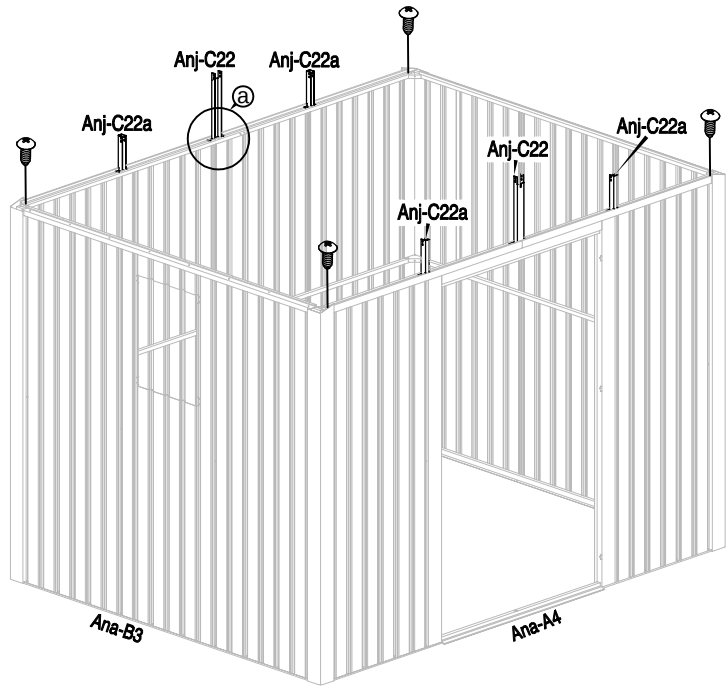
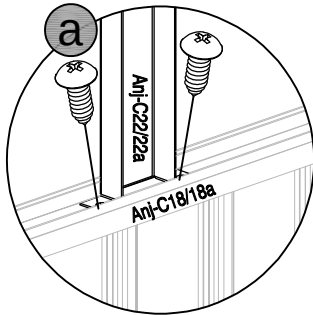
23	 Anj-C18 x2	 Anj-C18a x2	
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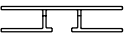


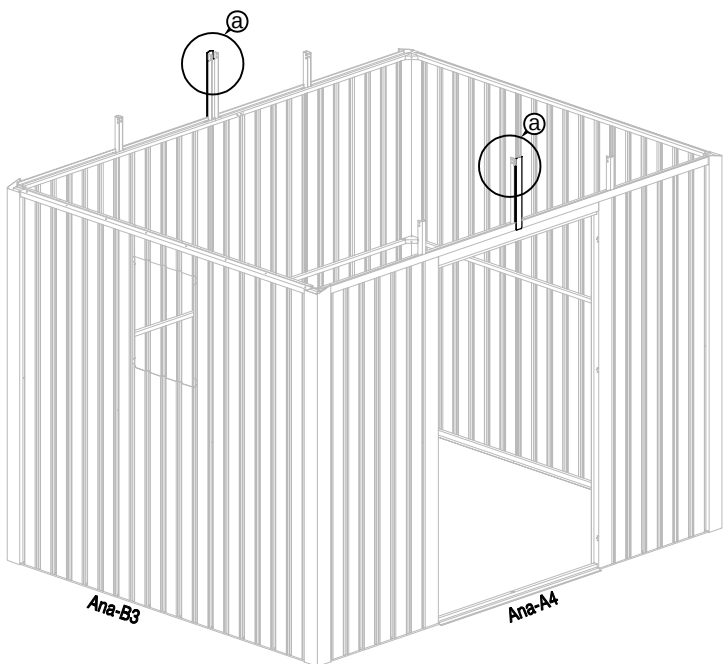
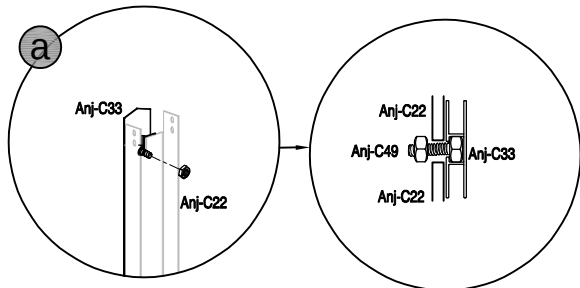
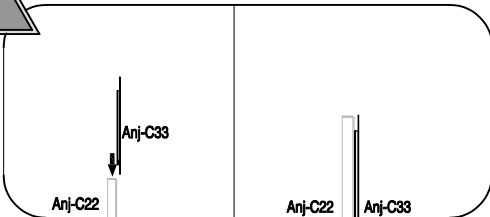
24	 Ac-A18 x2	 Anj-C41 x16	
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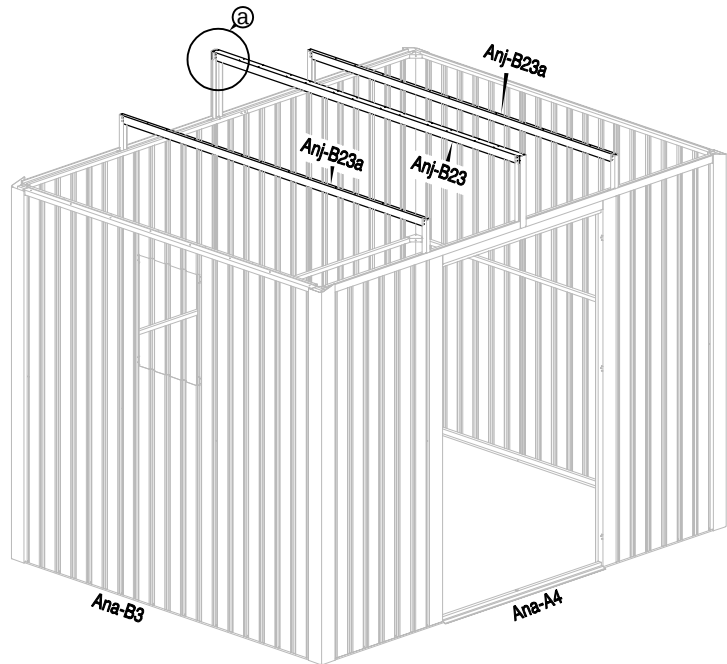
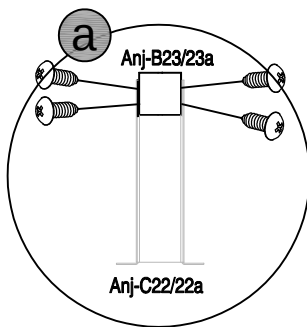
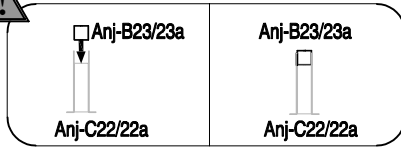
25	 Anj-C22 x2	 Anj-C22a x4	 Anj-C41 x16	
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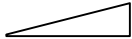
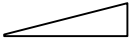


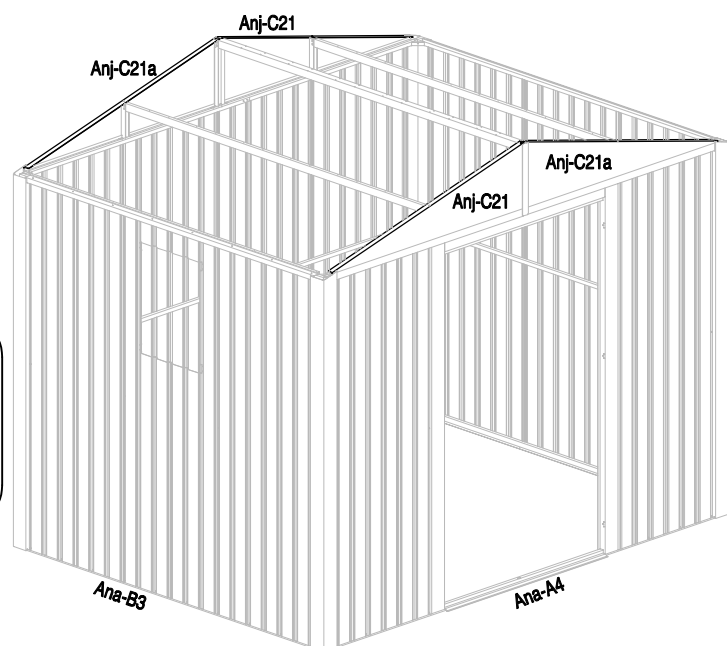
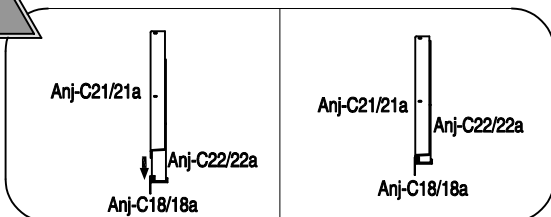
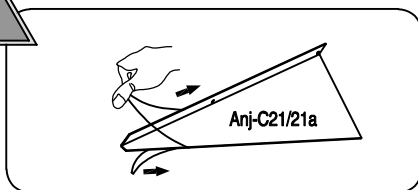
26	 Anj-C33 x2	 Anj-C49 x2	
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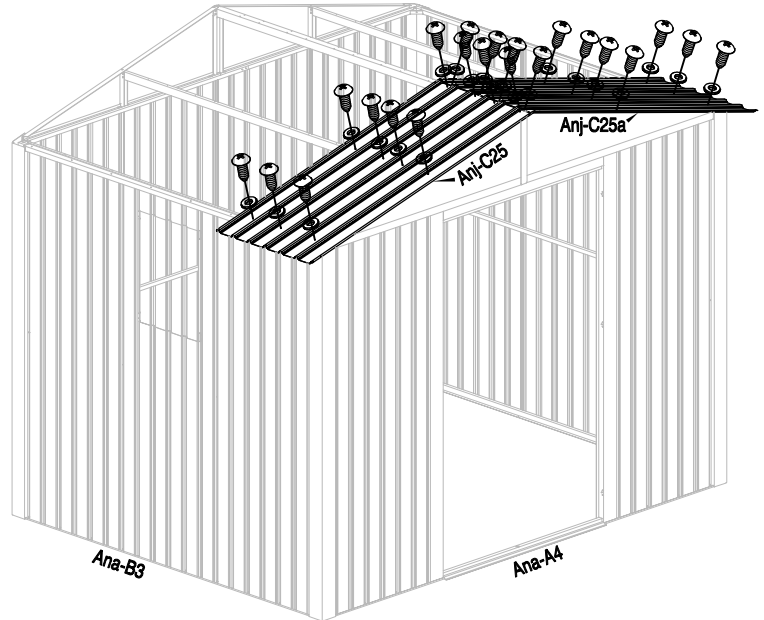
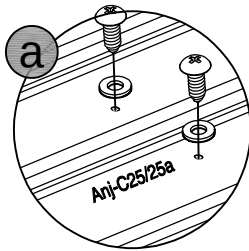
27	 Anj-B23 x1	 Anj-B23a x2	 Anj-C41 x24	
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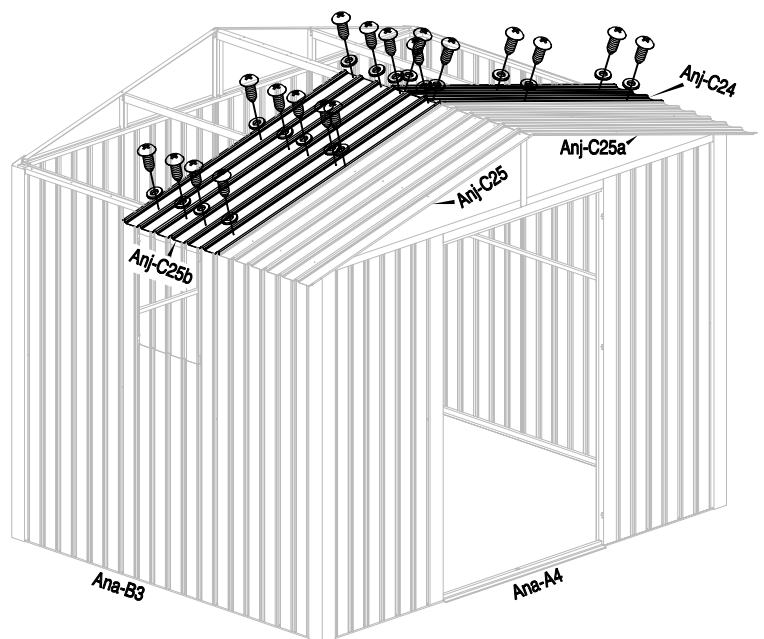
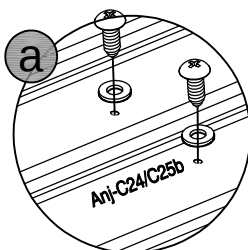
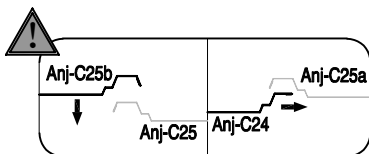
28	 Anj-C21 x2	 Anj-C21a x2	
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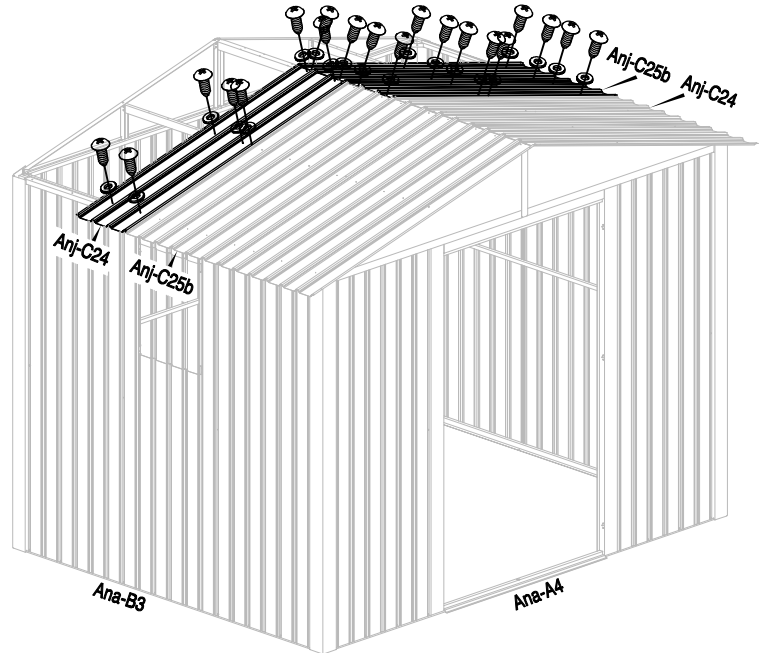
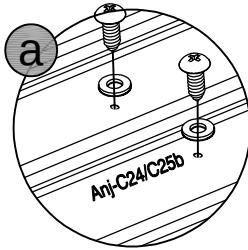
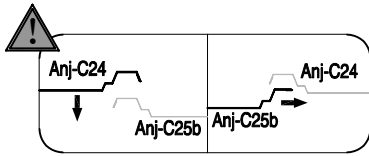
29	 Anj-C25 x1	 Anj-C25a x1	 Anj-C41 x22	 Anj-C40 x22	
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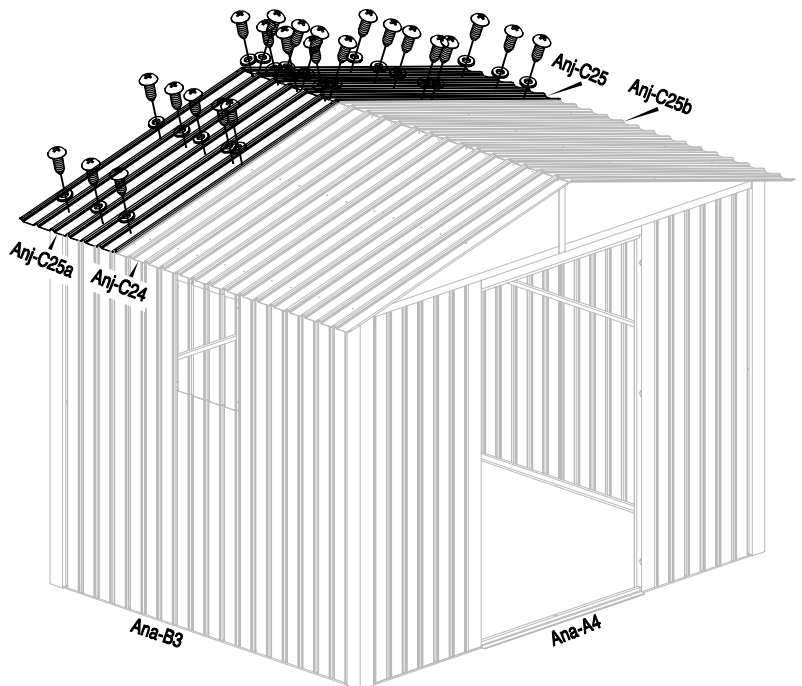
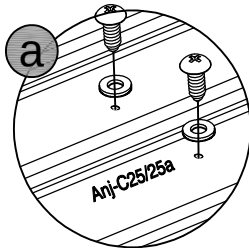
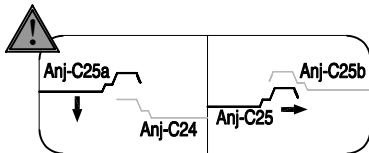
30	 Anj-C25b x1	 Anj-C24 x1	 Anj-C41 x20	 Anj-C40 x20	
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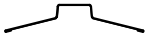


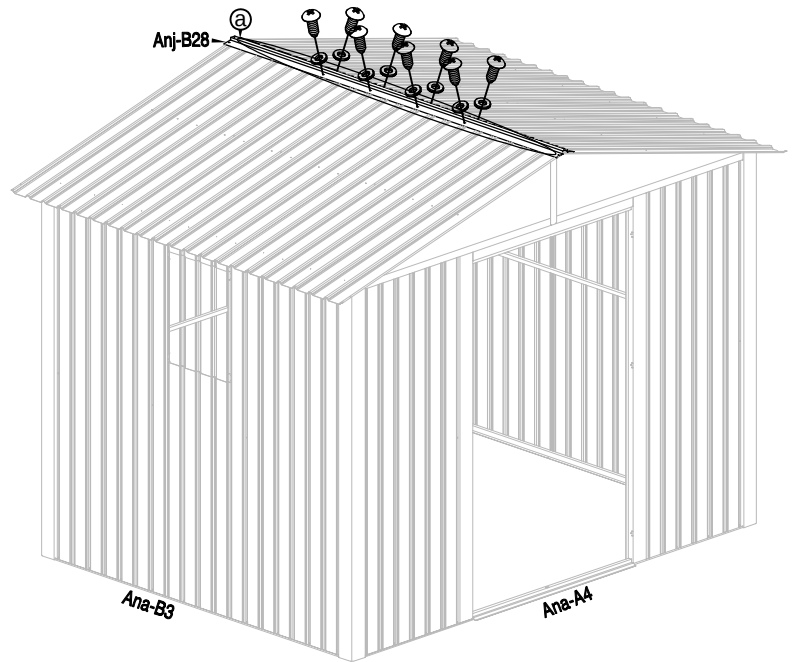
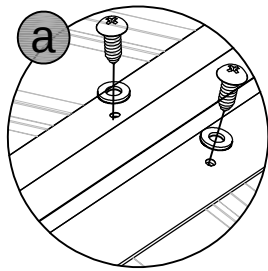
31	 Anj-C25b x1	 Anj-C24 x1	 Anj-C41 x20	 Anj-C40 x20	
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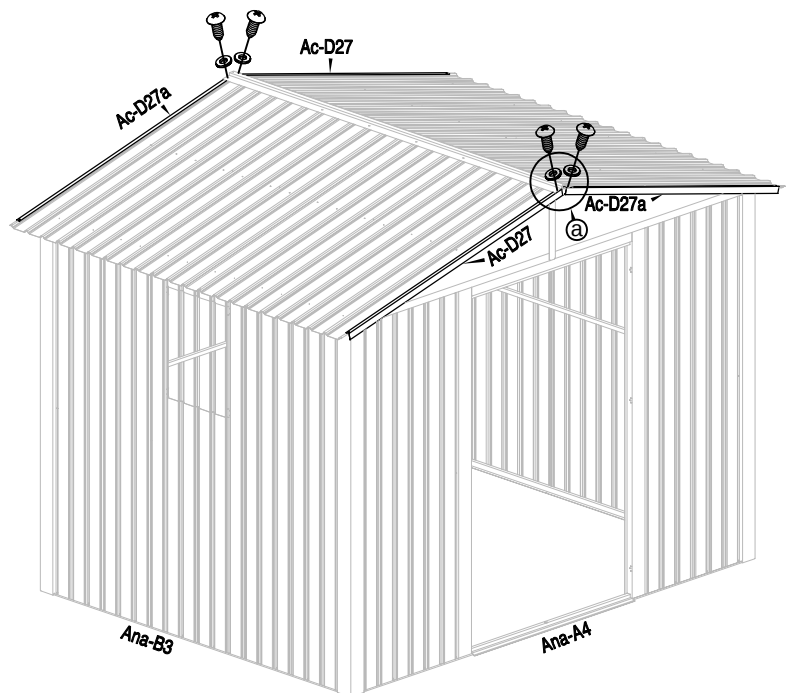
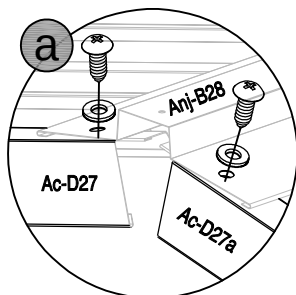
32	 Anj-C25a x1	 Anj-C25a x1	 Anj-C41 x24	 Anj-C40 x24	
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33	 Anj-B28 x1	 Anj-B46 x8	 Anj-C40 x8	
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34	 Ac-D27 x2	 Ac-D27a x2	 Anj-C41 x4	 Anj-C40 x4	
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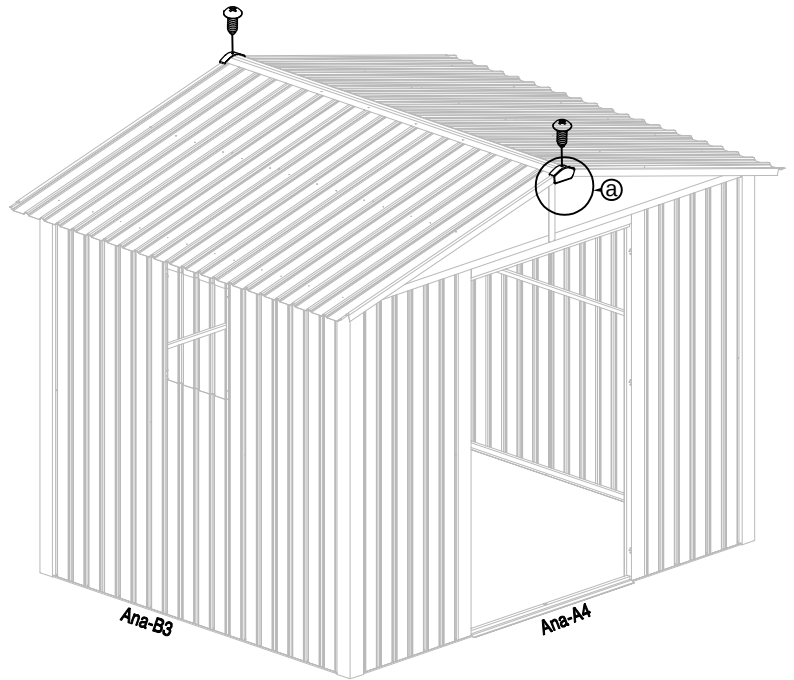
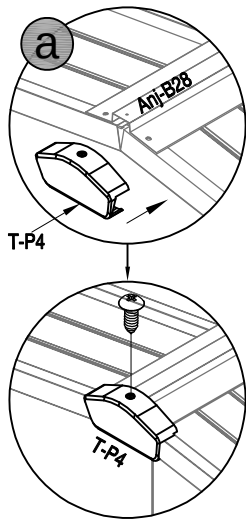
35



T-P4 x2



Anj-C41 x2



36



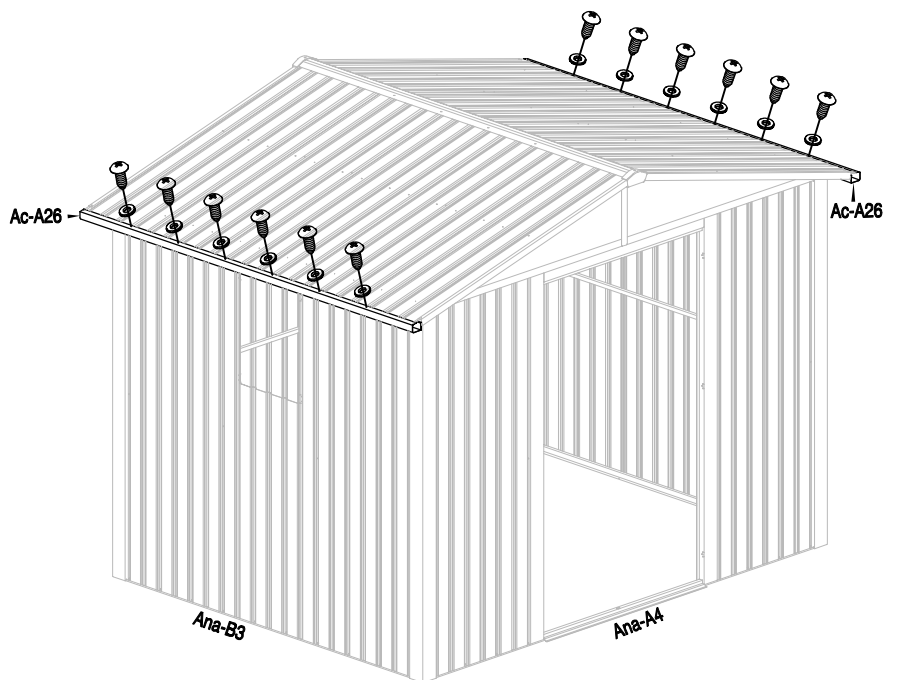
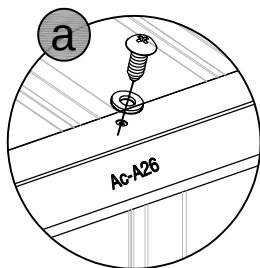
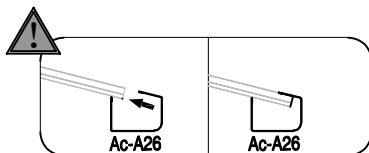
Ac-A26 x2



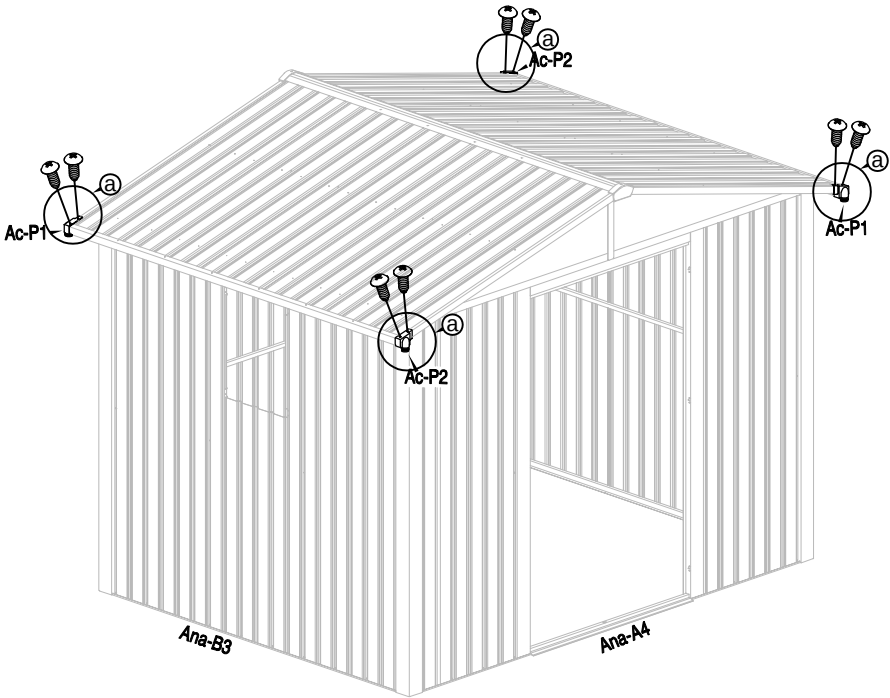
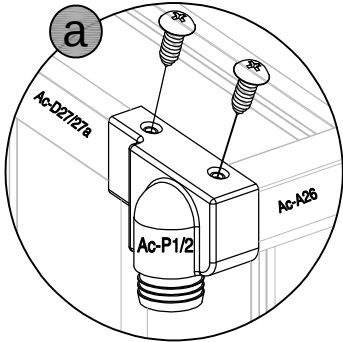
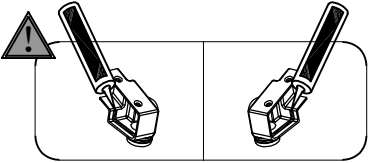
Anj-C41 x12



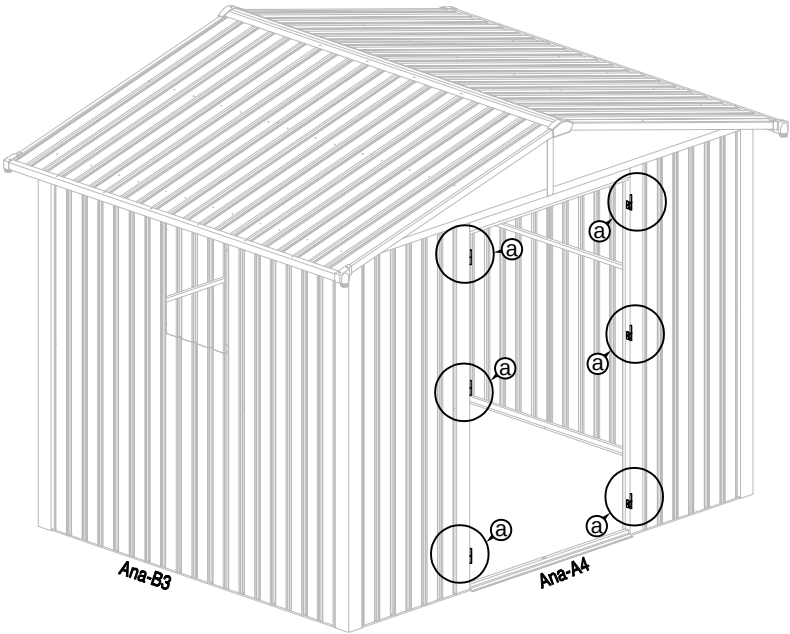
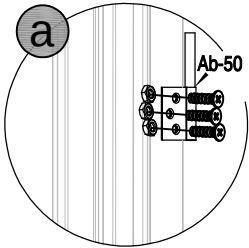
Anj-C40 x12



37	 Ac-P1 x2	 Ac-P2 x2	 Anj-C41 x8	
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38	 Ab-50 x6	 Anj-A43 x18	
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39

Ac-A29 x1

Ac-A29a x1

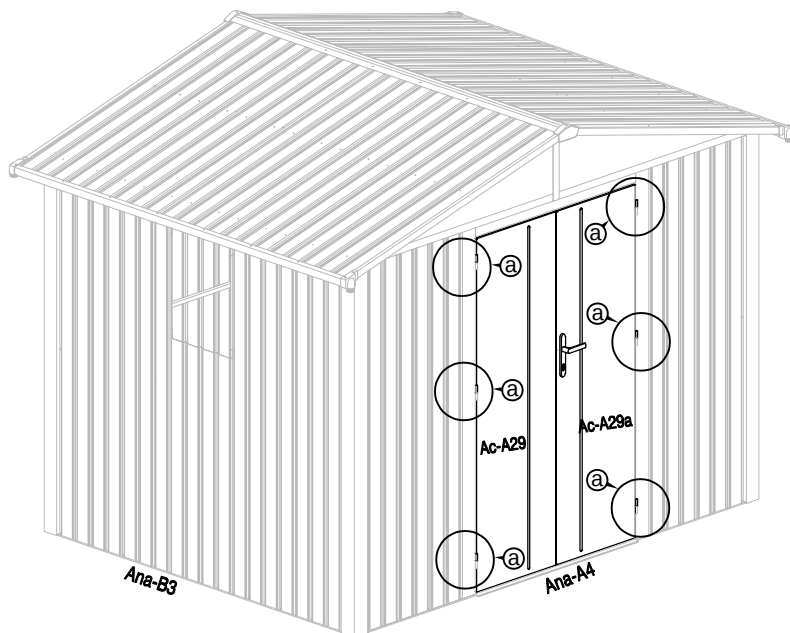
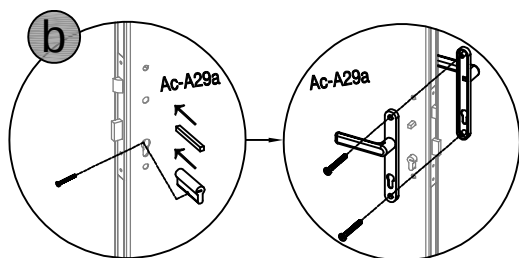
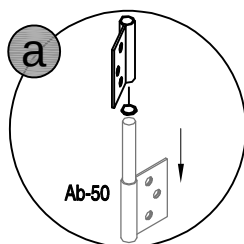
Ana-54 x1

Ana-55 x1

Ana-56 x1

Ana-57 x1

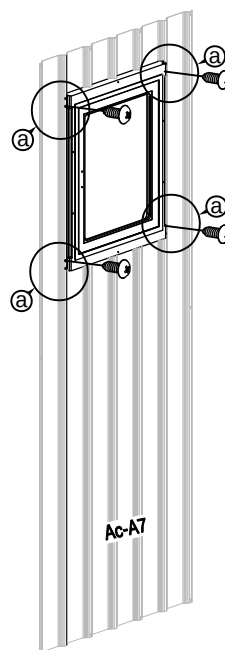
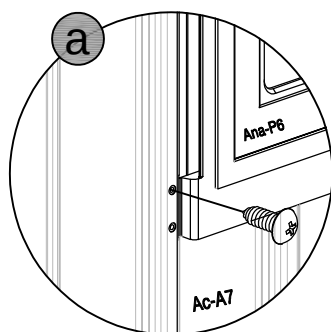
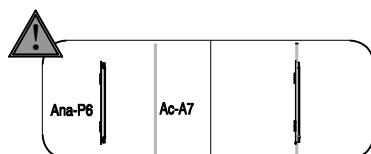
Ana-58 x3



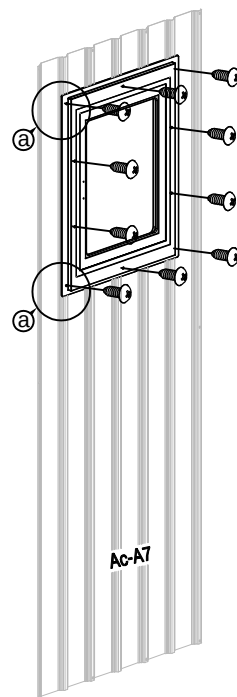
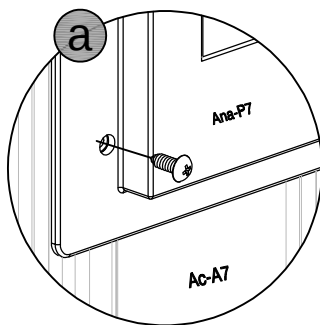
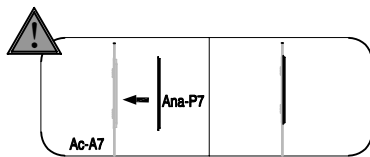
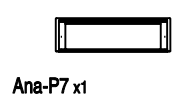
40

Ana-P6 x1

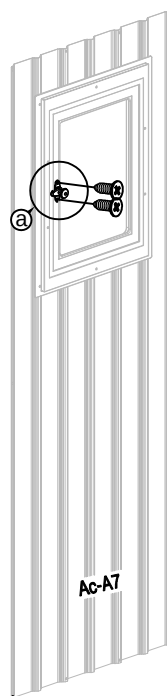
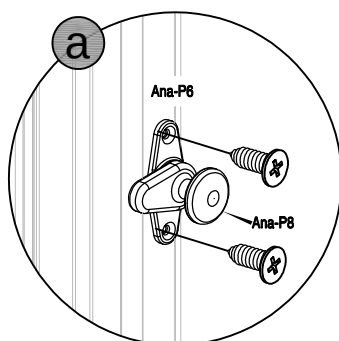
Anj-C41 x4



41



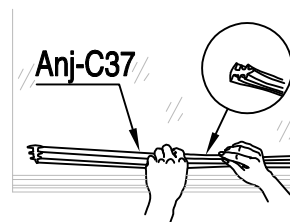
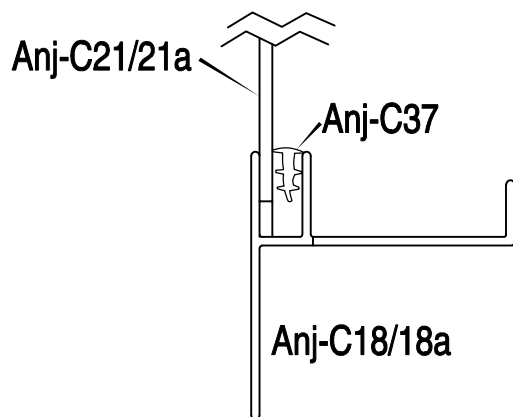
42



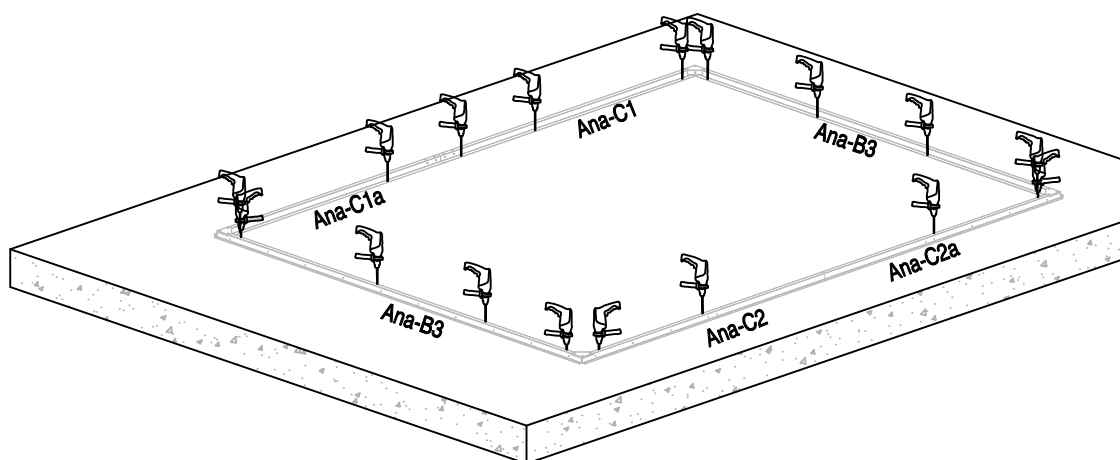
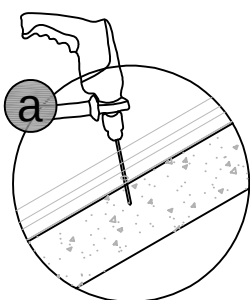
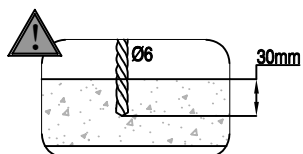
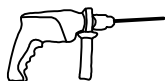
43



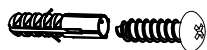
Anj-C37 x5.2M



44



45



Anj-C45 [x17]

