

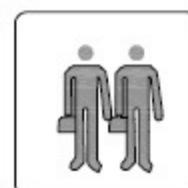
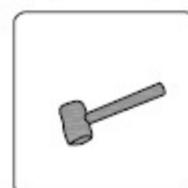
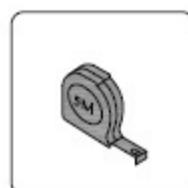
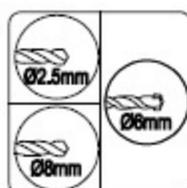
Abris en résine J-ABR205

Manuel utilisateur/
Mode d'emploi relatif au montage



Garantie contre tout défaut ou manquant constaté
au déballage du produit

Dimensions 1.90m x 1.04m



AVANT DE COMMENCER

Manuel de l'utilisateur

Avant de commencer la construction de votre produit, renseignez-vous sur les réglementations locales en vigueur, notamment en matière de surface et d'implantation. Lisez attentivement ce manuel et conservez-le. Des informations importantes et des conseils utiles rendront votre construction plus facile et plus plaisante.

Résistance à la neige pour les abris métal : 50Kg/m²

Instructions de montage

Ce manuel d'instruction contient toutes les informations nécessaires pour le montage de votre produit. Lisez toutes les instructions avant de commencer et suivez chaque étape de montage dans l'ordre indiqué pour obtenir de bons résultats.

PLANNIFIEZ...

Surveillez la météo

Assurez-vous que la journée choisie pour l'installation du produit est ne soit pas pluvieuse ou venteuse. Ne tentez pas de monter votre produit en présence de vent. Ne pas travailler sur sol humide ou glissant.

Travail d'équipe

Dans la mesure du possible, le montage des abris doit se faire à au moins 2 personnes : Une personne positionne les pièces pendant que l'autre les fixe.

Outils et matériaux

Voici quelques outils et matériaux de base dont vous aurez besoin pour construire pour assembler votre produit. Avant de commencer, décidez du type d'ancrage au sol que vous souhaitez mettre en place afin de lister les matériaux nécessaires à la construction d'un abri.

Equipements et outils nécessaires : Lunettes de protection, tournevis et visseuse/perceuse électrique, gants de protection, escabeau, couteau/ciseaux, pinces, niveau, ruban à mesurer, clés/douilles, équerre, corde, marteau et clous, bêche ou pelle, scie, béton et/ou bois.

Choix et préparation de l'emplacement

Vous devrez décider d'un emplacement pour votre abri avant le montage. Le mieux est un endroit horizontal, permettant une bonne évacuation des eaux.

Prévoyez suffisamment d'espace de travail pour positionner facilement les pièces durant le montage. Assurez-vous d'avoir suffisamment d'espace à l'entrée pour l'ouverture des portes et autour de l'abri pour venir fixer les vis des panneaux depuis l'extérieur.

Préférez un endroit avec exposition limitée aux vents dominants, notamment sur les faces comportant des ouvertures. Avant d'entreprendre les premières étapes d'assemblage de vos pièces, les fondations doivent être réalisées et le système d'ancrage doit être prêt à l'usage.

LA SECURITE D'ABORS...

Il est important de suivre les mesures de sécurité tout au long de la construction de votre produit.

Procédez avec soin en manipulant les différentes pièces de votre produit car certaines comportent des arrêtes vives. Veuillez porter des gants de travail, des lunettes de protection et des manches longues pendant le montage ou l'entretien de votre produit.

Gardez les enfants et les animaux domestiques loin du lieu de travail pour éviter toute distraction et accident pouvant se produire.

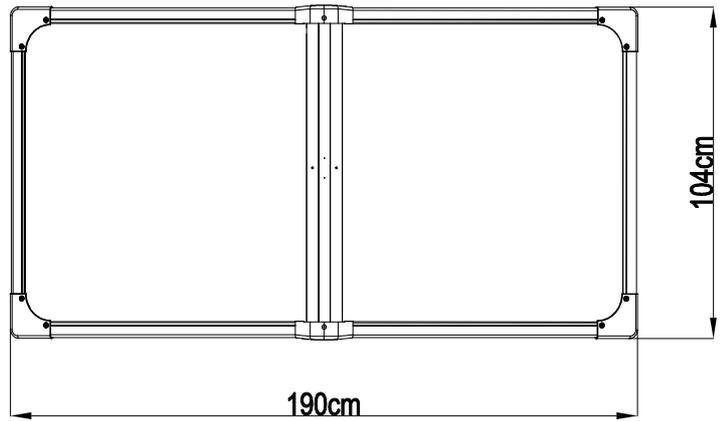
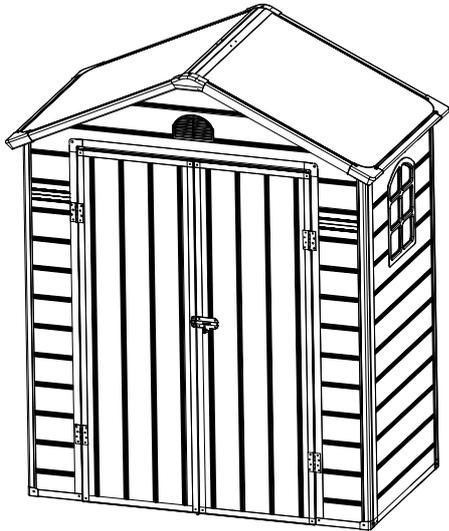
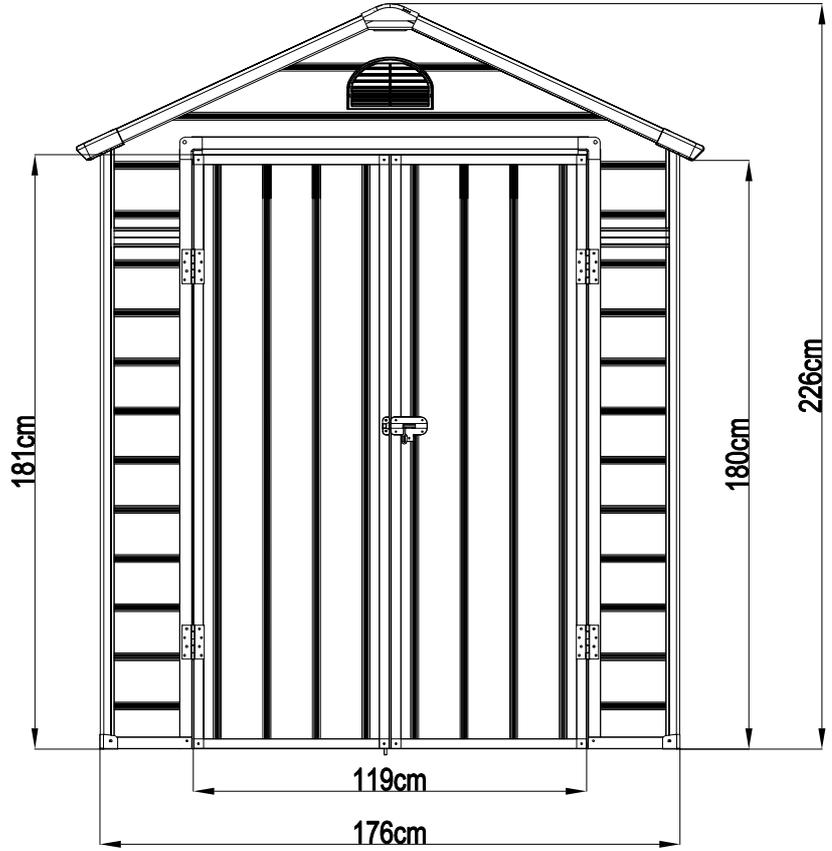
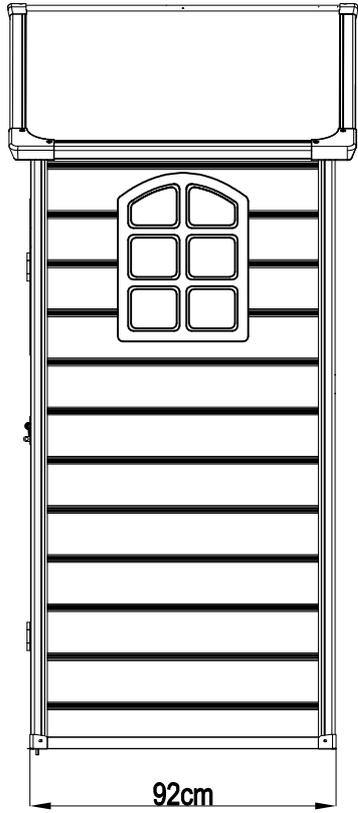
Veillez à ce que votre poids ne repose pas entièrement sur le toit de l'abri. Lorsque vous utilisez un escabeau, assurez-vous qu'il est entièrement ouvert et posé sur un sol plat avant de monter dessus.

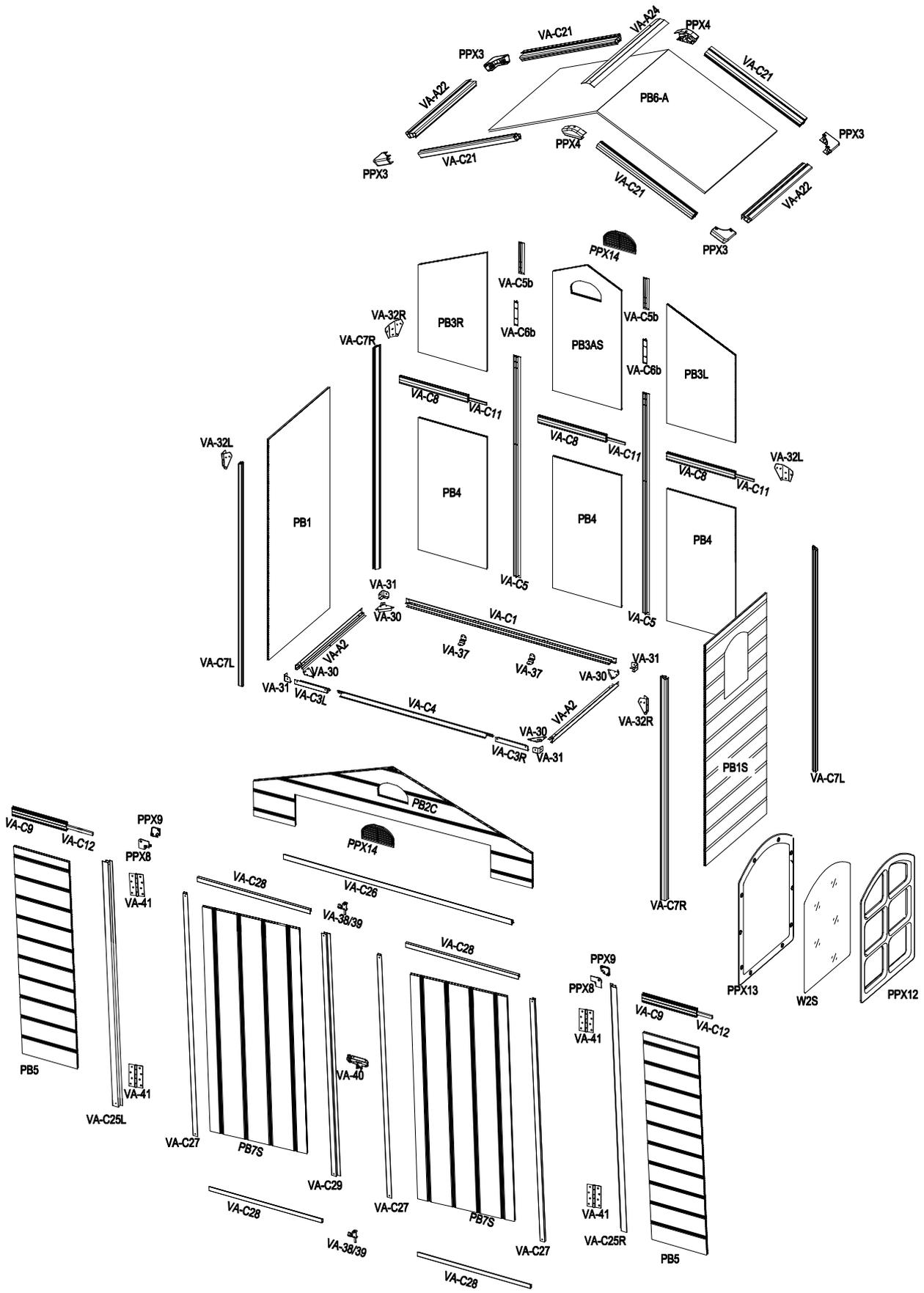
Maniez avec soin les outils nécessaires au montage. Familiarisez-vous avec le fonctionnement des outils électriques.

Ne tentez pas de monter un abri par temps de vent car les grands panneaux offrent une prise au vent considérable et peuvent se voiler, ou s'envoler, rendant la construction difficile et dangereuse.

PRECAUTIONS d'EMPLOI

Veillez à ne pas laisser les portes de votre abri ouvertes. En hiver, ne laissez pas la neige s'accumuler sur le toit. Nettoyez ce dernier régulièrement (accumulation de feuilles ou autres).

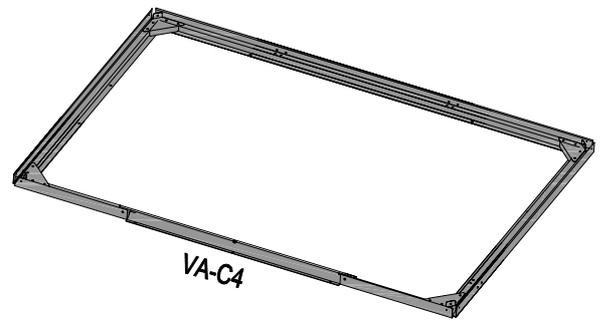
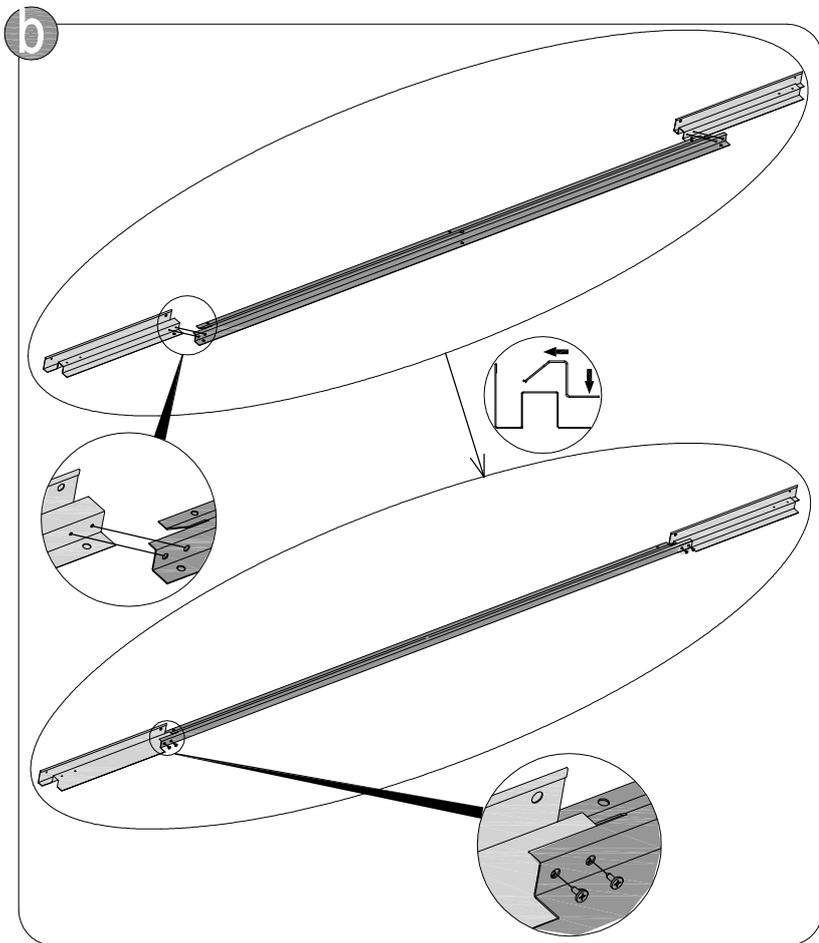
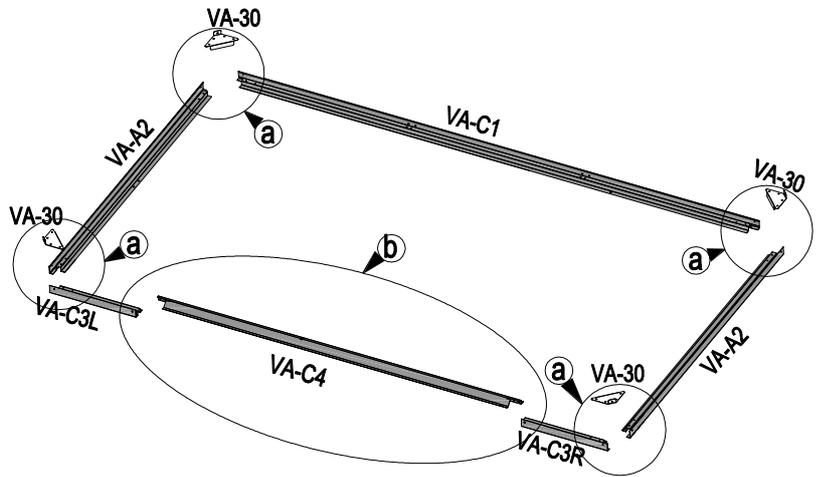
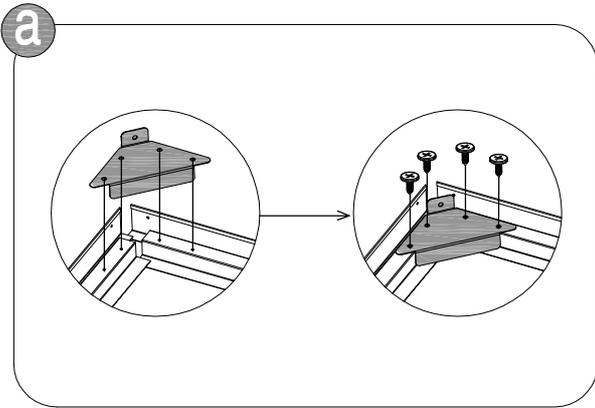




				
VA-C1		1735mm	x1	1/1
VA-A2		900mm	x2	1/1
VA-C3R		267mm	x1	1/1
VA-C3L		267mm	x1	1/1
VA-C4		1278mm	x1	1/1
VA-30			x4	1/1
VA-31			x4	1/1
VA-37			x2	1/1
				
PB1		876x1840mm	x1	1/1
PB1S		876x1840mm	x1	1/1
PB2C		1710x676mm	x1	1/1
PB3L		566x990mm	x1	1/1
PB3R		566x990mm	x1	1/1
PB3AS		566x1125mm	x1	1/1
PB4		566x1100mm	x3	1/1
PB5		255x1548mm	x2	1/1
VA-C7R		1860mm	x2	1/1
VA-C7L		1860mm	x2	1/1
VA-C5		1840mm	x2	1/1
VA-C5b		285mm	x2	1/1
VA-C6b		200mm	x2	1/1
PPX12			x1	1/1
W2S			x1	1/1
PPX13			x1	1/1
VA-C8		562mm	x3	1/1
VA-C9		250mm	x2	1/1
VA-C11		562mm	x3	1/1
VA-C12		250mm	x2	1/1
VA-32R			x2	1/1
VA-32L			x2	1/1
PPX14			x2	1/1
PPX8			x2	1/1
PPX9			x2	1/1

				
PB6-A		985x2042mm	x1	1/1
VA-C21		900mm	x4	1/1
VA-A22		825mm	x2	1/1
VA-A24		1020mm	x1	1/1
PPX3			x4	1/1
PPX4			x2	1/1
				1/1
				
VA-C25R		1830mm	x1	1/1
VA-C25L		1830mm	x1	1/1
VA-C26		1198mm	x1	1/1
VA-C27		1812mm	x3	1/1
VA-C28		592mm	x4	1/1
VA-C29		1812mm	x1	1/1
PB7S		1810x591mm	x2	1/1
VA-41			x4	1/1
VA-38a			x2	1/1
VA-38b			x2	1/1
VA-39			x2	1/1
VA-40			x1	1/1
CN-A33			x2	1/1
PA01			x3	1/1
VA-C44		ST4.2x13mm	x176	1/1
VA-C45		ST4.2x19mm	x97	1/1
VA-C46		ST4.2x13mm	x8	1/1
VA-C47		ST4.2x19mm	x4	1/1
VA-C48		ST6.0x40mm	x9	1/1
VA-C49		ST4.2x13mm	x18	1/1
VA-51			x1	1/1
DVA-2		300mm	x2	1/1
DVA-3		890mm	x4	1/1

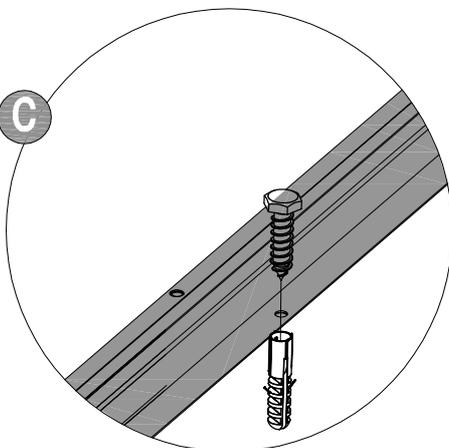
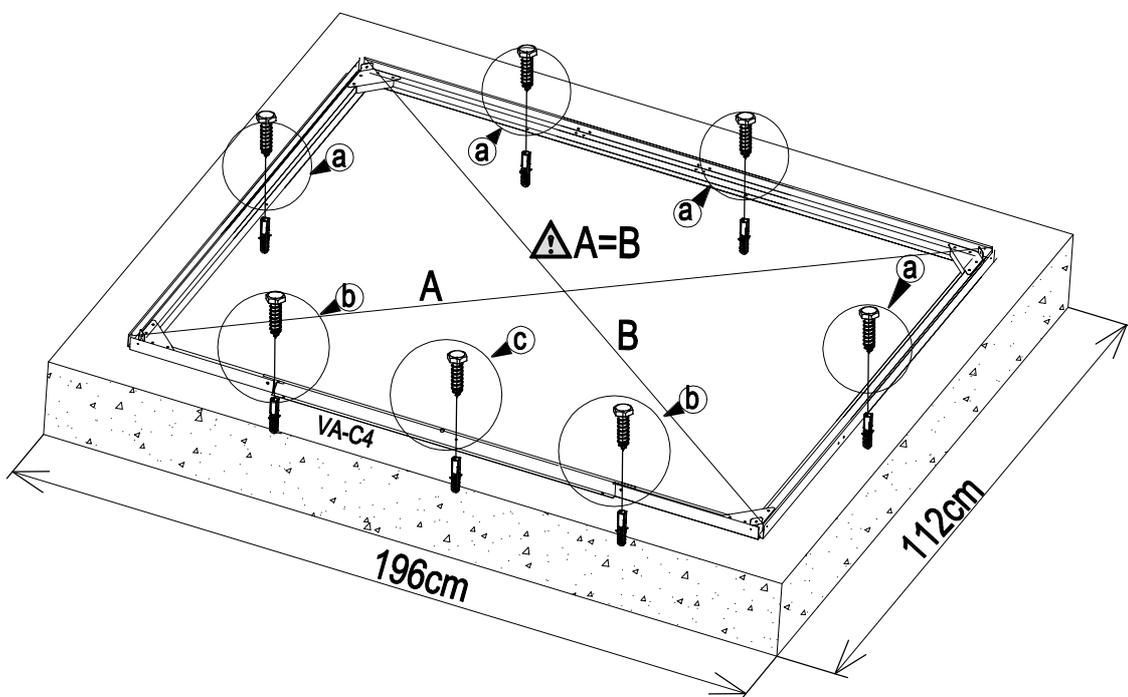
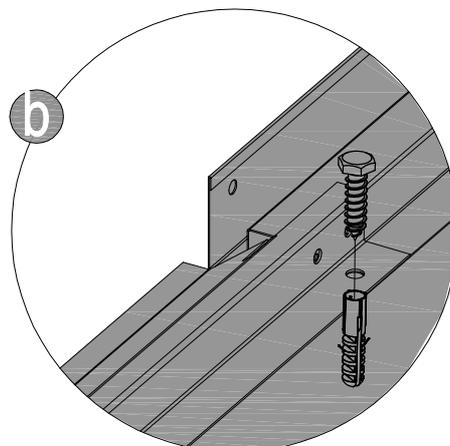
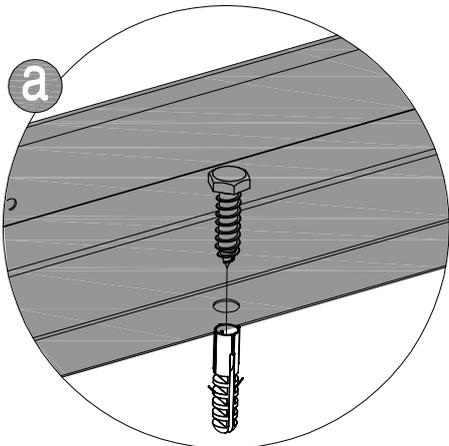
1	 VA-A2 [x2] 900mm	 VA-C1 [x1] 1735mm	 VA-C3L [x1] 267mm	 VA-C3R [x1] 267mm	 VA-C4 [x1] 1278mm	 VA-30 [x4]	 VA-C44 [x20] 13mm
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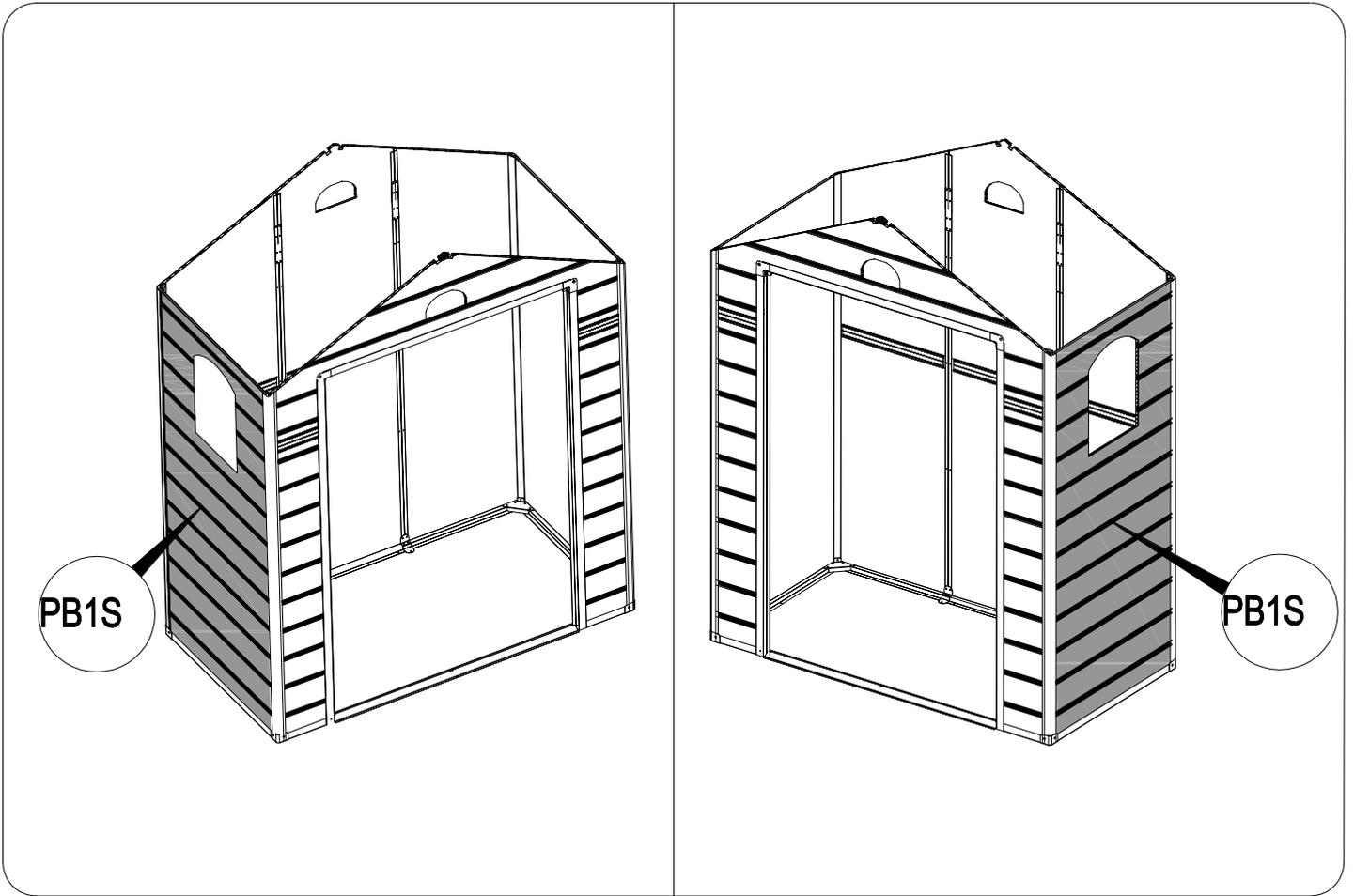
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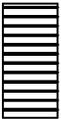


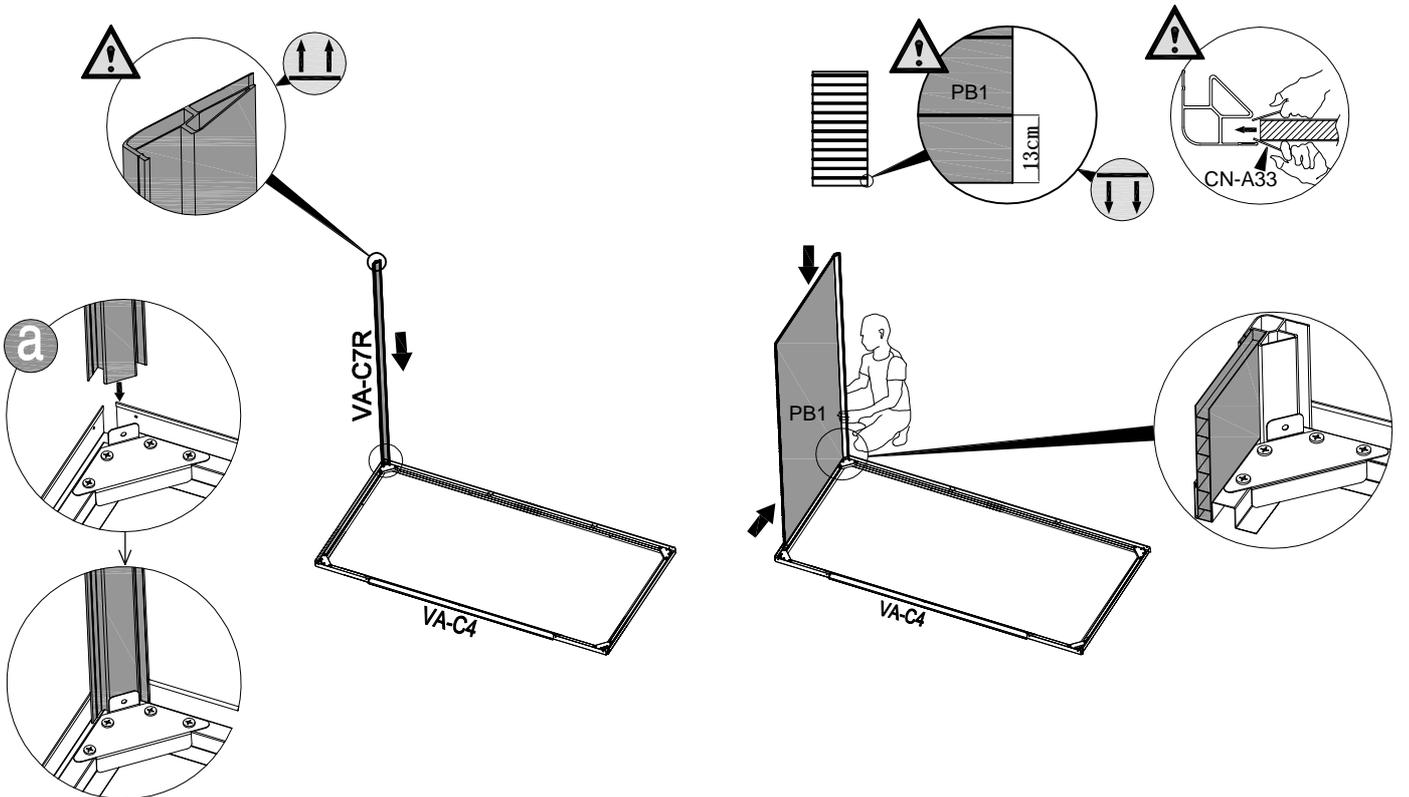
VA-C48 [x7]
40mm

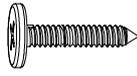


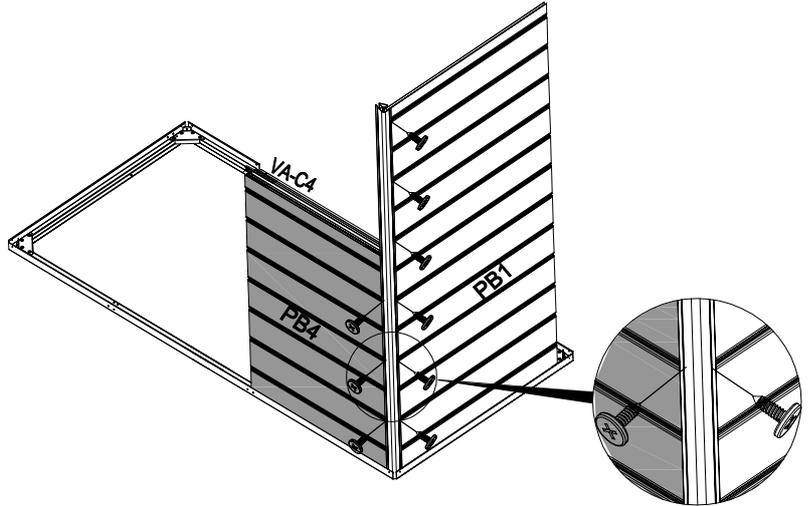
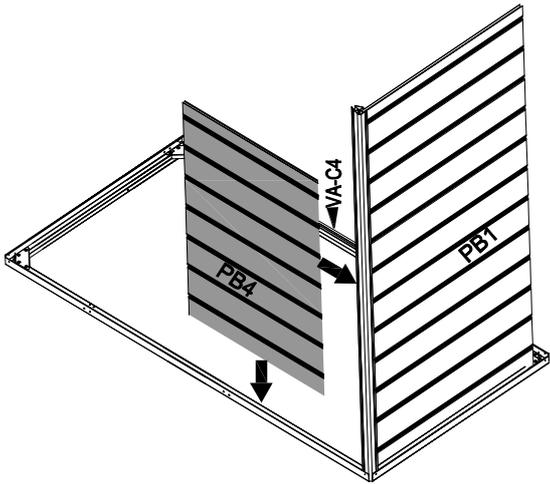
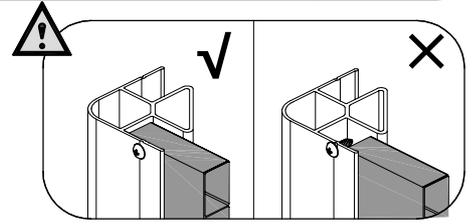
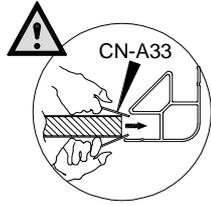
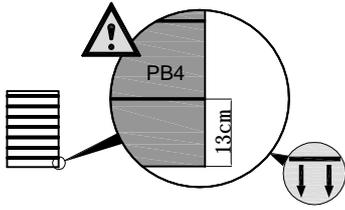
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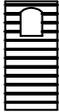


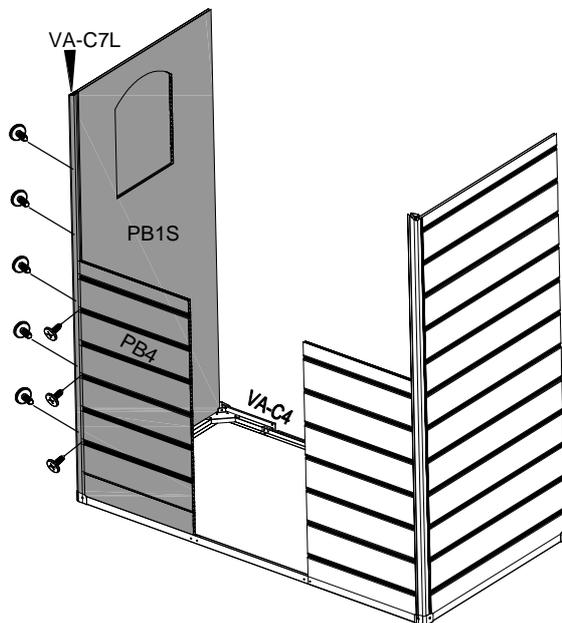
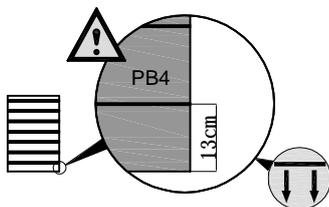
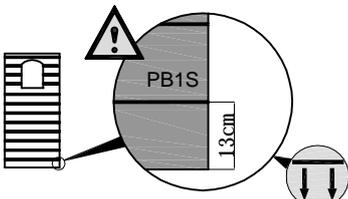
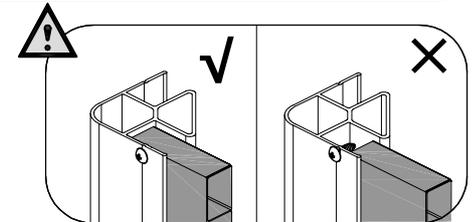
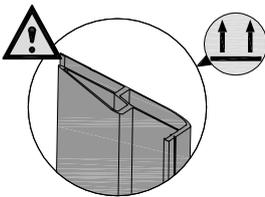
<p>3</p>	<p>PB1 [x1] 876x1840mm</p> 	<p>VA-C7R [x1] 1860mm</p> 	<p>CN-A33</p> 		
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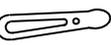


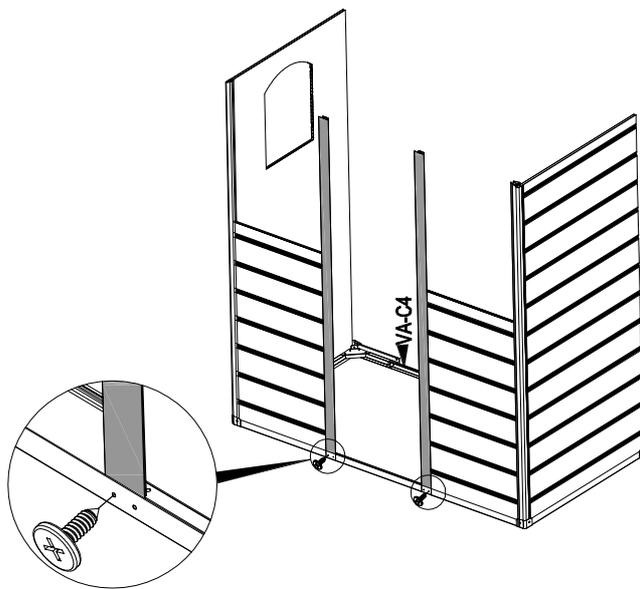
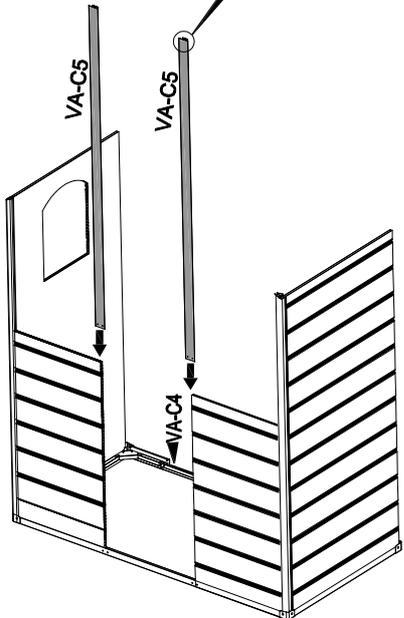
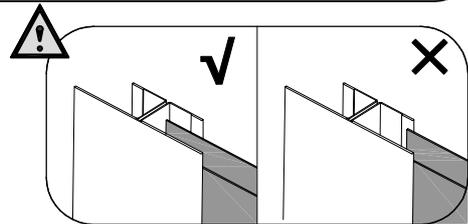
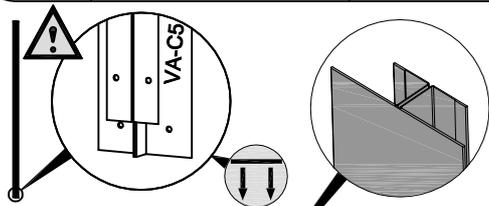
4	 PB4 [x1] 566x1100mm	 VA-C45 [x9] 19mm	 CN-A33	
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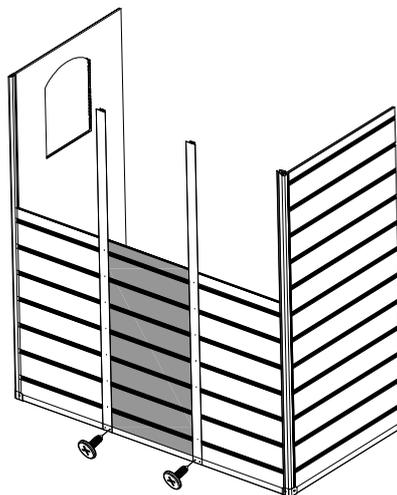
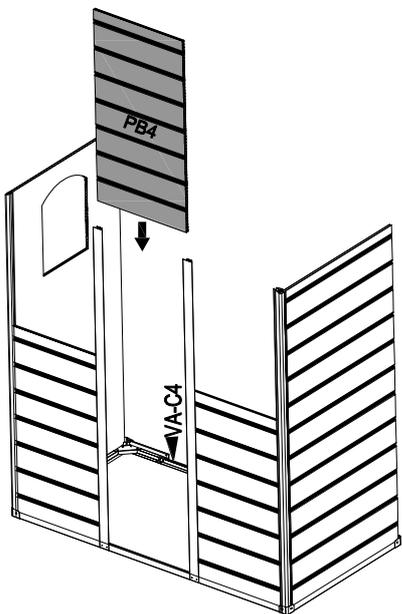
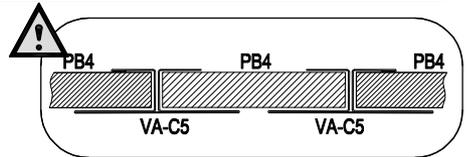
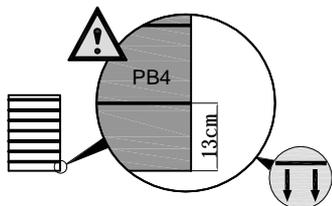
5	 VA-C7L [x1] 1860mm	 PB1S [x1] 876x1840mm	 PB4 [x1] 566x1100mm	 VA-C45 [x9] 19mm	 CN-A33	
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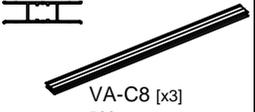
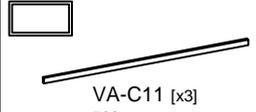


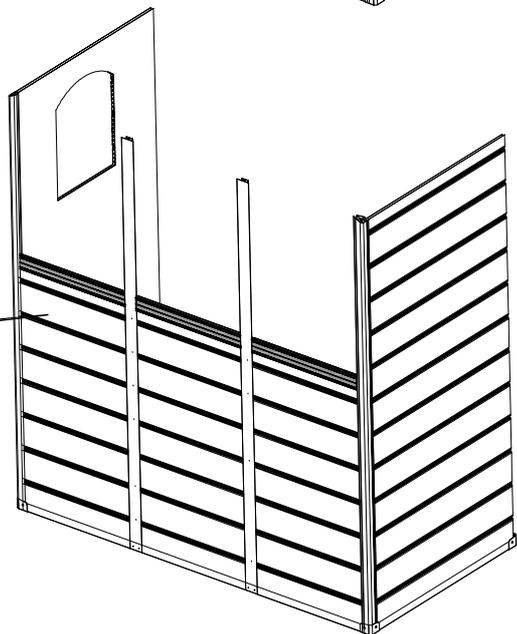
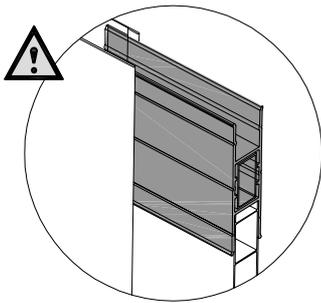
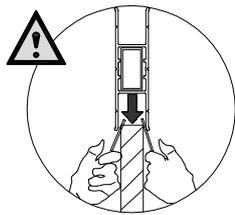
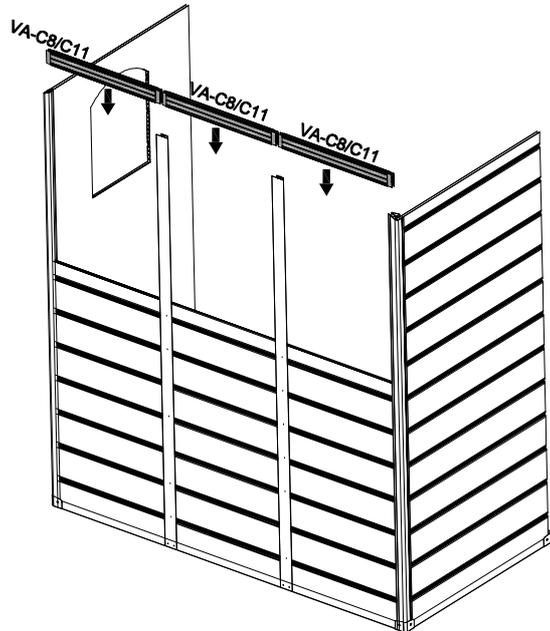
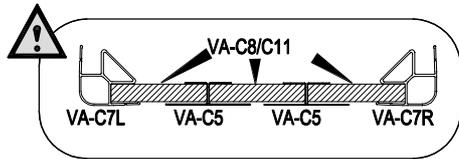
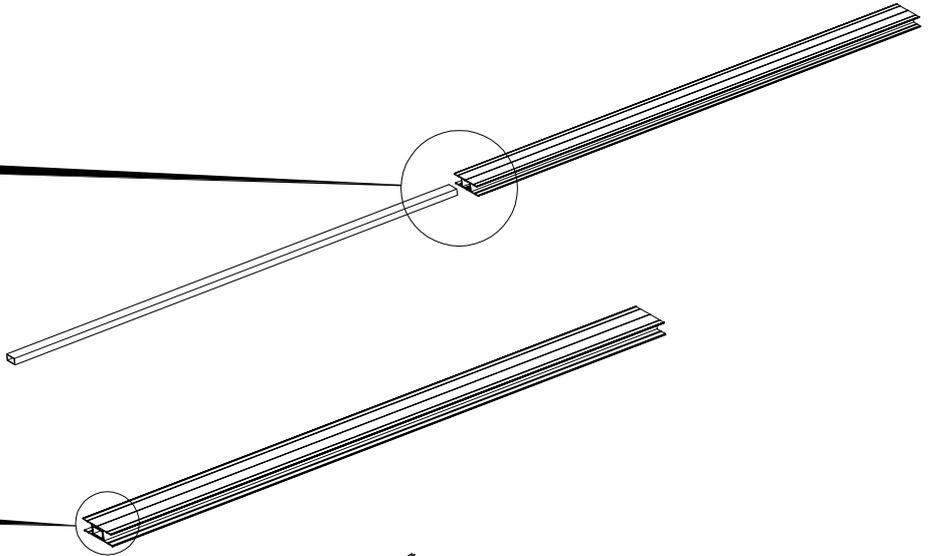
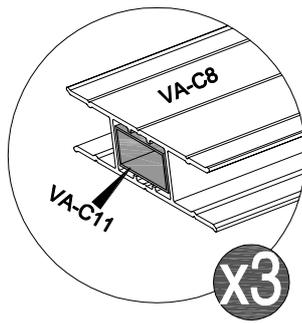
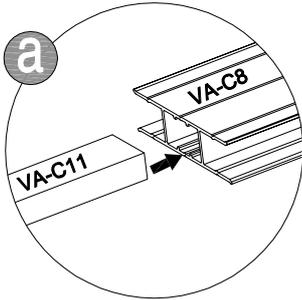
6	 VA-C5 [x2] 1840mm	 VA-C44 [x2] 13mm	 CN-A33	
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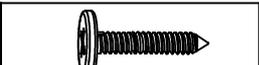
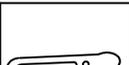
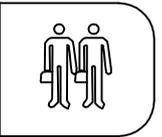


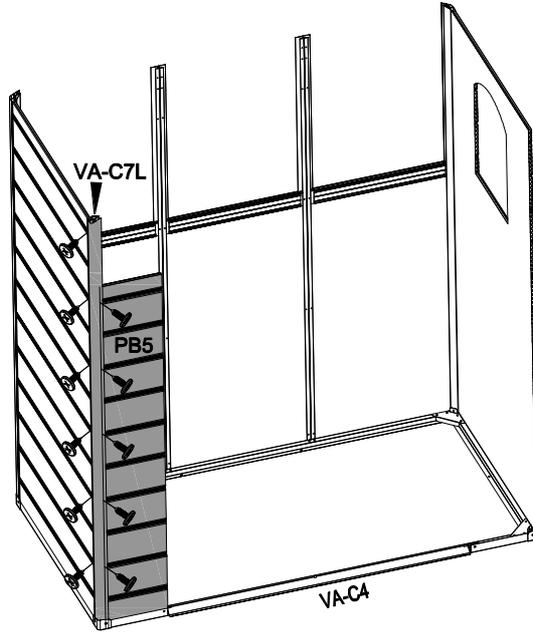
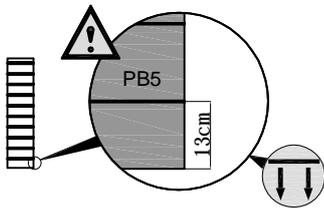
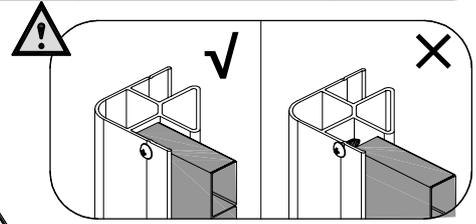
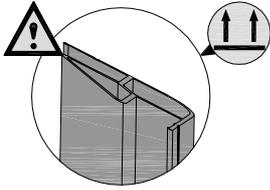
7	 PB4 [x1] 566x1100mm	 VA-C44 [x2] 13mm	 CN-A33	
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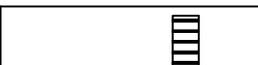
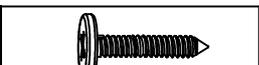
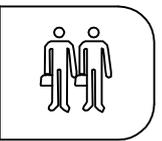


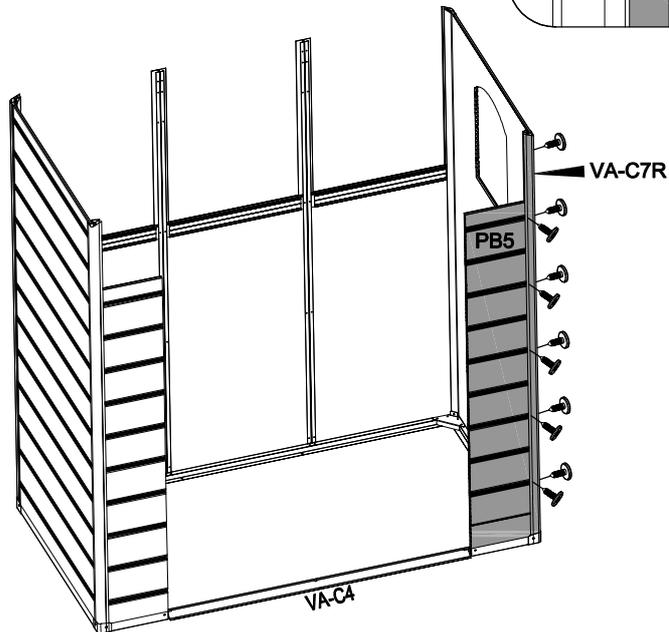
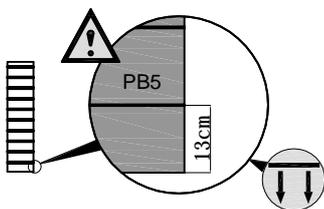
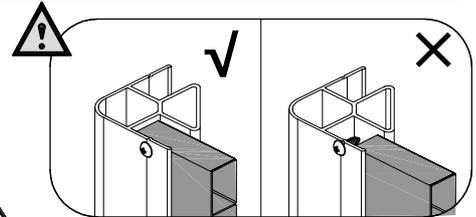
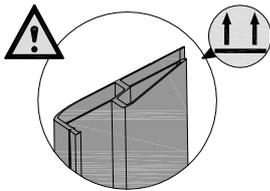
8	 VA-C8 [x3] 562mm	 VA-C11 [x3] 562mm	
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<p>9</p>	 <p>VA-C7L [x1] 1860mm</p>	 <p>PB5 [x1] 255x1548mm</p>	 <p>VA-C45 [x11] 19mm</p>	 <p>CN-A33</p>		
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<p>10</p>	 <p>VA-C7R [x1] 1860mm</p>	 <p>PB5 [x1] 255x1548mm</p>	 <p>VA-C45 [x11] 19mm</p>	 <p>CN-A33</p>		
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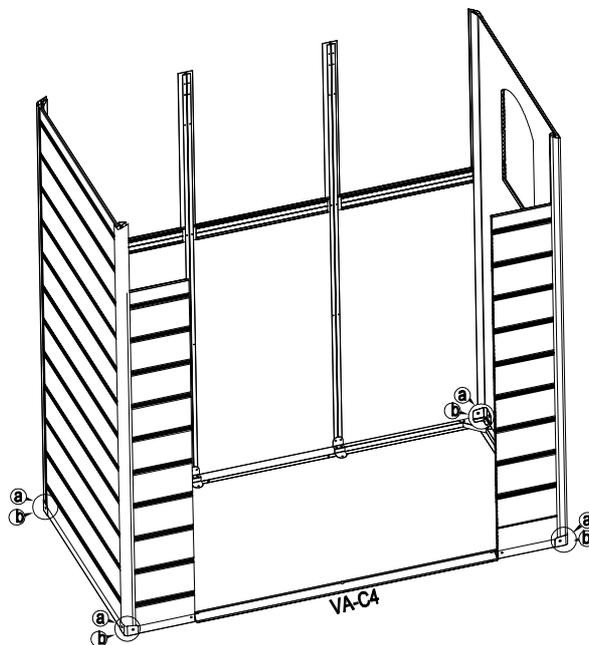
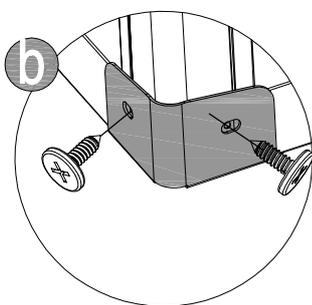
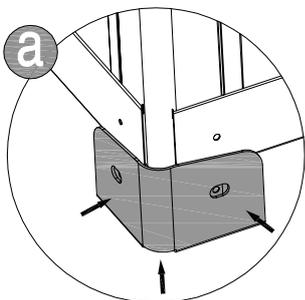
11



VA-31 [x4]



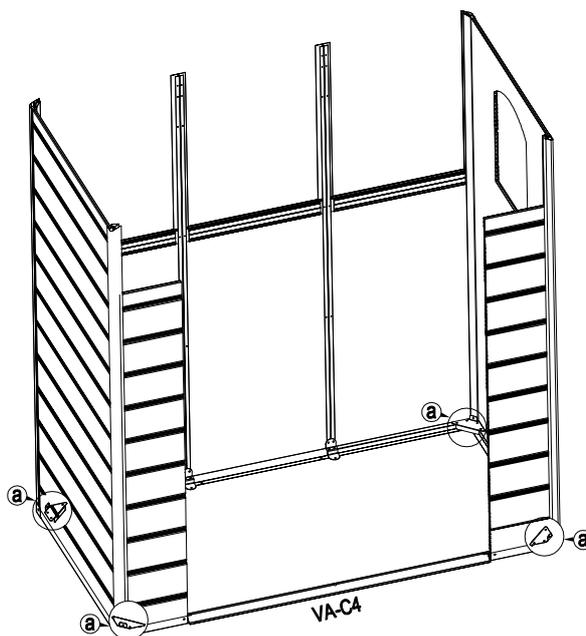
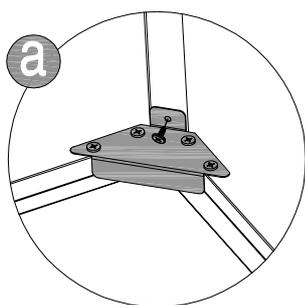
VA-C44 [x8]
13mm



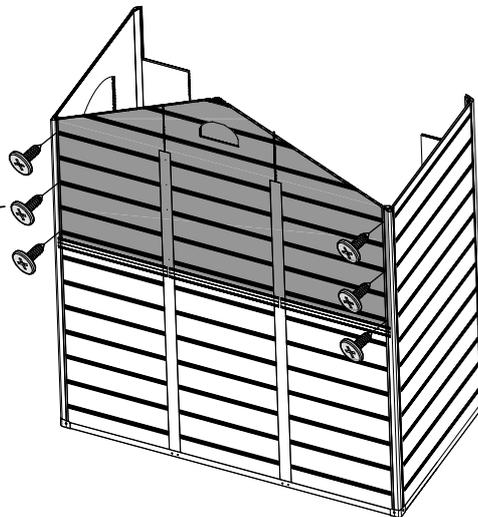
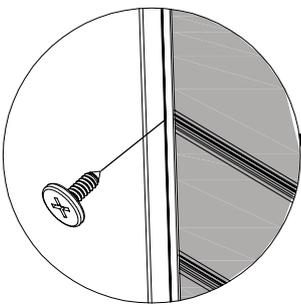
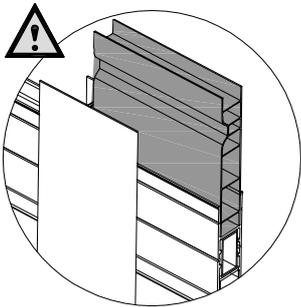
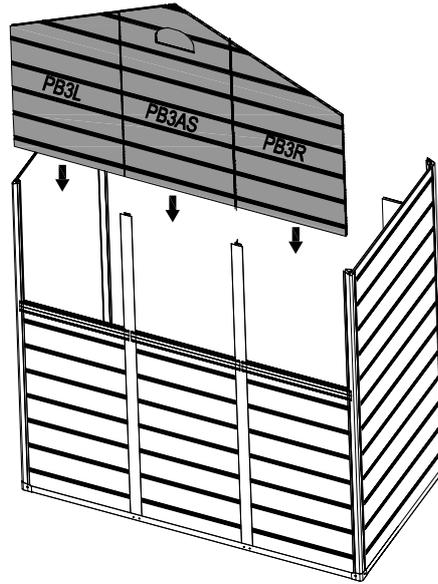
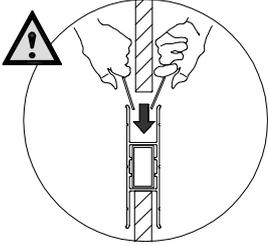
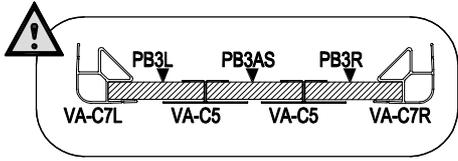
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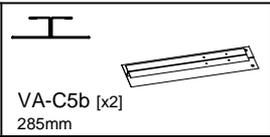


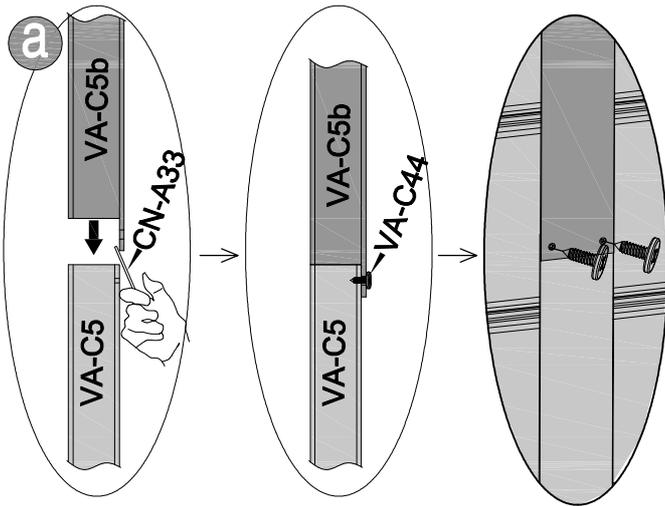
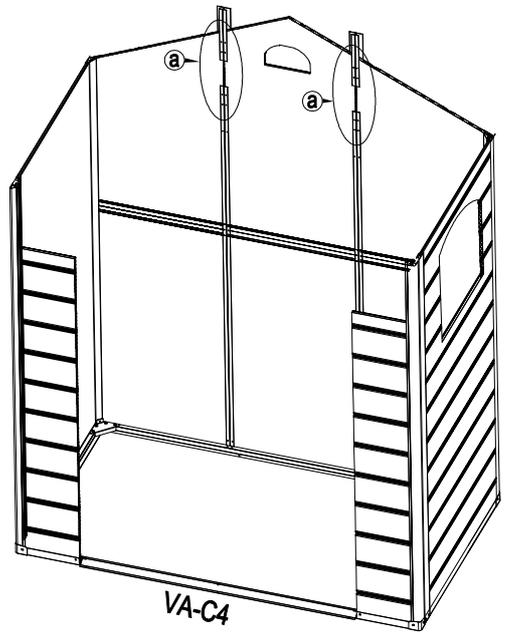
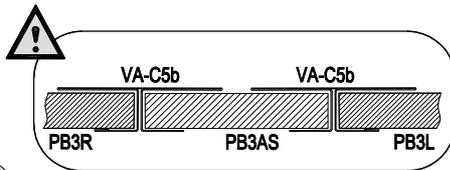
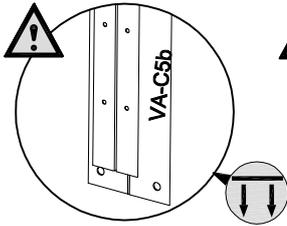
VA-C44 [x4]
13mm

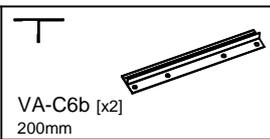


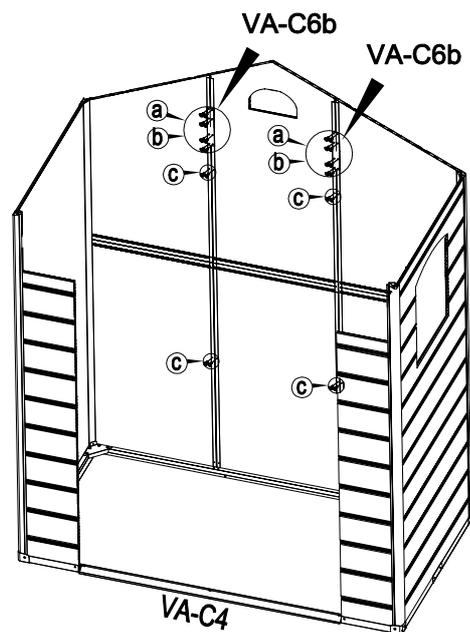
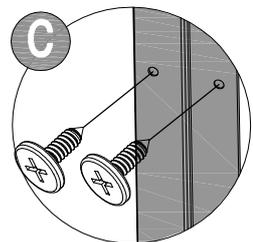
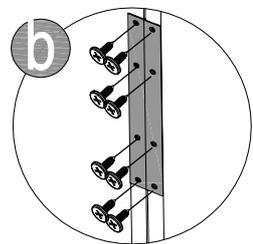
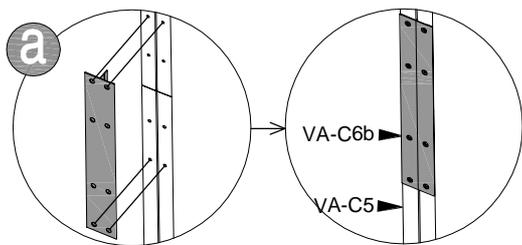
<p>13</p>	<p>PB3L [x1] 566x990mm</p> 	<p>PB3R [x1] 566x990mm</p> 	<p>PB3AS [x1] 566x1125mm</p> 	<p>VA-C45 [x6] 19mm</p> 	<p>CN-A33</p> 	
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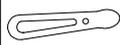


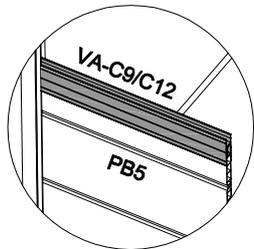
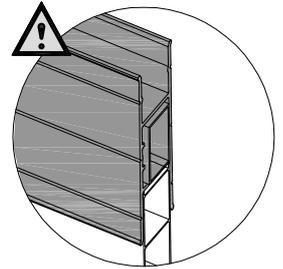
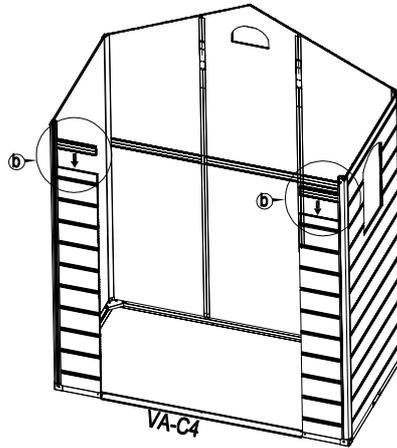
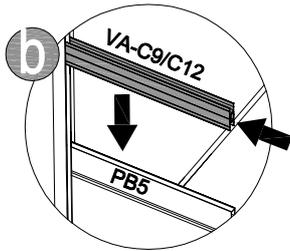
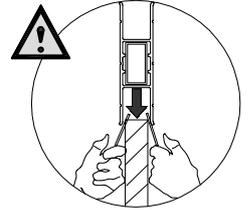
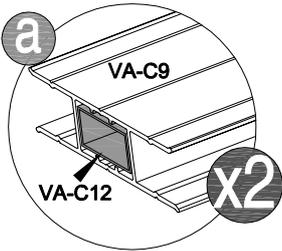
<p>14</p>	 <p>VA-C5b [x2] 285mm</p>	 <p>VA-C44 [x4] 13mm</p>	 <p>CN-A33</p>
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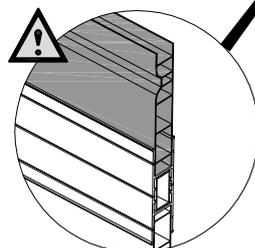
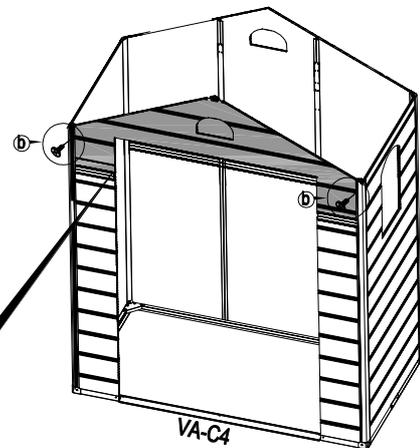
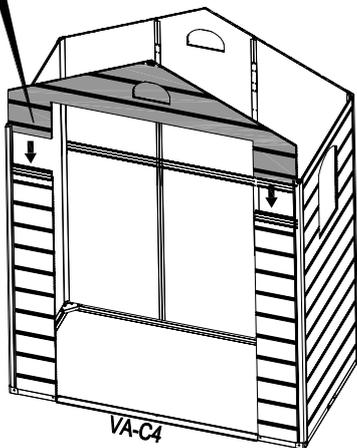
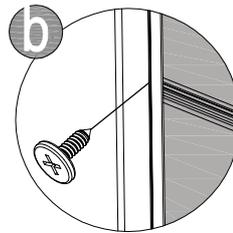
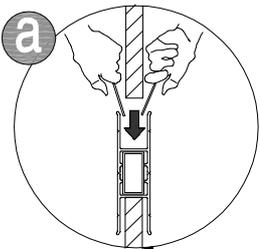
<p>15</p>	 <p>VA-C6b [x2] 200mm</p>	 <p>VA-C44 [x24] 13mm</p>	
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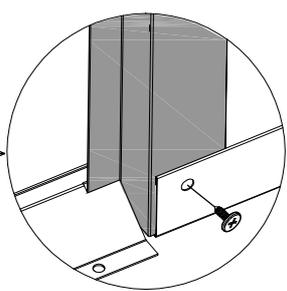
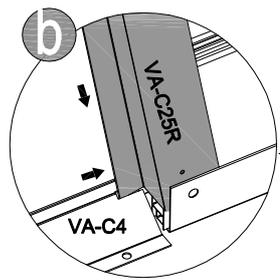
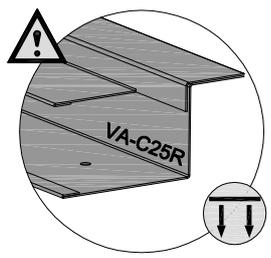
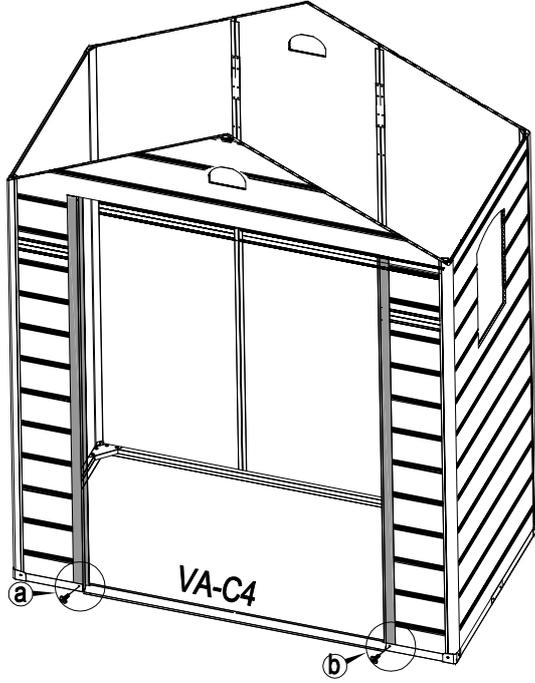
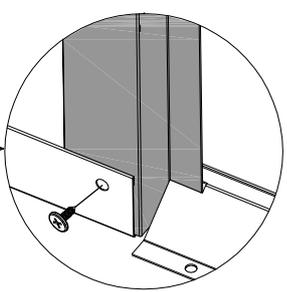
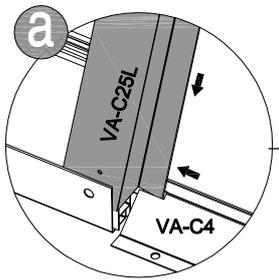
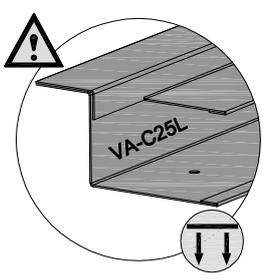
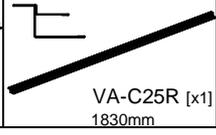
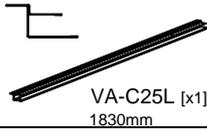
<p>16</p>	 <p>VA-C9 [x2] 250m</p>	 <p>VA-C12 [x2] 250mm</p>		 <p>CN-A33</p>	
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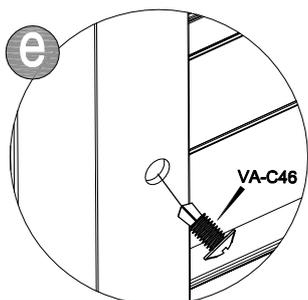
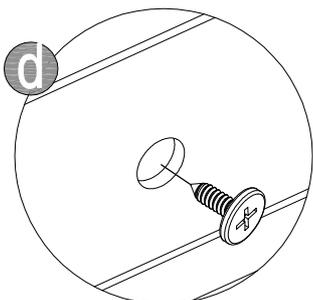
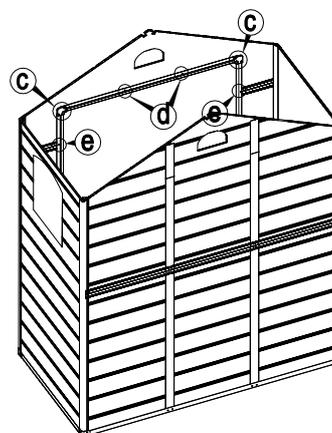
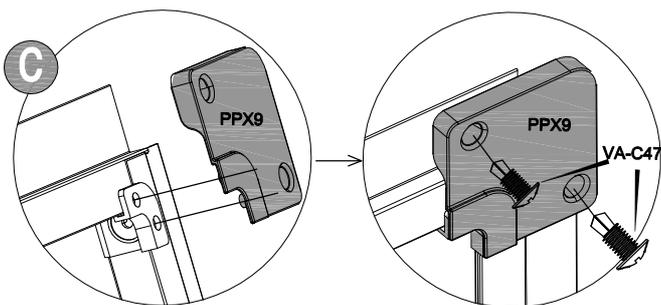
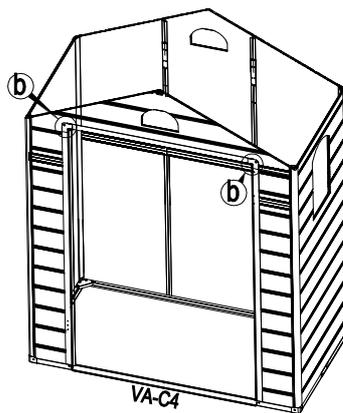
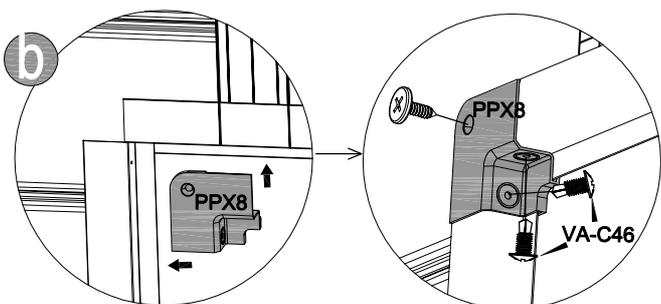
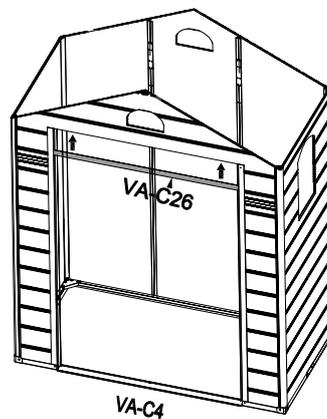
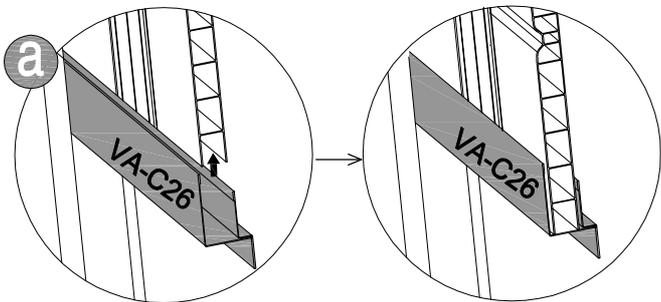
<p>17</p>	 <p>PB2C [x1] 1710x676mm</p>	 <p>VA-C45 [x2] 19mm</p>		 <p>CN-A33</p>		
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18

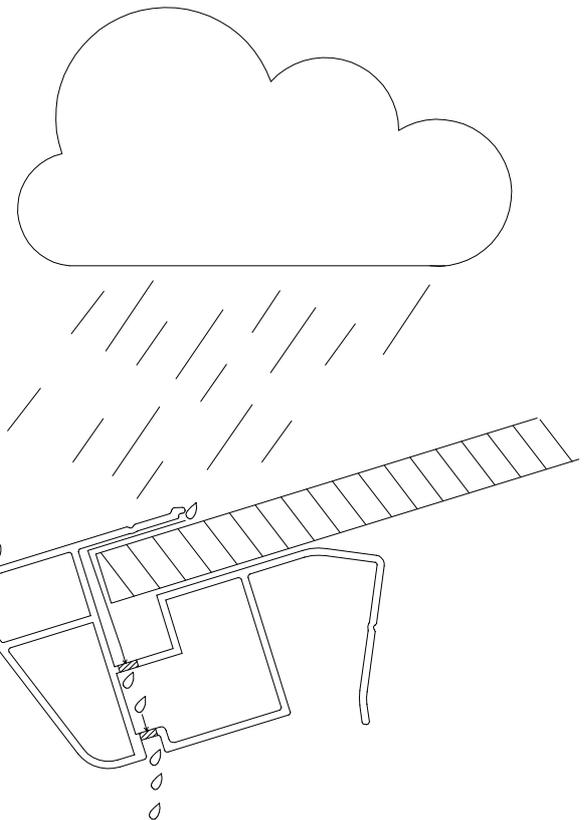
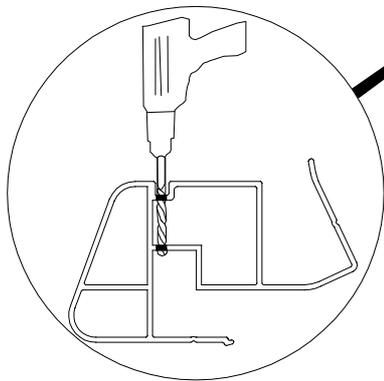
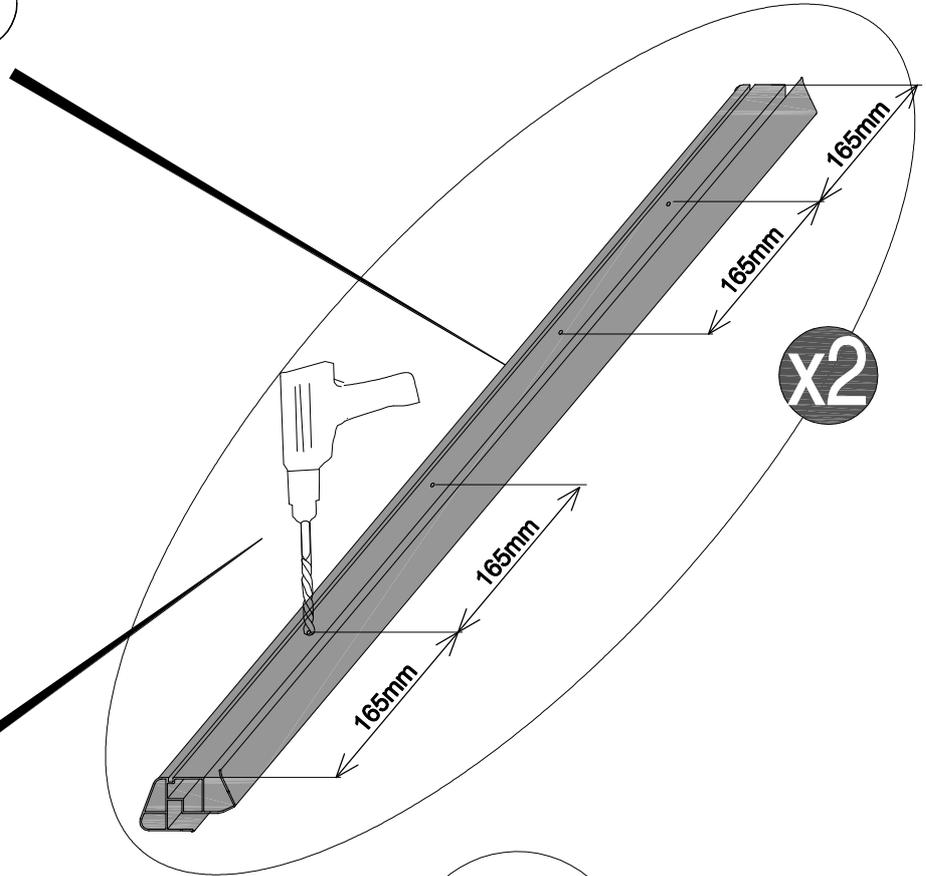


19	 VA-C26 [x1] 1198mm	 PPX8 [x2]	 PPX9 [x2]	 VA-C44 [x4] 13mm	 VA-C46 [x6] 13mm	 VA-C47 [x4] 19mm	
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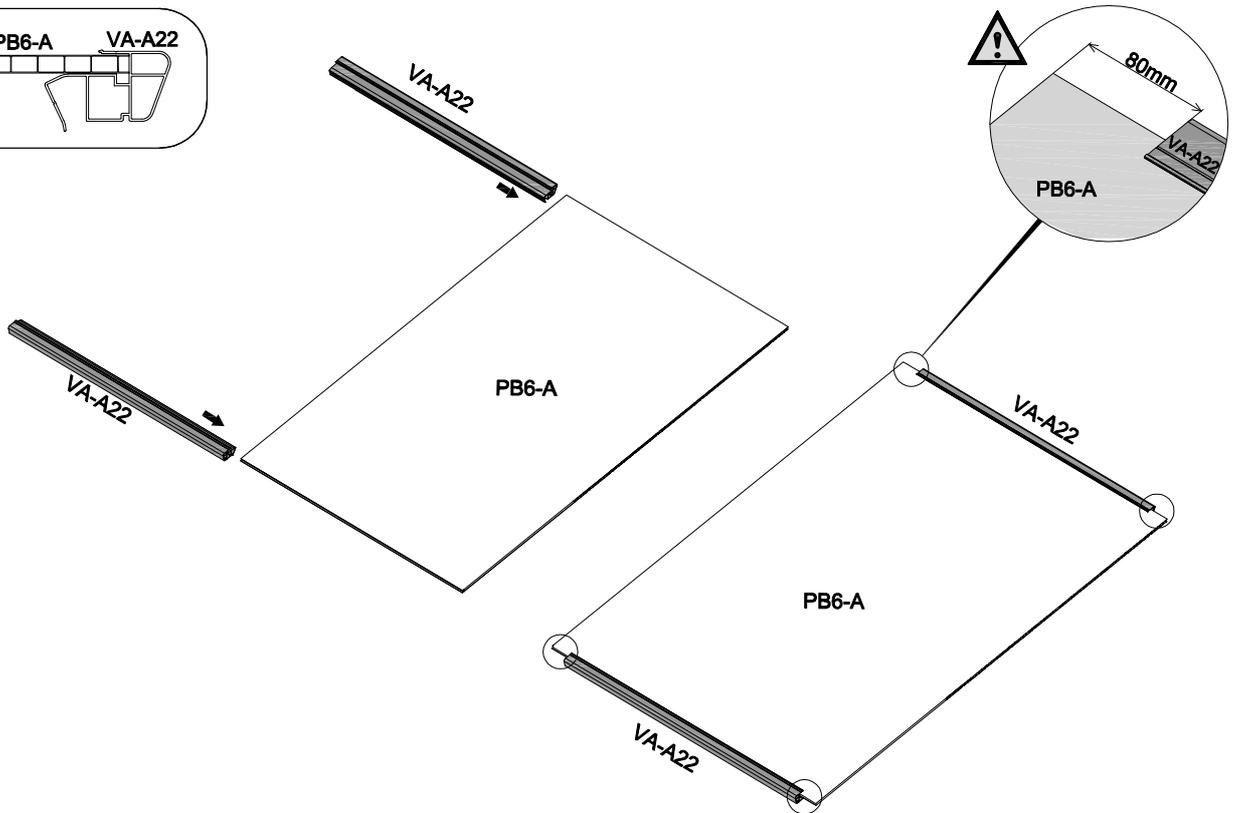
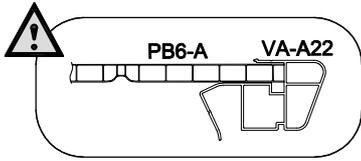


20	 VA-A22 [x2] 825mm	 Ø8mm		
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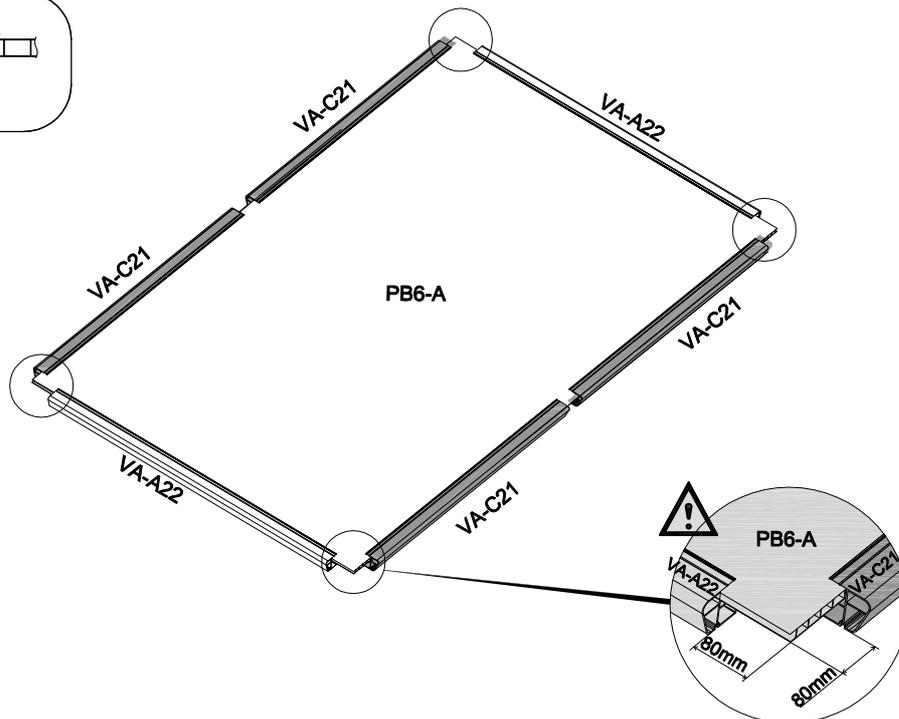
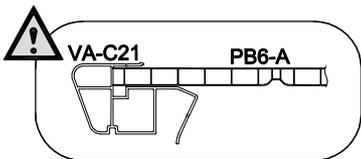
 VA-A22 [x2] 825mm	 VA-C21 [x4] 900mm
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21	 PB6-A [x2] 985x2042mm	 VA-A22 [x2] 825mm	 CN-A33	
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22	 VA-C21 [x4] 900mm	 CN-A33	
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23



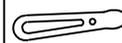
PPX3[x4]



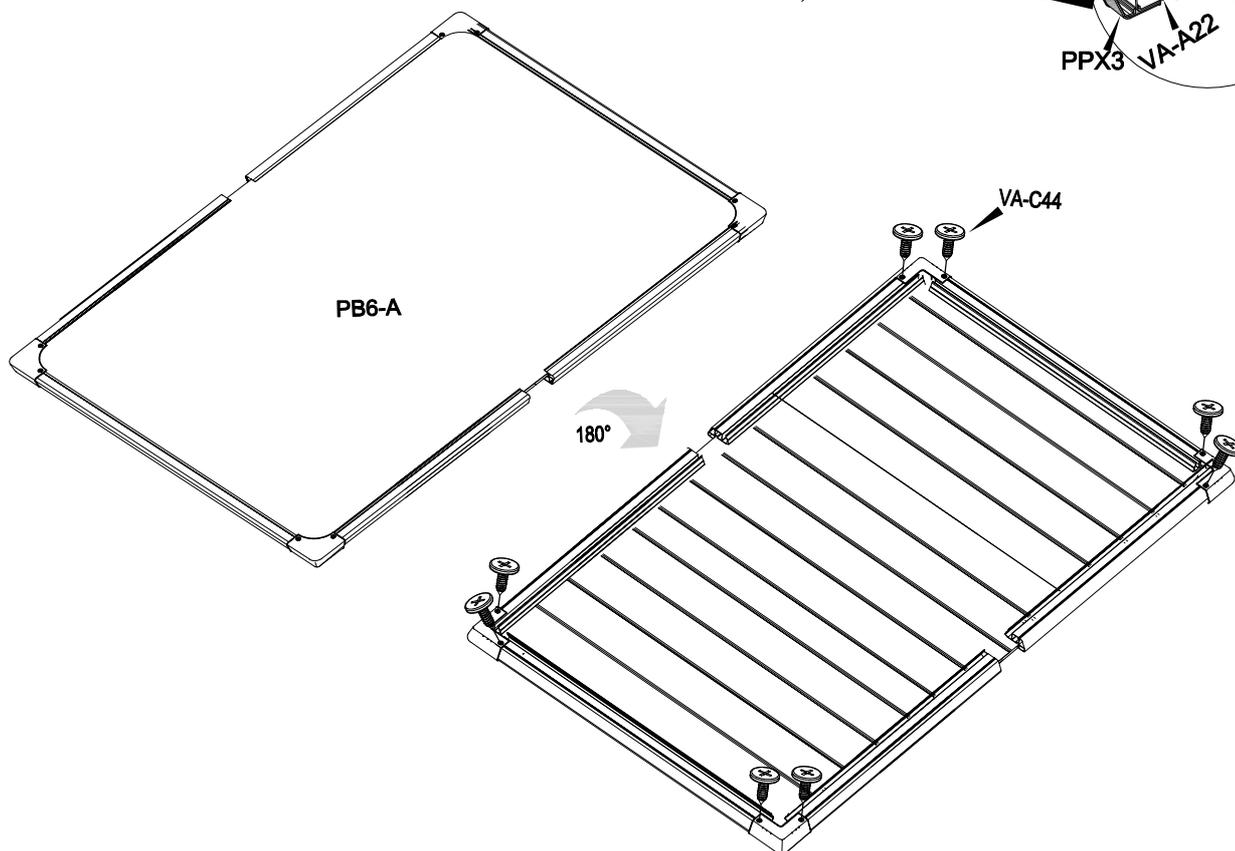
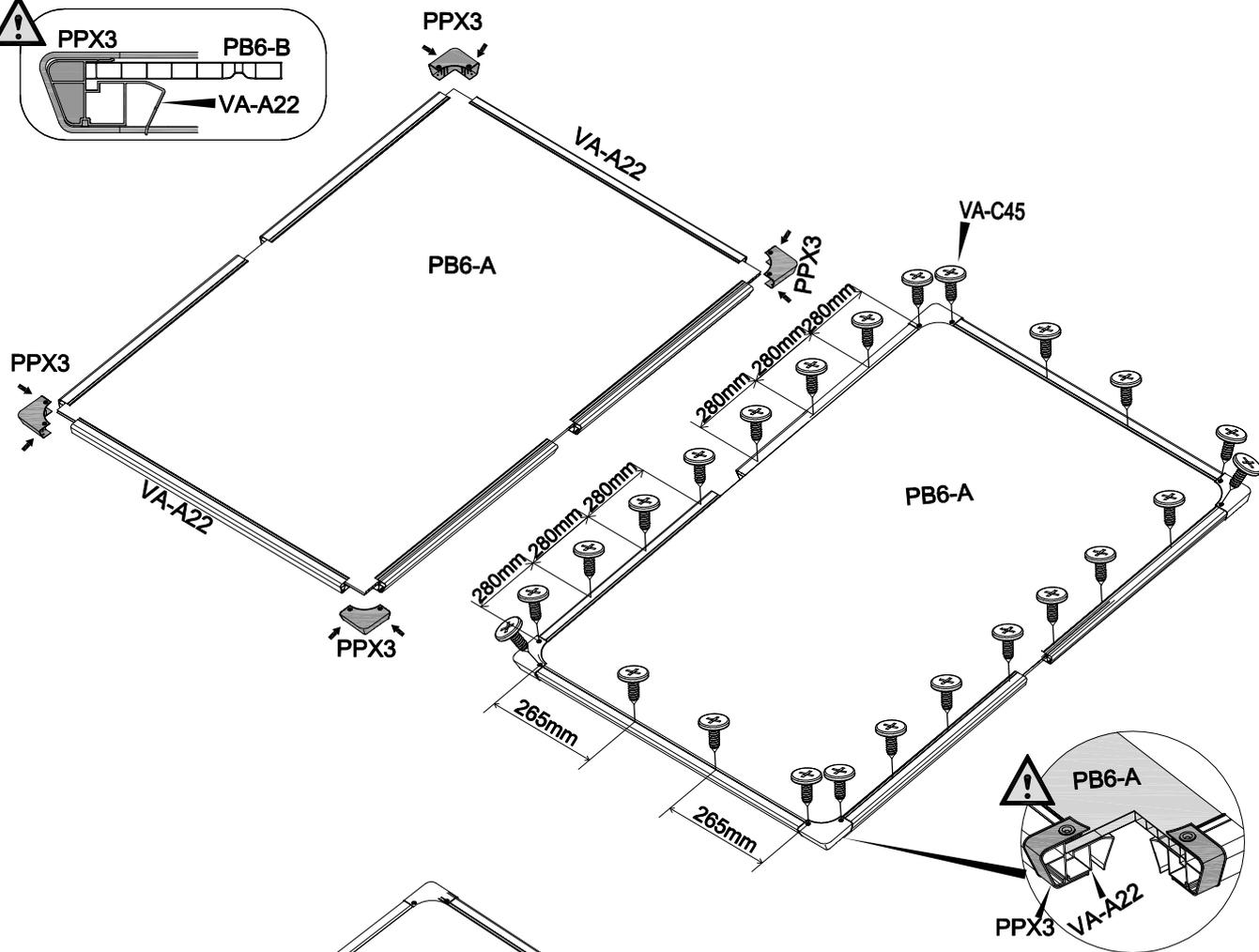
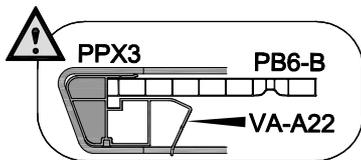
VA-C45 [x24]
19mm



VA-C44 [x8]
13mm



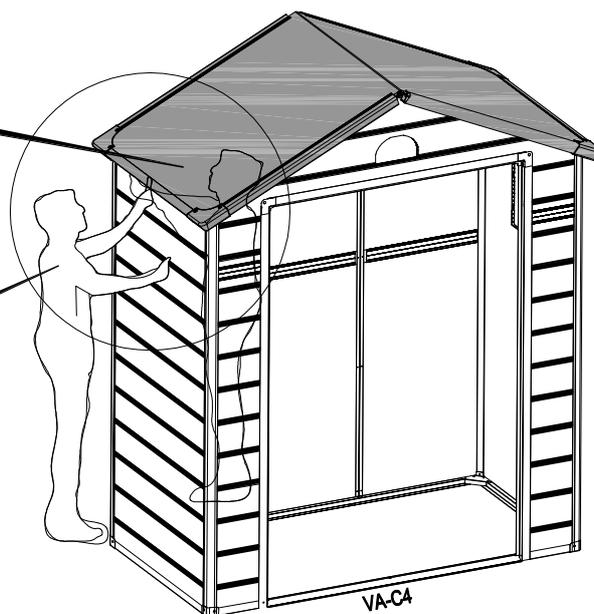
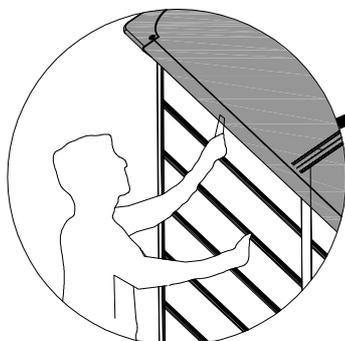
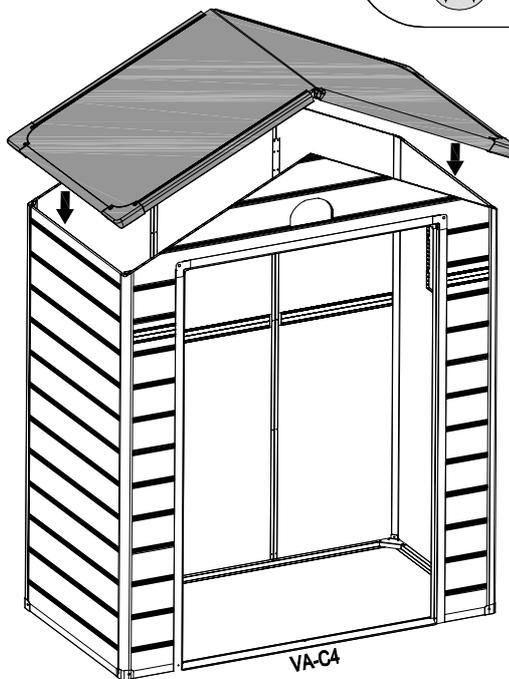
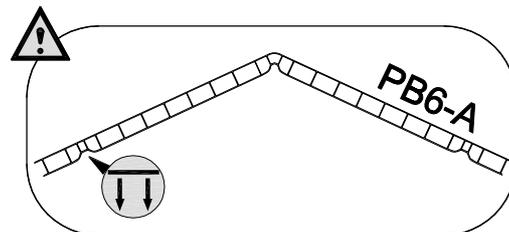
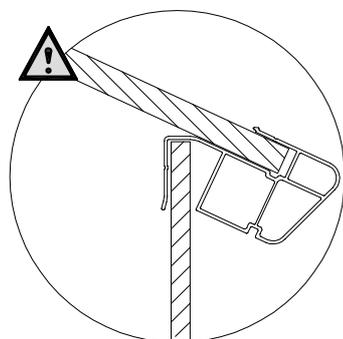
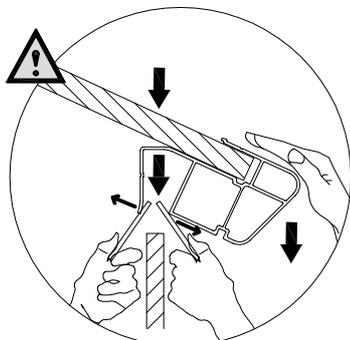
CN-A33



24



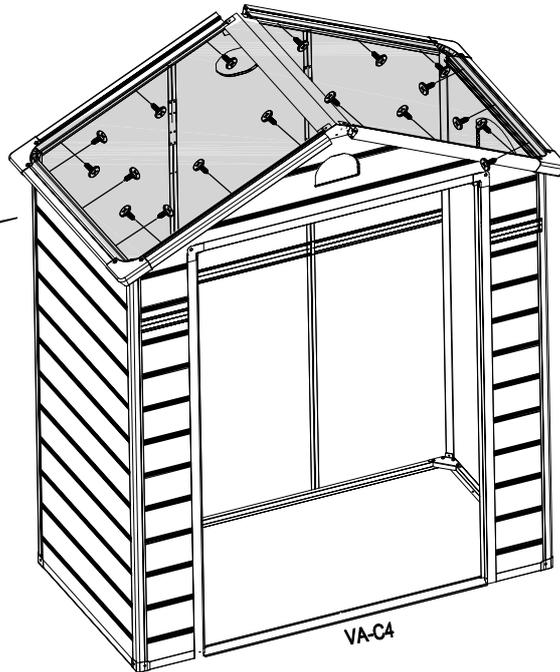
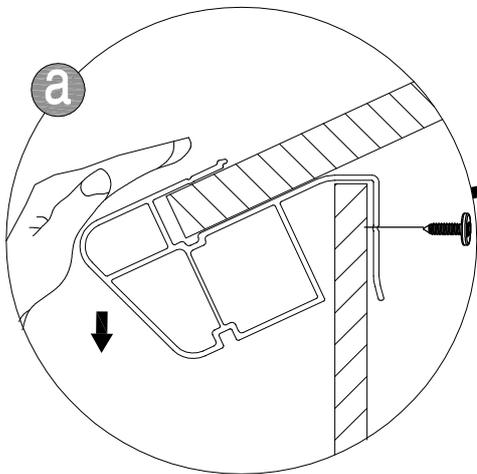
CN-A33



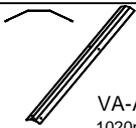
25



VA-C45 [x18]
18mm



26



VA-A24 [x1]
1020mm



PPX4 [x2]



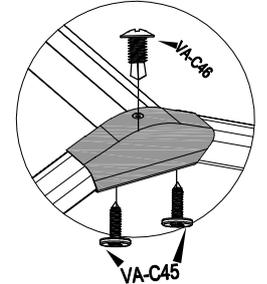
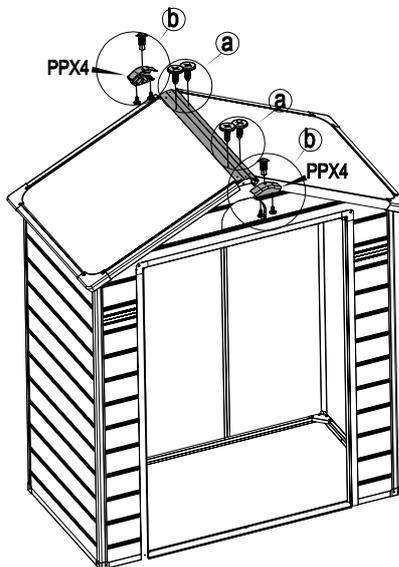
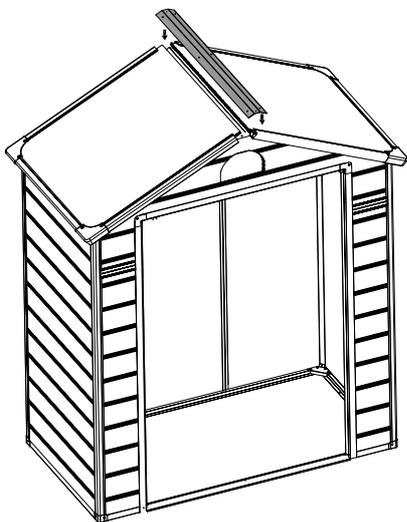
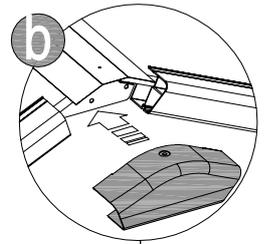
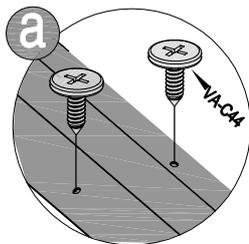
VA-C45 [x4]
19mm



VA-C44 [x4]
13mm



VA-C46 [x2]
13mm



27

PB7S [x1]
1810x591mm



VA-C29 [x1]
1812mm



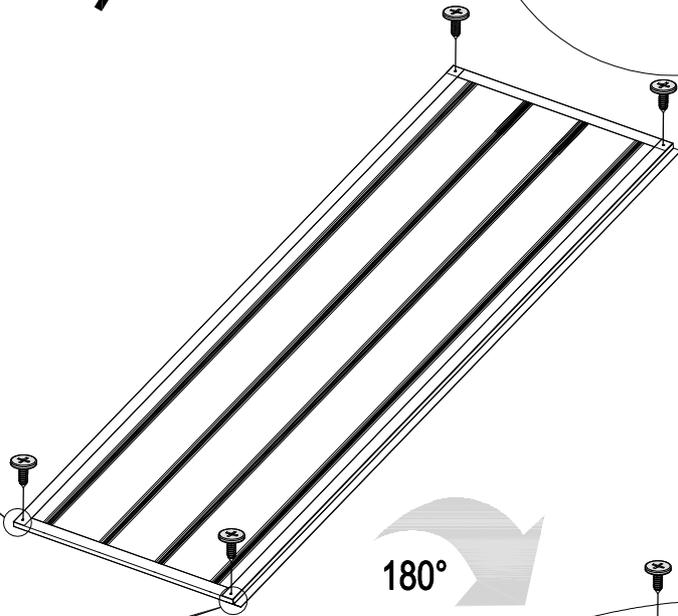
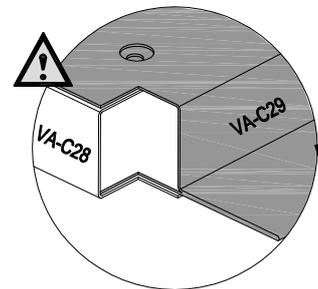
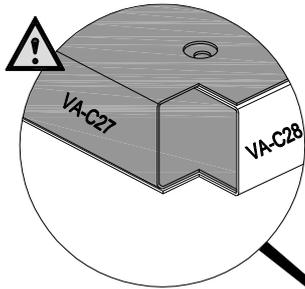
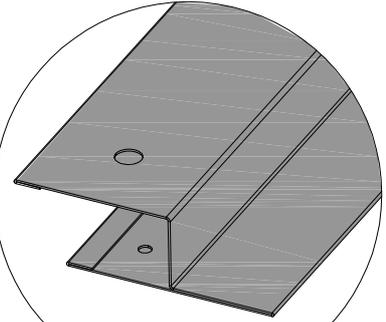
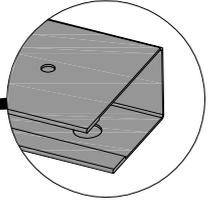
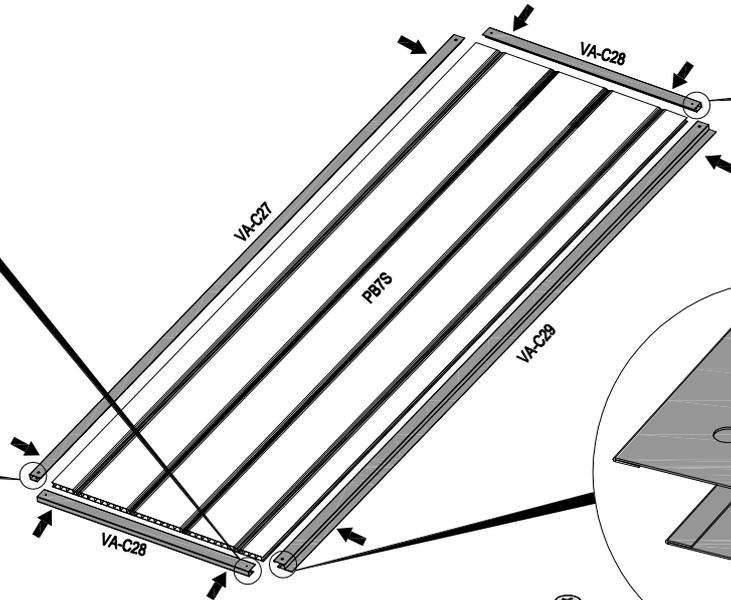
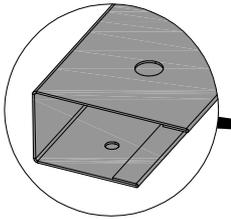
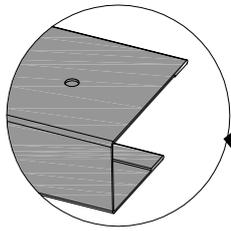
VA-C27 [x1]
1812mm



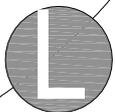
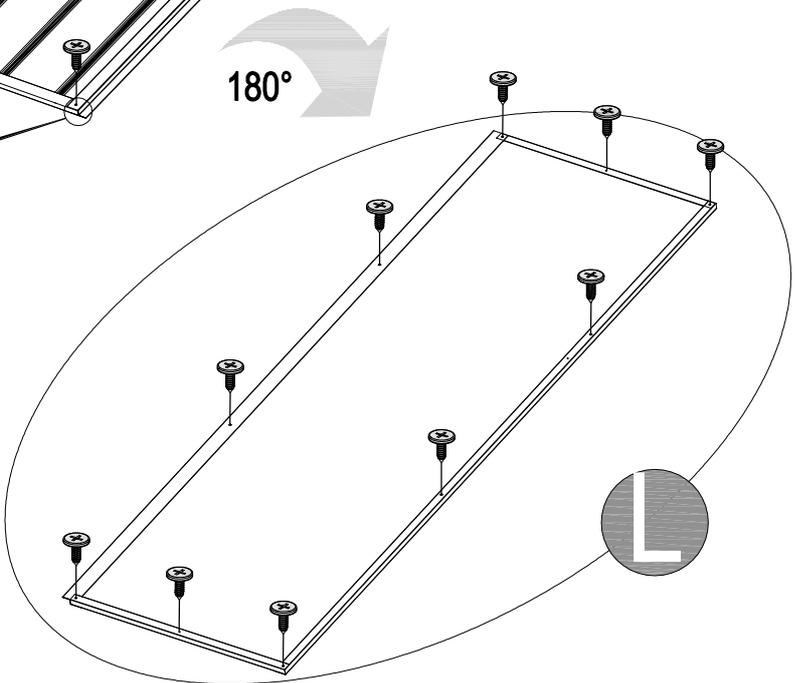
VA-C28 [x2]
592mm



VA-C44 [x14]
13mm

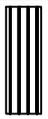


180°



28

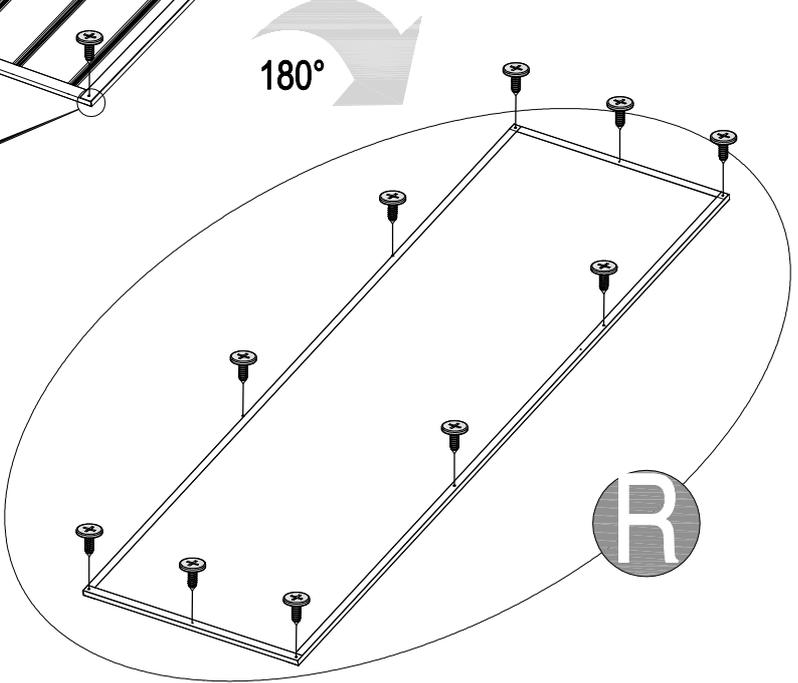
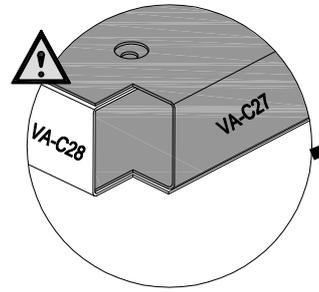
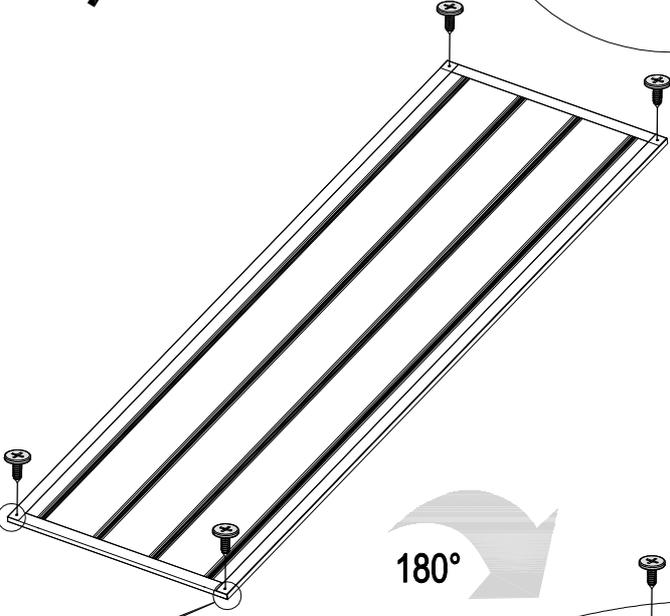
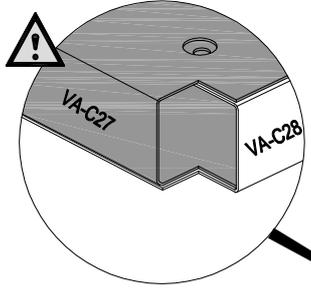
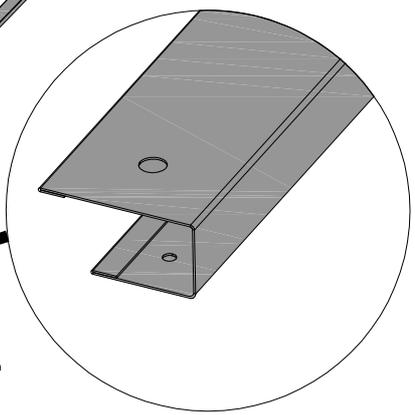
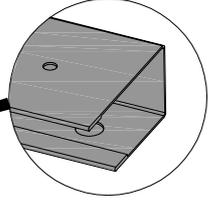
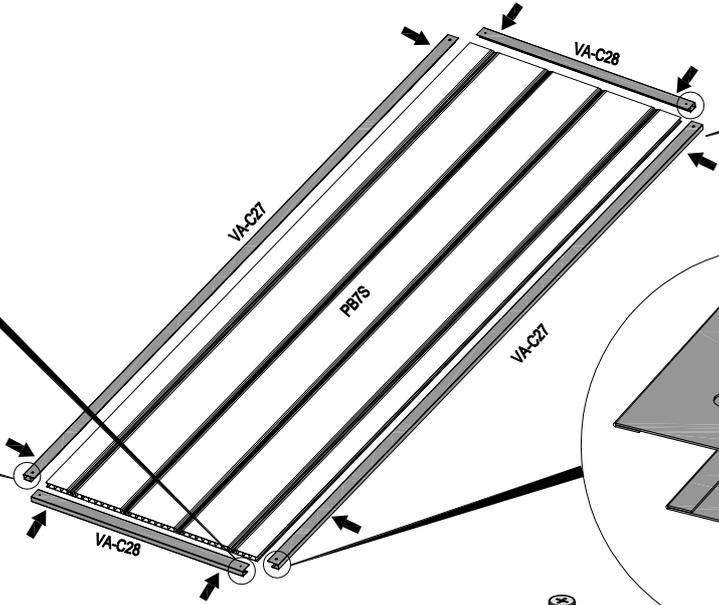
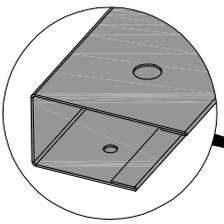
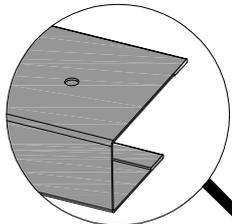
PB7S [x1]
1810x591mm



VA-C27 [x2]
1812mm

VA-C28 [x2]
592mm

VA-C44 [x14]
13mm



29



VA-41 [x4]



VA-40 [x1]



PA01 [x3]



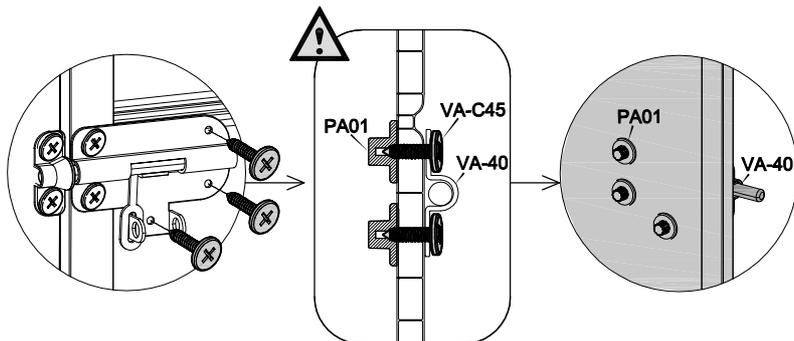
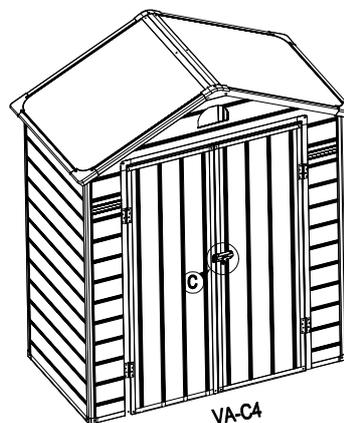
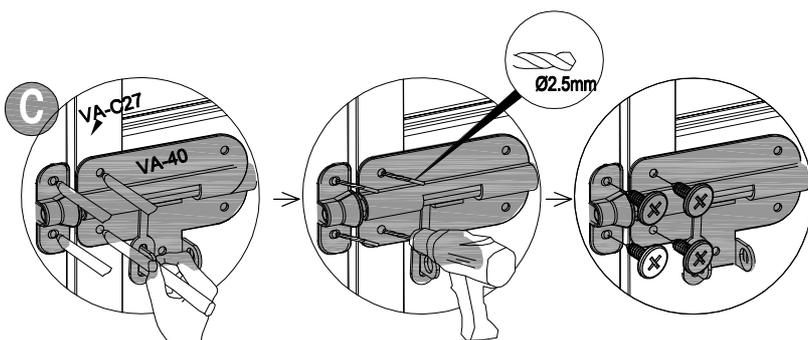
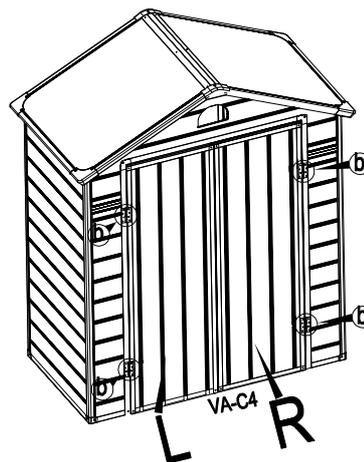
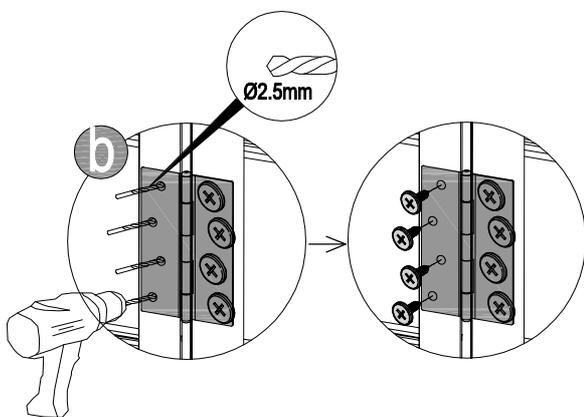
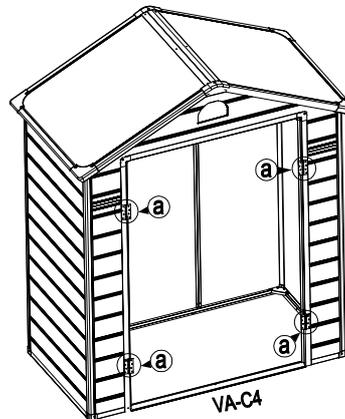
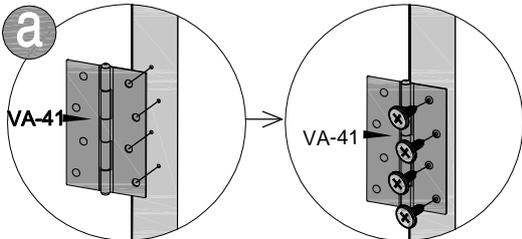
VA-C45 [x3]
19mm



VA-C44 [x36]
13mm



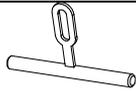
Ø2.5mm



30



VA-38a [x2]



VA-38b [x2]



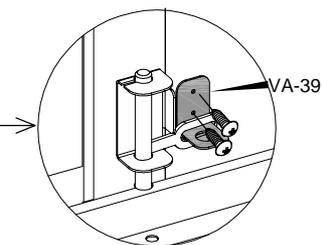
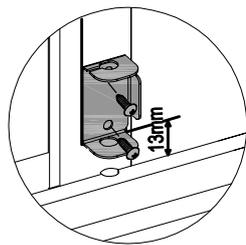
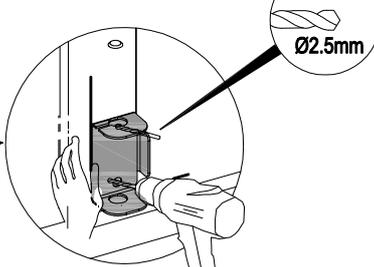
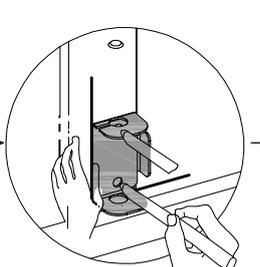
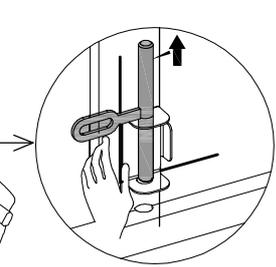
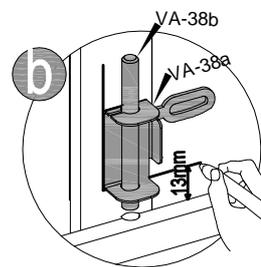
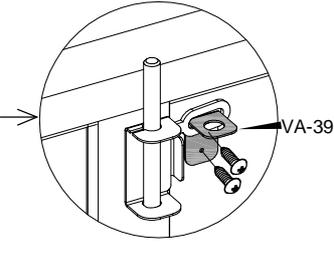
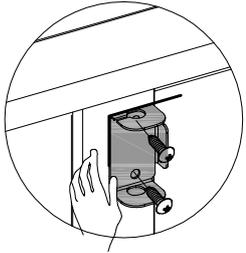
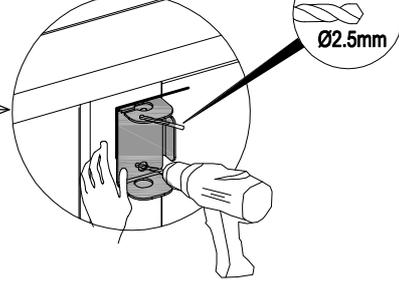
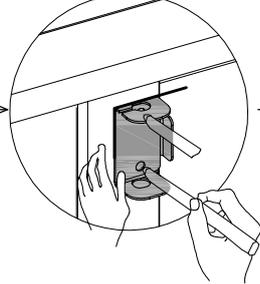
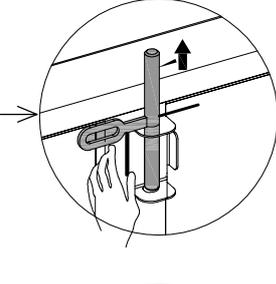
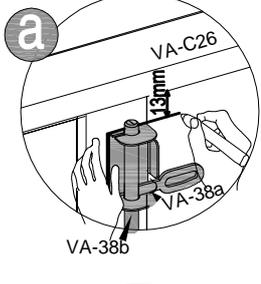
VA-39 [x2]



VA-C49 [x8]
13mm



Ø2.5mm



31



VA-32L [x2]



VA-32R [x2]



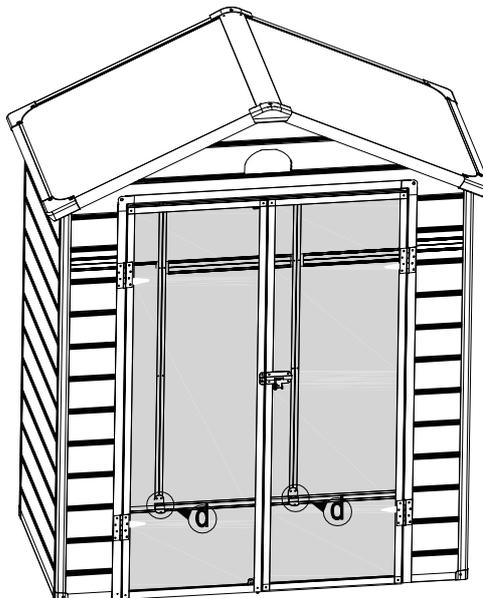
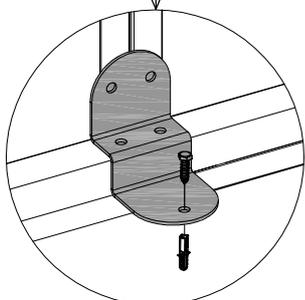
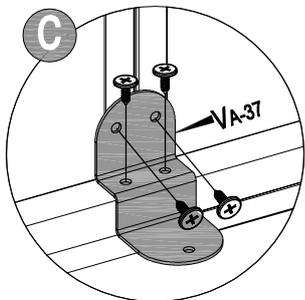
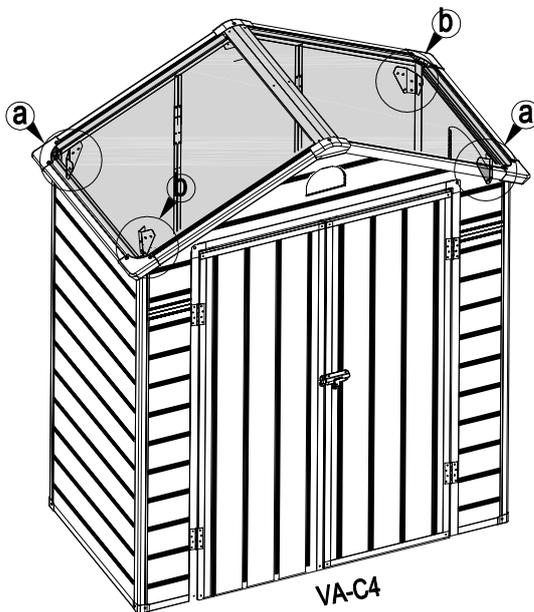
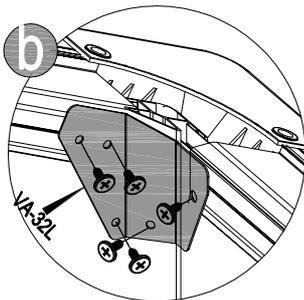
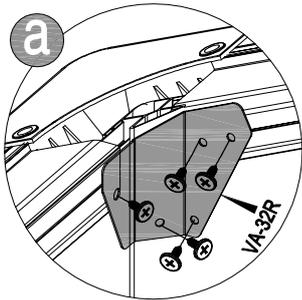
VA-37 [x2]

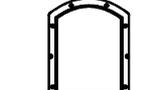
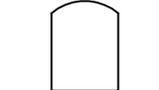


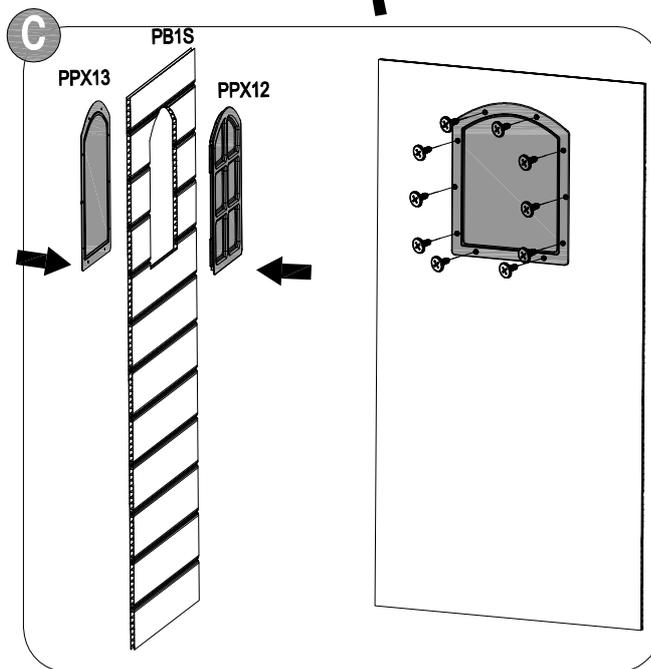
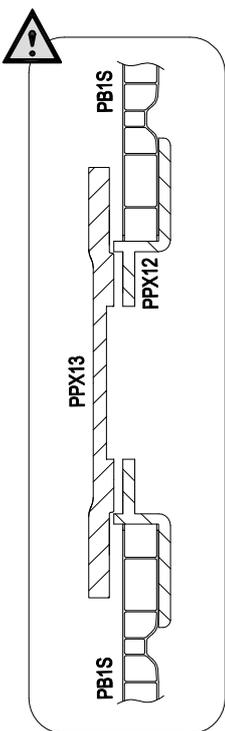
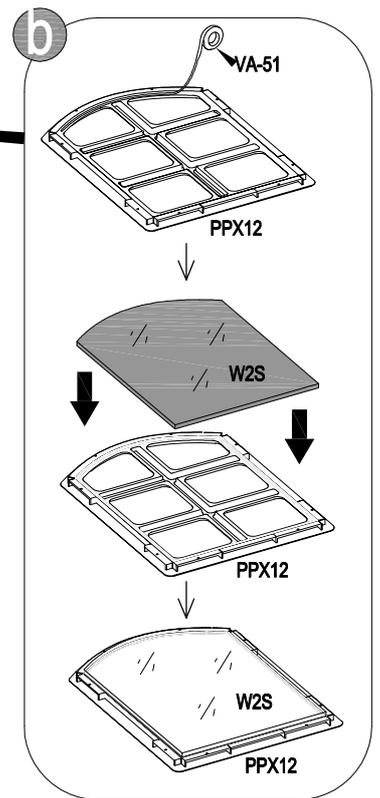
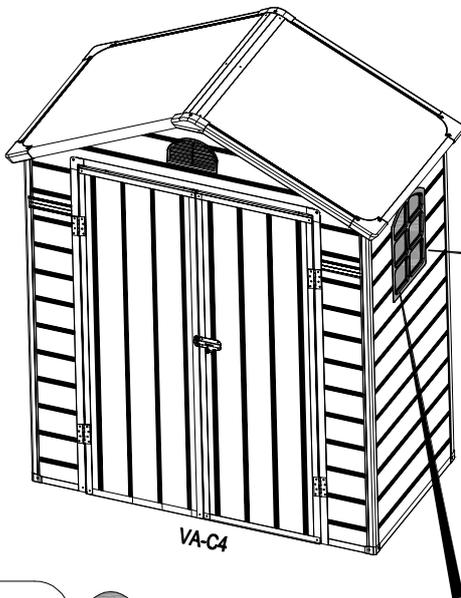
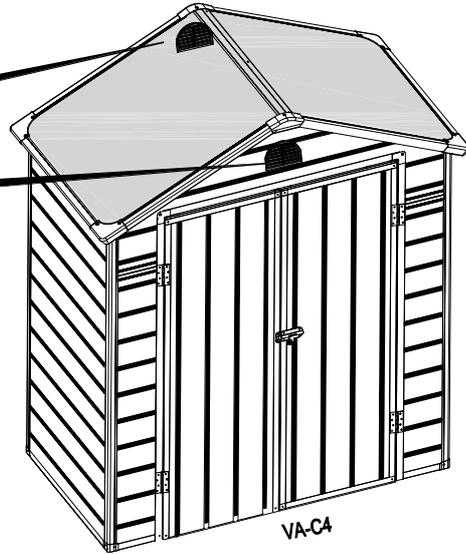
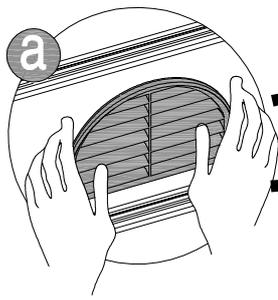
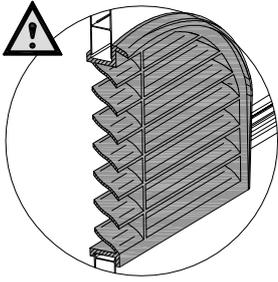
VA-C44 [x20]
13mm



VA-C48 [x2]



32	 PPX14 [x2]	 PPX12 [x1]	 PPX13 [x1]	 W2S [x1]	 VA-51 [x1]	 VA-C44 [x10] 13mm	
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	 <p>DVA-2 [x2] 300mm</p>	 <p>DVA-3 [x4] 890mm</p>	 <p>VA-C49 [x10] 13mm</p>	 <p>Ø2.5mm</p>	
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