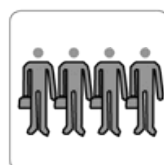
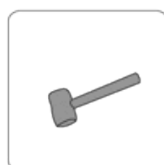
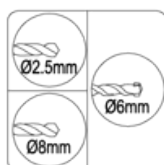
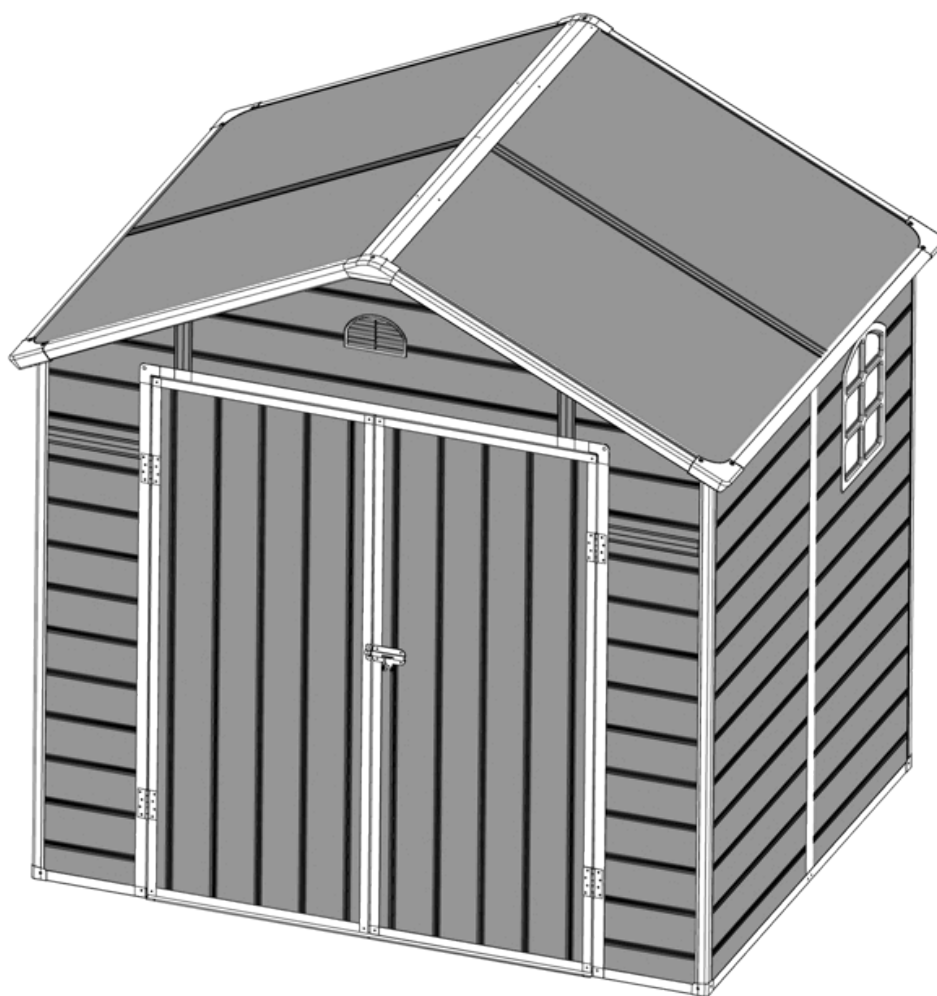


Hard Maister

Dům na nářadí

Návod k sestavení VERMONT 8 x 6



Příprava na instalaci

Uživatelská příručka

Před zahájením stavby si přečtěte místní stavební předpisy týkající se základů, umístění a dalších požadavků.

Montážní návod:

Než začnete, přečtěte si prosím všechny pokyny a příslušné informace a ujistěte se, že pečlivě dodržíte kroky, abyste dosáhli úspěšných výsledků

Základní podlaha:

Dobré umístění budovy skladu je čtvercová a rovná plocha s dobrým odvodněním. Základna není součástí dodávky, může vyžadovat samostatný nákup, nebo si můžete postavit vlastní základový a kotevní systém. Základová základna by měla být o 10 cm větší než kolejnice základny kůlny (doporučuje se betonová deska o minimální tloušťce 10 cm).

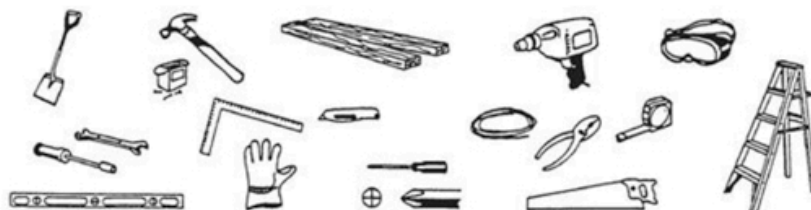
Pod základ by měla být umístěna silná plastová fólie (tloušťka: alespoň 150 µm), která pomůže snížit vztlínající vlhkost z půdy a tím omezí hromadění kondenzátu v kůlně. Skladovací budova musí být ukotvena, aby nedošlo k poškození větrem.

Seznam dílů a dílů:

Než začnete, ujistěte se, že máte všechny potřebné díly pro vaši budovu (viz stránka se seznamem dílů). Nepokoušejte se sestavit budovu, pokud některé části chybí, protože jakákoli částečně smontovaná budova může být vážně poškozena slabým větrem.

Před instalací odstraňte ochrannou vrstvu a v případě potřeby uschovejte štítek s číslem dílu.

Nástroje, které potřebujete:

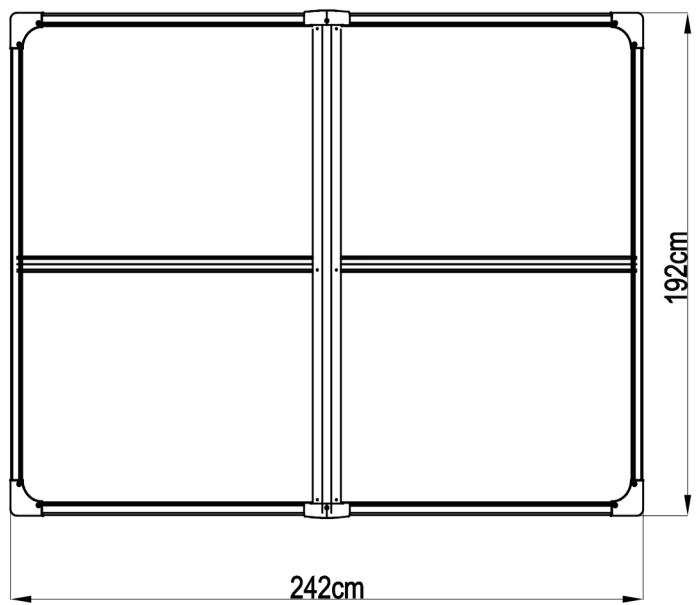
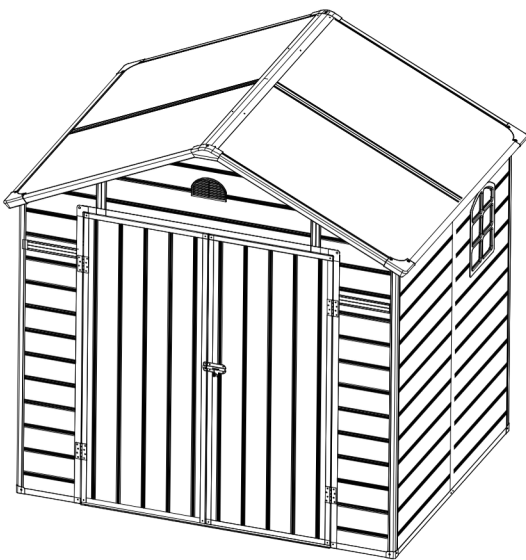
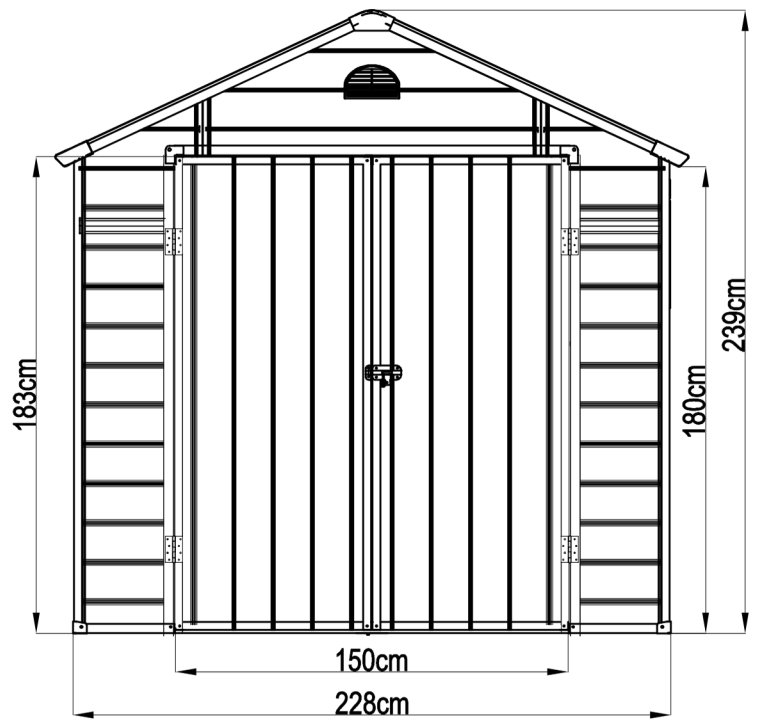
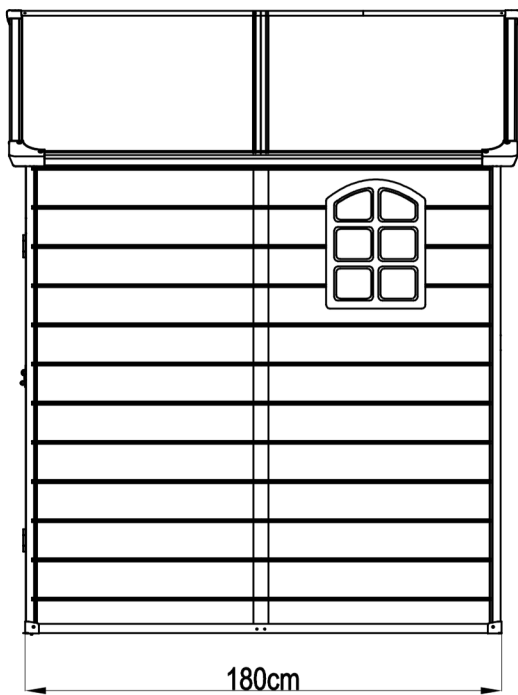


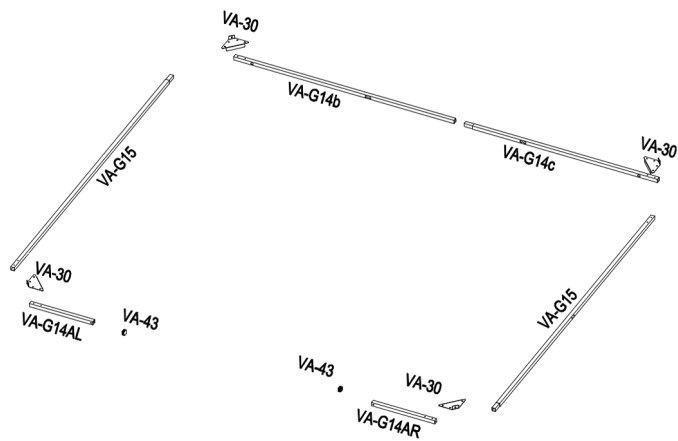
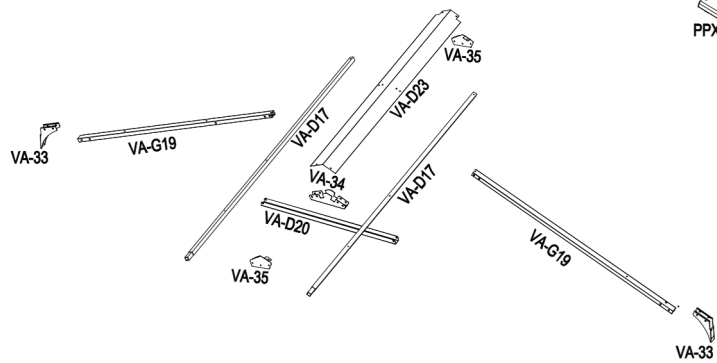
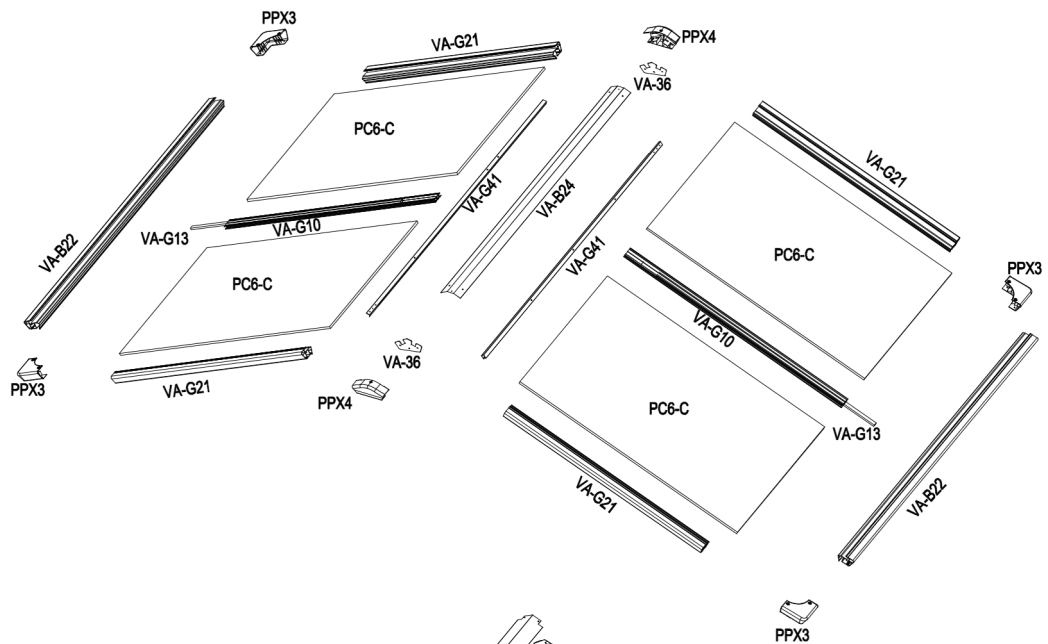
Bezpečnost musí být na prvním místě:

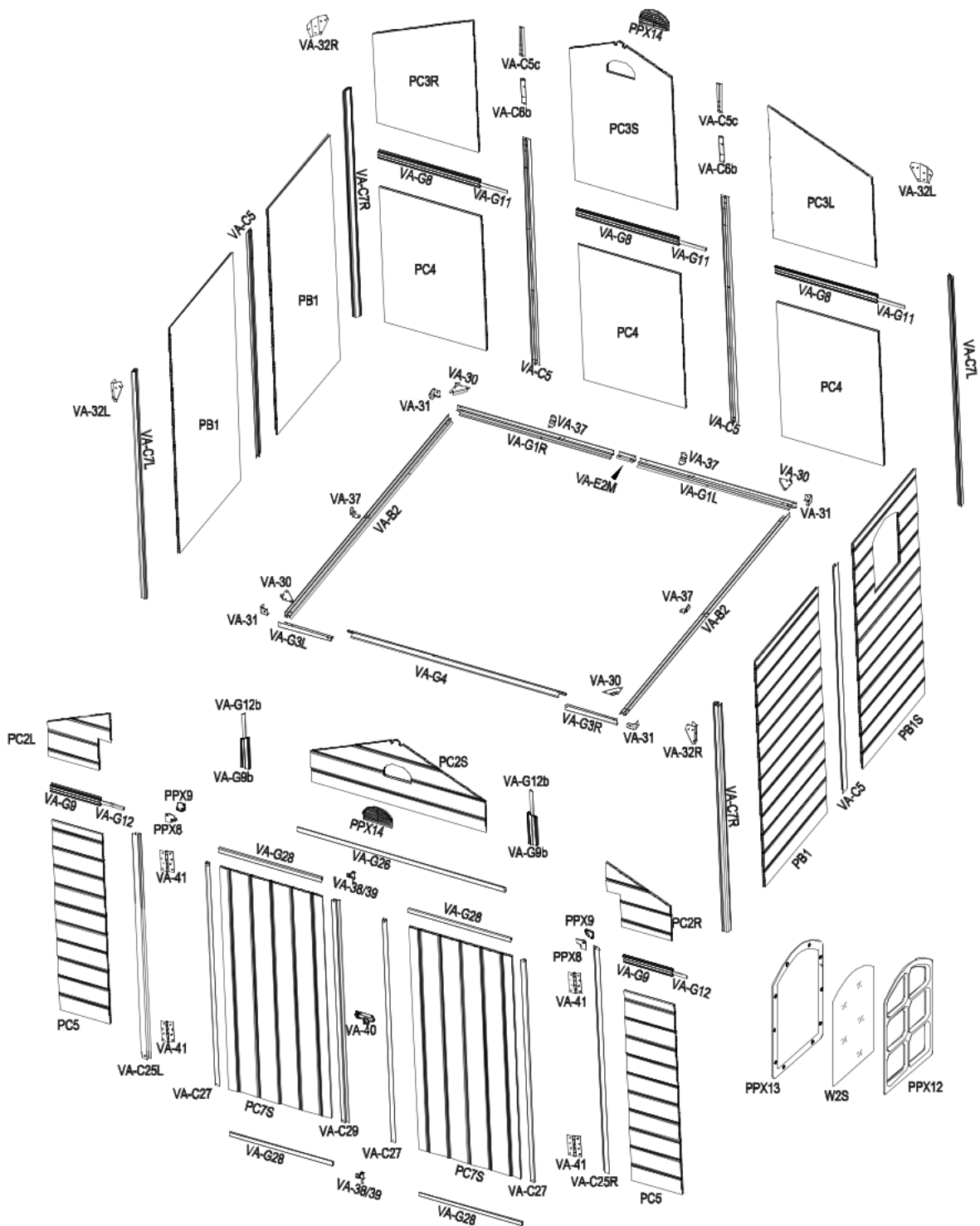
1. Vyberte si pro instalaci suchý a klidný den. Při montáži je nutná týmová práce (dvě a více lidí). Doporučuje se také dokončit montáž do jednoho dne, aby nedošlo k poškození výrobku nebo chyběly některé malé díly. Všechny malé části (šroubky atd.) uchovávejte v misce, aby se neztratily.
2. Při montáži používejte ochranné rukavice, ochranné brýle a dlouhé rukávy, aby nedošlo ke zranění. Dávejte pozor na ostré hrany některých částí.
3. Dětem a zvířatům je vstup na staveniště zakázán.
4. Nikdy nesoustřeďte celou svou váhu na střechu budovy. Při použití žebříku se ujistěte, že je bezpečný.

Péče a údržba:

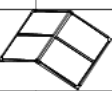
1. Udržujte svůj přístřešek čistý měkkým hadříkem, v případě potřeby použijte vodu.
2. Udržujte sníh čistý pomocí nezbytných nástrojů, abyste zajistili bezpečný vstup.
3. Bouda není na bydlení, ale na uskladnění věcí.

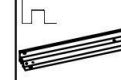
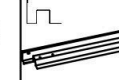
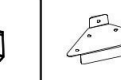
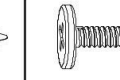


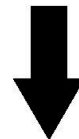
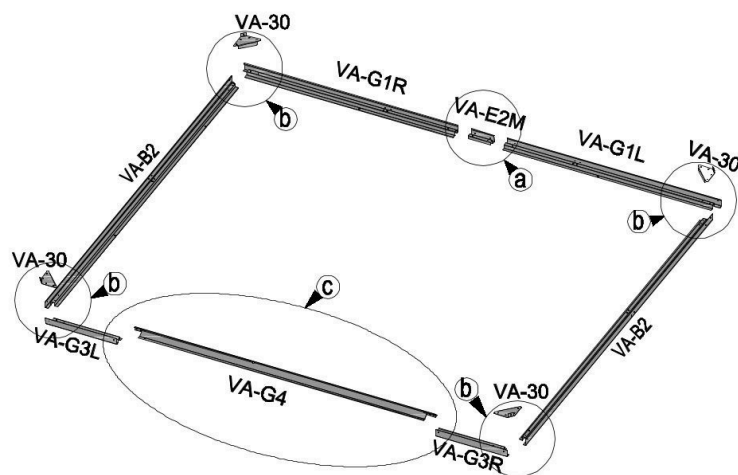
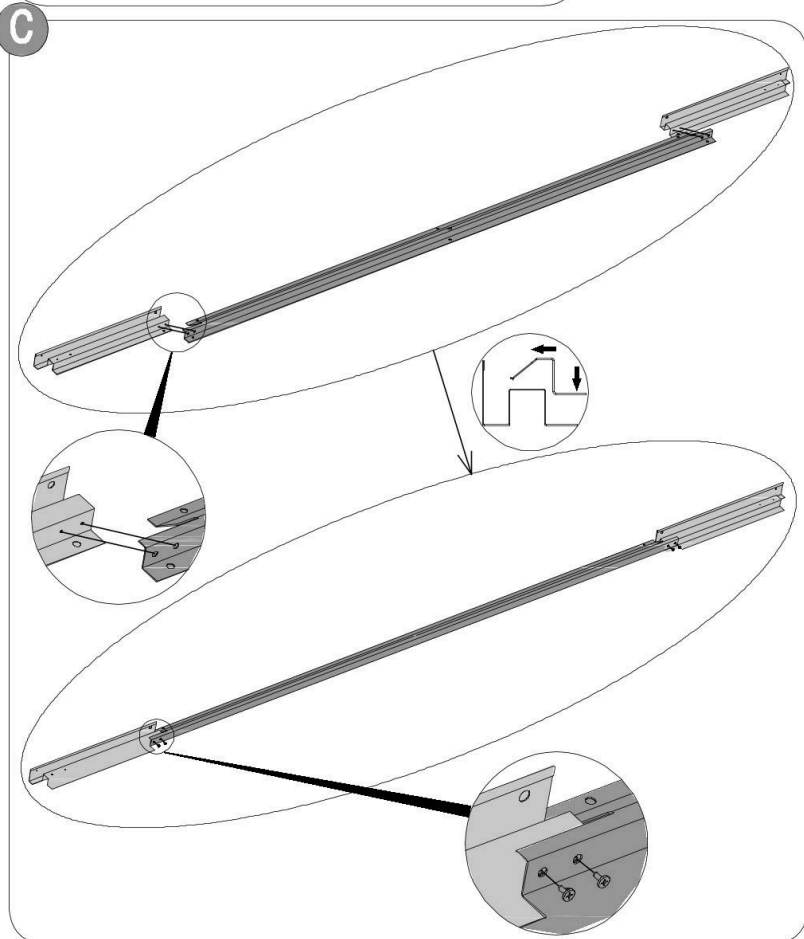
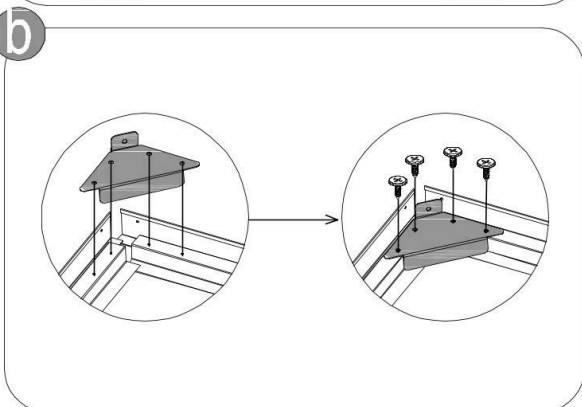
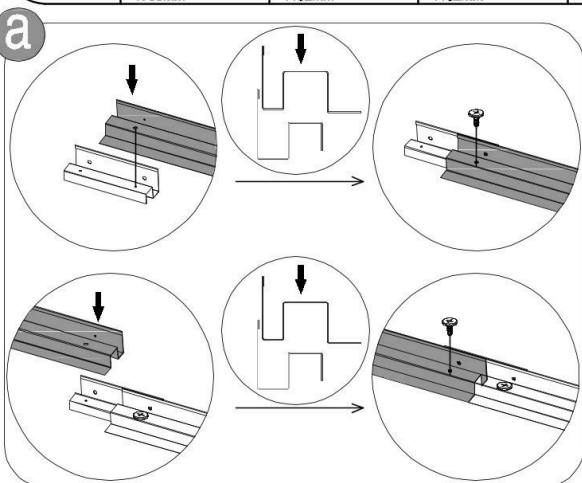


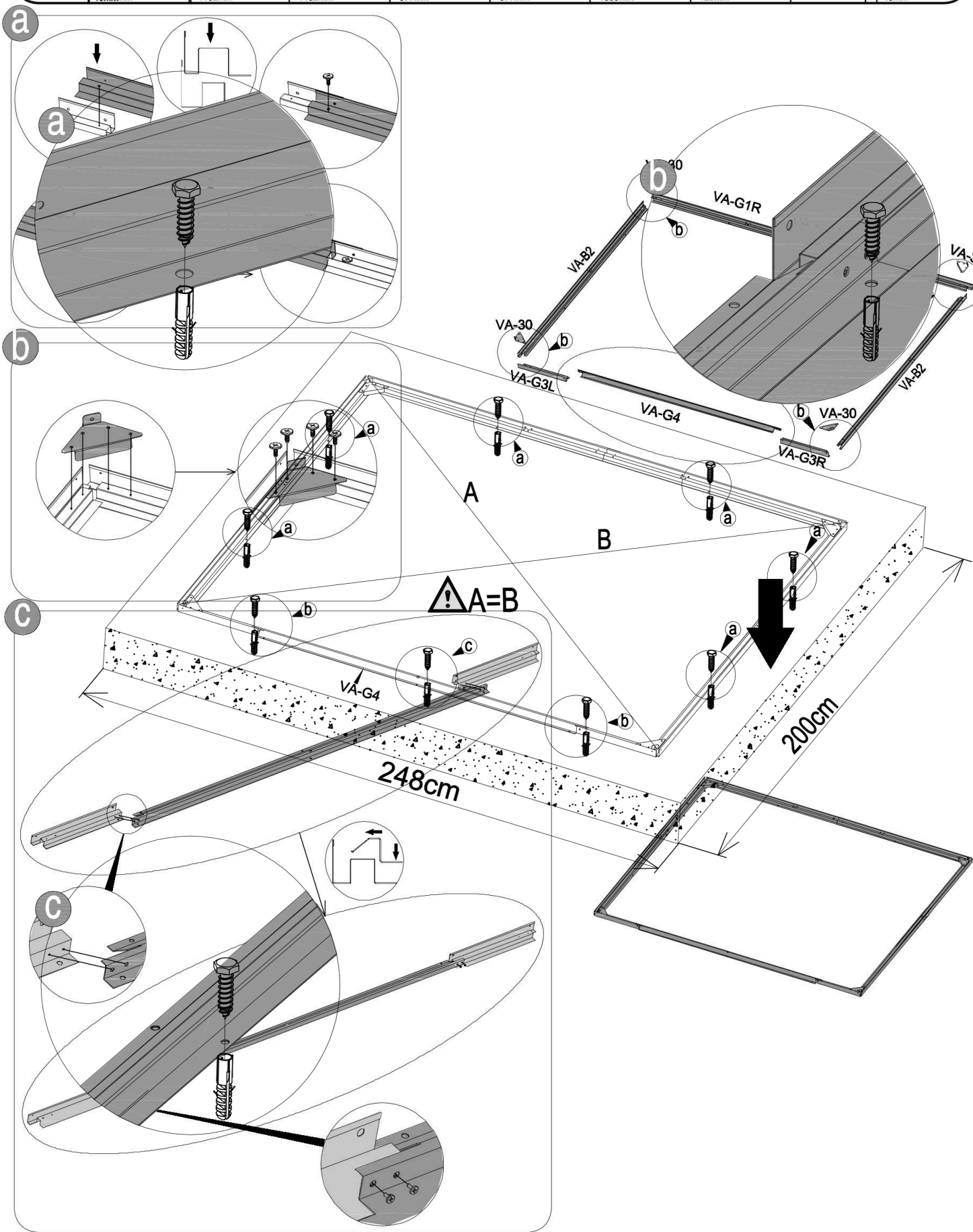


				
VA-G1L		1132mm	x1	3/3
VA-G1R		1132mm	x1	3/3
VA-B2		1780mm	x2	3/3
VA-G3R		377mm	x1	3/3
VA-G3L		377mm	x1	3/3
VA-E2M		120mm	x1	3/3
VA-G4		1588mm	x1	3/3
VA-30			x8	2/3
VA-31			x4	2/3
VA-37			x4	2/3
				
PB1		876X1840mm	x3	1/3
PB1S		876X1840mm	x1	1/3
PC2S		1270X542mm	x1	2/3
PC2L		461X492mm	x1	2/3
PC2R		461X492mm	x1	2/3
PC3L		743X1072mm	x1	1/3
PC3R		743X1072mm	x1	1/3
PC3S		743X1248mm	x1	2/3
PC4		743X1100mm	x3	2/3
PC5		365X1548mm	x2	1/3
VA-C7R		1860mm	x2	1/3
VA-C7L		1860mm	x2	1/3
VA-C5		1840mm	x4	3/3
VA-C5c		365mm	x2	3/3
VA-C6b		200mm	x2	3/3
PPX12			x1	2/3
W2S			x1	2/3
PPX13			x1	2/3
VA-G8		738mm	x3	2/3
VA-G9		360mm	x2	2/3
VA-G9b		254mm	x2	2/3
VA-G11		740mm	x3	3/3
VA-G12		362mm	x2	3/3
VA-G12b		225mm	x2	3/3
VA-G14b		1200mm	x1	3/3
VA-G14c		1052mm	x1	3/3
VA-G14AL		345mm	x1	3/3
VA-G14AR		345mm	x1	3/3
VA-G15		1723mm	x2	3/3
VA-D17		1797mm	x2	3/3
VA-G19		1181mm	x2	3/3
VA-D20		725mm	x1	3/3
VA-33			x2	3/3
VA-34			x1	3/3
VA-D23		1797mm	x1	3/3
VA-36			x2	2/3

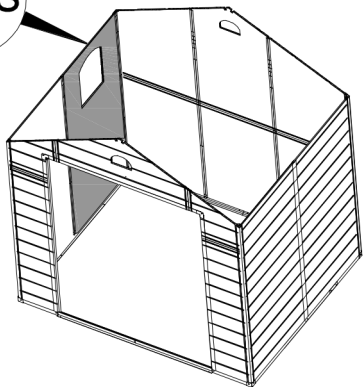
VA-32R			x2	2/3
VA-32L			x2	2/3
VA-35			x2	2/3
VA-43			x2	2/3
PPX14			x2	2/3
PPX8			x2	2/3
PPX9			x2	2/3
				
PC6-C		1285X920mm	x4	2/3
VA-G10		1285mm	x2	2/3
VA-G13		1285mm	x2	3/3
VA-G21		1165mm	x4	2/3
VA-B22		1705mm	x2	3/3
VA-B24		1900mm	x1	3/3
VA-G41		1864mm	x2	3/3
PPX3			x4	2/3
PPX4			x2	2/3
				
VA-C25R		1830mm	x1	3/3
VA-C25L		1830mm	x1	3/3
VA-G26		1508mm	x1	3/3
VA-C27		1812mm	x3	3/3
VA-G28		747mm	x4	3/3
VA-C29		1812mm	x1	3/3
PC7S		1810X746mm	x2	1/3
				
VA-41			x4	2/3
VA-38a			x2	2/3
VA-38b			x2	2/3
VA-39			x2	2/3
VA-40			x1	2/3
CN-A33			x2	2/3
PA01			x3	2/3
VA-G44		ST4.2x13mm	x290	2/3
VA-G45		ST4.2x19mm	x105	2/3
VA-G46		ST4.2x13mm	x29	2/3
VA-G47		ST4.2x19mm	x4	2/3
VA-G48		ST6.0x40mm	x13	2/3
VA-G49		ST4.2x13mm	x14	2/3
VA-G50		M6x40mm	x10	2/3
VA-51			x1	2/3
VA-53			x1	2/3

1	 VA-B2 [x2] 1780mm	 VA-G1L [x1] 1132mm	 VA-G1R [x1] 1132mm	 VA-G3L [x1] 377mm	 VA-G3R [x1] 377mm	 VA-G4 [x1] 1588mm	 VA-E2M [x1] 120mm	 VA-30 [x4]	 VA-G44 [x22] 13mm
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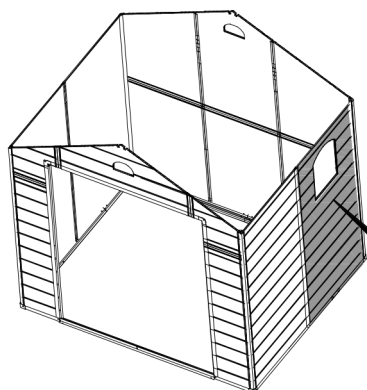
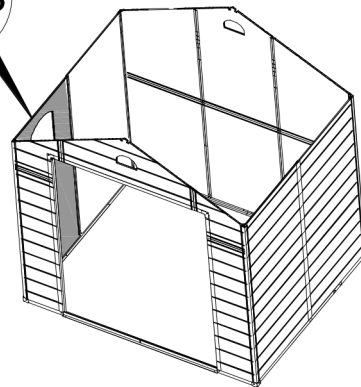




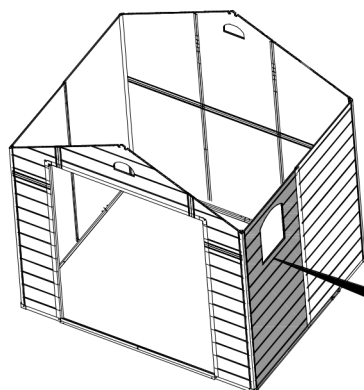
PB1S



PB1S



PB1S



PB1S

3

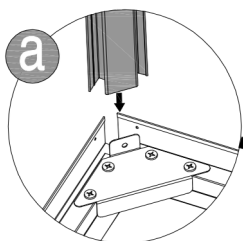
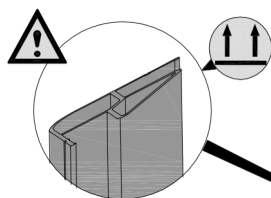


VA-C7R [x1]
1860mm

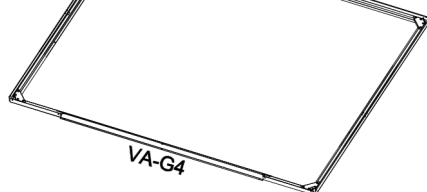
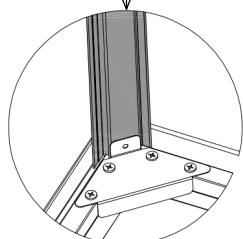
PB1 [x1]
876x1840mm



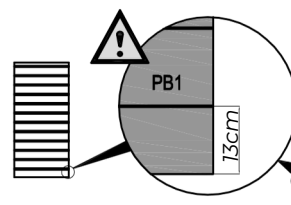
CN-A33



VA-C7R

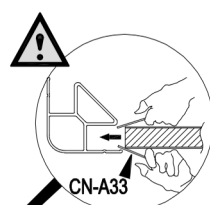


VA-G4

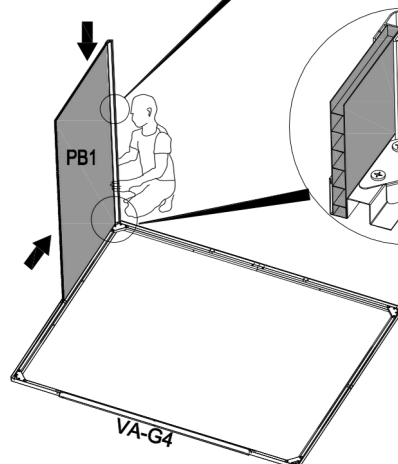


PB1

13cm



CN-A33

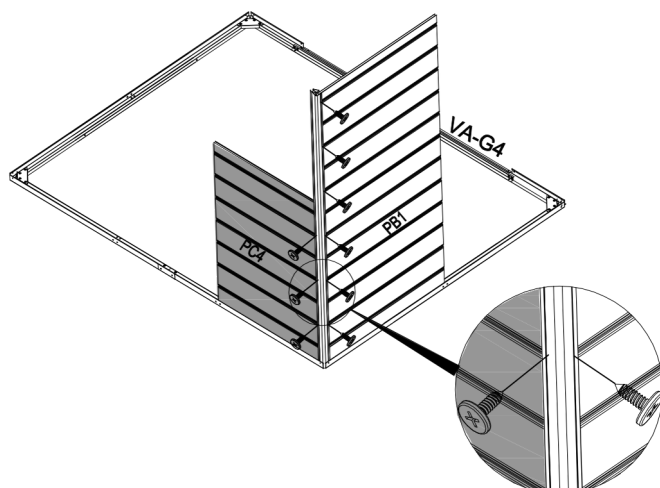
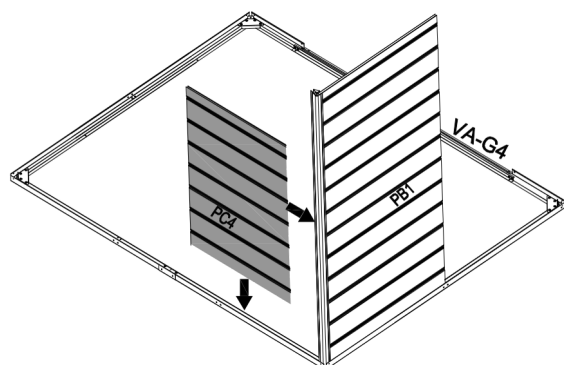
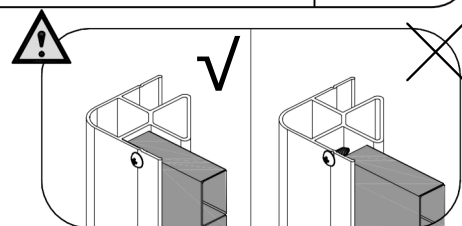
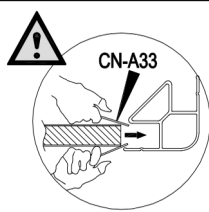
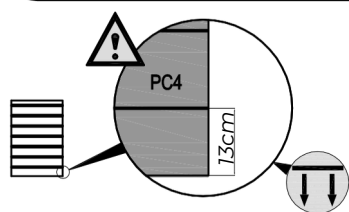


PB1

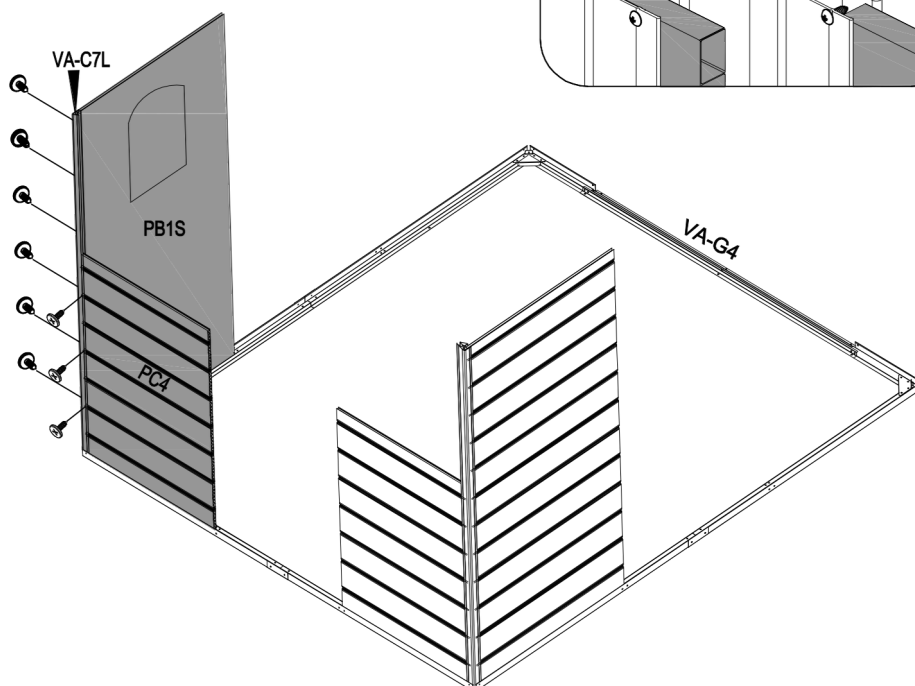
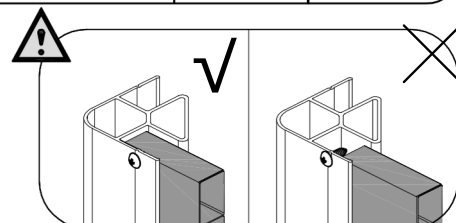
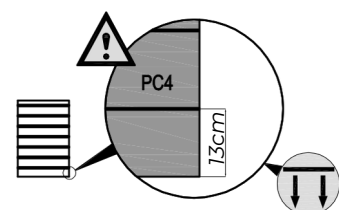
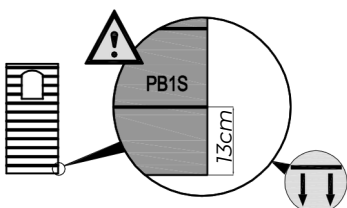
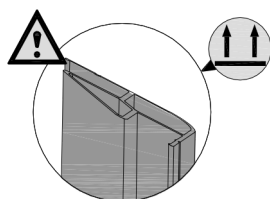
VA-G4

3

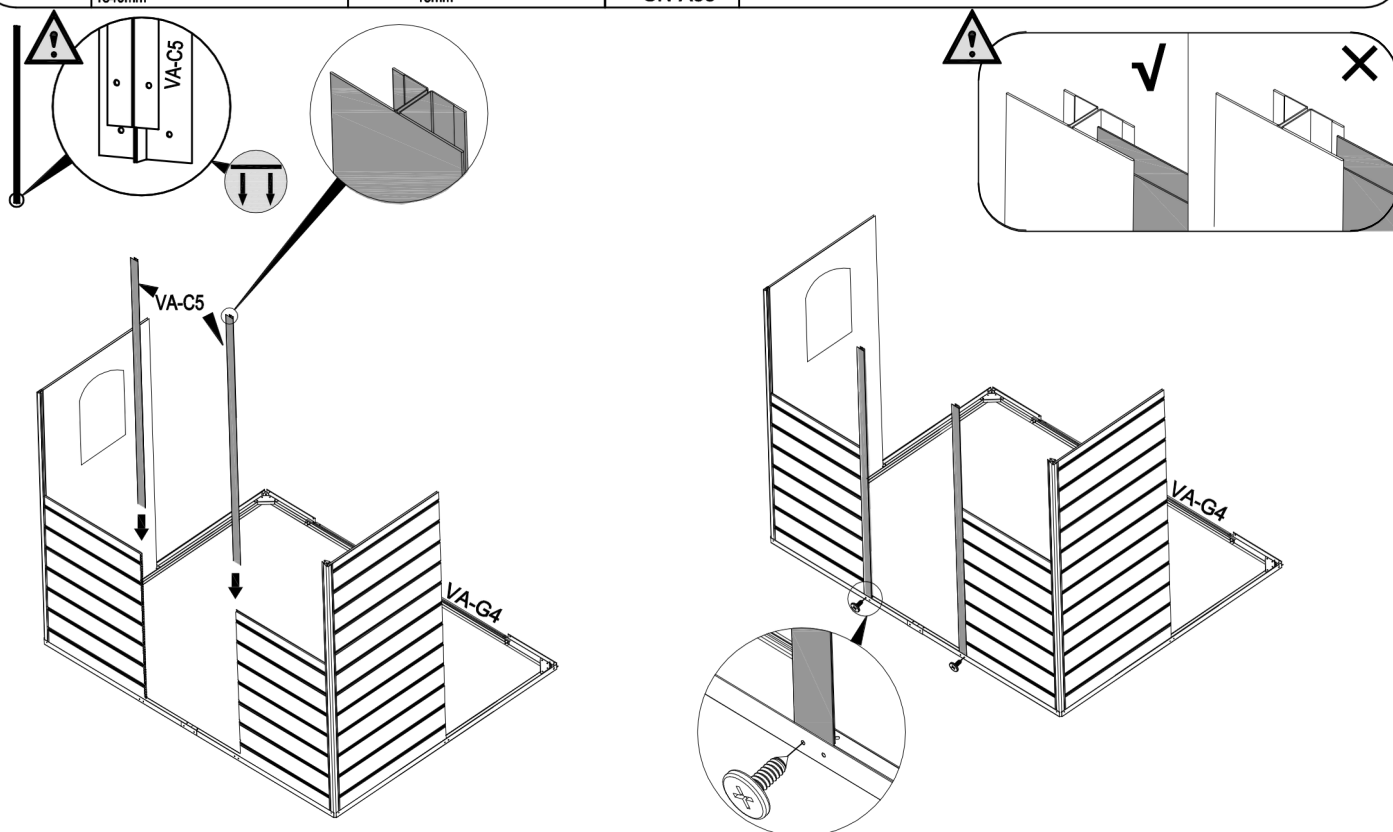
4	PC4 [x1] 743x1100mm	VA-G45 [x9] 19mm	CN-A33		
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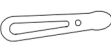


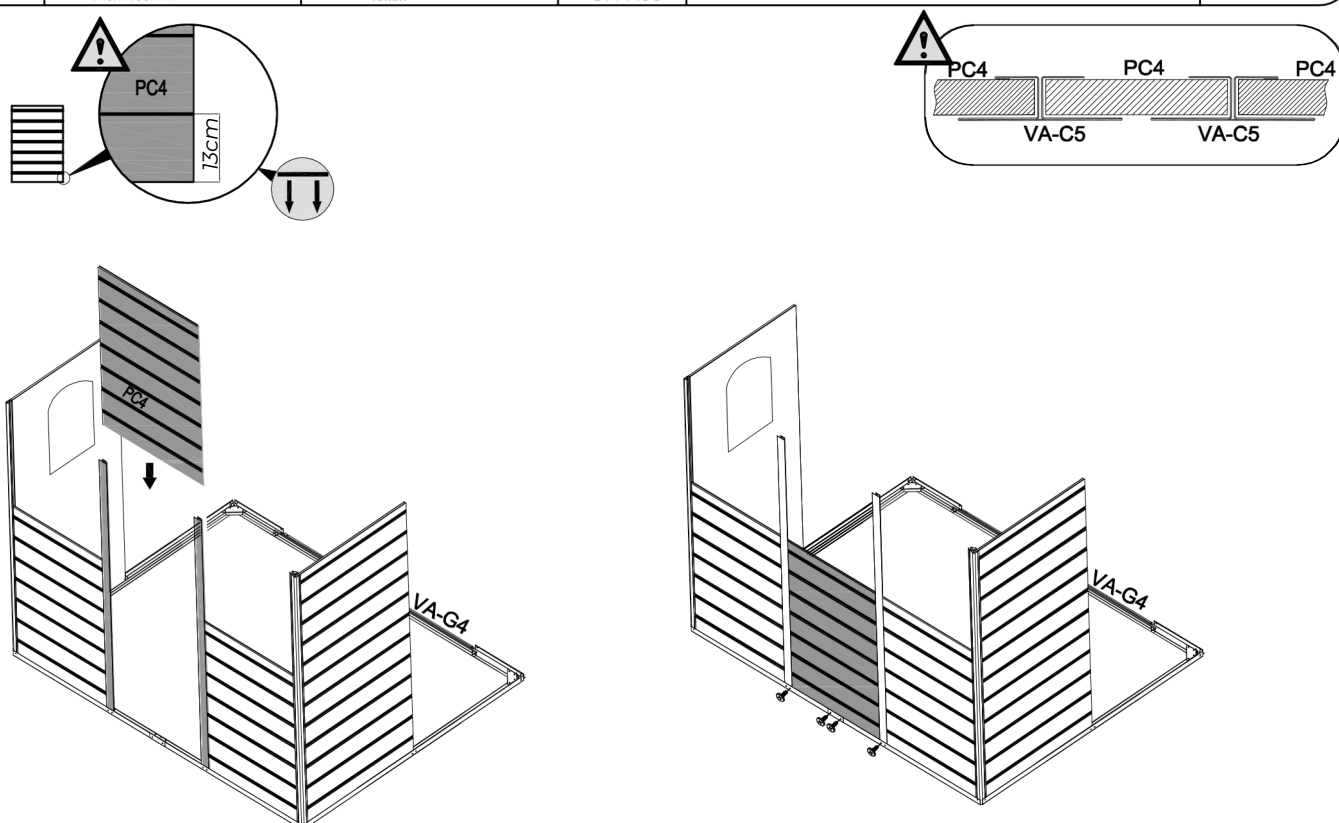
5	VA-C7L [x1] 1860mm	PB1S [x1] 876x1840mm	PC4 [x1] 743x1100mm	VA-G45 [x9] 19mm	CN-A33
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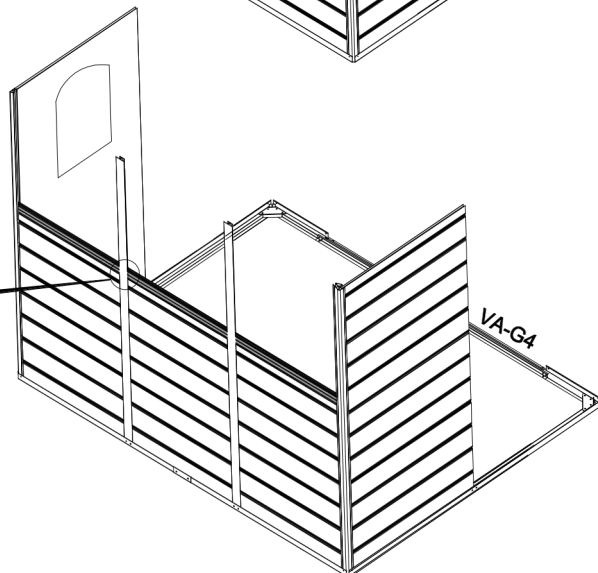
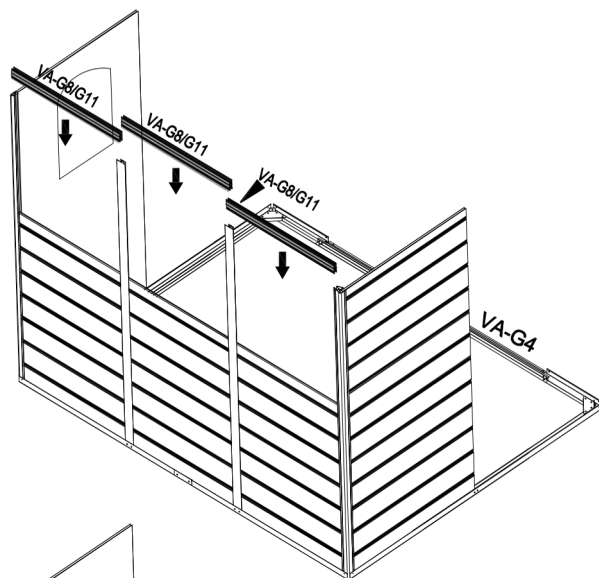
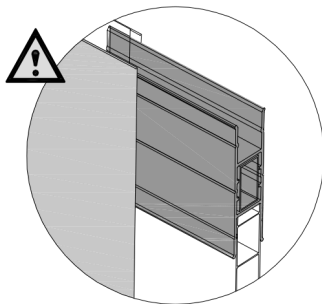
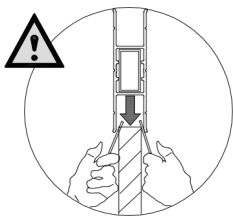
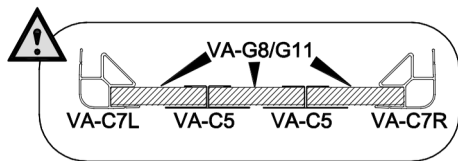
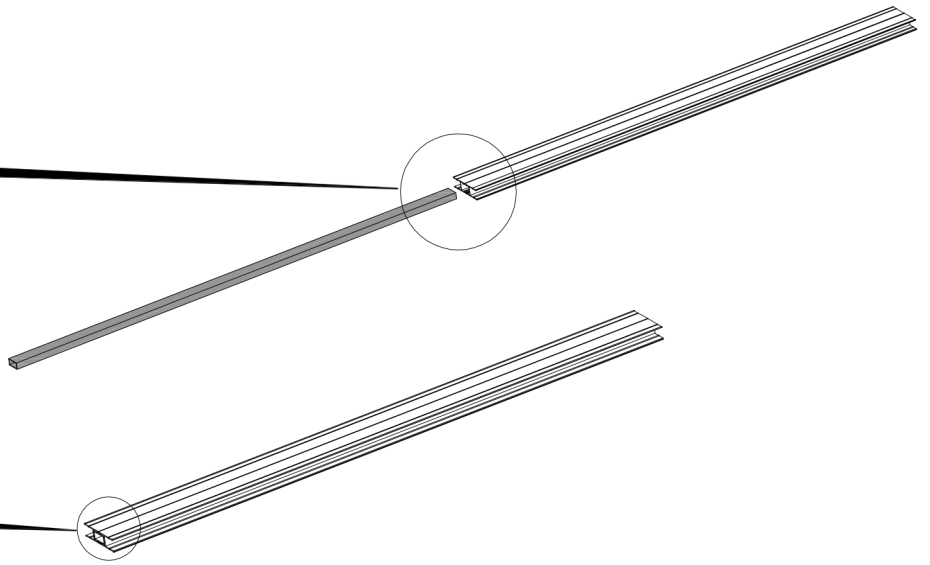
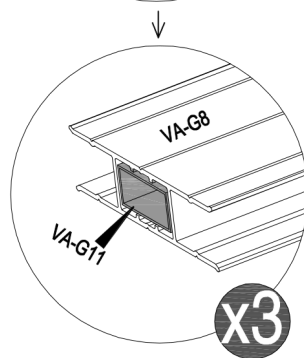
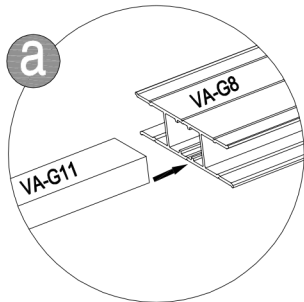
6	 VA-C5 [x2] 1840mm	 VA-G44 [x2] 13mm	 CN-A33	
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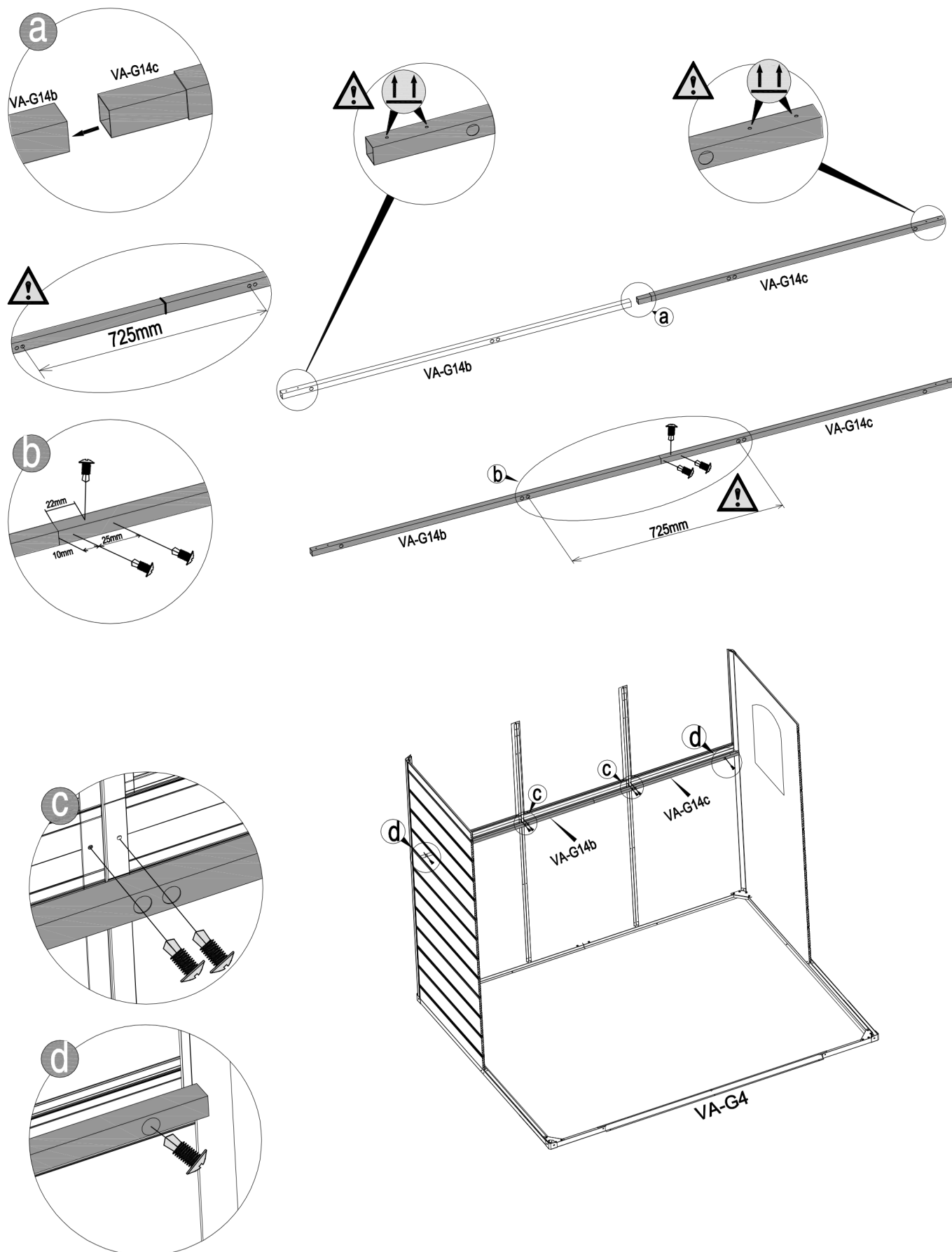
7	 PC4 [x1] 743x1100mm	 VA-G44 [x4] 13mm	 CN-A33	
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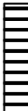


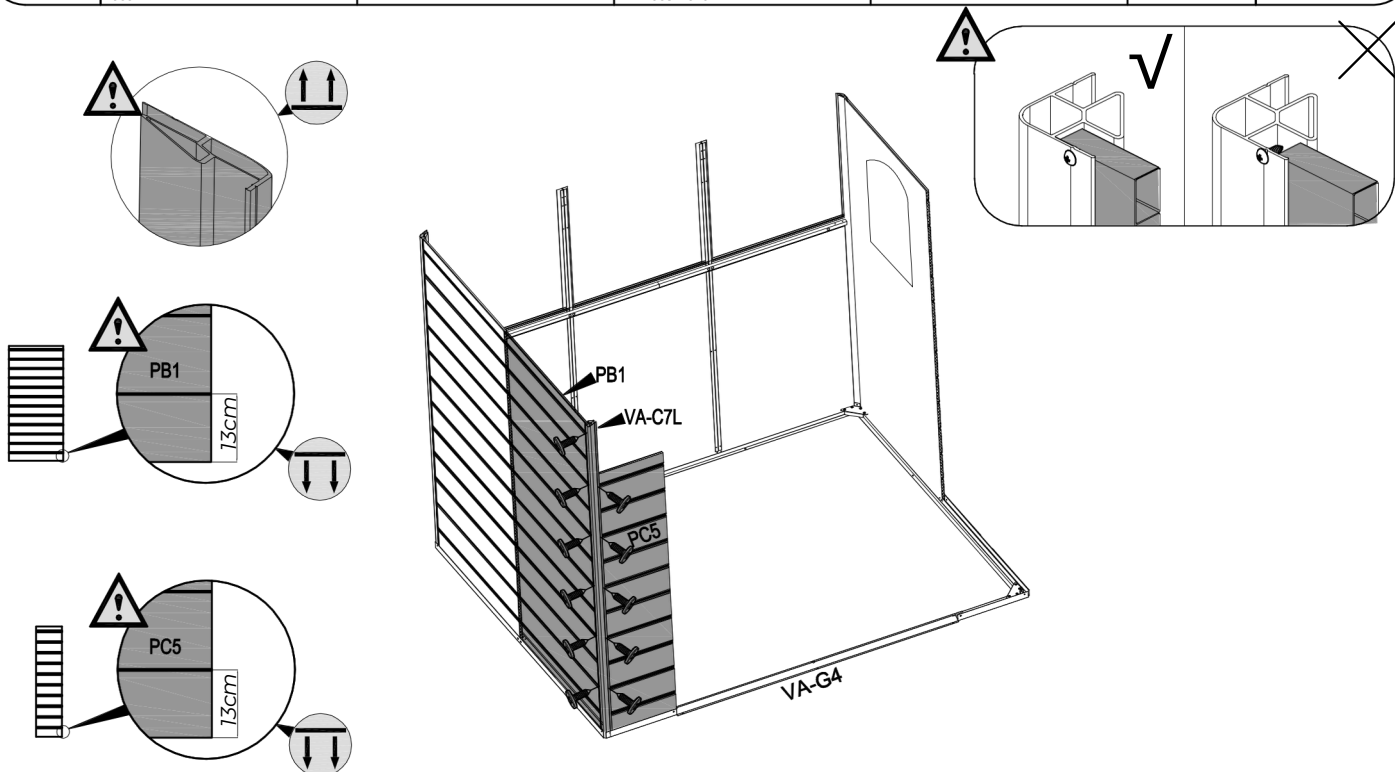
8	 VA-G8 [x3] 738mm	 VA-G11 [x3] 738mm		
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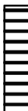


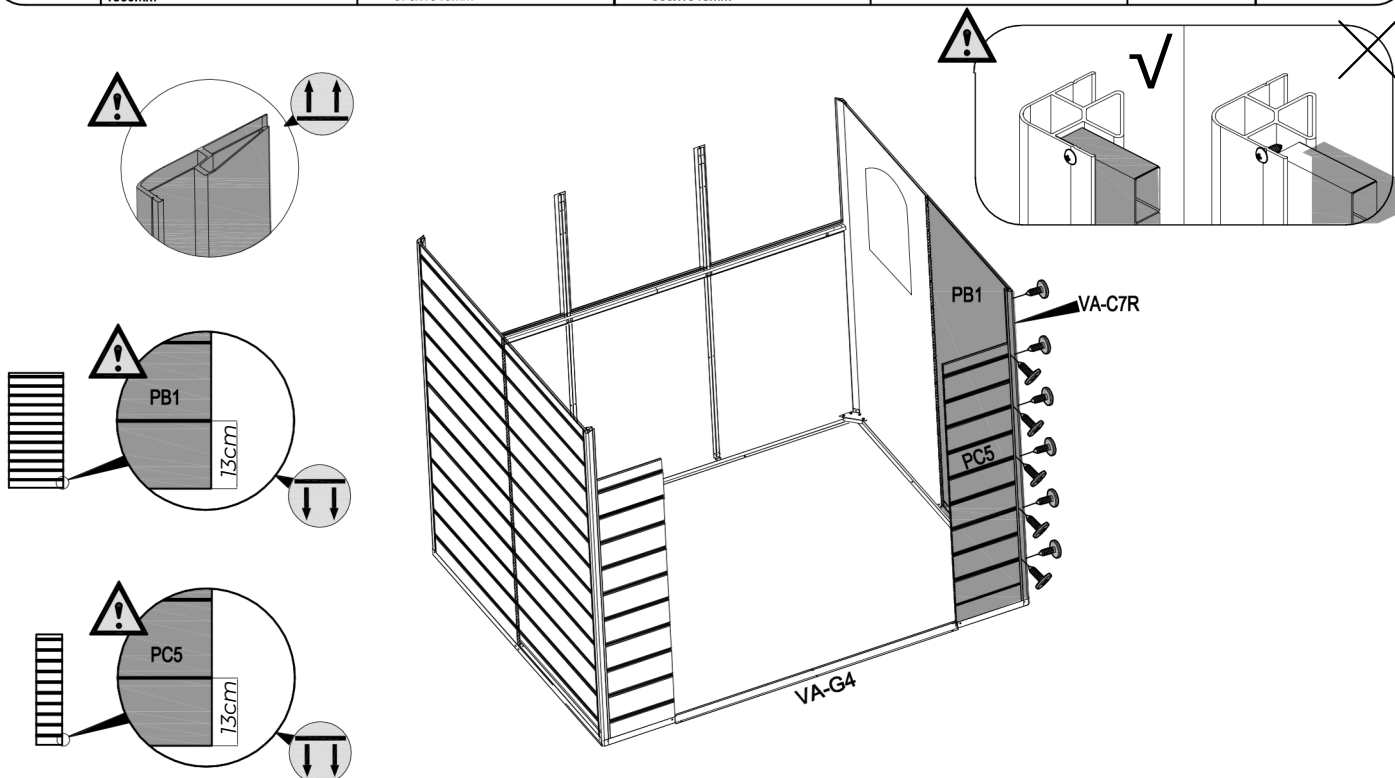
9	 VA-G14b [x1] 1200mm	 VA-G14c [x1] 1052mm	 VA-G46 [x9] 13mm			
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10	 VA-C7L [x1] 1860mm	 PB1 [x1] 876x1840mm	 PC5 [x1] 365x1548mm	 VA-G45 [x11] 19mm	 CN-A33	
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11	 VA-C7R [x1] 1860mm	 PB1 [x1] 876x1840mm	 PC5 [x1] 365x1548mm	 VA-G45 [x11] 19mm	 CN-A33	
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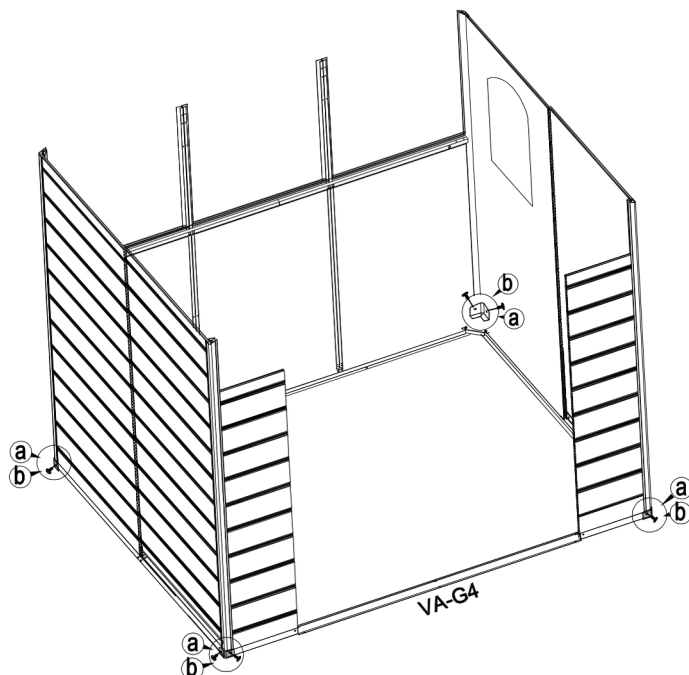
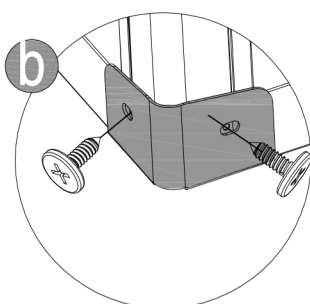
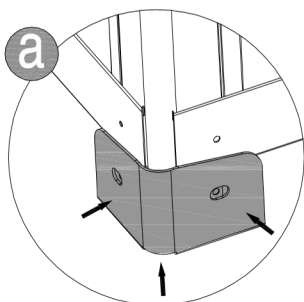
12



VA-31 [x4]



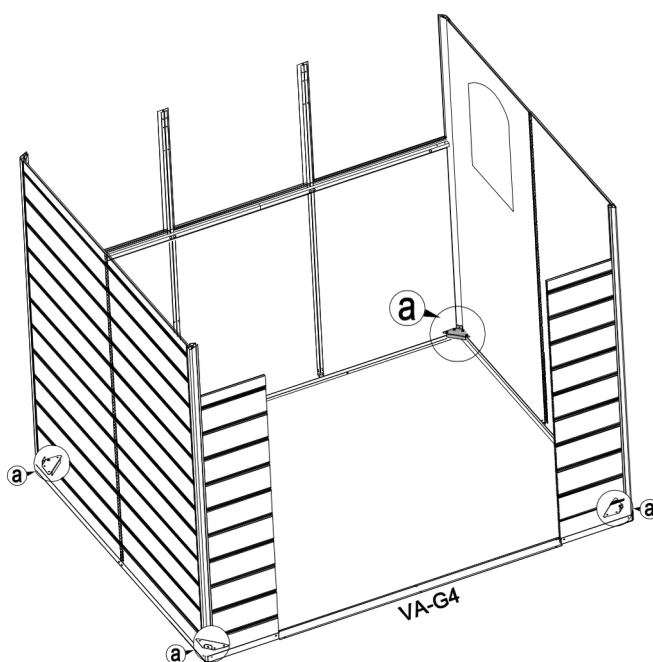
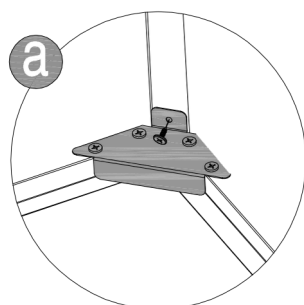
VA-G44 [x8]
13mm



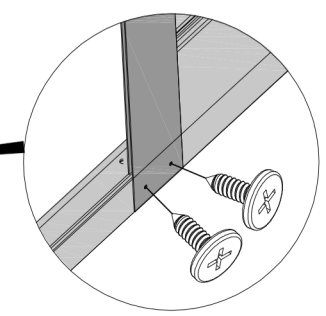
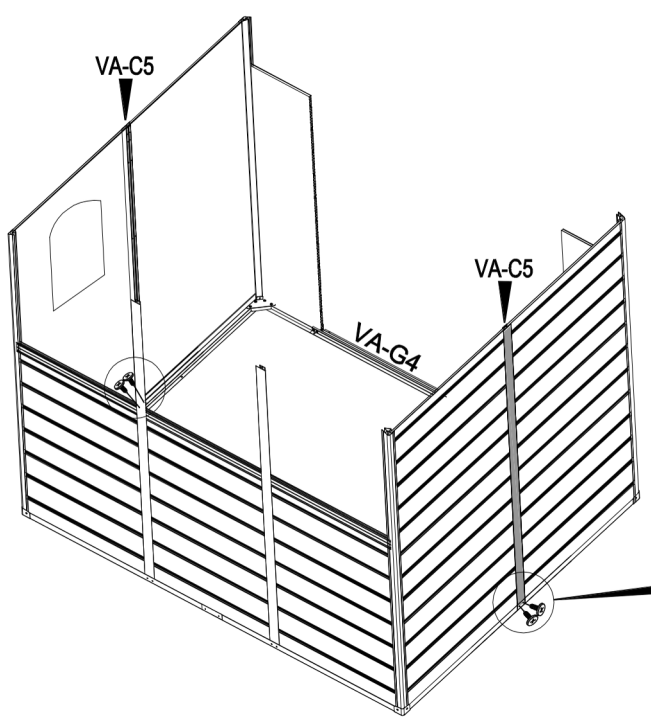
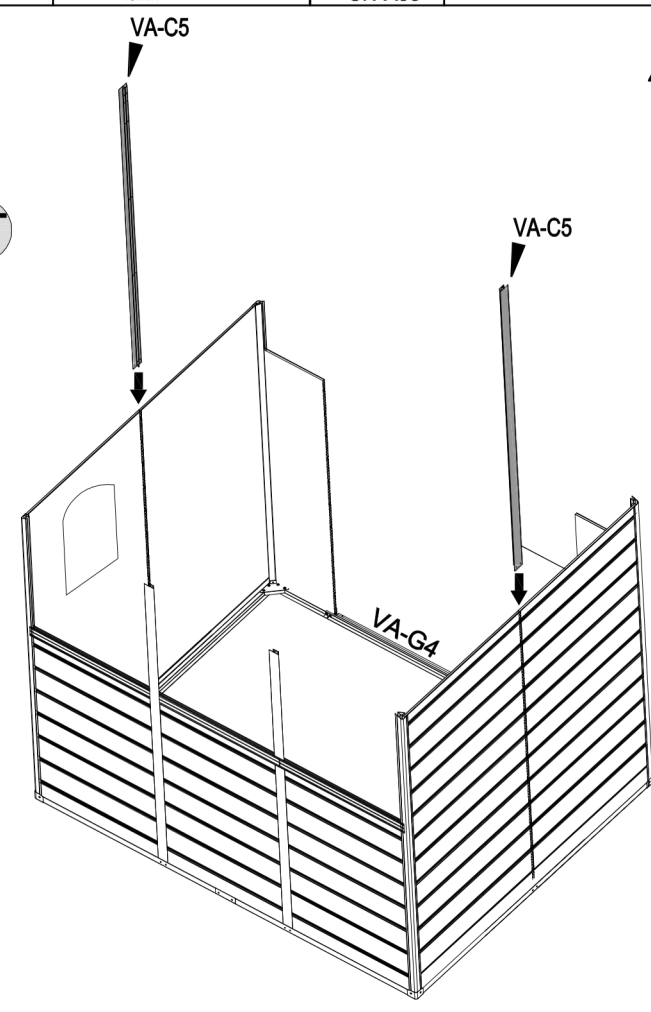
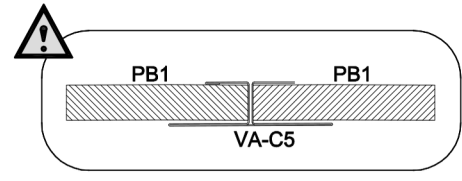
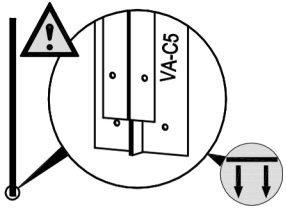
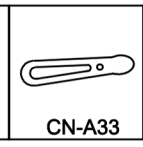
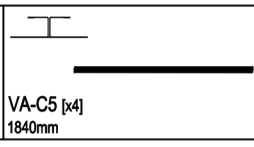
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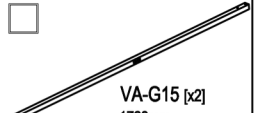


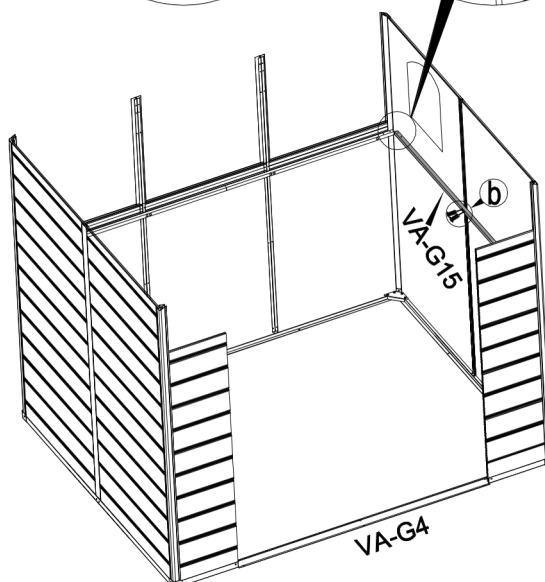
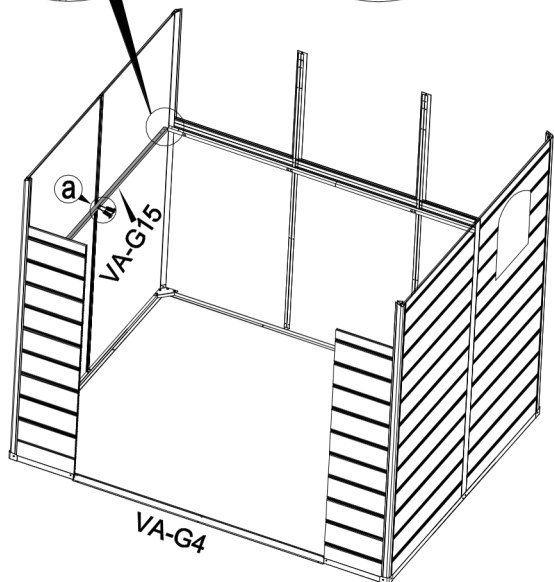
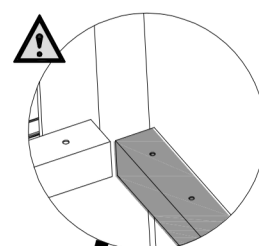
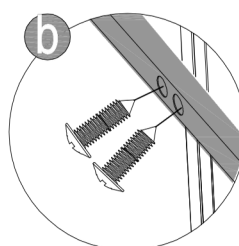
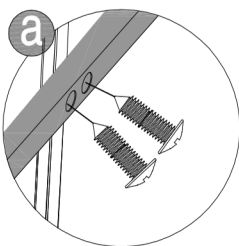
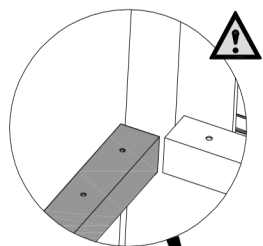
VA-G44 [x4]
13mm



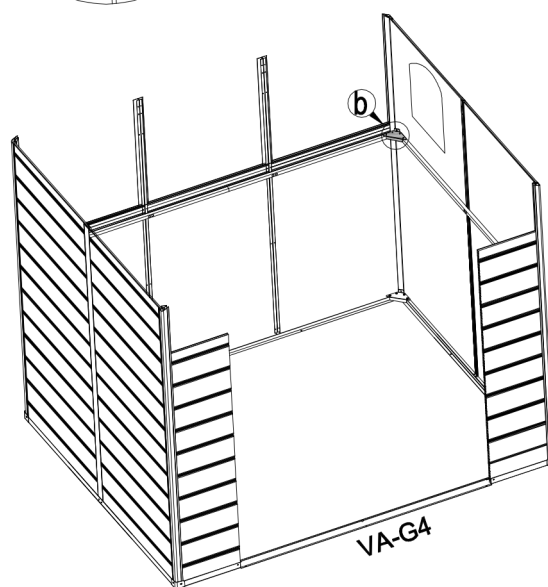
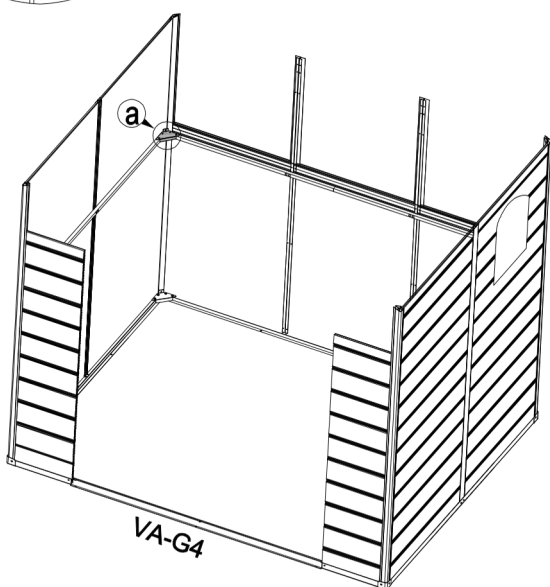
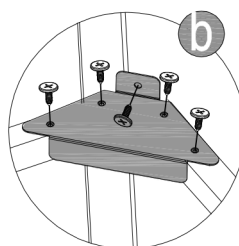
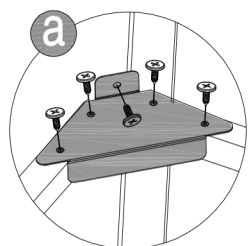
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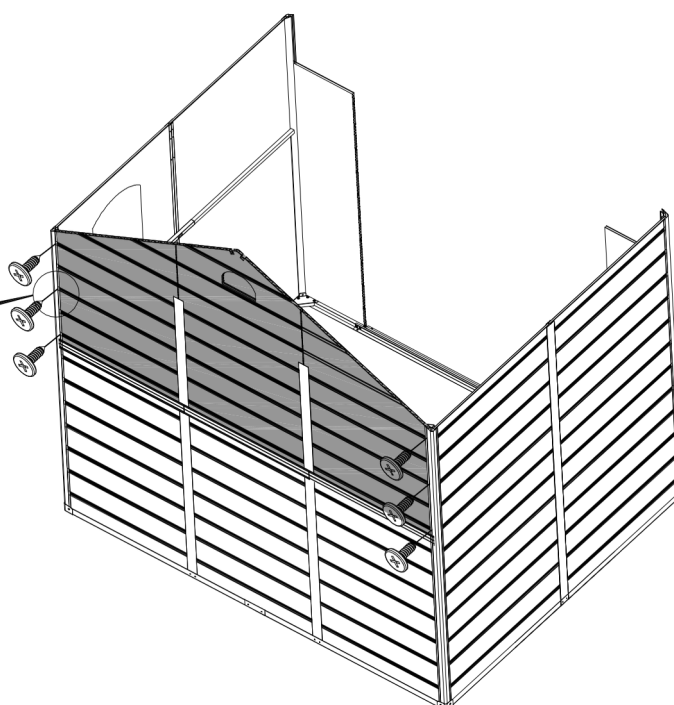
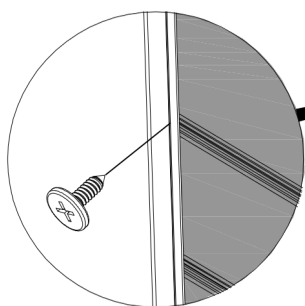
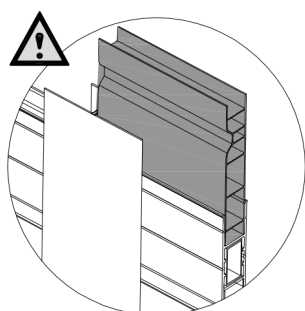
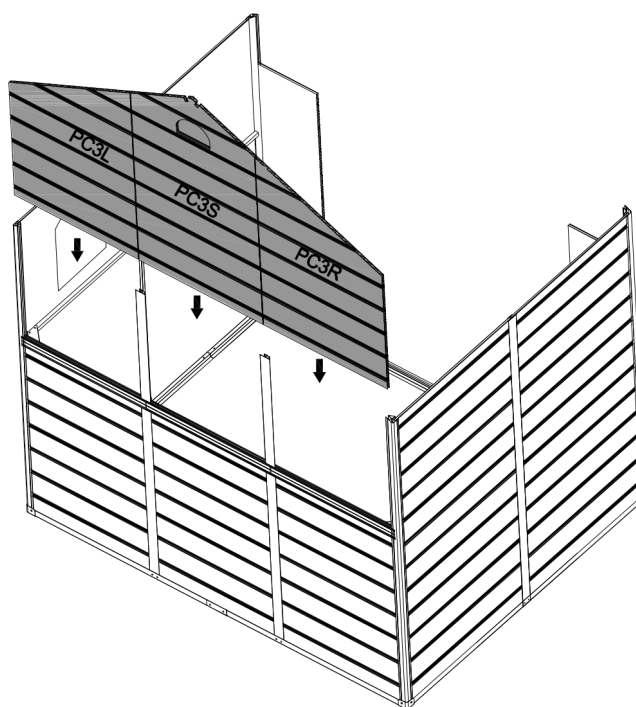
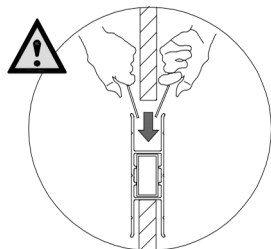
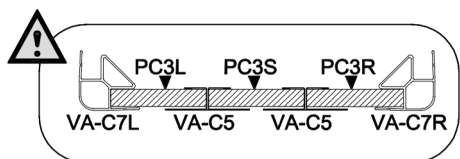
15		
	VA-G15 [x2] 1723mm	VA-G49 [x4] 13mm



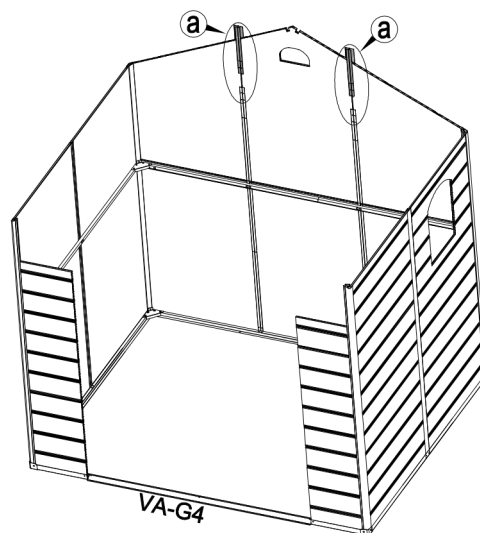
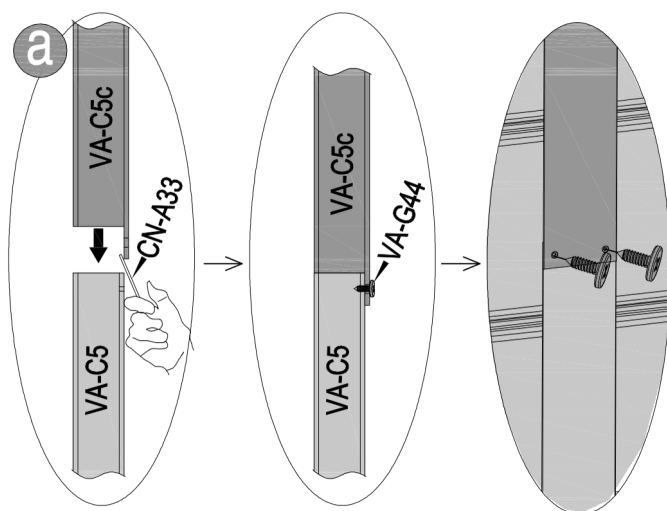
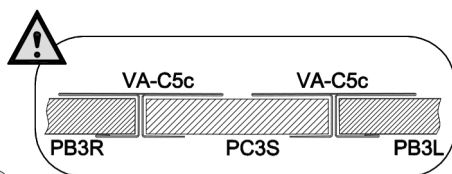
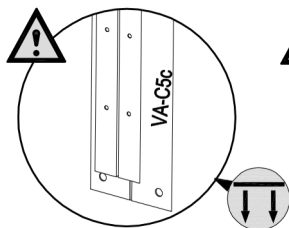
16		
	VA-30 [x2]	VA-G44 [x10] 13mm



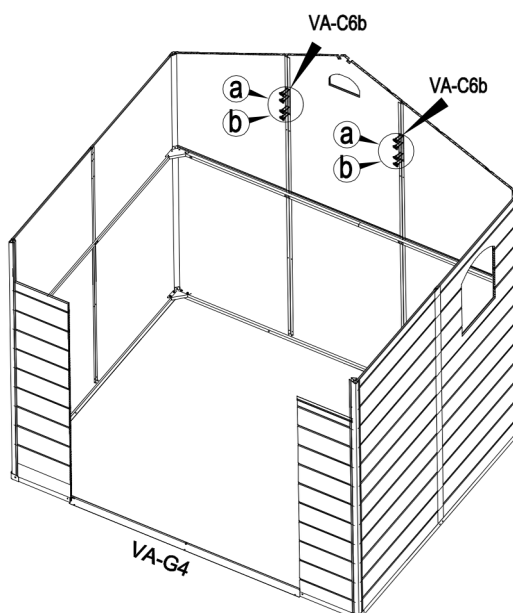
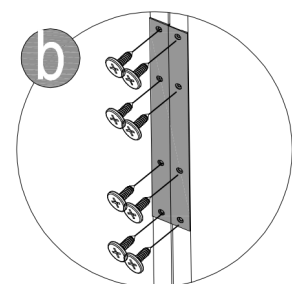
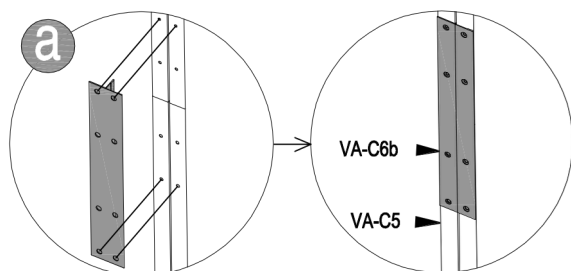
17	 PC3L [x1] 743x1072mm	 PC3R [x1] 743x1072mm	 PC3S [x1] 743x1248mm	 VA-G45 [x6] 19mm	 CN-A33 
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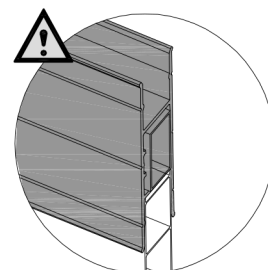
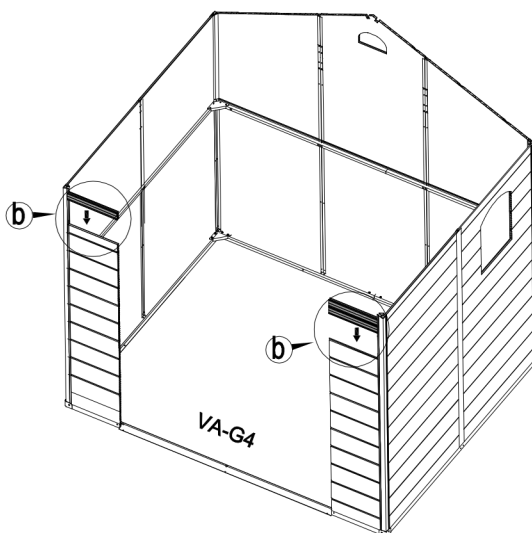
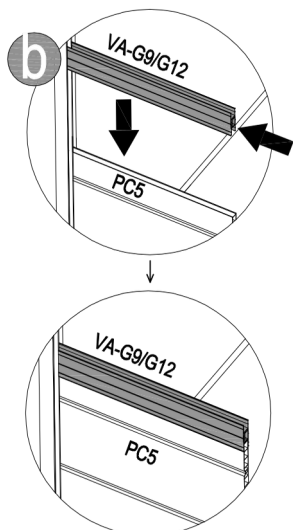
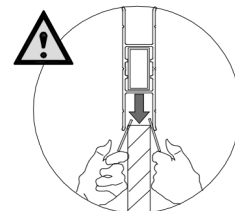
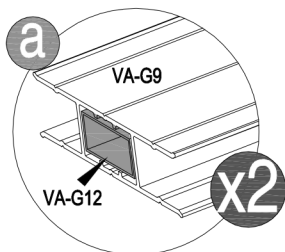
18	 VA-C5c [x2] 365mm	 VA-G44 [x4] 13mm	 CN-A33	
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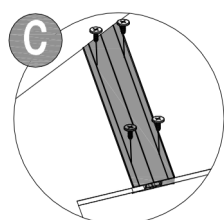
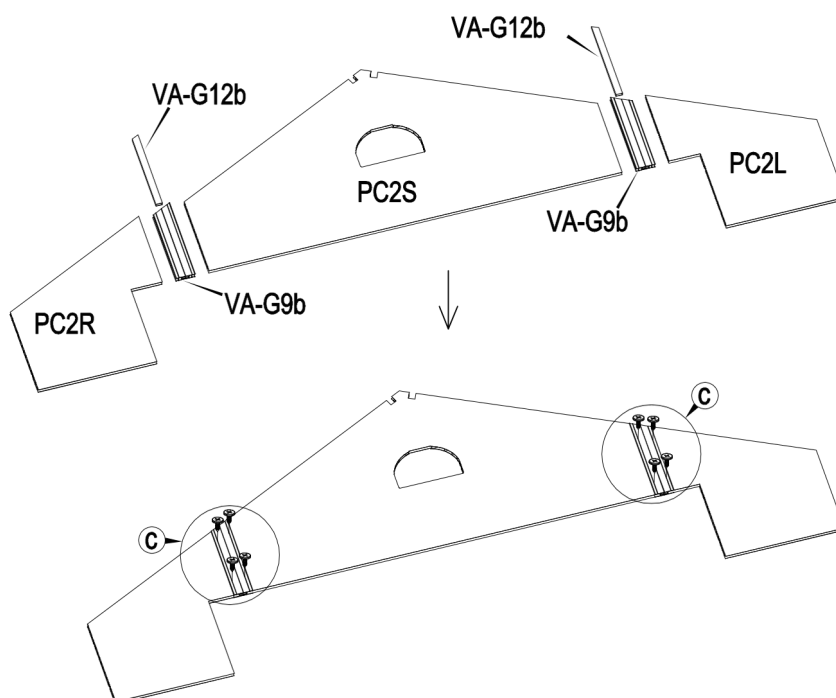
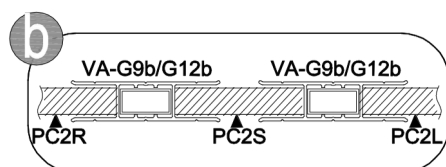
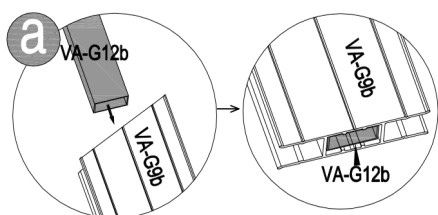
19	 VA-C6b [x2] 200mm	 VA-G44 [x16] 13mm	
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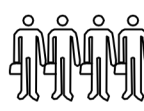


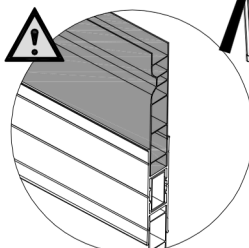
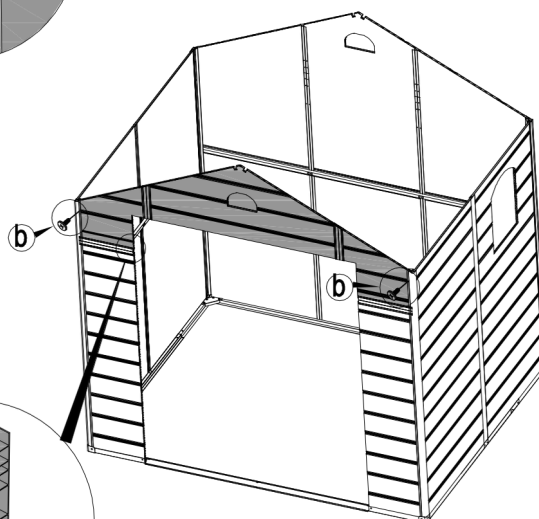
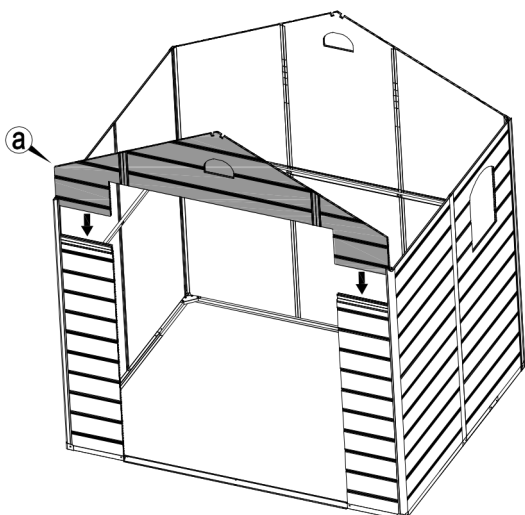
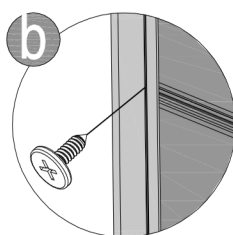
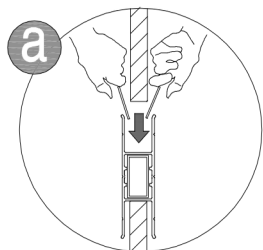
20	 VA-G9 [x2] 360mm	 VA-G12 [x2] 360mm		 CN-A33	
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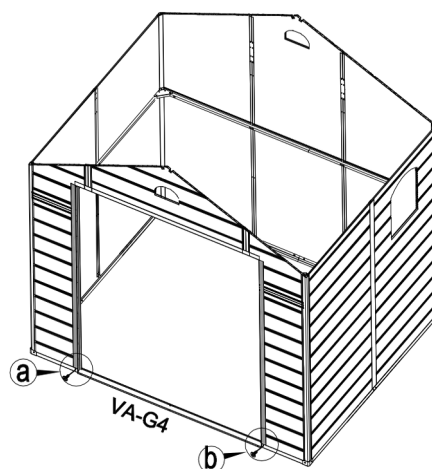
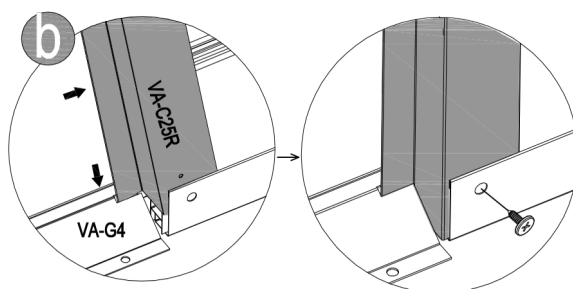
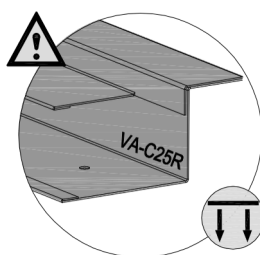
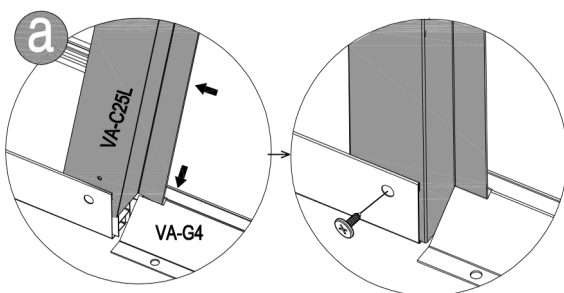
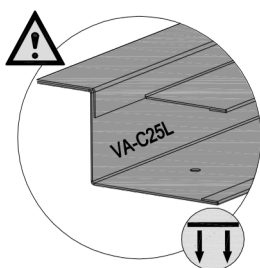
21	 PC2S [x1] 1270x542mm	 PC2L [x1] 461x492mm	 PC2R [x1] 461x492mm	 VA-G9b [x2] 254mm	 VA-G12b [x2] 225mm	 VA-G44 [x8] 13mm
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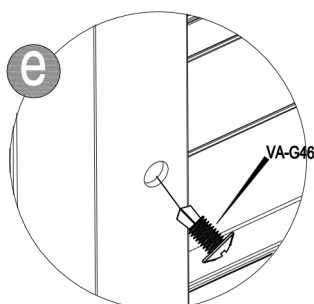
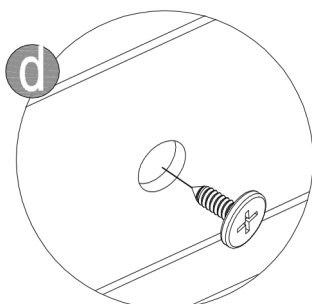
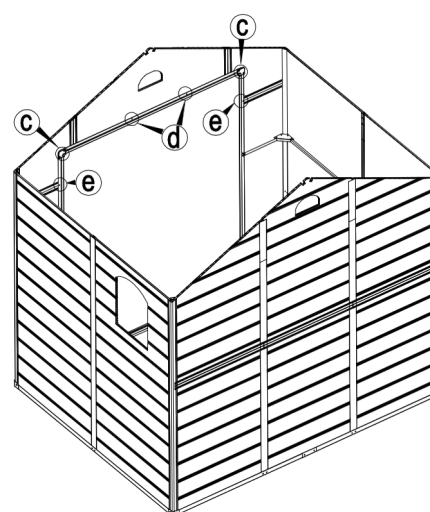
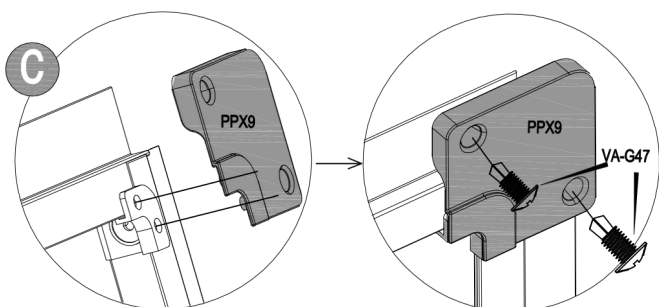
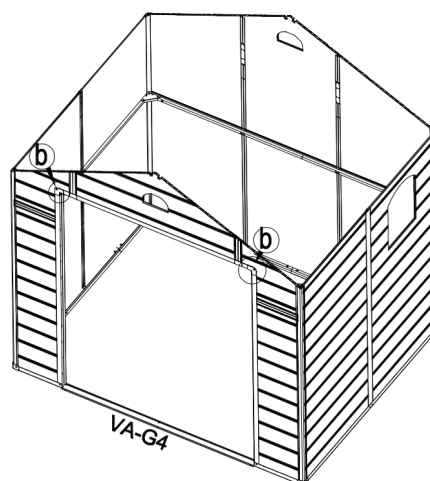
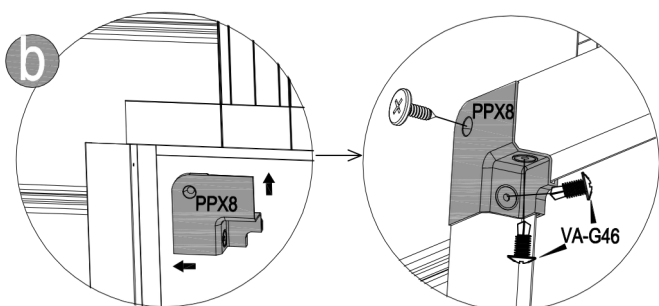
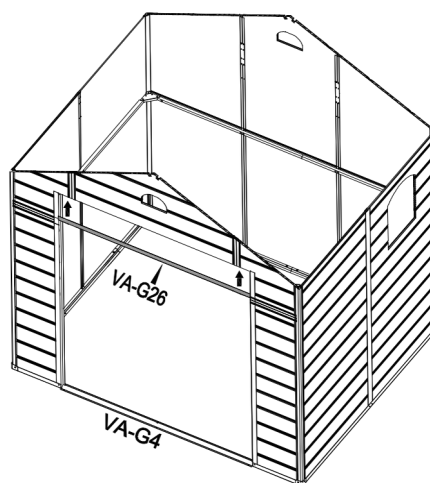
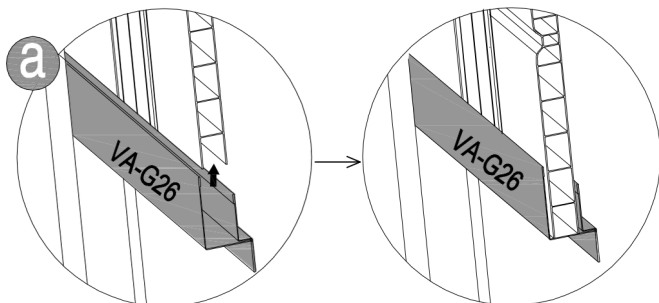
22	 VA-G45 [x2] 13mm		 CN-A33		
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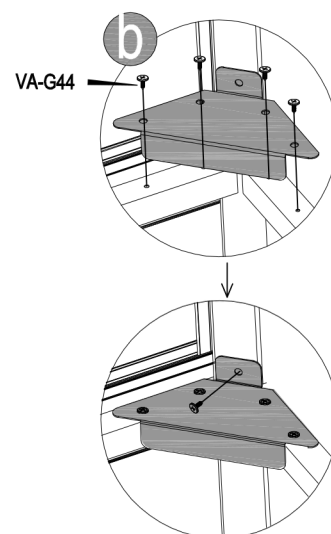
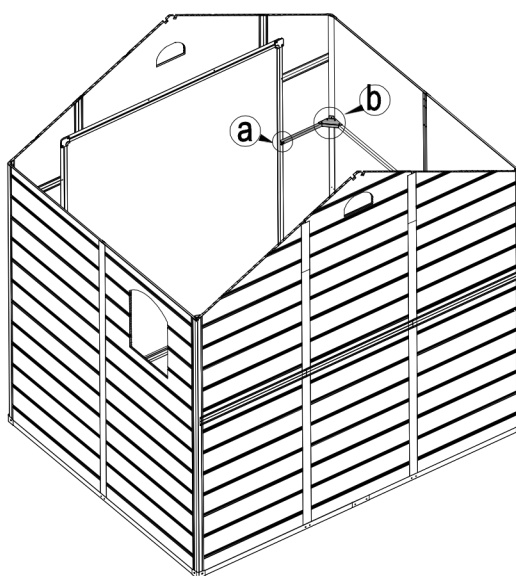
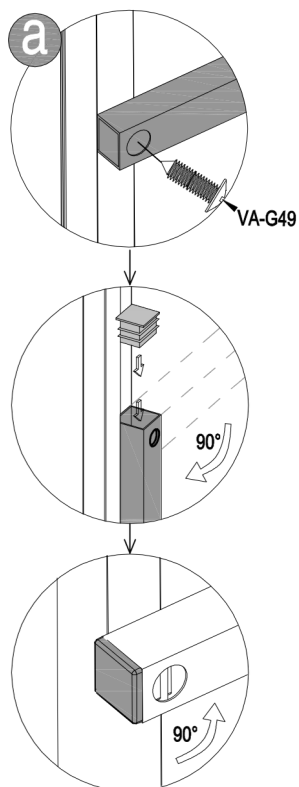
23	 VA-C25L [x1] 1830mm	 VA-C25R [x1] 1830mm	 VA-G44 [x2] 13mm	
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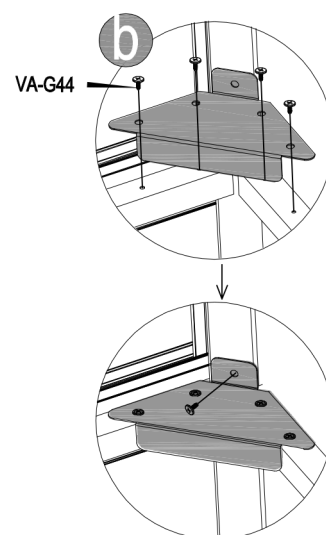
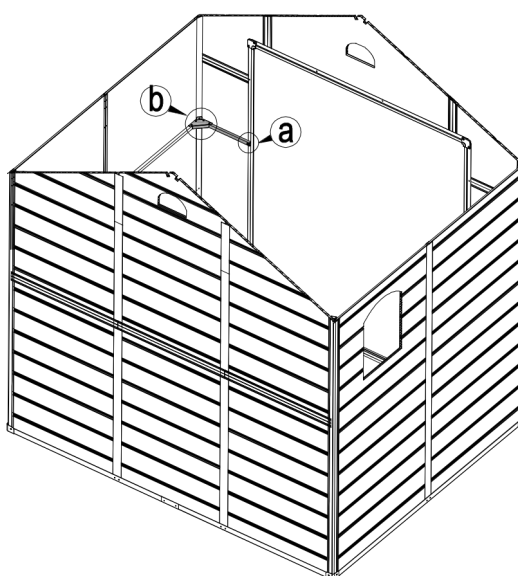
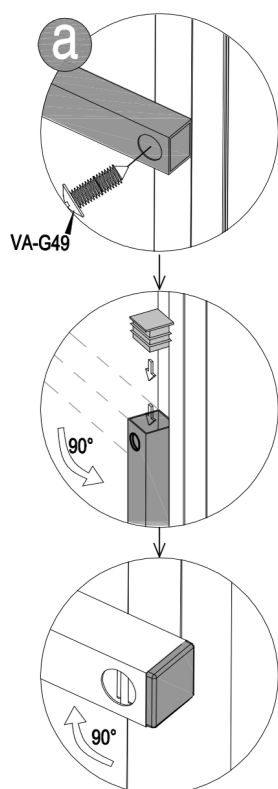
24	 VA-G26 [x1] 1508mm	 PPX8 [x2]	 PPX9 [x2]	 VA-G44 [x4] 13mm	 VA-G46 [x6] 13mm	 VA-G47 [x4] 19mm	
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25	 VA-G14AL [x1] 345mm	 VA-30 [x1]	 VA-43 [x1]	 VA-G49 [x1] 13mm	 VA-G44 [x5] 13mm		
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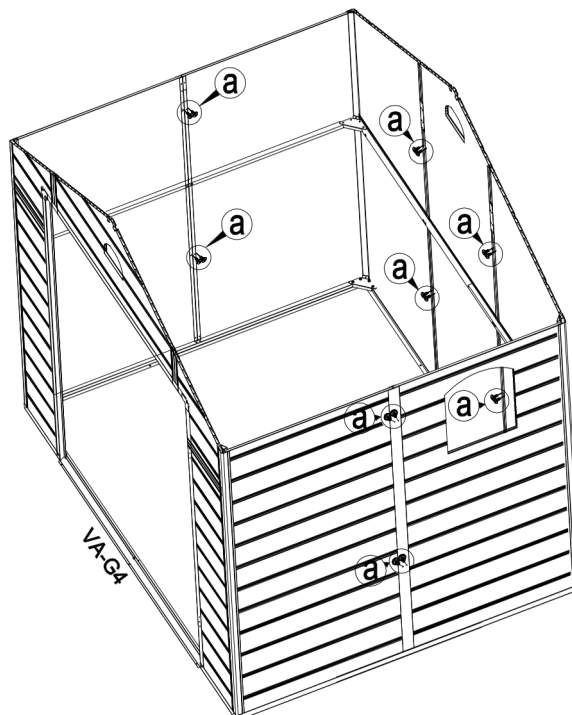
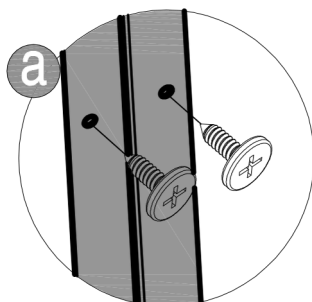
26	 VA-G14AR [x1] 345mm	 VA-30 [x1]	 VA-43 [x1]	 VA-G49 [x1] 13mm	 VA-G44 [x5] 13mm		
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27



VA-G44 [x16]
13mm



28



VA-34 [x1]



VA-33 [x2]



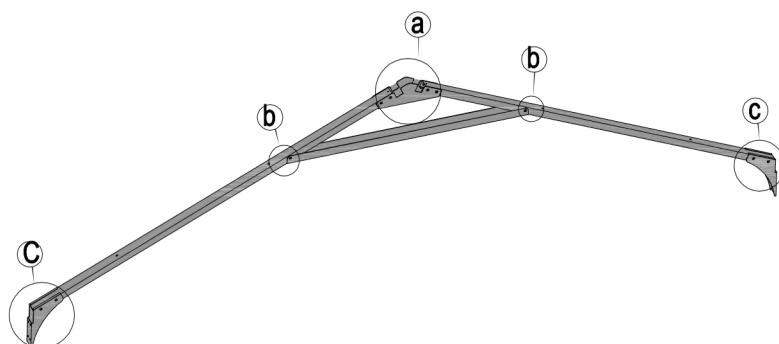
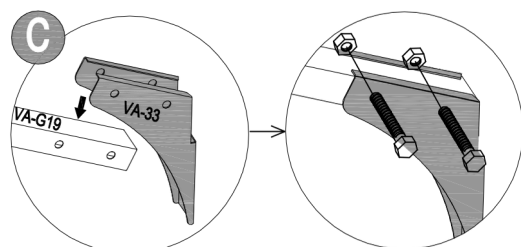
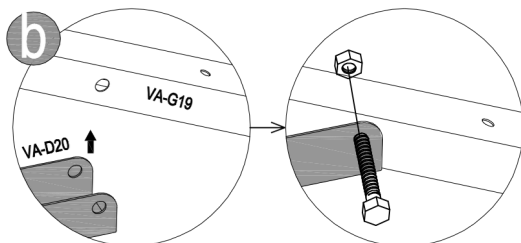
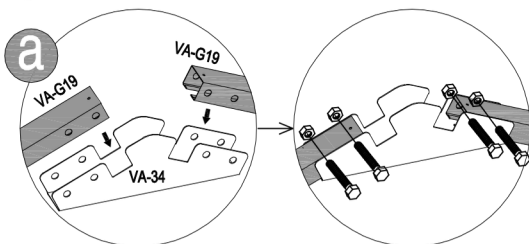
VA-G19 [x2]
1181mm



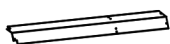
VA-D20 [x1]
725mm



VA-G50 [x10]
40mm



29



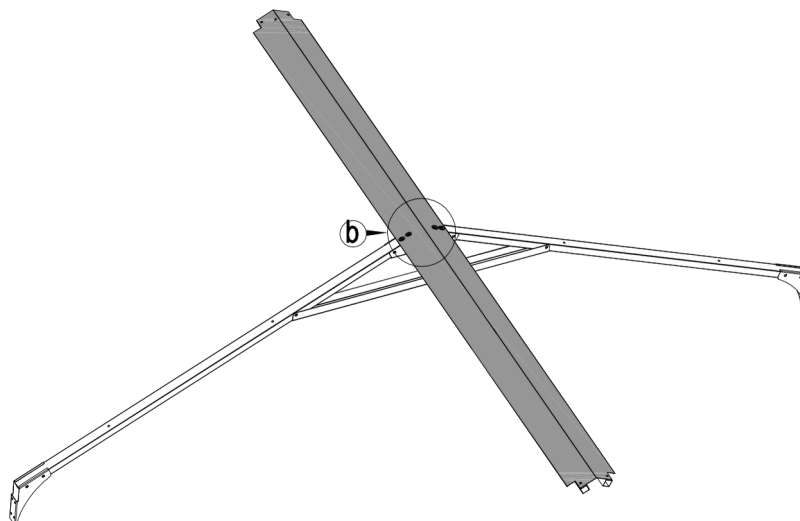
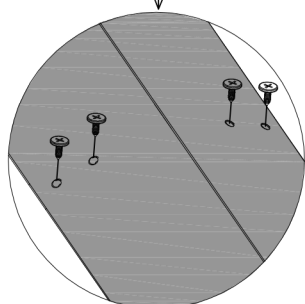
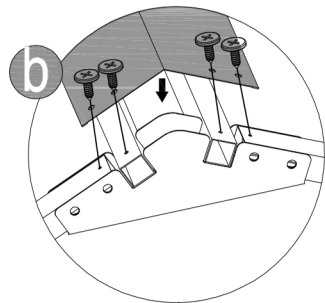
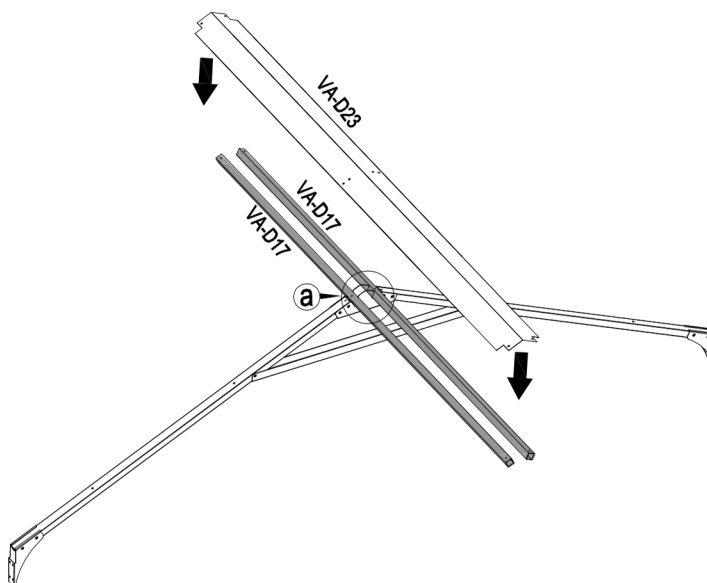
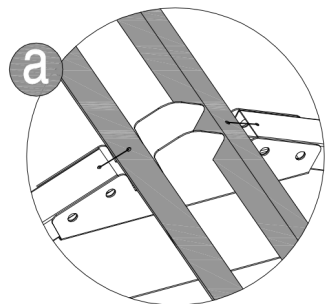
VA-D23 [x1]
1797mm



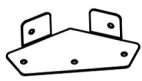
VA-D17 [x2]
1797mm



VA-G44 [x4]
13mm



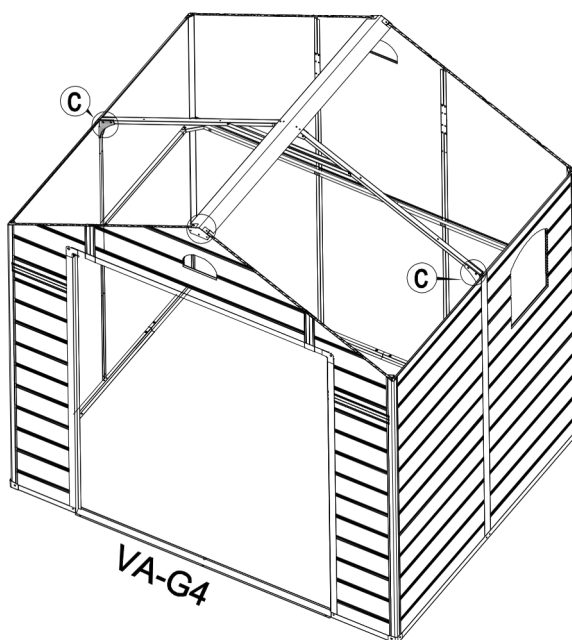
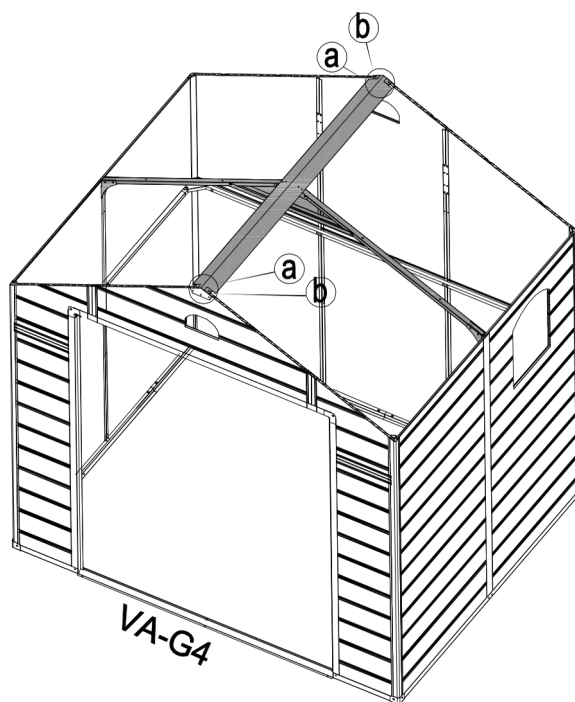
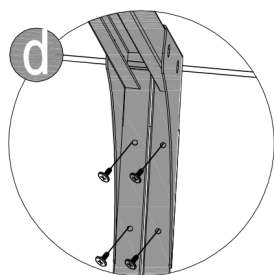
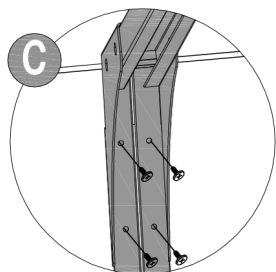
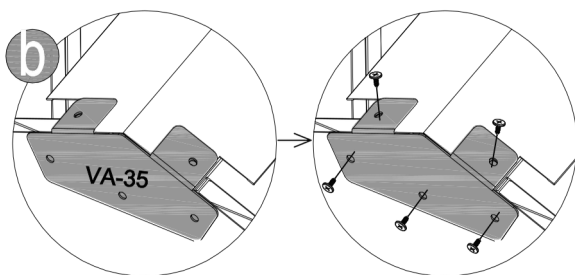
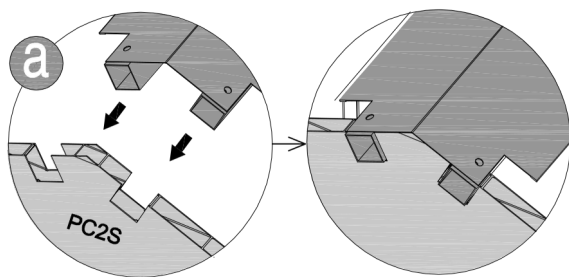
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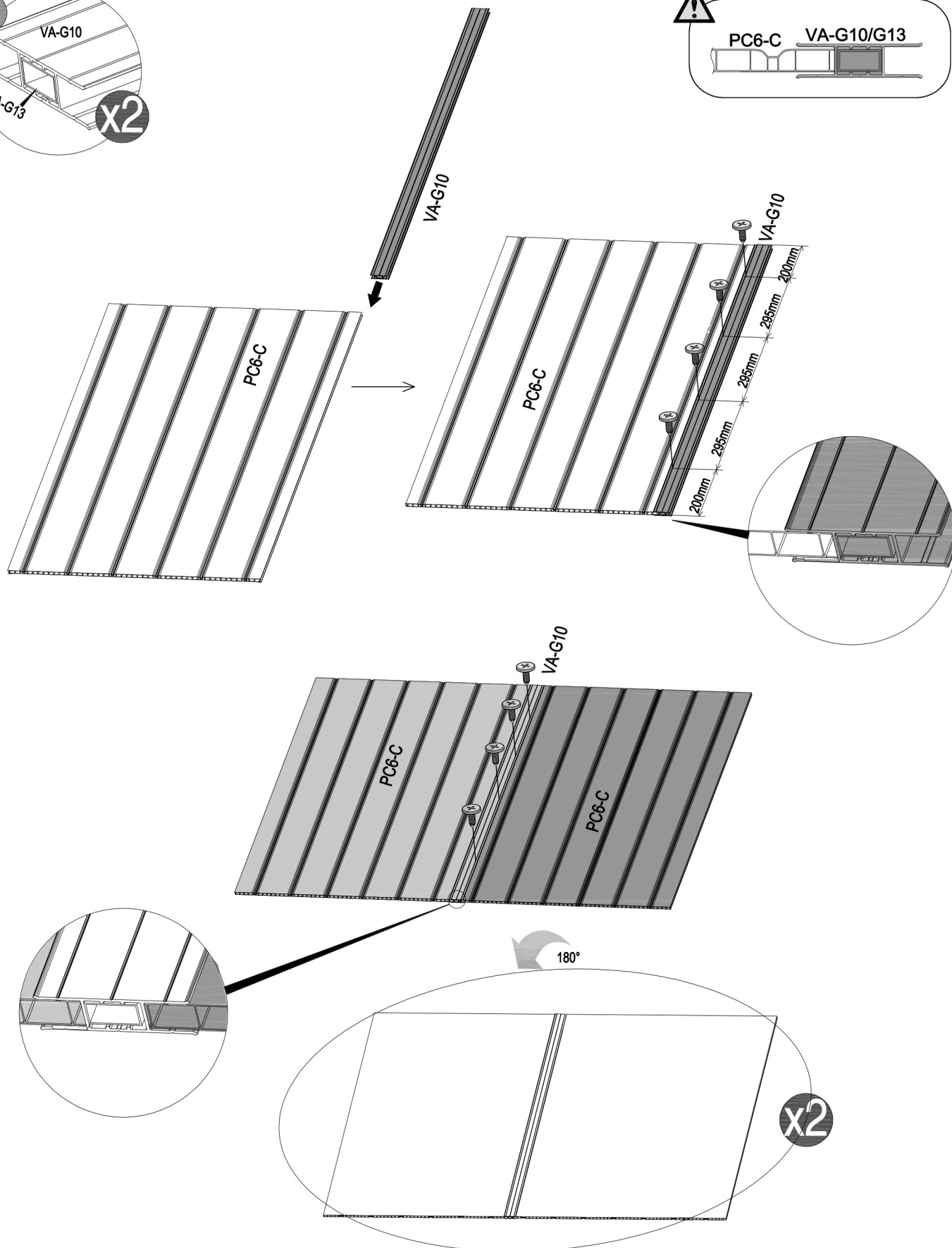
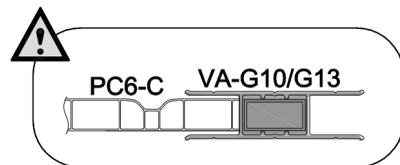
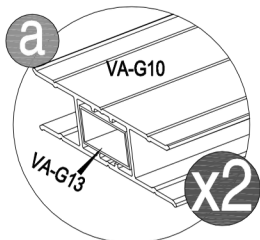
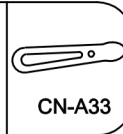
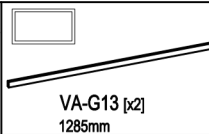
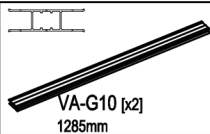
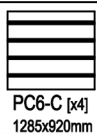
VA-35 [x2]



VA-G44 [x18]
13mm



31



32



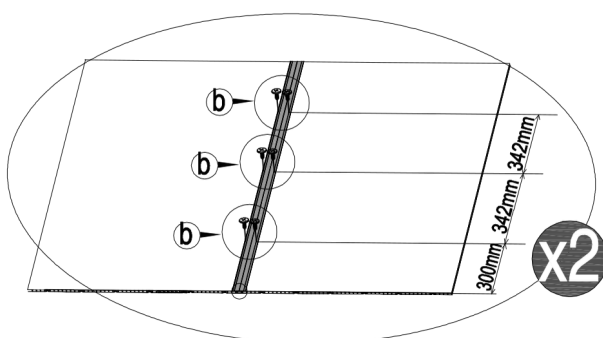
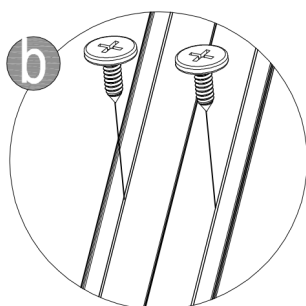
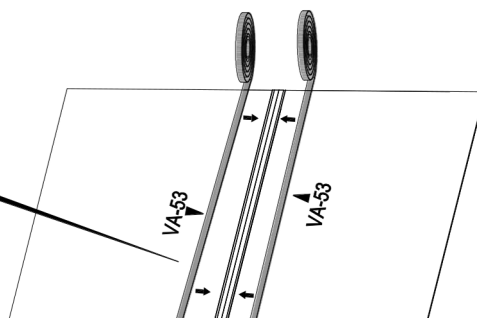
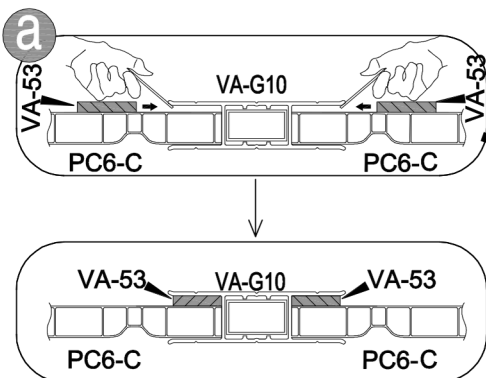
VA-53 [x1]



VA-G44 [x12]
12mm



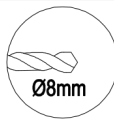
CN-A33



33



VA-B22 [x2]
1705mm



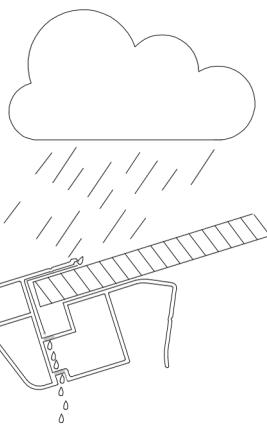
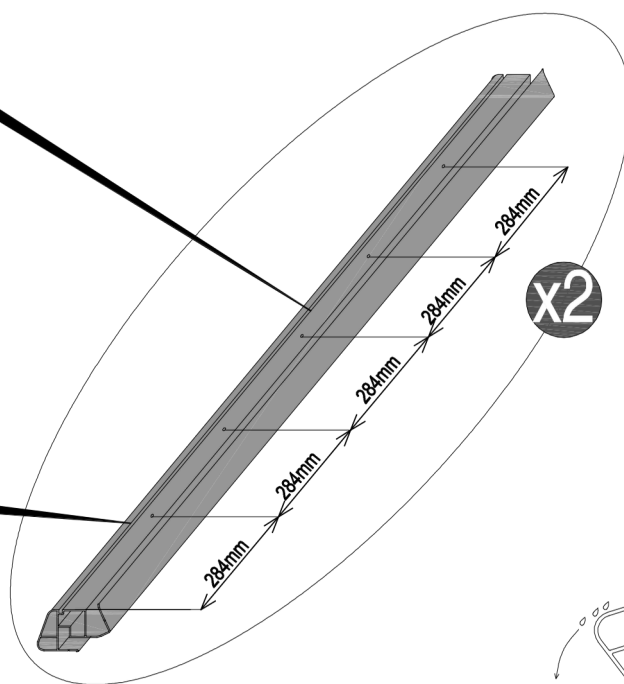
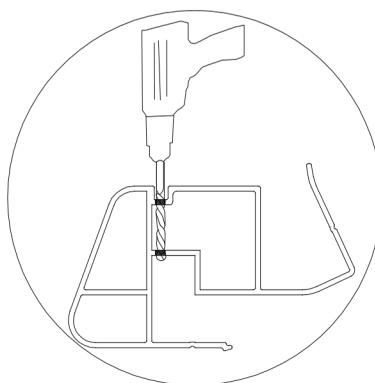
Ø8mm



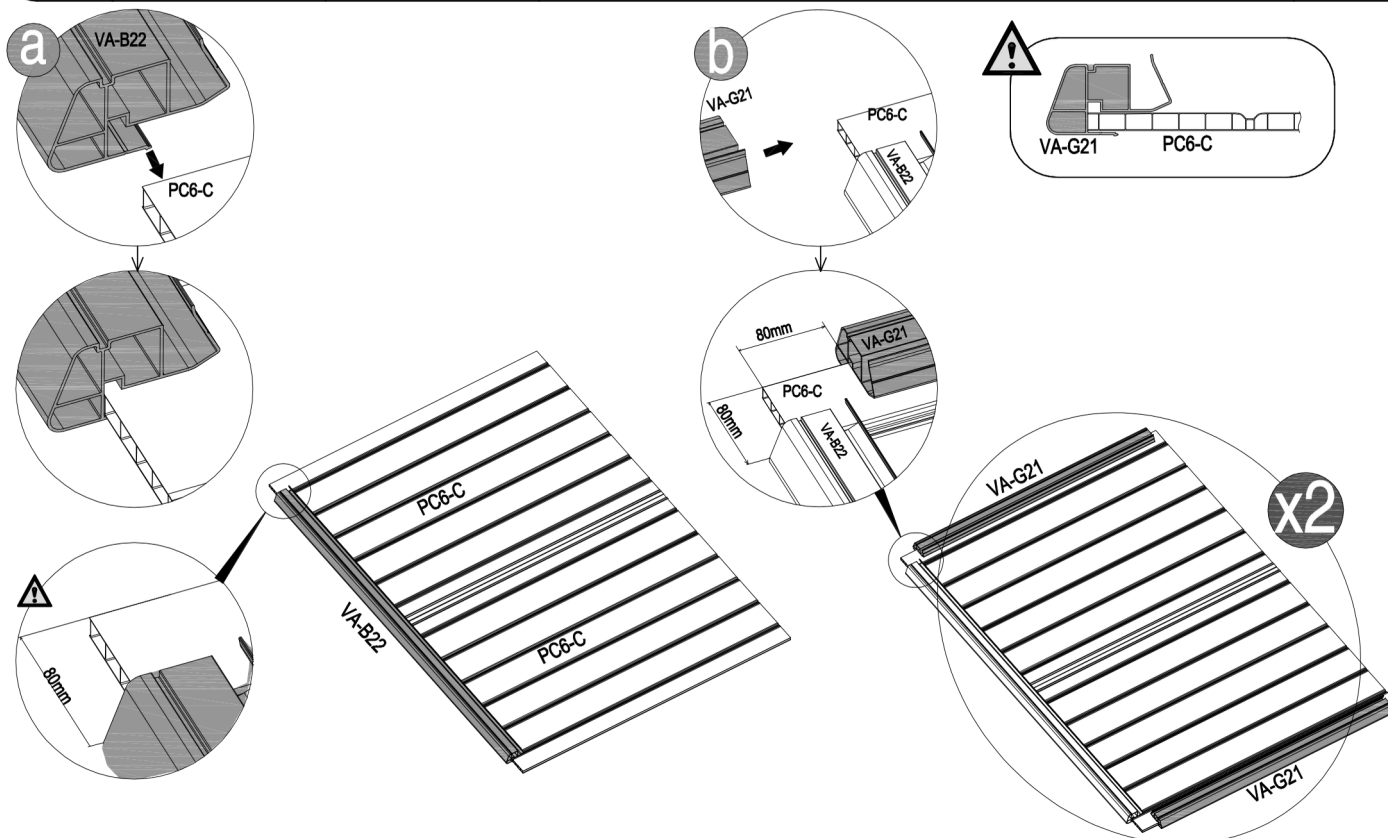
VA-B22 [x2]
1705mm



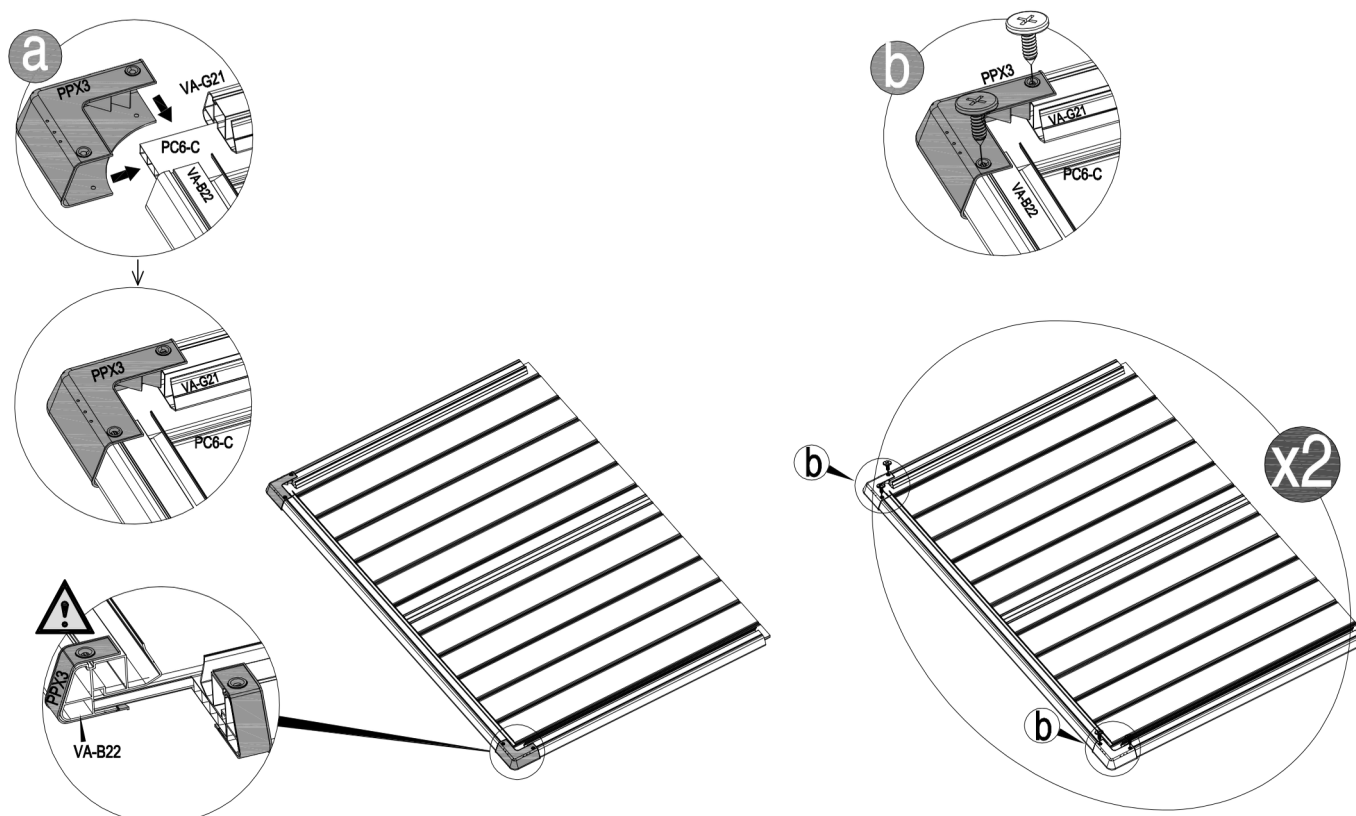
VA-G21 [x4]
1165mm



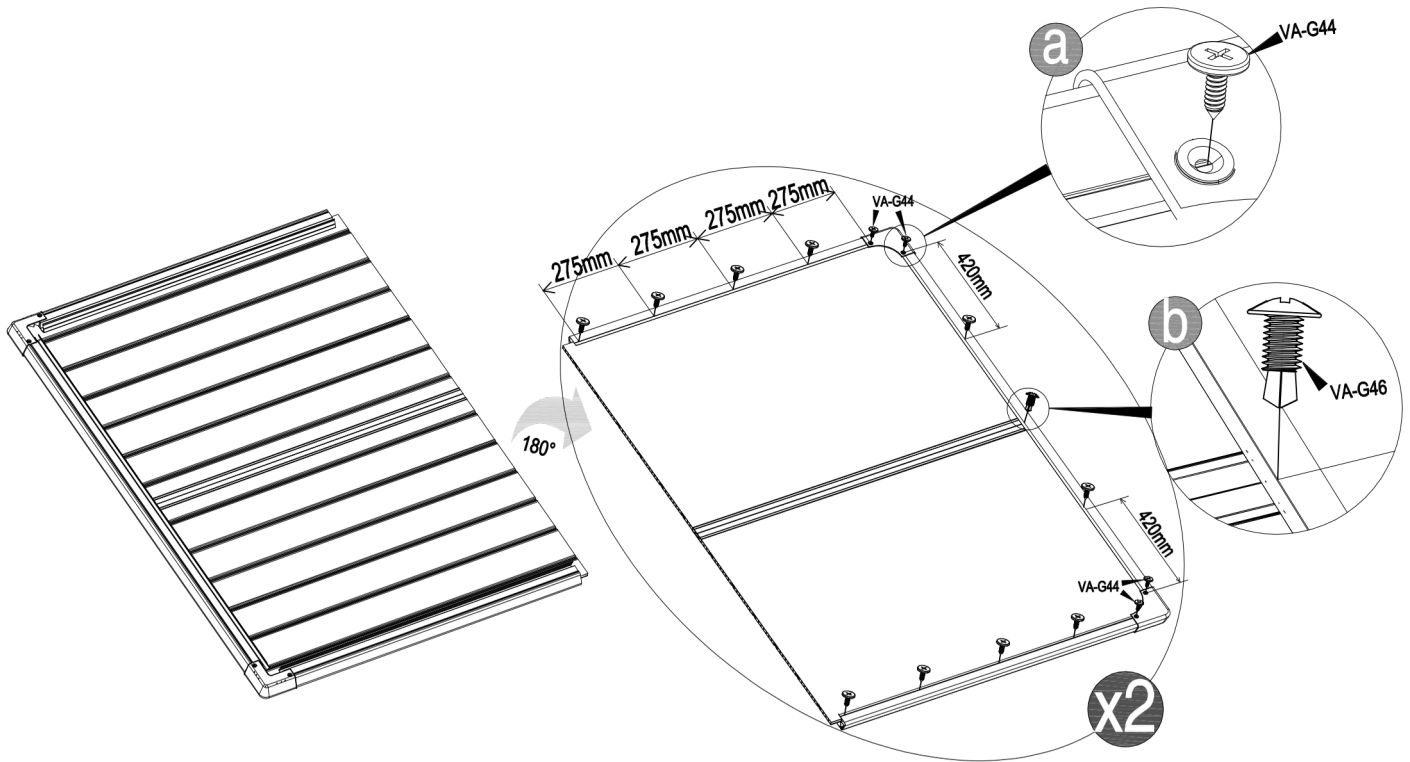
34	 VA-B22 [x2] 1705mm	 VA-G21 [x4] 1165mm	 CN-A33
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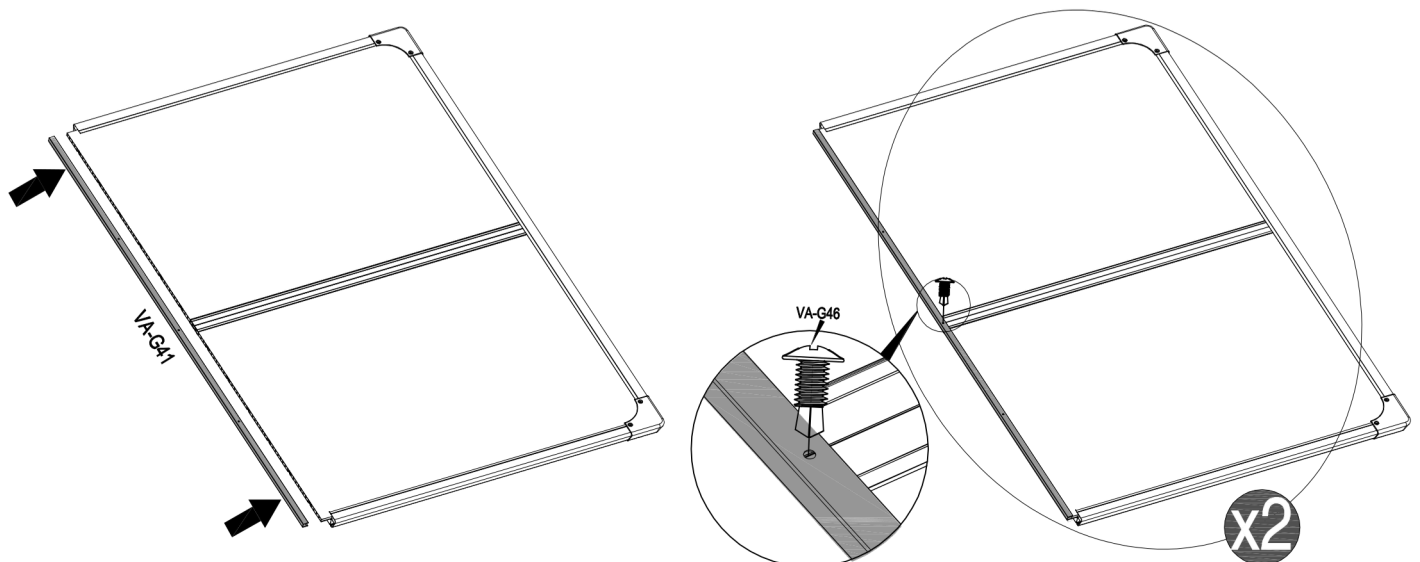
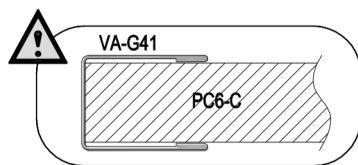
35	 PPX3[x4]	 VA-G45 [x8] 13mm	
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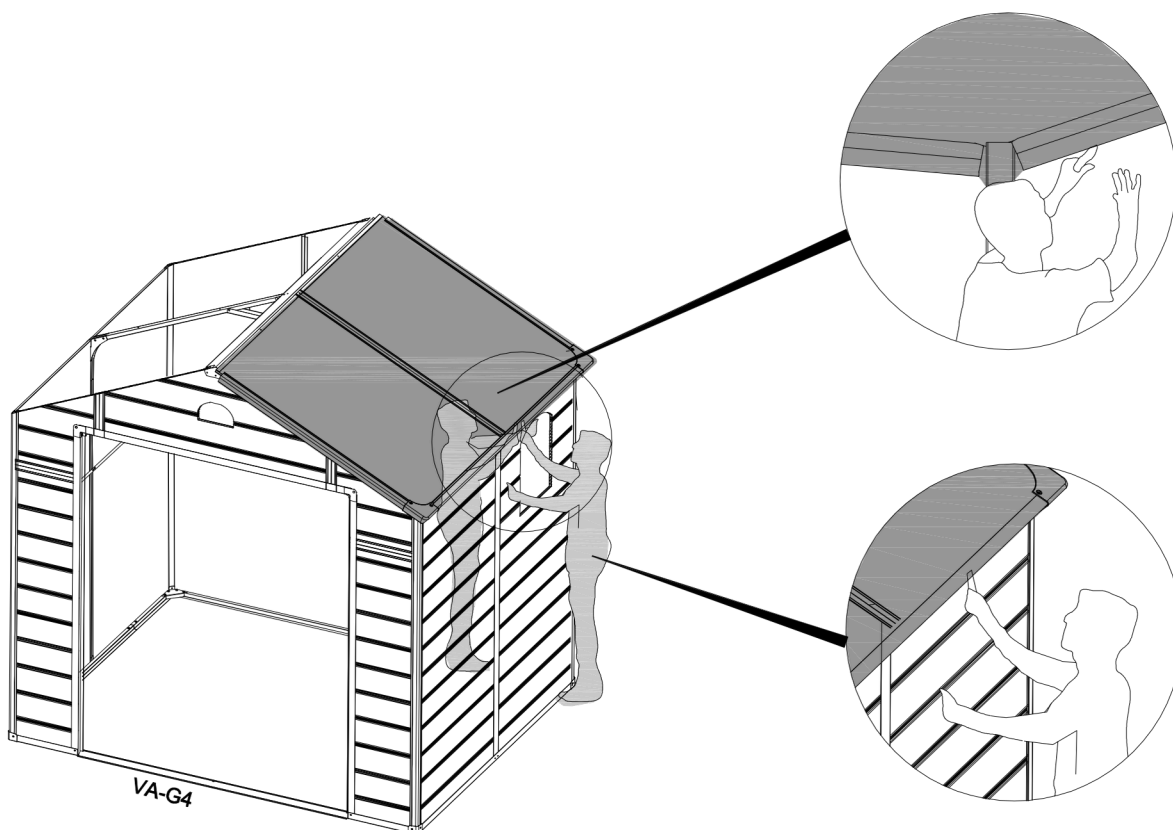
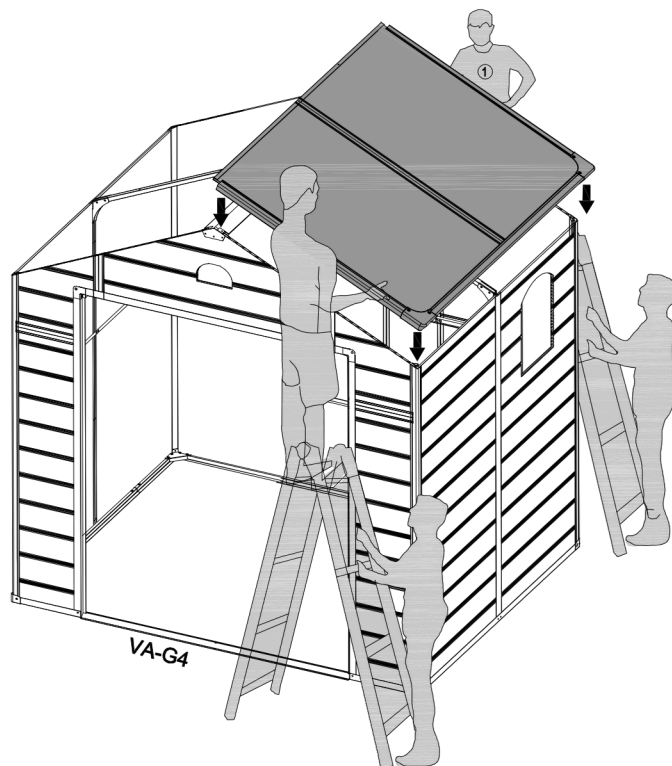
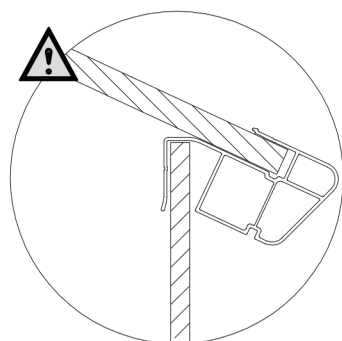
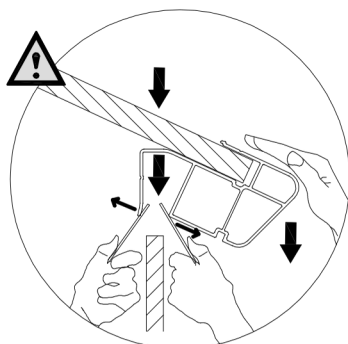


36	 VA-G44 [x8] 13mm	 VA-G45 [x20] 19mm	 VA-G46 [x2] 13mm		 CN-A33
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37	 VA-G41 [x2] 1864mm	 VA-G46 [x2] 13mm			 CN-A33
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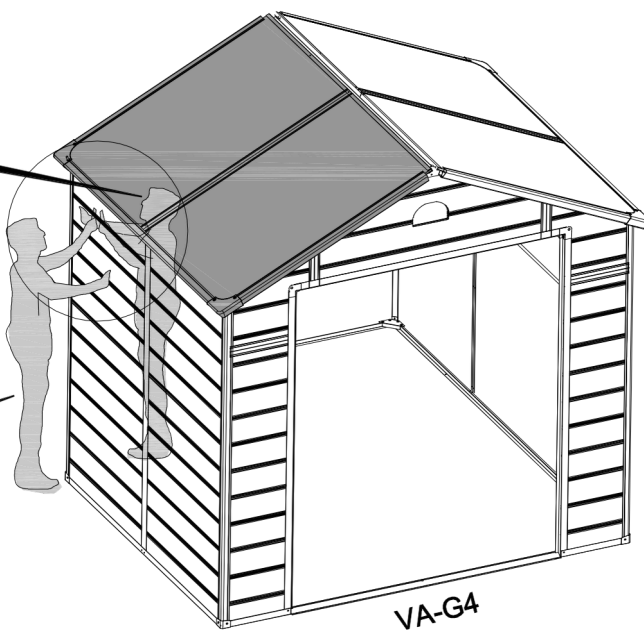
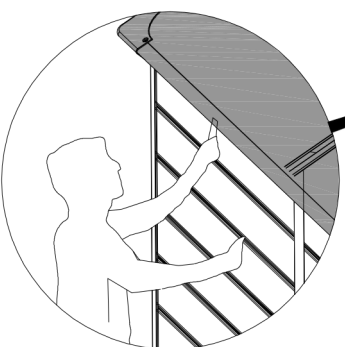
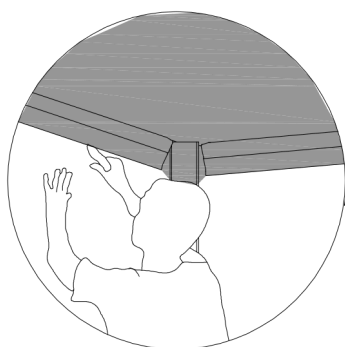
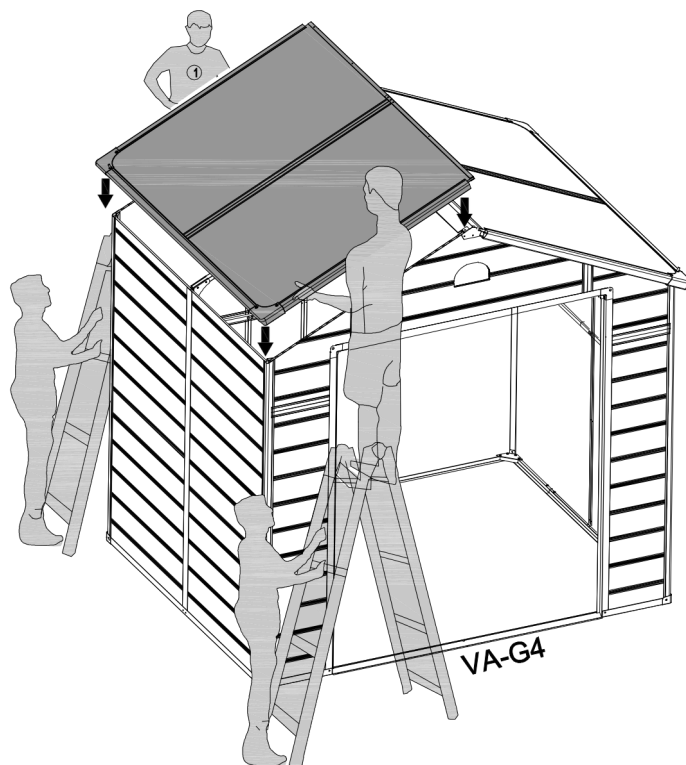
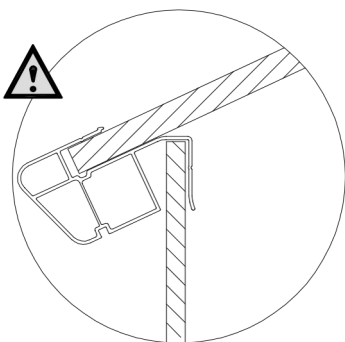
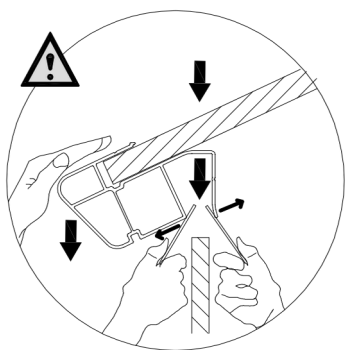




39



CN-A33



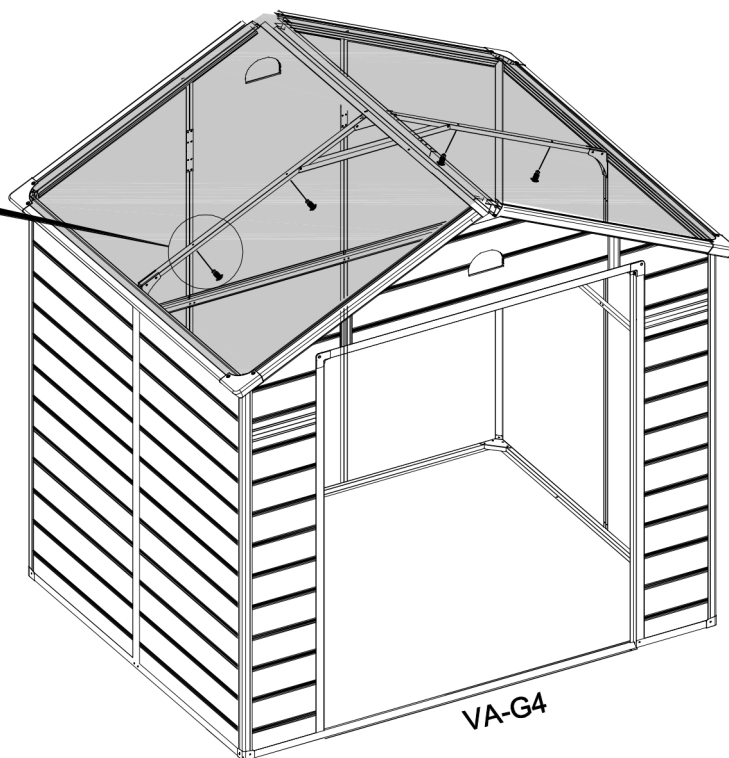
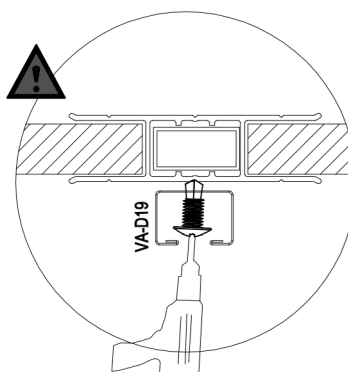
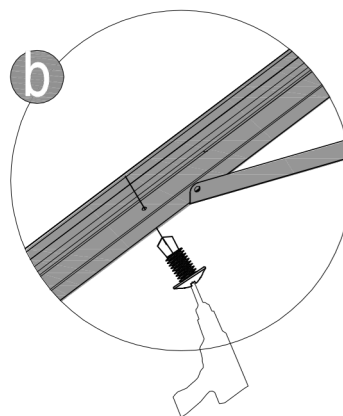
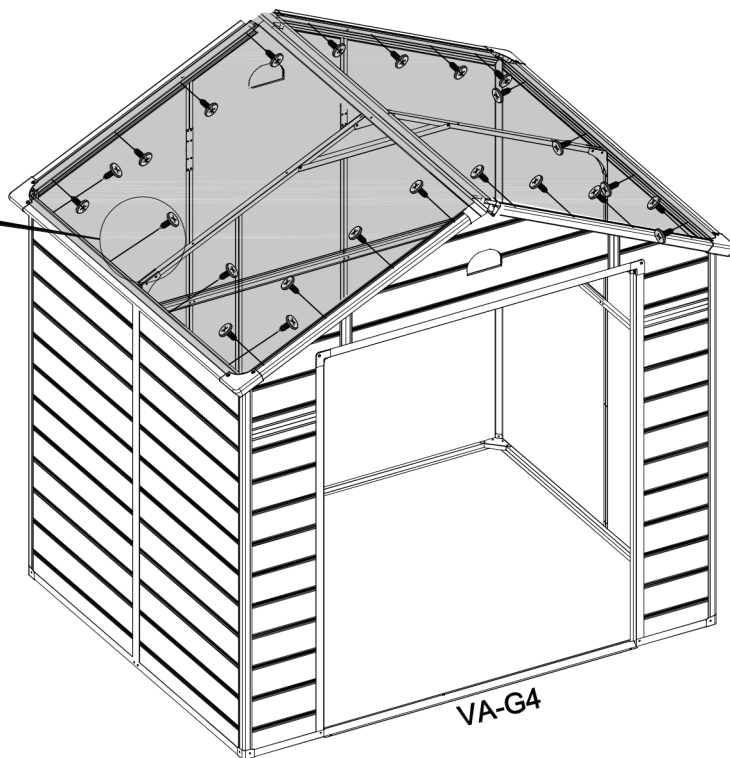
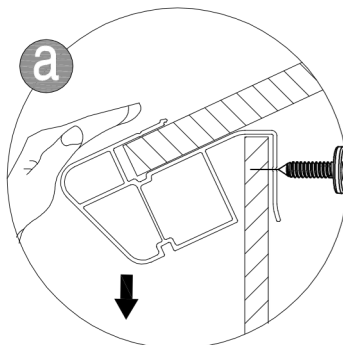
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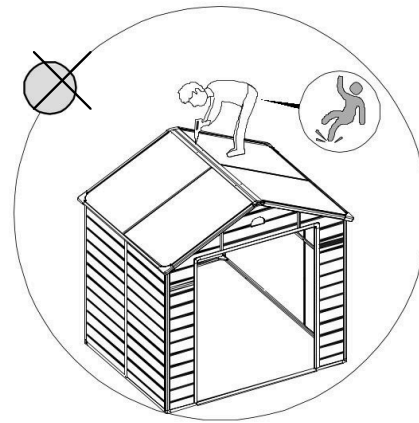
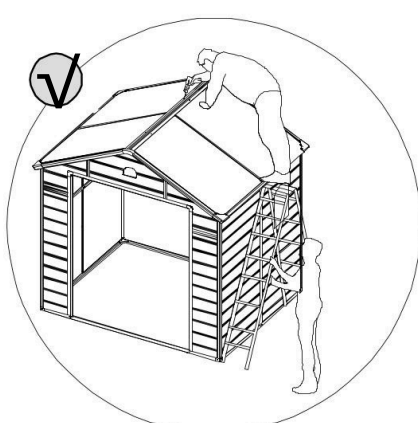
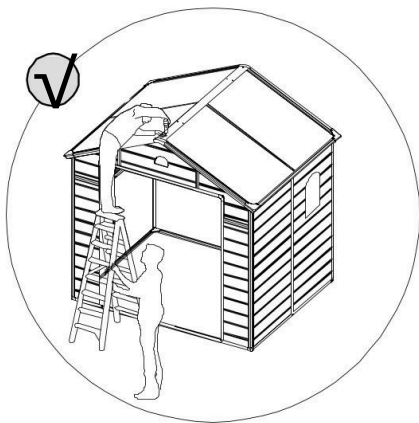
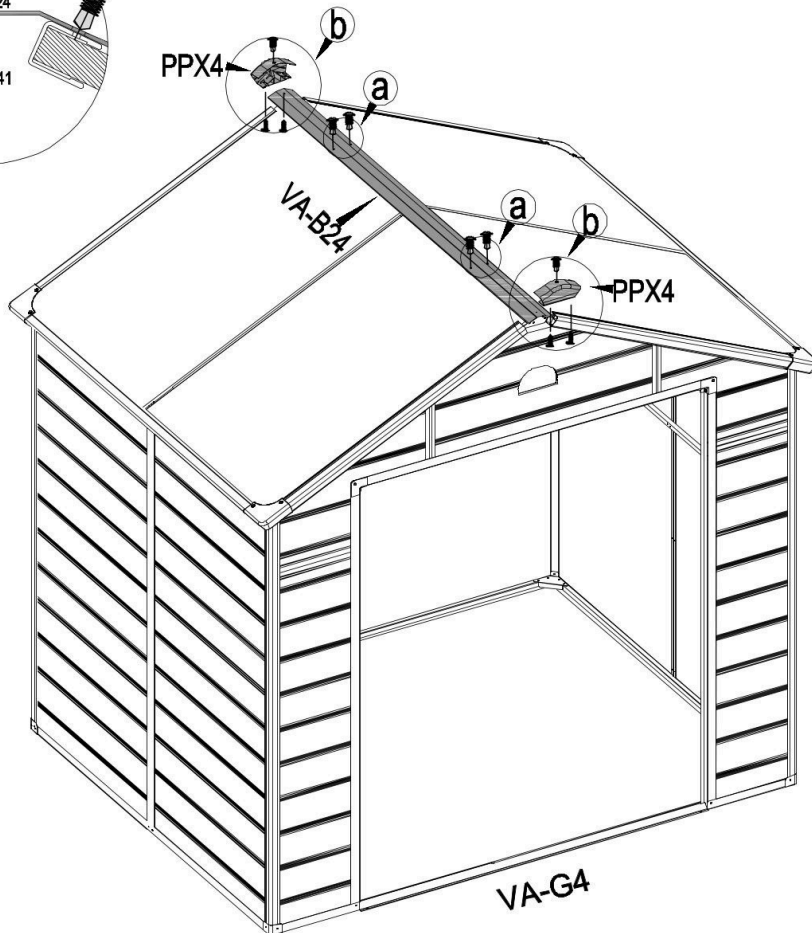
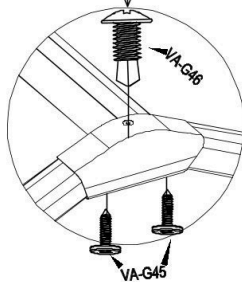
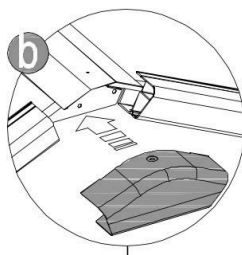
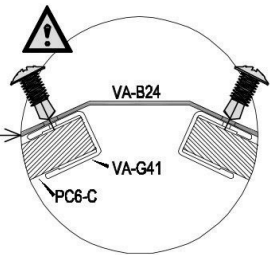
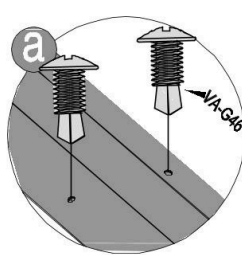
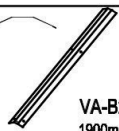
VA-G45 [x24]
19mm



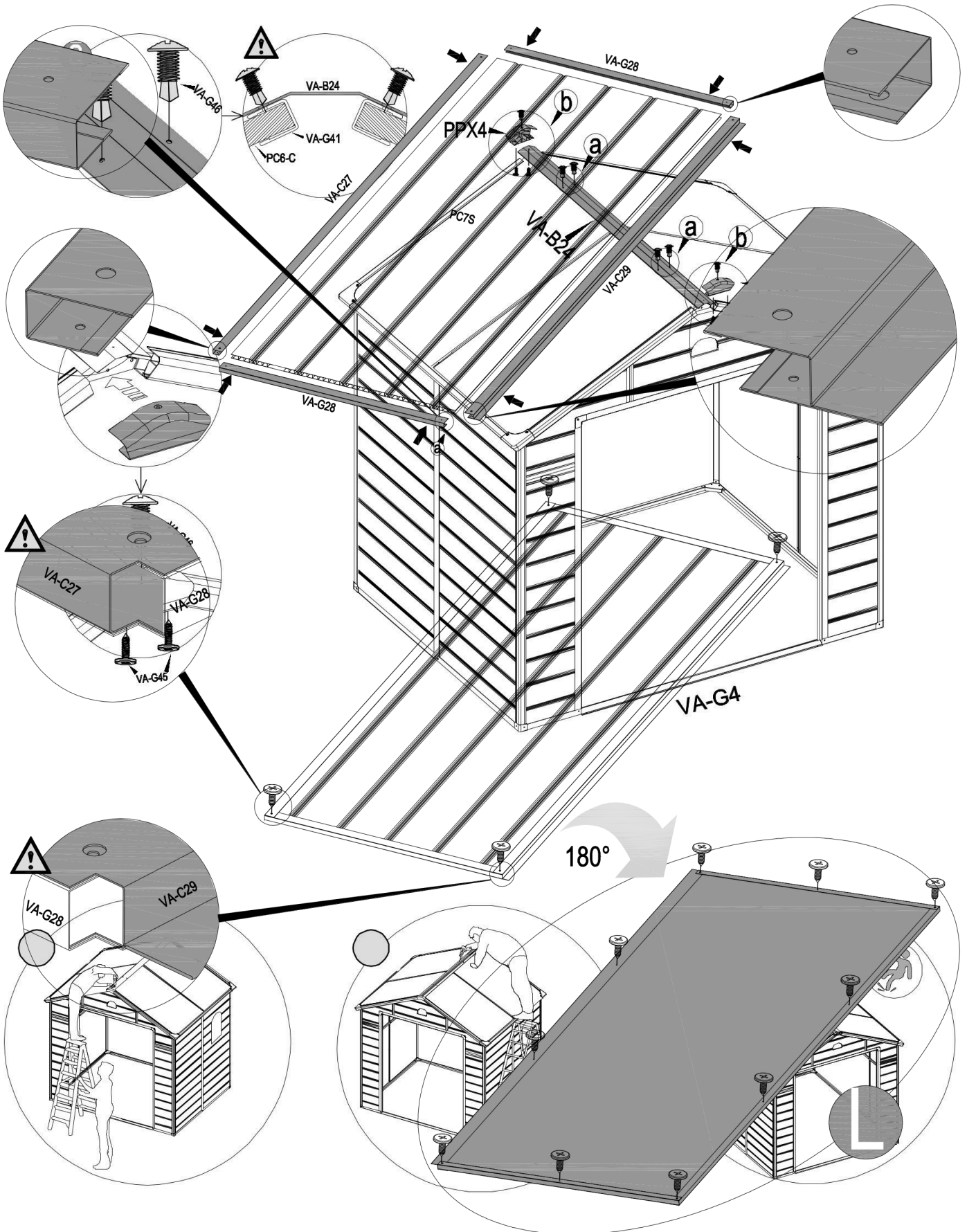
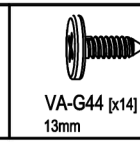
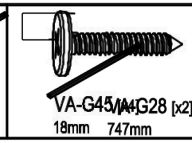
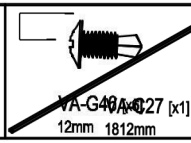
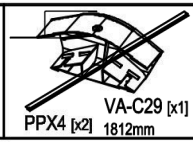
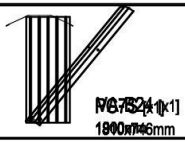
VA-G46 [x4]
13mm



41



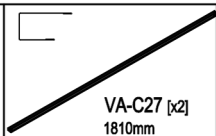
42



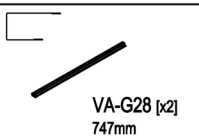
43



PC7S [x1]
1810x746mm



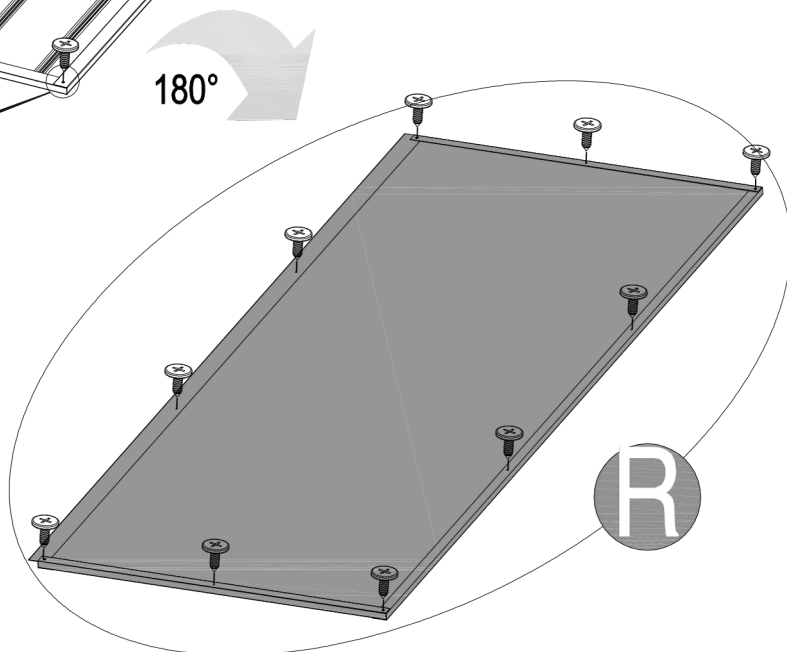
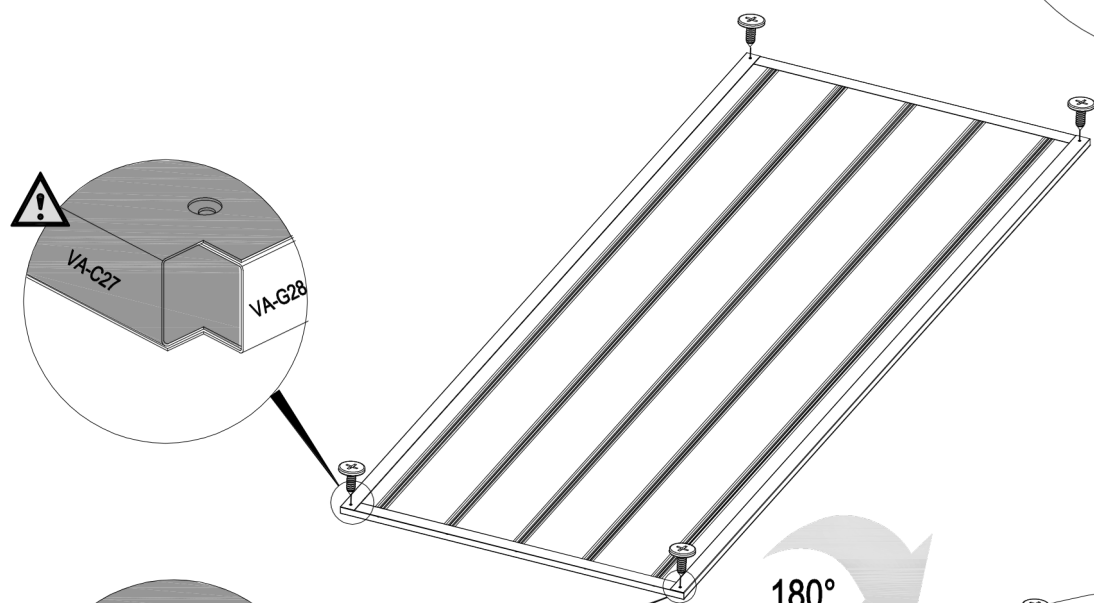
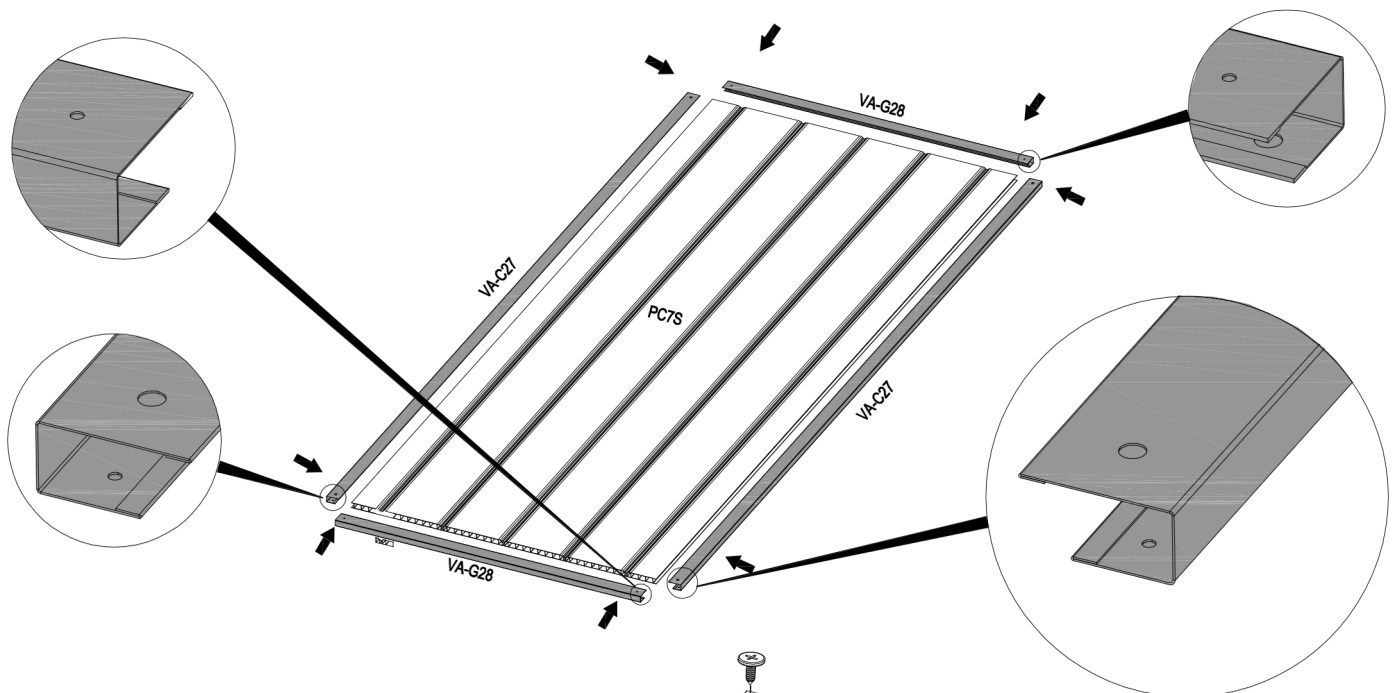
VA-C27 [x2]
1810mm



VA-G28 [x2]
747mm



VA-G44 [x14]
13mm



44



VA-41 [x4]



VA-40 [x1]



PA01 [x3]



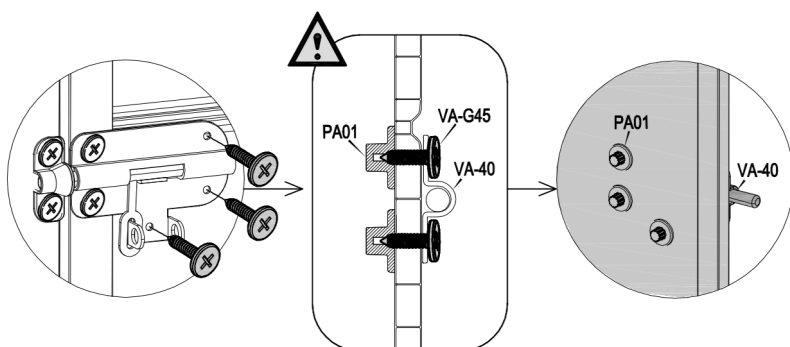
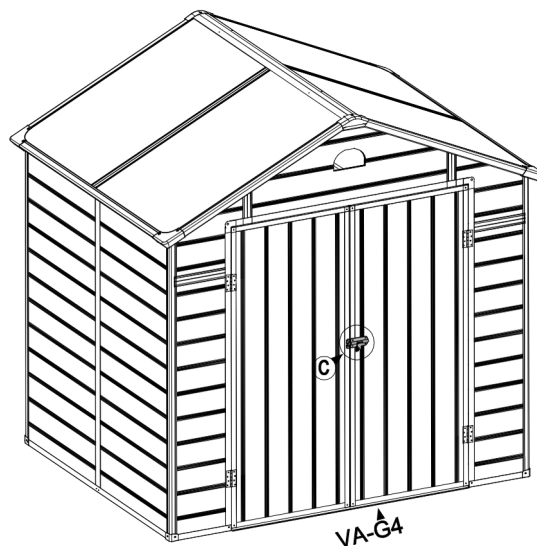
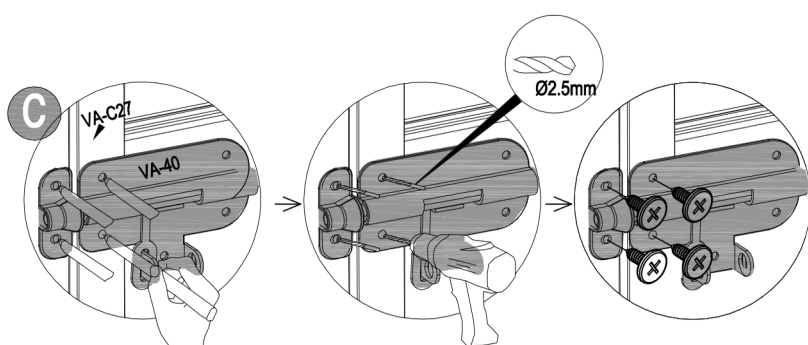
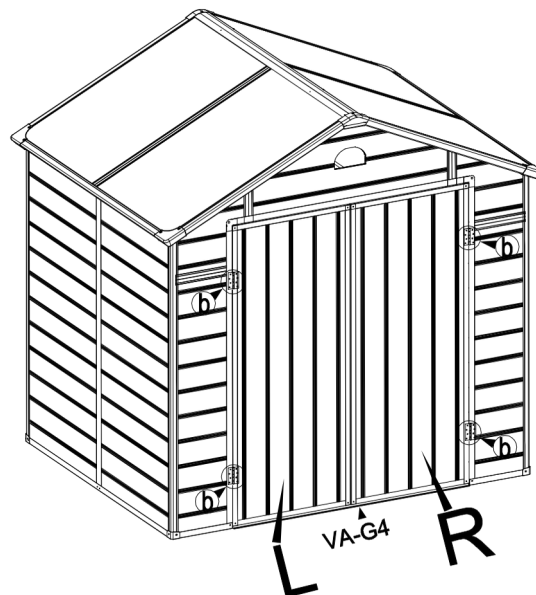
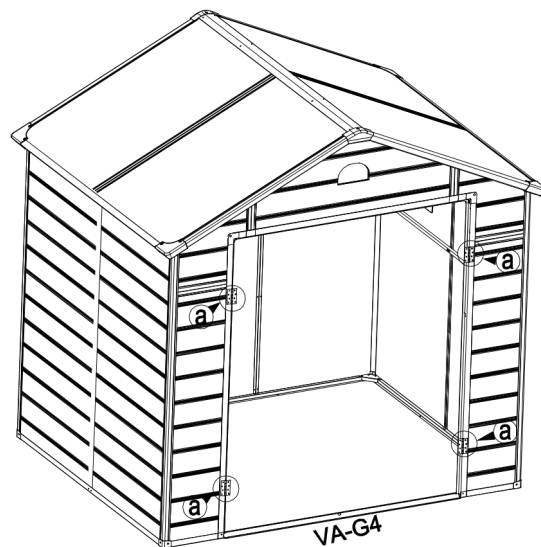
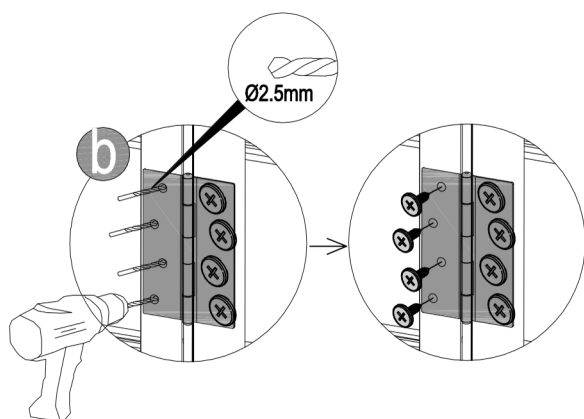
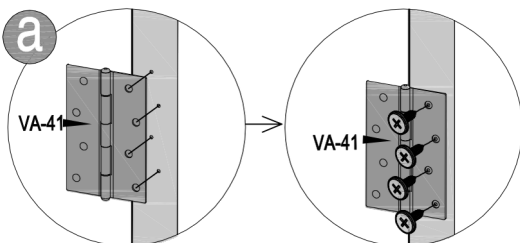
VA-G45 [x3]
19mm



VA-G44 [x36]
13mm



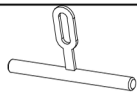
Ø2.5mm



45



VA-38a [x2]



VA-38b [x2]



VA-39 [x2]

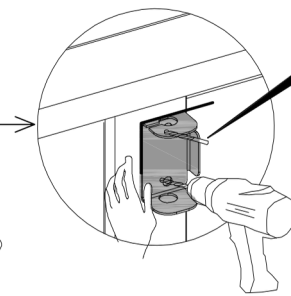
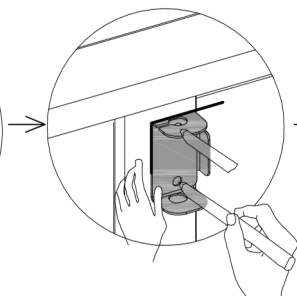
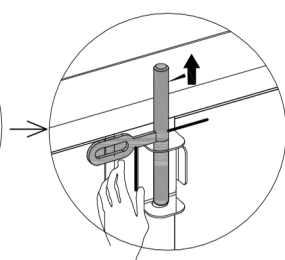
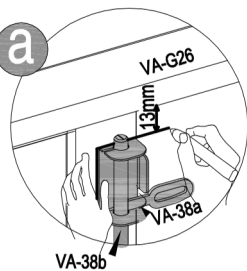


VA-G49 [x8]
13mm

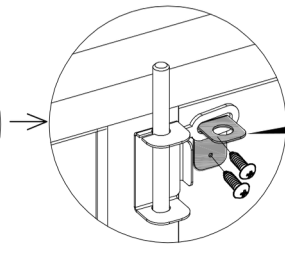
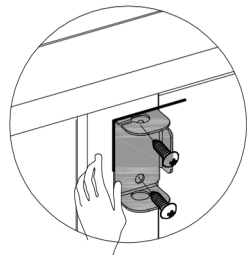


Ø2.5mm

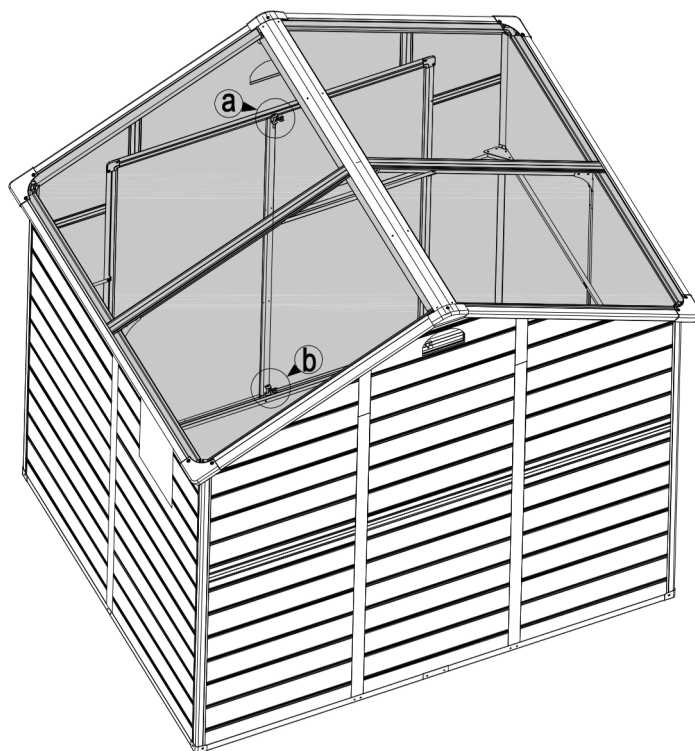
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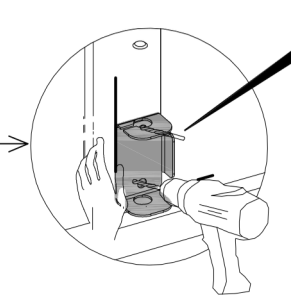
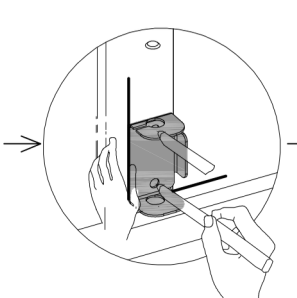
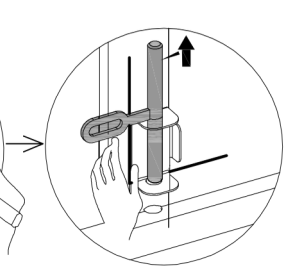
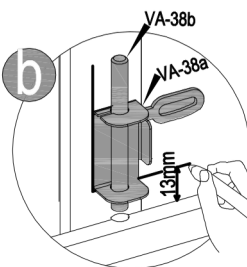
Ø2.5mm



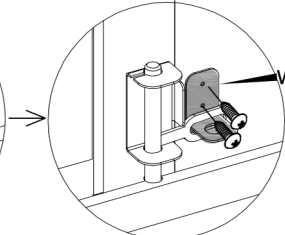
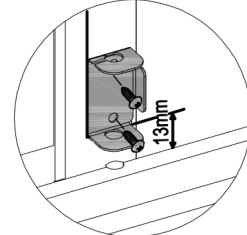
VA-39



b

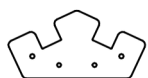


Ø2.5mm



VA-39

46



VA-36 [x2]



VA-32L [x2]



VA-32R [x2]



VA-37 [x4]



VA-G44 [x44]
13mm



VA-G48 [x4]
40mm

