

ПАСПОРТ ИЗДЕЛИЯ

Пластиковый сарай

MODERNIST D

3,92 м²

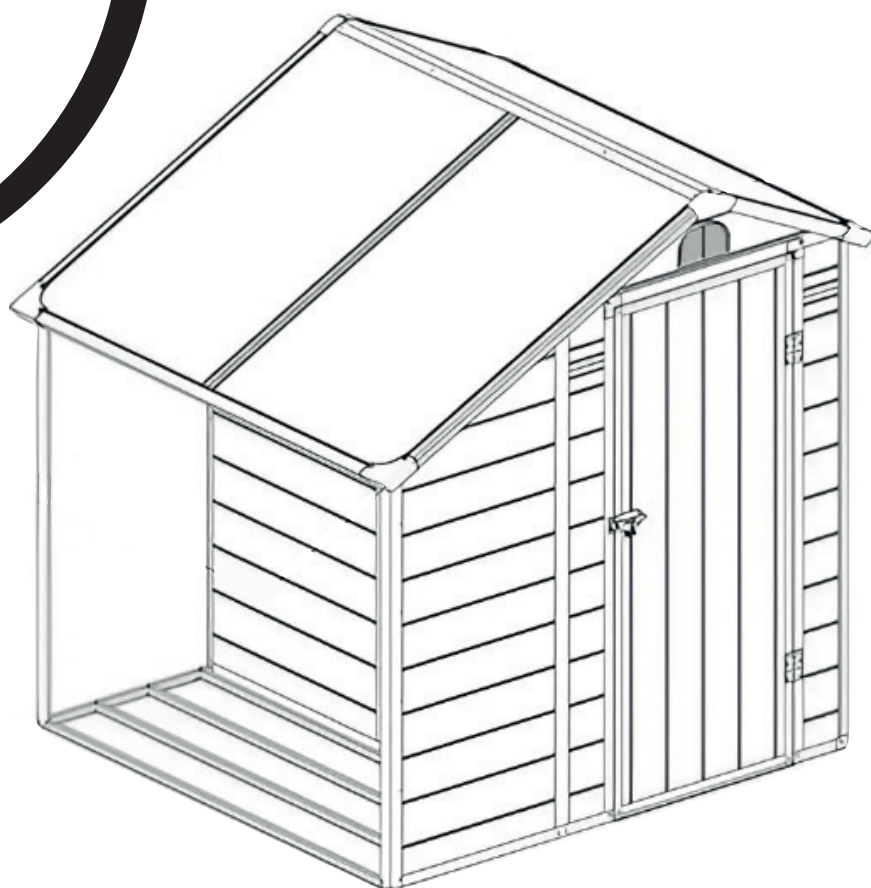


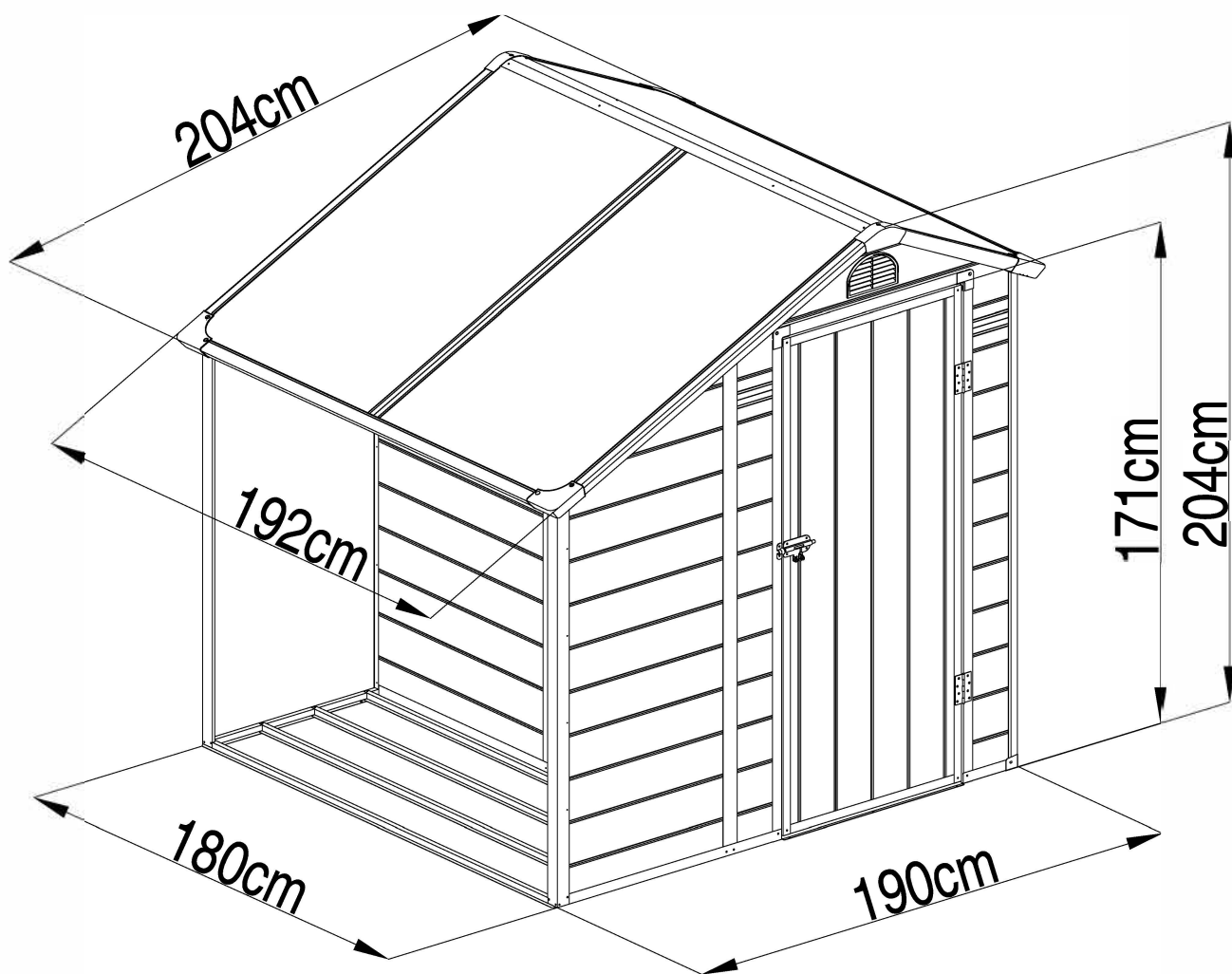
BLACK FOX™

garden sheds

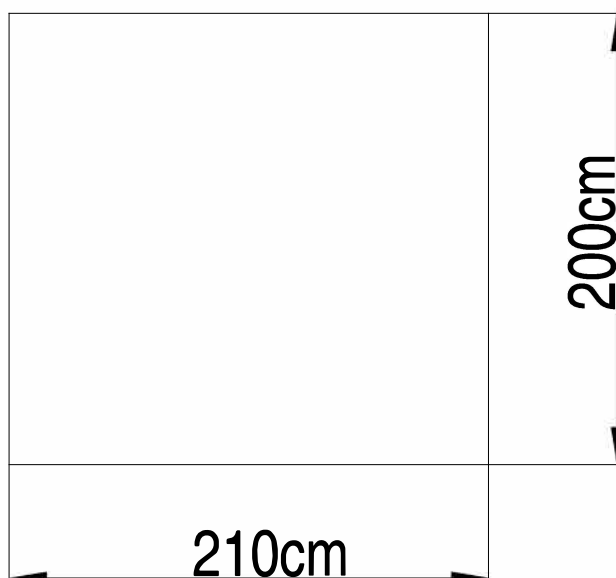
Внутренняя площадь: 3,4 м²

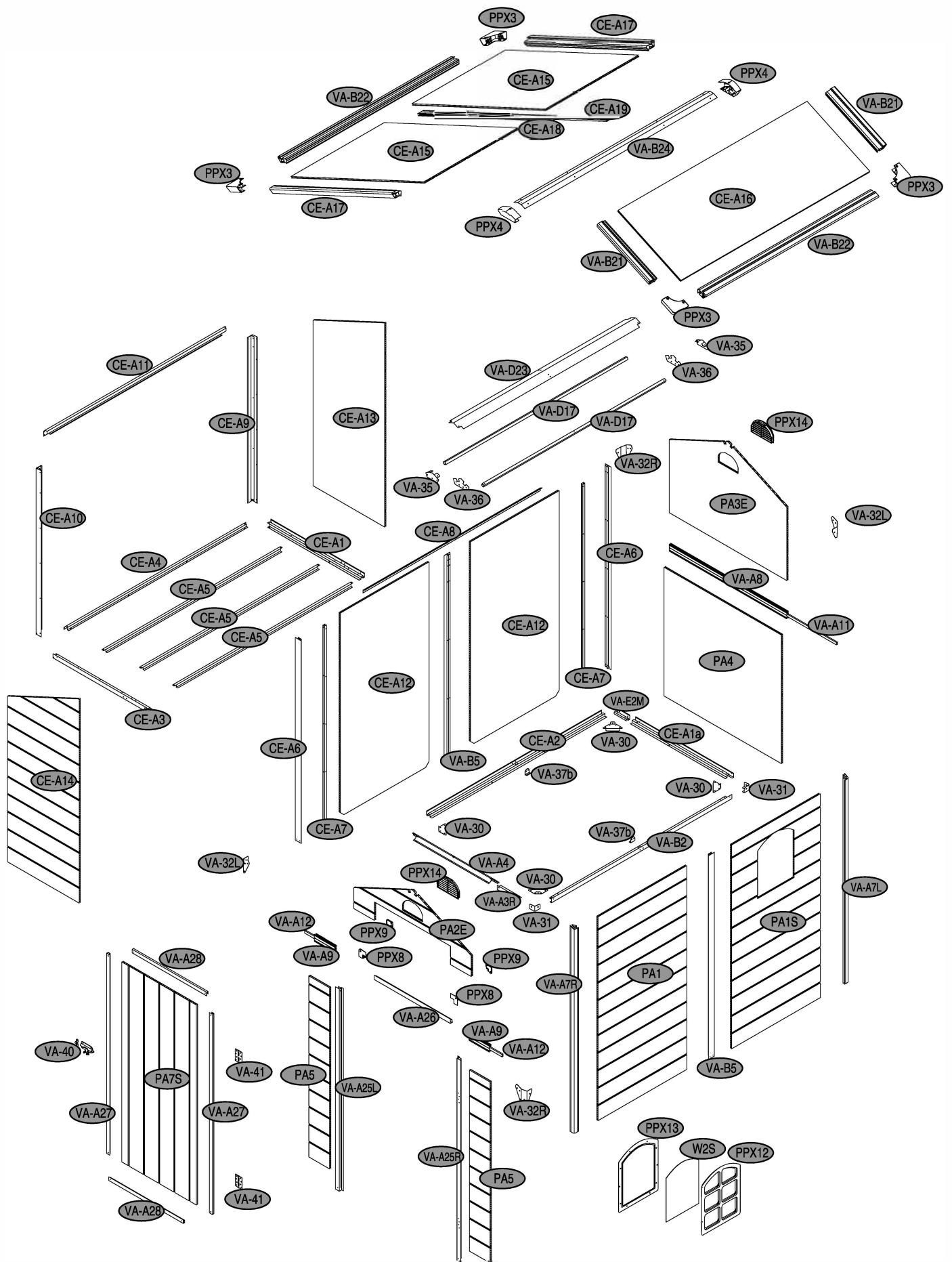
204x192x204 см



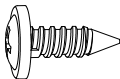


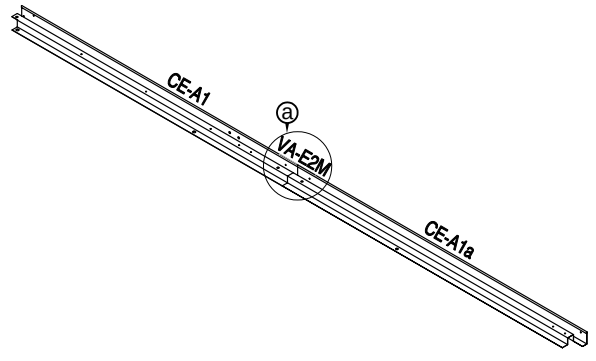
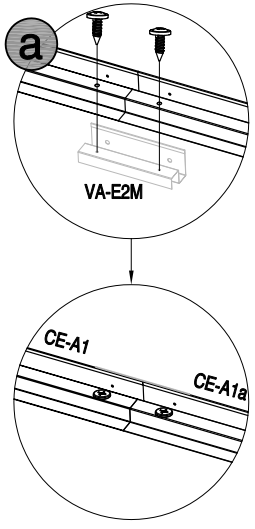
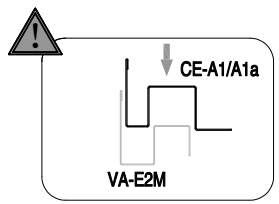
Требования к площадке монтажа:

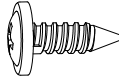


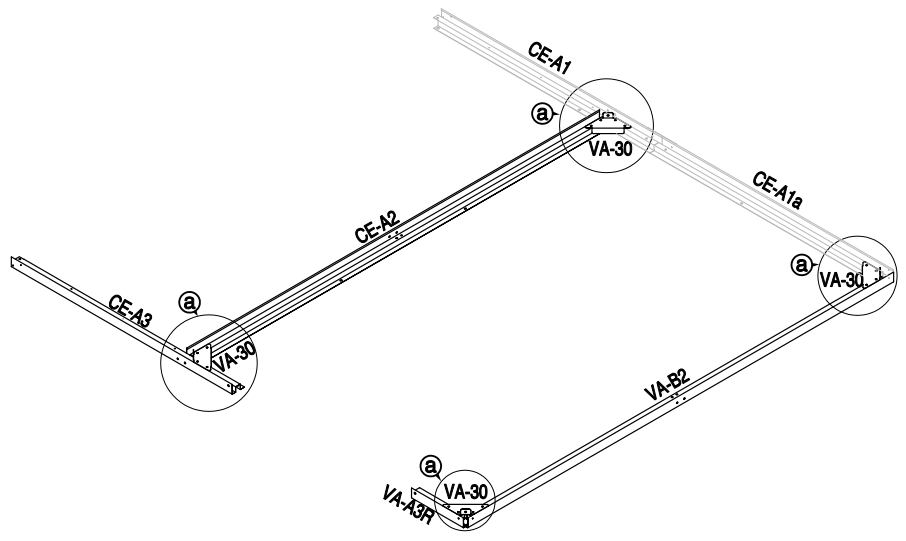
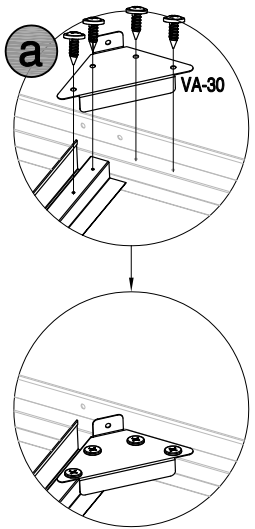


NO.	IMAGE	mm	QTY	NO.	IMAGE	mm	QTY
UNDER				TOP			
VA-B2		1780	x1	CE-A15		1451	x2
VA-A3R		217	x1	CE-A16		684	x1
CE-A1		923	x1	CE-A18		1451	x1
CE-A1a		967.5	x1	CE-A19		1451	x1
CE-A2		1726	x1	VA-B21		564	x2
CE-A3		923	x1	VA-B22		1705	x2
VA-E2M		120	x1	CE-A17		1331	x2
CE-A4		1799	x1	VA-D23		1797	x1
CE-A5		1763	x3	VA-B24		1900	x1
VA-A4		830	x1	ANNEX			
MIDDLE				VA-30			x4
PA1		876	x1	VA-31			x2
PA1S		876	x1	VA-32L			x2
PA2E		1160	x1	VA-32R			x2
PA3E		1160	x1	CN-A33			x2
PA4		1160	x1	VA-35			x2
PA5		205	x2	VA-36			x2
CE-A12		876	x2	VA-37b			x2
CE-A13		708	x1	VA-40			x1
CE-A14		708	x1	VA-41			x2
VA-B5		1740	x2	PA01			x3
CE-A6		1732	x2	PPX3			x4
VA-A7L		1760	x1	PPX4			x2
VA-A7R		1760	x1	PPX8			x2
CE-A7		1694	x2	PPX9			x2
CE-A8		1750	x1	PPX12			x1
VA-A8		1155	x1	PPX13			x1
VA-A9		200	x2	PPX14			x2
VA-A11		1155	x1	W2S			x1
VA-A12		200	x2	CE-A44		ST4.2x13	x285
CE-A9		1423	x1	CE-A45		ST4.2x19	x52
CE-A10		1423	x1	CE-A46		ST4.2x13	x11
CE-A11		1797	x1	CE-A47		ST4.2x19	x4
VA-D17		1797	x2	CE-A48		ST6.0x40	x14
DOOR				VA-51			x1
PA7S		1710	x1	VA-53			x1
VA-A25L		1730	x1	VA-55			x1
VA-A25R		1730	x1	VA-DB02		860x1125mm	x2
VA-A26		748	x1				
VA-A27		1712	x2				
VA-A28		735	x2				

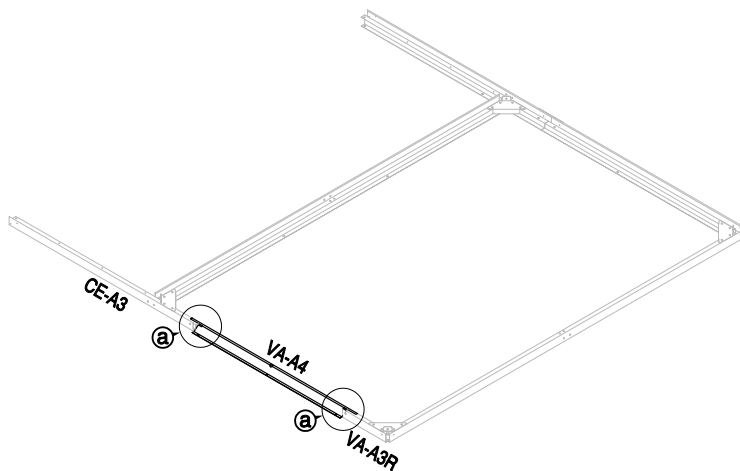
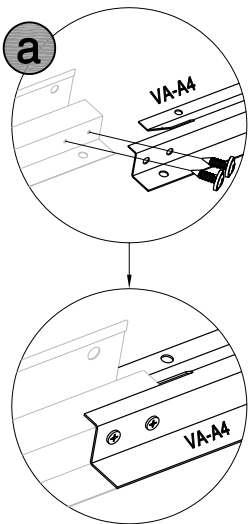
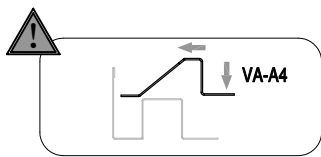
1	 CE-A1 [x1]	 CE-A1a [x1]	 VA-E2M [x1]	 CE-A44 [x2]	
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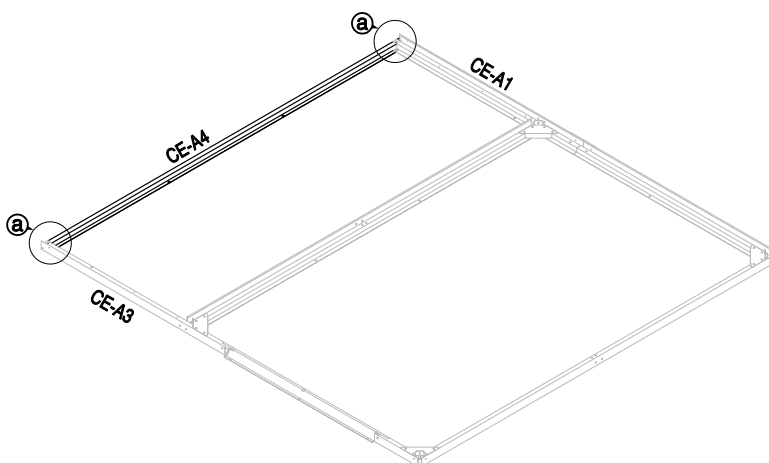
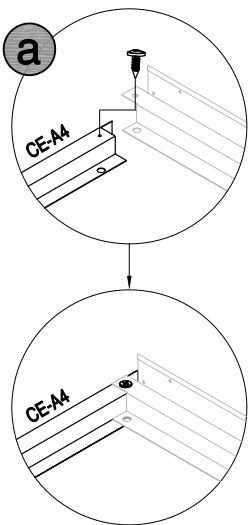
2	 CE-A2 [x1]	 VA-B2 [x1]	 CE-A3 [x1]	 VA-A3R [x1]	 VA-30 [x4]	 CE-A44 [x16]	
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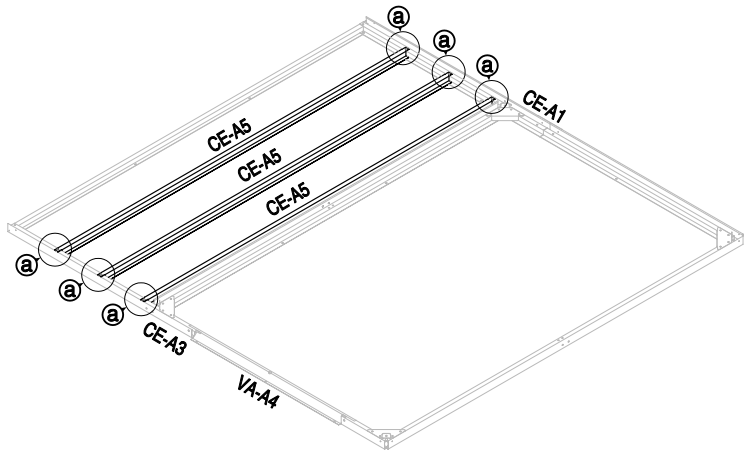
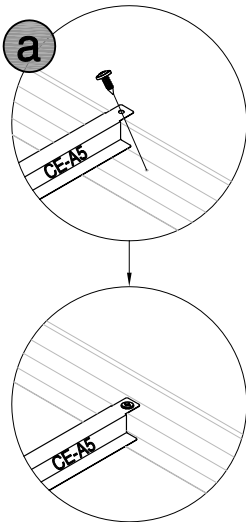
3	VA-A4 [x1]	CE-A44 [x4]	
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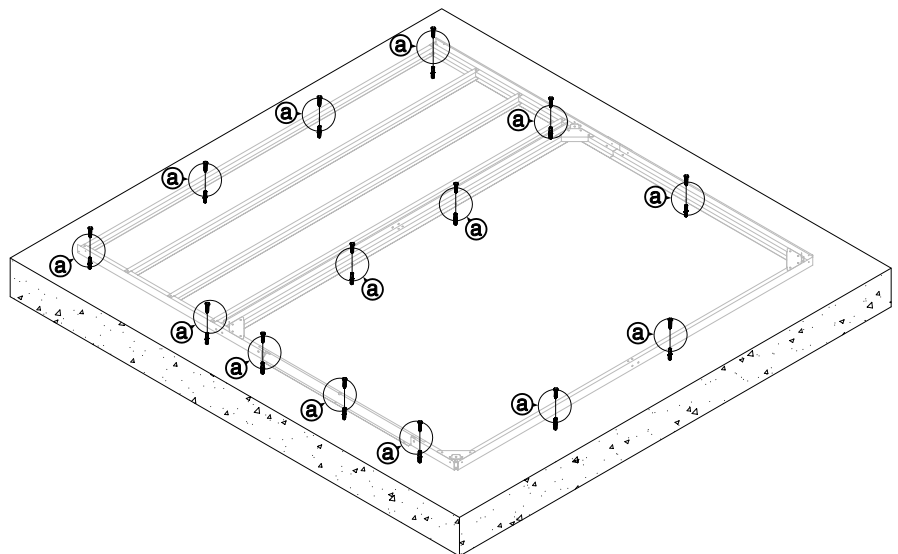
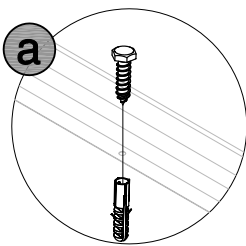
4	CE-A4 [x1]	CE-A44 [x2]	
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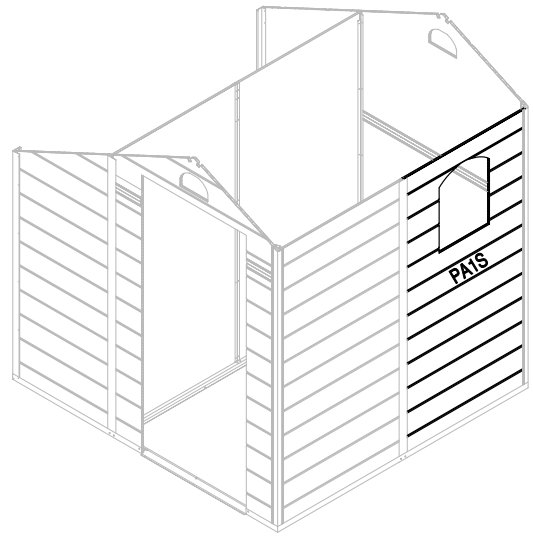
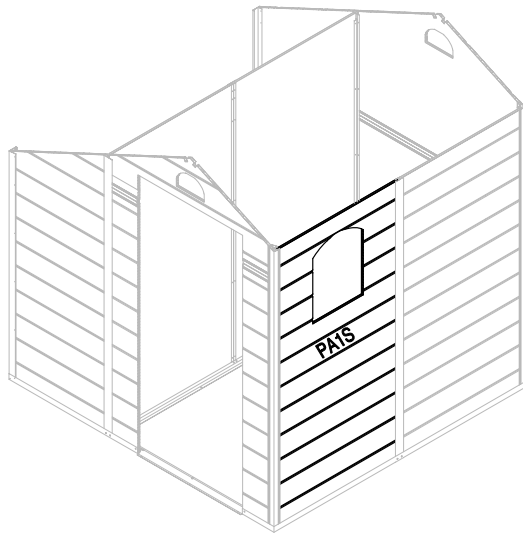


5	CE-A5 [x3]	CE-A44 [x6]	
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6	CE-A48 [x14]	
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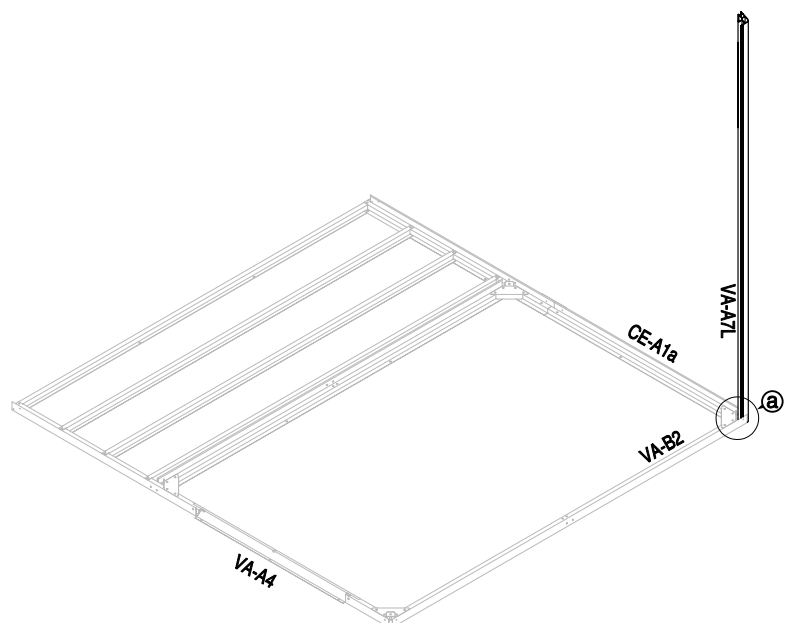
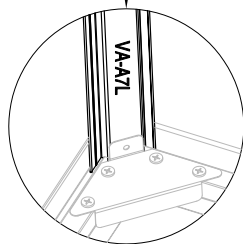
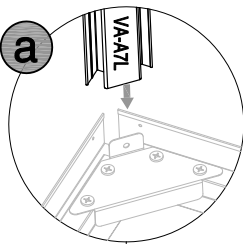
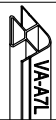




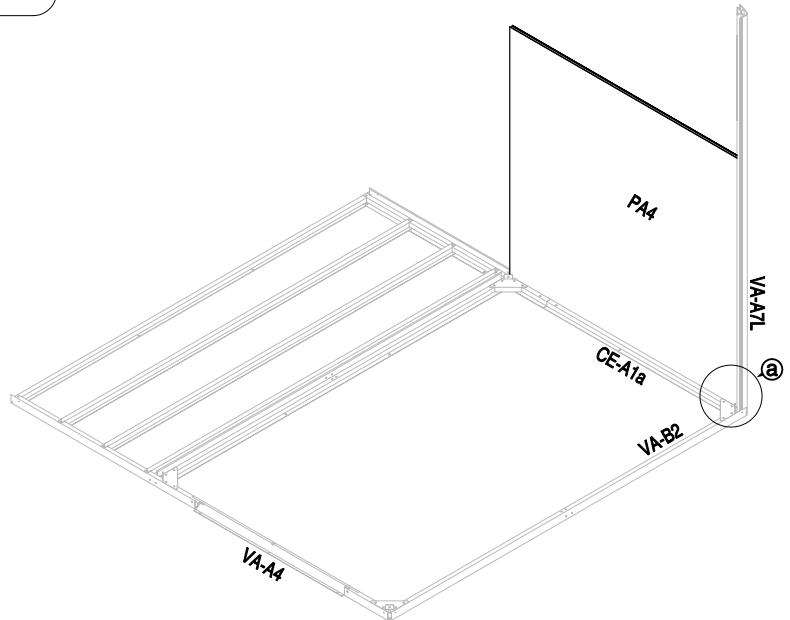
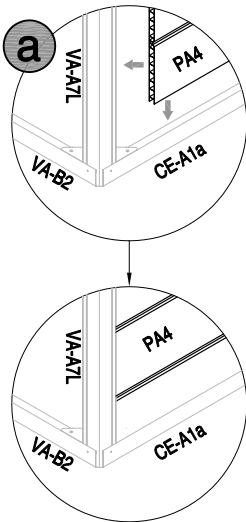
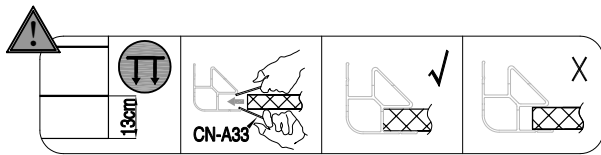
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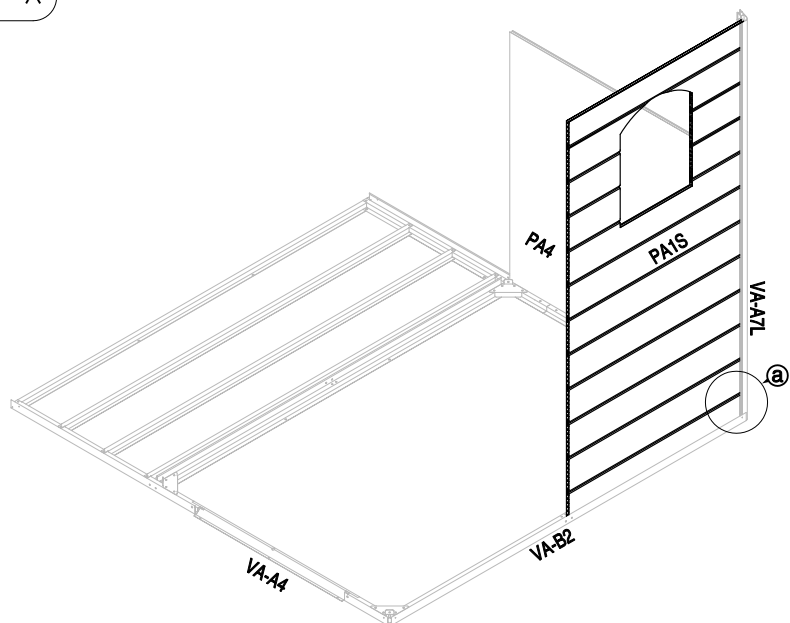
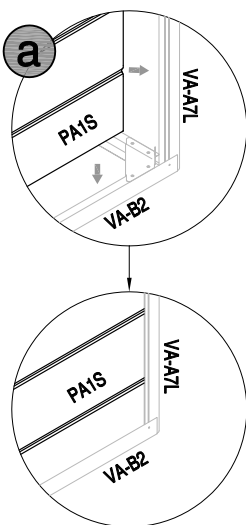
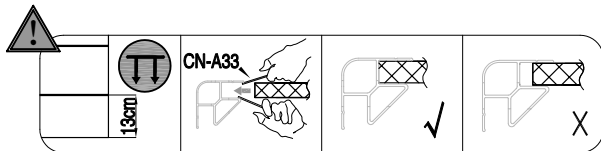
VA-A7L [x1]

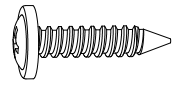


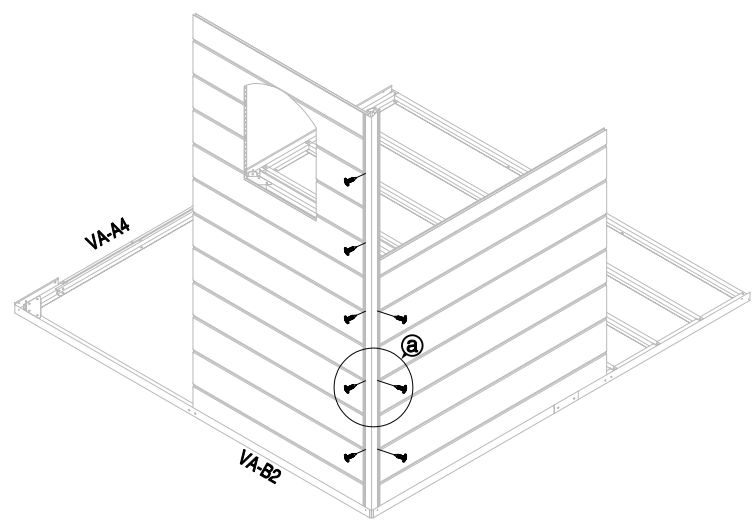
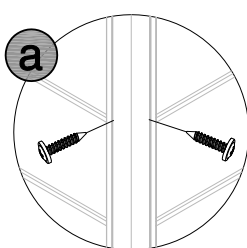
8	PA4 [x1]	CN-A33	
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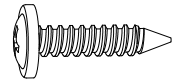


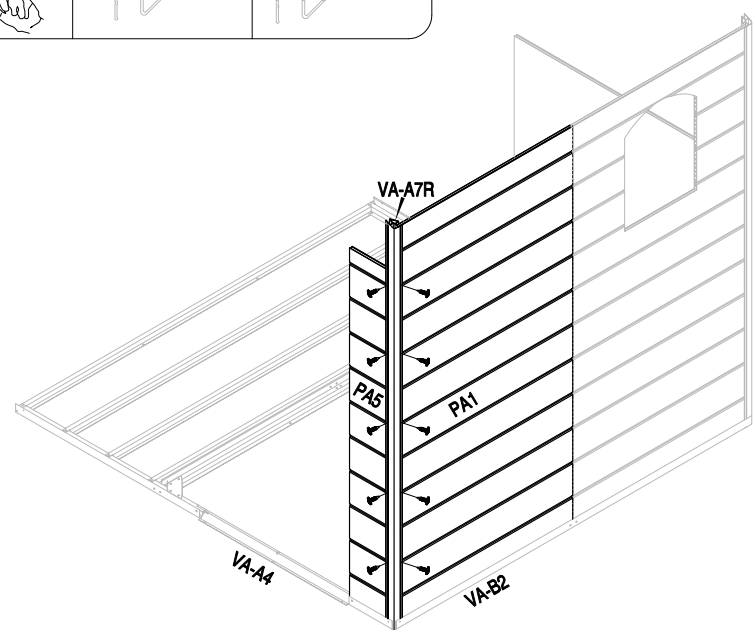
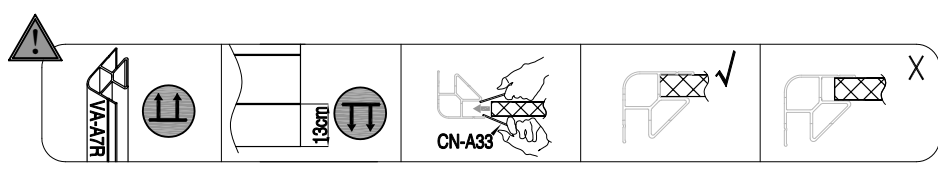
9	PA1S [x1]	CN-A33	
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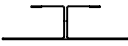
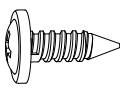


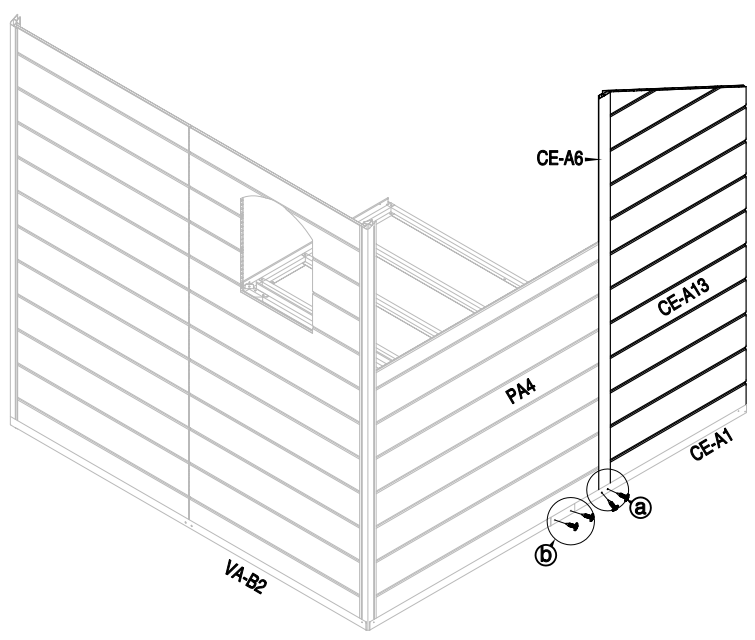
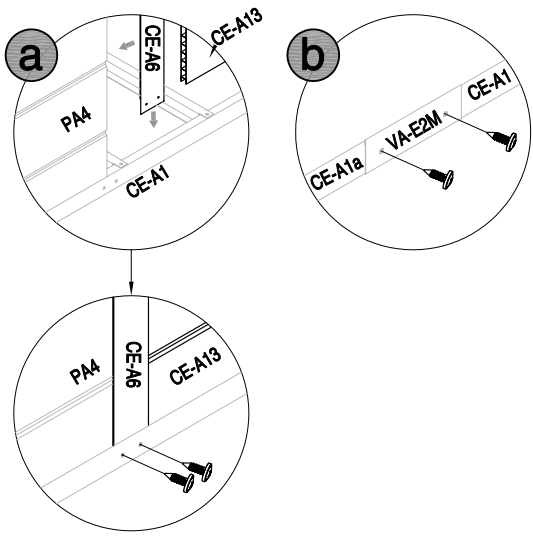
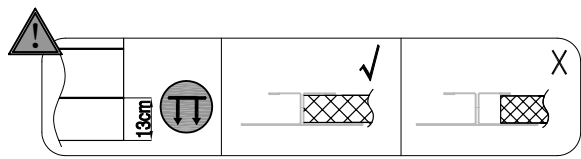
10	 CE-A45 [x8]	
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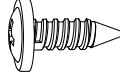


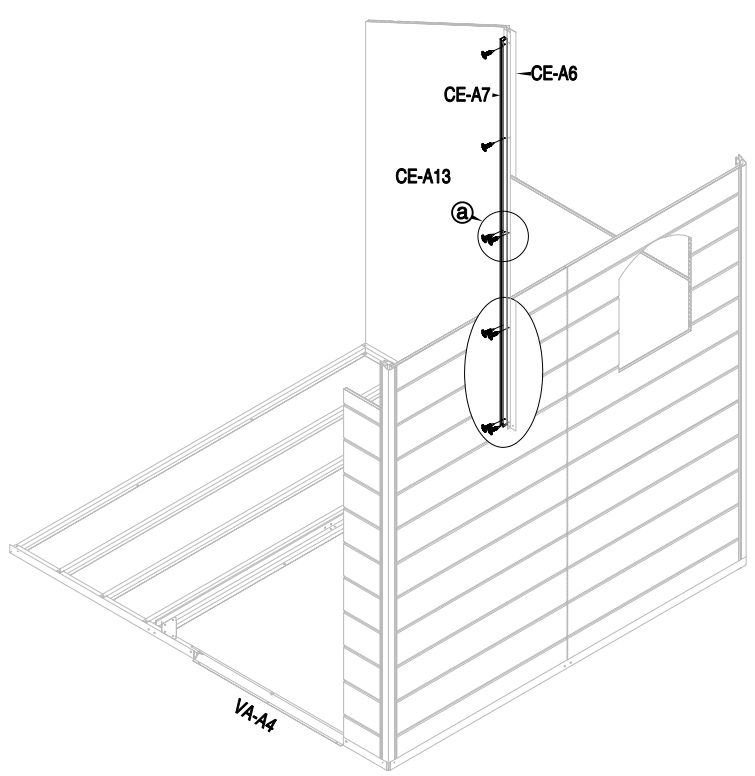
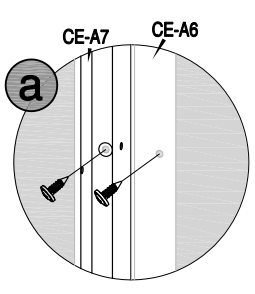
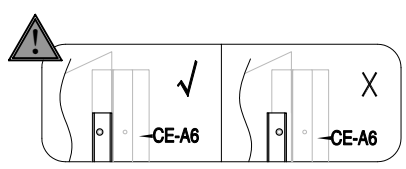
11	 PA1 [x1]	 PA5 [x1]	 VA-A7R [x1]	 CE-A45 [x10]	 CN-A33	
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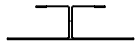
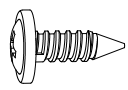


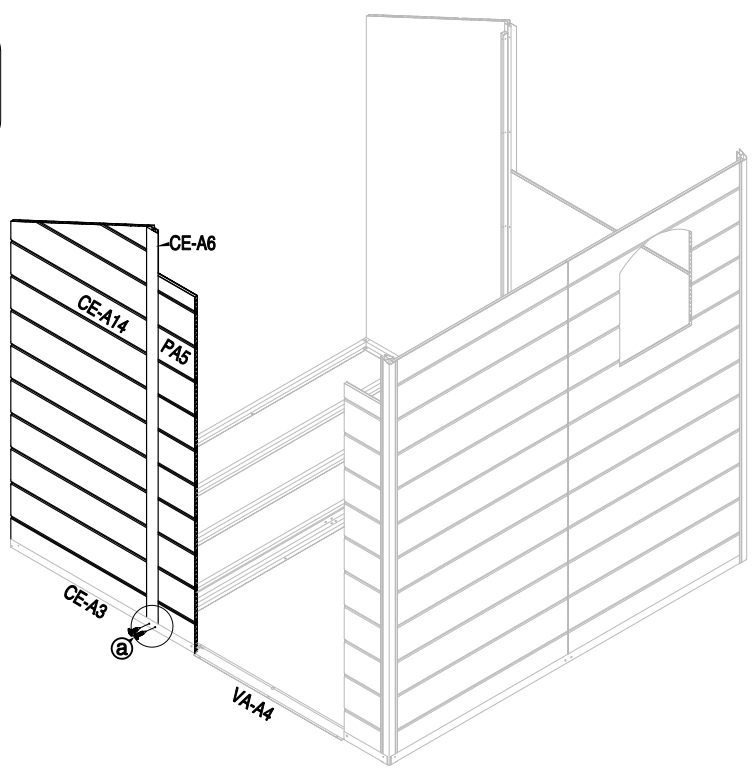
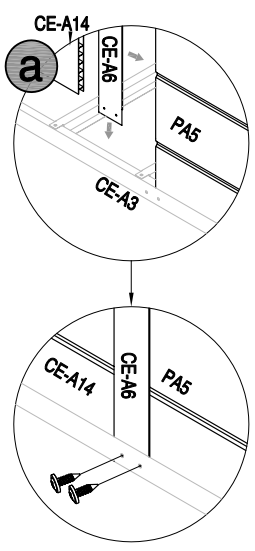
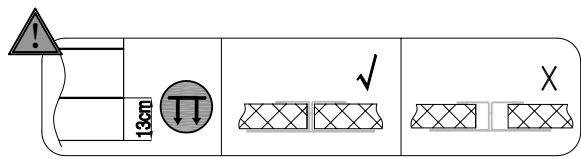
12	 CE-A13 [x1]	 CE-A6 [x1]	 CE-A44 [x4]	 CN-A33	
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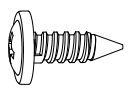


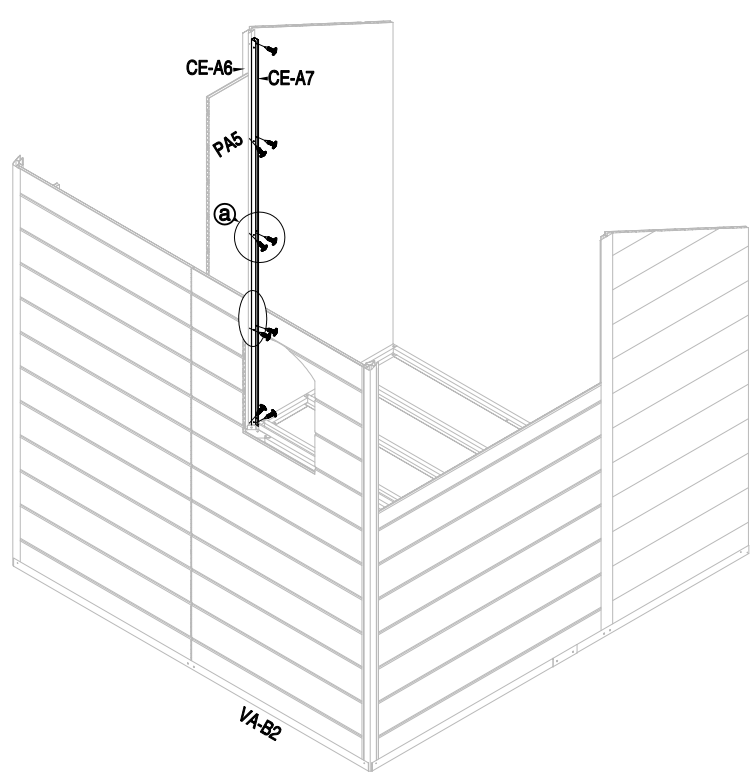
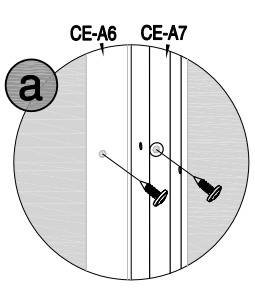
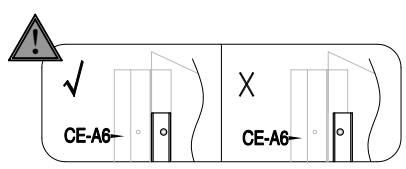
13	 CE-A7 [x1]	 CE-A44 [x8]			
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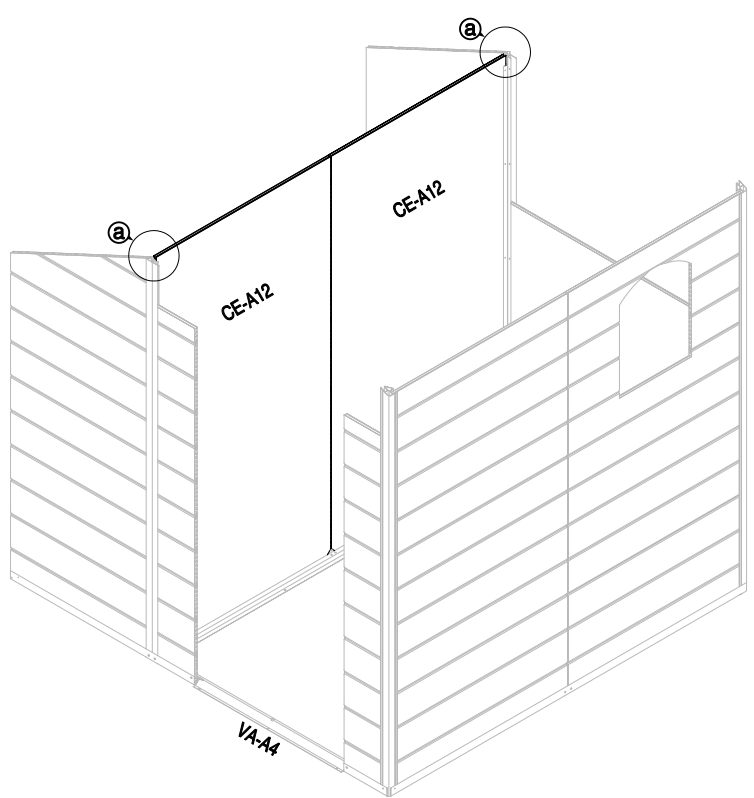
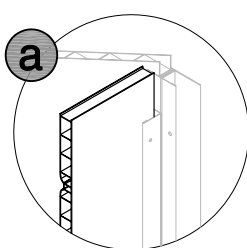
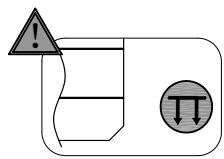
14	 CE-A14 [x1]	 PA5 [x1]	 CE-A6 [x1]	 CE-A44 [x2]	 CN-A33	
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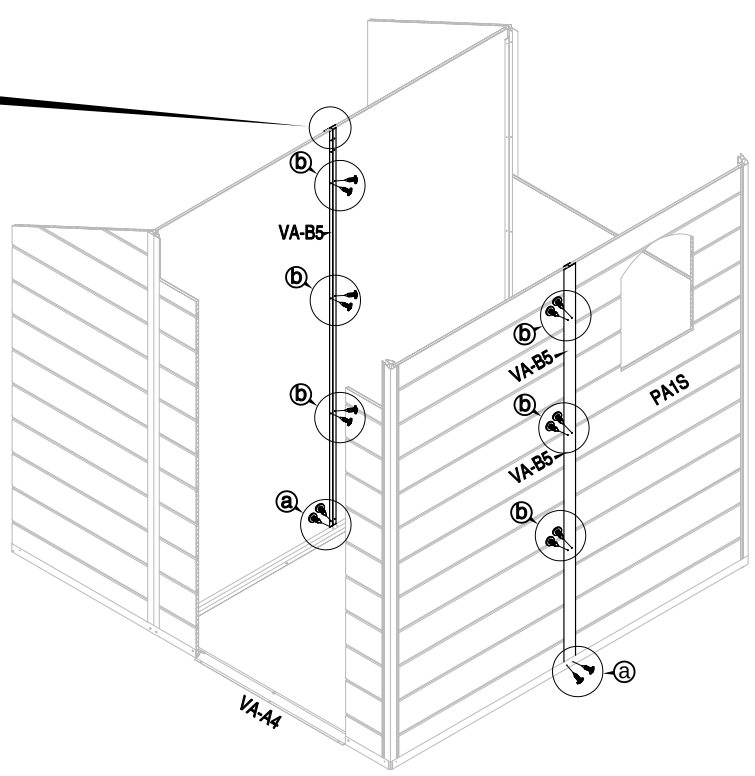
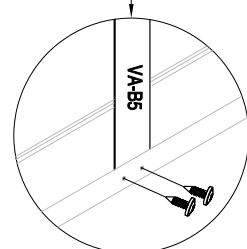
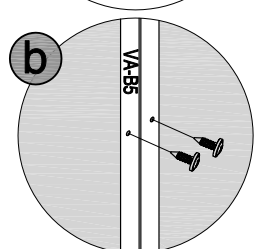
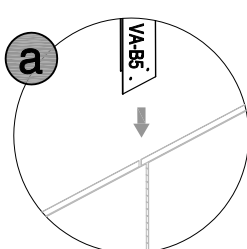
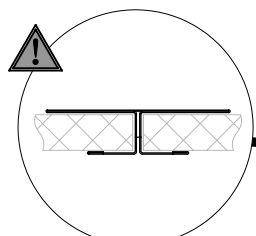
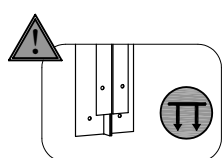
15	 CE-A7 [x1]	 CE-A44 [x9]	
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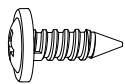
16	CE-A12 [x2]	CN-A33	
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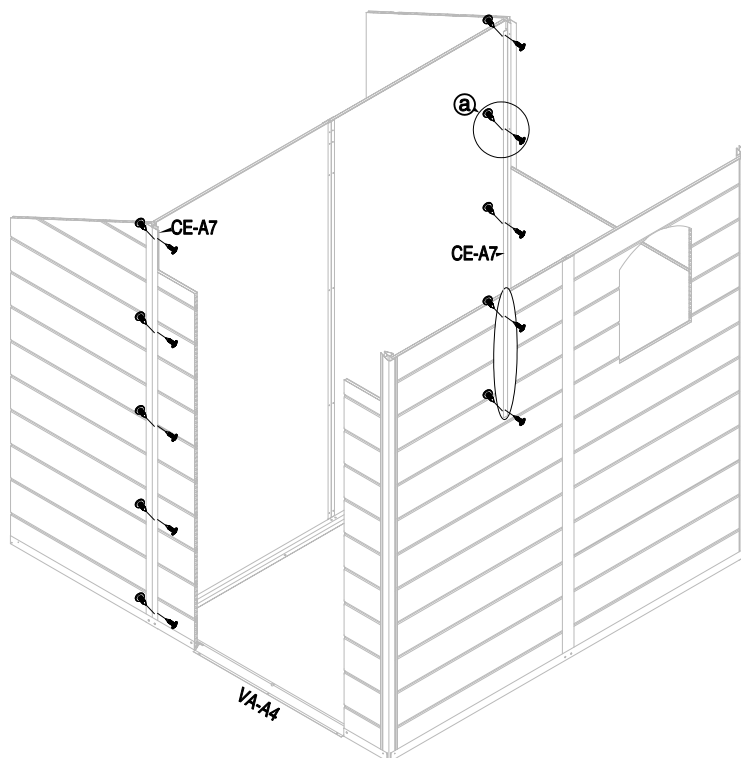
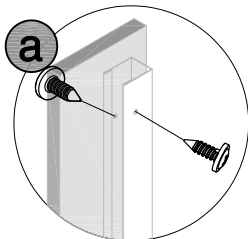
17	VA-B5 [x2]	CE-A44 [x16]	CN-A33	
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18



CE-A44 [x20]



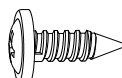
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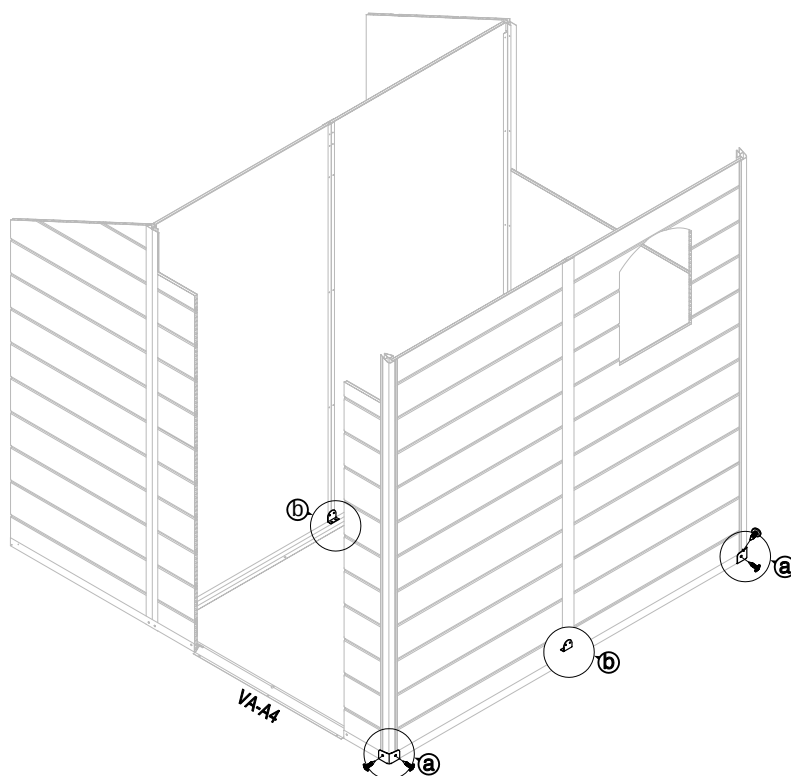
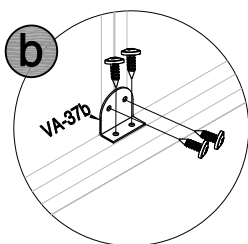
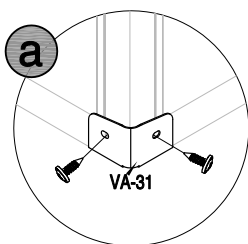
VA-31 [x2]



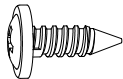
VA-37b [x2]



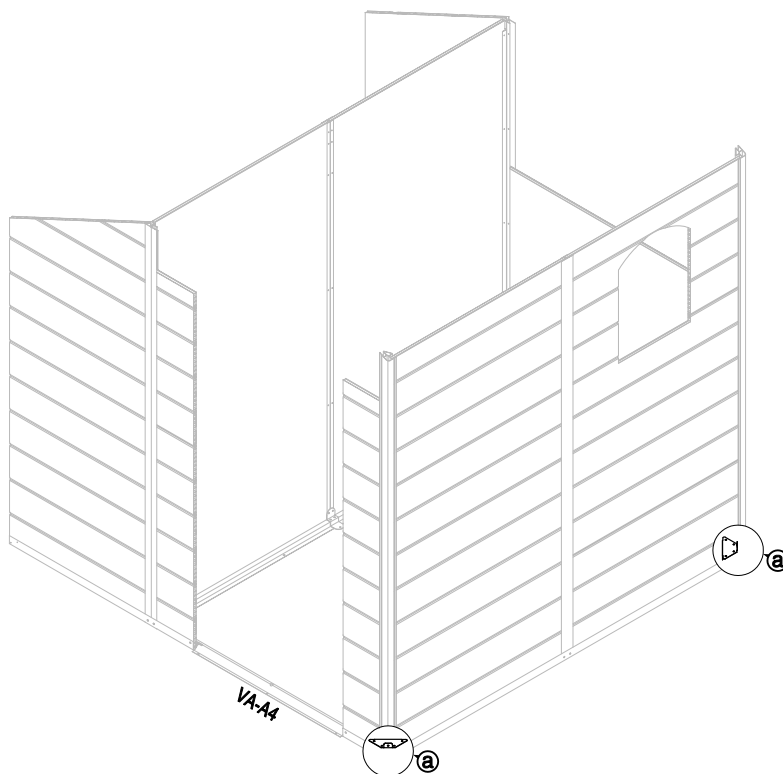
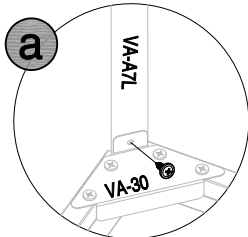
CE-A44 [x12]



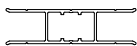
20



CE-A44 [x2]



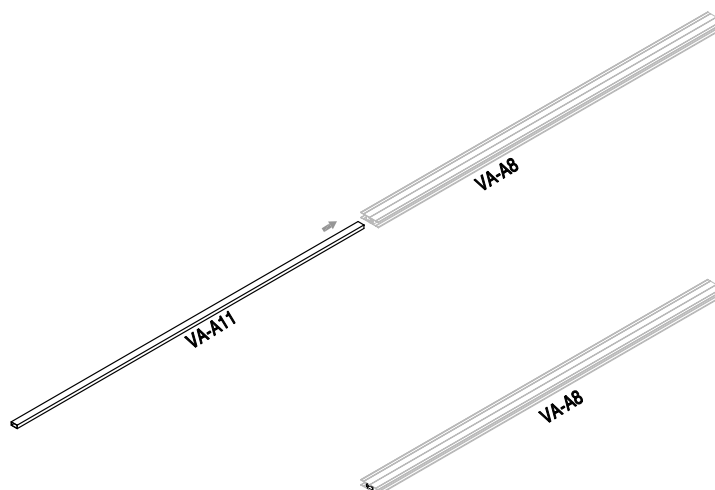
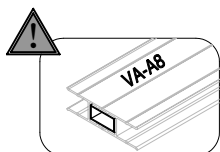
21

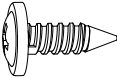
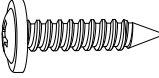


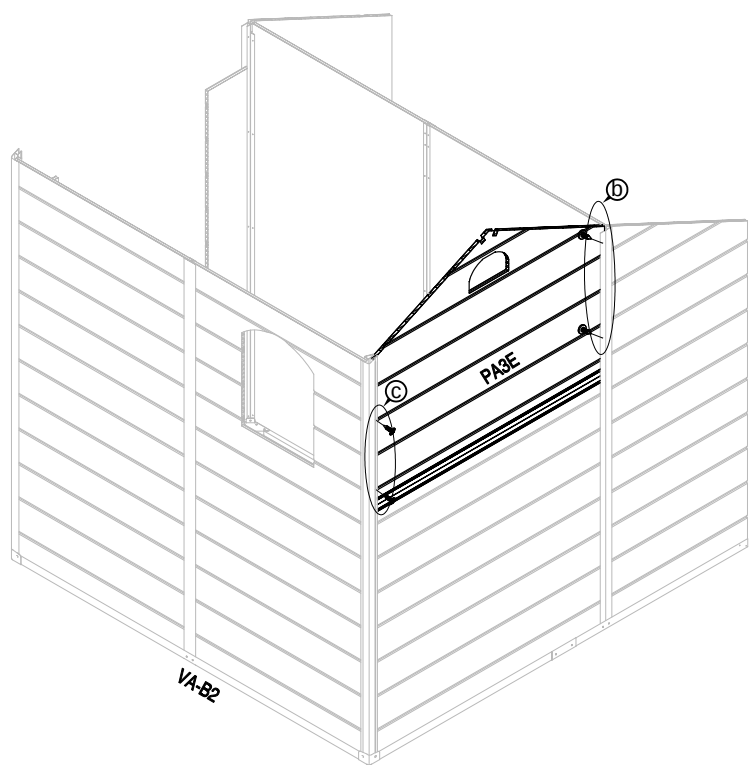
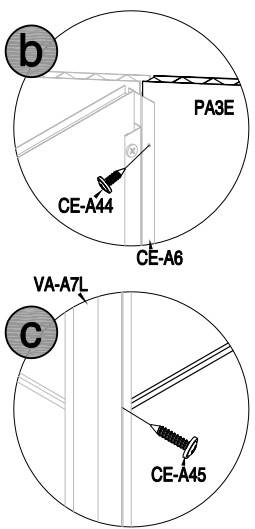
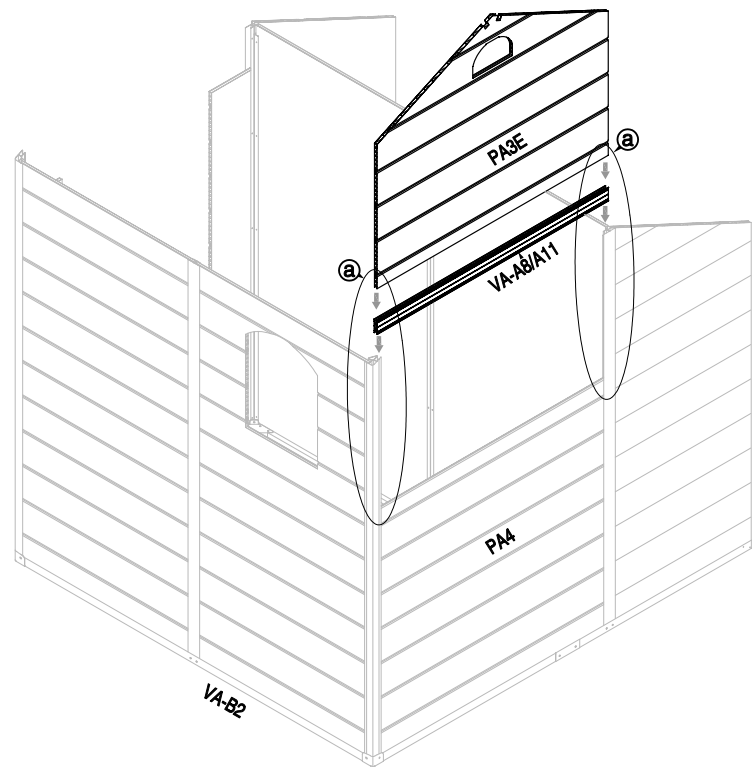
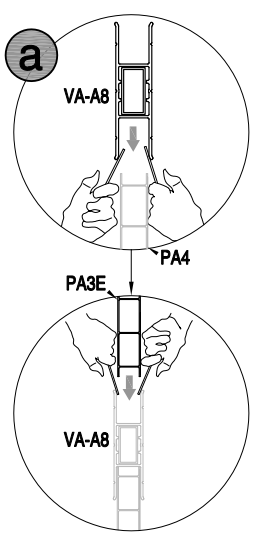
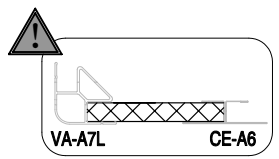
VA-A8 [x1]

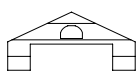
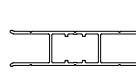
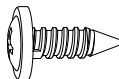
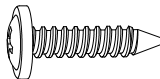
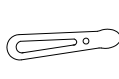


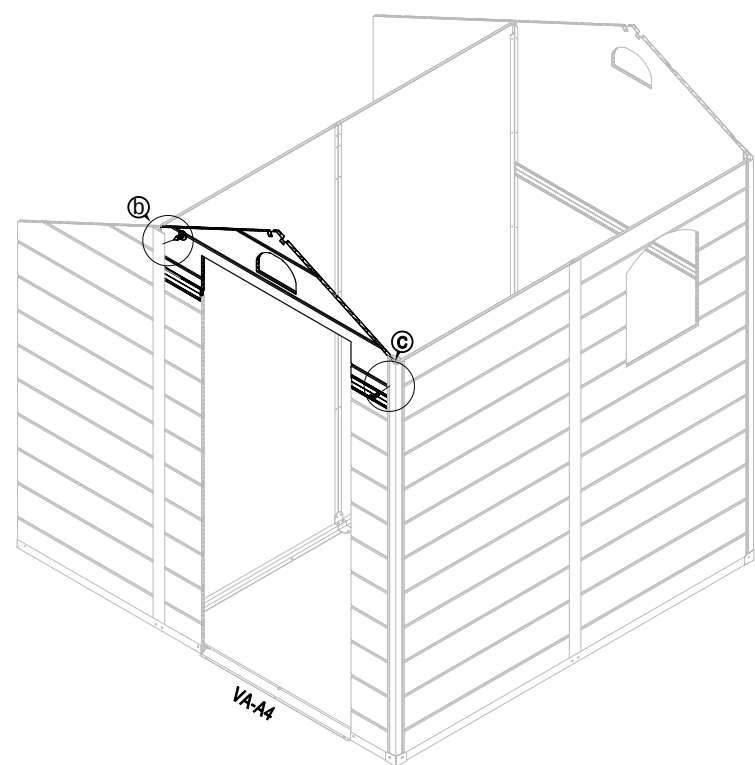
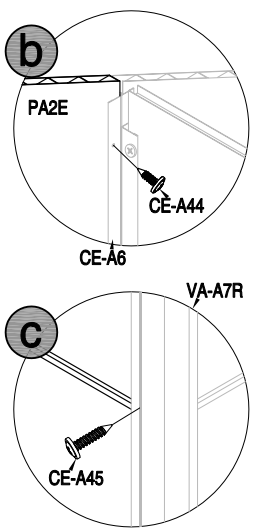
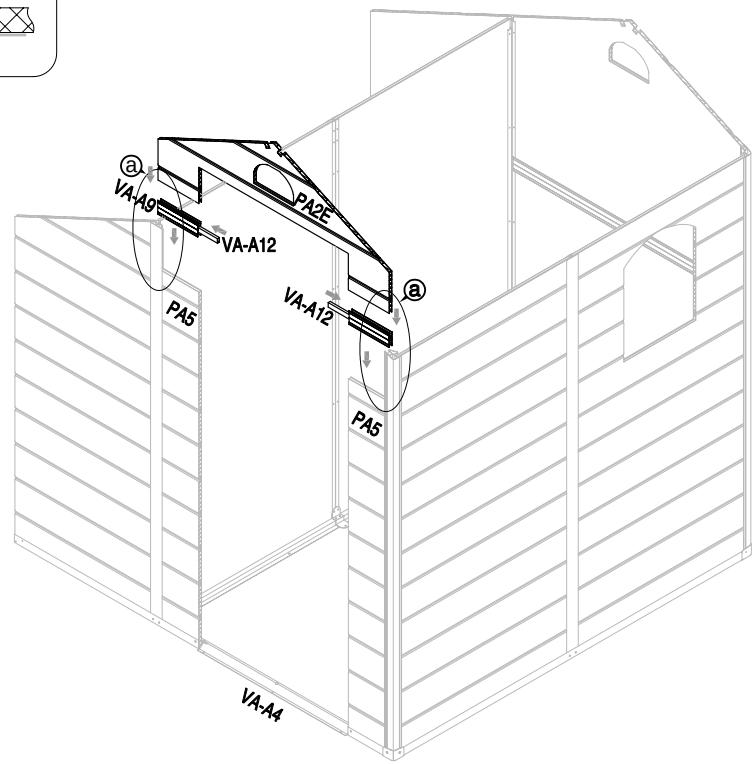
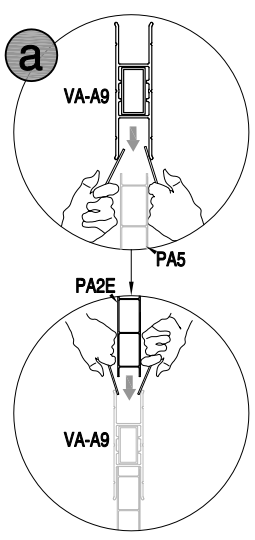
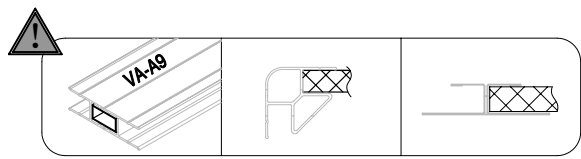
VA-A11 [x1]

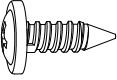


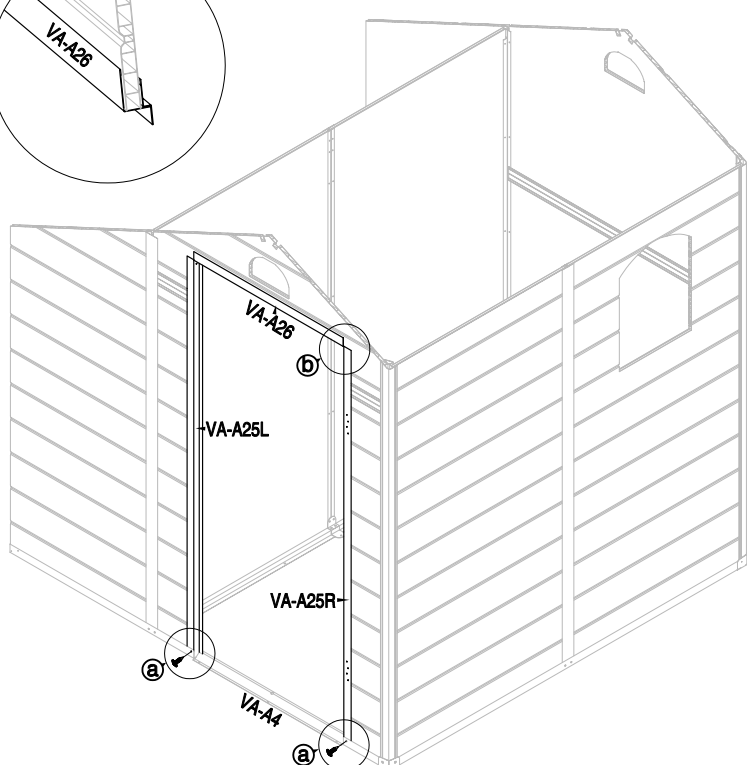
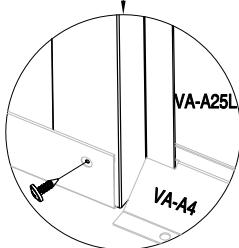
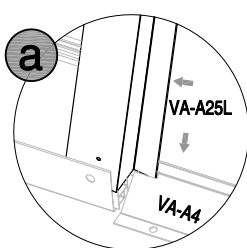
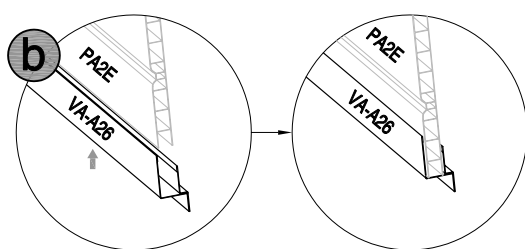
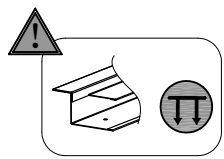
22	 PA3E [x1]	 CE-A44 [x2]	 CE-A45 [x2]	 CN-A33	
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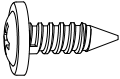
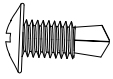


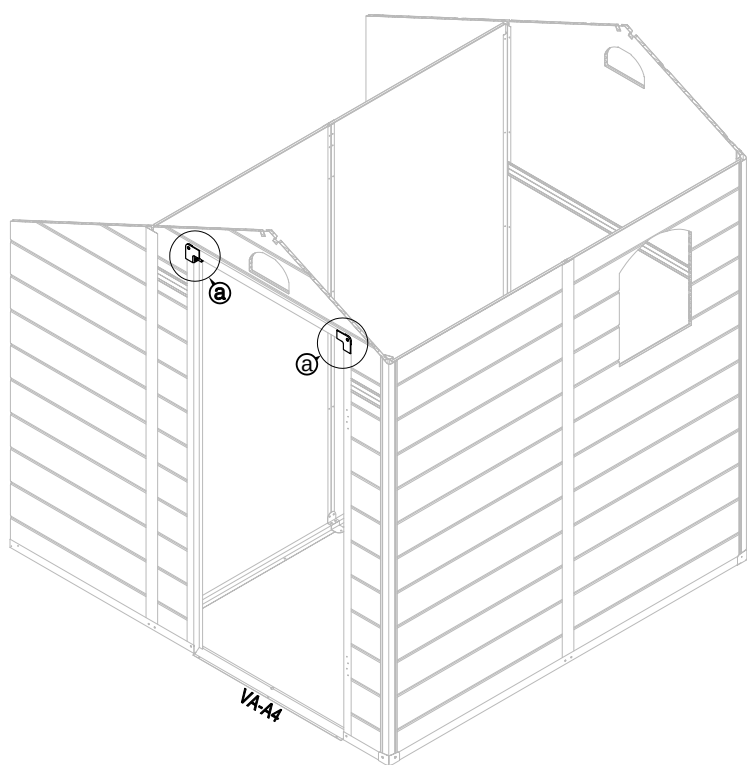
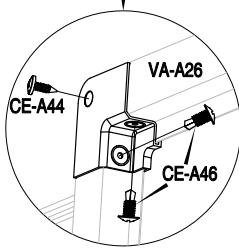
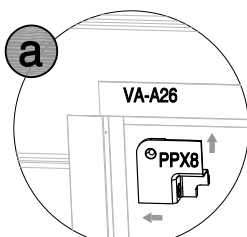
23	 PA2E [x1]	 VA-A9 [x2]	 VA-A12 [x2]	 CE-A44 [x1]	 CE-A45 [x1]	 CN-A33	
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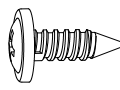
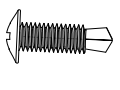


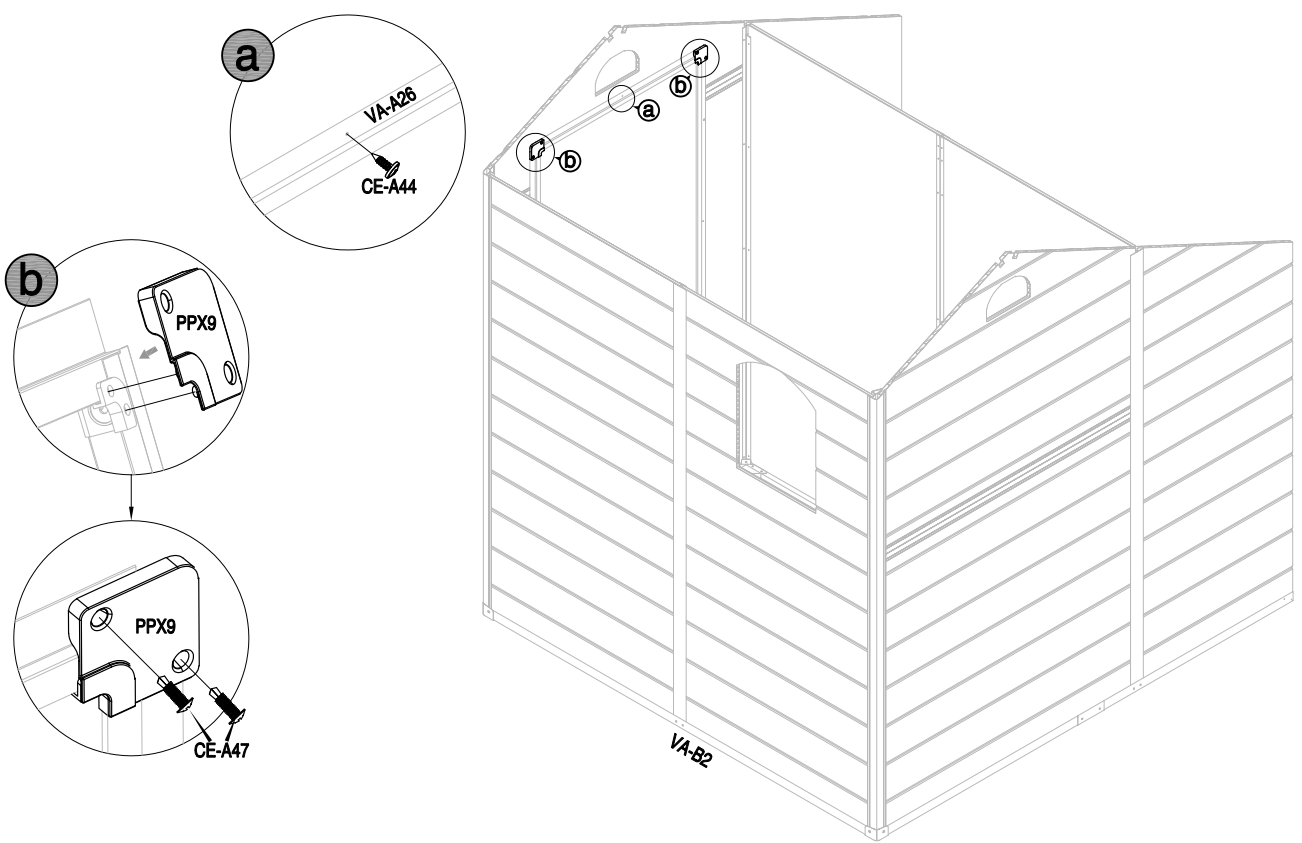
24					
	VA-A25L [x1]	VA-A25R [x1]	VA-A26 [x1]	CE-A44 [x2]	

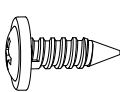


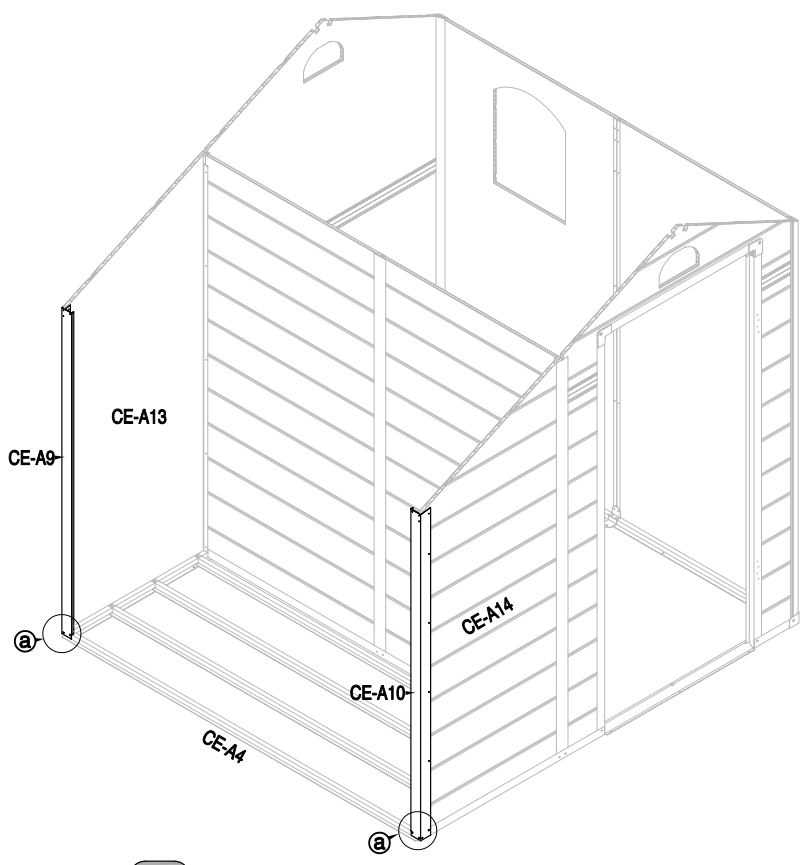
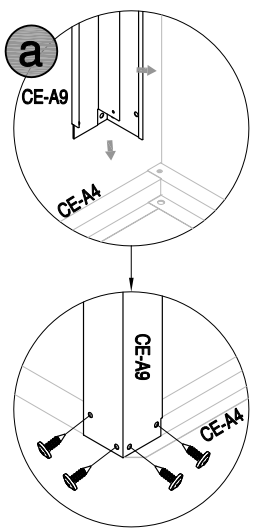
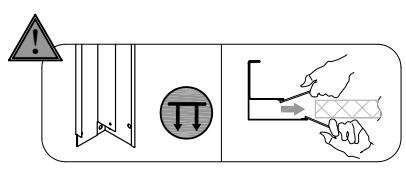
25				
	PPX8 [x2]	CE-A44 [x2]	CE-A46 [x4]	



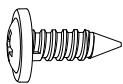
26	 PPX9 [x2]	 CE-A44 [x1]	 CE-A47 [x4]	
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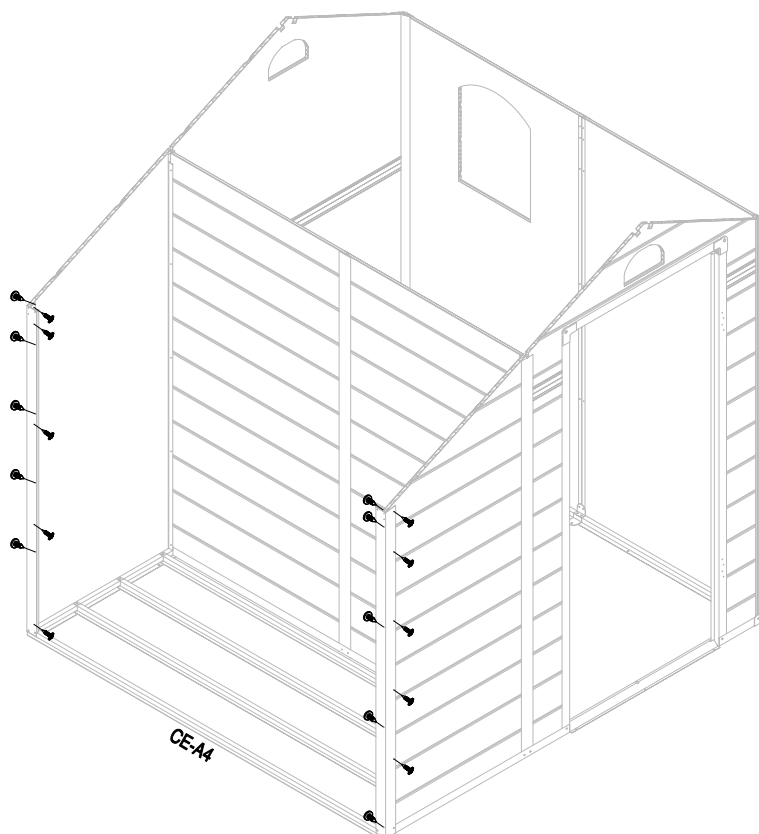
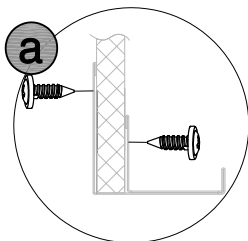
27	 CE-A9 [x1]	 CE-A10 [x1]	 CE-A44 [x8]	 CN-A33	
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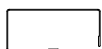
28



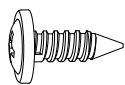
CE-A44 [x20]



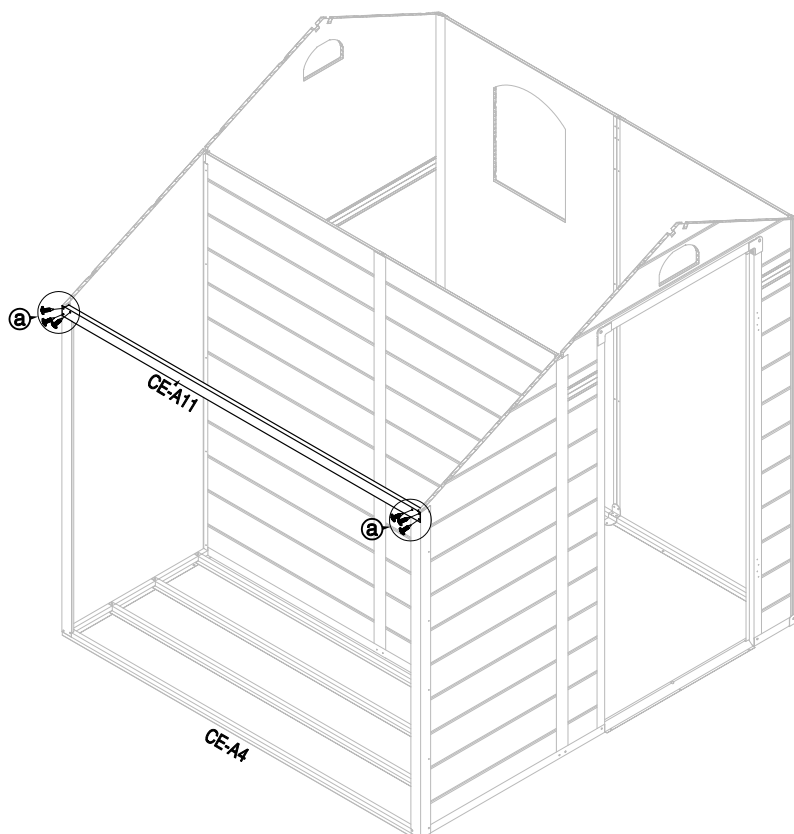
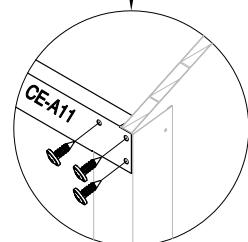
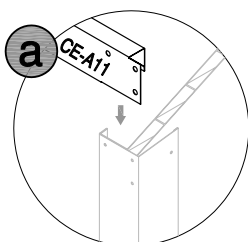
29



CE-A11 [x1]



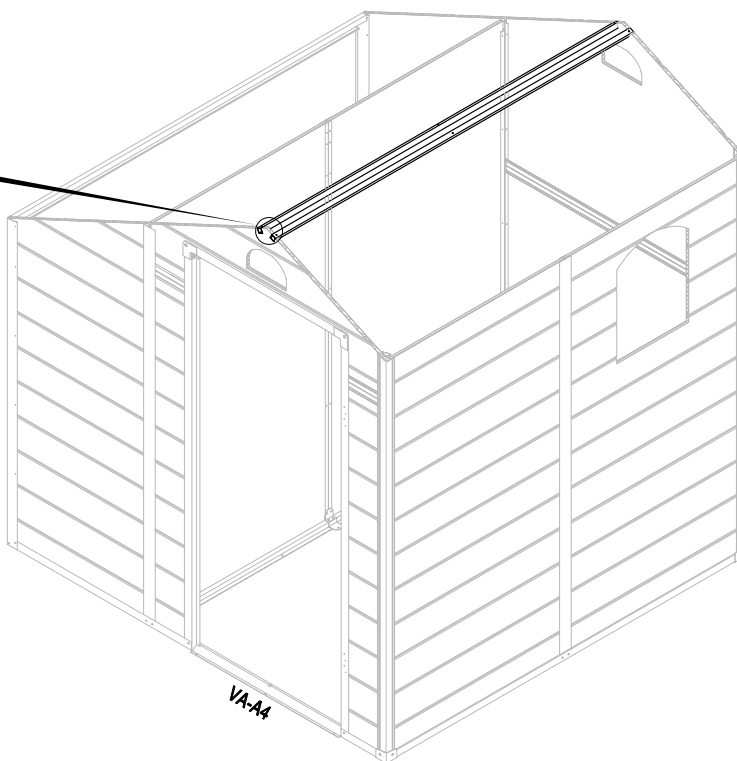
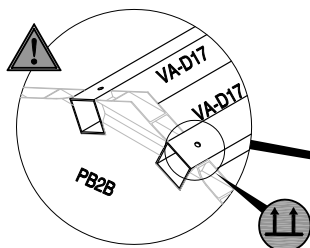
CE-A44 [x6]



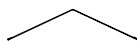
30



VA-D17 [x2]



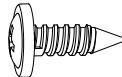
31



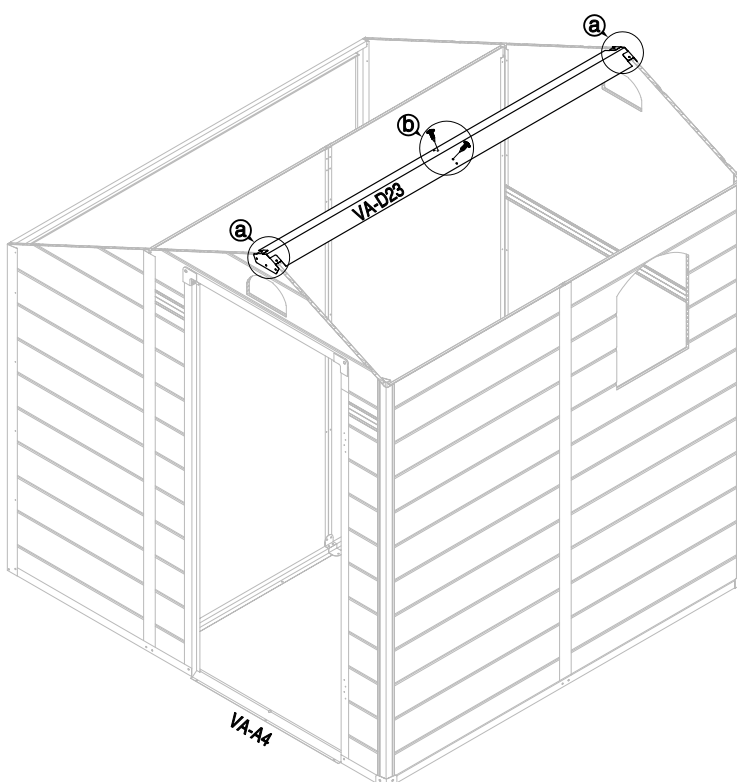
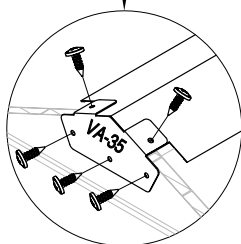
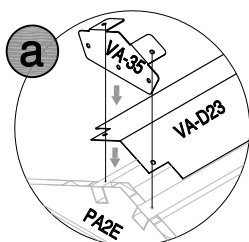
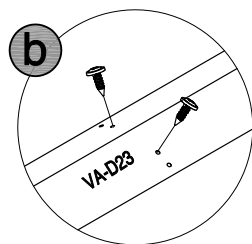
VA-D23 [x1]



VA-35 [x2]

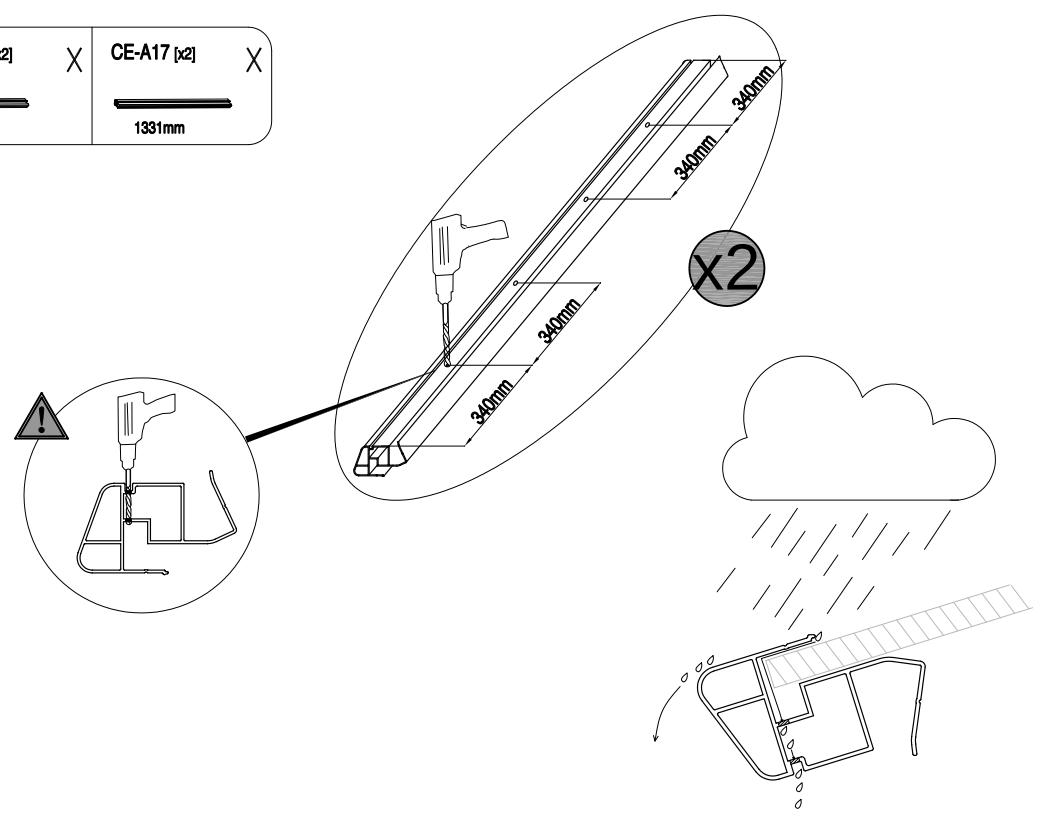


CE-A44 [x12]

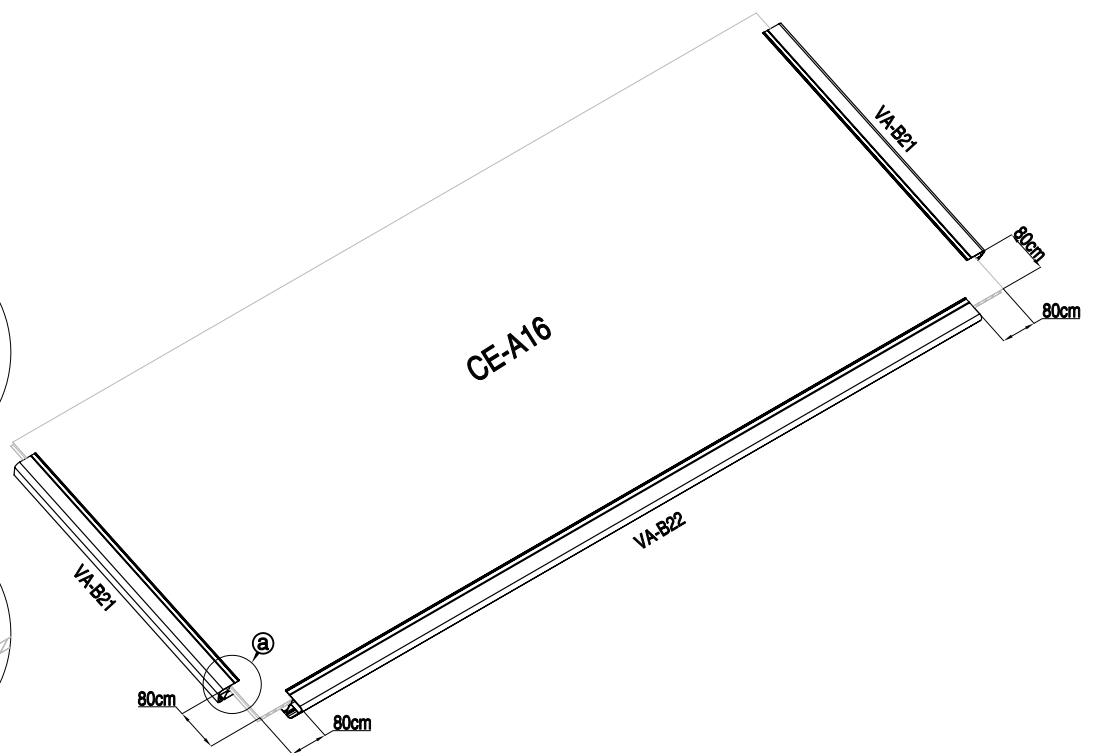
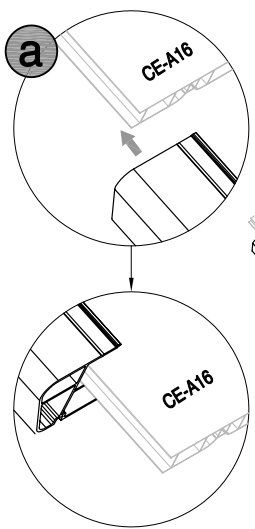
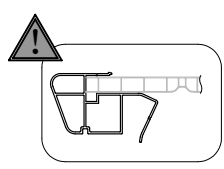


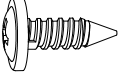
32			
VA-B22 [x2]			

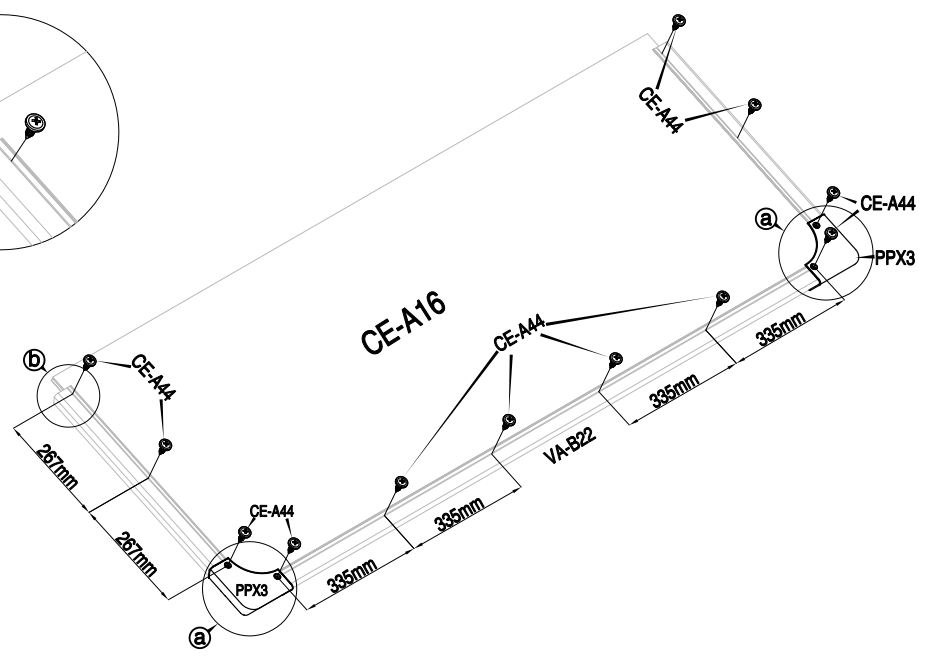
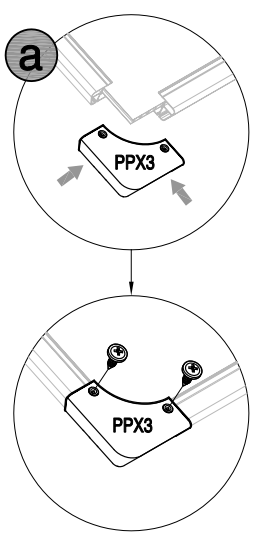
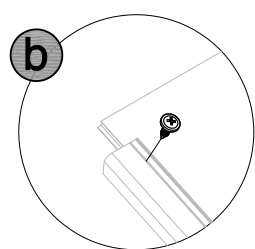
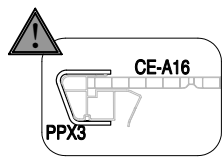
!	VA-B22 [x2] ✓ 1705mm	VA-B21 [x2] ✗ 564mm	CE-A17 [x2] ✗ 1331mm
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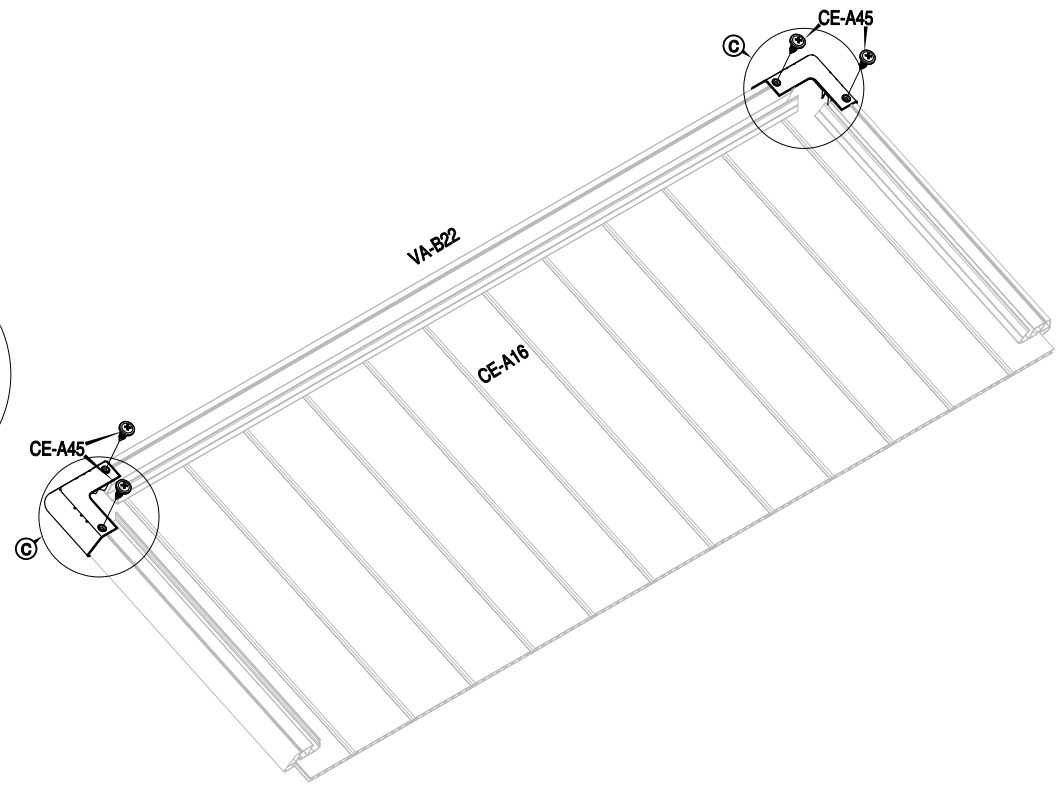
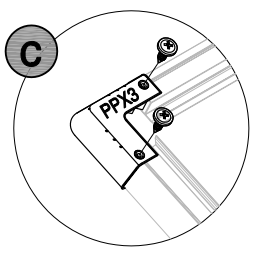
33				
CE-A16 [x1] VA-B21 [x2] CN-A33				



34	 PPX3 [x2]	 CE-A44 [x12]	 CE-A45 [x4]	
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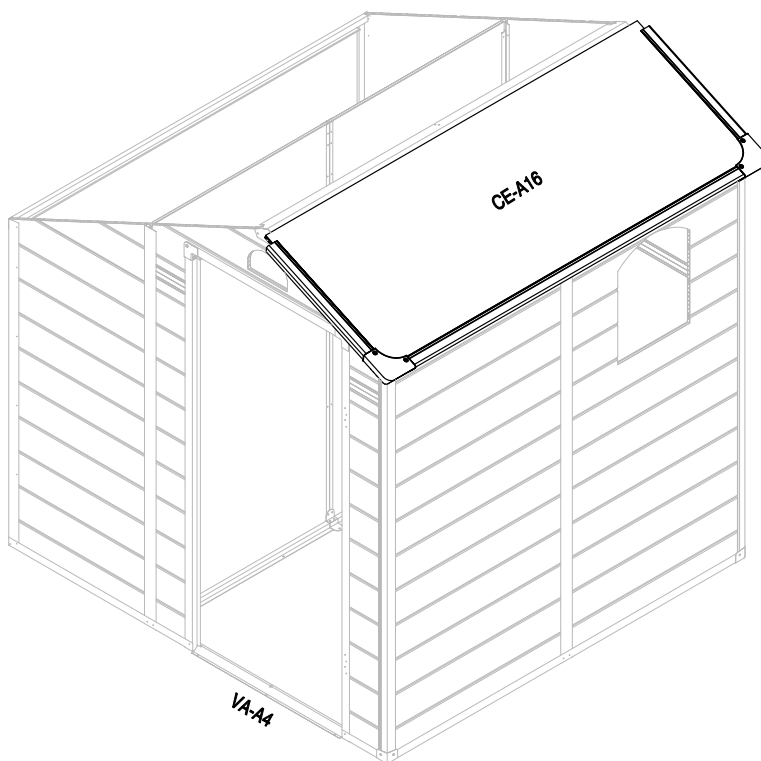
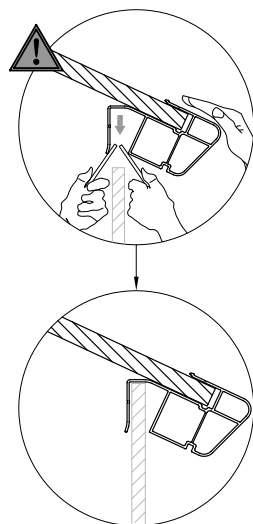


180°



35

CN-A33



36

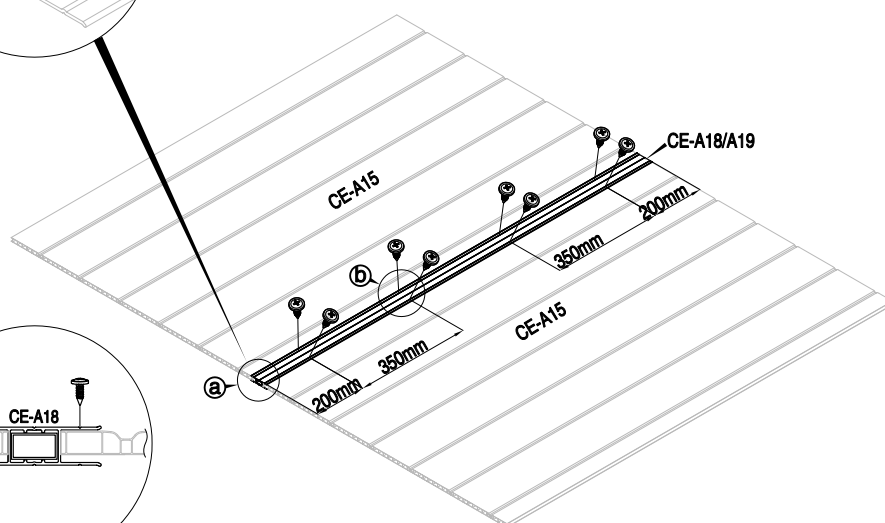
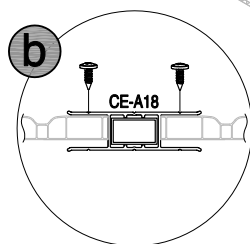
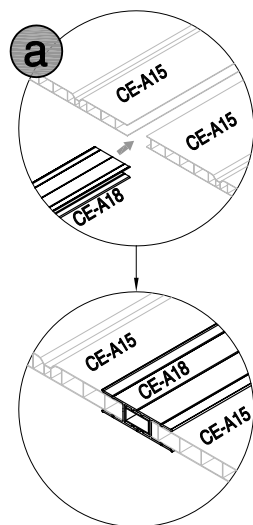
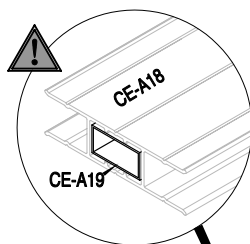
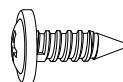
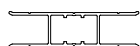
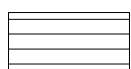
CE-A15 [x2]

CE-A18 [x1]

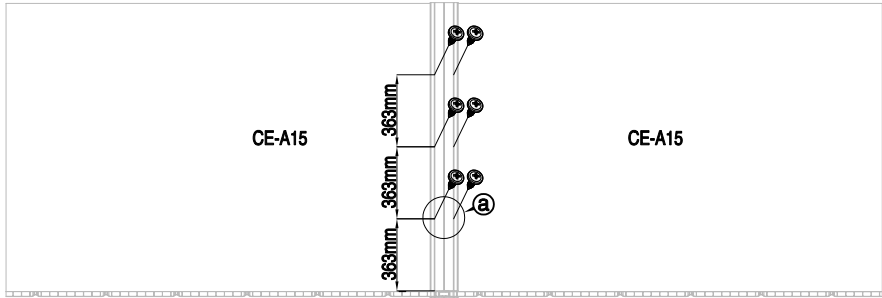
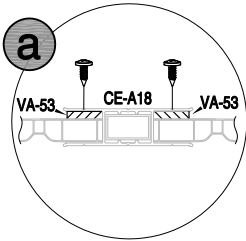
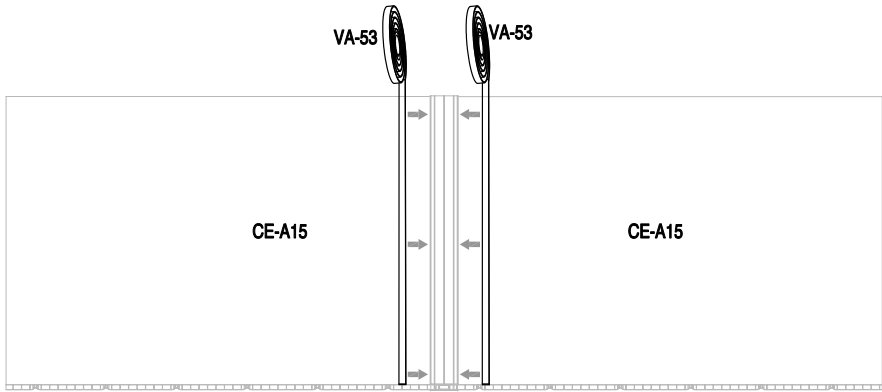
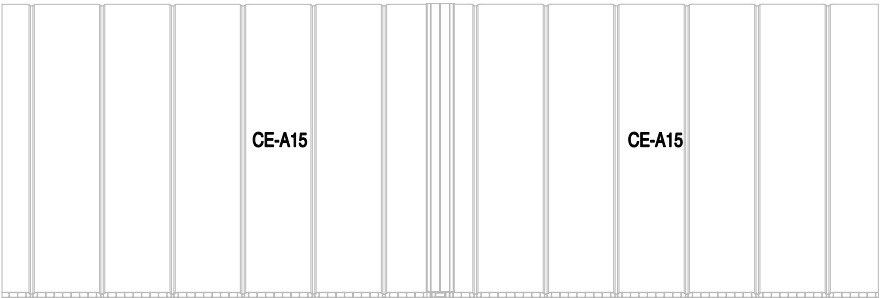
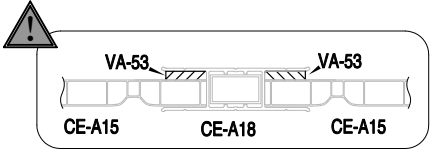
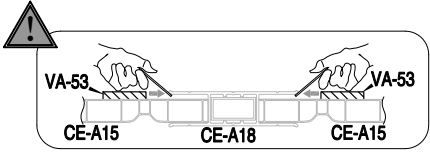
CE-A19 [x1]

CE-A44 [x8]

CN-A33



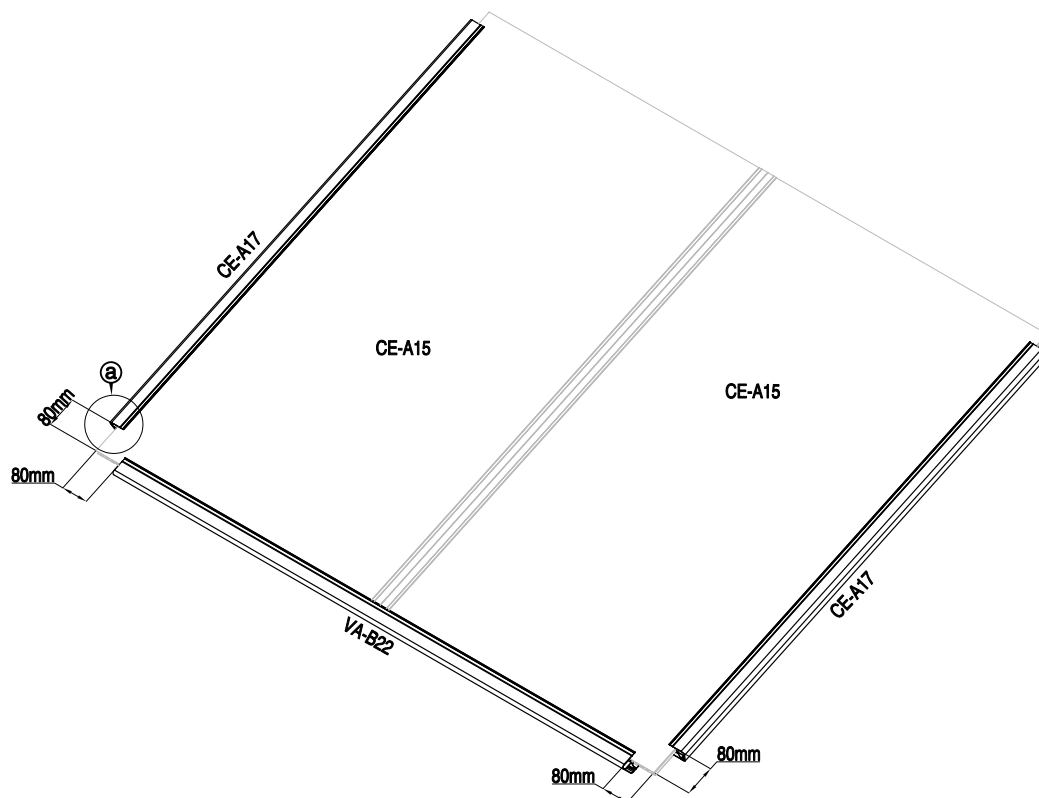
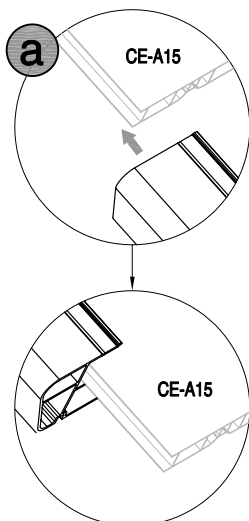
37	VA-53 [x1]	CE-A44 [x6]	CN-A33	
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38



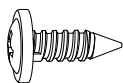
CE-A17 [x2]



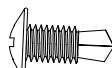
39



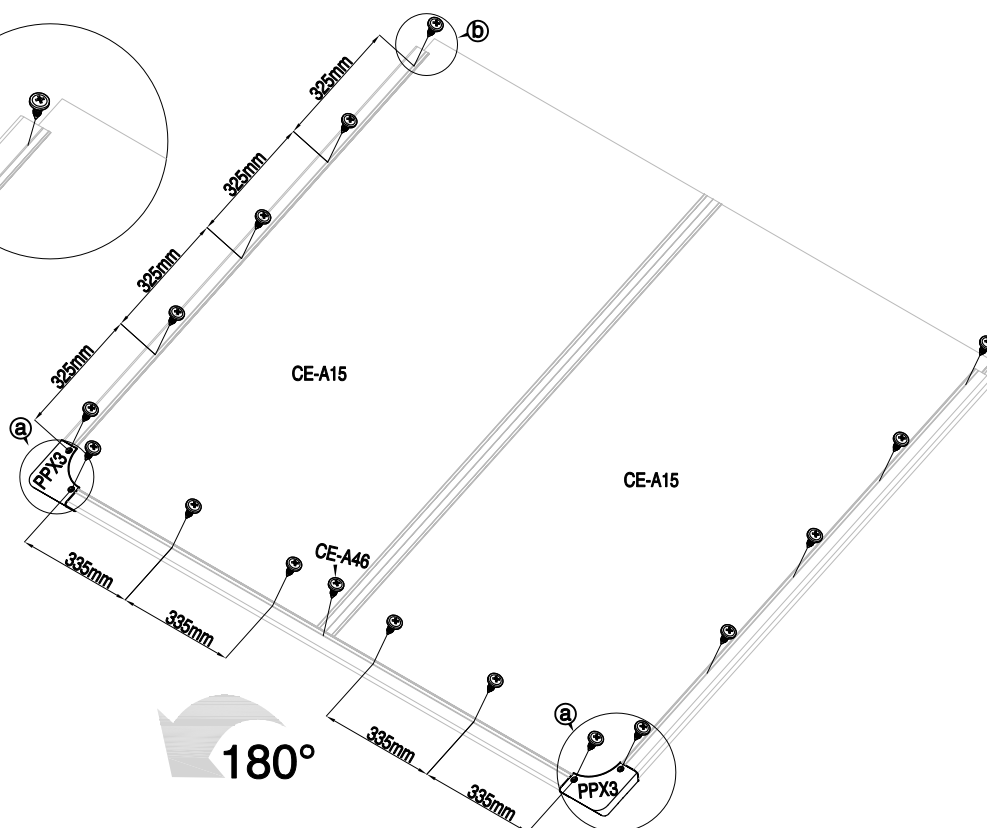
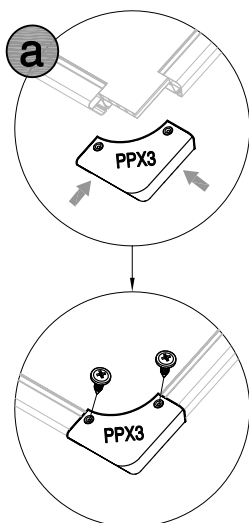
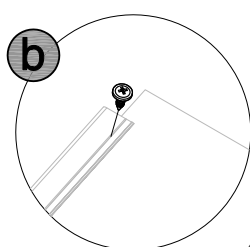
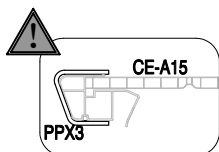
PPX3 [x2]



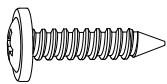
CE-A44 [x16]



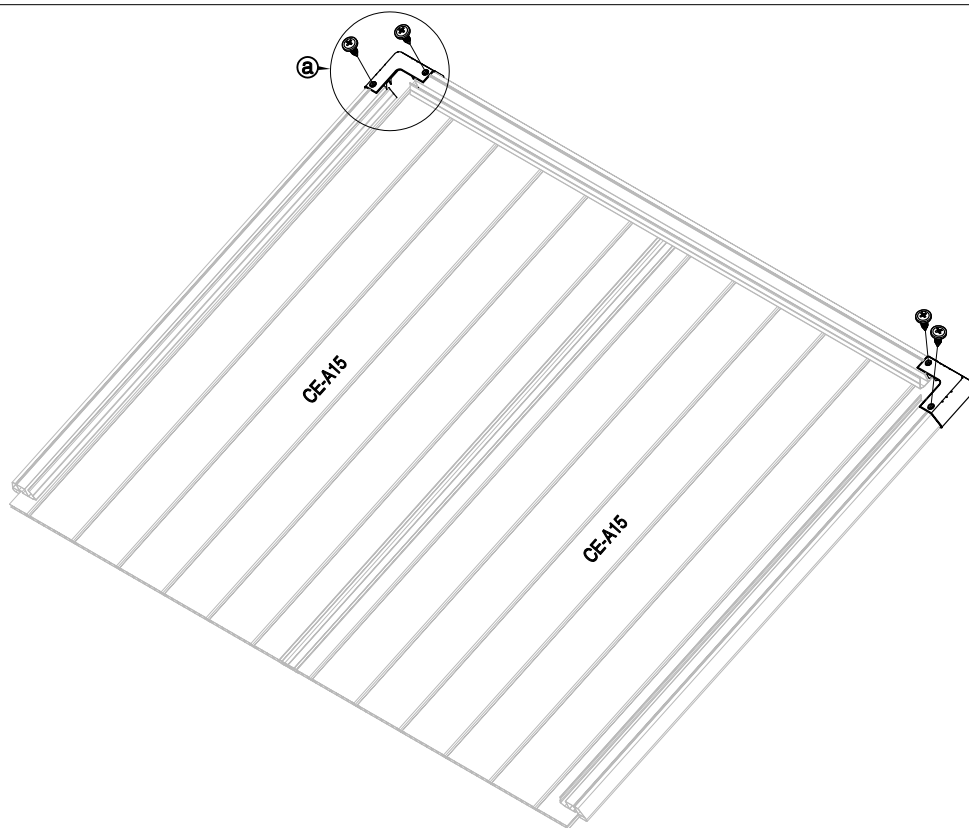
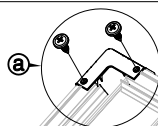
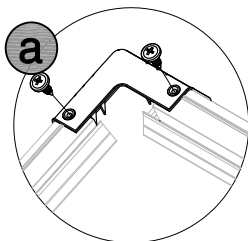
CE-A46 [x1]



40



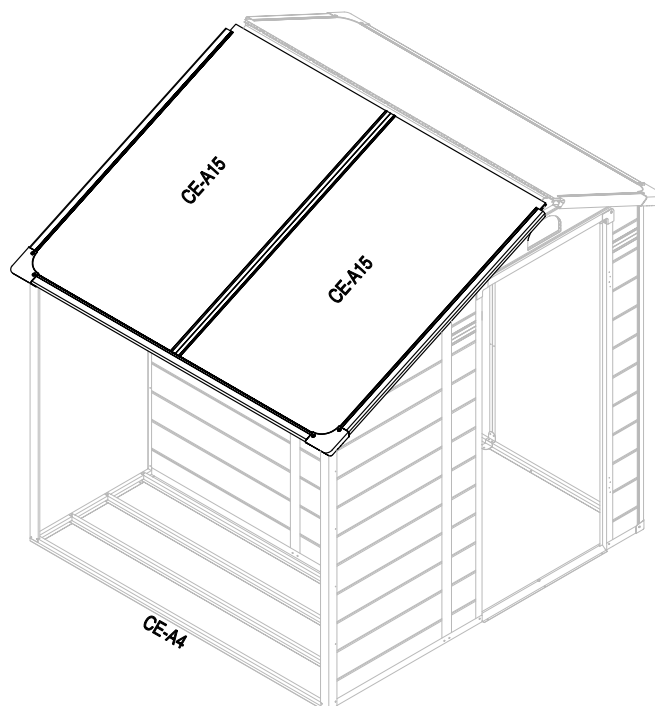
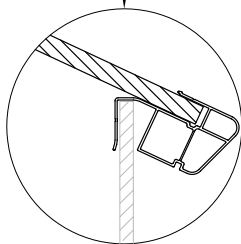
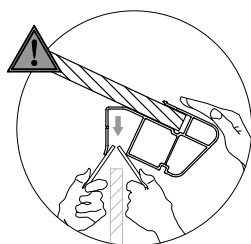
CE-A45 [x4]



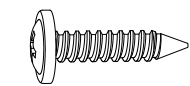
41



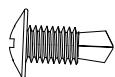
CN-A33



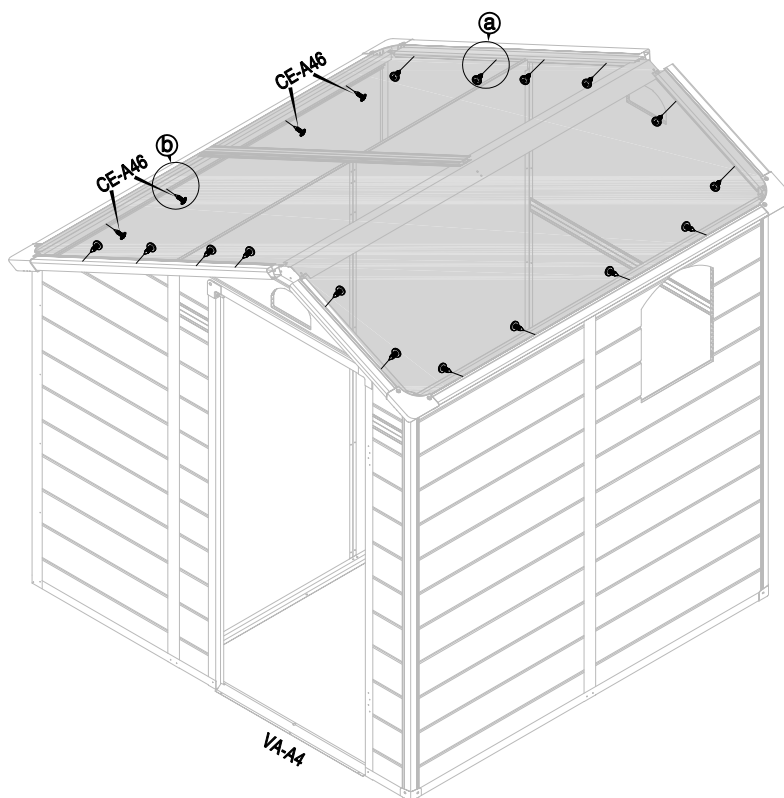
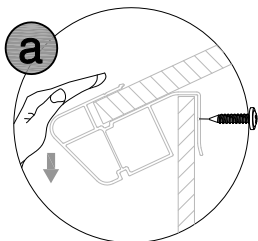
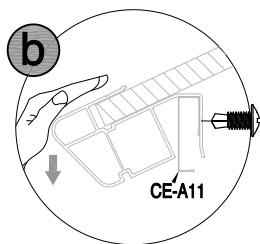
42



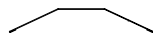
CE-A45 [x16]



CE-A46 [x4]



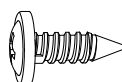
43



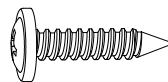
VA-B24 [x1]



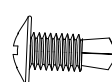
PPX4 [x2]



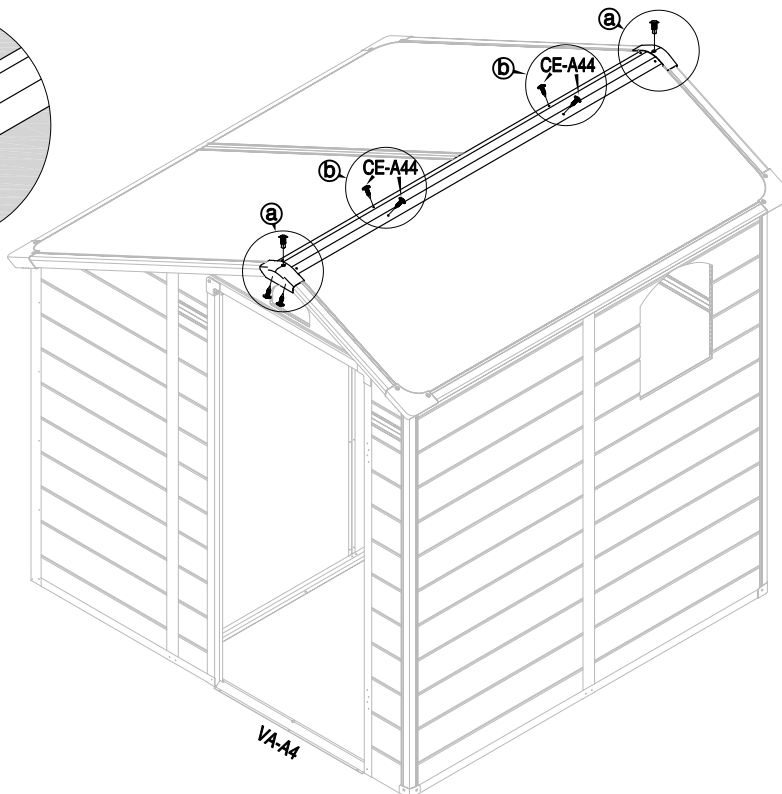
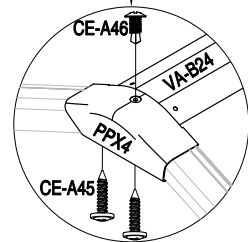
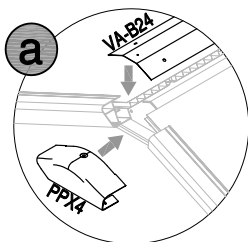
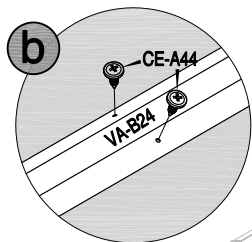
CE-A44 [x4]

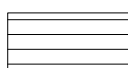
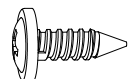


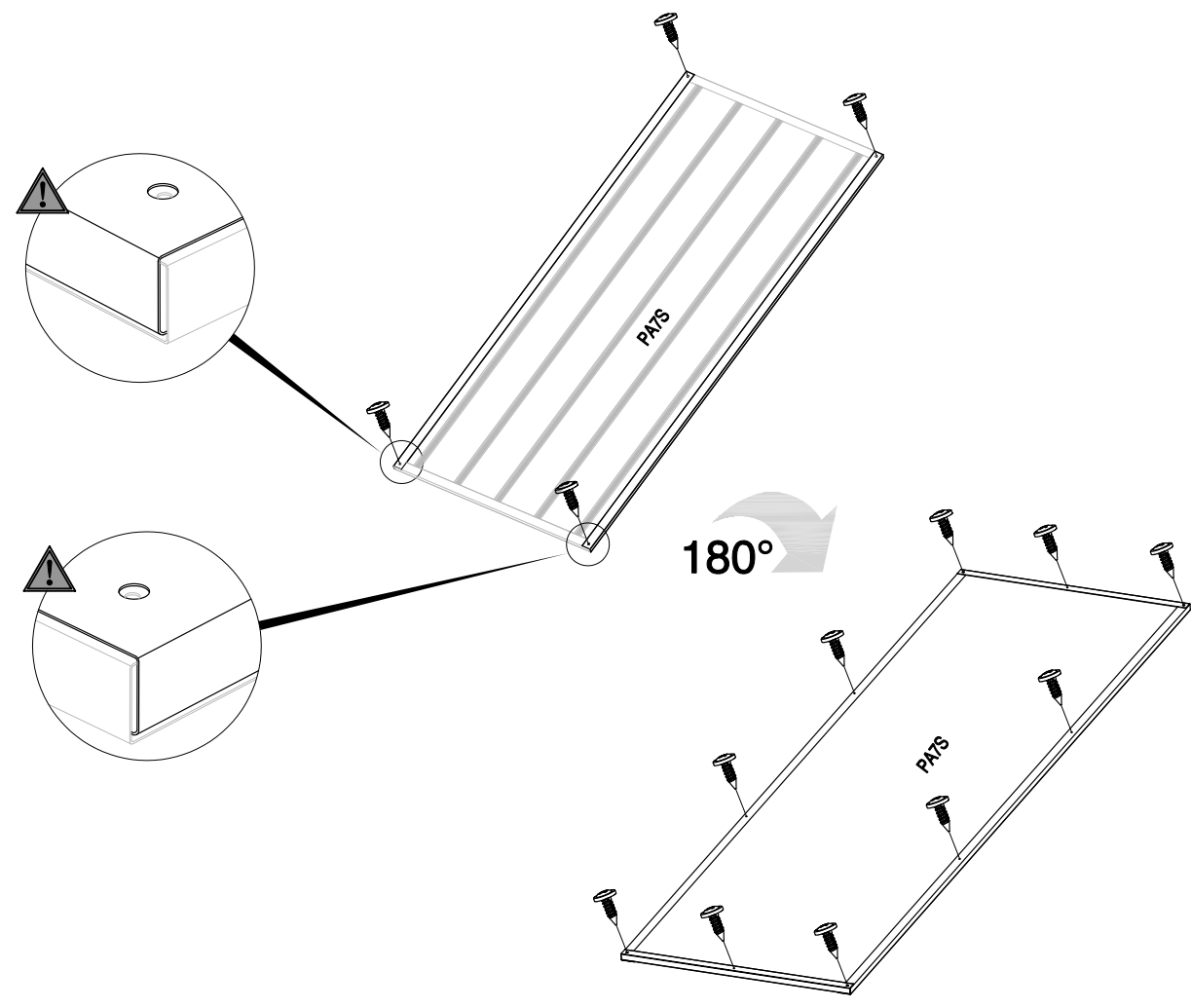
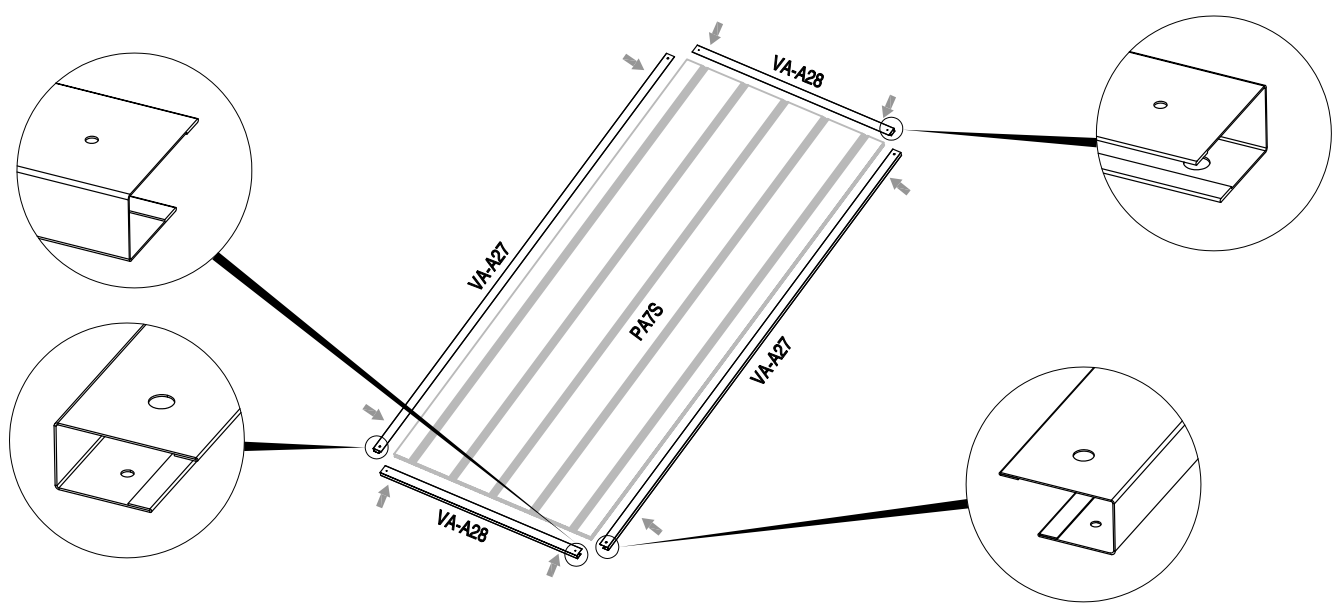
CE-A45 [x4]

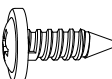


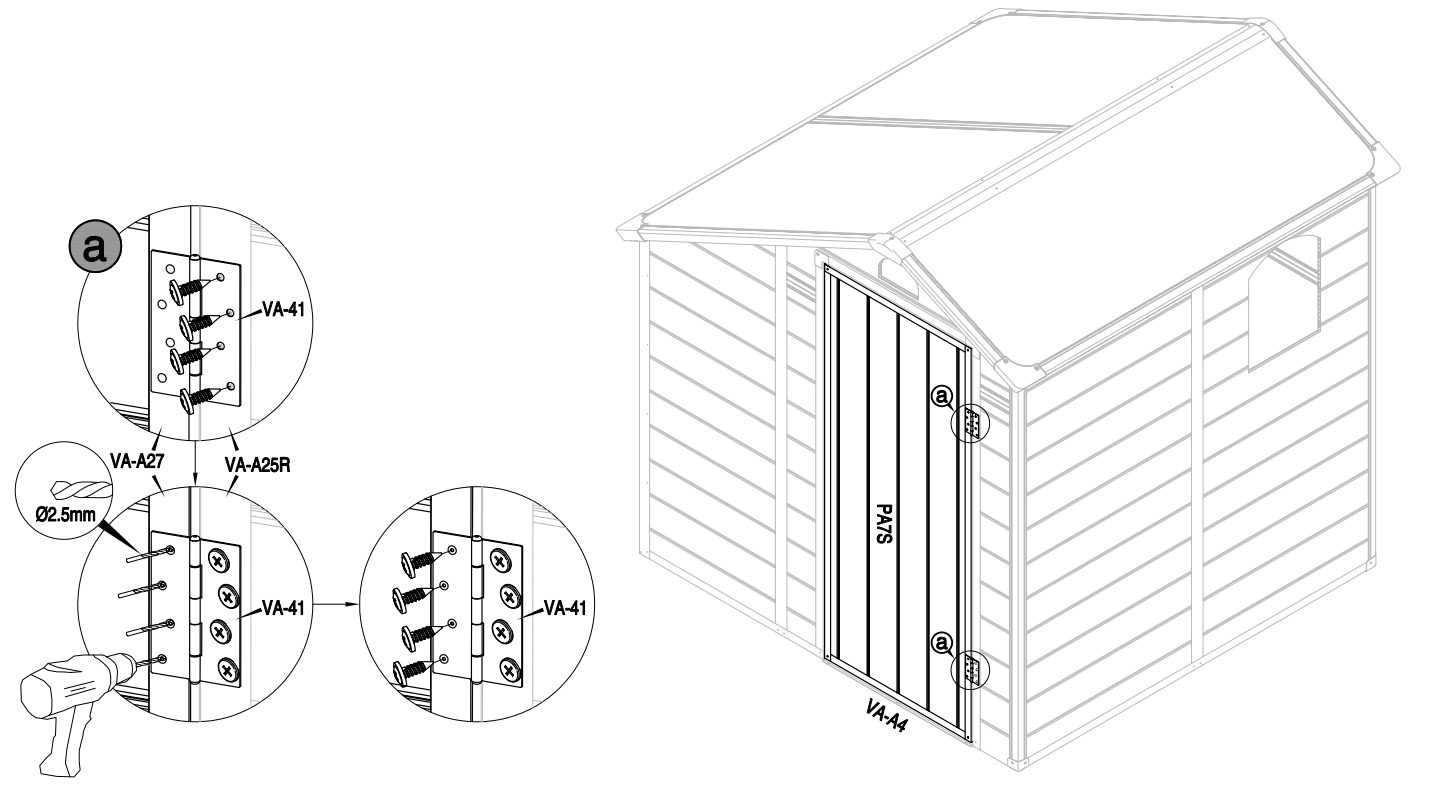
CE-A46 [x2]

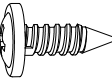
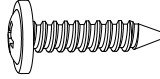


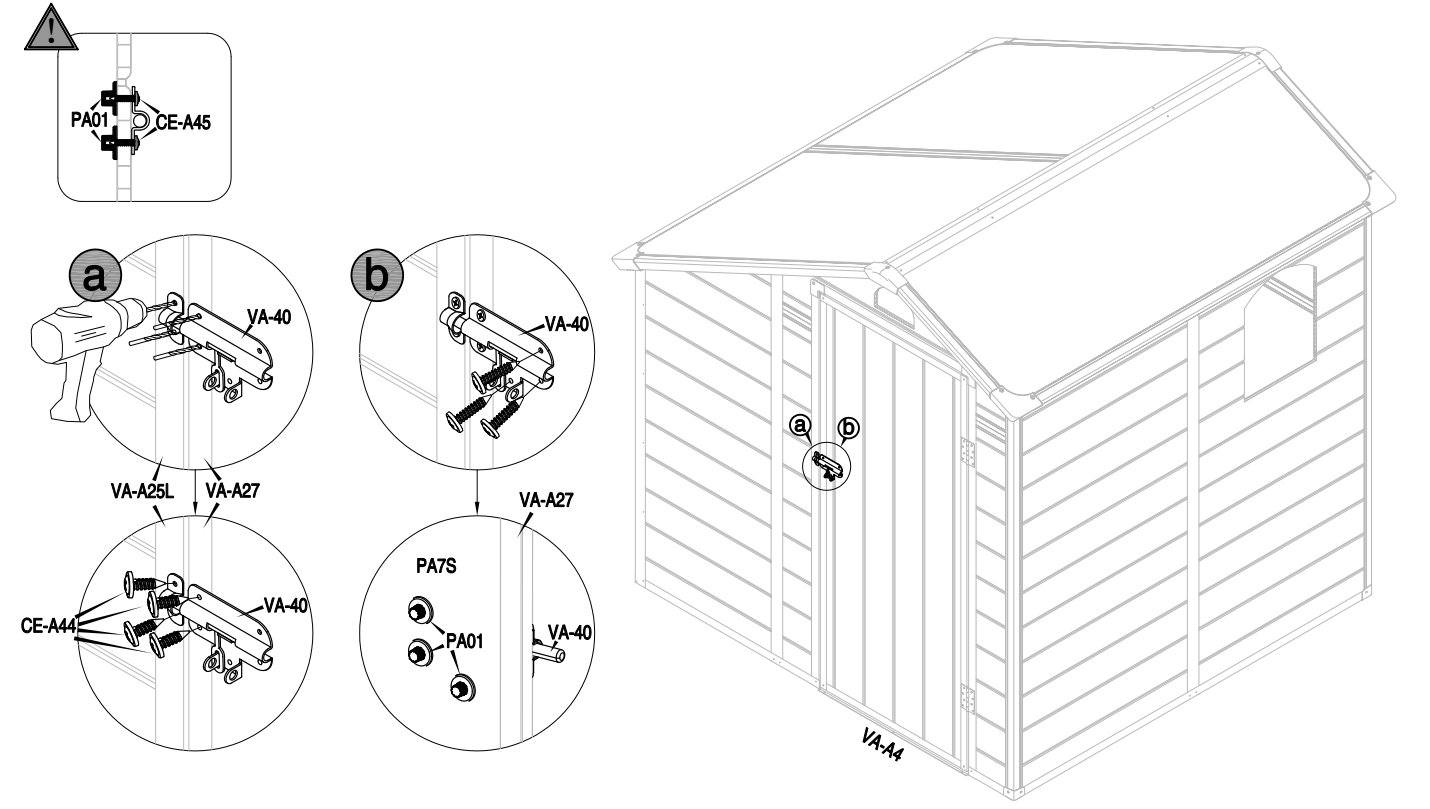
44	 PA7S [x1]	 VA-A27 [x2]	 VA-A28 [x2]	 CE-A44 [x14]	
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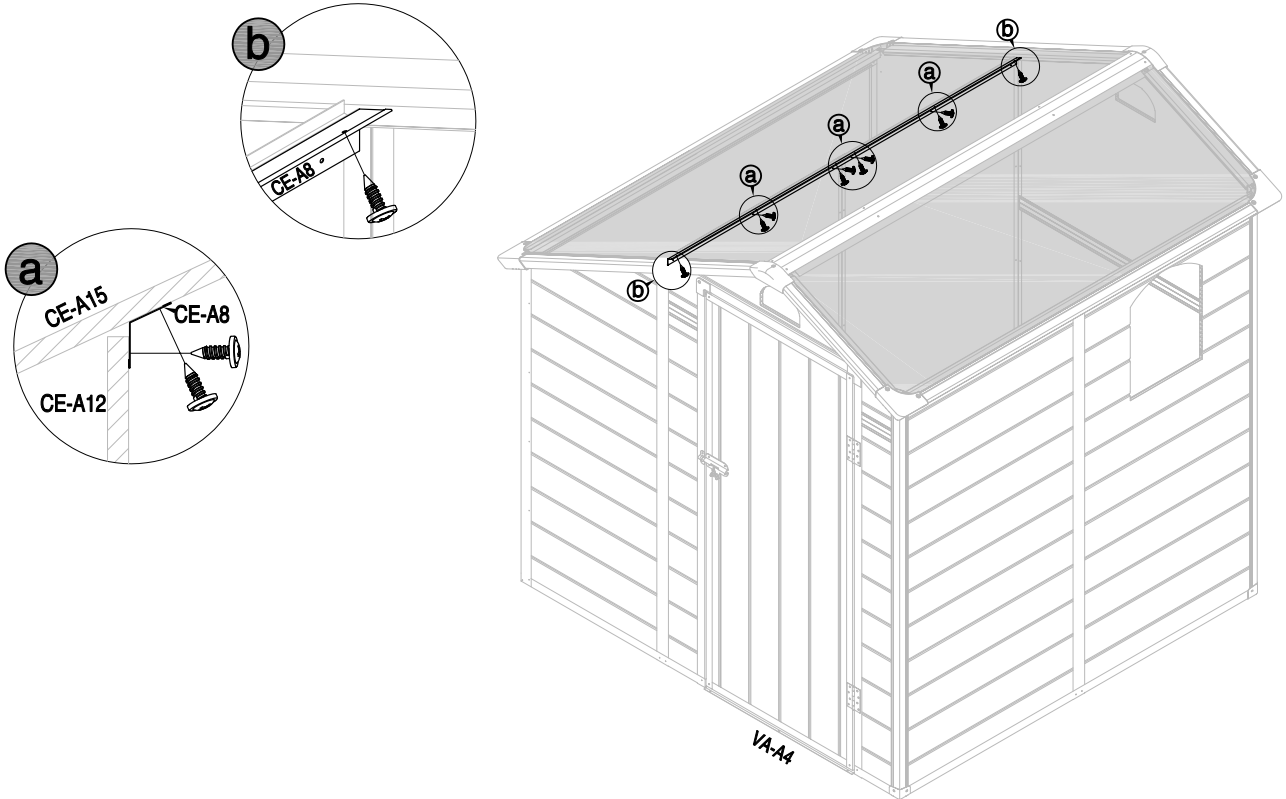
45	 VA-41 [x2]	 CE-A44 [x16]	 Ø2.5mm	
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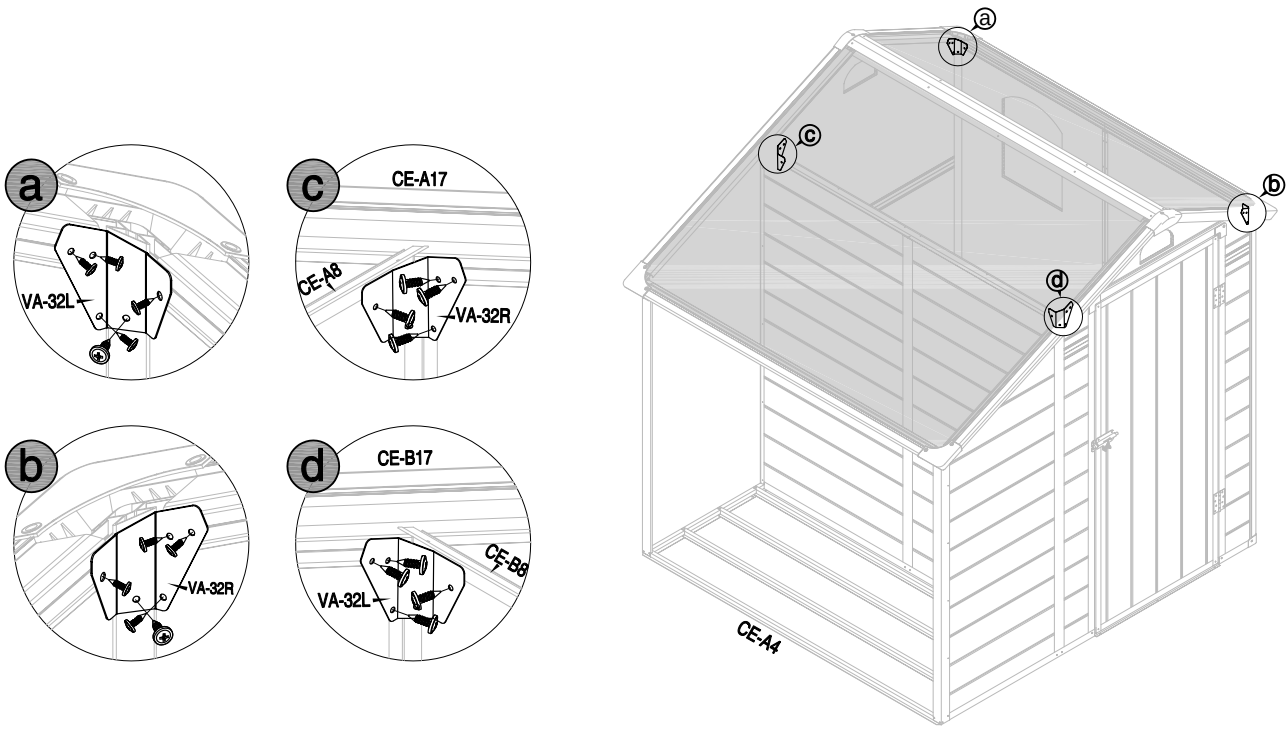
46	 VA-40 [x1]	 PA01 [x3]	 CE-A44 [x4]	 CE-A45 [x3]	 Ø2.5mm	
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47	CE-A8 [x1]	CE-A44 [x10]	
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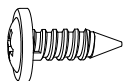
48	VA-32L [x2]	VA-32R [x2]	CE-A44 [x18]	
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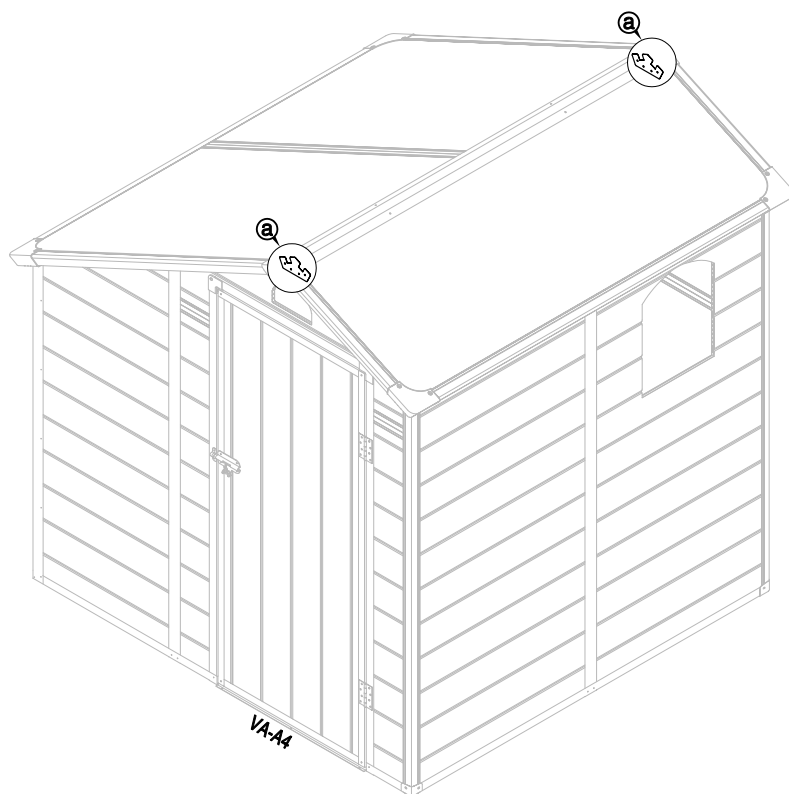
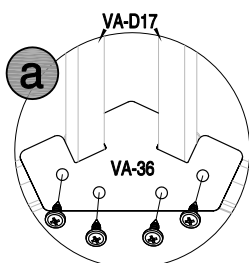
49



VA-36 [x2]



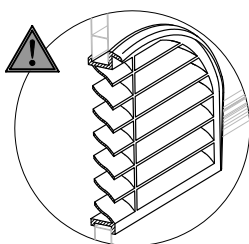
CE-A44 [x8]

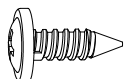


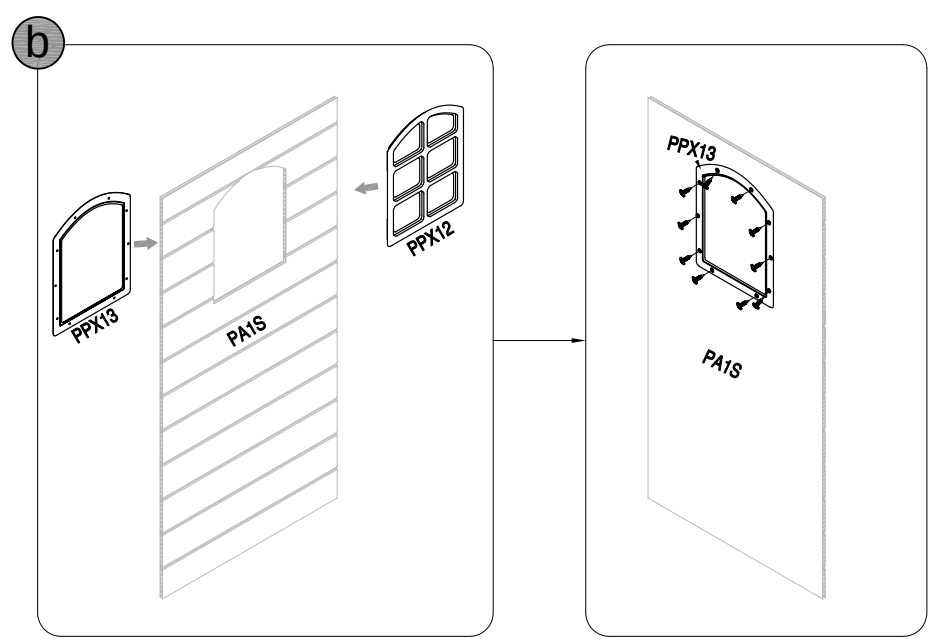
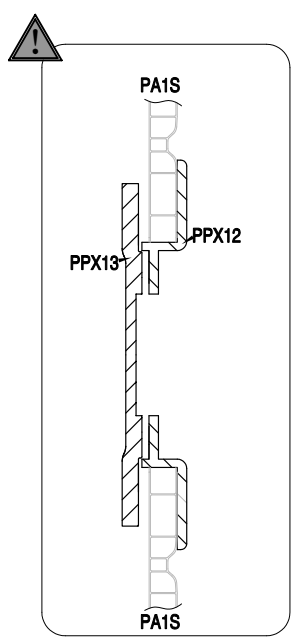
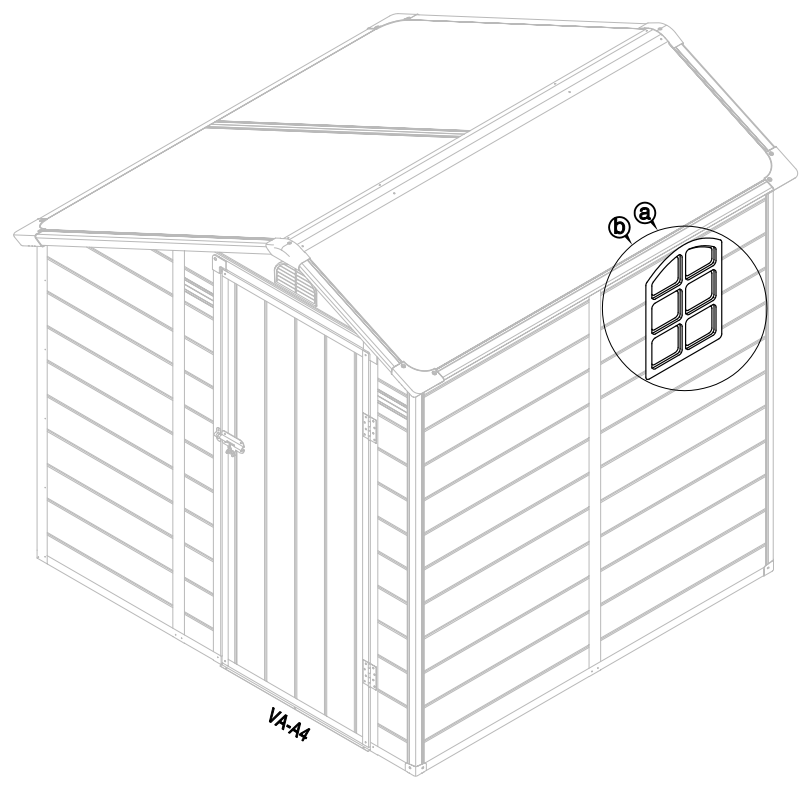
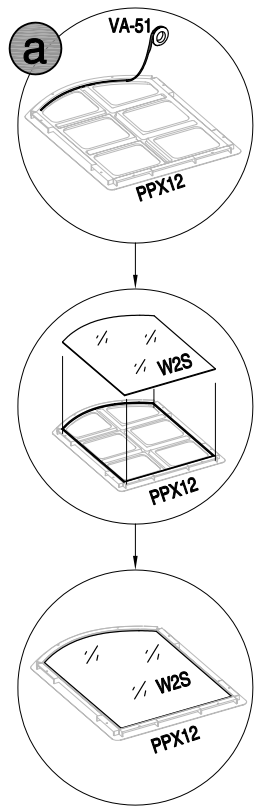
50



PPX14 [x2]



51	 PPX12 [x1]	 PPX13 [x1]	 W2S [x1]	 VA-51 [x1]	 CE-A44 [x10]	
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52

