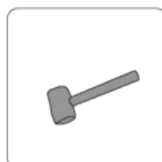
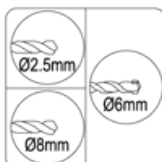
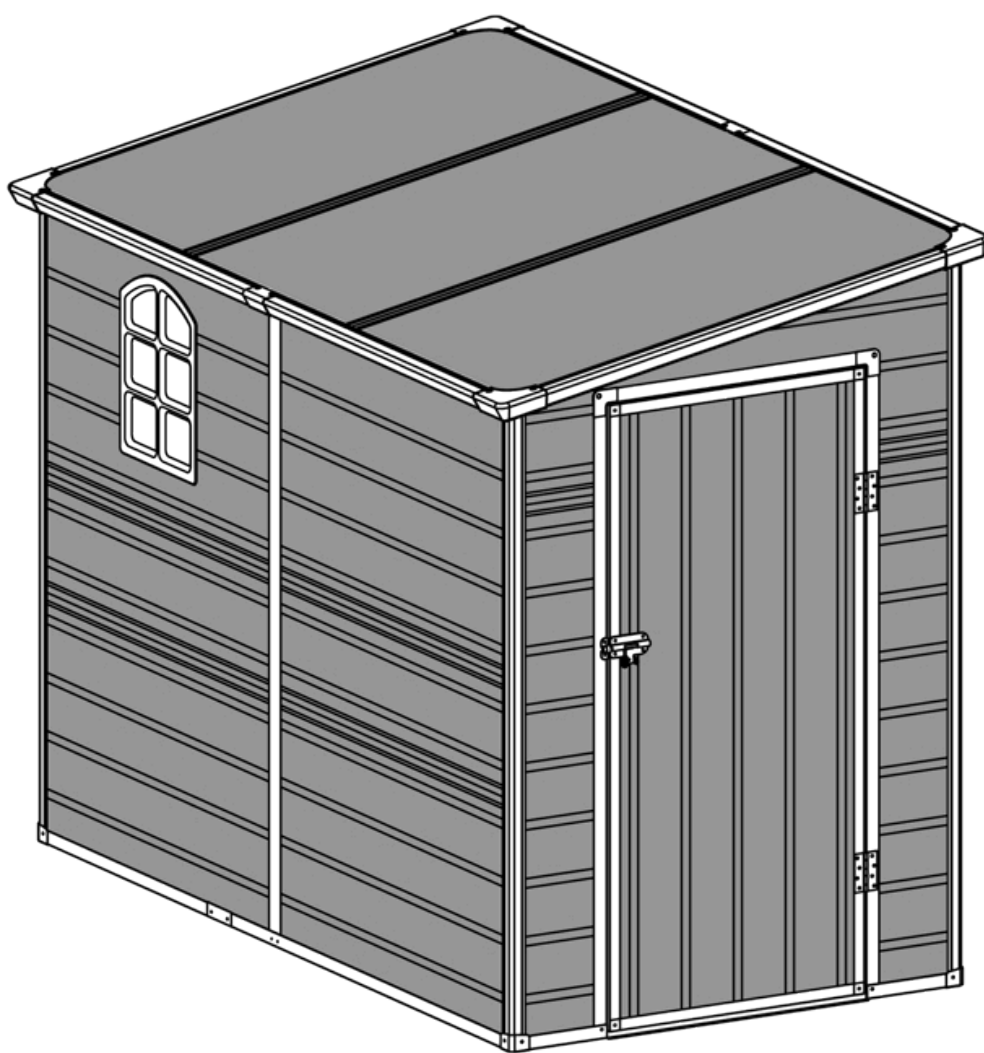


Hard Maister

Dům na nářadí

BOSTON 5 x 8 montážní návod



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).

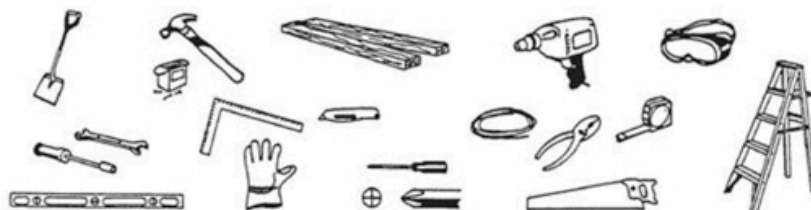
Pod základ by měla být umístěna silná plastová fólie (tloušťka: alespoň 150 µm), která pomůže snížit vztlínající vlhkost z půdy a tím omezí hromadění kondenzátu v kůlně. Skladovací budova musí být ukotvena, aby nedošlo k poškození větrem.

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:



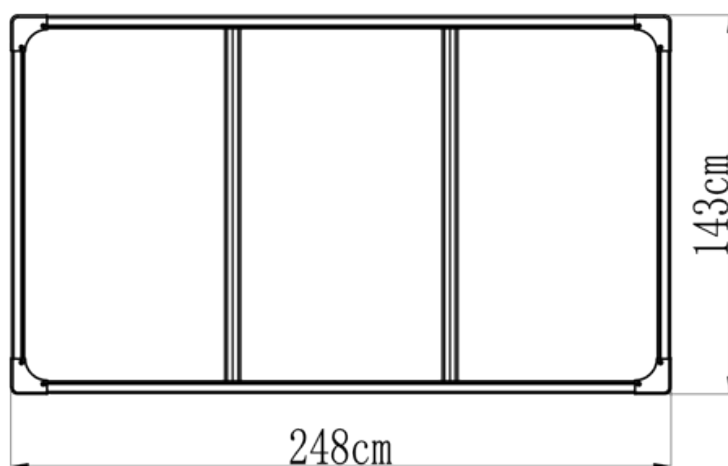
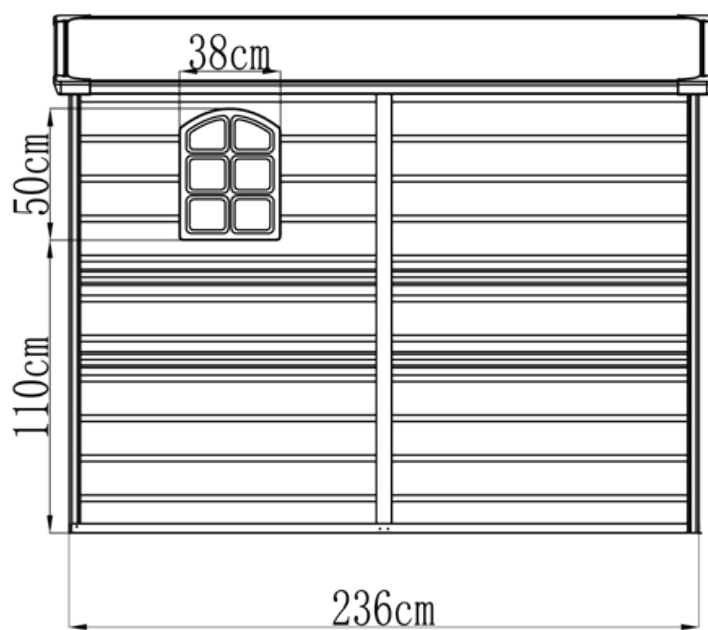
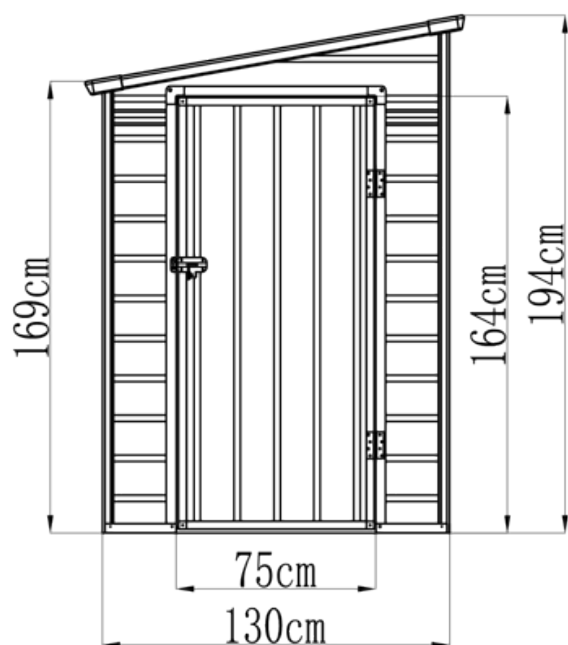
Bezpečnost musí být na prvním místě:

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.

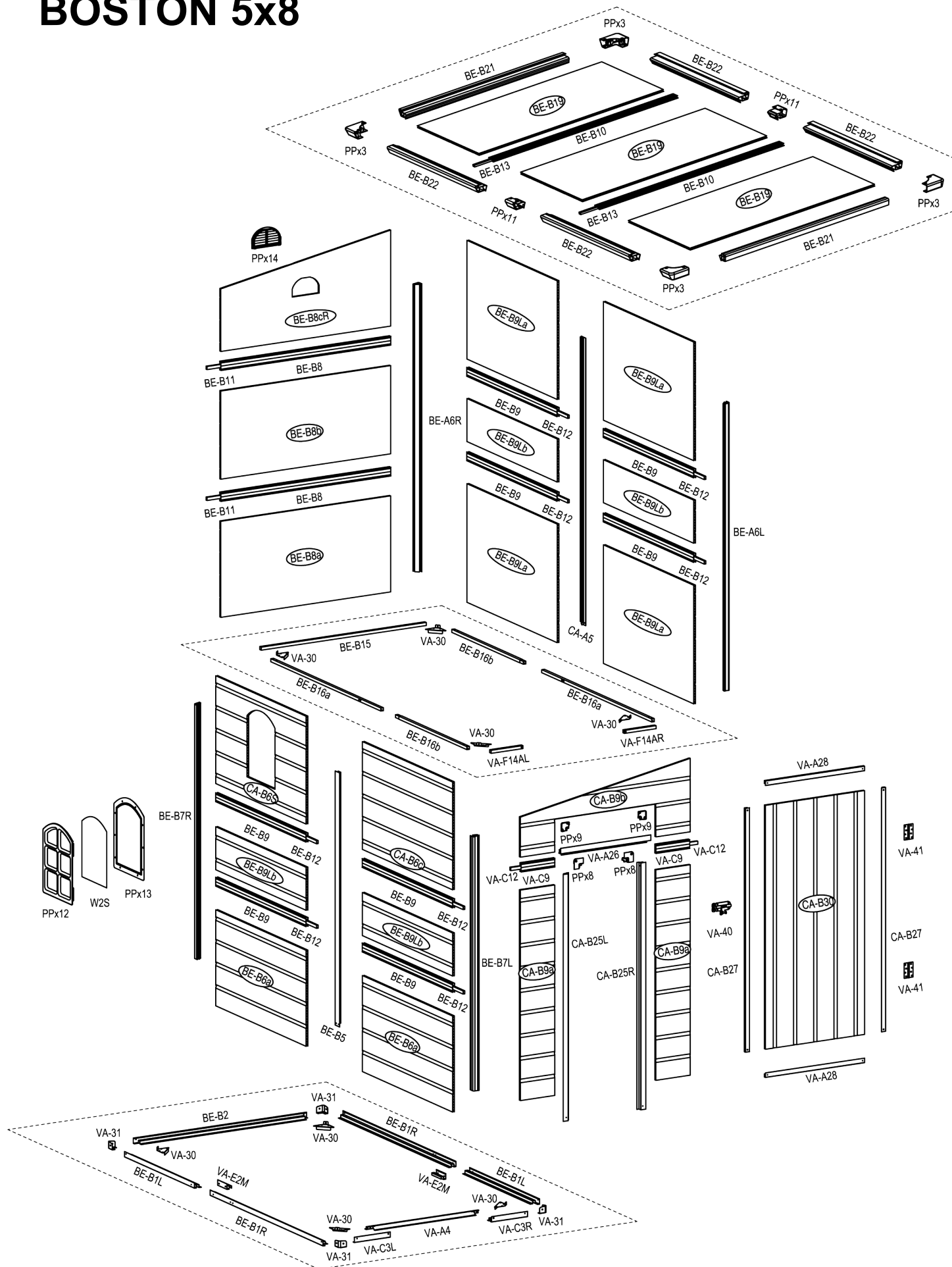
Péče a údržba:

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.

Rozměry BOSTON 5 x 8



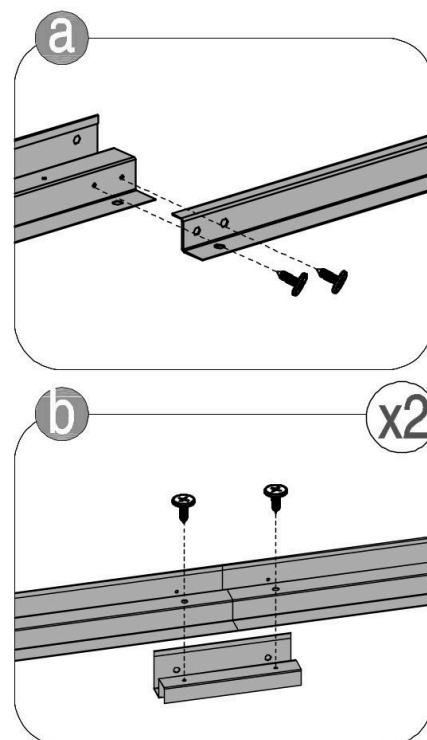
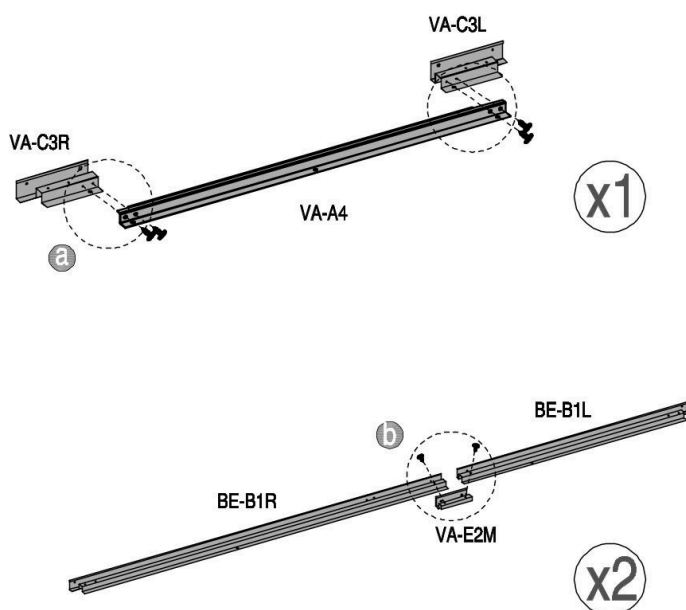
BOSTON 5x8



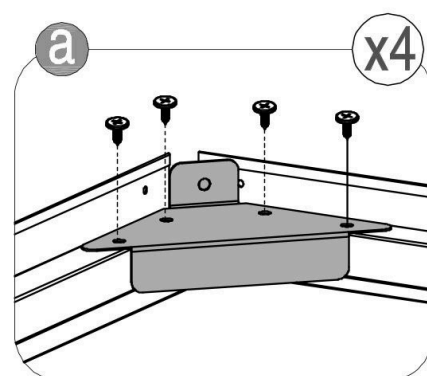
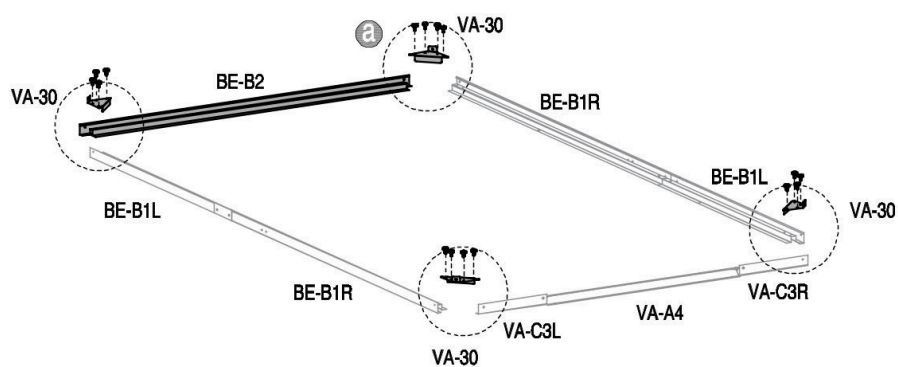
FOTOGRAFIE	ŽÁDNÝ.	Délka (mm)	PCS.
			
	BE-B1R	1450	x2
	BE-B1L	898	x2
	BE-B2	1285	x1
	VA-C3L	267	x1
	VA-C3R	267	x1
	VA-E2M	120	x2
	VA-A4	830	x1
	VA-30		x8
	VA-31		x4
			
	BE-B5	1688	x1
	CA-A5	1910	x1
	VA-F14AL	235	x1
	VA-F14AR	235	x1
	BE-B15	1224	x1
	BE-B16a	1413	x2
	BE-B16b	918	x2
	BE-A6L	1910	x1
	BE-A6R	1910	x1
	BE-B7L	1695	x1
	BE-B7R	1695	x1
	CA-B9a	255x1398	x2
	CA-B9b	1260x488	x1
	BE-B6a	1160x638	x2
	BE-B9Lb	1160x286	x4
	CA-B6S	1160x716	x1
	CA-B6c	1160x716	x1
	BE-B9La	1160x788	x4
	BE-B8a	1260x638	x1
	BE-B8b	1260x586	x1
	BE-B8cR	1260x638	x1
	VA-C9	250	x2
	BE-B9	1160	x8
	BE-B8	1260	x2
	VA-C12	250	x2
	BE-B12	1160	x8
	BE-B11	1260	x2

FOTOGRAFIE	ŽÁDNÝ.	Délka (mm)	PCS.
	CA-B25L	1640	x1
	CA-B25R	1640	x1
	VA-A26	748	x1
	PPX8		x2
	PPX9		x2
			
	BE-B21	1230	x2
	BE-B22	1123	x4
	BE-B19	1390x793	x3
	BE-B10	1390	x2
	BE-B13	1390	x2
	PPx11		x2
	PPX3		x4
			
	CA-B30	1620x735	x1
	CA-B27	1620	x2
	VA-A28	735	x2
			
	PPx12		x1
	PPx13		x1
	W2S		x1
	PPX14		x1
	VA-51		x1
	VA-53		x1
	VA-43		x2
	VA-41		x2
	VA-40		x1
	PA01		x3
	CA-B44	ST4.2x13	x147
	CA-B45	ST4.2x19	x83
	CA-B46	ST4.2x13	x16
	CA-B47	ST4.2x19	x4
	CA-B48	ST6.0x40	x7
	CA-B49	ST4.2x10	x6
	CN-A33		x2

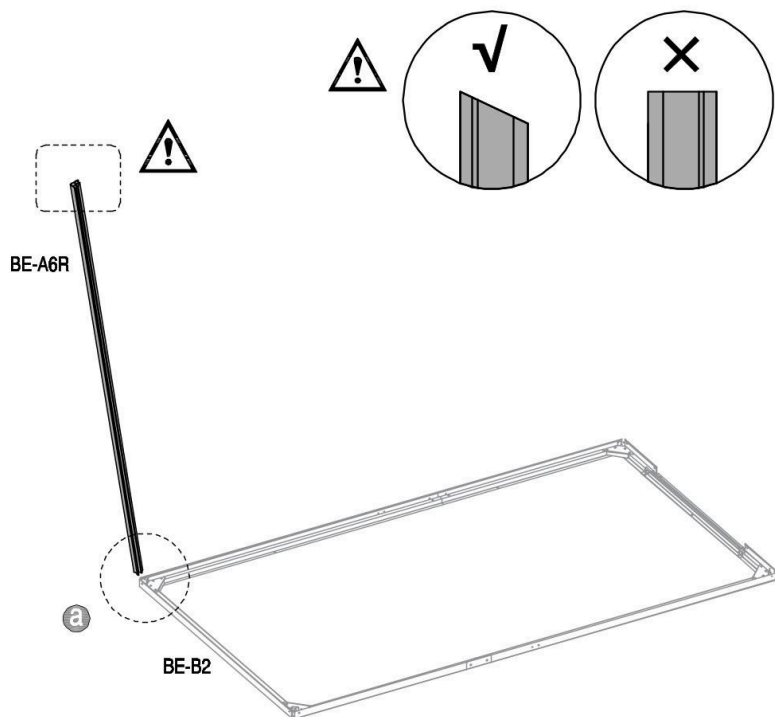
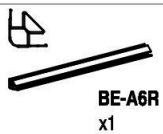
1	 VA-C3L x1	 VA-C3R x1	 VA-A4 x1	 BE-B1R x2	 BE-B1L x2	 VA-E2M x2	 CA-B44 x8	
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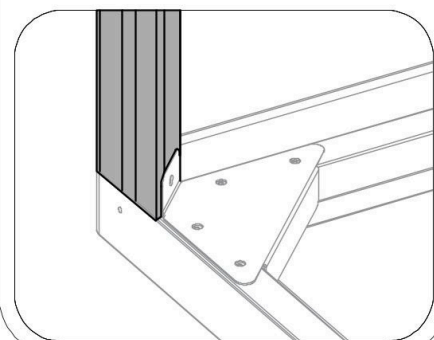
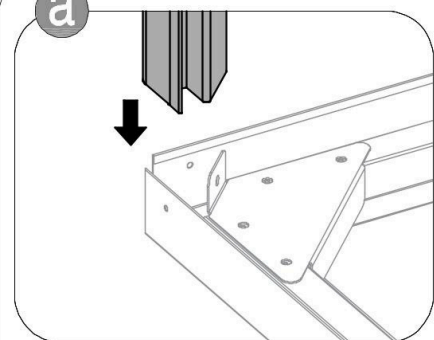
2	 BE-B2 x1	 VA-30 x4	 CA-B44 x16	
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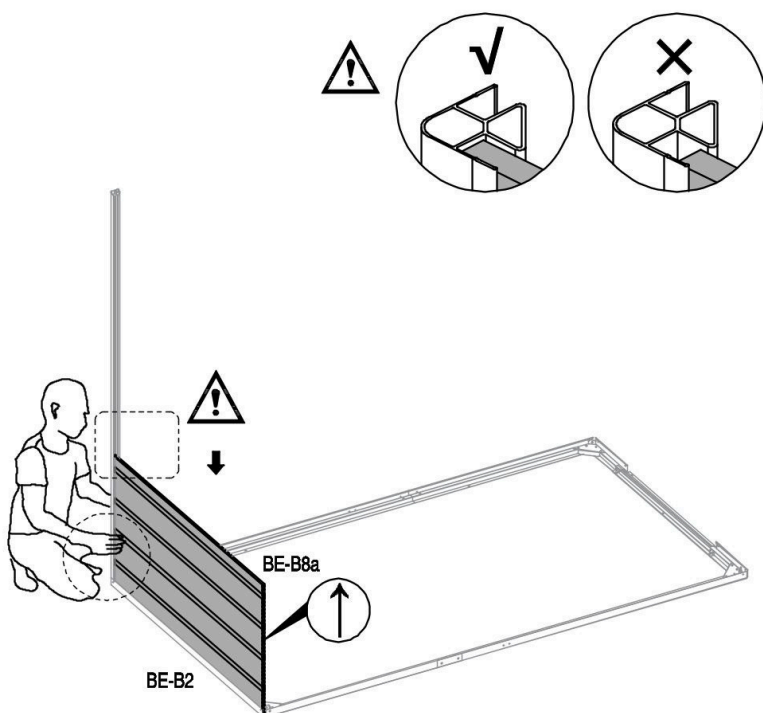
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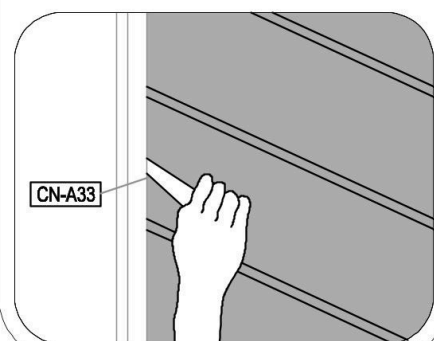
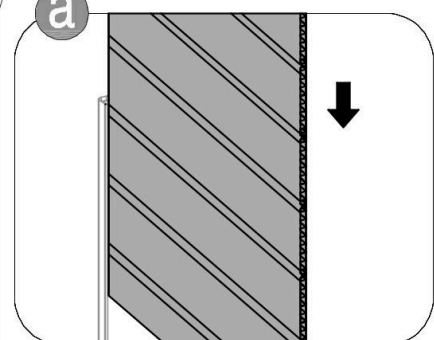
a



4



a



5



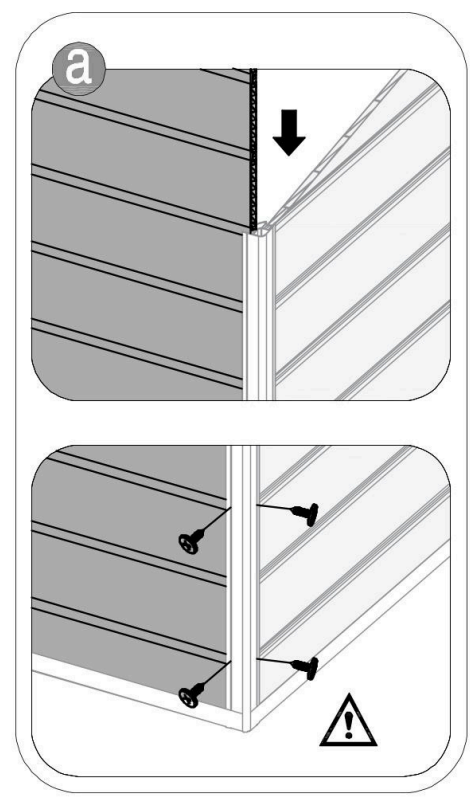
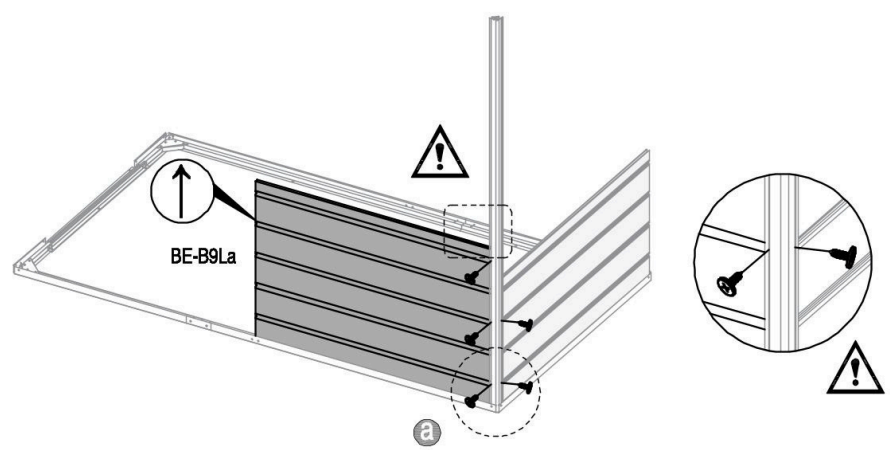
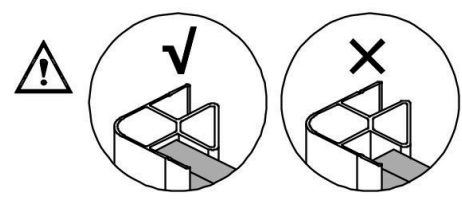
BE-B9La
x1



CA-B45
x5



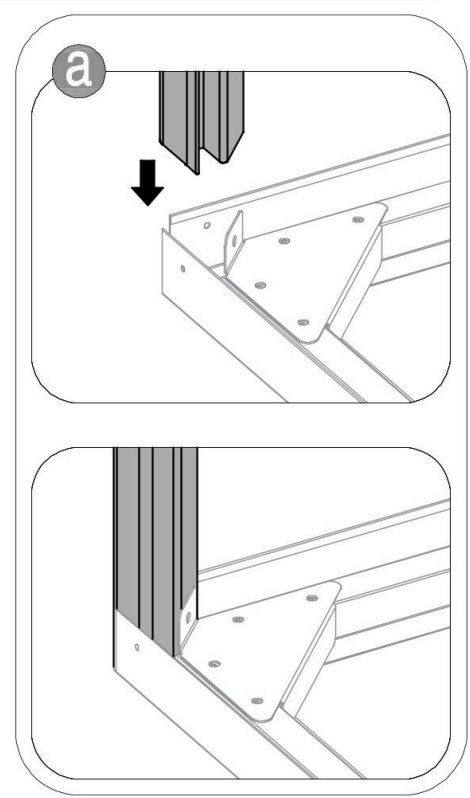
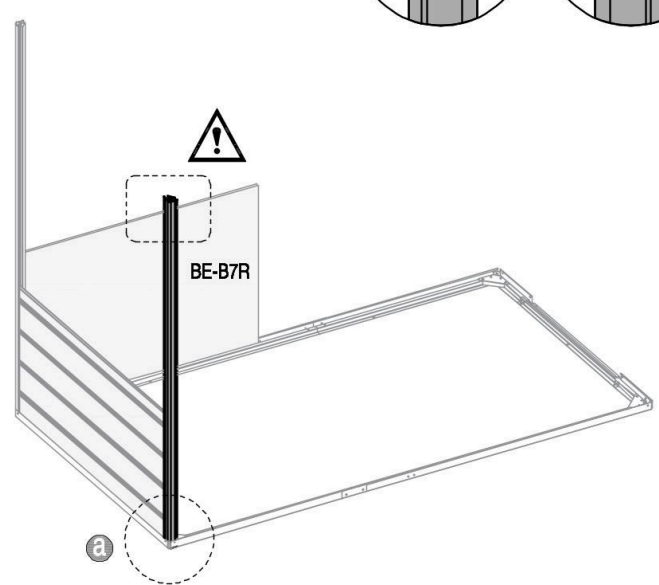
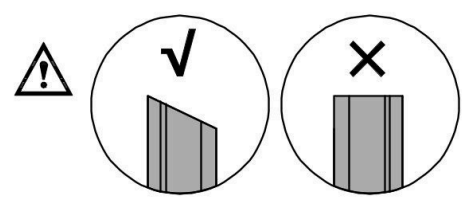
CN-A33



6



BE-B7R
x1



7



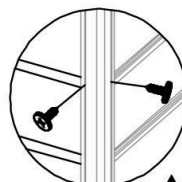
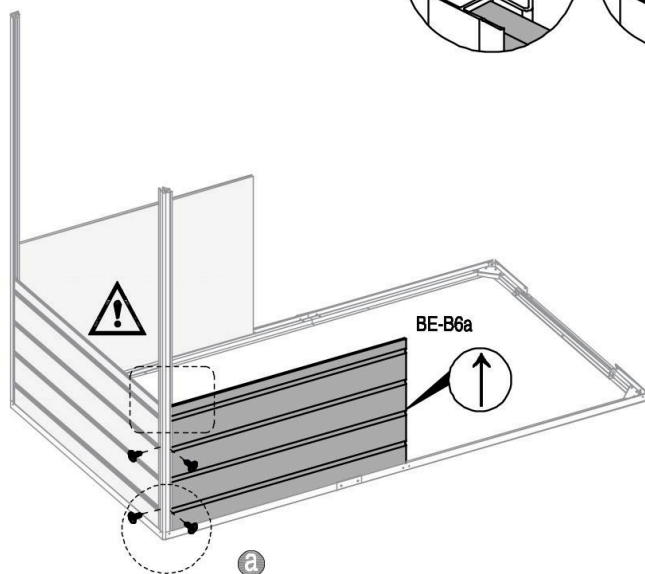
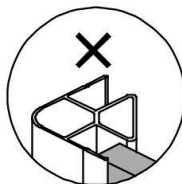
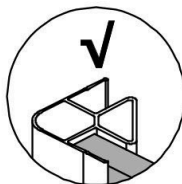
BE-B6a
x1



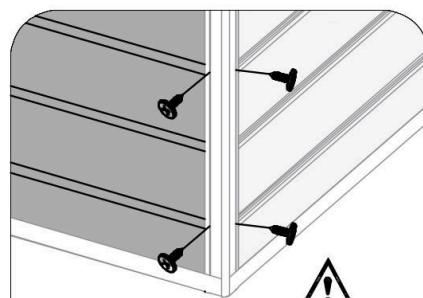
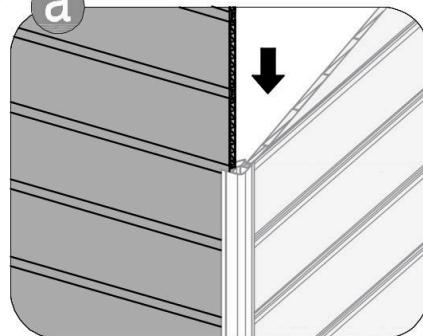
CA-B45
x4



CN-A33



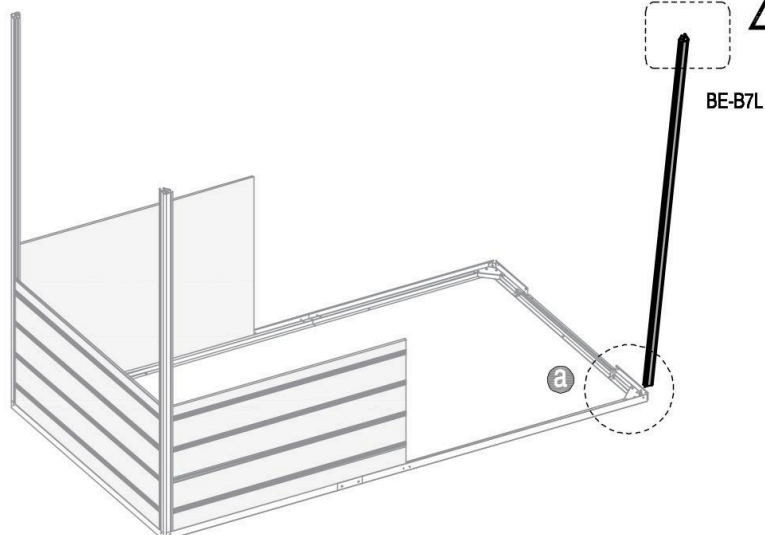
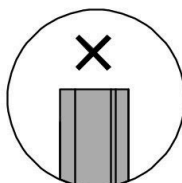
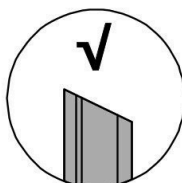
a



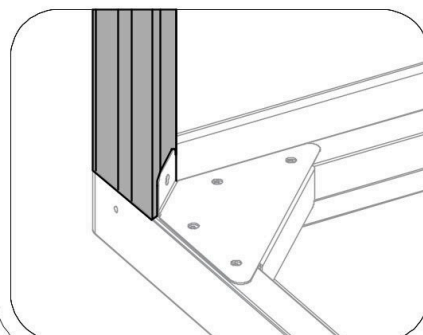
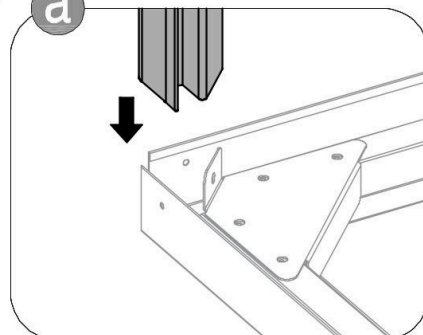
8



BE-B7L
x1



a



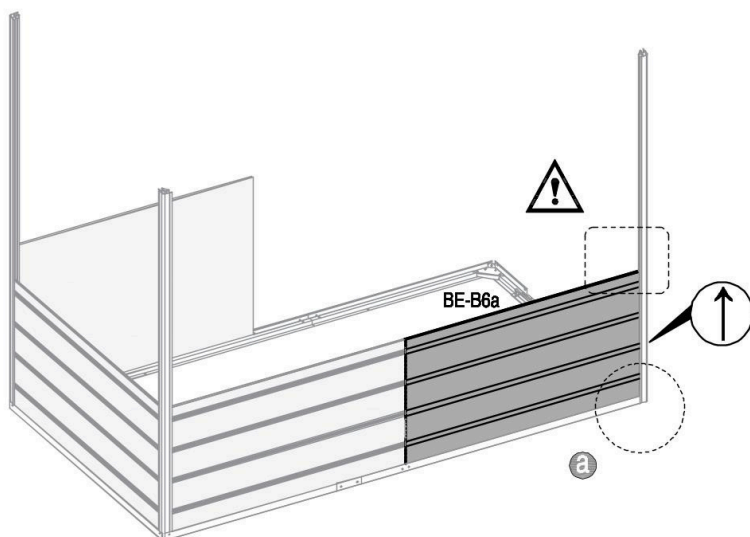
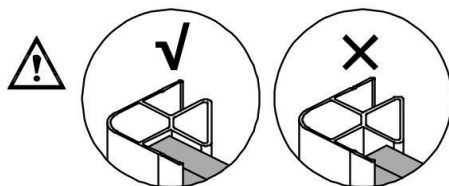
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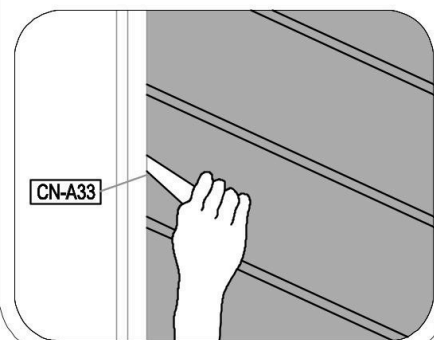
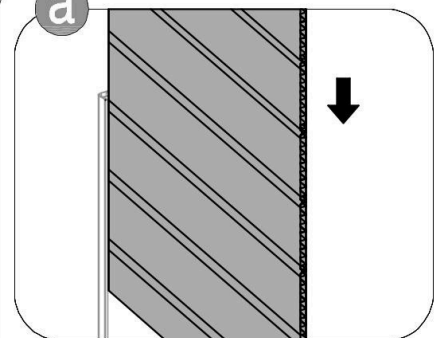
BE-B6a
x1



CN-A33



a



10



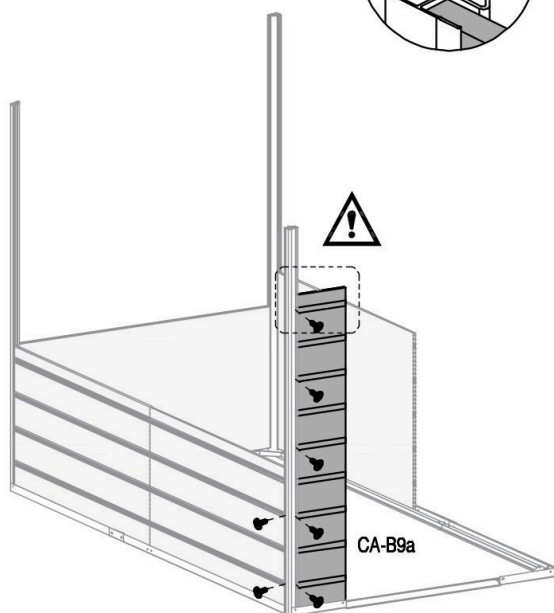
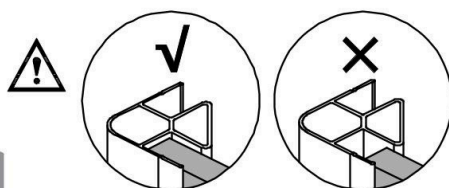
CA-B9a
x1



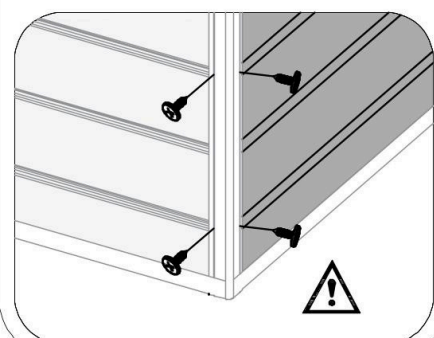
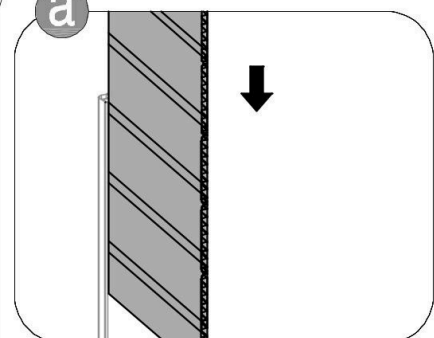
CA-B45
x7



CN-A33



a



11

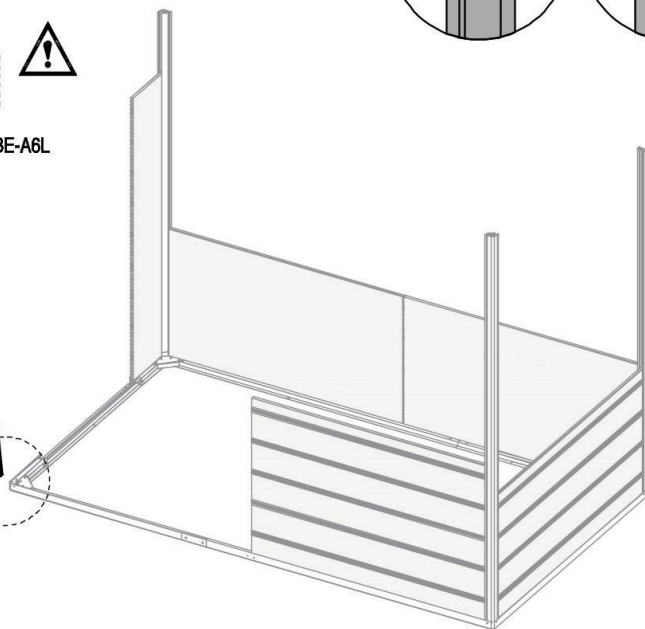


BE-A6L
x1

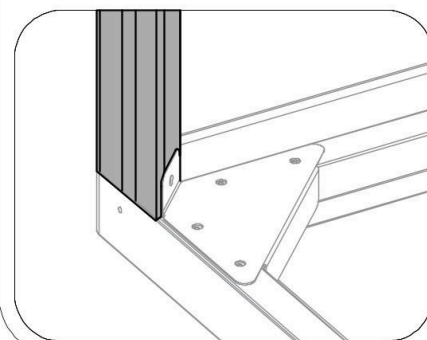
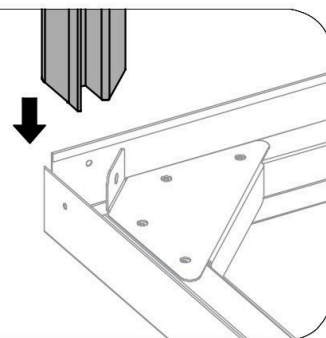


BE-A6L

a



a



12



BE-B9La
x1



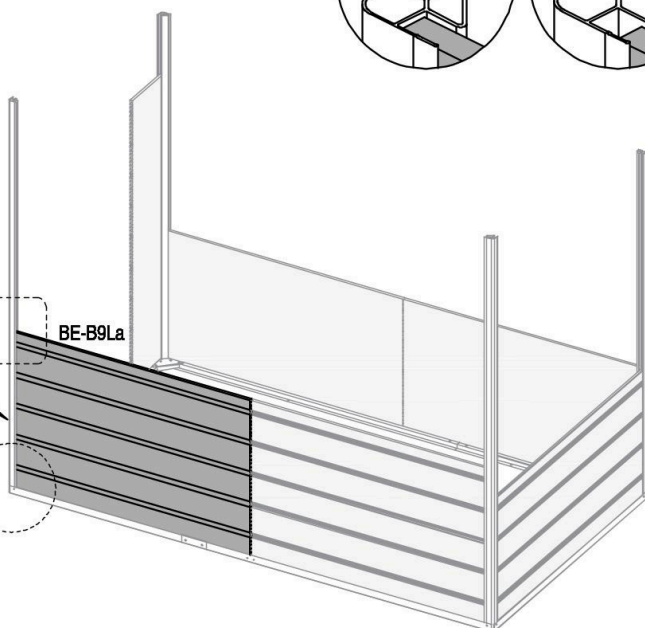
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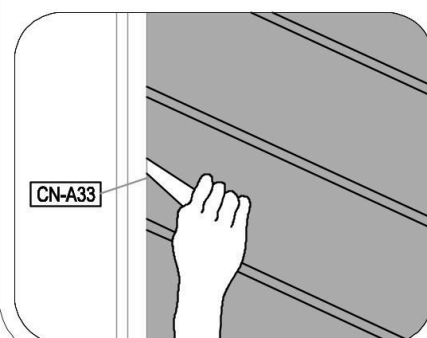
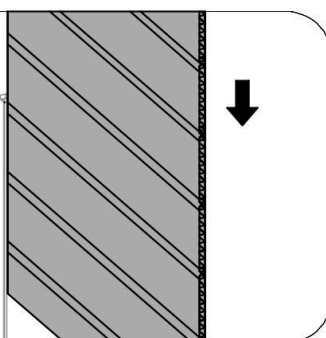
BE-B9La



a



a



13



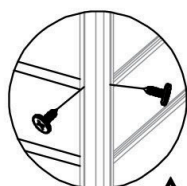
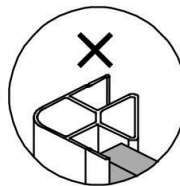
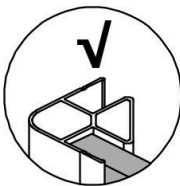
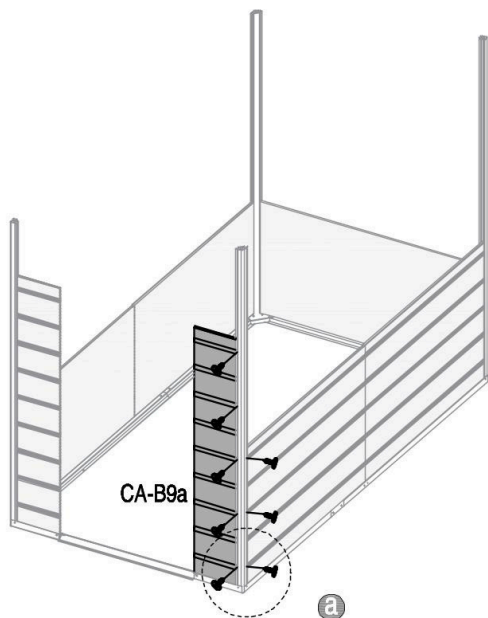
CA-B9a
x1



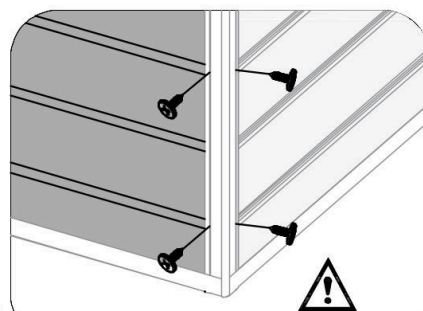
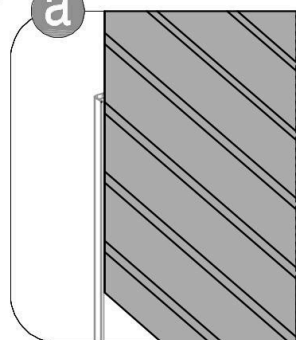
CA-B45
x8



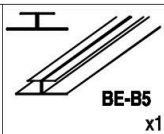
CN-A33



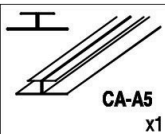
a



14



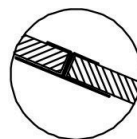
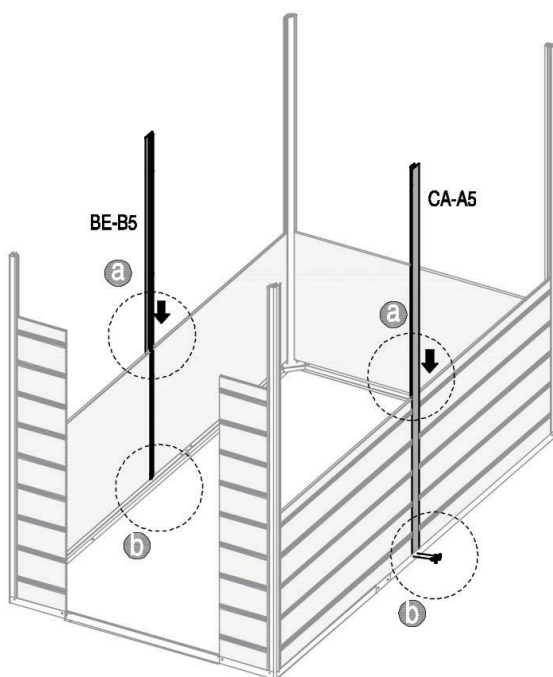
BE-B5
x1



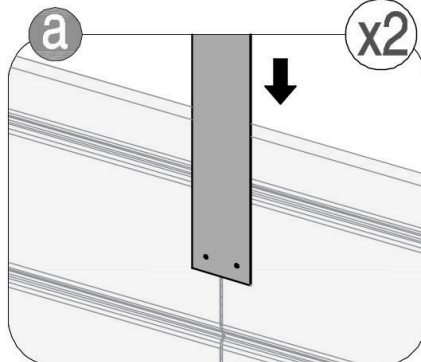
CA-A5
x1



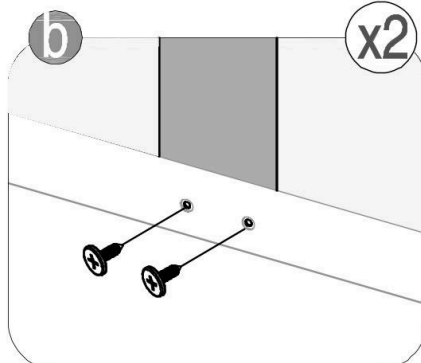
CA-B44
x4



a



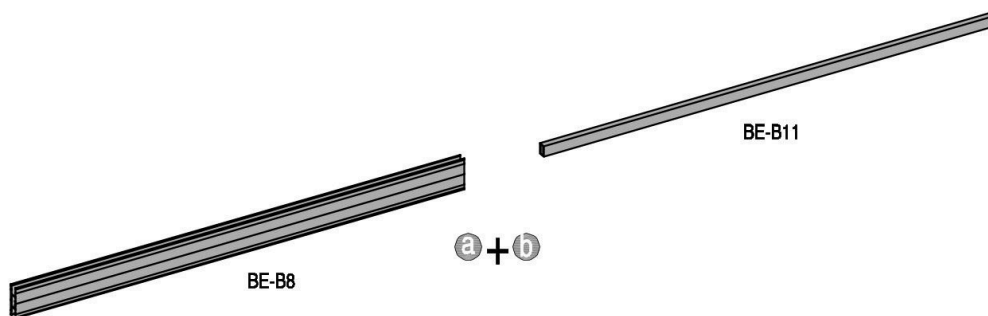
b



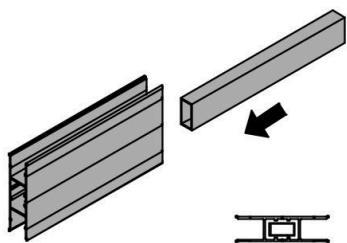
15

BE-B8
x1

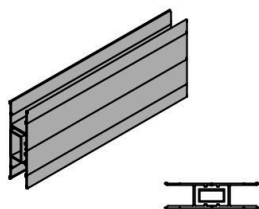
BE-B11
x1



a

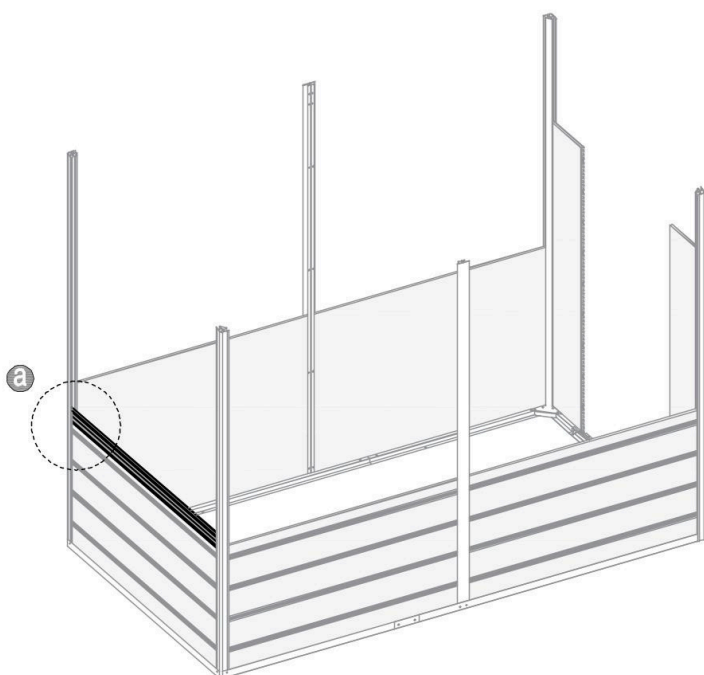


b

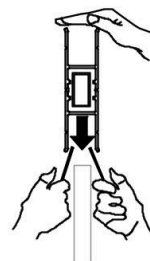
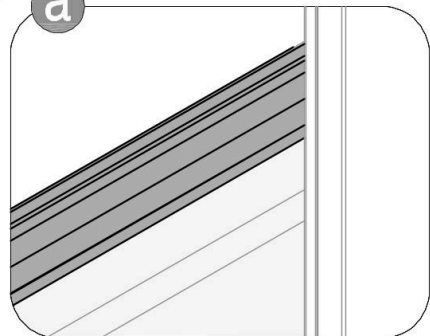


16

CN-A33



a



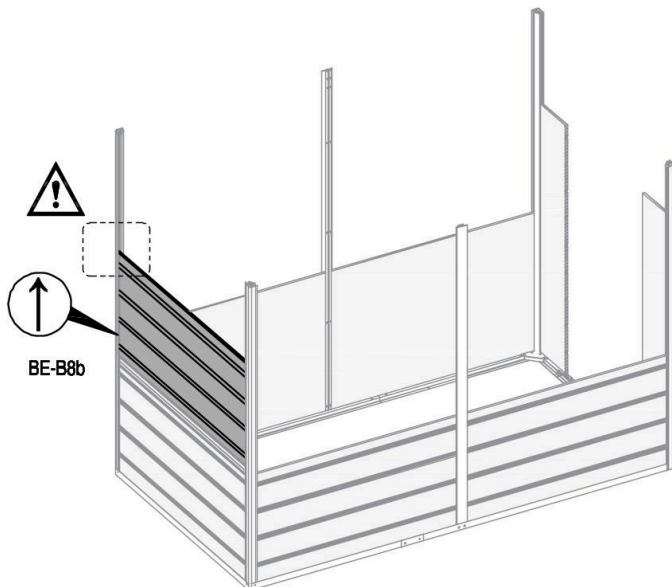
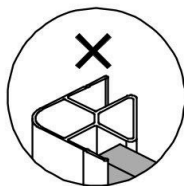
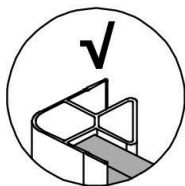
17



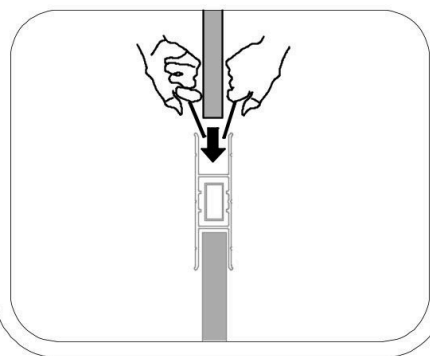
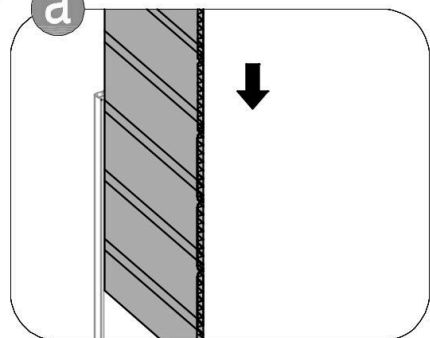
BE-B8b
x1



CN-A33



a



18



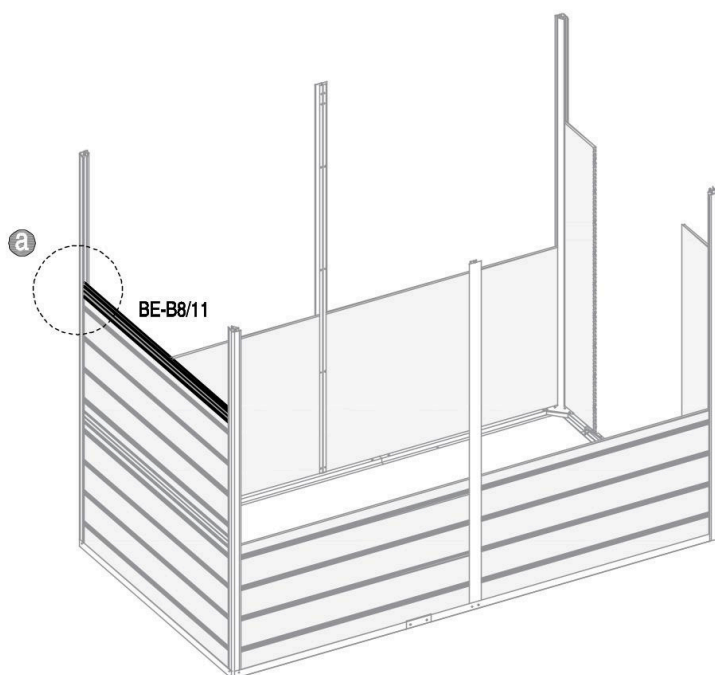
BE-B8
x1



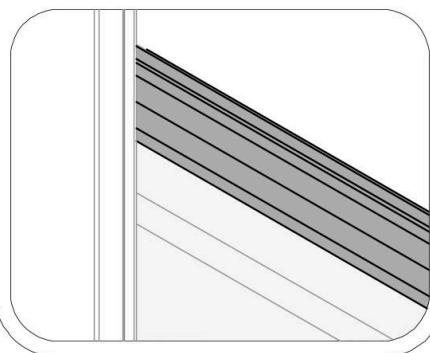
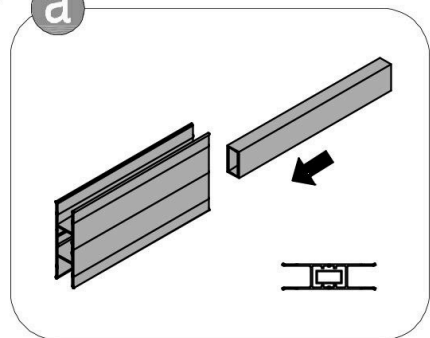
BE-B11
x1



CN-A33



a



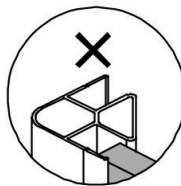
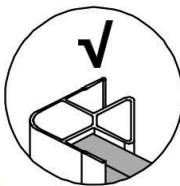
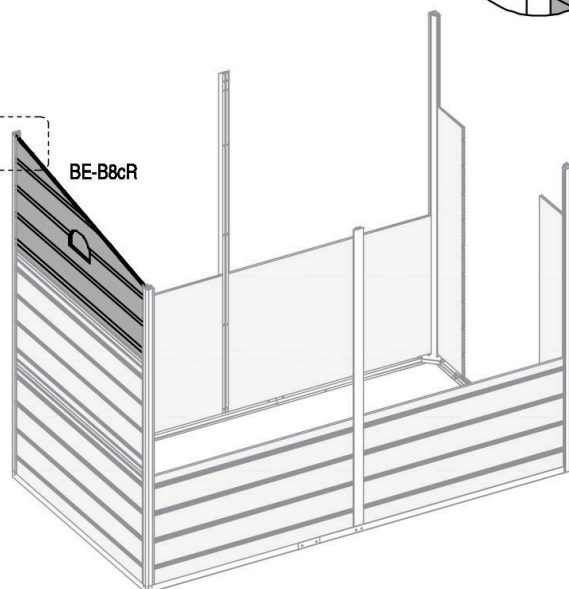
19



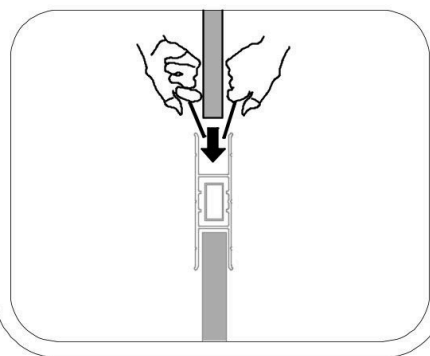
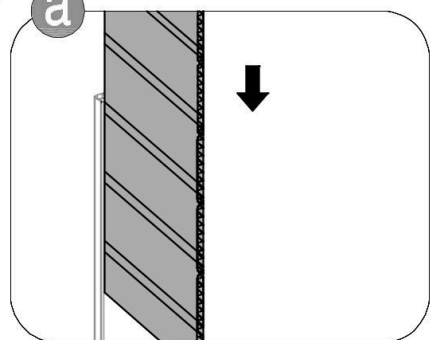
BE-B8cR
x1



CN-A33



a



20



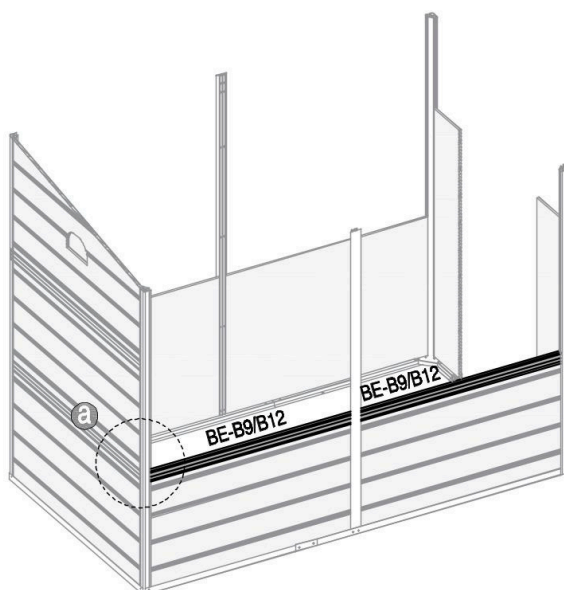
BE-B9
x2



BE-B12
x2

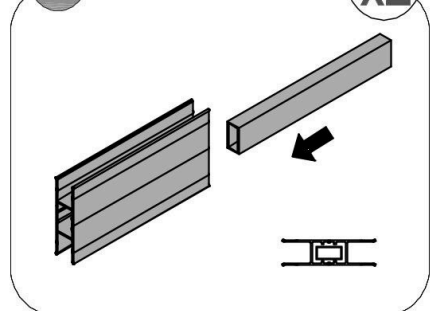


CN-A33

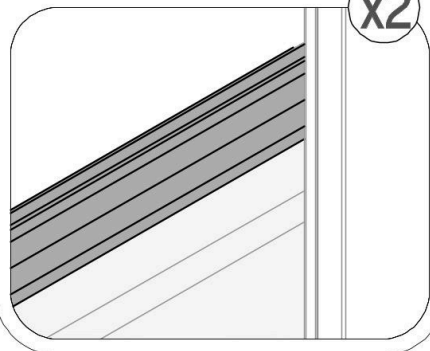


a

x2



x2



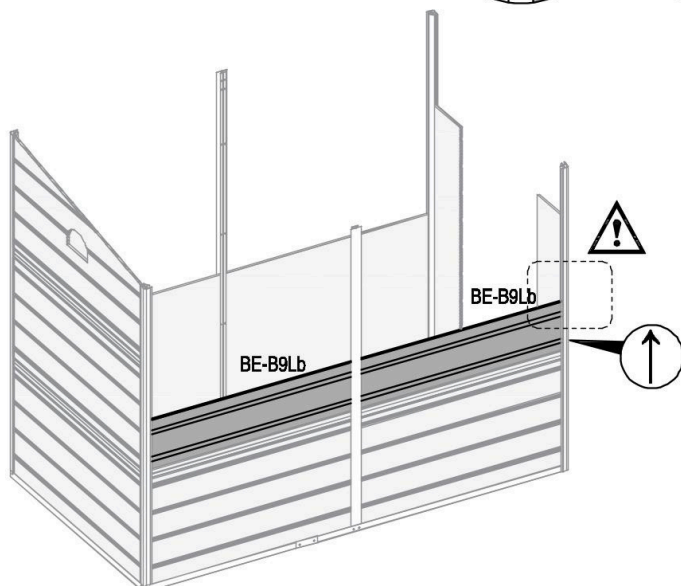
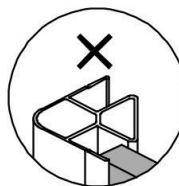
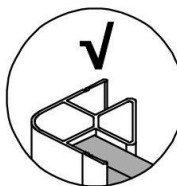
21



BE-B9Lb
x2

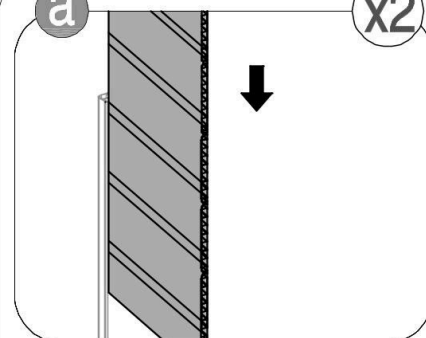


CN-A33

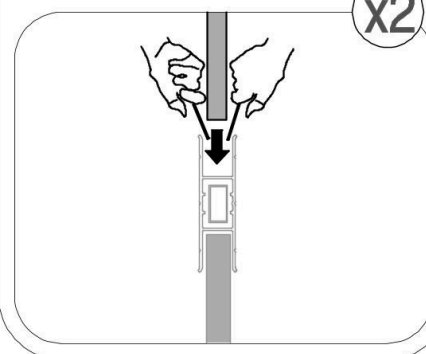


a

x2



x2



22



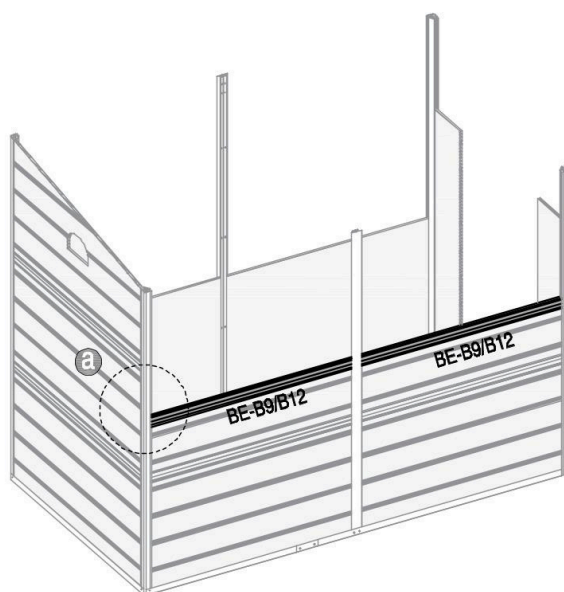
BE-B9
x2



BE-B12
x2

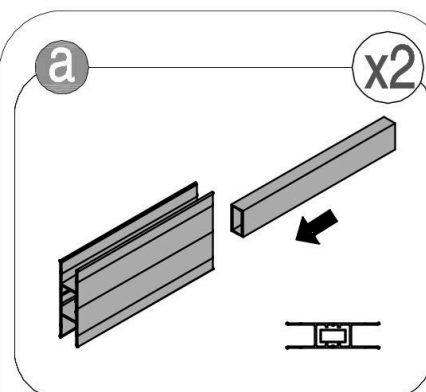


CN-A33

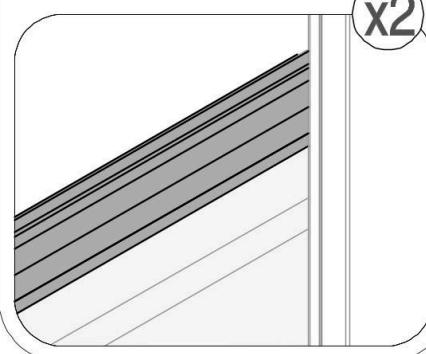


a

x2



x2





23



CA-B6S
x1



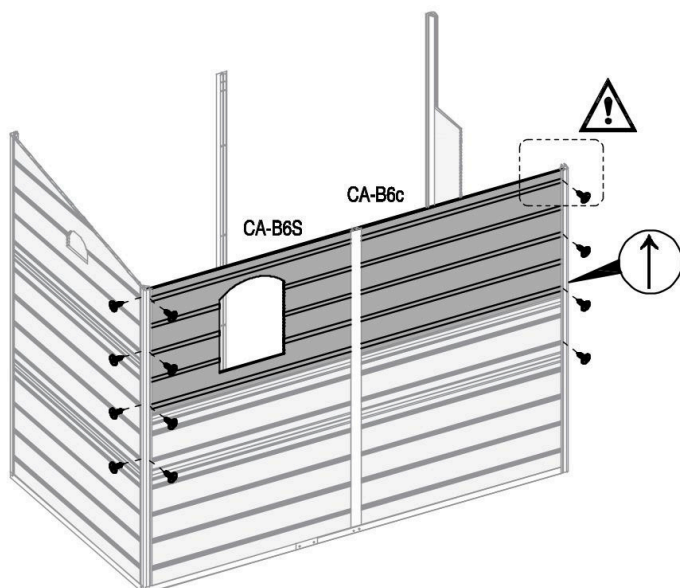
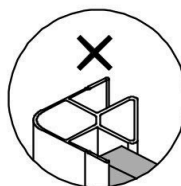
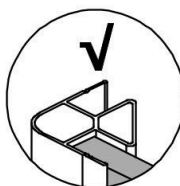
CA-B6c
x1



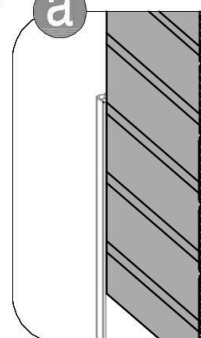
CA-B45
x12



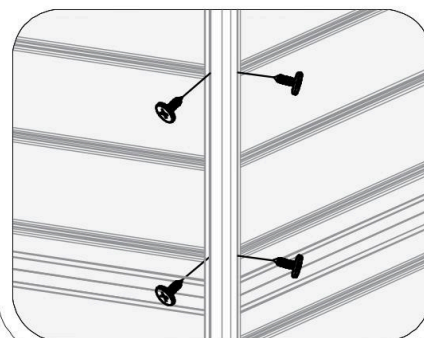
CN-A33



a



x2

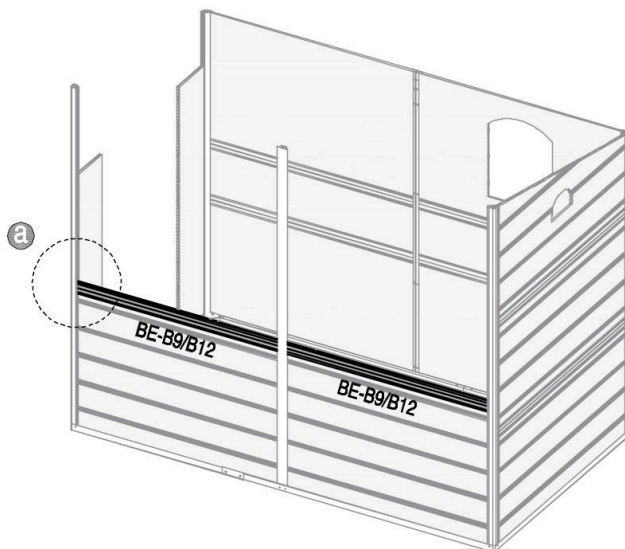


24

BE-B9
x2

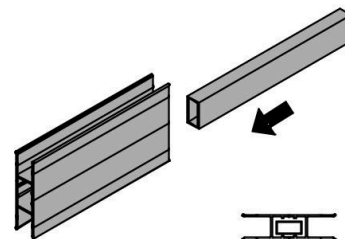
BE-B12
x2

CN-A33

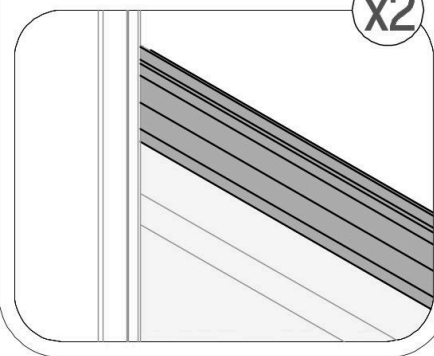


a

x2



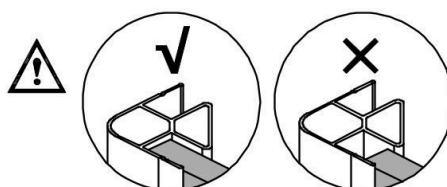
x2



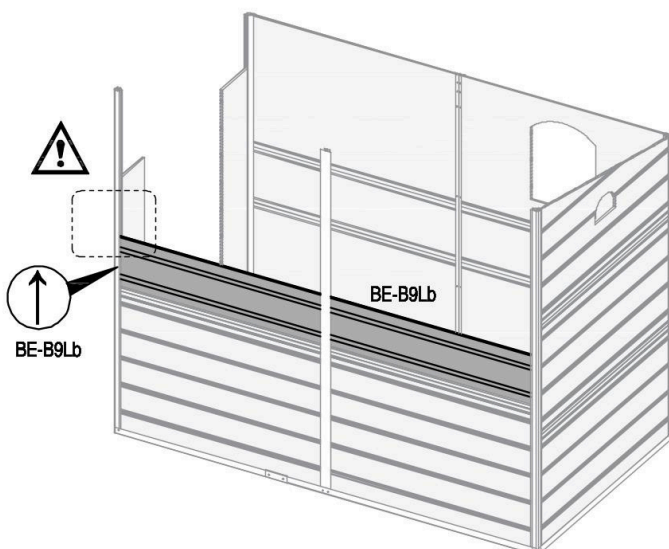
25

BE-B9Lb
x2

CN-A33

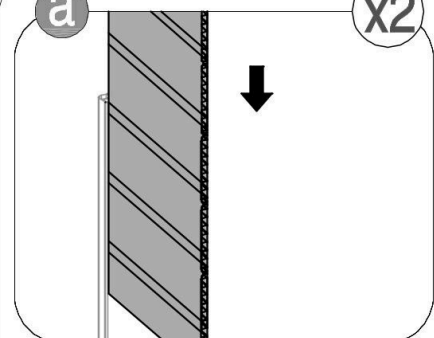


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↑
BE-B9Lb

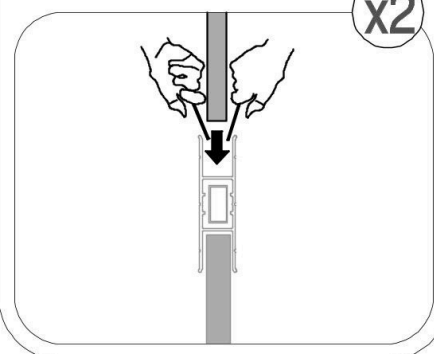


a

x2



x2

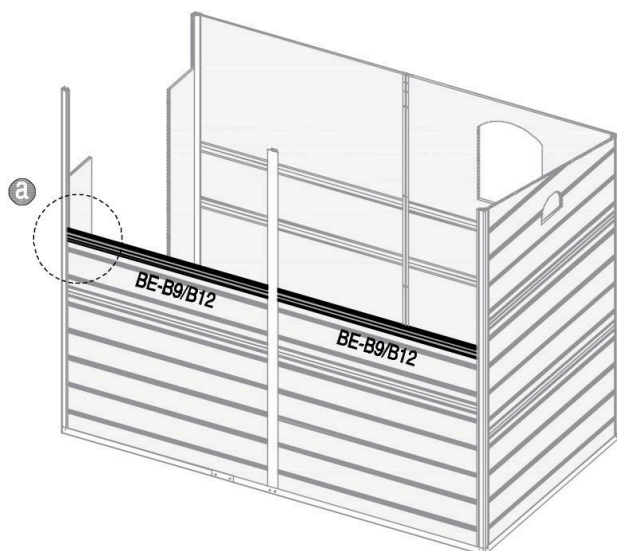


26

BE-B9
x2

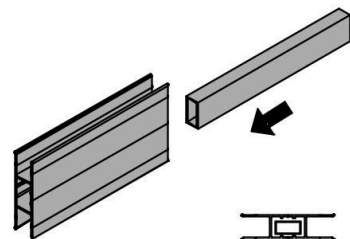
BE-B12
x2

CN-A33

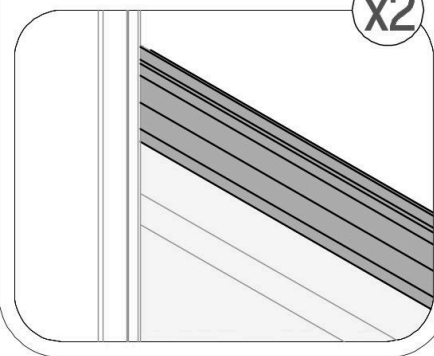


a

x2



x2

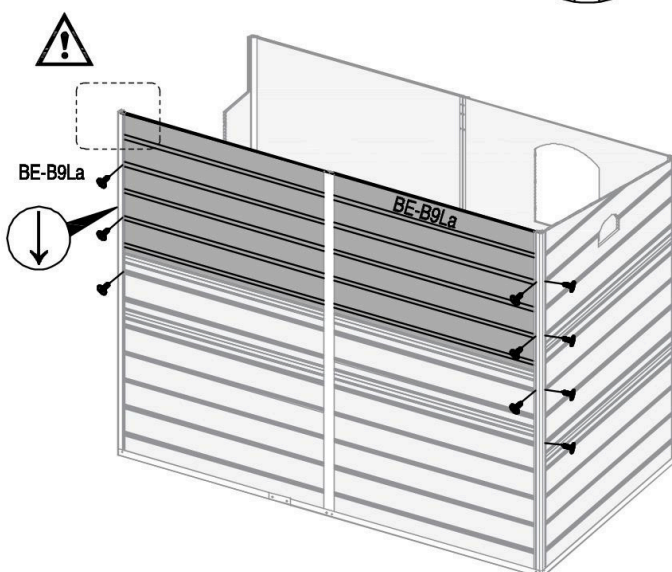
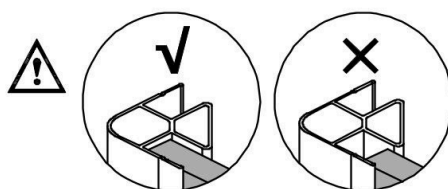


27

BE-B9La
x2

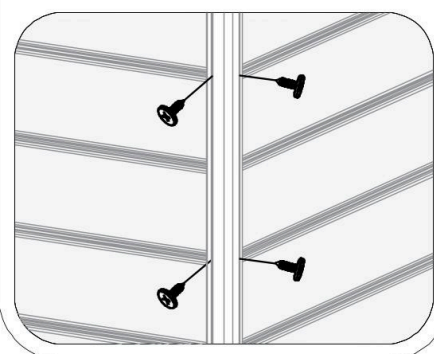
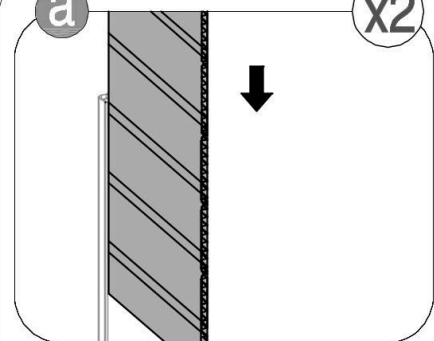
CA-B45
x10

CN-A33



a

x2

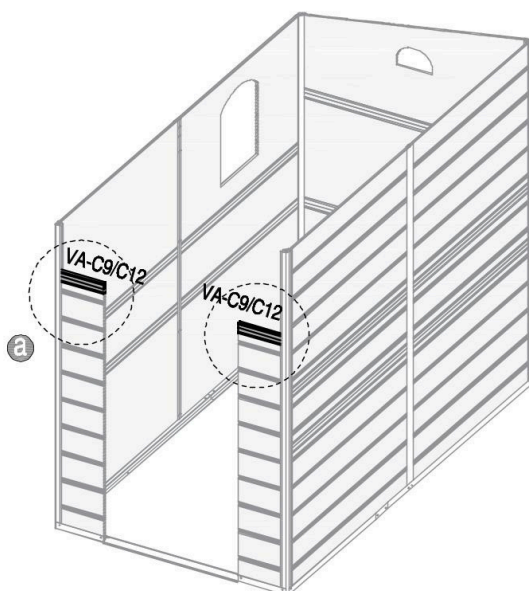


28

VA-C9
x2

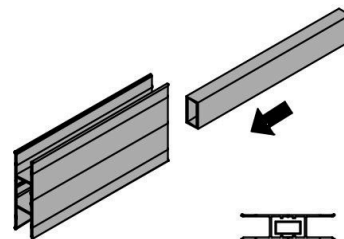
VA-C12
x2

CN-A33

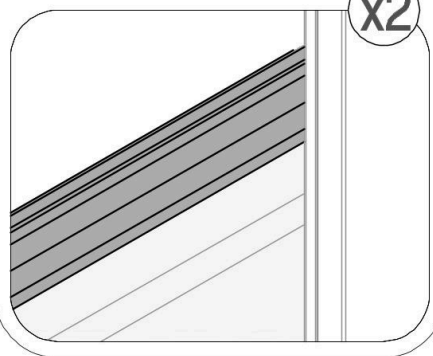


a

x2



x2

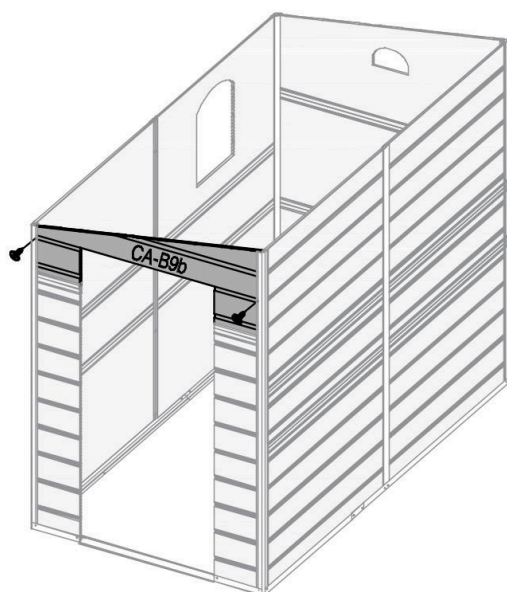
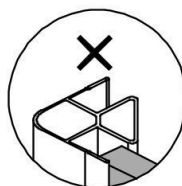
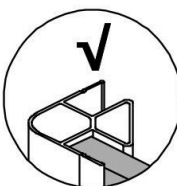


29

CA-B9b
x1

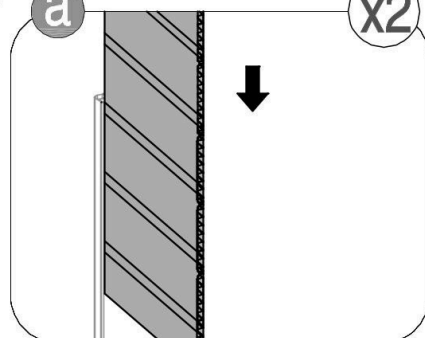
CA-B45
x2

CN-A33



a

x2



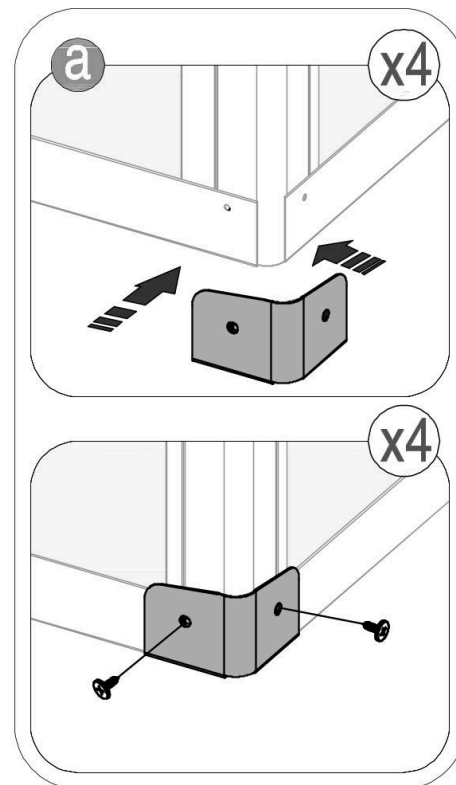
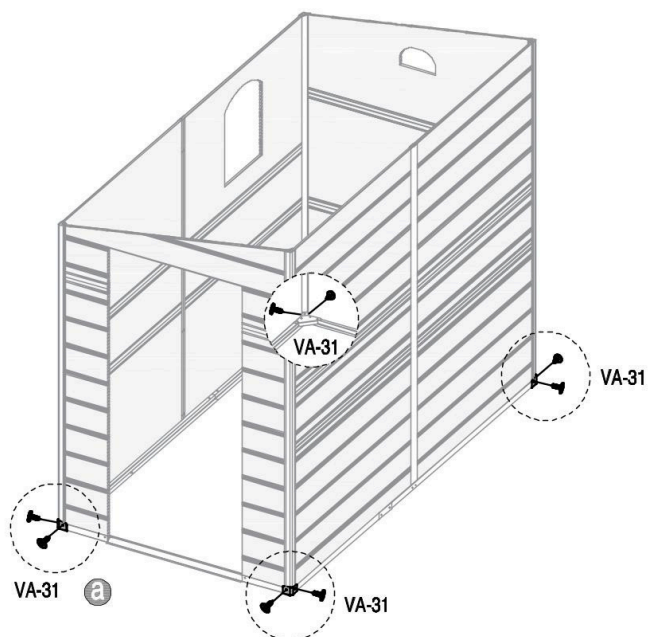
30



VA-31
x4



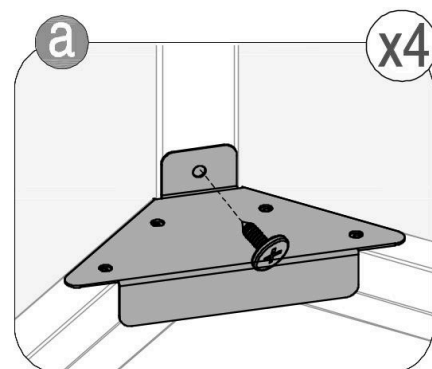
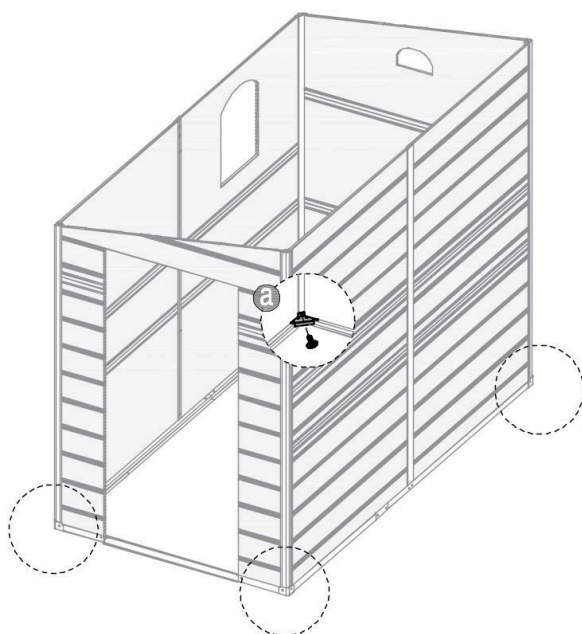
CA-B44
x8



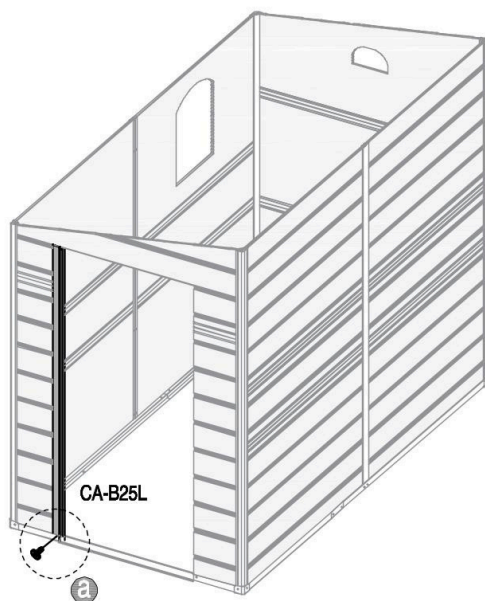
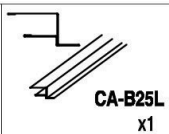
31



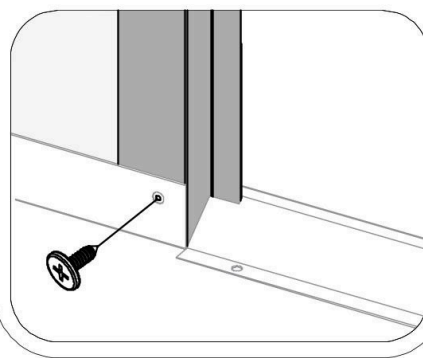
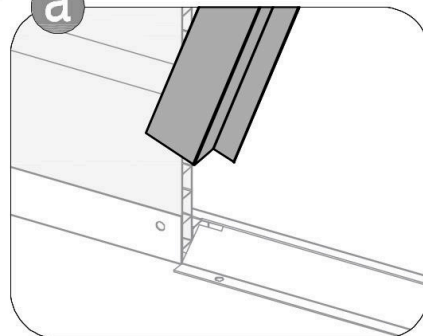
CA-B44
x4



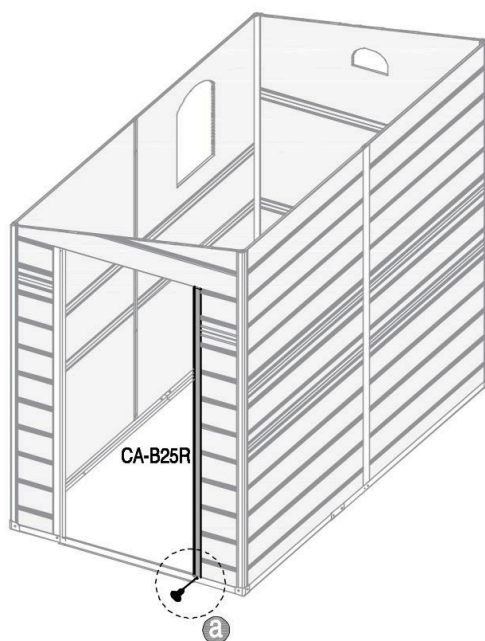
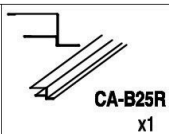
32



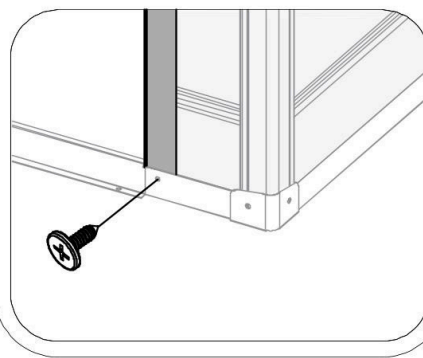
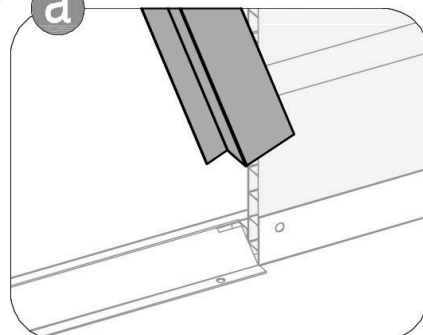
a



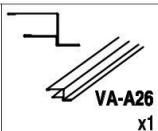
33



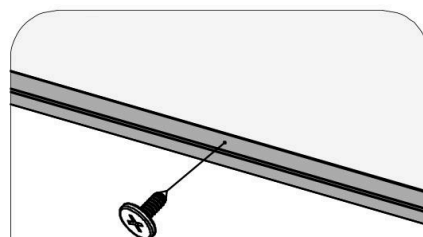
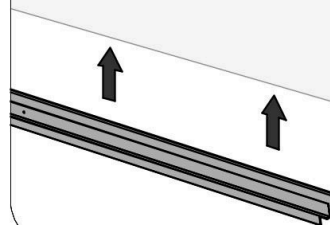
a



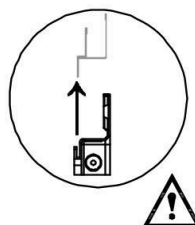
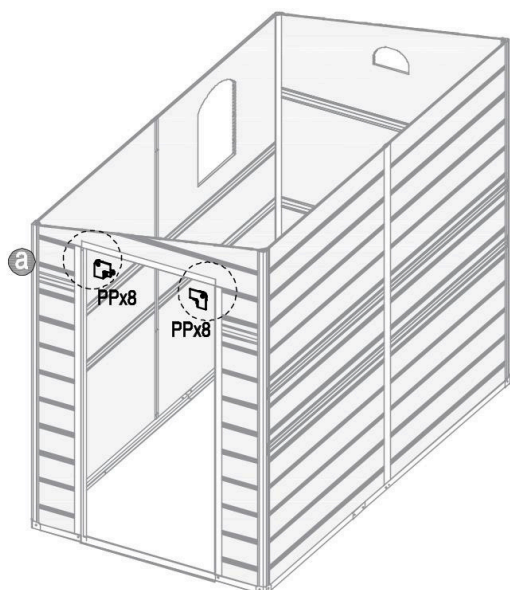
34



a

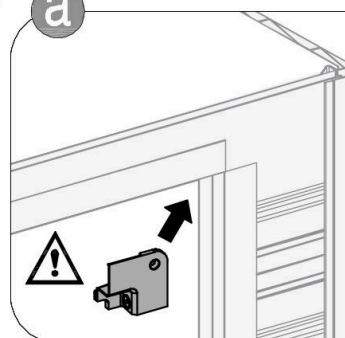


35

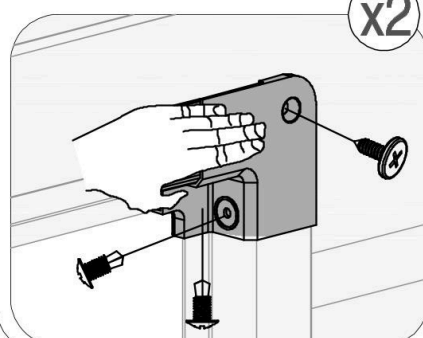


a

x2



x2



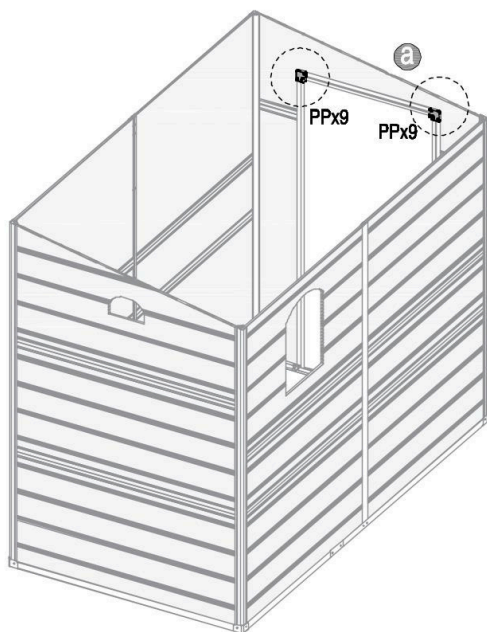
36



PPX9
x2

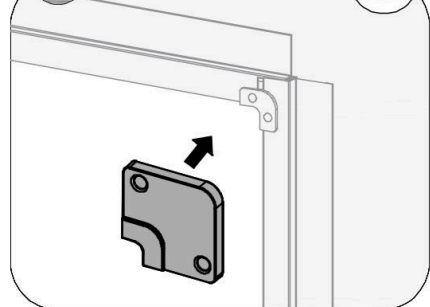


CA-B47
x4

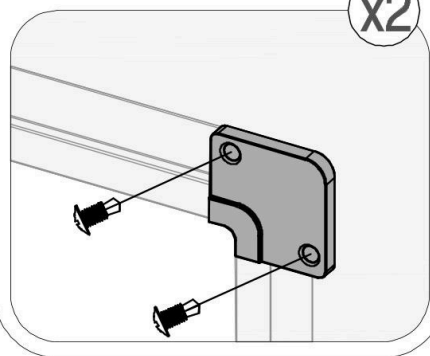


a

x2



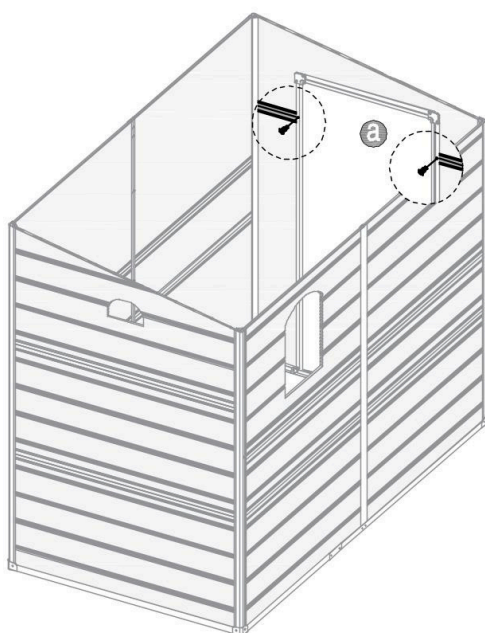
x2



37

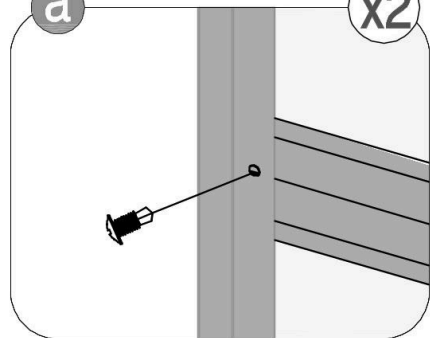


CA-B46
x2

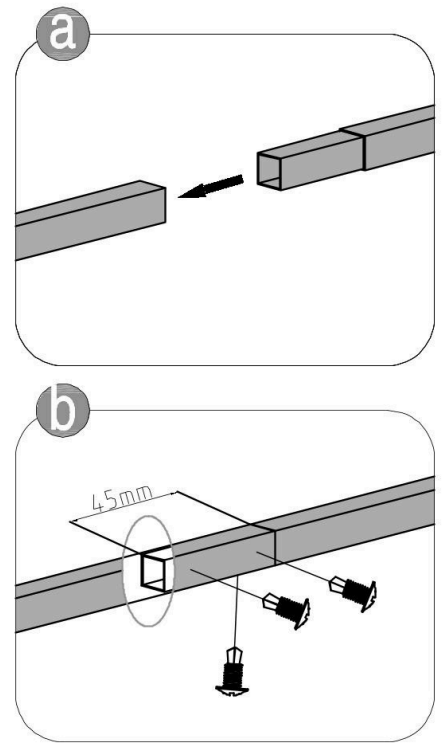
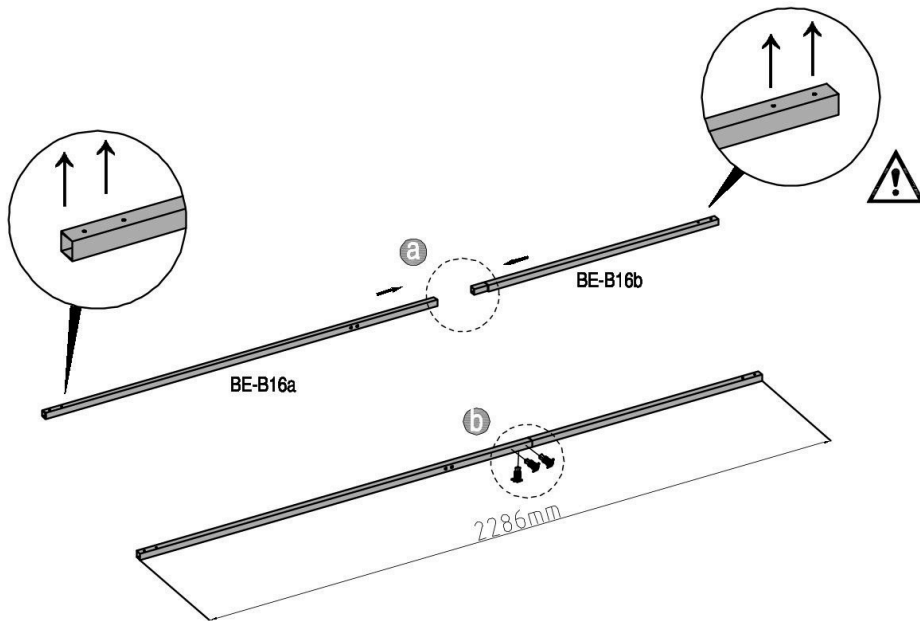


a

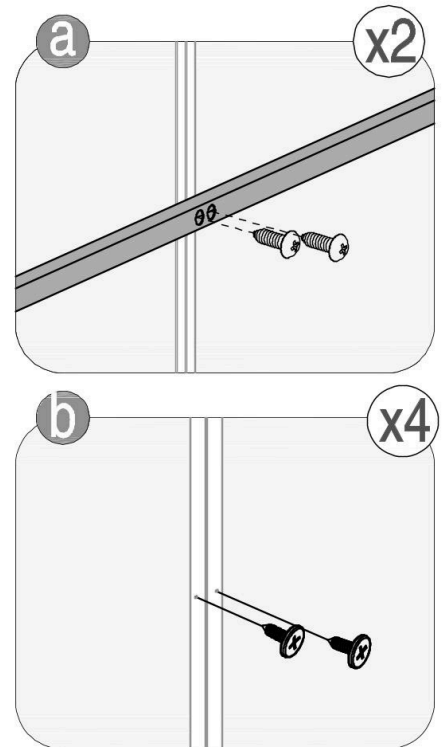
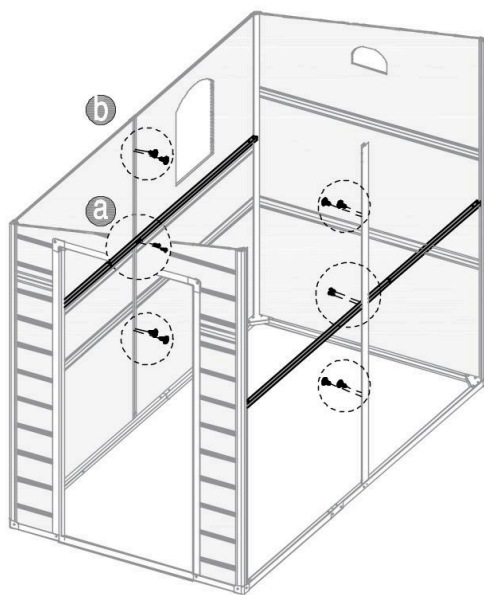
x2



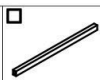
38	 BE-B16a x2	 BE-B16b x2	 CA-B46 x6	
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39	 CA-B49 x4	 CA-B44 x8	
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40



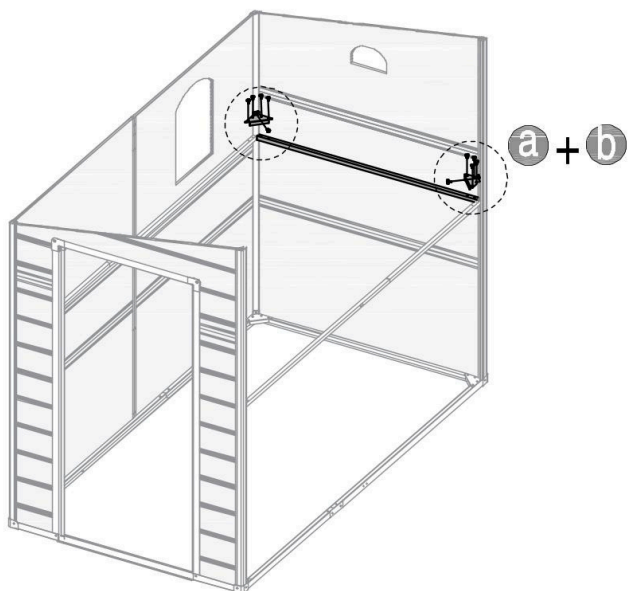
BE-B15
x1



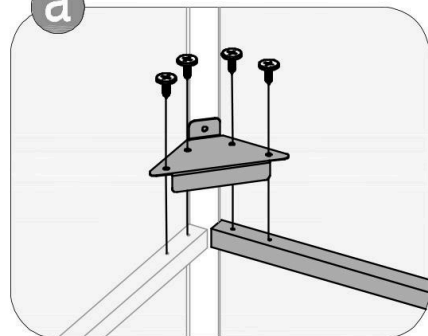
VA-30
x2



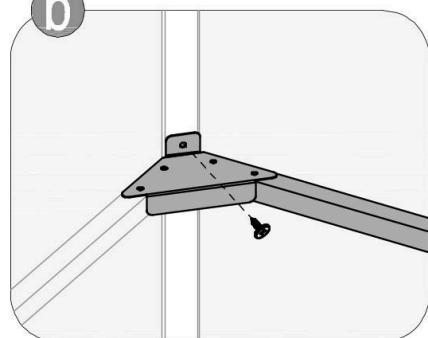
CA-B44
x10



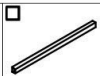
a



b



41



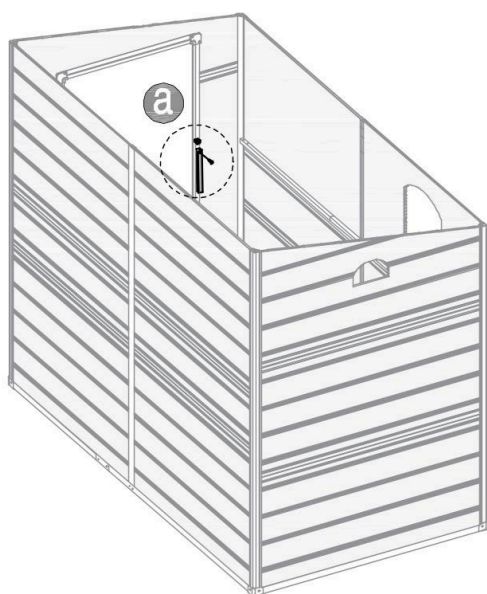
VA-F14AL
x1



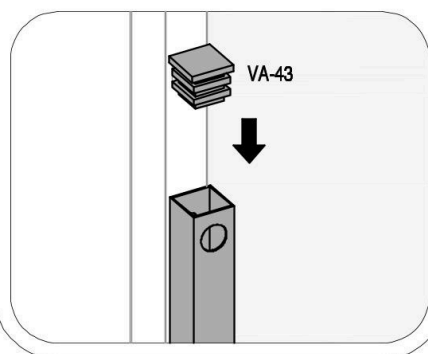
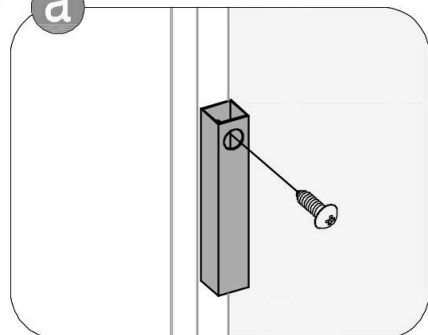
VA-43
x1



CA-B49
x1



a



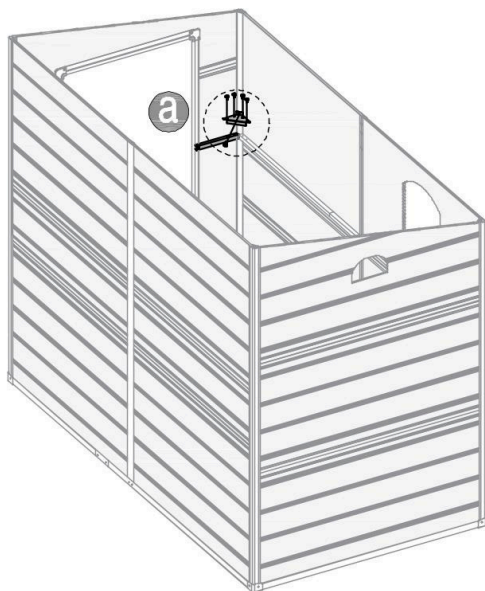
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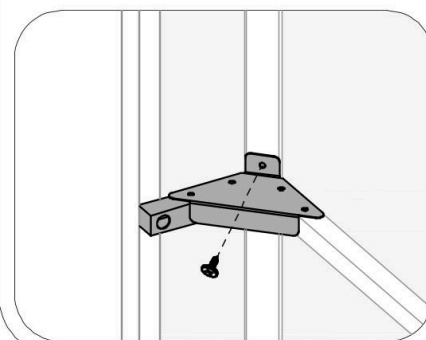
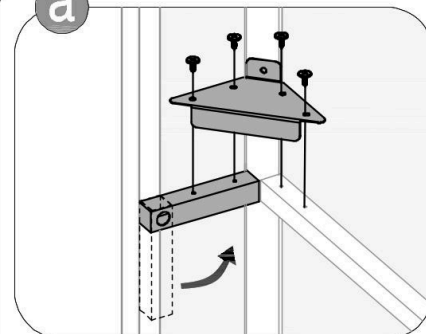
VA-30
x1



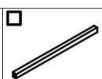
CA-B44
x5



a



43



VA-F14AR
x1



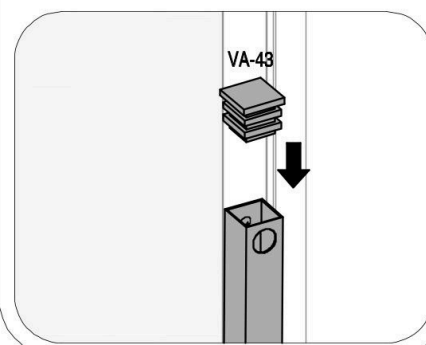
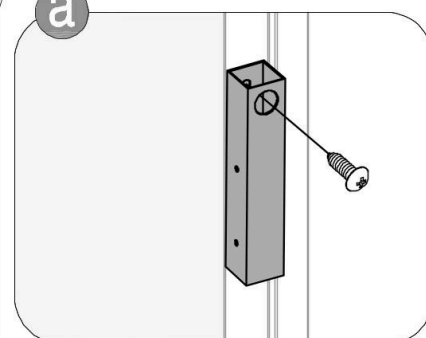
VA-43
x1



CA-B49
x1



a



44



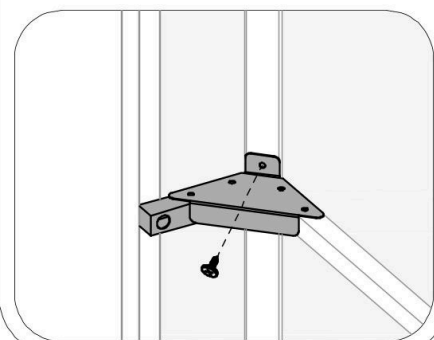
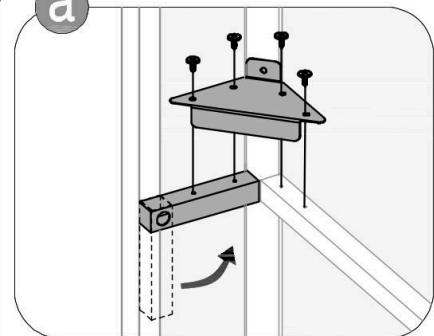
VA-30
x1



CA-B44
x5



a



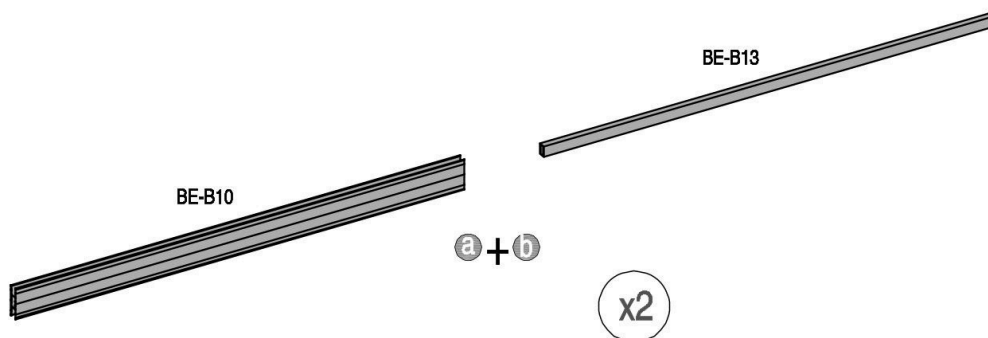
45



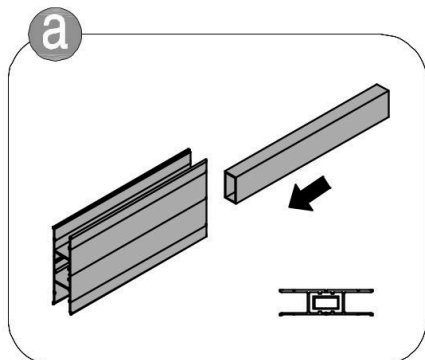
BE-B10
x2



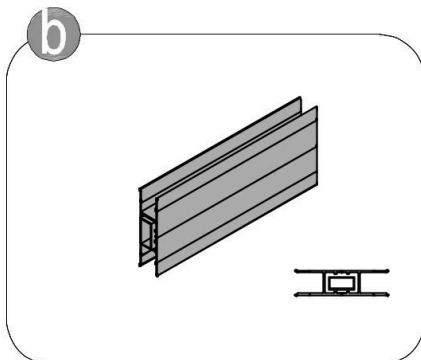
BE-B13
x2



a



b



46



BE-B19
x3



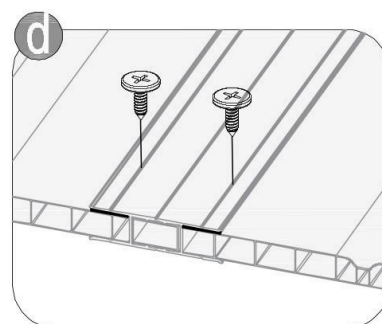
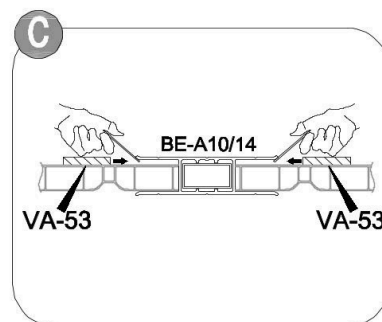
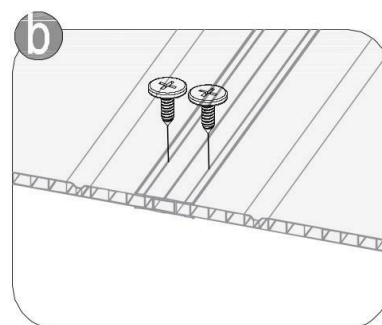
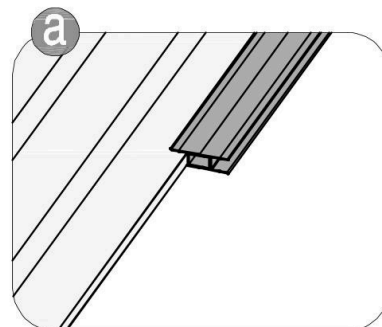
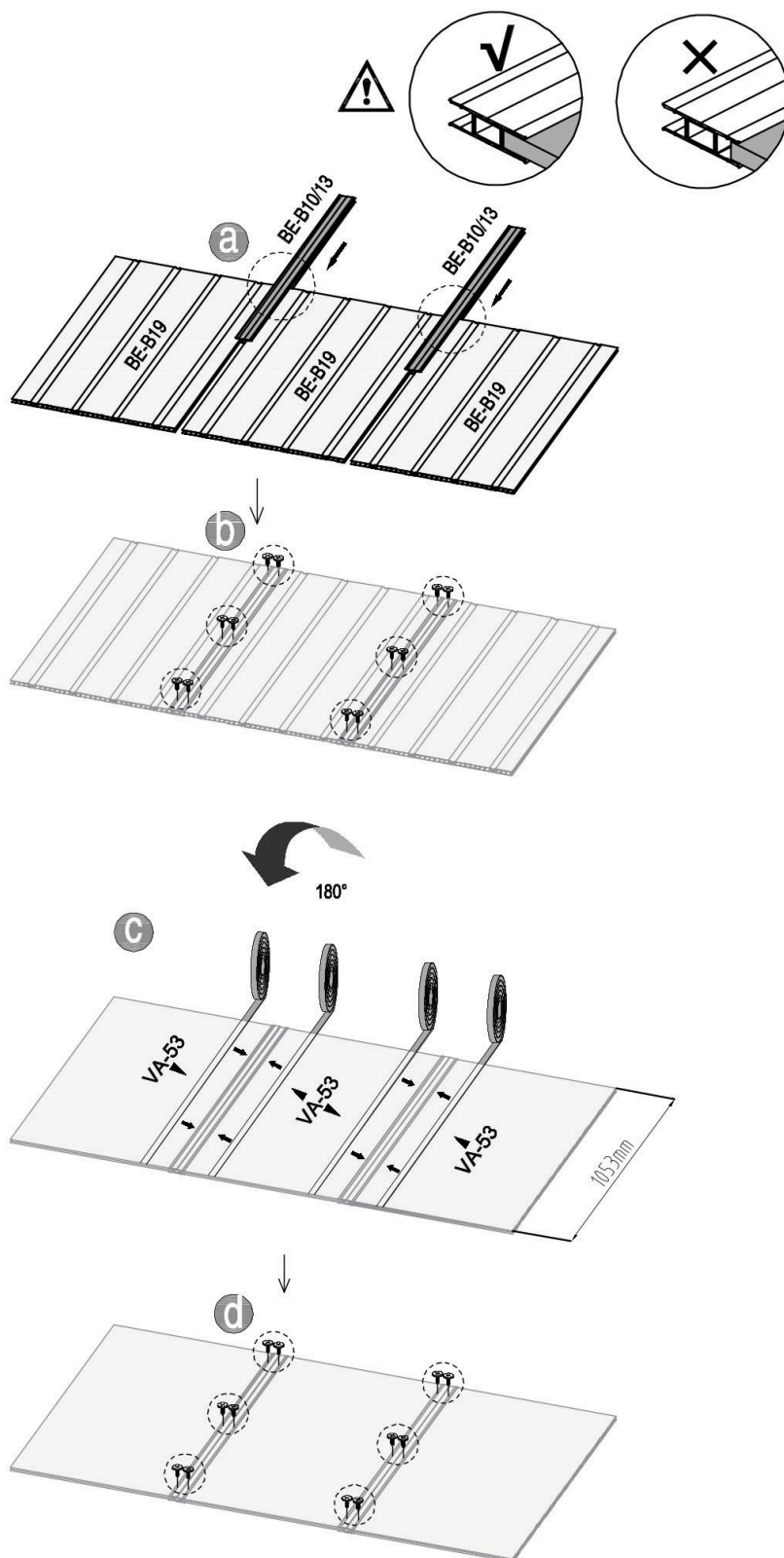
VA-53
x1



CA-B44
x24



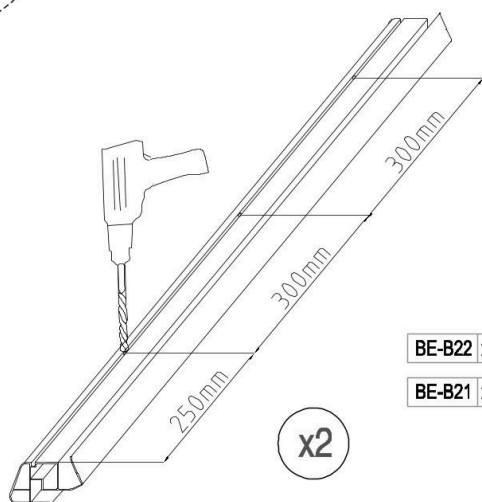
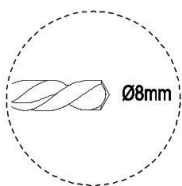
CN-A33



47



BE-B22
x2

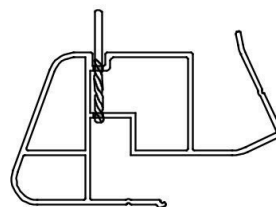


BE-B22 x2
BE-B21 x2



BE-B22 → BE-B22a

a



48



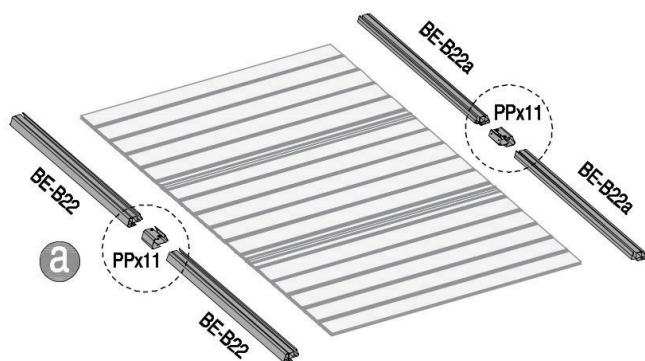
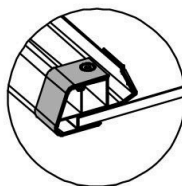
BE-B22
x4



PPx11
x2

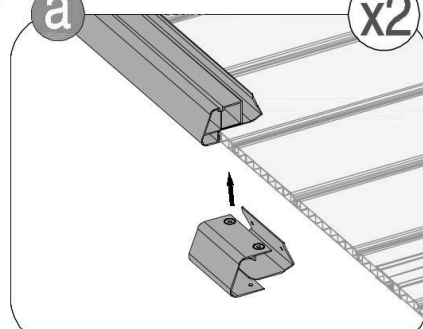


CN-A33

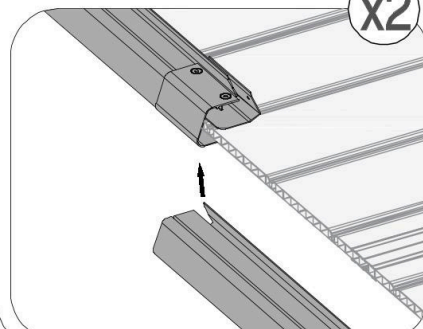


a

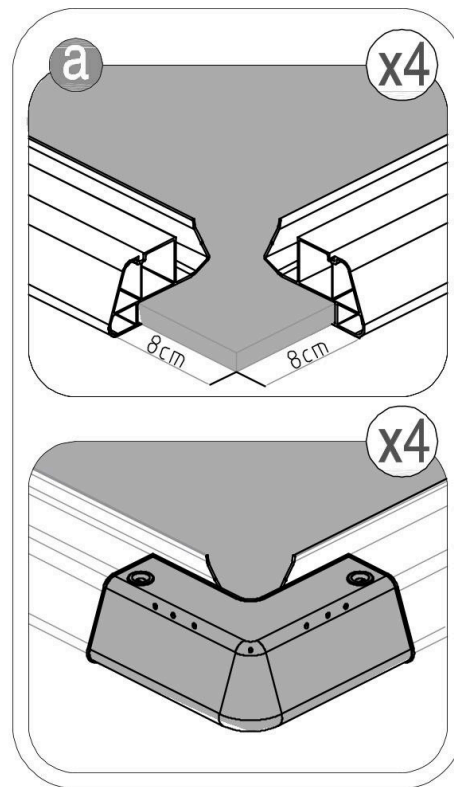
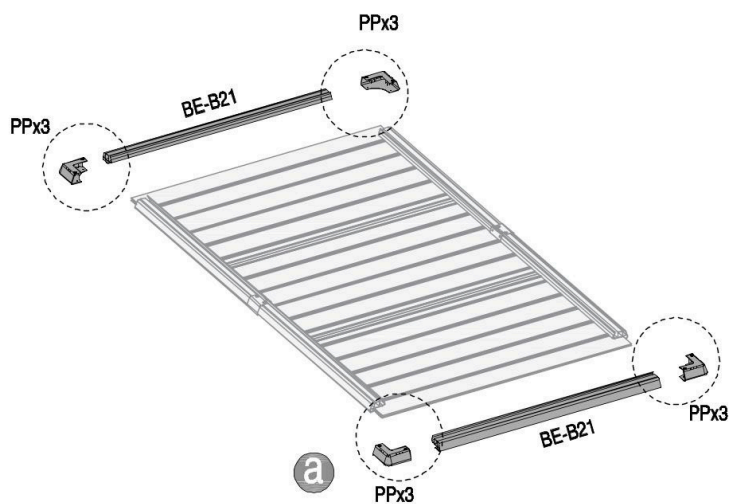
x2



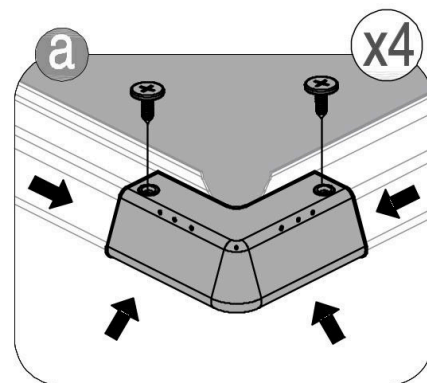
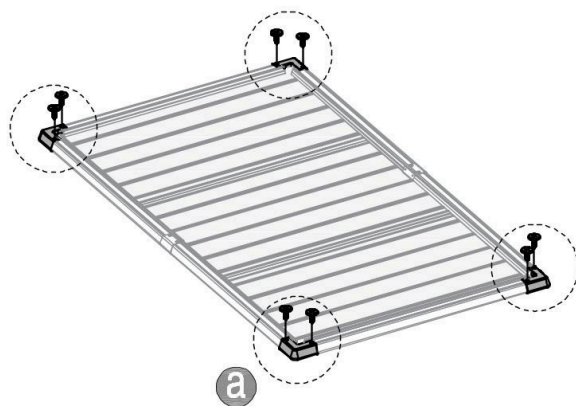
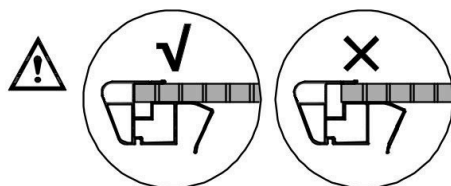
x2



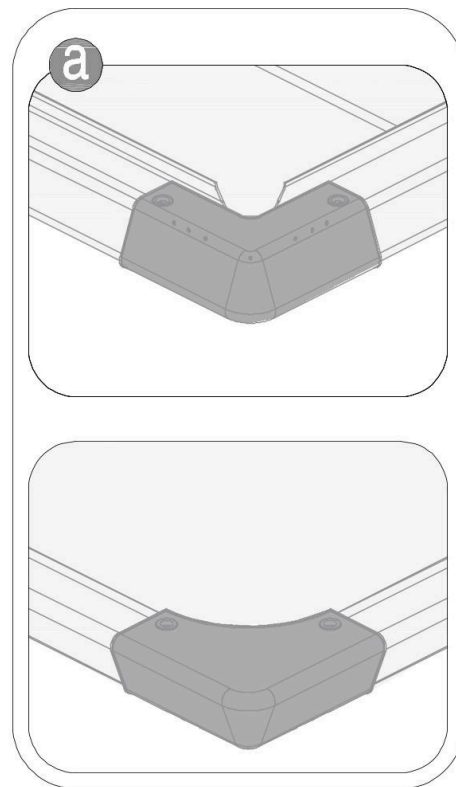
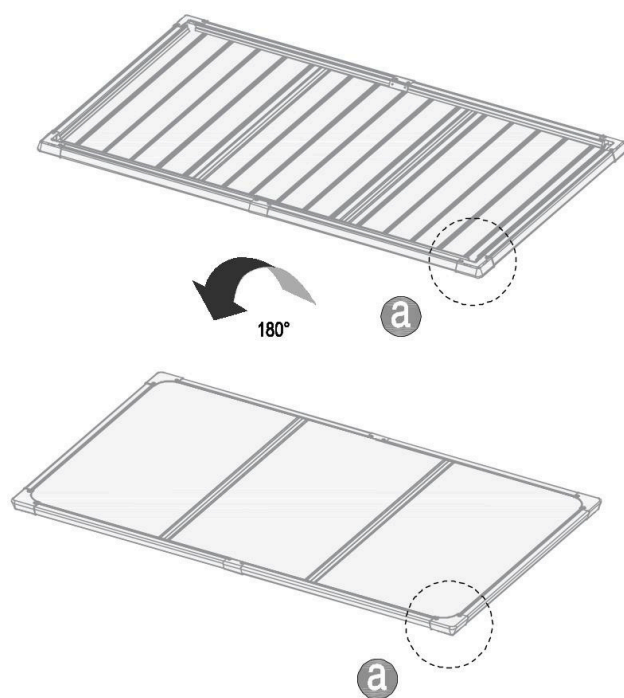
49



50



51



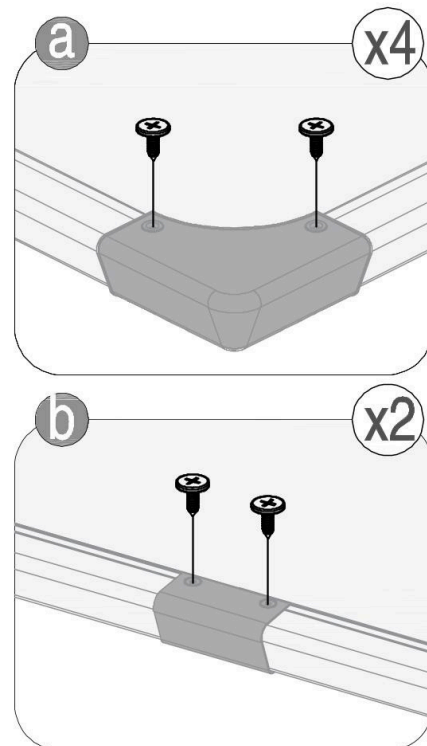
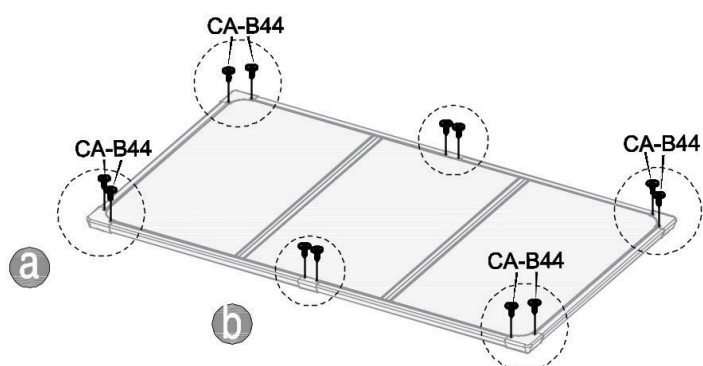
52



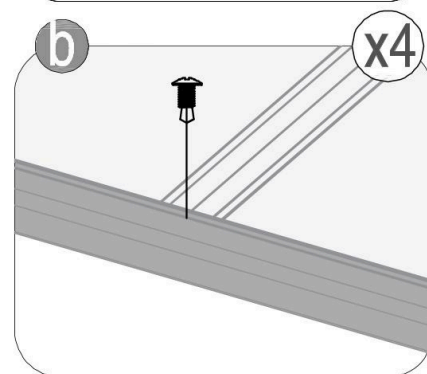
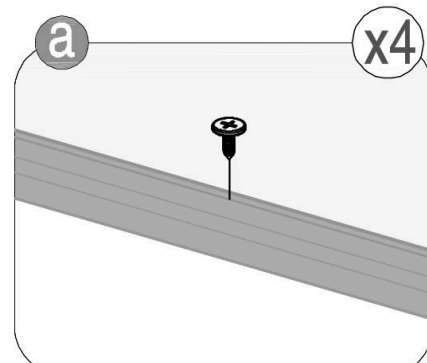
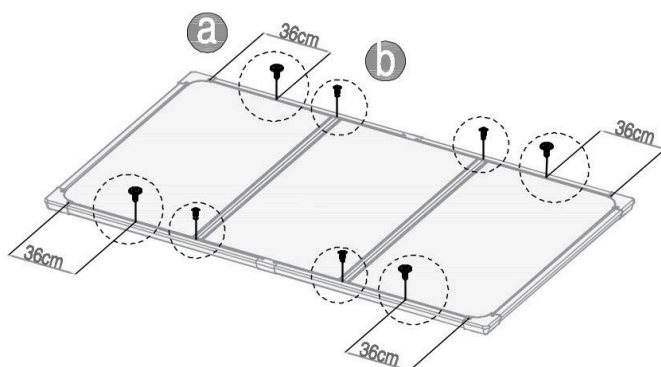
CA-B45
x4



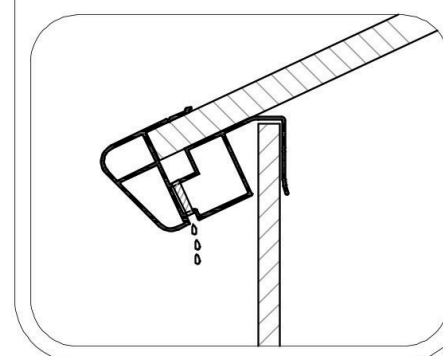
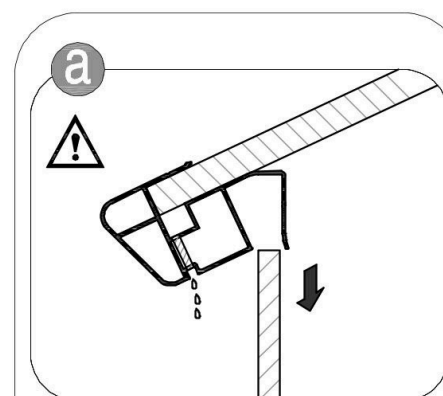
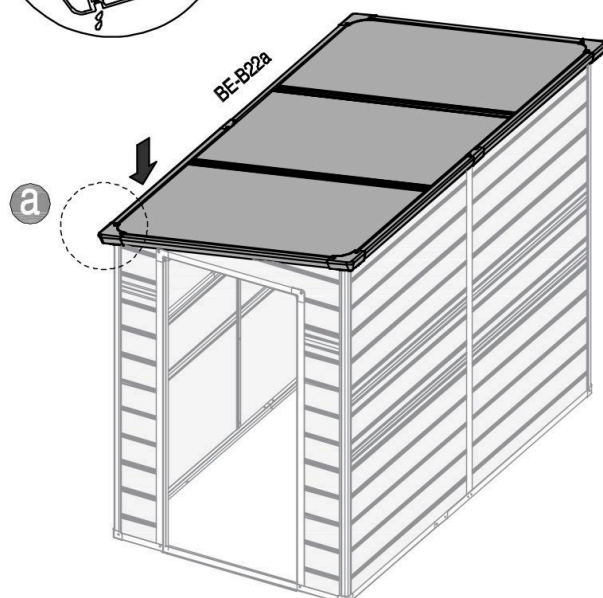
CA-B44
x8



53



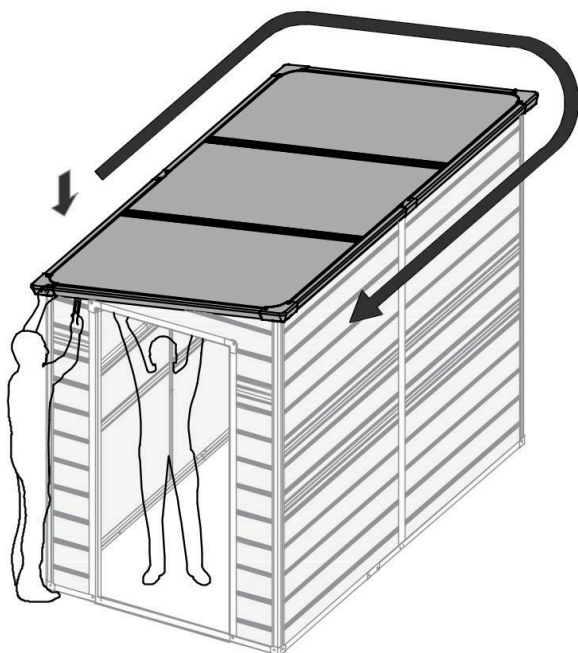
54



55



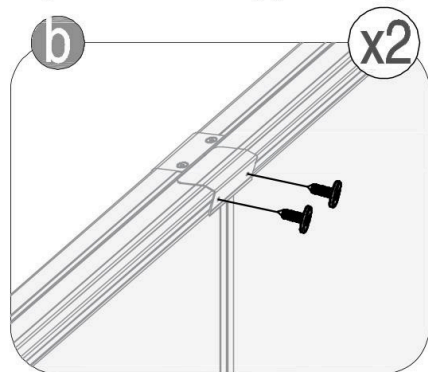
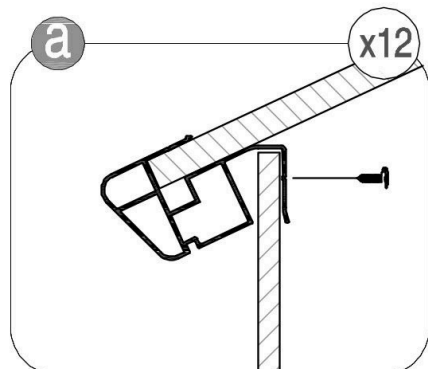
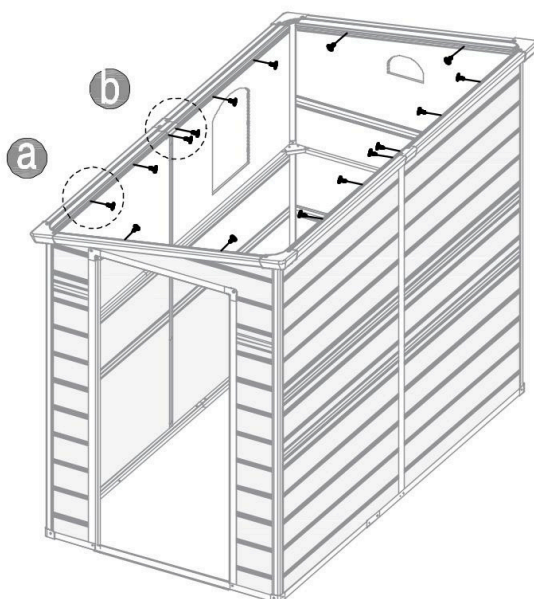
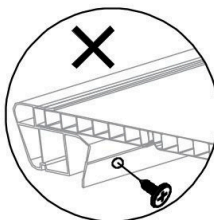
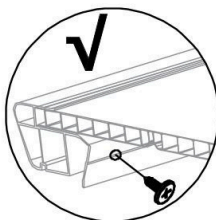
CN-A33



56



CA-B45
x16



57



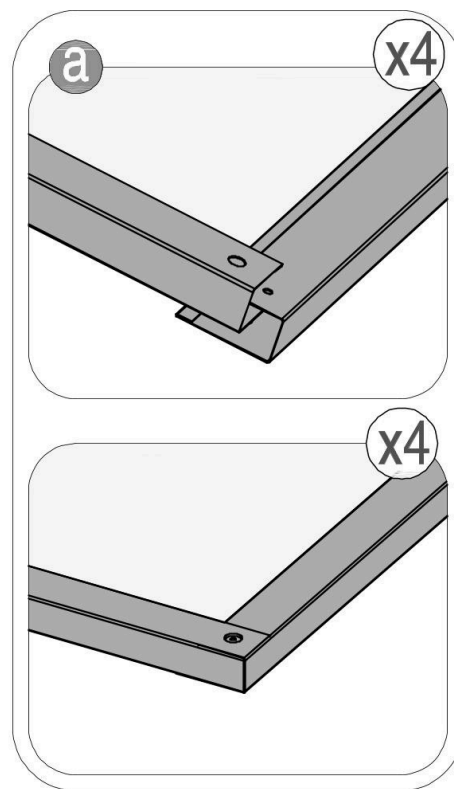
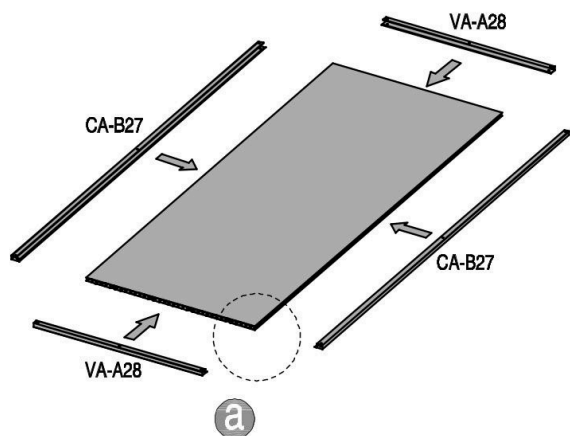
VA-A28
x2



CA-B27
x2



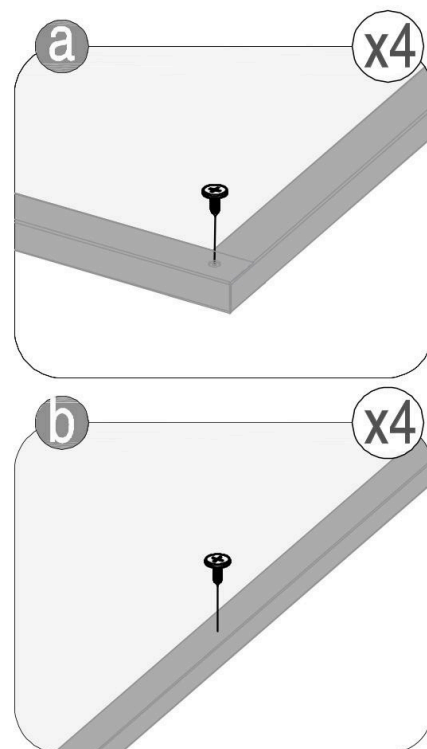
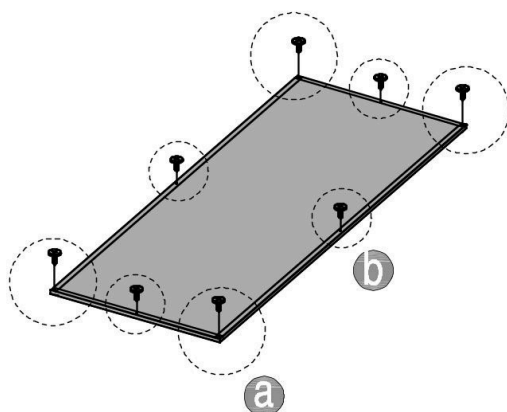
CA-B30
x1



58



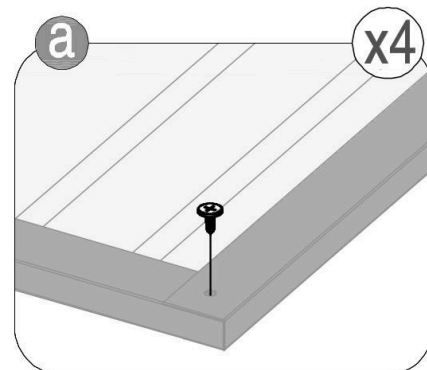
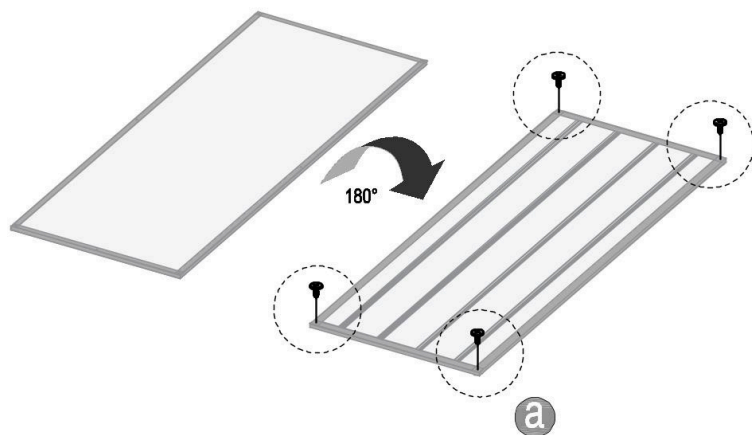
CA-B44
x8



59



BE-B44
x4



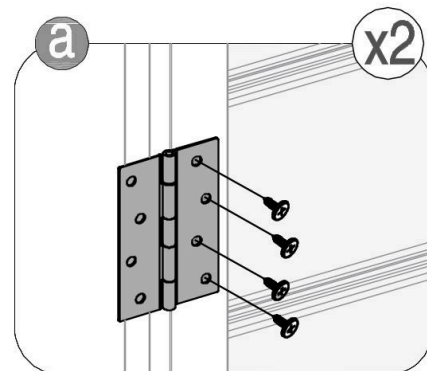
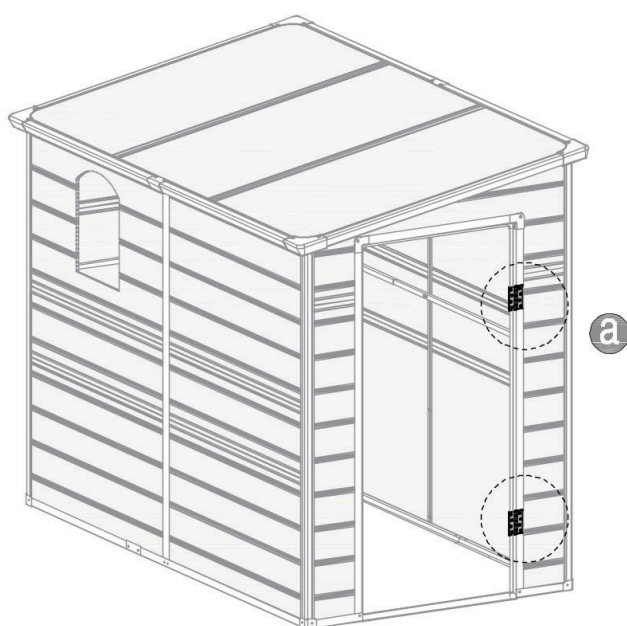
60



VA-41
x2



CA-B44
x8



61



VA-40
x1



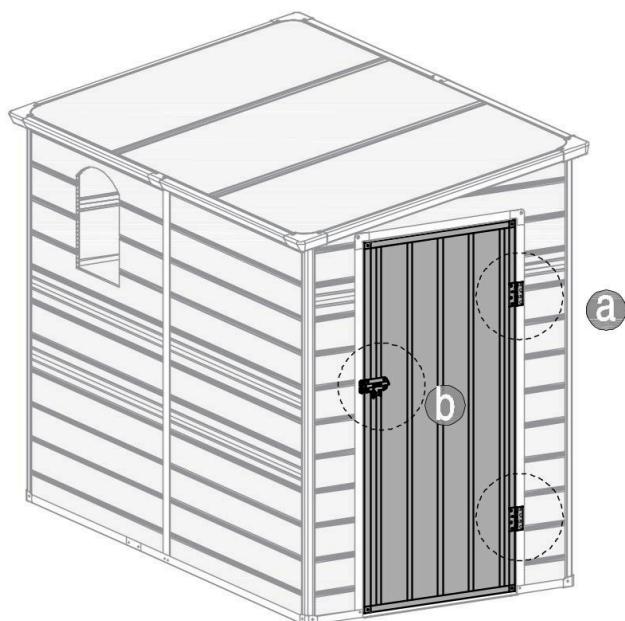
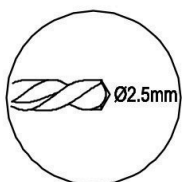
CA-B44
x12



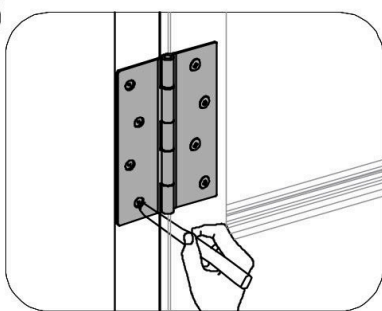
CA-B45
x3



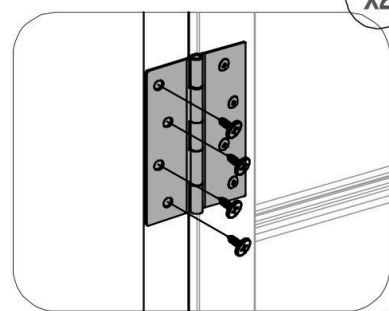
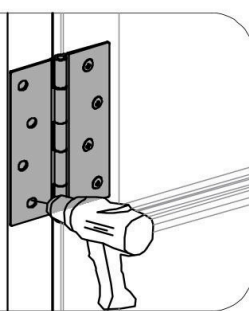
PA01
x3



a

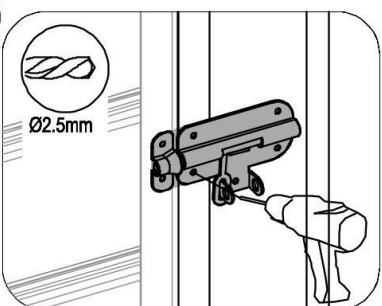


Ø2.5mm

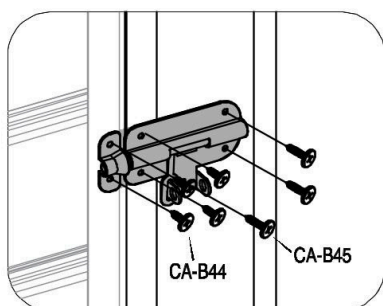


x2

b

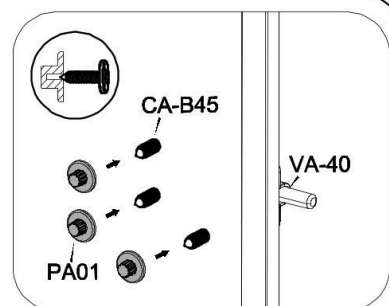


Ø2.5mm



CA-B44

CA-B45



CA-B45

PA01

VA-40

62



PPx12
x1



W2S
x1



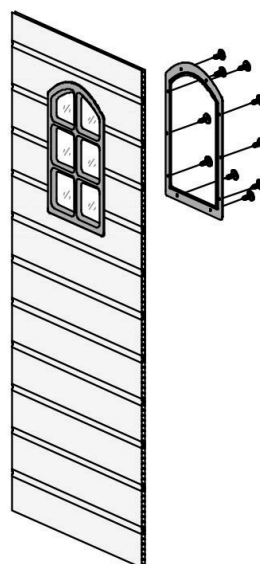
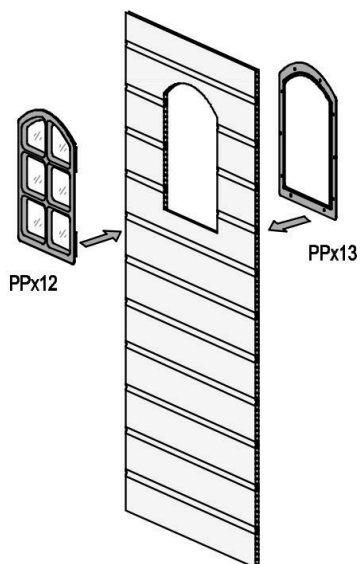
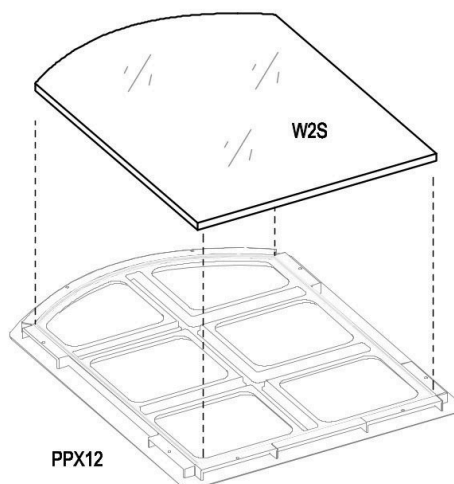
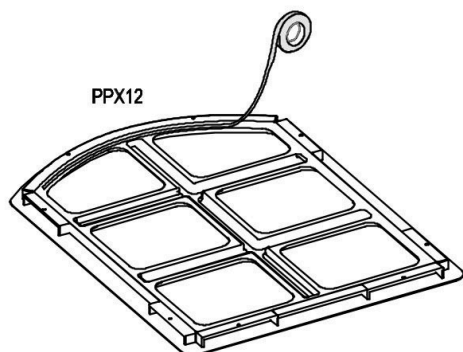
PPx13
x1



VA-51
x1



CA-B44
x10



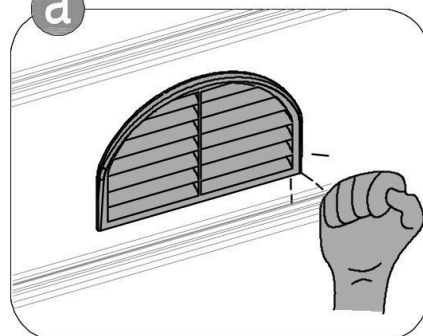
63



PPX14
x1



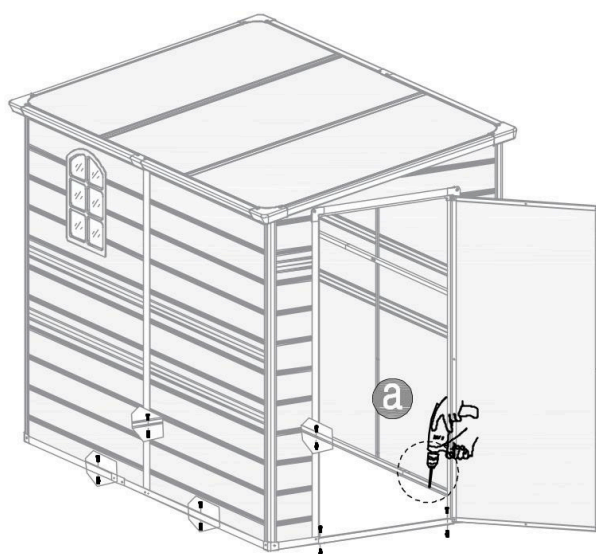
a



64



CA-B48
x7



a

x7

