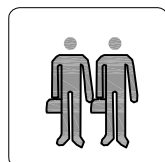
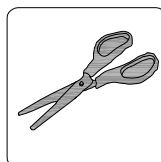
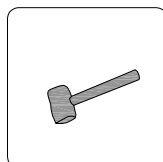
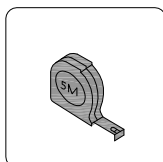
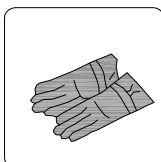
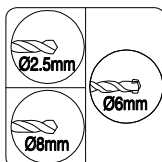
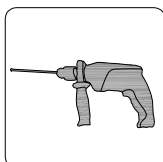
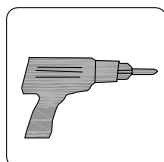
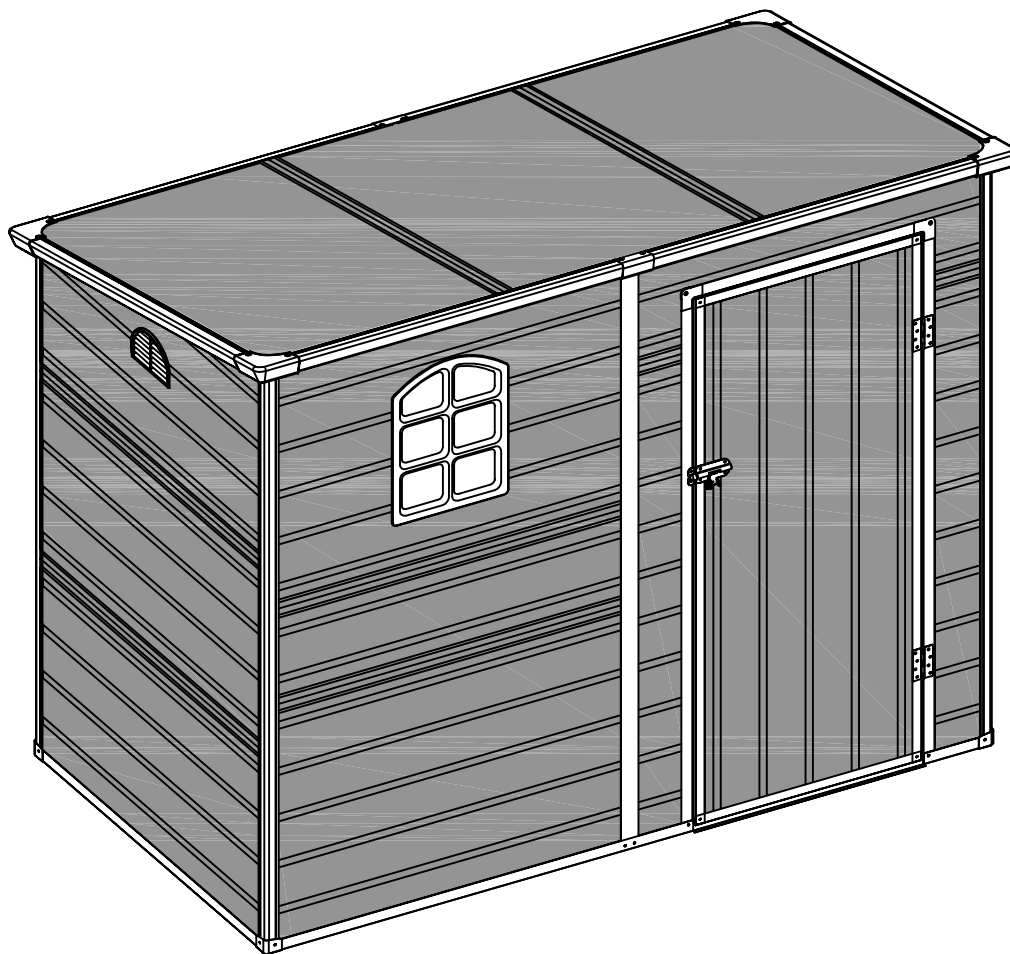
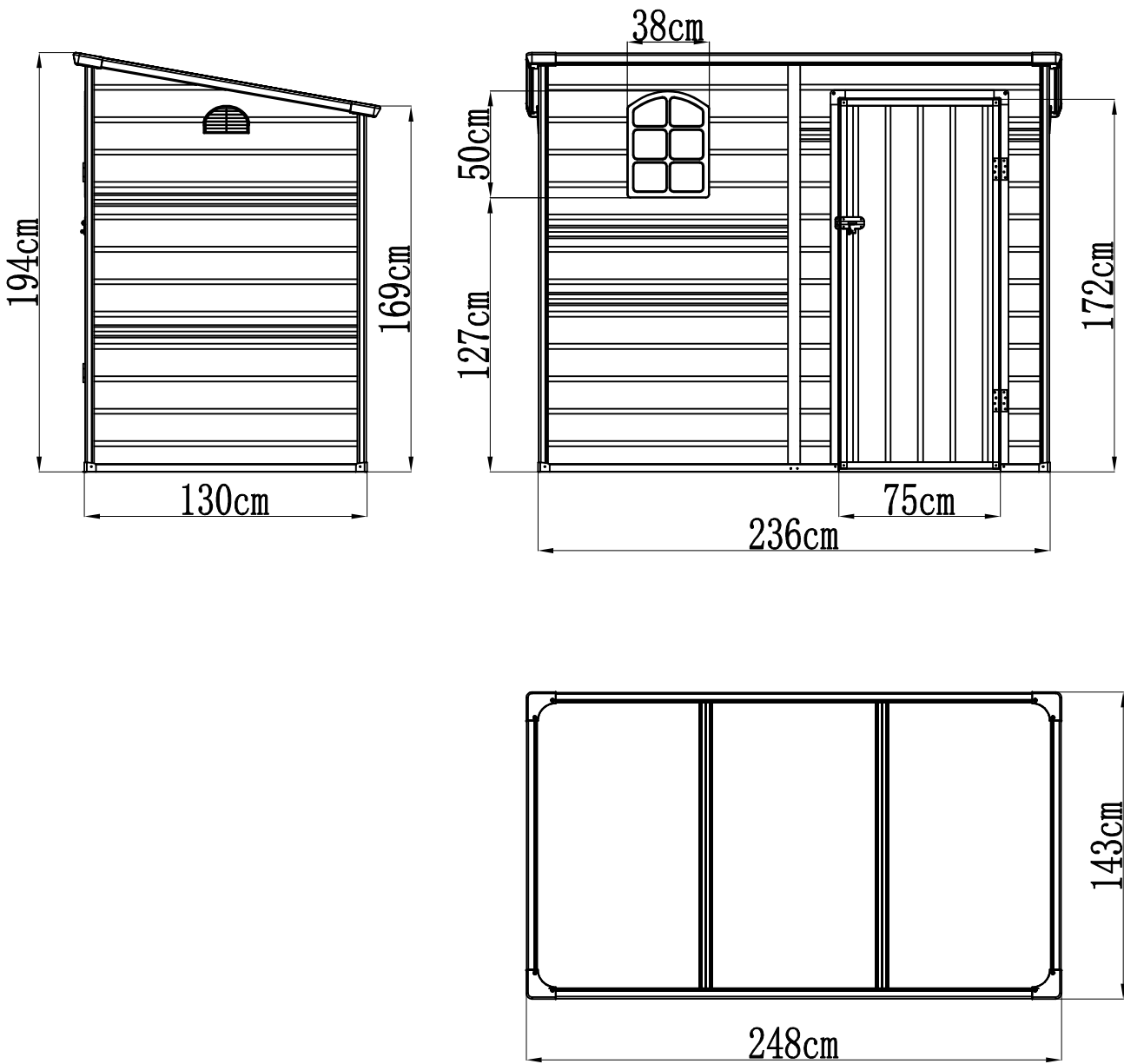


BECK-B

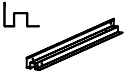
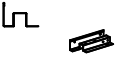
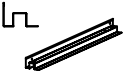


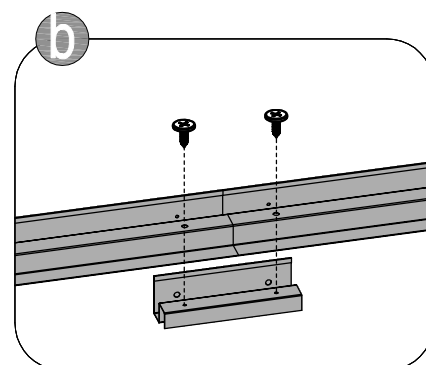
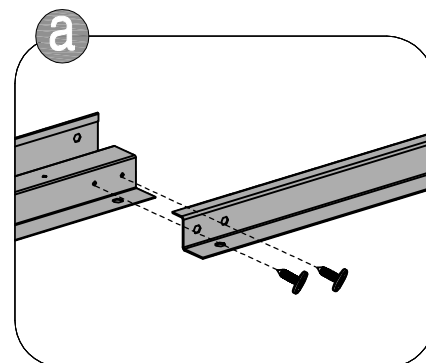
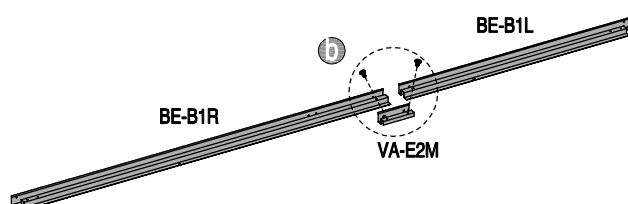
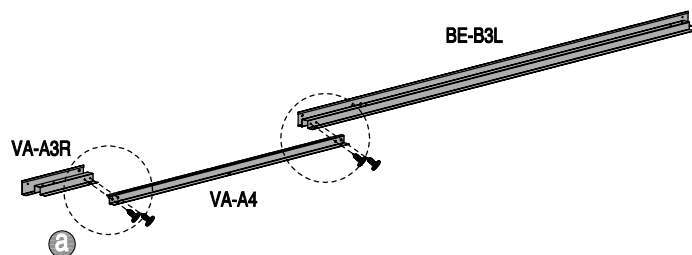
Size of BECK-B:



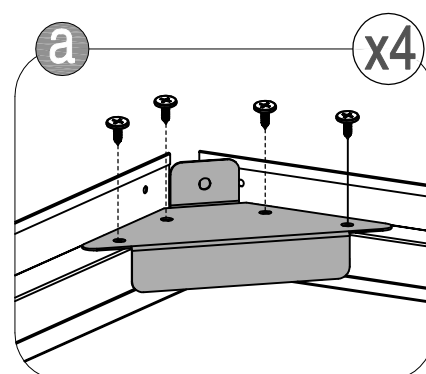
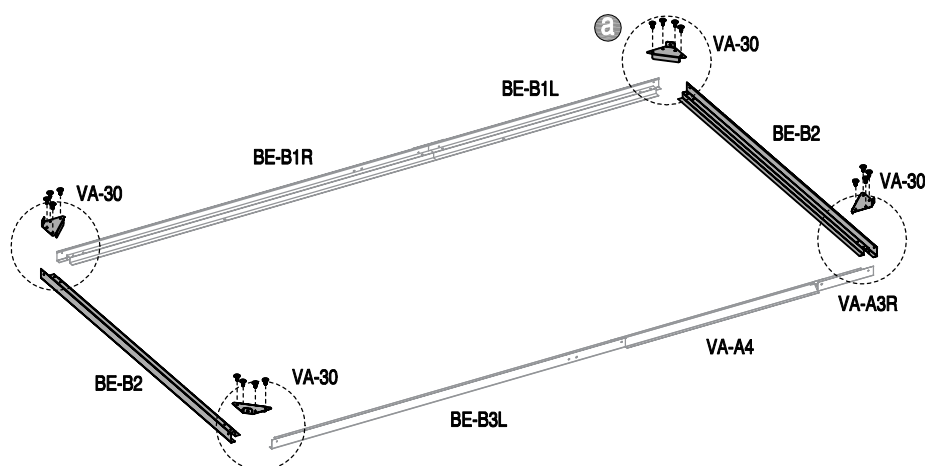
NO.	IMAGE	mm	QTY
			
	BE-B1R	1450	x1
	BE-B1L	898	x1
	BE-B2	1285	x2
	BE-B3L	1381	x1
	VA-A3R	217	x1
	VA-E2M	120	x1
	VA-A4	830	x1
	VA-30		x8
	VA-31		x4
			
	BE-B5	1688	x1
	CA-A5	1910	x1
	BE-B14L	180	x1
	BE-B14R	1344	x1
	BE-B15	1224	x2
	BE-B16a	1413	x1
	BE-B16b	918	x1
	BE-A6L	1910	x1
	BE-A6R	1910	x1
	BE-B7L	1695	x1
	BE-B7R	1695	x1
	BE-B6a	1160x638	x2
	BE-B6b	1160x586	x2
	BE-B6c	1160x416	x2
	BE-B8a	1260x638	x2
	BE-B8b	1260x586	x2
	BE-B8cL	1260x638	x1
	BE-B8cR	1260x638	x1
	BE-B9La	1160x788	x1
	BE-B9Lb	1160x286	x1
	BE-B9Lc	1160x788	x1
	BE-B9Ra	205x1548	x2
	BE-B9Rb	1160x338	x1
	BE-B8	1260	x4
	BE-B9	1160	x6
	VA-A9	200	x2
	BE-B11	1260	x4
	BE-B12	1160	x6
	VA-A12	200	x2

NO.	IMAGE	mm	QTY
	VA-A25L	1730	x1
	VA-A25R	1730	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
			
	PA7S	1710x735	x1
	VA-A27	1712	x2
	VA-A28	735	x2
			
	PPx12		x1
	PPx13		x1
	W2S		x1
	PPX14		x2
	VA-51		x1
	VA-53		x1
	VA-43		x2
	VA-41		x2
	VA-40		x1
	PA01		x3
	BE-B44	ST4.2x13	x149
	BE-B45	ST4.2x19	x83
	BE-B46	ST4.2x13	x13
	BE-B47	ST4.2x19	x4
	BE-B48	ST6.0x40	x7
	BE-B49	ST4.2x10	x6
	CN-A33		x2
	BE-BD1	765x1234	x3
	VA-55		x1

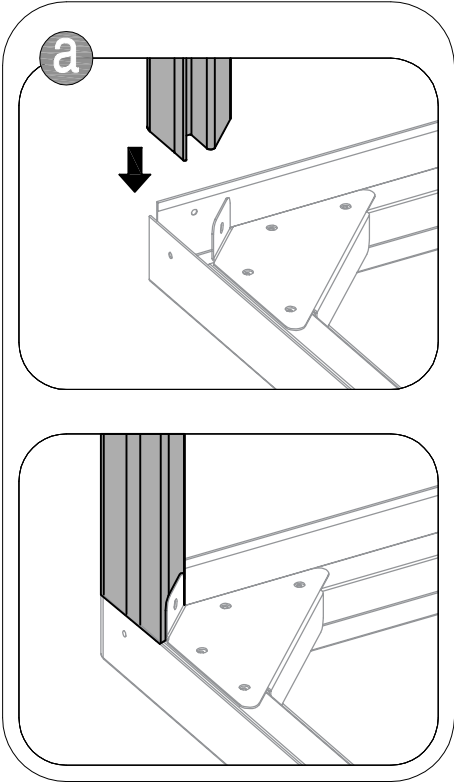
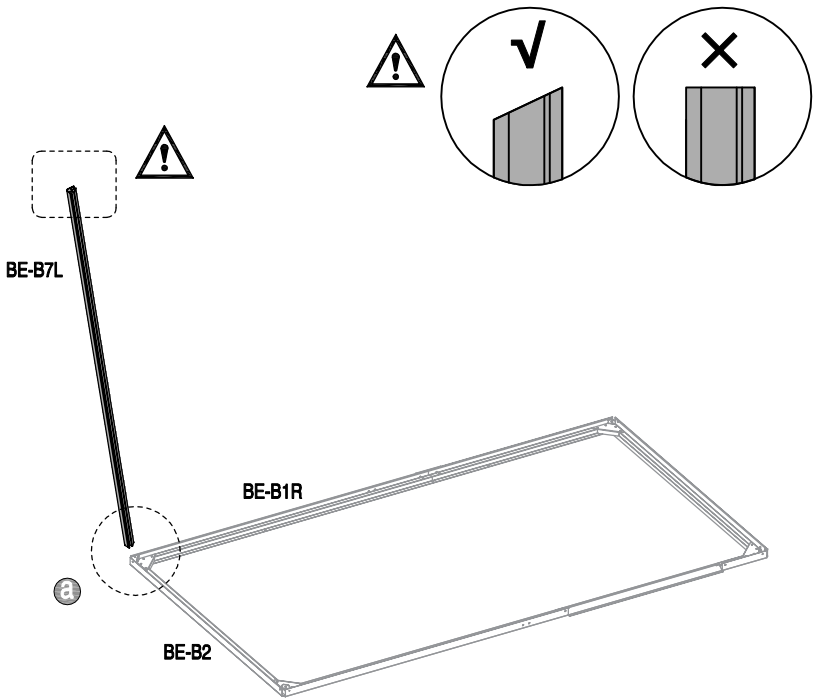
1	 BE-B3L x1	 VA-A3R x1	 VA-A4 x1	 BE-B1L x1	 BE-B1R x1	 VA-E2M x1	 BE-B44 x6	
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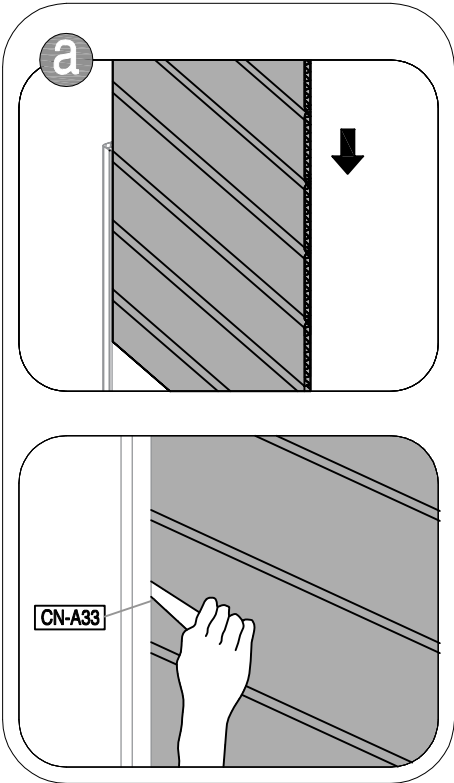
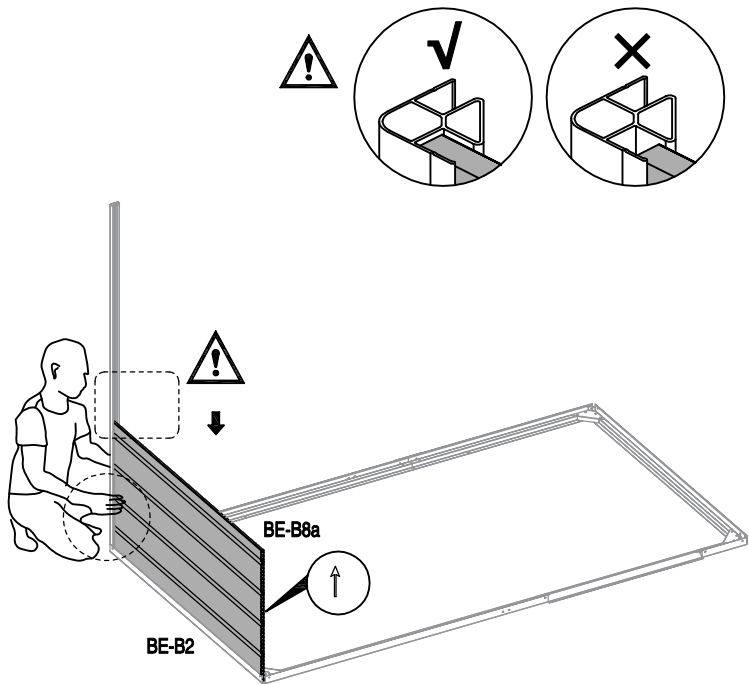
2	 BE-B2 x2	 VA-30 x4	 BE-B44 x16	
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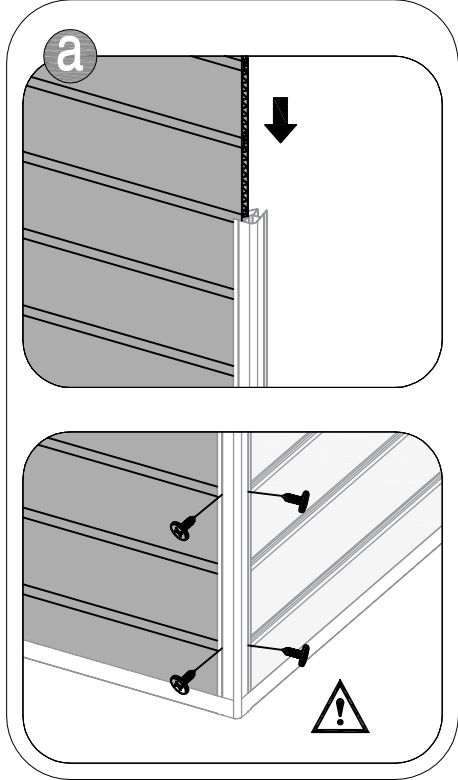
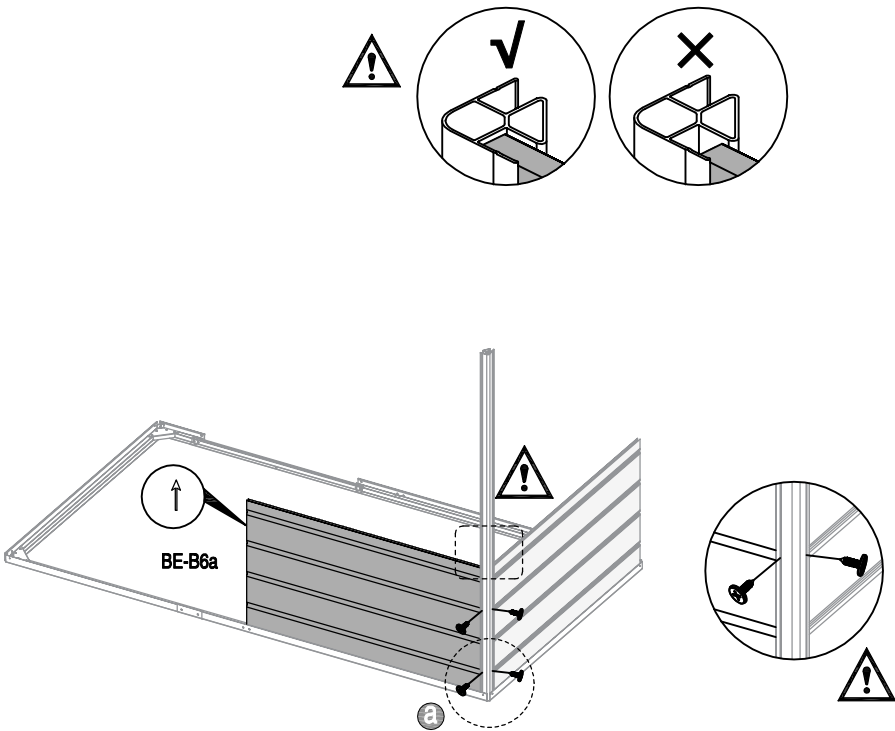
3	 BE-B7L x1	
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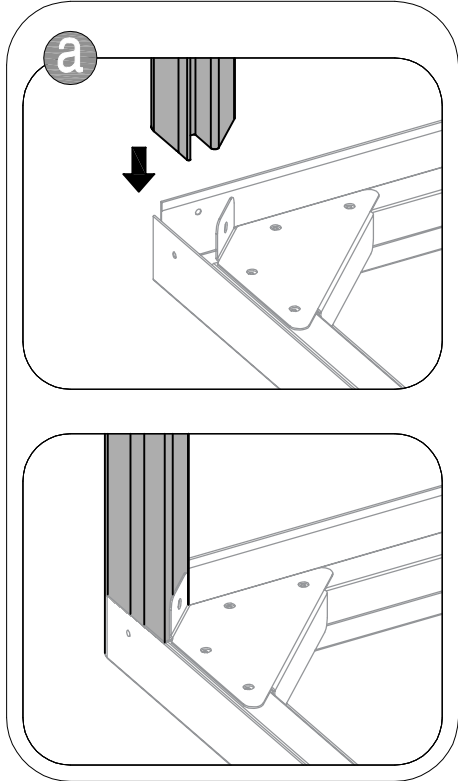
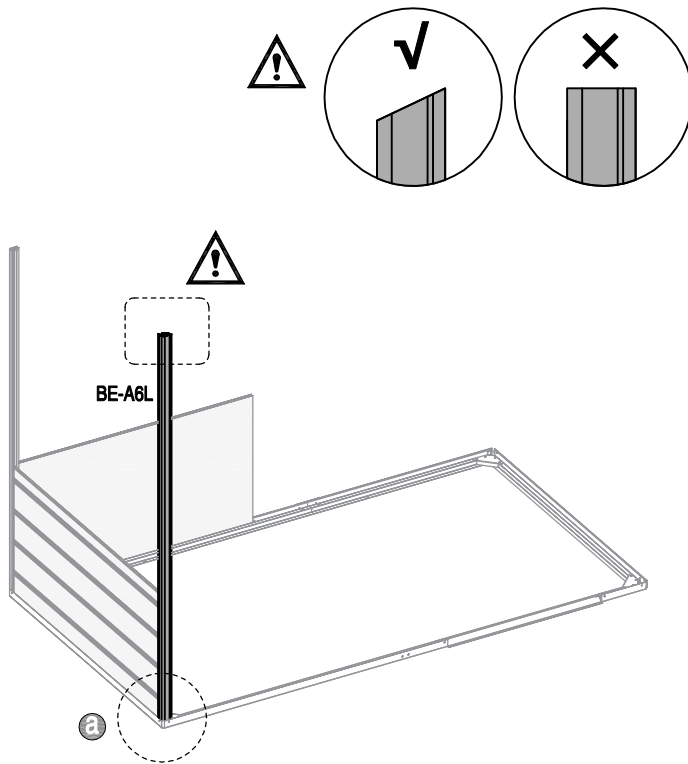
4	 BE-B8a x1	 CN-A33	
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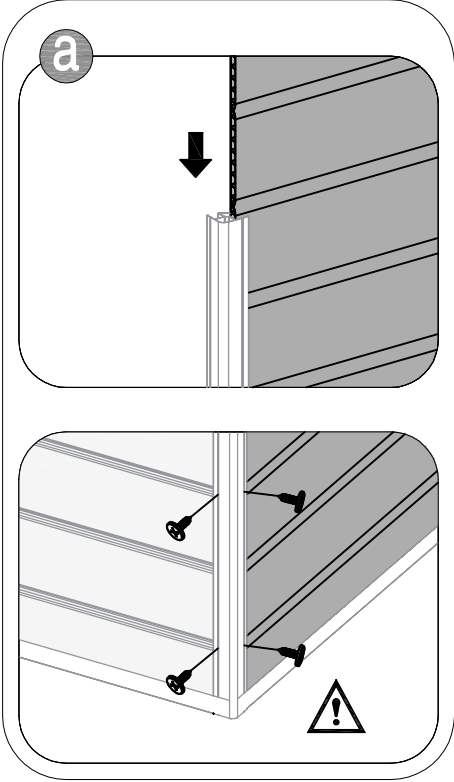
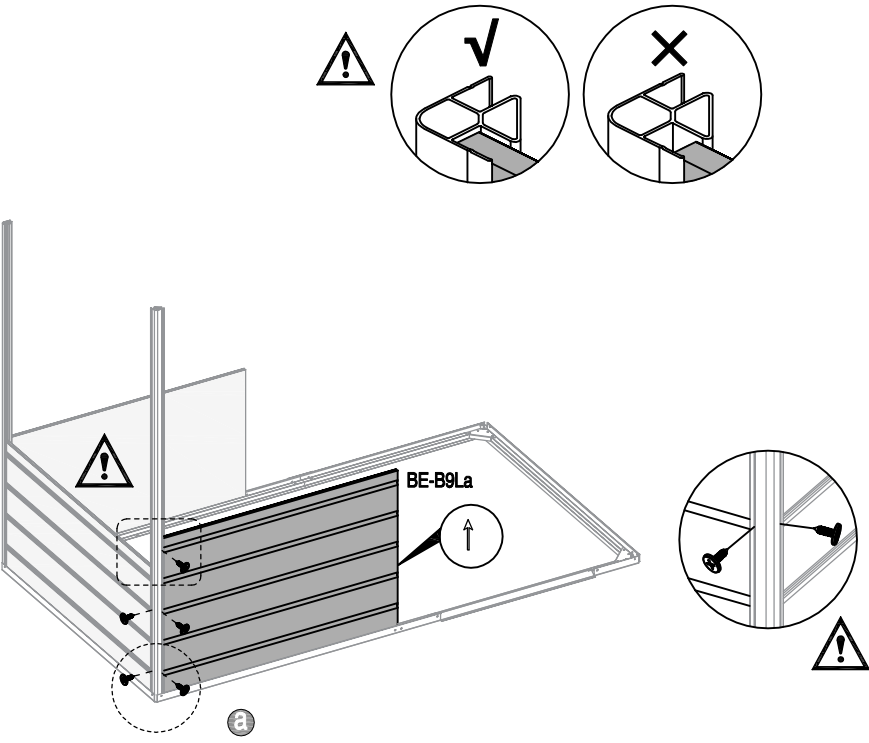
5	BE-B6a x1	BE-B45 x4	CN-A33	
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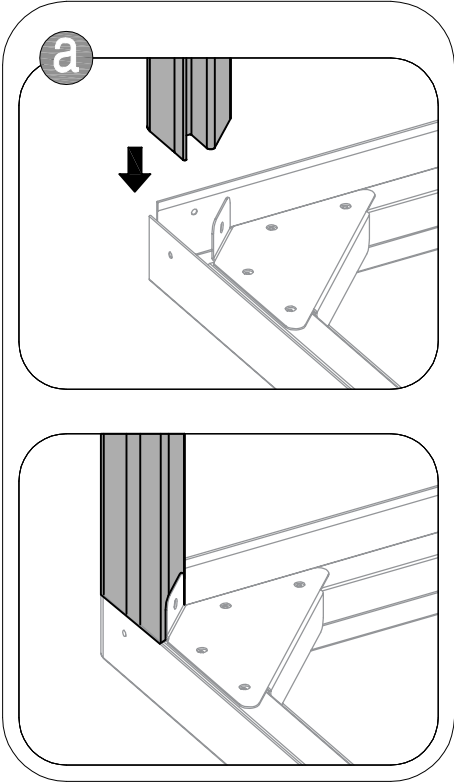
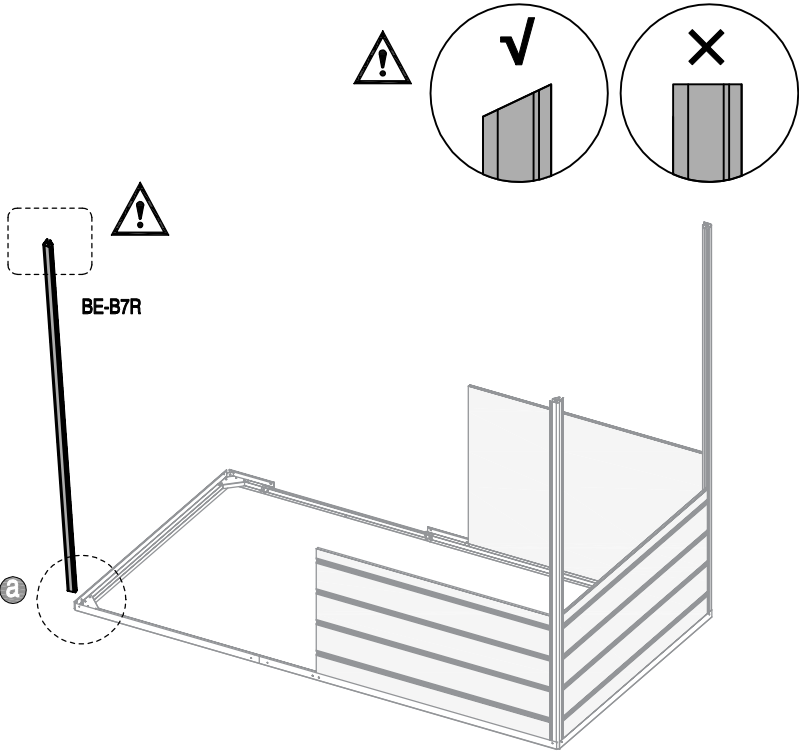
6	BE-A6L x1	
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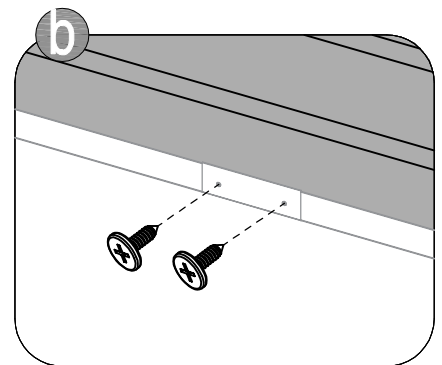
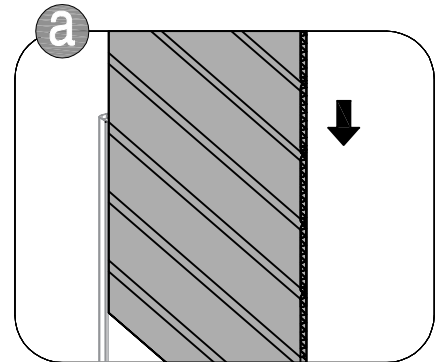
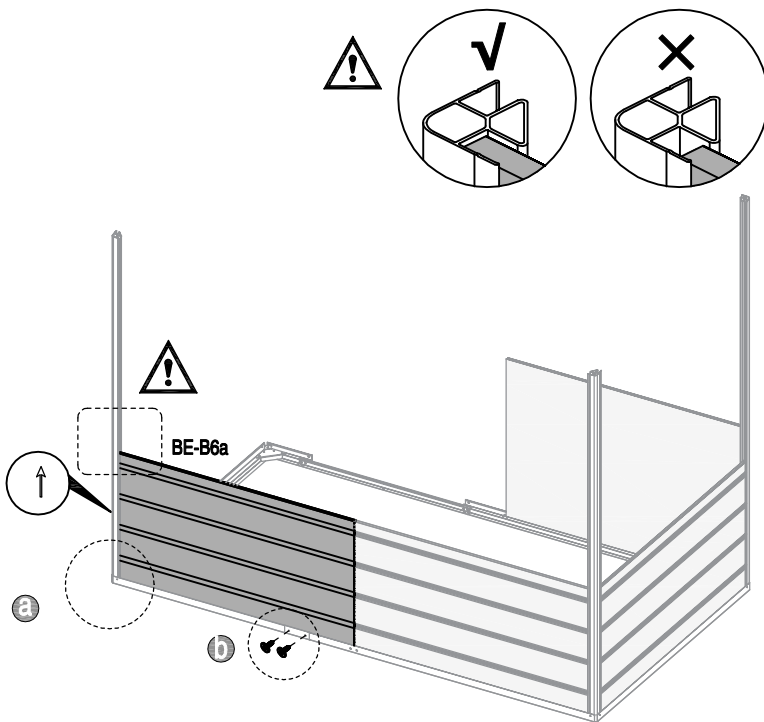
7	 BE-B9La x1	 BE-B45 x5	 CN-A33	
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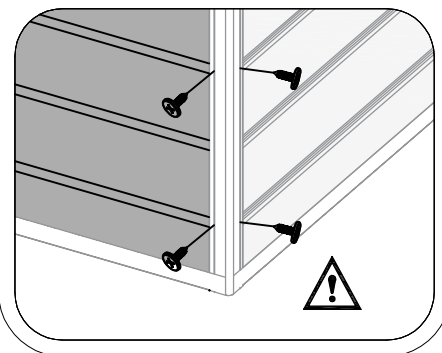
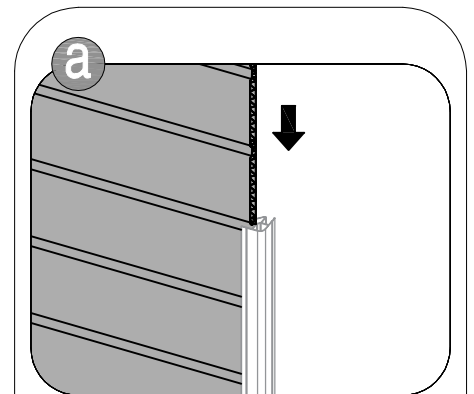
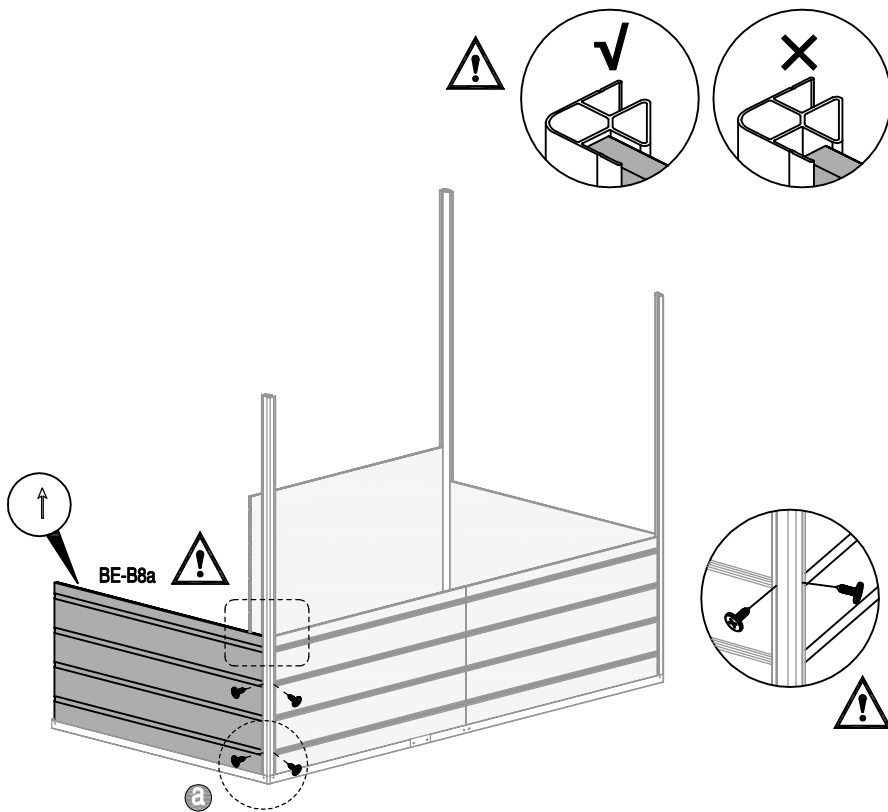
8	 BE-B7R x1	
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9	 BE-B6a x1	 BE-B44 x2	 CN-A33	
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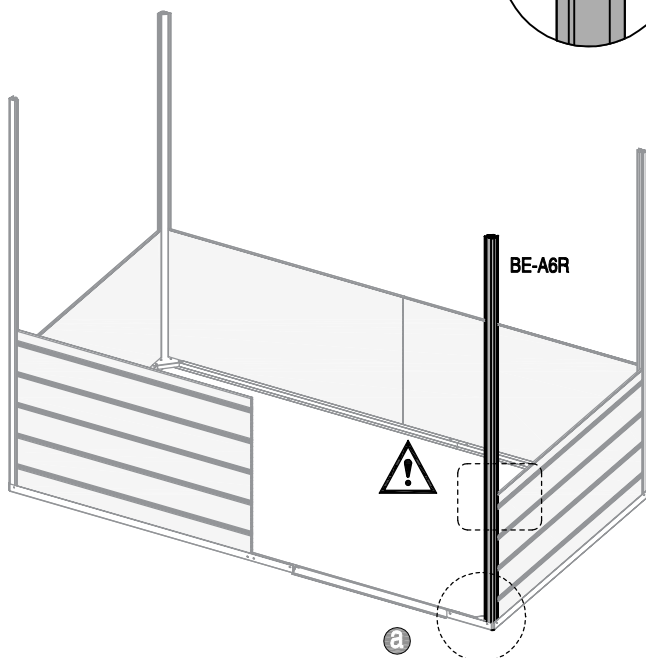
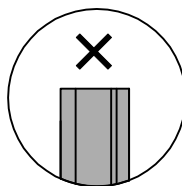
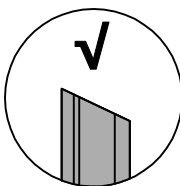
10	 BE-B8a x1	 BE-B45 x4	 CN-A33	
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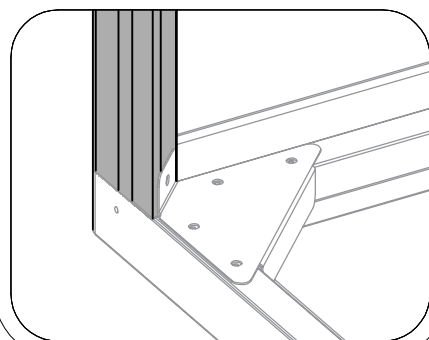
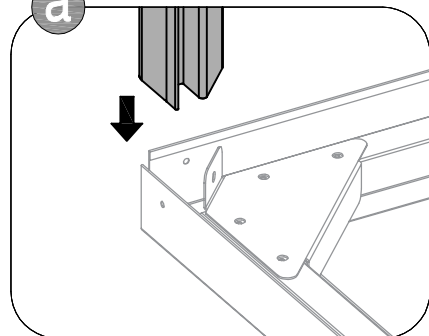
11



BE-A6R
x1



a



12



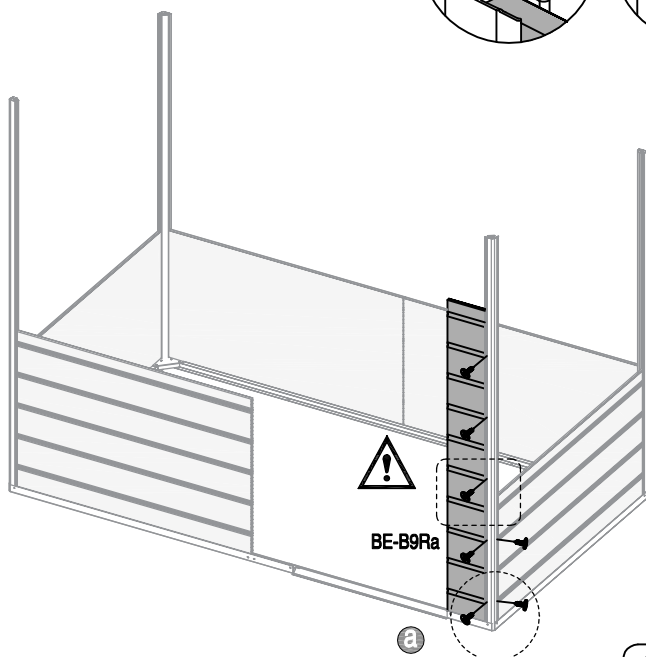
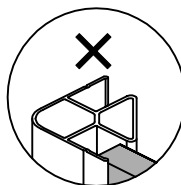
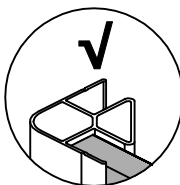
BE-B9Ra
x1



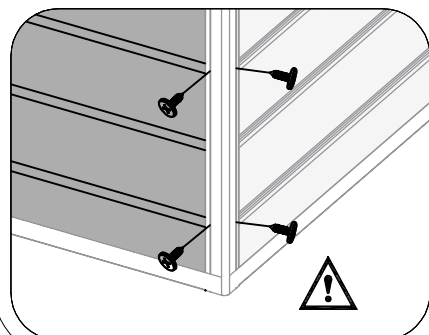
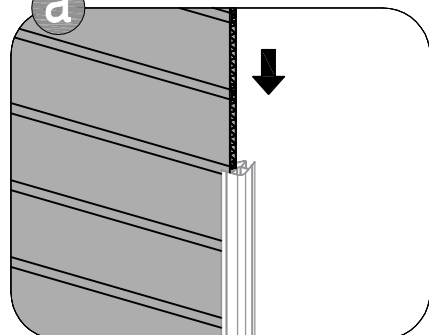
BE-B45
x7



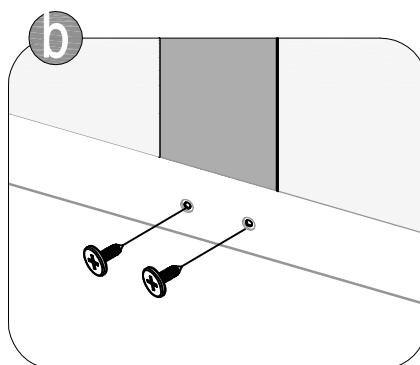
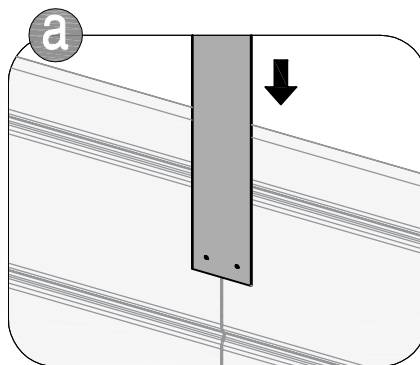
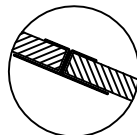
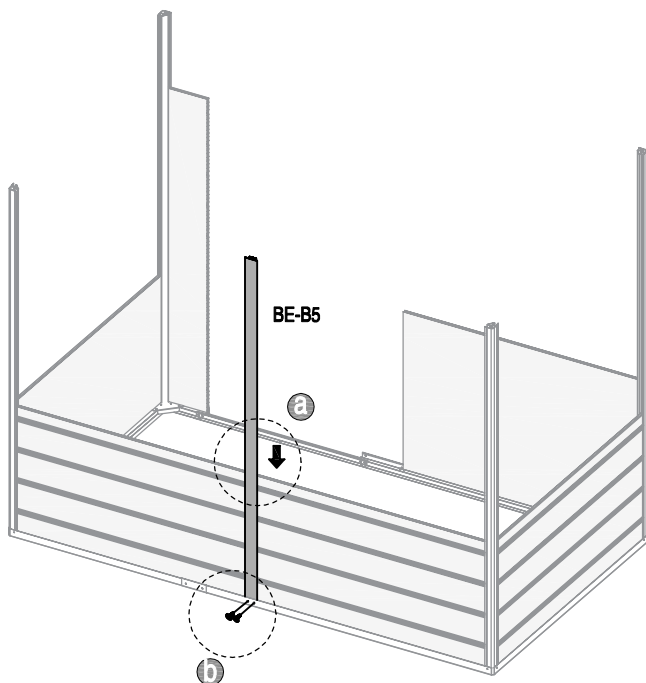
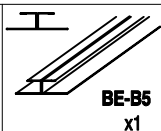
CN-A33



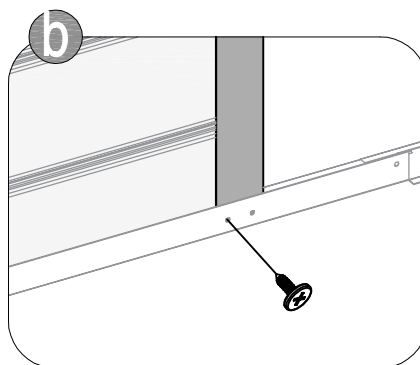
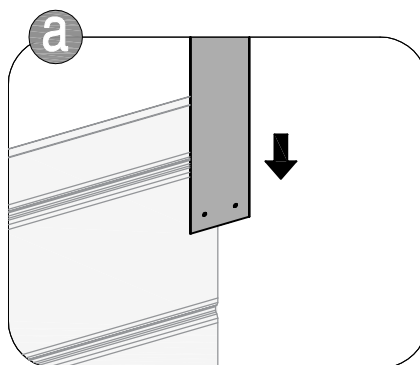
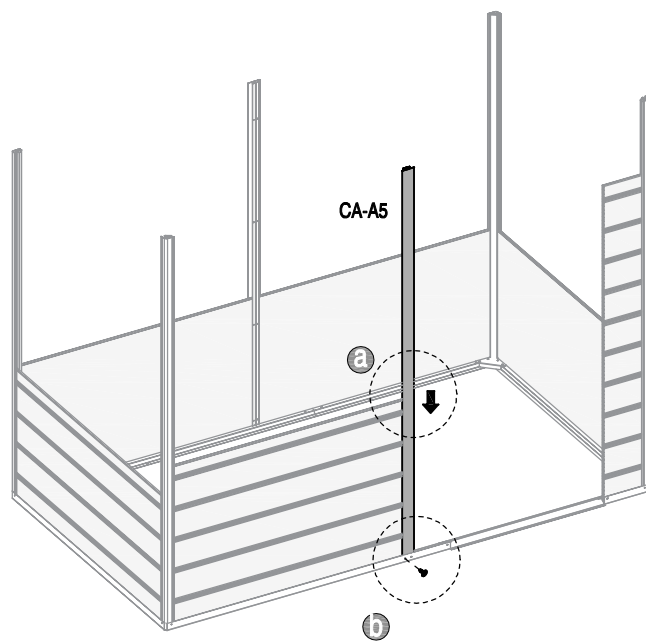
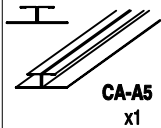
a



13



14



15



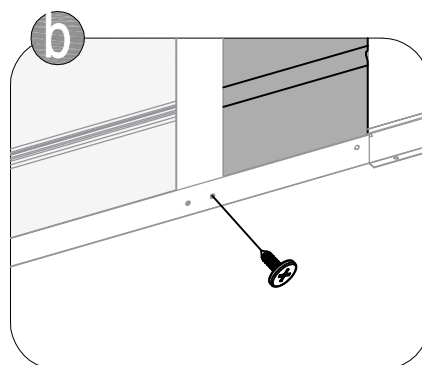
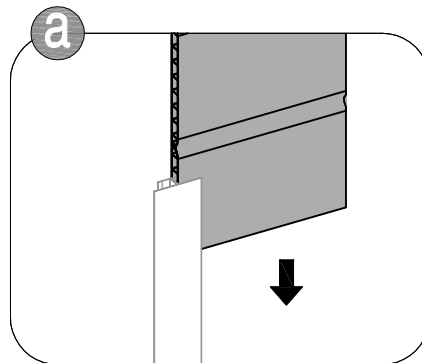
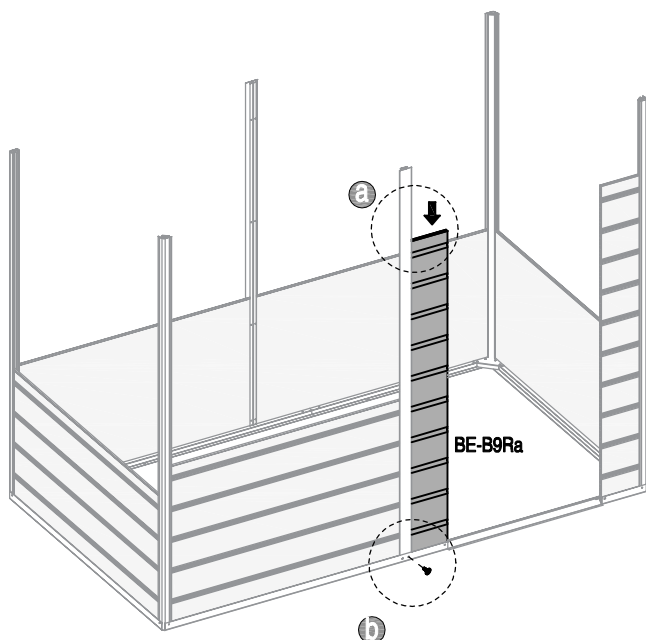
BE-B9Ra
x1



BE-B44
x1



CN-A33



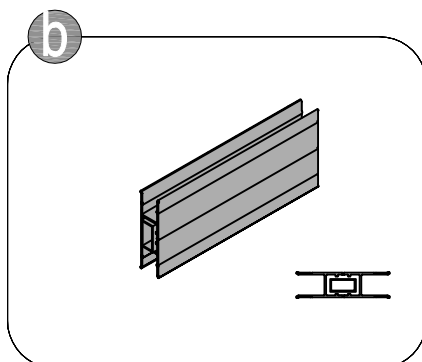
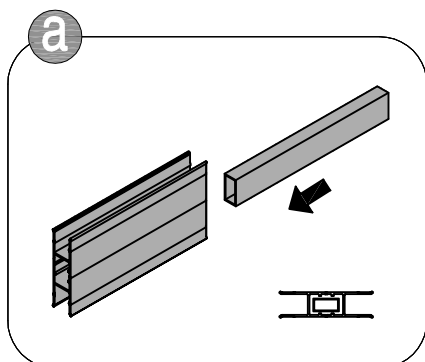
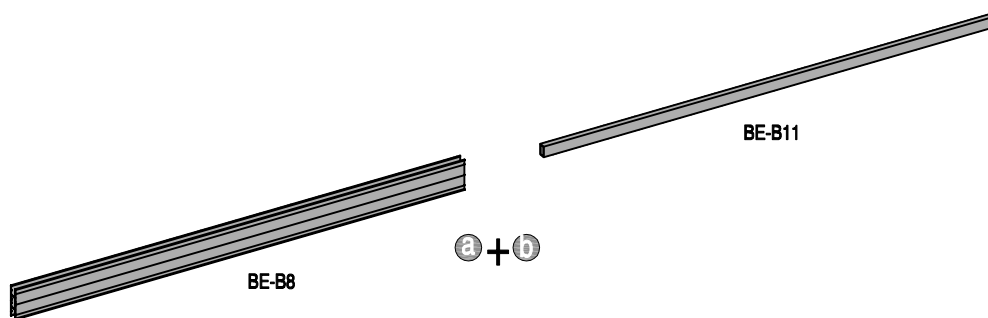
16



BE-B8
x1



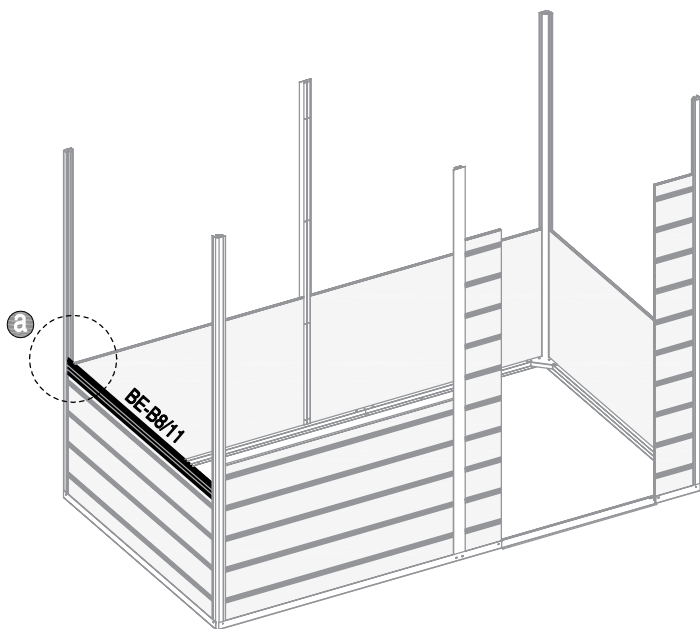
BE-B11
x1



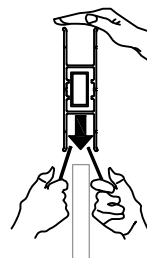
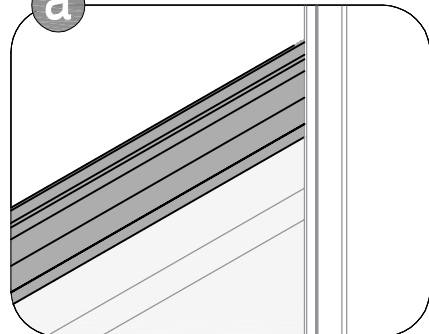
17



CN-A33



a



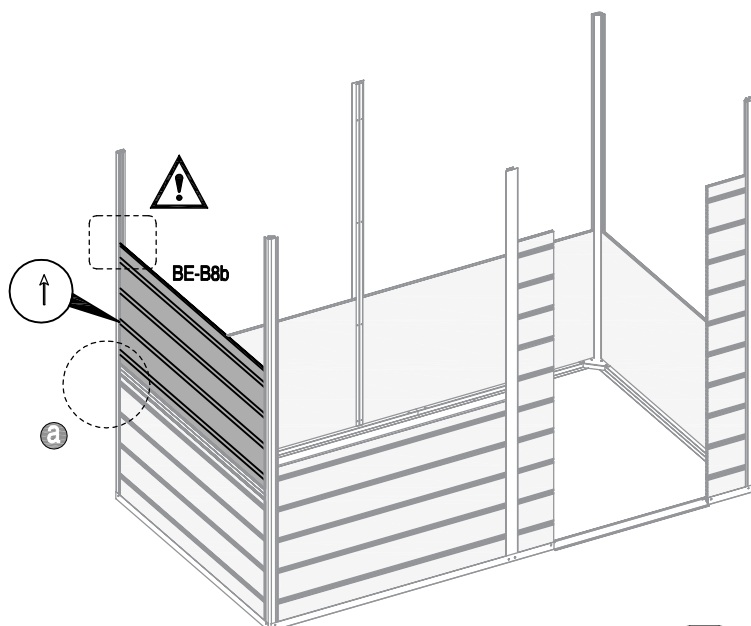
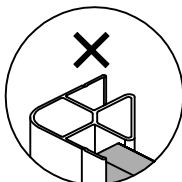
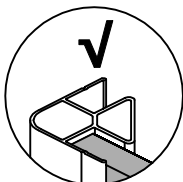
18



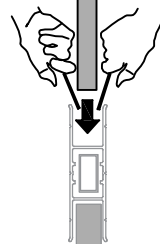
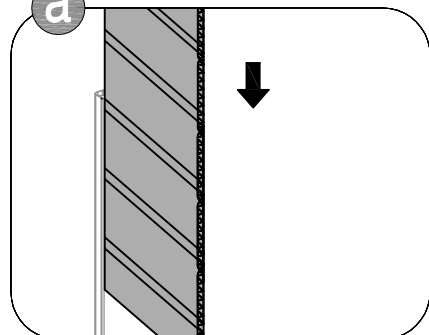
BE-B8b
x1



CN-A33



a

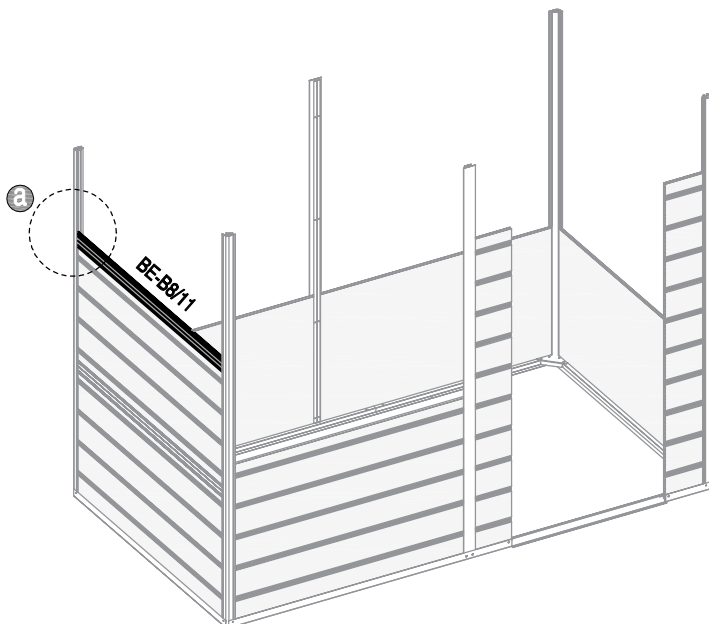


19

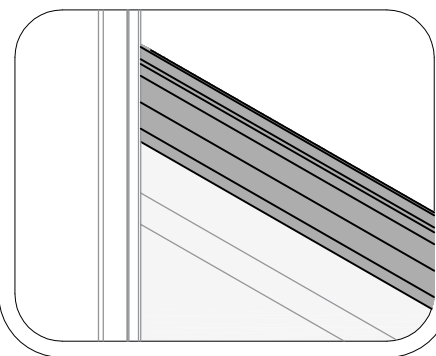
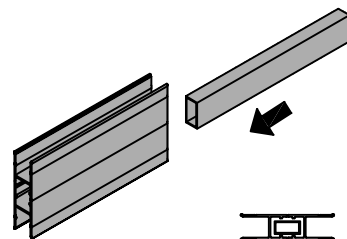
BE-B8
x1

BE-B11
x1

CN-A33



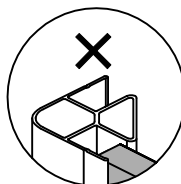
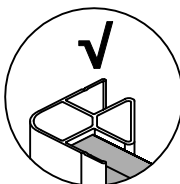
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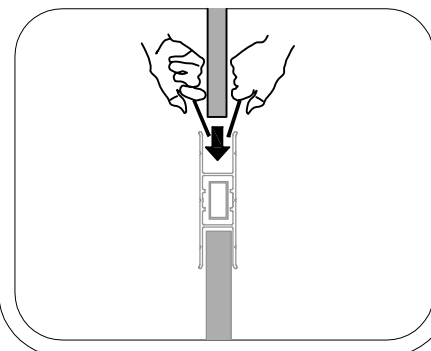
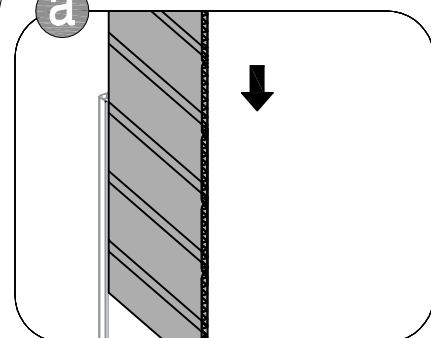
20

BE-B8cL
x1

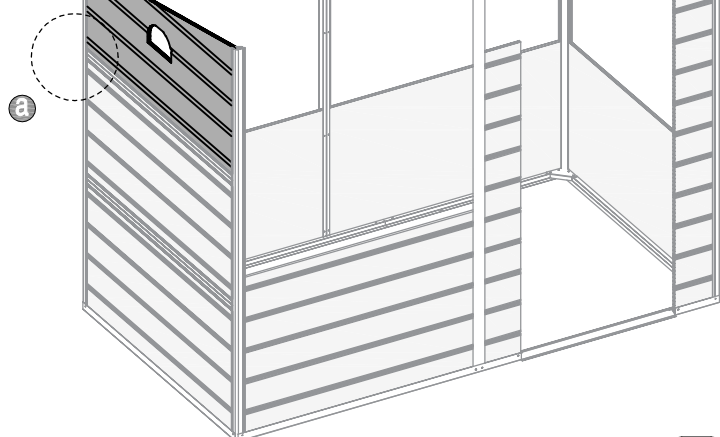
CN-A33



a



BE-B8cL

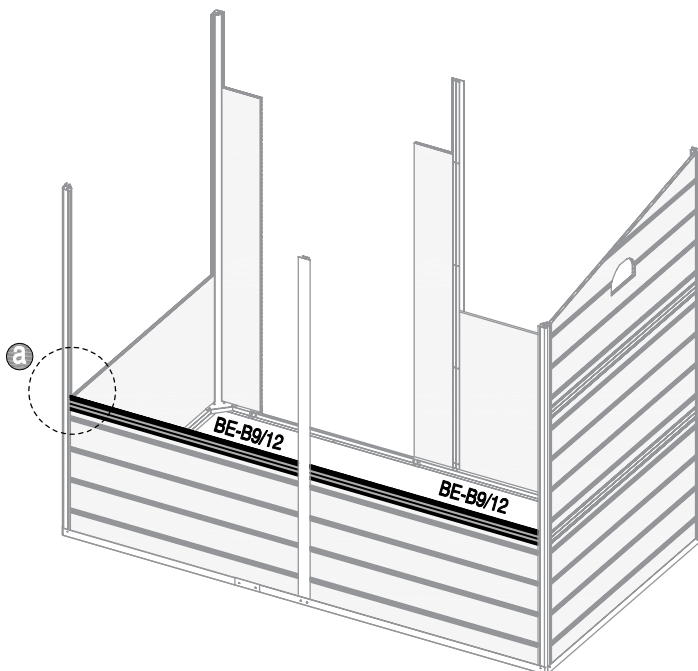


21

BE-B9
x2

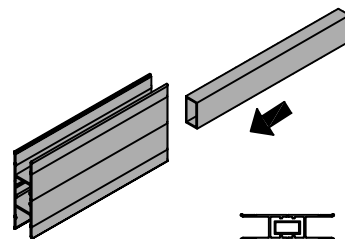
BE-B12
x2

CN-A33

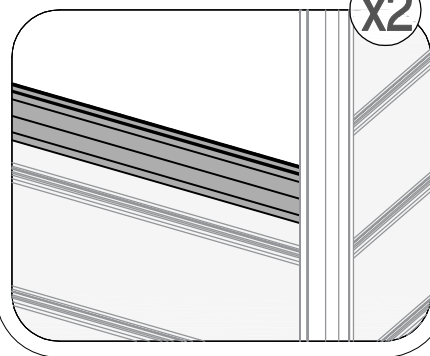


a

x2



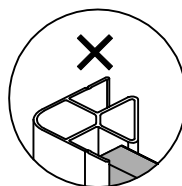
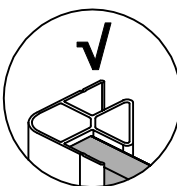
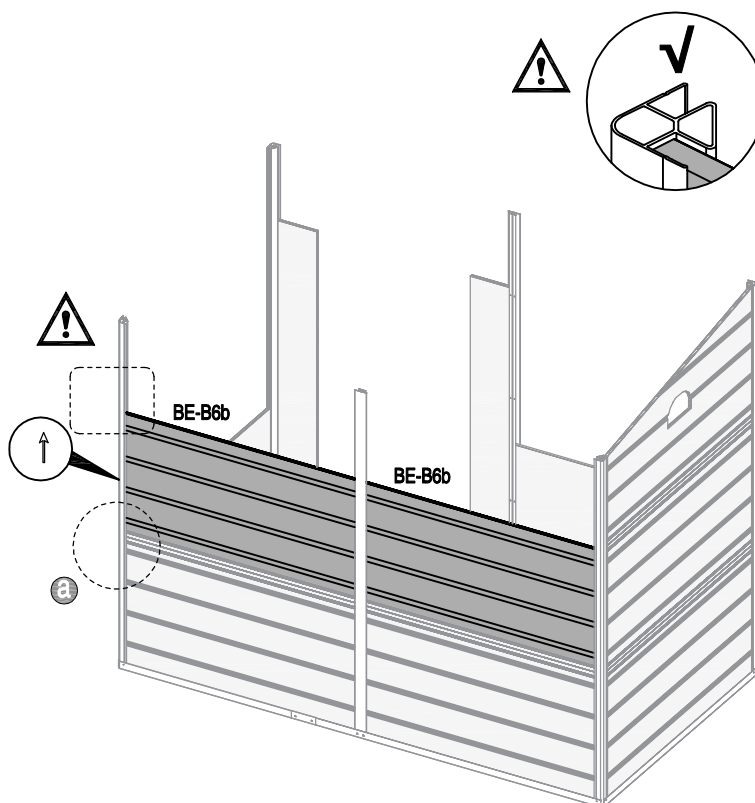
x2



22

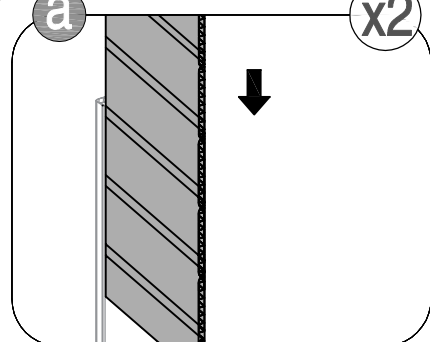
BE-B6b
x2

CN-A33

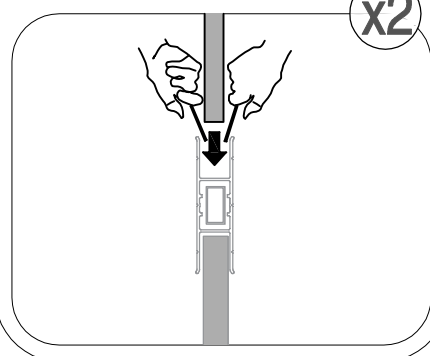


a

x2



x2

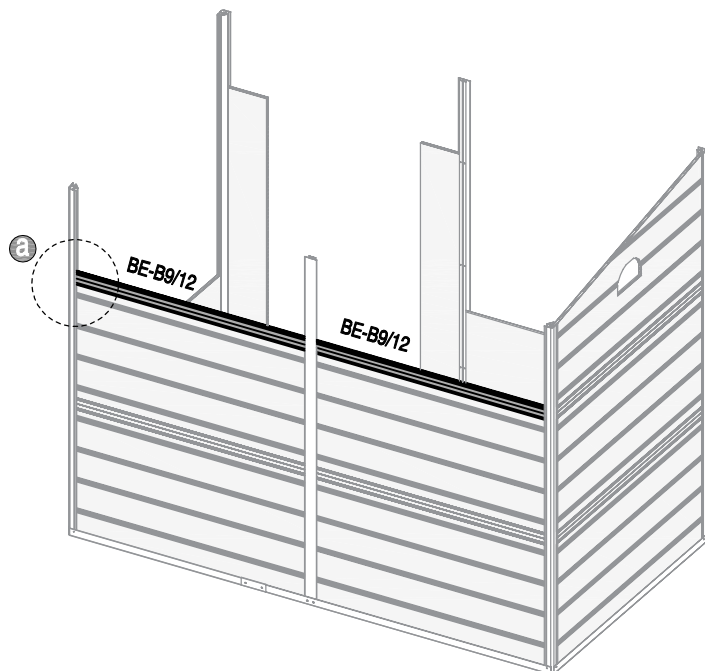


23

BE-B9
x2

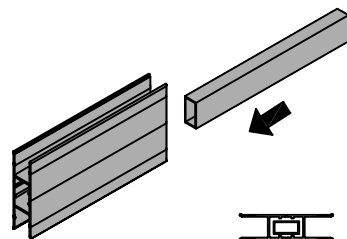
BE-B12
x2

CN-A33

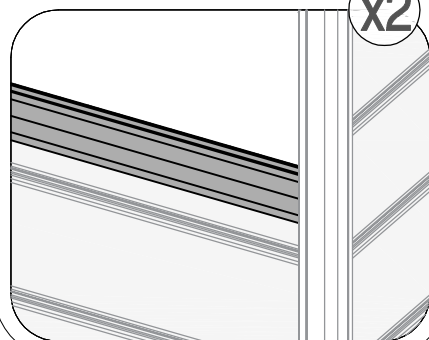


a

x2



x2

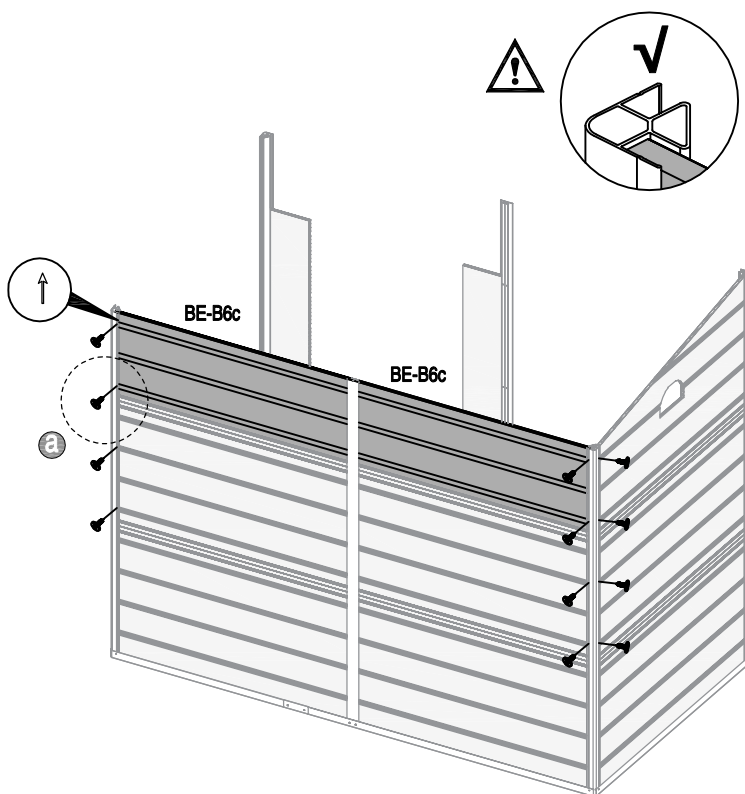


24

BE-B6c
x2

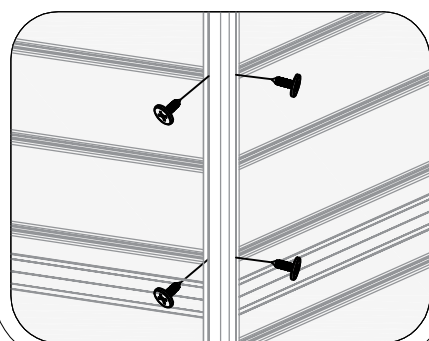
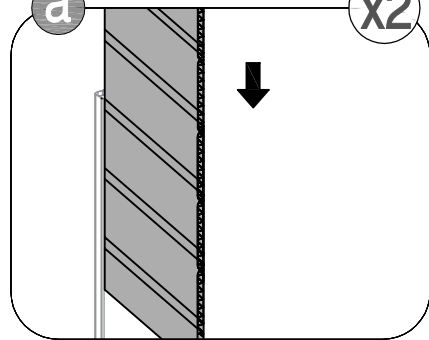
BE-B45
x12

CN-A33



a

x2

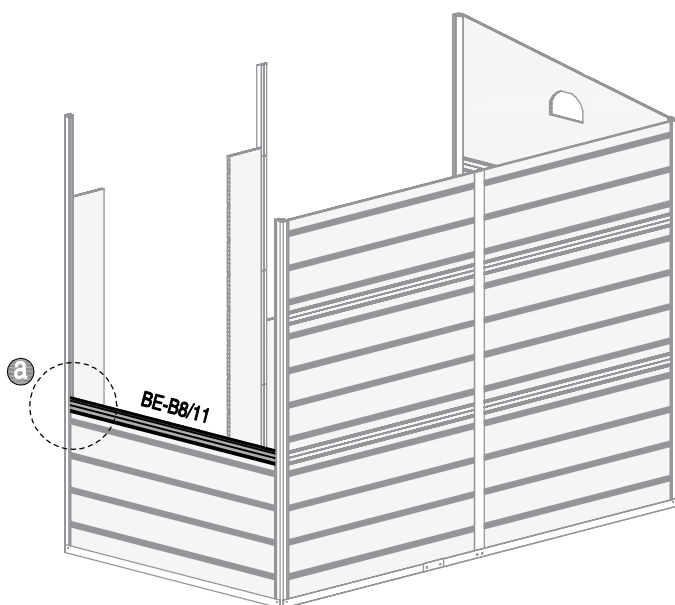


25

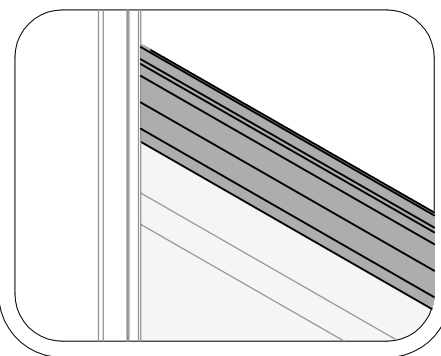
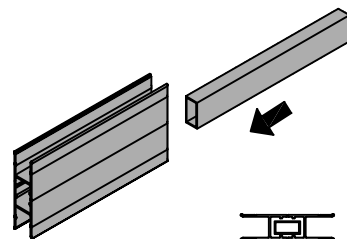
BE-B8
x1

BE-B11
x1

CN-A33



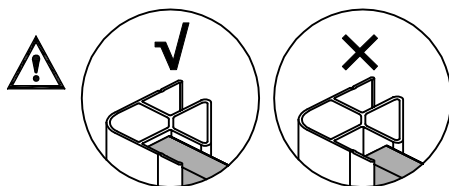
a



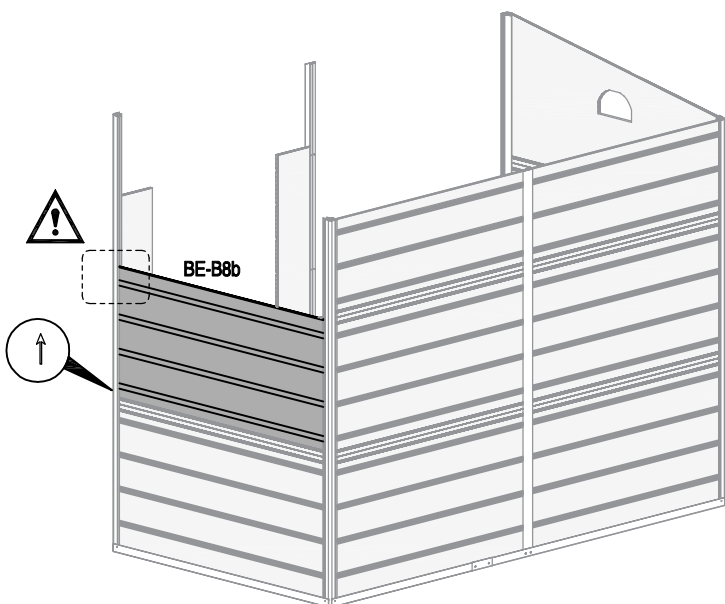
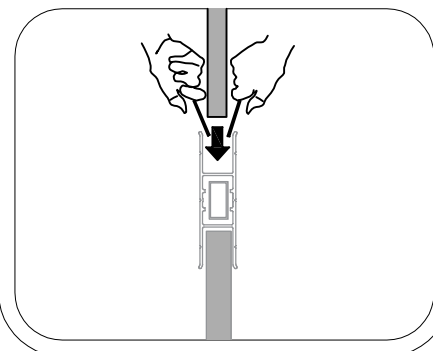
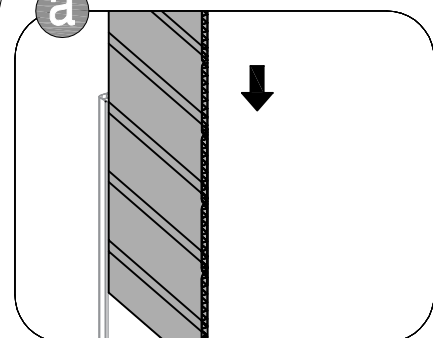
26

BE-B8b
x1

CN-A33



a

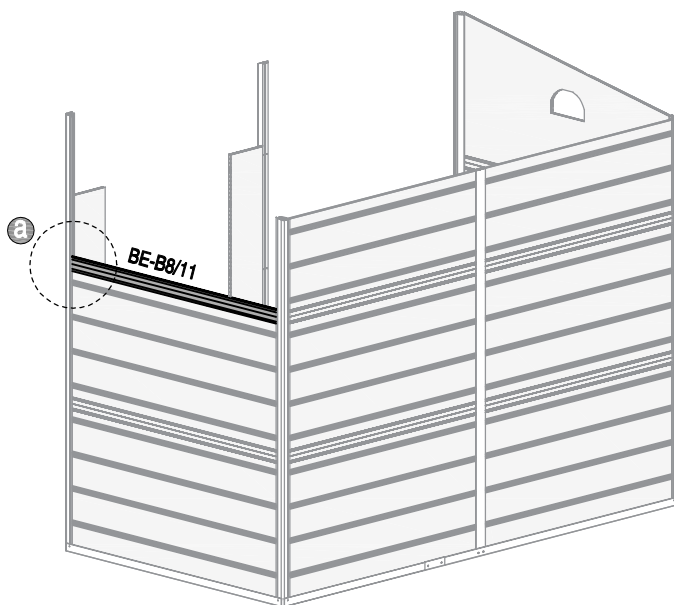


27

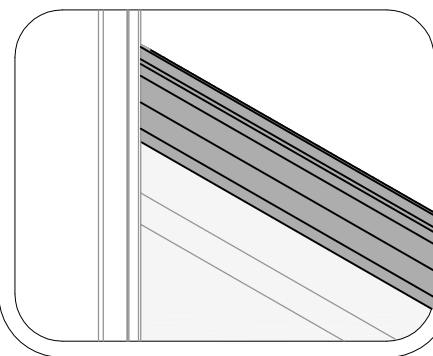
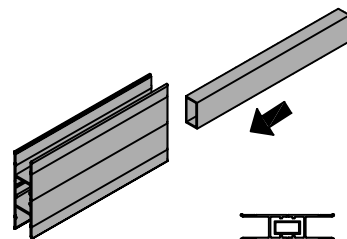
BE-B8
x1

BE-B11
x1

CN-A33



a

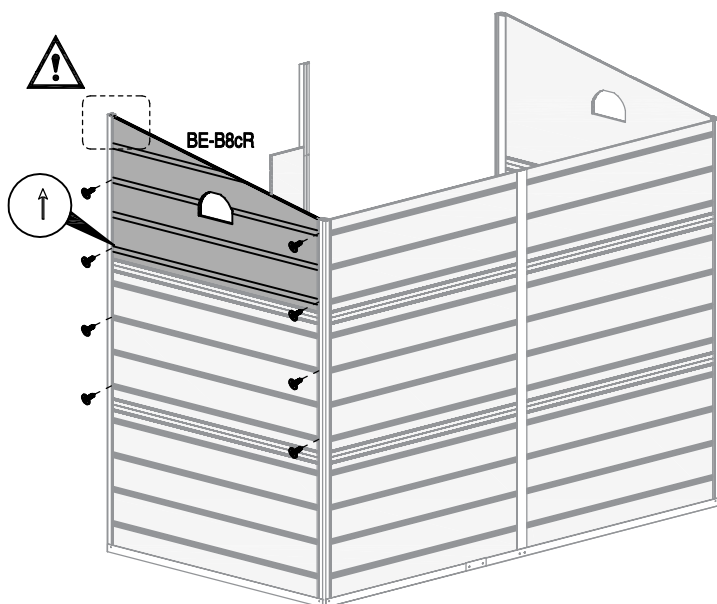
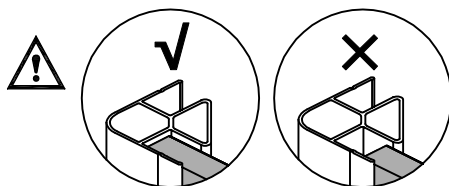


28

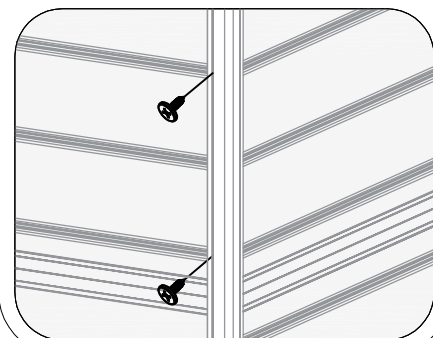
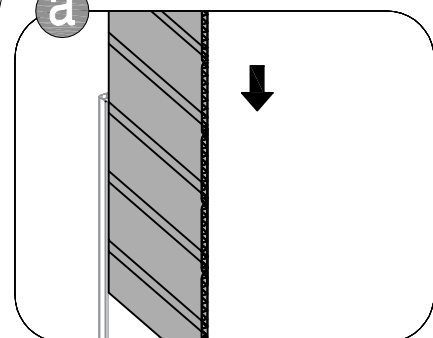
BE-B8cR
x1

BE-B45
x8

CN-A33



a

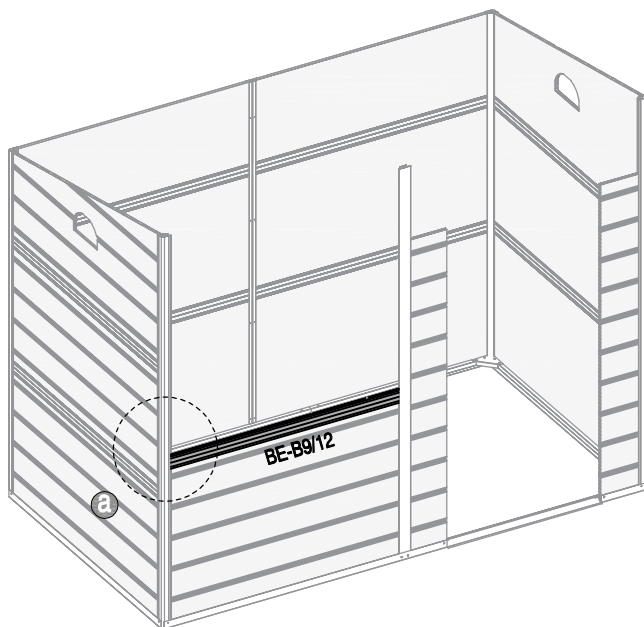


29

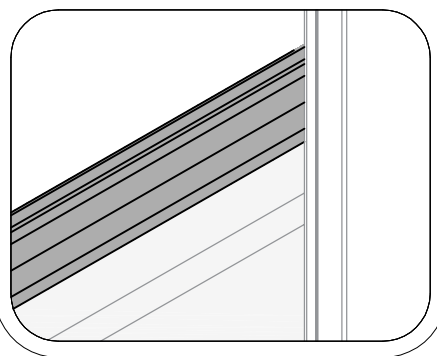
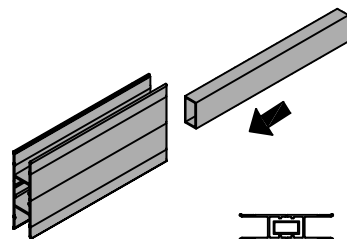
BE-B9
x1

BE-B12
x1

CN-A33



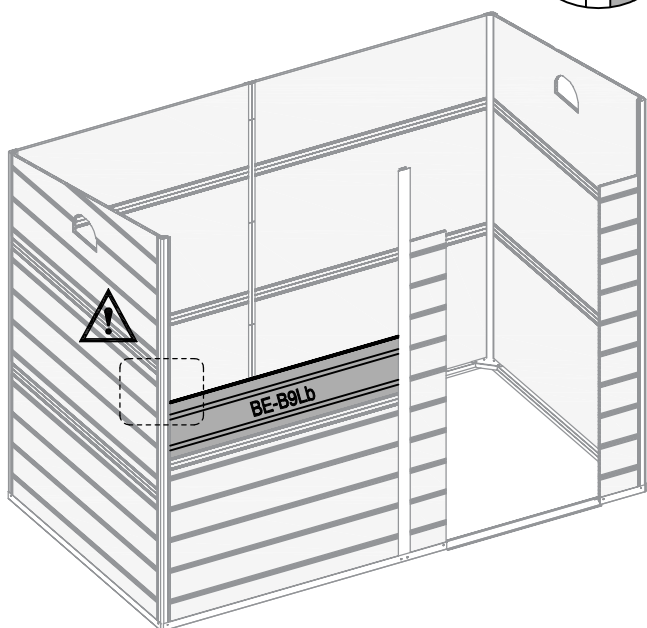
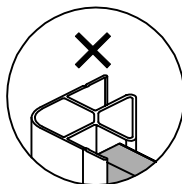
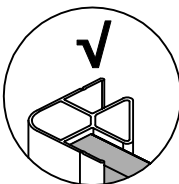
a



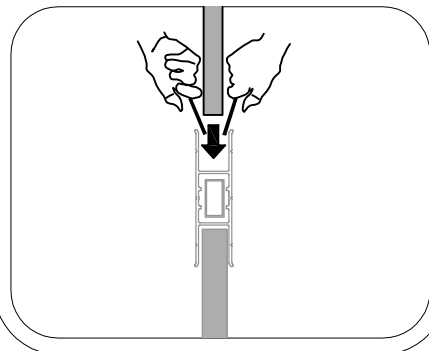
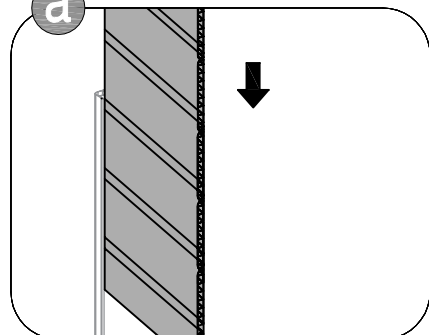
30

BE-B9Lb
x1

CN-A33



a

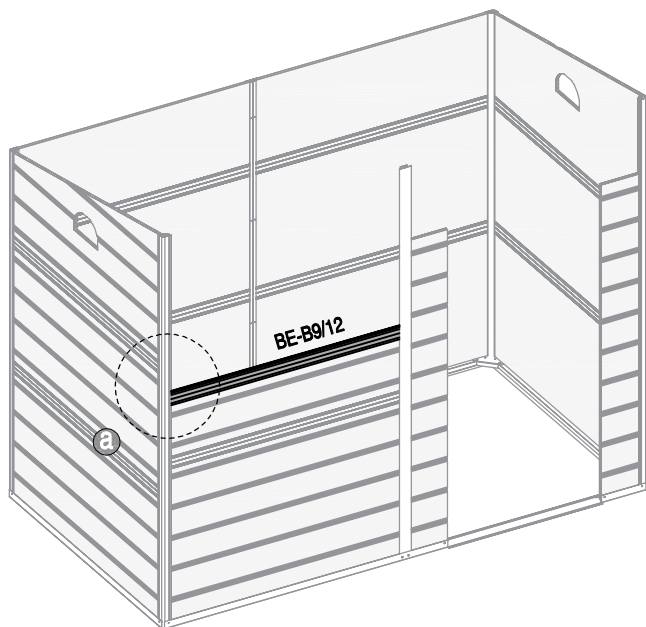


31

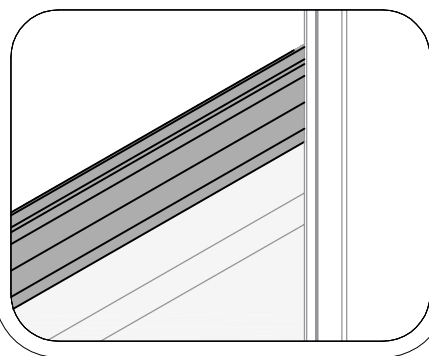
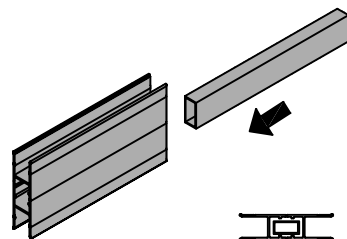
BE-B9
x1

BE-B12
x1

CN-A33



a

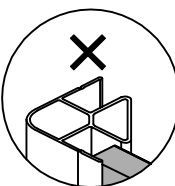
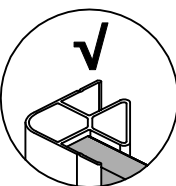
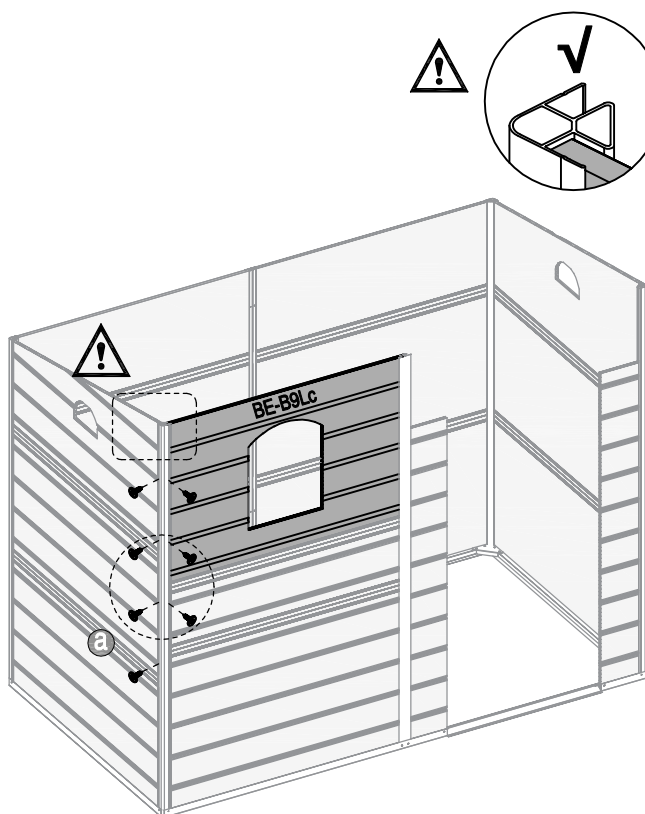


32

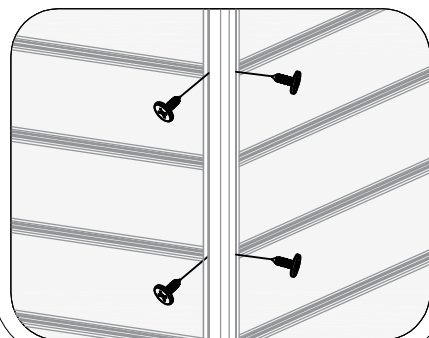
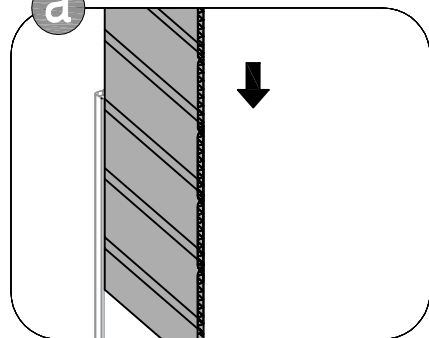
BE-B9Lc
x1

BE-B45
x7

CN-A33



a

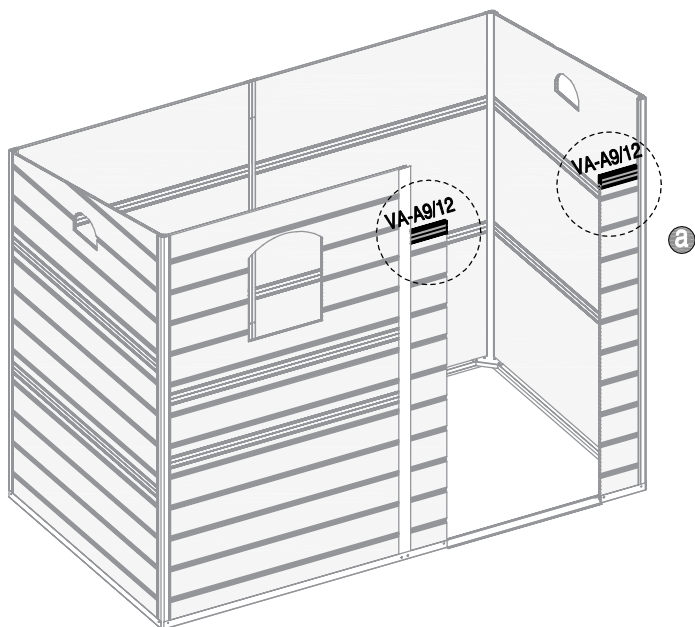


33

VA-A9
x2

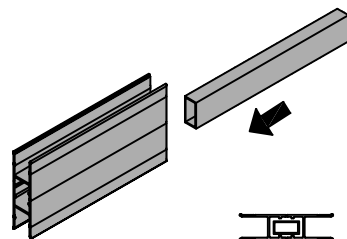
VA-A12
x2

CN-A33

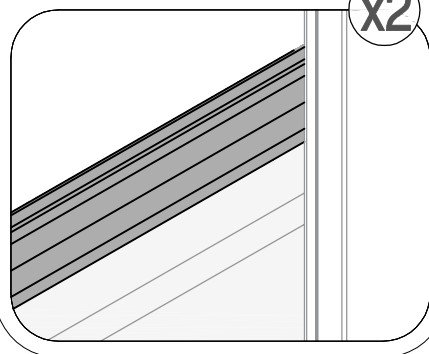


a

x2



x2

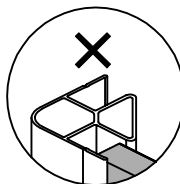
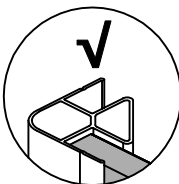
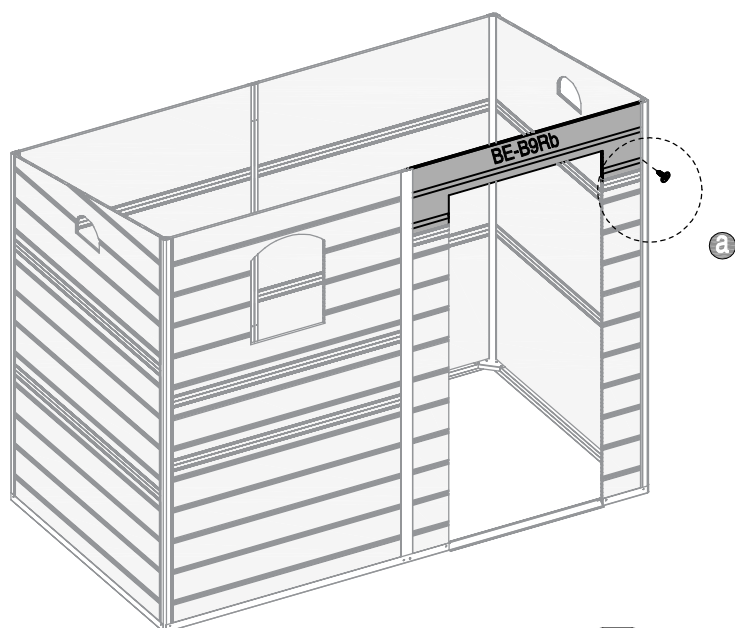


34

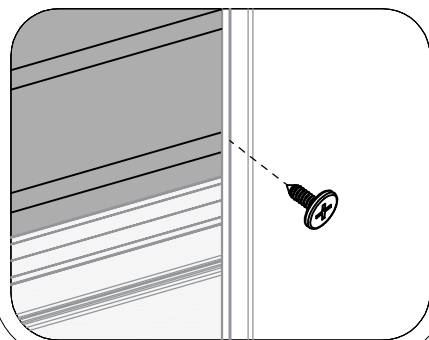
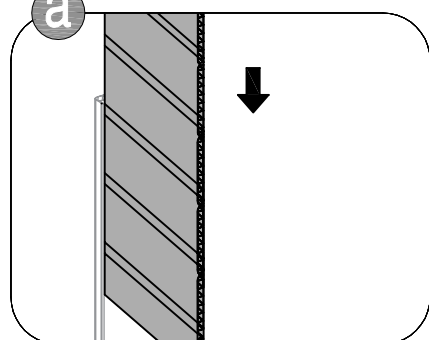
BE-B9Rb
x1

BE-B45
x1

CN-A33



a



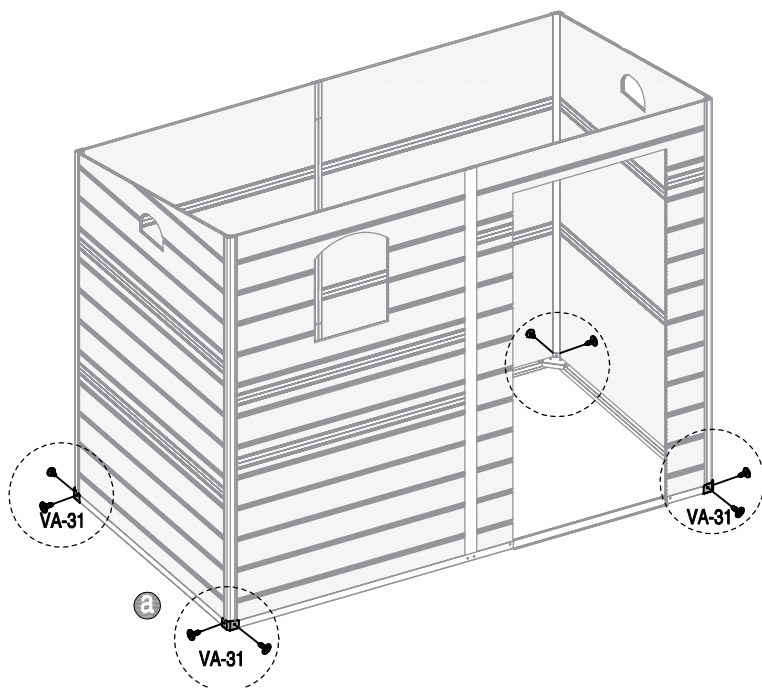
35



VA-31
x4

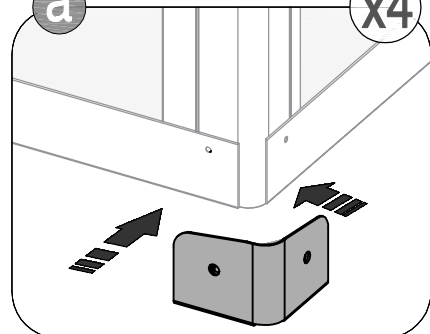


BE-B44
x8

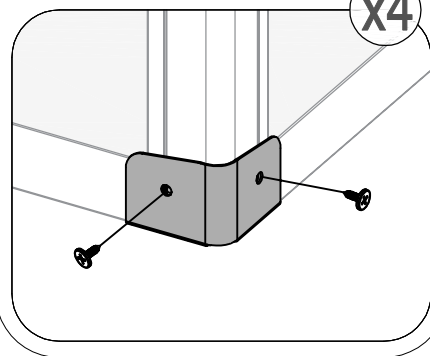


a

x4



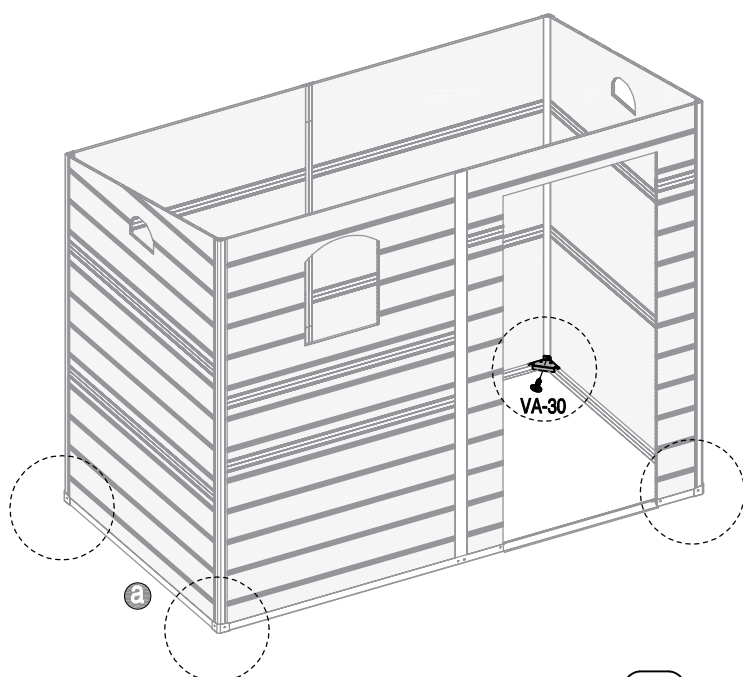
x4



36

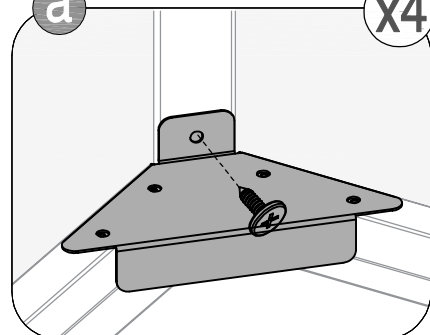


BE-B44
x4

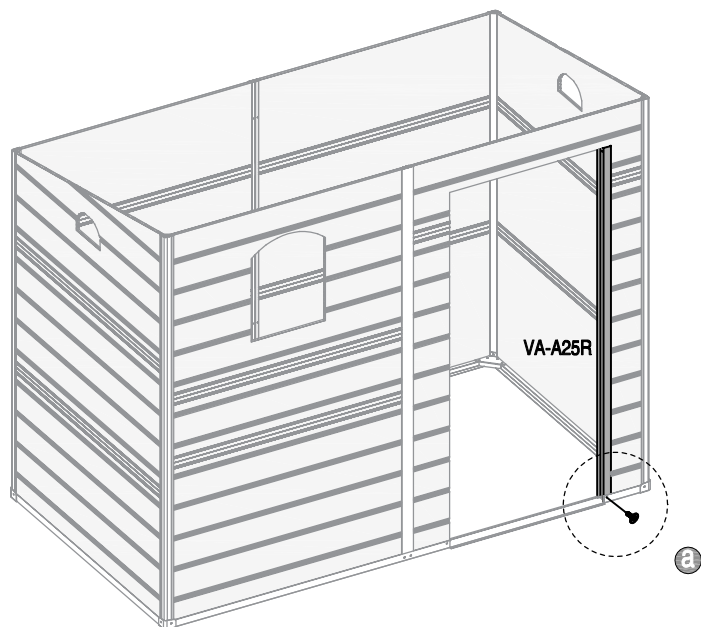
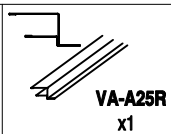


a

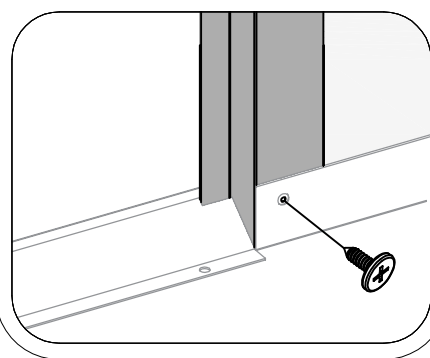
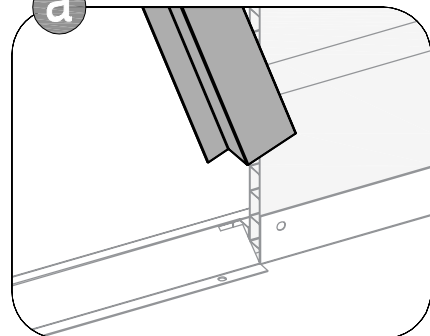
x4



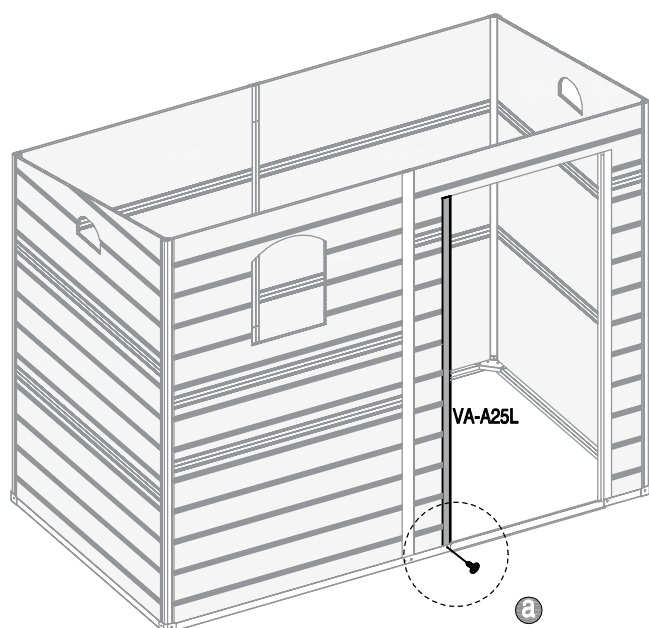
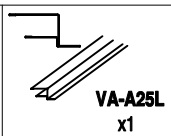
37



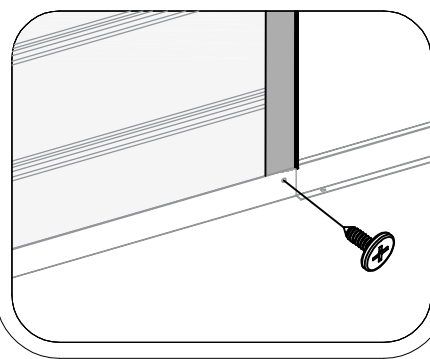
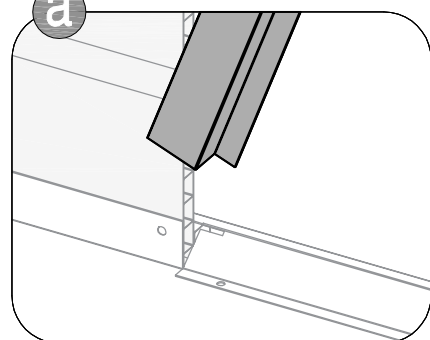
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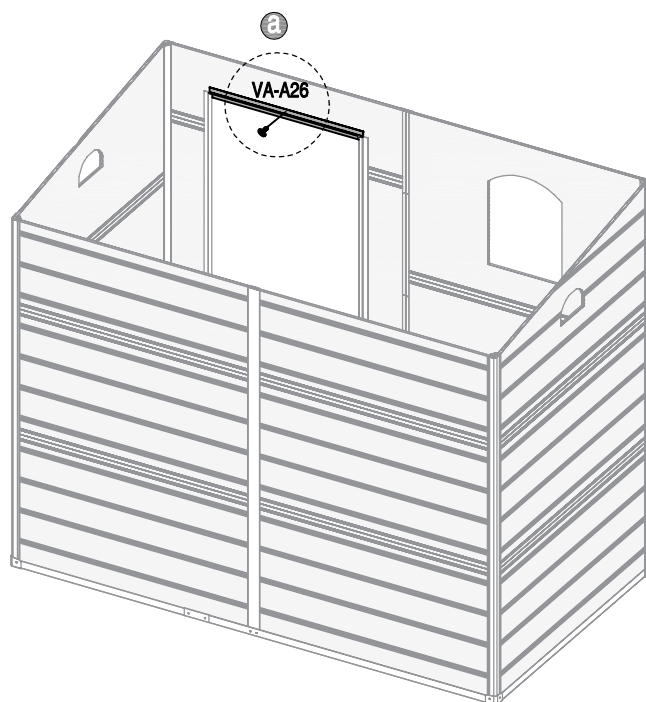
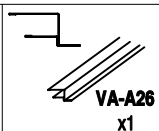
38



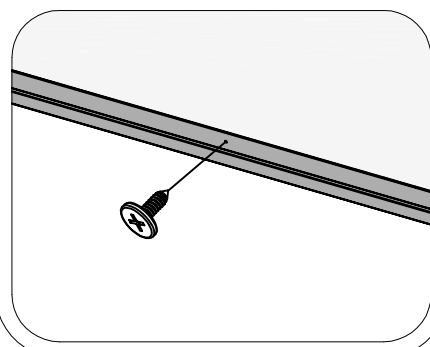
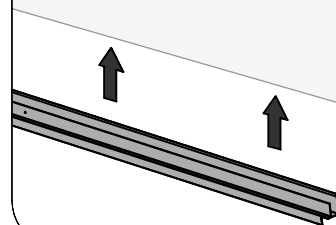
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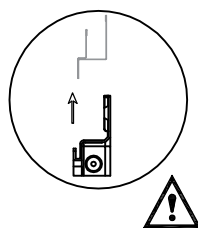
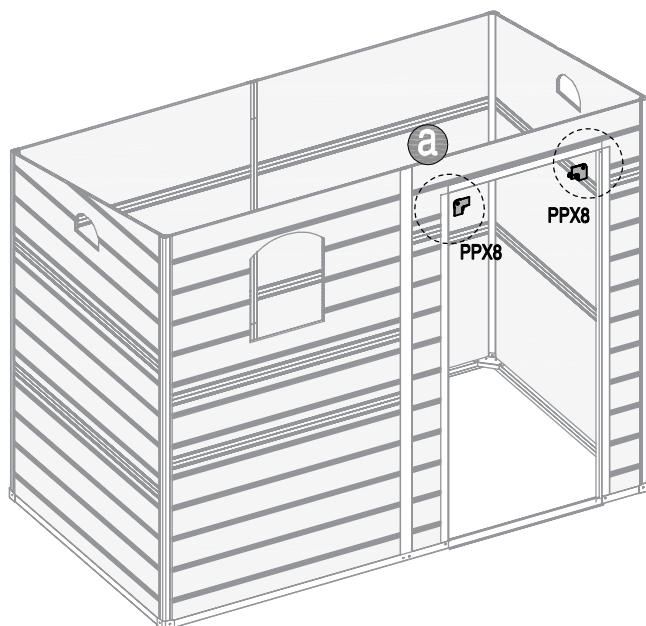
39



a

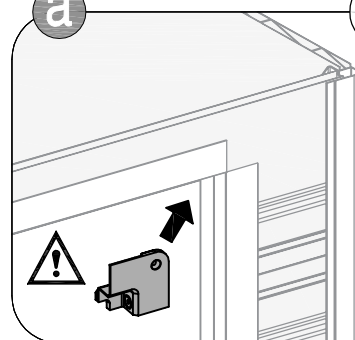


40

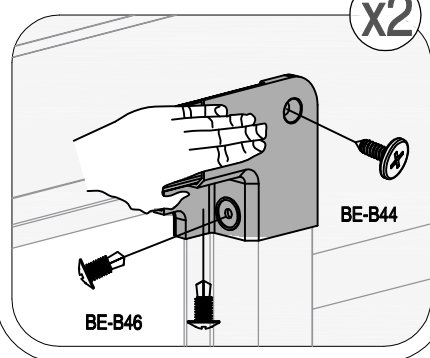


a

x2



x2



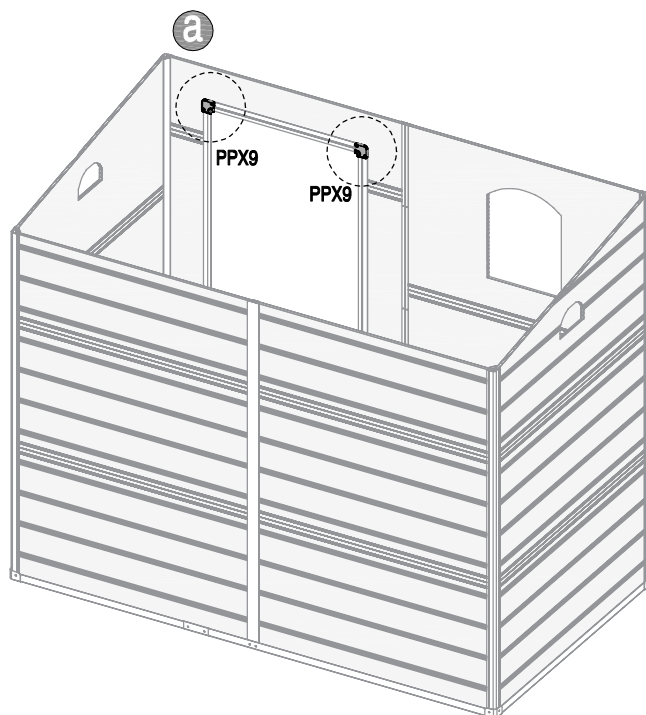
41



PPX9
x2

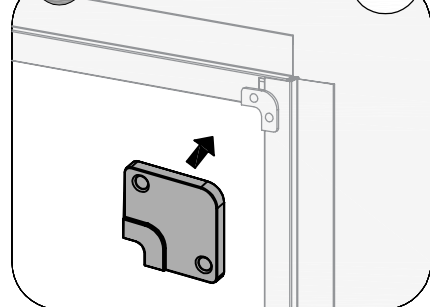


BE-B47
x4

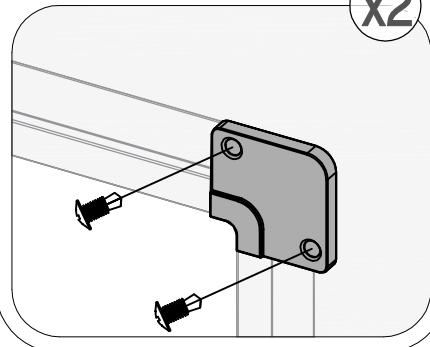


a

x2



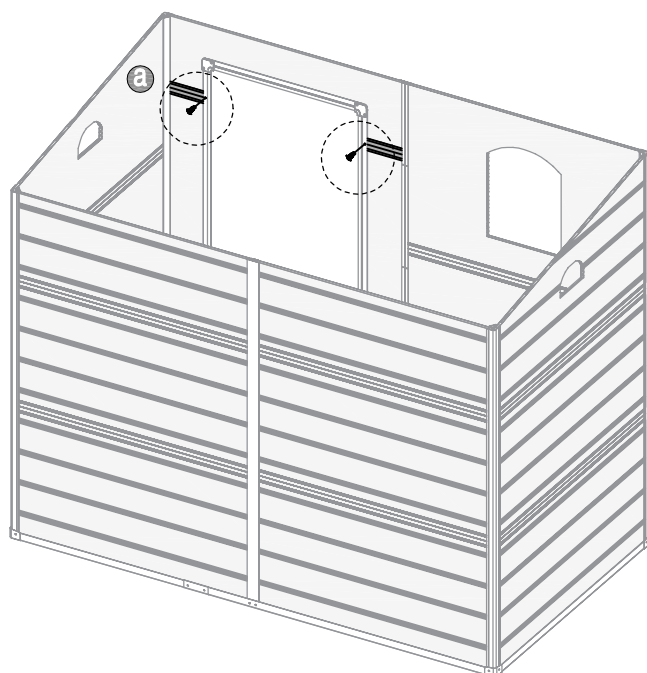
x2



42

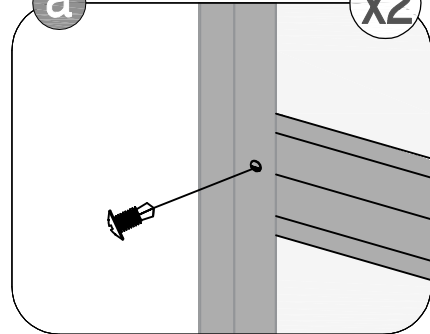


BE-B46
x2

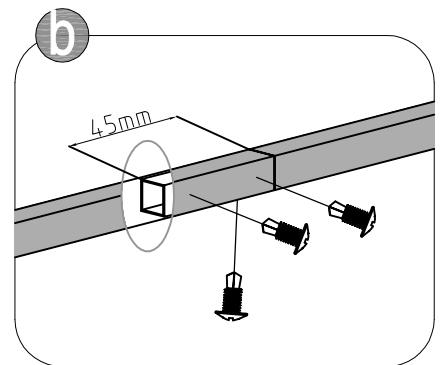
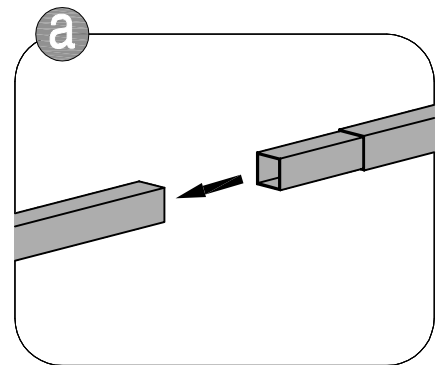
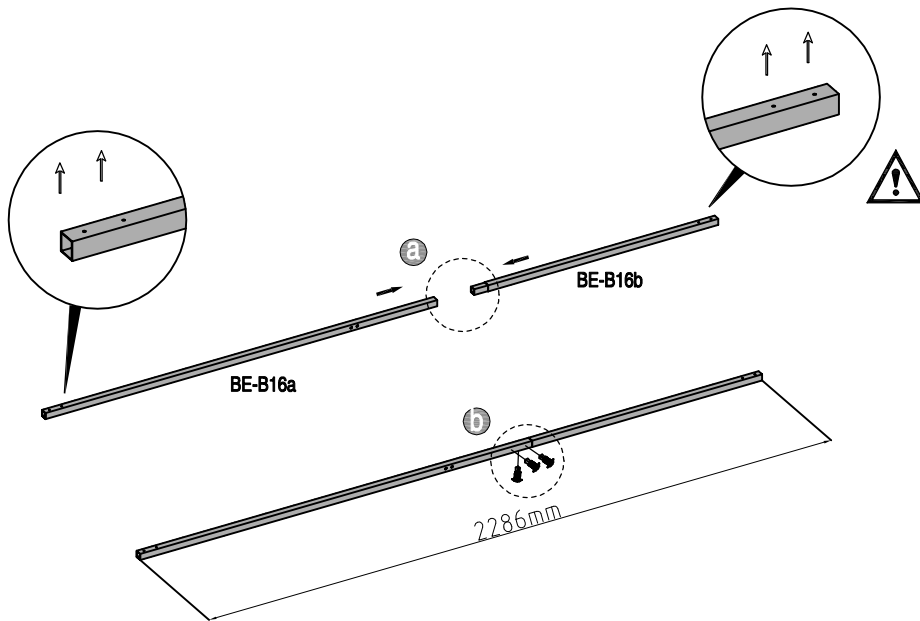


a

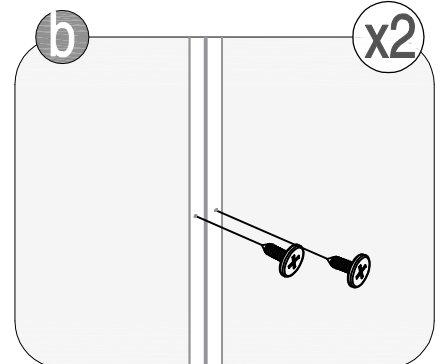
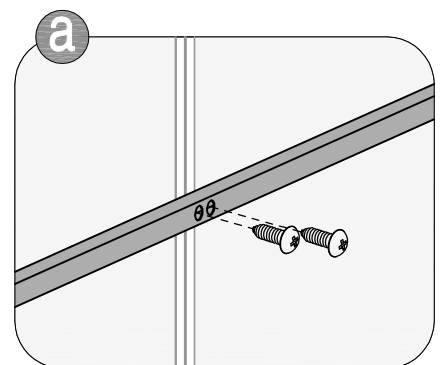
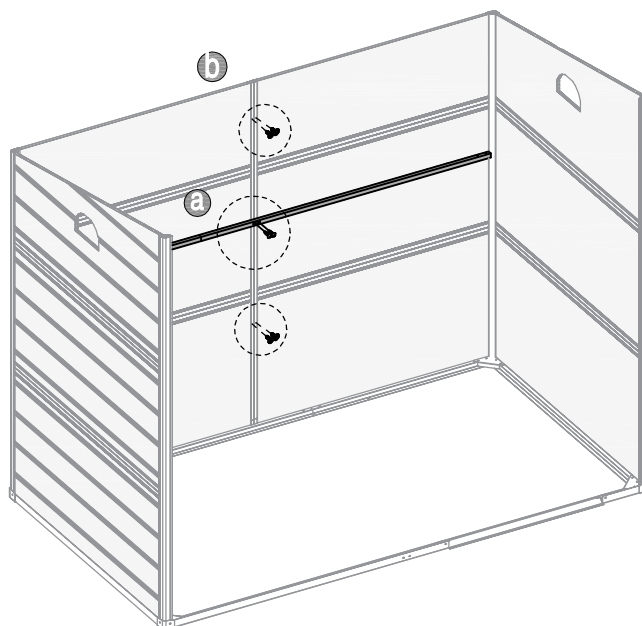
x2



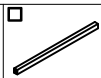
43	 BE-B16a x1	 BE-B16b x1	 BE-B46 x3	
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44	 BE-B49 x2	 BE-B44 x4	
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45



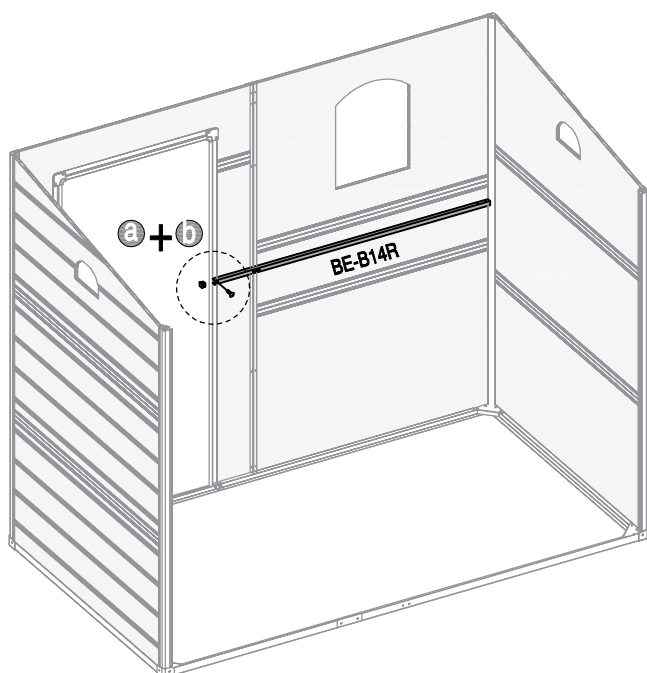
BE-B14R
x1



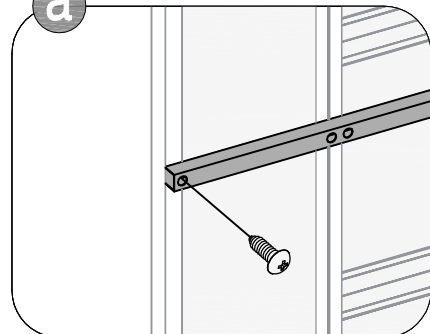
VA-43
x1



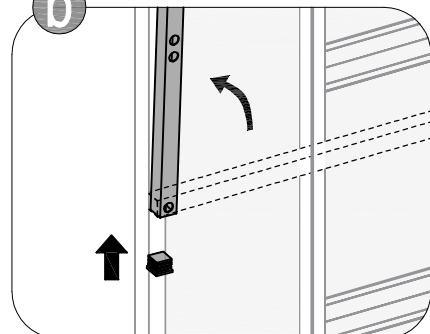
BE-B49
x1



a



b



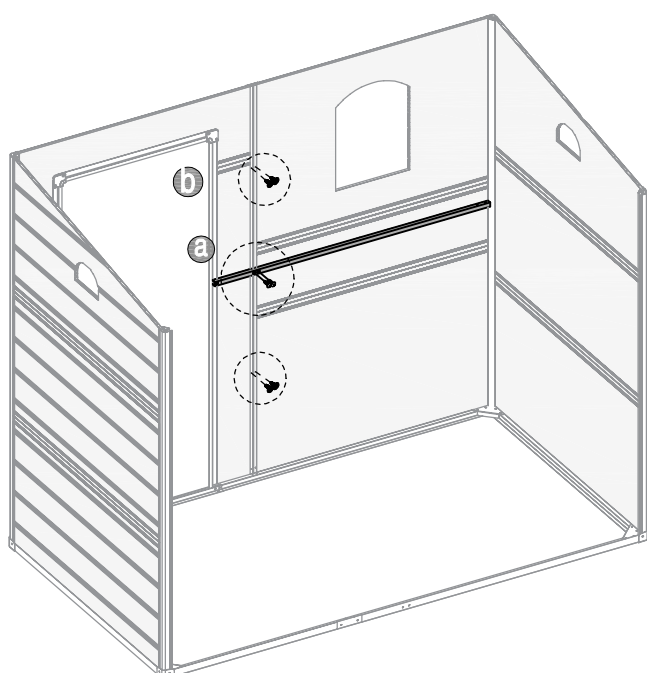
46



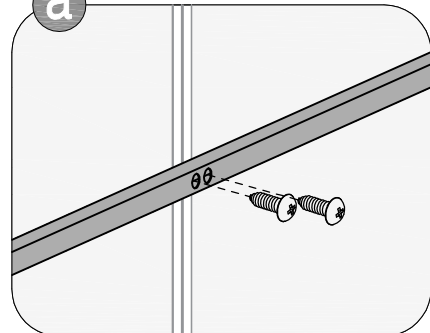
BE-B49
x2



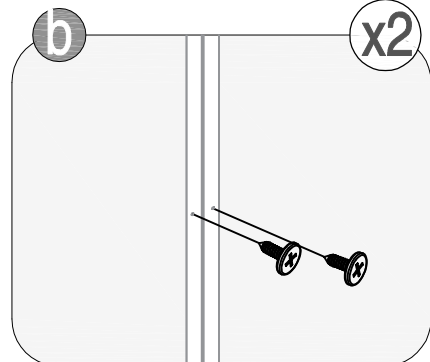
BE-B44
x4



a



b



x2

47



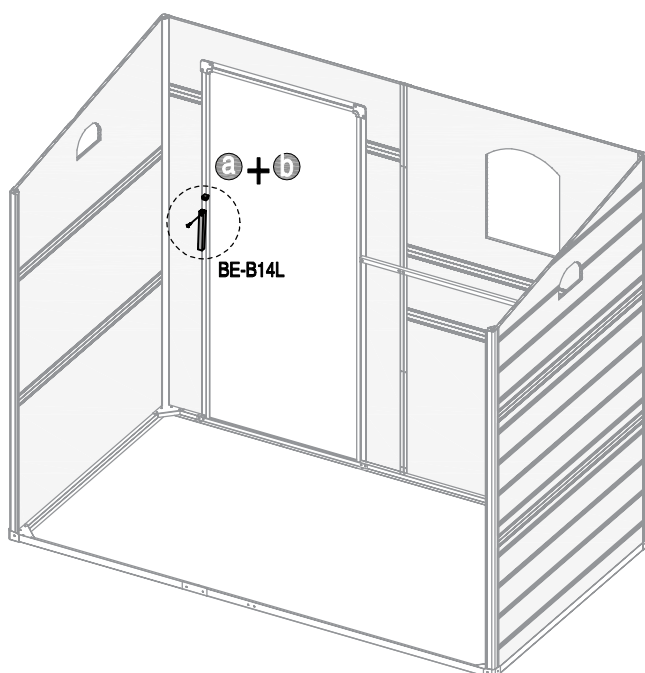
BE-B14L
x1



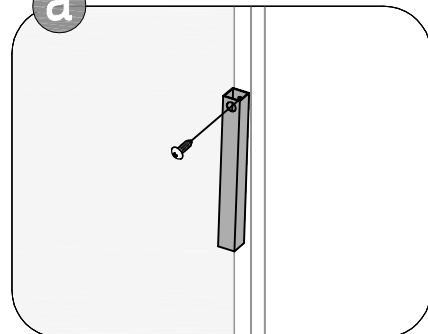
VA-43
x1



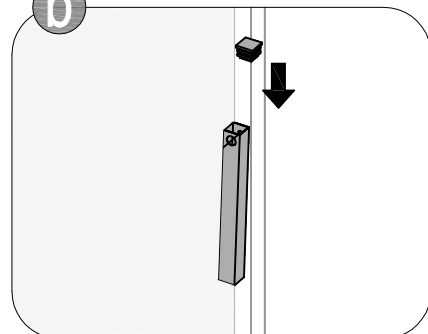
BE-B49
x1



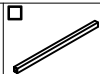
a



b



48



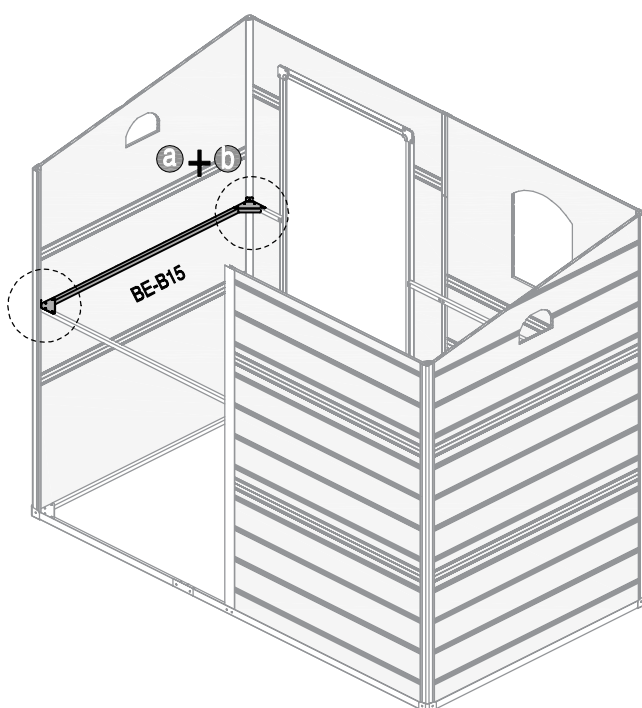
BE-B15
x1



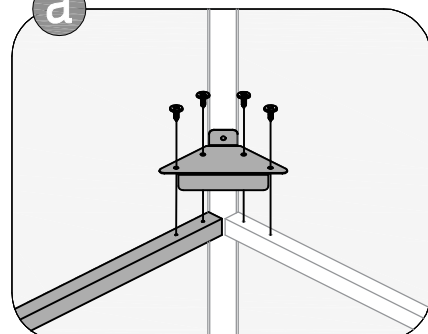
VA-30
x2



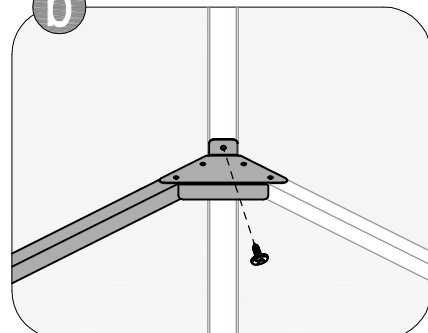
BE-B44
x10



a



b



49



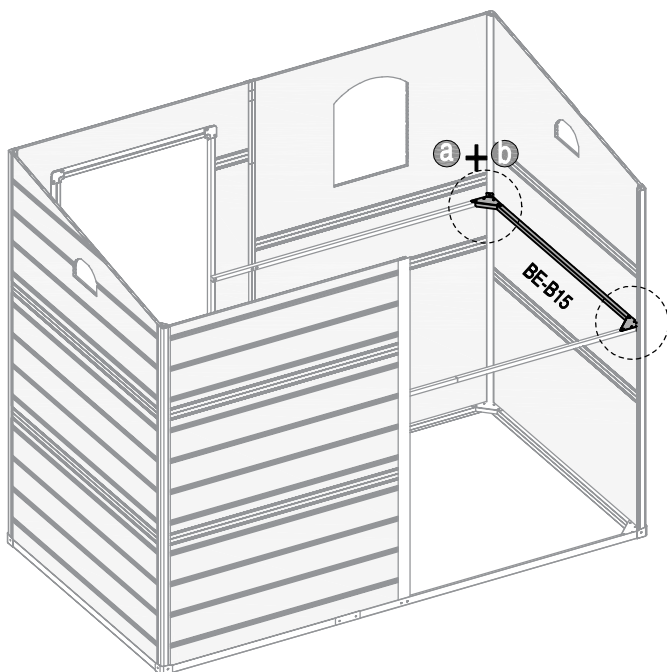
BE-B15
x1



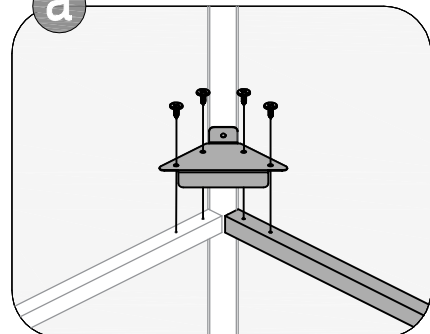
VA-30
x2



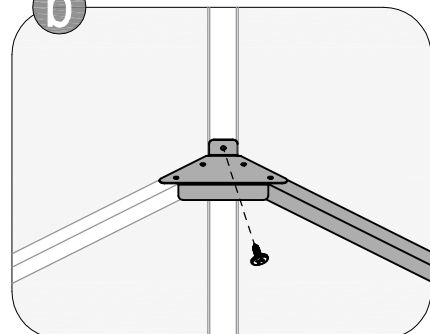
BE-B44
x10



a



b



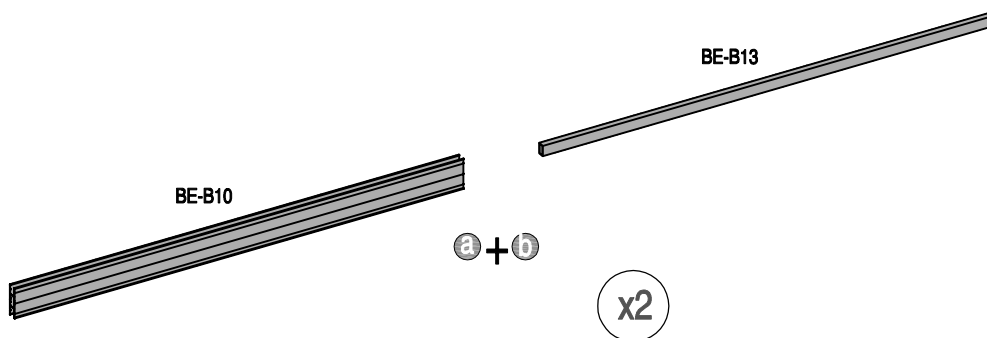
50



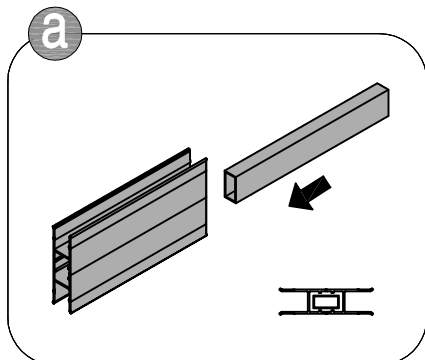
BE-B10
x2



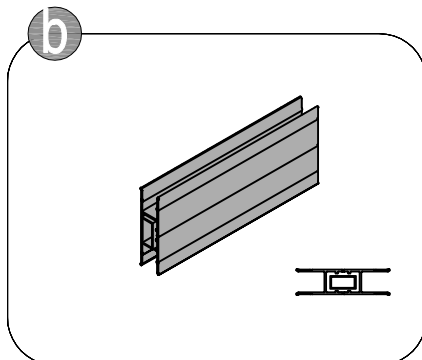
BE-B13
x2



a



b



51



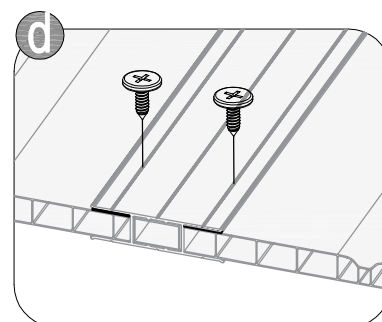
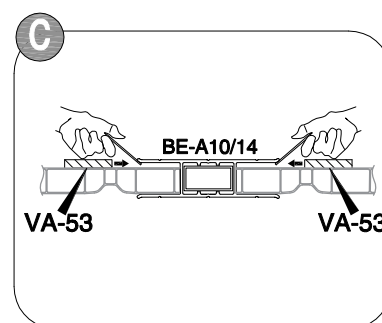
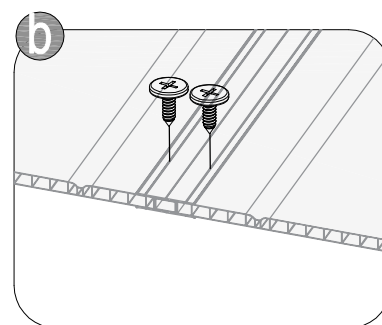
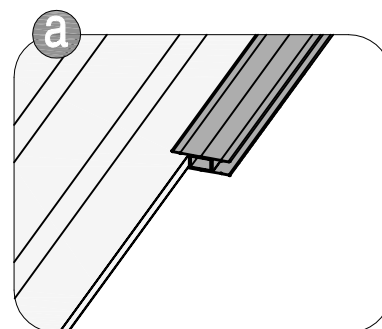
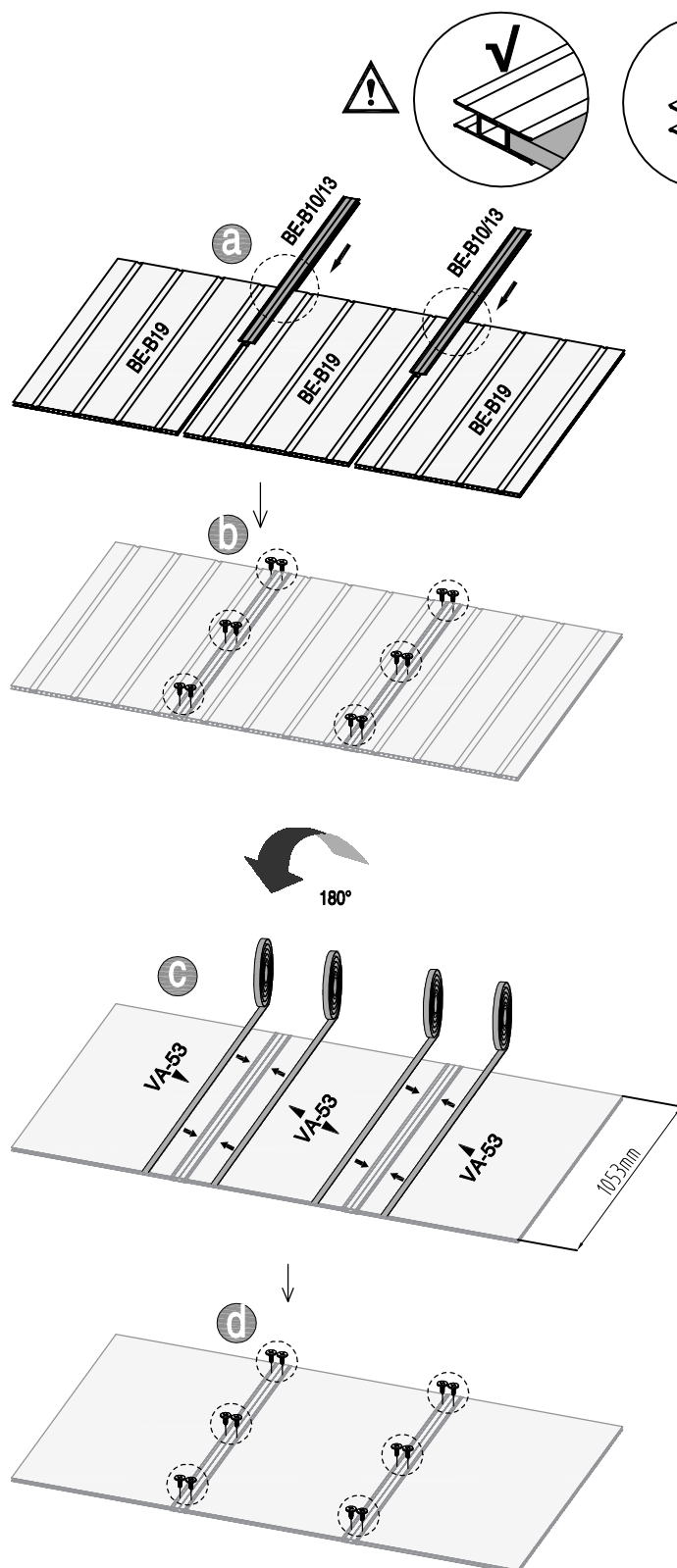
BE-B19
x3



VA-53
x1



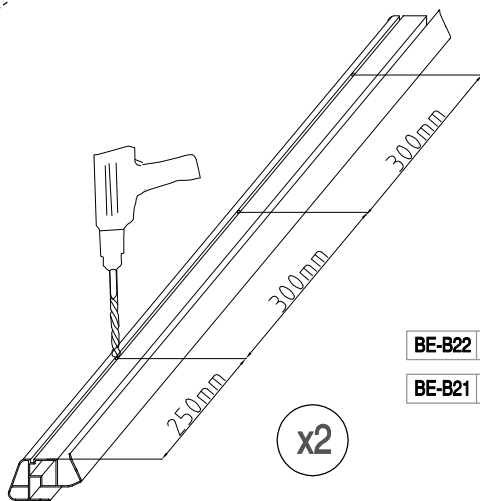
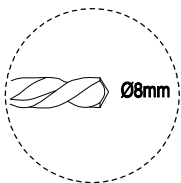
BE-B44
x24

**CN-A33**

52



BE-B22
x2



BE-B22 x2

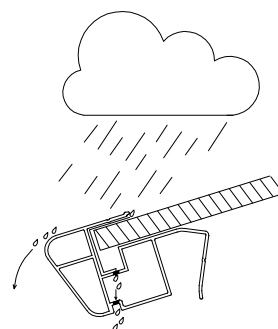
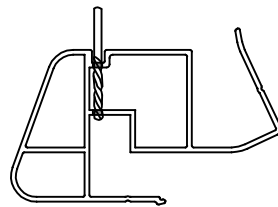


BE-B21 x2



BE-B22 → BE-B22a

a



53



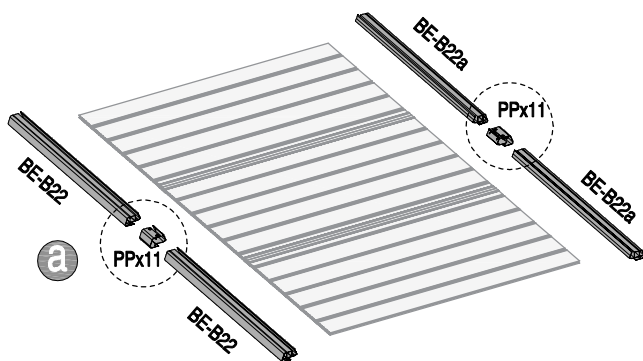
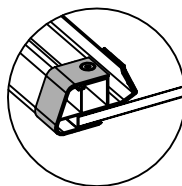
BE-B22
x4



PPx11
x2

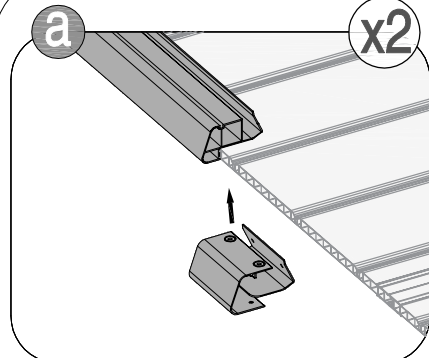


CN-A33

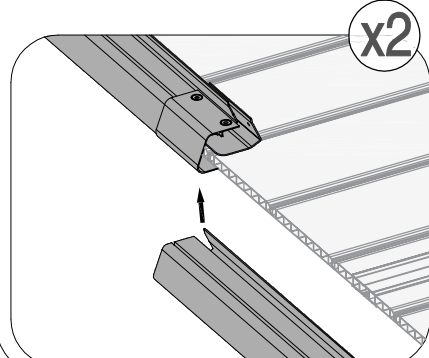


a

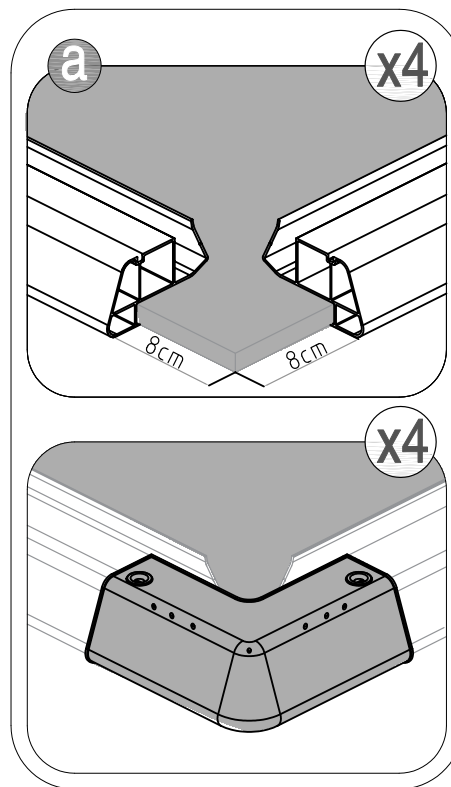
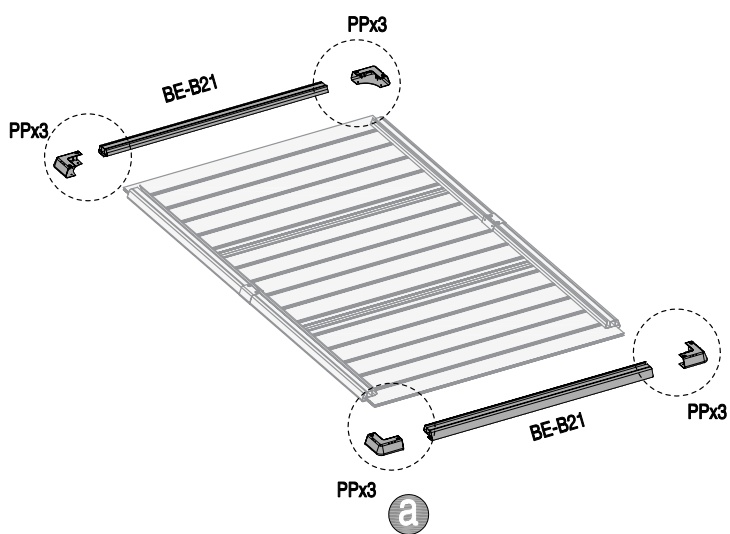
x2



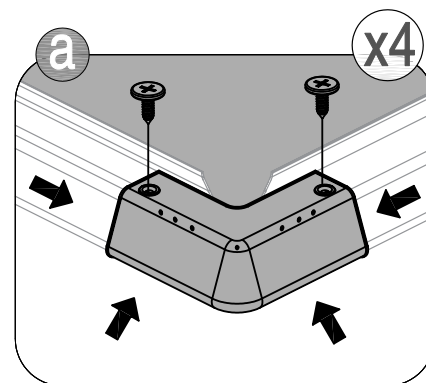
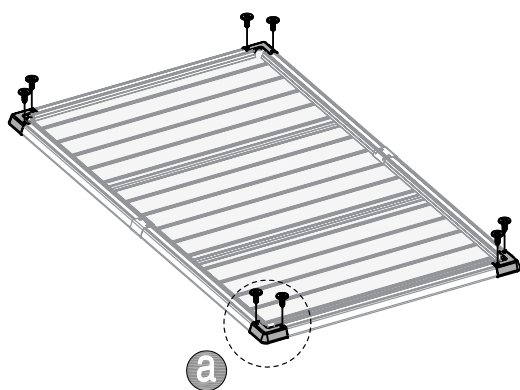
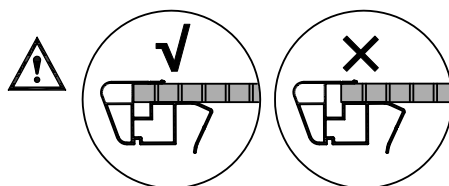
x2



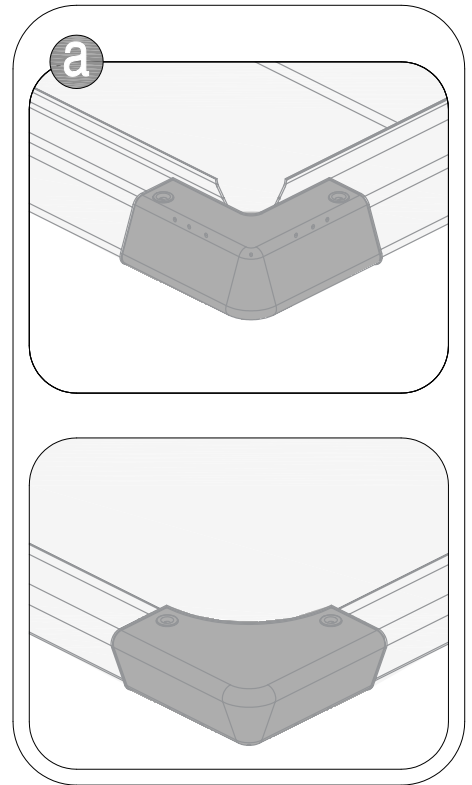
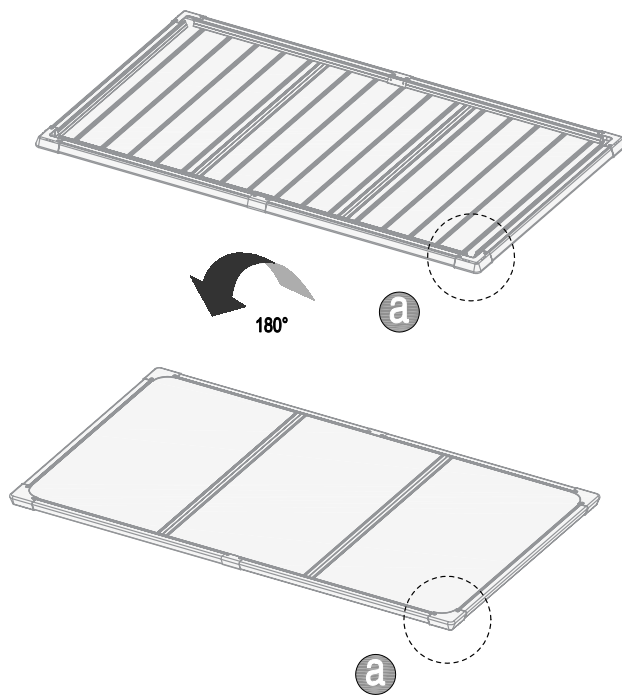
54



55



56



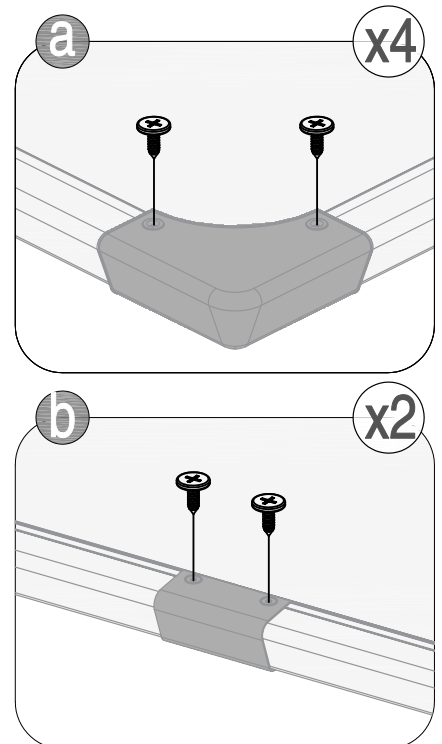
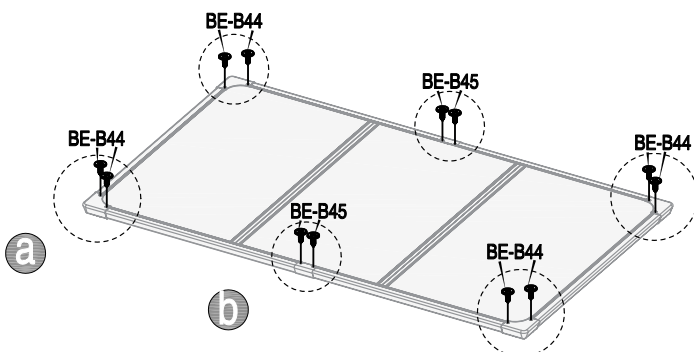
57



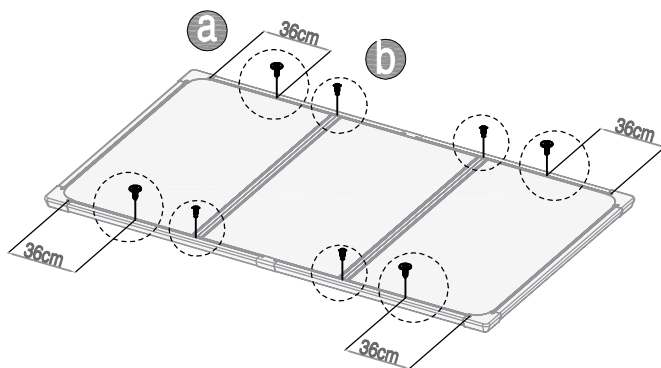
BE-B45
x4



BE-B44
x8

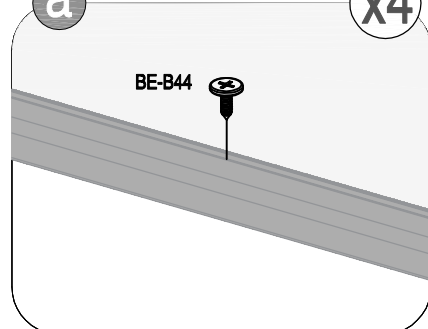


58



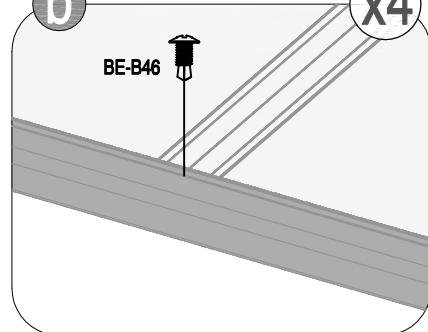
a

x4

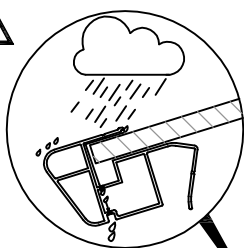


b

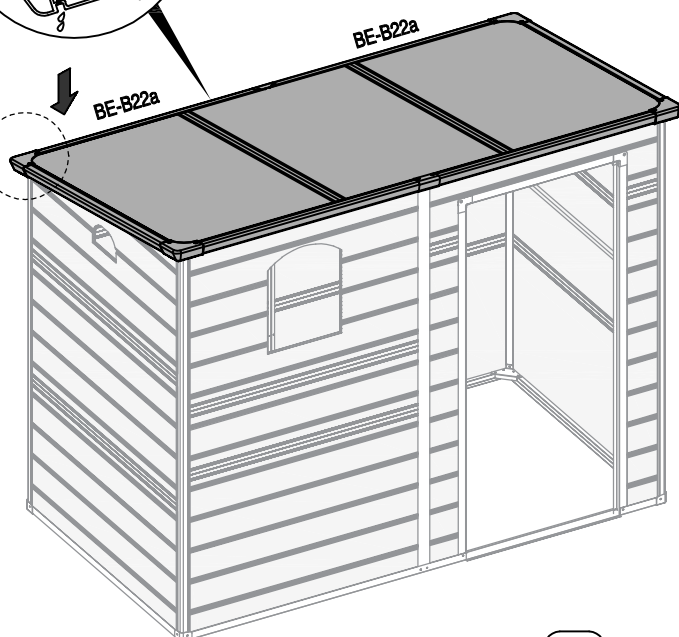
x4



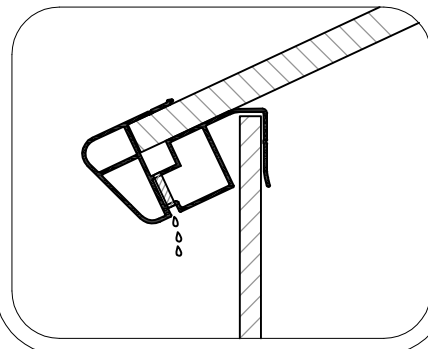
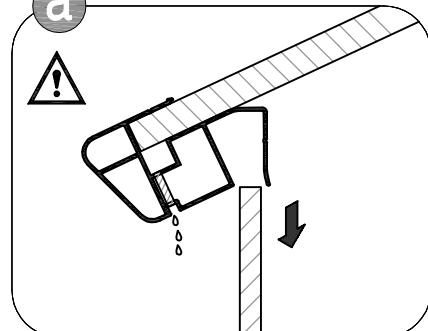
59



a



a

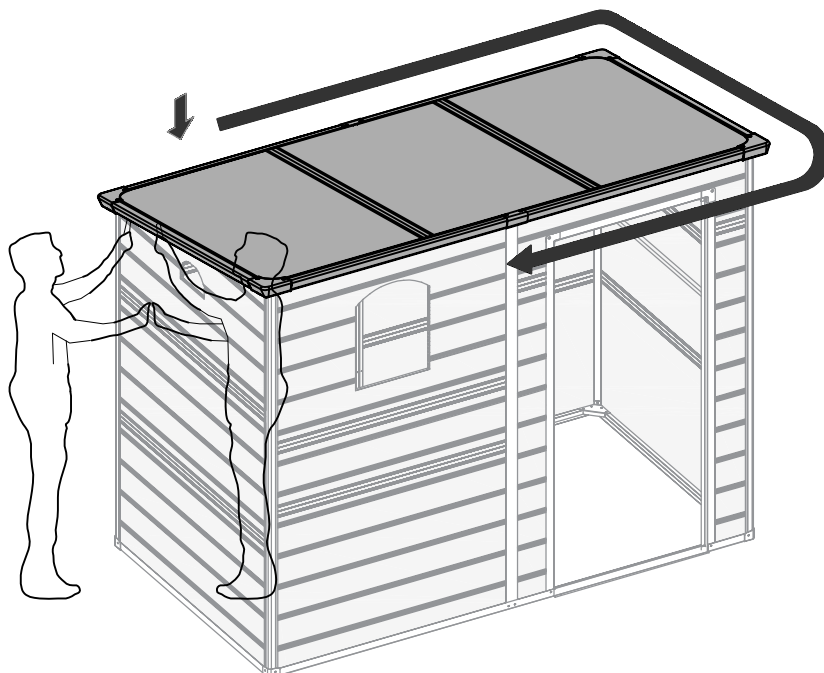


30

60



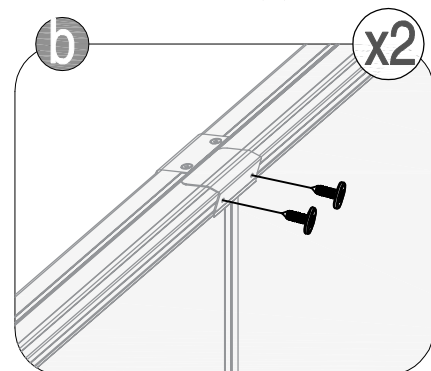
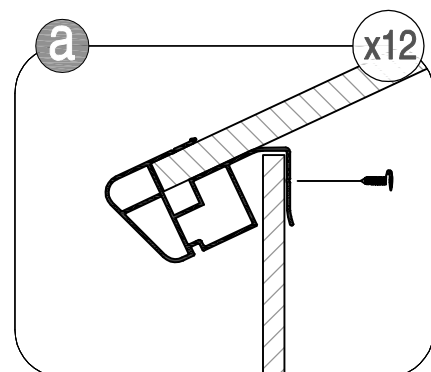
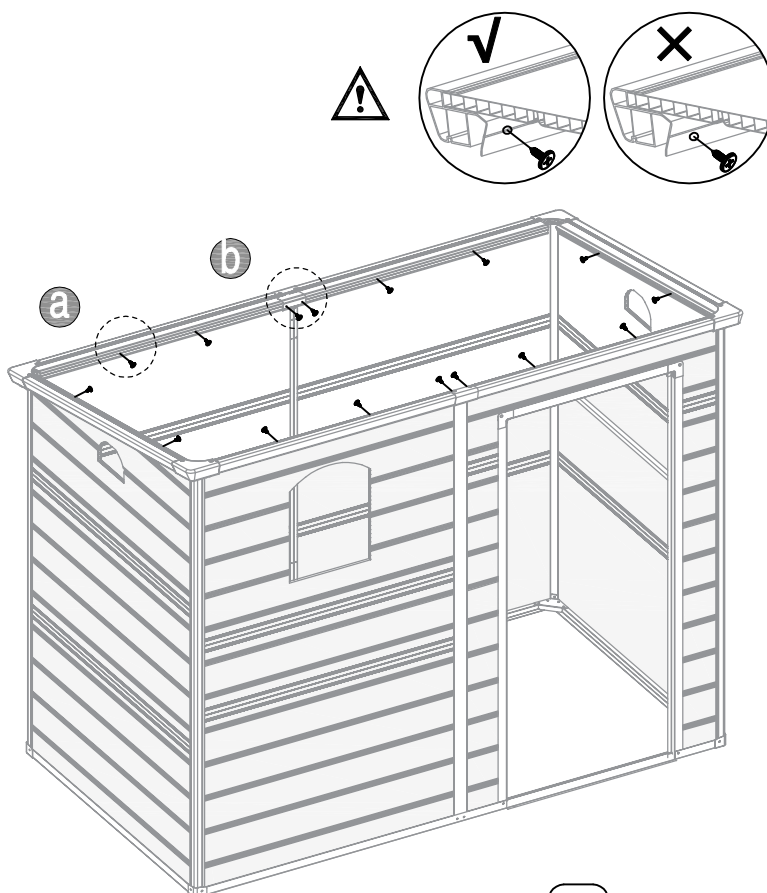
CN-A33



61



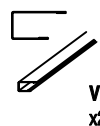
BE-B45
x16



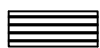
62



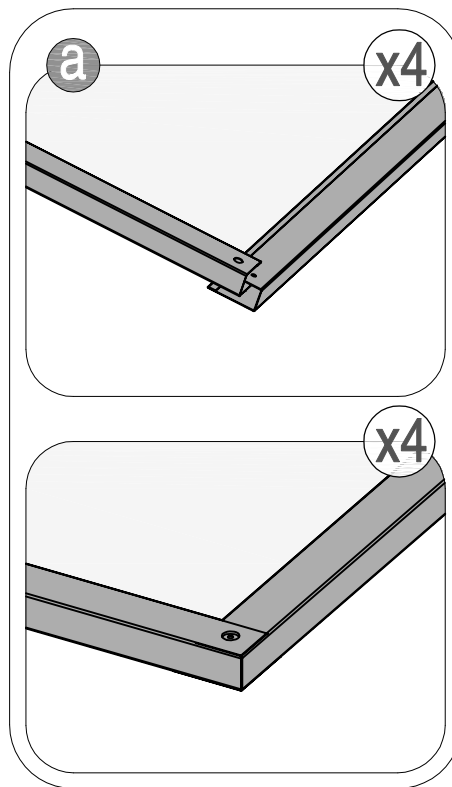
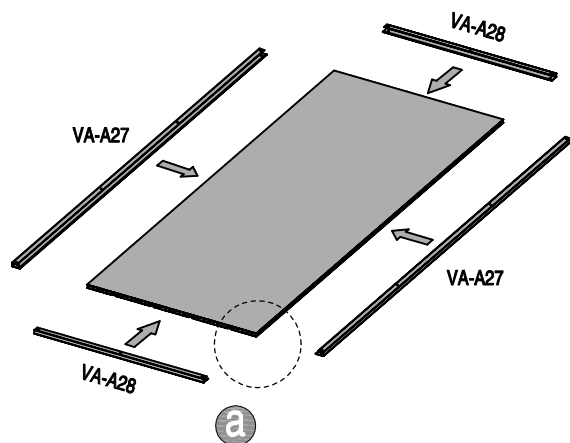
VA-A27
x2



VA-A28
x2



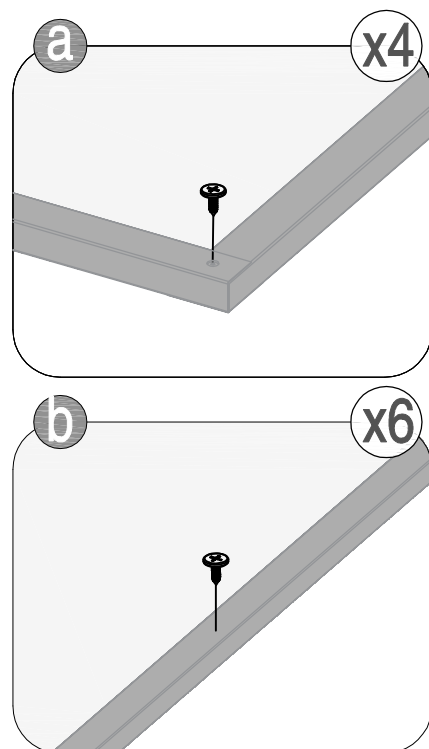
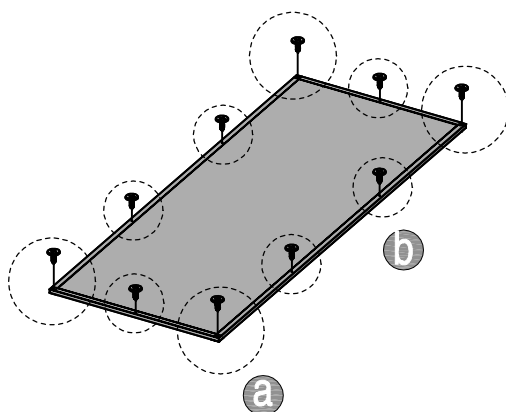
PA7S x1



63



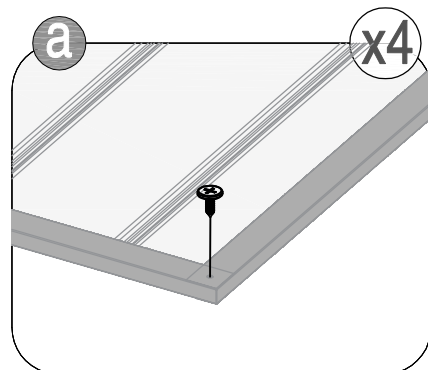
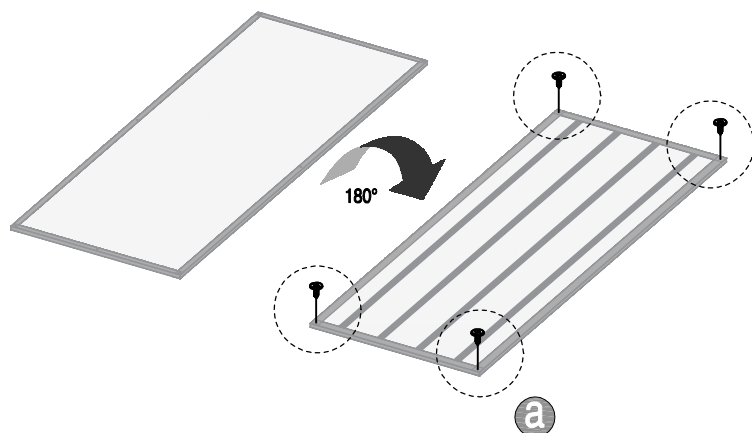
BE-B44
x10



64



BE-B44
x4



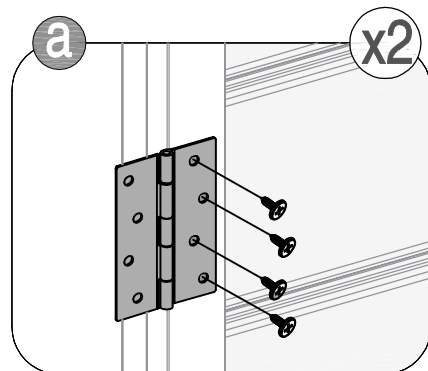
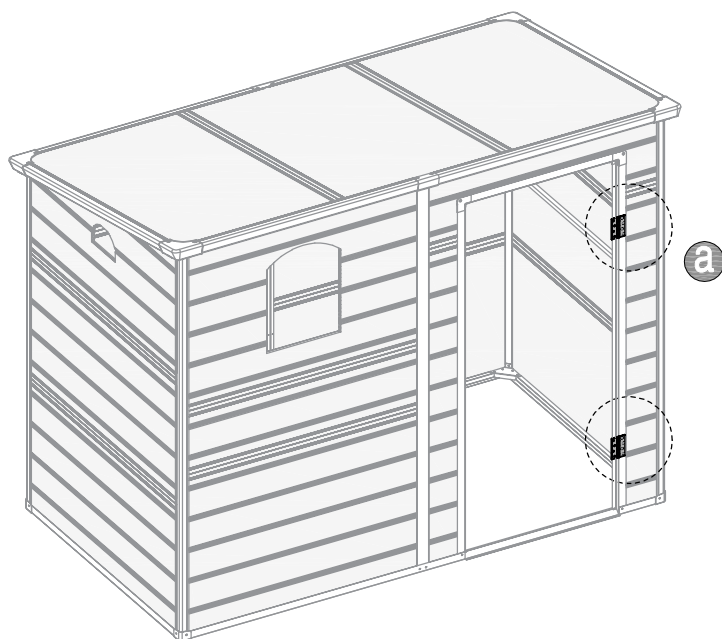
65



VA-41
x2



BE-B44
x8



66



VA-40
x1



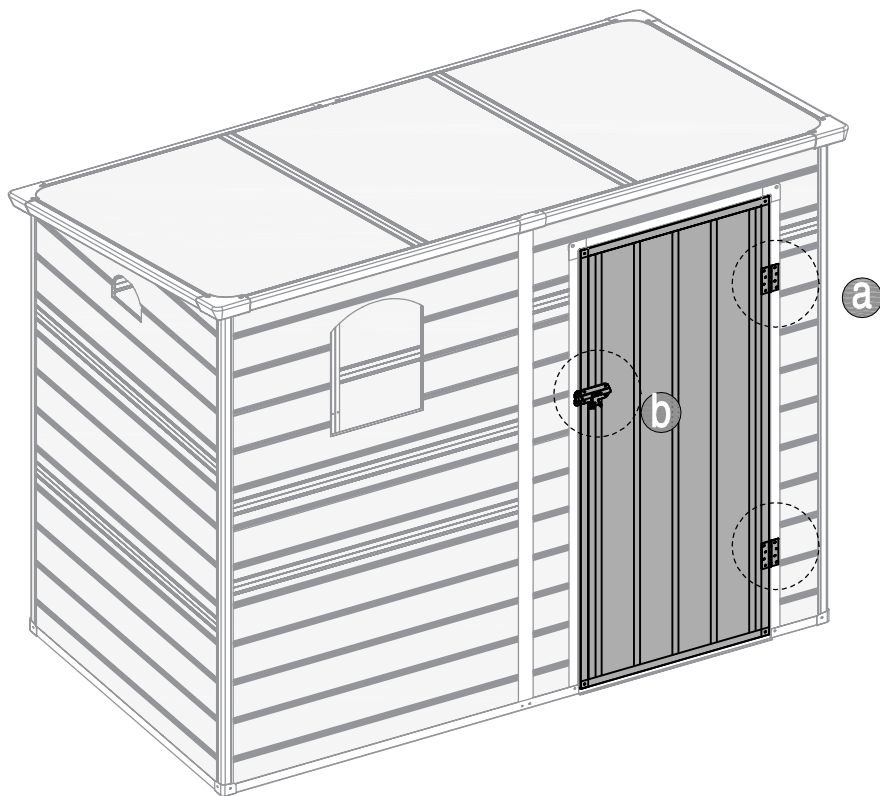
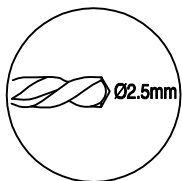
BE-B44
x12



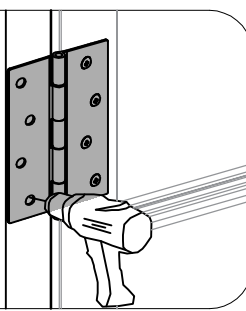
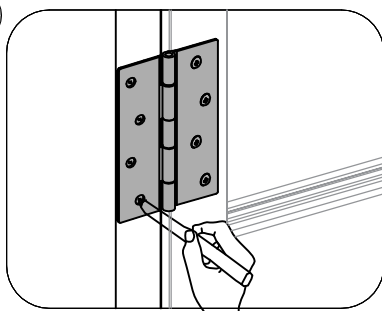
BE-A45
x3



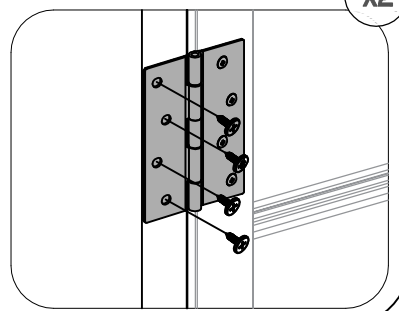
PA01
x3



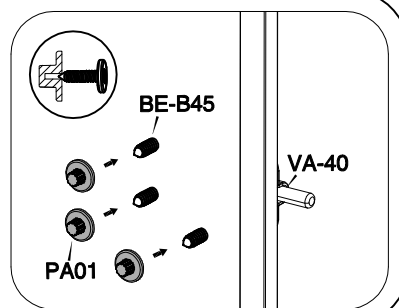
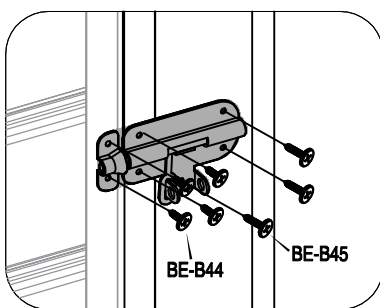
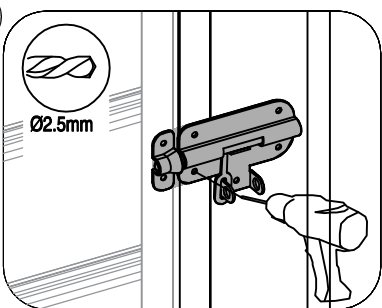
a



x2



b



67



PPx12
x1



W2S
x1



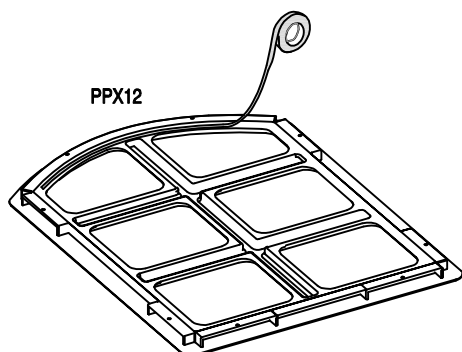
PPx13
x1



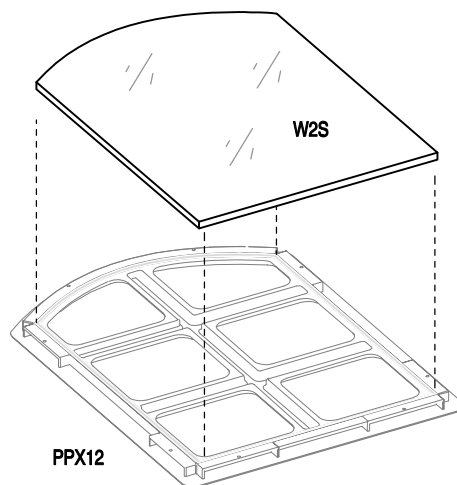
VA-51
x1



BE-B44
x10

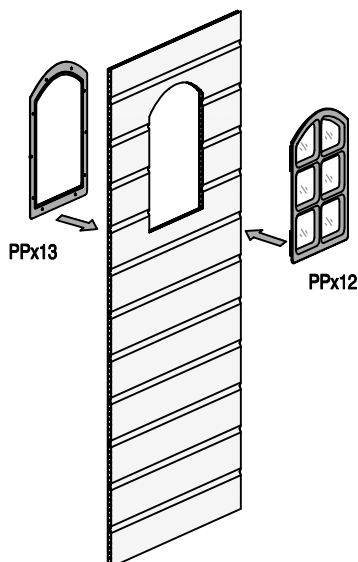
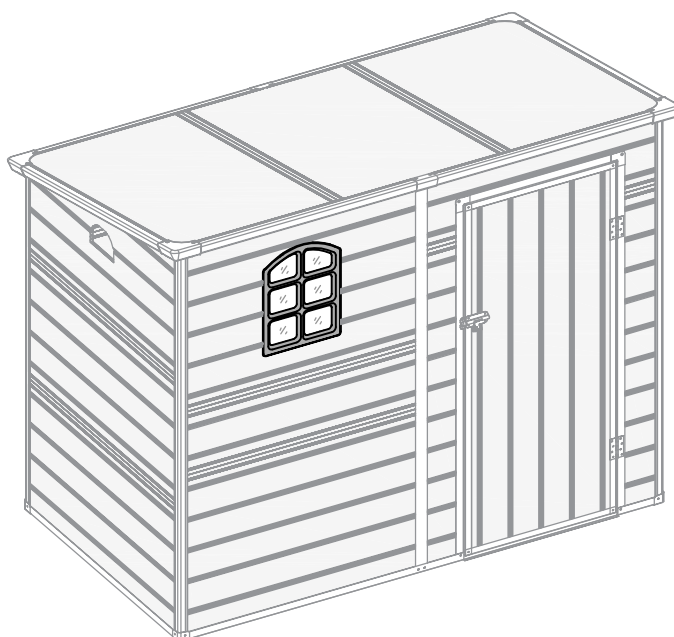


PPx12



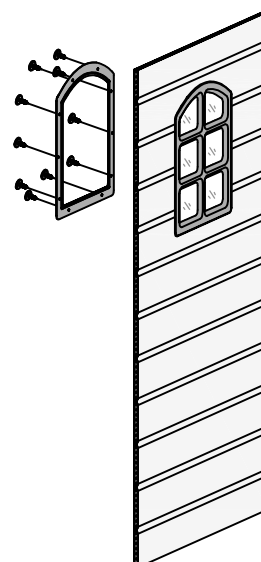
W2S

PPx12



PPx13

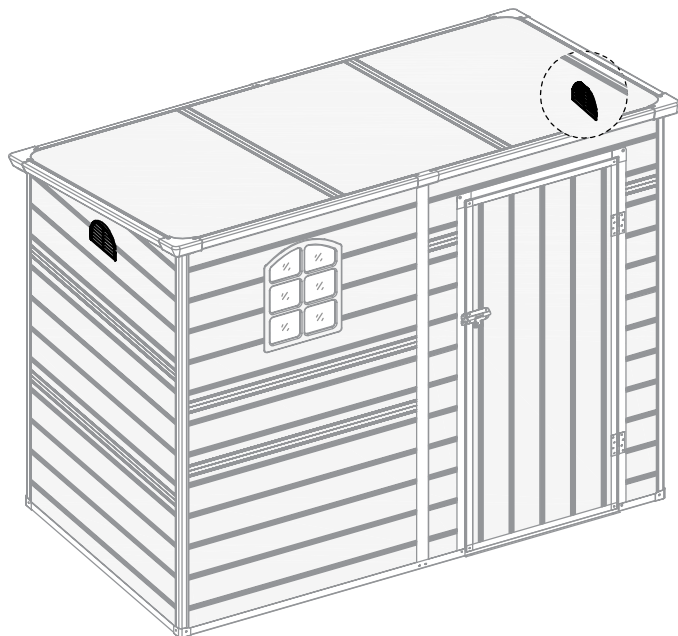
PPx12



68

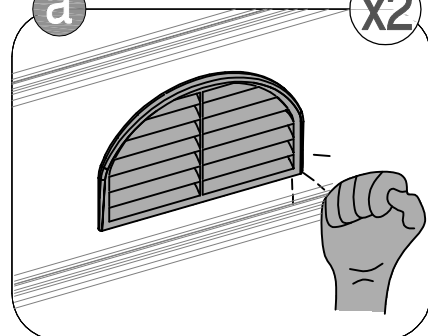


PPX14
x2



a

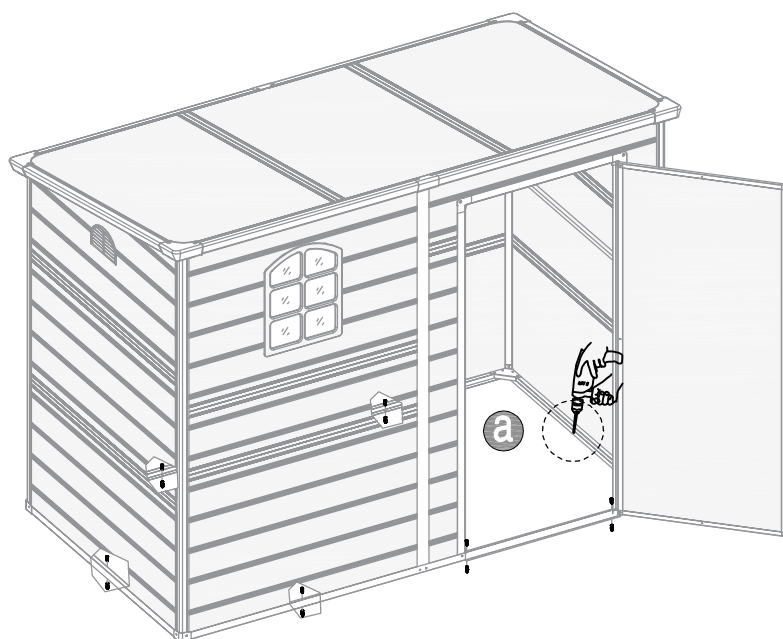
x2



69

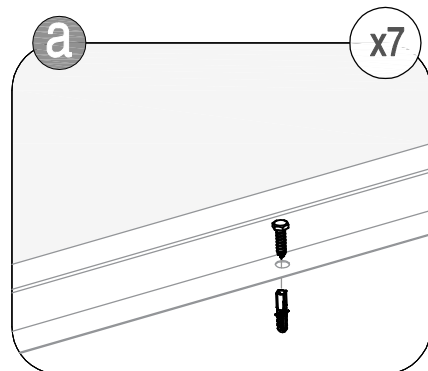


BE-B48
x7



a

x7



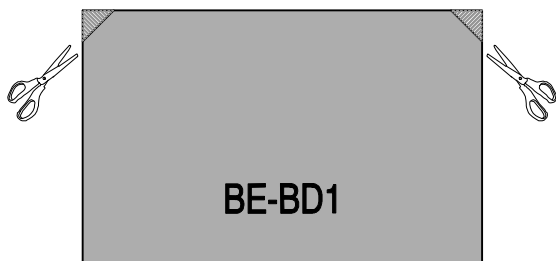
70



BE-BD1
x3



VA-55
x1



x2

