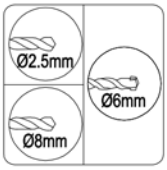
ROCKFORD

Garden & Storage

Plastic Shed Sevilla (RF2236003)



Montagevorbereitungen

Bedienungsanleitung

Bitte überprüfen Sie vor Baubeginn die örtlichen Bauvorschriften in Bezug auf Fundamente, Standort und andere Anforderungen.

Montageanleitung

Lesen Sie alle Anweisungen und die entsprechenden Informationen, bevor Sie beginnen und achten Sie auf die richtige Reihefolge, um die korrekte Montage zu gewährleisten.

Montageort

En guter Standort für das Gerätehaus ist ein quadratischer und ebener Bereich mit guter Entwässerung. Die Unterkonstruktion ist nicht im Bausatz enthalten. Sie ist separat erhältlich und gewährleistet einen sicheren Stand.Eine starke Plastikfolie (Dicke: mindestens 150 µm) sollte unter das Fundament gelegt werden, um die aufsteigende Feuchtigkeit aus dem Boden zu reduzieren und so die Kondensation im Gerätehaus zu reduzieren. Ihr Gerätehaus muss verankert sein, um Windschäden zu vermeiden. Nach dem Befestigen wird dringend empfohlen, Silikon entlang der Innenseite der Basisschiene aufzutragen, um die Kondensation zu minimieren.

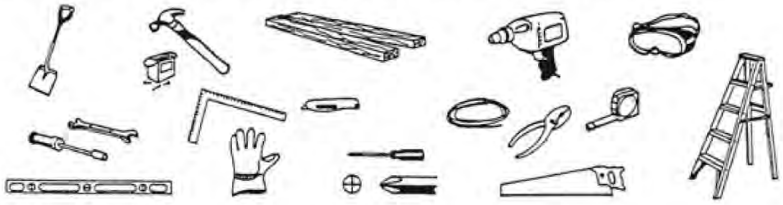
Teileliste

Bevor Sie beginnen, trennen und identifizieren Sie alle Teile und Hardware, um sicherzustellen, dass Sie alle erforderlichen Teile für Ihr Gebäude haben (siehe Teilelistenseite).

Bauen Sie das Gerätehaus nicht auf wenn Teile fehlen, da ein teilweise zusammengebautes Gerätehaus durch Wind schwer beschädigt werden kann.

Benötigte Werkzeuge:

(Bitte reißen Sie die Sicherheitsschicht vor der Montage ab, bewahren Sie ggf. das Teilenummernetikett auf)



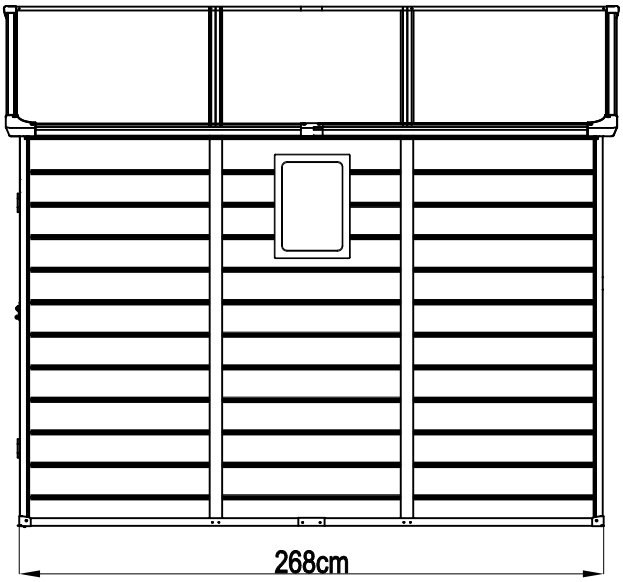
Bitte achten Sie auf Ihre Sicherheit:

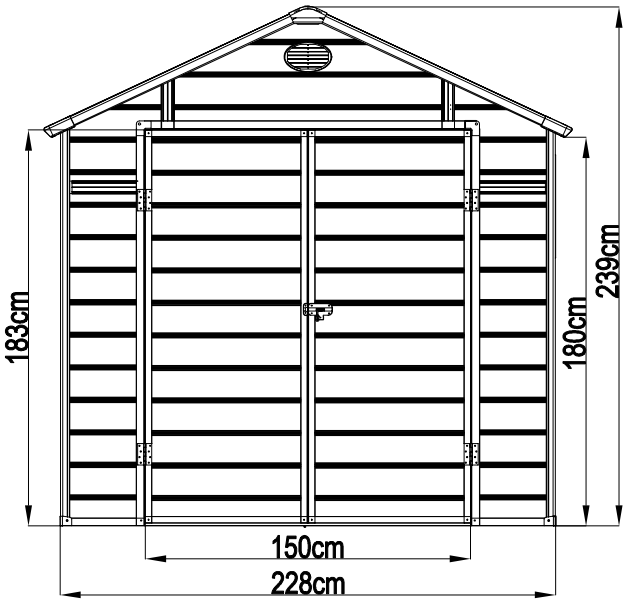
1. Wählen Sie einen trockenen un windstillen Tag für die Montage. Für die Montage sind zwei oder mehr Personen erforderlich. Es wird auch empfohlen, die Montage an einem Tag abzuschließen, um Schäden am Produkt oder das Fehlen einiger Kleinteile zu vermeiden.
2. Tragen Sie während der Montage Schutzhandschuhe, Augenschutz und lange Ärmel, Verletzungen zu vermeiden. Achten Sie auf die scharfen Kanten einiger Teile.
3. Kinder und Haustiere dürfen die Baustelle nicht betrete
4. Nicht mit dem ganzen Gewicht auf das Dach steigen.

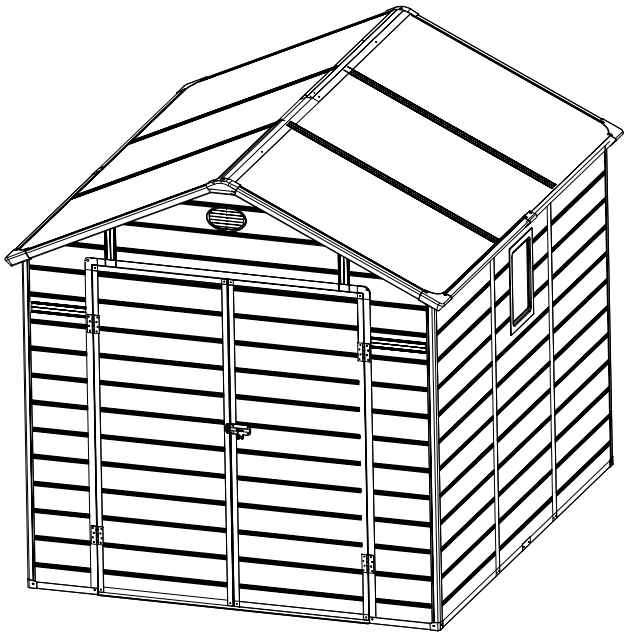
Wenn Sie eine Leiter benutzen, vergewissern Sie sich, dass diese sicher ist.

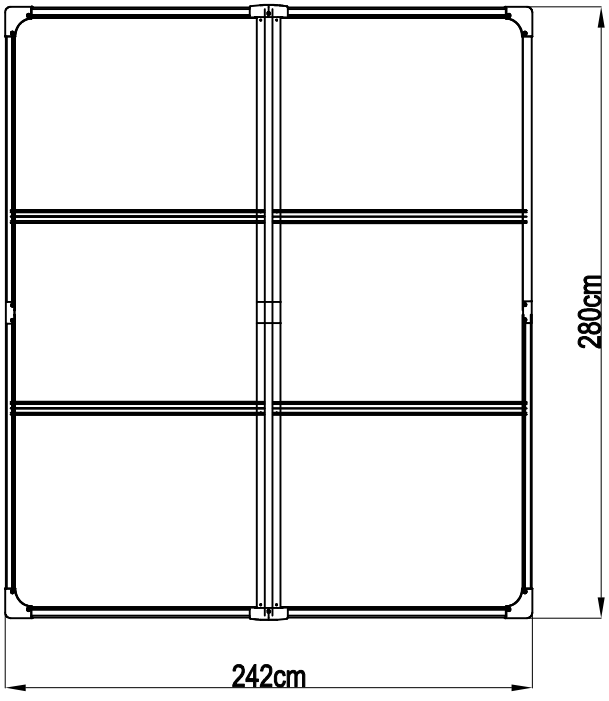
Pflege und Wartung

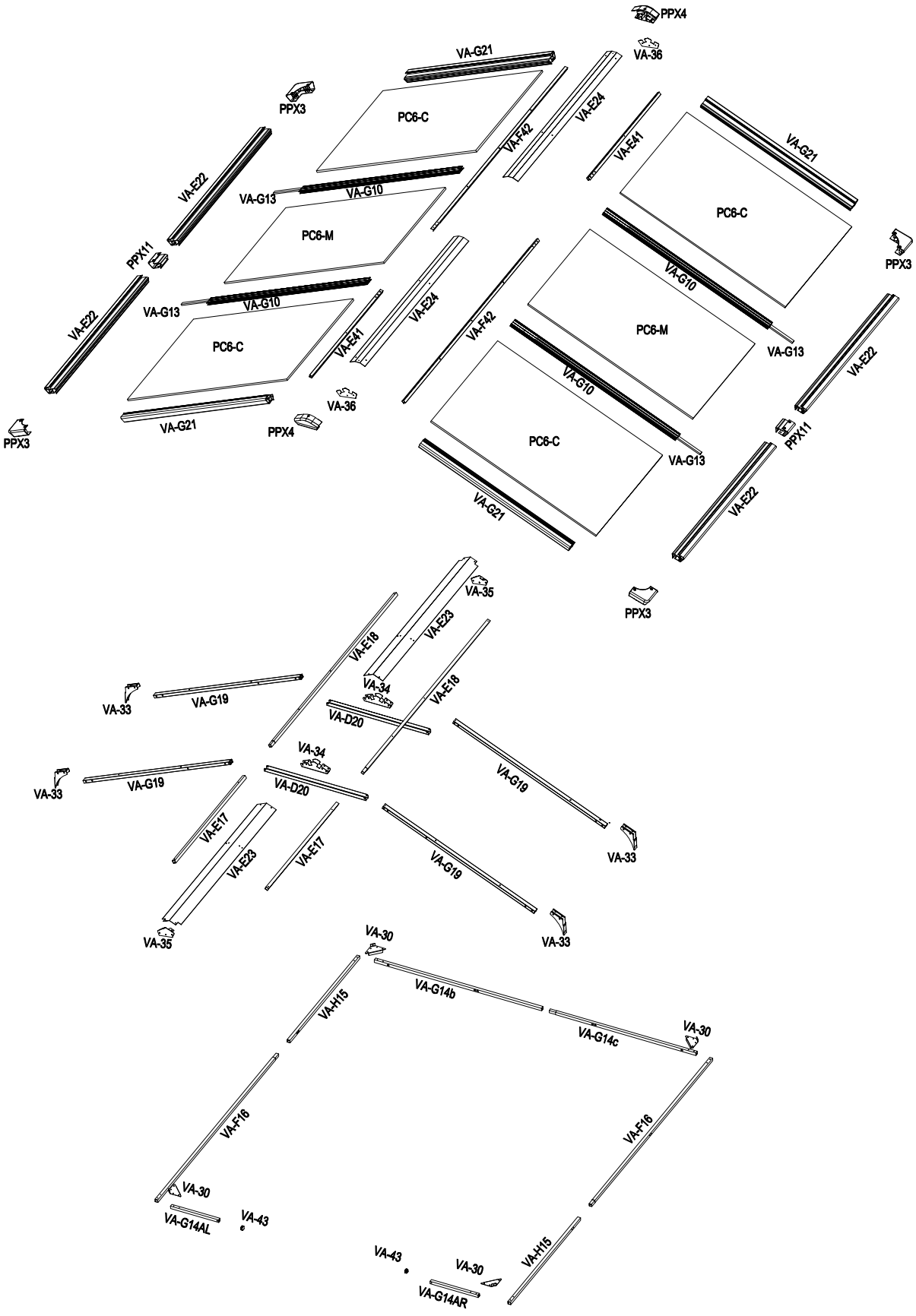
1. Reinigen Sie das Gerätehaus gegebenfalls mit einem weichen Tuch, verwenden Sie bei Bedarf Wasser.
2. Halten Sie die Türschienen frei von Schmutz und anderen Gegenständen um Beschädigungen zu vermeiden
3. Entfernen Sie Schnee um einen sicheren Einstieg zu gewährleisten.
4. Der Schuppen dient nicht zum Wohnen, sondern zum Aufbewahren von Sache
5. Schmieren Sie die Schiebetür, damit diese reibungslos gleitet.

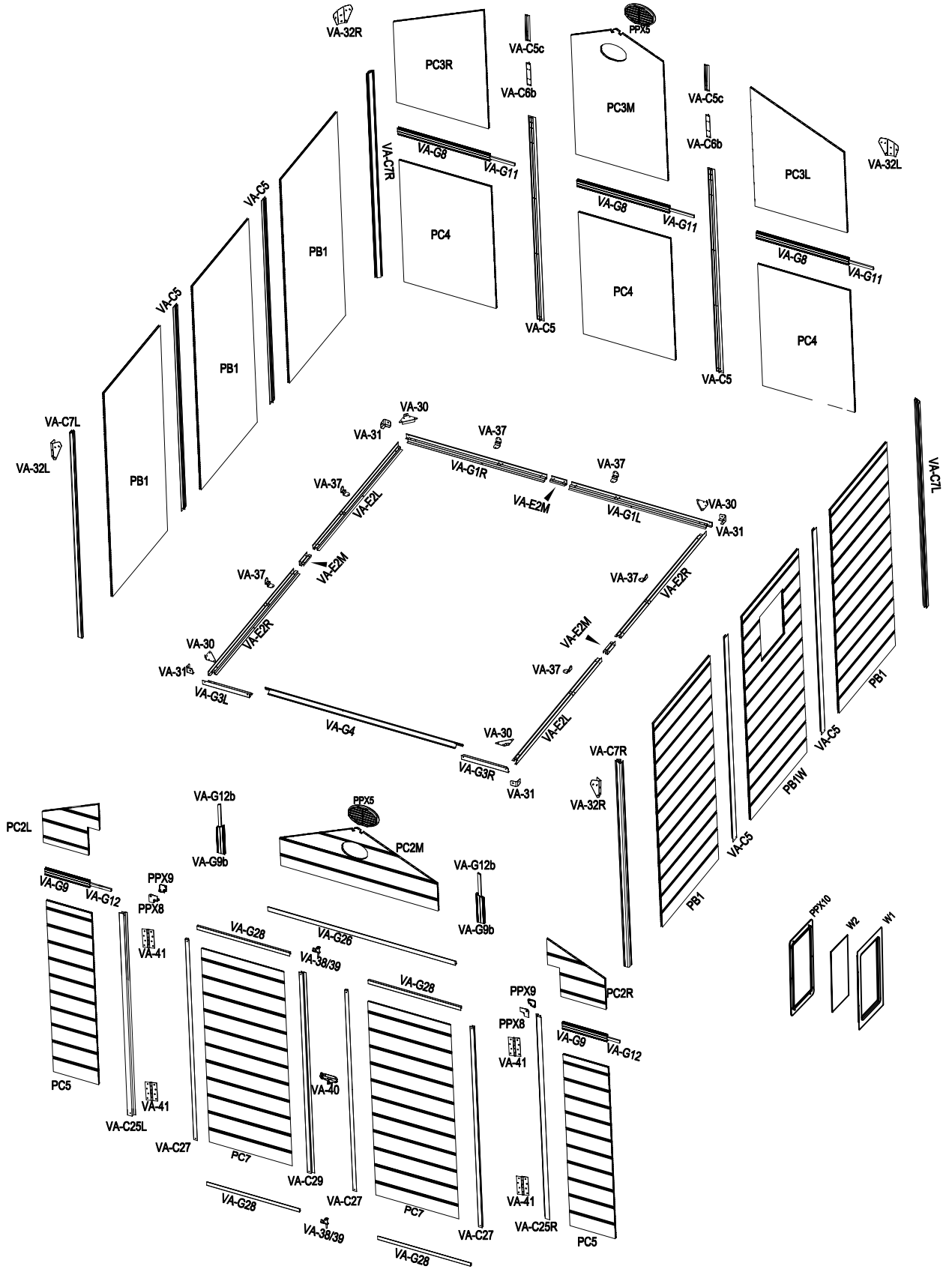

268cm


183cm
239cm
180cm
150cm
228cm

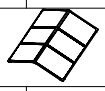


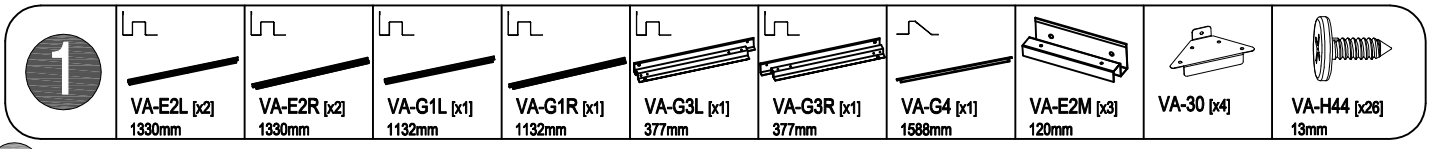

280cm
242cm

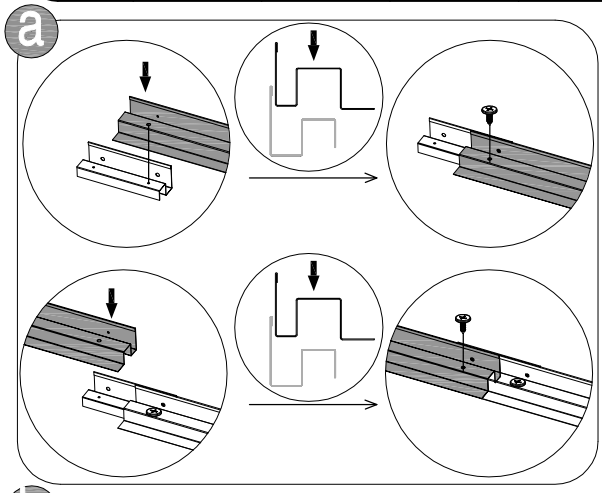

PPX4
VA-36
VA-G21
PPX3
PC6-C
VA-E24
VA-F42
VA-E41
VA-G21
VA-E22
VA-G13
VA-G10
PC6-M
PC6-C
PPX3
PPX11
VA-G10
VA-G13
VA-E22
VA-E24
VA-F42
VA-E41
PC6-M
VA-G13
VA-G10
VA-36
PC6-C
VA-E22
PPX3
VA-G21
PPX4
PPX11
VA-G10
VA-G13
PC6-C
VA-G21
VA-E22
VA-35
PPX3
VA-E23
VA-E18
VA-34
VA-33
VA-G19
VA-D20
VA-E18
VA-34
VA-33
VA-G19
VA-D20
VA-G19
VA-E17
VA-33
VA-E23
VA-E17
VA-G19
VA-35
VA-33
VA-30
VA-G14b
VA-H15
VA-30
VA-G14c
VA-F16
VA-F16
VA-30
VA-G14AL
VA-43
VA-43
VA-30
VA-H15
VA-G14AR

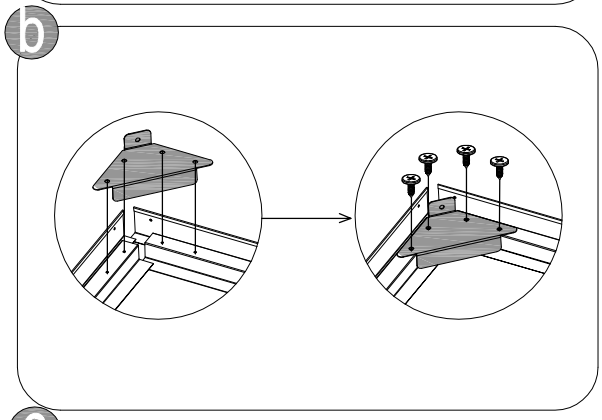

VA-32R
PC3R
VA-C5c
VA-C6b
PPX5
PC3M
VA-C5c
VA-C6b
PC3L
VA-32L
VA-C7R
VA-G8
VA-G11
PC4
VA-C5
PB1
VA-C5
PB1
VA-C5
PC4
VA-G8
VA-G11
VA-G8
VA-G11
PC4
VA-C5
VA-C7L
VA-32L
PB1
VA-30
VA-31
VA-37
VA-G1R
VA-37
VA-37
VA-E2L
VA-E2M
VA-G1L
VA-30
VA-31
VA-37
VA-E2M
VA-E2R
VA-37
VA-E2R
VA-30
VA-31
VA-G3L
VA-G4
VA-E2M
VA-37
VA-E2L
VA-30
VA-G3R
VA-31
VA-C7L
PB1
VA-C5
PB1W
VA-C5
PB1
VA-C7R
VA-32R
PC2L
VA-G12b
VA-G9b
PPX5
PC2M
VA-G12b
VA-G9b
VA-G9
VA-G12
PPX9
PPX8
VA-41
VA-G28
VA-G26
VA-38/39
VA-G28
PC2R
PPX9
PPX8
VA-41
VA-G9
VA-G12
PC5
VA-41
VA-C25L
VA-C27
PC7
VA-40
VA-C29
VA-C27
PC7
VA-41
VA-C25R
PC5
VA-G28
VA-38/39
VA-G28
VA-C27
PPX10
W2
W1

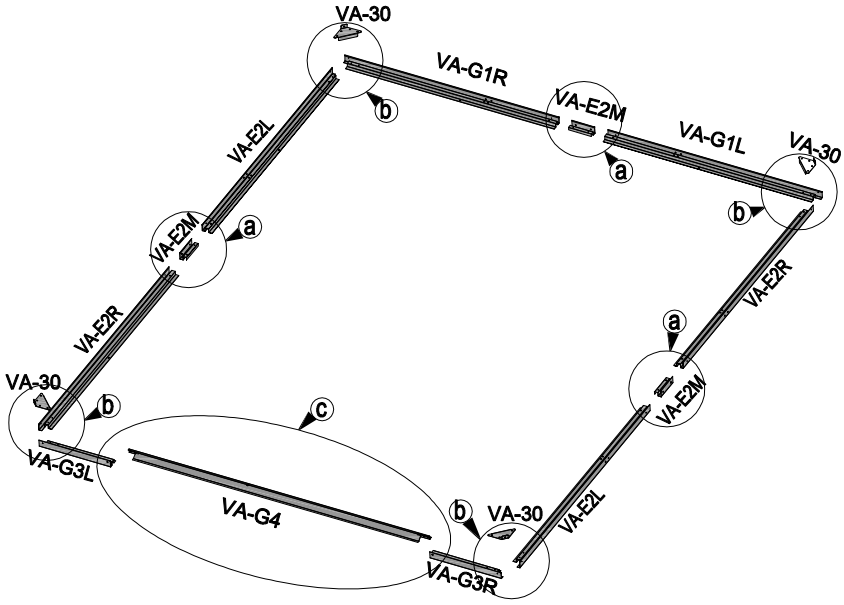
VA-G1L		1132mm	x1	3/3
VA-G1R		1132mm	x1	3/3
VA-E2R		1330mm	x2	3/3
VA-E2L		1330mm	x2	3/3
VA-G3R		377mm	x1	3/3
VA-G3L		377mm	x1	3/3
VA-E2M		120mm	x3	3/3
VA-G4		1588mm	x1	3/3
VA-30			x8	2/3
VA-31			x4	2/3
VA-37			x6	2/3
PB1		876X1840mm	x5	1/3
PB1W		876X1840mm	x1	1/3
PC2M		1270X542mm	x1	2/3
PC2L		461X492mm	x1	2/3
PC2R		461X492mm	x1	2/3
PC3L		743X1072mm	x1	1/3
PC3R		743X1072mm	x1	1/3
PC3M		743X1248mm	x1	2/3
PC4		743X1100mm	x3	2/3
PC5		365X1548mm	x2	1/3
VA-C7R		1860mm	x2	1/3
VA-C7L		1860mm	x2	1/3
VA-C5		1840mm	x6	3/3
VA-C5c		365mm	x2	3/3
VA-C6b		200mm	x2	3/3
W1			x1	2/3
W2			x1	2/3
PPX10			x1	2/3
VA-G8		738mm	x3	2/3
VA-G9		360mm	x2	2/3
VA-G9b		254mm	x2	2/3
VA-G11		740mm	x3	3/3
VA-G12		362mm	x2	3/3
VA-G12b		225mm	x2	3/3
VA-G14b		1200mm	x1	3/3
VA-G14c		1052mm	x1	3/3
VA-G14AL		345mm	x1	3/3
VA-G14AR		345mm	x1	3/3
VA-H15		970mm	x2	3/3
VA-F16		1678mm	x2	3/3
VA-E17		977mm	x2	3/3
VA-E18		1745mm	x2	3/3
VA-G19		1181mm	x4	3/3
VA-D20		725mm	x2	3/3
VA-33			x4	3/3
VA-34			x2	3/3
VA-E23		1348mm	x2	3/3
VA-36			x2	2/3

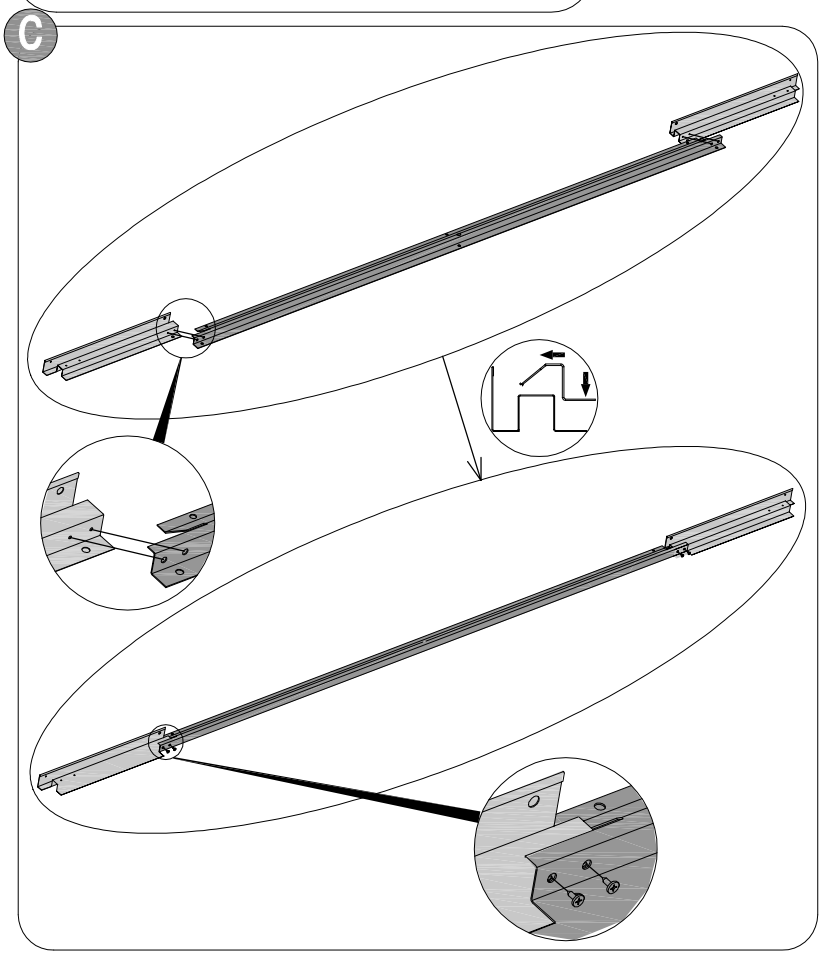
VA-32R			x2	2/3
VA-32L			x2	2/3
VA-35			x2	2/3
VA-43			x2	2/3
PPX5			x2	2/3
PPX8			x2	2/3
PPX9			x2	2/3
				
PC6-C		1285X920mm	x4	2/3
PC6-M		1285X856mm	x2	2/3
VA-G10		1285mm	x4	2/3
VA-G13		1285mm	x4	3/3
VA-G21		1165mm	x4	2/3
VA-E22		1282mm	x4	3/3
VA-E24		1440mm	x2	3/3
VA-E41		983mm	x2	3/3
VA-F42		1862mm	x2	3/3
PPX3			x4	2/3
PPX4			x2	2/3
PPX11			x2	2/3
VA-C25R		1830mm	x1	3/3
VA-C25L		1830mm	x1	3/3
VA-G26		1508mm	x1	3/3
VA-C27		1812mm	x3	3/3
VA-G28		747mm	x4	3/3
VA-C29		1812mm	x1	3/3
PC7		746X1810mm	x2	1/3
VA-41			x4	2/3
VA-38a			x2	2/3
VA-38b			x2	2/3
VA-39			x2	2/3
VA-40			x1	2/3
CN-A33			x2	2/3
PA01			x3	2/3
VA-H44		ST4.2x13mm	x370	2/3
VA-H45		ST4.2x19mm	x119	2/3
VA-H46		ST4.2x13mm	x51	2/3
VA-H47		ST4.2x19mm	x4	2/3
VA-H48		ST6.0x40mm	x15	2/3
VA-H49		ST4.2x13mm	x18	2/3
VA-H50		M6x40mm	x20	2/3
VA-51			x1	2/3
VA-H52			x2	2/3
VA-53			x2	2/3

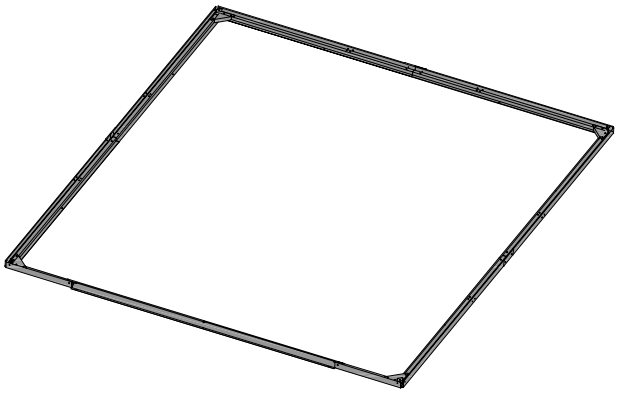

1
VA-E2L [x2]
1330mm
VA-E2R [x2]
1330mm
VA-G1L [x1]
1132mm
VA-G1R [x1]
1132mm
VA-G3L [x1]
377mm
VA-G3R [x1]
377mm
VA-G4 [x1]
1588mm
VA-E2M [x3]
120mm
VA-30 [x4]
VA-H44 [x26]
13mm


a


b


VA-30
VA-G1R
VA-E2M
VA-G1L
VA-30
VA-E2L
VA-E2M
VA-E2R
VA-E2R
VA-30
VA-E2M
VA-G3L
VA-G4
VA-30
VA-E2L
VA-G3R

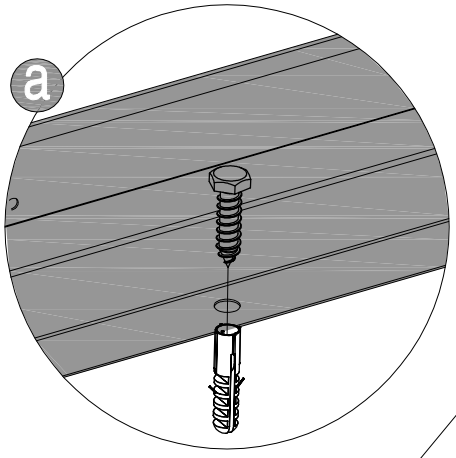

c

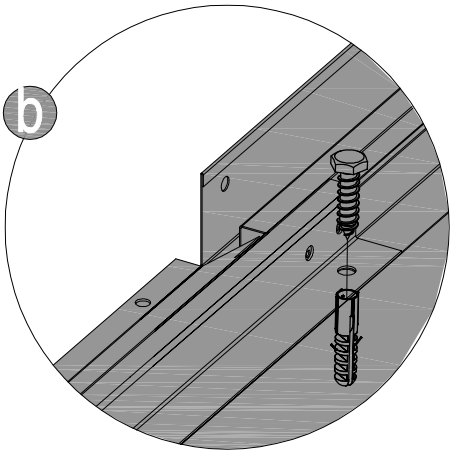


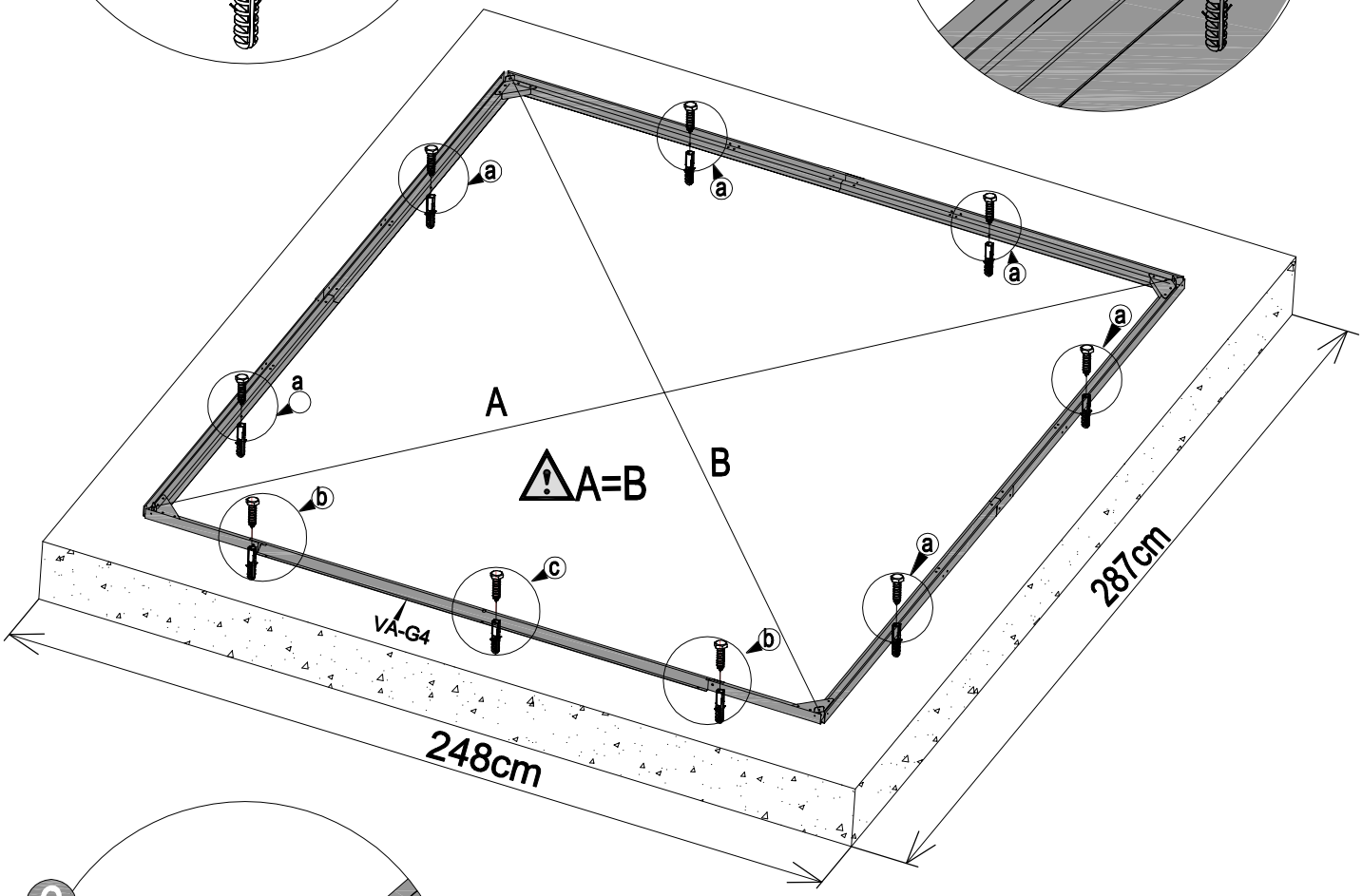
2

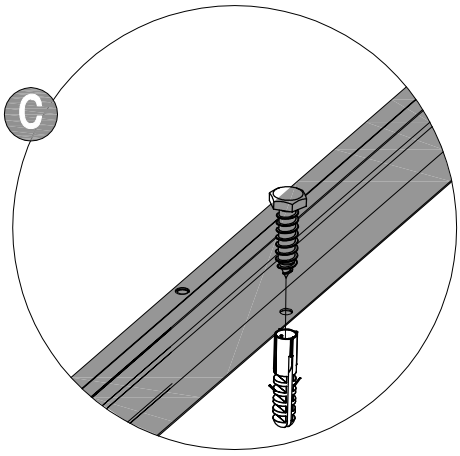
VA-H48 [x9]
40mm

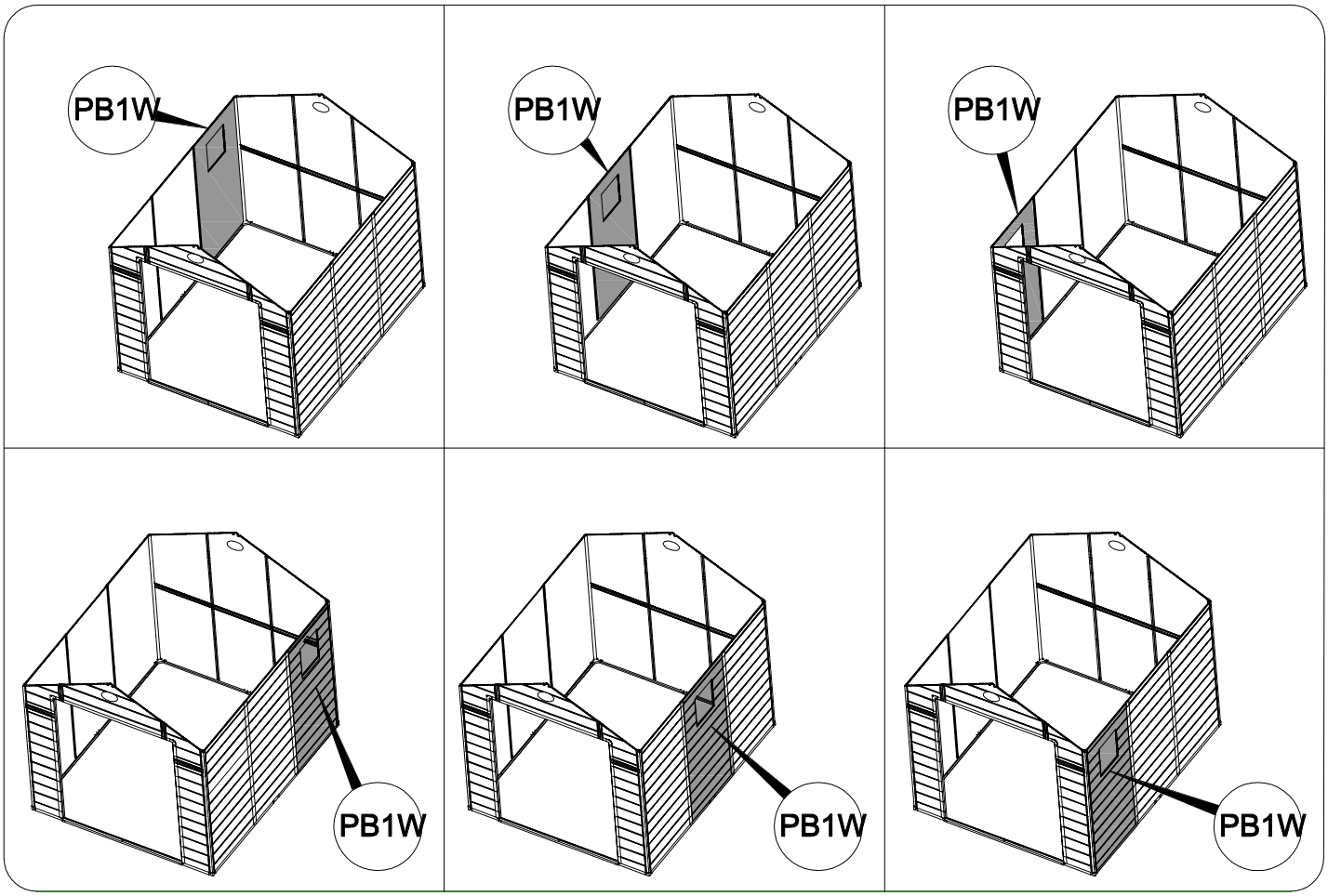
Ø6mm









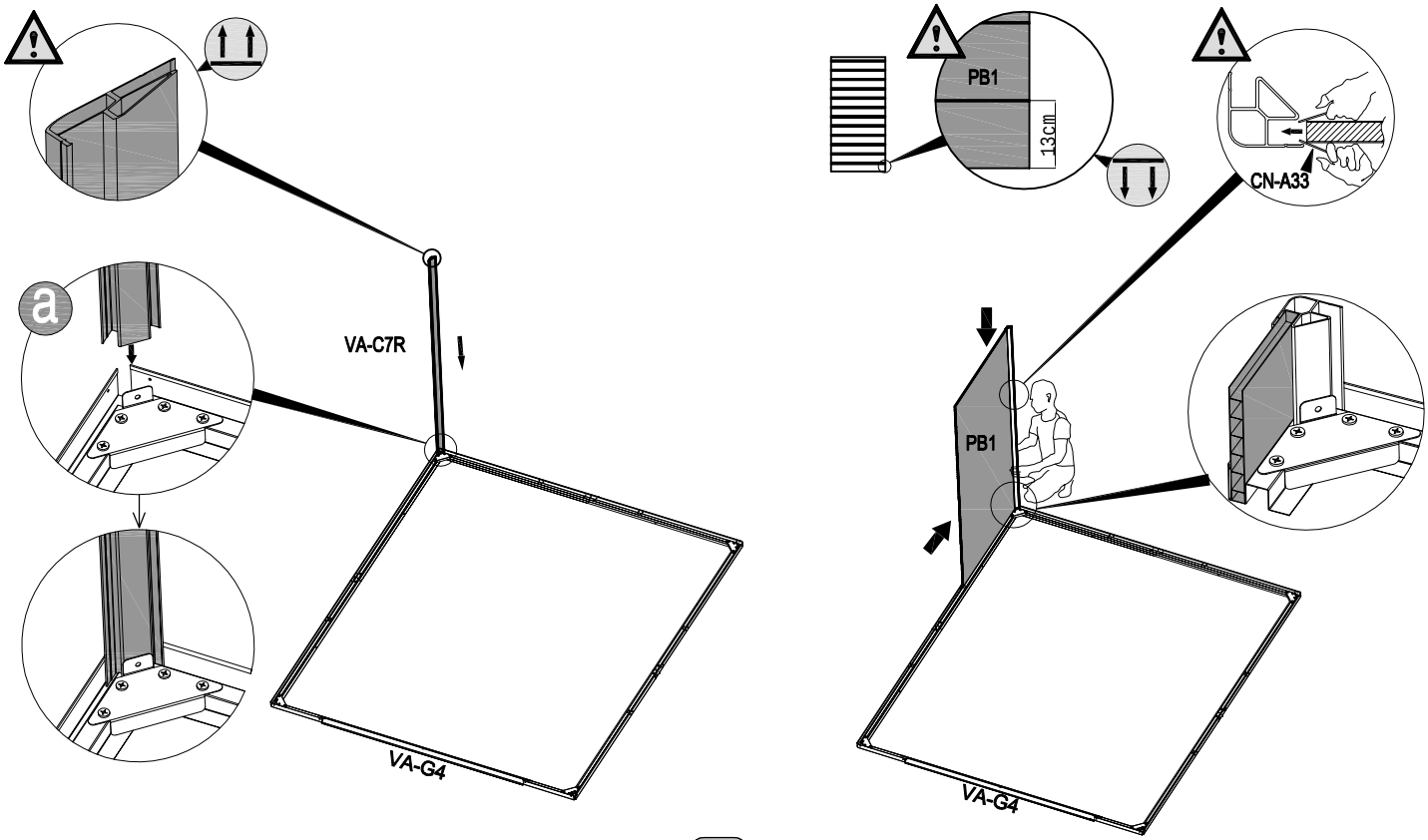


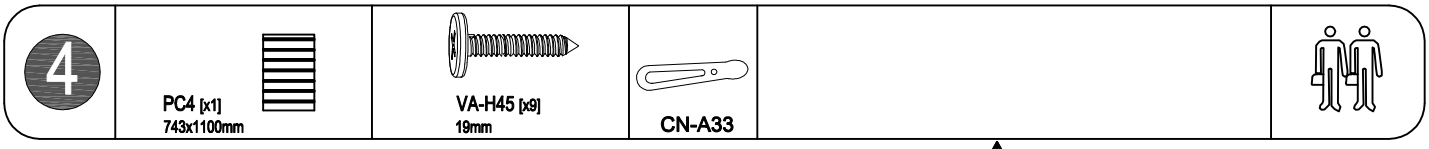
3

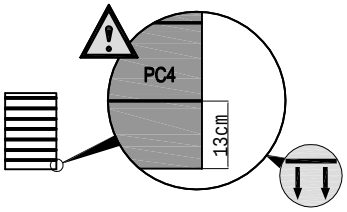
VA-C7R [x1]
1860mm

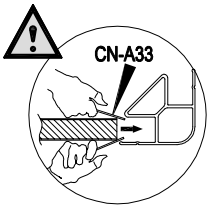
PB1 [x1]
876x1840mm

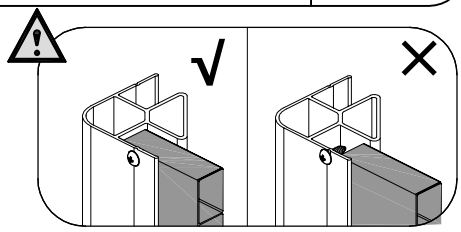
CN-A33

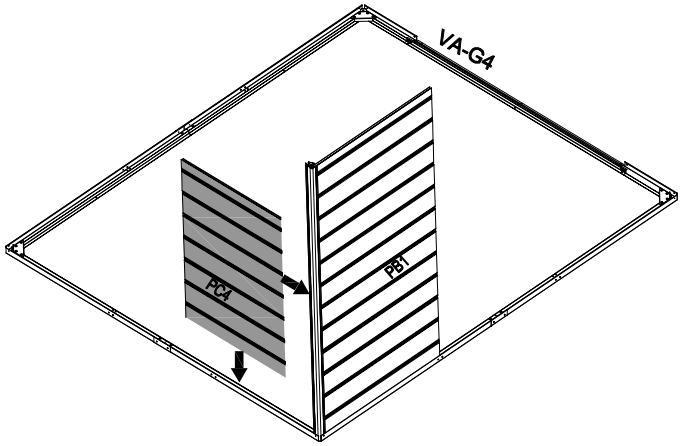


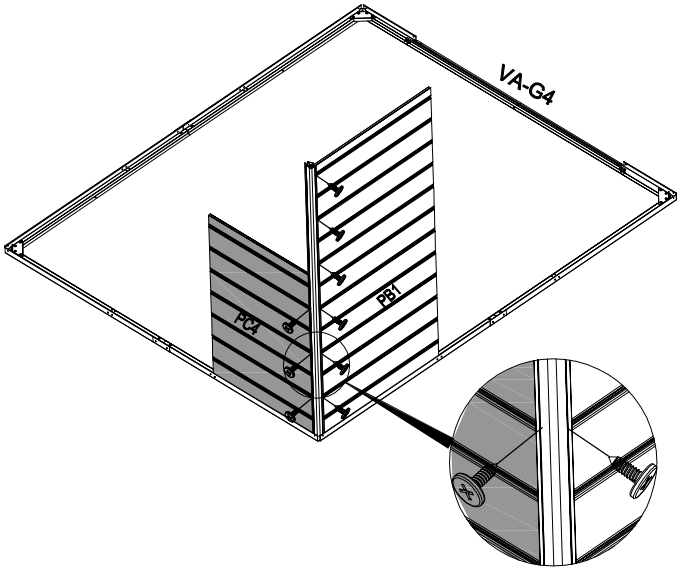

4
PC4 [x1]
743x1100mm
VA-H45 [x9]
19mm
CN-A33

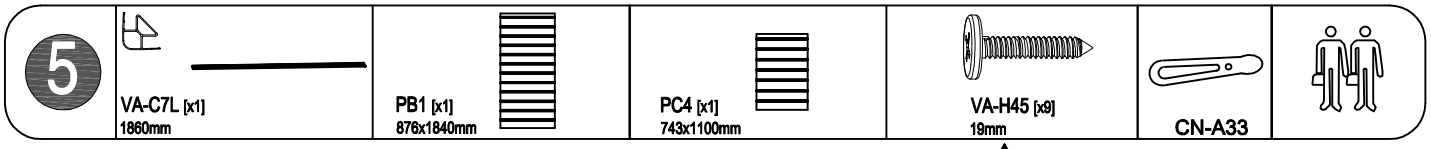

PC4
13cm

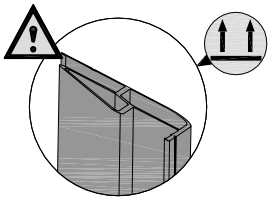

CN-A33

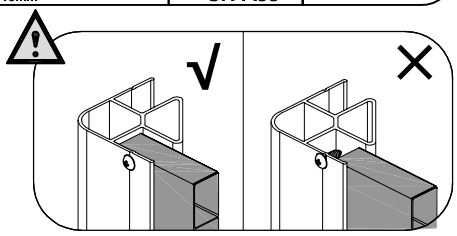


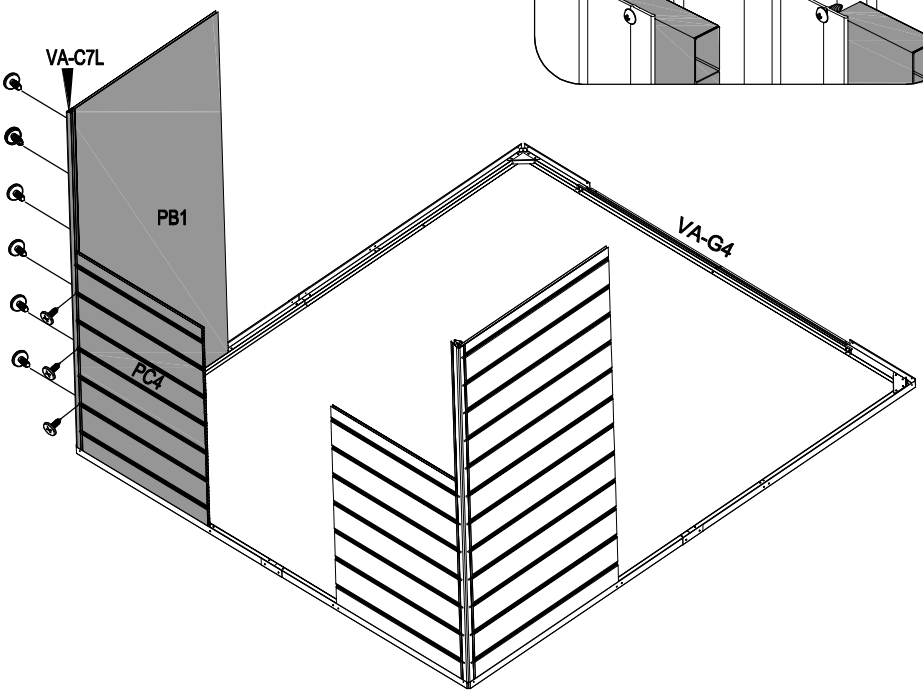

VA-G4
PC4
PB1

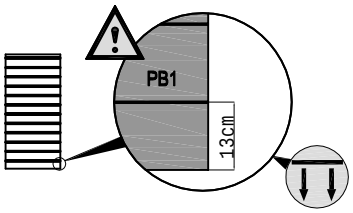

VA-G4
PC4
PB1

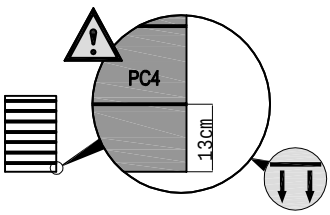

5
VA-C7L [x1]
1860mm
PB1 [x1]
876x1840mm
PC4 [x1]
743x1100mm
VA-H45 [x9]
19mm
CN-A33






VA-C7L
PB1
PC4
VA-G4


PB1
13cm

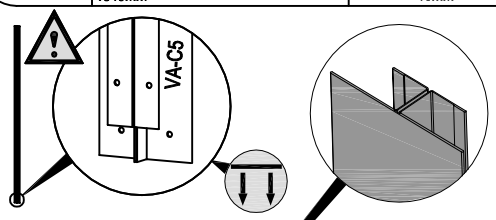

PC4
13cm

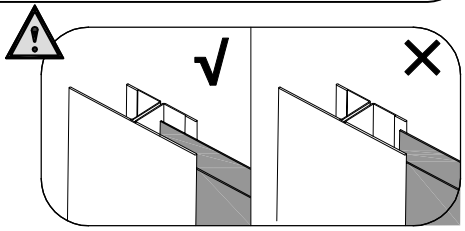
6

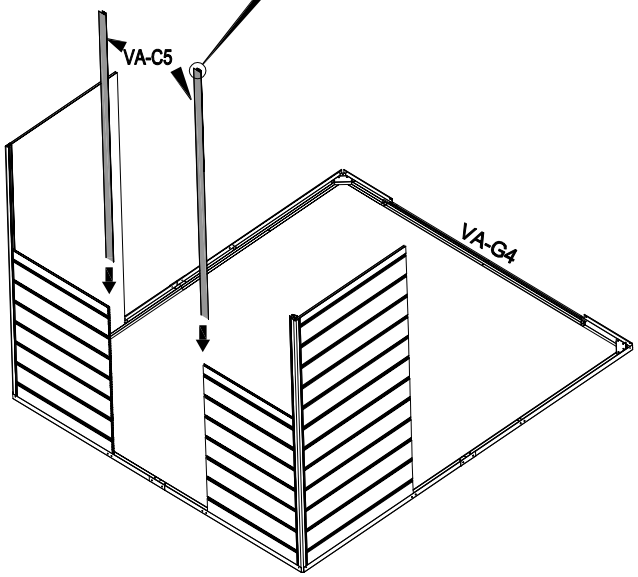
VA-C5 [x2]
1840mm

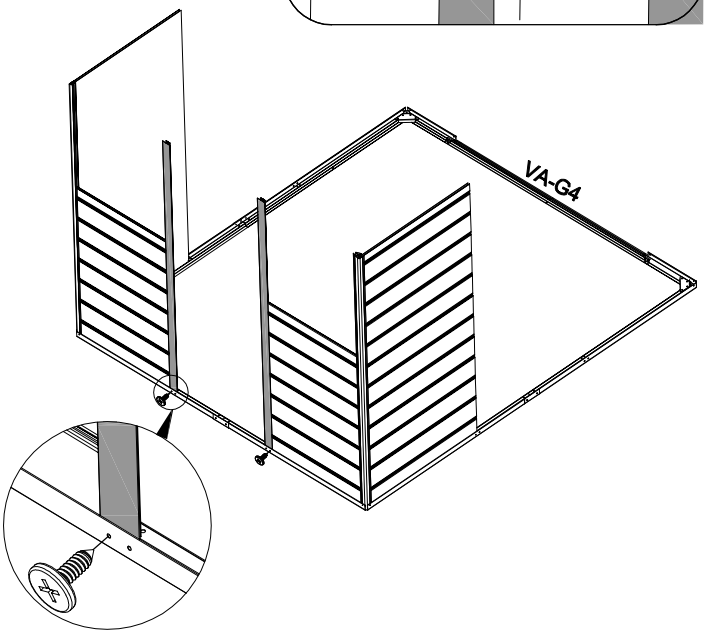
VA-H44 [x2]
13mm

CN-A33







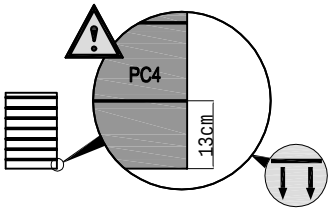


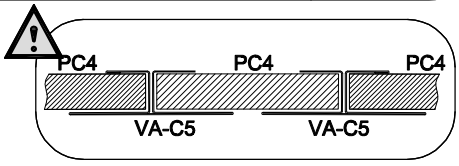
7

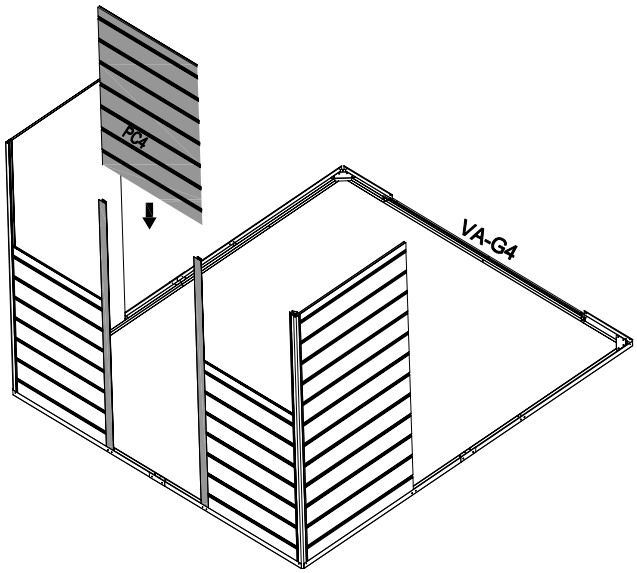
PC4 [x1]
743x1100mm

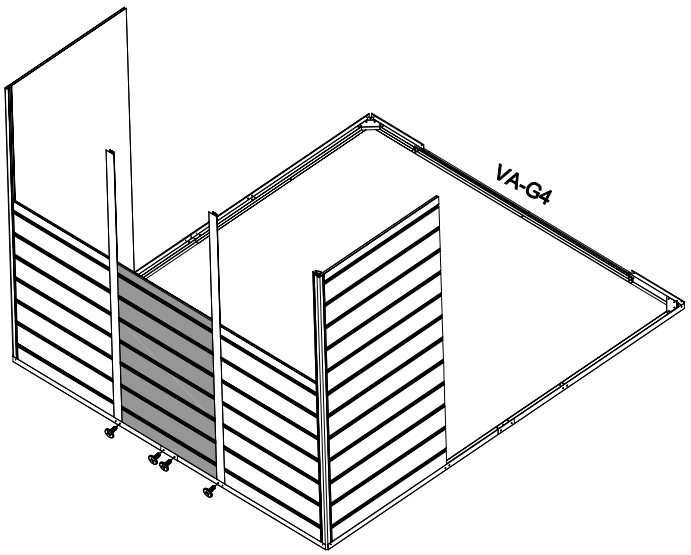
VA-H44 [x4]
13mm

CN-A33





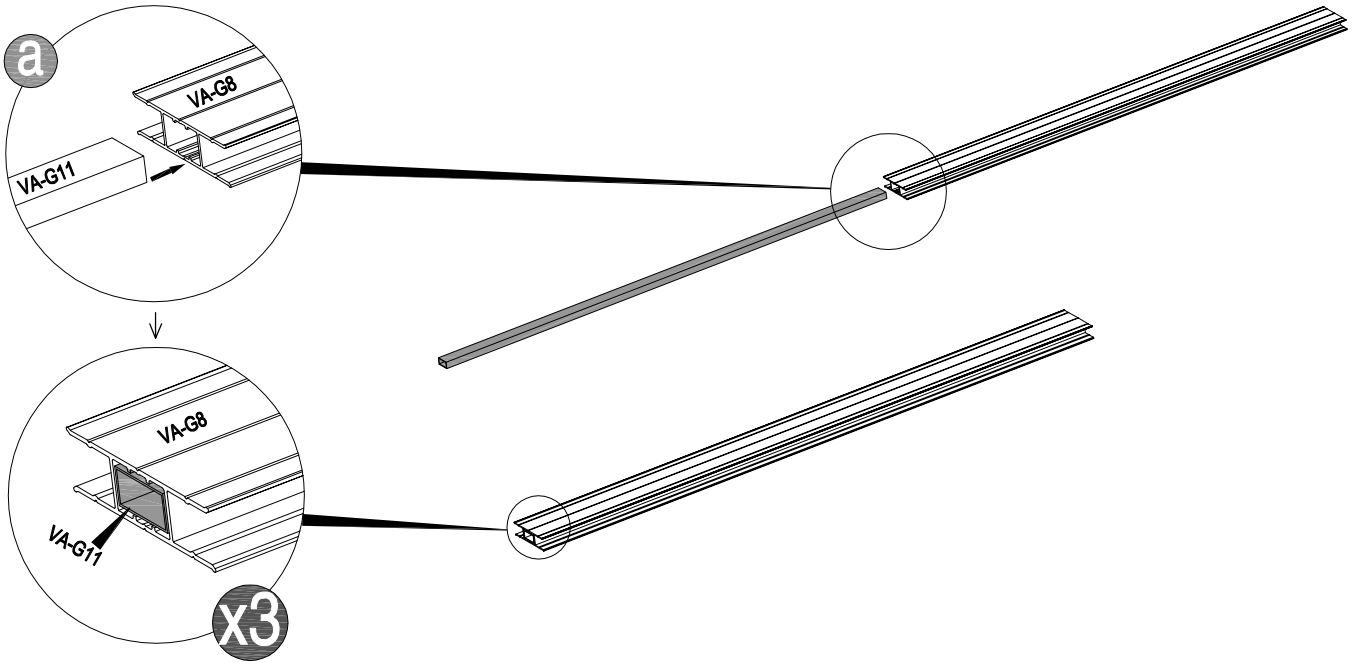


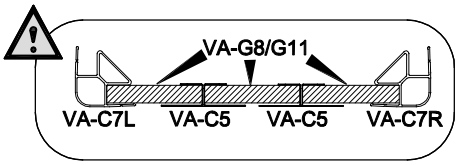


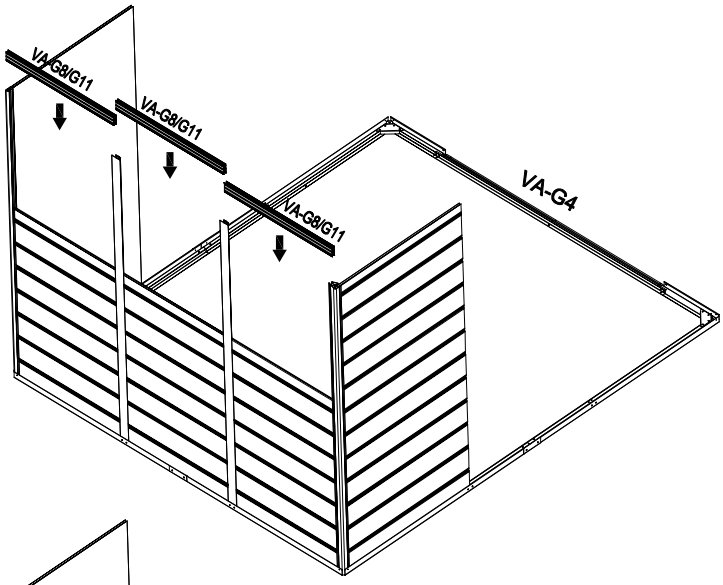
8

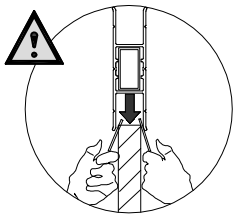
VA-G8 [x3]
738mm

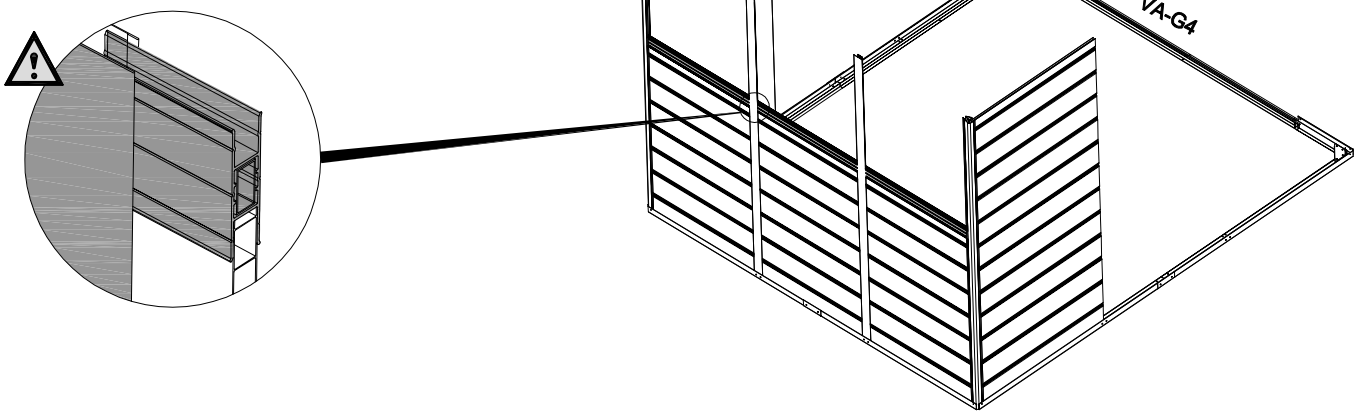
VA-G11 [x3]
738mm



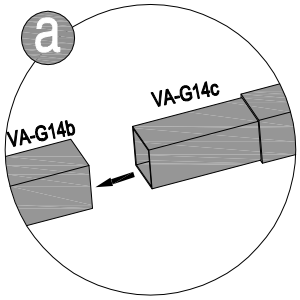


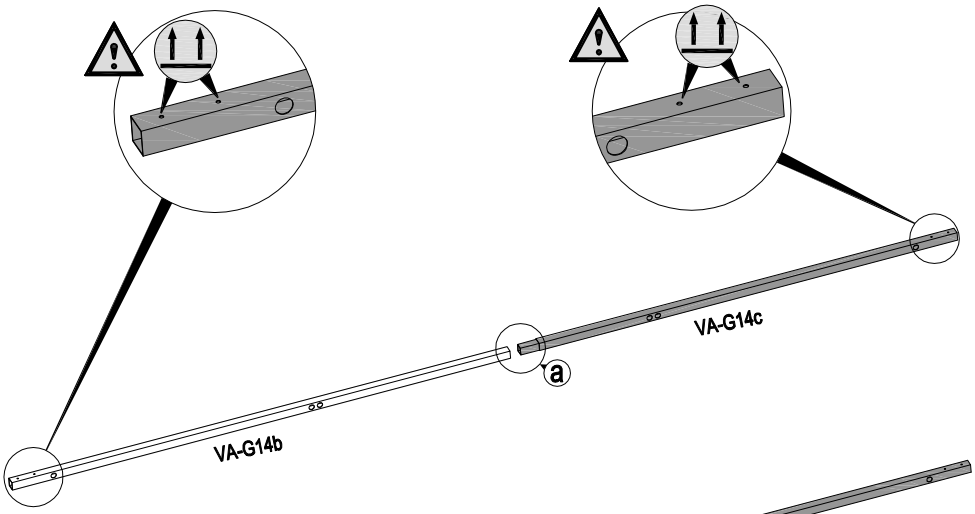


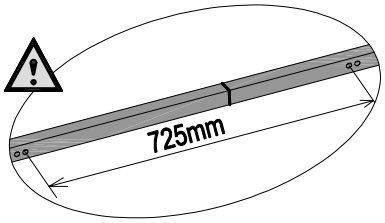


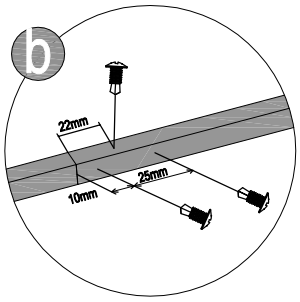


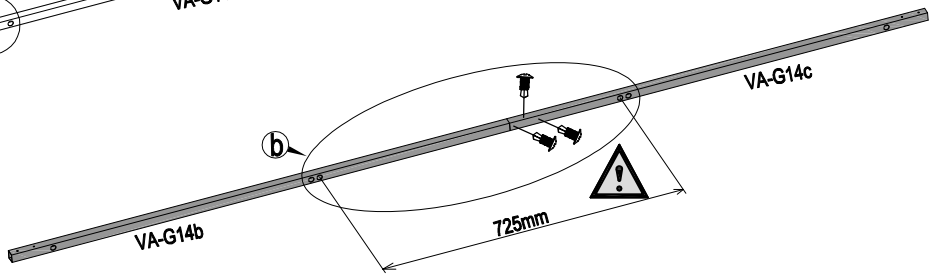
9	VA-G14b [x1] 1200mm	VA-G14c [x1] 1052mm	VA-H46 [x9] 13mm			

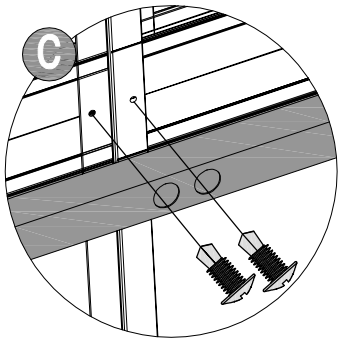


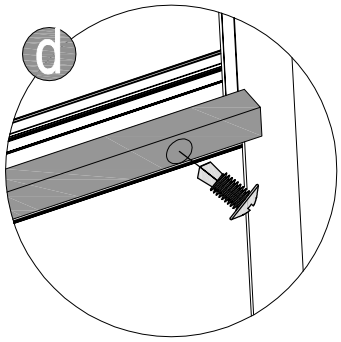


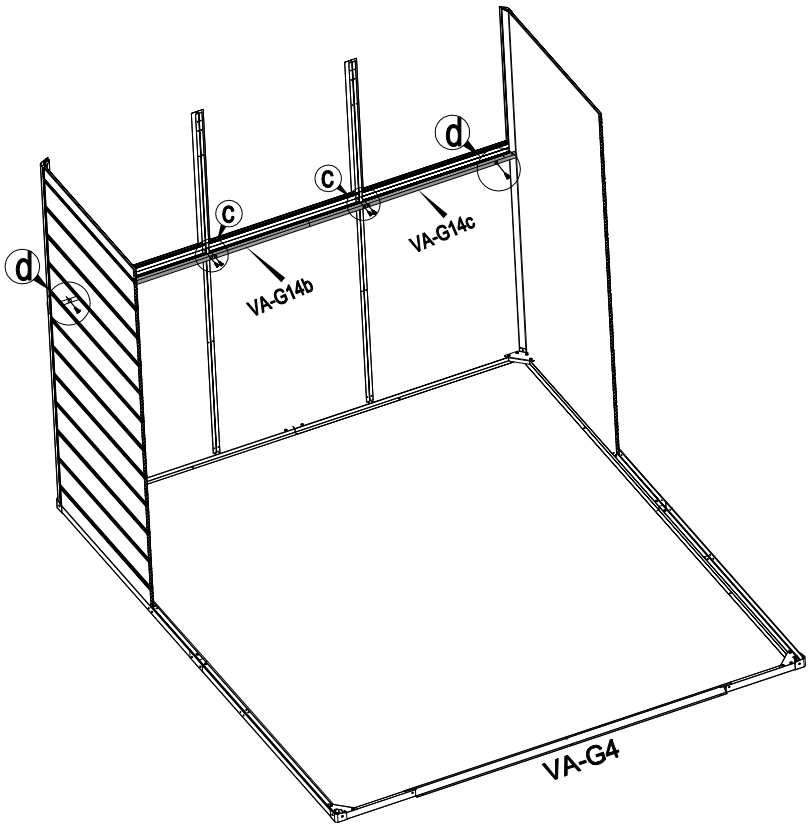




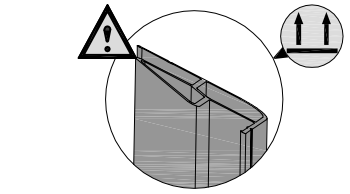


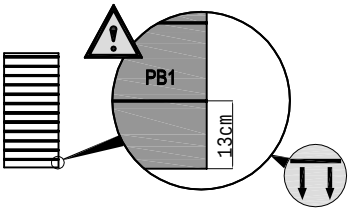


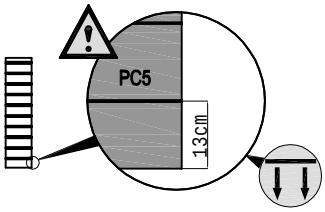


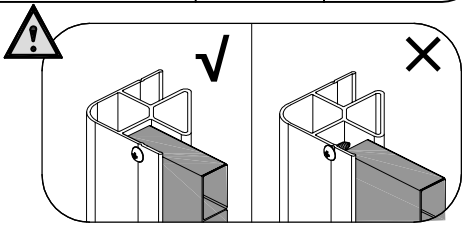


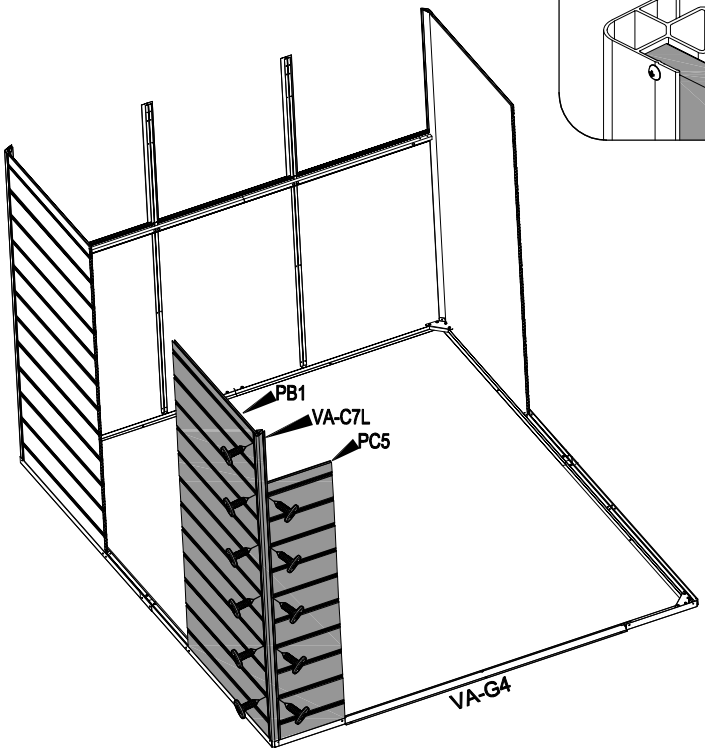
10	VA-C7L [x1] 1860mm	PB1 [x1] 876x1840mm	PC5 [x1] 365x1548mm	VA-H45 [x11] 19mm	CN-A33	



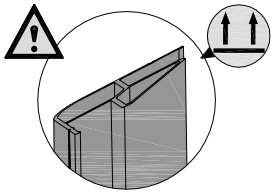


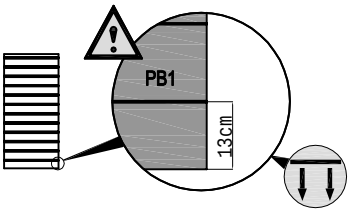


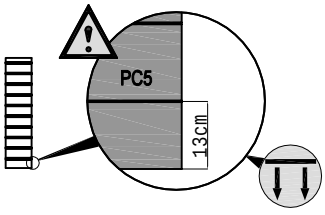


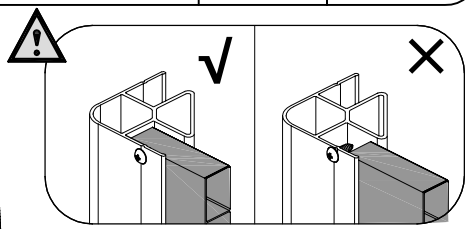


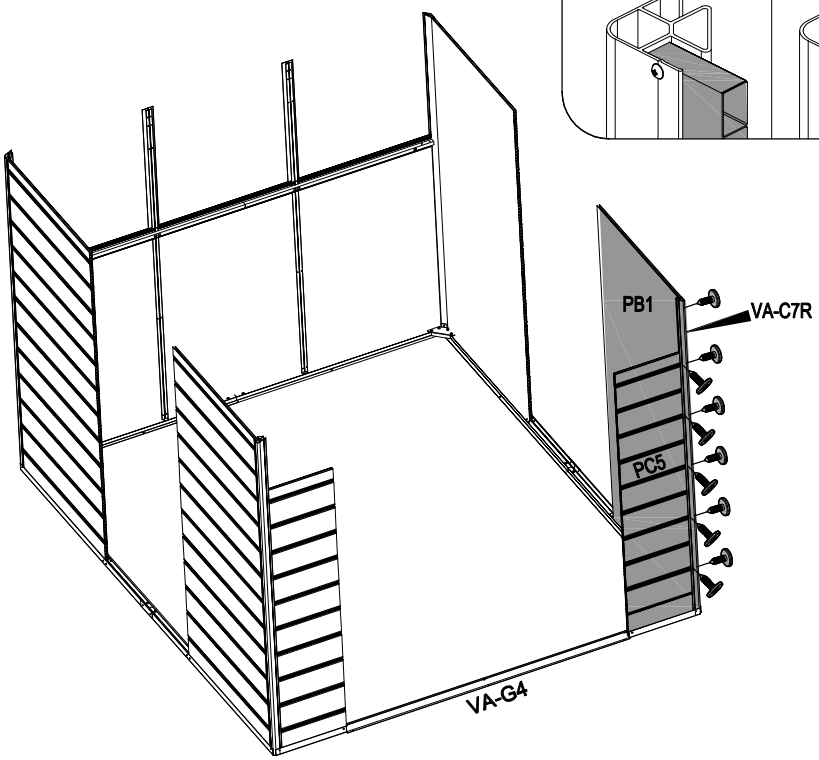
11	VA-C7R [x1] 1860mm	PB1 [x1] 876x1840mm	PC5 [x1] 365x1548mm	VA-H45 [x11] 19mm	CN-A33	



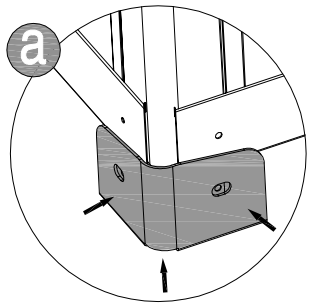


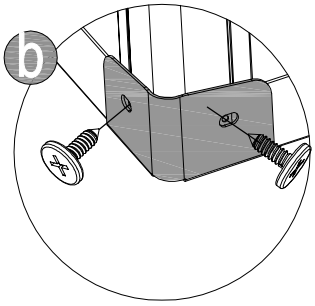


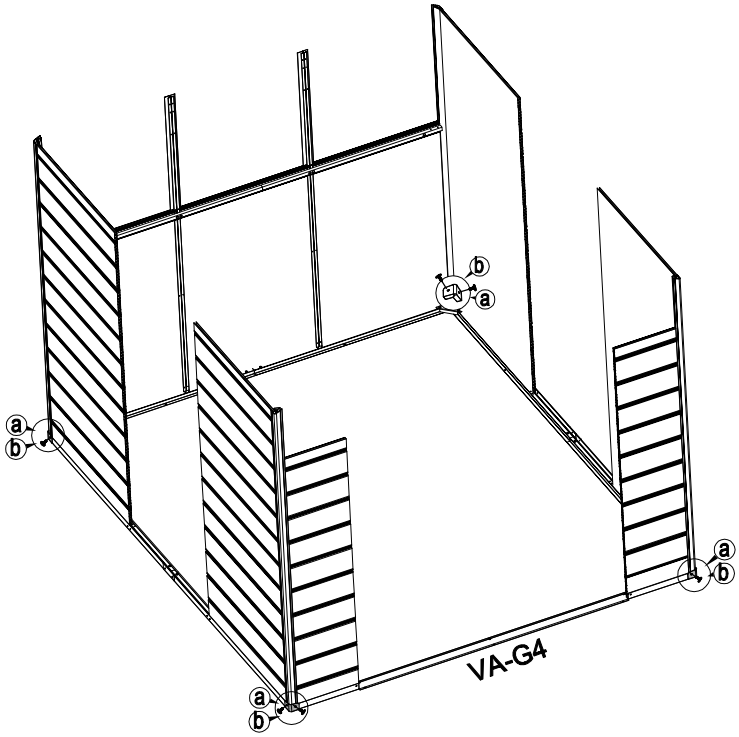




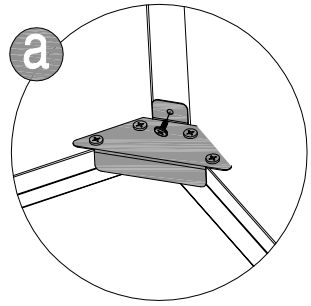
12		
	VA-31 [x4]	VA-H44 [x8] 13mm

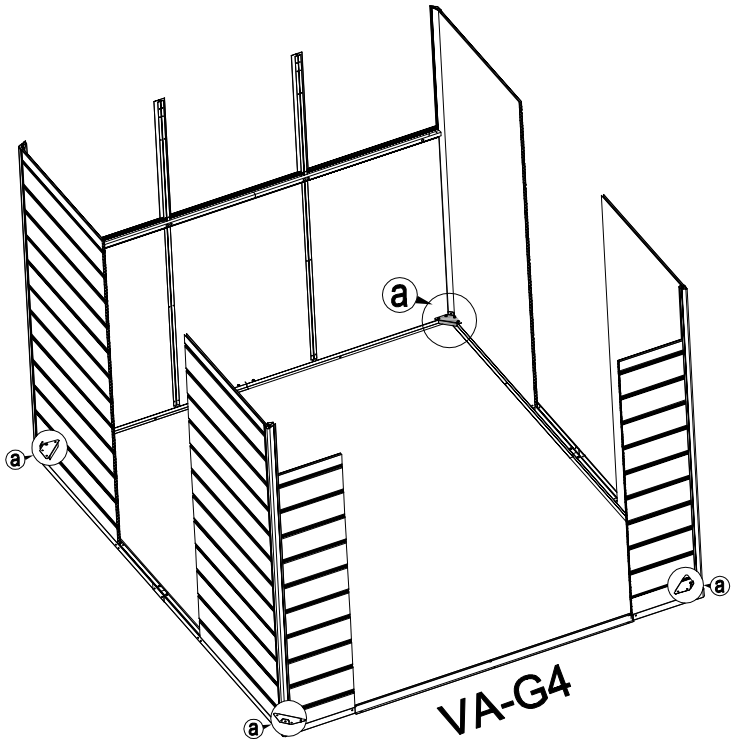




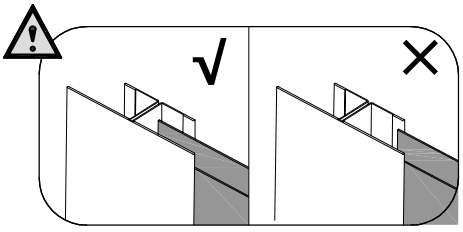


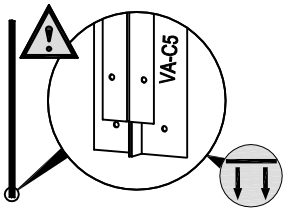
13		
	VA-H44 [x4] 13mm	

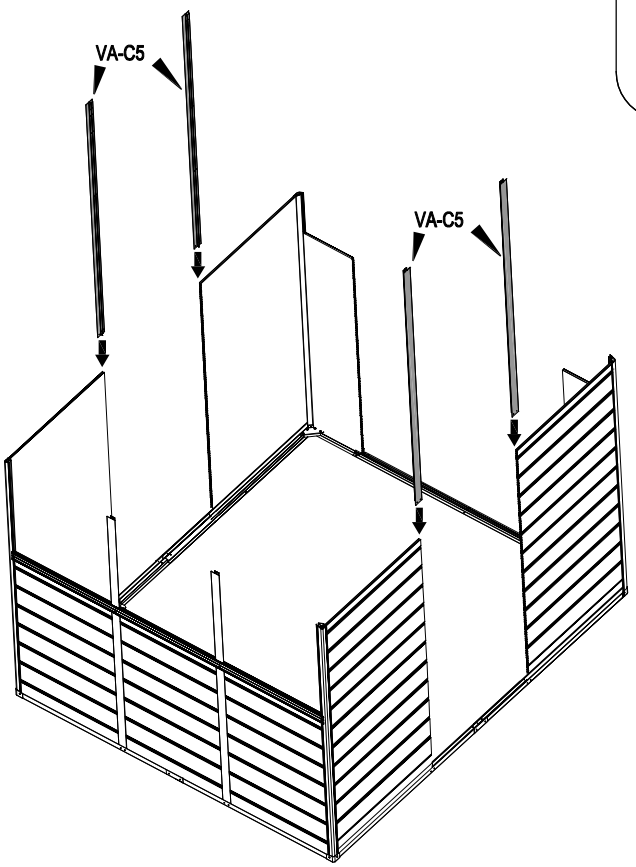


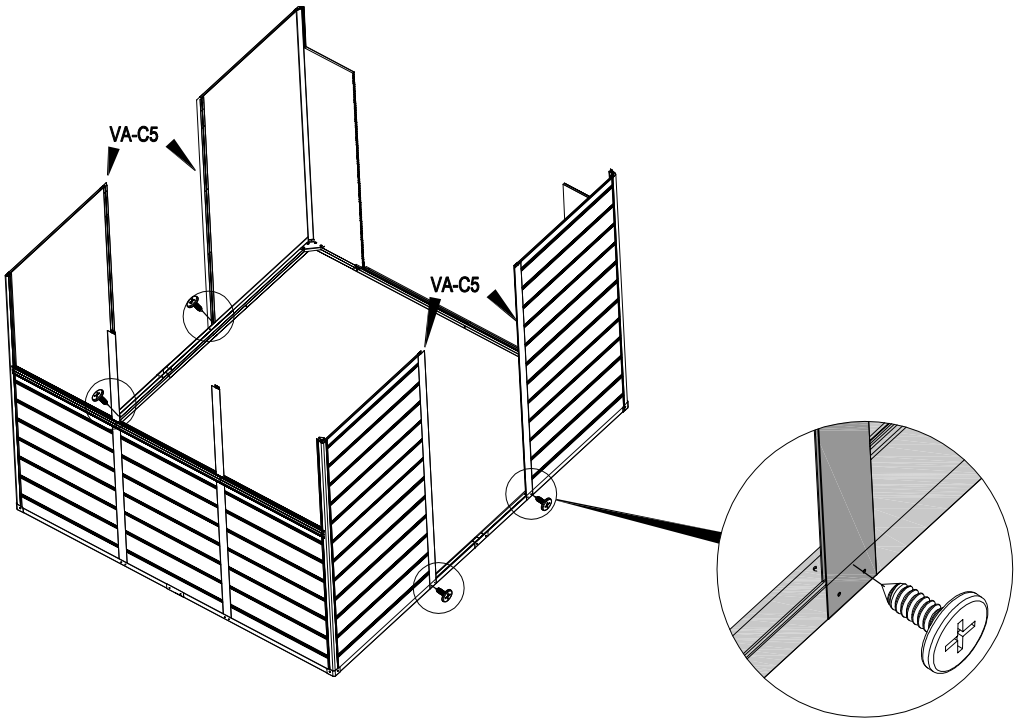


14	VA-C5 [x4] 1840mm	VA-H44 [x4] 13mm	CN-A33



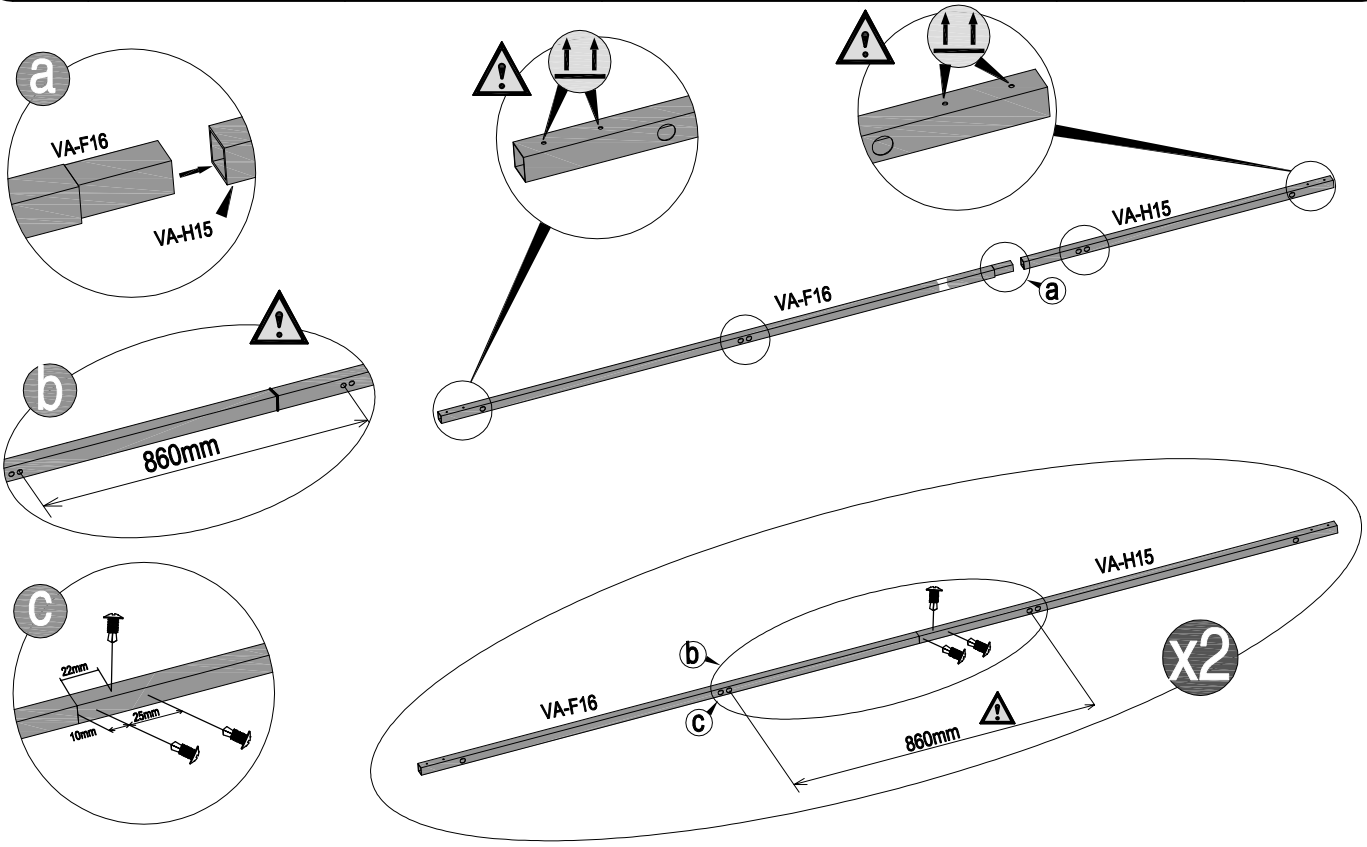


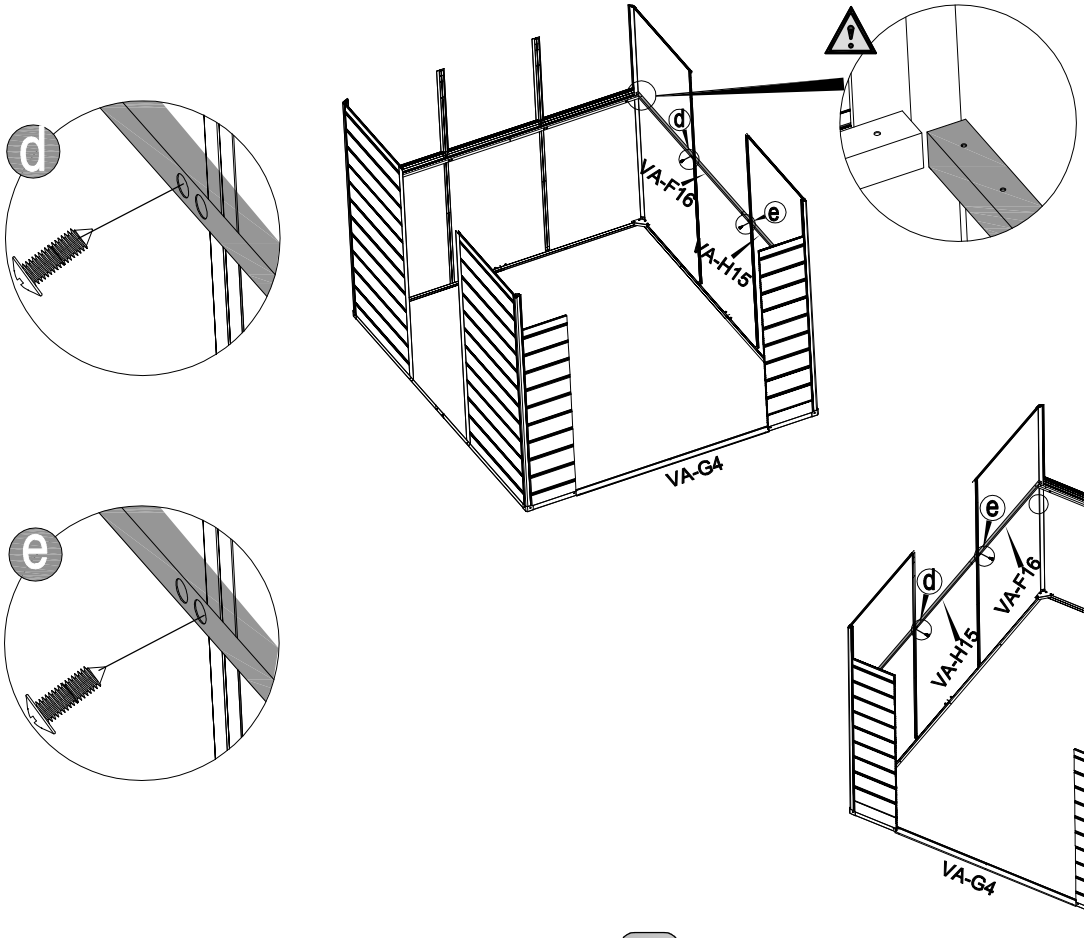




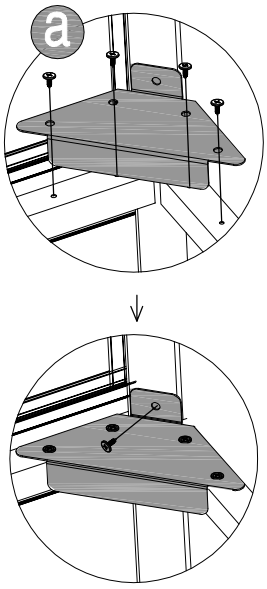
15

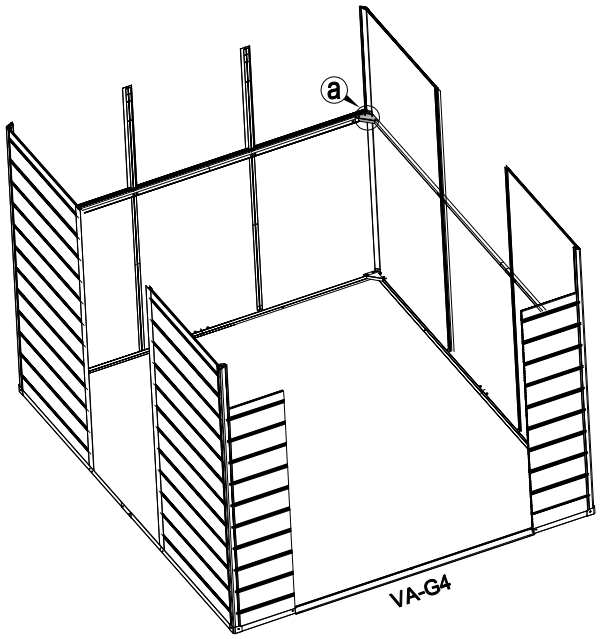
VA-H15 [x1] 970mm	VA-F16 [x1] 1678mm	VA-H46 [x6] 13mm	VA-H49 [x4] 13mm

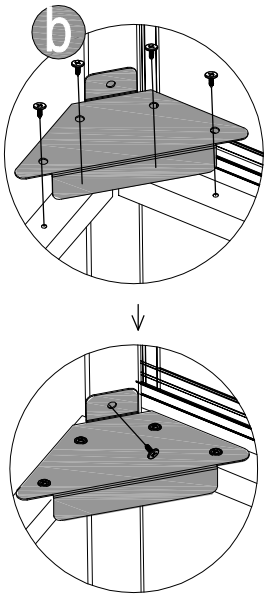


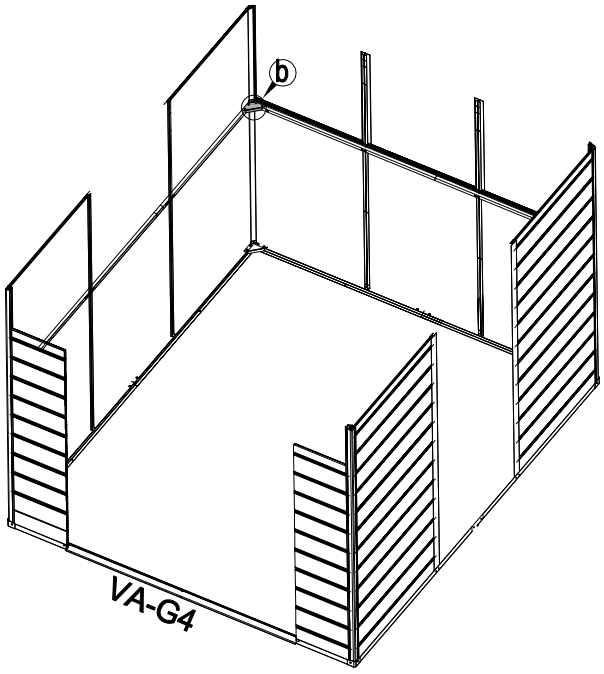


16	VA-30 [x2]	VA-H44 [x10] 13mm







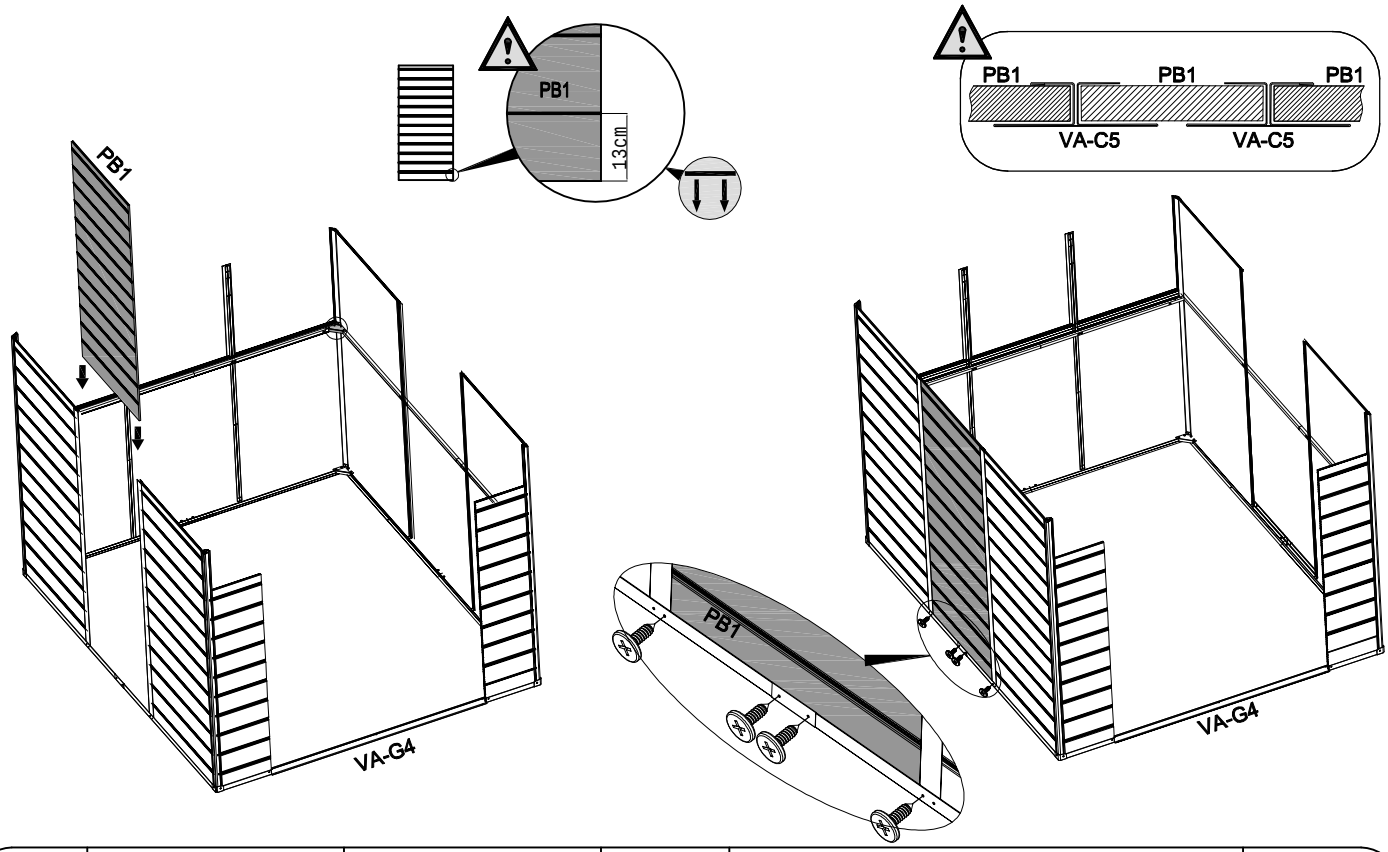


17

PB1 [x1]
876x1840mm

VA-H44 [x4]
13mm

CN-A33

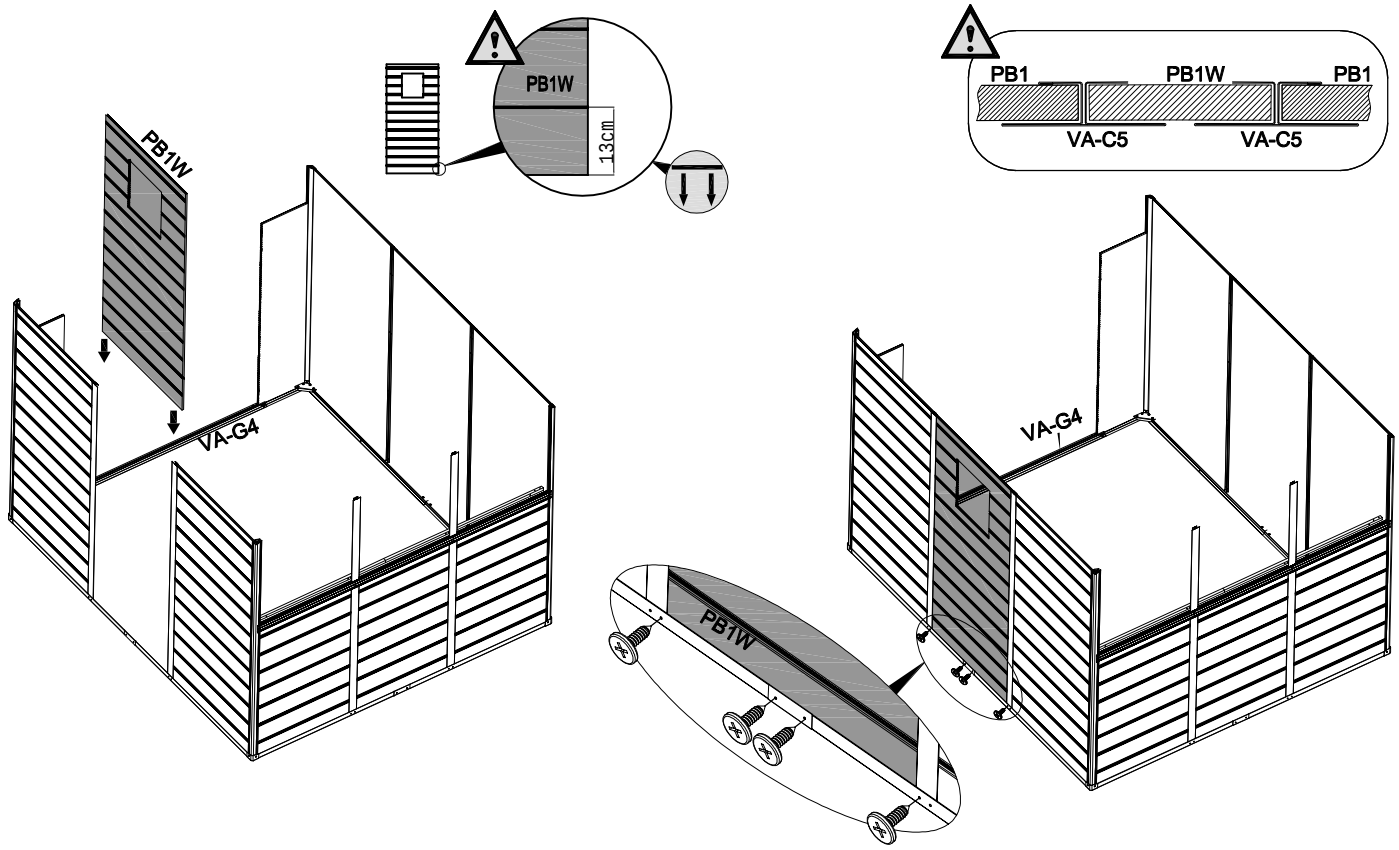


18

PB1W [x1]
876x1840mm

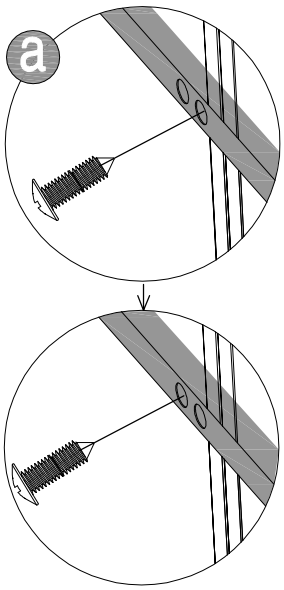
VA-H44 [x4]
13mm

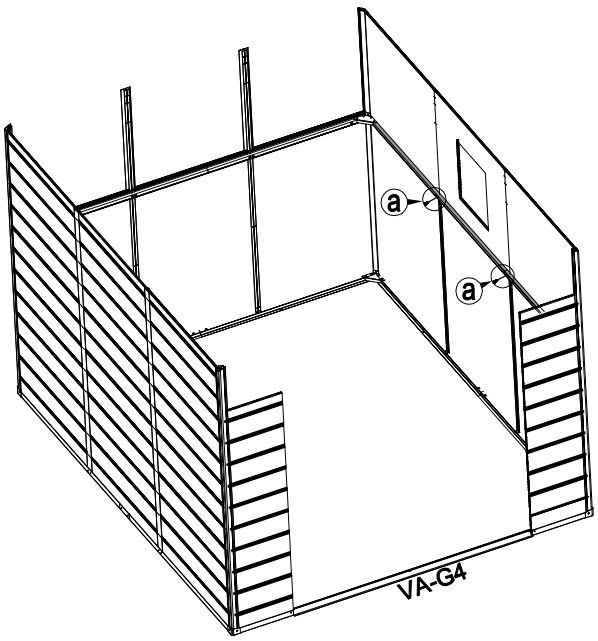
CN-A33

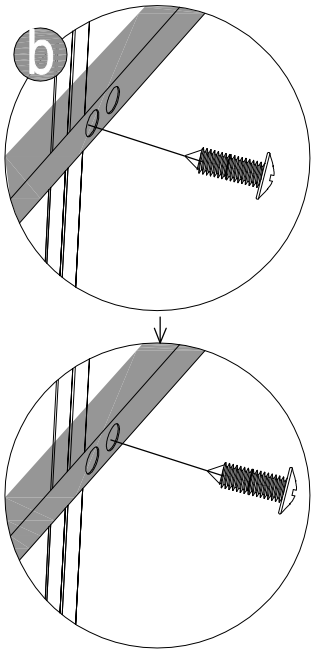


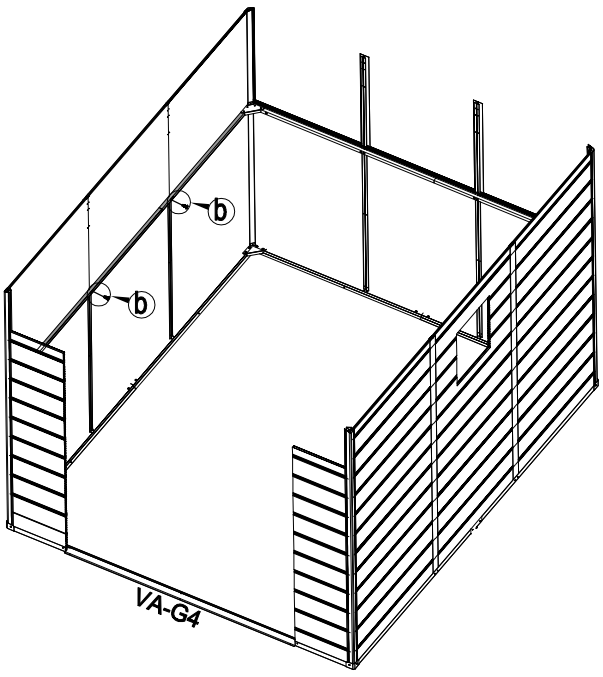
19

VA-H49 [x4]
13mm

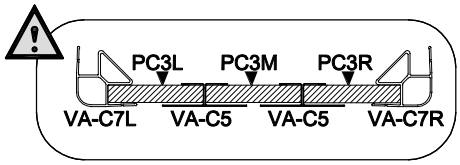


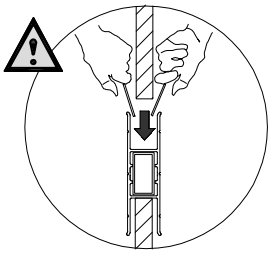


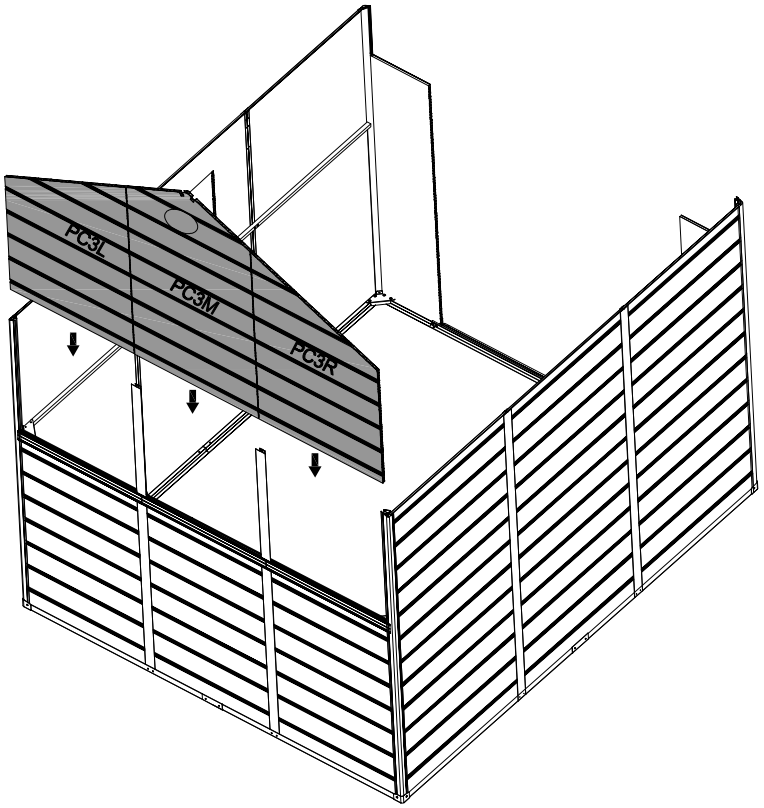


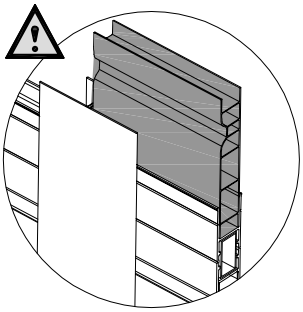


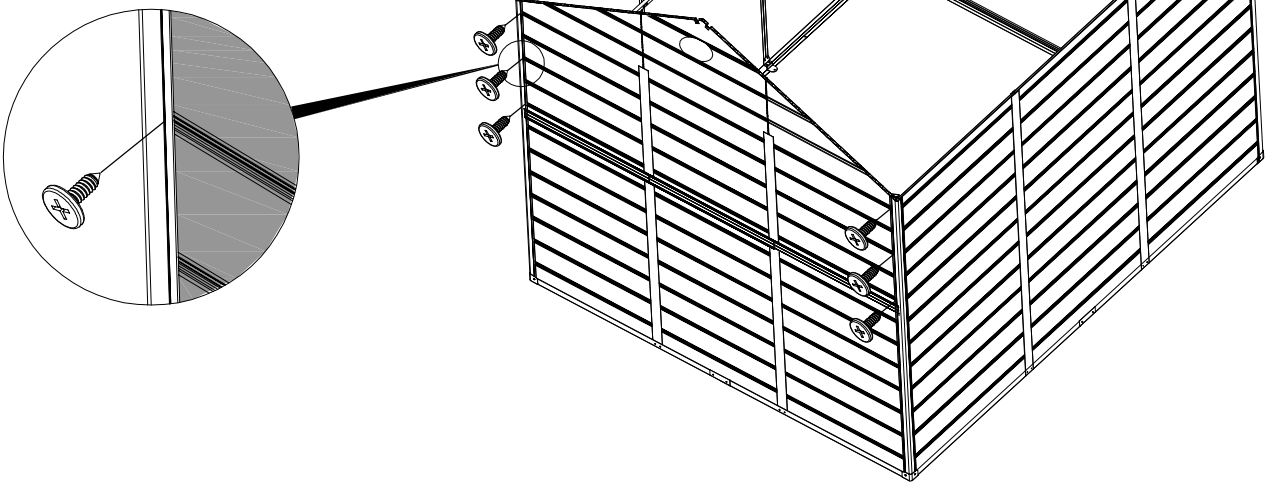
20	PC3L [x1] 743x1072mm	PC3R [x1] 743x1072mm	PC3M [x1] 743x1248mm	VA-H45 [x6] 19mm	CN-A33	









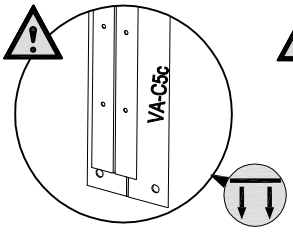


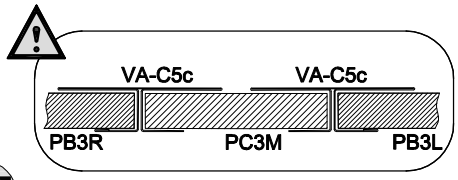
21

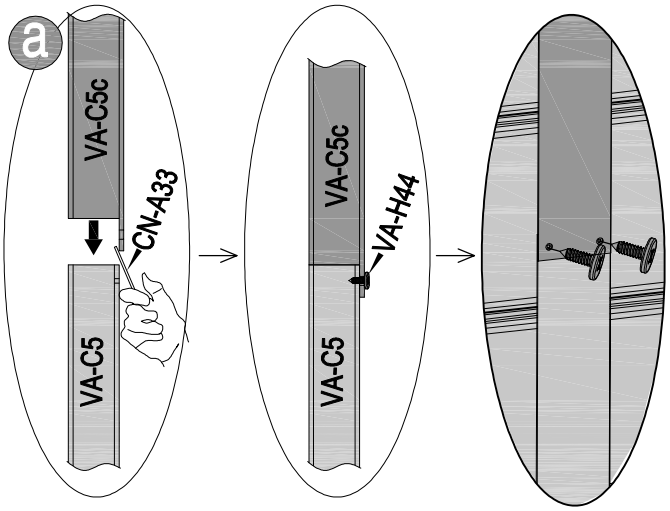
VA-C5c [x2]
365mm

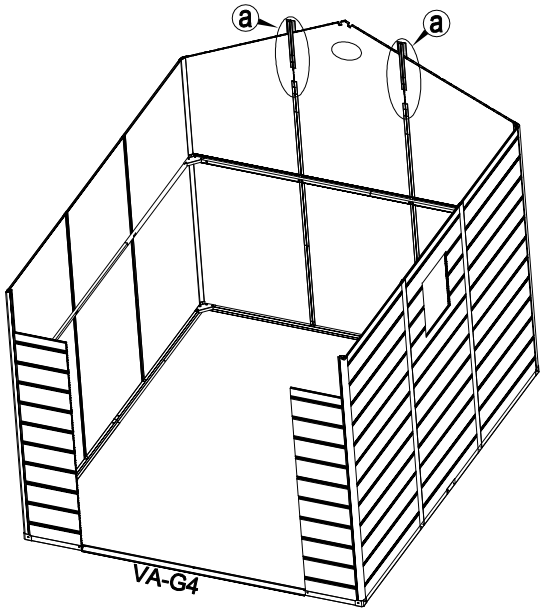
VA-H44 [x4]
13mm

CN-A33





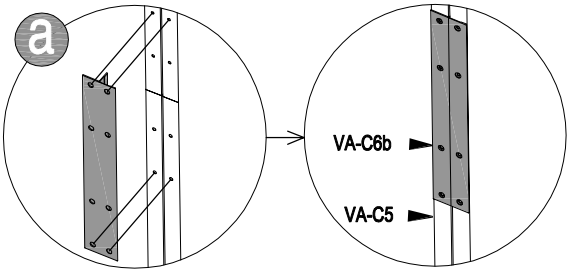


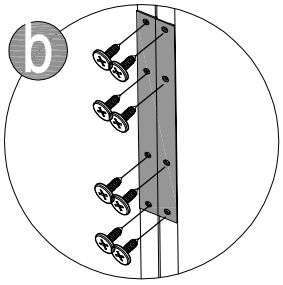


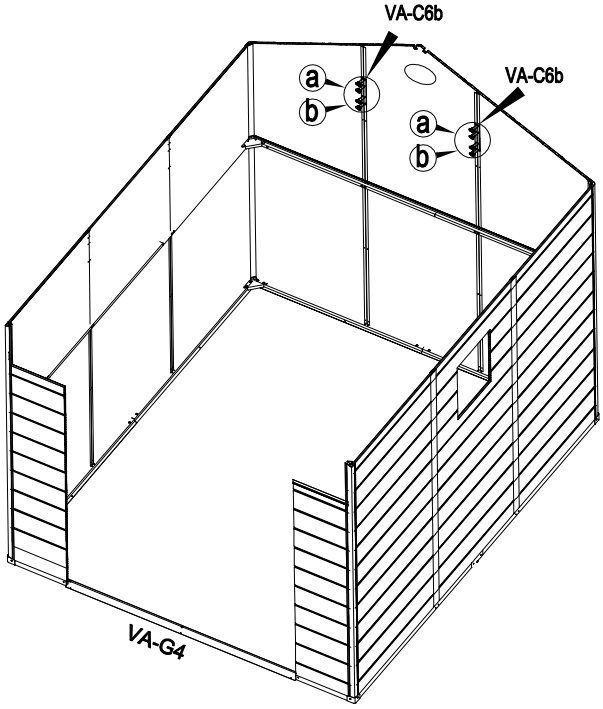
22

VA-C6b [x2]
200mm

VA-H44 [x16]
13mm

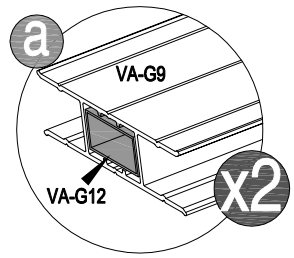


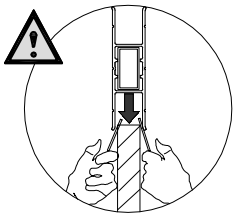


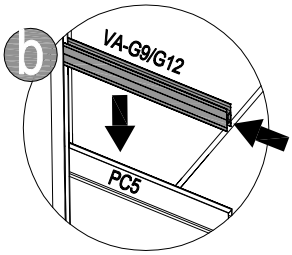


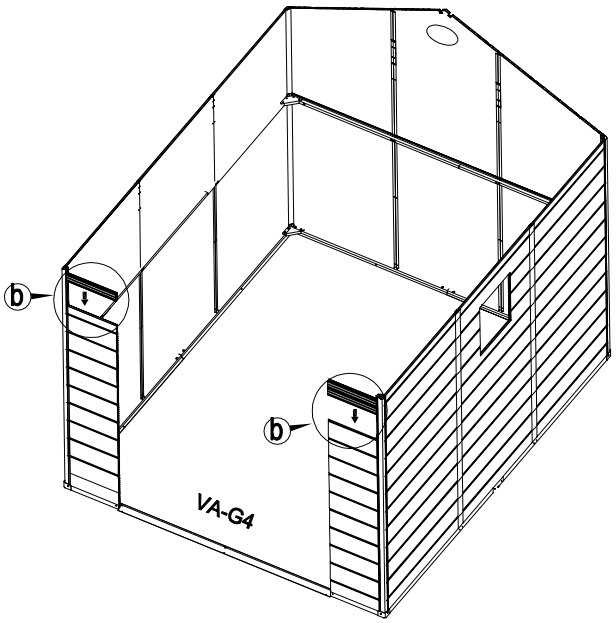
23

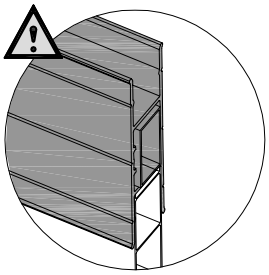
VA-G9 [x2] 360mm	VA-G12 [x2] 360mm		CN-A33

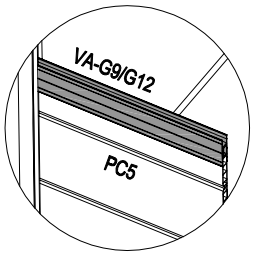






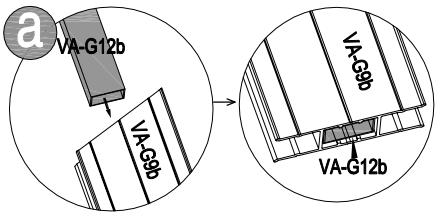


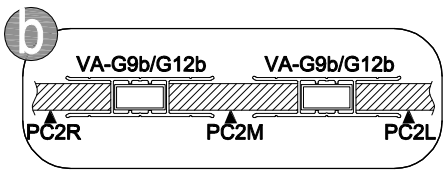


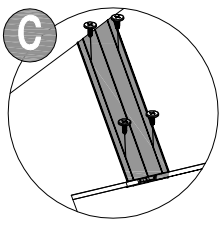


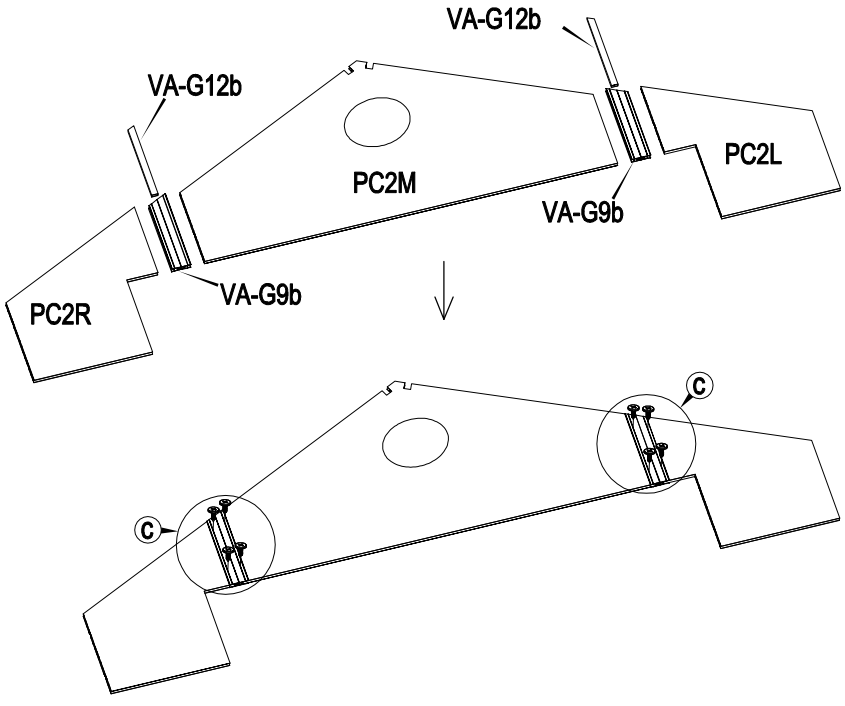
24

PC2M [x1] 1270x542mm	PC2L [x1] 461x492mm	PC2R [x1] 461x492mm	VA-G9b [x2] 254mm	VA-G12b [x2] 225mm	VA-H44 [x8] 13mm





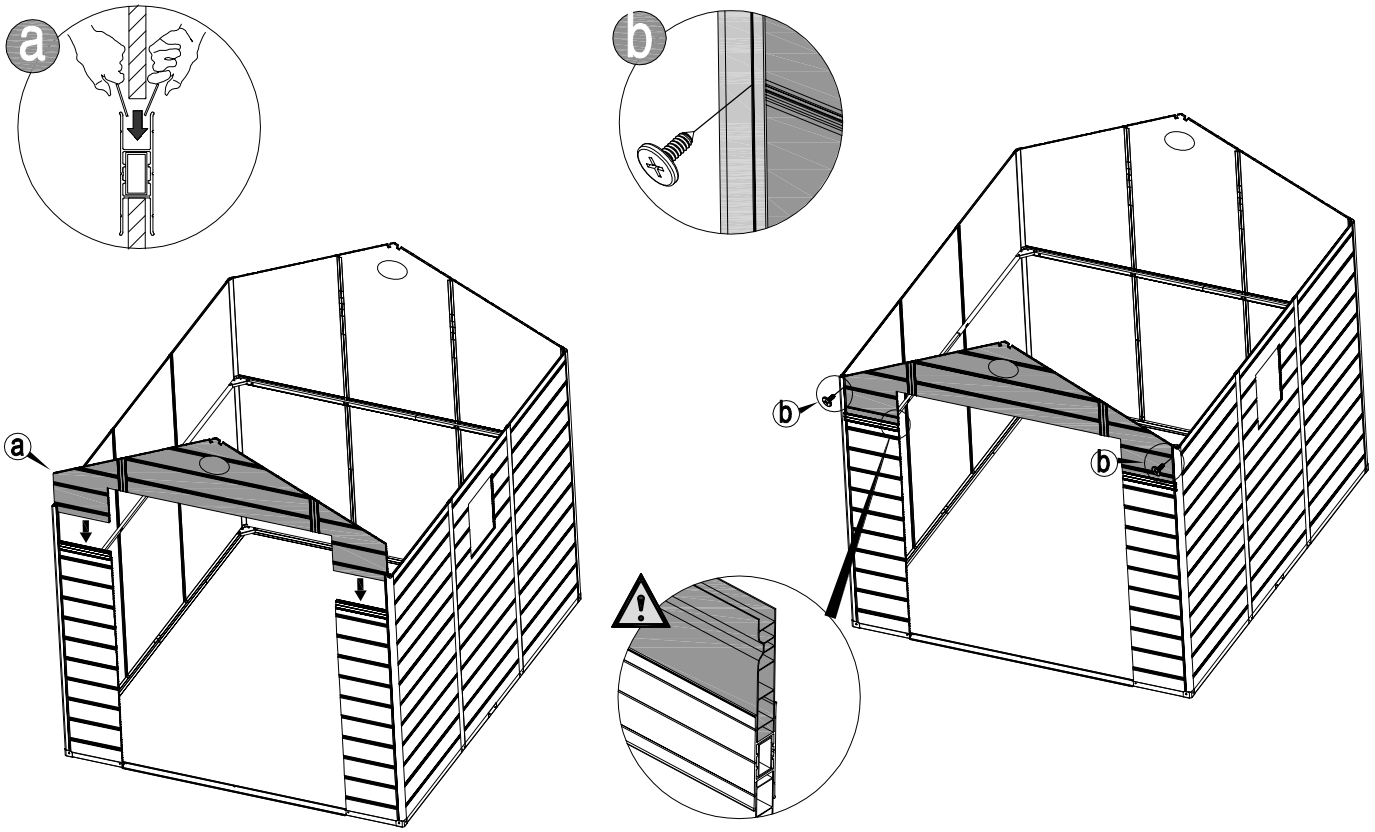




25

VA-H45 [x2]
13mm

CN-A33

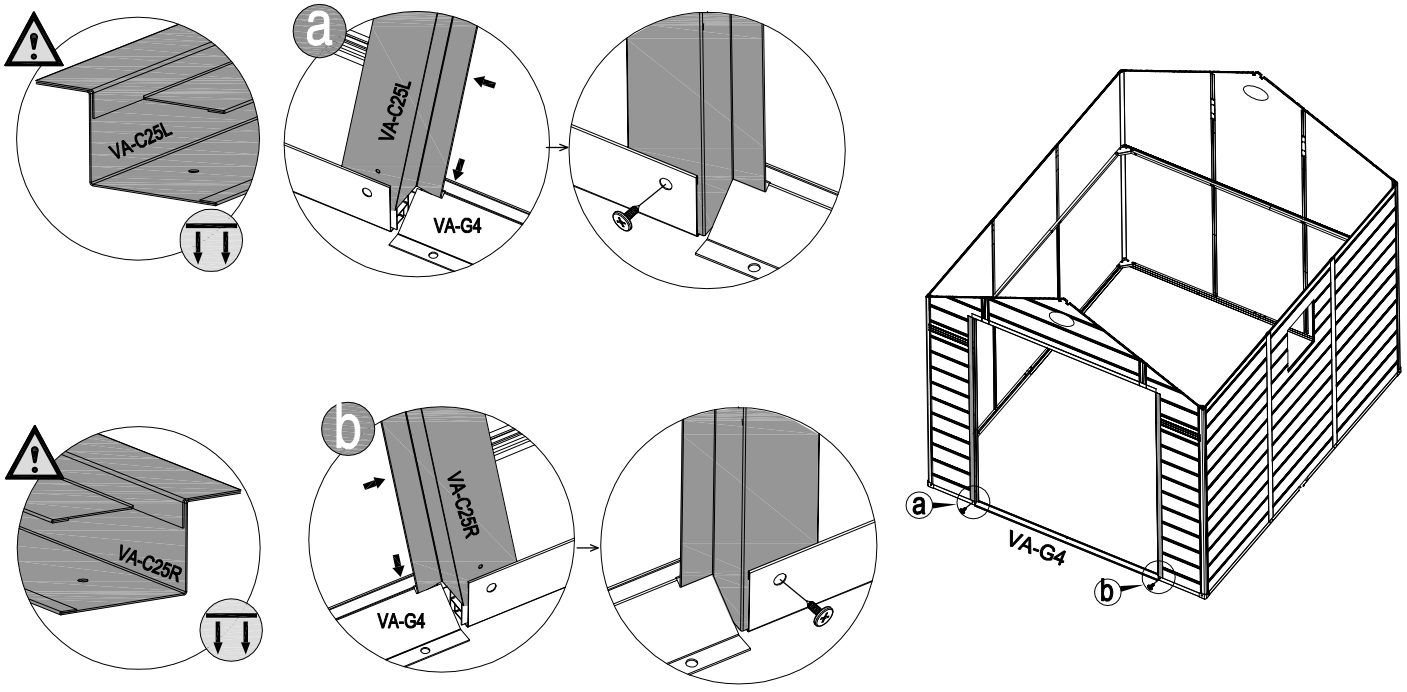


26

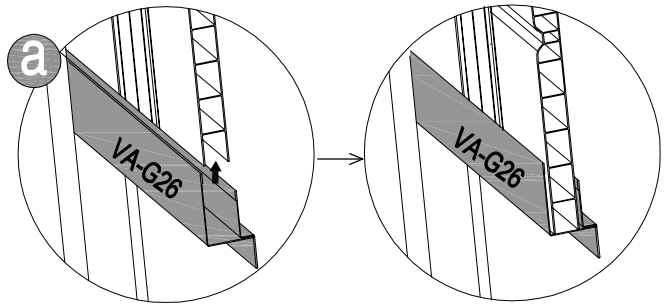
VA-C25L [x1]
1830mm

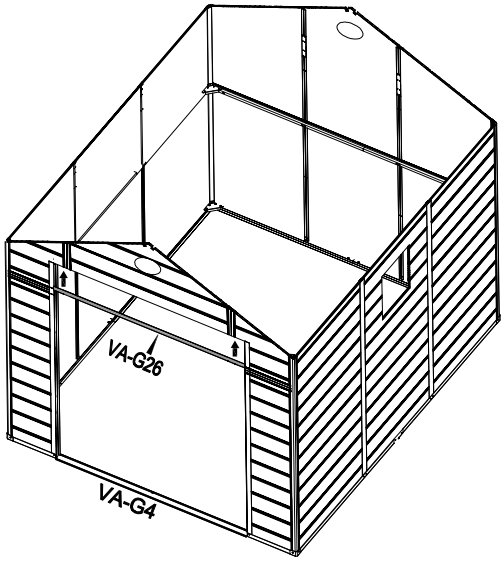
VA-C25R [x1]
1830mm

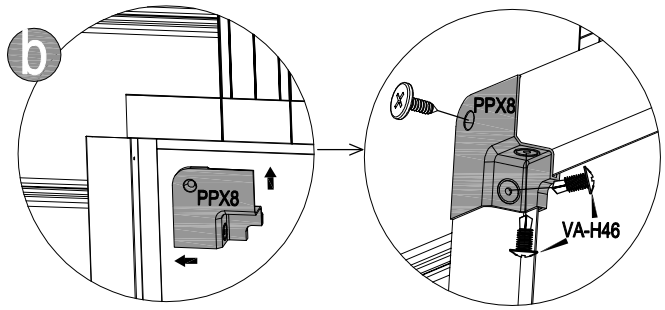
VA-H44 [x2]
13mm

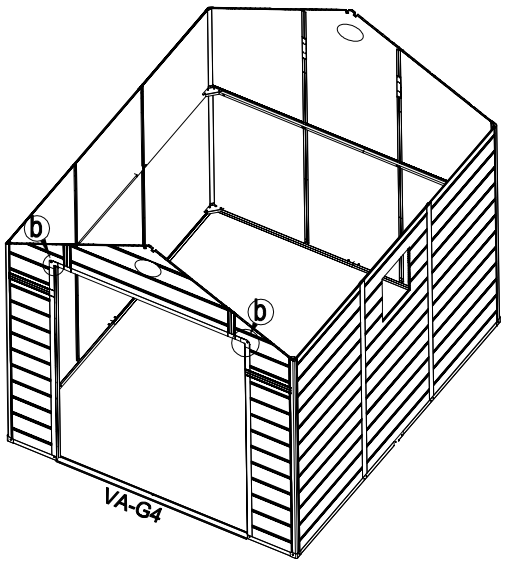


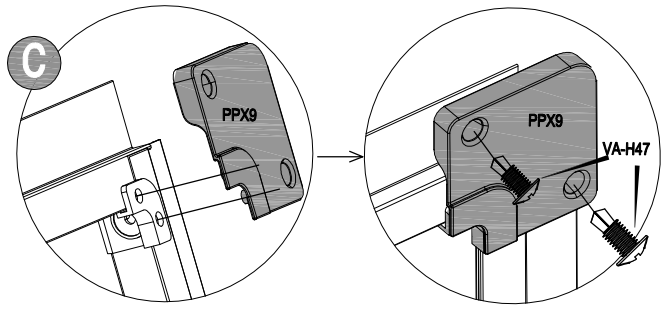
27	VA-G26 [x1] 1508mm	PPX8 [x2]	PPX9 [x2]	VA-H44 [x4] 13mm	VA-H46 [x6] 13mm	VA-H47 [x4] 19mm	

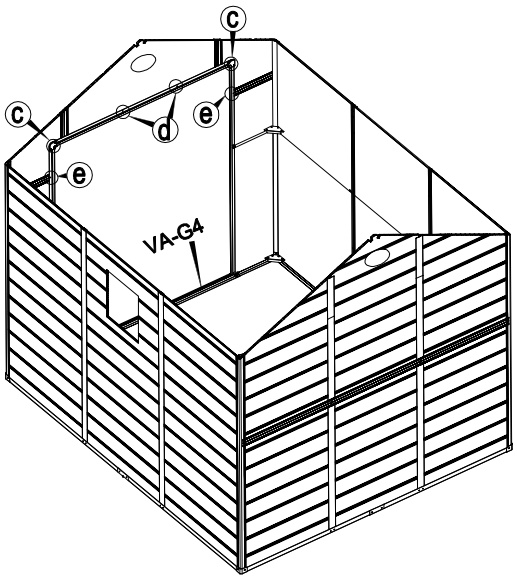


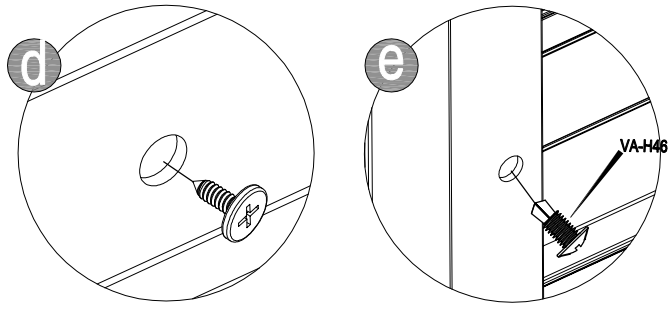




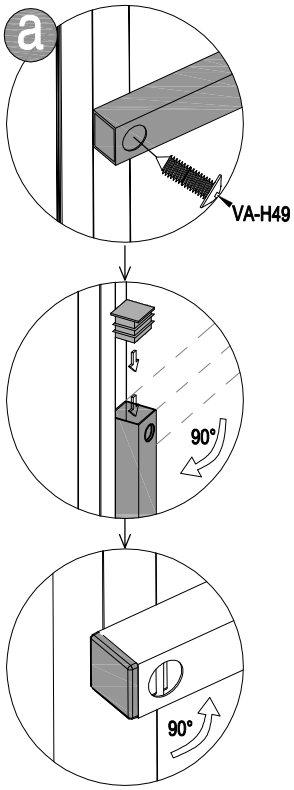


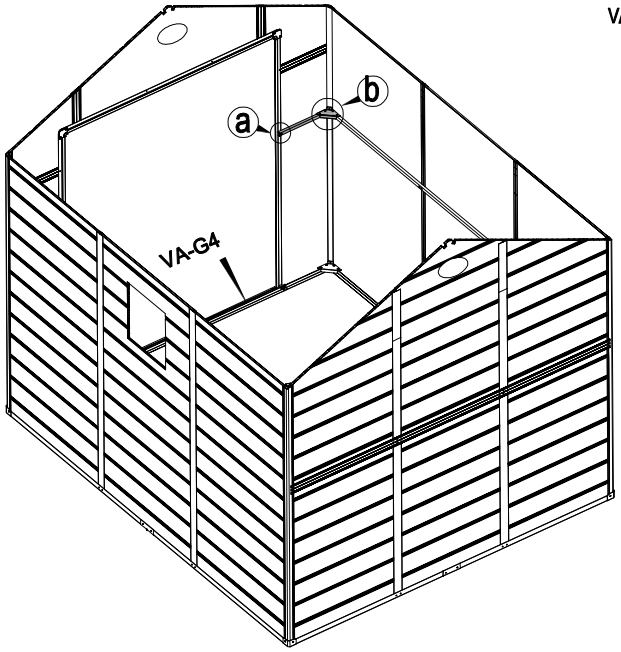


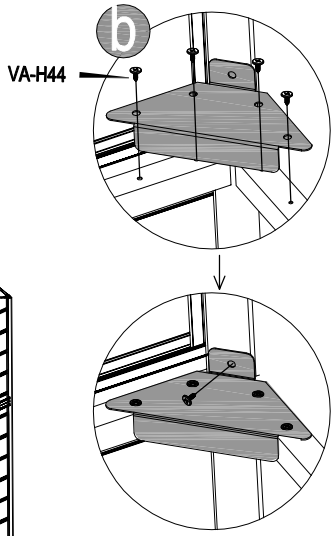




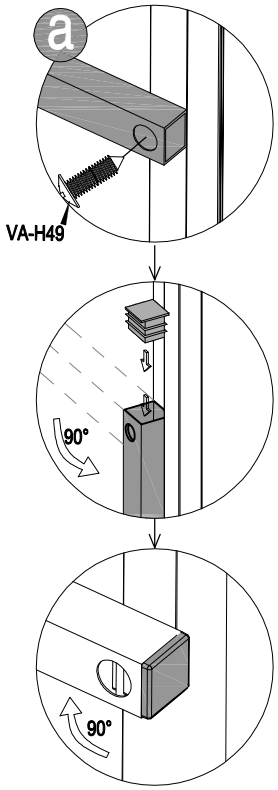
28							
	VA-G14AL [x1] 345mm	VA-30 [x1]	VA-43 [x1]	VA-H49 [x1] 13mm	VA-H44 [x5] 13mm		

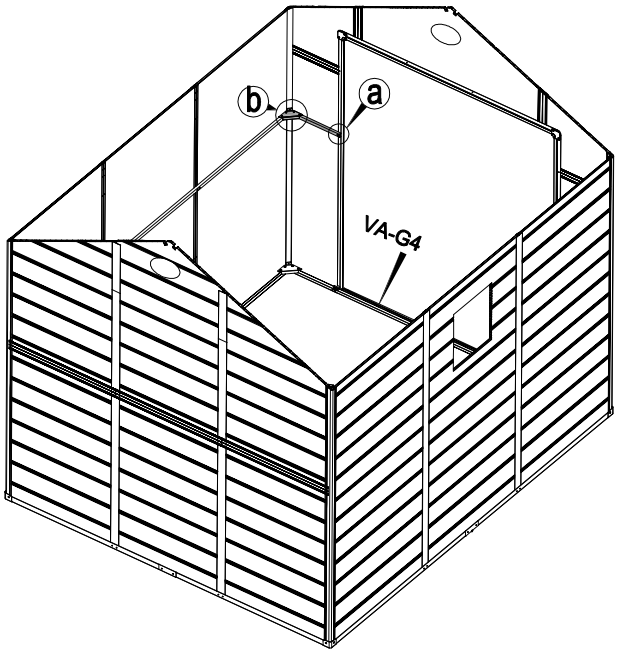


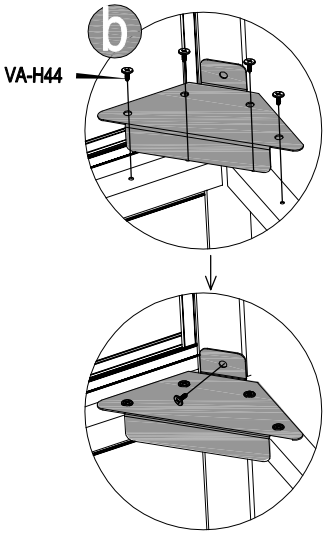




29							
	VA-G14AR [x1] 345mm	VA-30 [x1]	VA-43 [x1]	VA-H49 [x1] 13mm	VA-H44 [x5] 13mm		

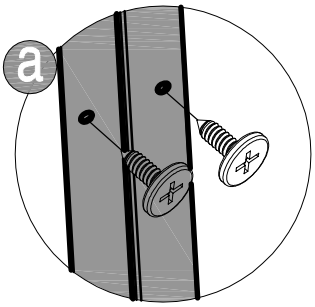


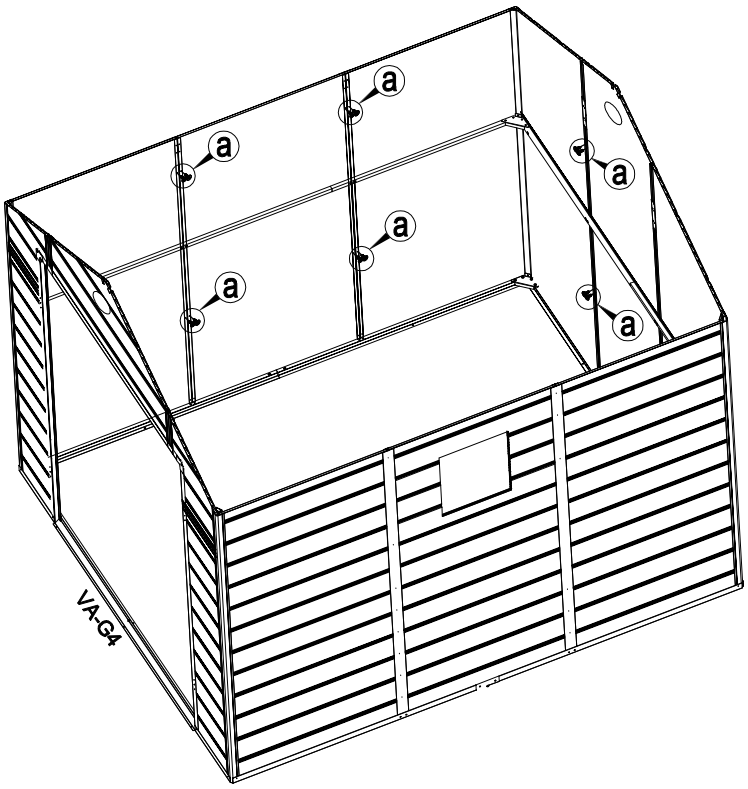


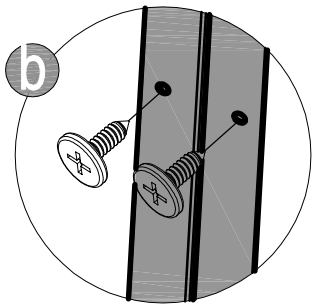


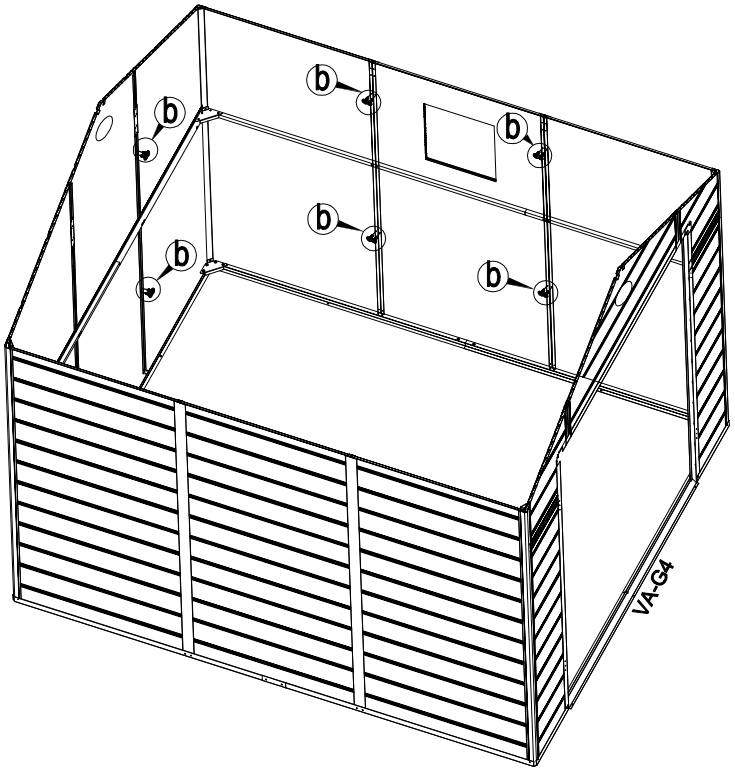
30

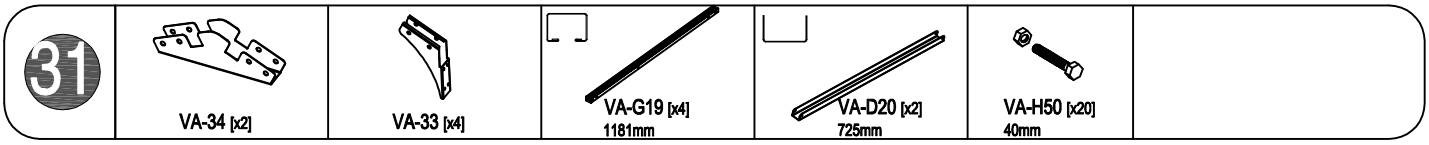
VA-H44 [x24]
13mm

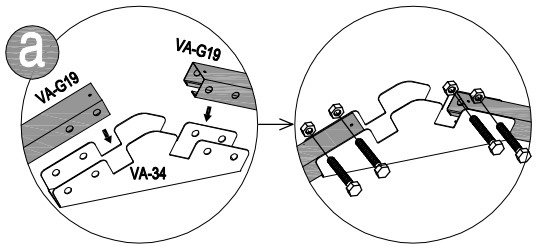


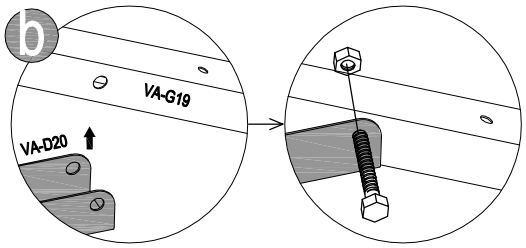


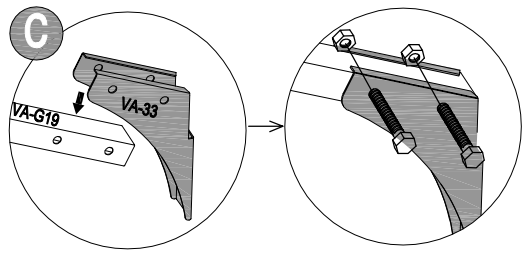


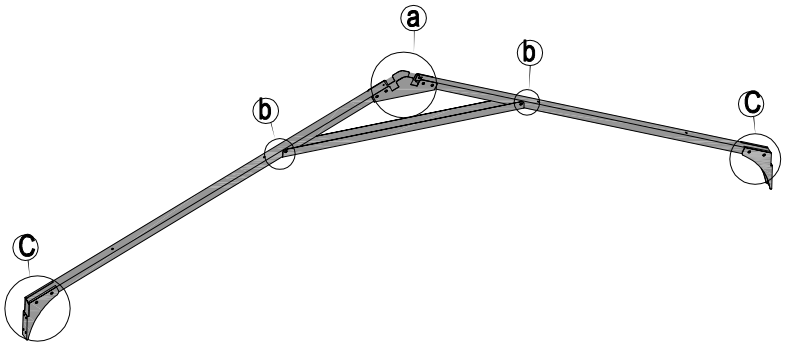


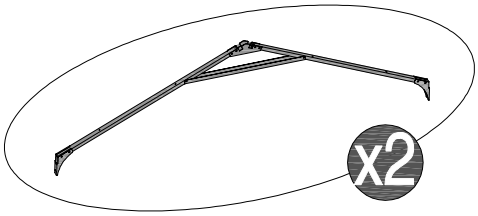

31
VA-34 [x2]
VA-33 [x4]
VA-G19 [x4]
1181mm
VA-D20 [x2]
725mm
VA-H50 [x20]
40mm

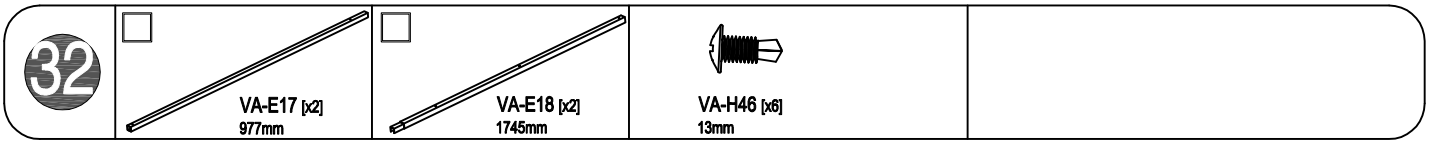

a
VA-G19
VA-G19
VA-34

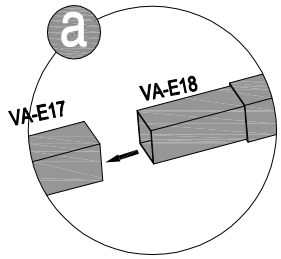

b
VA-G19
VA-D20

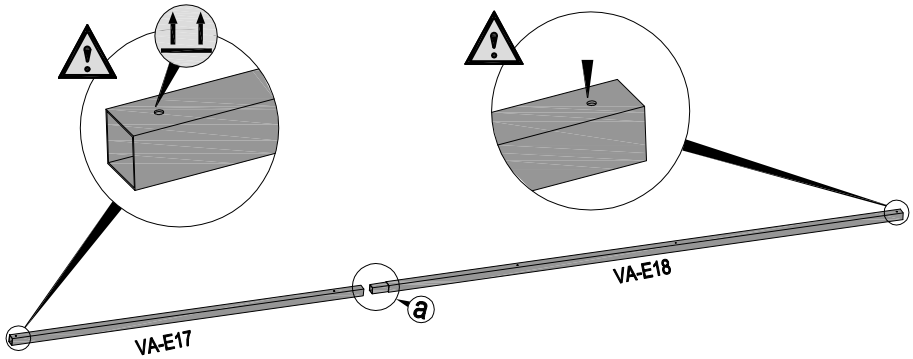

c
VA-G19
VA-33

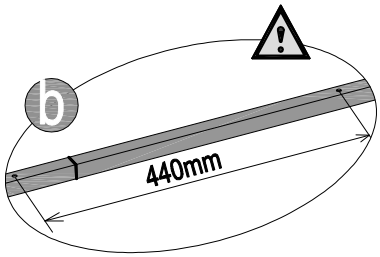

a
b
b
C
C

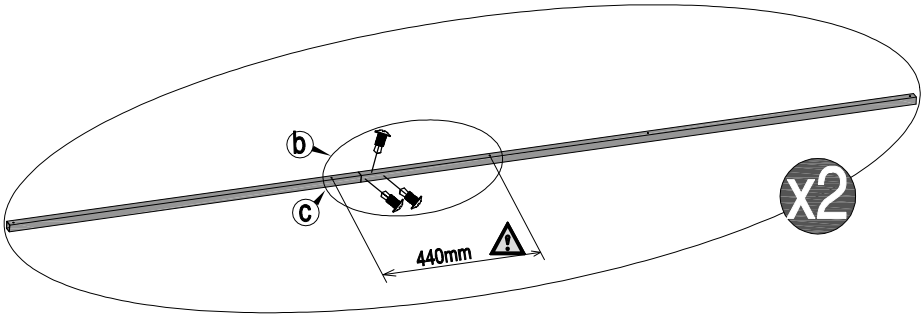

x2

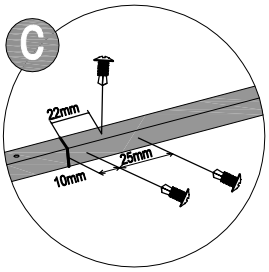

32
VA-E17 [x2]
977mm
VA-E18 [x2]
1745mm
VA-H46 [x6]
13mm


a
VA-E17
VA-E18

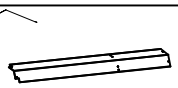

VA-E18
a
VA-E17


b
440mm


b
c
440mm
x2

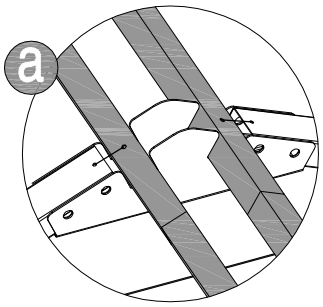

c
22mm
25mm
10mm

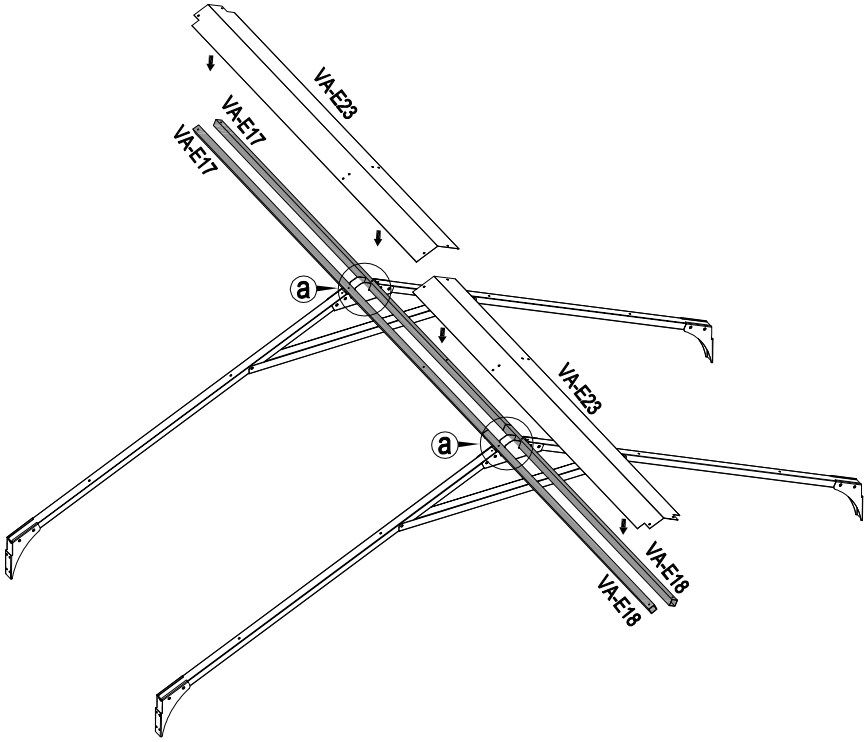
33

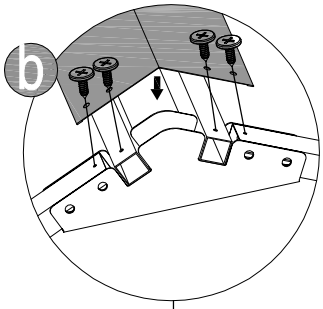


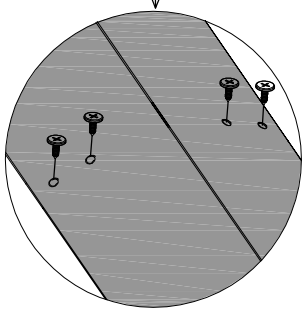
VA-E23 [x2]
1348mm

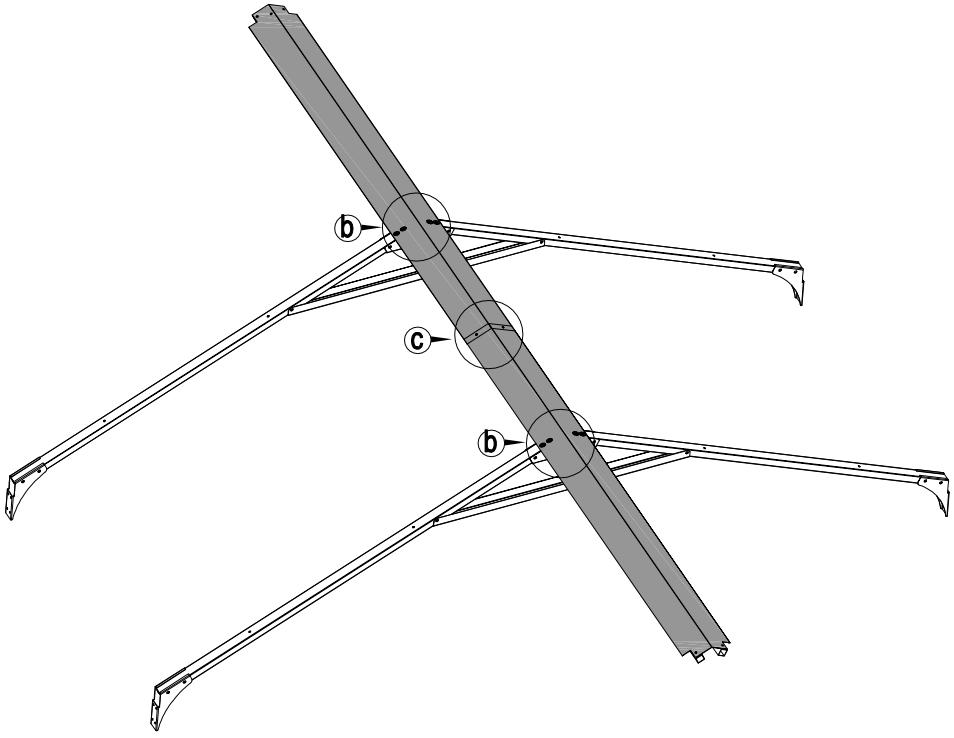
VA-H44 [x10]
13mm

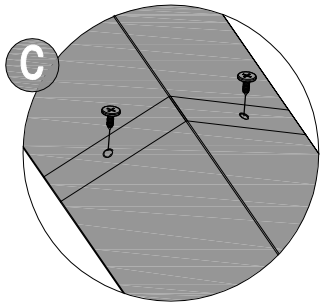




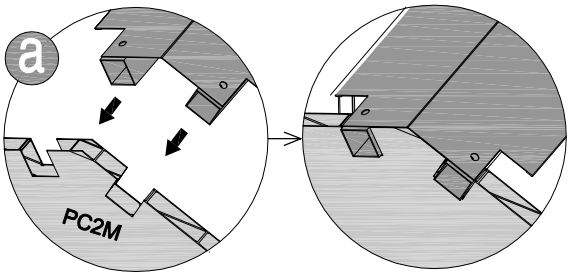


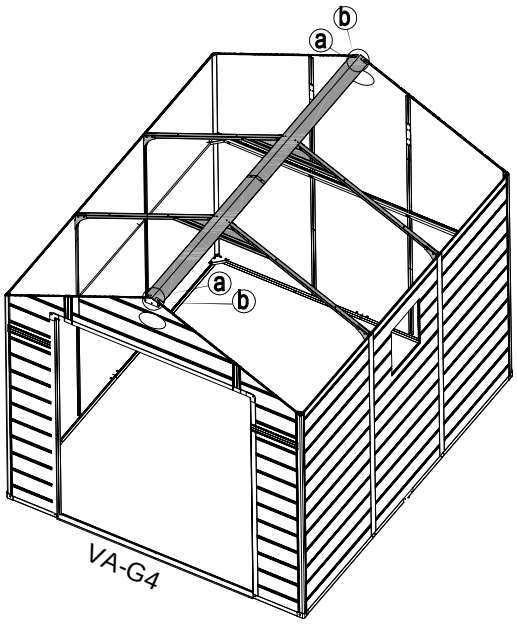


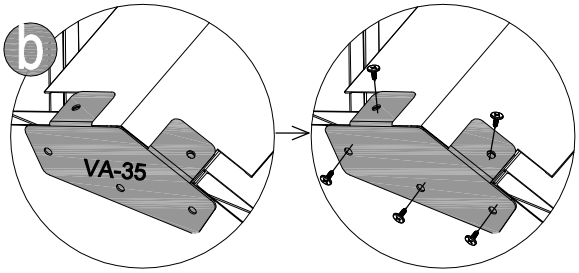


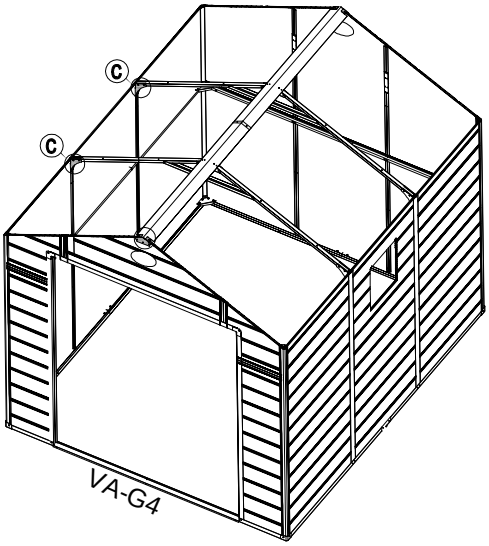


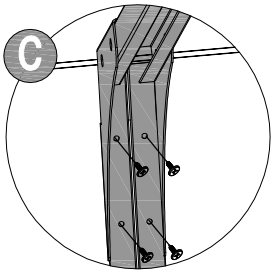
34	VA-35 [x2]	VA-H44 [x26] 13mm			

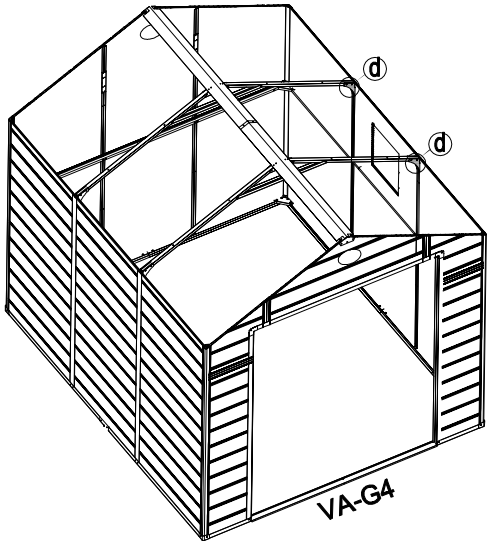


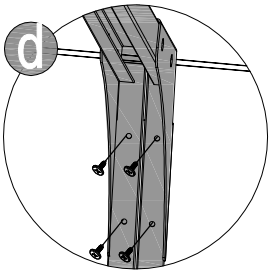


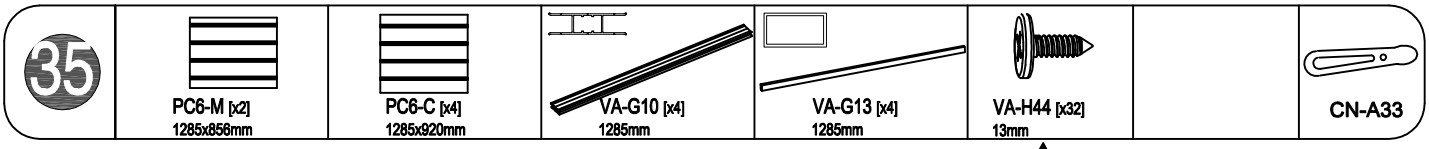


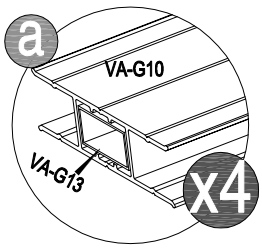




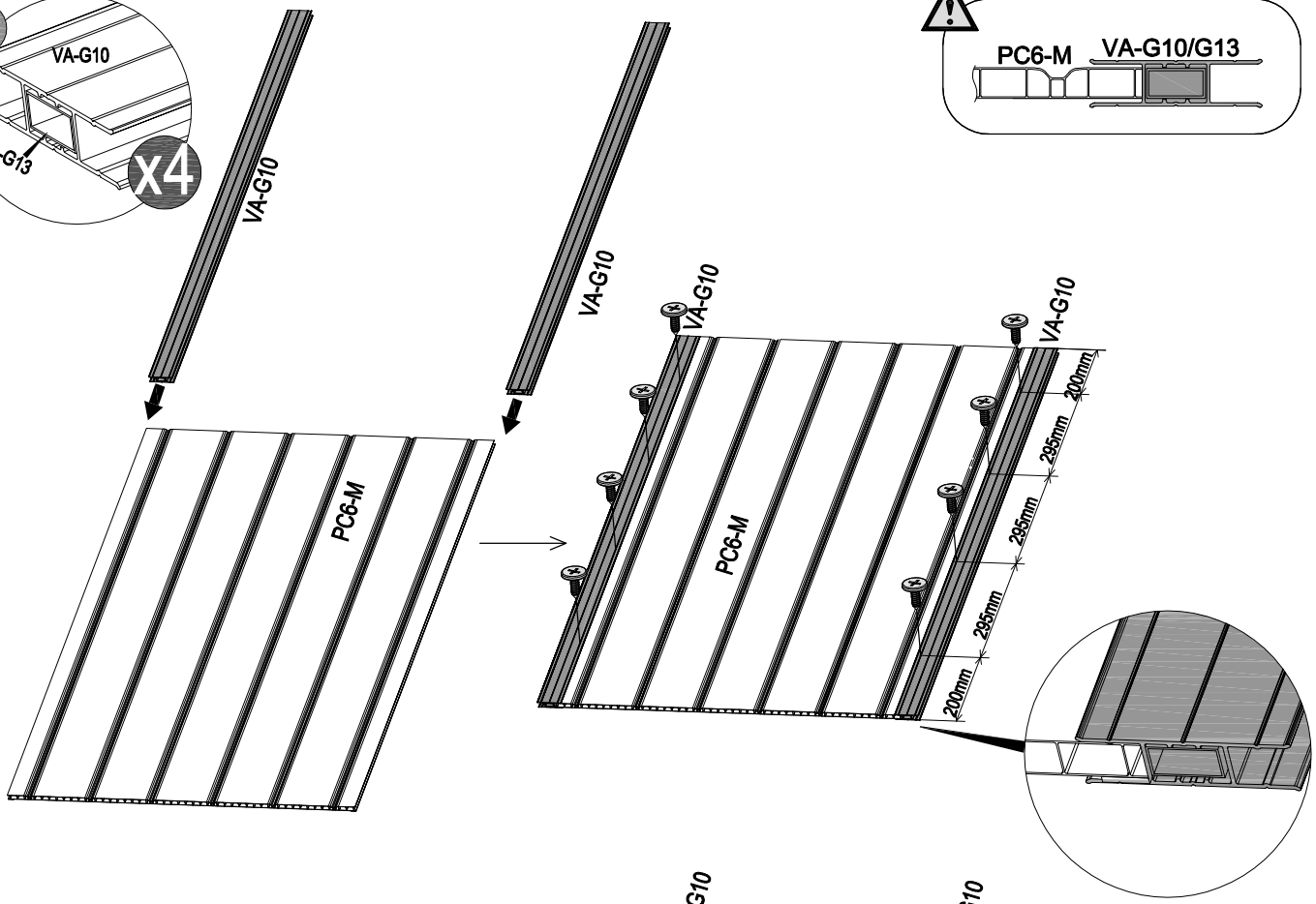


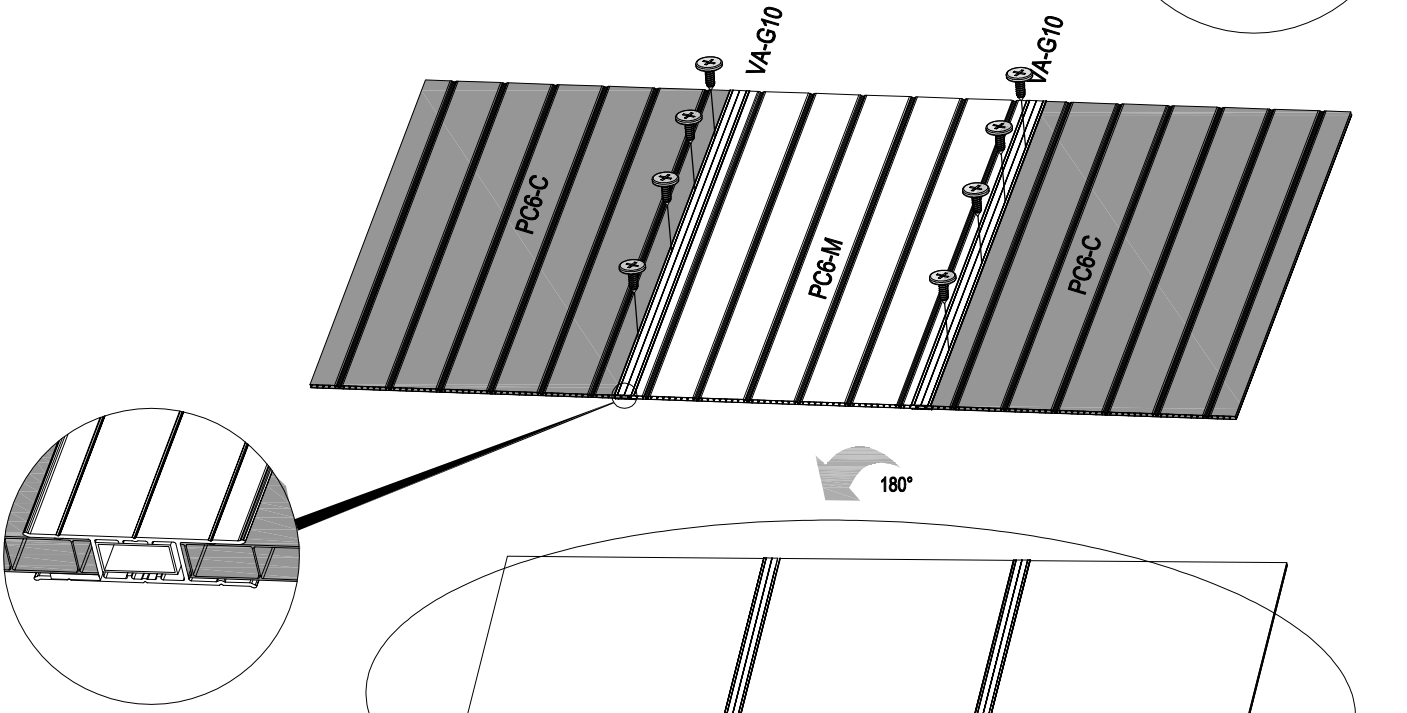


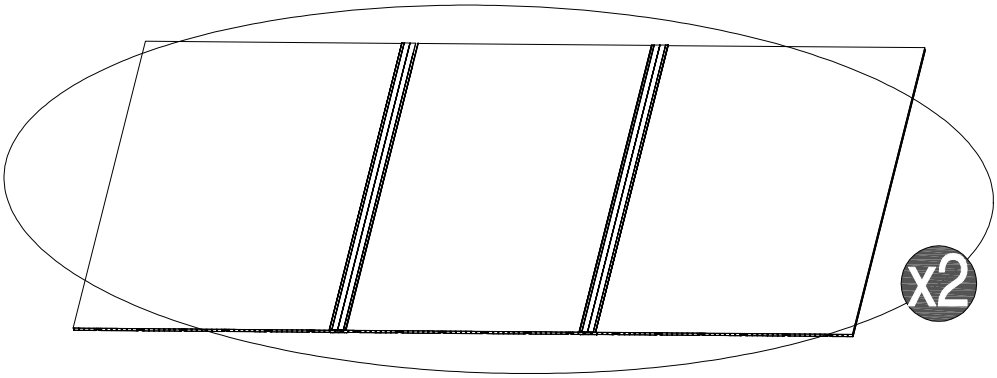

35
PC6-M [x2]
1285x856mm
PC6-C [x4]
1285x920mm
VA-G10 [x4]
1285mm
VA-G13 [x4]
1285mm
VA-H44 [x32]
13mm
CN-A33


a
VA-G10
VA-G13
x4

PC6-M
VA-G10/G13


VA-G10
VA-G10
VA-G10
VA-G10
PC6-M
PC6-M
200mm
295mm
295mm
295mm
200mm


VA-G10
VA-G10
PC6-C
PC6-M
PC6-C
180°

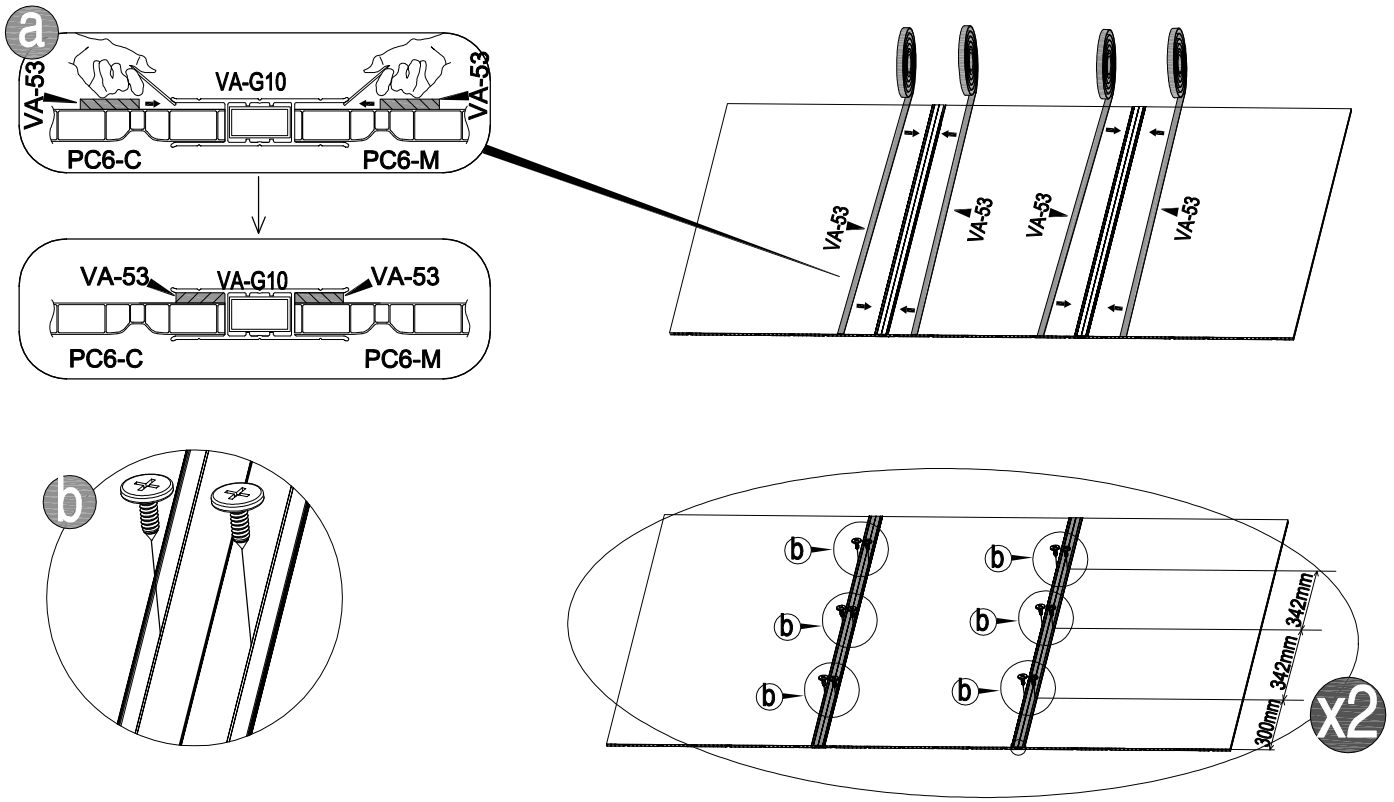

x2

36

VA-53 [x2]

VA-H44 [x24]
12mm

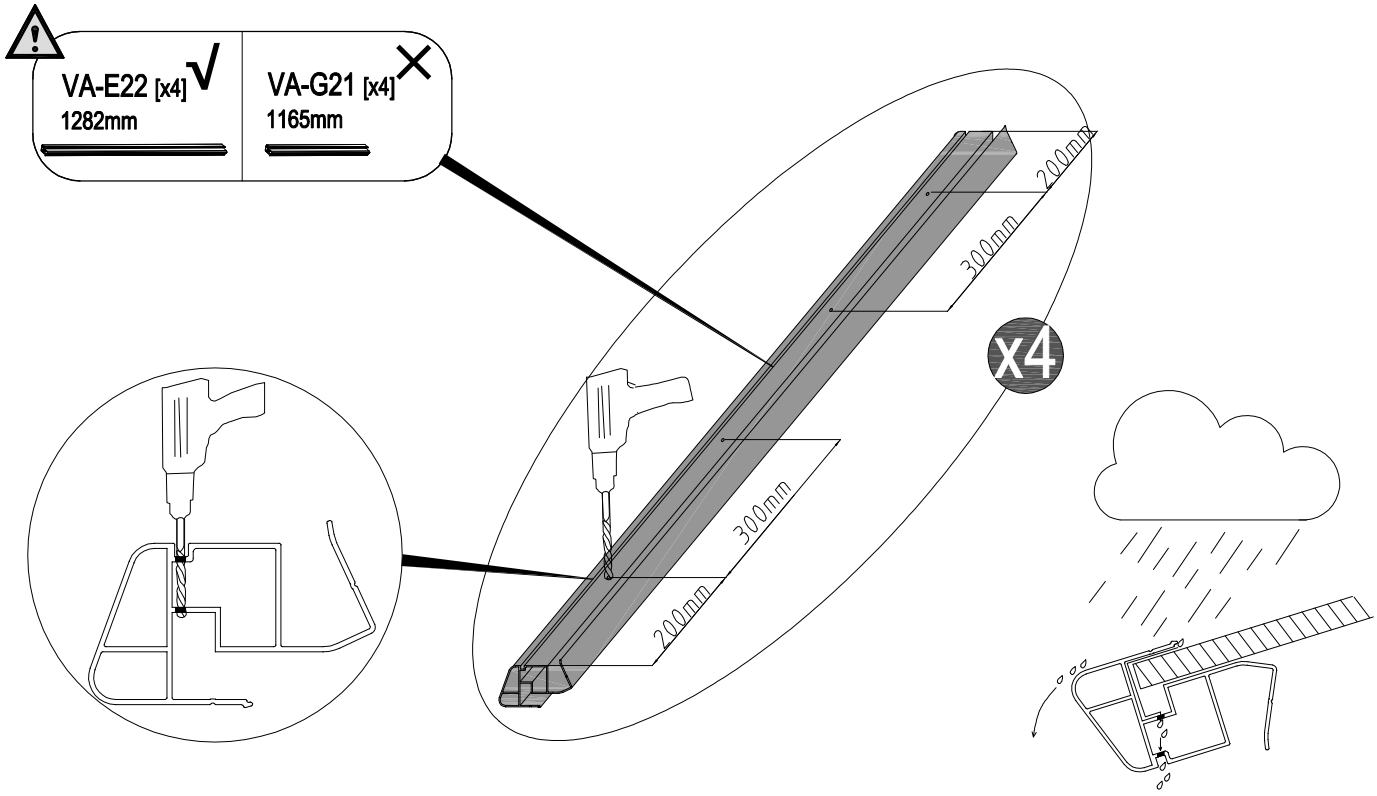
CN-A33

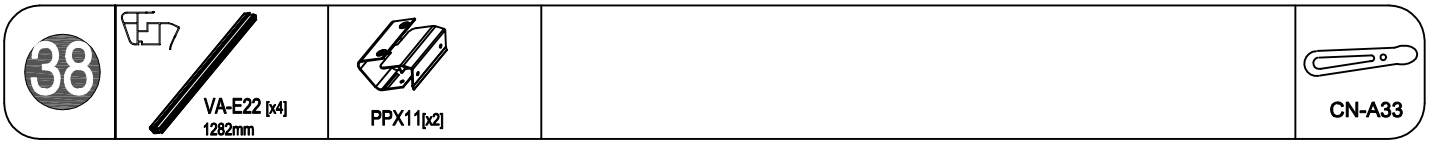


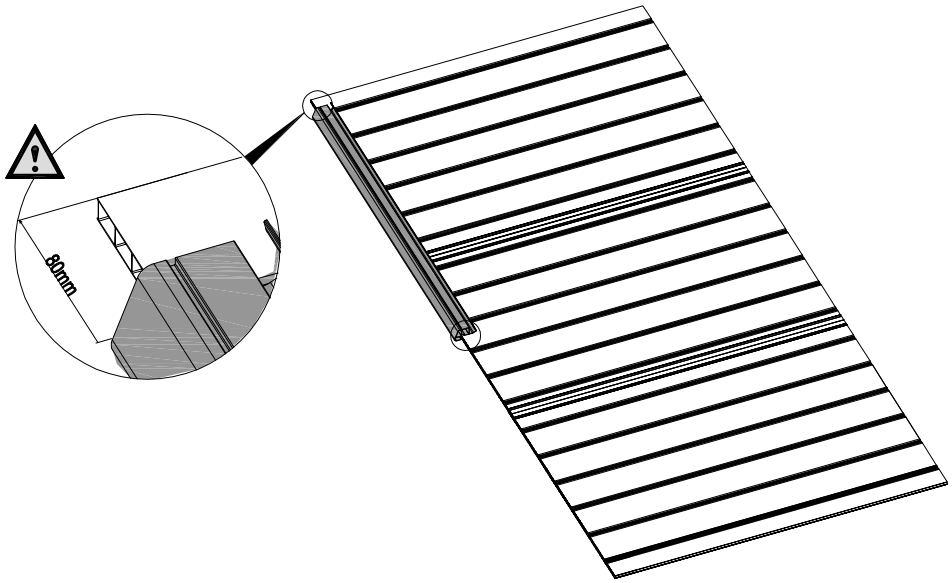
37

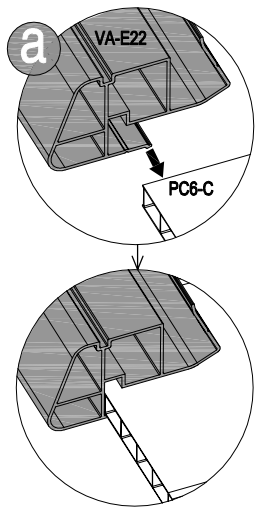
VA-E22 [x4]
1282mm

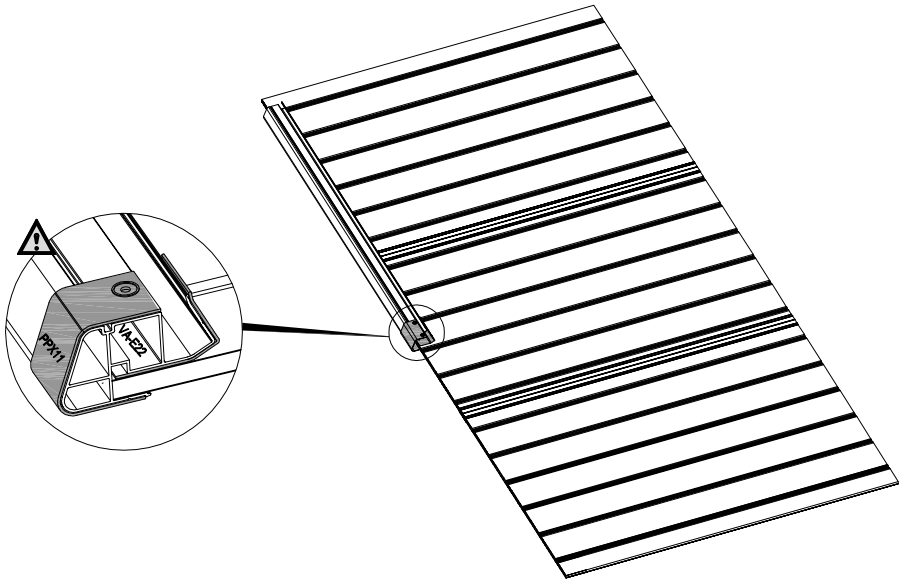
Ø8mm

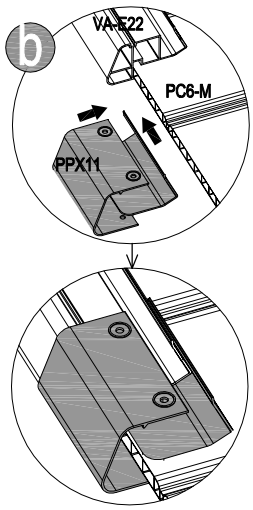


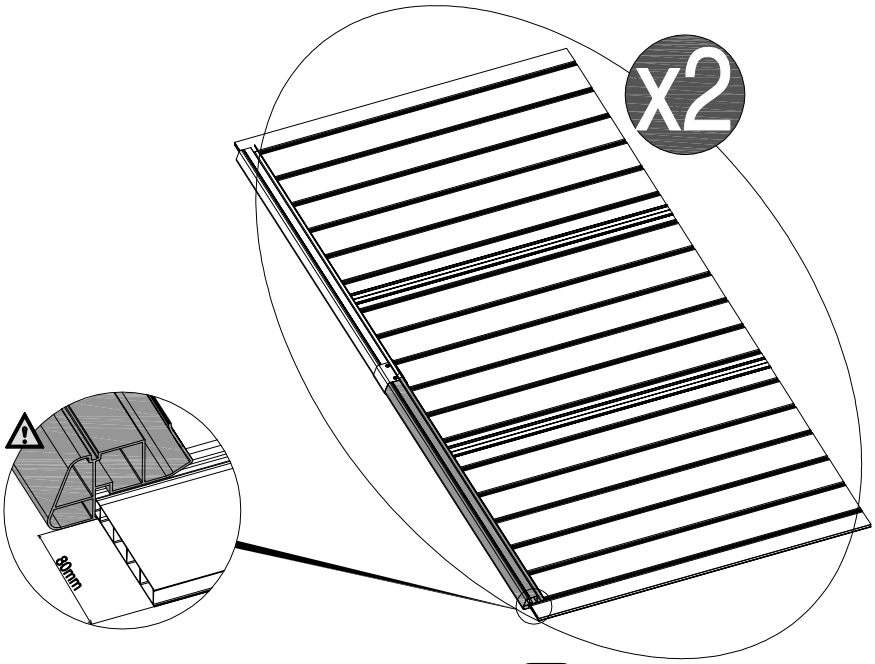

38
VA-E22 [x4]
1282mm
PPX11[x2]
CN-A33

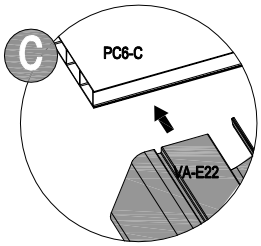

80mm


a
VA-E22
PC6-C

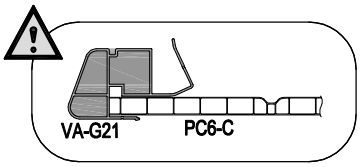

PPX11
VA-E22

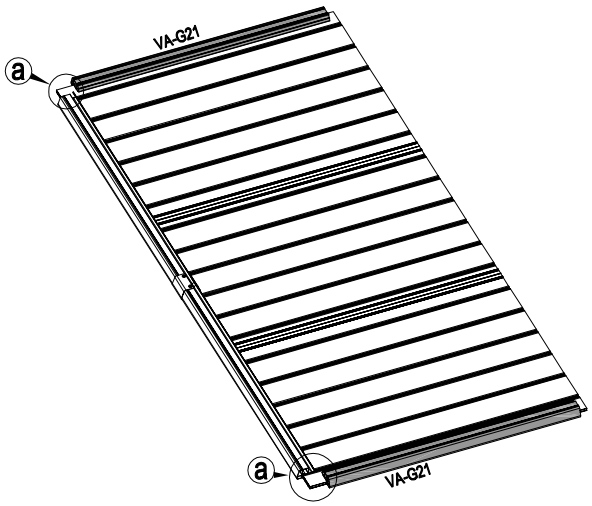

b
VA-E22
PC6-M
PPX11

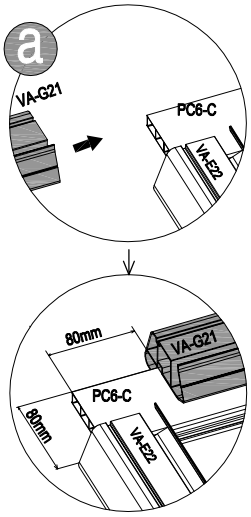

x2
80mm

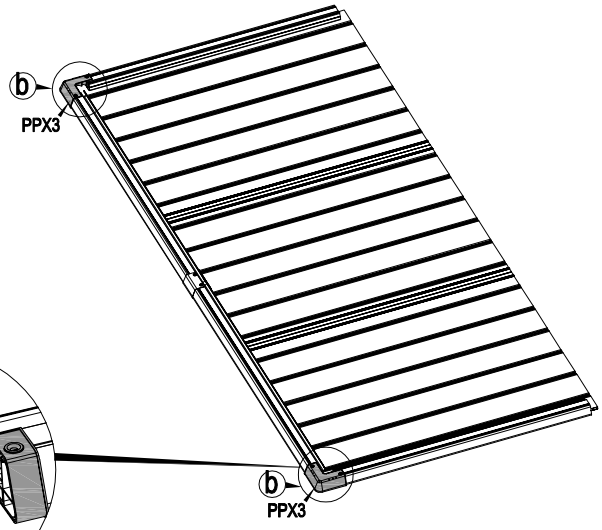

c
PC6-C
VA-E22

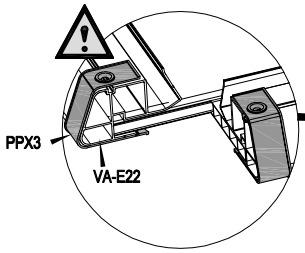
39	VA-G21 [x4] 1165mm	PPX3[x4]	VA-H44 [x4] 13mm	VA-H45 [x8] 19mm		CN-A33

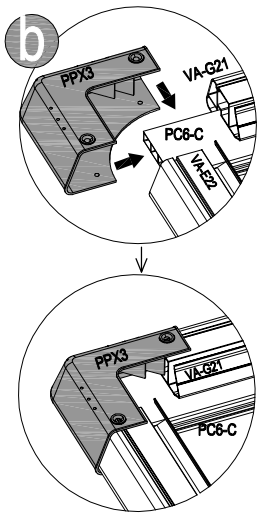


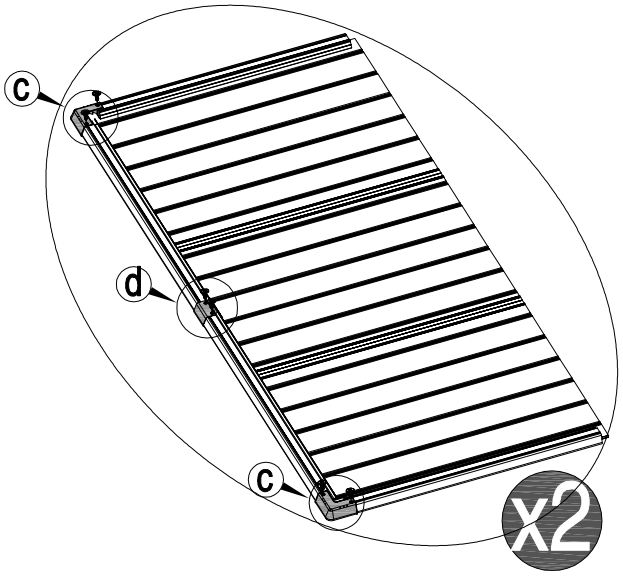


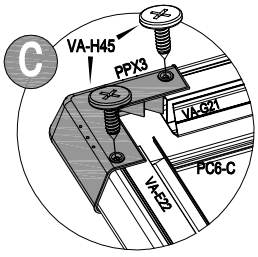


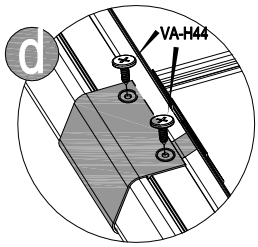




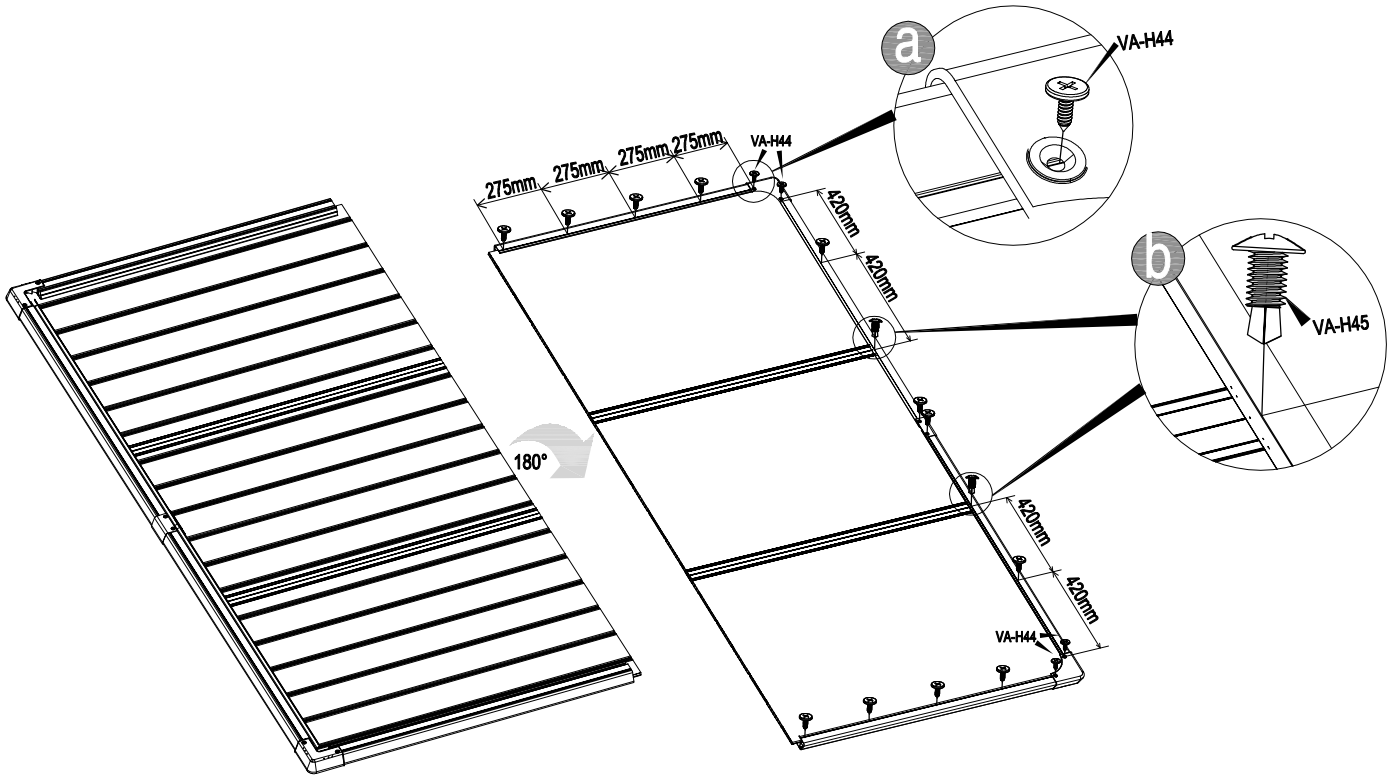


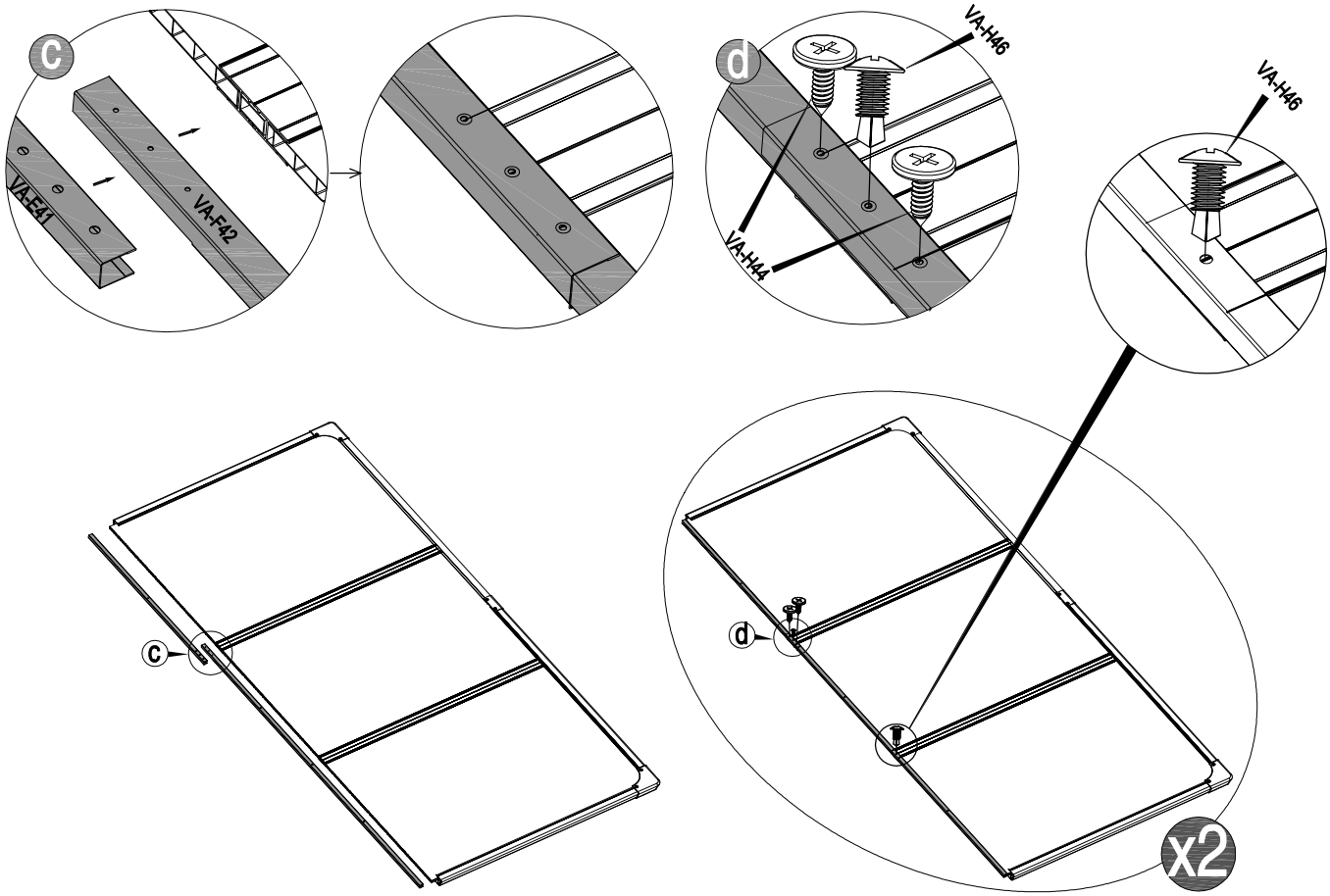






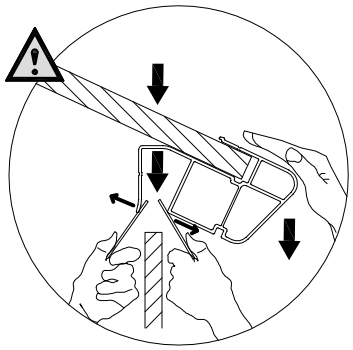
40	VA-F42 [x2] 1862mm	VA-E41 [x2] 983mm	VA-H45 [x24] 19mm	VA-H46 [x8] 13mm	VA-H44 [x12] 13mm	CN-A33	

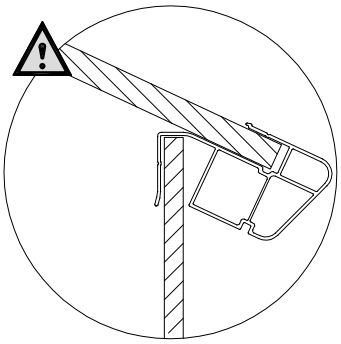


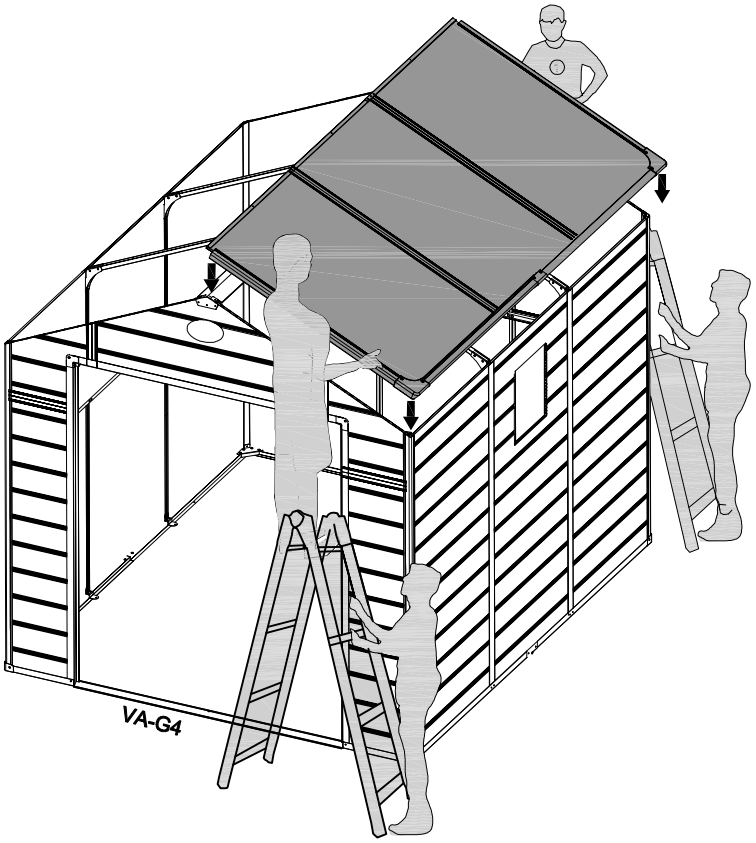


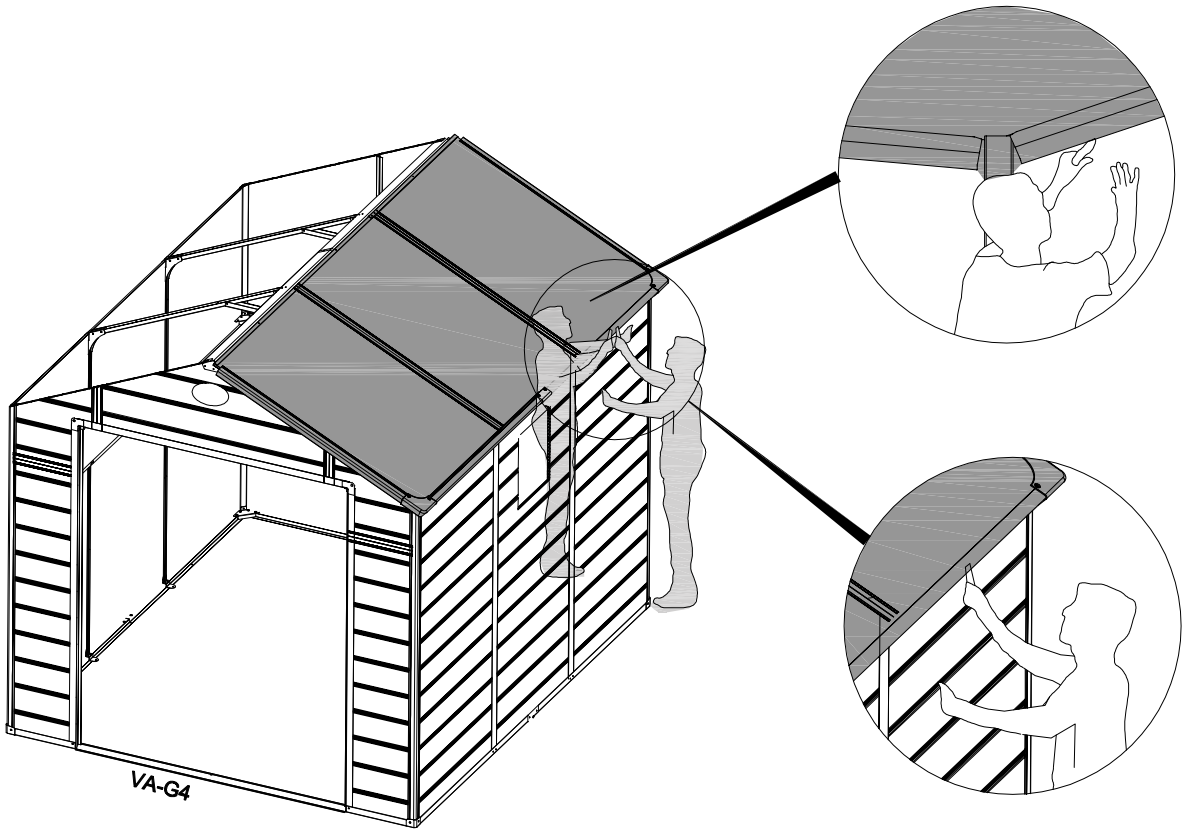
41

CN-A33



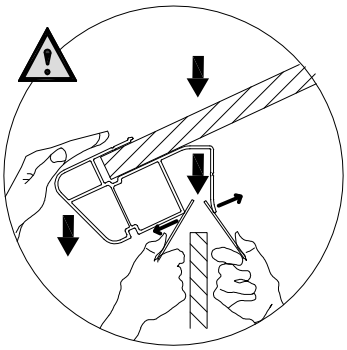


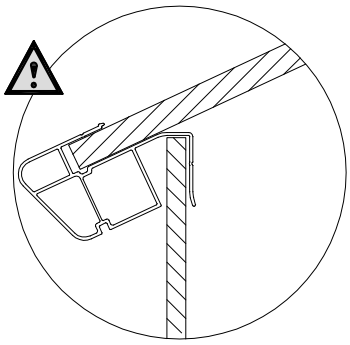


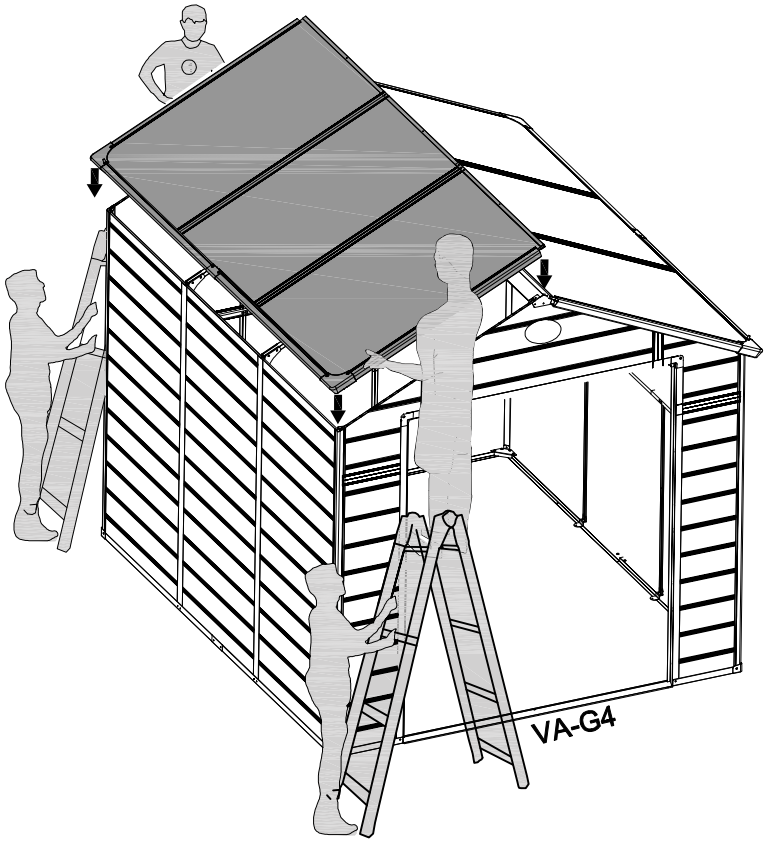


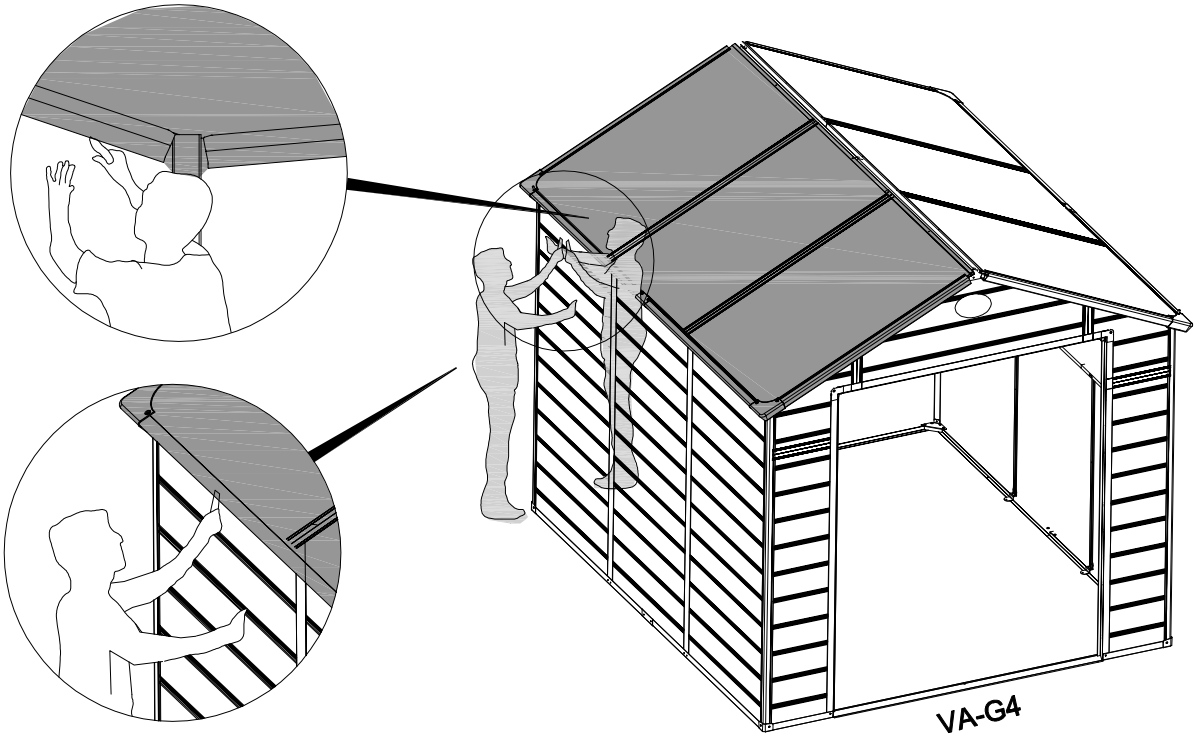
42

CN-A33

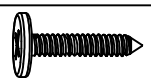






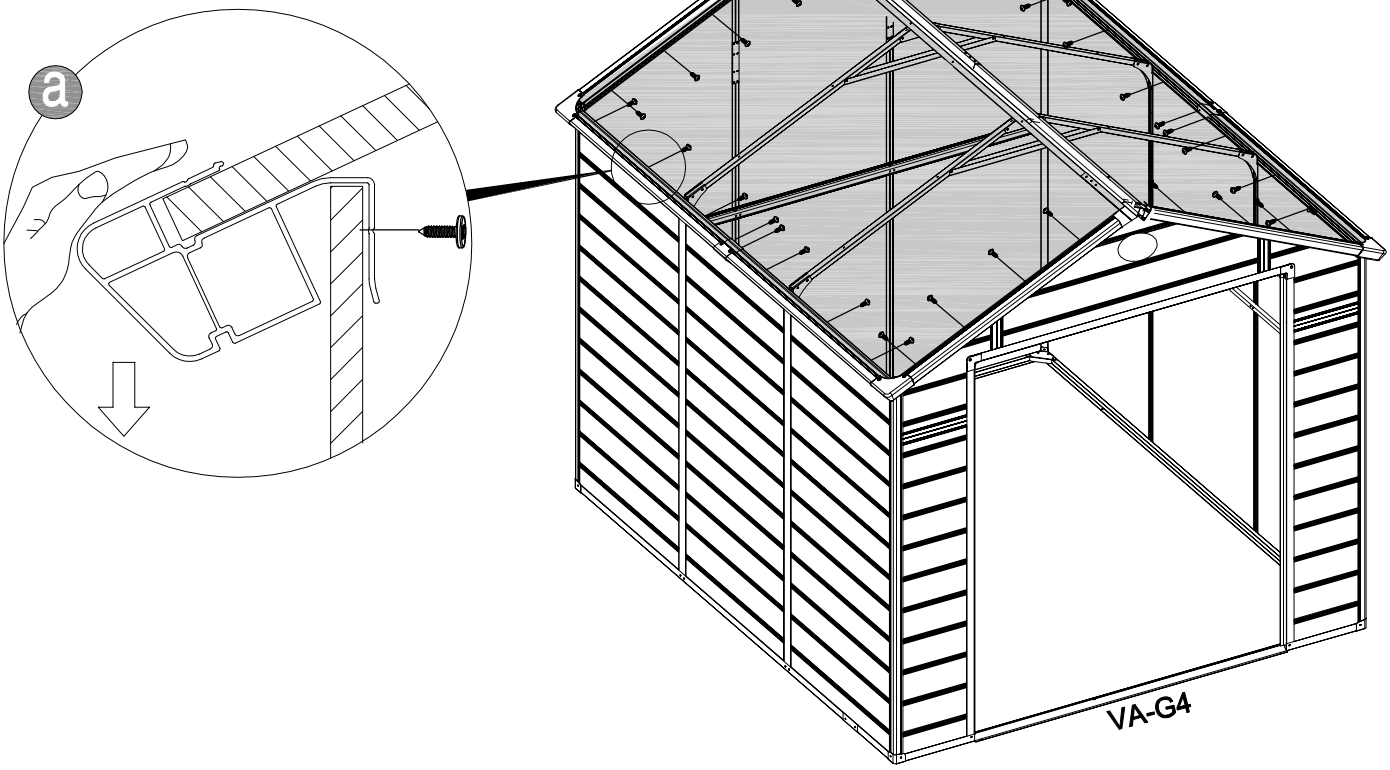


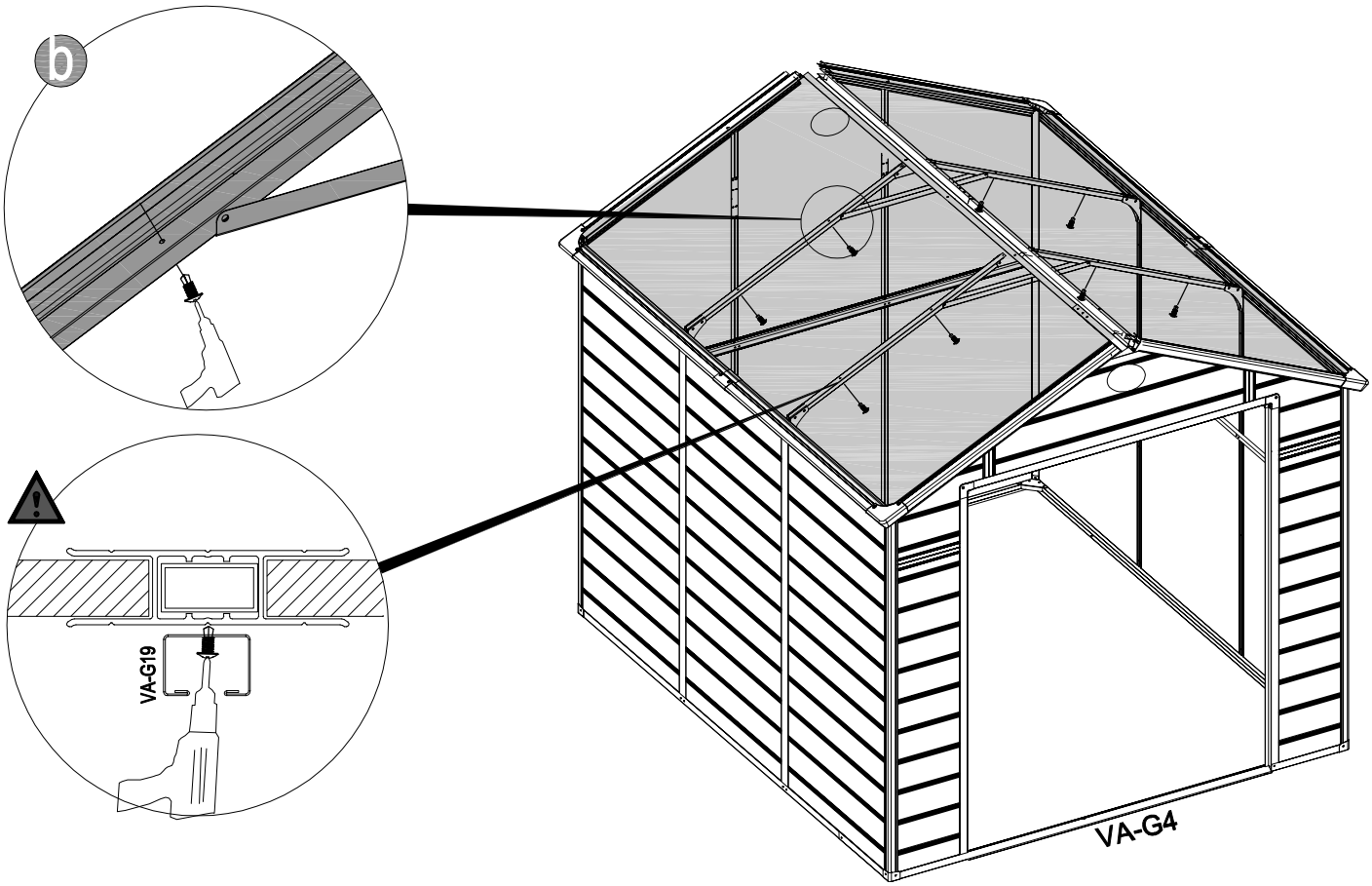
43

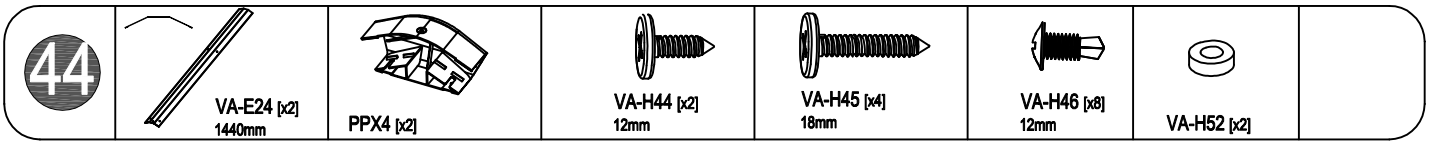


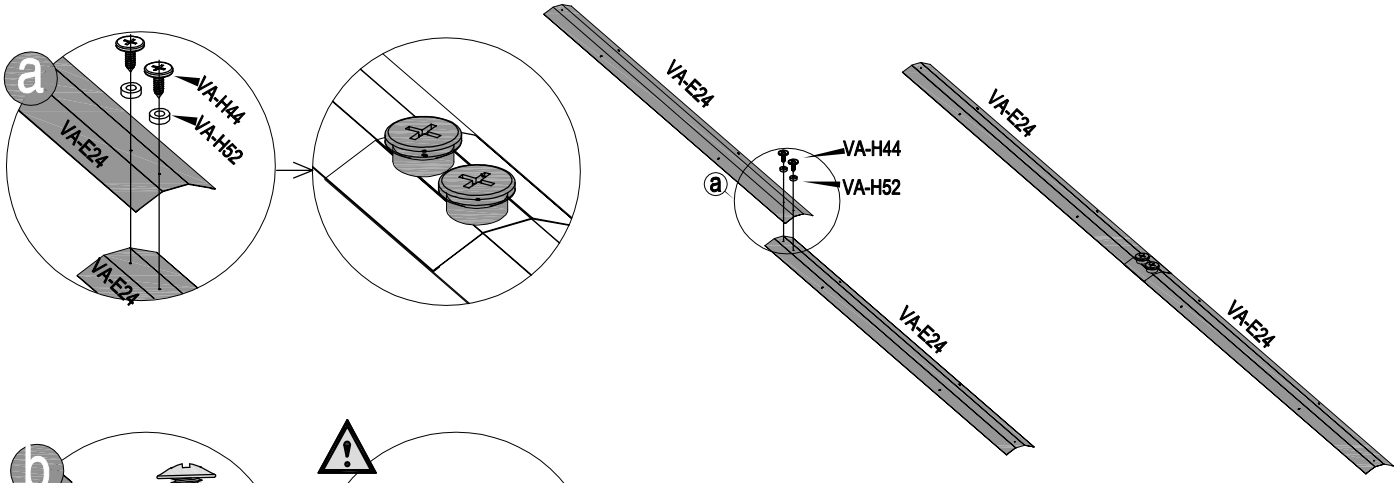
VA-H45 [x32]
19mm

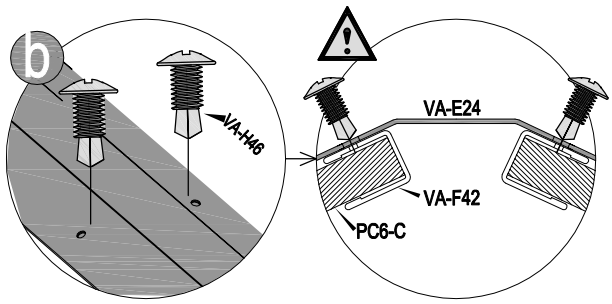
VA-H46 [x8]
13mm

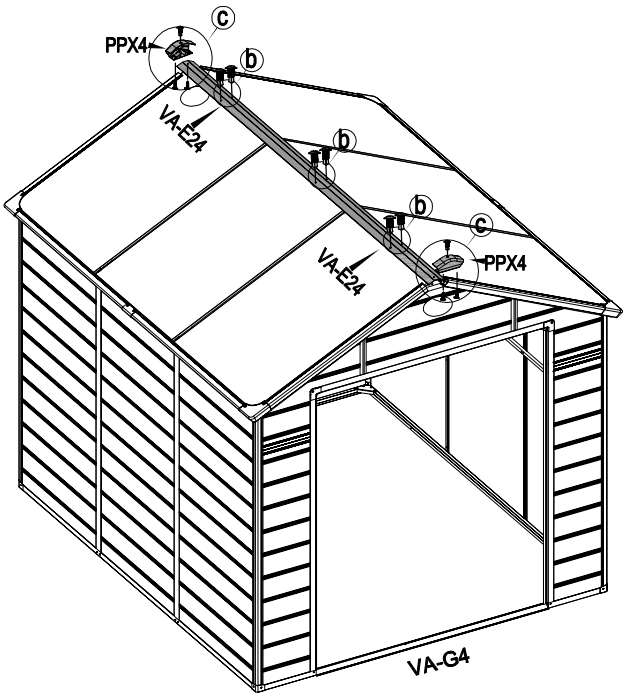


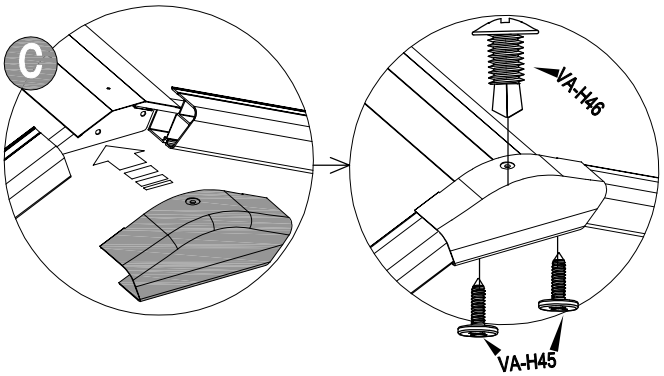


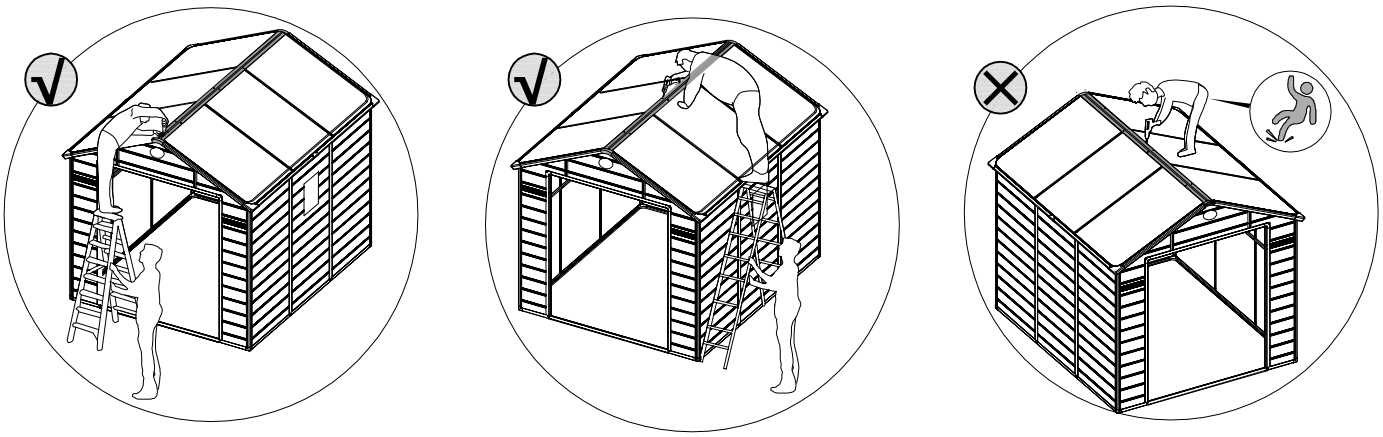

44
VA-E24 [x2]
1440mm
PPX4 [x2]
VA-H44 [x2]
12mm
VA-H45 [x4]
18mm
VA-H46 [x8]
12mm
VA-H52 [x2]


a
VA-H44
VA-H52
VA-E24
VA-E24
VA-E24
VA-H44
VA-H52
a
VA-E24
VA-E24


b
VA-H46
VA-E24
VA-F42
PC6-C

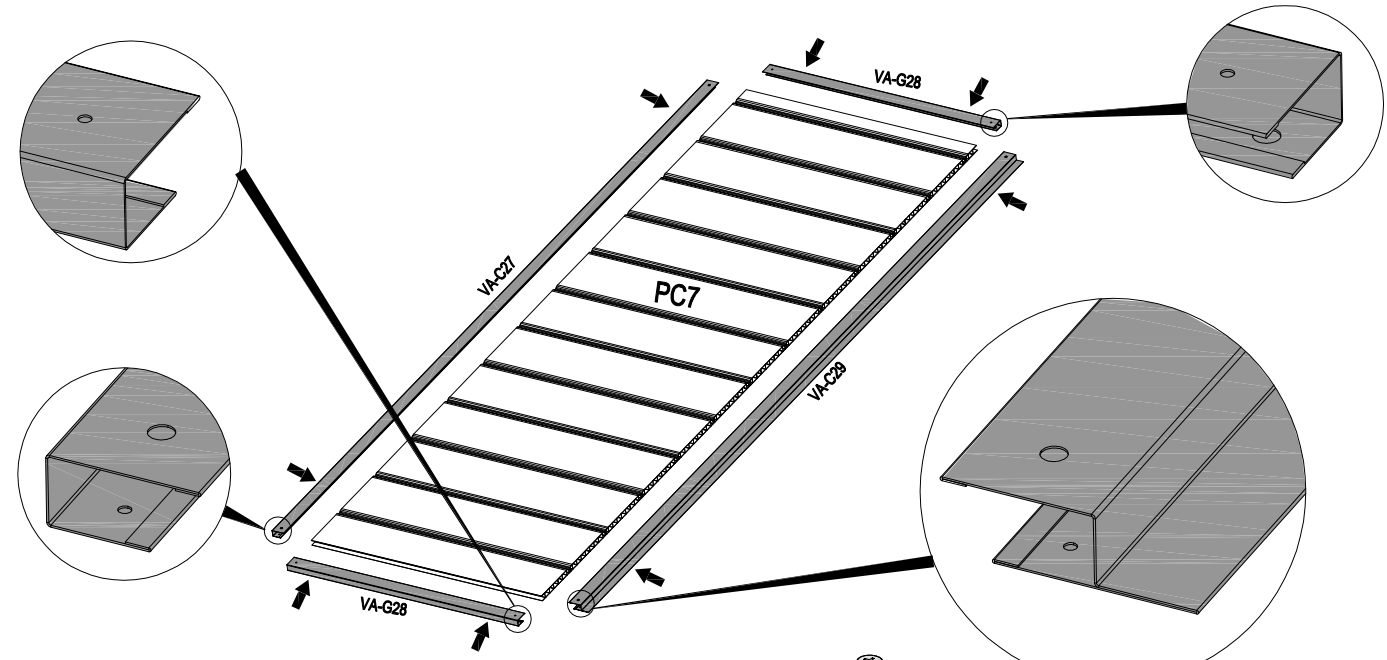

c
PPX4
b
VA-E24
b
b
c
PPX4
VA-E24
VA-G4

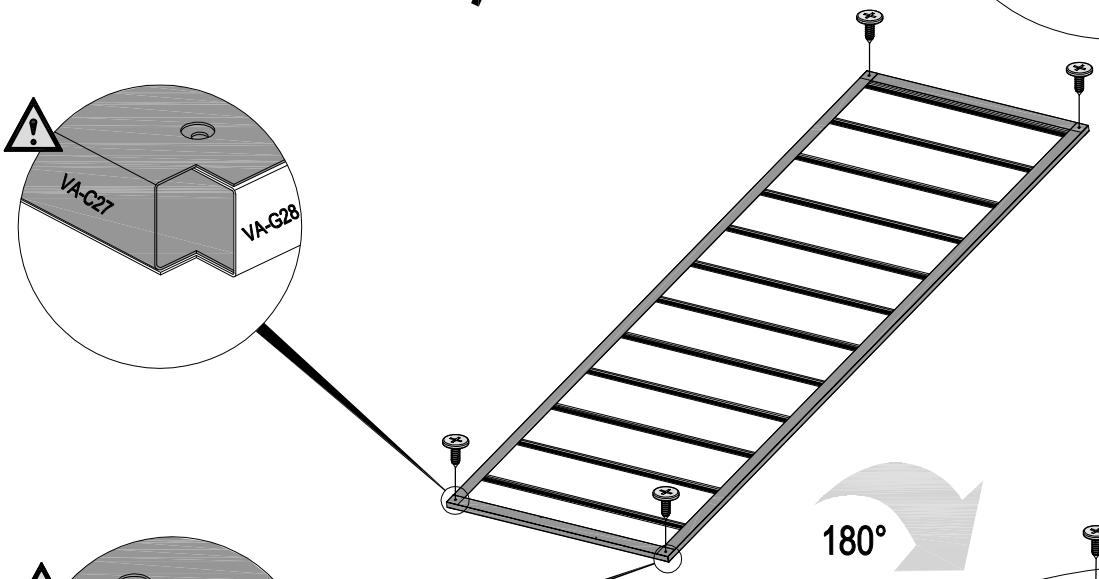

c
VA-H46
VA-H45

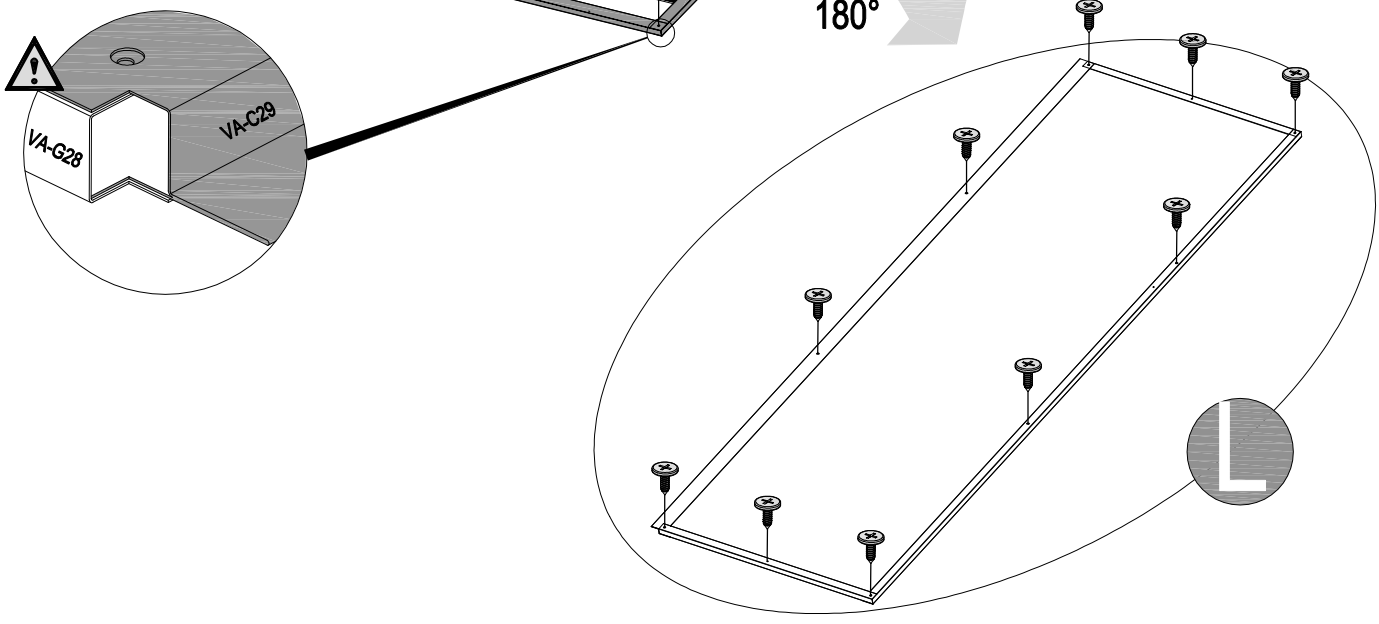


45

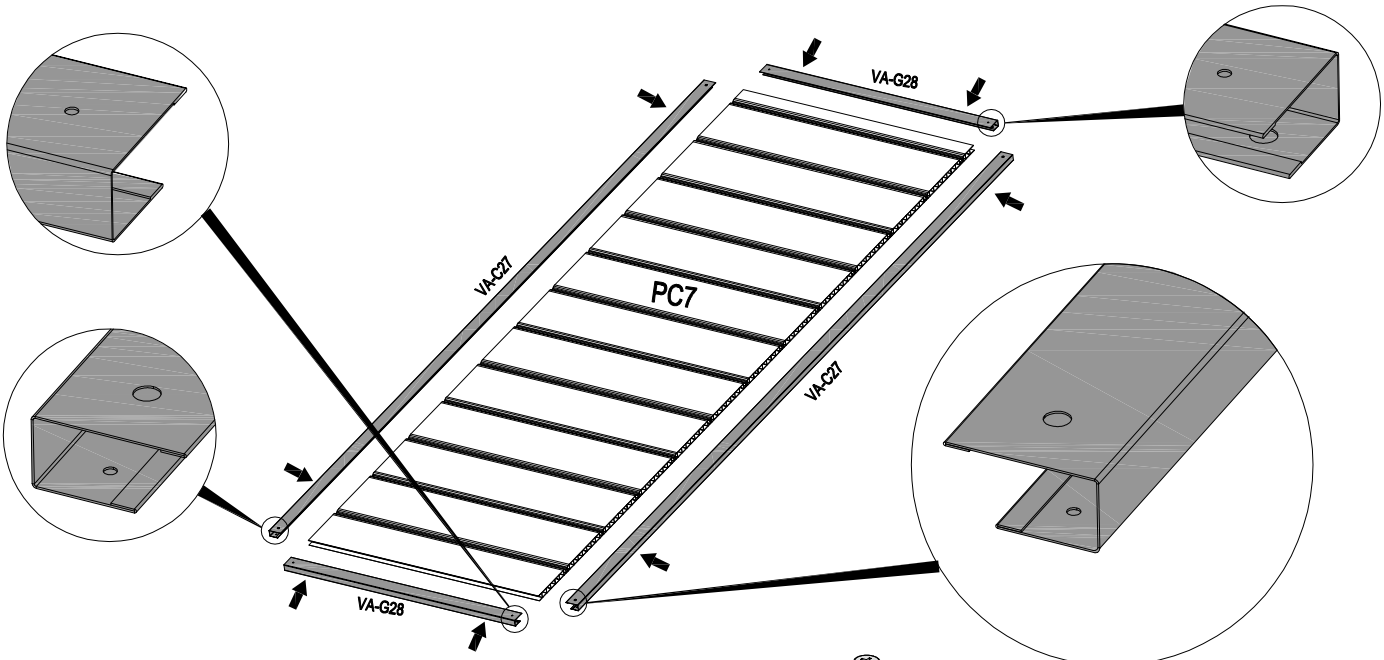
PC7 [x1] 746x1810mm	VA-C29 [x1] 1812mm	VA-C27 [x1] 1812mm	VA-G28 [x2] 747mm	VA-H44 [x14] 13mm

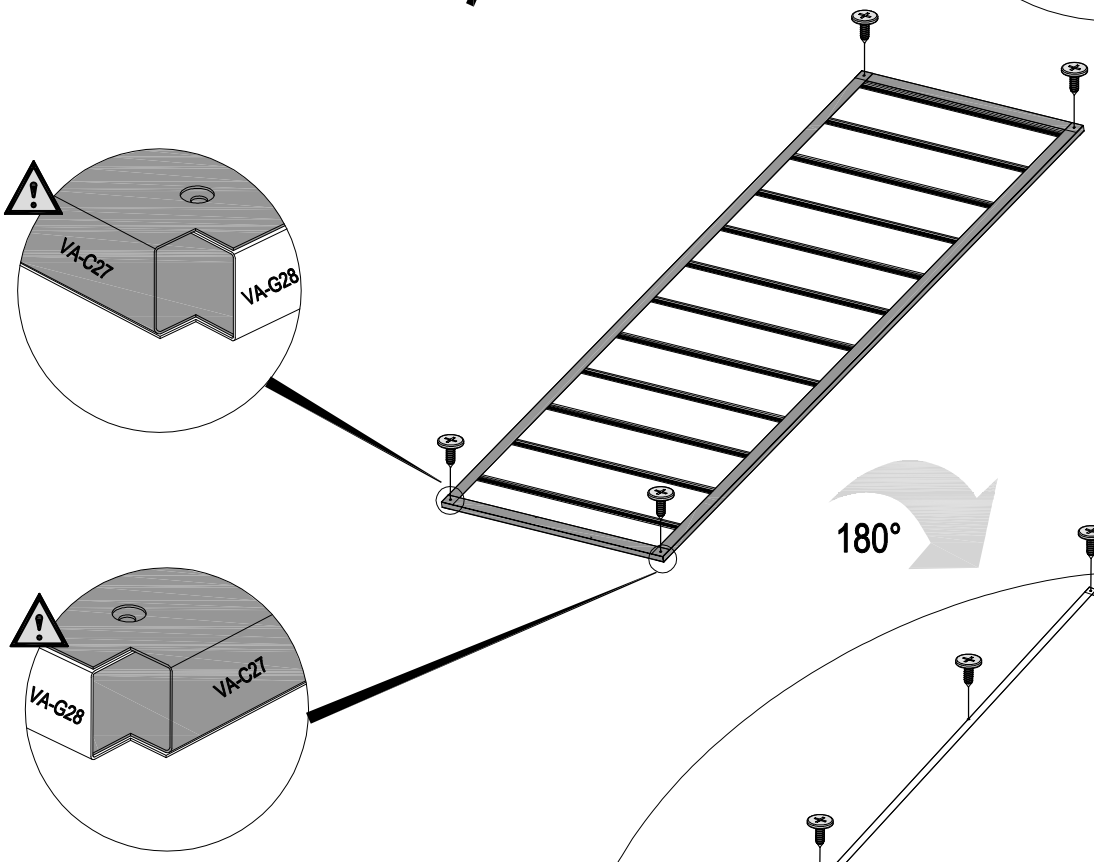


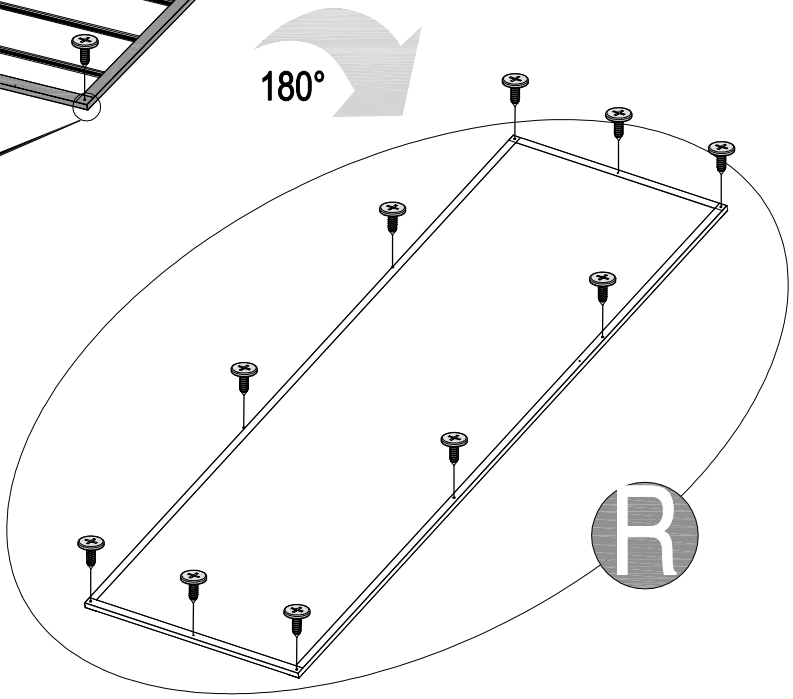




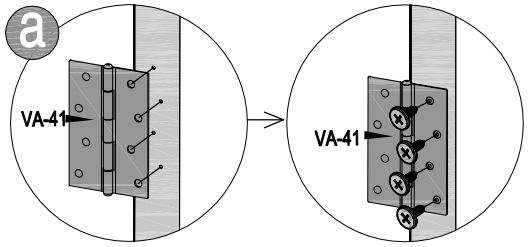
46							
PC7 [x1] 746x1810mm	VA-C27 [x2] 1812mm	VA-G28 [x2] 747mm	VA-H44 [x14] 13mm				

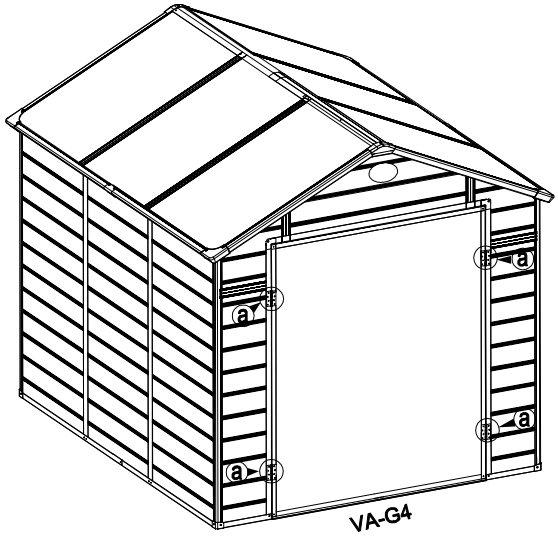


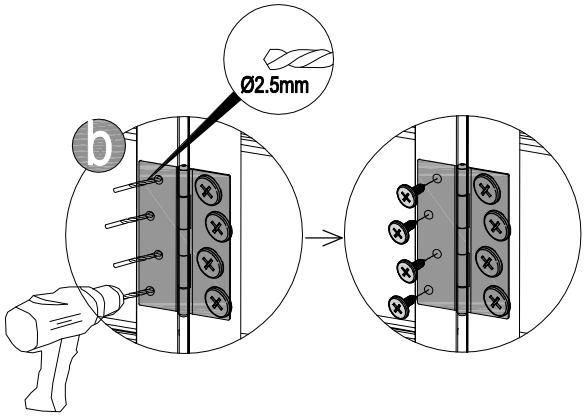


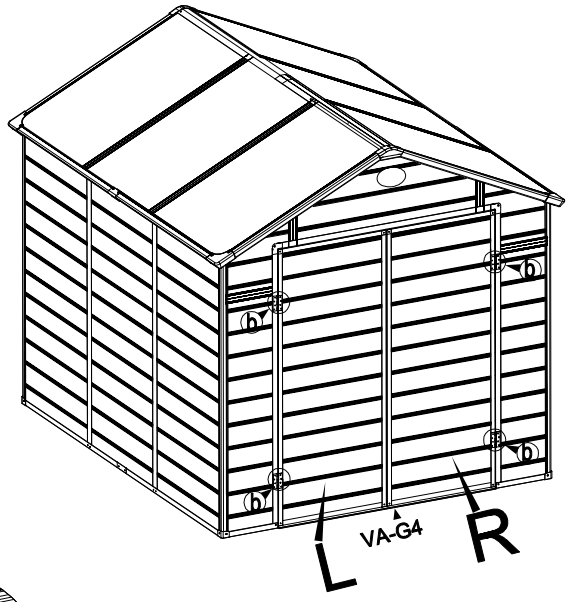


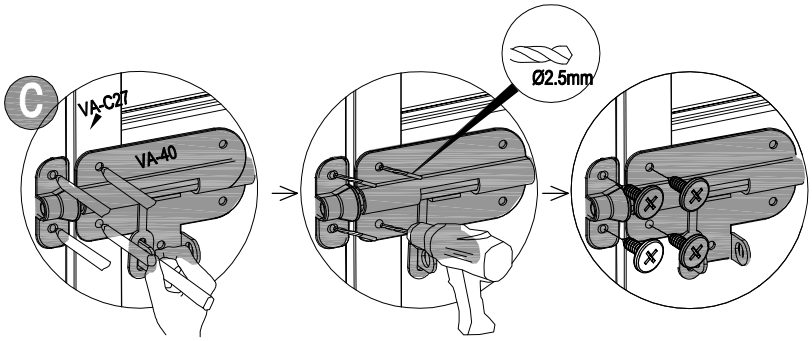
47	VA-41 [x4]	VA-40 [x1]	PA01 [x3]	VA-H45 [x3] 19mm	VA-H44 [x36] 13mm	Ø2.5mm	

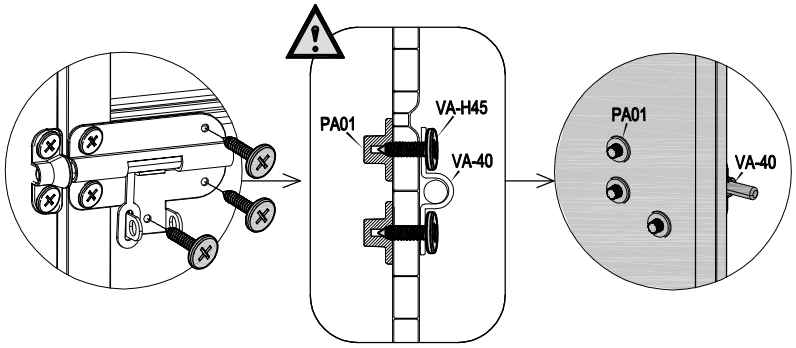


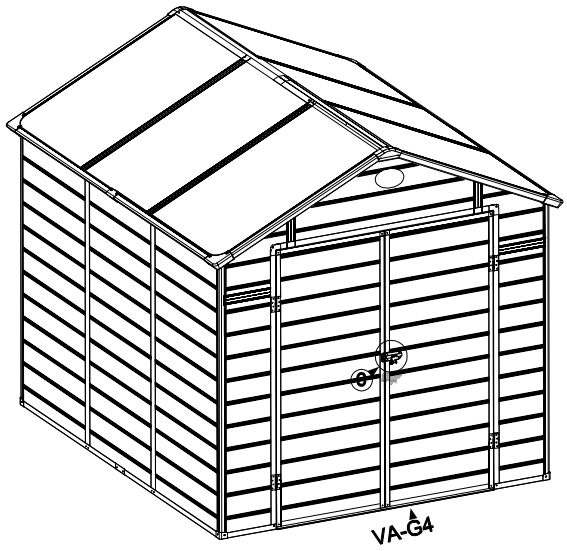




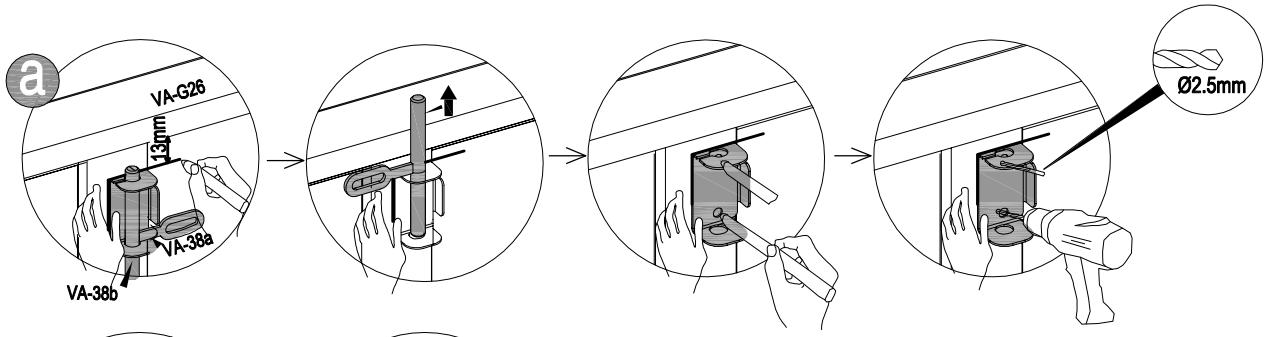


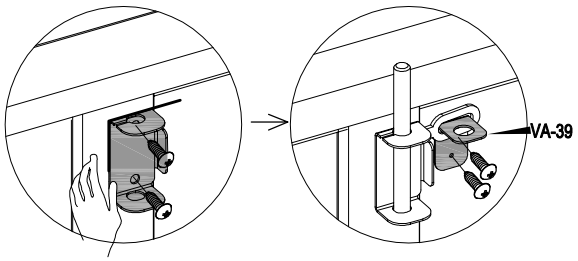


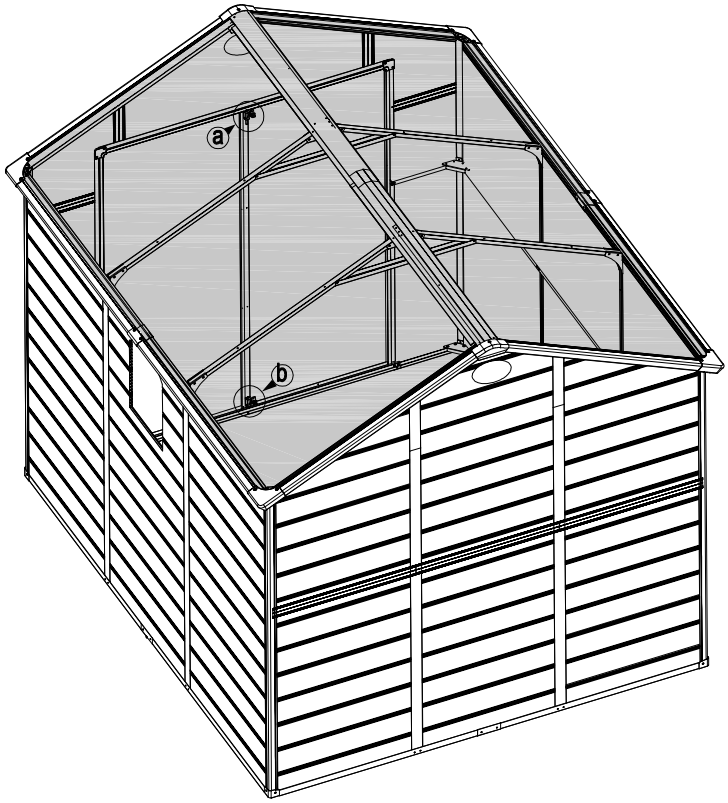


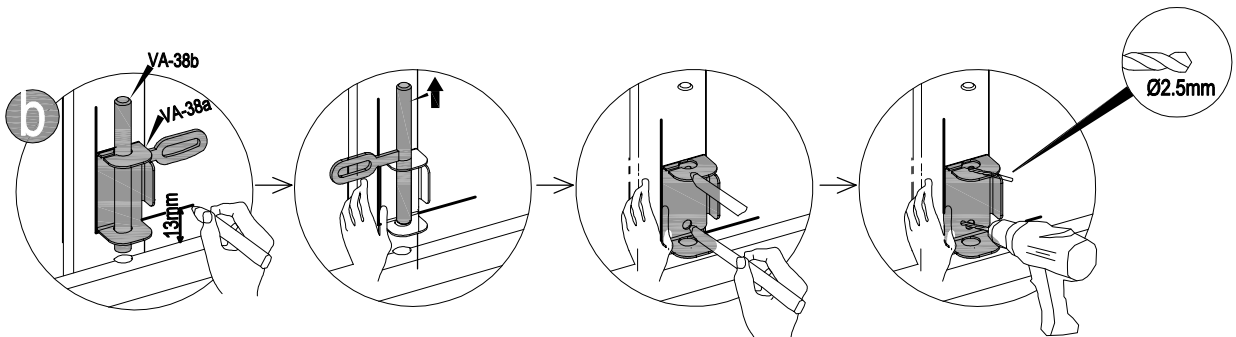


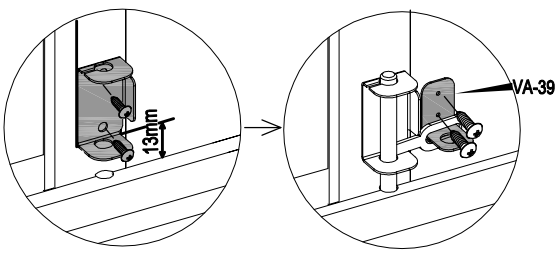
48						
	VA-38a [x2]	VA-38b [x2]	VA-39 [x2]	VA-H49 [x8] 13mm	Ø2.5mm	



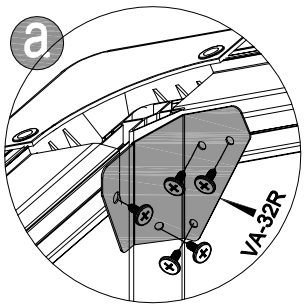


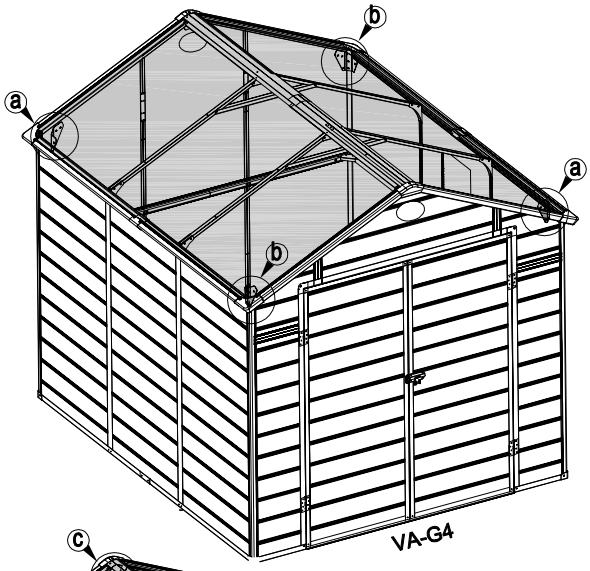


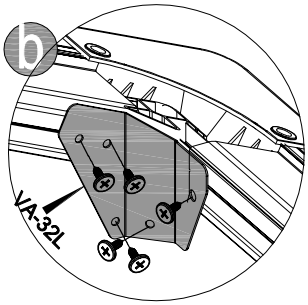


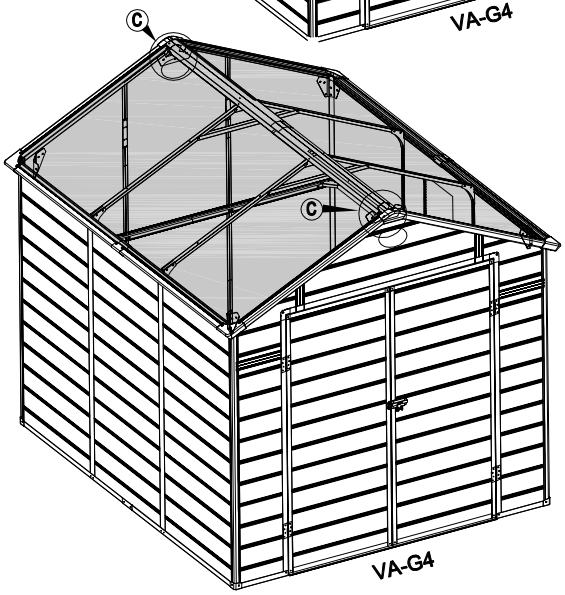


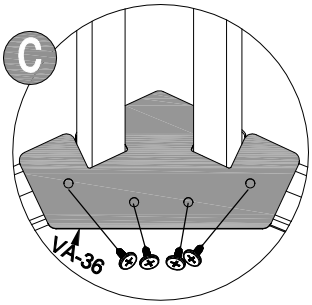
49	VA-36 [x2]	VA-32L [x2]	VA-32R [x2]	VA-37 [x6]	VA-H44 [x52] 13mm	VA-H48 [x6] 40mm	

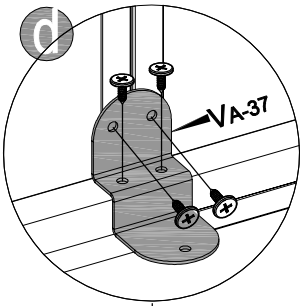


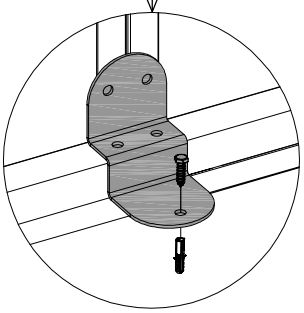


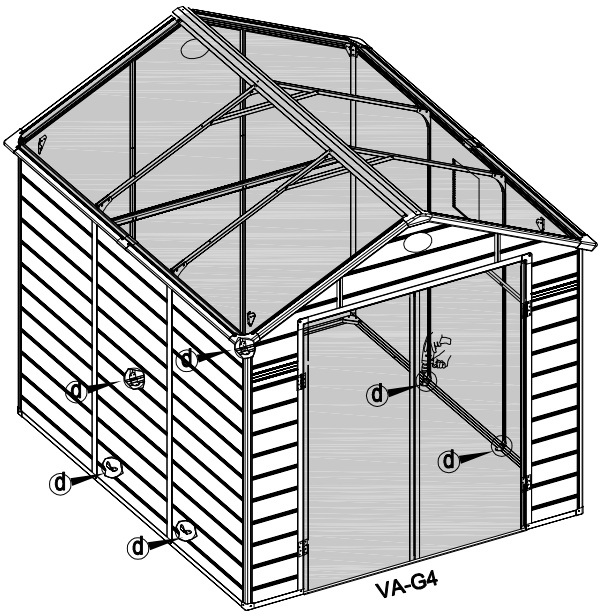
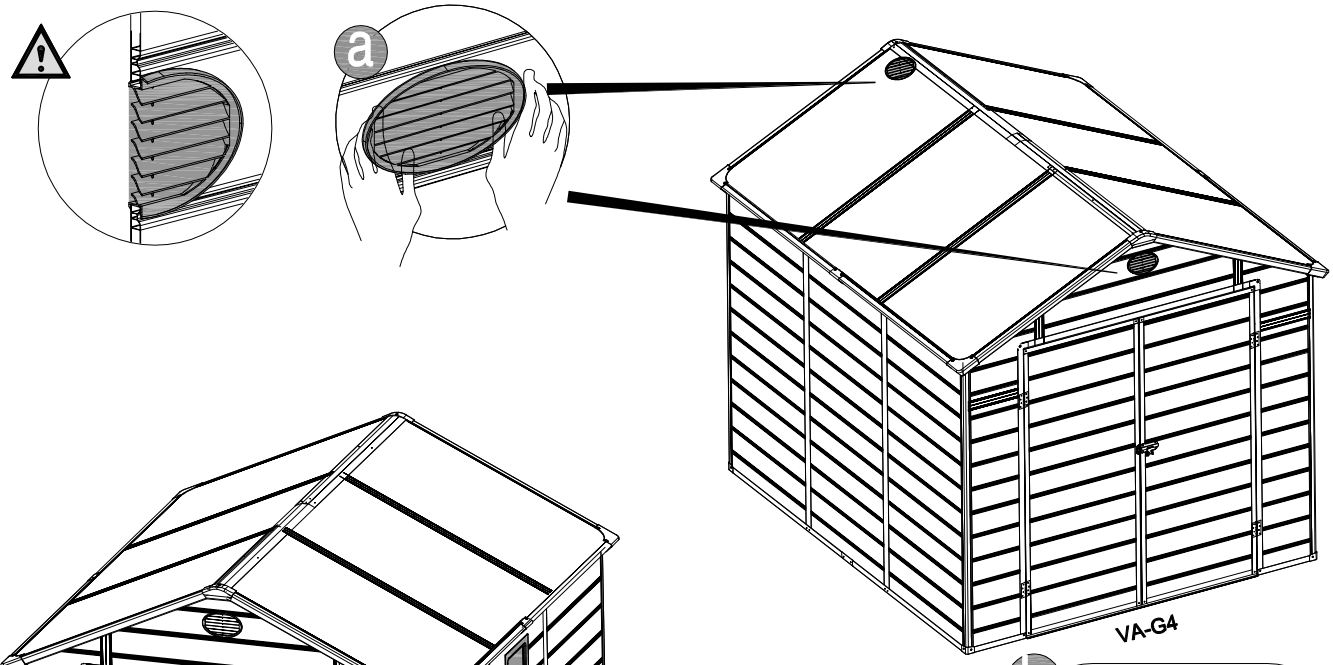
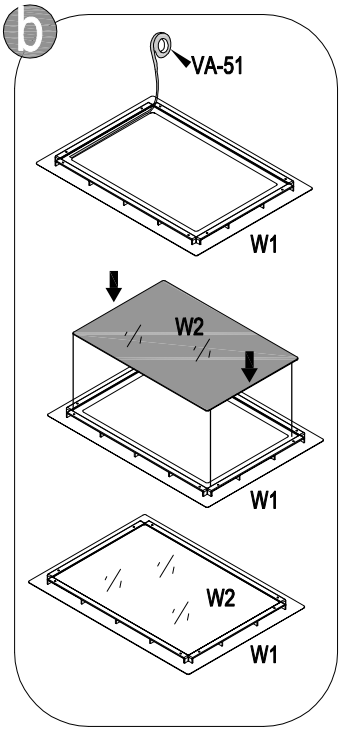
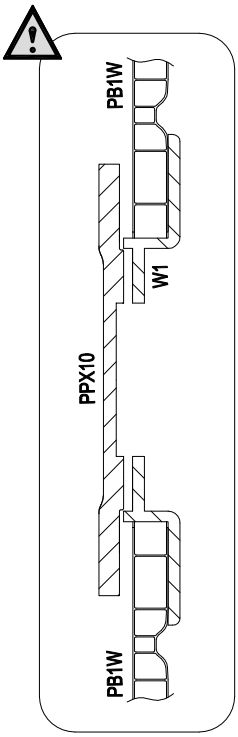
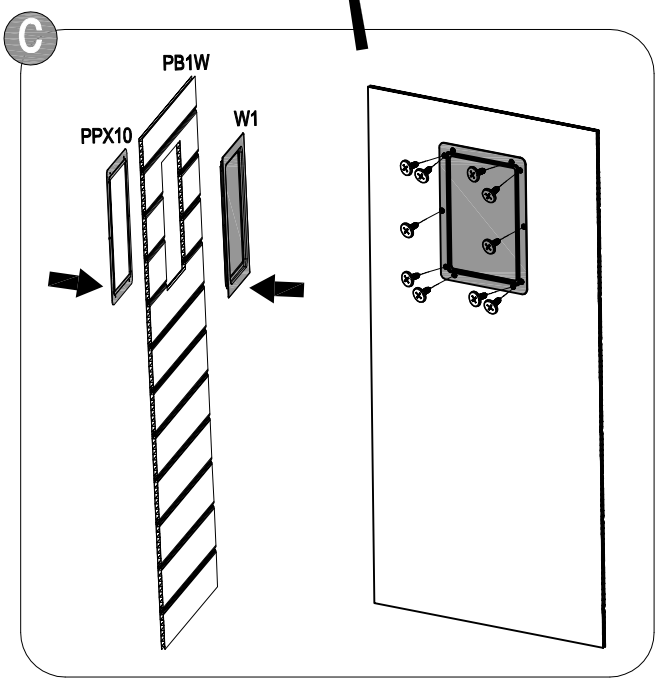












50	PPX5 [x2]	W1 [x1]	PPX10 [x1]	W2 [x1]	VA-51 [x1]	VA-H44 [x10] 13mm