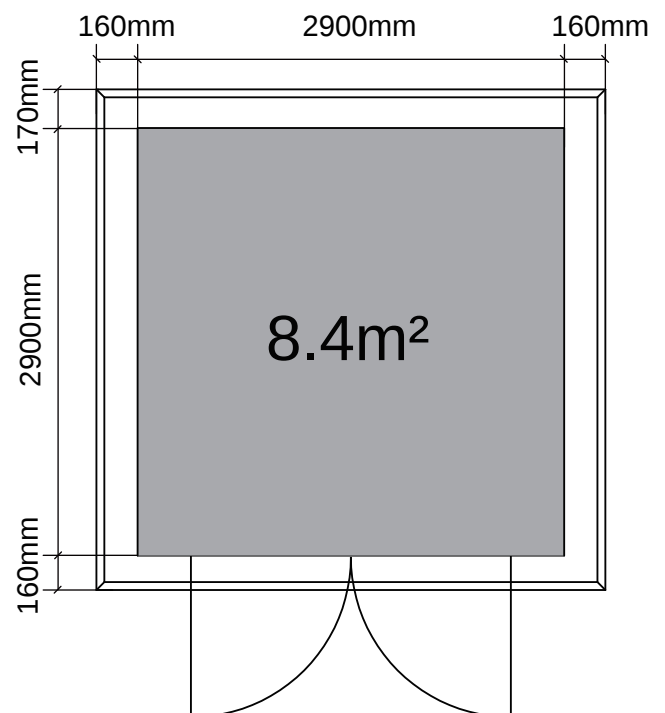
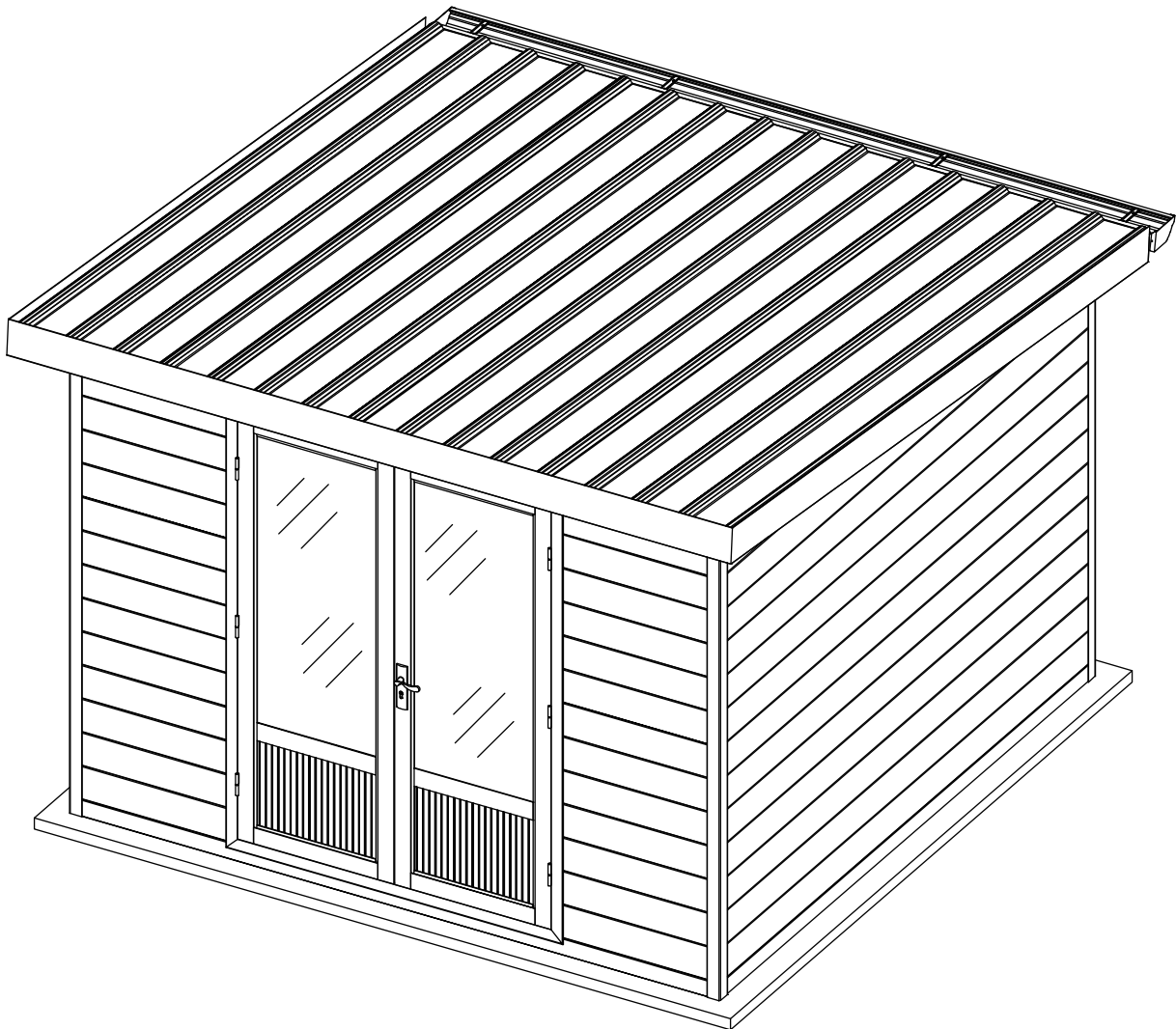


Gebruiksaanwijzing

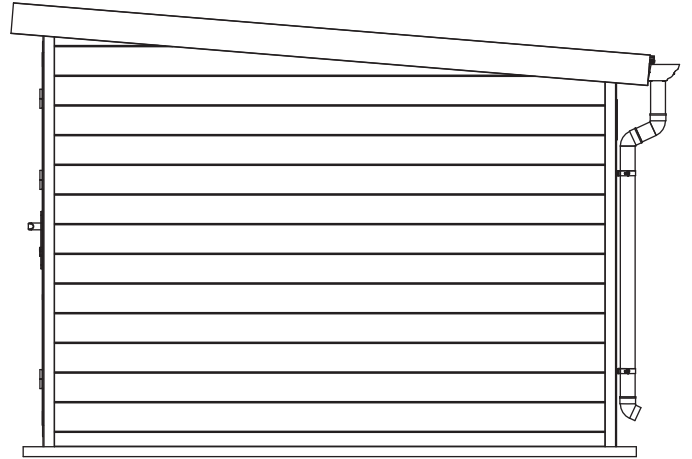
AFMETING 3x3m

Version française à partir de la page 21

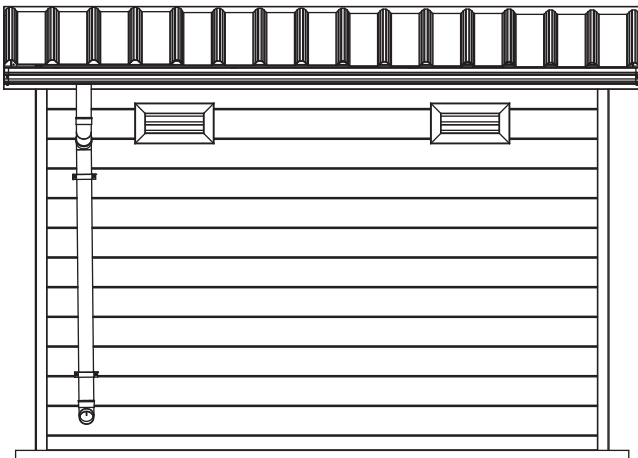




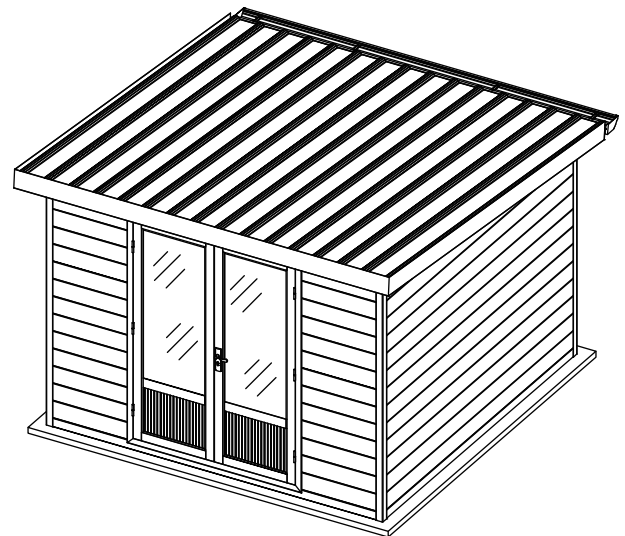
Vooraanzicht



Zijaanzicht

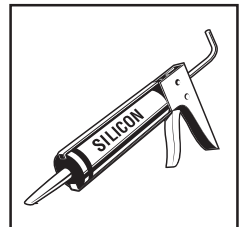
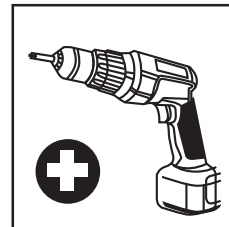
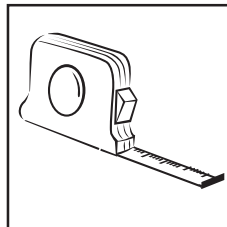
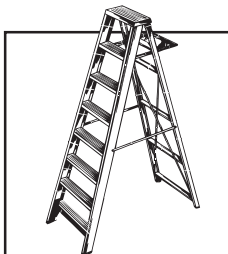
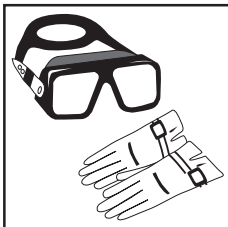
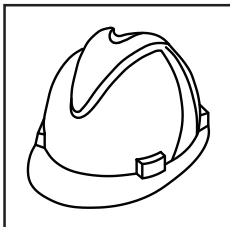


Achteraanzicht

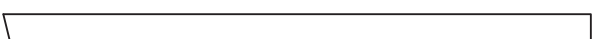
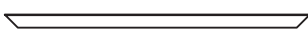
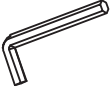
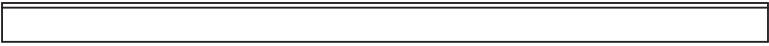
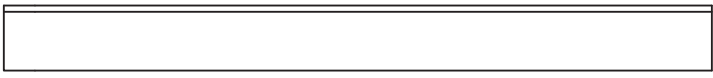
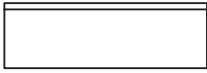
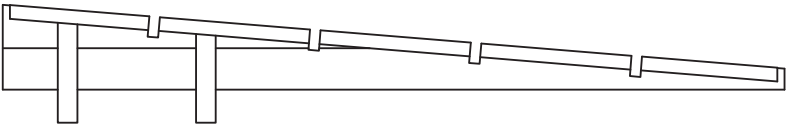


Isometrische tekening

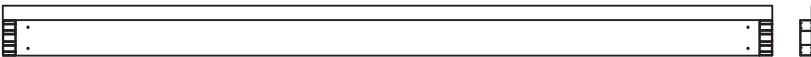
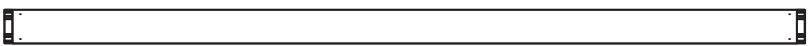
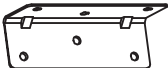
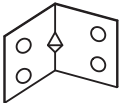
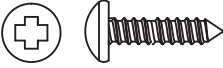
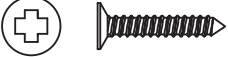
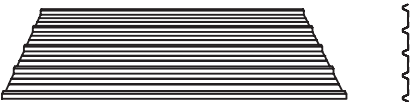
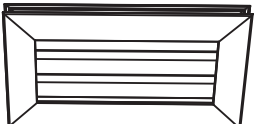
gereedschap:



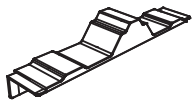
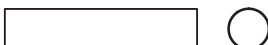
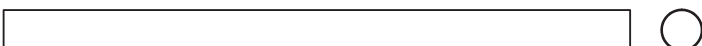
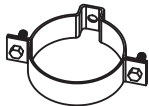
Montageaccessoires en reserveonderdelen

1			aluminium staander 58*58 L=2177mm	1
2			aluminium staander 58*58 L=2177mm	1
3			aluminium staander 58*58 L=1946mm	1
4			aluminium staander 58*58 L=1946mm	1
5			bovenste deurkader	1
6			onderste deurkader	1
7			linker deurstijl	1
8			rechter deurstijl	1
9			deurverbinder	4
10			bevestiging deurkader	8
11			inbussleutel	1
12			alu. wandpaneel B 85*29 L=2835mm	4
13			36 wandpaneel 160*28 L=2835mm	
14			wandpaneel 160*28 L=697mm	26
15			wandpaneel 160*28 L=500mm	2
16			wandpaneel 75*28 L=2835mm	1
17			driehoekig gevelpaneel	2

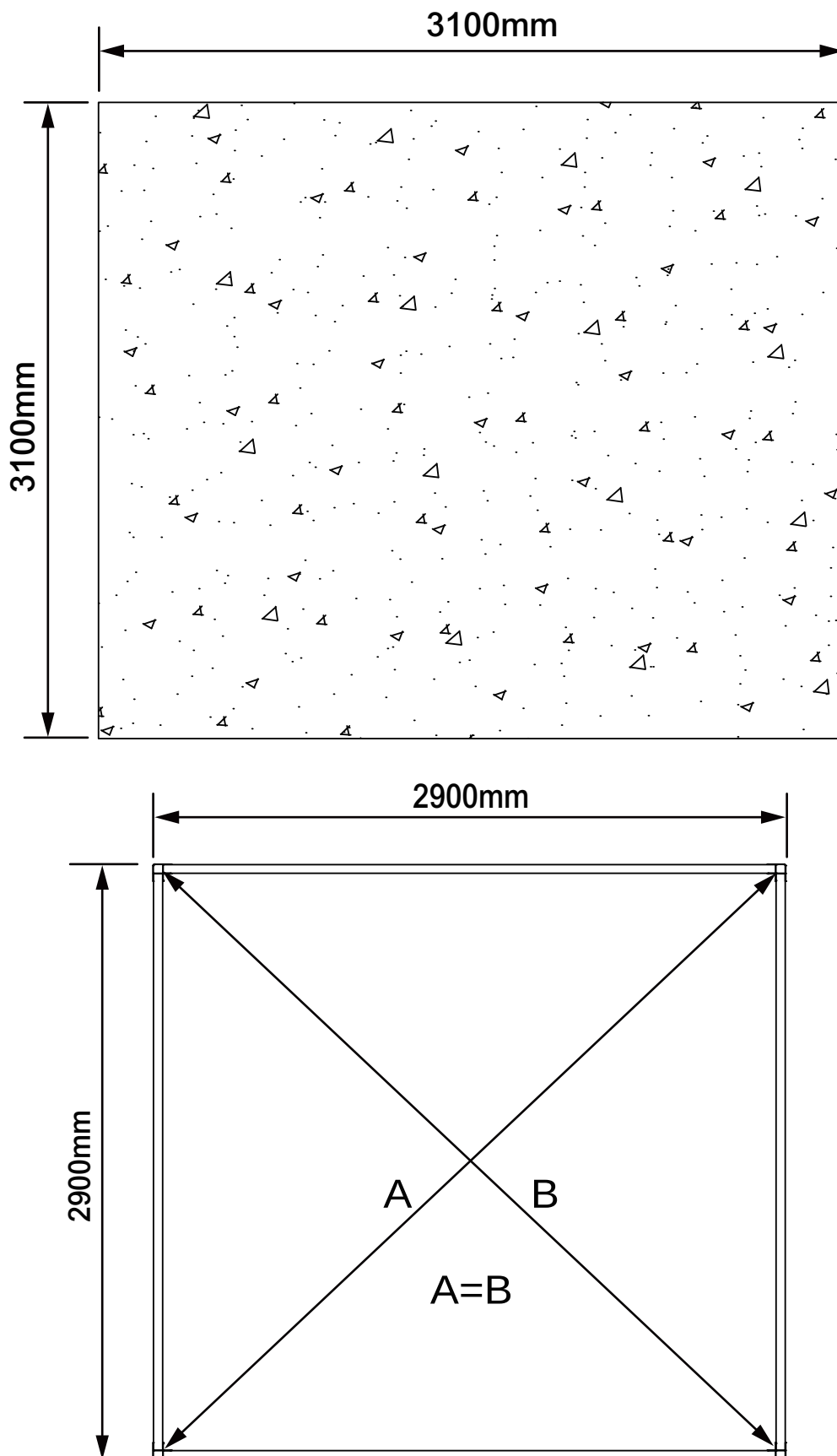
Montageaccessoires en reserveonderdelen

18		alu. dakligger 98*37 L=3146mm	4
19		alu. korte daklijst 155*37 L=3230mm	2
20	1 alu. korte daklijst 155*37 L=3220mm 20		
21		alu. korte daklijst 110*37 L=3220mm	1
22		28*28 L=86mm hoekijzer	16
23		hoekijzer 30*30 L=35mm	16
24		alu. verbinder	8
25		zelftappende schroeven 4*15mm	280
26		zelftappende schroeven 4*30mm	12
27		4 PVC dakplaten	
28		schroef 5x60mm	105
29		regenbescherming 105	
30		deur	1
31		deurkruk	1
32		kunststof raam 2	

Montageaccessoires en reserveonderdelen

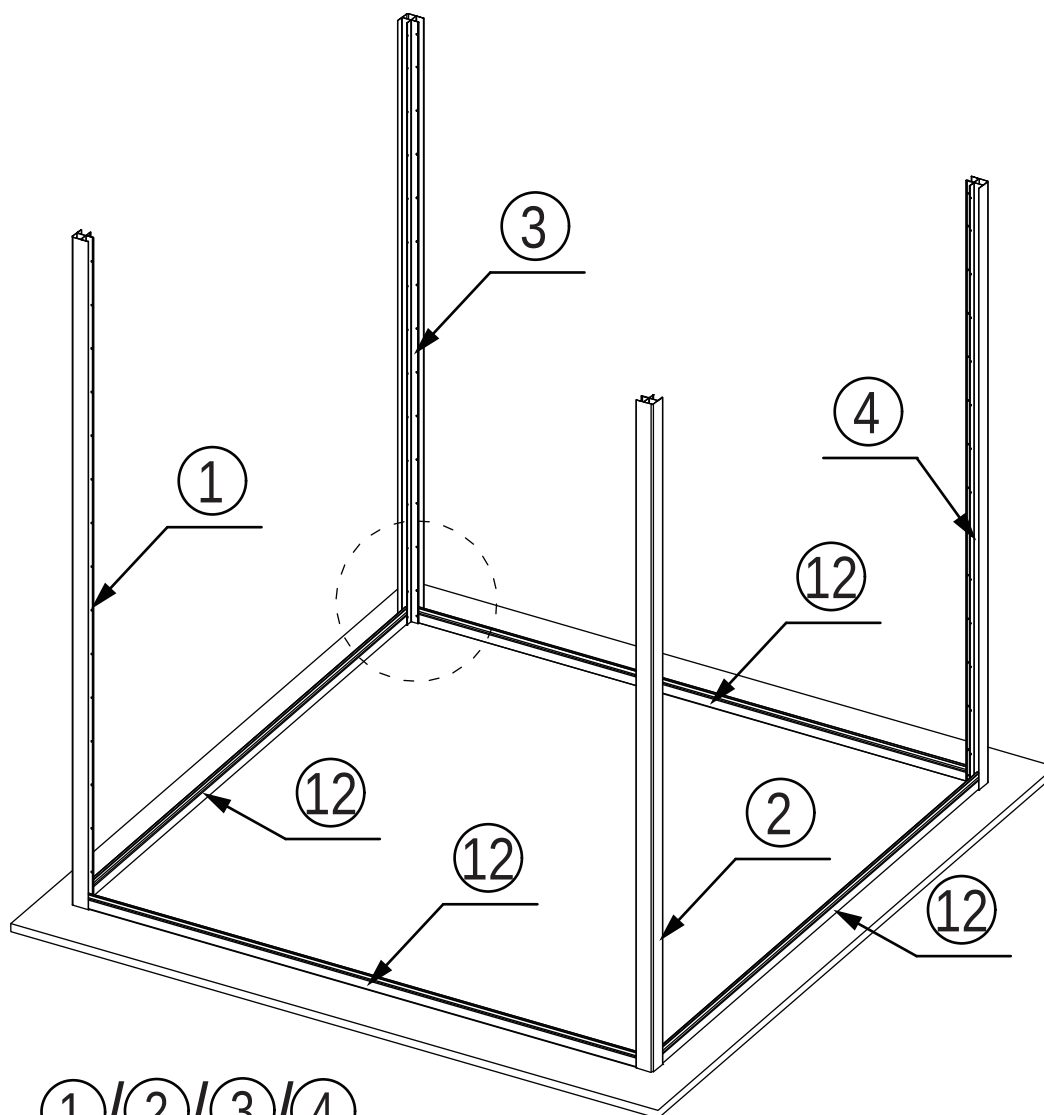
33		dakplug	30
34		wandpaneel 160*28 L=1154mm	1
35		zelftappende schroeven 4*23mm	195
36		dakgoot 175*90 L=3210mm	1
37		regenpijp Ø75mm L=200mm	1
38		regenpijp Ø75mm L=110mm	1
39		regenpijp Ø75mm L=1300mm	1
40		afvoer	1
41		ophangbeugel	4
42		klem	2
43		afvoerstuk	3
44		zelftappende schroeven 4*12mm	15
45		zelftappende schroeven 5*20mm	5

Stap 1:

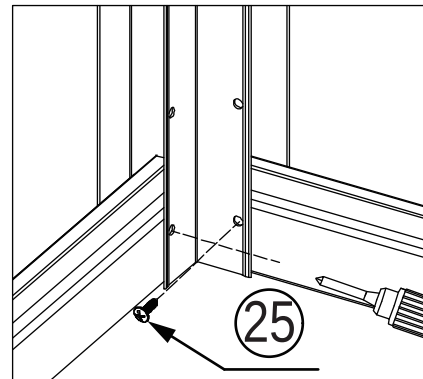
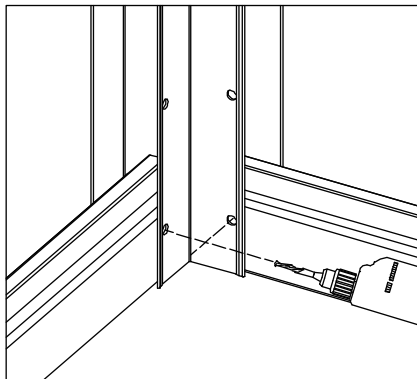
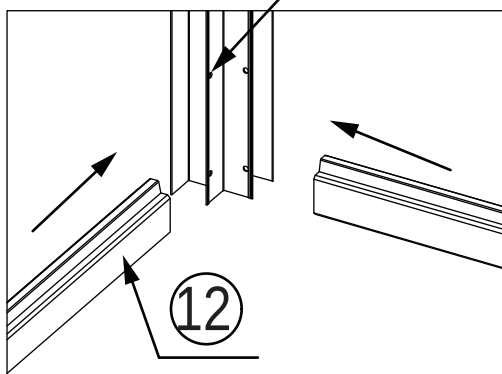


1. Het tuinhuis moet worden geplaatst op een stabiele, vlakke fundering, zoals een betonplaat. Het oppervlak moet vlak zijn en overeenkomen met de hierboven aangegeven afmetingen. De binnenzijde van het tuinhuis moet diagonaal gelijk zijn.

Stap 2:

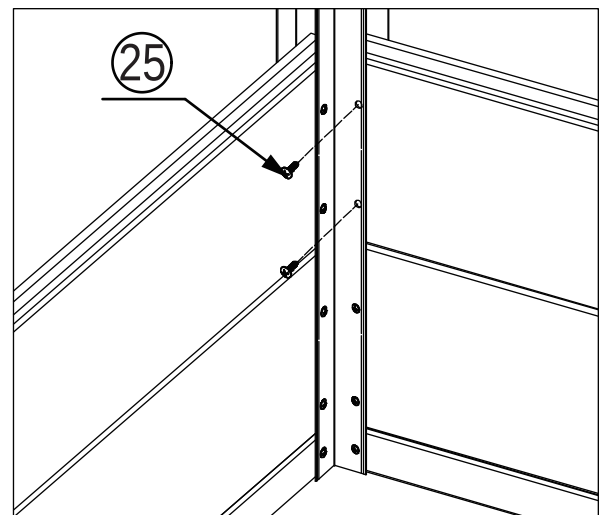
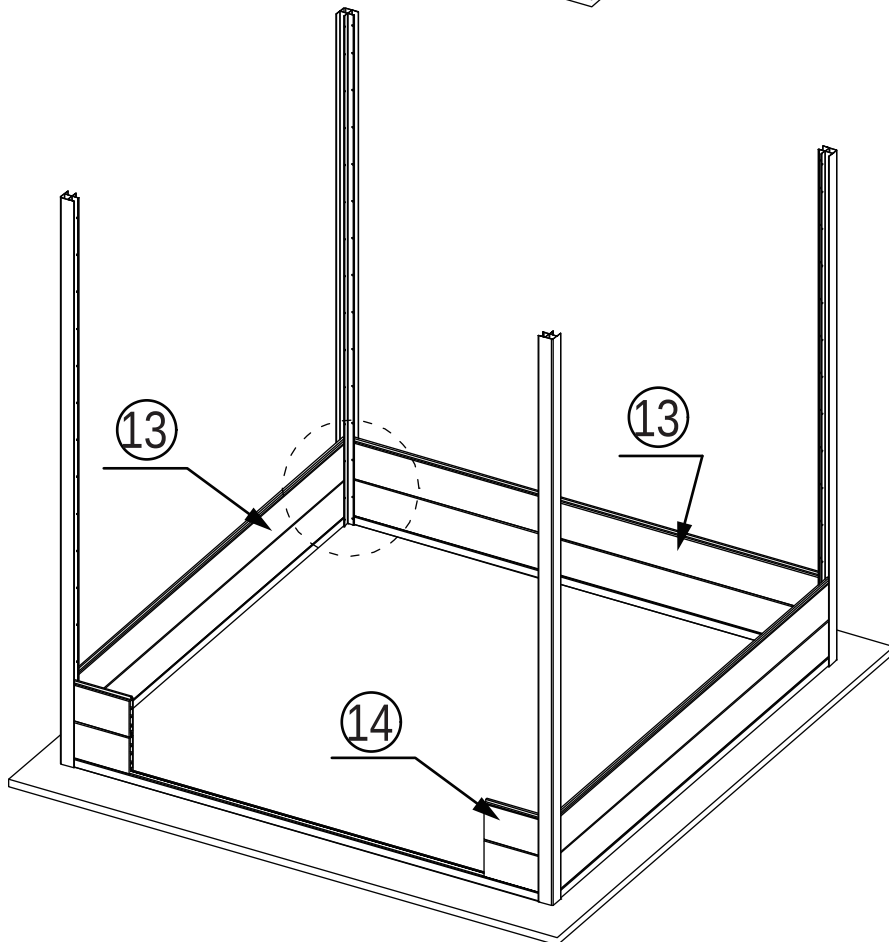
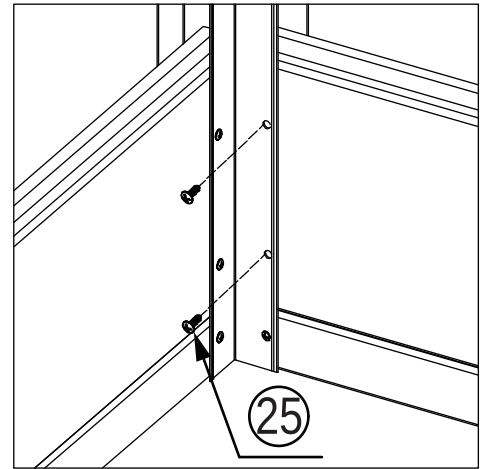
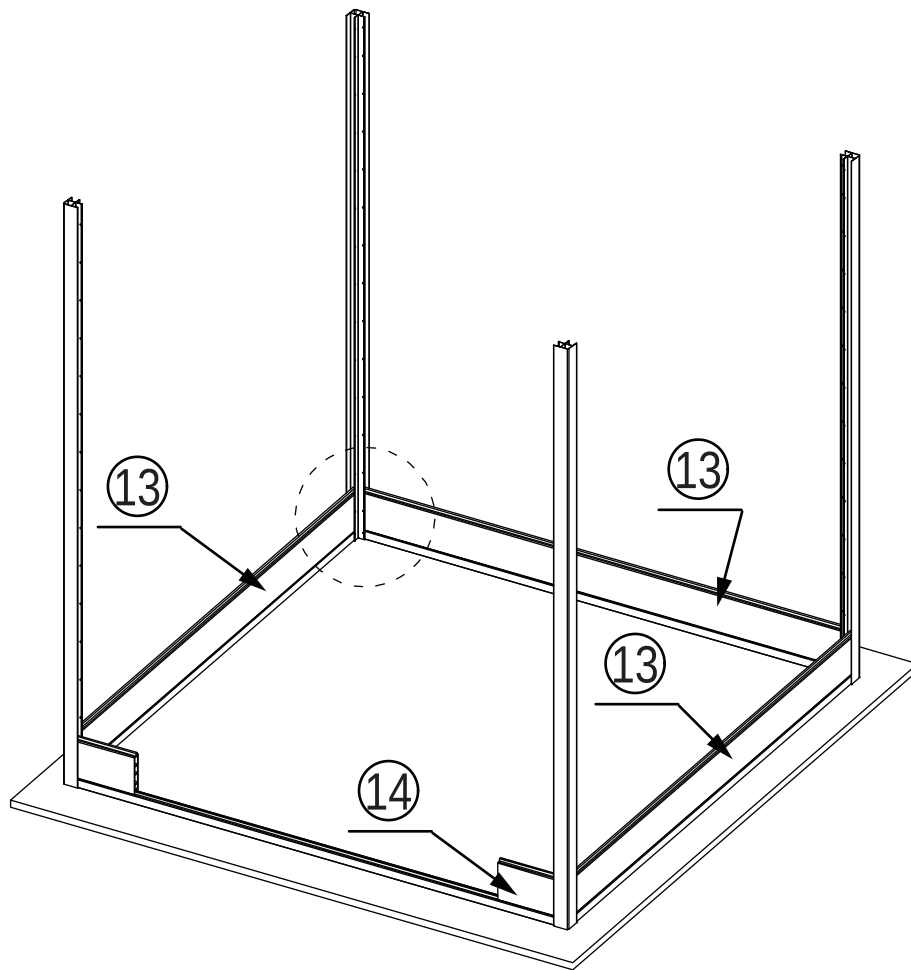


①/②/③/④



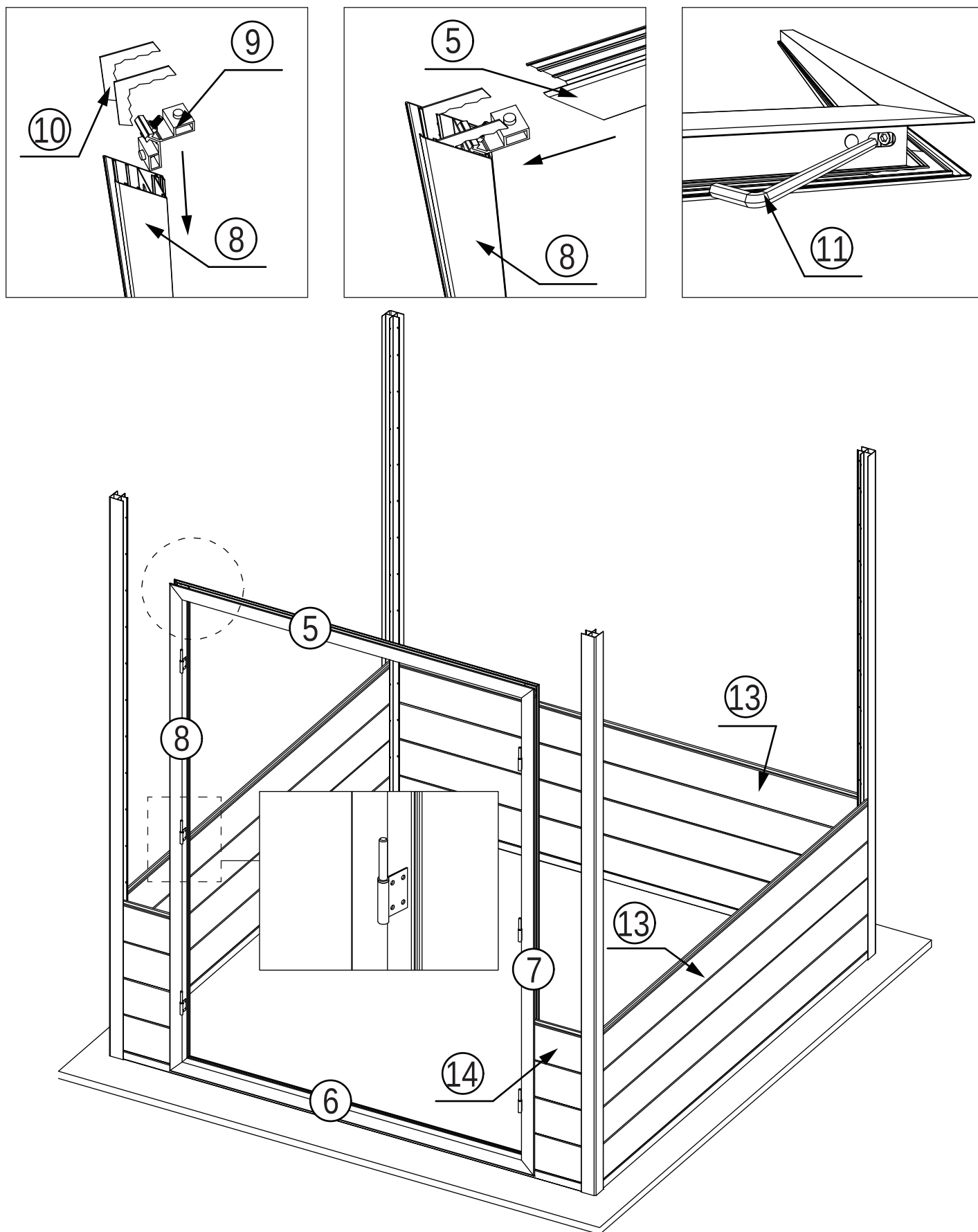
2. Plaats de aluminium onderprofielen in het aluminium frame. Boor de gaten in de aluminium onderprofielen voor met een boor van $\varnothing 3\text{mm}$ volgens de gaten in het frame. Schroef de ST4*15mm schroeven langzaam verticaal vast. Let op de overeenkomstige onderdeelnummers, zoals aangegeven op de tekening.

Stap 3:



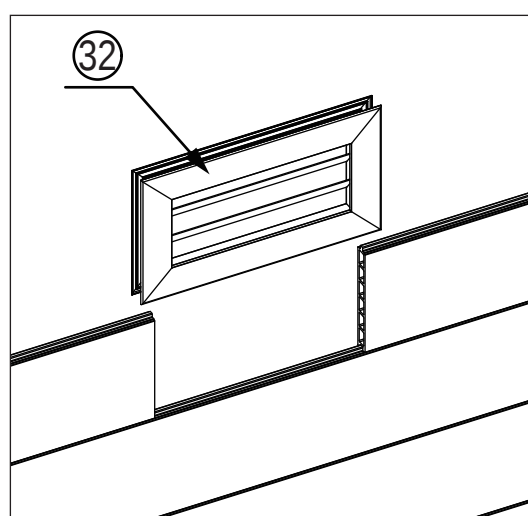
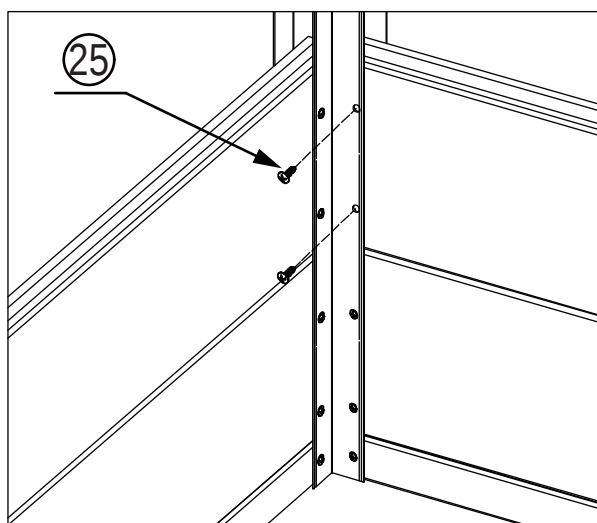
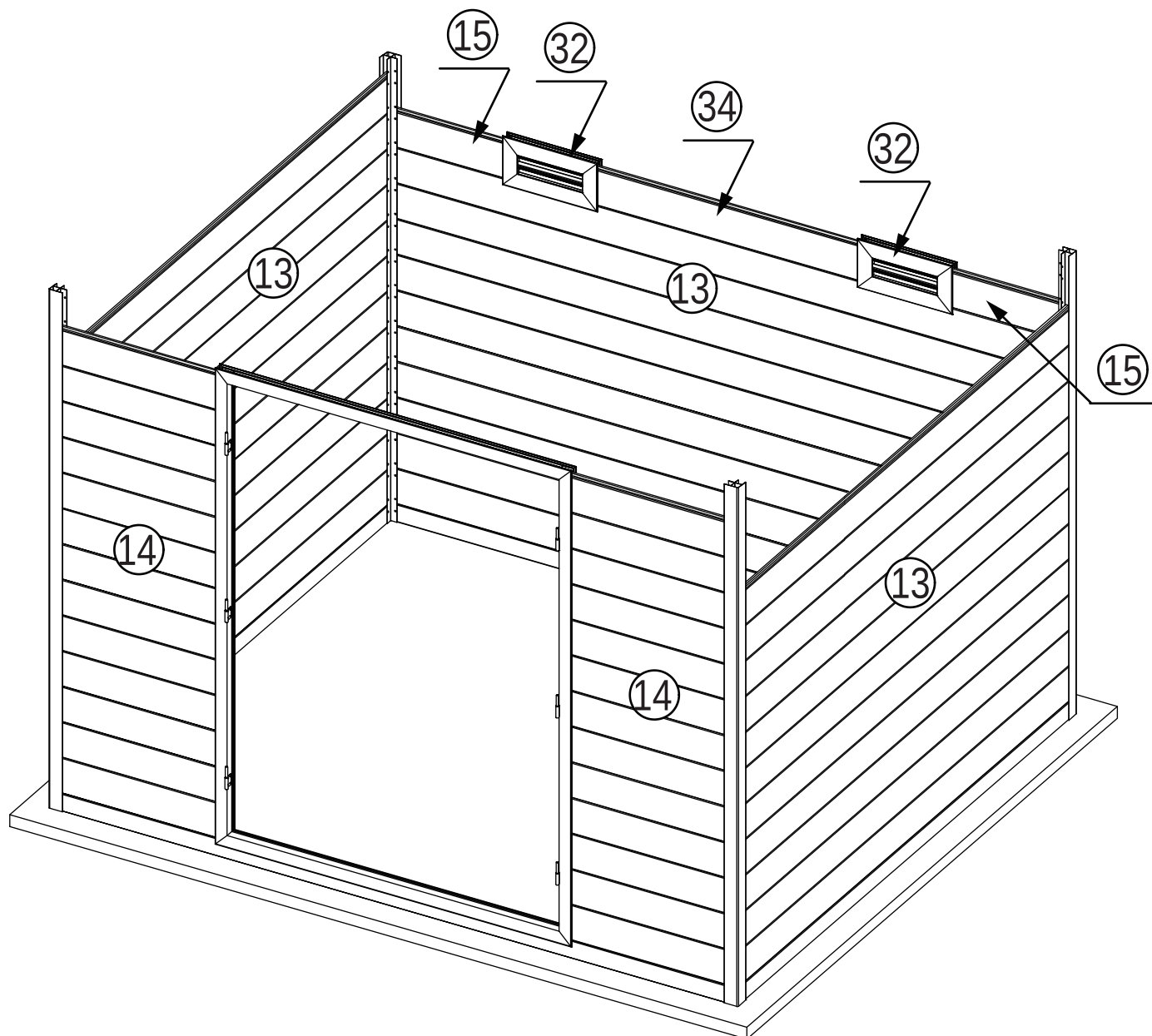
3. Schuif de WPC wandpanelen in het aluminium frame en let daarbij op het juiste onderdeelnummer. Schroef de ST4*15mm schroeven langzaam verticaal vast. Elk wandpaneel wordt met twee schroeven bevestigd, zoals aangegeven op de tekening.

Stap 4:



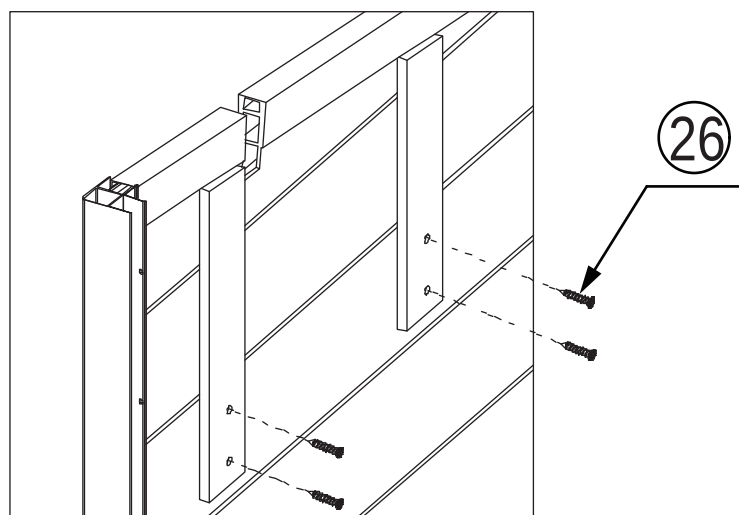
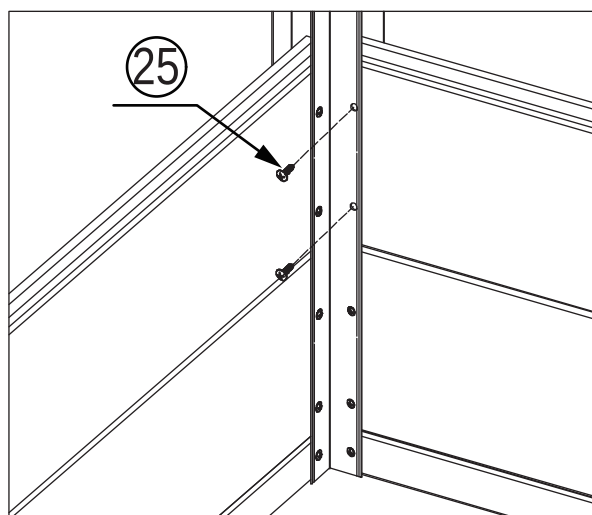
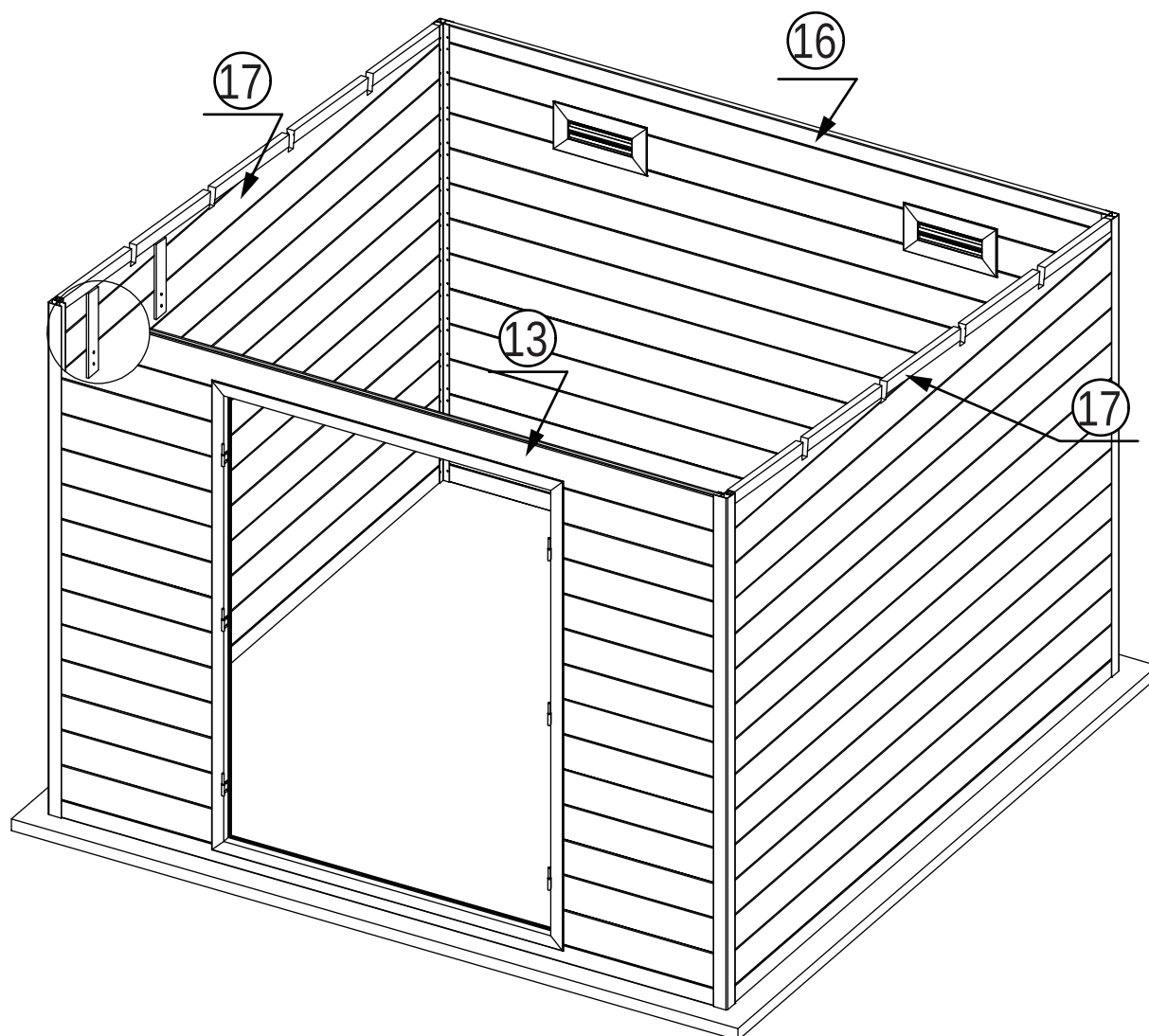
4. Plaats de deurverbinder in de binnenste sleuf van het deurkader en monteer het deurkader volgens de nummers op de tekening. Schuif daarna het deurkader in het wandpaneel. Let erop dat het deurkader naar buiten gericht is.

Stap 5:



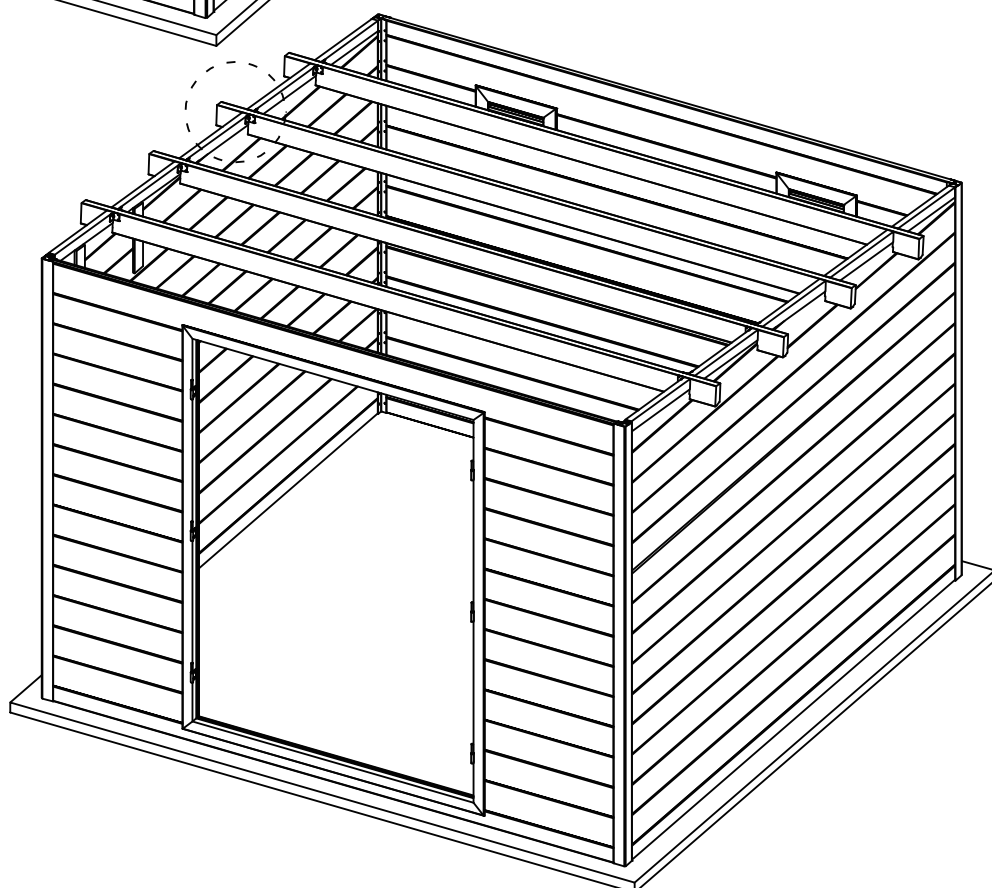
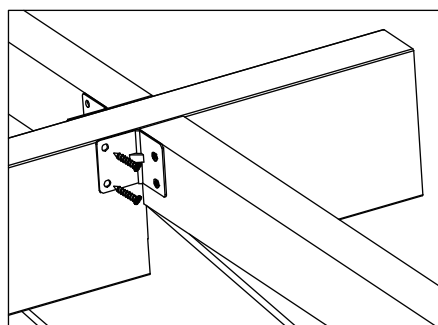
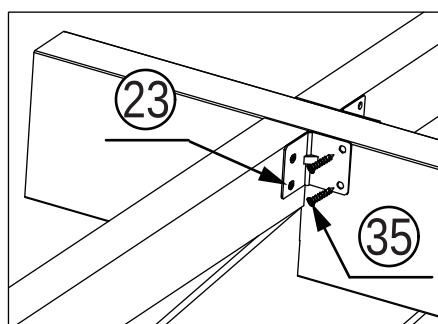
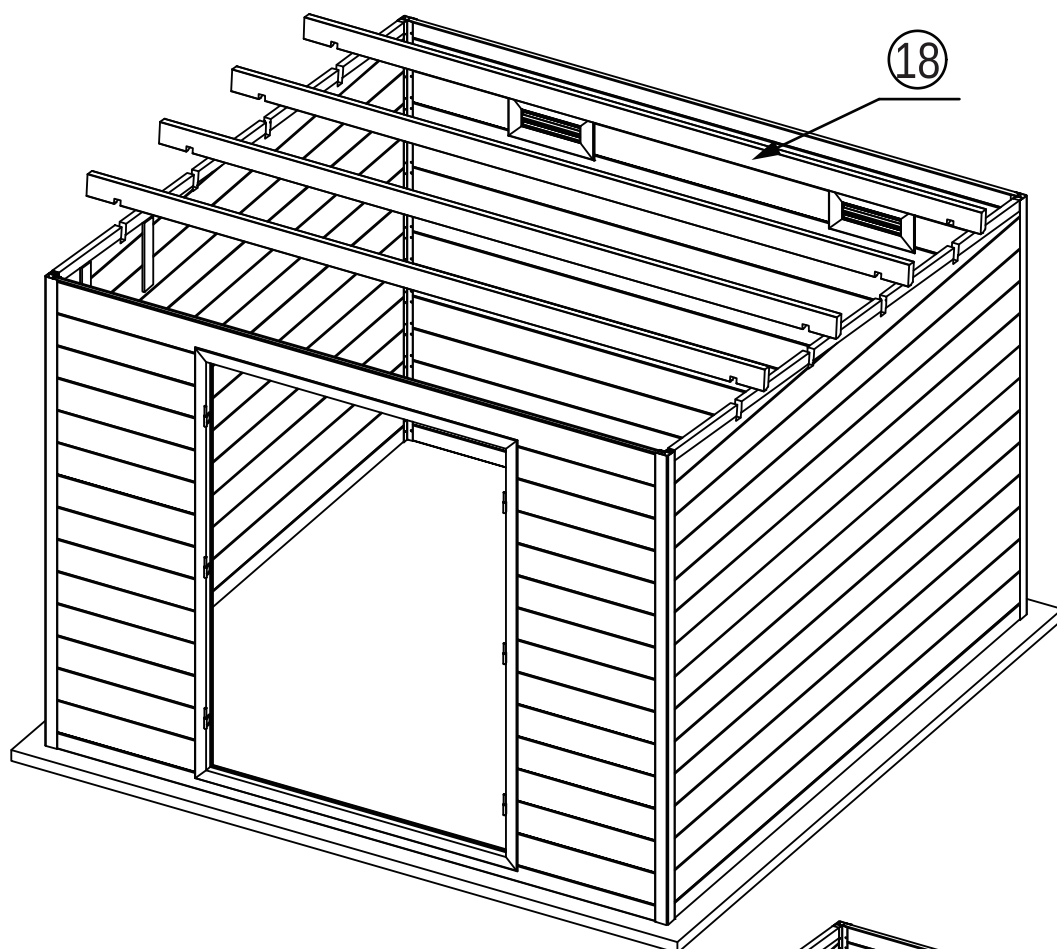
5. Schuif de volgende wandpanelen verder in en bevestig ze met schroeven. Plaats de ventilatieroosters wanneer de wandpanelen op een geschikte hoogte zijn gemonteerd.

Stap 6:



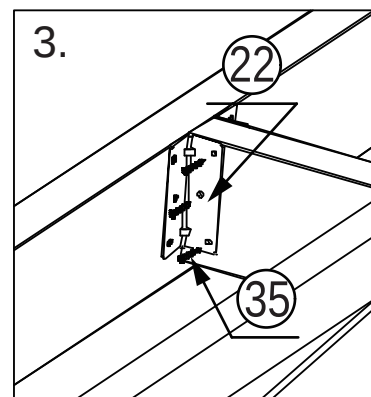
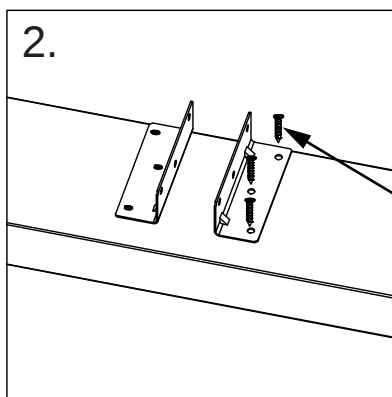
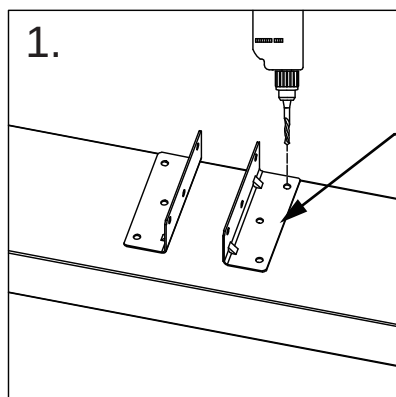
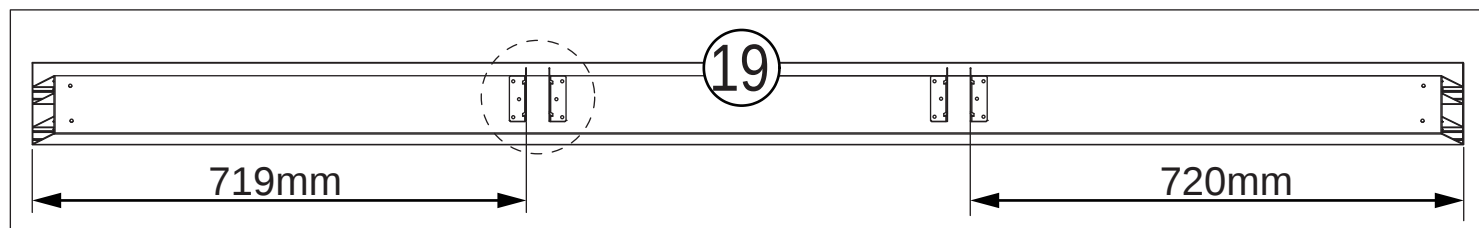
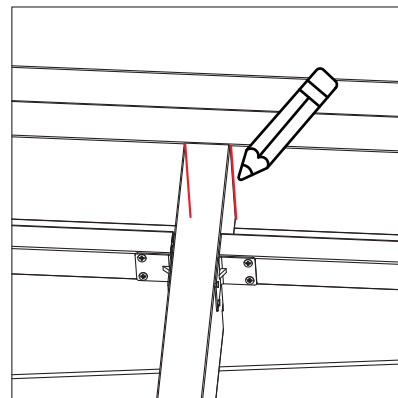
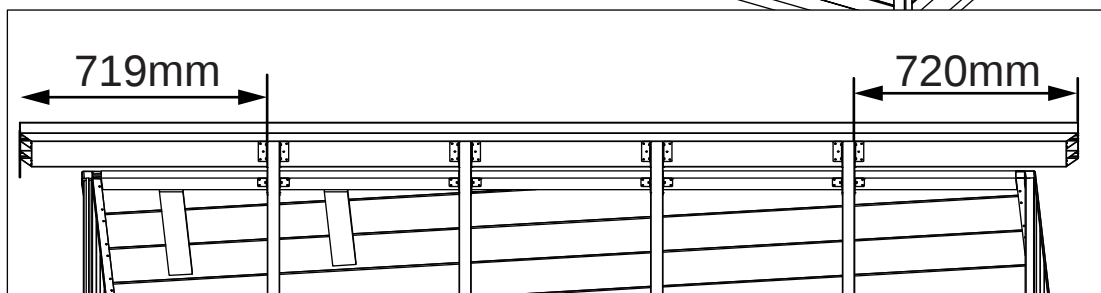
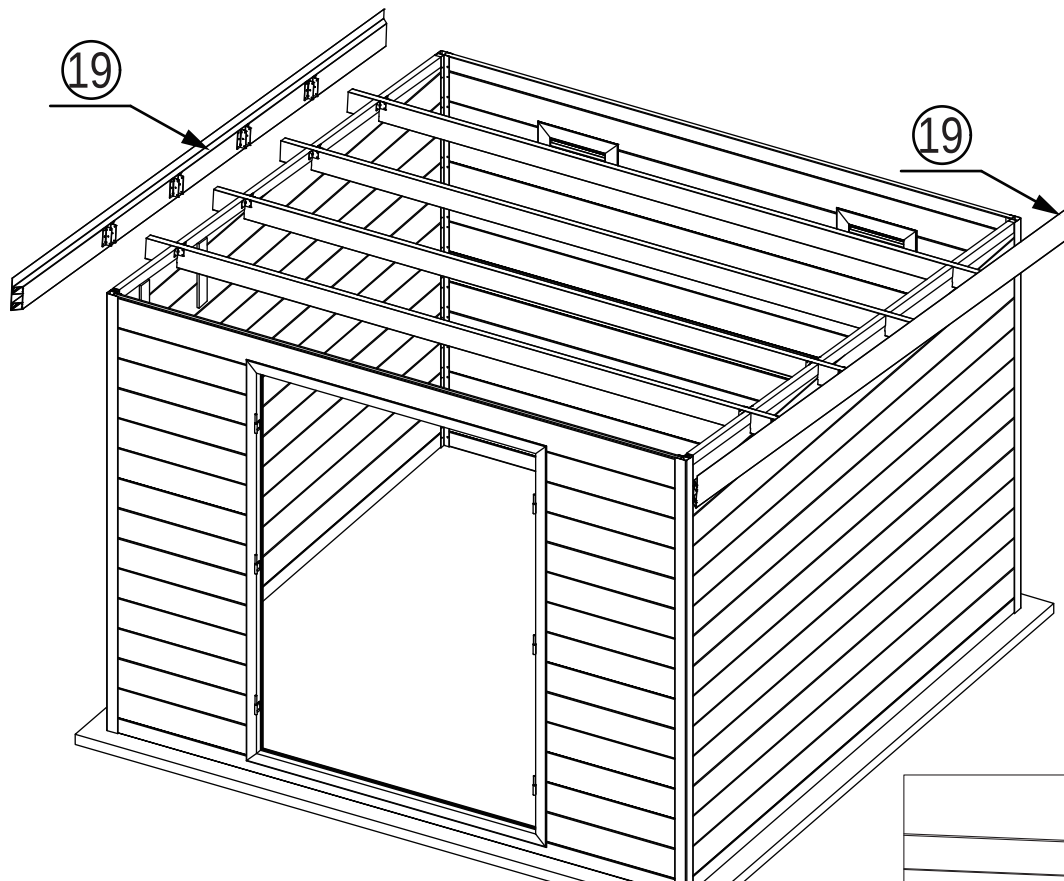
6. Monteer de voor- en achterwandpanelen volgens de hoogte van het aluminium frame. Plaats daarna de driehoekige composietpanelen aan beide zijden. Verbind de wandpanelen en de driehoekige composietpanelen via de voorziene gaten met ST4*30mm schroeven.

Stap 7:



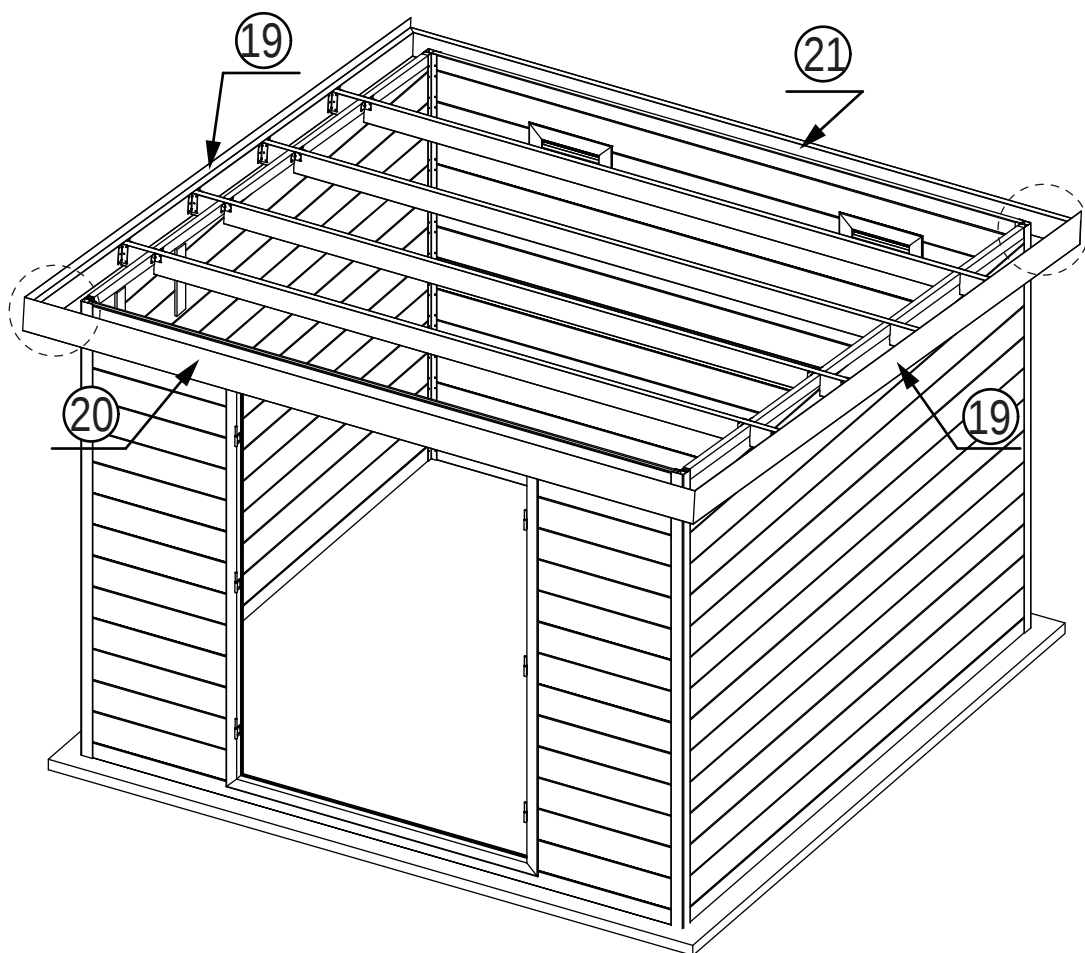
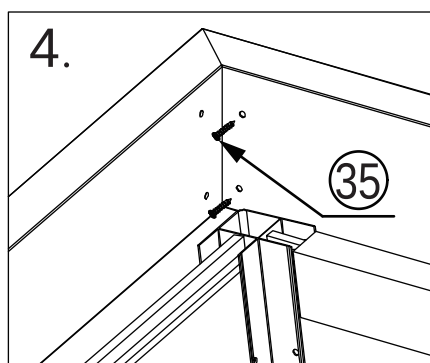
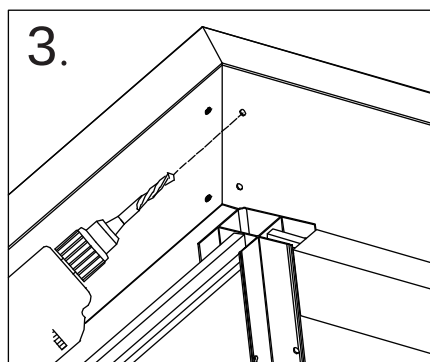
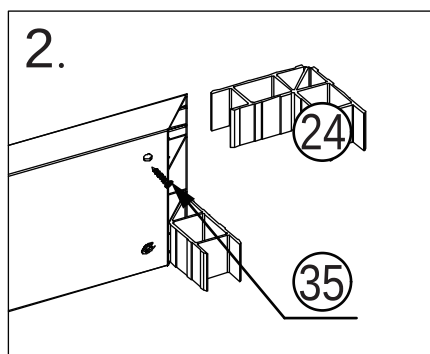
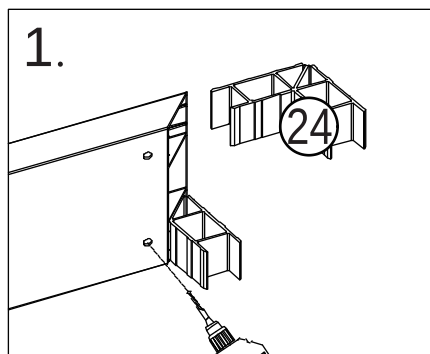
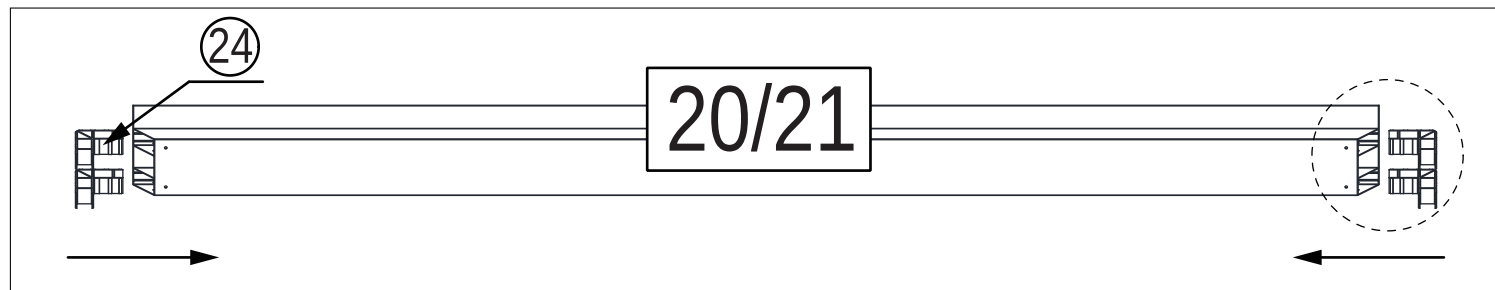
7. Schuif de aluminium dakligger in de sleuf van het driehoekige composietpaneel. Gebruik een L-vormig hoekijzer om de verbinding tussen de dakligger en het driehoekige wandpaneel vast te zetten. Boor eerst voor met een boor van $\varnothing 3\text{mm}$ en bevestig daarna met ST4*23mm schroeven.

Stap 8:



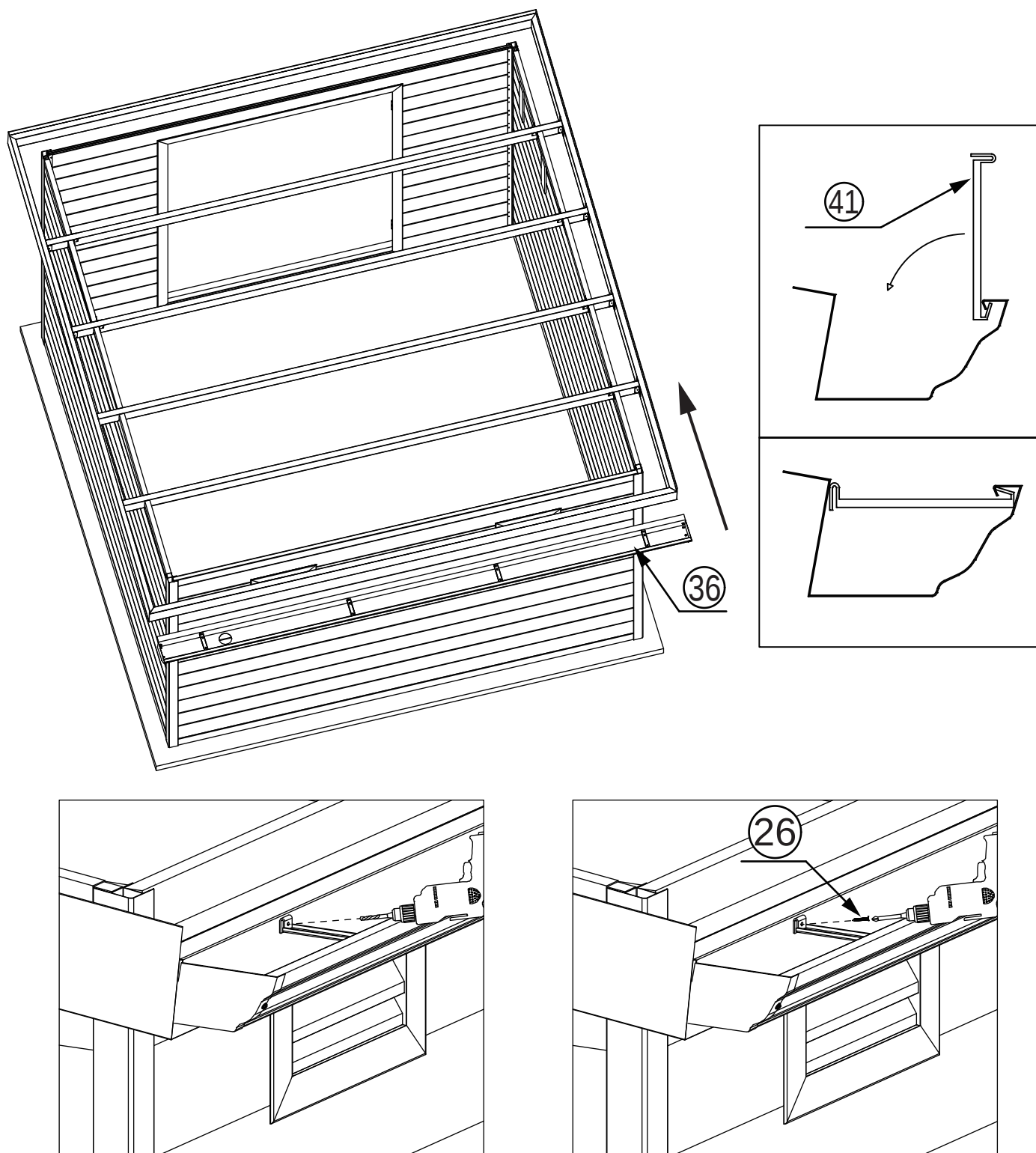
8. Monteer de aluminium daklijsten aan beide zijden. De voorste maat van de daklijst is 719mm en de achterste maat is 720mm. Teken eerst de positie af. Gebruik een lang L-vormig hoekijzer om de aluminium daklijst volgens de markering te verbinden. Verbind en bevestig dit daarna met de aluminium dakligger. Boor eerst voor met een boor van $\varnothing 3\text{mm}$ en bevestig met ST4*23mm schroeven.

Stap 9:



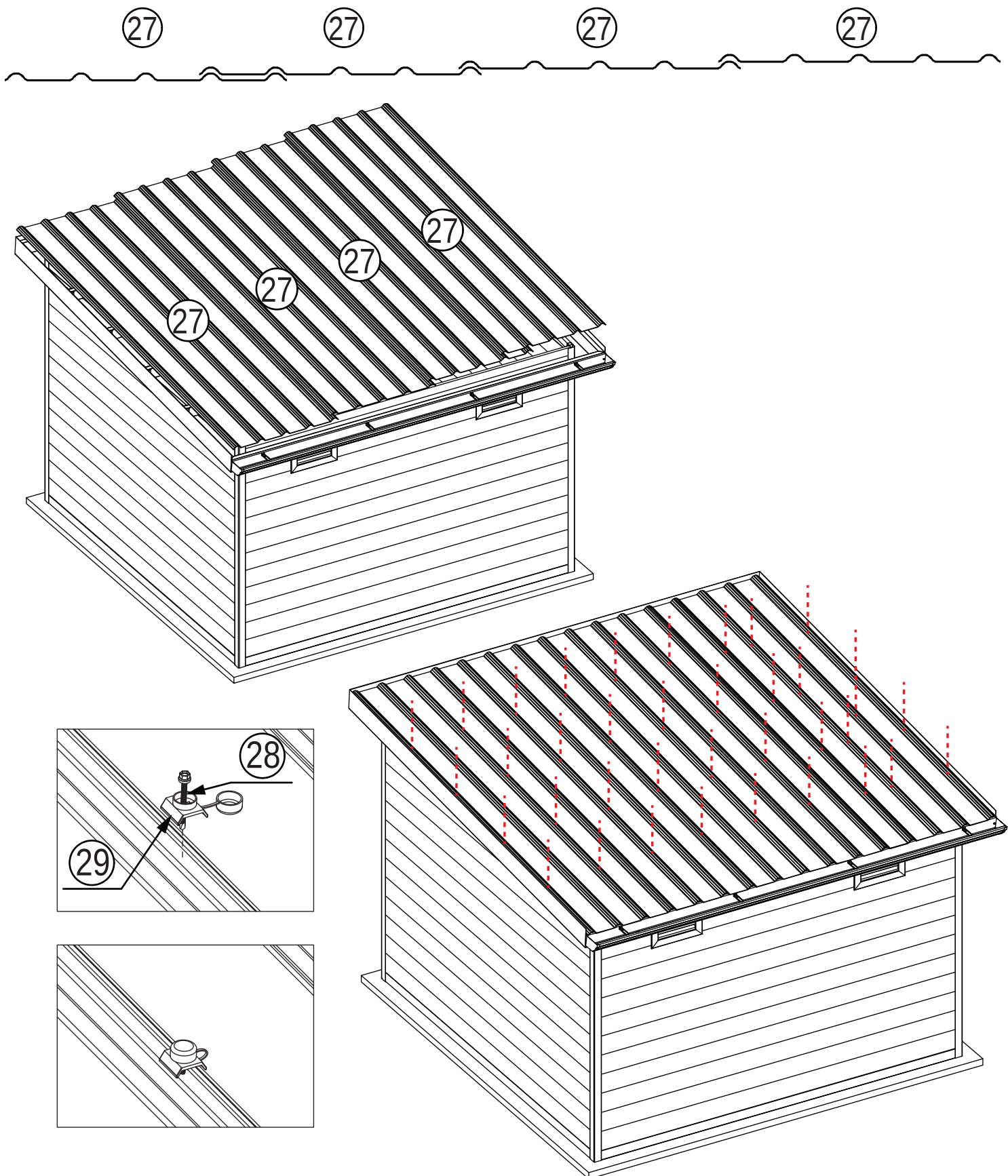
9. Monteer de aluminium daklijst en let op de montageposities volgens de overeenkomstige onderdeelnummers. Schuif de aluminium hoekverbinder in de daklijst. Boor de gaten in de hoekverbinder voor met een boor van $\varnothing 3\text{mm}$, volgens de gaten in de daklijst. Bevestig daarna met ST4*23mm schroeven.

Stap 10:



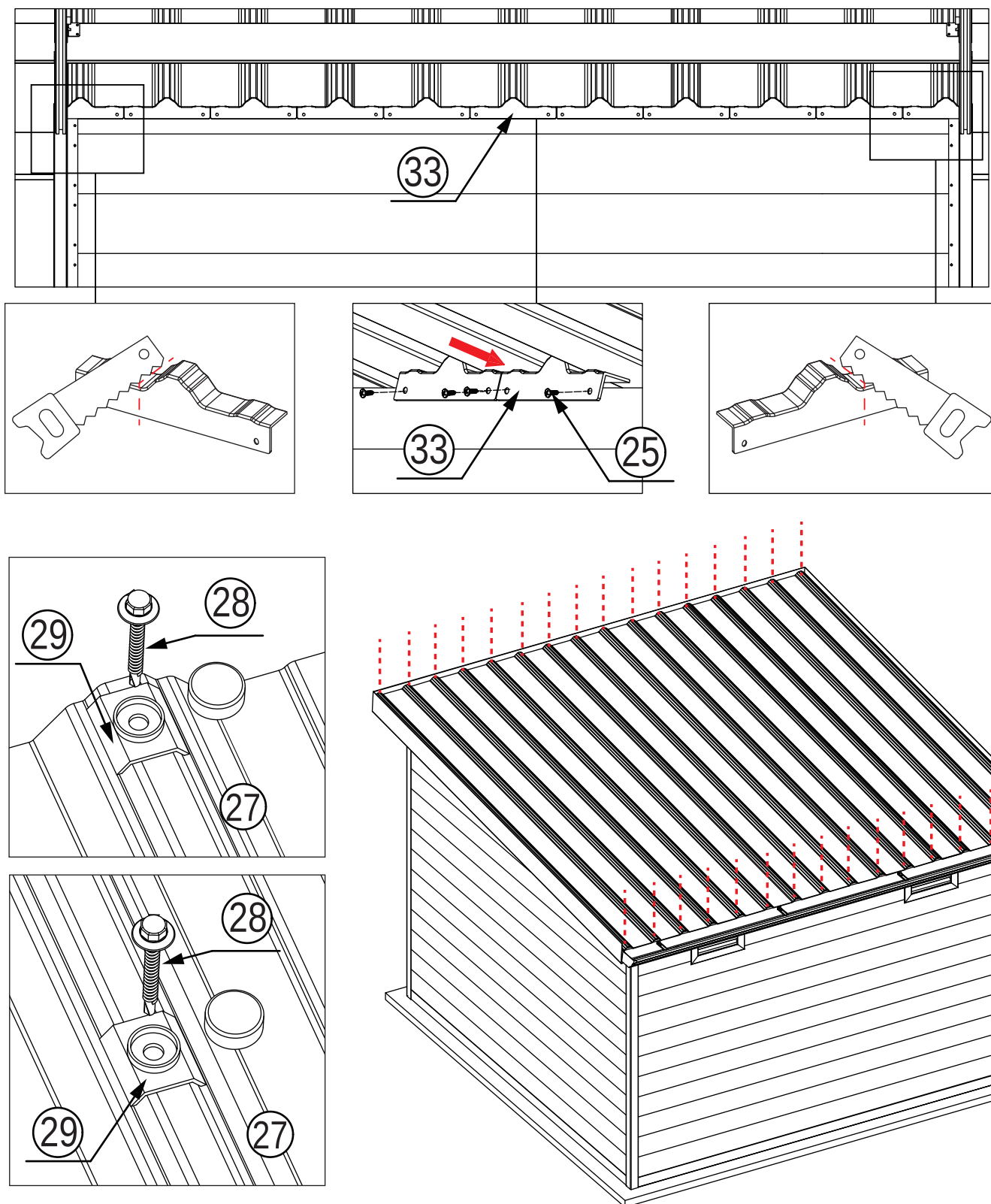
10. Plaats de dakgoot in de dakrand van de achterwand en monteer de ophangbeugels. Boor met een boor van $\varnothing 3\text{mm}$ de gaten in de dakrand voor via de gaten in de beugel. Monteer en bevestig daarna met ST4*30mm schroeven.

Stap 11:



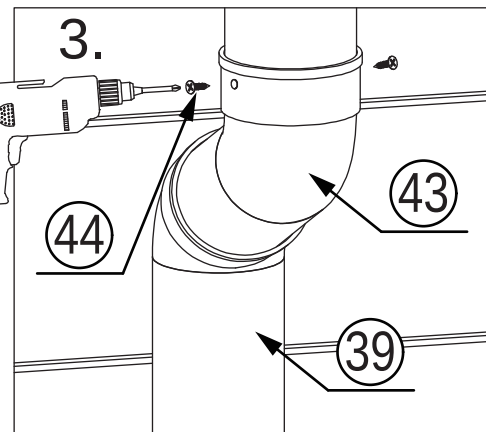
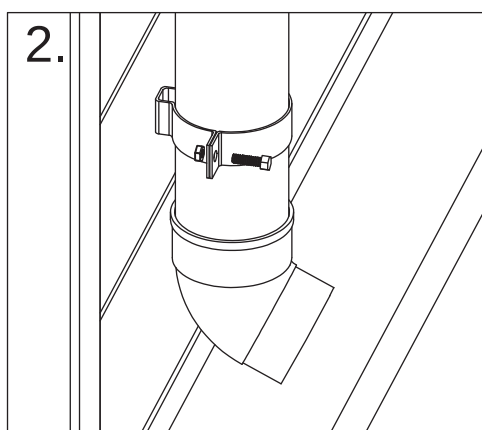
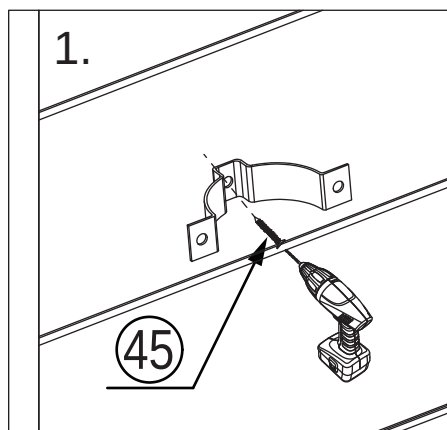
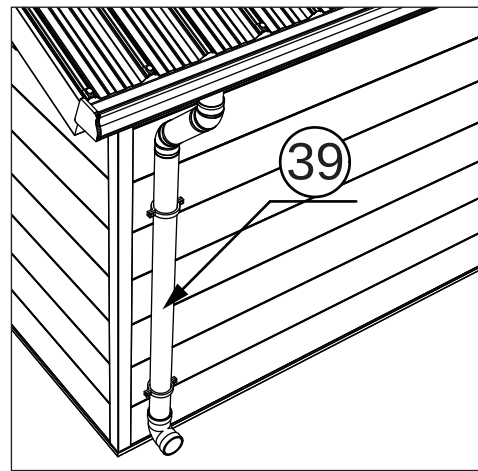
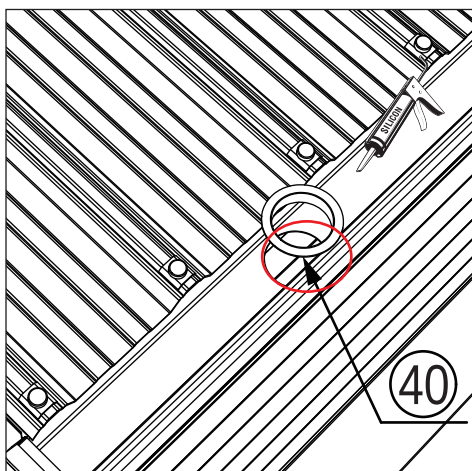
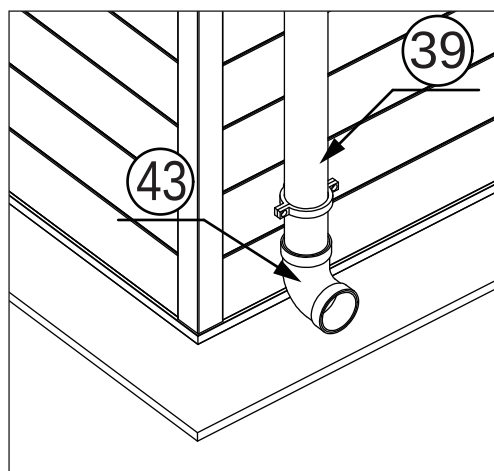
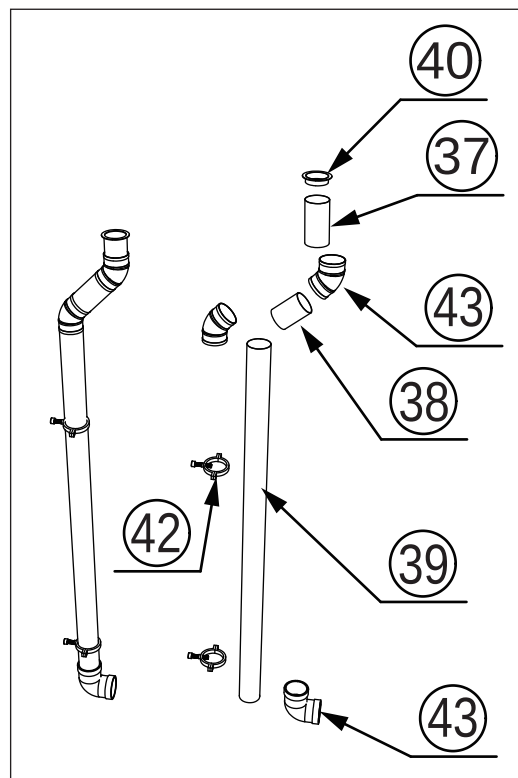
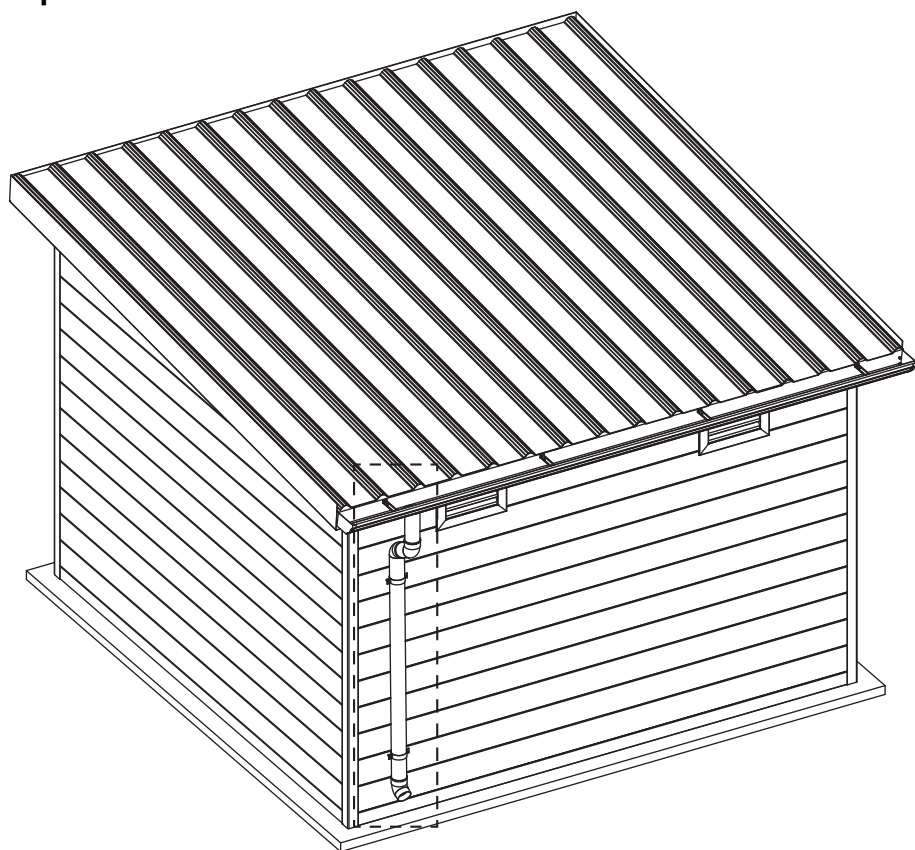
11. Monteer de PVC dakpanelen boven op het tuinhuis. Leg de PVC dakpanelen op het dak zoals aangegeven op de tekening. Gebruik schroeven met kunststof kap (ST5*60mm) om de PVC dakpanelen aan de aluminium daklijst en dakliggers te bevestigen.

Stap 12:



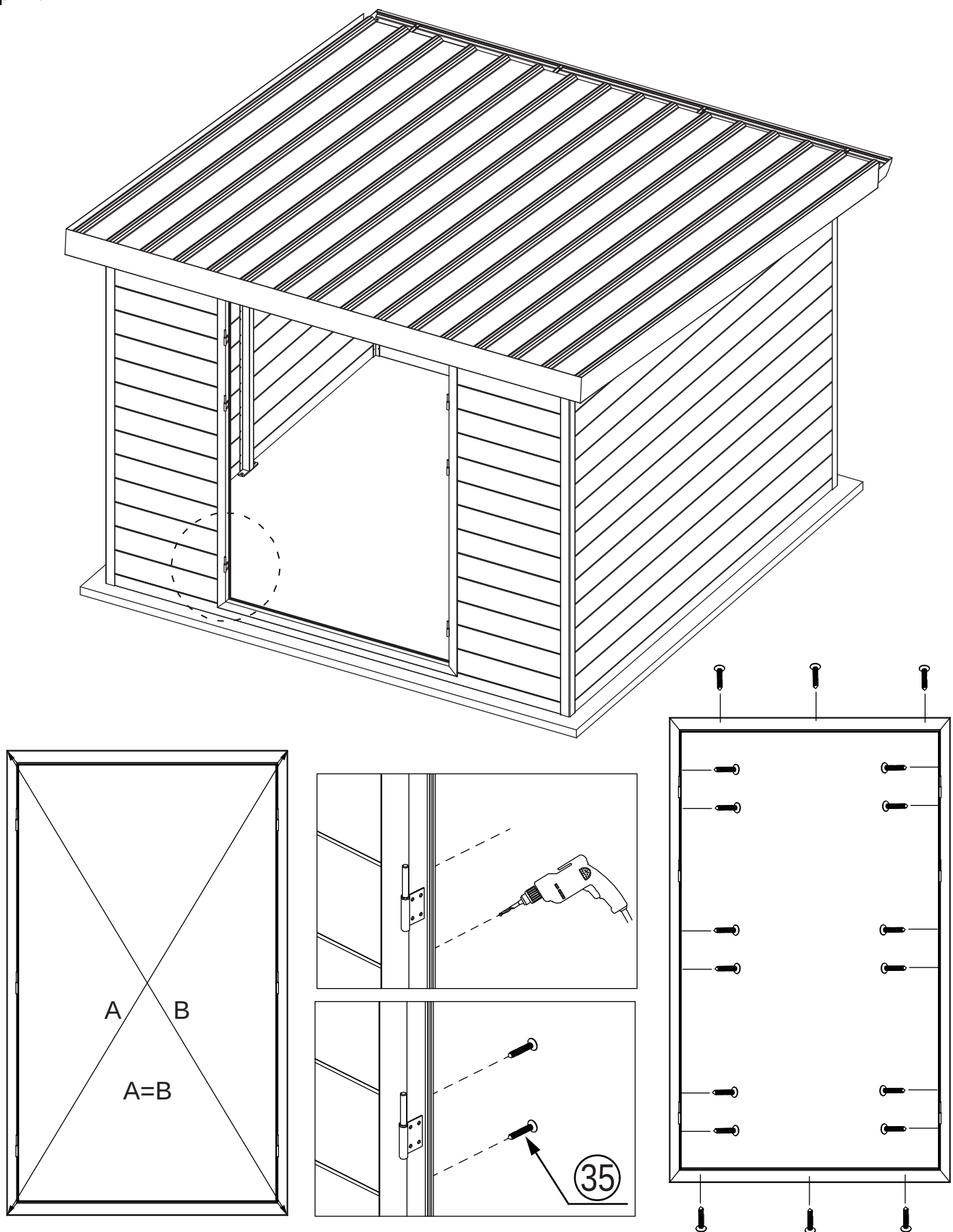
12. Gebruik een sponsplug om de open ruimte tussen de bovenzijde van de voor- en achterwand en het PVC dakpaneel af te sluiten. Het overtollige deel aan beide zijden kan met een schaar worden afgeknipt. Bevestig daarna het PVC dakpaneel aan de WPC voor- en achterwandpanelen en aan de voorste en achterste aluminium daklijst met ST5*60mm schroeven met kunststof kap. De daklijst moet op elke positie met schroeven worden vastgezet.

Stap 13:



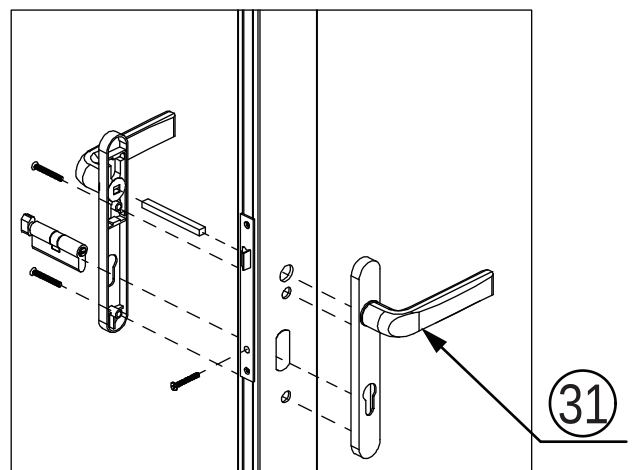
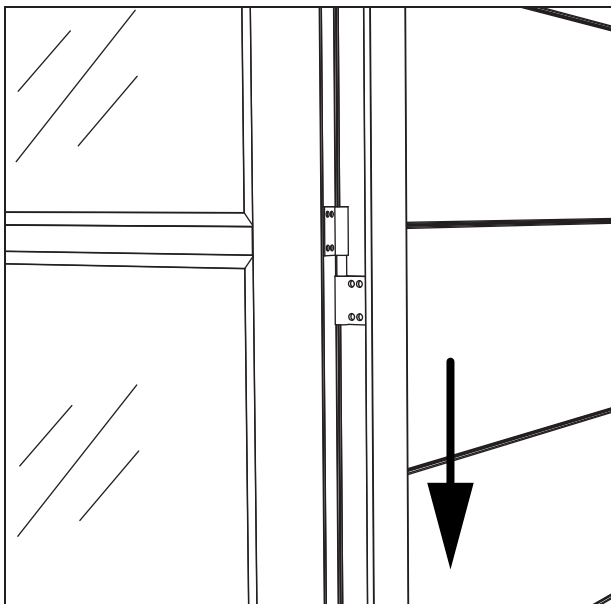
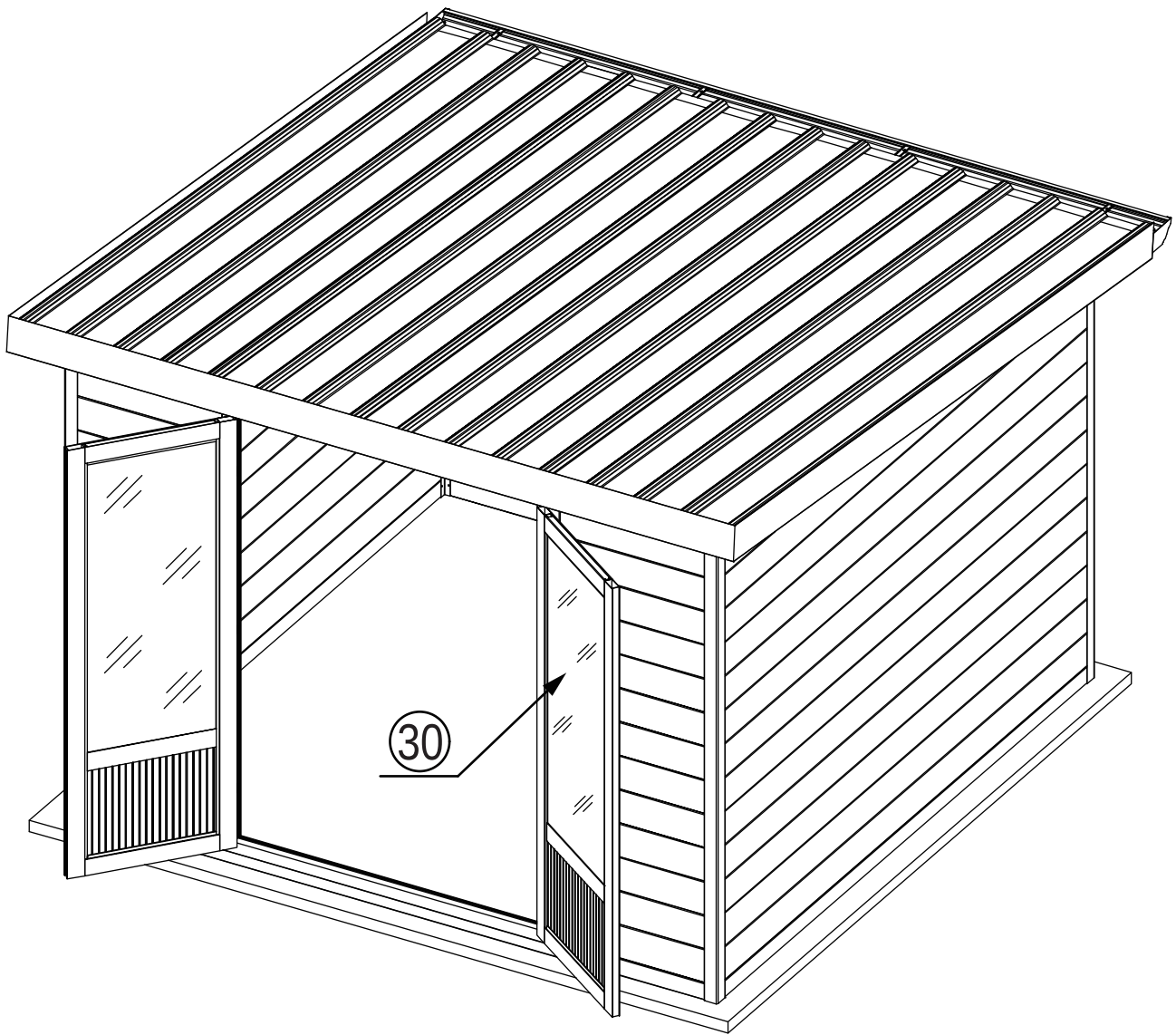
13. Monteer eerst de afvoer met montagekit op de opening van de groef in de daklijst. Plaats daarna de regenpijp, markeer de positie van de bevestiging en zet die vast op de WPC wandpanelen met ST5*20mm schroeven. Boor vervolgens bij elke afvoeraansluiting voor met een boor van $\varnothing 3\text{mm}$ en bevestig met ST4*12mm zelftappende schroeven.

Stap 14:



14. Controleer met een meetlint of het deurkader diagonaal gelijk staat. Boor met een boor van $\varnothing 3\text{mm}$ gaten voor aan de binnenzijde van het deurkader en zet het deurkader vast met ST4*23mm schroeven.

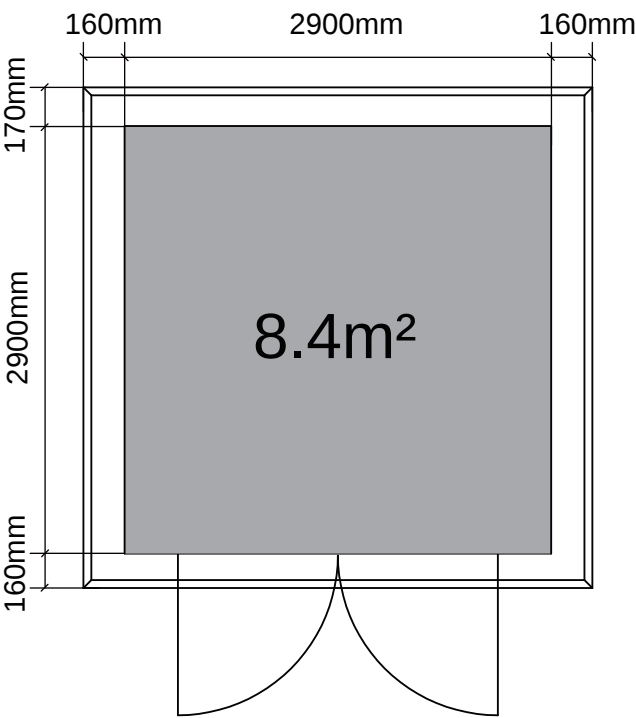
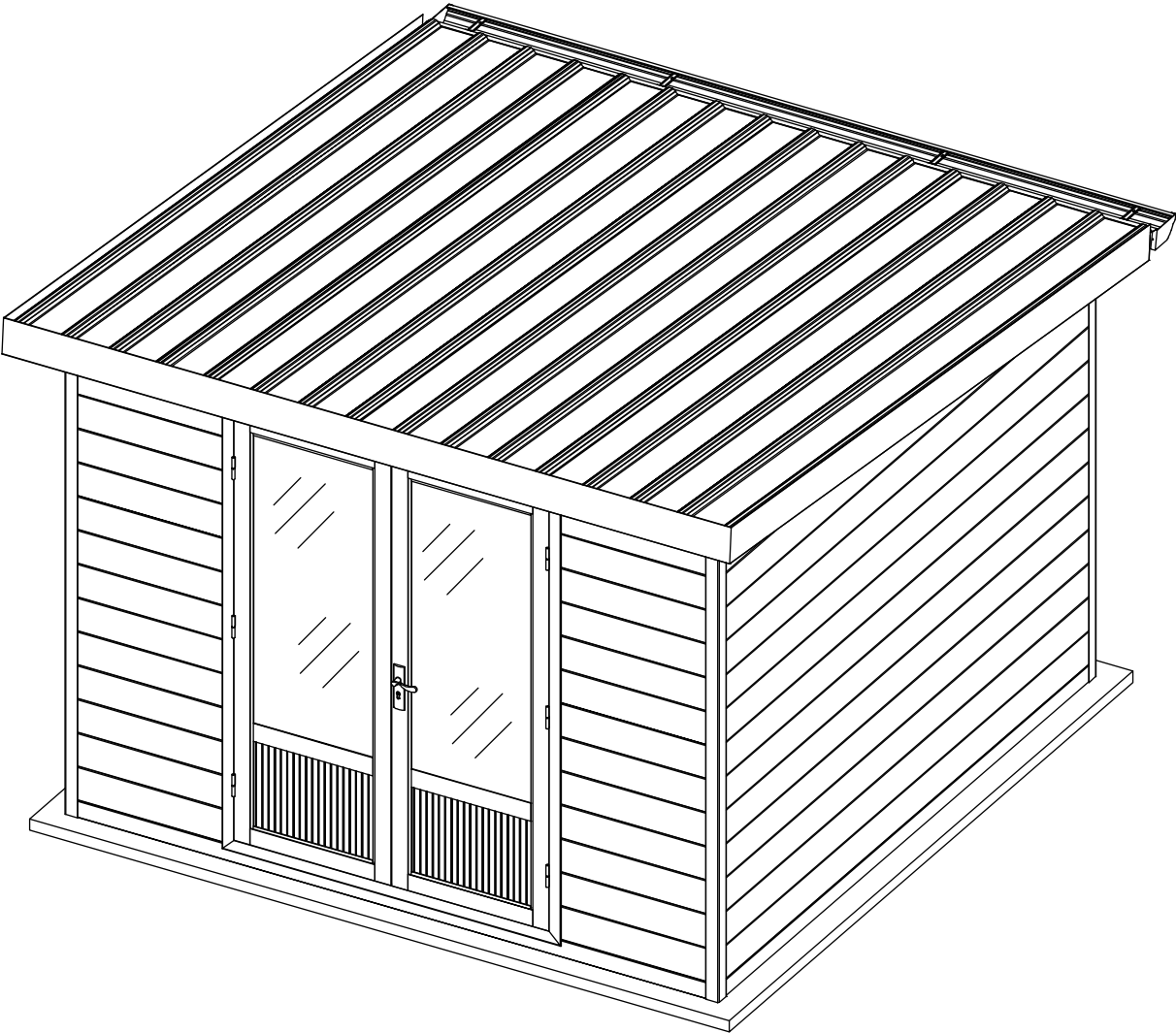
Stap 15:



15. Plaats de deur in de scharnieren van het deurkader. Test of de deur goed opent en sluit en stel bij indien nodig. Monteer daarna het deurslot.

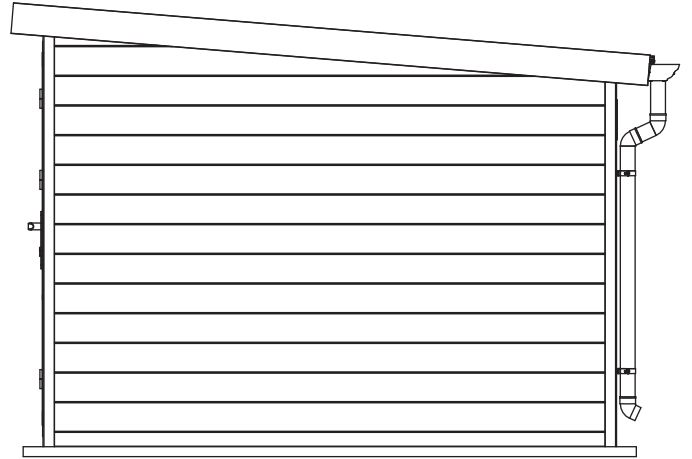
Notice de montage

DIMENSION 3x3m

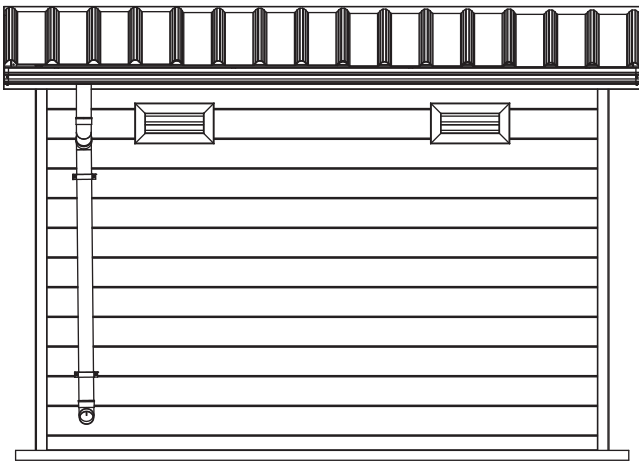




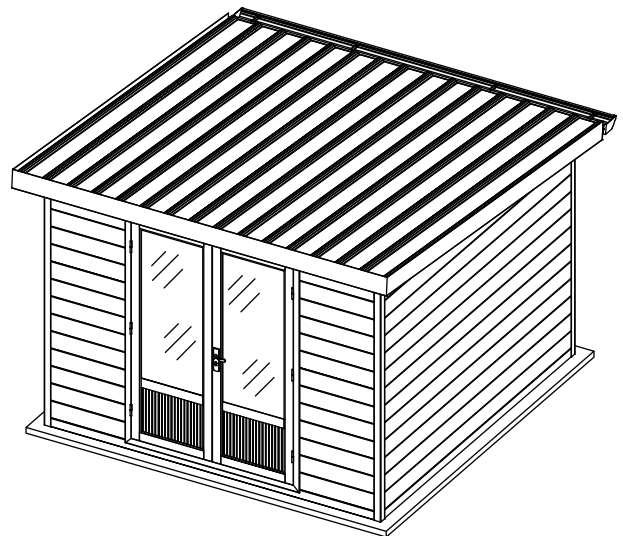
Vue avant



Vue latérale

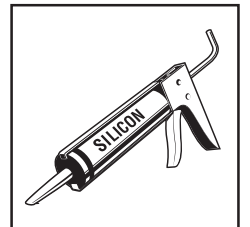
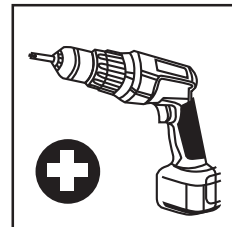
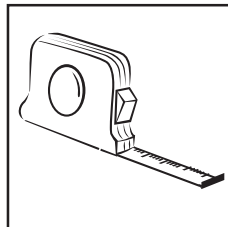
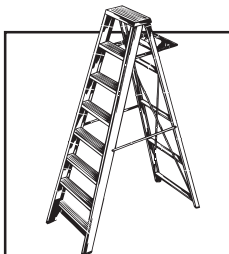
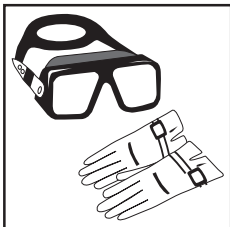
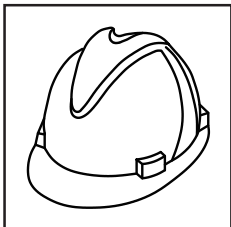


Vue arrière

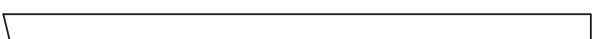
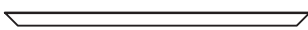
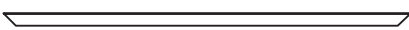
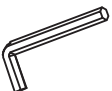
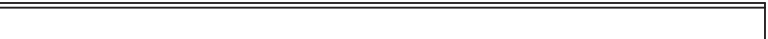
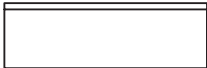
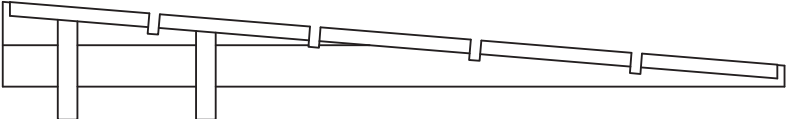


Vue axonométrique

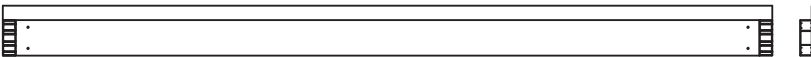
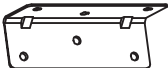
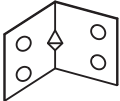
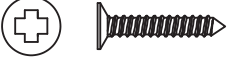
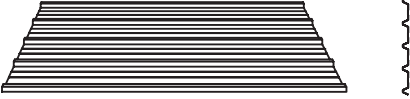
outils:



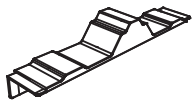
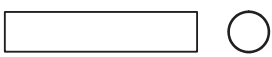
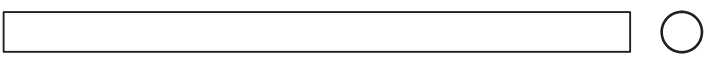
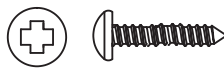
Accessoires de montage et pièces détachées

1			montant en aluminium 58*58 L=2177mm	1
2			montant en aluminium 58*58 L=2177mm	1
3			montant en aluminium 58*58 L=1946mm	1
4			montant en aluminium 58*58 L=1946mm	1
5			châssis de porte supérieur	1
6			châssis de porte inférieur	1
7			montant gauche du châssis	1
8			montant droit du châssis	1
9			connecteur de porte	4
10			fixation du châssis de porte	8
11			clé Allen	1
12			panneau mural alu. B 85*29 L=2835mm	4
13			36 panneau mural 160*28 L=2835mm	
14			panneau mural 160*28 L=697mm	26
15			panneau mural 160*28 L=500mm	2
16			panneau mural 75*28 L=2835mm	1
17			panneau de pignon	2

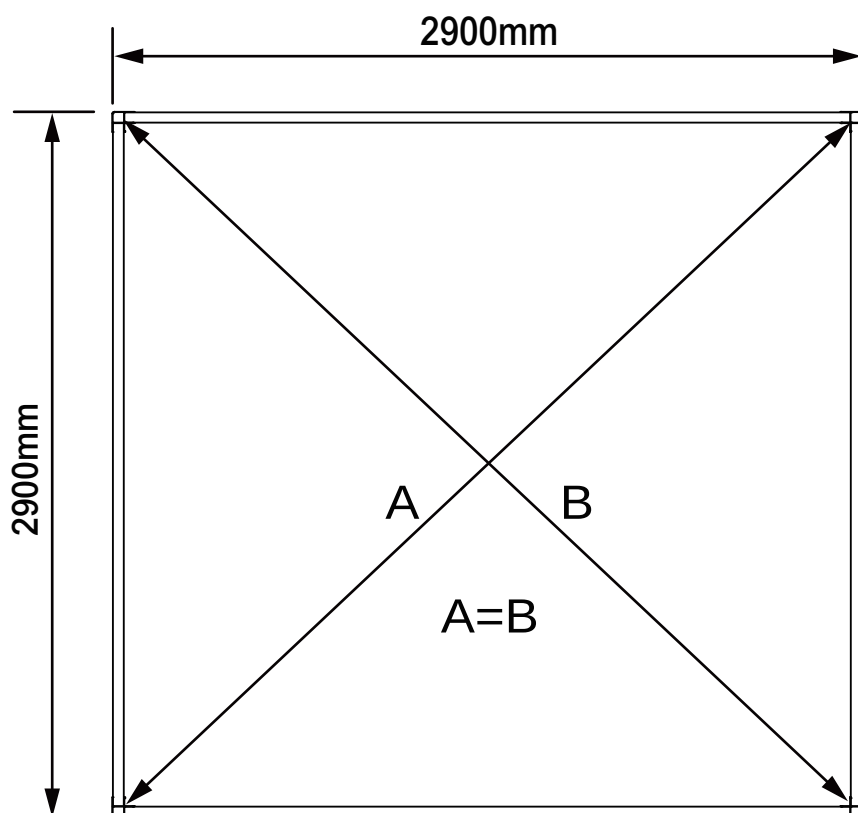
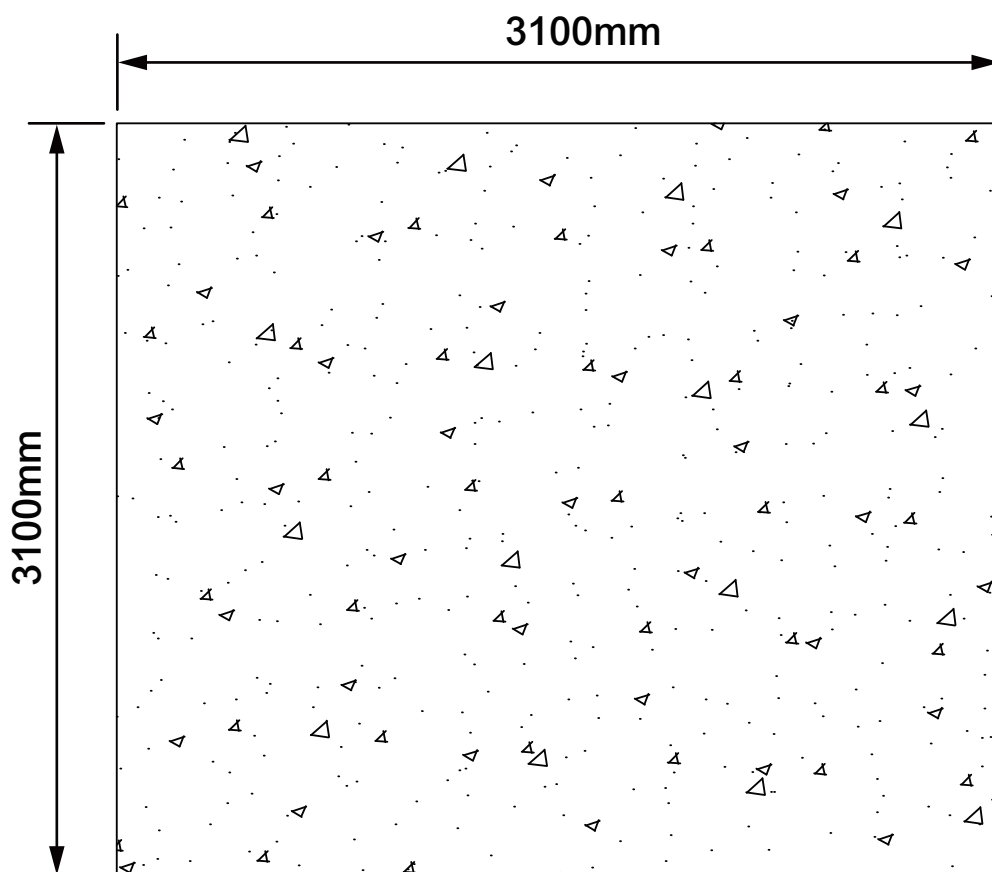
Accessoires de montage et pièces détachées

18		poutre en alu. 98*37 L=3146mm	4
19		corniche courte en alu. 155*37 L=3230mm	2
20	1 corniche courte en alu. 155*37 L=3220mm 20		
21		corniche courte en alu. 110*37 L=3220mm	1
22		28*28 L=86mm équerre métallique	16
23		équerre métallique 30*30 L=35mm	16
24		connecteur en alu.	8
25		vis autotaraudeuses 4*15mm	280
26		vis autotaraudeuses 4*30mm	12
27		4 plaques de toiture PVC	
28		vis 5x60mm	105
29		protection anti-pluie 105	
30		porte	1
31		poignée de porte	1
32		fenêtre en plastique 2	

Accessoires de montage et pièces détachées

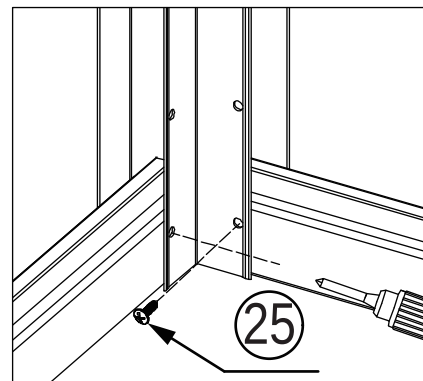
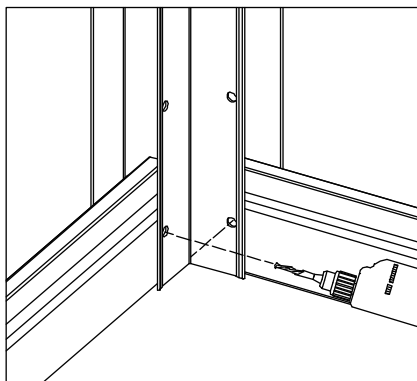
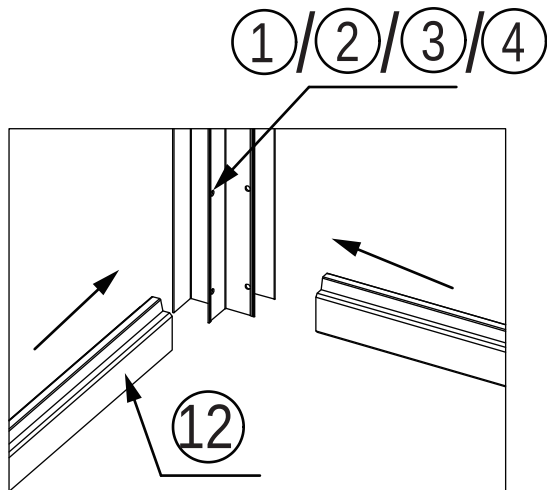
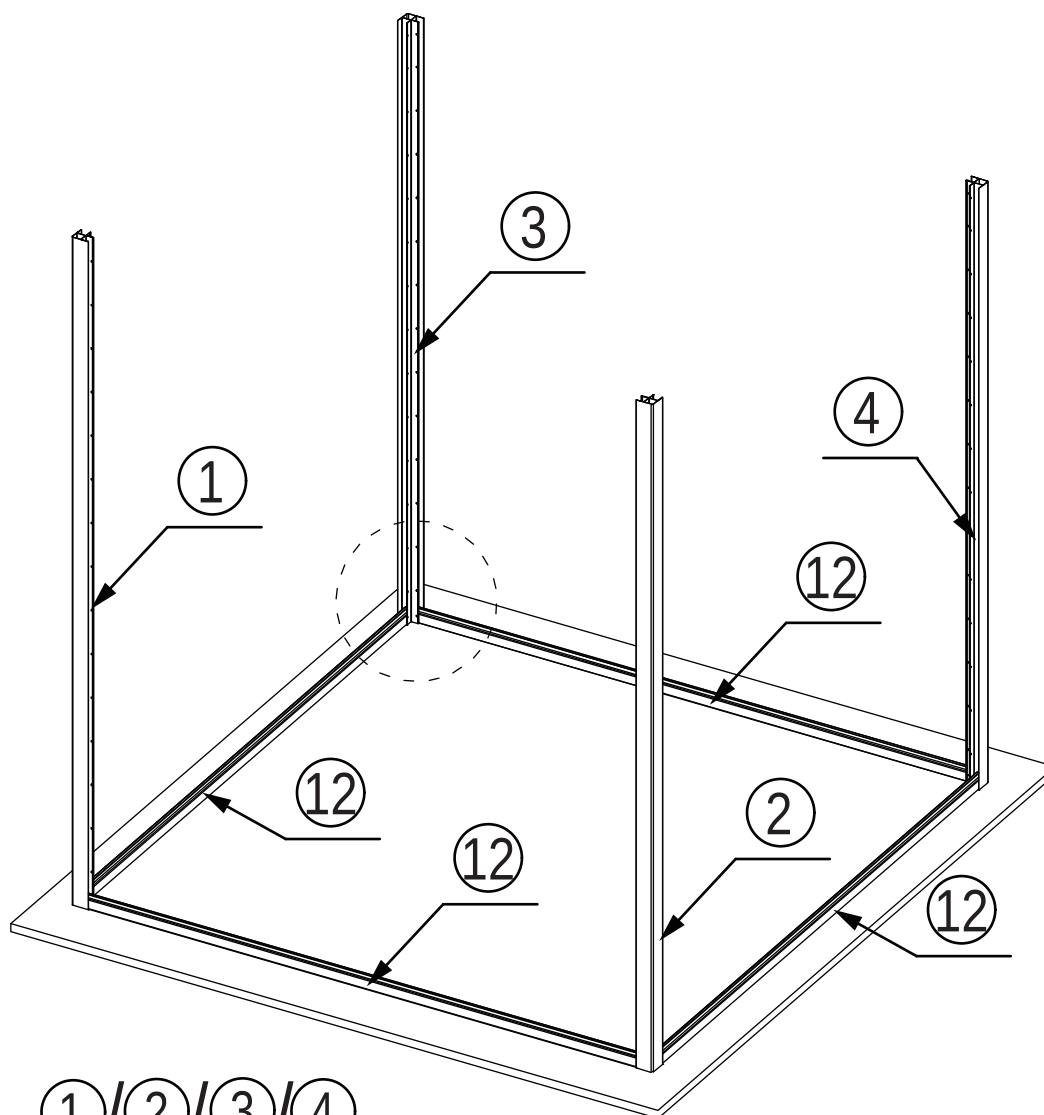
33		bouchon de toiture	30
34		panneau mural 160*28 L=1154mm	1
35		vis autotaraudeuses 4*23mm	195
36		gouttière 175*90 L=3210mm	1
37		descente d'eau pluviale Ø75mm L=200mm	1
38		descente d'eau pluviale Ø75mm L=110mm	1
39		descente d'eau pluviale Ø75mm L=1300mm	1
40		évacuation	1
41		patte de suspension	4
42		collier de serrage	2
43		raccord d'évacuation	3
44		vis autotaraudeuses 4*12mm	15
45		vis autotaraudeuses 5*20mm	5

Étape 1:



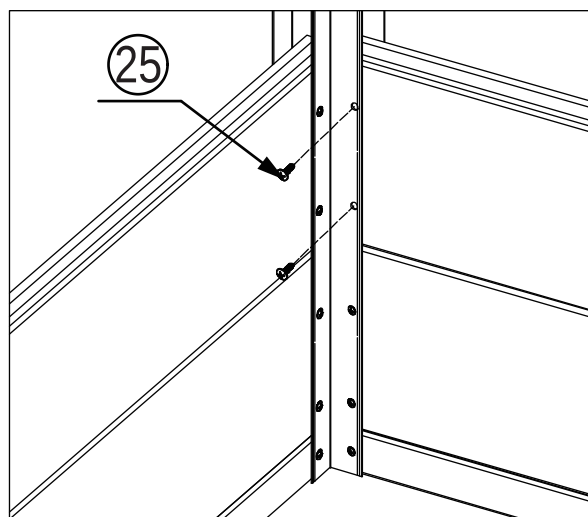
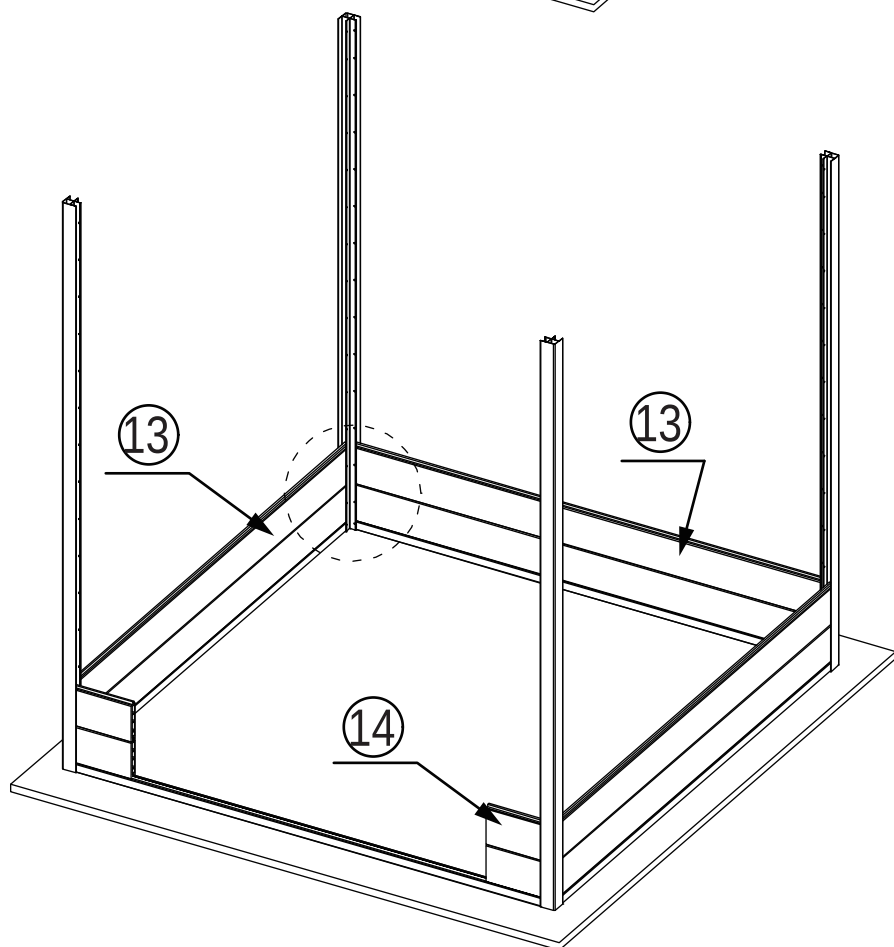
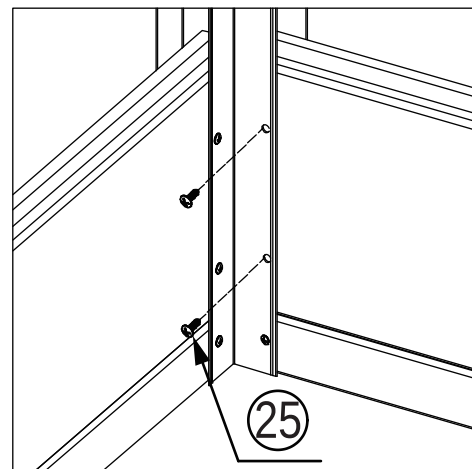
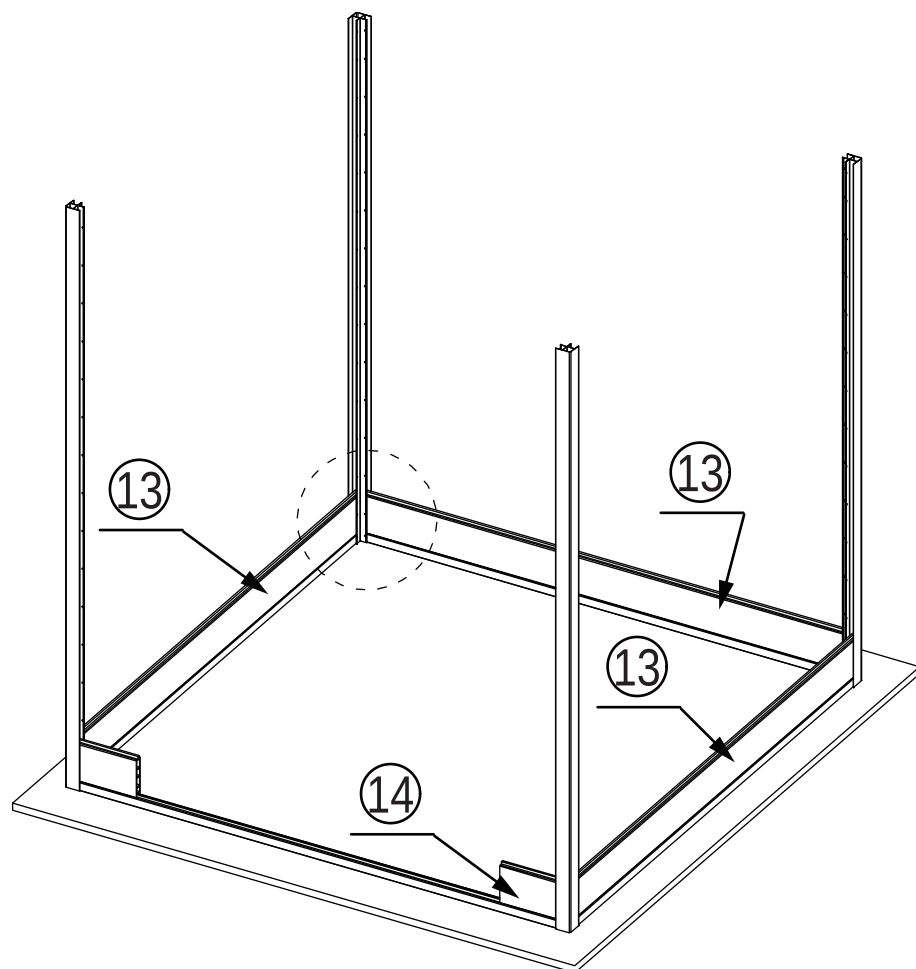
1. L'abri de jardin doit être installé sur une base stable et plane, comme une dalle en béton.
La surface doit être parfaitement plane et respecter les dimensions indiquées ci-dessus.
L'intérieur de l'abri doit présenter des diagonales égales.

Étape 2:



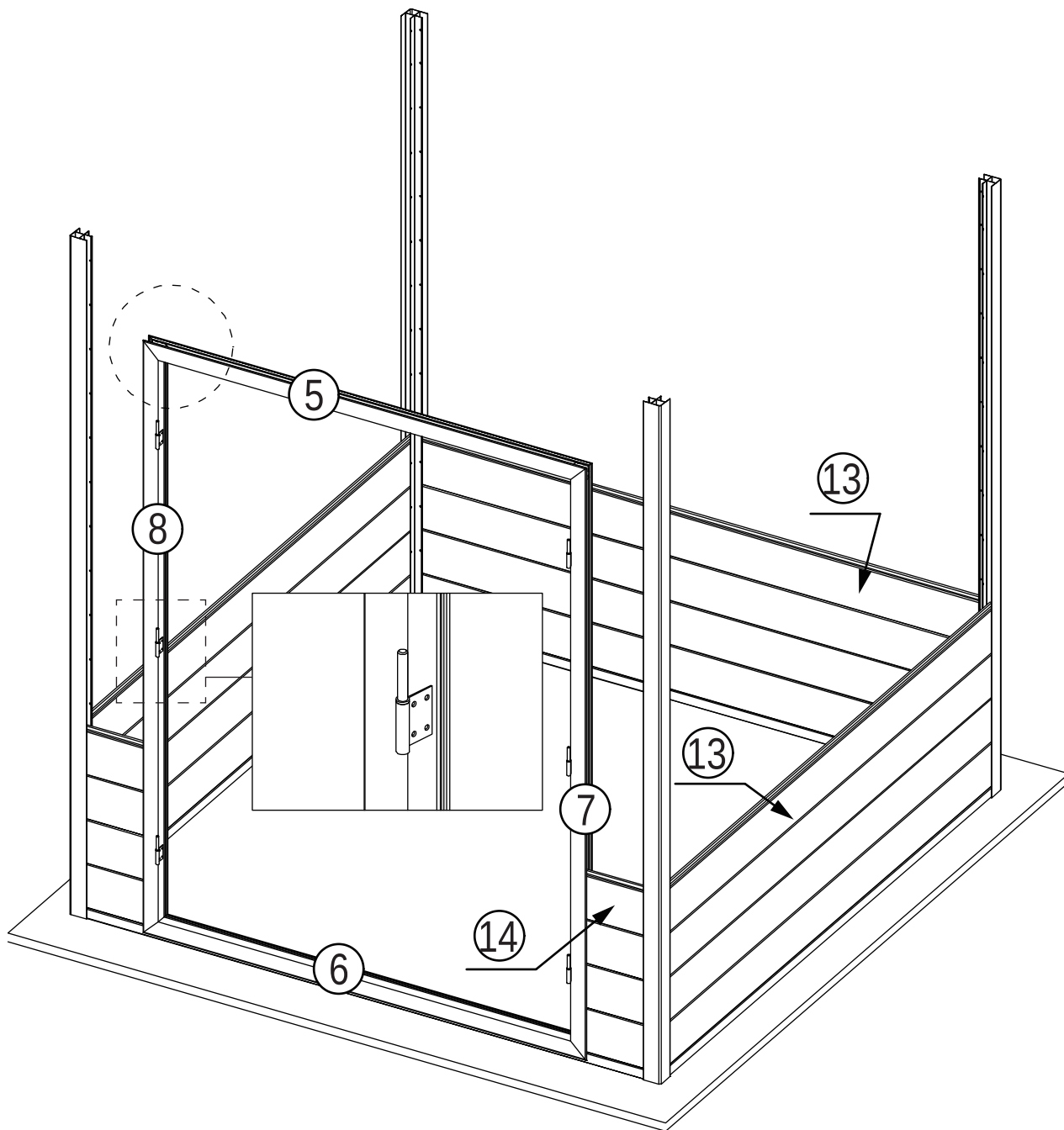
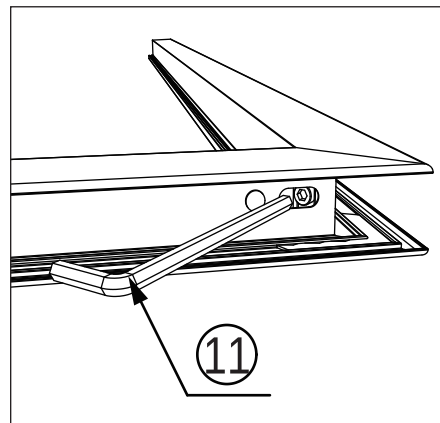
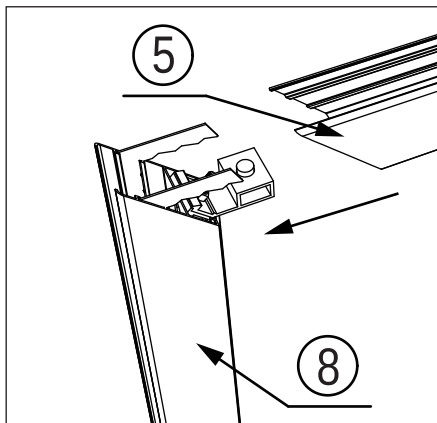
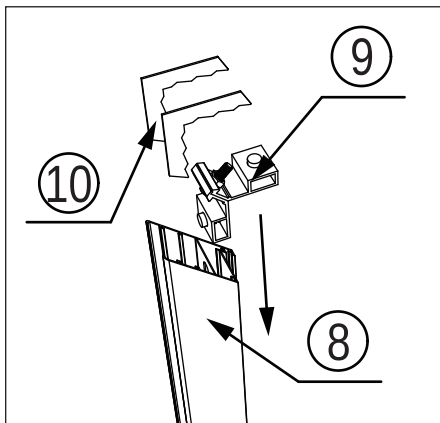
2. Insérez les profilés inférieurs en aluminium dans le cadre en aluminium. En vous basant sur la position des trous du cadre, prépercez les profilés inférieurs avec une mèche de $\varnothing 3\text{mm}$. Vissez ensuite lentement les vis ST4*15mm à la verticale. Respectez les numéros de pièces correspondants, comme indiqué sur le dessin.

Étape 3:



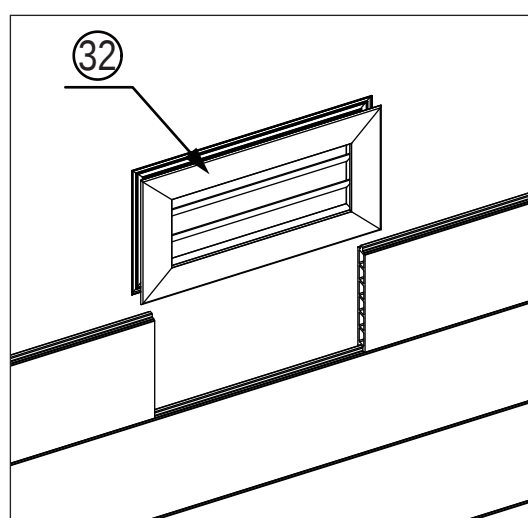
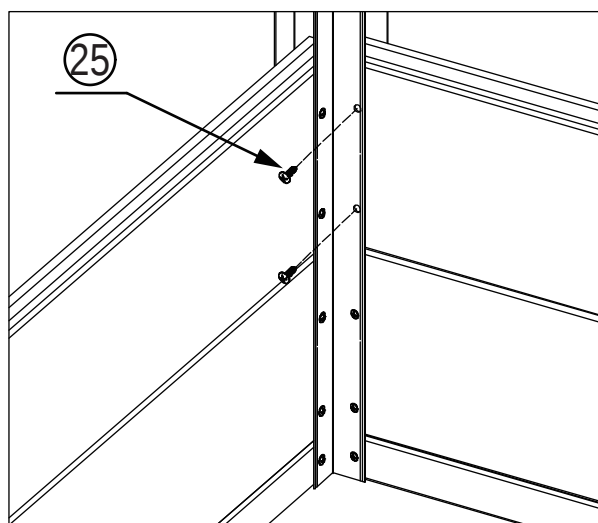
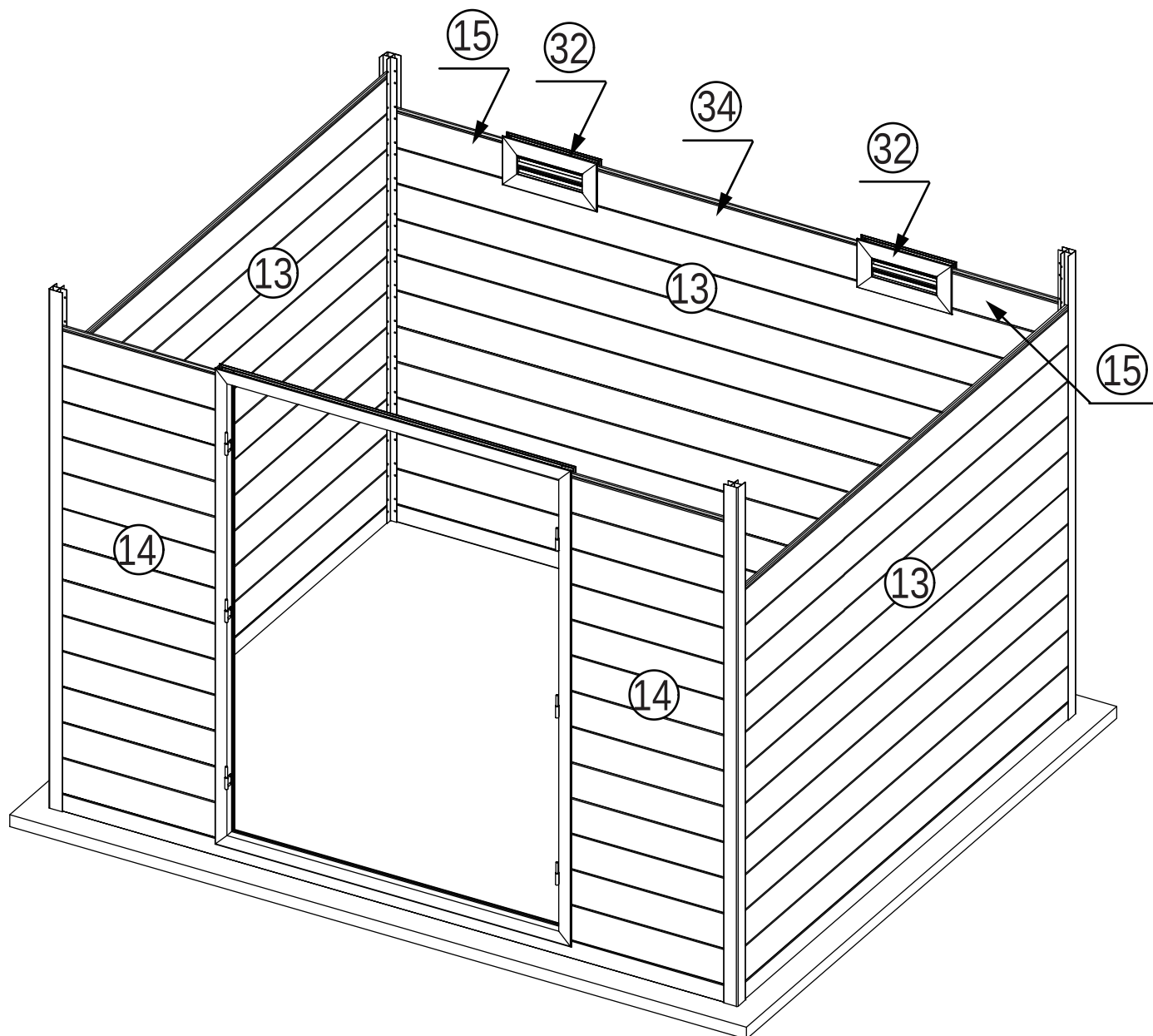
3. Insérez les panneaux muraux en WPC dans le cadre en aluminium en respectant les numéros de pièces. Vissez lentement les vis ST4*15mm à la verticale. Chaque panneau mural doit être fixé avec deux vis, comme indiqué sur le dessin.

Étape 4:



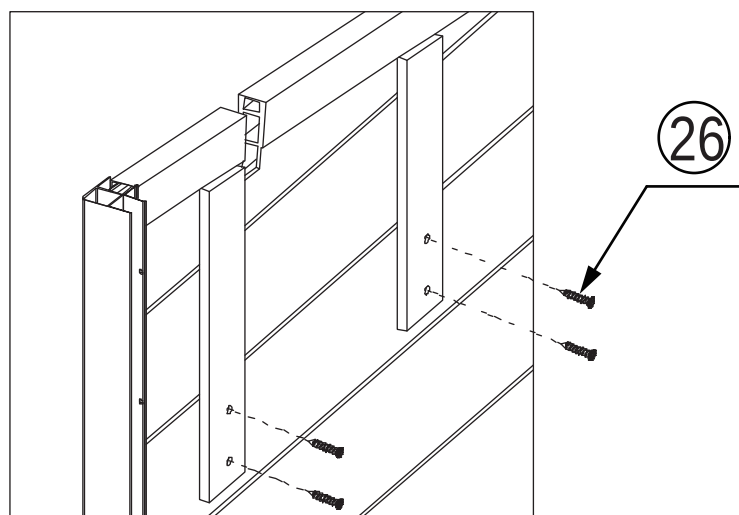
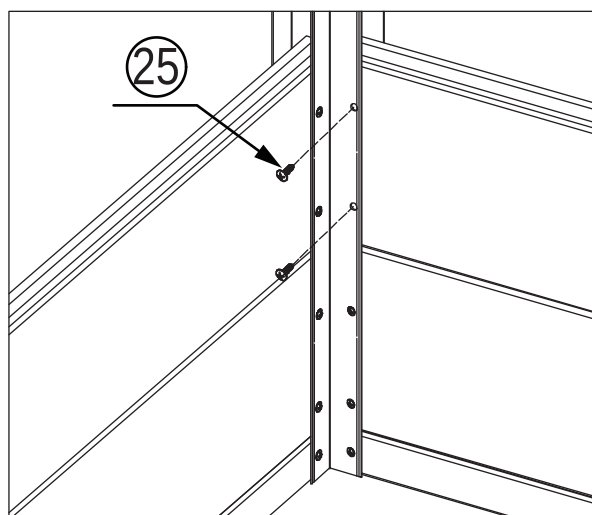
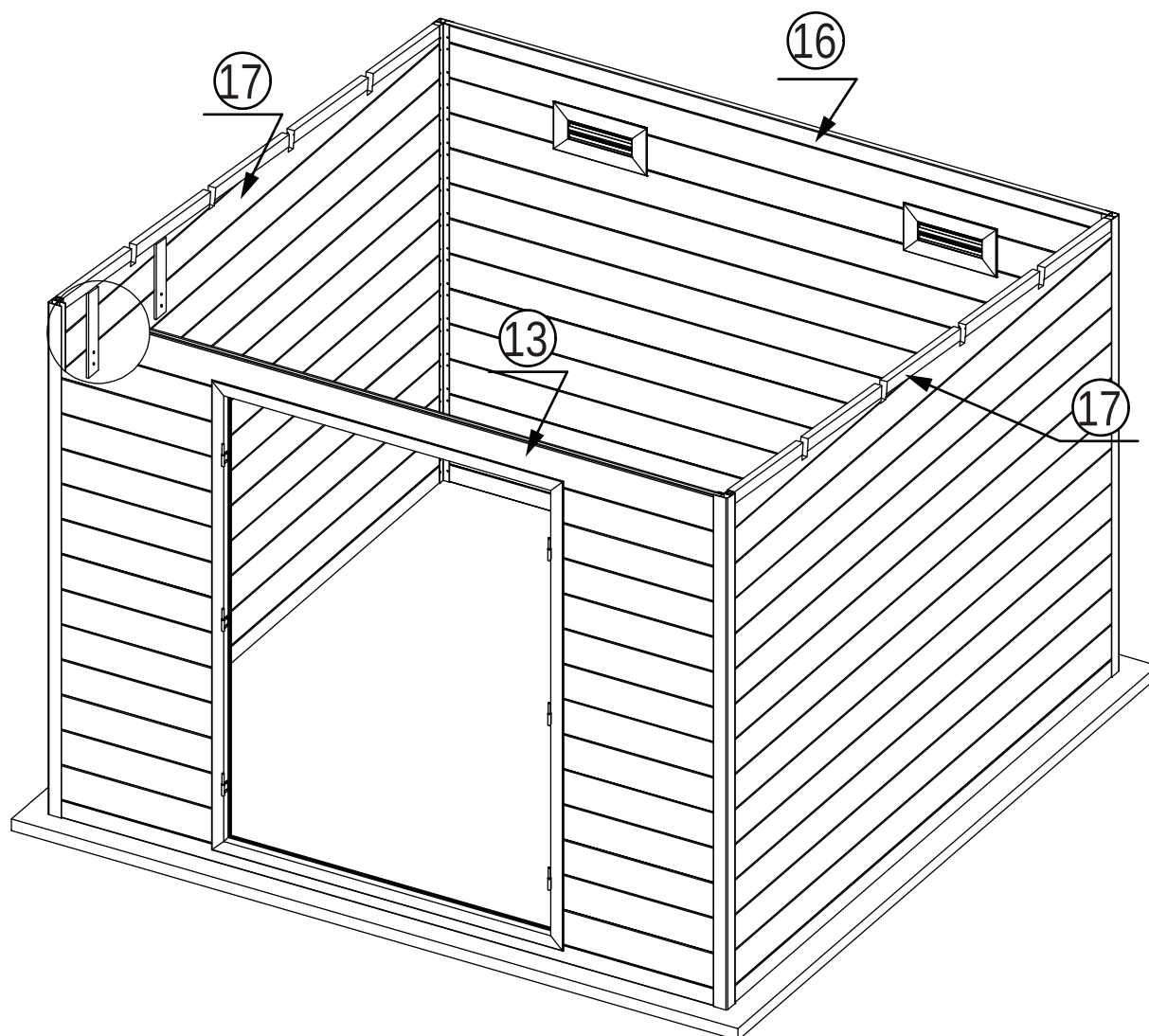
4. Insérez le connecteur de porte dans la rainure intérieure du châssis de porte et assemblez le châssis selon les numéros indiqués sur le dessin. Insérez ensuite le châssis de porte dans le panneau mural. Veillez à ce que le châssis de porte soit orienté vers l'extérieur.

Étape 5:



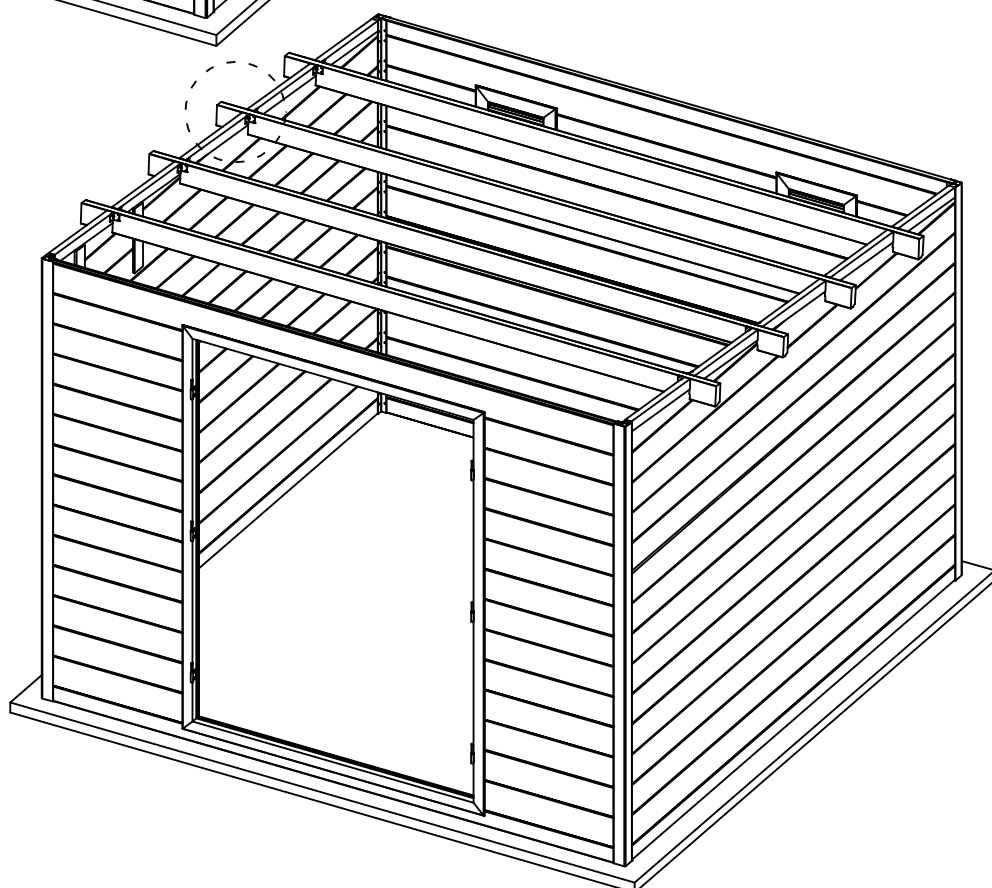
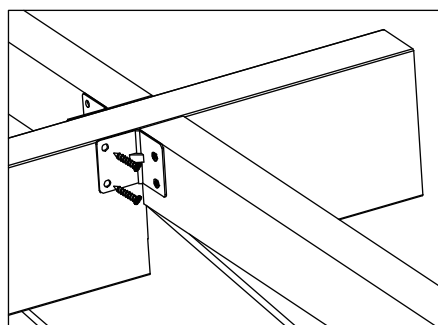
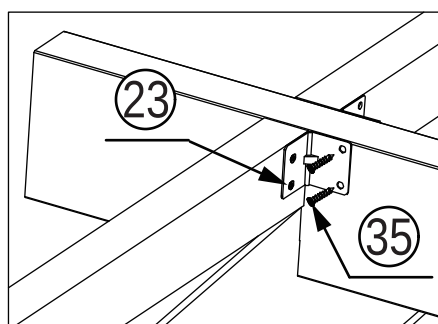
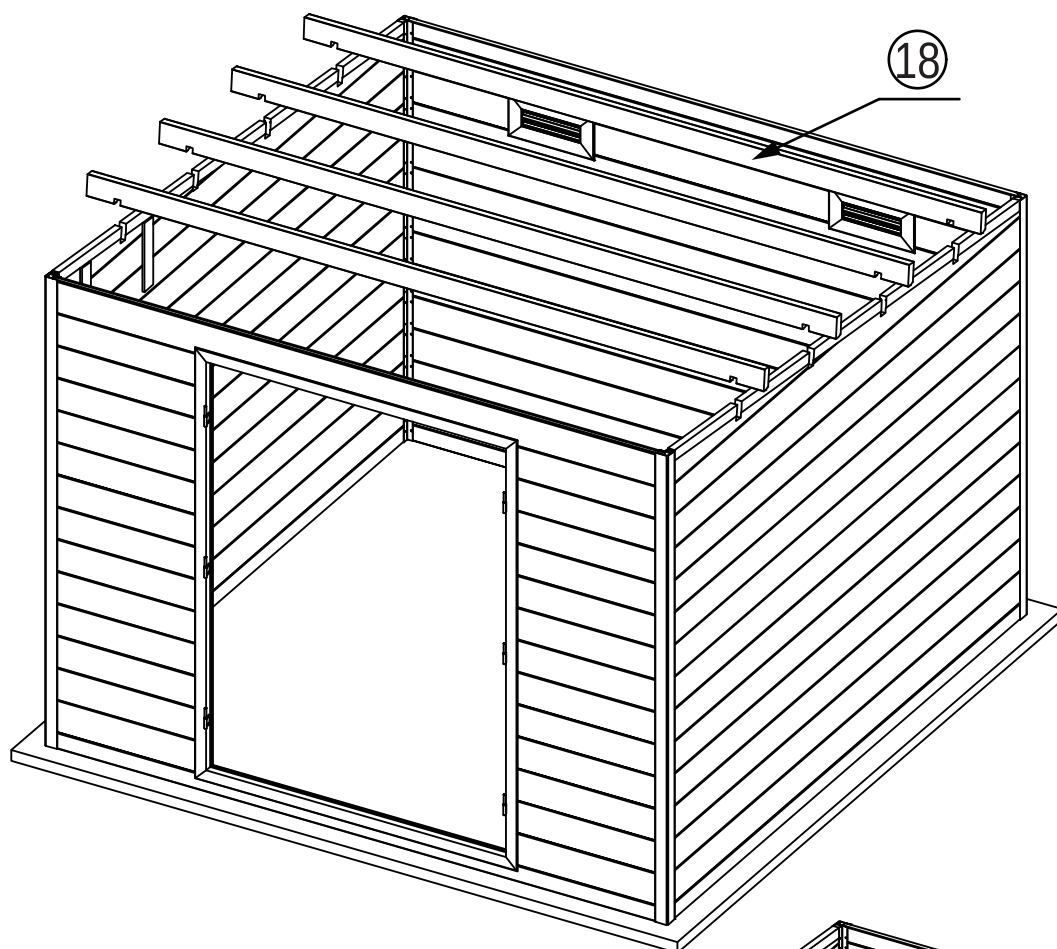
5. Continuez à insérer les panneaux muraux et fixez-les avec des vis. Installez les grilles d'aération lorsque les panneaux muraux sont montés à la hauteur appropriée.

Étape 6:



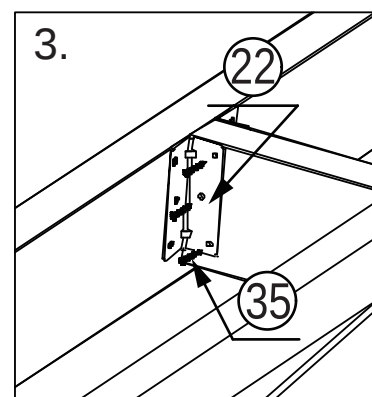
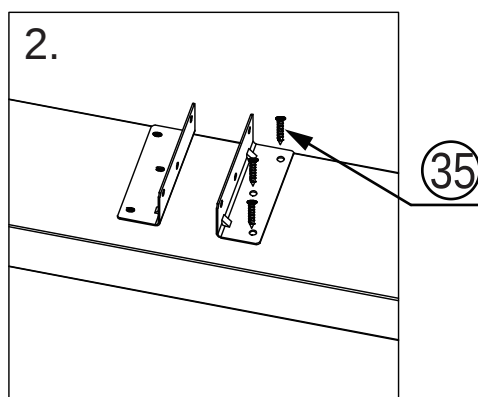
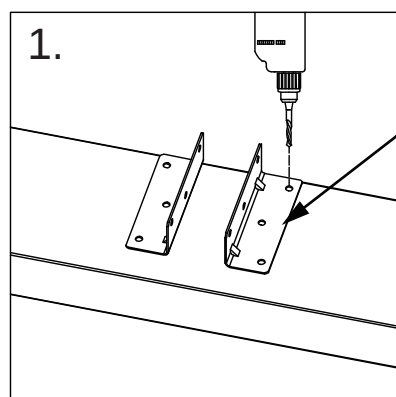
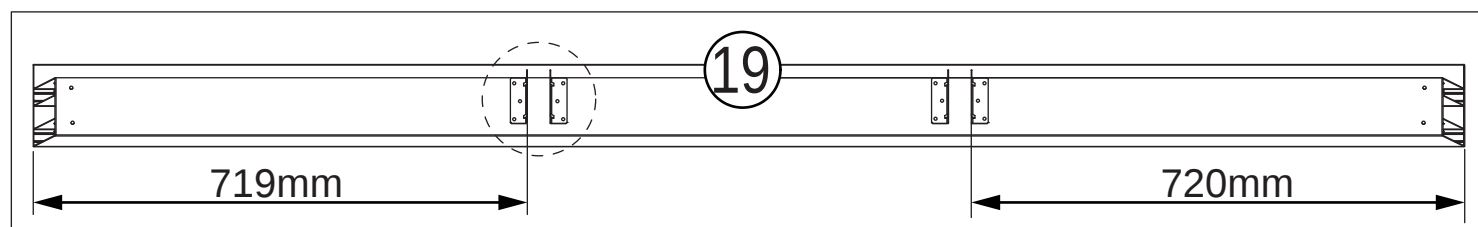
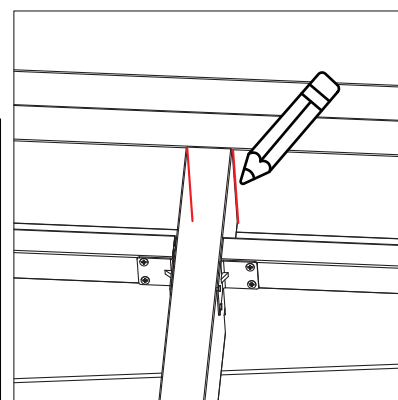
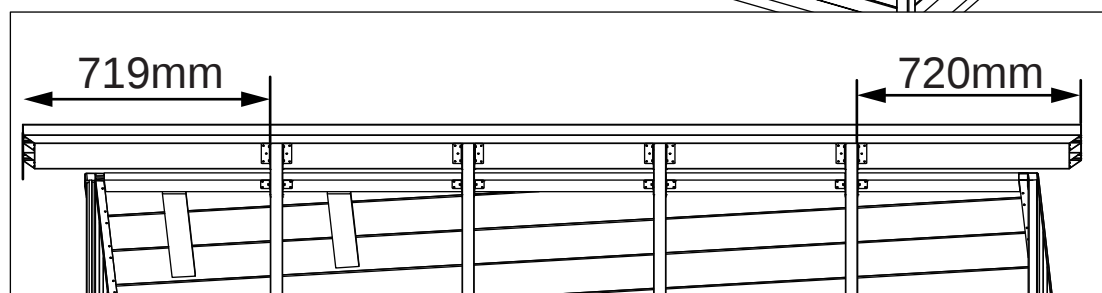
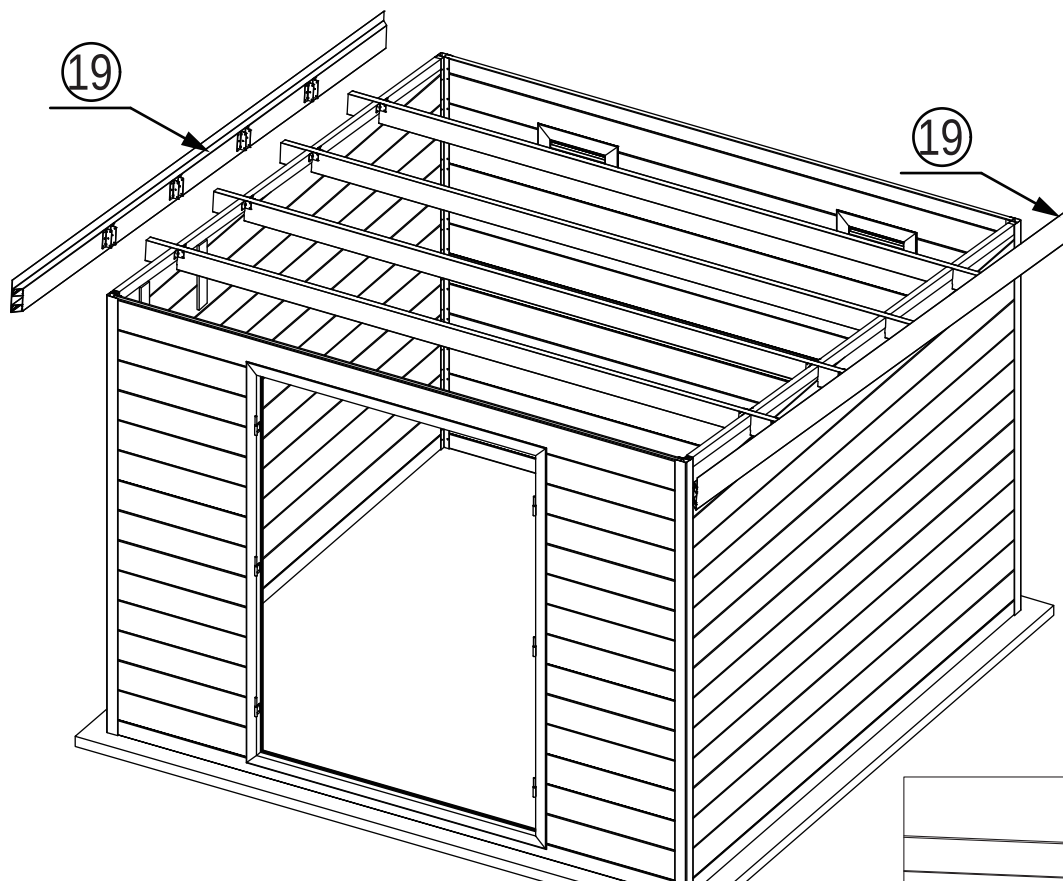
6. Montez les panneaux muraux avant et arrière selon la hauteur du cadre en aluminium. Installez ensuite les panneaux triangulaires en composite de chaque côté. Assemblez les panneaux muraux et les panneaux triangulaires à travers les trous prévus à l'aide de vis ST4*30mm.

Étape 7:



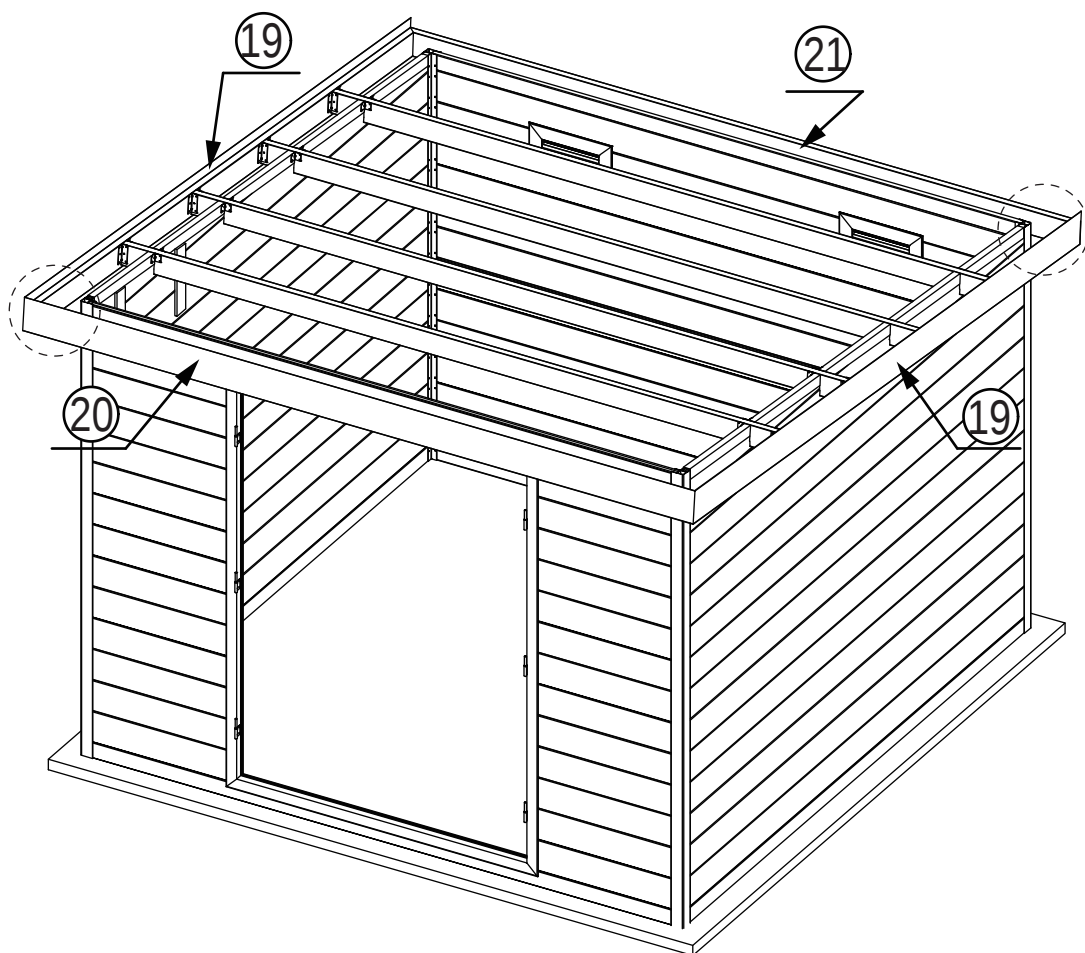
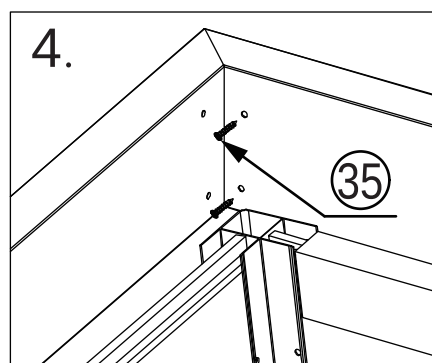
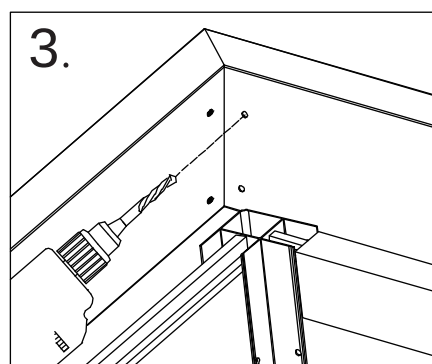
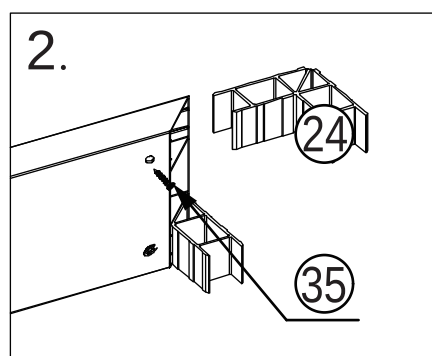
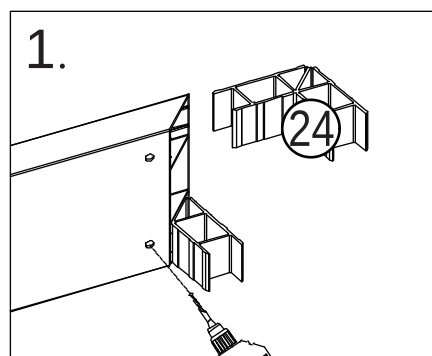
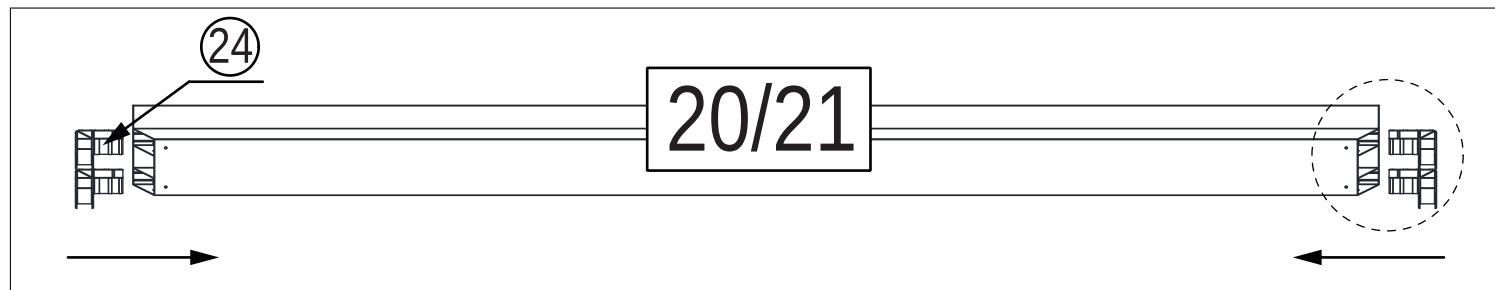
7. Insérez la poutre en aluminium dans la rainure du panneau mural triangulaire en composite. Utilisez une équerre en L pour fixer la liaison entre la poutre en aluminium et le panneau triangulaire. Prépercez d'abord avec une mèche de $\varnothing 3\text{mm}$, puis fixez avec des vis ST4*23mm.

Étape 8:



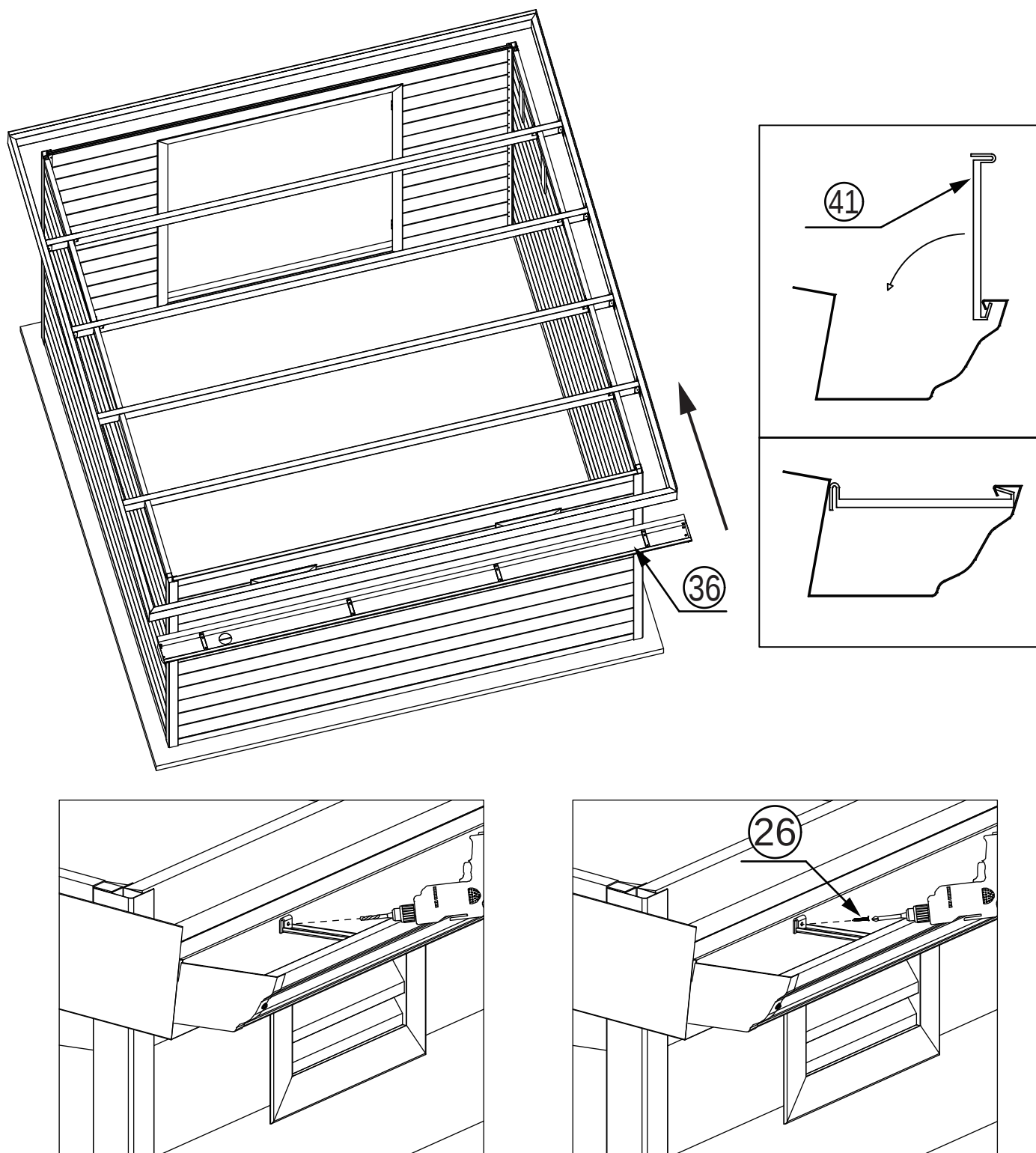
8. Les corniches en aluminium doivent être montées des deux côtés. La dimension à l'avant est de 719mm et celle à l'arrière est de 720mm. Tracez d'abord la position. Utilisez une longue équerre en L pour relier la corniche en aluminium selon le tracé. Reliez ensuite l'ensemble à la poutre en aluminium et fixez-le. Prépercez avec une mèche de $\varnothing 3\text{mm}$, puis fixez avec des vis ST4*23mm.

Étape 9:



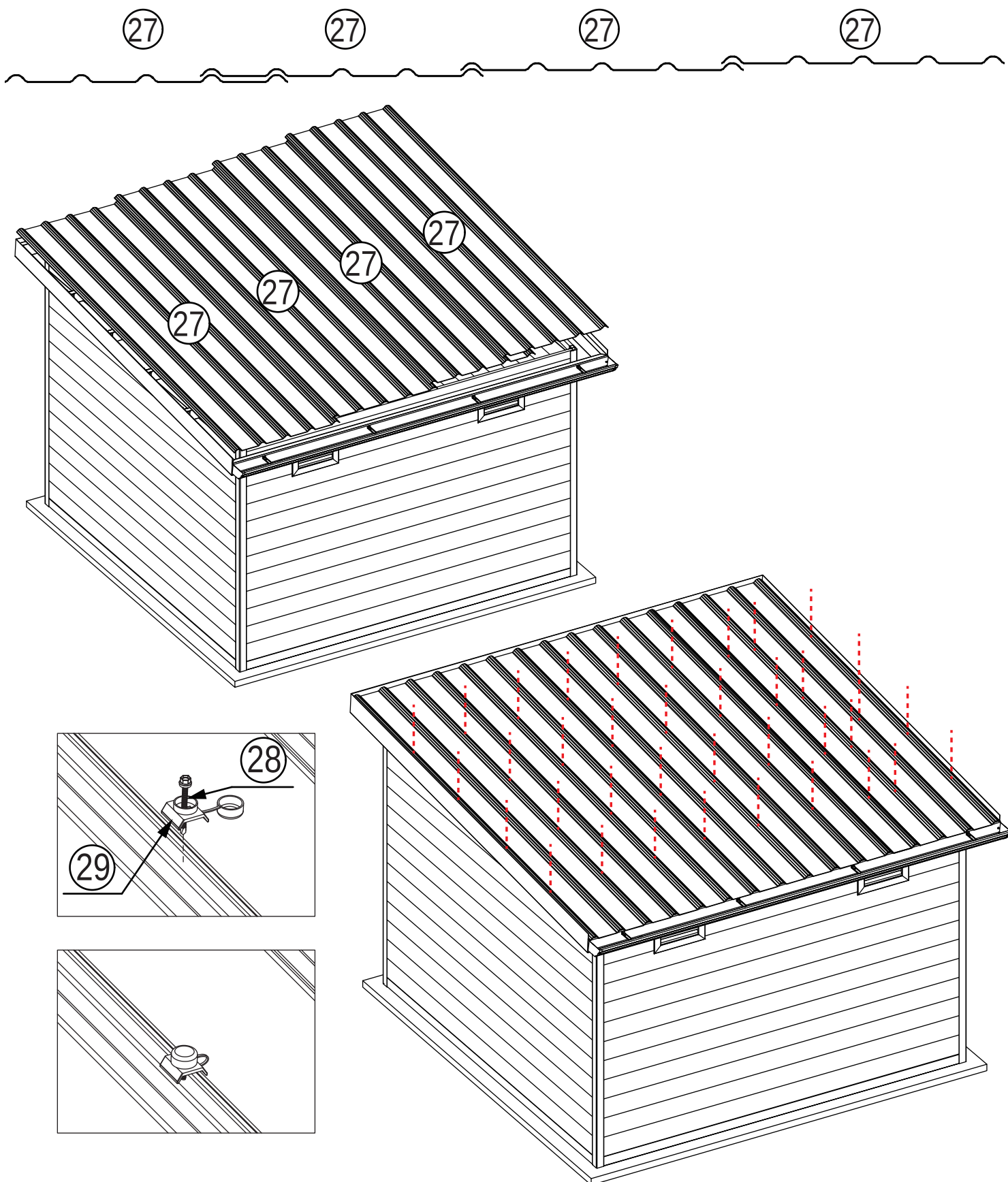
9. Montez la corniche en aluminium en respectant les positions de montage selon les numéros de pièces correspondants. Insérez le connecteur d'angle en aluminium dans la corniche. Prépercez les trous du connecteur d'angle avec une mèche de $\varnothing 3\text{mm}$, en suivant les trous de la corniche. Fixez ensuite avec des vis ST4*23mm.

Étape 10:



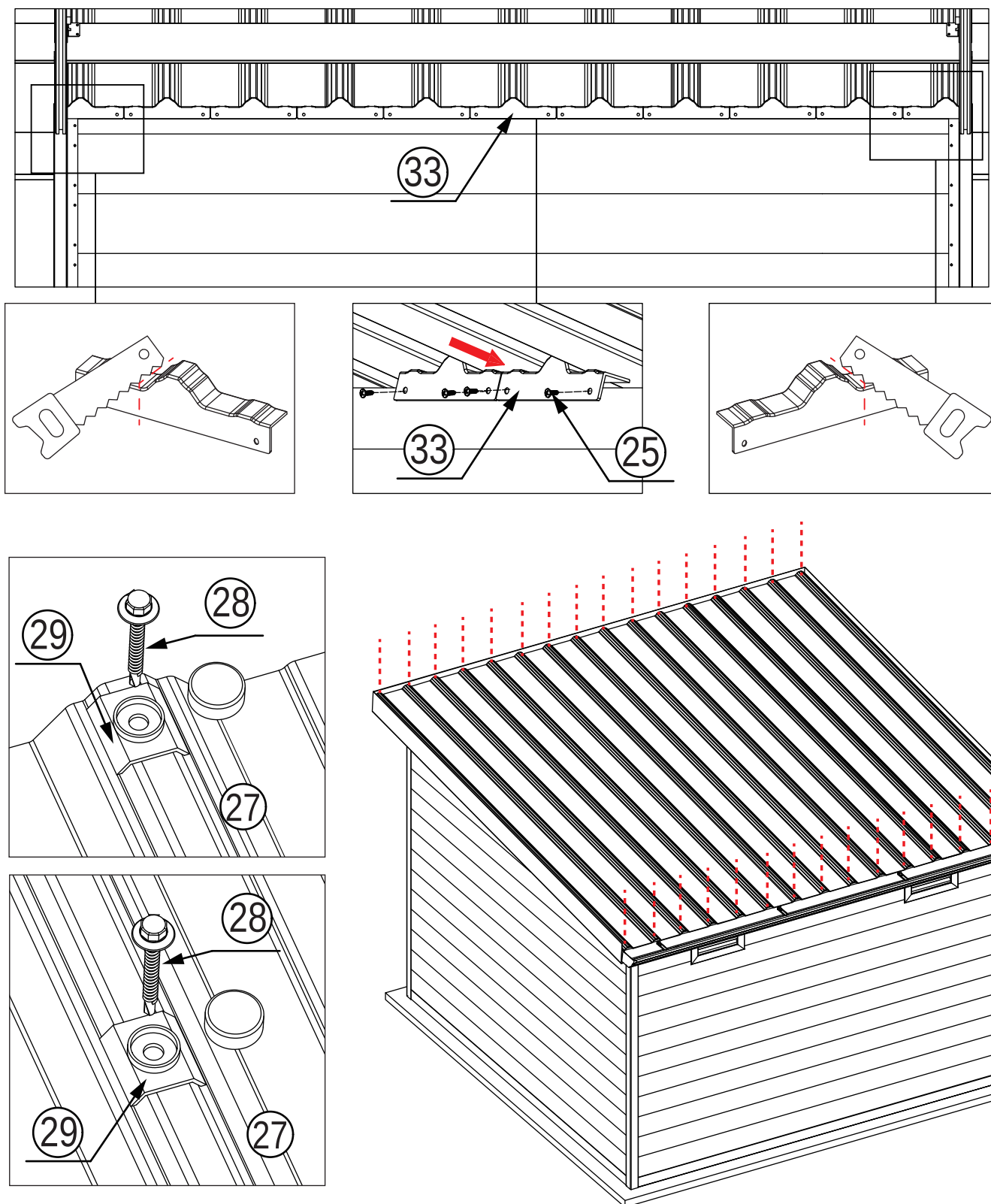
10. Insérez la gouttière dans la corniche de la paroi arrière et installez les pattes de suspension. Prépercez les trous dans la corniche avec une mèche de $\varnothing 3\text{mm}$ à travers les trous des pattes. Montez et fixez ensuite avec des vis ST4*30mm.

Étape 11:



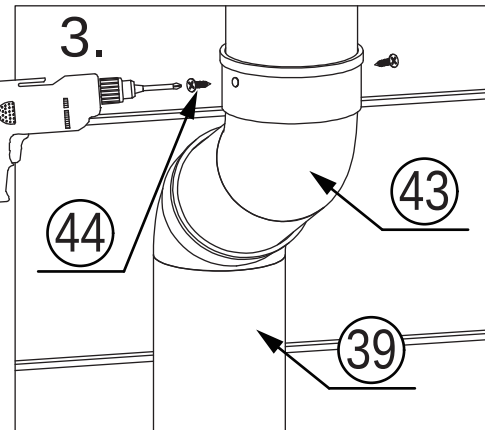
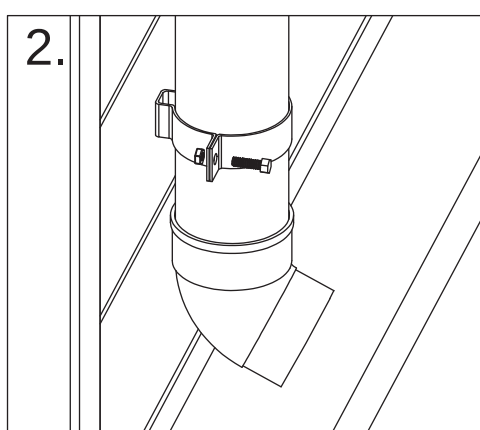
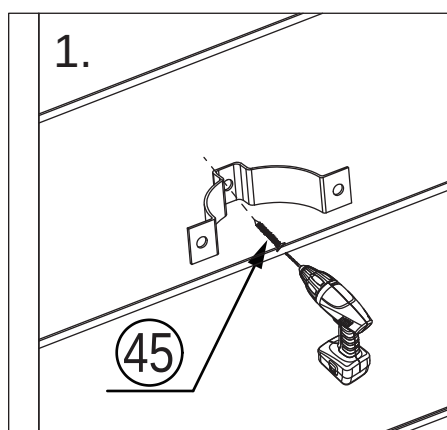
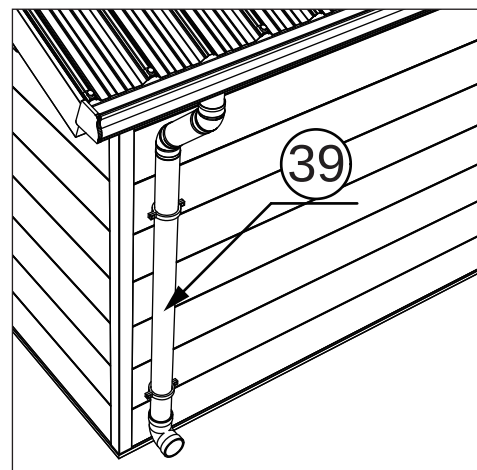
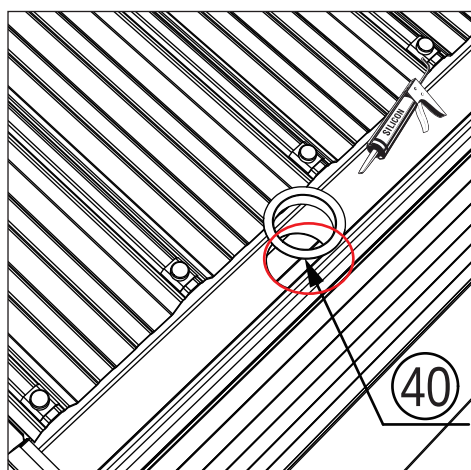
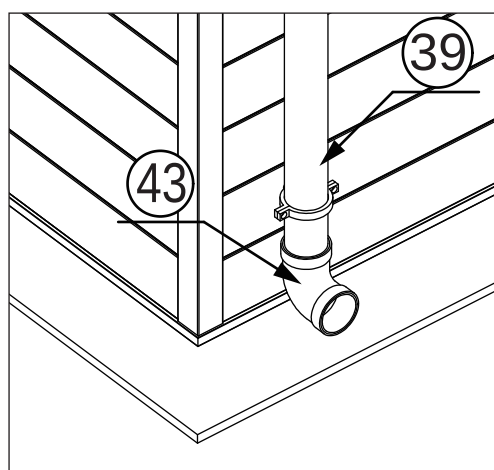
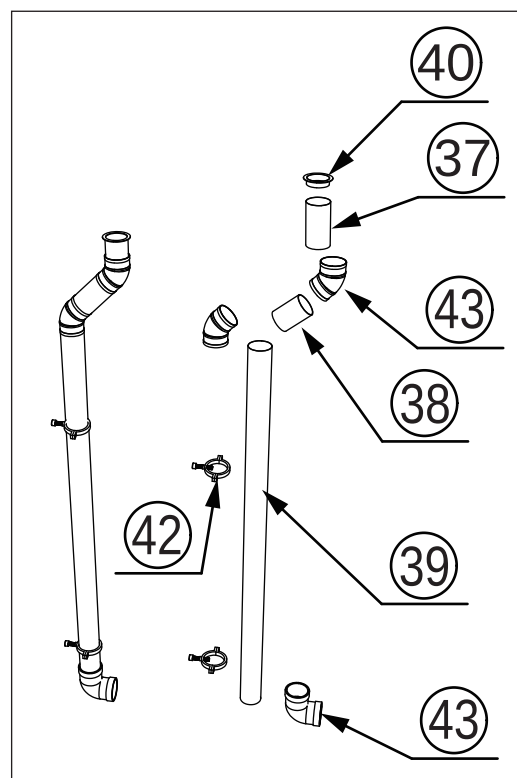
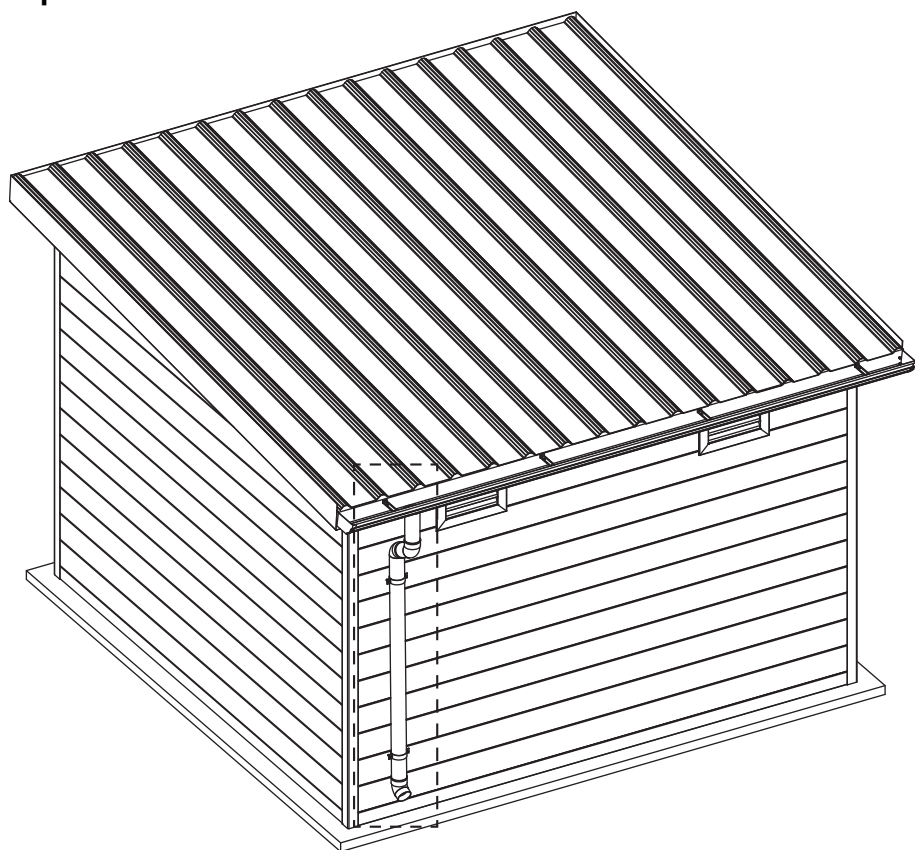
11. Montez les panneaux de toiture en PVC sur le dessus de l'abri. Posez les panneaux de toiture en PVC comme indiqué sur le dessin. Utilisez des vis avec capuchon plastique (ST5*60mm) pour fixer les panneaux à la corniche en aluminium et aux poutres en aluminium.

Étape 12:



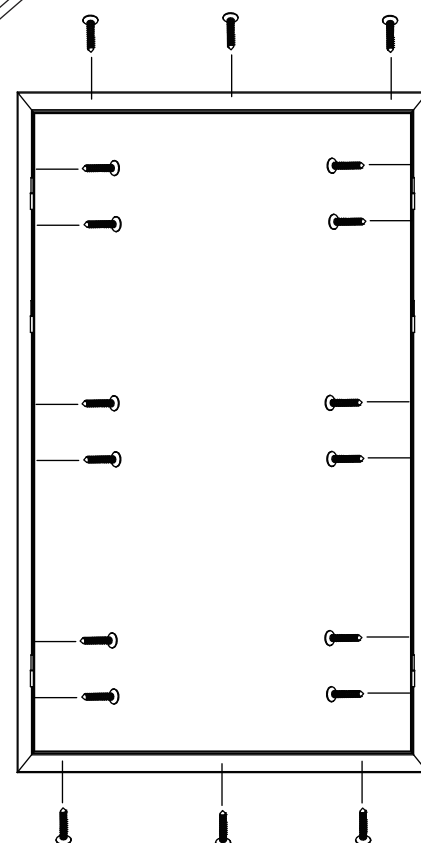
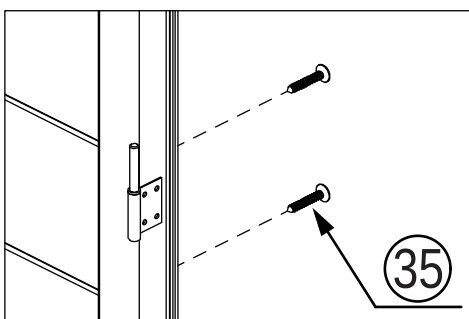
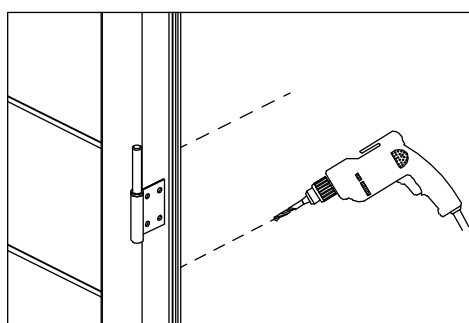
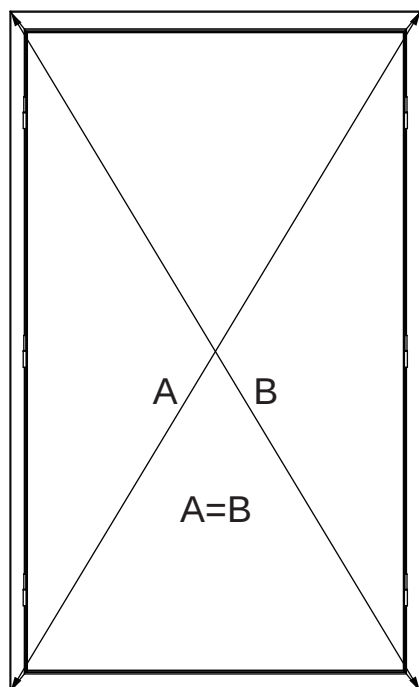
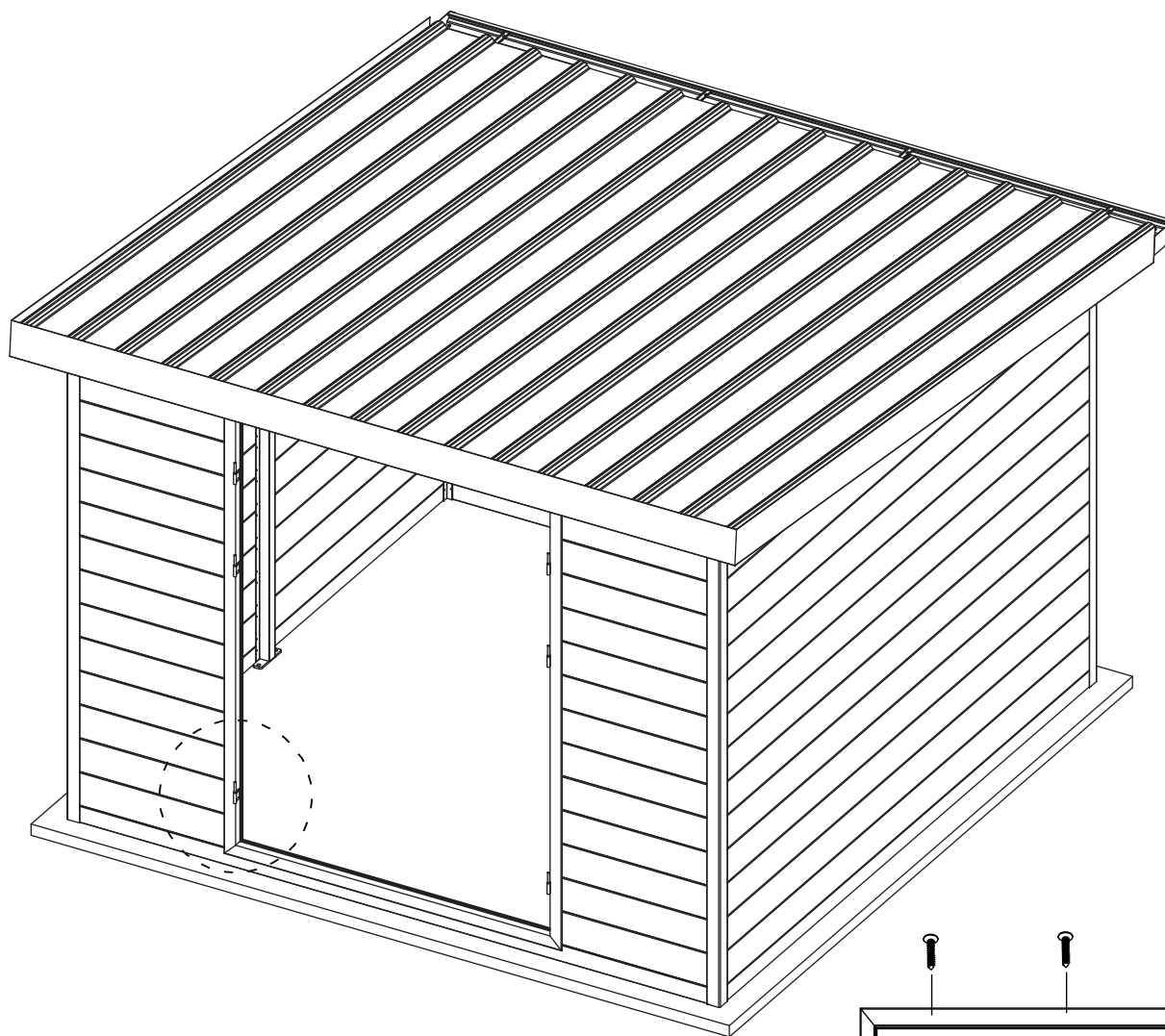
12. Utilisez un bouchon en mousse pour obturer l'espace creux entre le haut des parois avant et arrière et le panneau de toiture en PVC. La partie excédentaire de chaque côté peut être coupée avec des ciseaux. Fixez ensuite le panneau de toiture en PVC aux panneaux muraux WPC avant et arrière ainsi qu'aux corniches en aluminium avant et arrière avec des vis ST5*60mm munies d'un capuchon plastique. La corniche doit être vissée à chaque point de fixation.

Étape 13:



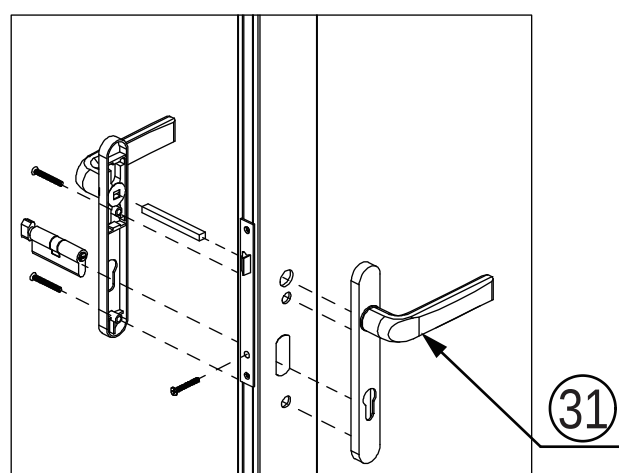
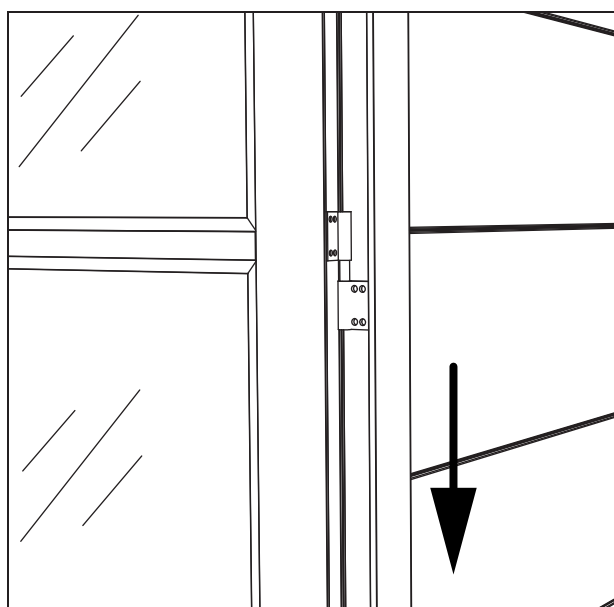
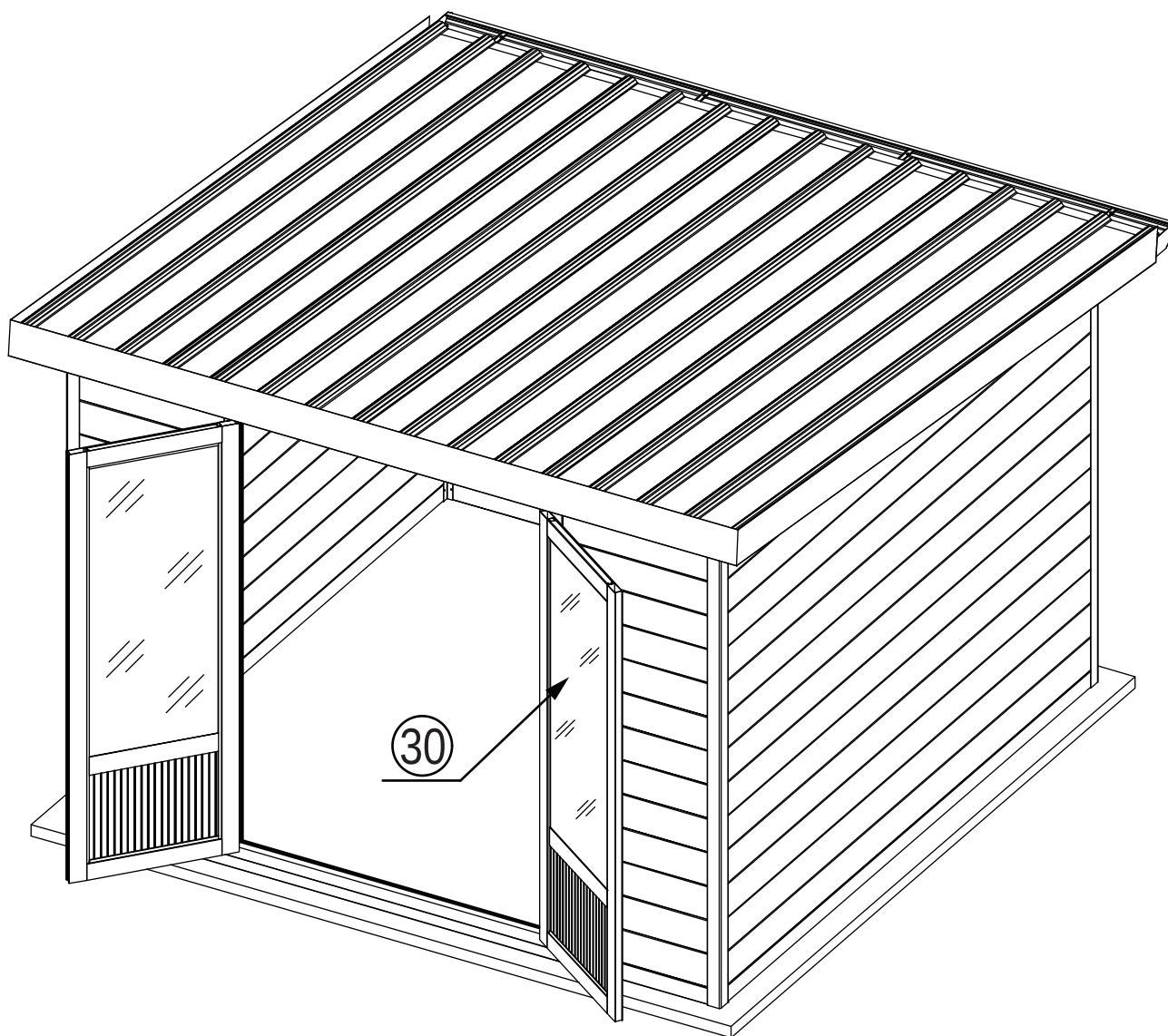
13. Installez d'abord l'évacuation sur l'ouverture de la rainure de la corniche avec une colle de montage. Montez ensuite la descente d'eau pluviale, marquez la position de la fixation et fixez-la aux panneaux muraux WPC avec des vis ST5*20mm. Prépercez ensuite chaque raccord d'évacuation avec une mèche de $\varnothing 3\text{mm}$ et fixez avec des vis autotaraudeuses ST4*12mm.

Étape 14:



14. Utilisez un mètre pour vérifier que les diagonales du châssis de porte sont égales. Prépercez l'intérieur du châssis avec une mèche de $\varnothing 3\text{mm}$ et serrez le châssis de porte avec des vis ST4*23mm.

Étape 15:



15. Insérez la porte dans les charnières du châssis. Testez l'ouverture et la fermeture de la porte et ajustez si nécessaire. Montez ensuite la serrure de porte.