

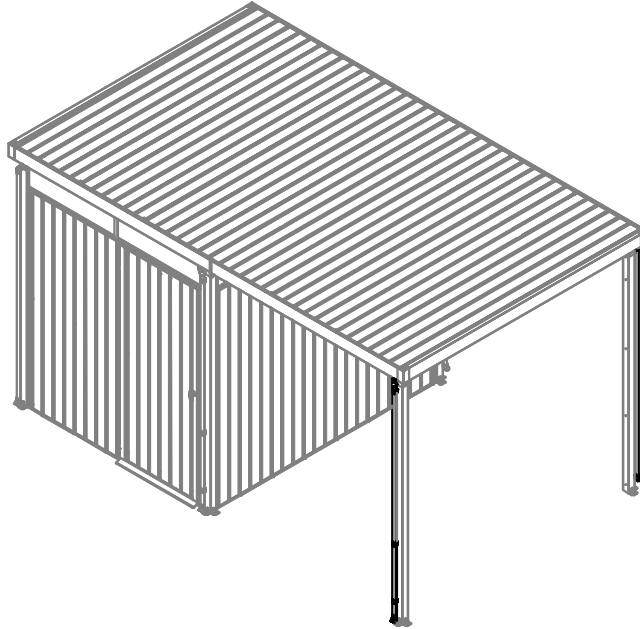
Stahlgerätehaus

BENUTZERHANDBUCH

Aufbauanleitung



SX-FS78+CP



D

Montageanleitung

IT

Istruzioni di montaggio

NL

Montagehandleiding

GB

Assembly instructions

F

Notice de montage



- Schneller & einfacher Aufbau
- Verstärkte Wände mit Wellenstruktur
- In diversen Größen erhältlich

VOR DEM AUFBAU

Benutzerhandbuch

Vor dem Aufbau sollten Sie unbedingt Ihre örtliche Regierungsbehörde kontaktieren um herauszufinden, ob Sie eine Baugenehmigung benötigen. erwissern Sie sich, dass Sie dieses Benutzerhandbuch vollständig gelesen und verstanden haben. Es enthält wichtige Informationen und hilfreiche Tipps, die den Aufbau einfacher und angenehmer machen.

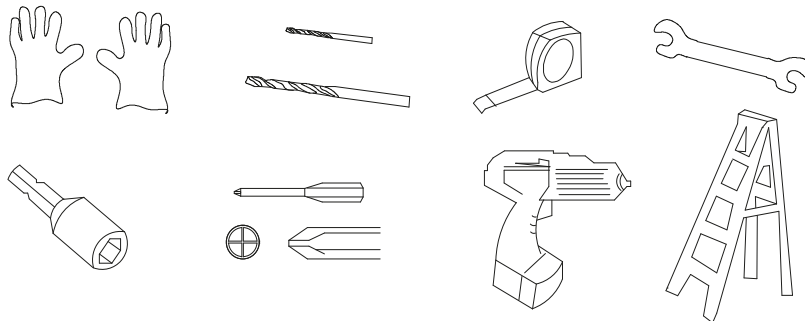
Aufbauanleitung

Dieses Handbuch enthält alle erforderlichen Anweisungen und Produktangaben. Lesen Sie die gesamte Anleitung, bevor Sie mit dem Aufbau beginnen. Halten Sie sich beim Aufbau genau an die vorgegebene Reihenfolge, um ein gutes Ergebnis sicherzustellen. Bitte beachten Sie: Zwei Personen brauchen für den Aufbau etwa einen Tag.

Teile

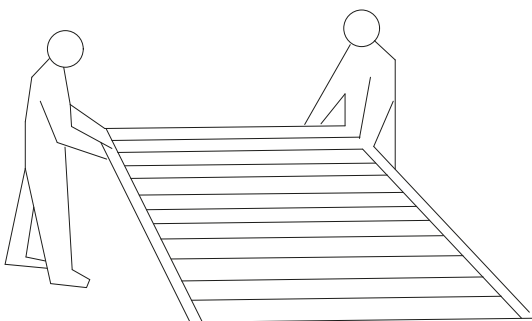
Vergewissern Sie sich, dass Sie alle für den Aufbau erforderlichen Teile haben. Sortieren Sie den Inhalt des Kartons entsprechend der Teilenummern und gleichen Sie ihn mit der Teileliste ab. Machen Sie sich vorab mit den Materialien und Verbindungselementen vertraut, um den Aufbau zu erleichtern. Diese Teile sind im Lieferumfang enthalten. Bitte beachten Sie, dass im Lieferumfang zusätzliche Verbindungselemente als Ersatz enthalten sind.

ERFORDERLICHE WERKZEUGE



Beim Umgang mit Stahl- und Kehlblechen sollten Sie feste Schutzhandschuhe tragen.

PLANUNG



Zwei Personen benötigen für den Aufbau einen ganzen Tag.

Achten Sie auf das Wetter:

Wählen Sie für den Aufbau einen trockenen, windstillen Tag. **Versuchen Sie NICHT, die Box bei Wind aufzubauen**, da es sonst zu Beschädigungen an den Blechen und zu Verletzungen kommen kann. Bei nassem oder schlammigem Untergrund ist Vorsicht geboten.

Teamwork:

Die Box sollte möglichst von mindestens zwei Personen gemeinsam aufgebaut werden. So kann eine Person die Teile und Bleche in Position halten, während die andere Person die Verbindungselemente anbringt und mit Werkzeugen arbeiten kann.



PLANUNG

Wahl des Standorts

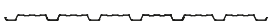
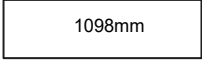
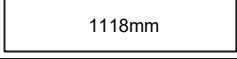
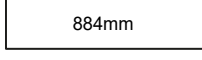
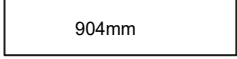
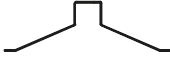
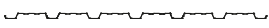
- Meiden Sie soweit möglich überhängende Bäume, da herabfallende Blätter eine regelmäßige Reinigung erforderlich machen und abbrechende Äste eine Gefahr darstellen können.
- Kleine Bäume, Büsche oder Zäune in der Nähe der Box sind hilfreich, da sie Wind abhalten können.

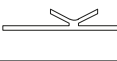
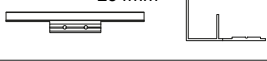
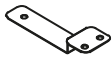
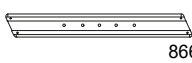
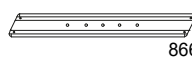
Vorbereitung des Standorts

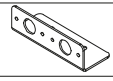
- Der Standort muss so vorbereitet werden, dass der gesamte Untergrund der Box eben ist. Verwenden Sie falls nötig eine Wasserwaage, um dies zu überprüfen.
- Sie können ein Fundament aus behandeltem Holz oder aus Beton erstellen, damit keine Feuchtigkeit in den Schuppen eindringen kann. Der Schuppen ist nicht für einen Aufbau direkt auf dem Rasen gedacht. Außerdem würde ein solcher Untergrund an regnerischen Tagen aufweichen.
- Wenn Sie ein Betonfundament erstellen, sollten Sie darauf achten, dass dieses nach außen hin schräg abfällt, um ein Eindringen von Wasser zu verhindern.
- Planen Sie ausreichend Zeit ein, damit der Beton oder Zement trocknen kann, bevor Sie den Schuppen aufbauen.
- Sie können auch ein Fundament aus Ziegelsteinen oder Blöcken erstellen oder den Schuppen auf einer betonierten Fläche aufbauen. Die Ziegelsteine oder Blöcke sollten mit Zement auf einem festen, geraden Betonuntergrund befestigt werden und der Rahmen des Schuppens sollte über Bohrlöcher mit dem Fundament verschraubt werden.

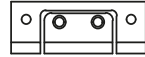
WICHTIGE HINWEISE:

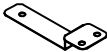
- Suchen Sie sich einen Helfer: Der Aufbau ist viel einfacher, wenn eine weitere Person dabei ist, die z.B. Bauteile halten und Werkzeuge angeben kann. Für einige Arbeitsschritte sind zwei Personen erforderlich da Bauteile gemeinsam gehoben werden müssen. Das ist keine besonders schwere Arbeit, die für die meisten gesunden Menschen geeignet sein dürfte.
- Nehmen Sie sich Zeit: Eile kann zu Fehlern führen und ggf. dazu, dass falsch montierte Teile neu zusammengebaut werden müssen. Wenn Sie zum ersten Mal einen Schuppen aufbauen, kann der sorgfältige Aufbau fast einen ganzen Tag dauern.
- Legen Sie alle Werkzeuge bereit.
- Tragen Sie Sicherheitskleidung gemäß dem Abschnitt „Werkzeuge“.
- Bevor Sie mit dem Aufbau beginnen, sollten Sie alle Teile bereitlegen und überprüfen, dass alles da ist. Legen Sie die Teile auf Tücher oder Plastikplanen, damit Sie nicht verkratzen.
- Ziehen Sie alle Muttern gut fest und passen Sie auf, dass Sie keine vergessen. Vergewissern Sie sich, dass der Rahmen rechtwinklig ist und nutzen Sie eine Wasserwaage um zu überprüfen, ob er aufrecht steht.

NR.	TEIL	ANZ.
K2		4
K9	 1843mm	2
K4		4
K8	 2331mm	2
K7	 2140mm	4
13	 1841mm	2
1	 1780mm	2
1-1	 1780mm	2
2	 2208mm	2
2-1	 2208mm	2
7	 1900mm	8
4R	 1900mm	1
4L	 1900mm	1
P2	 1900mm	7
P3	 1900mm	6
P5	 1098mm	2
P6	 1118mm	2
P7	 884mm	2
P8	 904mm	2
5	 780mm	1
6	 780mm	1
20	 2443mm	2
P4	 2423mm	3

NR.	TEIL	ANZ.
C1	 878mm	4
C2	 878mm	4
C5	 1092mm	4
C6	 1092mm	4
C9	 232mm	4
C10	 234mm	8
17	 2038mm	2
GC	 4	4
21	 4	4
29	 2	2
29-1	 2	2
30	 775mm	2
D1	 1850mm	1
31	 1851mm	1
32	 1851mm	1
35	 866mm	1
36	 866mm	1
K16	 4	4
K17	 4	4
KQ	 1819mm	2
KH	 2247mm	2
22	 1818mm	2
23	 1000mm	2

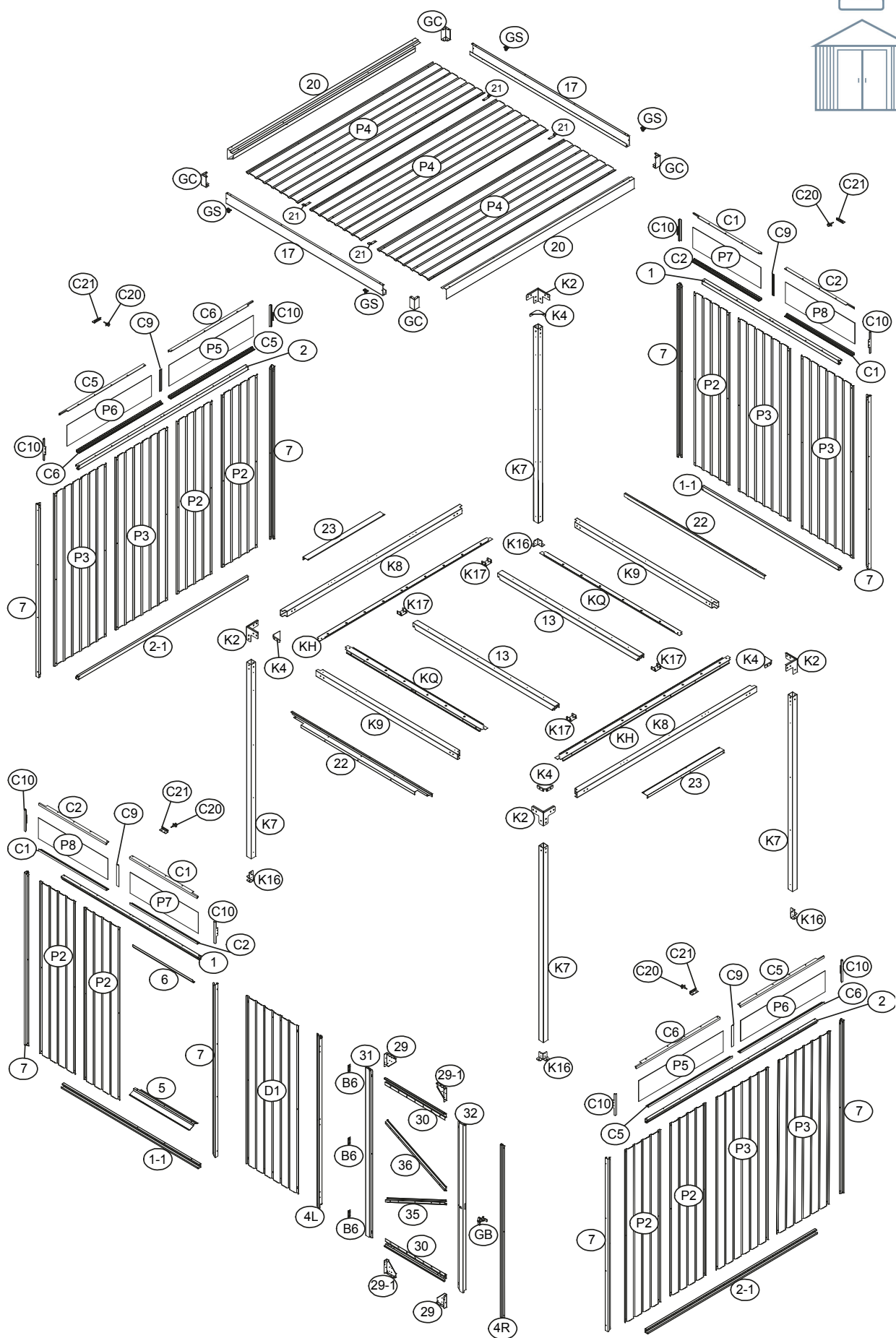
NR.	TEIL	ANZ.
W1	 1857mm	5
W2	 506mm	16
G2		12
G5		12
G8	 38mm	4
G9	 2000mm	4
SA		6
C21		4
C20		4
G1		4

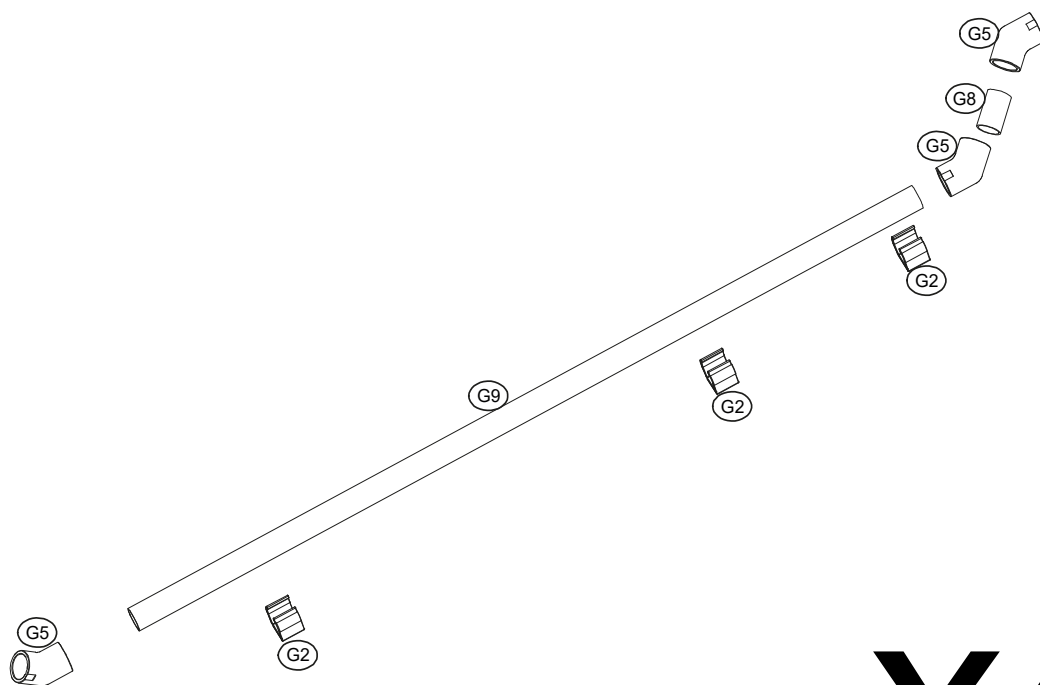
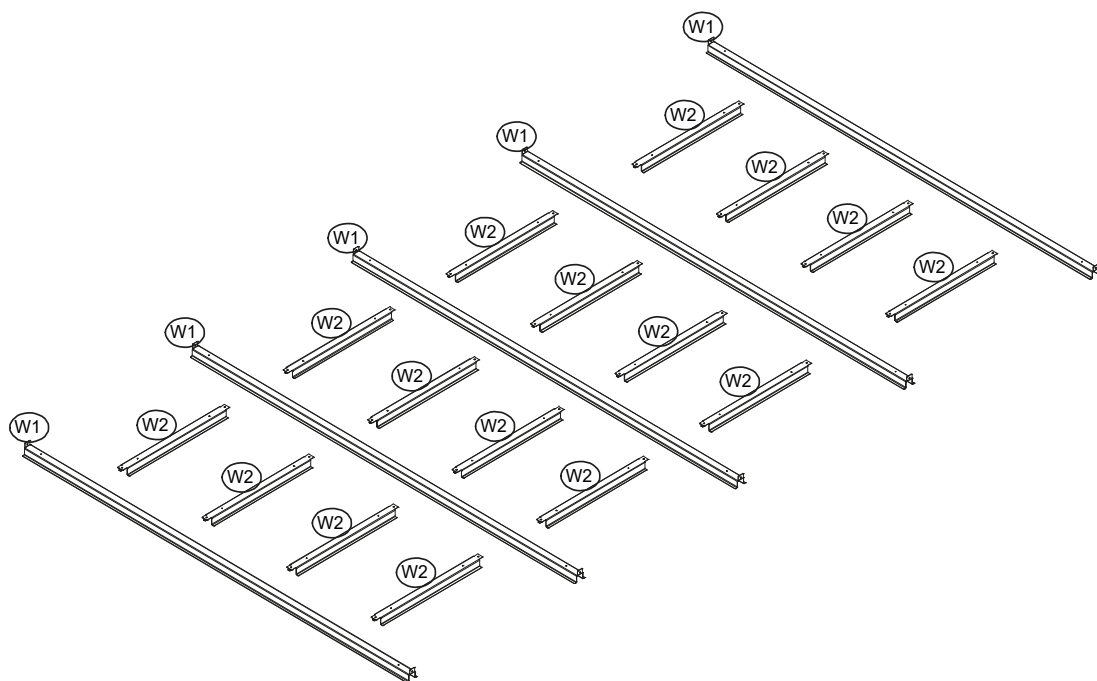
NR.	TEIL	ANZ.
GS		4
B6		3
GB		1
F1		410
F2		34
F3		14
F5		34
S2		60
S3		168
F6		22

NR.	TEIL	ANZ.
K2		2
K4		4
K8	 2331mm	1
K7	 2140mm	2
K12	 1887mm	1
K13	 1887mm	1
14	 1922mm	2
K16		2
KL		1
KR		1
P10	 2423mm	1
P9	 2423mm	4
18	 1945mm	1
19	 1945mm	1
21		4

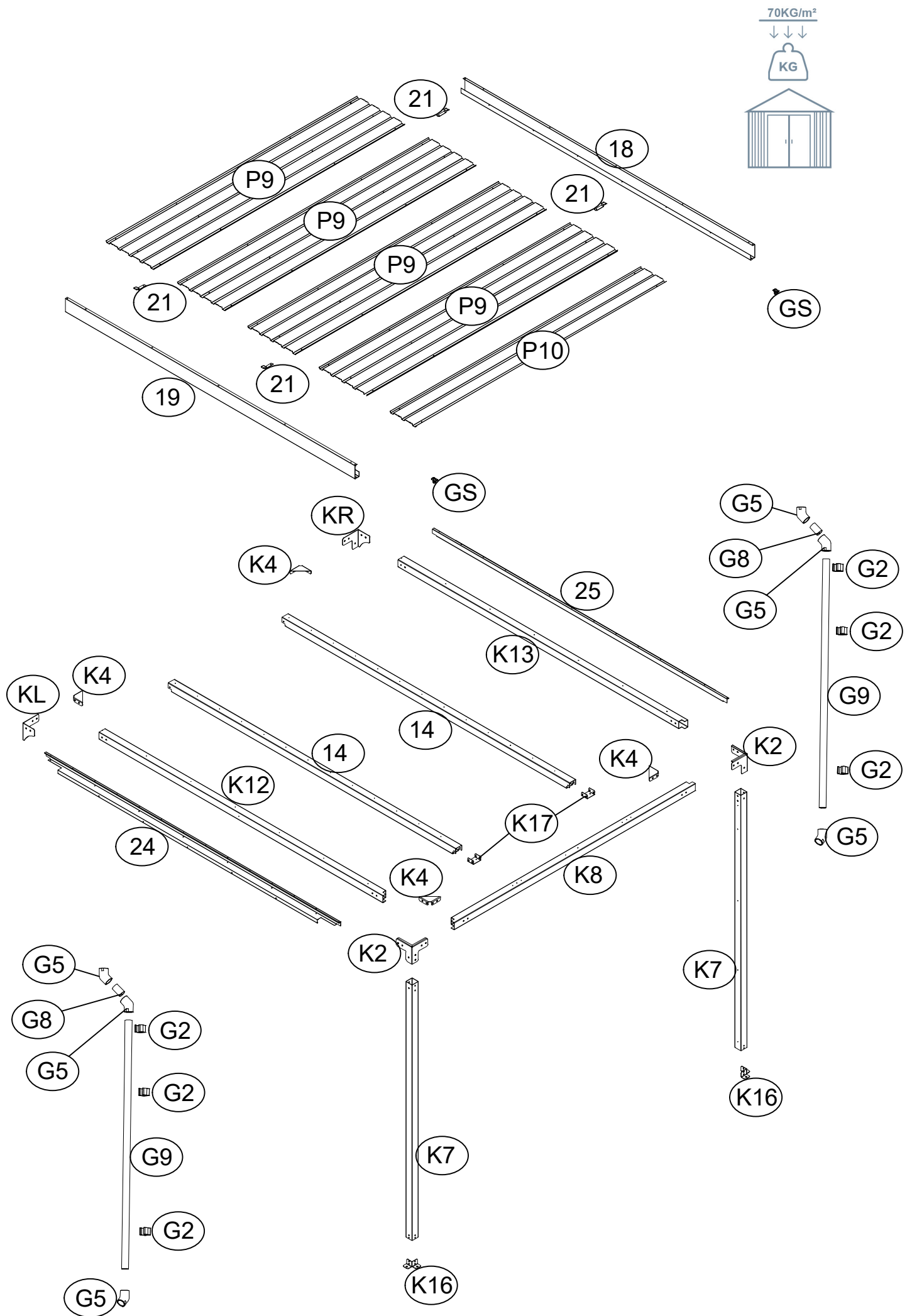
NR.	TEIL	ANZ.
G2		6
G5		6
G8	 38mm	2
G9	 2000mm	2
GS		2
24	 1992mm	1
25	 1992mm	1
K17		2
F1		120
F5		24
F2		6
S2		30
S4		72
F6		10
S3		12

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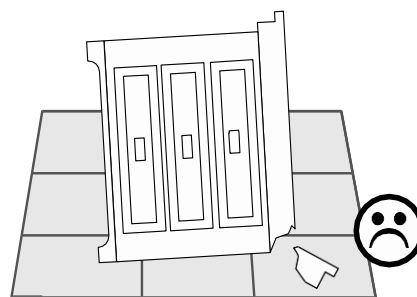
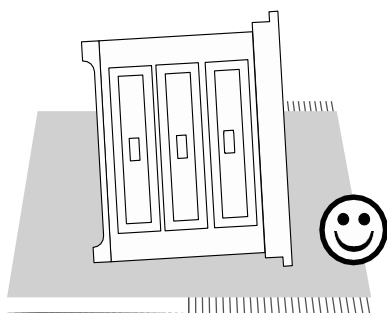


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Service

Name • Nome • Nom • Naam	Metallschuppen	
Nr. • No. • n°	59871156	
Typ • Type • Tipo	SX-FS78+CP	



D

Bitte beachten!

Zuerst alle Schrauben von Hand montieren, erst danach alle Verbindungen festziehen!

NL

Let op!

Monteer eerst alle schroeven handmatig en trek daarna pas alle verbindingen stevig aan!

FR

Veuillez noter !

Insérer d'abord toutes les vis à la main, puis ensuite bien serrer tous les raccords!

IT

Nota bene!

Montare tutte le viti prima a mano e stringere i collegamenti successivamente!

GB

Please note!

First, install all screws by hand, then tighten all connections!

PRIMA DEL MONTAGGIO

Manuale utente

Prima del montaggio, contattare le autorità locali per appurare se sia necessario o meno un permesso di costruzione. È assolutamente indispensabile leggere completamente e comprendere il manuale utente. Il manuale contiene informazioni importanti e consigli utili che faciliteranno e renderanno semplice il montaggio.

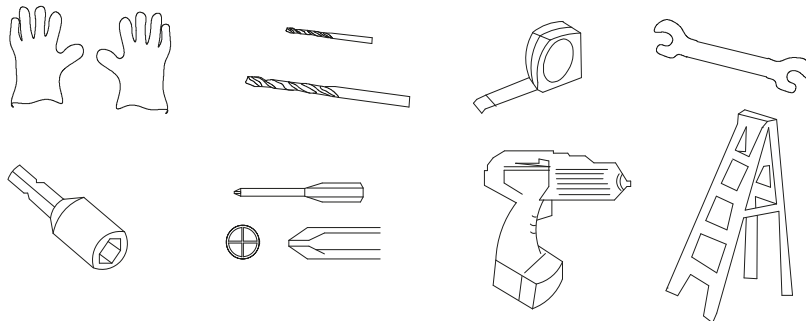
Istruzioni di montaggio

Il presente manuale contiene tutte le indicazioni e informazioni necessarie sul prodotto. Leggere completamente le istruzioni prima di iniziare il montaggio. Durante il montaggio, attenersi alla sequenza indicata nelle istruzioni, solo così si otterrà un buon risultato. Tenete presente quanto segue: il montaggio con due persone dura circa una giornata.

Pezzi

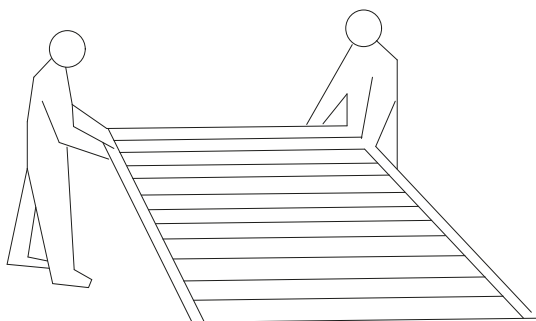
Assicurarsi di avere tutti i pezzi che sono necessari per il montaggio. Organizzare il contenuto dello scatolone in base ai numeri pezzi e confrontarlo con l'elenco dei pezzi. Per facilitare il montaggio, prendere confidenza con i materiali e gli elementi di raccordo prima di cominciare. Questi pezzi sono inclusi nella fornitura. Attenzione: nella fornitura sono compresi come pezzi sostitutivi elementi di raccordo aggiuntivi.

ATTREZZI NECESSARI



Quando si maneggiano lamiere di acciaio e grondaie si devono indossare sempre guanti protettivi spessi

PROGETTAZIONE



Per il montaggio, due persone impiegano una giornata intera

Fare attenzione alle condizioni meteo:

Per il montaggio, scegliere un giorno asciutto e senza vento. **NON cercare di montare il ripostiglio se c'è vento**, perché le lamiere si possono danneggiare e possono provocare lesioni. Invitiamo alla prudenza se il sottofondo è bagnato o fangoso.

Lavoro di squadra:

Preferibilmente, il ripostiglio dovrà essere montato da almeno due persone. Una persona potrà così tenere in posizione i pezzi e le lamiere, mentre l'altra persona potrà montare gli elementi di raccordo e lavorare con gli attrezzi.

IT

PROGETTAZIONE

Scelta del posto

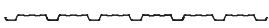
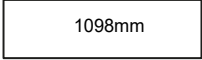
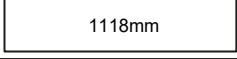
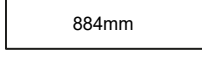
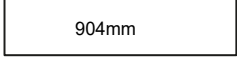
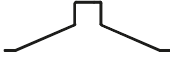
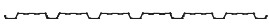
- Evitare possibilmente la presenza di alberi sovrastanti, in quanto il fogliame che cade, rende necessaria la pulizia con cadenza regolare e i rami che si spezzano possono rappresentare un pericolo.
- Piccoli alberi, cespugli o siepi nelle immediate vicinanze del ripostiglio possono permettere di proteggerlo dal vento.

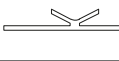
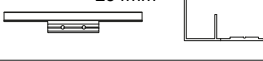
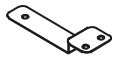
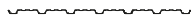
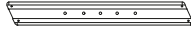
Preparazione del posto

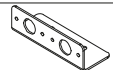
- Preparare il sito di montaggio del ripostiglio in modo che il sottofondo sia perfettamente piano. Verificare ciò con una livella a bolla d'aria
- Si possono creare delle fondamenta in legno impregnato o calcestruzzo, in modo da evitare infiltrazioni di umidità nel ripostiglio. Il ripostiglio non è adatto per essere montato a diretto contatto con il prato. Una base di montaggio di questo tipo, inoltre, diventerebbe molle nei giorni di pioggia.
- Se si crea una fondamento in calcestruzzo, è necessario che essa abbia una pendenza verso l'esterno, onde evitare l'infiltrazione di acqua
- Prevedere un tempo di montaggio del ripostiglio sufficientemente lungo, in modo da permettere che il calcestruzzo o il cemento si asciughino.
- È possibile creare anche delle fondamenta con mattoni o blocchi, oppure il ripostiglio può essere montato su una superficie in calcestruzzo. I mattoni o i blocchi devono essere cementati su una base resistente in calcestruzzo. Inoltre, il telaio del ripostiglio deve essere ancorato alle fondamenta attraverso gli appositi fori. fondamenta attraverso gli appositi fori.

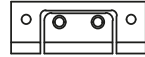
AVVERTENZE IMPORTANTI:

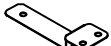
- Cercare una persona che aiuti: il montaggio è molto più semplice se è presente un'altra persona, che possa ad es. sorreggere gli elementi di costruzione e passare gli attrezzi. Per alcuni passaggi del montaggio servono due persone perché gli elementi di costruzione devono essere sollevati insieme. Non è un lavoro particolarmente difficile, che è adatto alla maggior parte delle persone sane.
- Calcolare sufficiente tempo: la fretta può far commettere errori e quindi obbligare a rimontare le parti montate in modo sbagliato. Se il ripostiglio viene montato per la prima volta, l'operazione corretta può durare anche un'intera giornata.
- Predisporre tutti gli attrezzi per averli a portata di mano.
- Indossare indumenti di sicurezza come consigliato al paragrafo „Attrezzi“.
- Prima di iniziare il montaggio, si devono avere a portata di mano tutti i pezzi ed è necessario
- Serrare bene tutti i dadi, facendo attenzione a non dimenticarne nessuno. Assicurarsi che il telaio sia ad angolo retto e utilizzare una livella a bolla d'acqua per verificare che sia a piombo

N°	PEZZO	Q.TÀ
K2		4
K9	 1843mm	2
K4		4
K8	 2331mm	2
K7	 2140mm	4
13	 1841mm	2
1	 1780mm	2
1-1	 1780mm	2
2	 2208mm	2
2-1	 2208mm	2
7	 1900mm	8
4R	 1900mm	1
4L	 1900mm	1
P2	 1900mm	7
P3	 1900mm	6
P5	 1098mm	2
P6	 1118mm	2
P7	 884mm	2
P8	 904mm	2
5	 780mm	1
6	 780mm	1
20	 2443mm	2
P4	 2423mm	3

N°	PEZZO	Q.TÀ
C1	 878mm	4
C2	 878mm	4
C5	 1092mm	4
C6	 1092mm	4
C9	 232mm	4
C10	 234mm	8
17	 2038mm	2
GC		4
21		4
29		2
29-1		2
30	 775mm	2
D1	 1850mm	1
31	 1851mm	1
32	 1851mm	1
35	 866mm	1
36	 866mm	1
K16		4
K17		4
KQ	 1819mm	2
KH	 2247mm	2
22	 1818mm	2
23	 1000mm	2

N°	PEZZO	Q.TÀ
W1	 1857mm	5
W2	 506mm	16
G2		12
G5		12
G8	 38mm	4
G9	 2000mm	4
SA		6
C21		4
C20		4
G1		4

N°	PEZZO	Q.TÀ
GS		4
B6		3
GB		1
F1		410
F2		34
F3		14
F5		34
S2		60
S3		168
F6		22

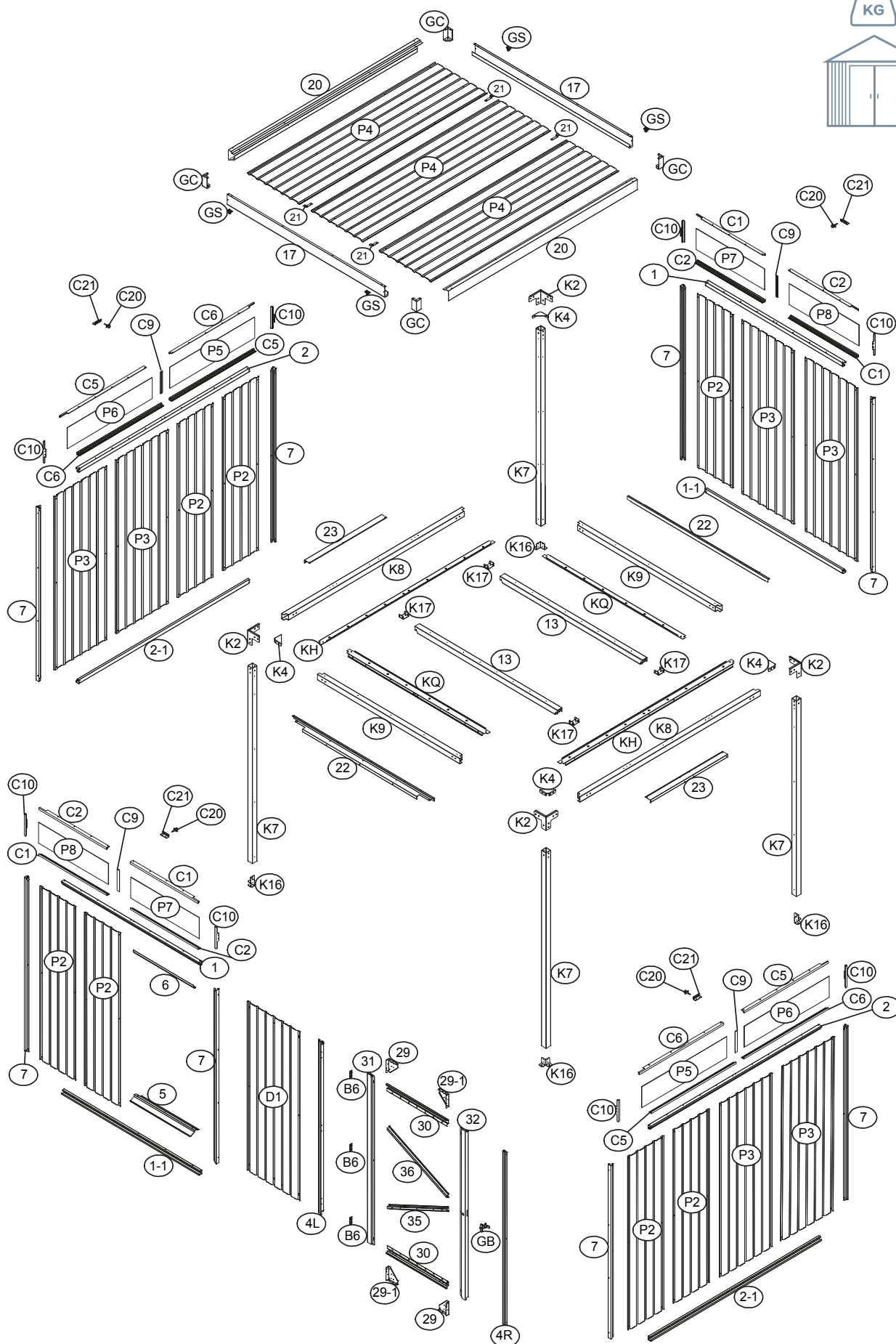
N°	PEZZO	Q.TÀ
K2		2
K4		4
K8	 2331mm	1
K7	 2140mm	2
K12	 1887mm	1
K13	 1887mm	1
14	 1922mm	2
K16		2
KL		1
KR		1
P10	 2423mm	1
P9	 2423mm	4
18	 1945mm	1
19	 1945mm	1
21		4

N°	PEZZO	Q.TÀ
G2		6
G5		6
G8	 38mm	2
G9	 2000mm	2
GS		2
24	 1992mm	1
25	 1992mm	1
K17		2
F1		120
F5		24
F2		6
S2		30
S4		72
F6		10
S3		12

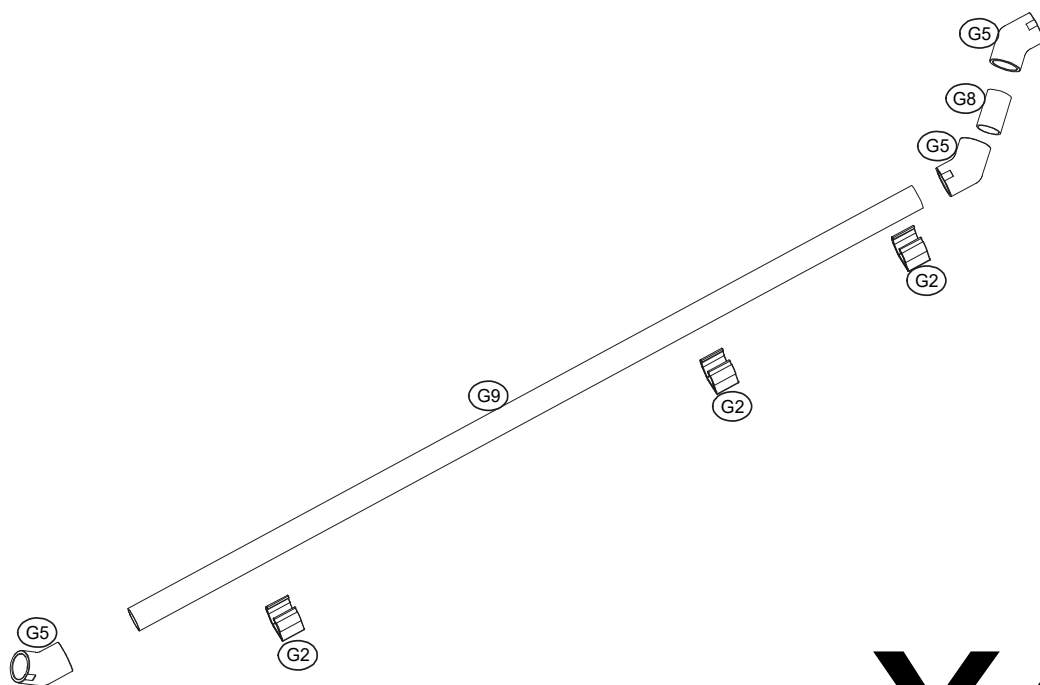
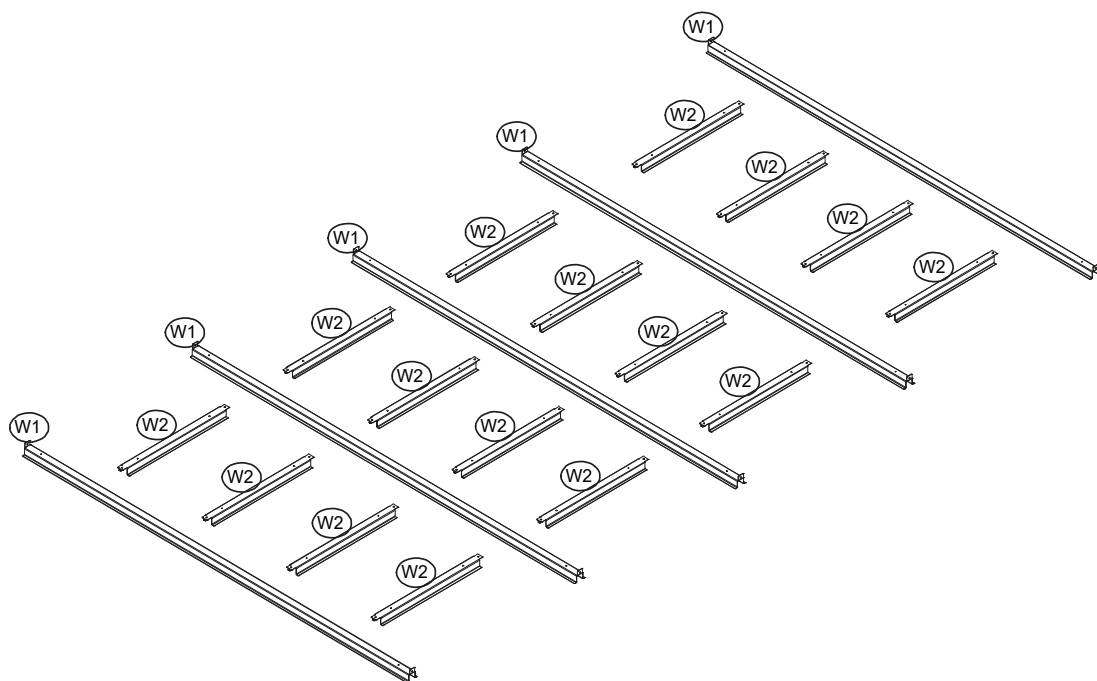
70KG/m²



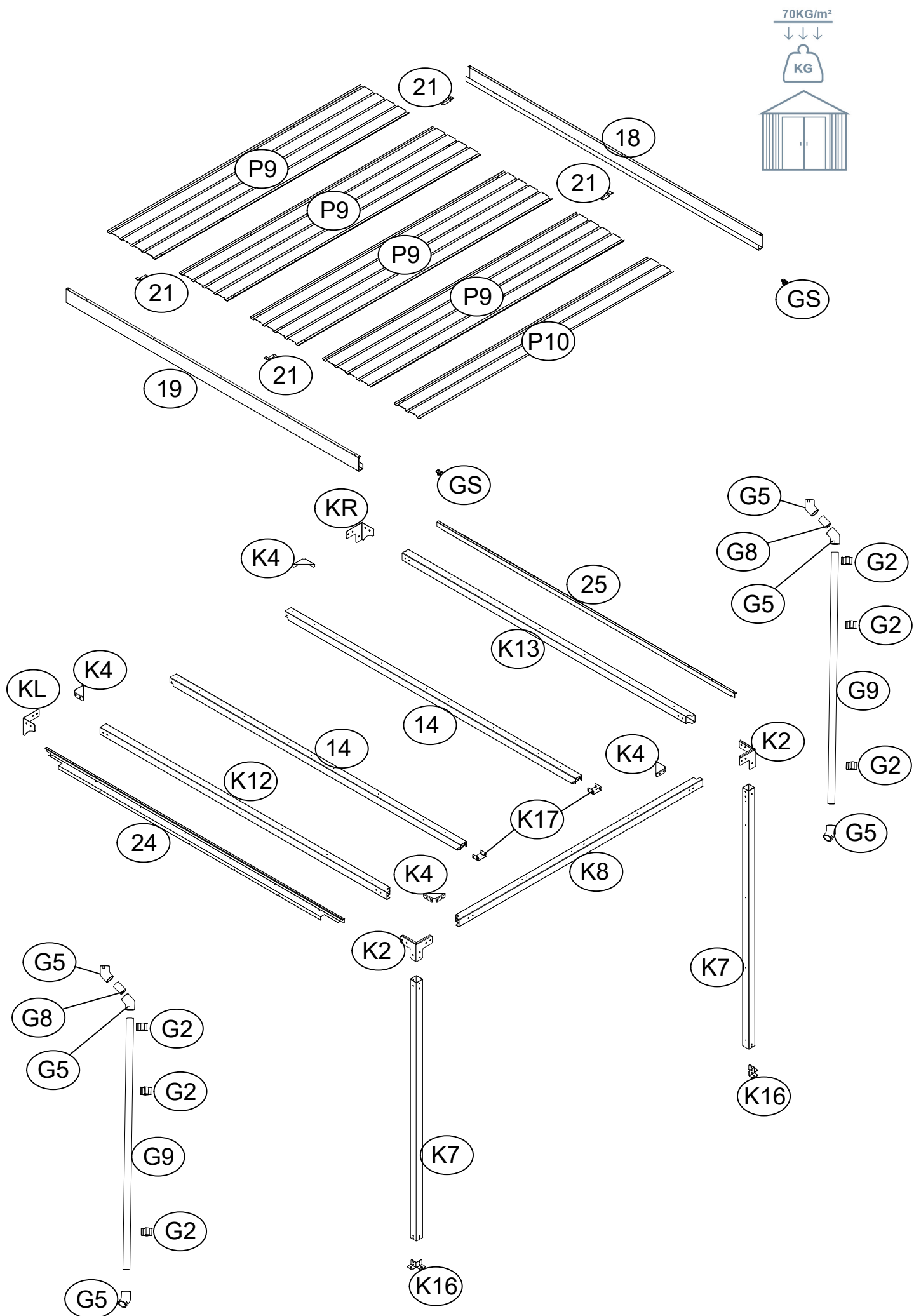
KG



IT

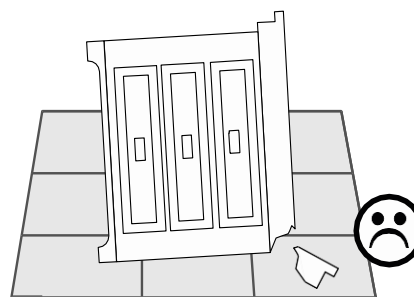
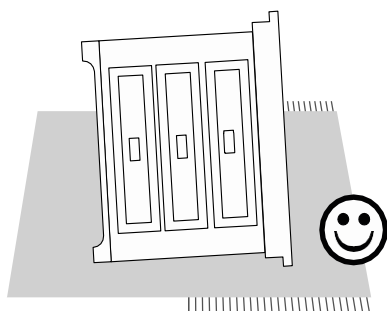


x4



Servizio di assistenza

Name • Nome • Nom • Naam	Ripostiglio in metallo	
Nr. • No. • n°	59871156	
Typ • Type • Tipo	SX-FS78-CP	



D

Bitte beachten!

Zuerst alle Schrauben von Hand montieren, erst danach alle Verbindungen festziehen!

NL

Let op!

Monteer eerst alle schroeven handmatig en trek daarna pas alle verbindingen stevig aan!

FR

Veuillez noter !

Insérer d'abord toutes les vis à la main, puis ensuite bien serrer tous les raccords!

IT

Nota bene!

Montare tutte le viti prima a mano e stringere i collegamenti successivamente!

GB

Please note!

First, install all screws by hand, then tighten all connections!

VOOR DE MONTAGE

Gebruikershandleiding

Voor de montage dient u bij de plaatselijke overheidsinstantie na te vragen of u een bouwvergunning nodig heeft. Zorg dat u deze gebruikershandleiding volledig heeft gelezen en begrepen. Hierin staan belangrijke informatie en nuttige tips die de montage eenvoudiger en aangenamer maken.

Montagehandleiding

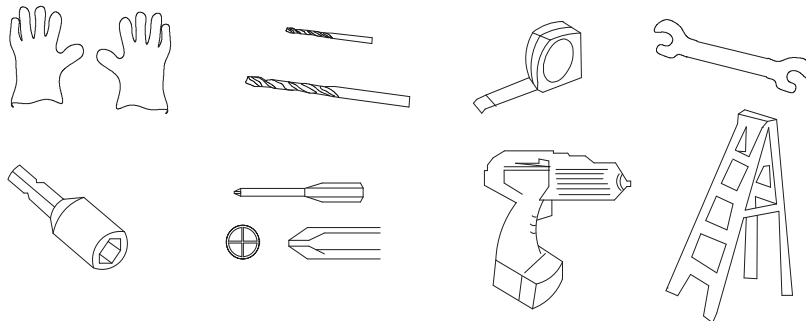
Deze handleiding bevat alle vereiste aanwijzingen en productspecificaties. Lees de gehele handleiding door alvorens met de montage te beginnen. Houdt u bij de montage nauwkeurig aan de volgorde die in deze handleiding wordt aangegeven, zodat u tot een goed resultaat komt. Let op: Twee personen hebben ongeveer één dag nodig voor de montage.

Onderdelen

Controleer of u alle onderdelen hebt die nodig zijn voor de montage. Sorteer de inhoud van de doos op basis van de onderdelennummers en vergelijk ze met de onderdelenlijst. Zorg dat u van te voren op de hoogte bent van de materialen en verbindingselementen, om de montage te vergemakkelijken. Deze onderdelen zijn inbegrepen.

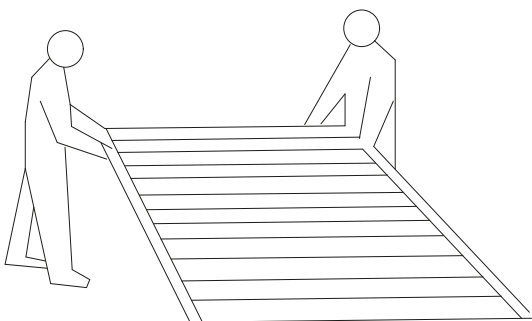
Denk eraan dat er extra verbindingselementen zijn meegeleverd als reserve.

BENODIGD GEREEDSCHAP



Bij het werken met staalplaten en kilgoten dient u stevige veiligheidshandschoenen te dragen

PLANNING



Met twee personen is er een hele dag nodig voor de montage.

Houd rekening met het weer:

Kies een droge, windstille dag voor de montage.

Probeer NIET de berging bij wind te monteren, omdat dit kan leiden tot beschadigingen aan de platen en letsel.

Wees voorzichtig in geval van een natte of modderige ondergrond.

Teamwork:

De berging moet indien mogelijk door minimaal twee personen samen worden gemonteerd. Zo kan de ene persoon de onderdelen en platen in de juiste positie houden, terwijl de andere persoon de verbindingselementen aanbrengt en het gereedschap bedient.



PLANNING

Locatiekeuze

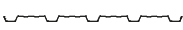
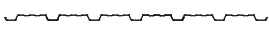
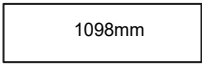
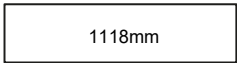
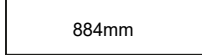
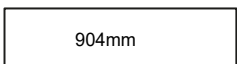
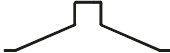
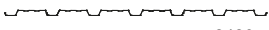
- Vermijd voor zover het gaat overhangende bomen, aangezien naar beneden gevallen bladeren regelmatig weg moeten worden gehaald, en afgebroken takken een gevaar kunnen vormen.
- Kleine bomen, struiken of hekken in de buurt van de berging kunnen handig zijn als beschutting tegen de wind.

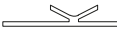
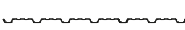
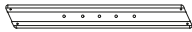
Vorbereiden locatie

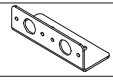
- De opstellocatie moet zo worden voorbereid, dat de gehele ondergrond van de berging vlak is. Gebruik een waterpas om dit te controleren.
- U kunt een fundament maken van behandeld hout of beton, zodat geen vochtigheid kan binnendringen in de berging. **De berging is niet gemaakt voor montage direct op het gazon.** Bovendien wordt een dergelijke ondergrond op regenachtige dagen zacht.
- Als u een betonnen fundament maakt, moet u erop letten dat het fundament naar buiten toe scheef afloopt, zodat er geen water kan binnendringen
- Plan voldoende tijd in, zodat het beton of cement kan drogen, voordat u de berging monteert.
- U kunt ook een fundament maken van bakstenen of blokken of de berging op een betonnen ondergrond plaatsen. De bakstenen of blokken moeten met cement op een stevige en vlakke betonconstructie worden bevestigd en het frame van de berging moet via boorgaten op het fundament worden vastgeschroefd.

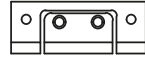
BELANGRIJKE INSTRUCTIES:

- Zoek iemand die u helpt: De montage gaat veel gemakkelijker als er een tweede persoon bij is die bijv. onderdelen vasthoudt en gereedschap kan aangeven. Voor een paar van de stappen zijn twee personen noodzakelijk, omdat onderdelen samen getild moeten worden. Dit is niet heel zwaar, en zou voor de meeste gezonde mensen geen probleem moeten zijn.
- Neem de tijd: Haast kan leiden tot fouten, waardoor het kan gebeuren dat fout gemonteerde onderdelen opnieuw in elkaar moeten worden gezet. Monteert u voor het eerst een berging, kan het zorgvuldig opbouwen bijna een hele dag duren.
- Leg al het gereedschap klaar.
- Draag veiligheidskleding, zoals aangegeven in het gedeelte „Gereedschap“.
- Leg alle onderdelen klaar en controleer of alles er is, alvorens met de montage te beginnen. Leg de onderdelen op een doek of een plastic folie, zodat er geen krassen op komen.
- Draai alle moeren goed vast en let erop dat u er niet één vergeet. Controleer of de hoeken van het frame recht zijn en gebruik een waterpas om te controleren of het frame recht staat.

NR.	ONDERDEEL	AANT.
K2		4
K9	 1843mm	2
K4		4
K8	 2331mm	2
K7	 2140mm	4
13	 1841mm	2
1	 1780mm	2
1-1	 1780mm	2
2	 2208mm	2
2-1	 2208mm	2
7	 1900mm	8
4R	 1900mm	1
4L	 1900mm	1
P2	 1900mm	7
P3	 1900mm	6
P5	 1098mm	2
P6	 1118mm	2
P7	 884mm	2
P8	 904mm	2
5	 780mm	1
6	 780mm	1
20	 2443mm	2
P4	 2423mm	3

NR.	ONDERDEEL	AANT.
C1	 878mm	4
C2	 878mm	4
C5	 1092mm	4
C6	 1092mm	4
C9	 232mm	4
C10	 234mm	8
17	 2038mm	2
GC		4
21		4
29		2
29-1		2
30	 775mm	2
D1	 1850mm	1
31	 1851mm	1
32	 1851mm	1
35	 866mm	1
36	 866mm	1
K16		4
K17		4
KQ	 1819mm	2
KH	 2247mm	2
22	 1818mm	2
23	 1000mm	2

NR.	ONDERDEEL	AANT.
W1	 1857mm	5
W2	 506mm	16
G2		12
G5		12
G8	 38mm	4
G9	 2000mm	4
SA		6
C21		4
C20		4
G1		4

NR.	ONDERDEEL	AANT.
GS		4
B6		3
GB		1
F1		410
F2		34
F3		14
F5		34
S2		60
S3		168
F6		22

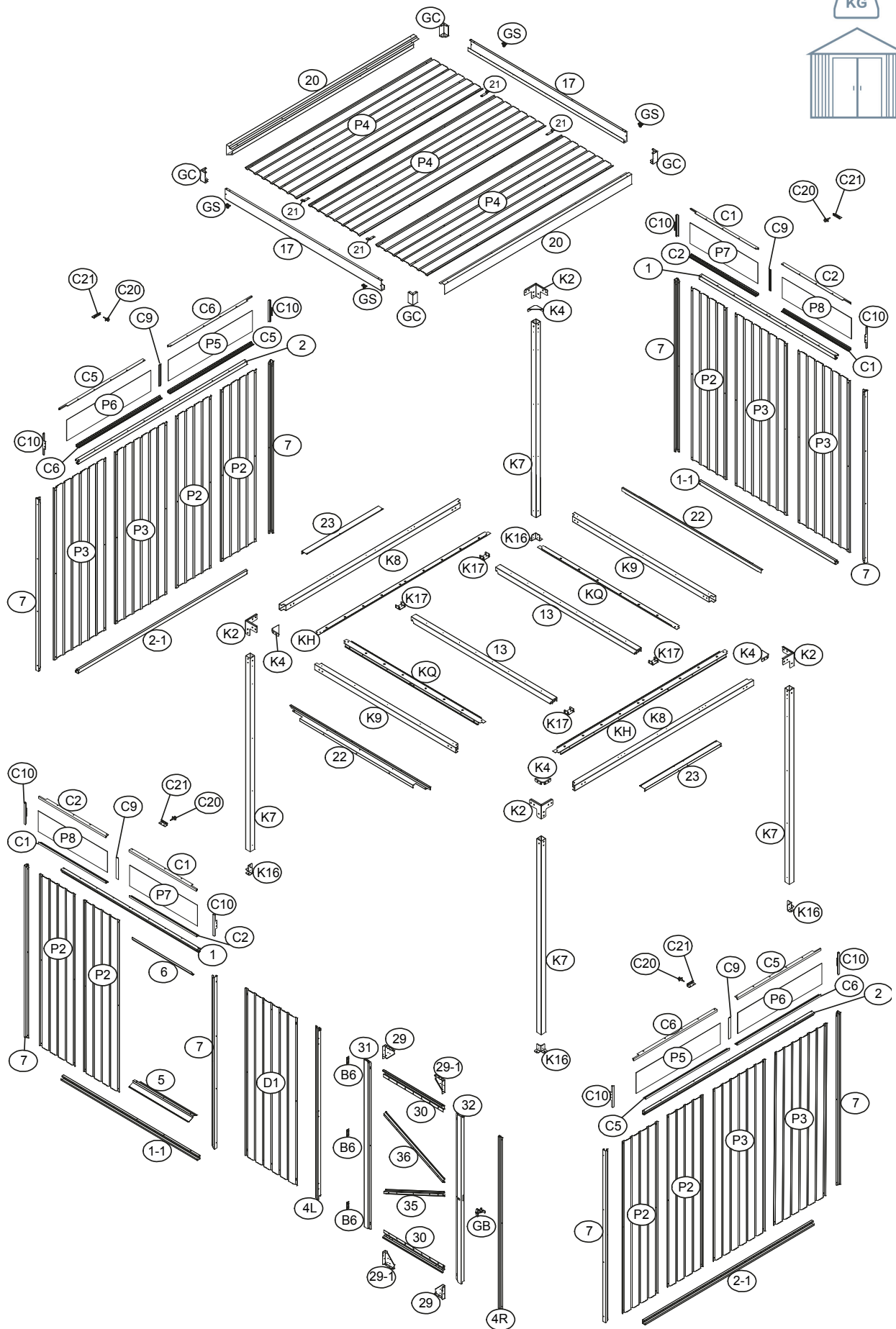
NR.	ONDERDEEL	ANNT.
K2		2
K4		4
K8	 2331mm	1
K7	 2140mm	2
K12	 1887mm	1
K13	 1887mm	1
14	 1922mm	2
K16		2
KL		1
KR		1
P10	 2423mm	1
P9	 2423mm	4
18	 1945mm	1
19	 1945mm	1
21		4

NR.	ONDERDEEL	ANNT.
G2		6
G5		6
G8	 38mm	2
G9	 2000mm	2
GS		2
24	 1992mm	1
25	 1992mm	1
K17		2
F1		120
F5		24
F2		6
S2		30
S4		72
F6		10
S3		12

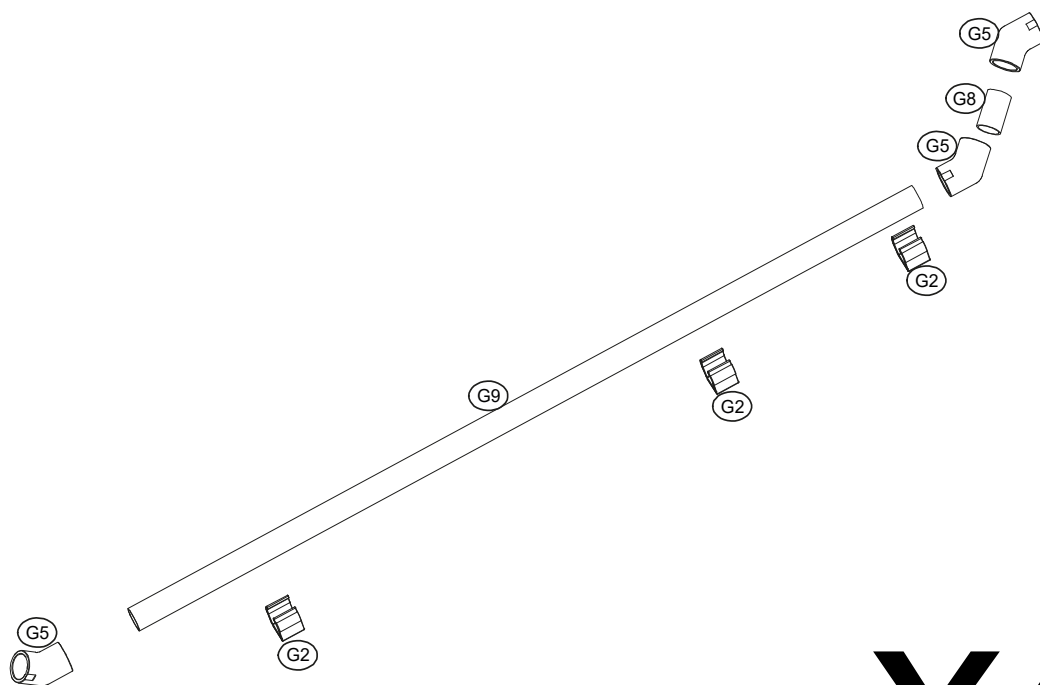
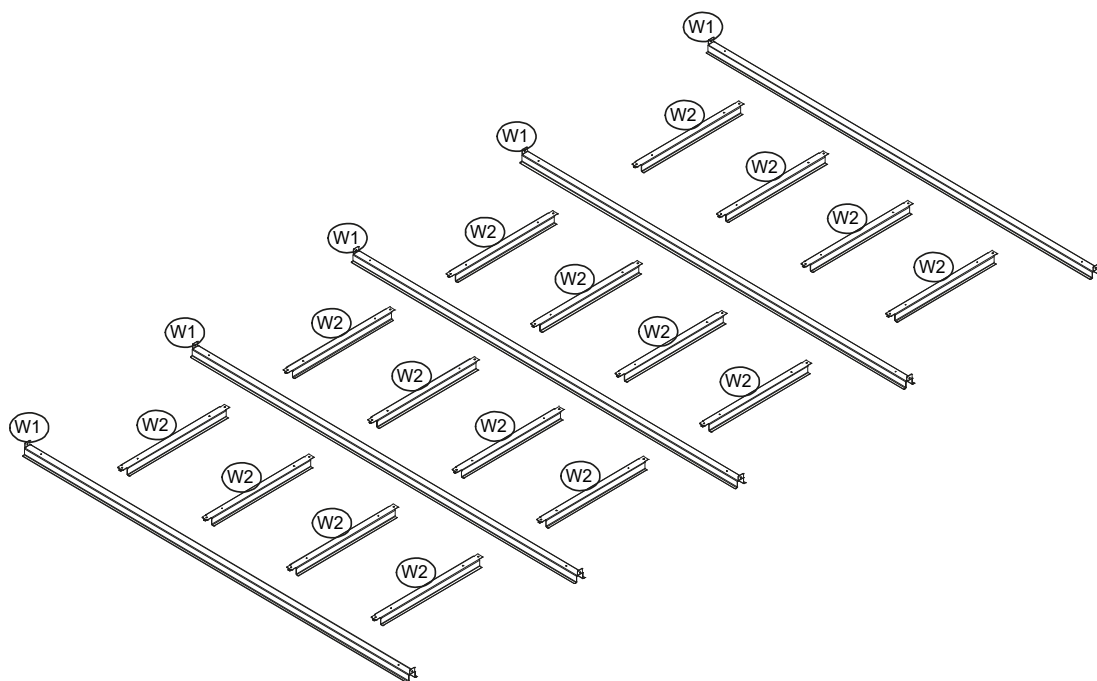
70KG/m²



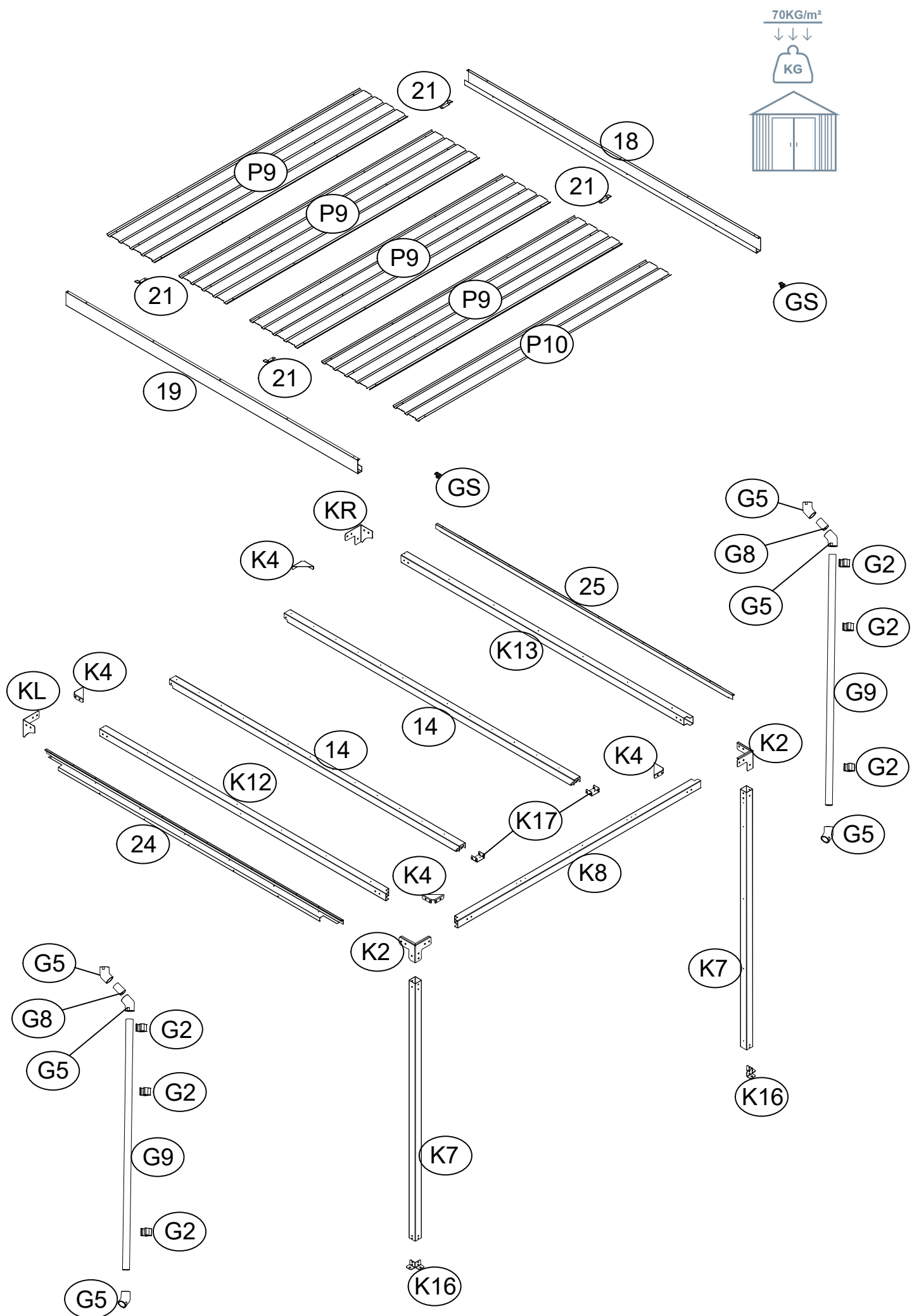
KG



NL

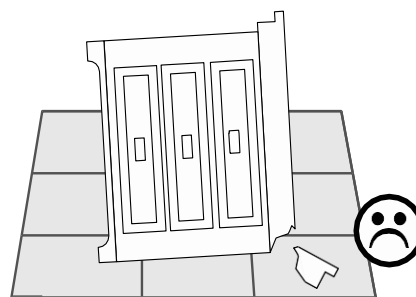
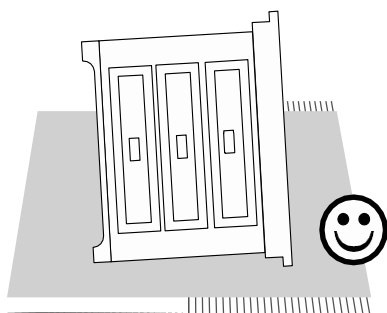


x4



Service

Name • Nome • Nom • Naam	Metalen berging	
Nr. • No. • n°	59871156	
Typ • Type • Tipo	SX-FS78+CP	



D

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IT

Nota bene!

Montare tutte le viti prima a mano e stringere i collegamenti successivamente!

GB

Please note!

First, install all screws by hand, then tighten all connections!

BEFORE YOU START

Owner's Manual

Prior to installation, it is important that you contact your local government authority to find out if building approval is required. Make sure that you have read and understood this owner's manual. Important information and helpful tips will make construction easier and more enjoyable.

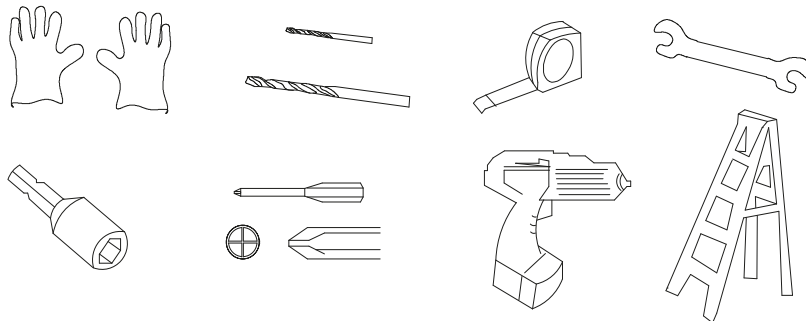
Assembly instructions

Instructions are supplied in this manual which contains all appropriate information for your product. Review all instructions before you begin. During assembly, follow the step sequence carefully for correct results. Please be aware: this unit takes two people about one full day to complete.

Parts

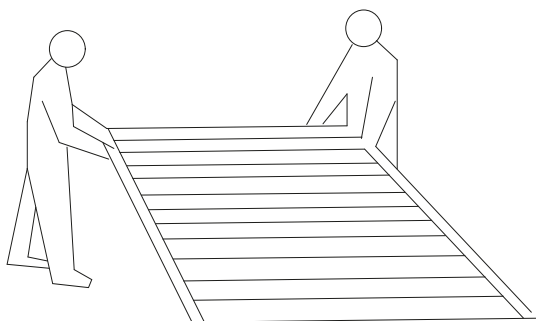
Check to make sure that you have all the necessary parts for the structure. Separate the box contents by their part numbers, while reviewing the parts list. Familiarize yourself with the hardware and fasteners for easier use during construction. These are included in the box. Please note that extra fasteners have been supplied for your convenience.

REQUIRED TOOLS



Use heavy duty gloves when handling steel sheets and flashing

PLAN AHEAD



It takes a full day for two people to complete installation.

Watch the weather:

Please make sure that the day you select for installation is dry and calm. **DO NOT attempt to assemble your shed in windy weather** to avoid risk of damage to the panels and personal injury. Be careful on wet or muddy ground.

Teamwork:

Whenever possible, two or more people should work together to assemble the building. One person can position parts or panels while the other is able to handle the fasteners and the tools.



PLAN AHEAD

Site selection

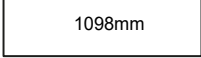
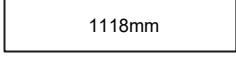
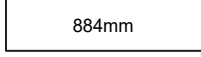
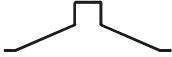
- Avoid overhanging trees as far as possible, as leaves will make regular cleaning necessary and broken branches are a potential hazard.
- Small trees, bushes or fences nearby can be helpful, acting as a wind break.

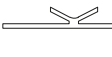
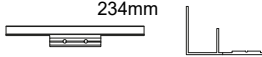
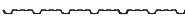
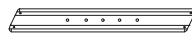
Site preparation

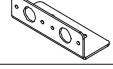
- The site must be prepared so that the entire base of the shed is level. Use a spirit level to check.
- The base can be constructed using treated timber or concrete, in order to stop moisture from entering the shed. **The shed is not designed to be built directly onto lawn.** In addition to this, the ground will get muddy on rainy days.
- If a concrete pad is created, please make sure that it slopes towards the edges to prevent water ingress.
- Sufficient time must be allowed for any concrete or cement to dry before building the shed on top.
- Bases can also be constructed from bricks, blocks, or mounted on a concrete pad. The bricks or blocks should be cemented onto firm and level concrete footings, and the shed frame is then drilled and screwed to the base.

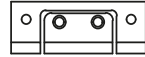
IMPORTANT NOTES:

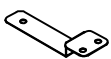
- Find somebody to assist you: installation is much easier with an extra person to hold parts, pass tools etc. Some steps also require two people to lift structures together. This is not very heavy work, so it should suit most able-bodied people.
- Allow plenty of time: rushing often causes errors and incorrect assemblies may need to be redone. If you have never built a shed before, it can take most of a day to carefully complete construction.
- Have the right tools to hand.
- Safety clothing as recommended in the 'Tools' section.
- Before you start assembly, you should lay out the parts and check that all are present. Place the parts on cloths or plastic sheets if there is any risk of scratching the parts.
- Tighten all nuts carefully, and make sure not to miss any. Check that the frame is square and use a spirit level to check that it is upright.

NO.	PART	Qty.
K2		4
K9	 1843mm	2
K4		4
K8	 2331mm	2
K7	 2140mm	4
13	 1841mm	2
1	 1780mm	2
1-1	 1780mm	2
2	 2208mm	2
2-1	 2208mm	2
7	 1900mm	8
4R	 1900mm	1
4L	 1900mm	1
P2	 1900mm	7
P3	 1900mm	6
P5	 1098mm	2
P6	 1118mm	2
P7	 884mm	2
P8	 904mm	2
5	 780mm	1
6	 780mm	1
20	 2443mm	2
P4	 2423mm	3

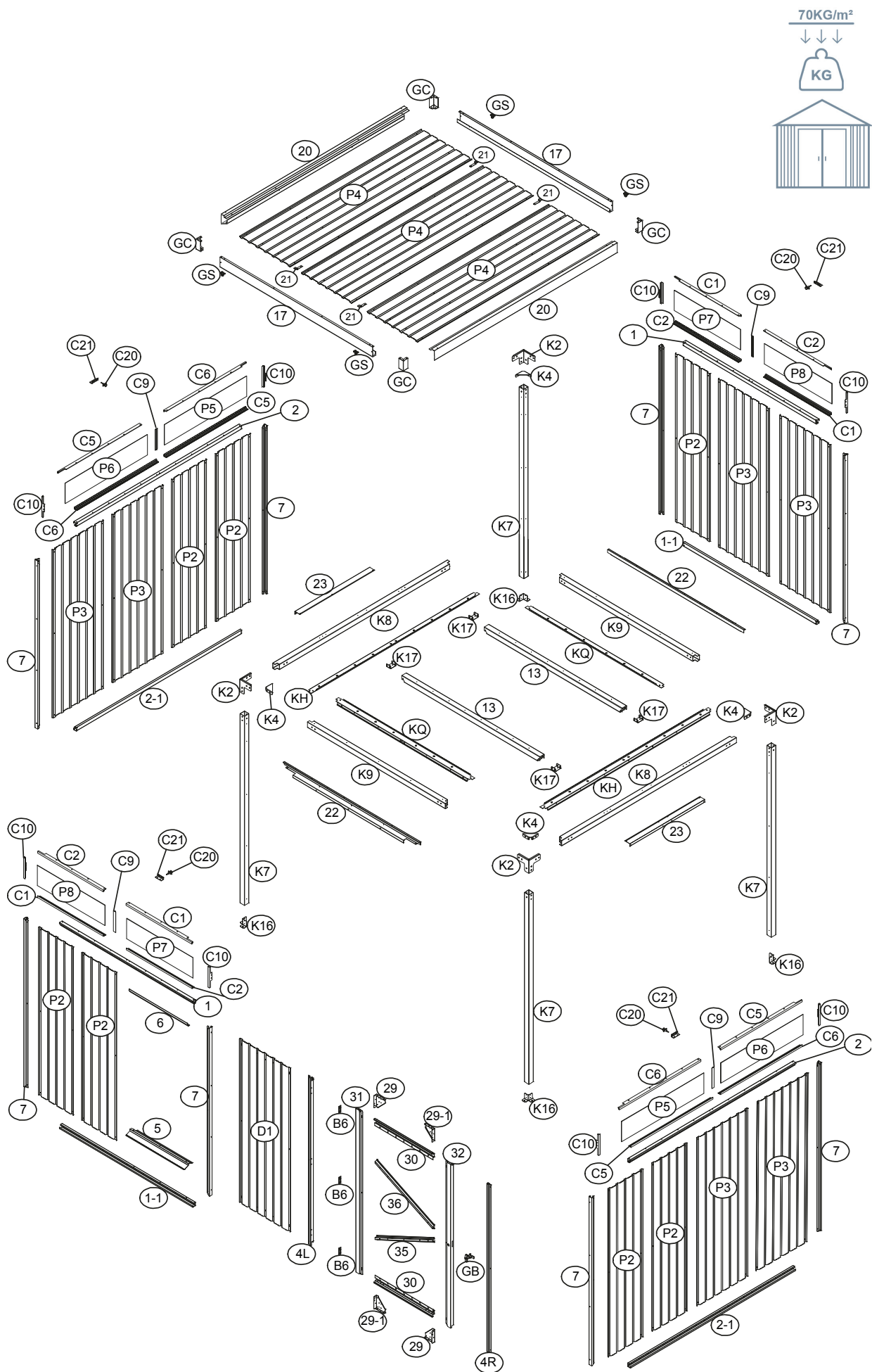
NO.	PART	Qty.
C1	 878mm	4
C2	 878mm	4
C5	 1092mm	4
C6	 1092mm	4
C9	 232mm	4
C10	 234mm	8
17	 2038mm	2
GC		4
21		4
29		2
29-1		2
30	 775mm	2
D1	 1850mm	1
31	 1851mm	1
32	 1851mm	1
35	 866mm	1
36	 866mm	1
K16		4
K17		4
KQ	 1819mm	2
KH	 2247mm	2
22	 1818mm	2
23	 1000mm	2

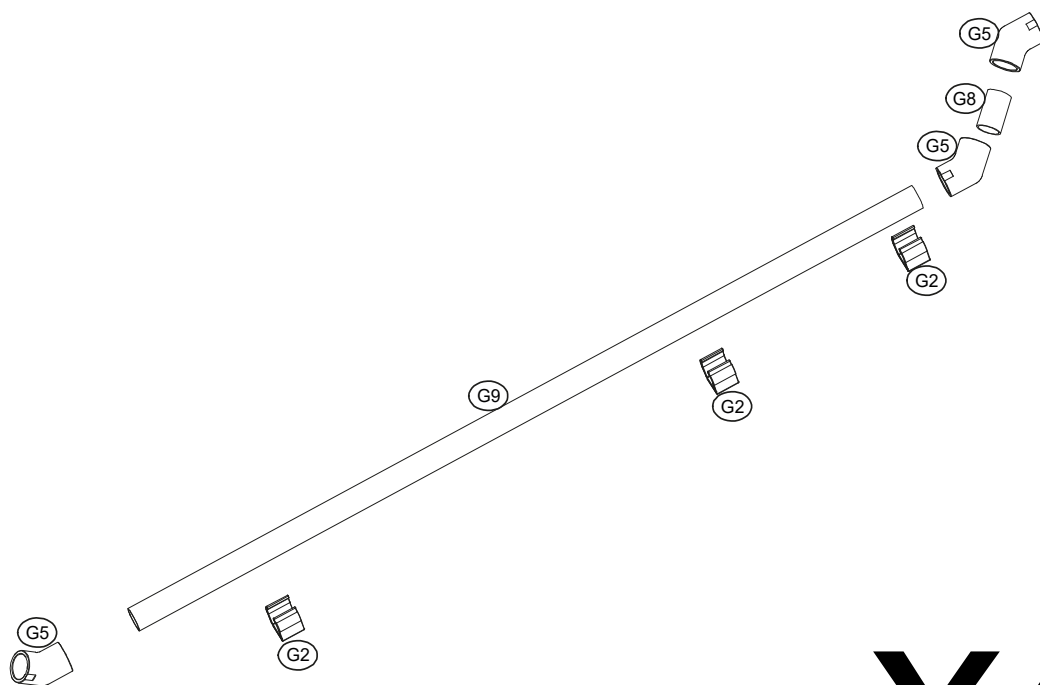
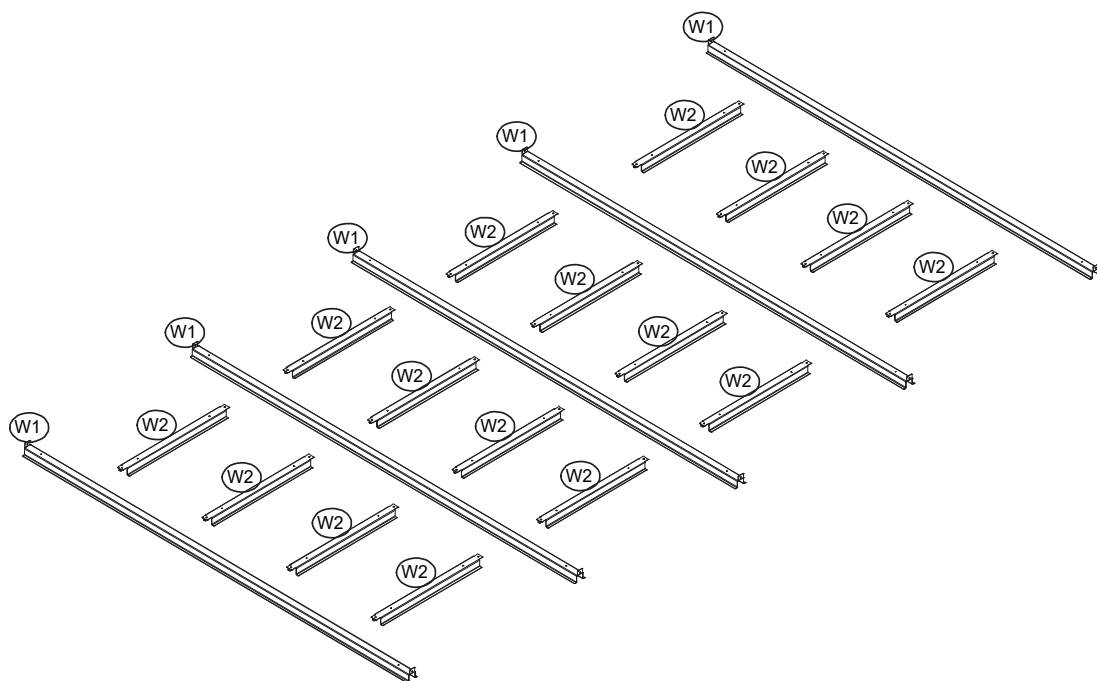
NO.	PART	Qty.
W1	 1857mm	5
W2	 506mm	16
G2		12
G5		12
G8	 38mm	4
G9	 2000mm	4
SA		6
C21		4
C20		4
G1		4

NO.	PART	Qty.
GS		4
B6		3
GB		1
F1		410
F2		34
F3		14
F5		34
S2		60
S3		168
F6		22

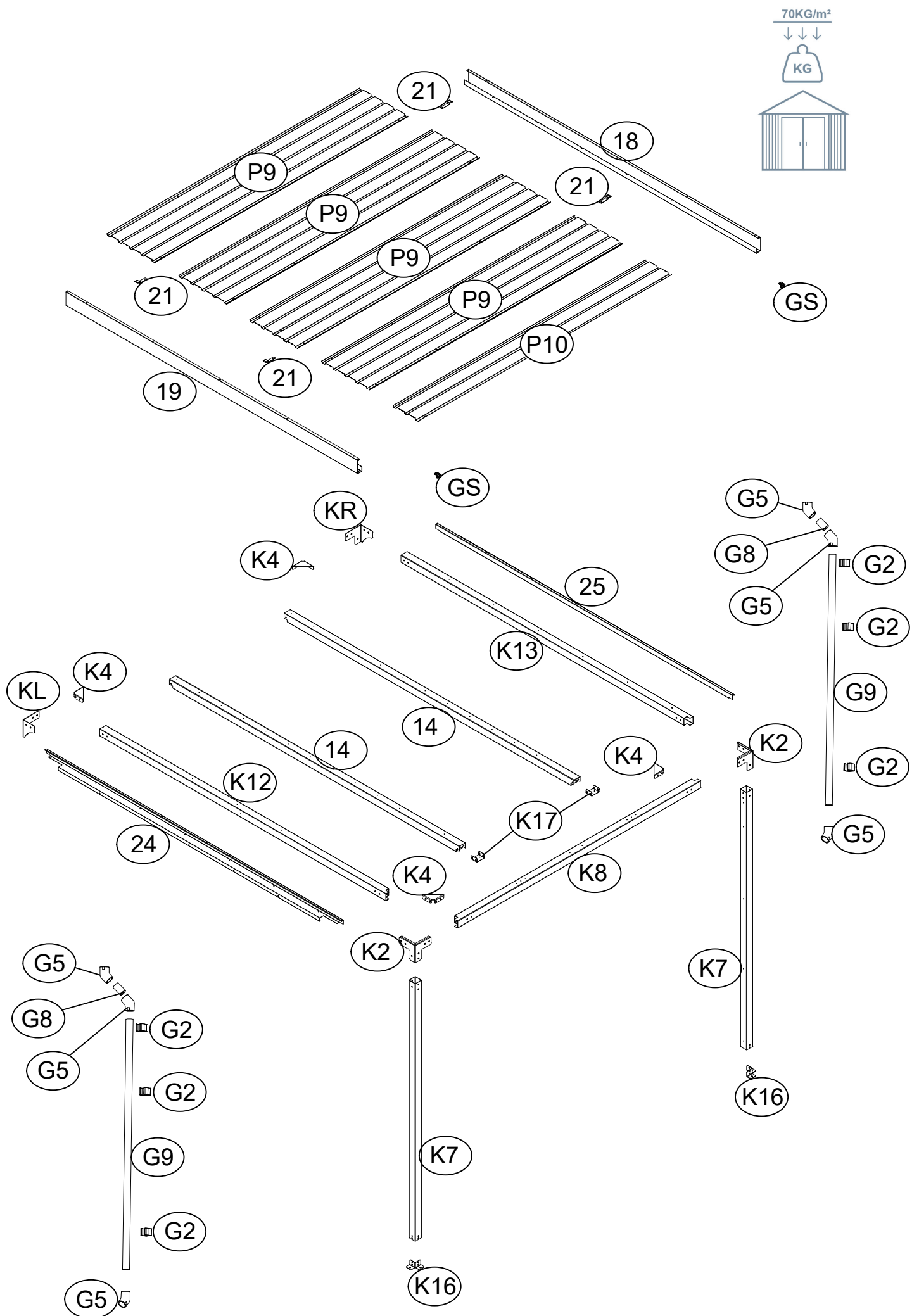
NO.	PART	Qty.
K2		2
K4		4
K8	 2331mm	1
K7	 2140mm	2
K12	 1887mm	1
K13	 1887mm	1
14	 1922mm	2
K16		2
KL		1
KR		1
P10	 2423mm	1
P9	 2423mm	4
18	 1945mm	1
19	 1945mm	1
21		4

NO.	PART	Qty.
G2		6
G5		6
G8	 38mm	2
G9	 2000mm	2
GS		2
24	 1992mm	1
25	 1992mm	1
K17		2
F1		120
F5		24
F2		6
S2		30
S4		72
F6		10
S3		12



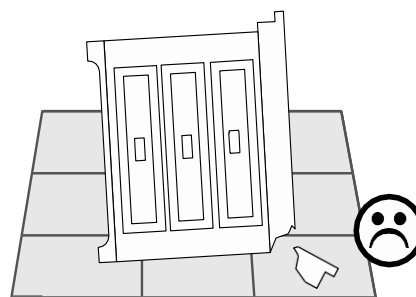
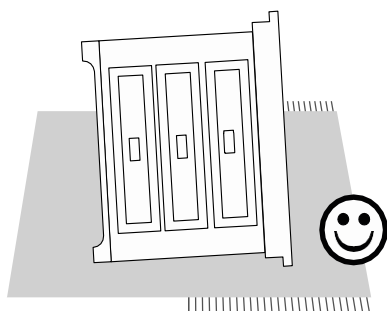


x4



Service

Name • Nome • Nom • Naam	Metal Garden Shed	
Nr. • No. • n°	59871156	
Typ • Type • Tipo	SX-FS78+CP	



D

Bitte beachten!

Zuerst alle Schrauben von Hand montieren, erst danach alle Verbindungen festziehen!

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Let op!

Monteer eerst alle schroeven handmatig en trek daarna pas alle verbindingen stevig aan!

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Veuillez noter !

Insérer d'abord toutes les vis à la main, puis ensuite bien serrer tous les raccords!

IT

Nota bene!

Montare tutte le viti prima a mano e stringere i collegamenti successivamente!

GB

Please note!

First, install all screws by hand, then tighten all connections!

AVANT LE MONTAGE

Manuel utilisateur

Avant le montage, vous devez obligatoirement contacter les services administratifs locaux pour savoir si vous avez besoin d'un permis de construire. Assurez-vous d'avoir lu entièrement et compris ce manuel utilisateur. Il comporte des informations importantes et des conseils utiles qui simplifient le montage et le rendent plus pratique

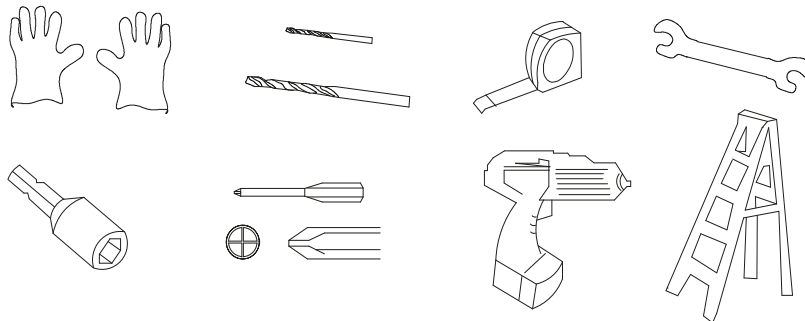
Notice de montage

Ce manuel comporte toutes les instructions et indications nécessaires relatives au produit. Lisez la notice complète avant de commencer le montage. Respectez minutieusement l'ordre de montage indiqué dans la notice pour garantir un bon résultat. À noter : Deux personnes ont besoin d'environ une journée pour le montage.

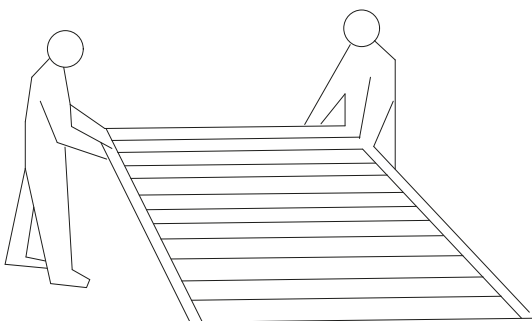
Éléments

Assurez-vous d'avoir toutes les pièces nécessaires pour le montage. Triez le contenu du carton en fonction des numéros de pièces et comparez-le avec la liste de pièces. Familiarisez-vous au préalable avec les matériaux et éléments de jonction pour faciliter le montage. Ces pièces sont comprises dans la livraison. Veuillez noter que des éléments de jonctions supplémentaires sont fournis en guise de remplacement.

OUTILS NÉCESSAIRES



Portez des chaussures de sécurité lors du maniement de tôles en acier et solins.



Il faut une journée entière avec deux personnes pour le montage.

Tenez compte du temps :

Choisissez une journée sans vent et sans pluie pour le montage. **N'essayez PAS de monter l'abri dans le vent** sous peine de détérioration des tôles et de blessures. Prudence est de mise si le sol est boueux.

Travail d'équipe :

L'abri doit être dans la mesure du possible monté par deux personnes minimum. Une personne peut ainsi tenir les pièces et tôles en position, pendant que l'autre personne positionne les éléments de fonction et travaille avec les outils.

PLANIFICATION

Choix de l'emplacement

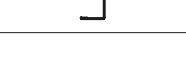
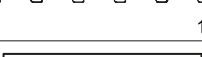
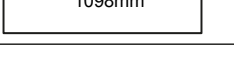
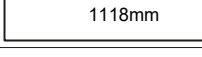
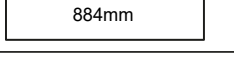
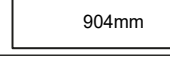
- Évitez dans la mesure du possible les arbres en surplomb, la chute de feuilles rendant un nettoyage régulier nécessaire et les branches se cassant risquant de représenter un danger.
- Les arbrisseaux, buissons ou clôtures sont utiles à proximité de l'abri, car ils peuvent couper du vent.

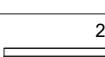
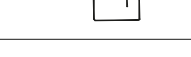
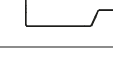
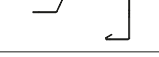
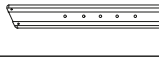
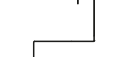
Préparation de l'emplacement

- L'emplacement doit être préparé de manière à ce que le sol complet de l'abri soit plat. Utilisez un niveau à bulle pour le contrôler.
- Vous pouvez construire une fondation en bois traité ou en béton, pour que l'humidité ne pénètre pas dans l'abri. **L'abri n'est pas prévu pour être monté directement sur le gazon.** De plus, un tel sol ramollirait les journées pluvieuses.
- Si vous construisez une fondation en béton, vous devez veiller à ce qu'elle soit en pente vers l'extérieur pour éviter toute infiltration d'eau
- Prévoyez suffisamment de temps pour que le béton ou le ciment puisse sécher avant d monter l'abri.
- Vous pouvez également construire une fondation en briques ou en blocs, ou monter l'abri sur une surface en béton. Les briques ou blocs doivent être fixés sur un sol en béton fixe et droit avec du ciment et la structure de l'abri doit être vissée sur la fondation au niveau des trous de perçage.

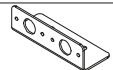
REMARQUES IMPORTANTES :

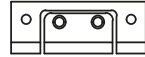
- Procurez-vous de l'aide : le montage est plus simple en présence d'une autre personne, qui tient par exemple les éléments et peut passer les outils. Pour quelques étapes de travail, les deux personnes sont nécessaires, car les éléments doivent être levés ensemble. Le travail n'est pas particulièrement difficile et peut être réalisé par la majorité des personnes en bonne santé
- Prenez votre temps : la précipitation peut entraîner des erreurs et le cas échéant impliquer de devoir remonter correctement les pièces mal montées. Si vous montez un abri pour la première fois, un montage méticuleux peut prendre presque toute la journée.
- Tenez prêts tous les outils.
- Portez des vêtements de sécurité conformément au chapitre « Outillage ».
- Avant de commencer le montage, vous devez préparer toutes les pièces et vérifier que tout est là. Posez les pièces sur des serviettes ou des bâches en plastique pour qu'elles ne soient pas rayées.
- Serrez bien tous les écrous et veillez à n'en oublier aucun. Veillez à ce que la structure soit à angle droit et servez-vous du niveau à bulle pour vérifier si tout est bien droit

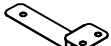
N°	PIÈCE	NBRE
K2		4
K9	 1843mm	2
K4		4
K8	 2331mm	2
K7	 2140mm	4
13	 1841mm	2
1	 1780mm	2
1-1	 1780mm	2
2	 2208mm	2
2-1	 2208mm	2
7	 1900mm	8
4R	 1900mm	1
4L	 1900mm	1
P2	 1900mm	7
P3	 1900mm	6
P5	 1098mm	2
P6	 1118mm	2
P7	 884mm	2
P8	 904mm	2
5	 780mm	1
6	 780mm	1
20	 2443mm	2
P4	 2423mm	3

N°	PIÈCE	NBRE
C1	 878mm	4
C2	 878mm	4
C5	 1092mm	4
C6	 1092mm	4
C9	 232mm	4
C10	 234mm	8
17	 2038mm	2
GC		4
21		4
29		2
29-1		2
30	 775mm	2
D1	 1850mm	1
31	 1851mm	1
32	 1851mm	1
35	 866mm	1
36	 866mm	1
K16		4
K17		4
KQ	 1819mm	2
KH	 2247mm	2
22	 1818mm	2
23	 1000mm	2

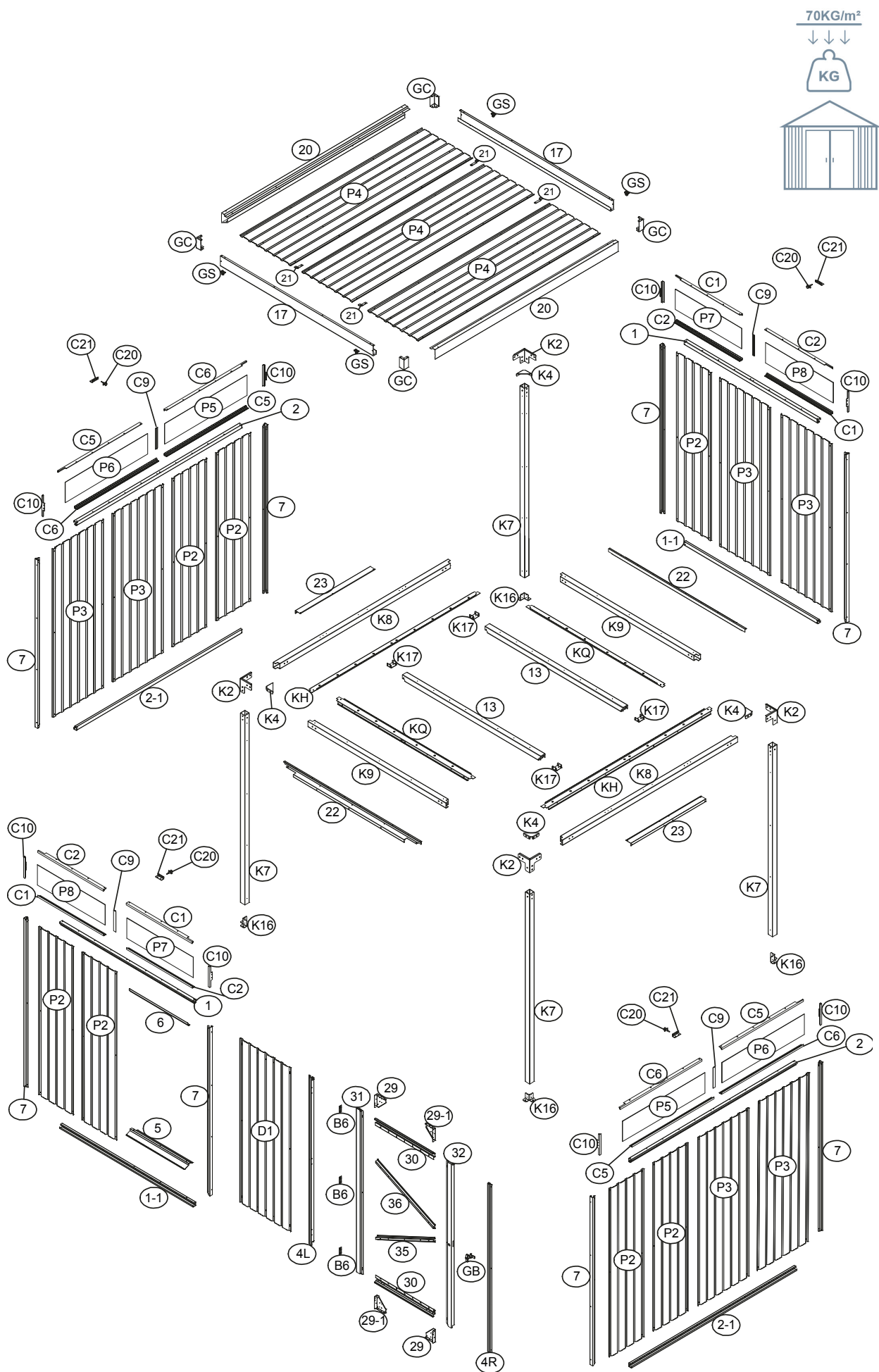
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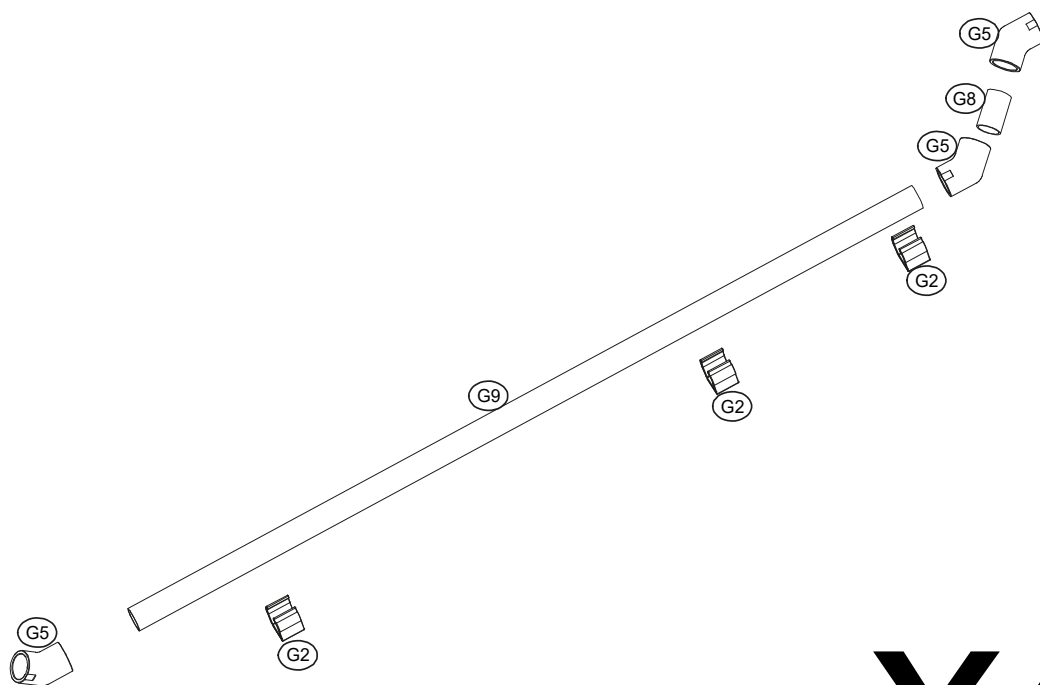
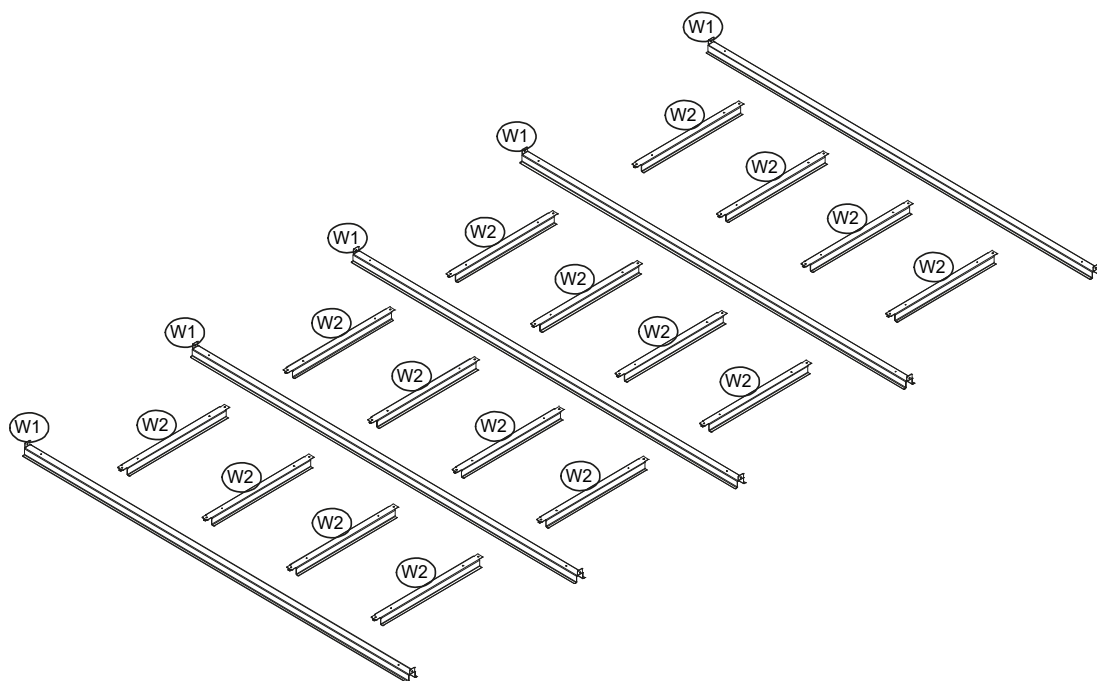
N°	PIÈC	NBRE
W1	 1857mm	5
W2	 506mm	16
G2		12
G5		12
G8	 38mm	4
G9	 2000mm	4
SA		6
C21		4
C20		4
G1		4

N°	PIÈCE	NBRE
GS		4
B6		3
GB		1
F1		410
F2	 	34
F3	 	14
F5	 	34
S2		60
S3		168
F6	 	22

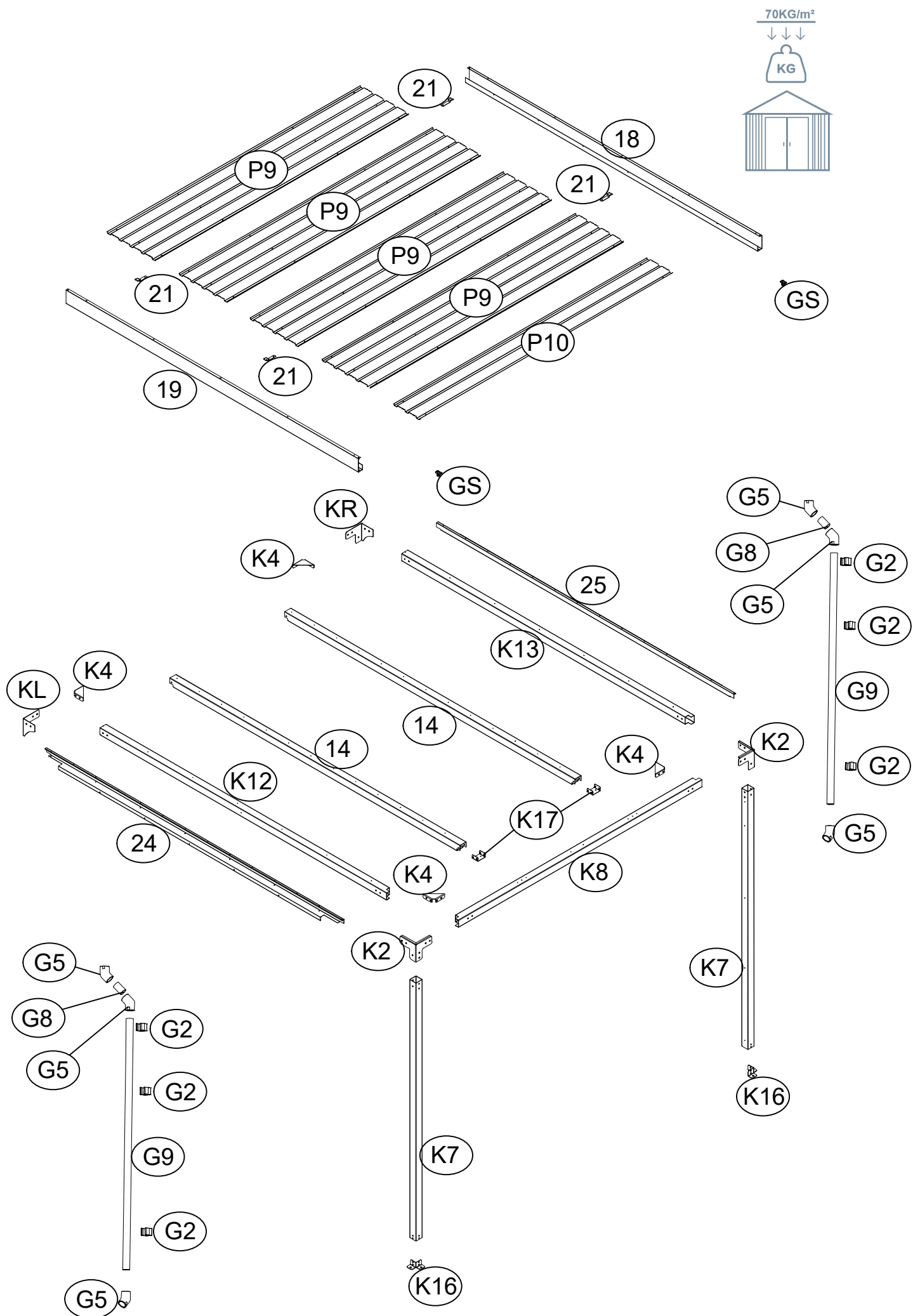
N°	PIÈCE	NBRE
K2		2
K4		4
K8	 2331mm	1
K7	 2140mm	2
K12	 1887mm	1
K13	 1887mm	1
14	 1922mm	2
K16		2
KL		1
KR		1
P10	 2423mm	1
P9	 2423mm	4
18	 1945mm	1
19	 1945mm	1
21		4

N°	PIÈCE	NBRE
G2		6
G5		6
G8	 38mm	2
G9	 2000mm	2
GS		2
24	 1992mm	1
25	 1992mm	1
K17		2
F1		120
F5		24
F2		6
S2		30
S4		72
F6		10
S3		12



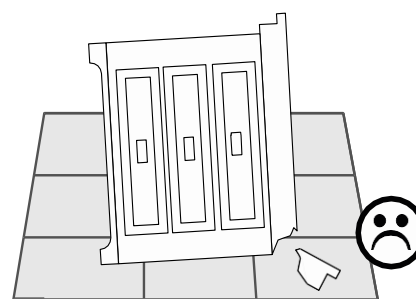
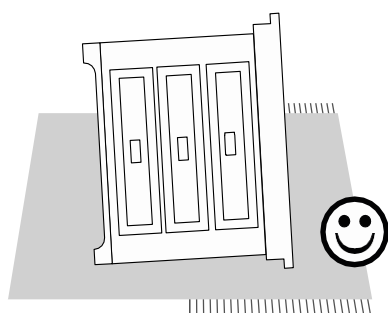


x4



SAV

Name • Nome • Nom • Naam	Abri en métal	
Nr. • No. • n°	59871156	
Typ • Type • Tipo	SX-FS78+CP	



D

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IT

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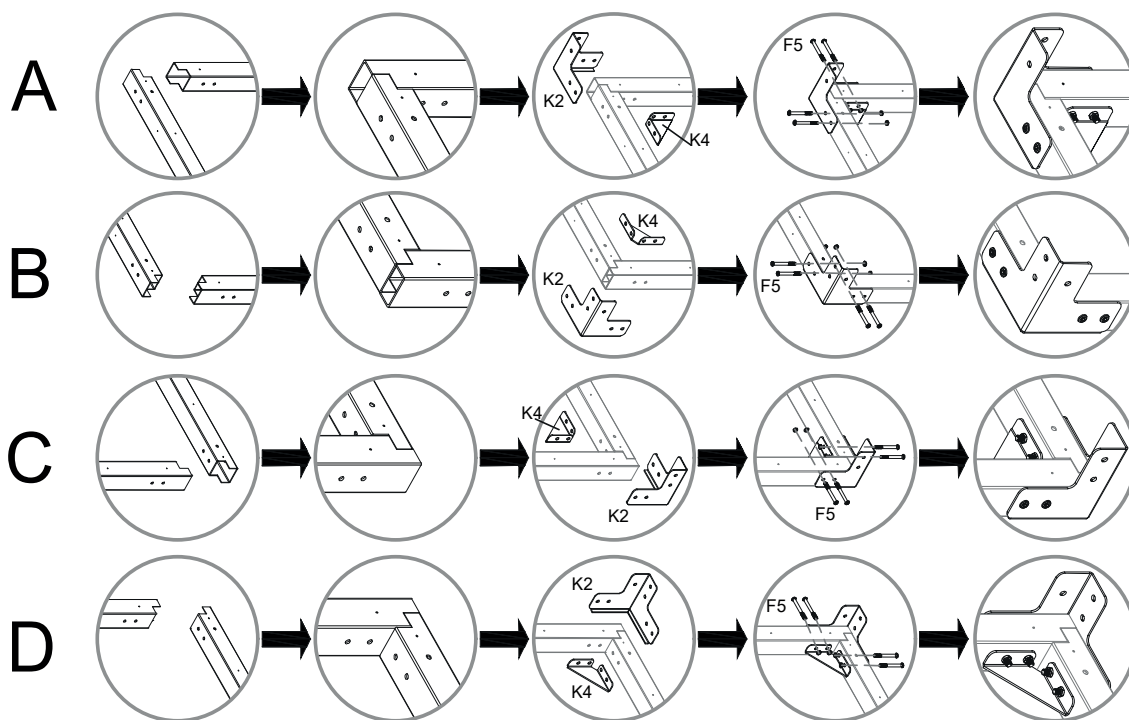
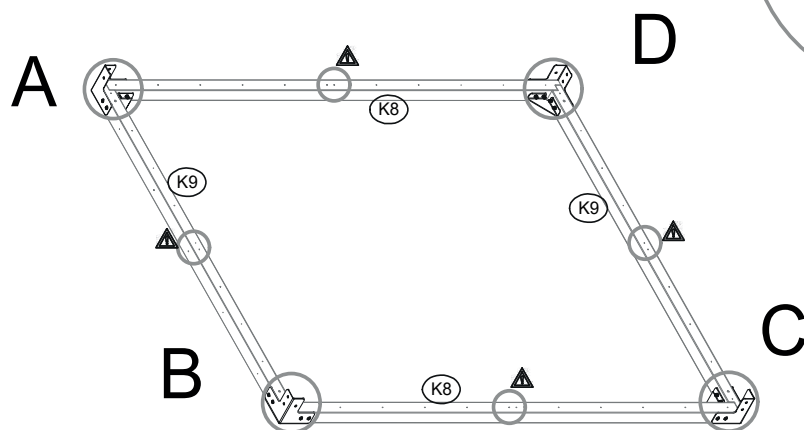
Montare tutte le viti prima a mano e stringere i collegamenti successivamente!

GB

Please note!

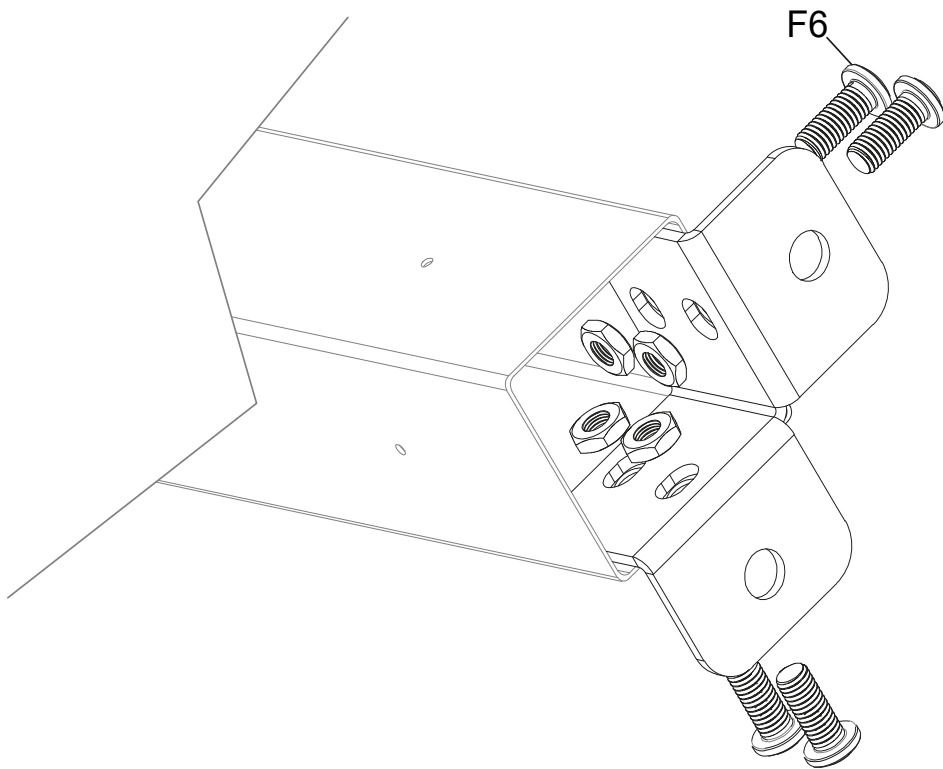
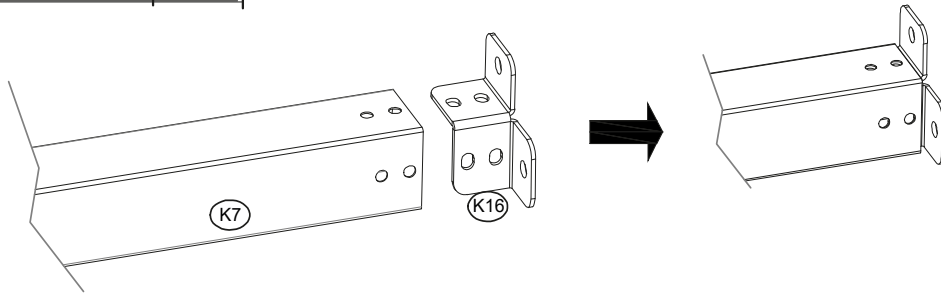
First, install all screws by hand, then tighten all connections!

No.	Part	Qty	No.	Part	Qty
K2		4	K4		4
K9		2	K8		2
F5		16			



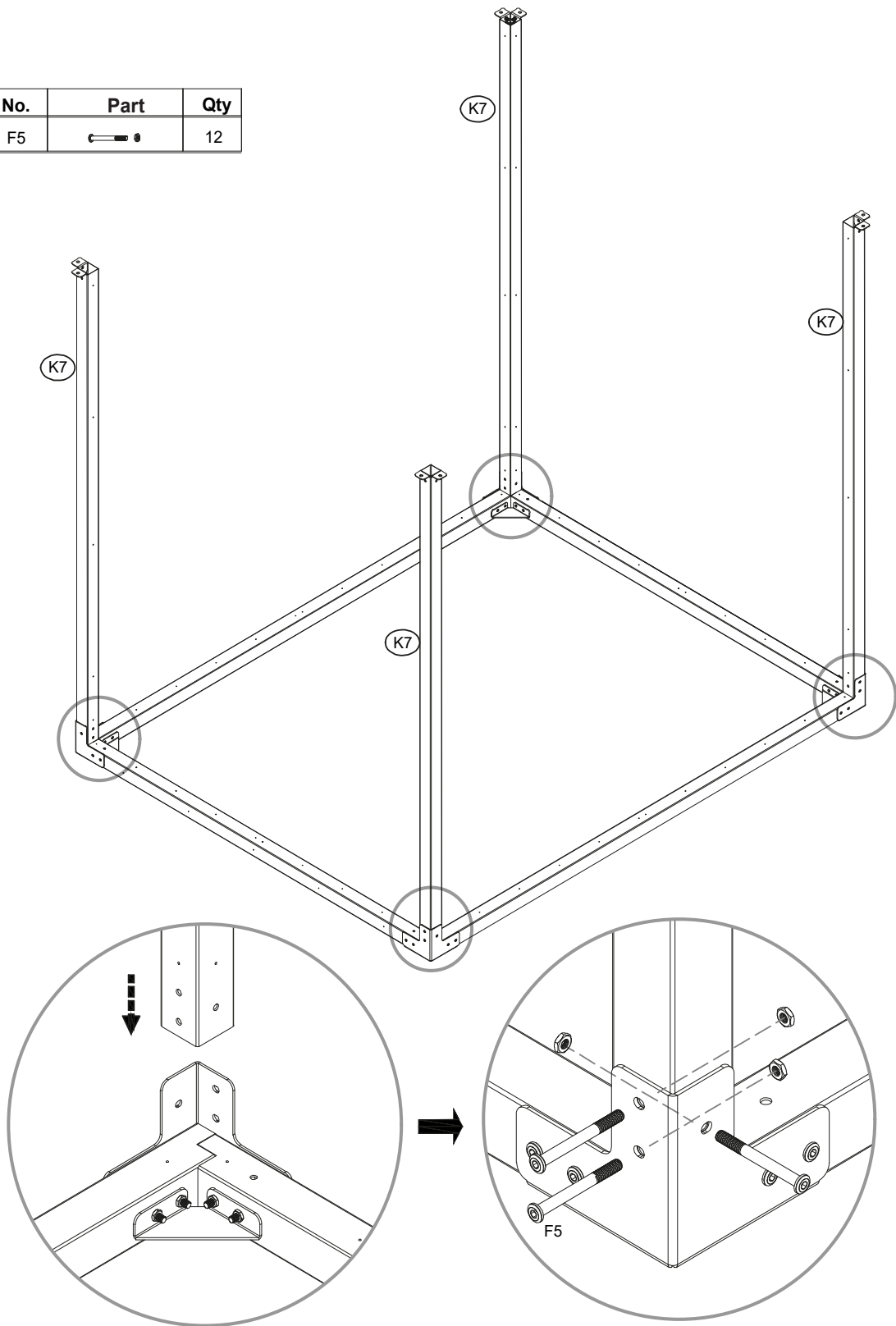
Die schrauben müssen nicht angeschmiert werden
 Le viti non devono essere preserrate
 De schroeven hoeven niet vooraf aangedraaid te worden
 Screws do not need to be pre-tightened
 Les vis ne doivent pas être vissées préalablement

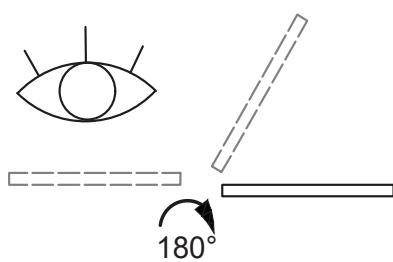
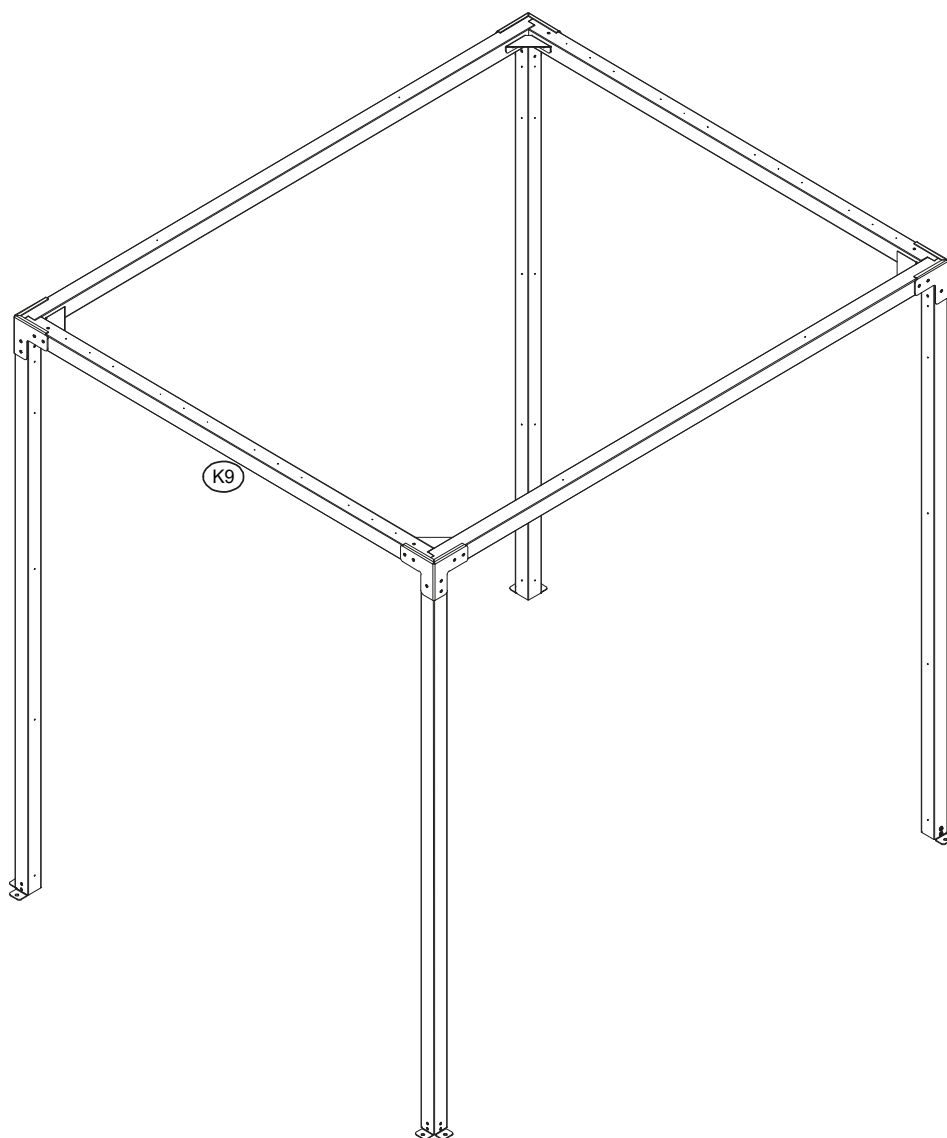
No.	Part	Qty
K7		4
K16		4
F6		16

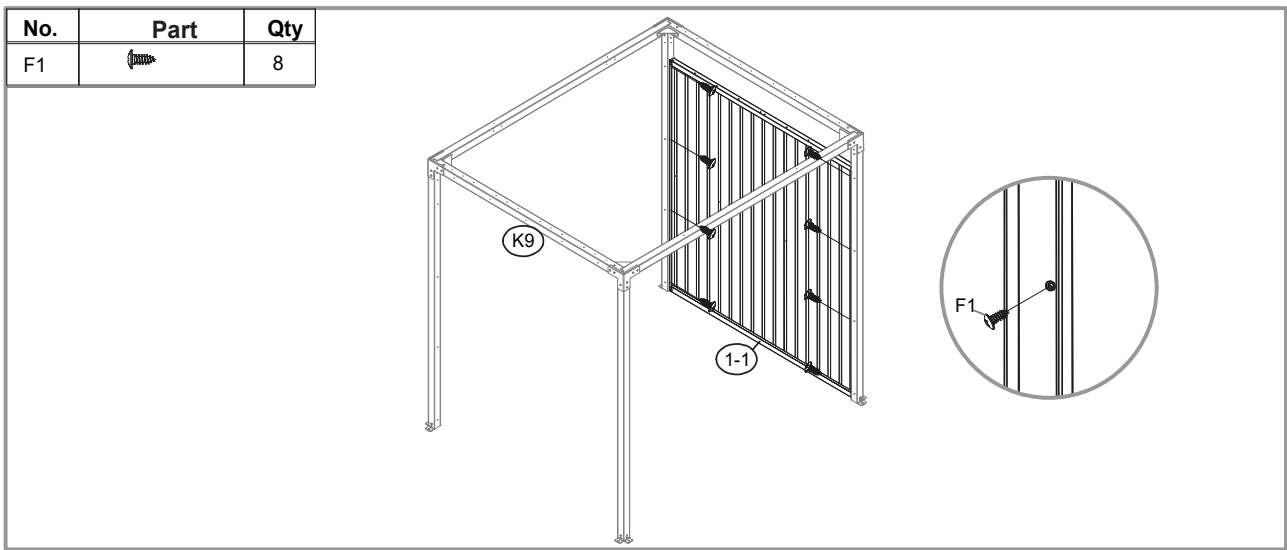
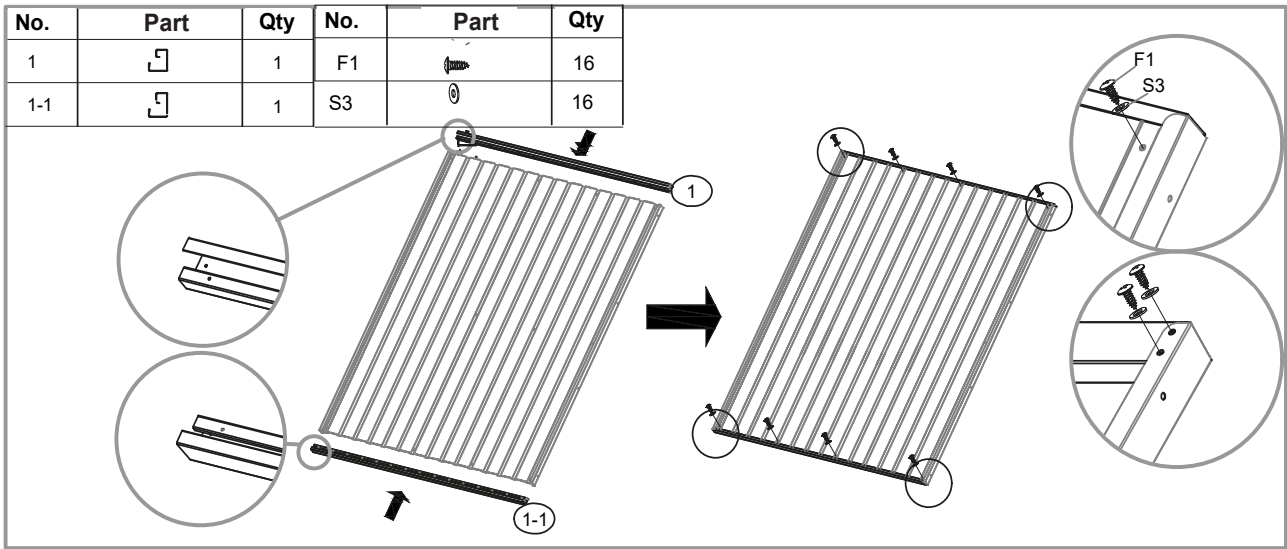
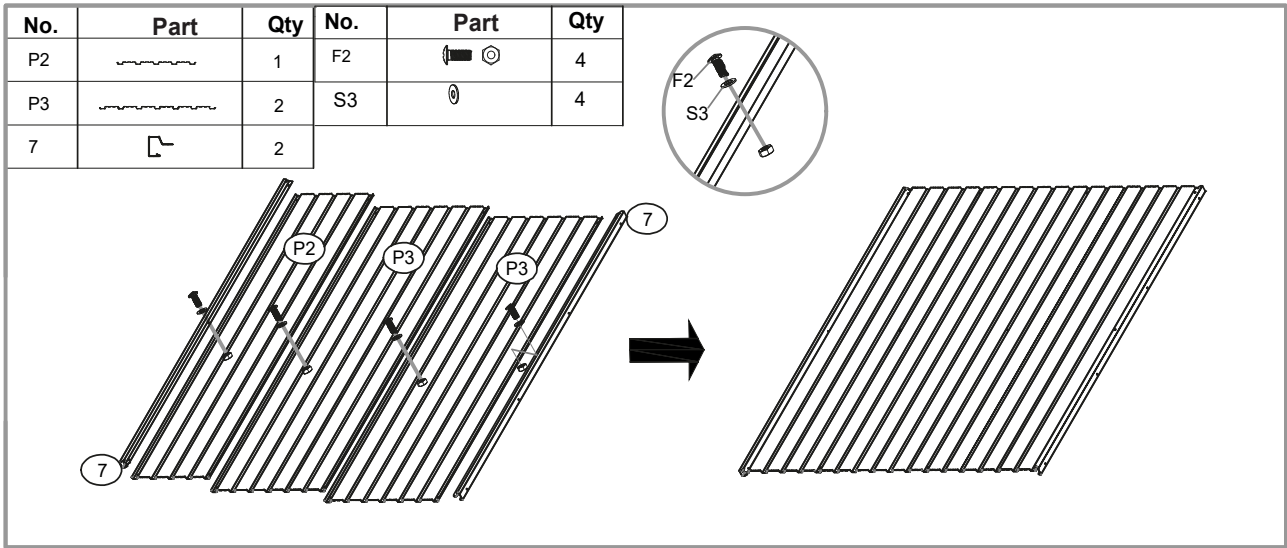


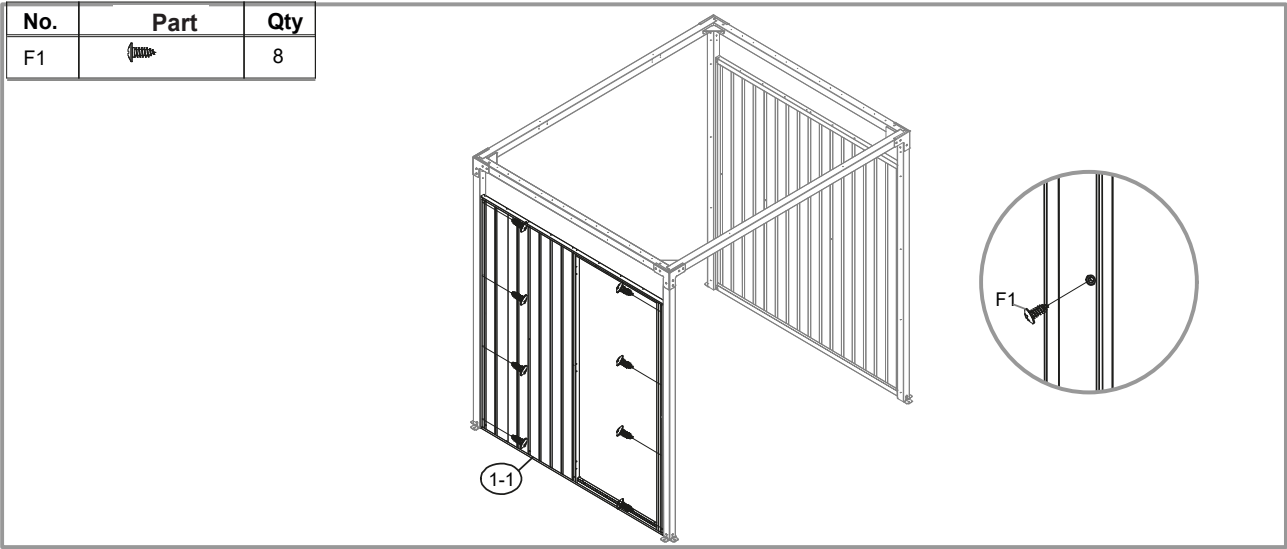
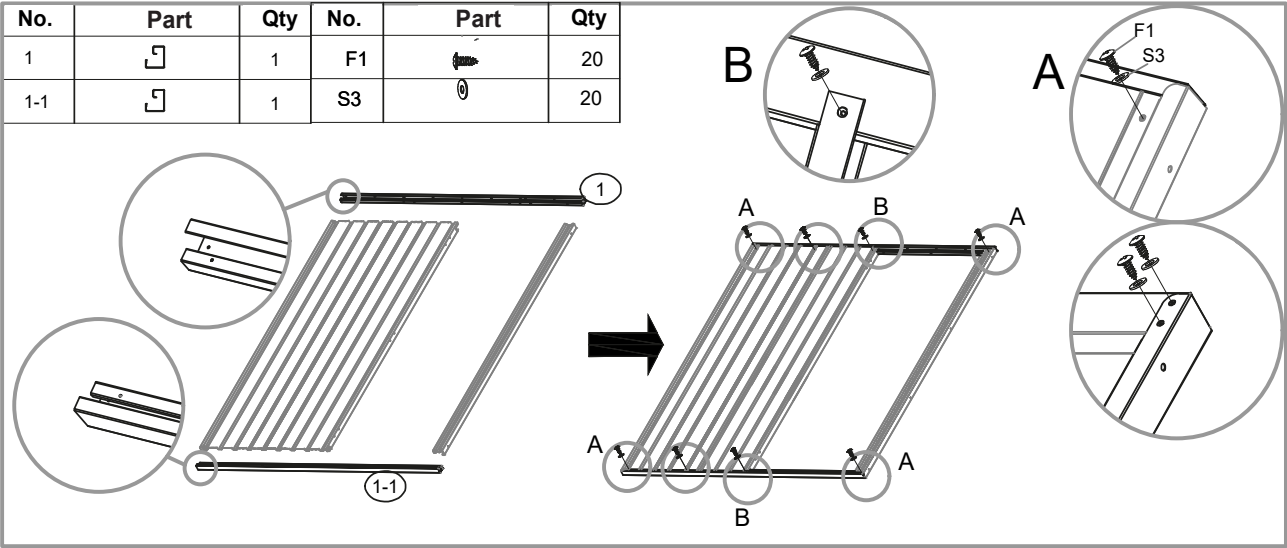
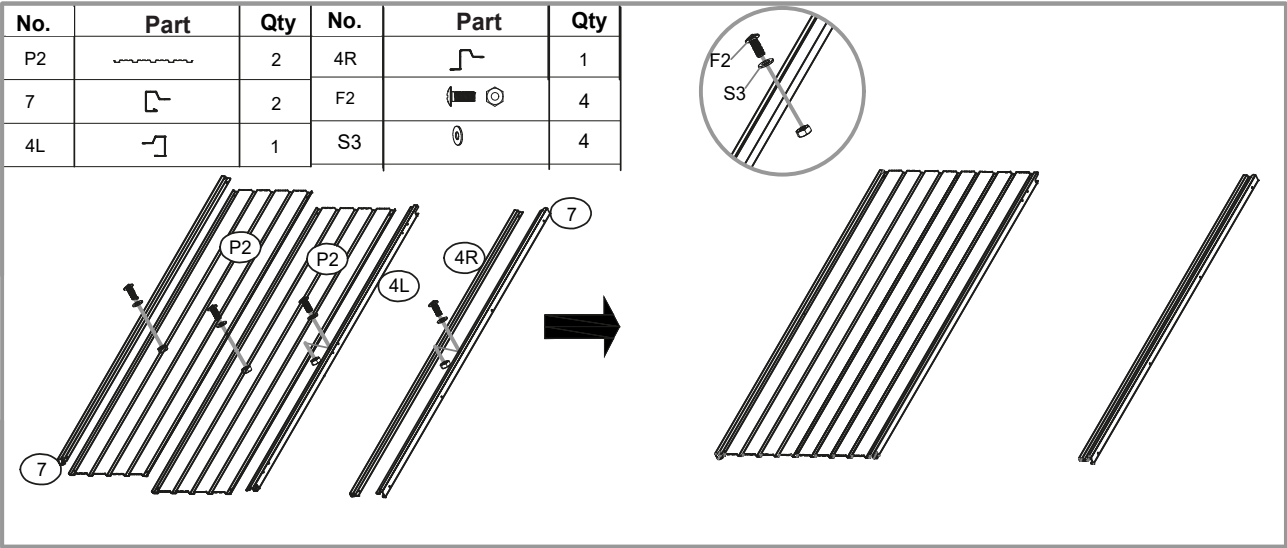
x4

No.	Part	Qty
F5		12

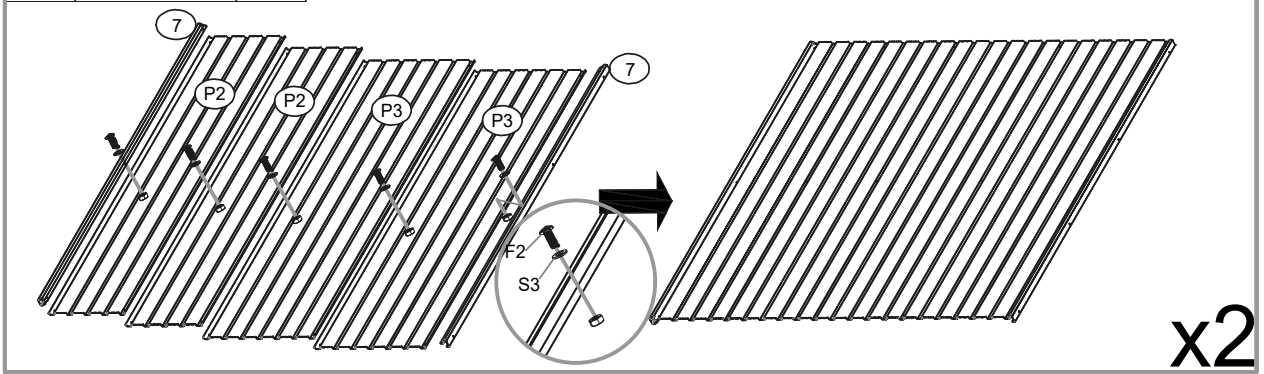




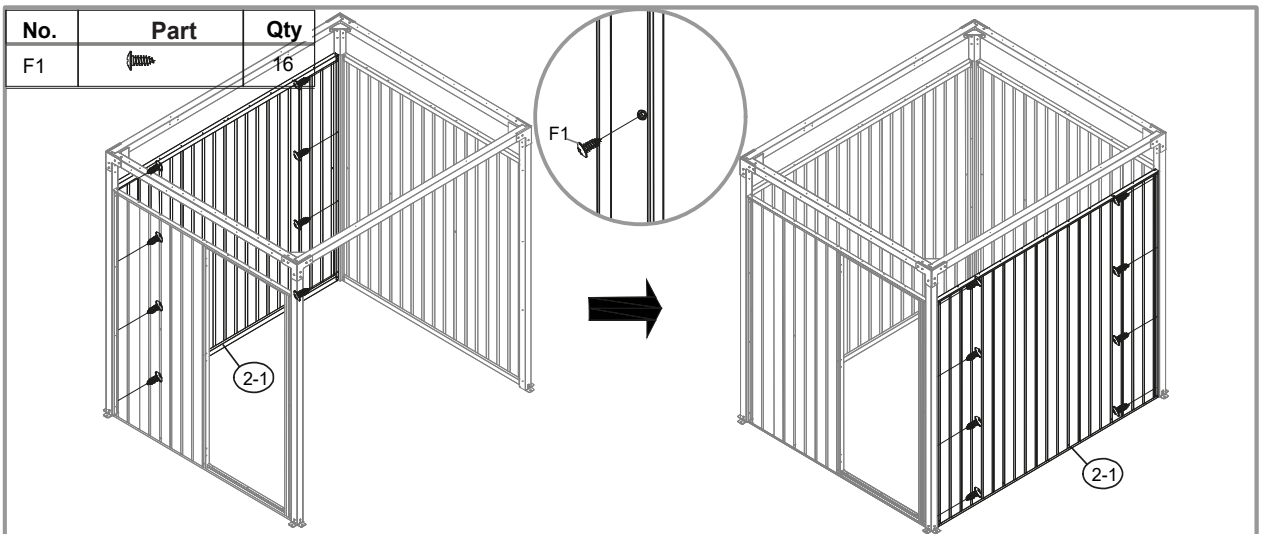
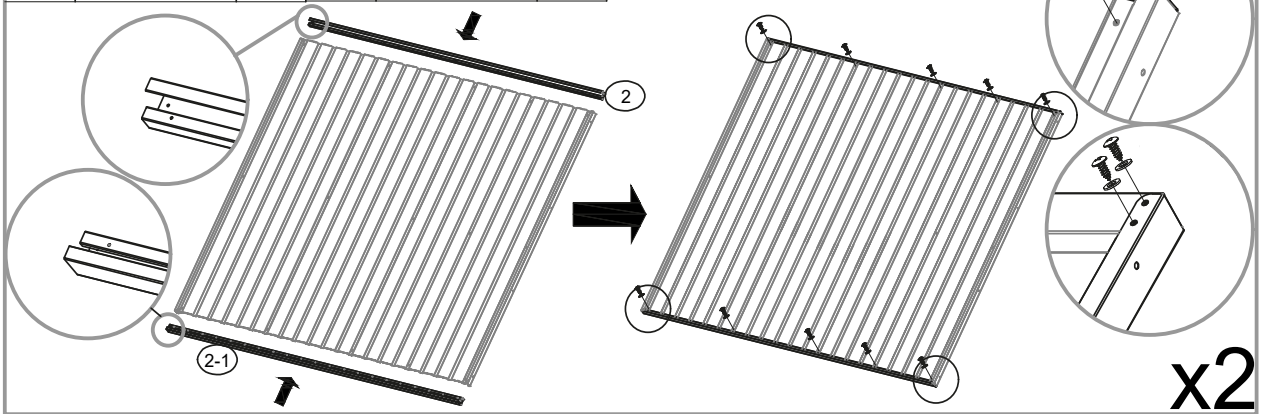


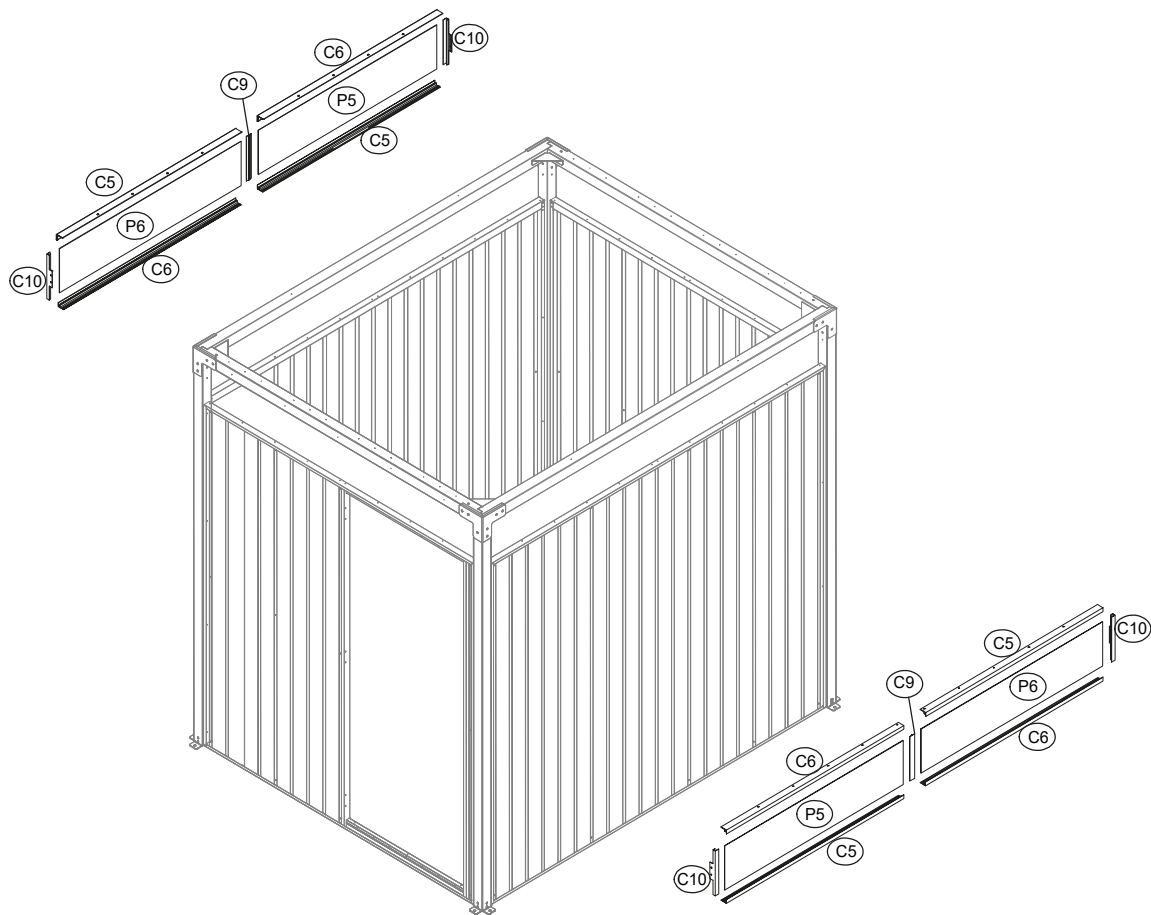


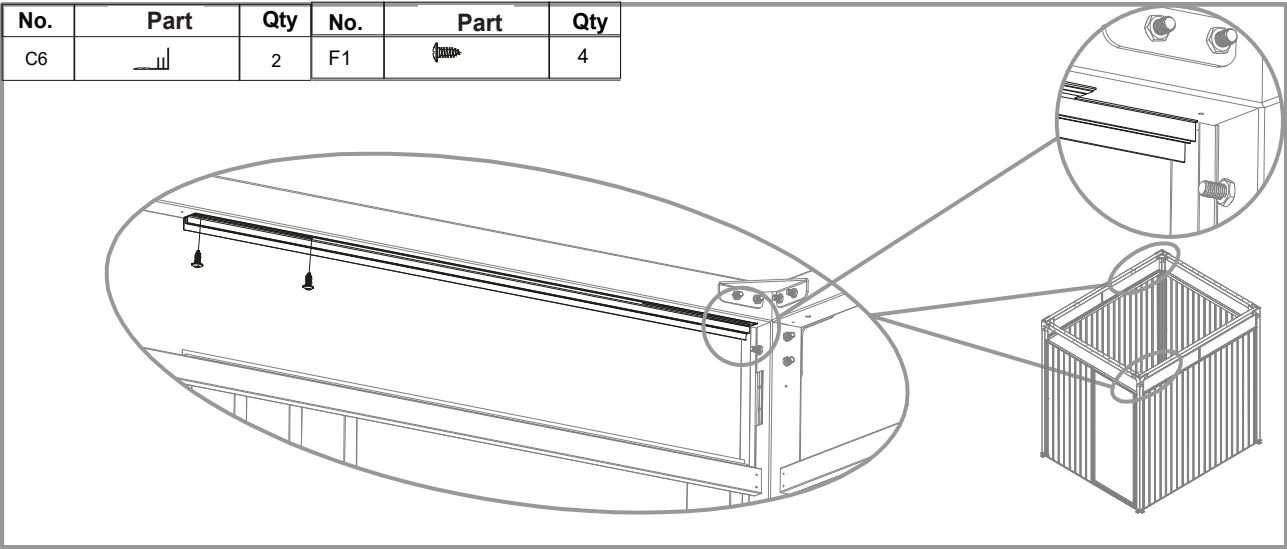
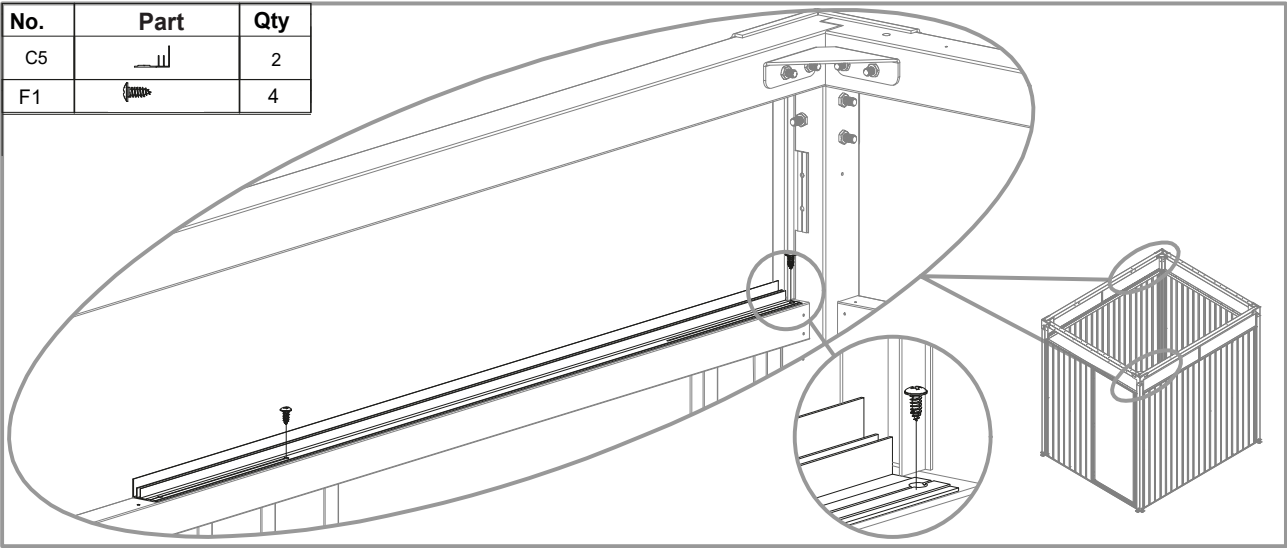
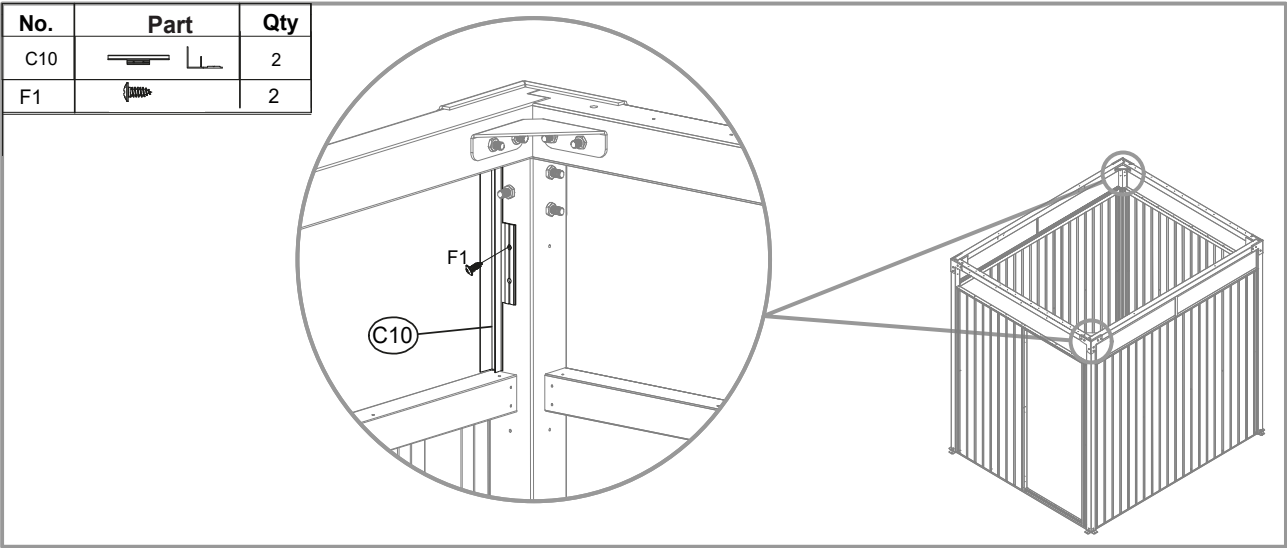
No.	Part	Qty	No.	Part	Qty
P2		4	F2		10
P3		4	S3		10
7		4			

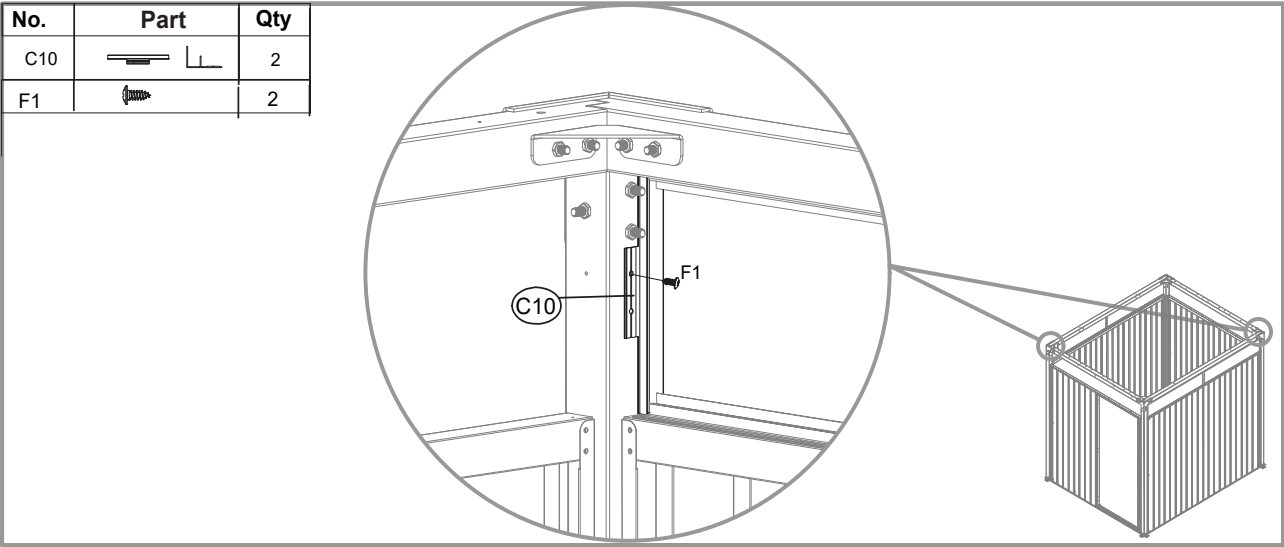
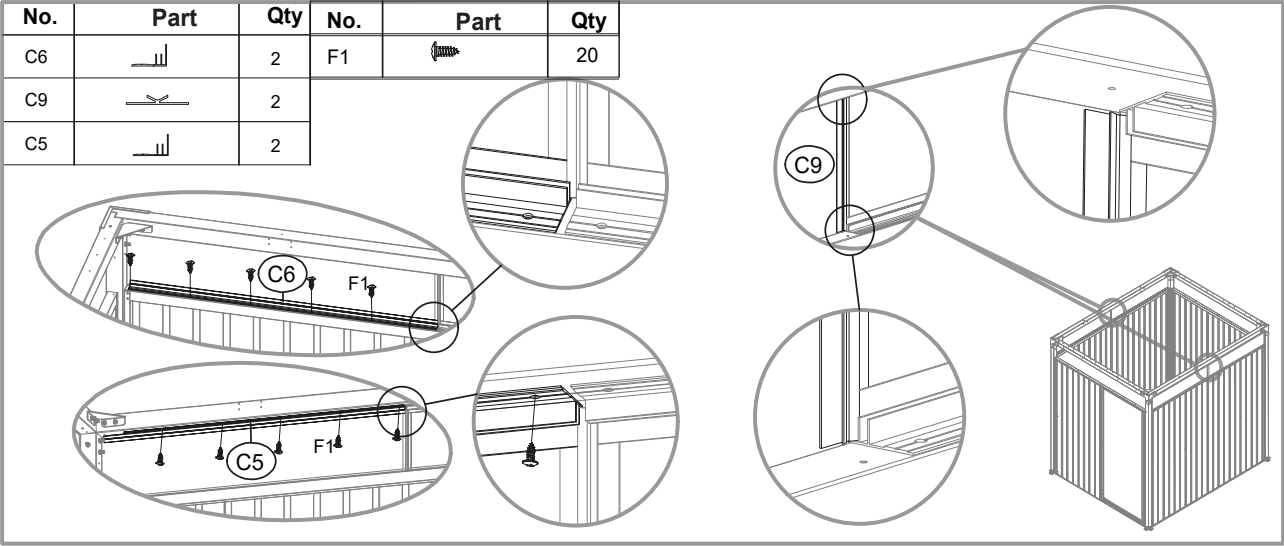
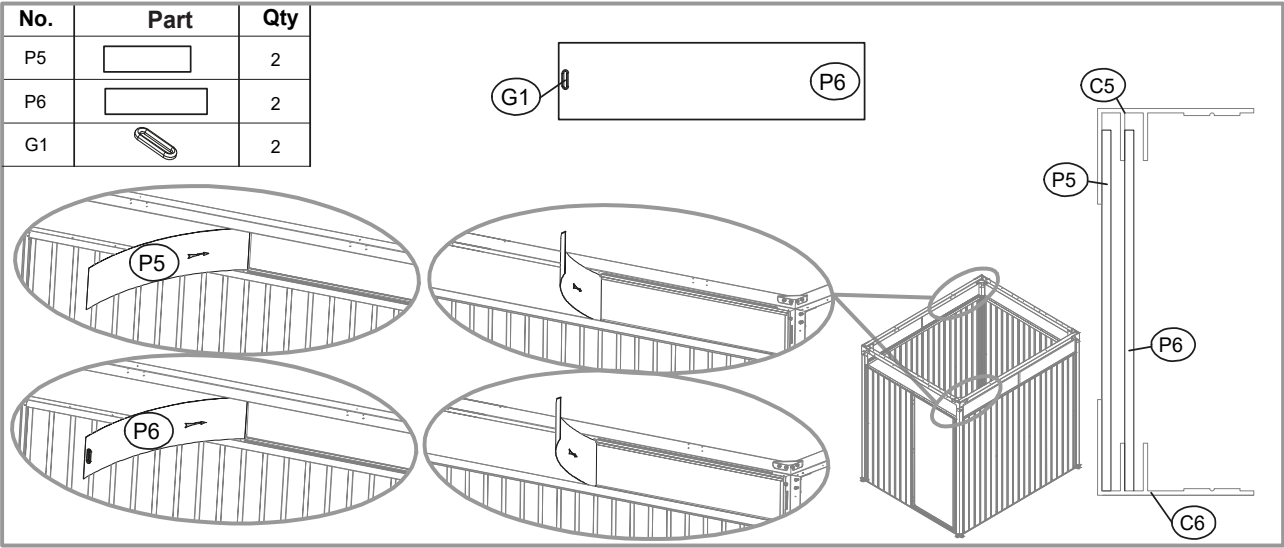


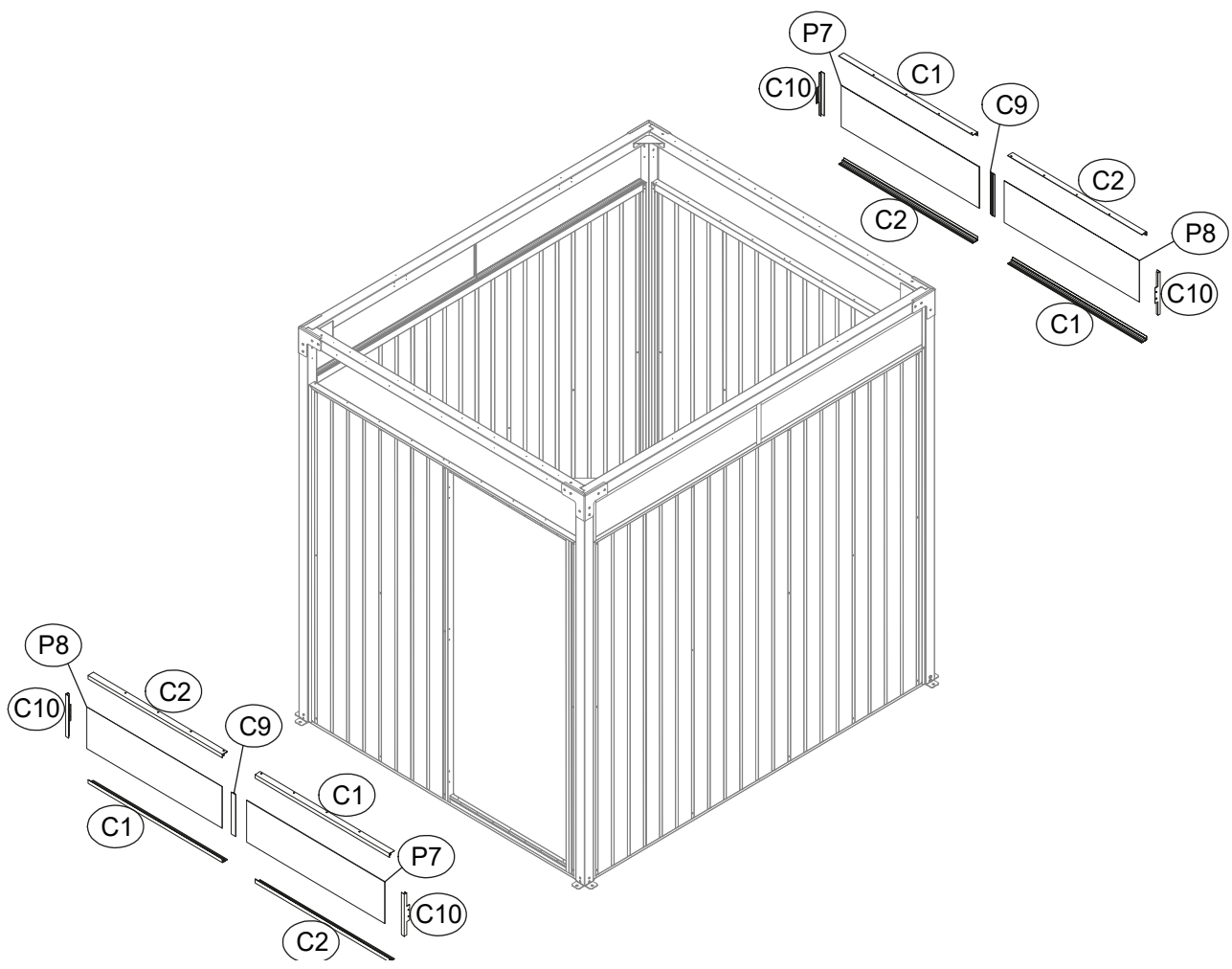
No.	Part	Qty	No.	Part	Qty
2		2	F1		36
2-1		2	S3		36

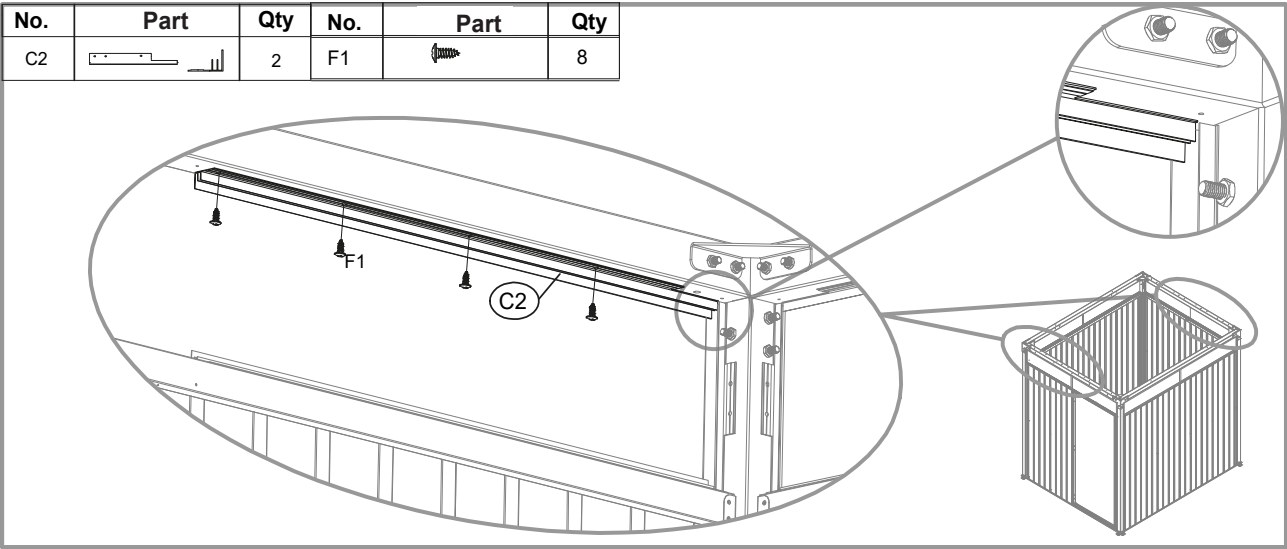
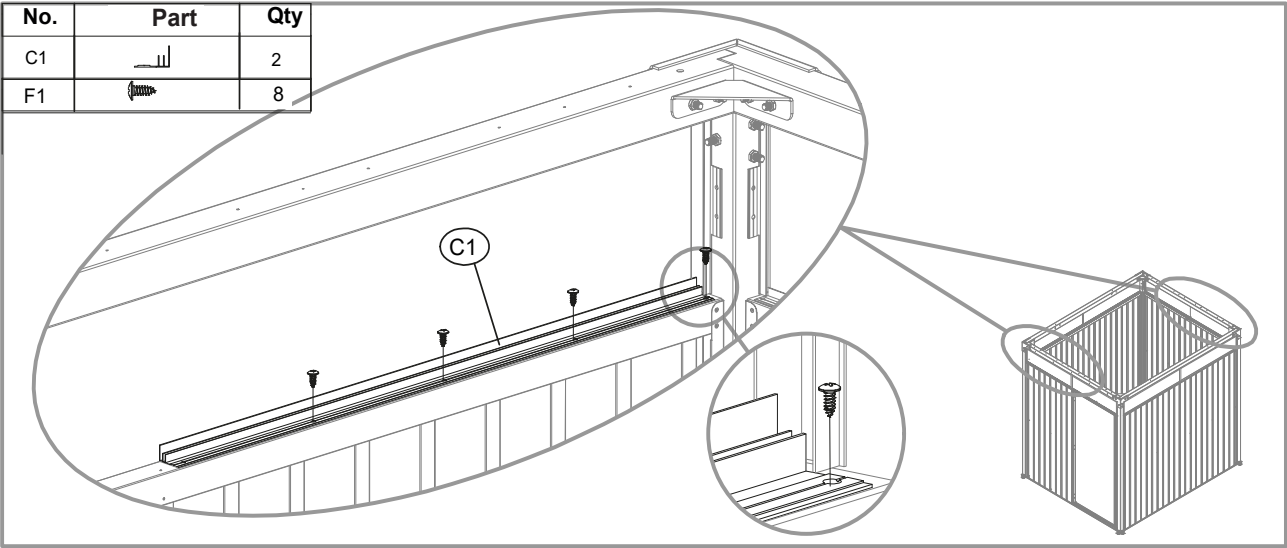
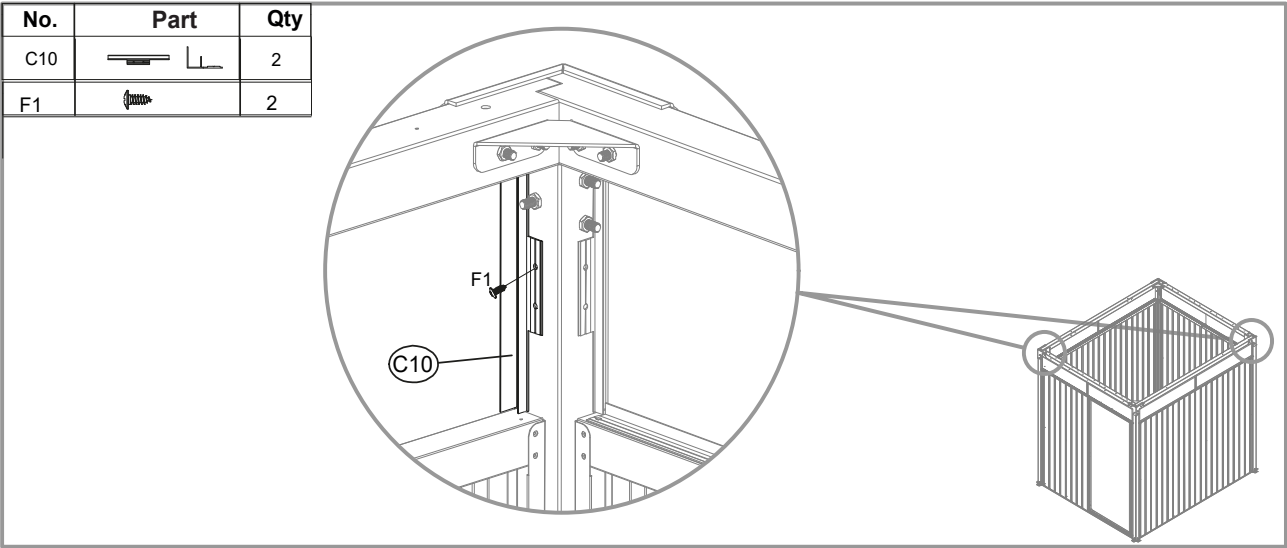


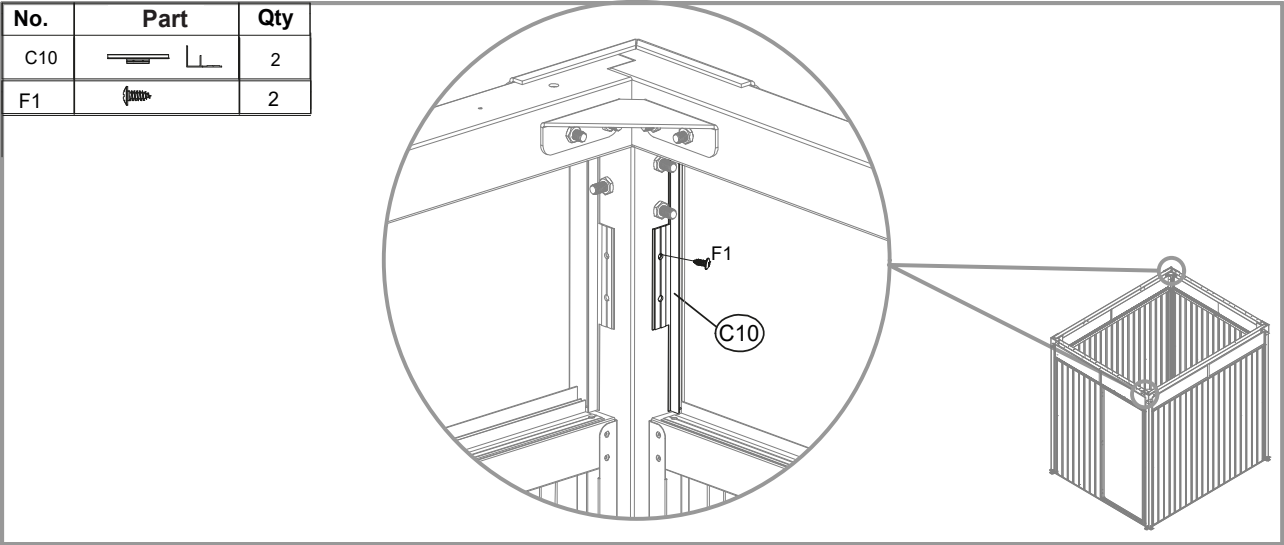
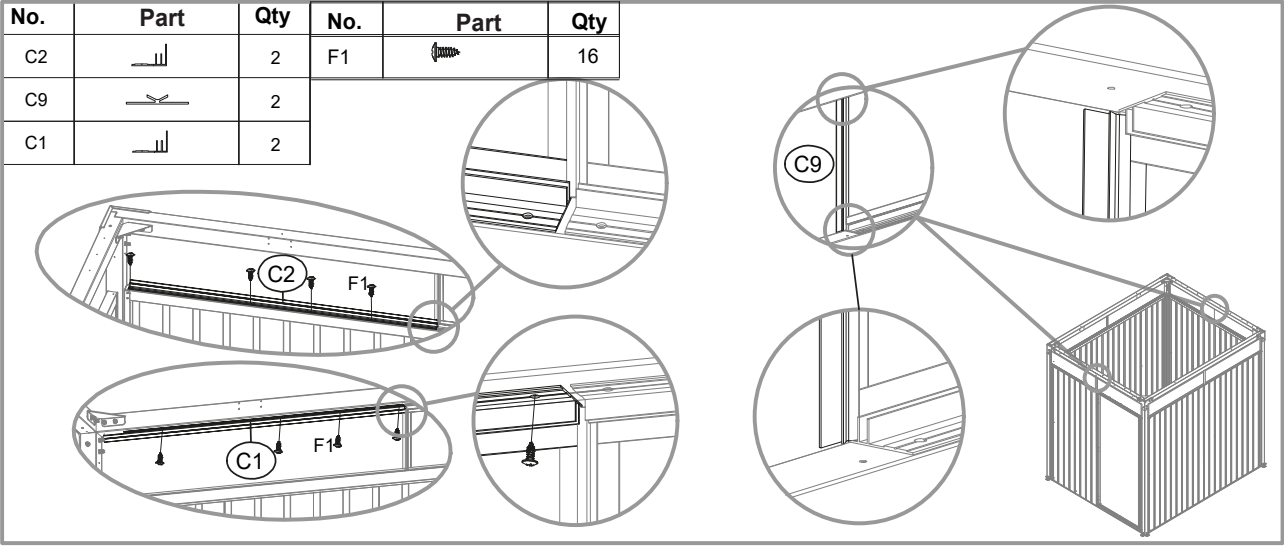
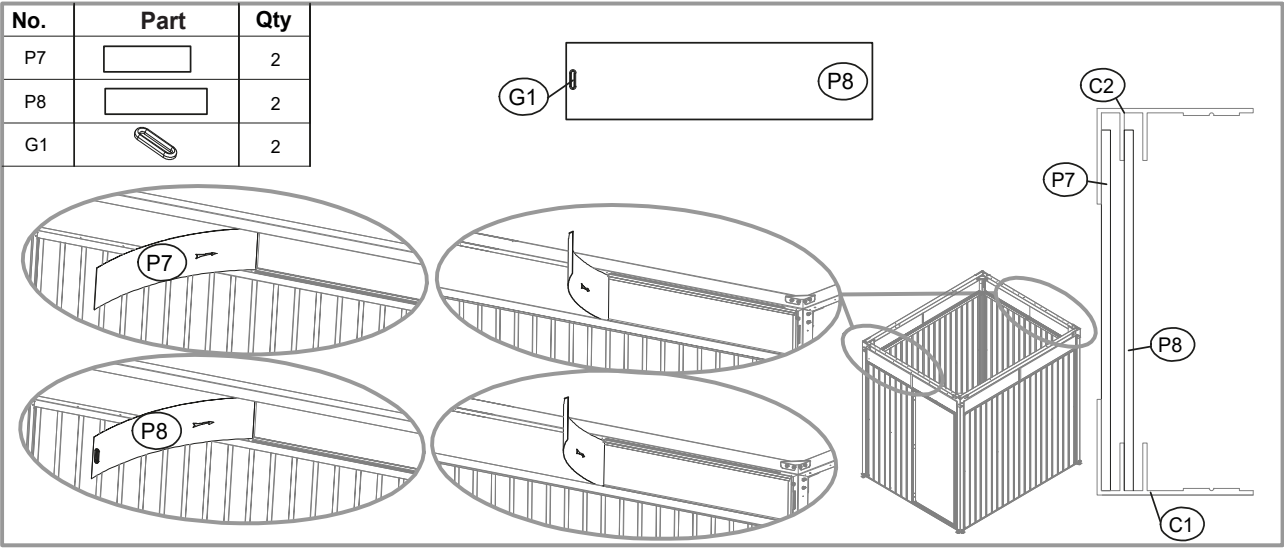




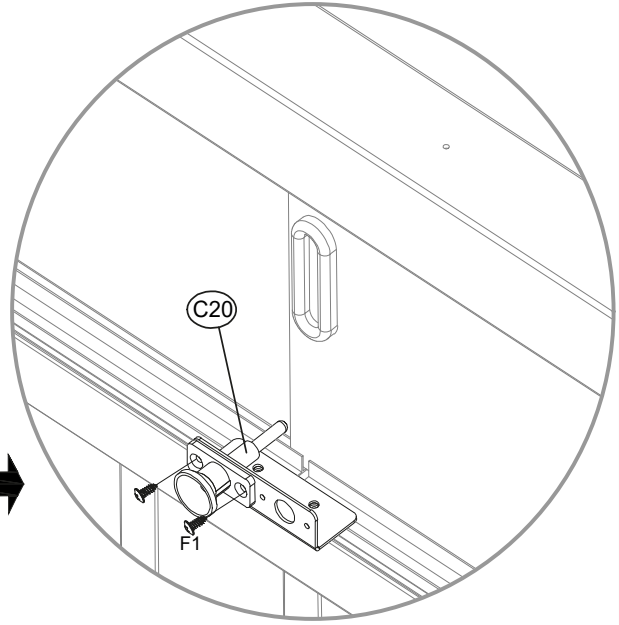
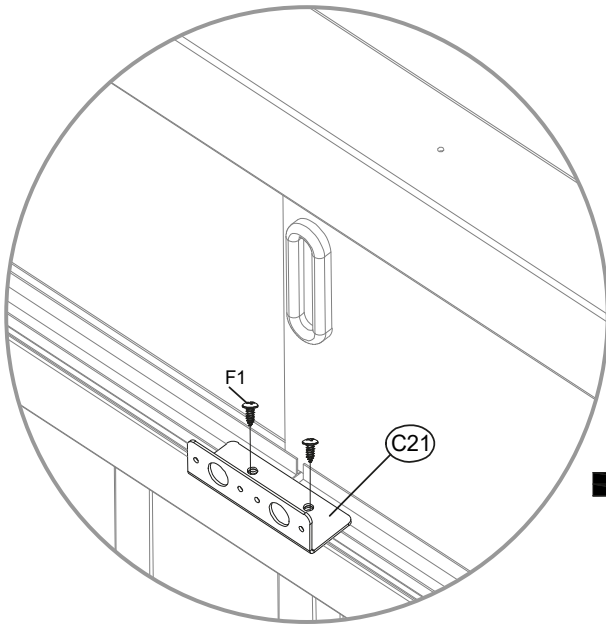
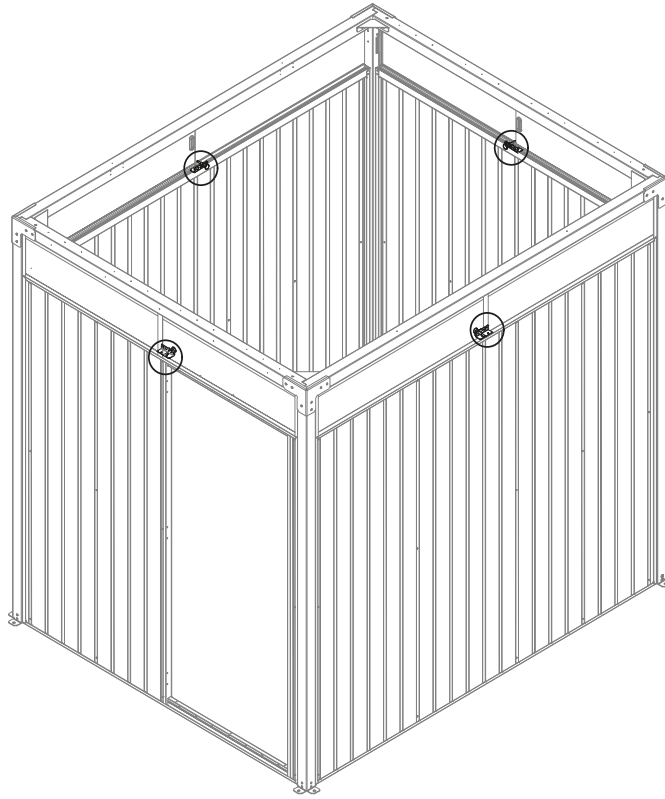




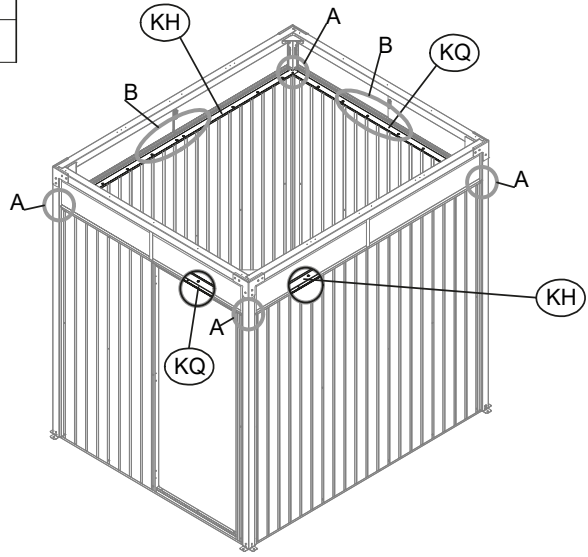




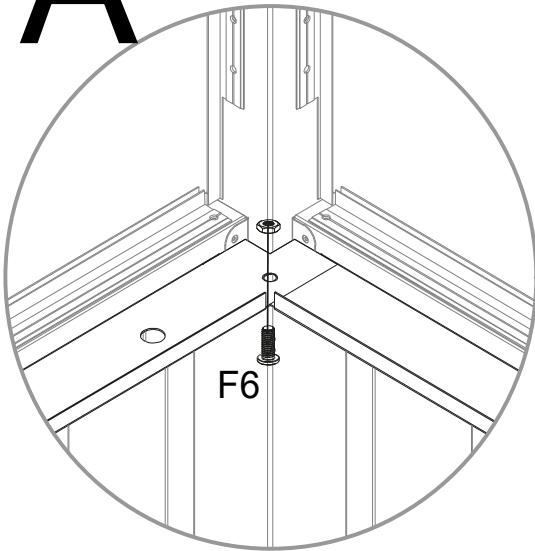
No.	Part	Qty	No.	Part	Qty
C21		4	F1		16
C20		4			



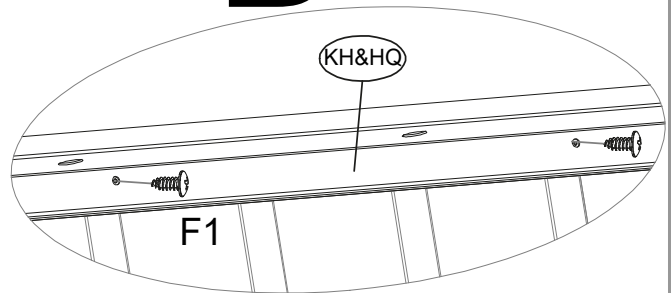
No.	Part	Qty	No.	Part	Qty
KQ		2	F1		24
KH		2	F6		4



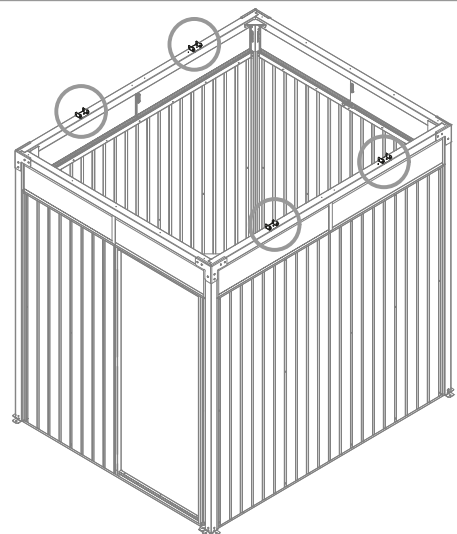
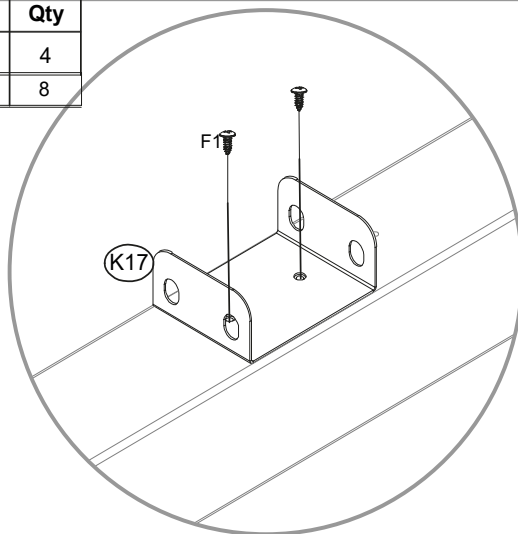
A



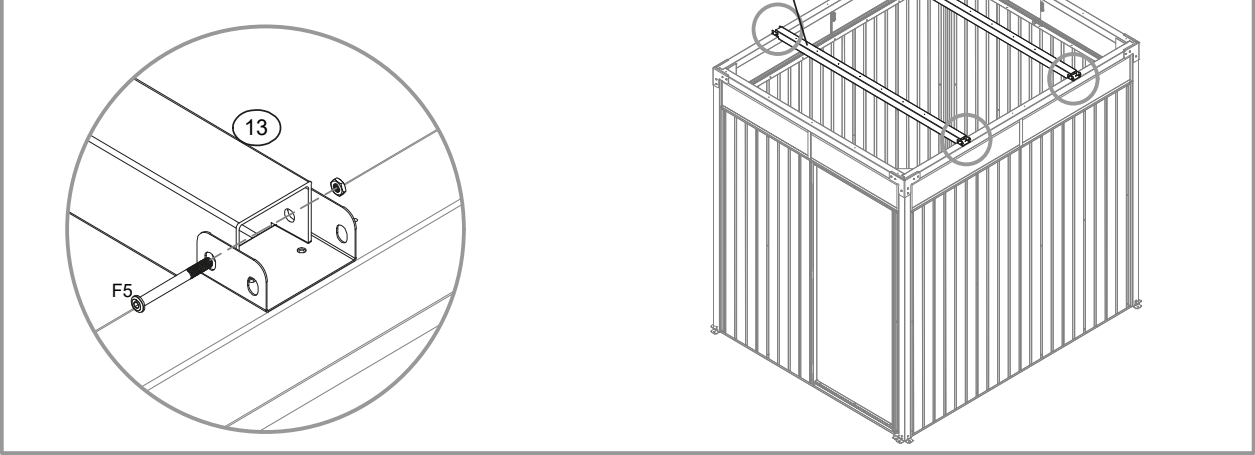
B



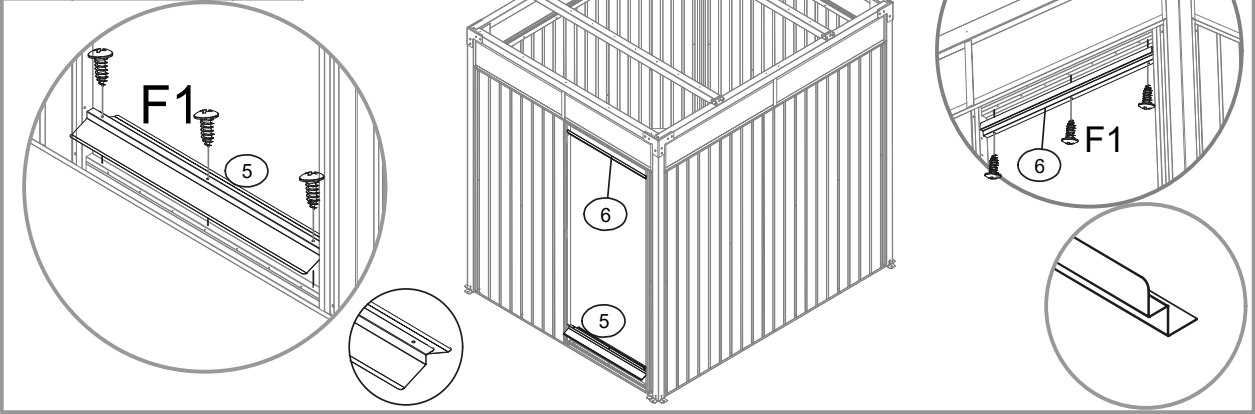
No.	Part	Qty
K17		4
F1		8



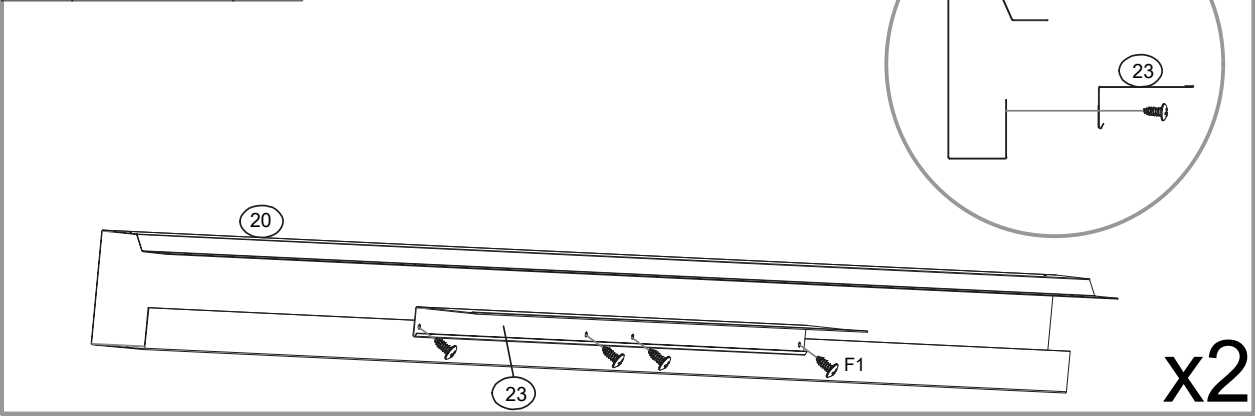
No.	Part	Qty	No.	Part	Qty
13		2	F5		4

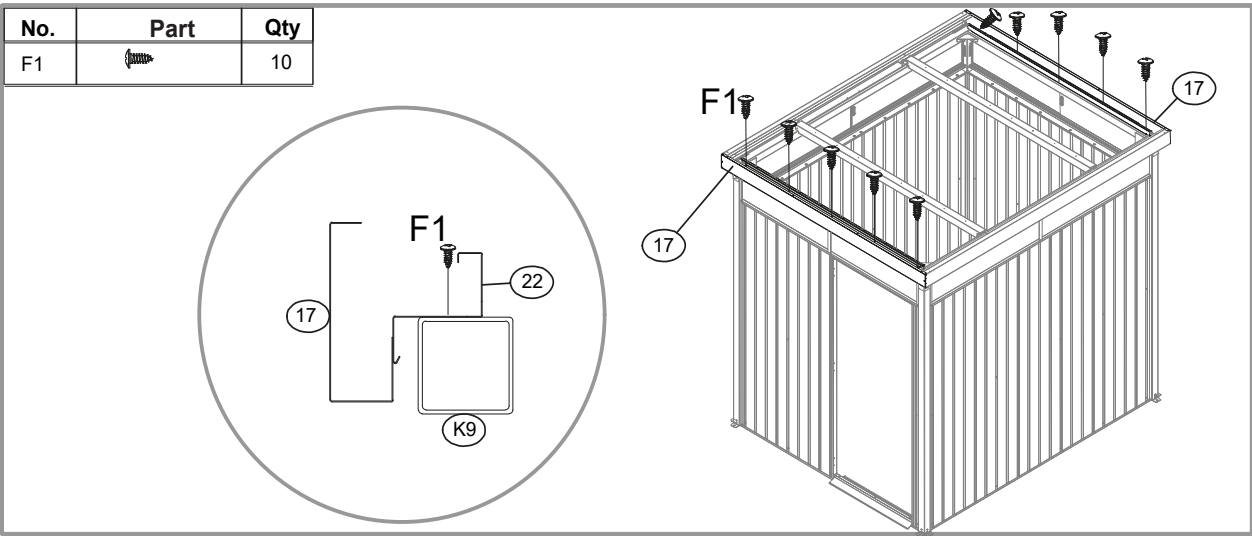
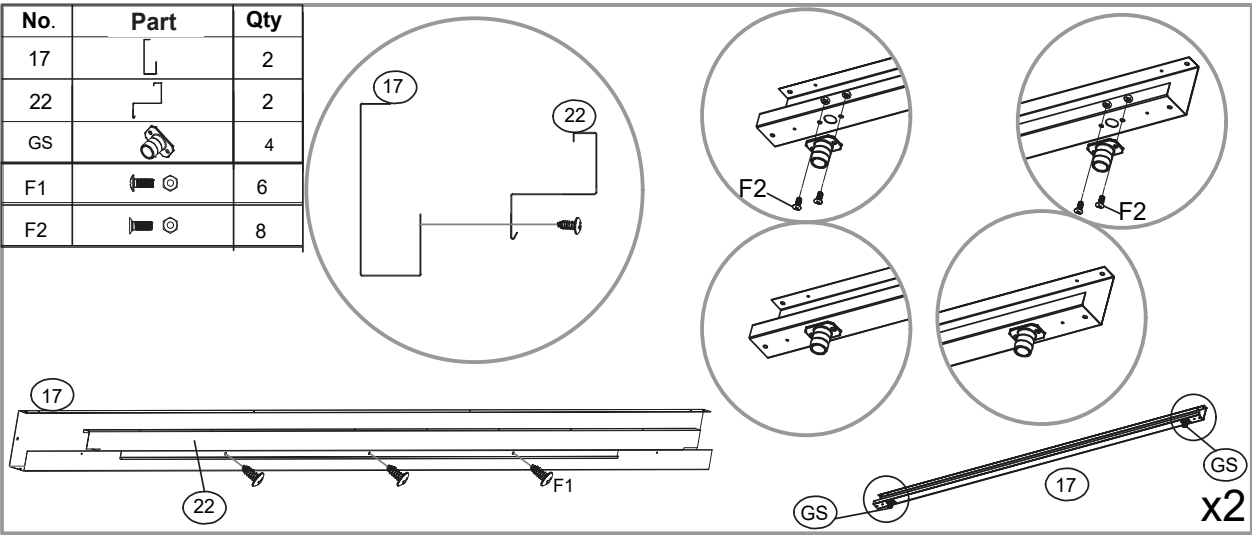
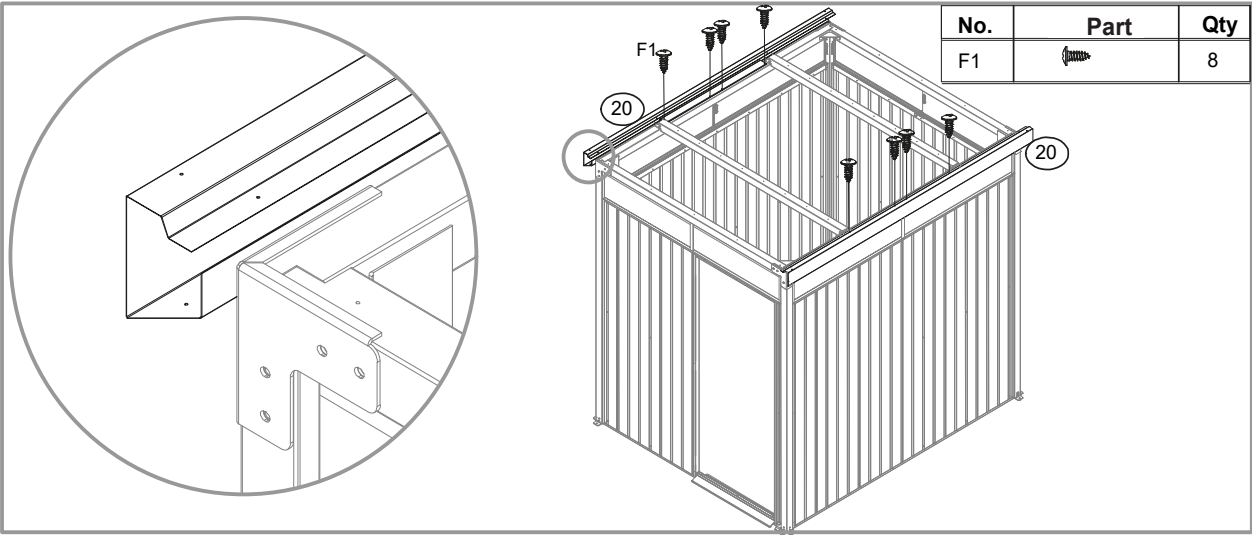


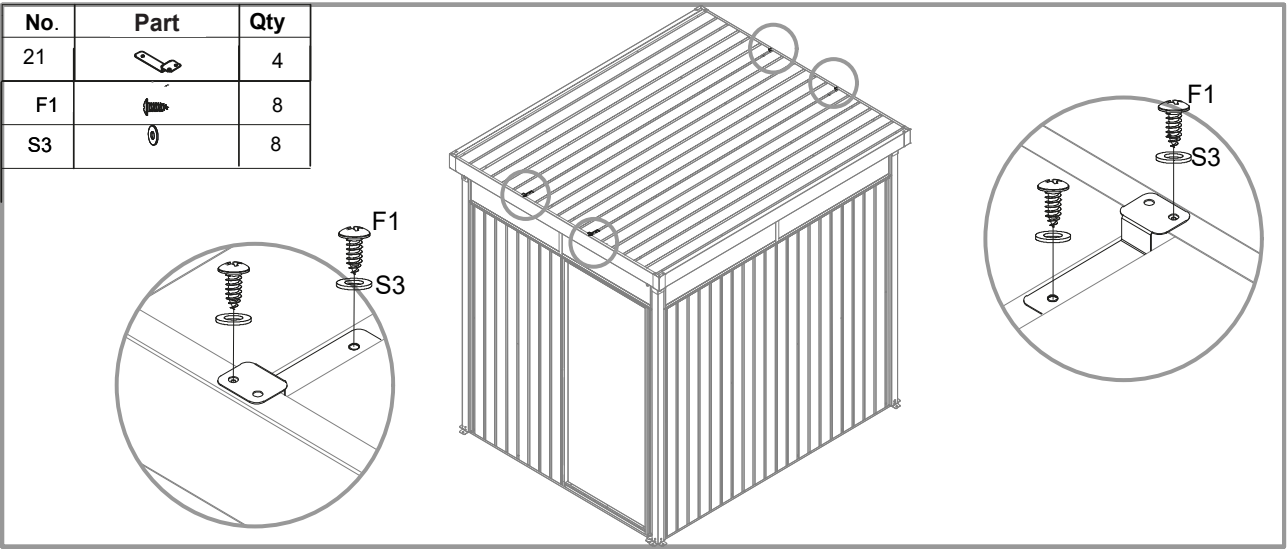
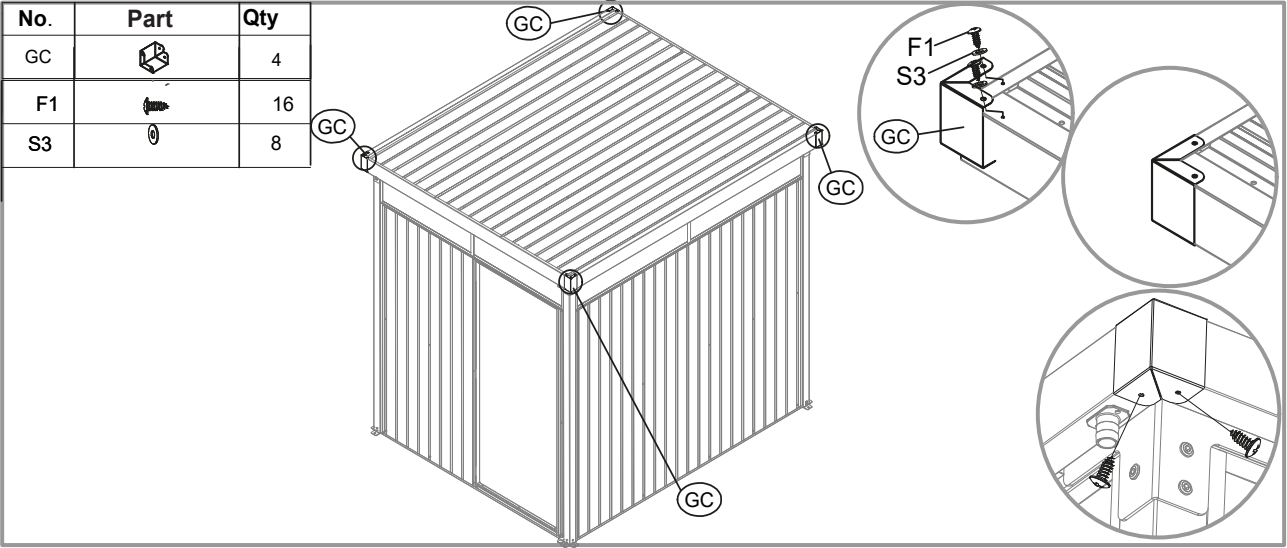
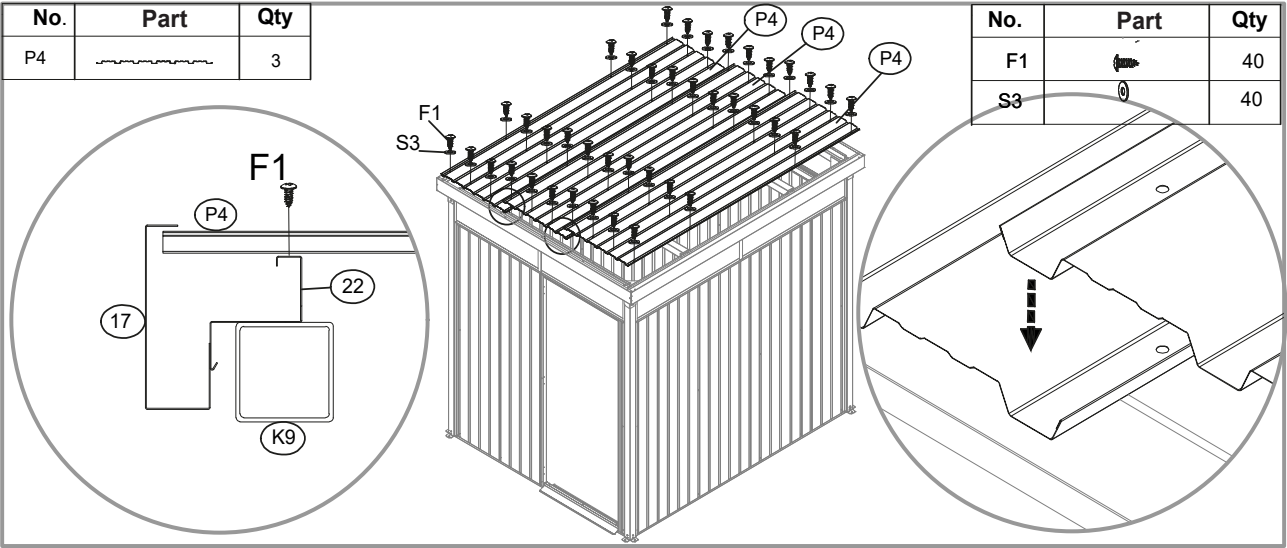
No.	Part	Qty	No.	Part	Qty
5		1	F1		6
6		1			



No.	Part	Qty	No.	Part	Qty
20		2	F1		8
23		2			

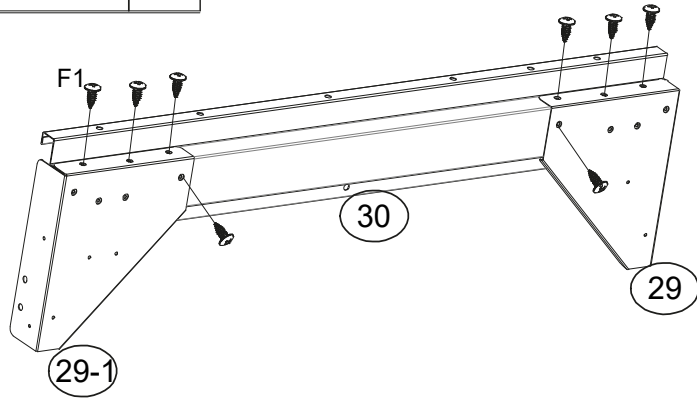






No.	Part	Qty
29		2
29-1		2
30		2

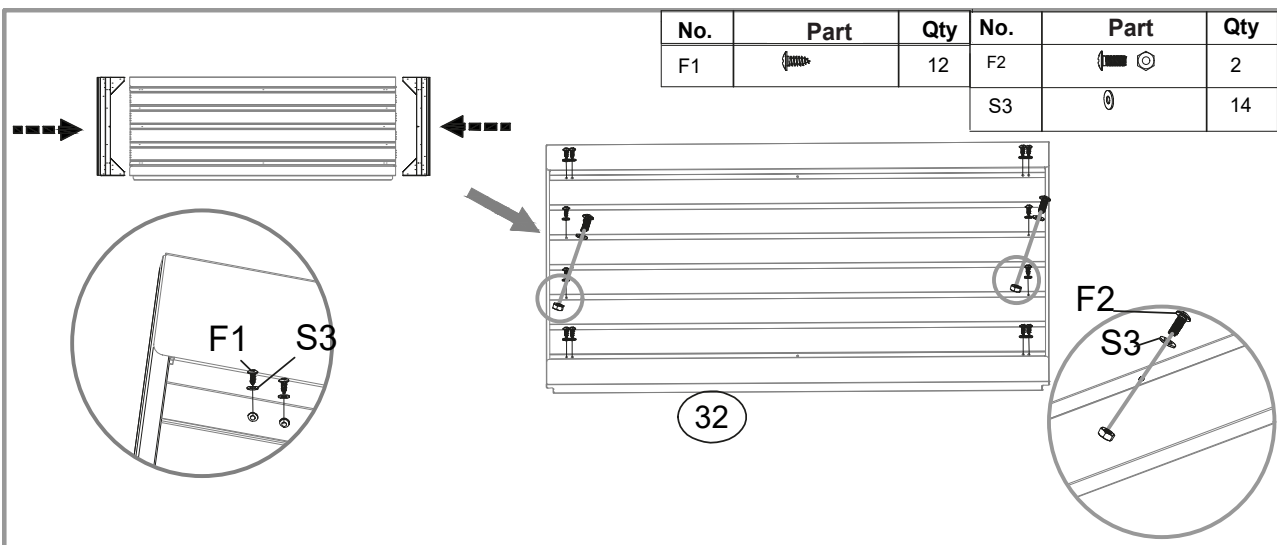
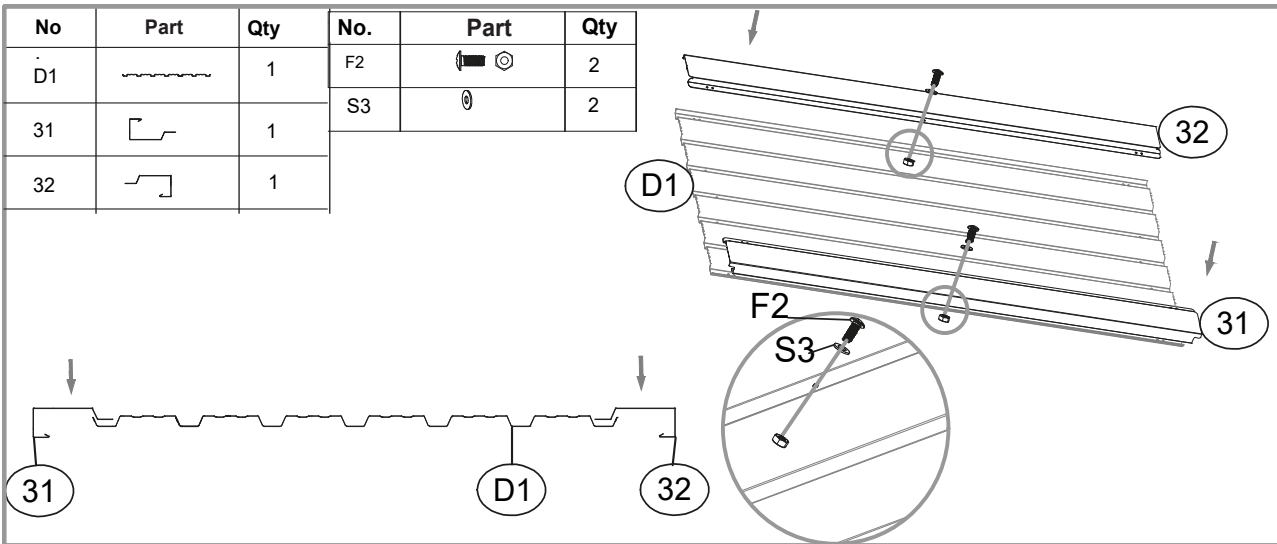
No.	Part	Qty
F1		16

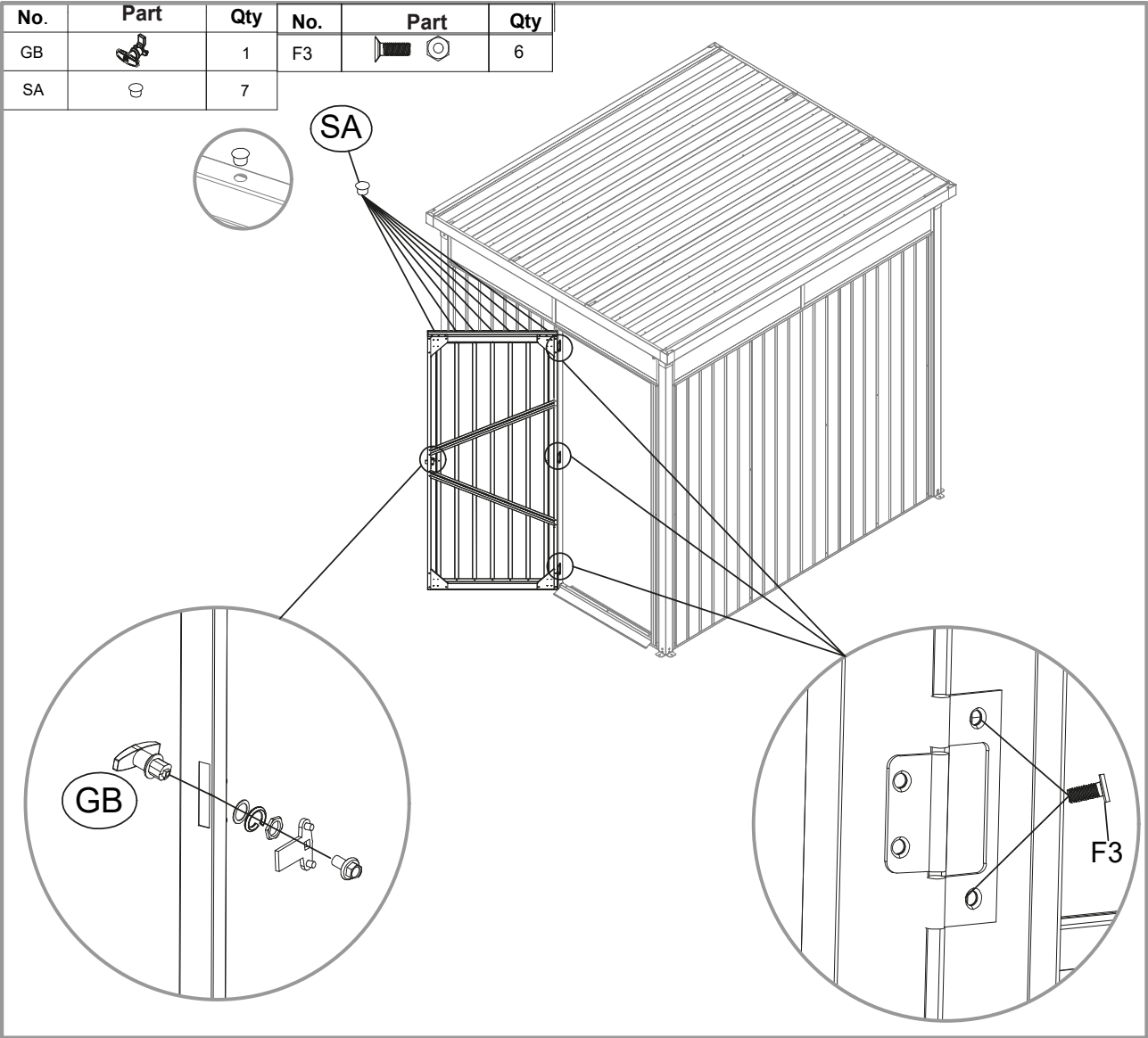
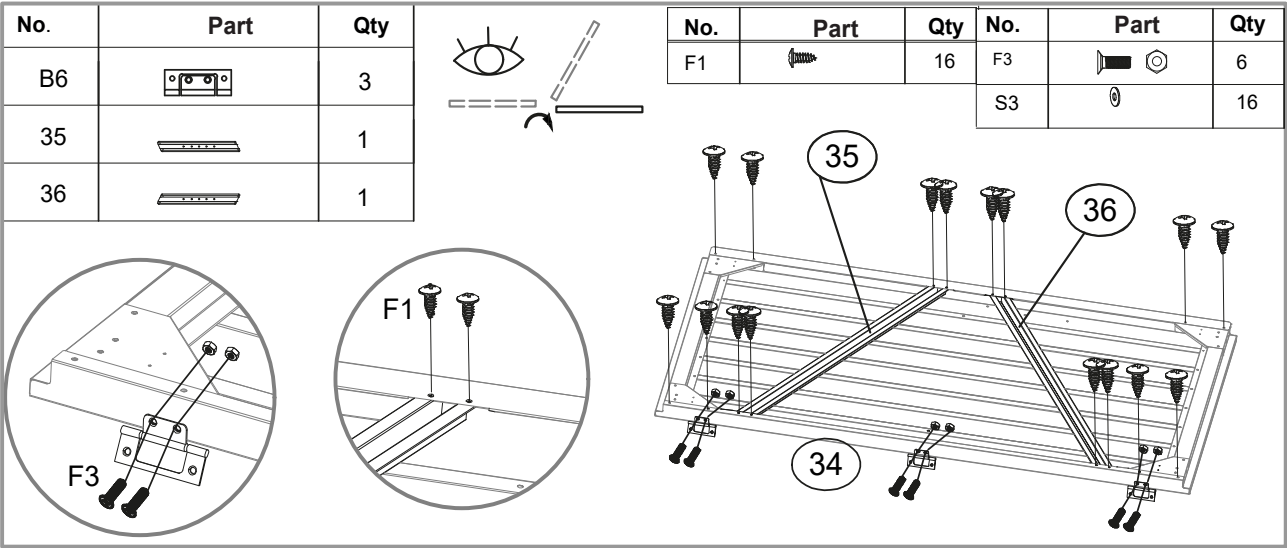


x2

No	Part	Qty
D1		1
31		1
32		1

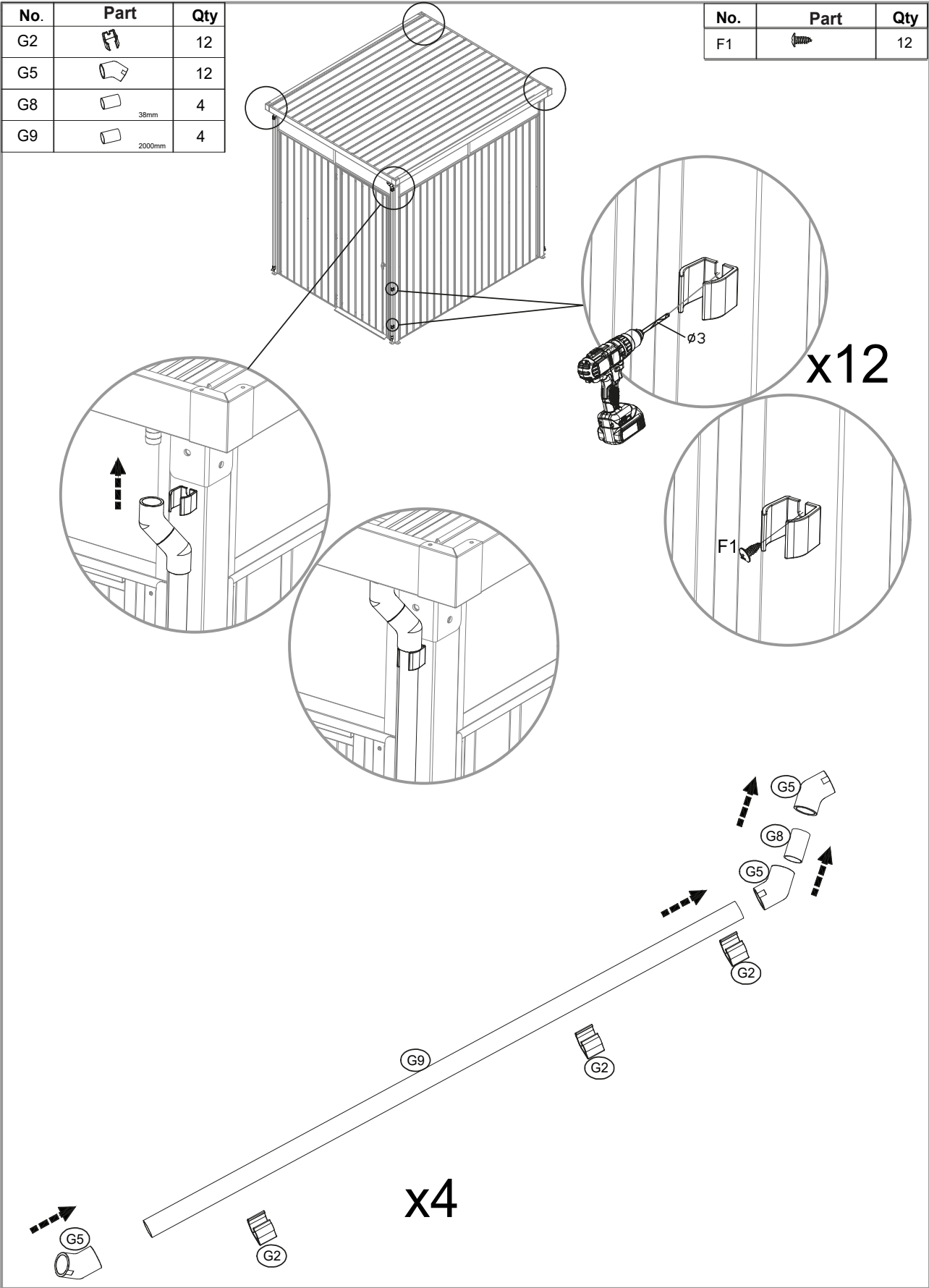
No.	Part	Qty
F2		2
S3		2



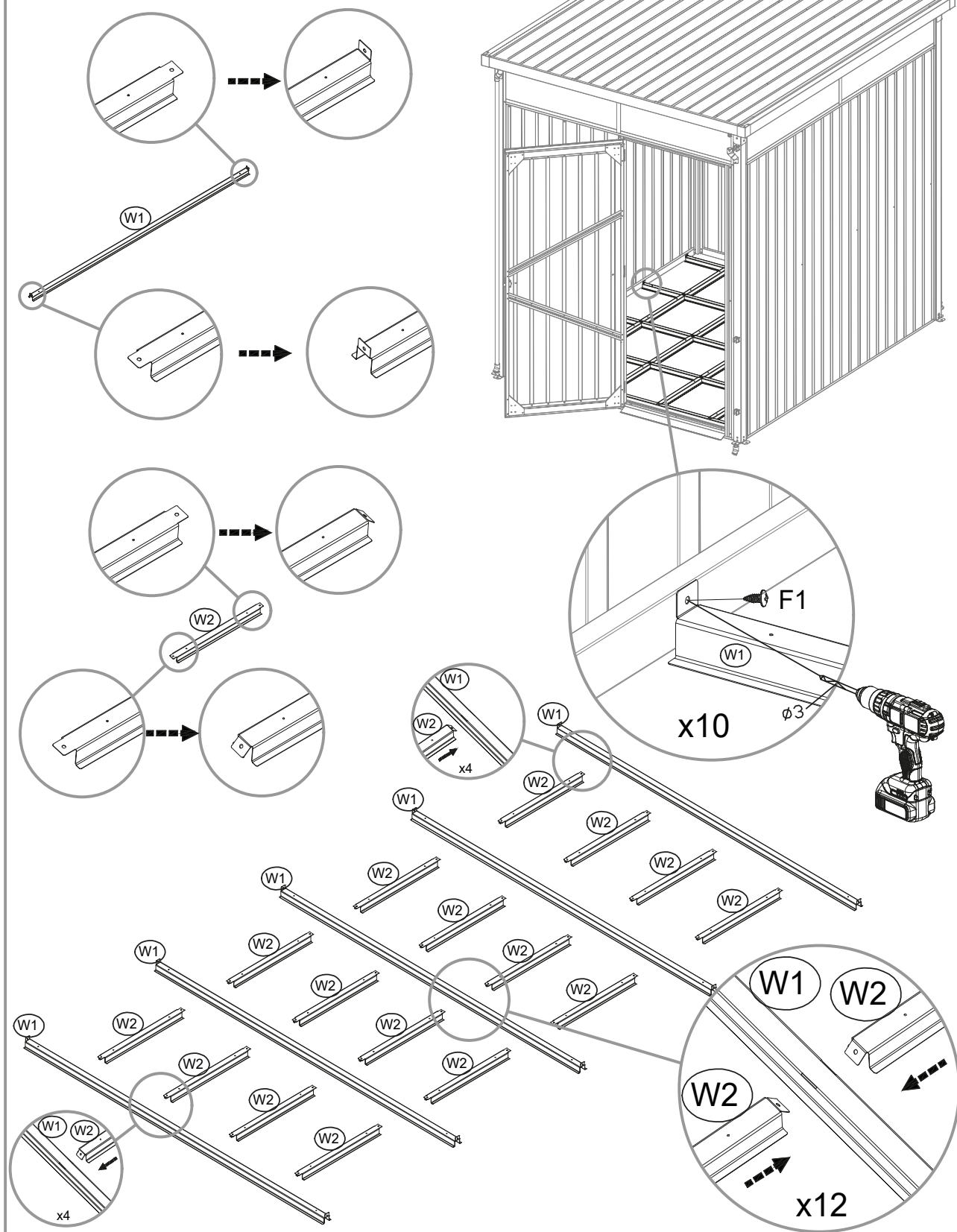


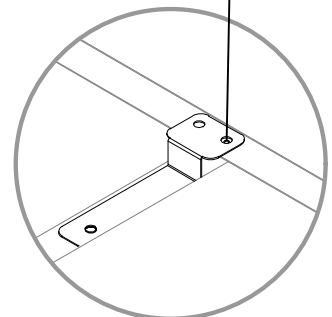
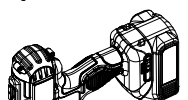
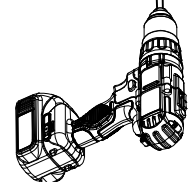
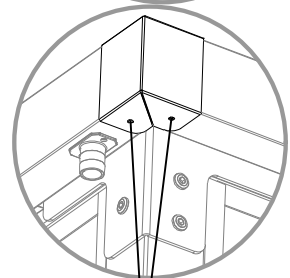
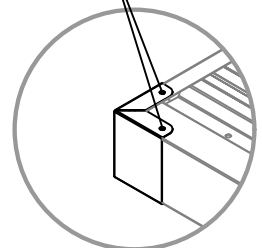
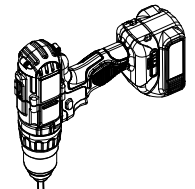
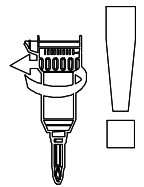
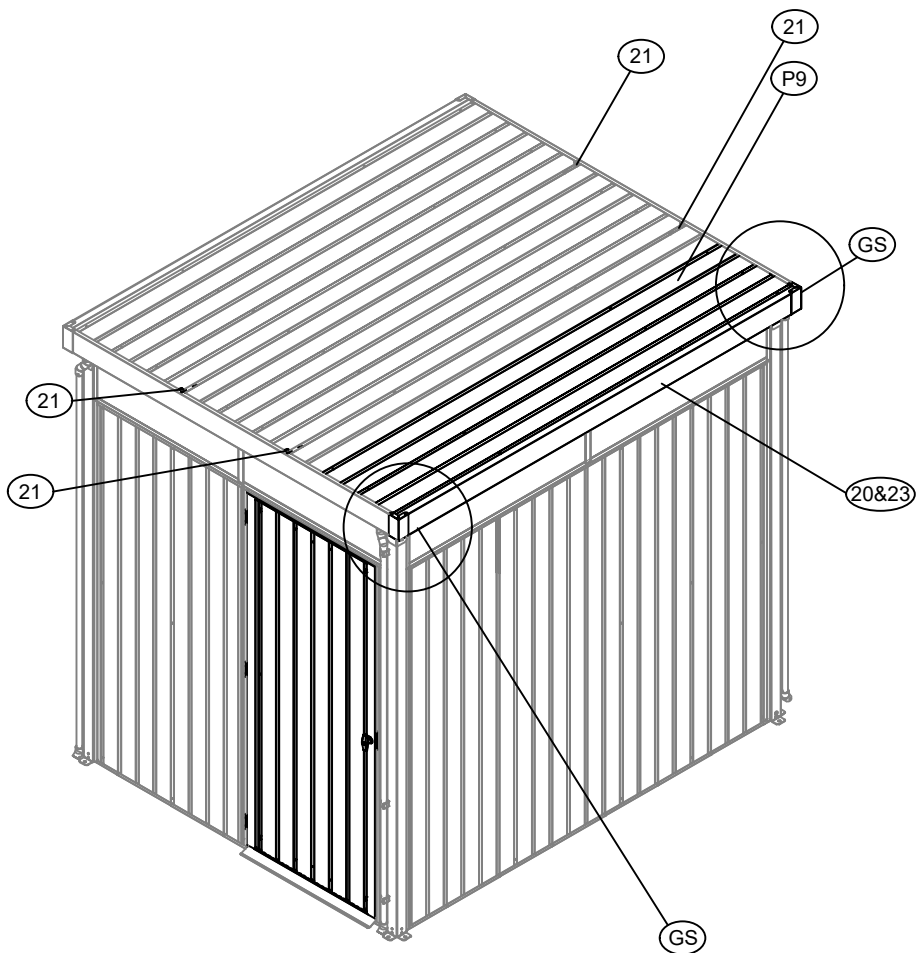
No.	Part	Qty
G2		12
G5		12
G8	 38mm	4
G9	 2000mm	4

No.	Part	Qty
F1		12

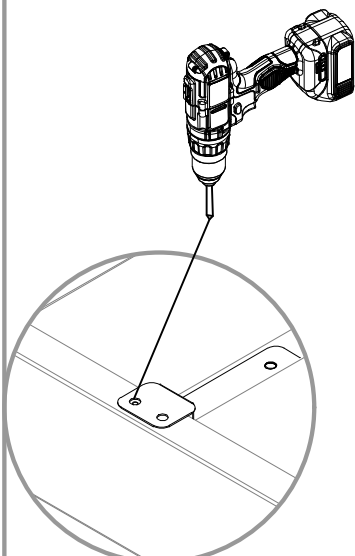


No.	Part	Qty	No.	Part	Qty
W1		5	F1		10
W2		16			

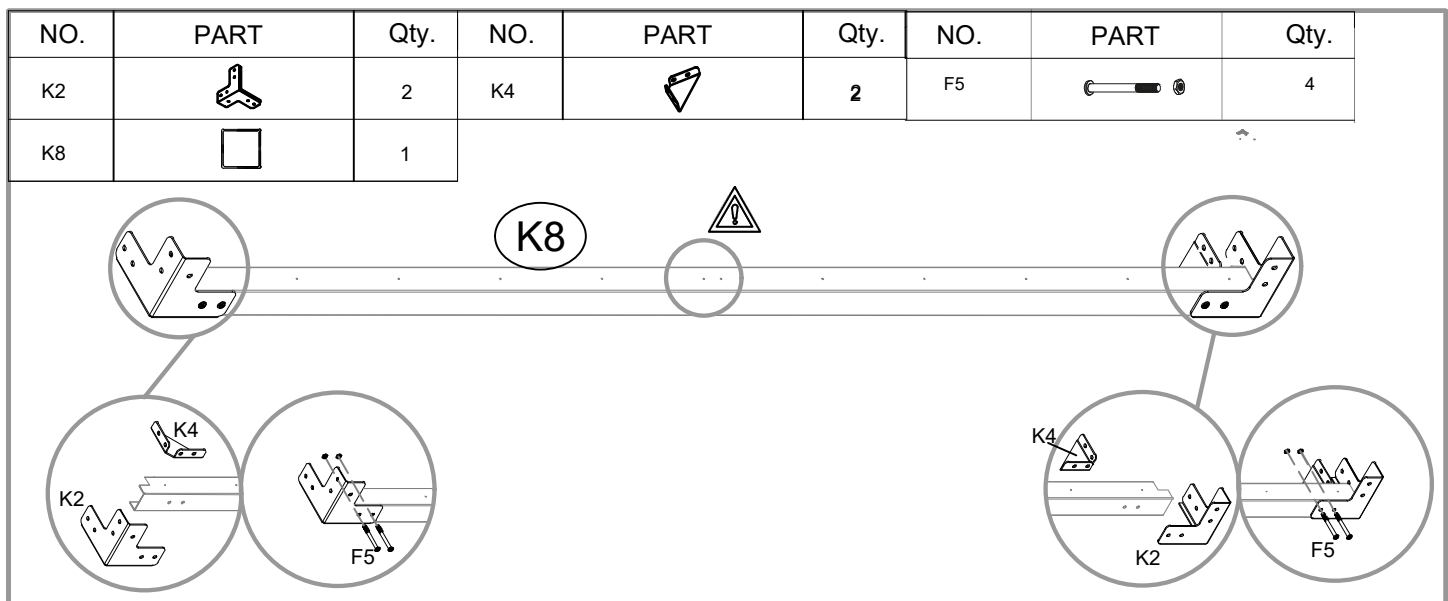
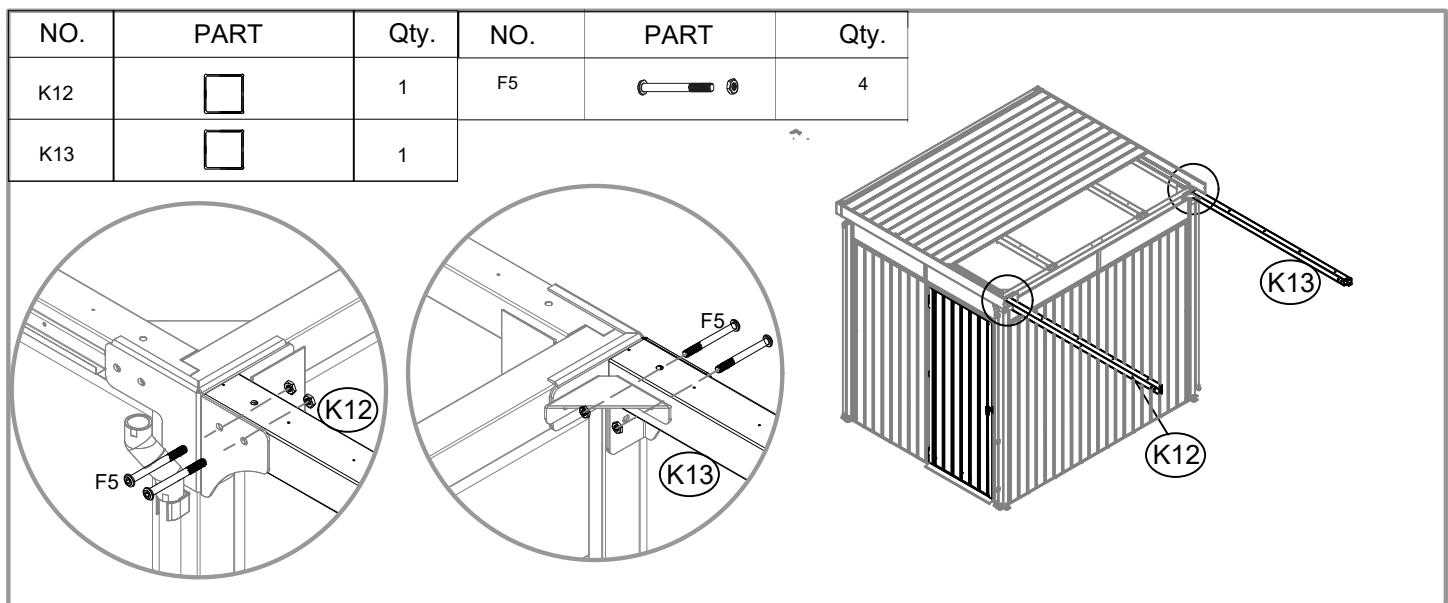
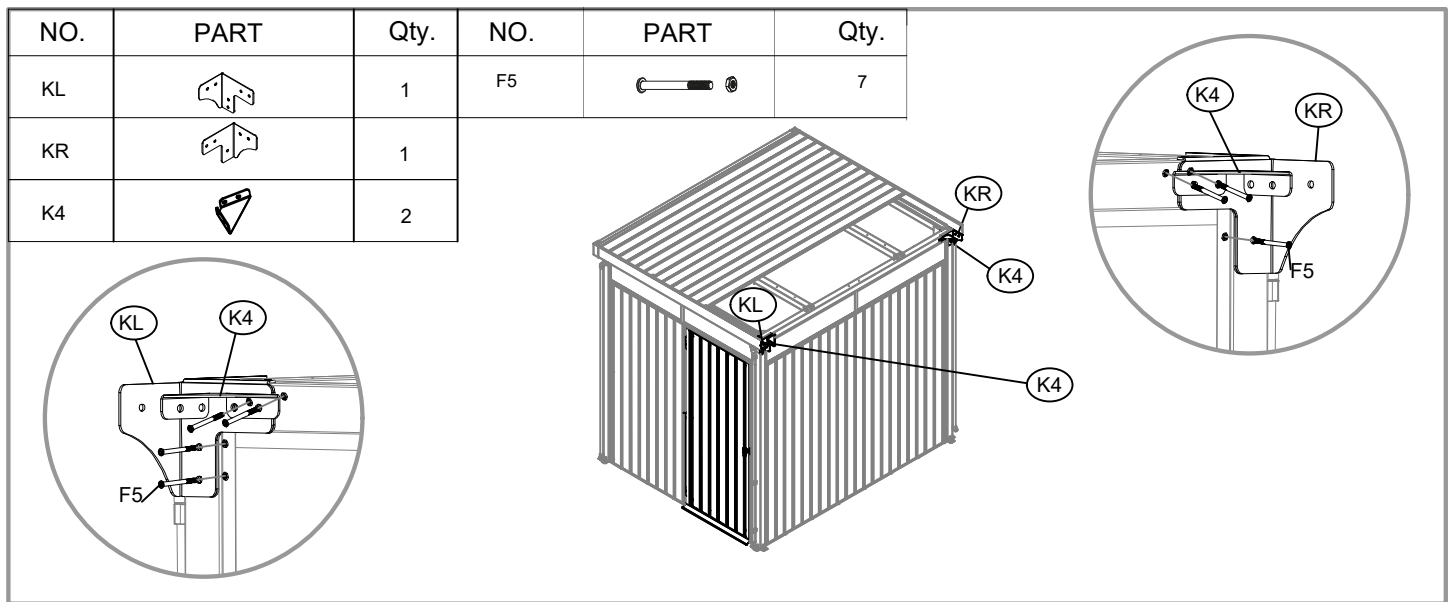


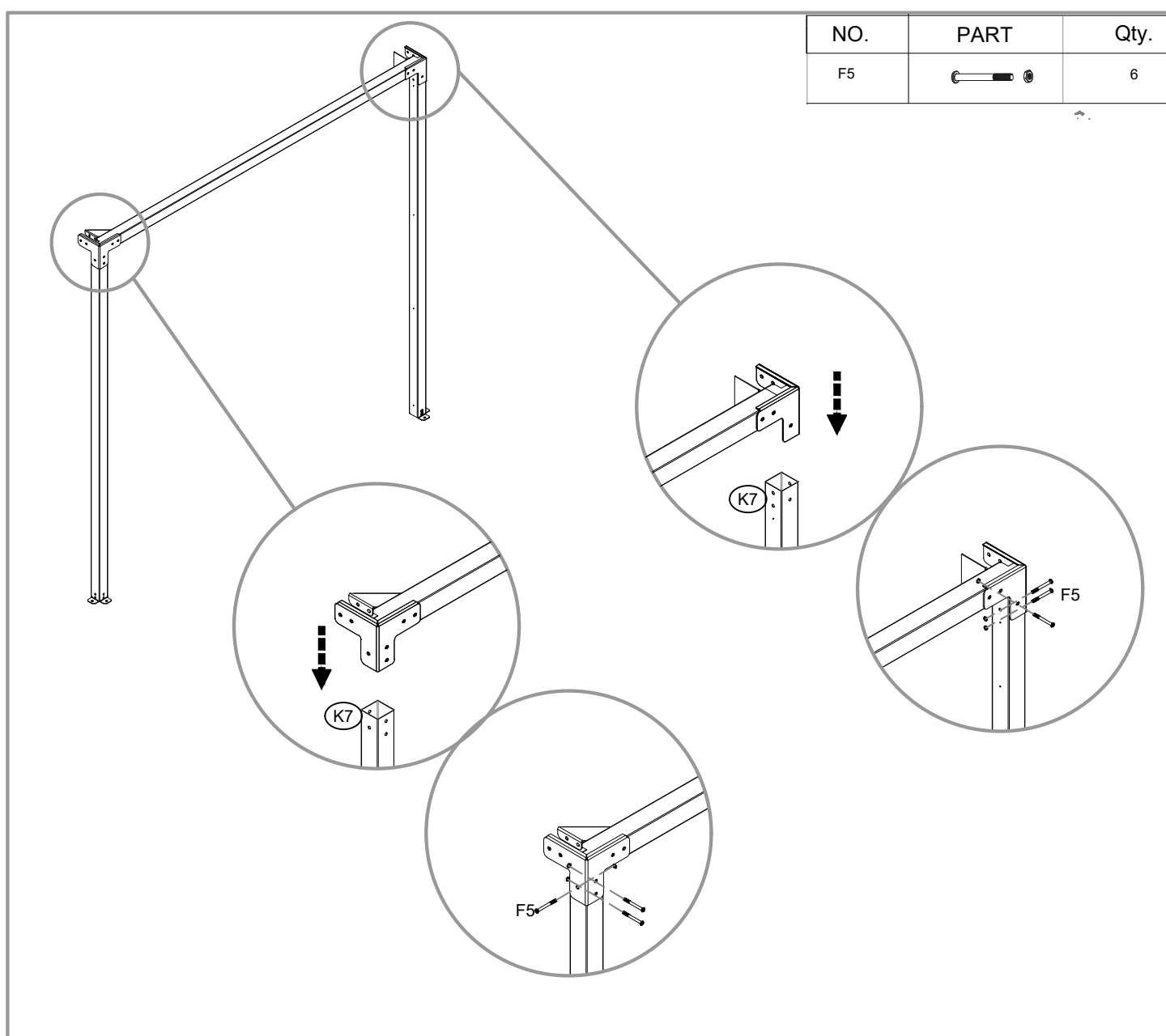
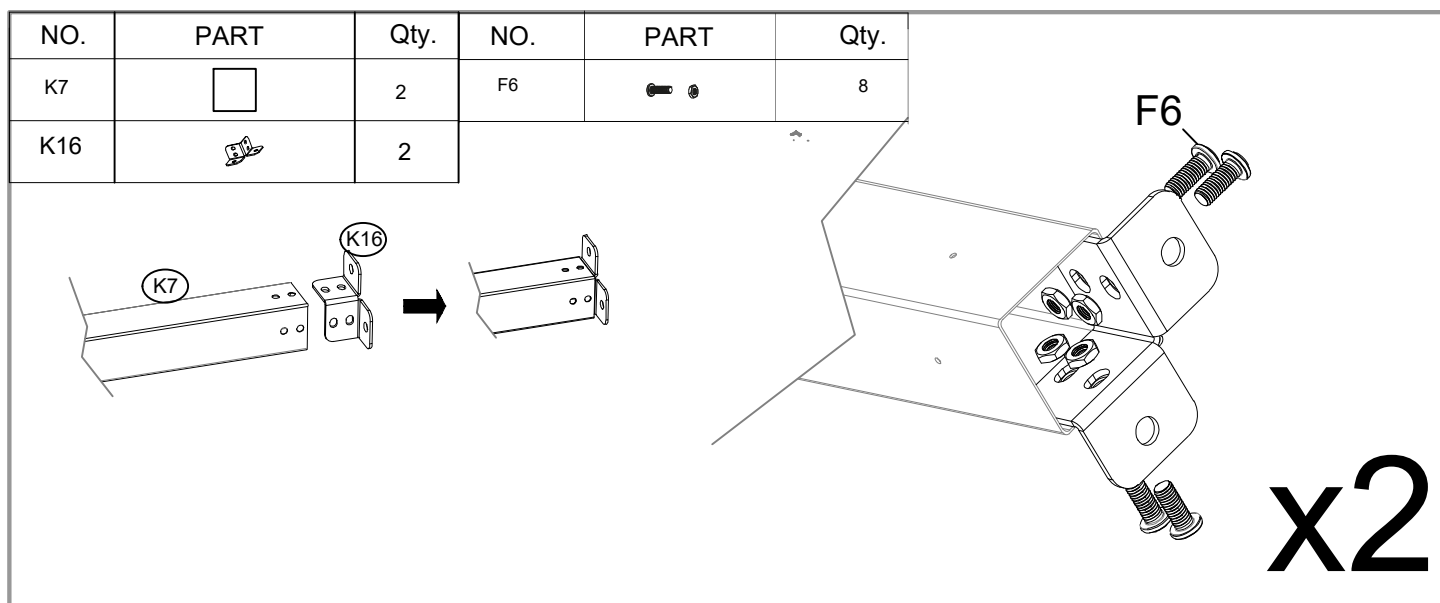


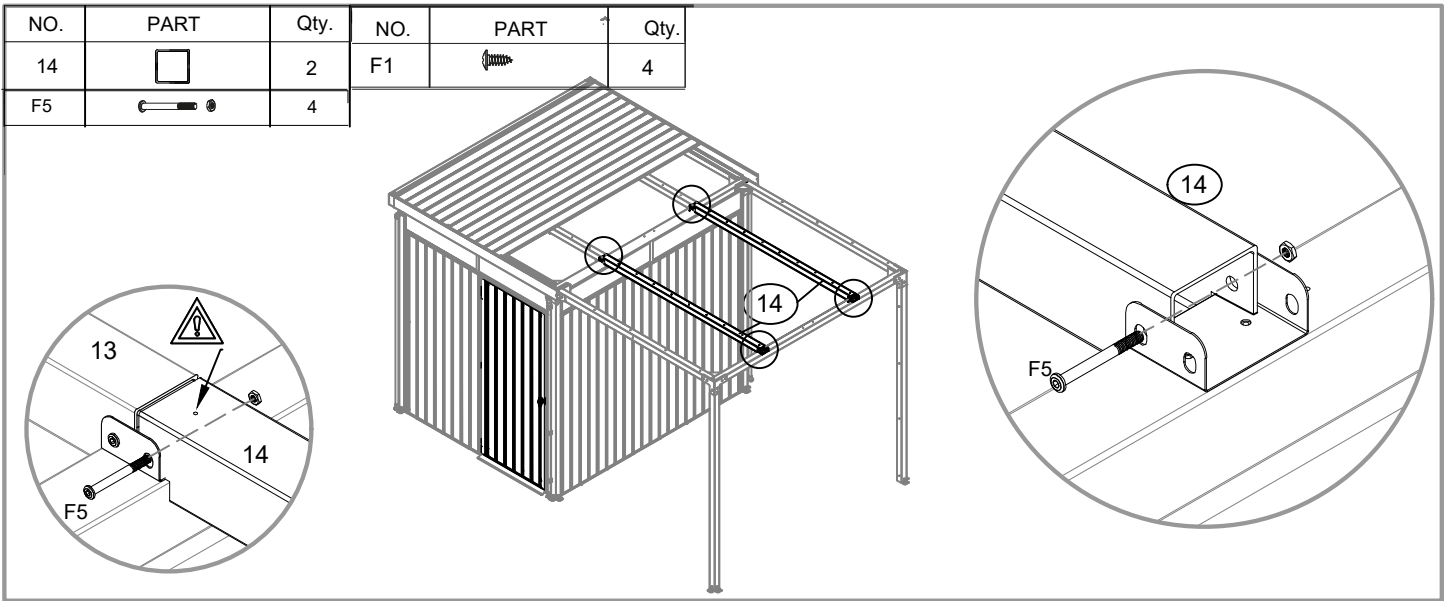
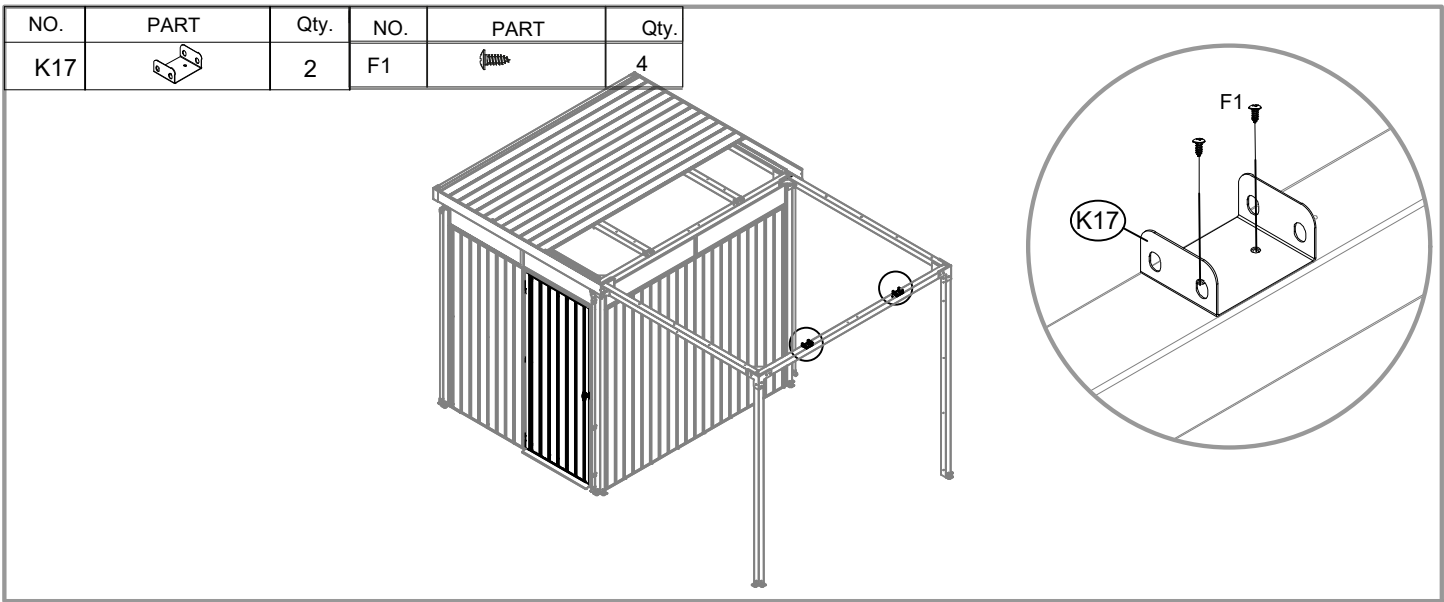
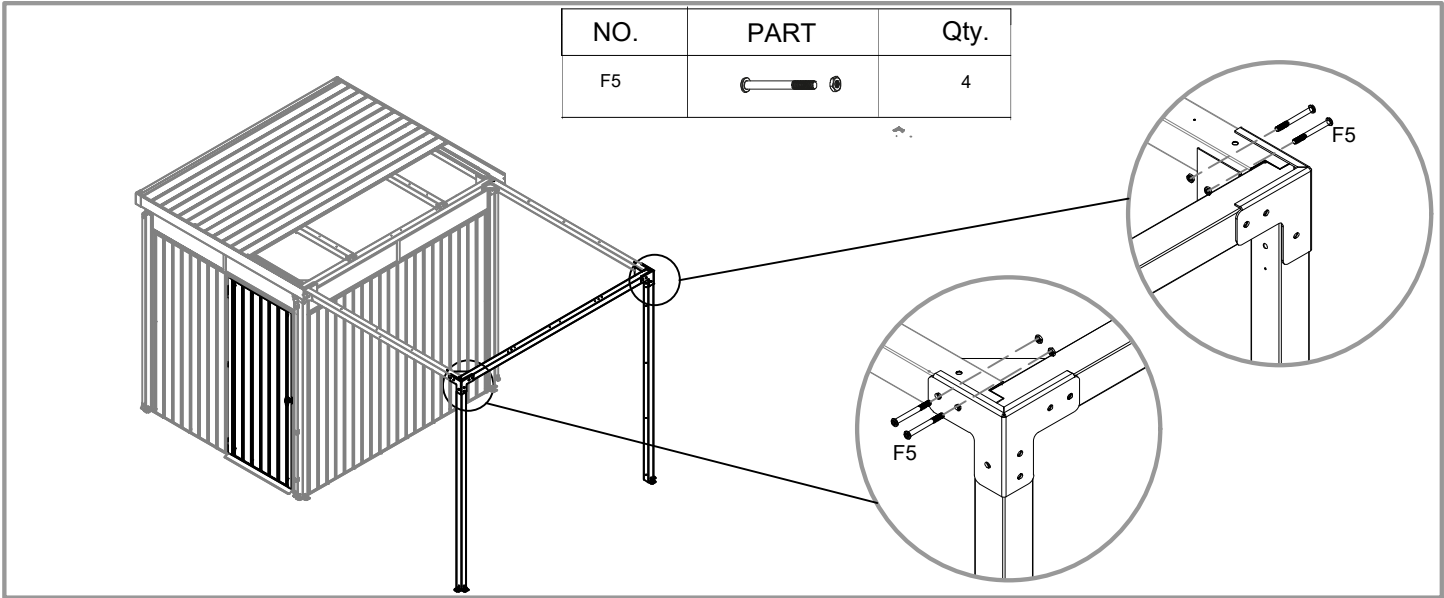
Disassemble 20&23x1 GCx2 P9x1
 demontage 20&23x1 GCx2 P9x1
 smontaggio 20&23x1 GCx2 P9x1
 Ein auseinanderbau. 20&23x1 GCx2 P9x1
 démonter 20&23x1 GCx2 P9x1



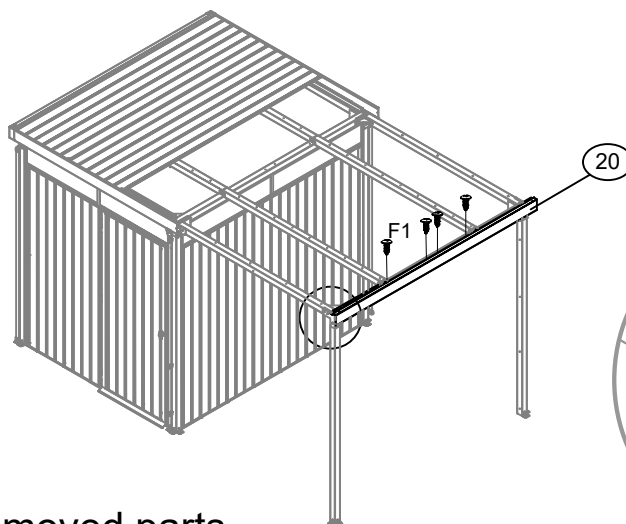
Disassemble 21x4
 demontage 21x4
 smontaggio 21x4
 Ein auseinanderbau. 21x4
 démonter 21x4





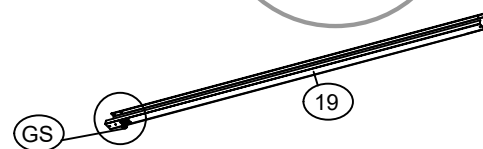
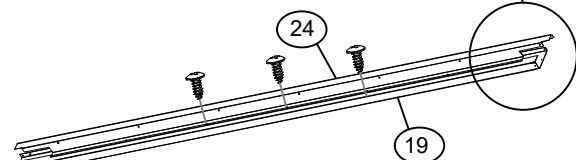
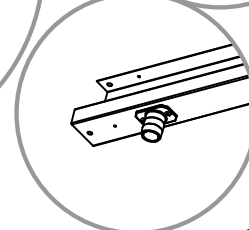
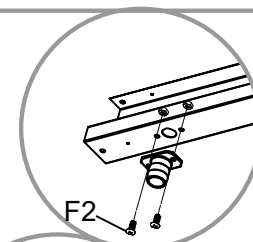
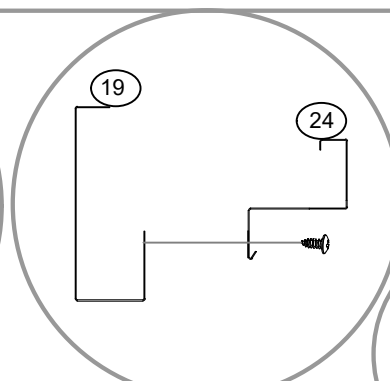
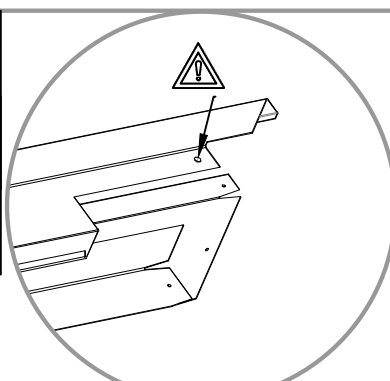


NO.	PART	Qty.
20		1
F1		4

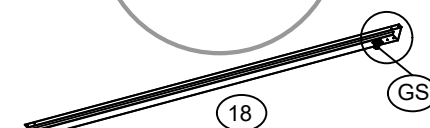
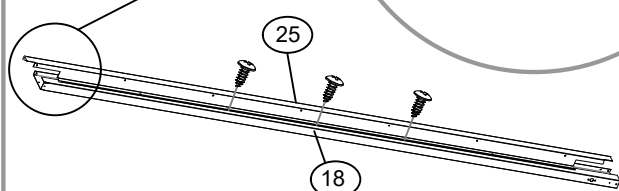
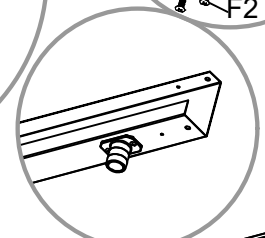
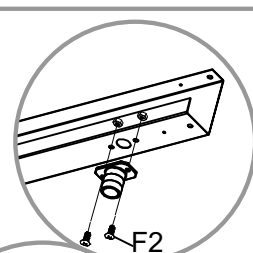
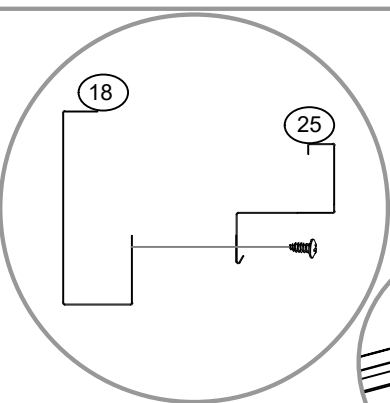
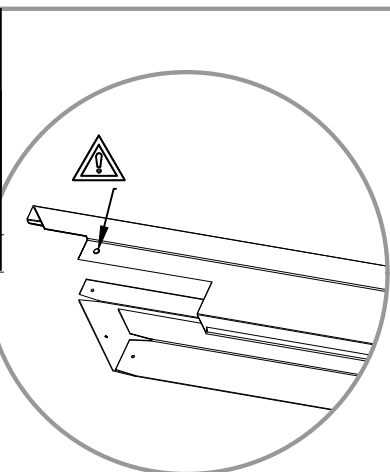


Install the previously removed parts

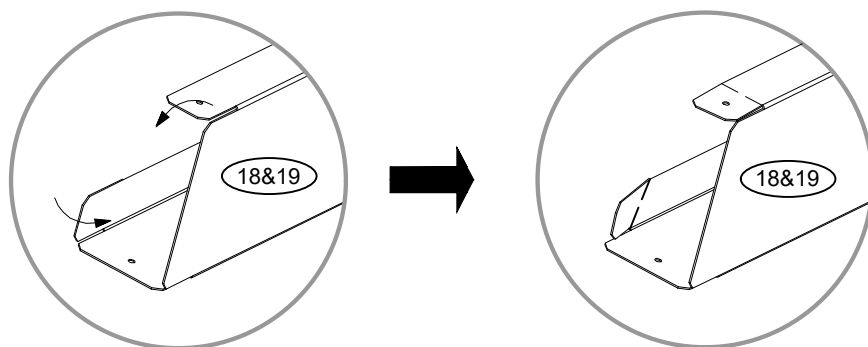
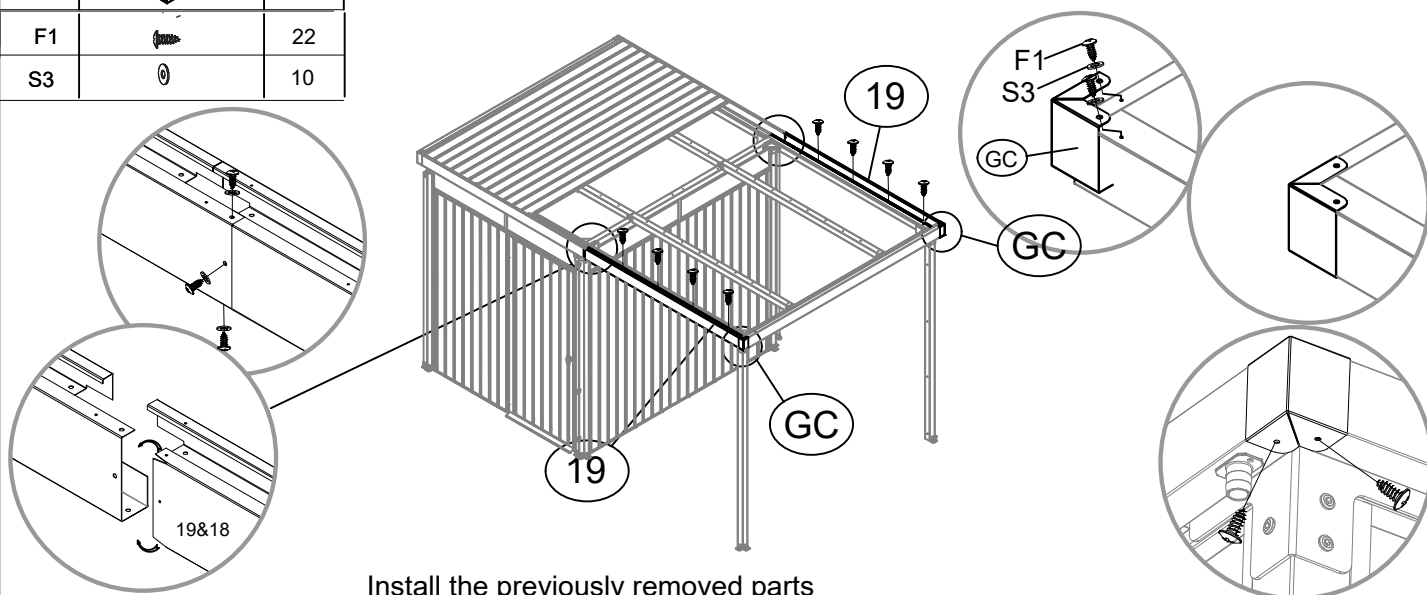
NO.	PART	Qty.
19		1
24		1
GS		1
F1		3
F2		2



NO.	PART	Qty.
18		1
25		1
GS		1
F2		3
F3		2



NO.	PART	Qty.
GC		2
F1		22
S3		10



NO.	PART	Qty.
P10		1
P9		4
21		4
F1		22
S3		10

