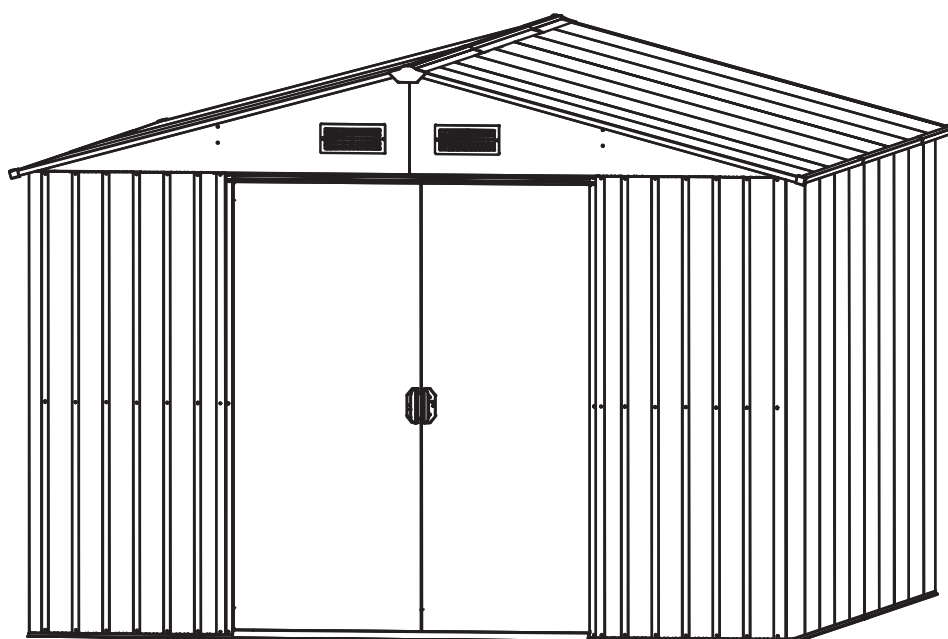




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Instruction manual
Käyttöohje
Bruksanvisning
Bruksanvisning
Kasutusjuhend

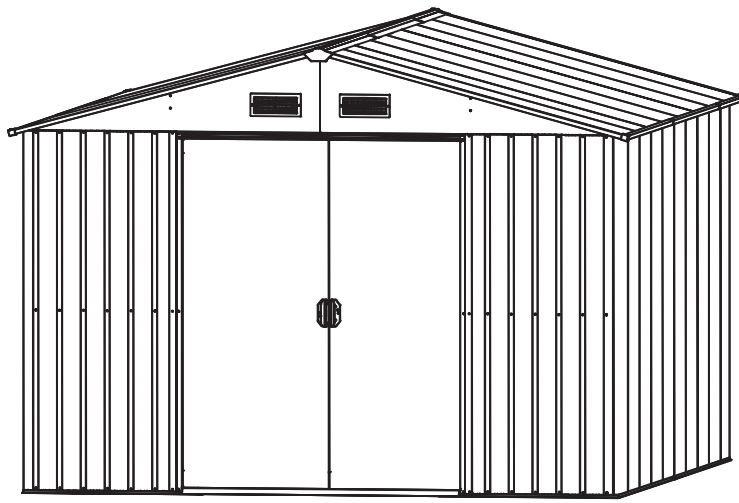
GB pg 2-24
FI pg 25- 47
SE pg 48- 70
NO pg 71- 93
EE pg 94 -116



Metal Garden Shed

OWNER'S MANUAL

Instructions for Assembly



Quick & Easy Assembly

Ridge Reinforced Walls

SD-X1010-H170

BEFORE YOU START

Owner's Manual

Prior to installation, it is important that you contact your local government authority to determine if building approval is required. Study and understand this owner's manual. Important information and helpful tips will make your construction easier and more enjoyable.

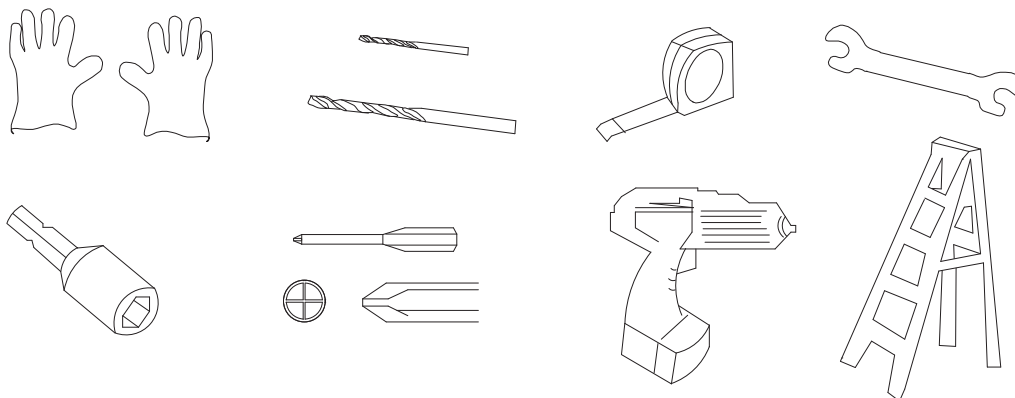
Assembly instructions

Instructions are supplied in this manual and contain all appropriate information for your building model. 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

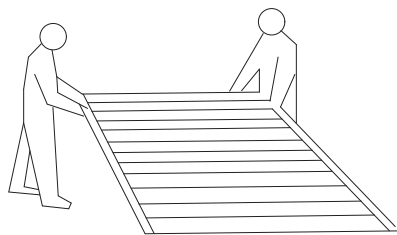
Check to be sure that you have all the necessary parts for the building. Separate contents of the carton by the part number while reviewing parts list. Familiarize yourself with the hardware and fasteners for easier use during construction. These are packaged within the carton. Note that extra fasteners have been supplied for your convenience.

TOOLS MAY REQUIRED



Use heavy duty gloves when handling steel sheets and flashing

PLAN AHEAD



It requires two people a full day to complete installation.

Watch the weather:

Please be sure the day you select for installation is dry and calm.

DO NOT attempt to assemble your shed in windy weather

because of risk of damage to panels, or personal injury. Be careful of 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 much 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 base of the shed is level all round and checking with a spirit level is required.

The base can be constructed by treated timber or concrete, in order to stop the moisture getting into the shed. The shed is not designed to be built onto lawn directly. Also the ground will get muddy during rainy days.

If a concrete pad is made, it is important that this slopes towards the edges to prevent water ingress.

Time must be allowed for any concrete or cement to dry before building the shed on top.

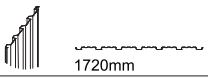
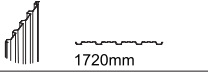
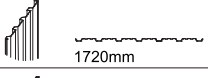
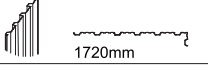
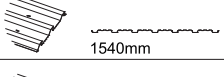
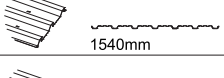
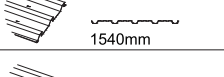
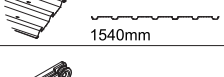
Bases can also be constructed from bricks, blocks, or mounted on a concrete pad. The bricks or blocks should be cemented onto firm and level concrete footings and the shed frame drilled and screwed to the base.

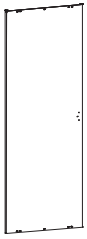
IMPORTANT NOTES:

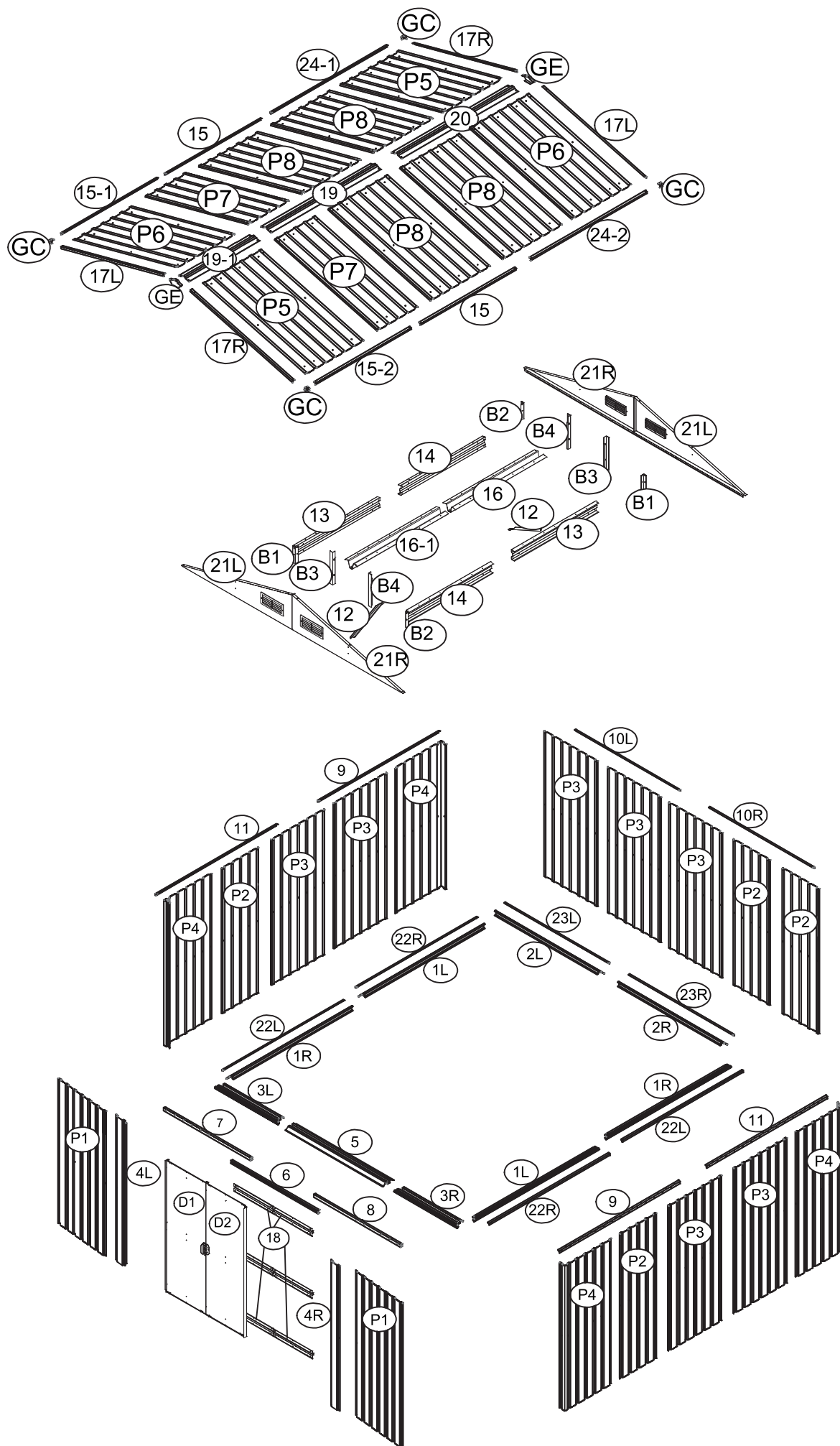
- Find someone to help you: it is much easier with someone to hold parts, pass tools etc. Also some steps require two people to lift structures together. This is not very heavy work so would suit most able-bodied people.
- Allow plenty of time: rushing often causes errors and the re-doing of incorrect assemblies. If you have never built a shed before, it can take most of a day to carefully complete the construction.
- Have the right tools to hand.
- Safety clothing as recommended in the 'Tools' section.
- Ideally lay out the parts and check that all are present before commencing construction. Lay on cloths or plastic sheets if there is any risk of scratching the parts.
- Tighten all nuts carefully, being sure not to miss any. Check the frame is square and using a spirit level to check that it is upright.

NO.	PART	Qty.
1L	 1490mm	2
1R	 1490mm	2
2L	 1490mm	1
2R	 1490mm	1
3L	 916mm	1
3R	 916mm	1
4L	 1720mm	1
4R	 1720mm	1
5	 1246mm	1
6	 1304mm	1
7	 1426mm	1
8	 1426mm	1
9	 1436mm	2
10L	 1439mm	1
10R	 1439mm	1
11	 1436mm	2
12	 356mm	2
13	 1494mm	2
14	 1494mm	2
15	 662mm	2
15-1	 1090mm	1
15-2	 1090mm	1

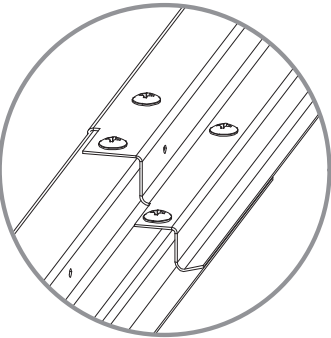
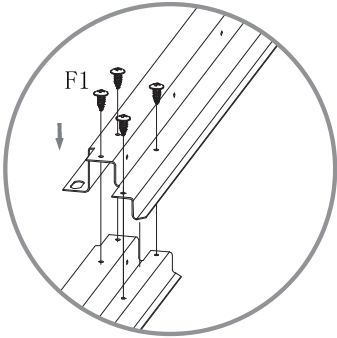
NO.	PART	Qty.
16	 1630mm	1
16-1	 1630mm	1
17L	 1540mm	2
17R	 1540mm	2
18	 655mm	6
19	 1090mm	1
19-1	 662mm	1
20	 1304mm	1
21L	 2	2
21R	 2	2
22L	 1439mm	2
22R	 1439mm	2
23L	 1439mm	1
23R	 1439mm	1
24-1	 1304mm	1
24-2	 1304mm	1
B1	 182mm	2
B2	 182mm	2
B3	 371mm	2
B4	 371mm	2

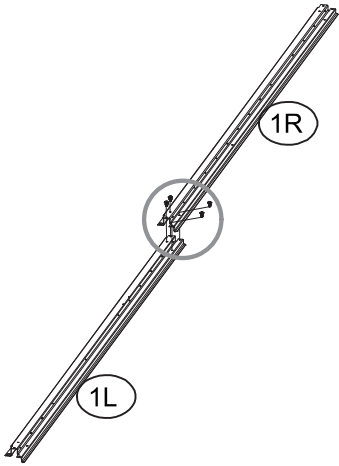
NO.	PART	Qty.
P1	 1720mm	2
P2	 1720mm	4
P3	 1720mm	7
P4	 1720mm	4
P5	 1540mm	2
P6	 1540mm	2
P7	 1540mm	2
P8	 1540mm	4
G2		4
GD		4
GF		4
GB		2
GC		4
GE		2
F1		500
F2		75
F3		8
S2		320
S3		468

NO.	PART	Qty.
D1	 1710X659mm	1
D2	 1710X659mm	1



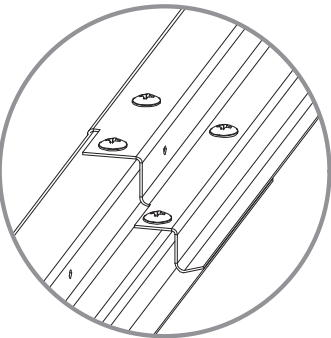
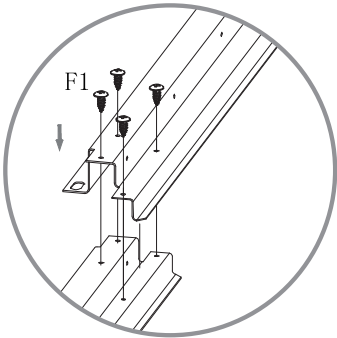
NO.	PART	Qty.
1L		2
1R		2

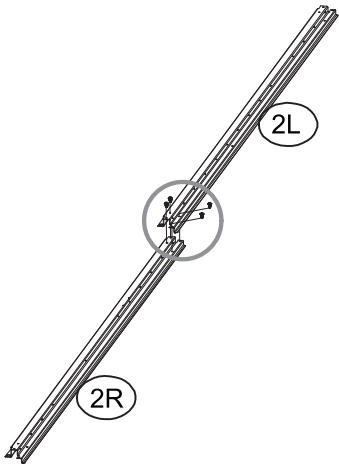


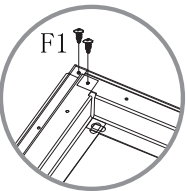
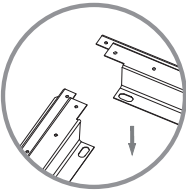


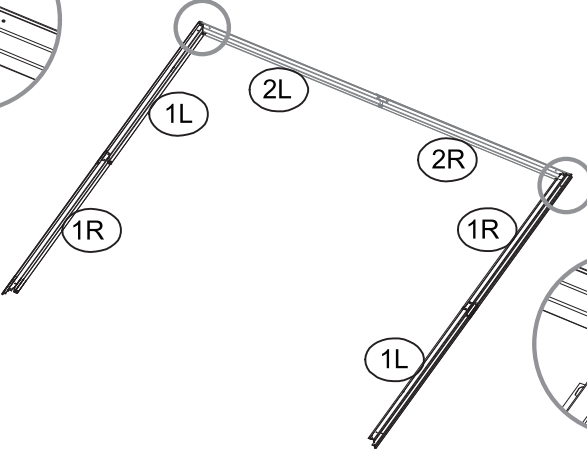
X2

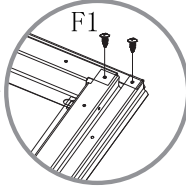
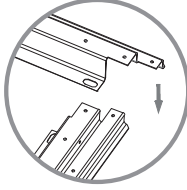
NO.	PART	Qty.
2L		1
2R		1

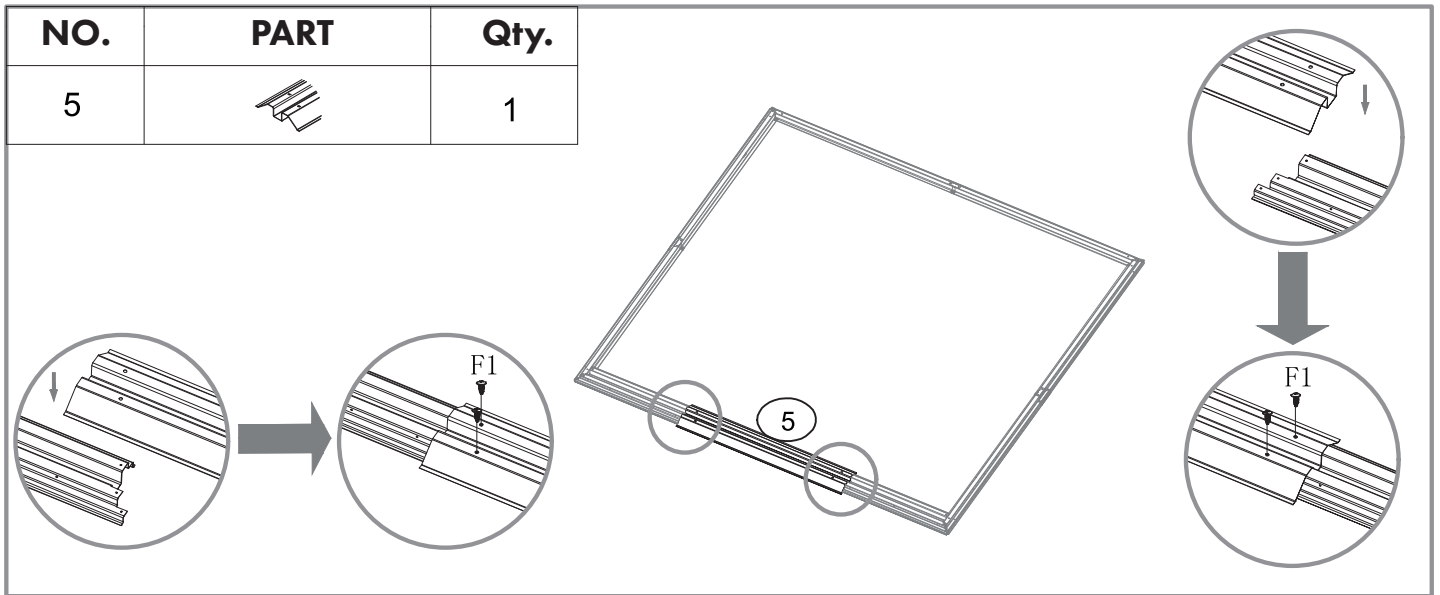
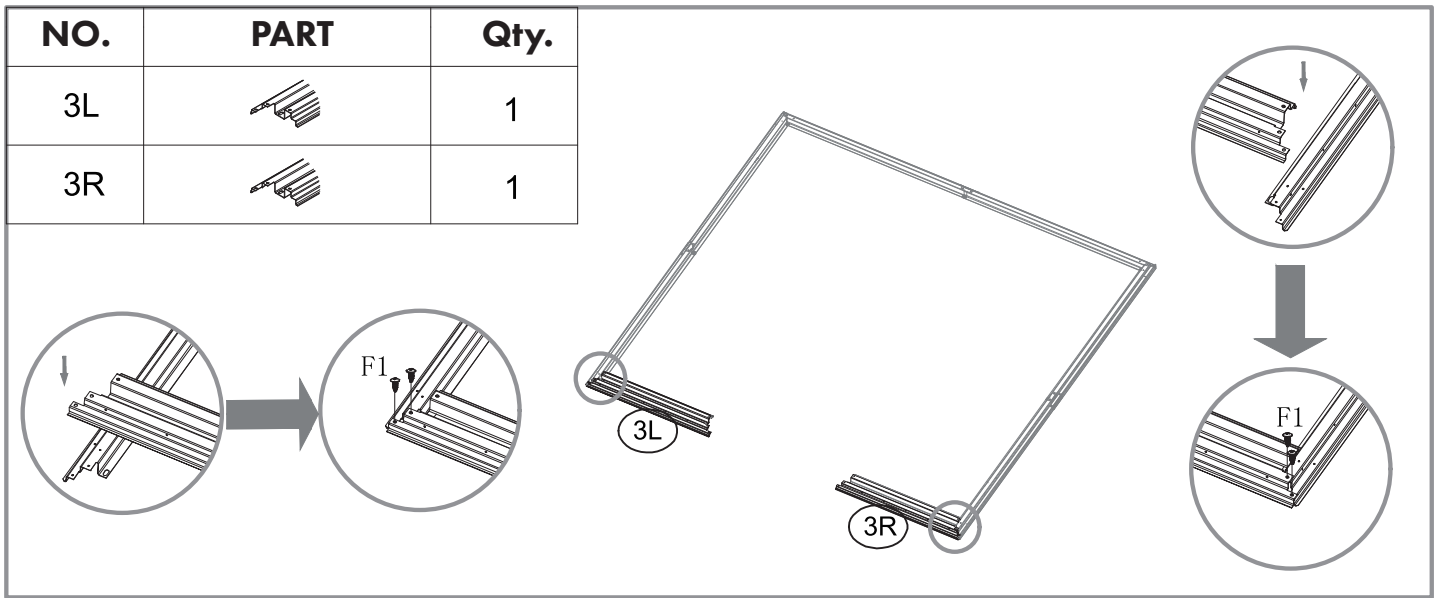




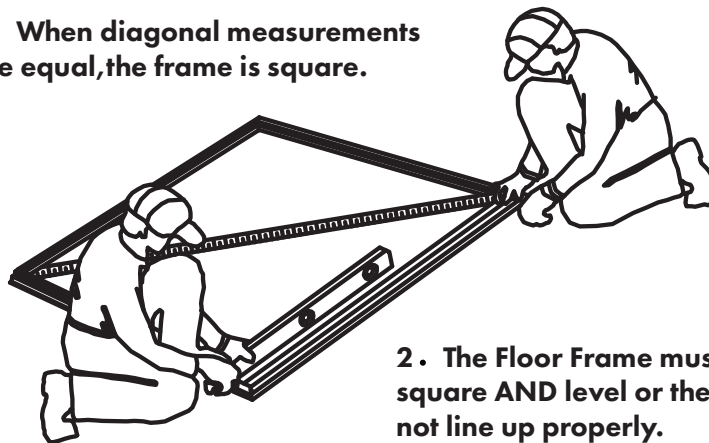






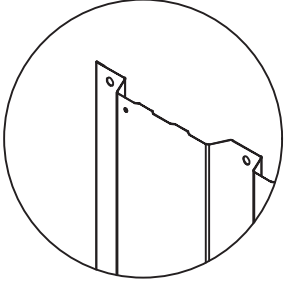
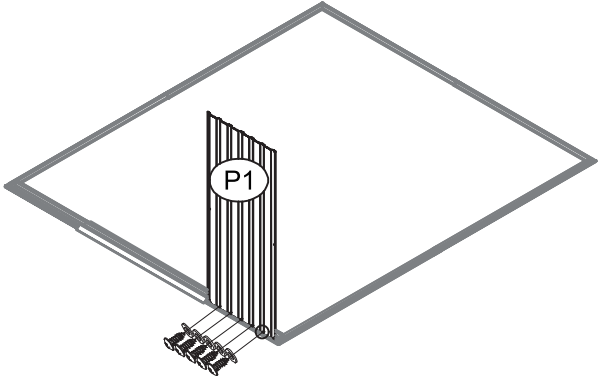
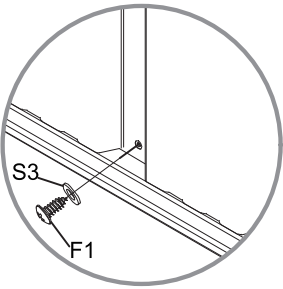


1. When diagonal measurements are equal, the frame is square.

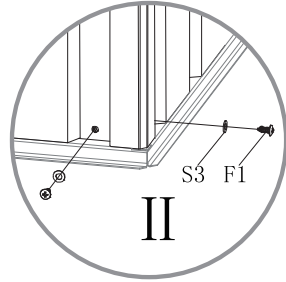
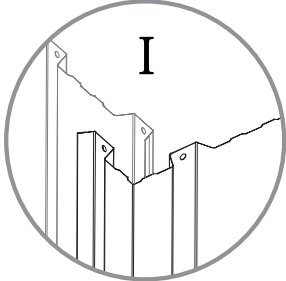
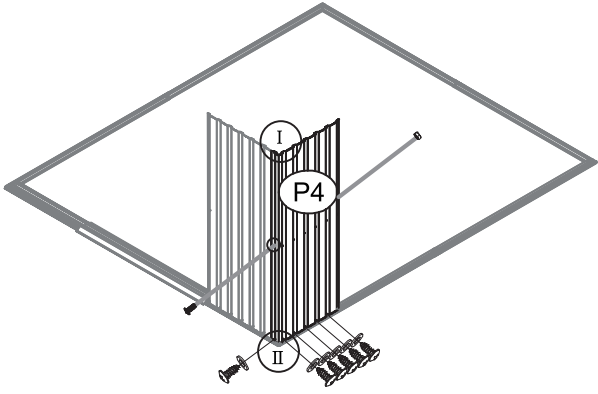
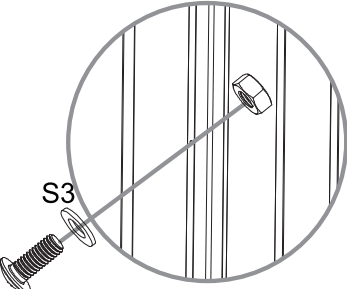


2. The Floor Frame must be BOTH square AND level or the holes will not line up properly.

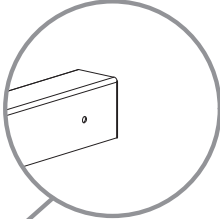
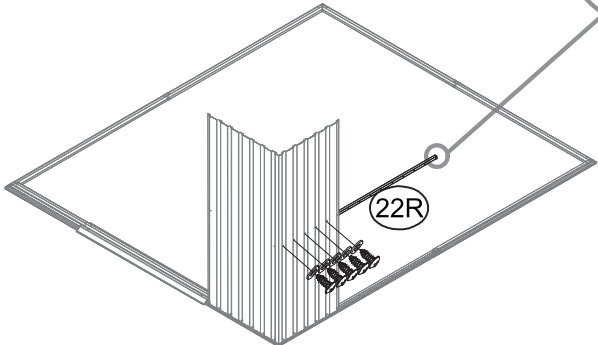
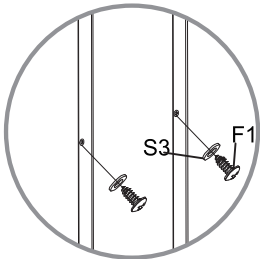
NO.	PART	Qty.
P1		1



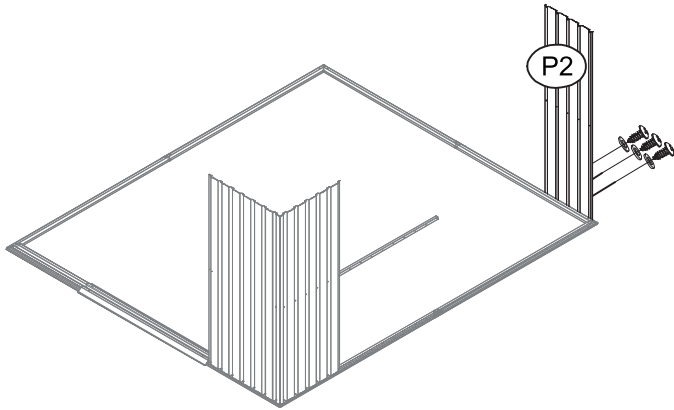
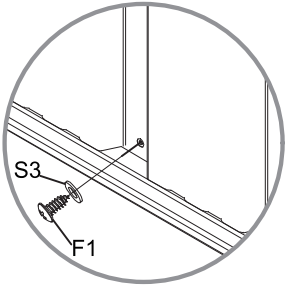
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P4		1



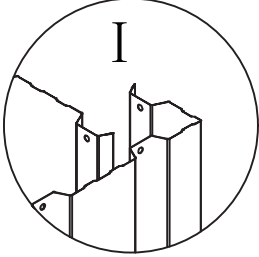
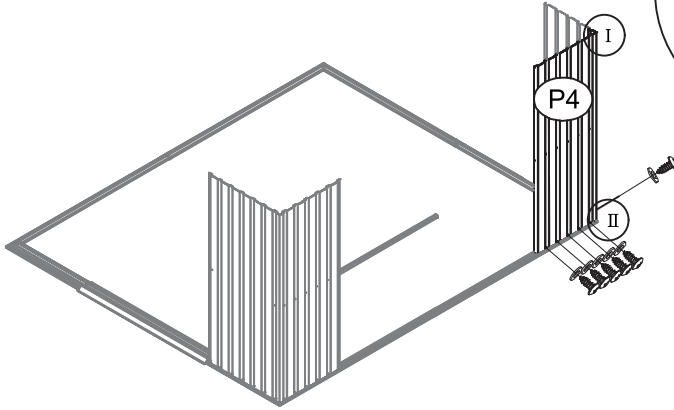
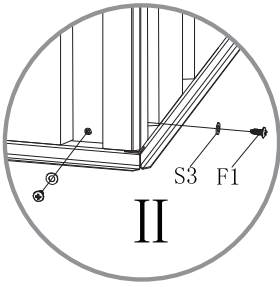
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22R		1



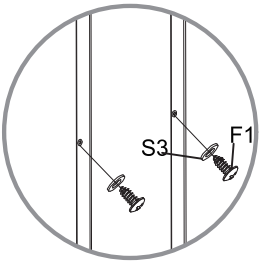
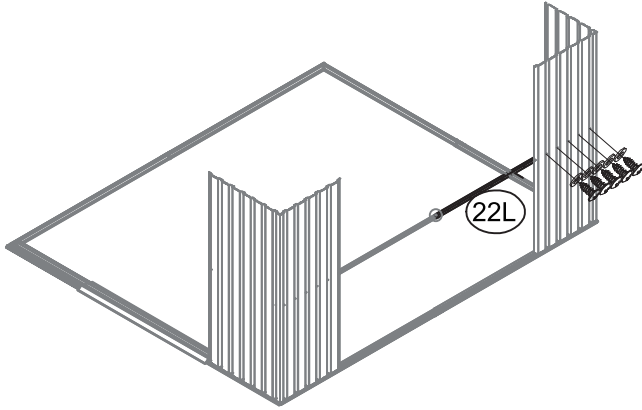
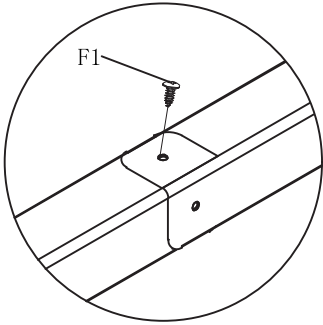
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P2		1



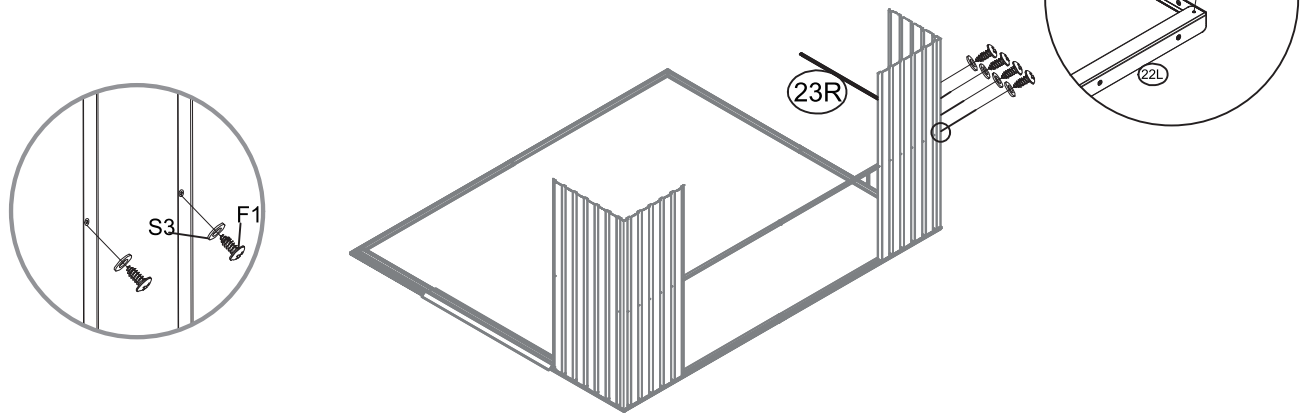
NO.	PART	Qty.
P4		1



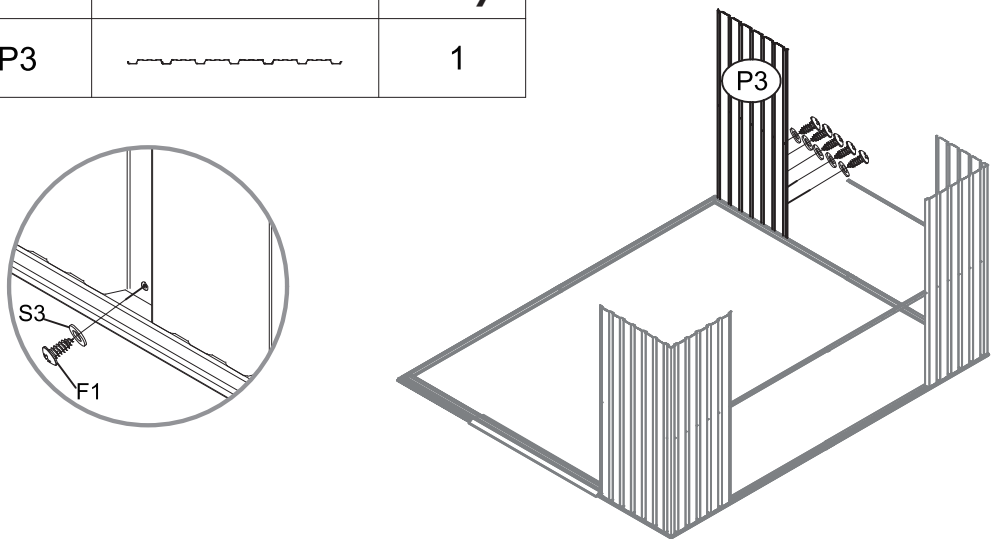
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22L		1



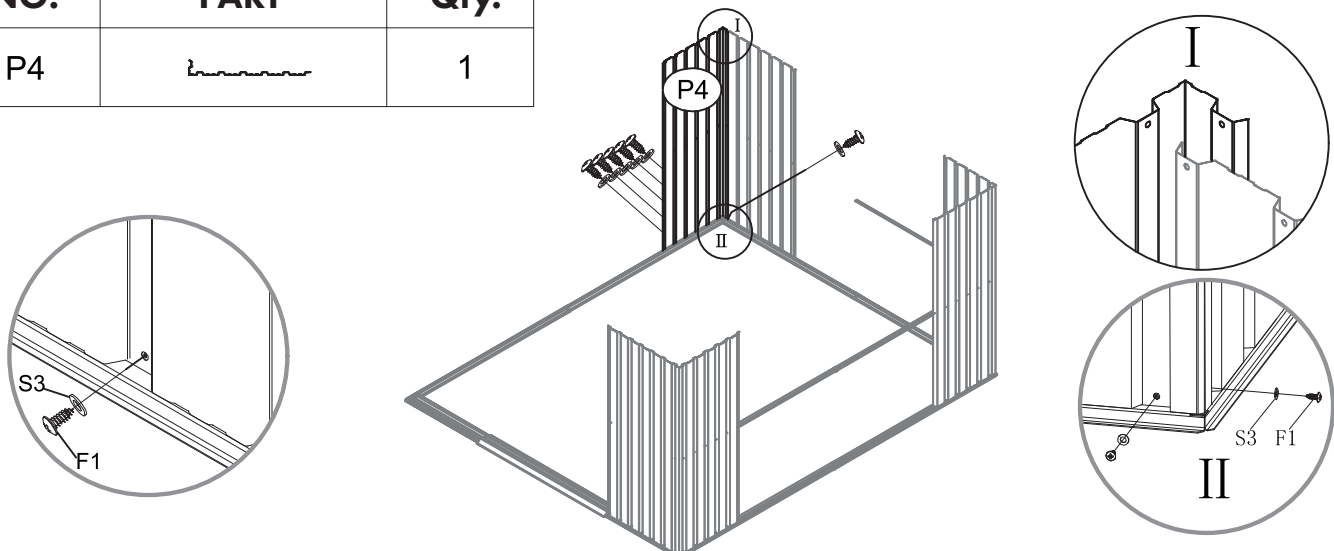
NO.	PART	Qty.
23R		1



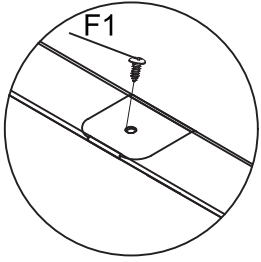
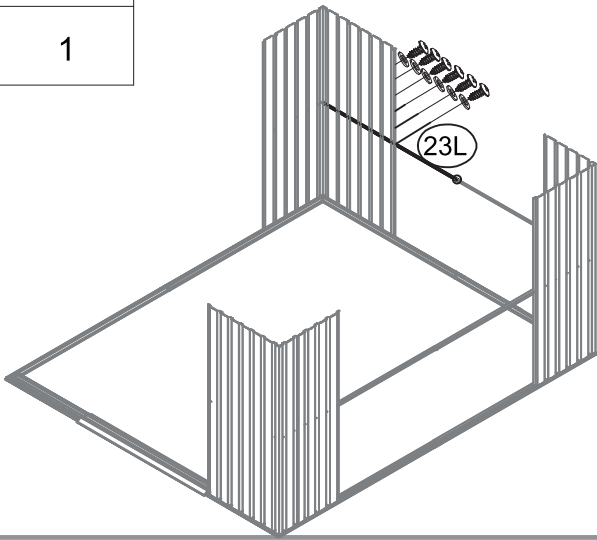
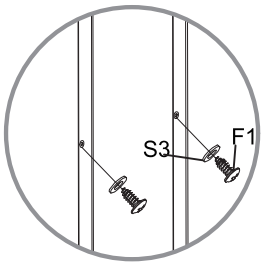
NO.	PART	Qty.
P3		1



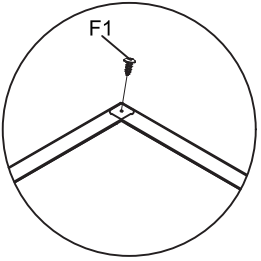
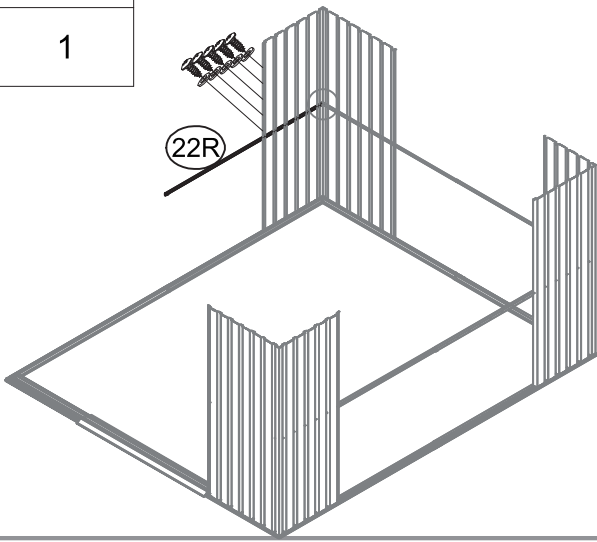
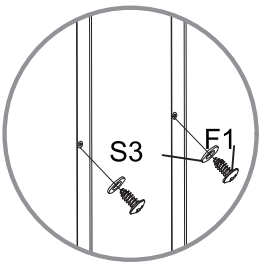
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P4		1



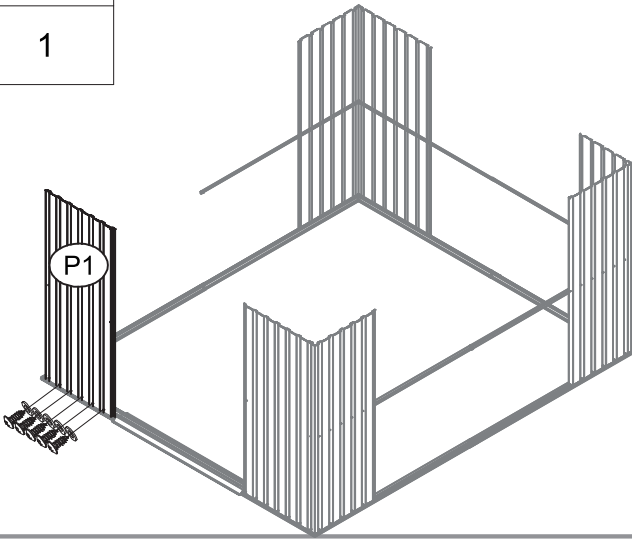
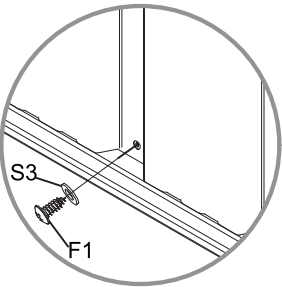
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23L		1

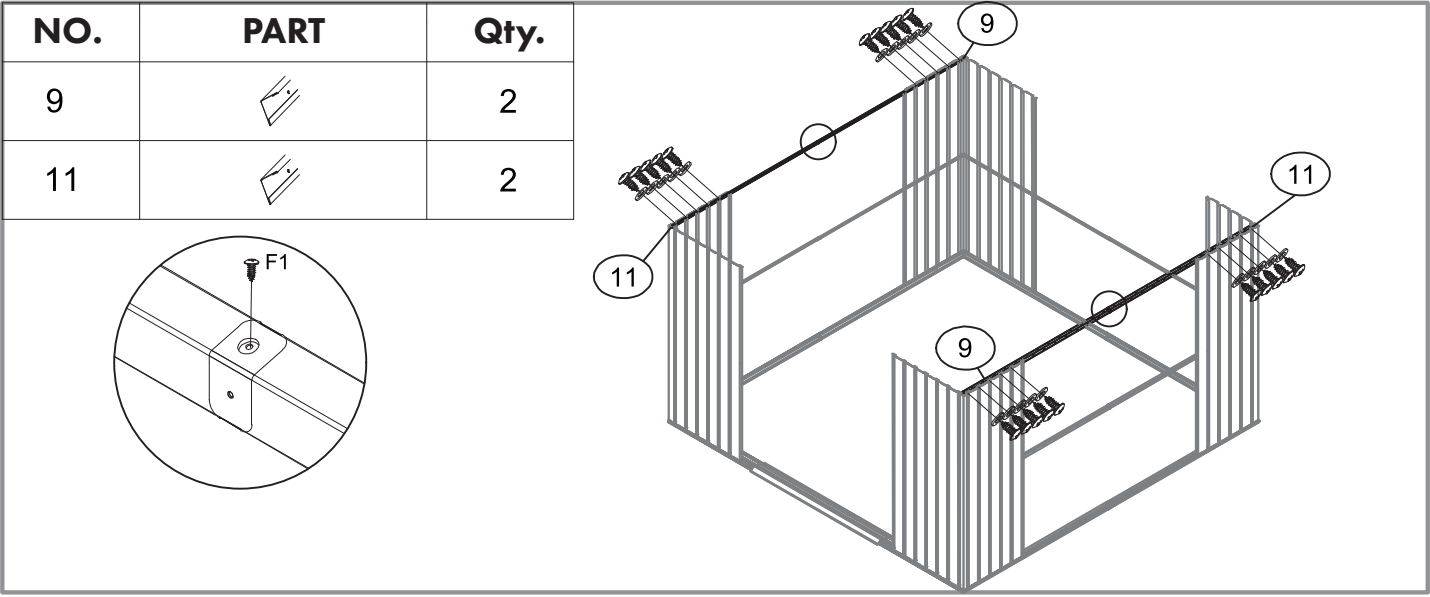
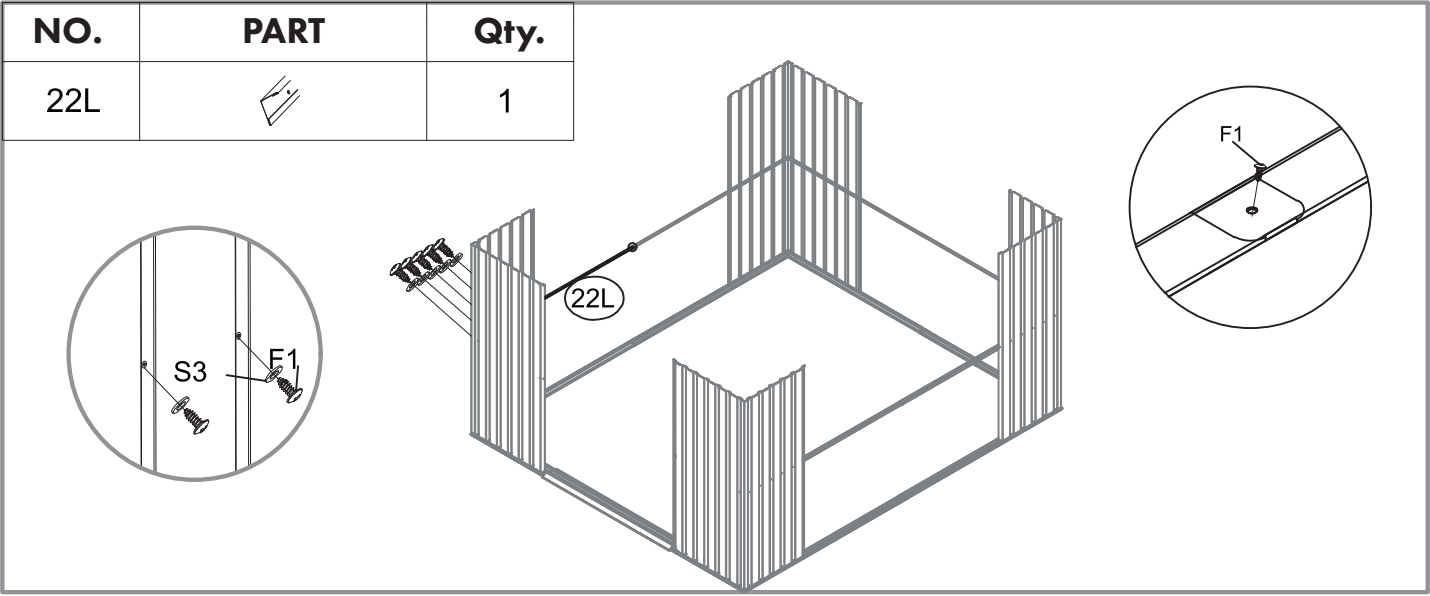
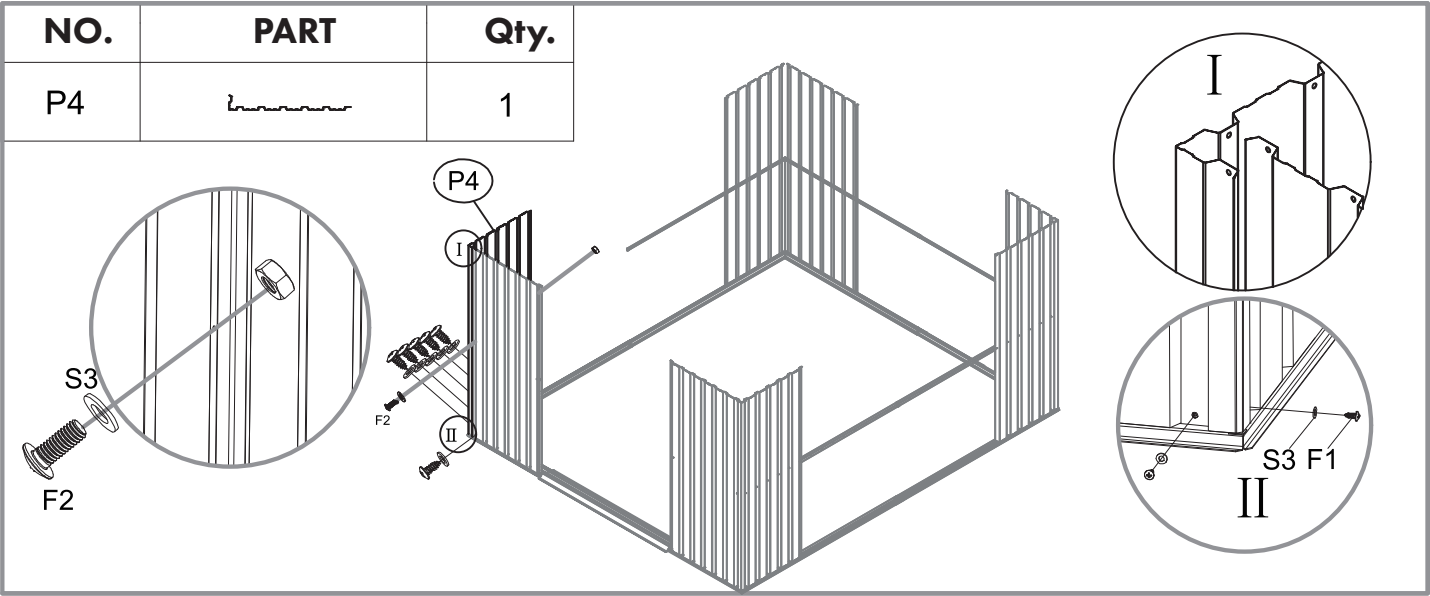


NO.	PART	Qty.
22R		1

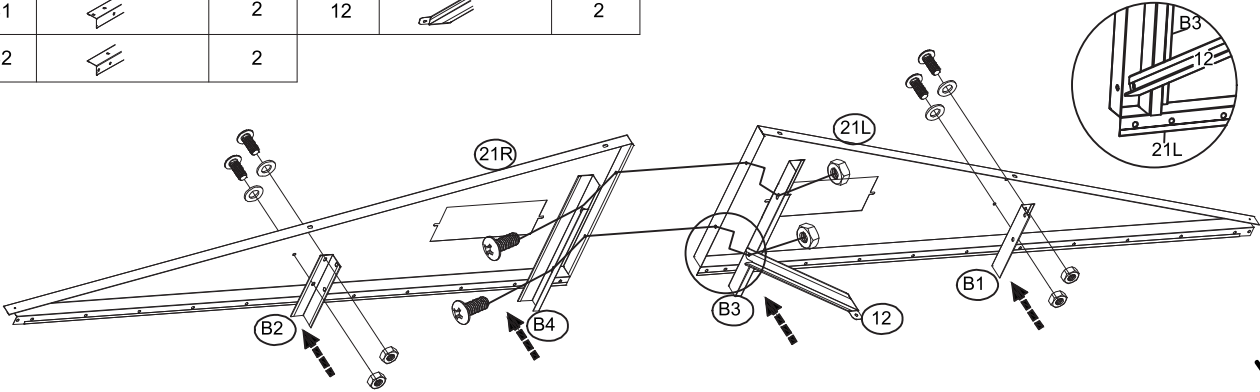


NO.	PART	Qty.
P1		1



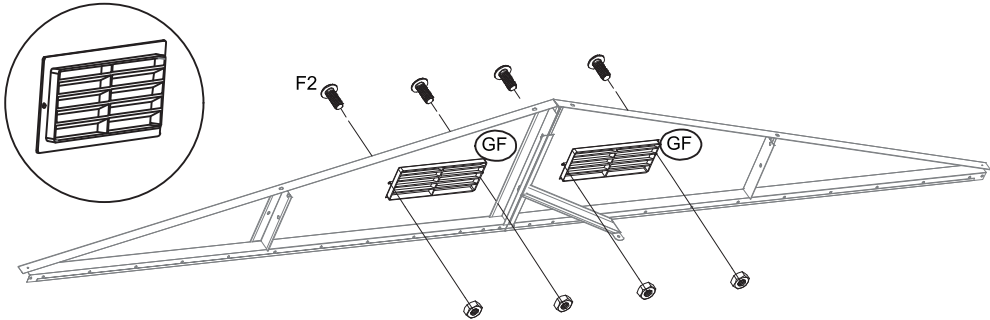


NO.	PART	Qty.	NO.	PART	Qty.
21L		2	B3		2
21R		2	B4		2
B1		2	12		2
B2		2			



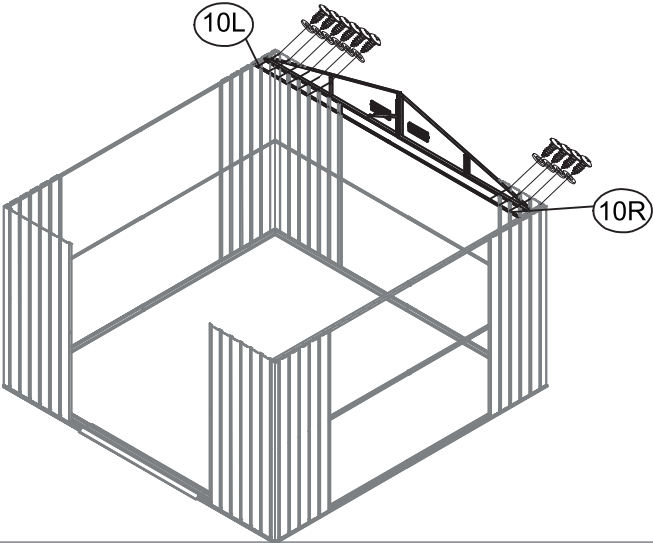
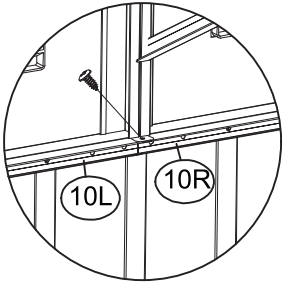
X2

NO.	PART	Qty.
GF		4

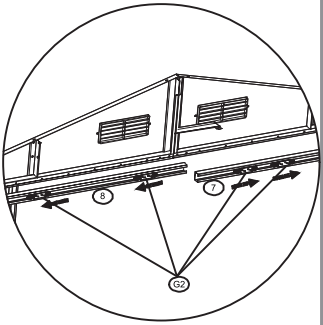
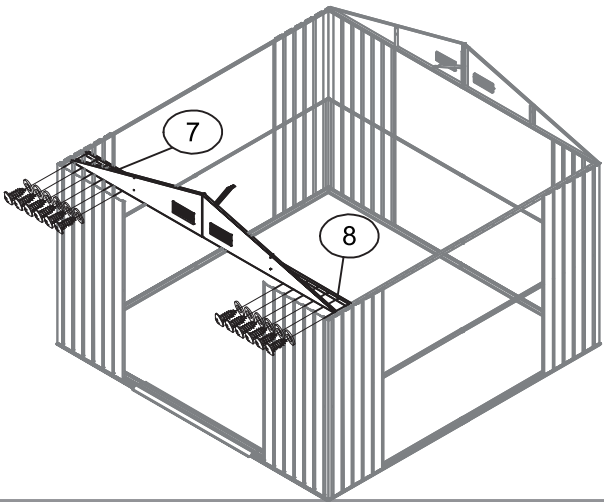


X2

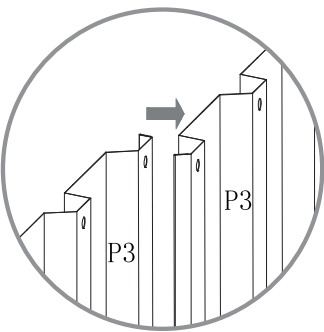
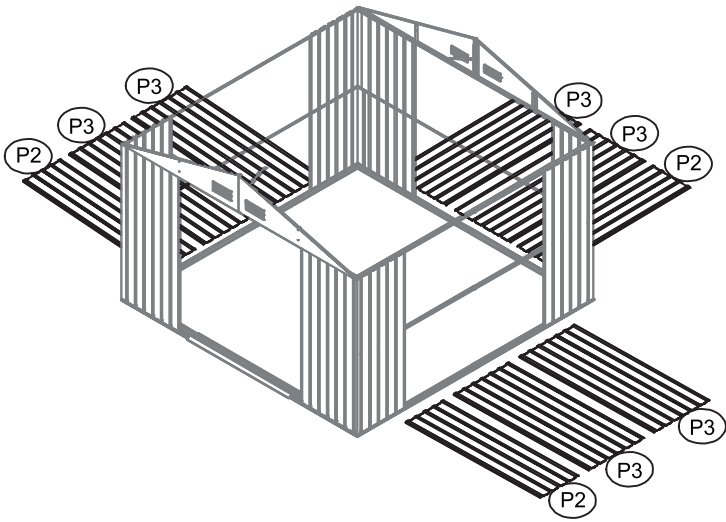
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10L		1
10R		1



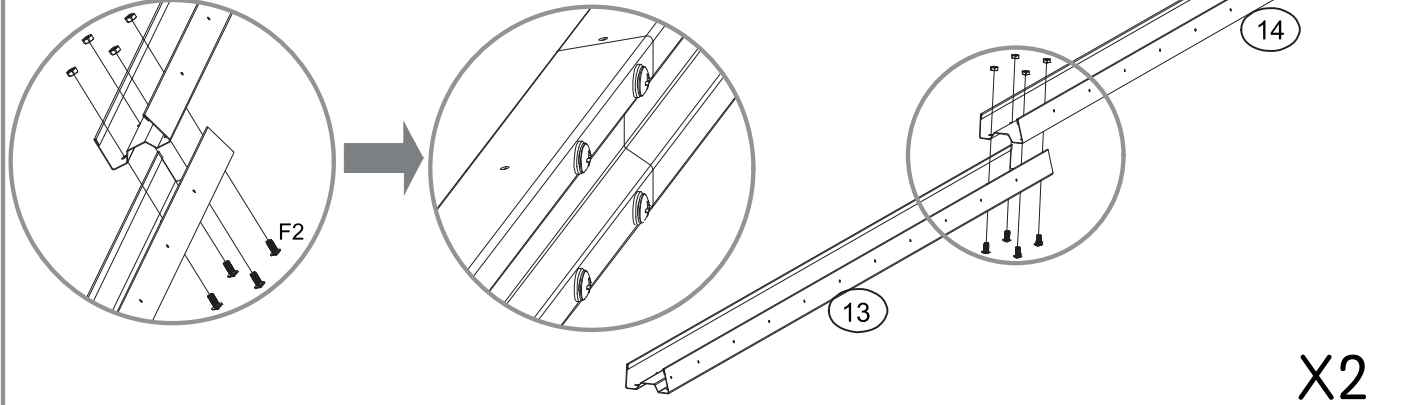
NO.	PART	Qty.
7		1
8		1
G2		4



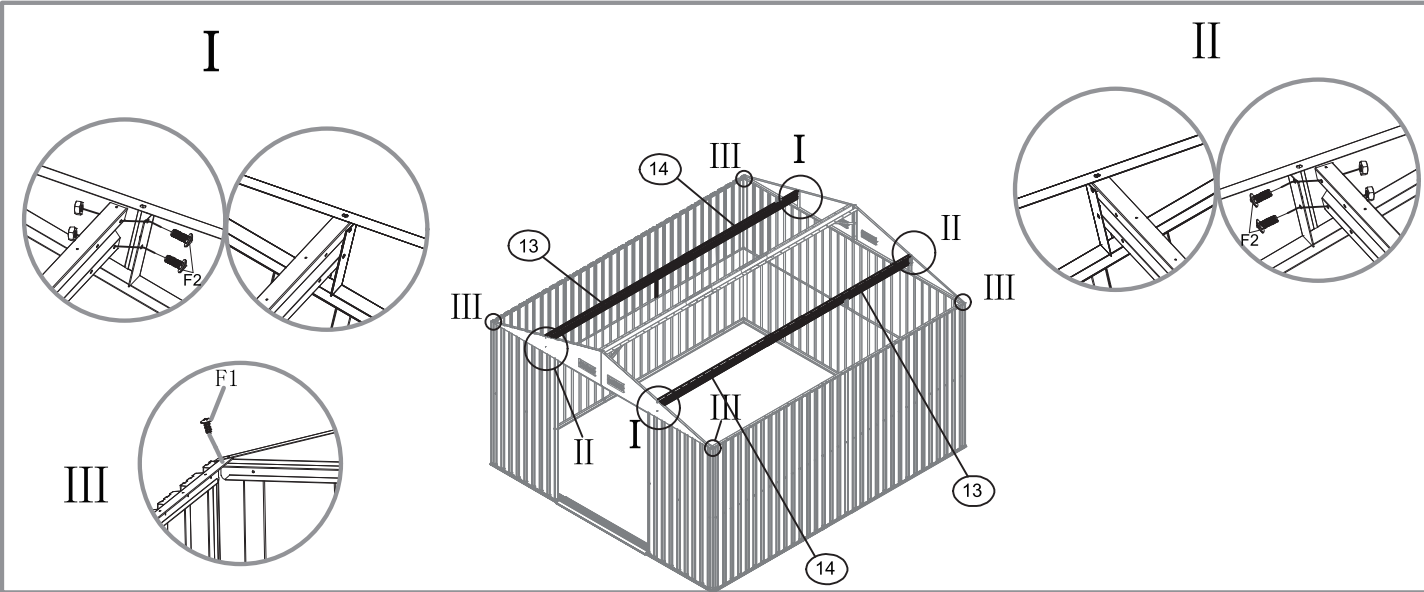
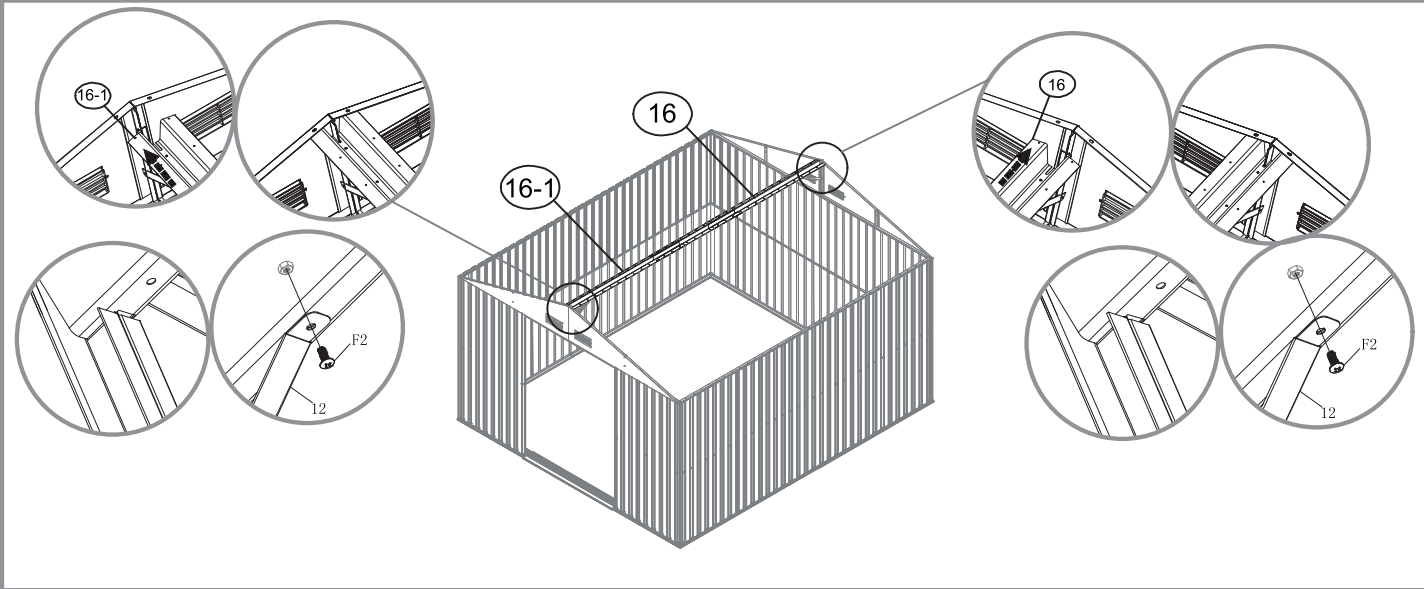
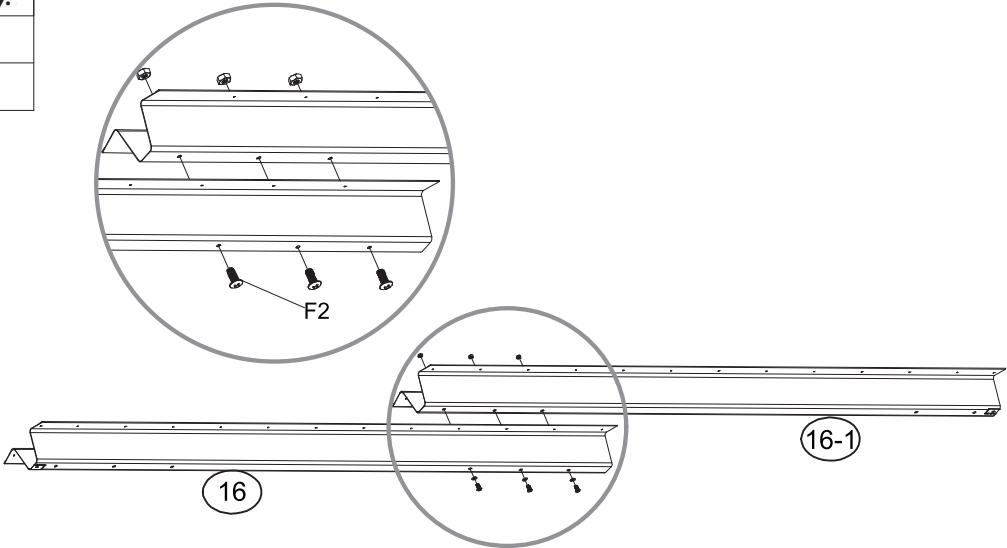
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P2		3
P3		6



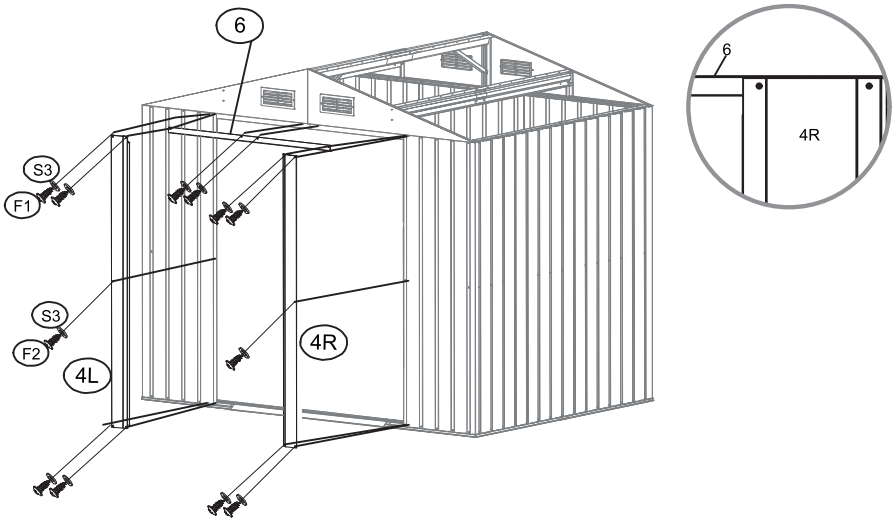
NO.	PART	Qty.
13		2
14		2



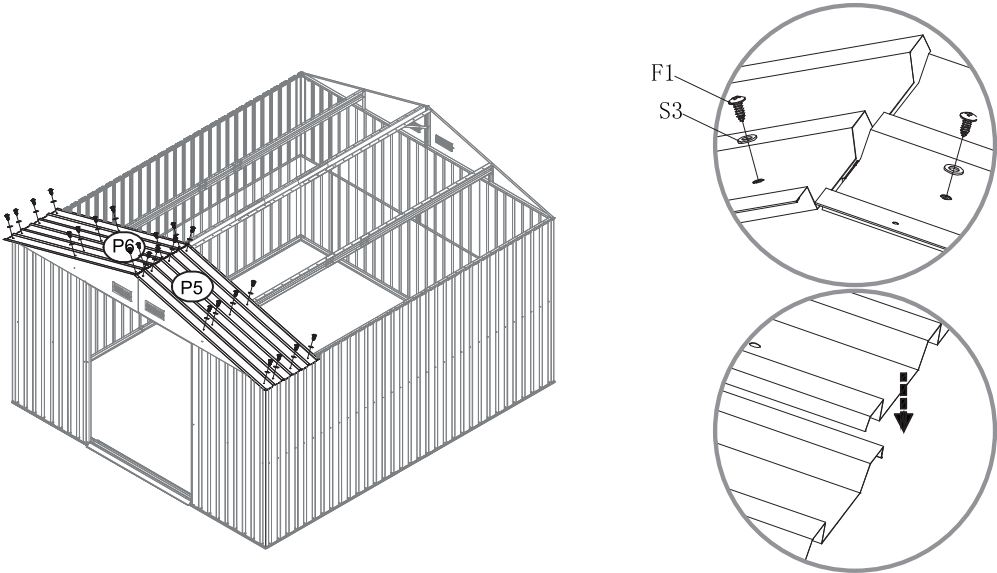
NO.	PART	Qty.
16		1
16-1		1



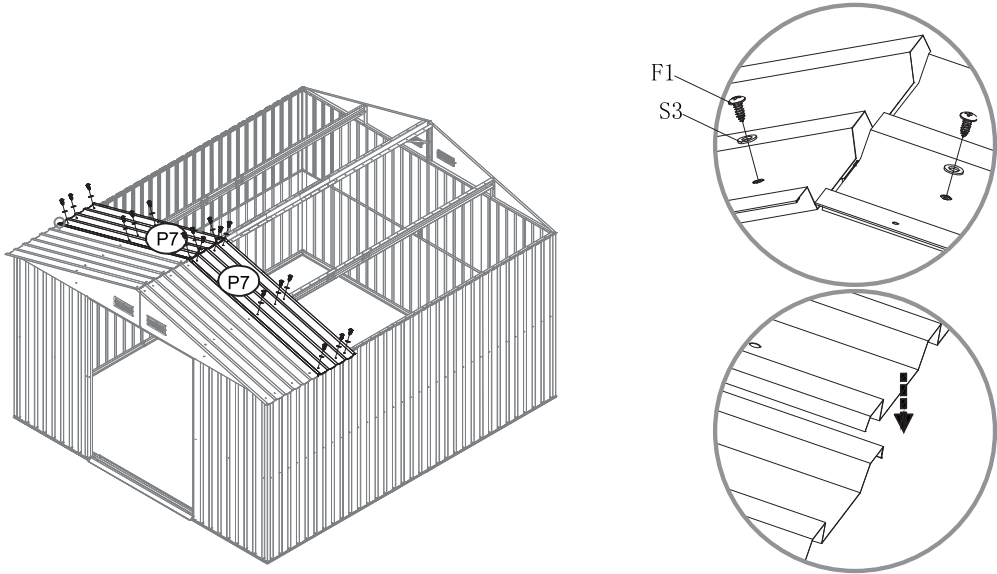
NO.	PART	Qty.
4L		1
4R		1
6		1



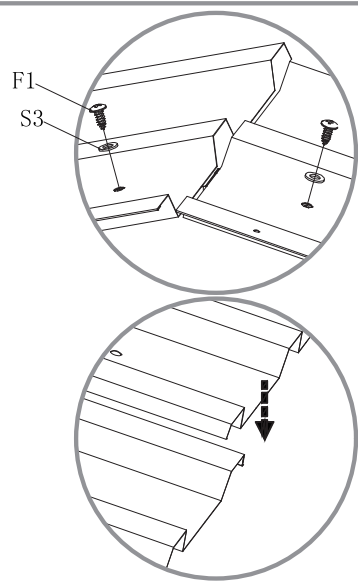
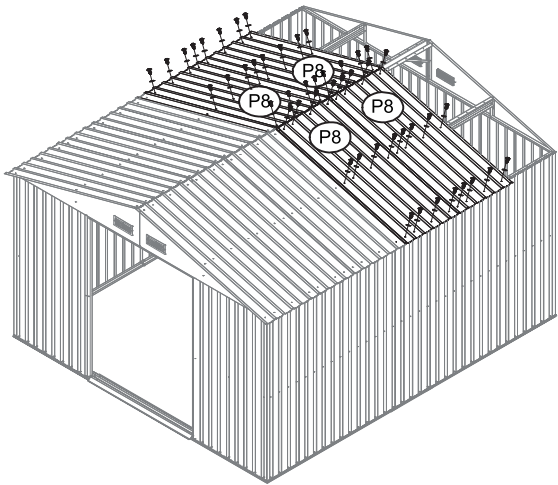
NO.	PART	Qty.
P5		1
P6		1



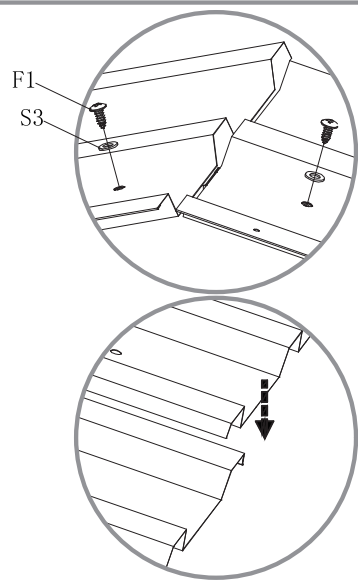
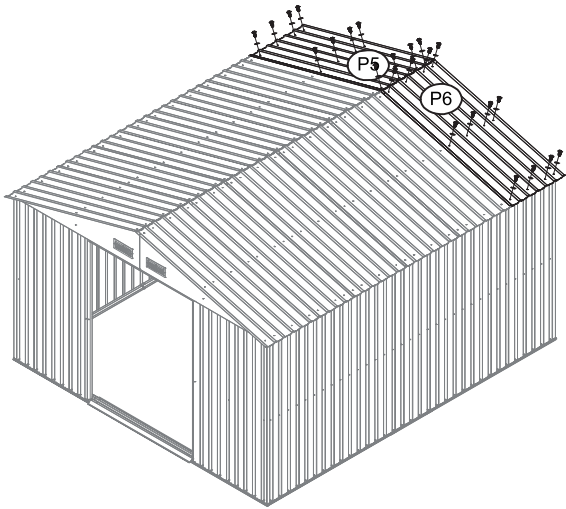
NO.	PART	Qty.
P7		2



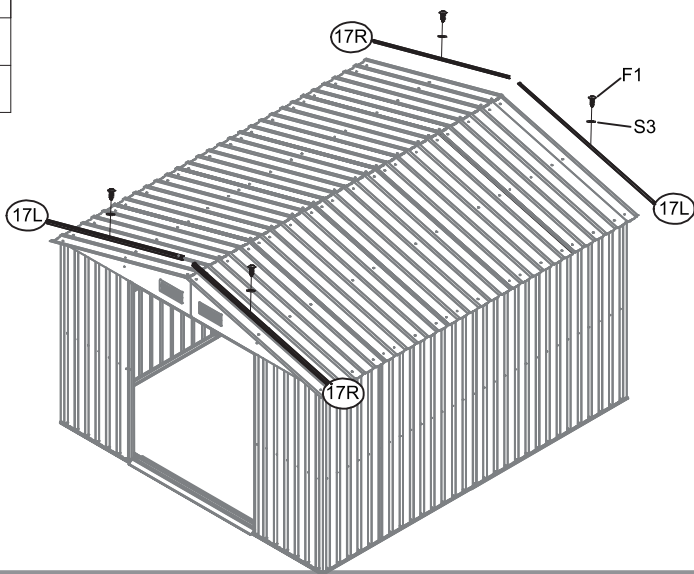
NO.	PART	Qty.
P8		4



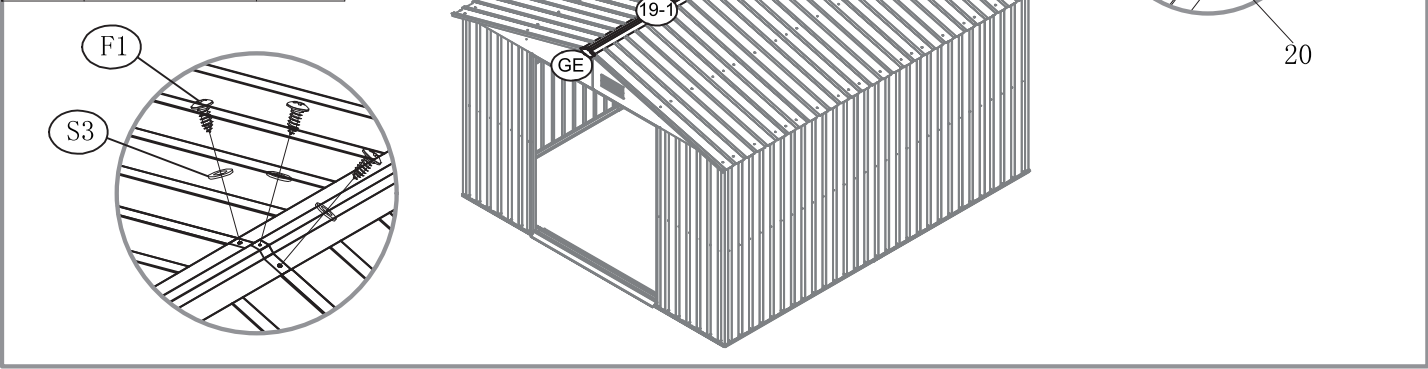
NO.	PART	Qty.
P5		1
P6		1



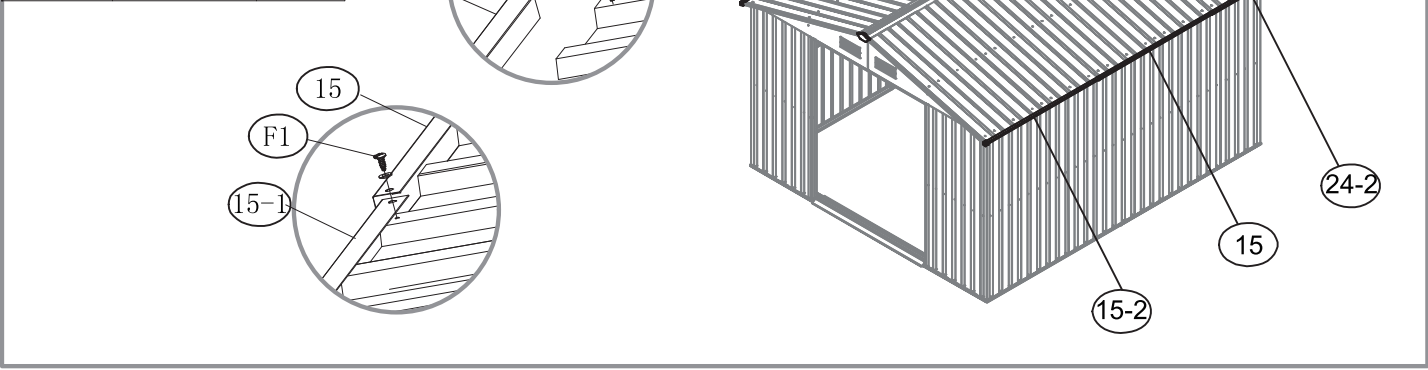
NO.	PART	Qty.
17L		2
17R		2

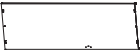
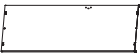


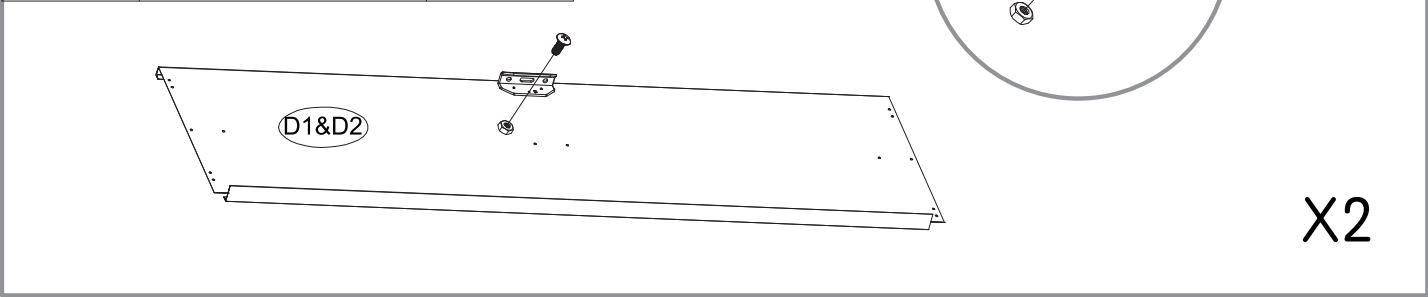
NO.	PART	Qty.
19		1
19-1		1
20		1
GE		2



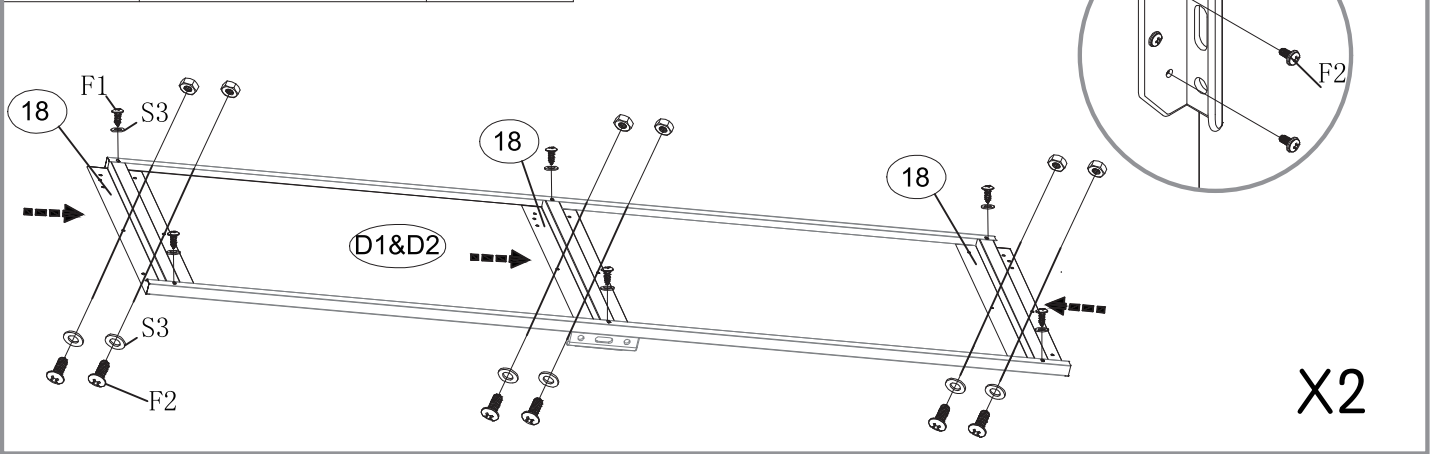
NO.	PART	Qty.
15		2
15-1&15-2		1
24-1&24-2		1
GC		4



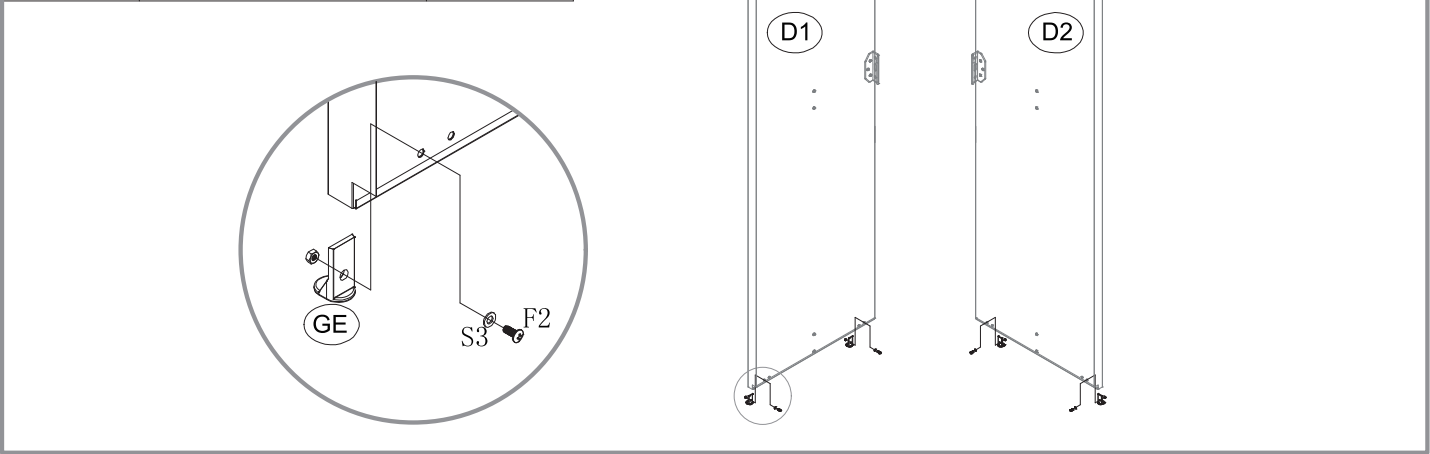
NO.	PART	Qty.
D1		1
D2		1
GB		2

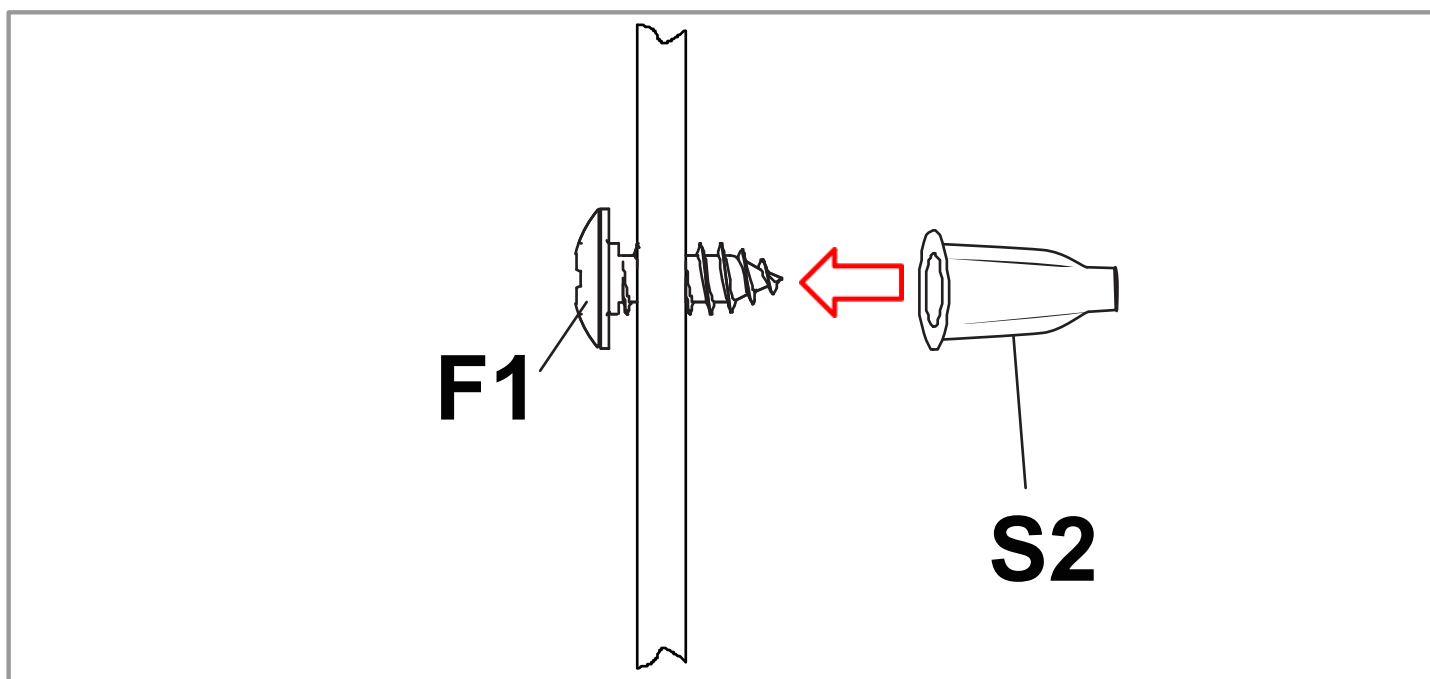
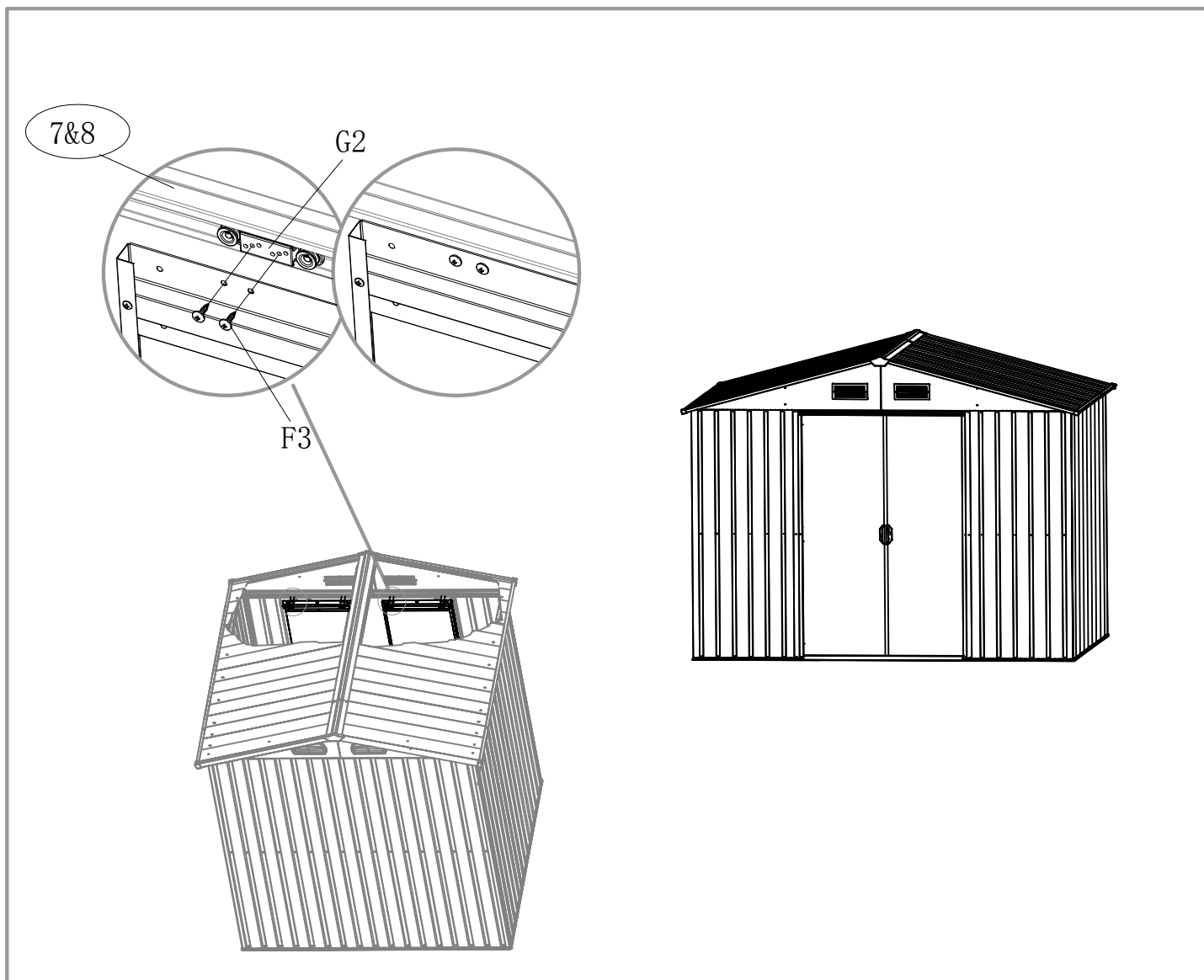


NO.	PART	Qty.
18		6



NO.	PART	Qty.
GD		4



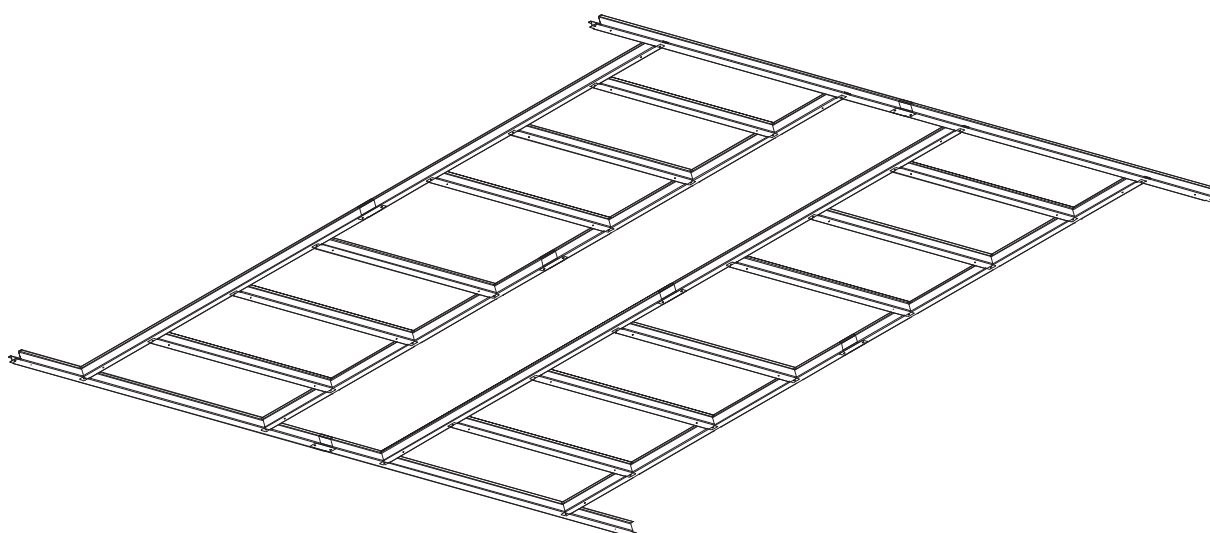


Metal Garden Shed

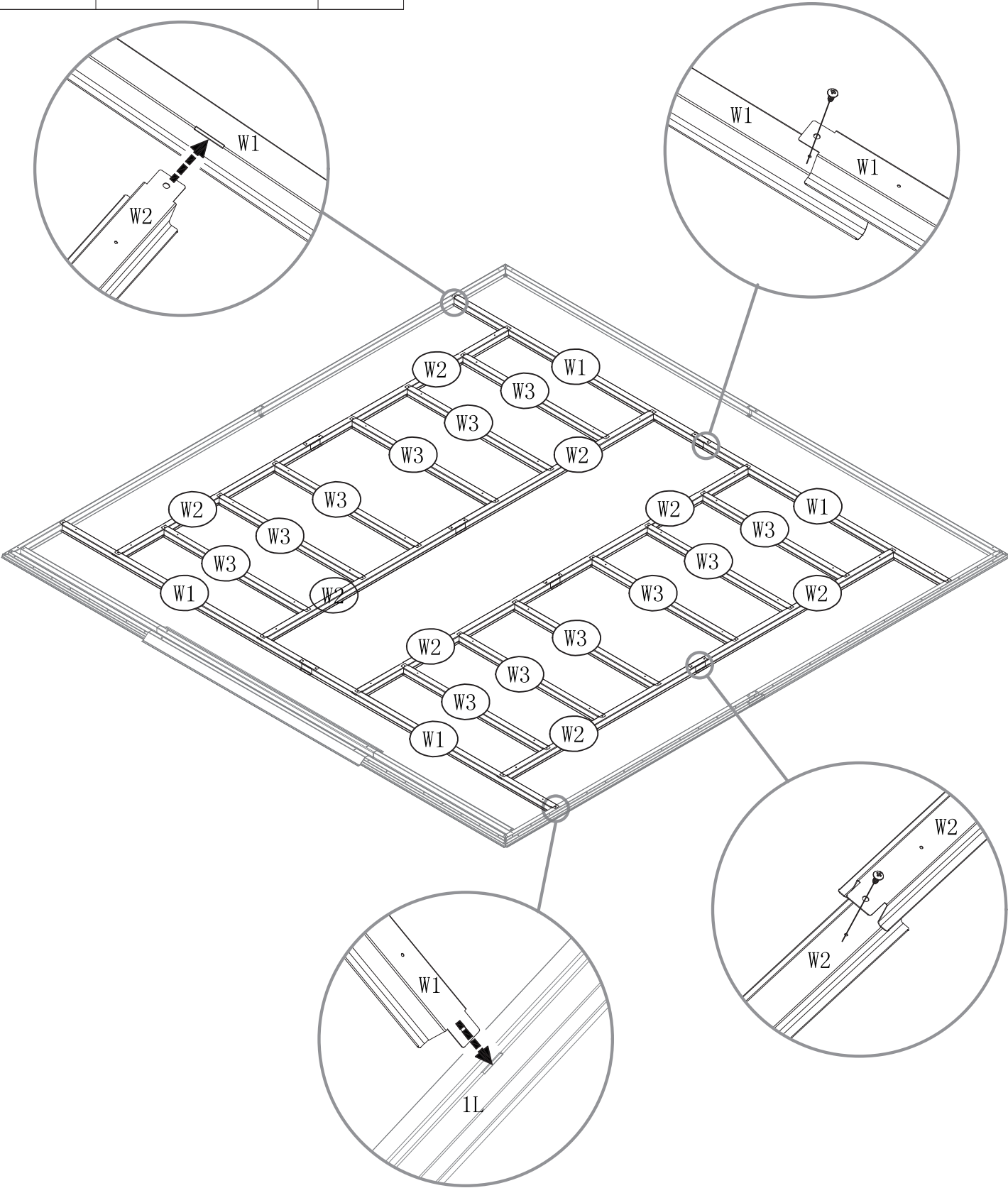
Foundation Kit

Instructions for Assembly

Size SD-X1010



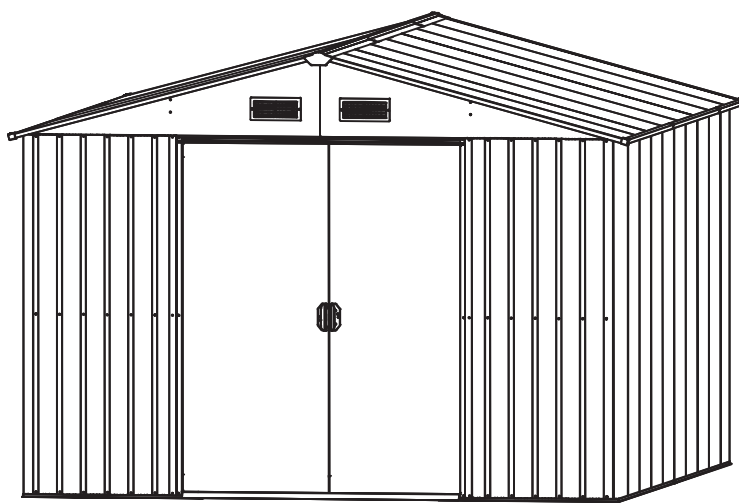
NO.	PART	Qty.
W1	 1473mm	4
W2	 1176mm	8
W3	 837mm	12
F1		20



Metallinen puutarhavaja

KÄYTTÄJÄN OHJEKIRJA

Kokoonpano-ohjeet



VARASTOVAJA METALLINEN GOODIY 9,1 M2

Nopea ja helppo koota

Seinät tukevasta galvanoidusta profiilipelistä

SD-X1010-H170

ENNEN KUIN ALOITAT

Käyttäjän ohjekirja

On tärkeää, että otat yhteyttä paikallisiin viranomaisiin selvittääksesi tarvitaanko rakennuslupaa. Lue ja ymmärrä tämä käyttäjän ohjekirja. Tärkeitä tietoja ja hyödylliset vinkit helpottavat kokoamista ja käyttöä.

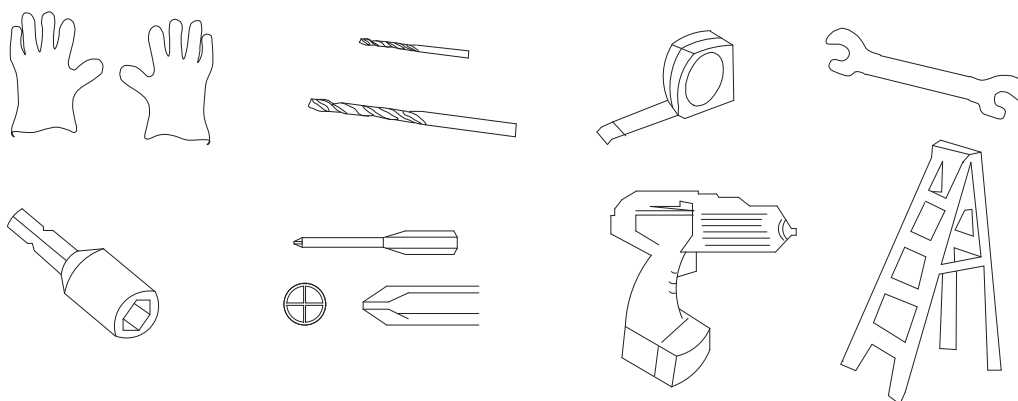
Kokoonpano-ohjeet

Ohjeet on annettu tässä oppaassa ja ne sisältävät kaikki asianmukaiset tiedot kyseisestä rakennusmallista. Katso kaikki ohjeet ennen aloittamista. Noudata asennuksen aikana vaihejärjestystä huolellisesti saavuttaaksesi hyvän lopputuloksen. Lisäksi löydät vinkkejä tuotteen kokoamiseen K-Rauta.fi verkkokaupasta tuotteen yhteydestä.

Osat

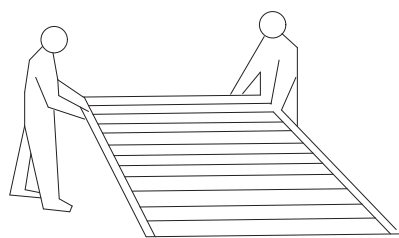
Tarkista, että sinulla on kaikki tarvittavat osat rakennukseen. Erottele laatikon sisältö osanumeroiden mukaan samalla, kun tarkistat osaluetteloa. Tutustu osiin ja kiinnittimiin käytön helpottamiseksi kokoonpanon aikana. Ne on pakattu laatikkoon. Huomaa, että pakkauksessa on myös ylimääräisiä kiinnikkeitä.

TARVITTAVAT TYÖKALUT



Käytä vahvoja käsineitä käsitellessäsi teräslevyjä ja muita teräviä osia

SUUNNITTELE ETUKÄTEEN



Rakennuksen pystyttämiseen on hyvä varata vähintään yksi kokonainen päivä.

Tarkista säätila:

Varmista, että asennuspäivän sää on kuiva ja tyyni. ÄLÄ yritä asentaa vajaa tuulisella säällä paneelien vaurioitumis- tai henkilövahinkoriskin vuoksi. Varo märkää tai mutaista maata.

Tiimityö:

Pystyttämisessä olisi hyvä olla saatavilla toinen henkilö avuksi tiettyihin työvaiheisiin. Yksi henkilö voi sijoittaa osia ja paneeleja ja toinen voi käsitellä kiinnittimiä ja työkaluja.

SUUNNITTELE ETUKÄTEEN

Paikan valinta

- Vältä yläpuolella roikkuvia puiden oksia mahdollisimman paljon koska niistä kertyy roskaa rakennuksen katolle.
- Pienet puut, pensaats tai aidat voivat olla hyödyllisiä lähellä toimien tuulensuojana.

Paikan esivalmistelut

Varmista että vajan maapohja on kauttaaltaan tasainen. Tarkista suoruu vatupassilla.

Vaja ei ole tarkoitettu koottavaksi suoraan nurmikolle. Perustamistavan valintaan vaikuttaa maaperän routivuus. Routimattomalle hiekkamaalle riittää pelkän pintamaan poisto ja tasaisen sorapedin levittäminen. Mikäli maaperä on routivaa savipitoista ainesta, niin routiva maa-aines pitää kaivaa pois ja korvata routimattomalla aineksella kuten murskeella.

Mikäli perustuksen rakentamisessa käytetään puuta on puutavarassa hyvä olla kosteutta ja maa- kosketusta kestävä käsittely

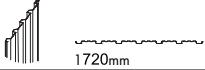
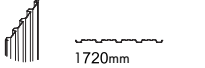
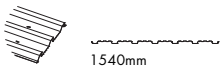
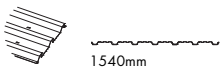
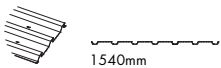
Huolehdi riittävän tukevasta vajan ankkuroinnista perustukseen tai maahan, jotta vaja pysyy tukevasti paikoillaan kaikissa sääolosuhteissa.

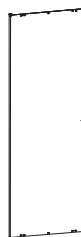
TÄRKEITÄ HUOMIOITA:

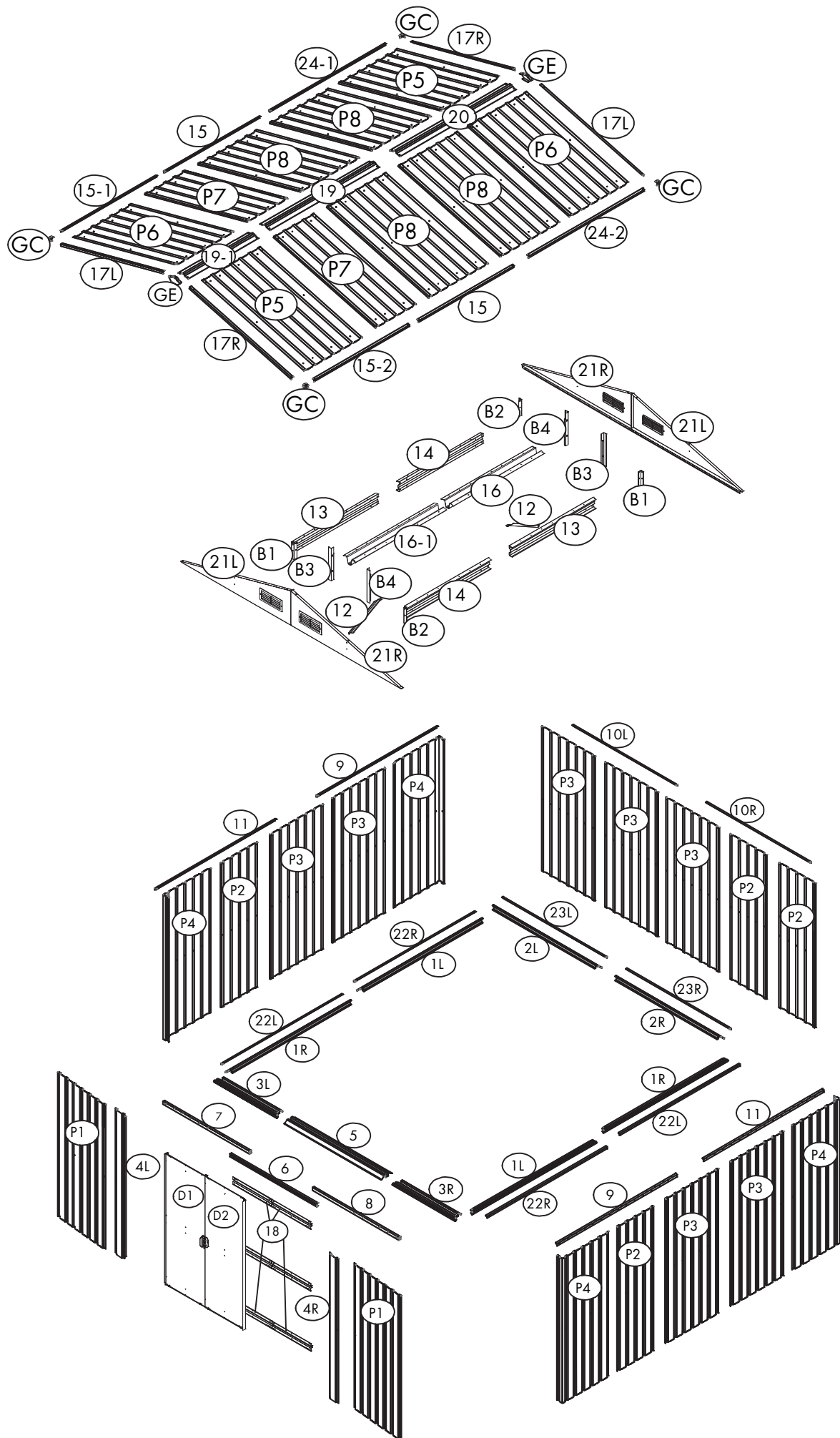
- Pyydä joku auttamaan sinua: on helpompaa, kun joku pitelee osia, ojentaa työkaluja jne. Muutamat vaiheet vaativat myös kahden ihmisen nostavan rakenteita yhdessä.
- Varaa runsaasti aikaa: kiirehtiminen aiheuttaa usein virheitä ja virheellisten asennusten korjaamista. Mikäli et ole koskaan koonnut vajaa, sen rakentamiseen voi kulua useampi päivä.
- Ota oikeat työkalut esille.
- Käytä suojavaatetusta "Työkalut"-osion suosituksen mukaisesti.
- Asettele osat ja tarkista, että kaikki ovat tallessa ennen rakentamisen aloittamista. Aseta ne mieluiten kankaiden tai muovien päälle, jos on vaarana, että ne naarmuuntuvat.
- Kiristä kaikki pultit huolellisesti ja tarkista, että olet kiristänyt kaikki. Tarkista, että runko on neliön-mallinen ja tarkista vatupassilla, että se on pystysuorassa.
- Osien suojana olevat suojamuovit kannattaa irrottaa vasta kun osa on asennettu paikoilleen, jotta muovi suojaa osaa naarmuuntumiselta asennustyön aikana.

Nro	OSA	Määrä
1L	 1490mm	2
1R	 1490mm	2
2L	 1490mm	1
2R	 1490mm	1
3L	 916mm	1
3R	 916mm	1
4L	 1720mm	1
4R	 1720mm	1
5	 1246mm	1
6	 1304mm	1
7	 1426mm	1
8	 1426mm	1
9	 1436mm	2
10L	 1439mm	1
10R	 1439mm	1
11	 1436mm	2
12	 356mm	2
13	 1494mm	2
14	 1494mm	2
15	 662mm	2
15-1	 1090mm	1
15-2	 1090mm	1

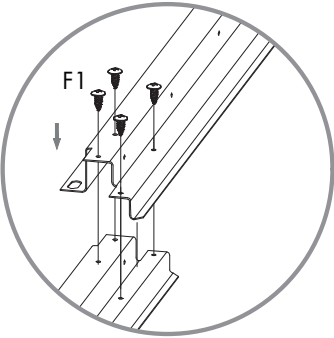
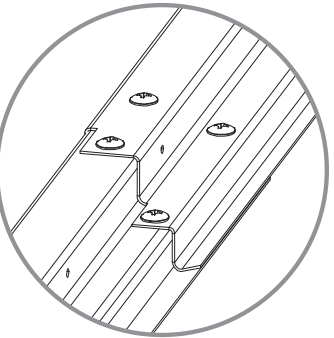
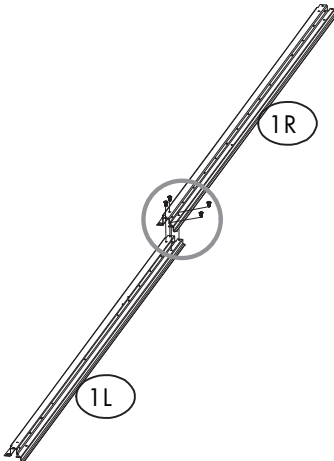
Nro	OSA	Määrä
16	 1630mm	1
16-1	 1630mm	1
17L	 1540mm	2
17R	 1540mm	2
18	 655mm	6
19	 1090mm	1
19-1	 662mm	1
20	 1304mm	1
21L		2
21R		2
22L	 1439mm	2
22R	 1439mm	2
23L	 1439mm	1
23R	 1439mm	1
24-1	 1304mm	1
24-2	 1304mm	1
B1	 182mm	2
B2	 182mm	2
B3	 371mm	2
B4	 371mm	2

Nro	OSA	Määrä
P1	 1720mm	2
P2	 1720mm	4
P3	 1720mm	7
P4	 1720mm	4
P5	 1540mm	2
P6	 1540mm	2
P7	 1540mm	2
P8	 1540mm	4
G2		4
GD		4
GF		4
GB		2
GC		4
GE		2
F1		500
F2		75
F3		8
S2		320
S3		468

Nro	OSA	Määrä
D1	 1710x659mm	1
D2	 1710x659mm	1

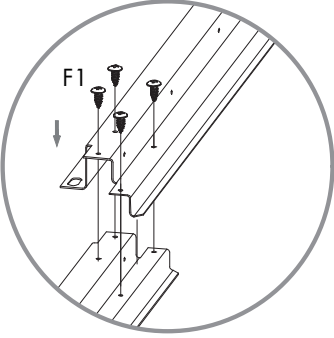
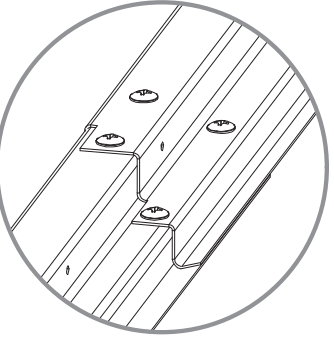
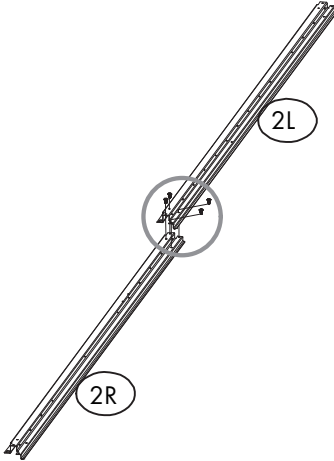


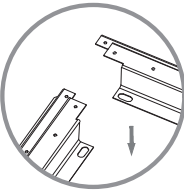
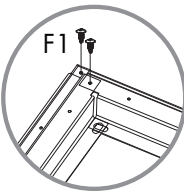
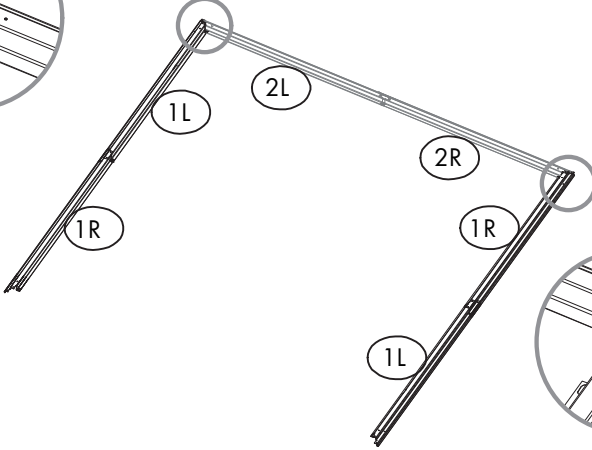
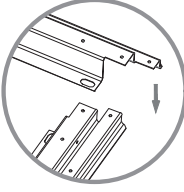
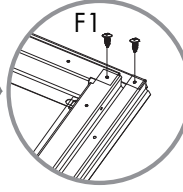
Nro	OSA	Määrä
1L		2
1R		2

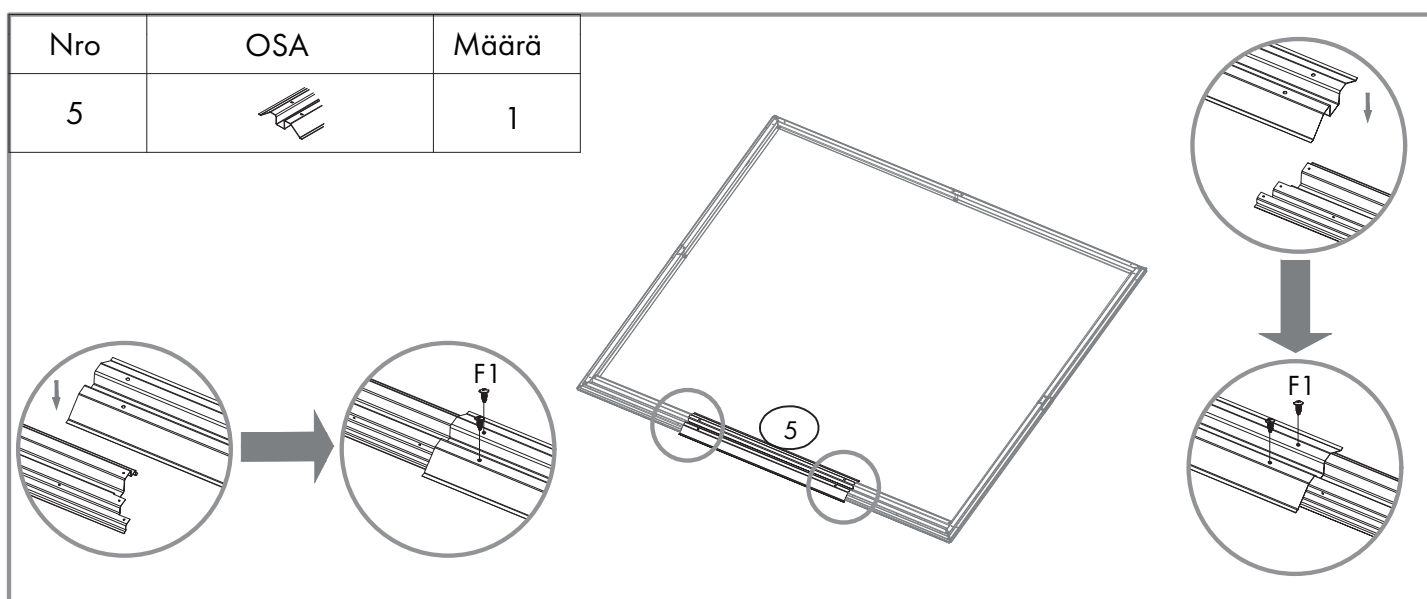
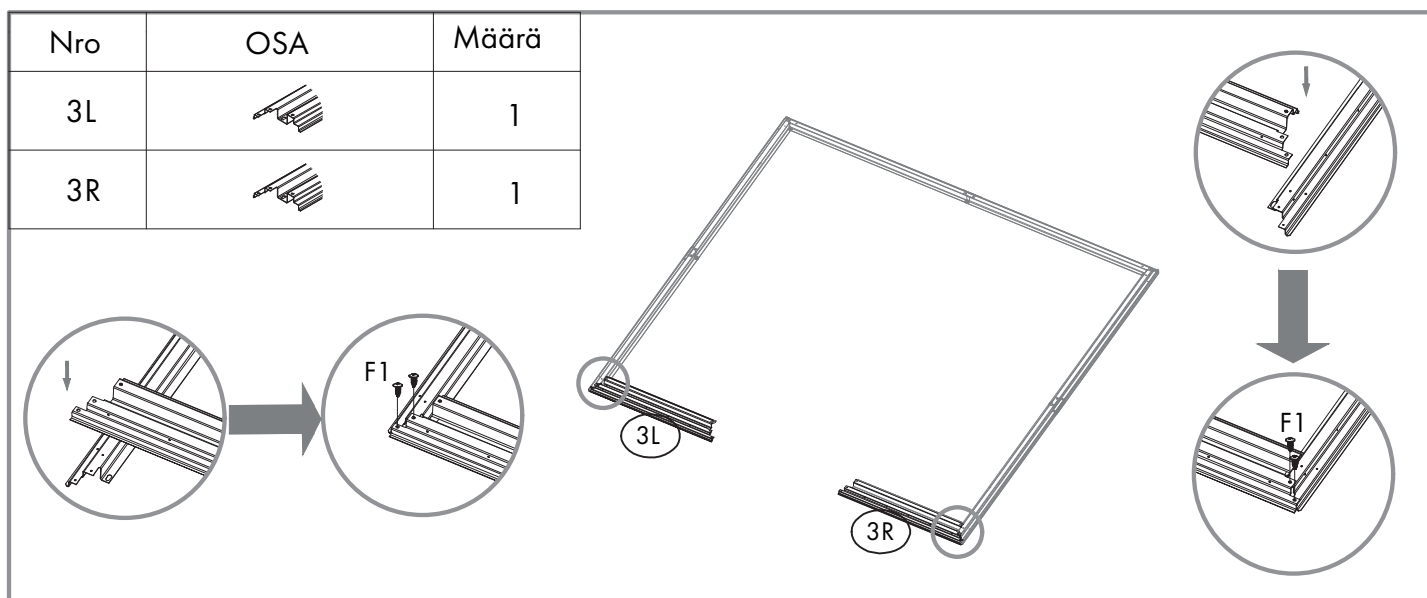




X2

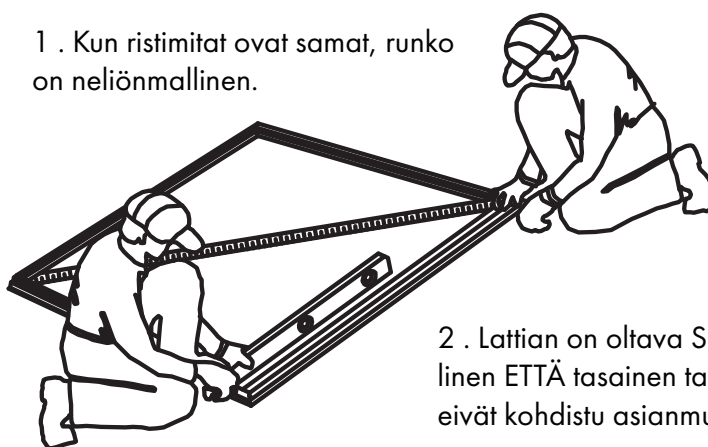
Nro	OSA	Määrä
2L		1
2R		1

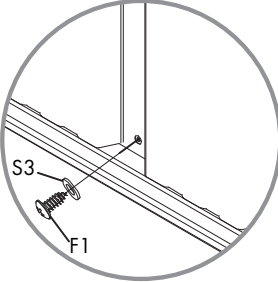
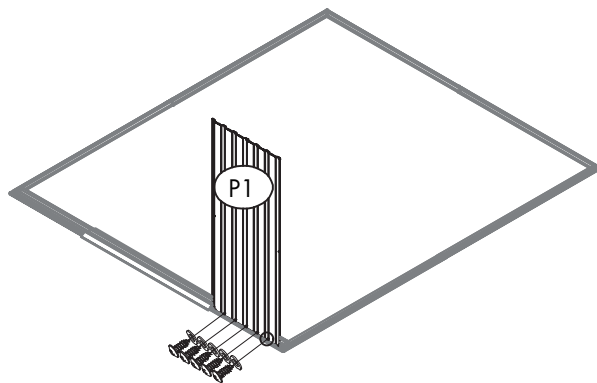
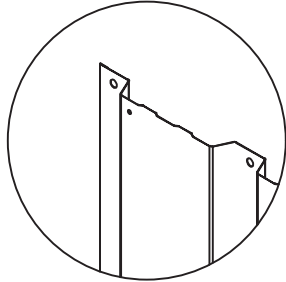


1 . Kun ristimitat ovat samat, runko on neliönmallinen.

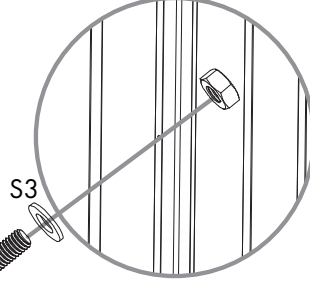
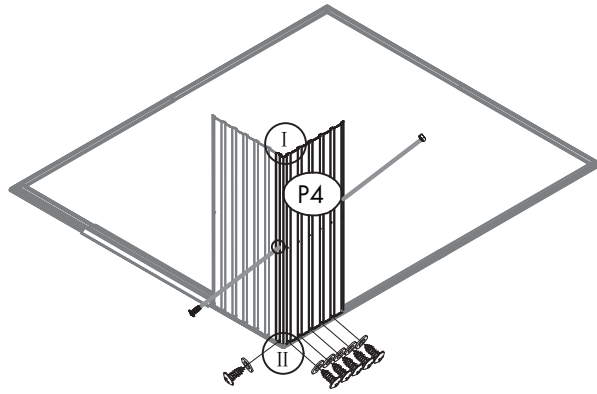
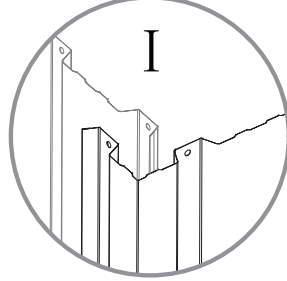
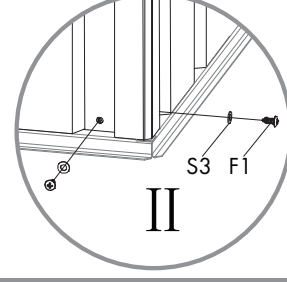


2 . Lattian on oltava SEKÄ neliönmallinen ETTÄ tasainen tai muutoin aukot eivät kohdistu asianmukaisesti.

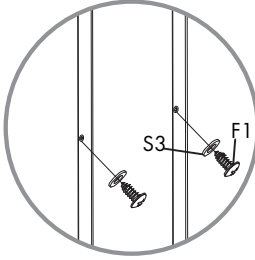
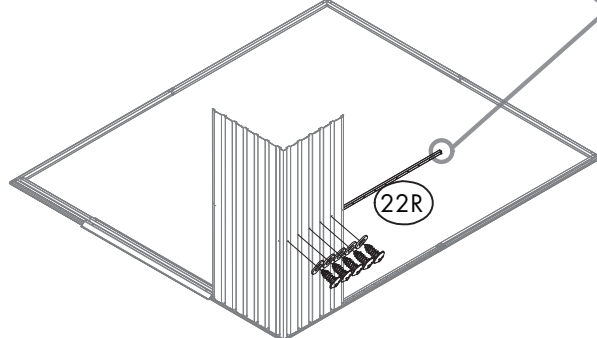
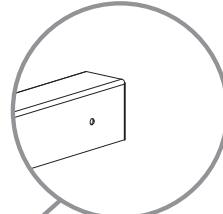
Nro	OSA	Määrä
P1		1

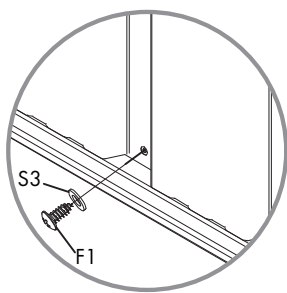
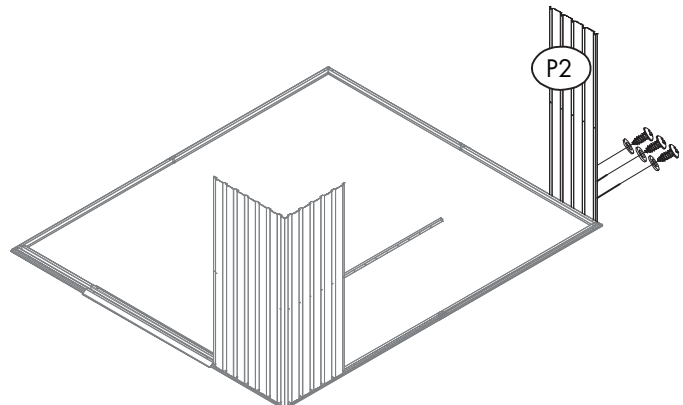
Nro	OSA	Määrä
P4		1

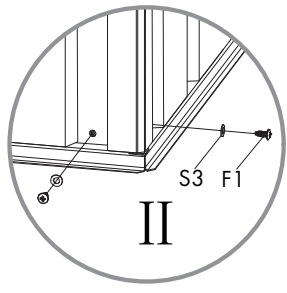
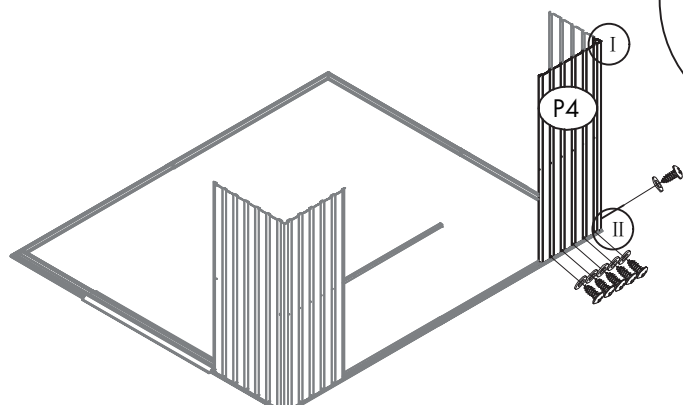
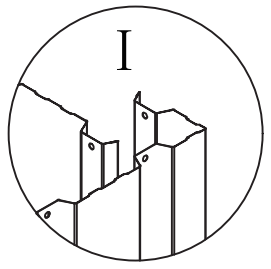
Nro	OSA	Määrä
22R		1

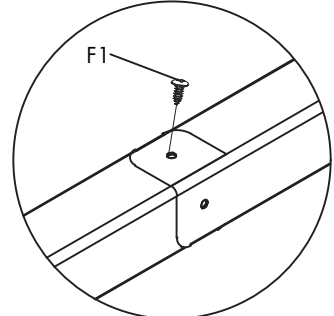
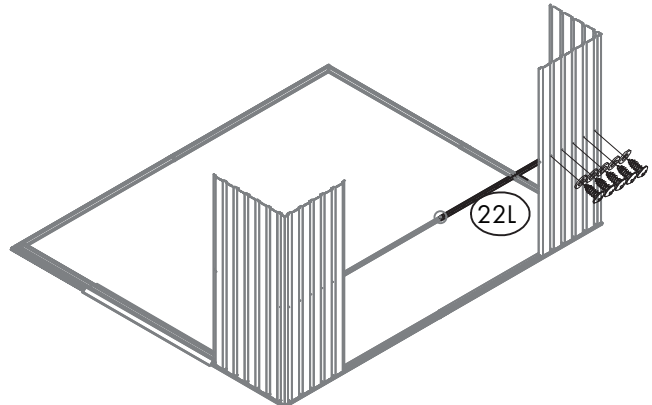
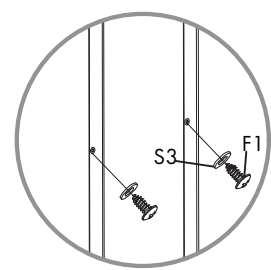
Nro	OSA	Määrä
P2		1

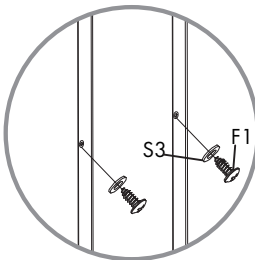
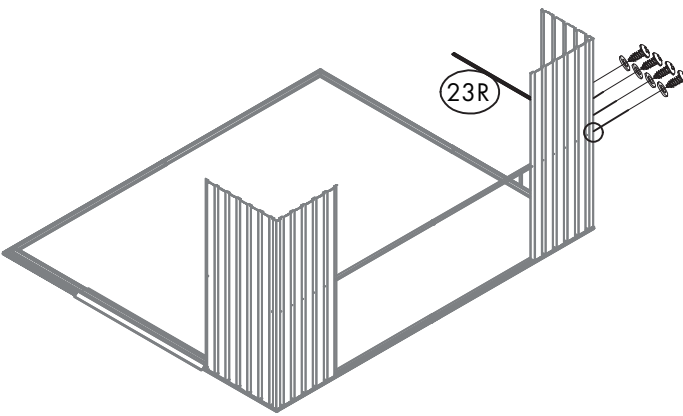
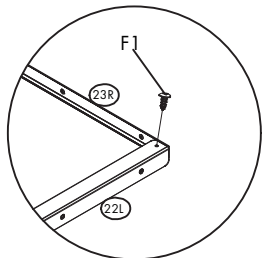
Nro	OSA	Määrä
P4		1

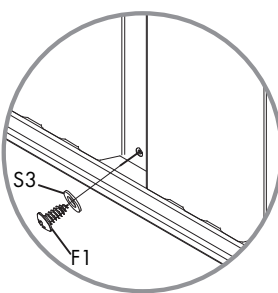
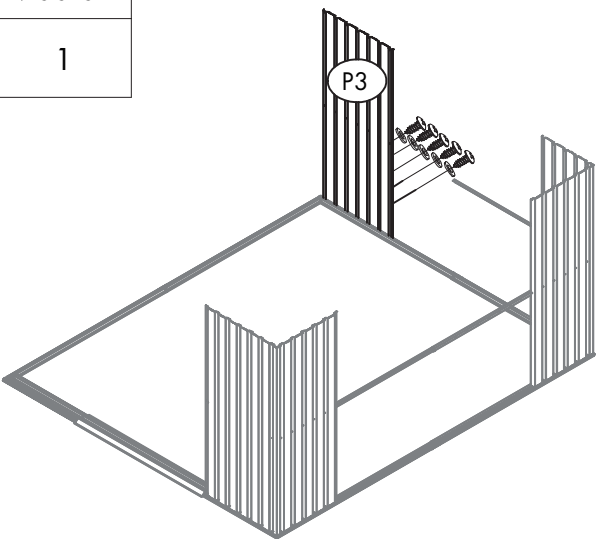
Nro	OSA	Määrä
22L		1

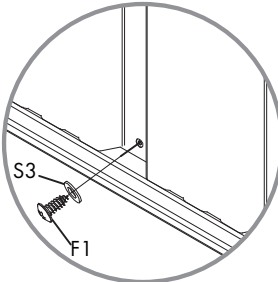
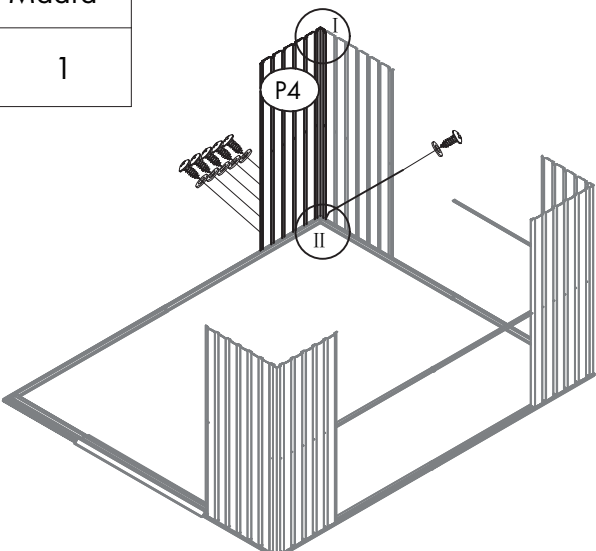
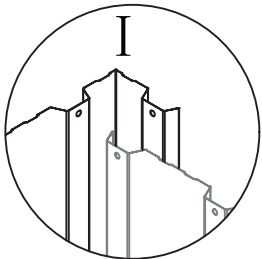
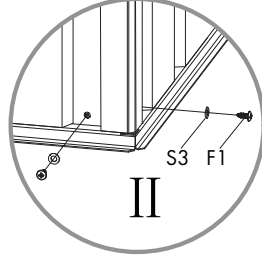
Nro	OSA	Määrä
23R		1

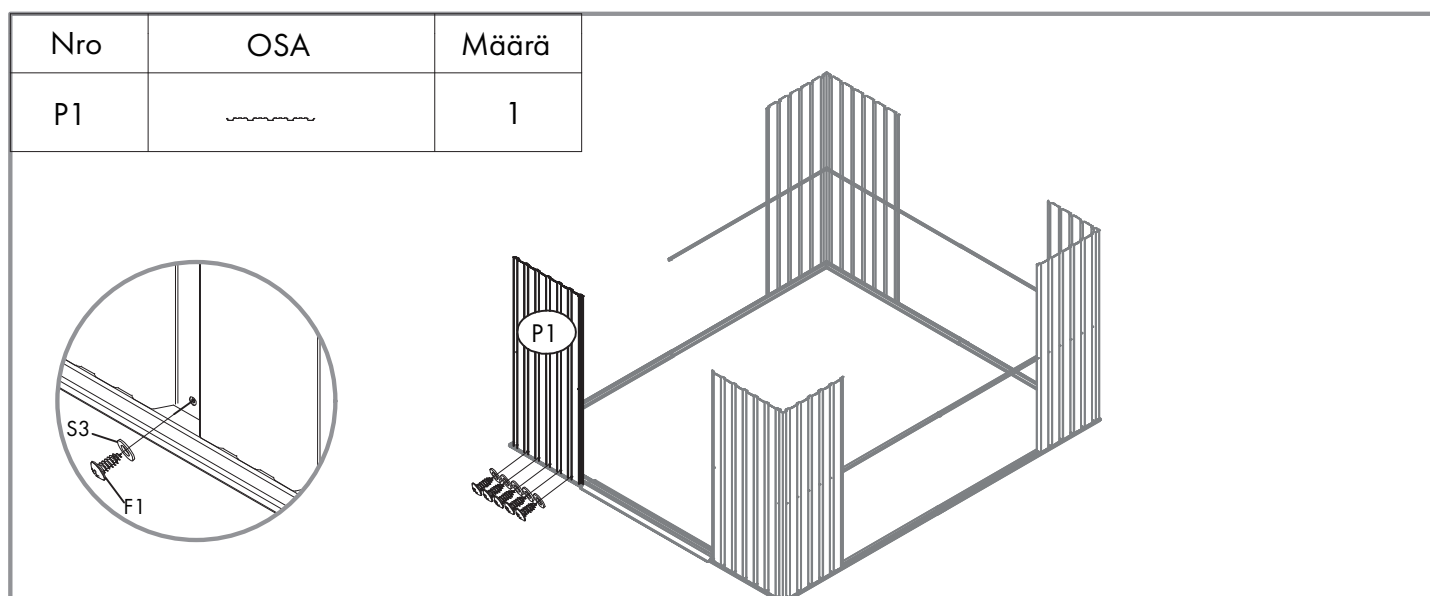
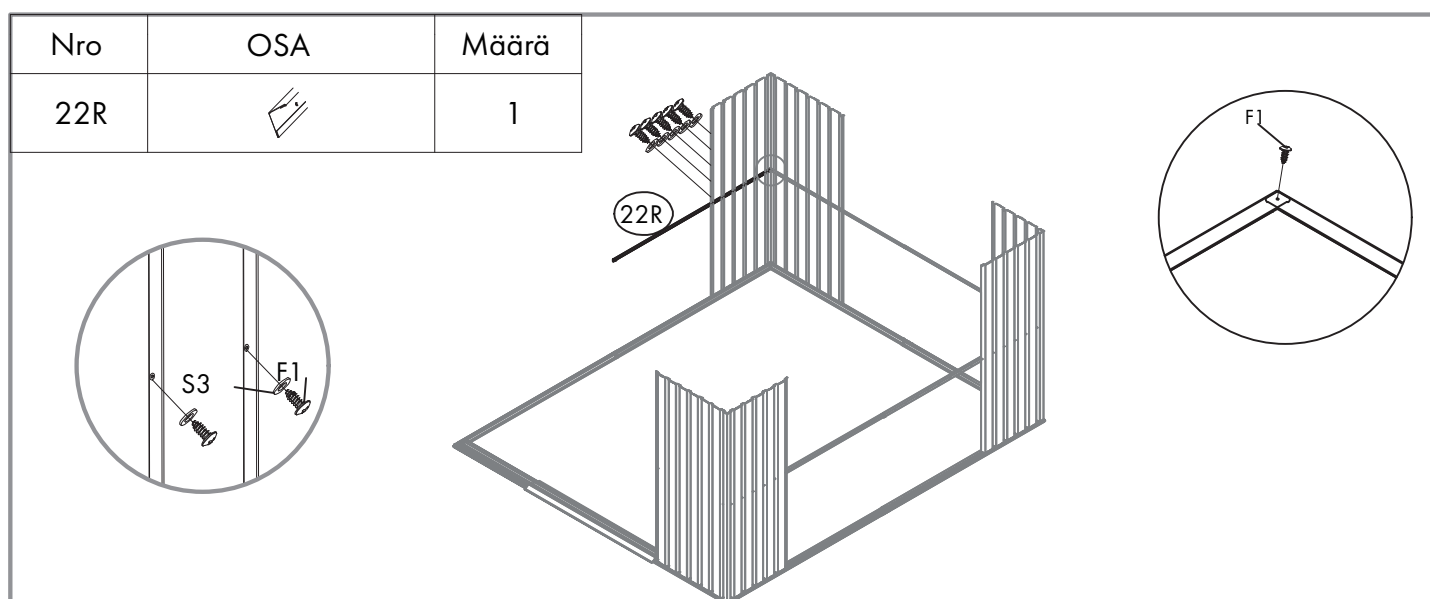
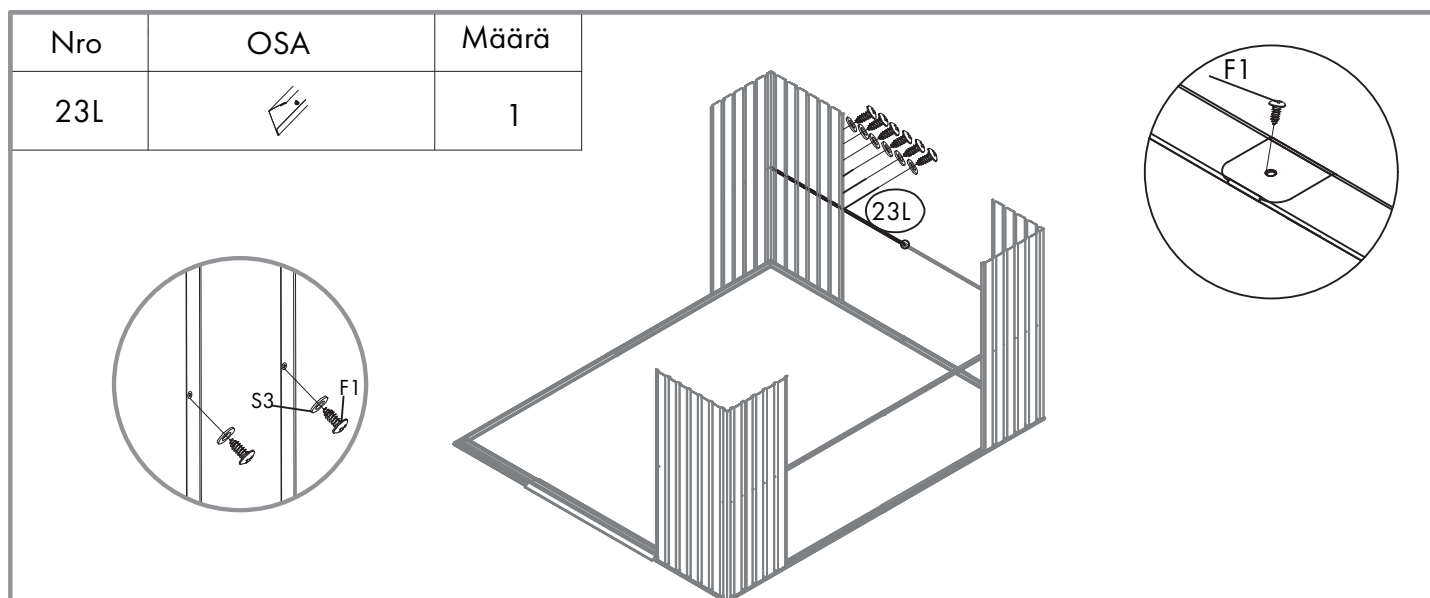




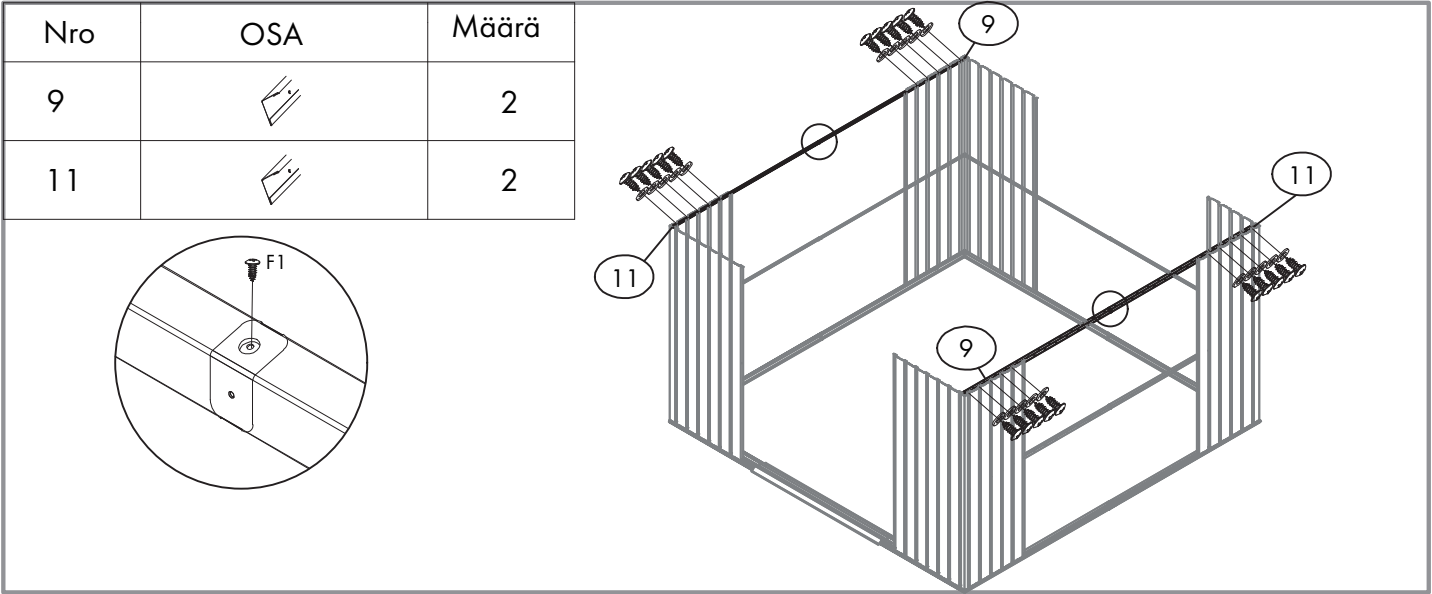
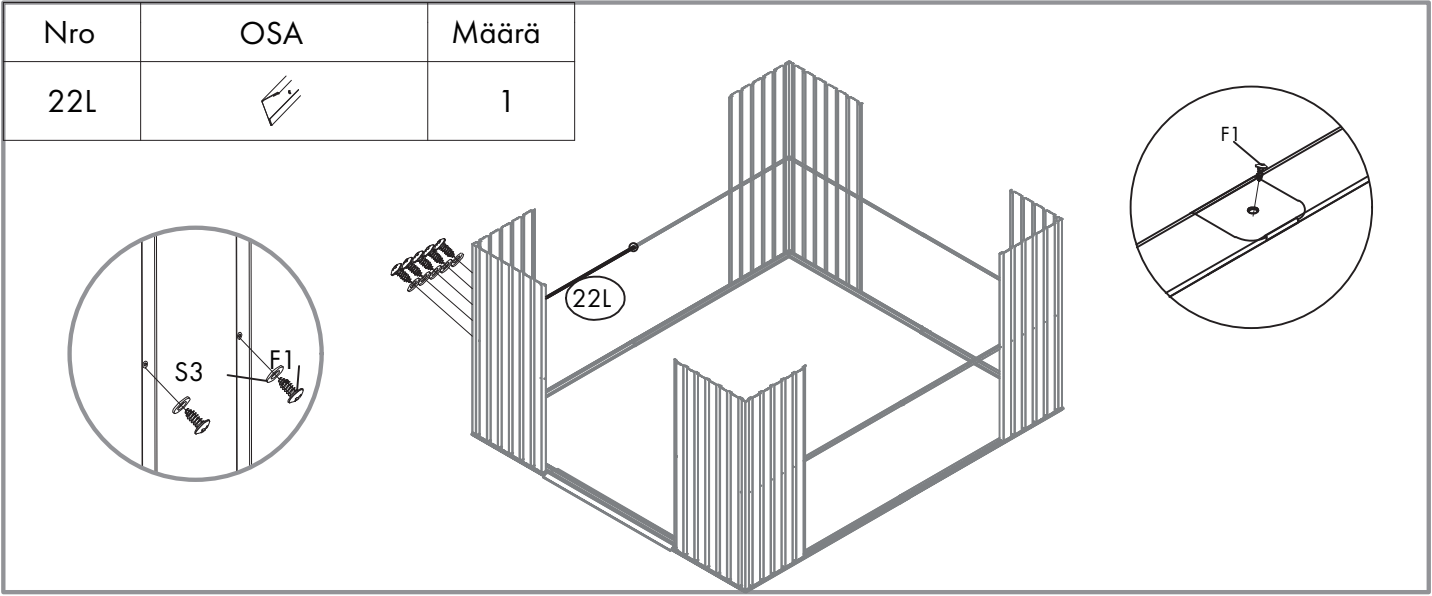
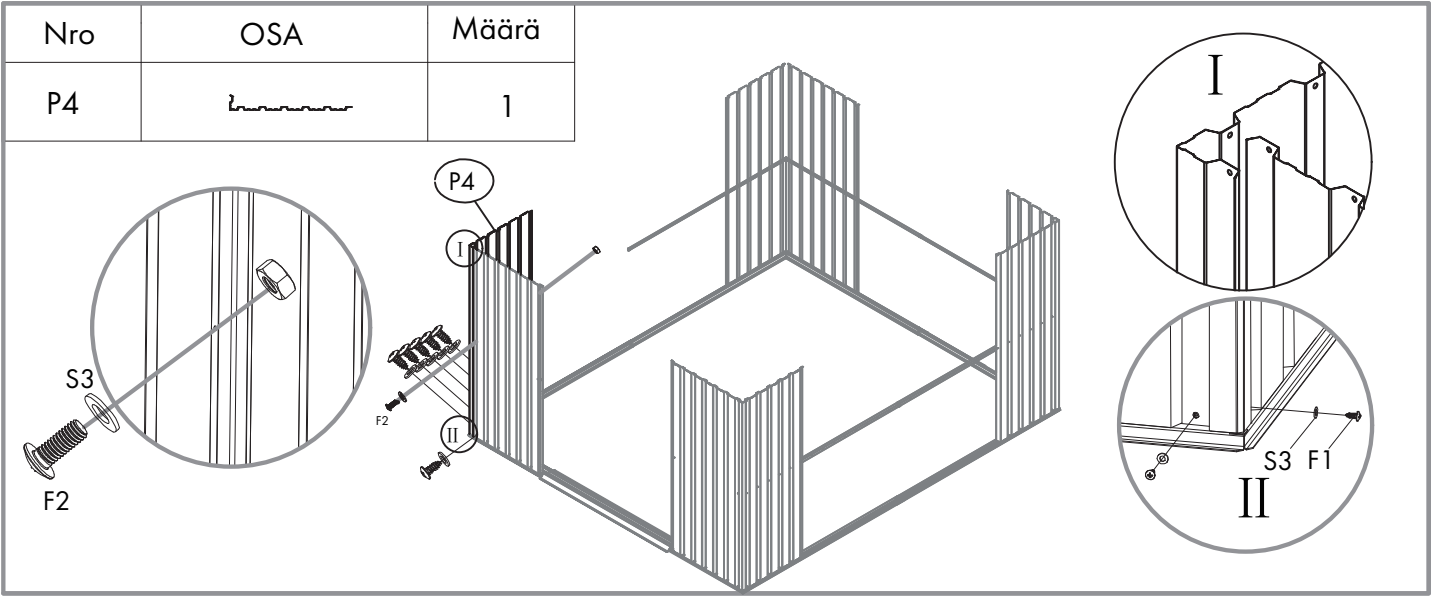
Nro	OSA	Määrä
P3		1

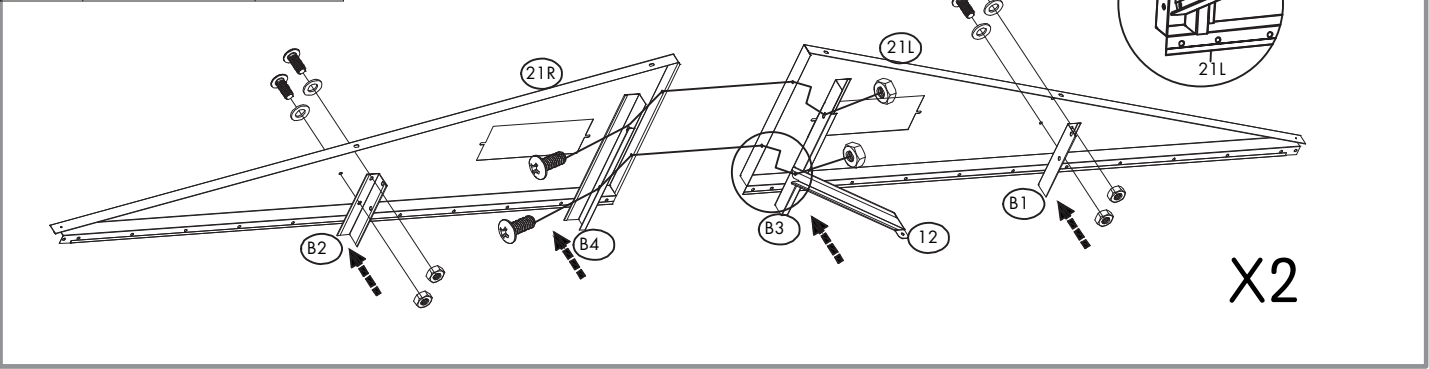
Nro	OSA	Määrä
P4		1

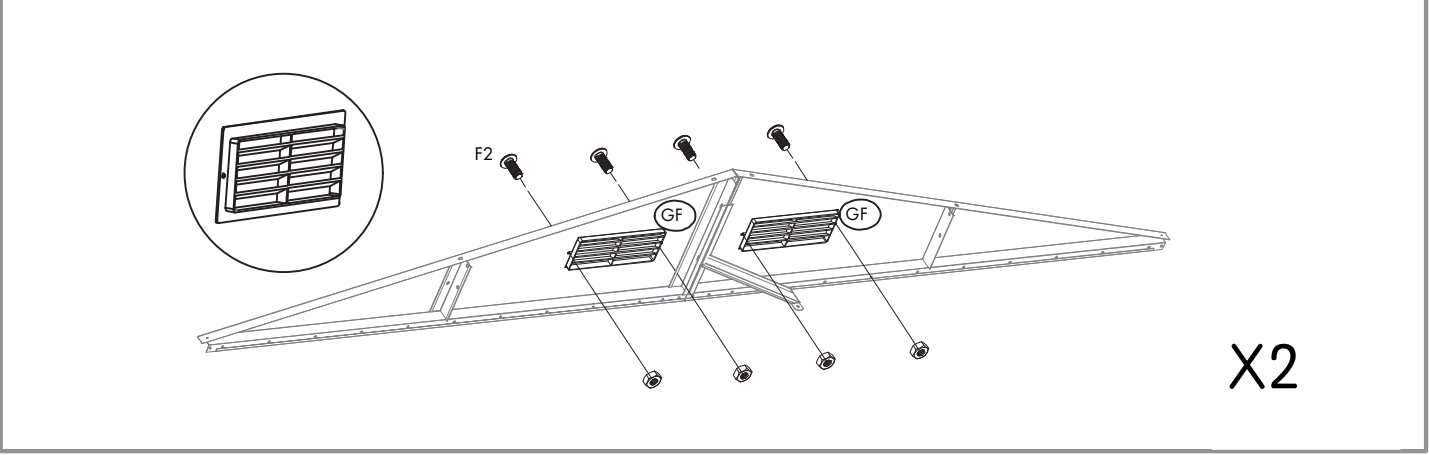




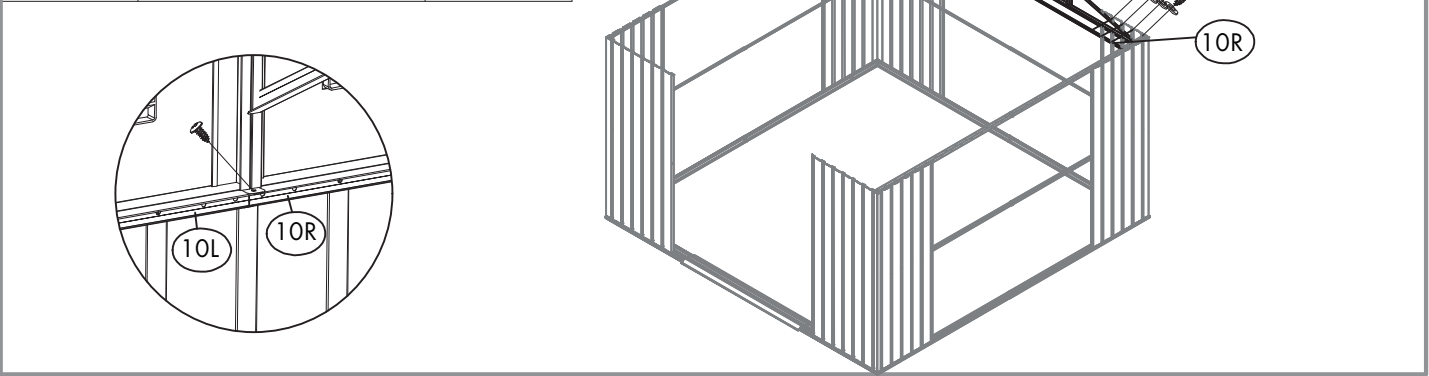
Nro	OSA	Määrä	Nro	OSA	Määrä
21L		2	B3		2
21R		2	B4		2
B1		2	12		2
B2		2			



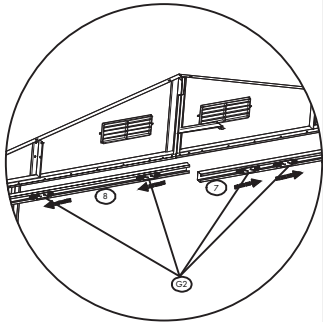
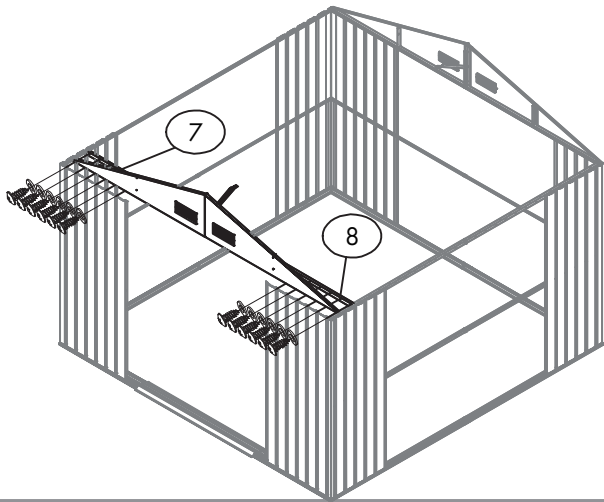
Nro	OSA	Määrä
GF		4



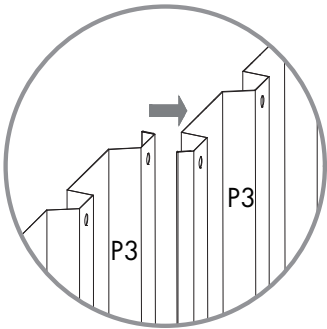
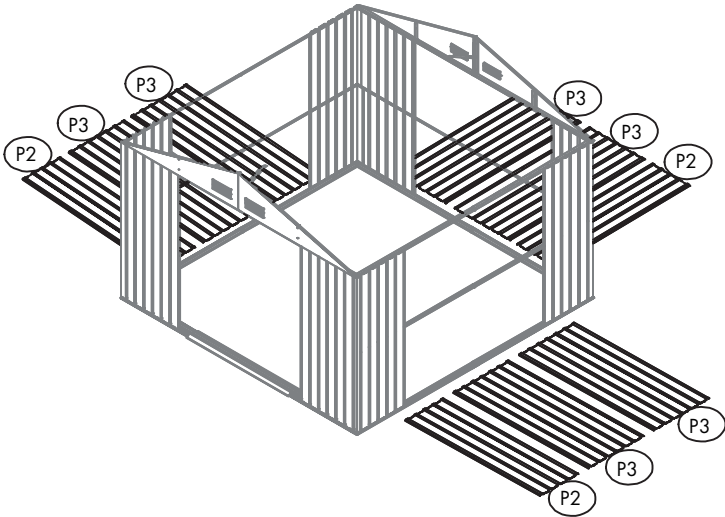
Nro	OSA	Määrä
10L		1
10R		1



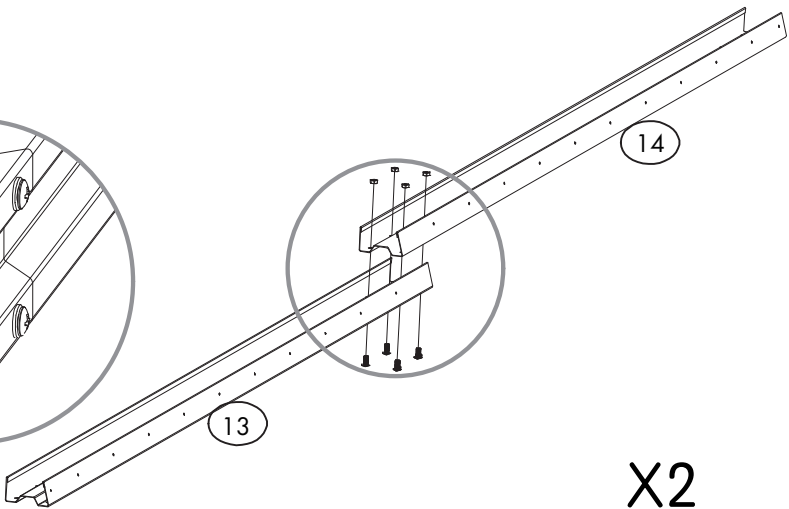
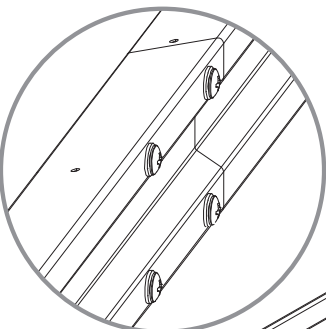
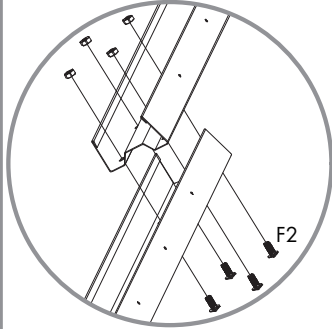
Nro	OSA	Määrä
7		1
8		1
G2		4



Nro	OSA	Määrä
P2		3
P3		6

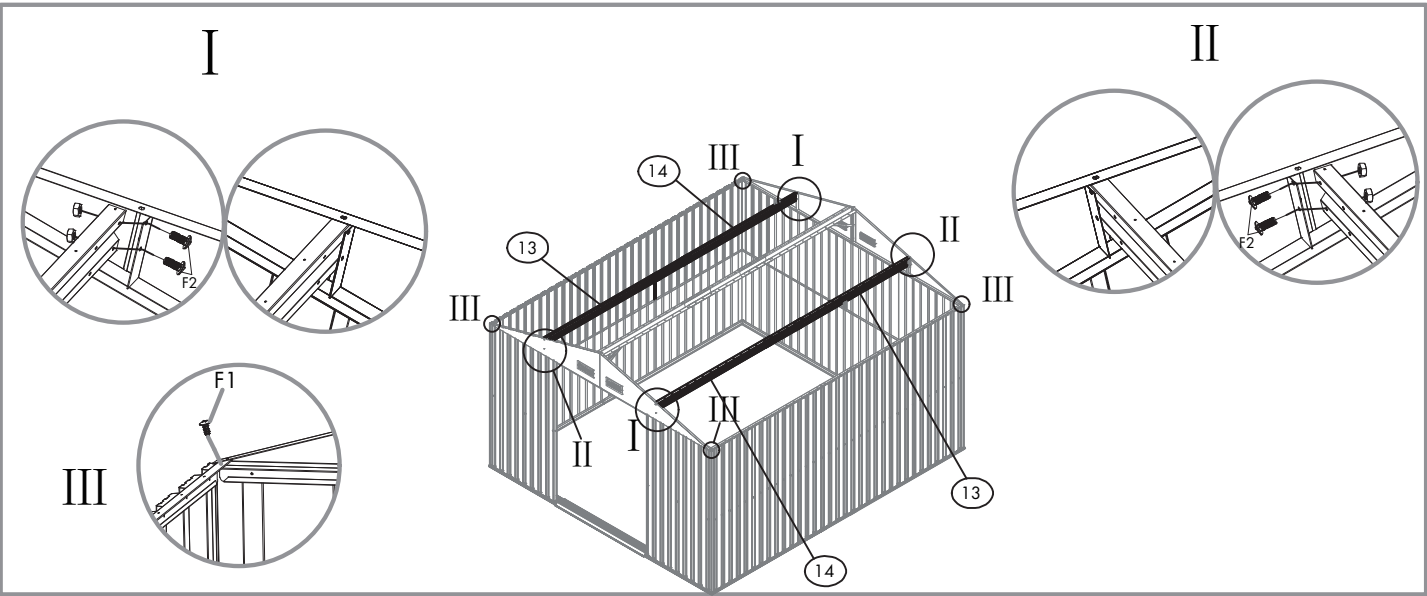
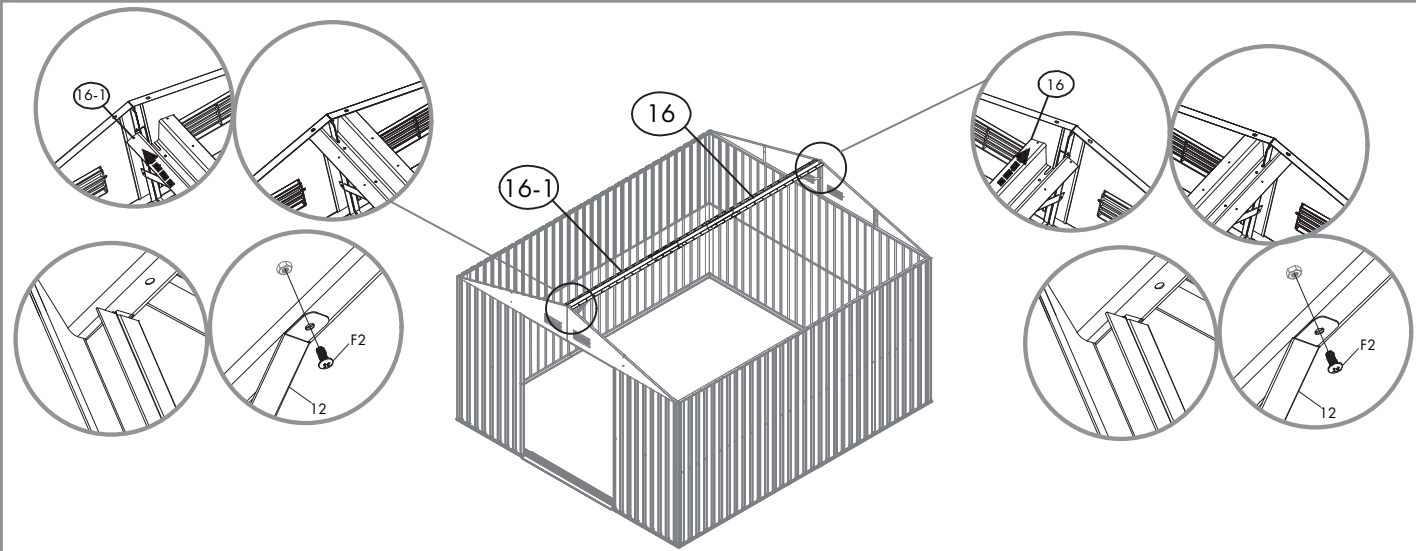
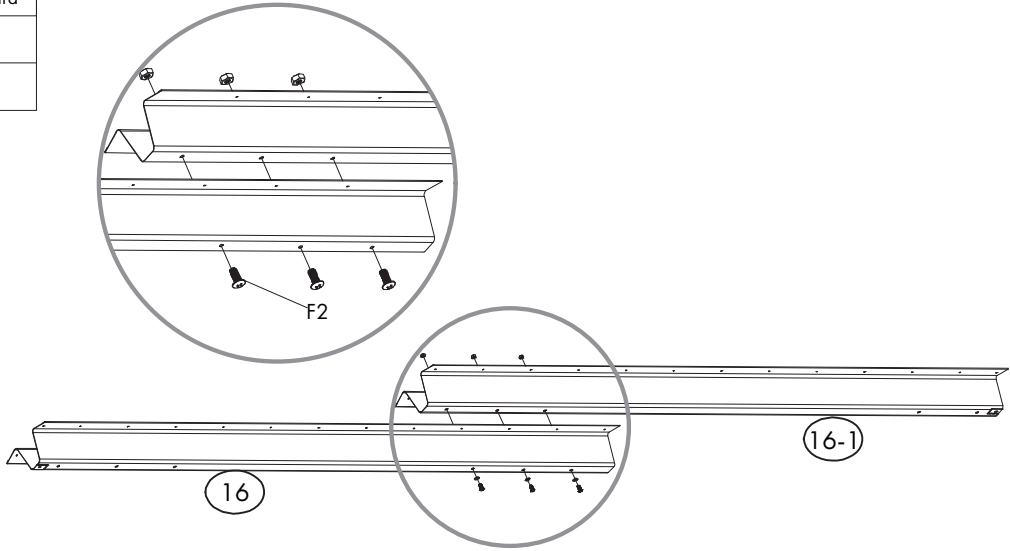


Nrovv	OSA	Määrä
13		2
14		2

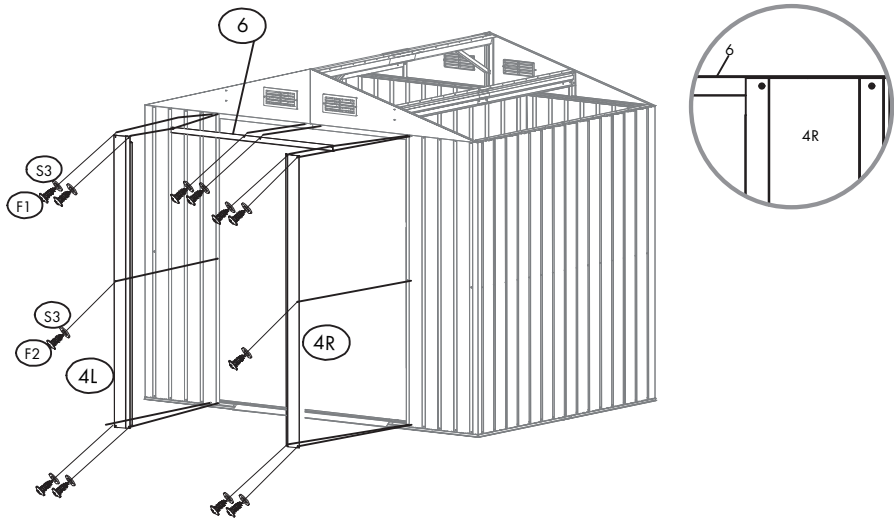


X2

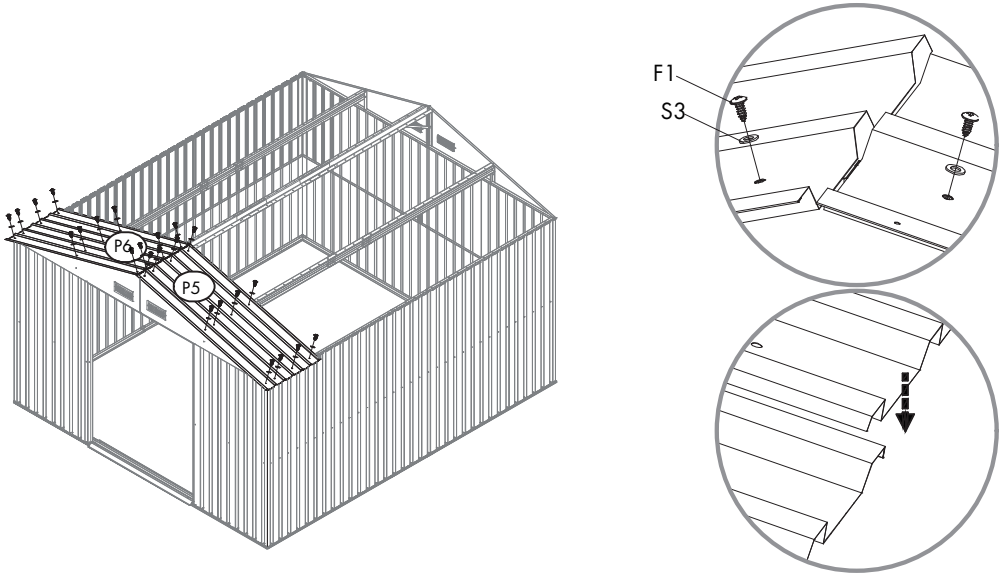
Nro	OSA	Määrä
16		1
16-1		1



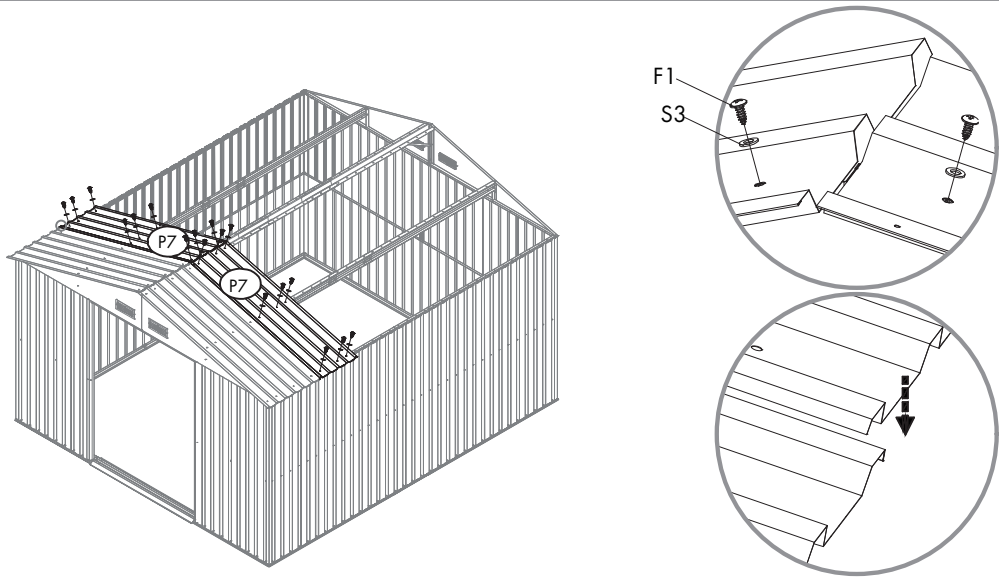
Nro	OSA	Määrä
4L		1
4R		1
6		1



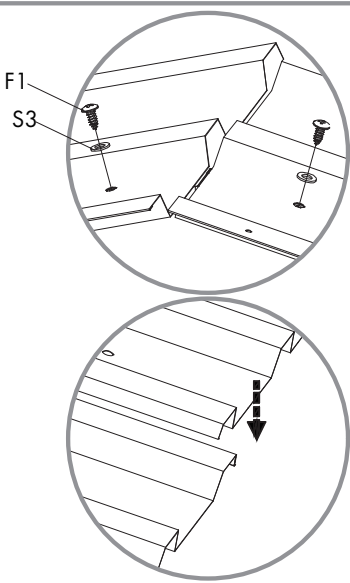
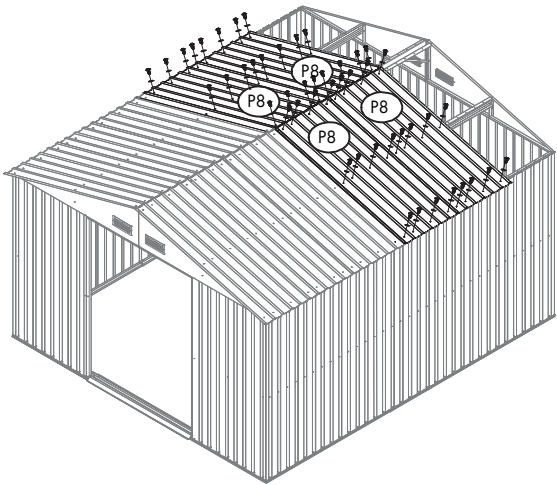
Nro	OSA	Määrä
P5		1
P6		1



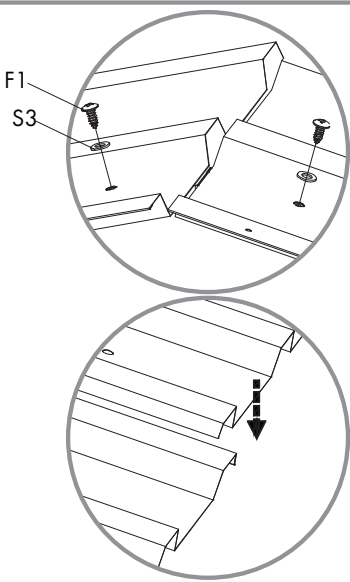
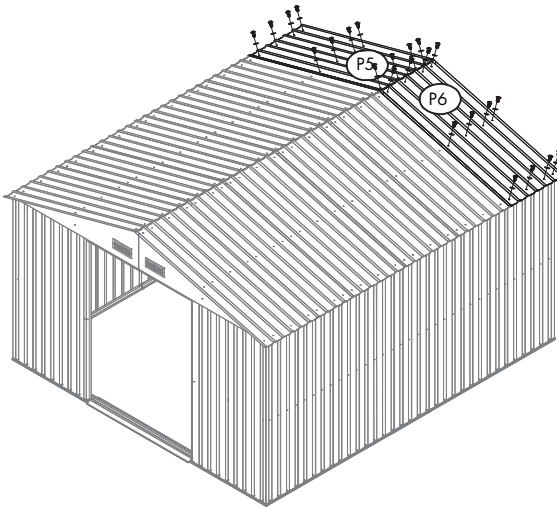
Nro	OSA	Määrä
P7		2



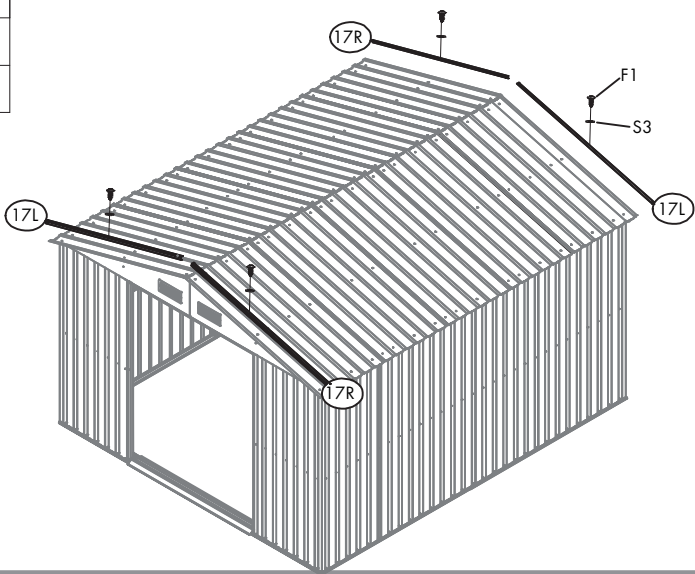
Nro	OSA	Määrä
P8	 	4



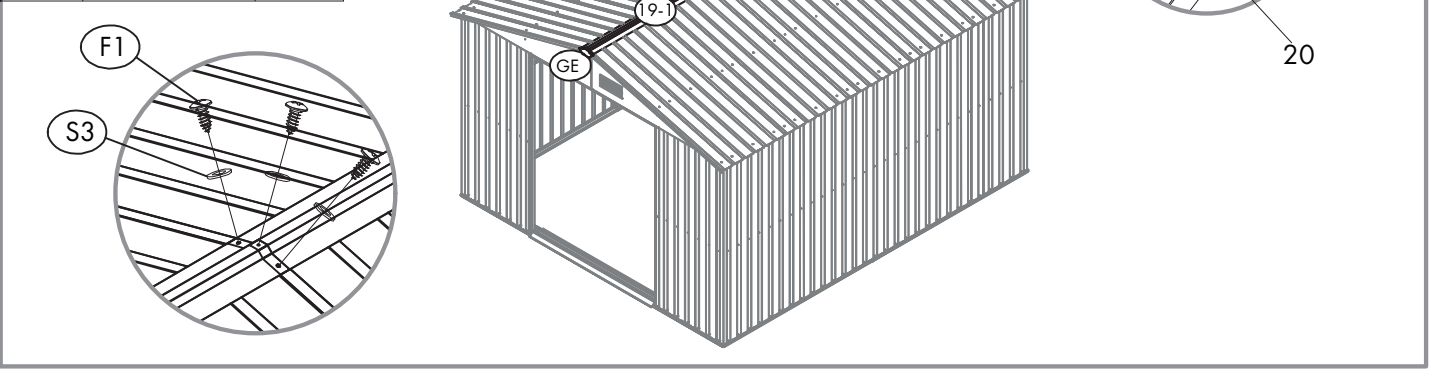
Nro	OSA	Määrä
P5	 	1
P6	 	1



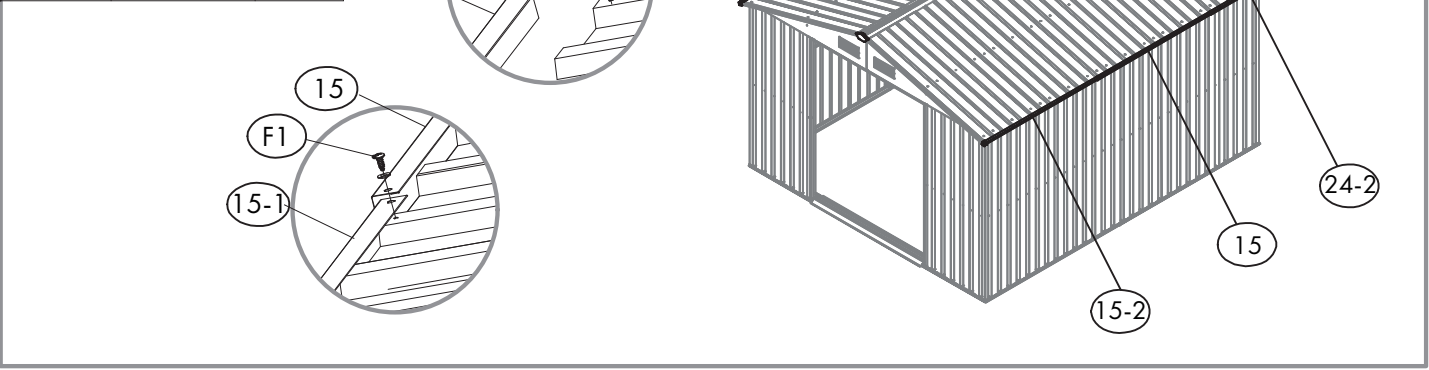
Nro	OSA	Määrä
17L		2
17R		2

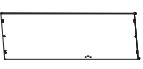
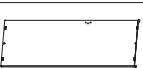
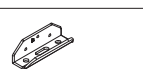


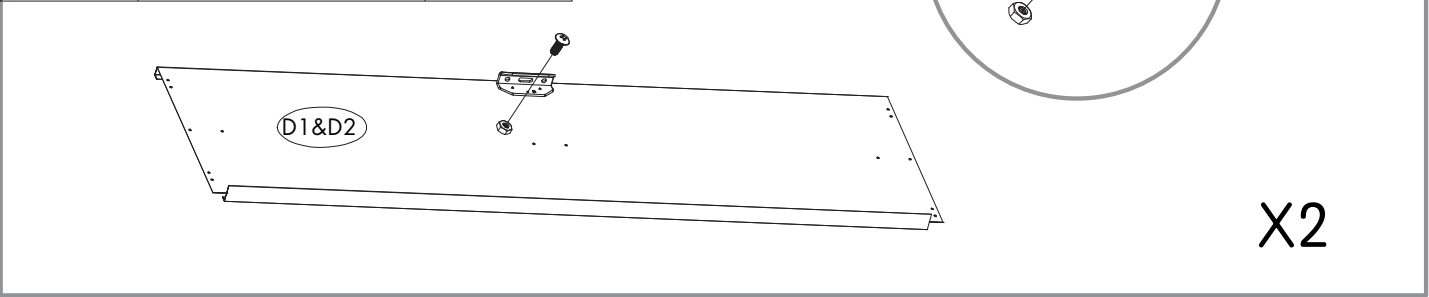
Nro	OSA	Määrä
19		1
19-1		1
20		1
GE		2



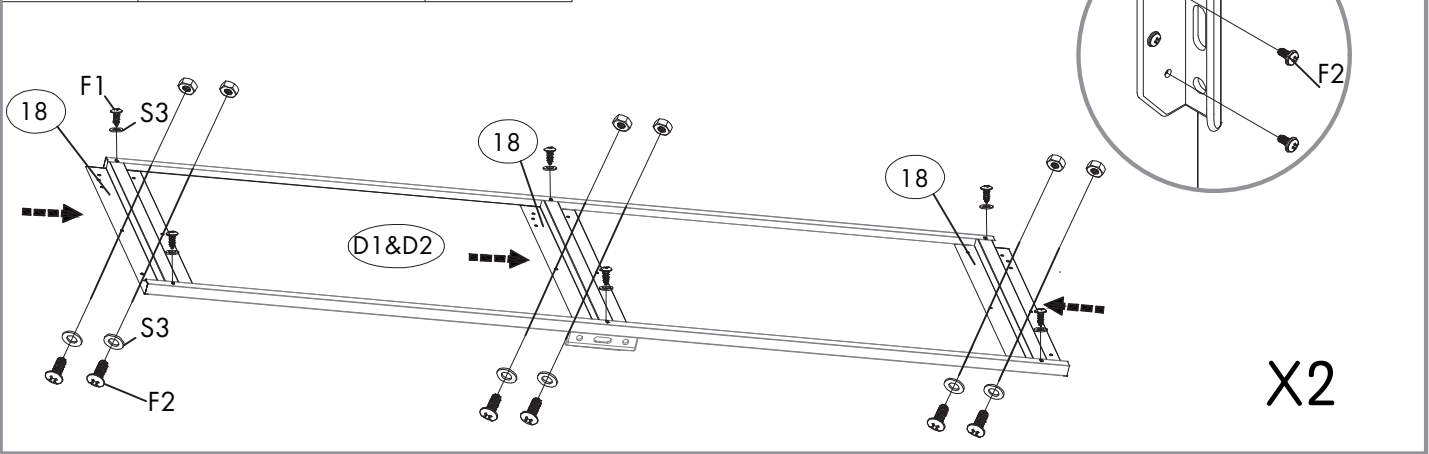
Nro	OSA	Määrä
15		2
15-1&15-2		1
24-1&24-2		1
GC		4



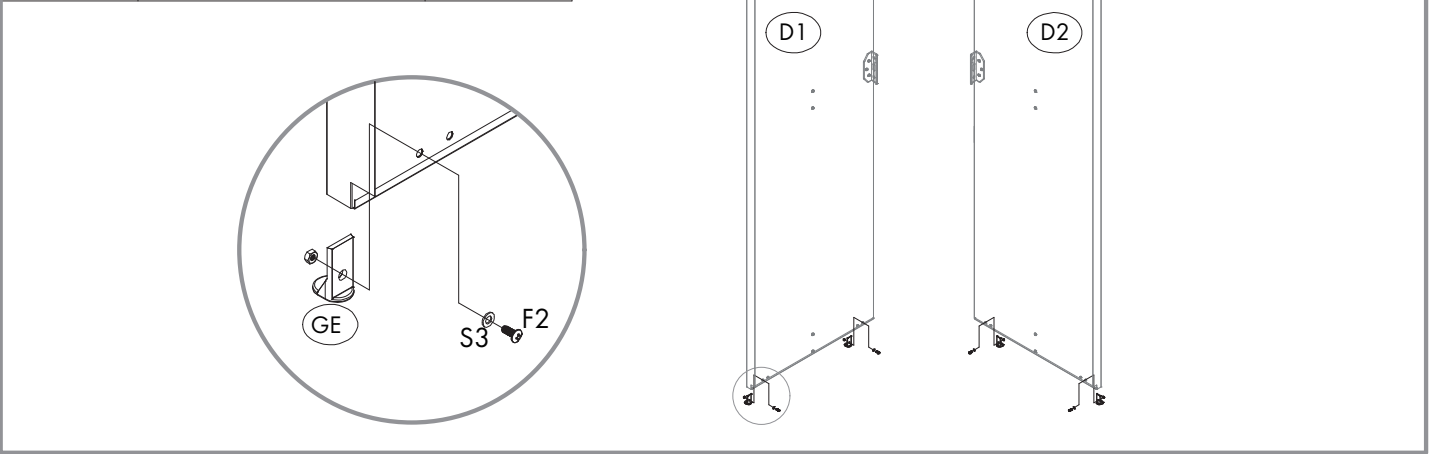
Nro	OSA	Määrä
D1		1
D2		1
GB		2

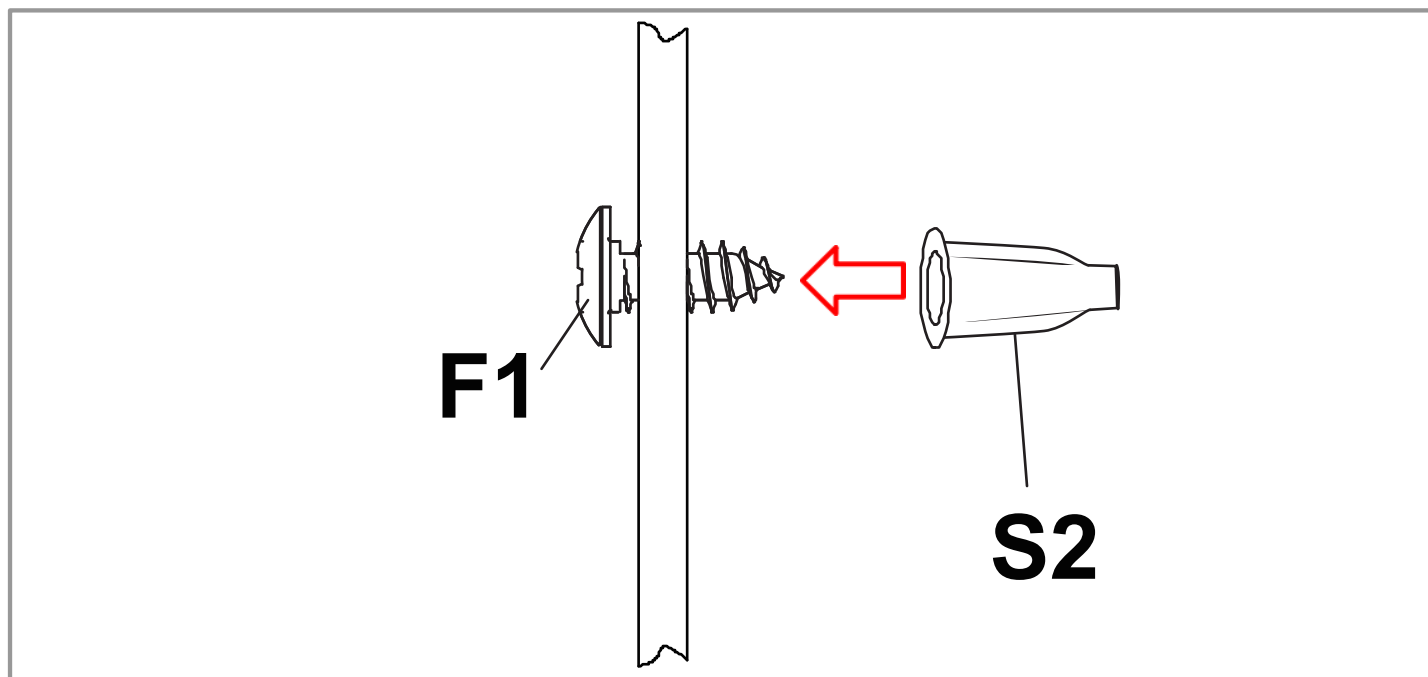
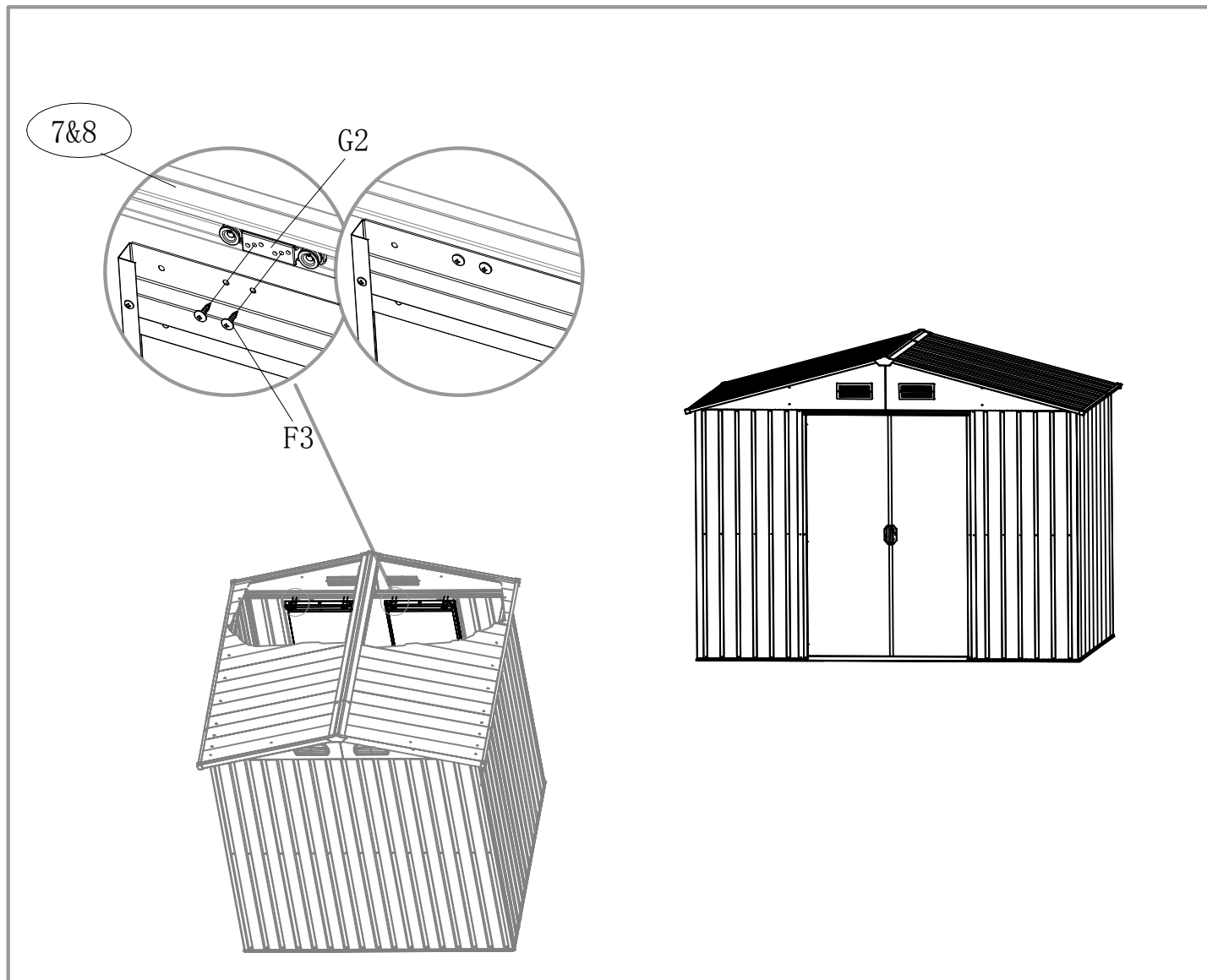


Nro	OSA	Määrä
18		6



Nro	OSA	Määrä
GD		4





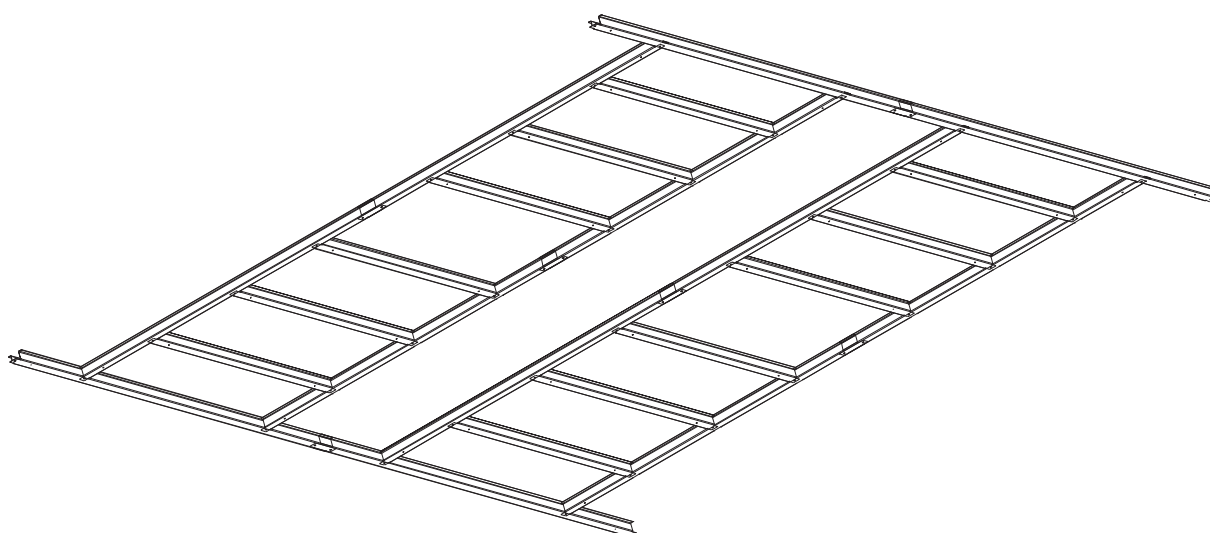
VARASTOVAJA METALLINEN

GOODIY 9,1M2

Perustussarja / lattiarunko

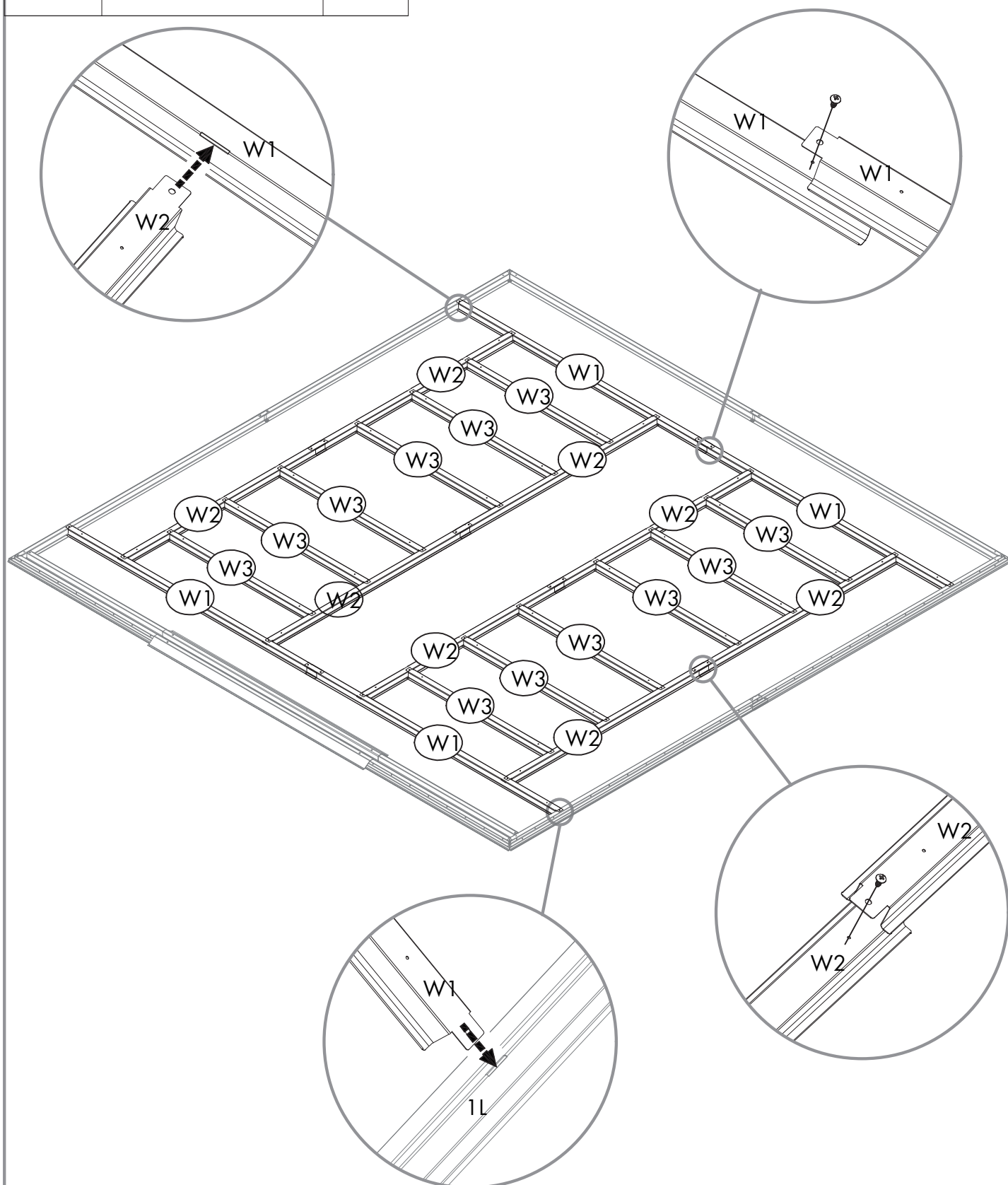
Kokoonpano-ohjeet

Koko SD-X1010



Toimitukseen sisältyvä lattiarunko antaa rakenteelle lisää vakautta ja sen päälle on helppo asentaa puulattia (puulattia ei sisälly toimitukseen).

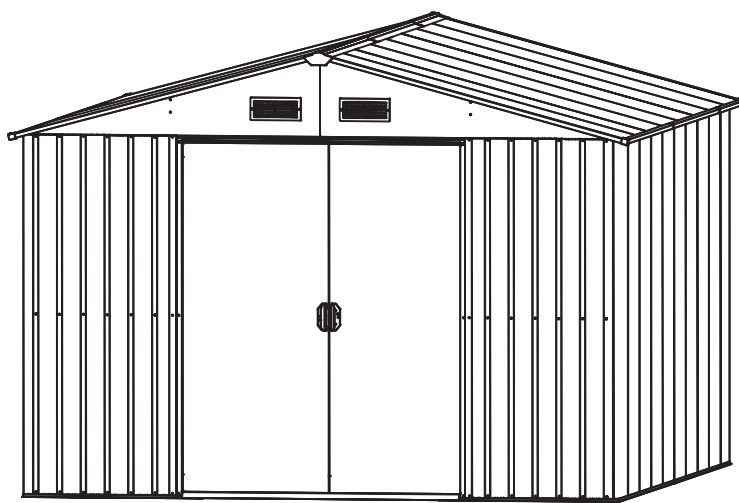
Nro	OSA	Määrä
W1	  1473mm	4
W2	  1176mm	8
W3	  837mm	12
F1		20



Trädgårdsskjul i metall

BRUKSANVISNING

Monteringsanvisningar



SD-X1010-H170

Snabb och enkel montering

Takåsförstärkta väggar

INNAN DU BÖRJAR

Bruksanvisning

Innan monteringen påbörjas är det viktigt att du kontaktar din lokala myndighet för att avgöra om byggnadsgodkännande krävs. Läs och förstå denna bruksanvisning. Viktig information och hjälpsamma råd gör din konstruktion enklare och mer angenäm.

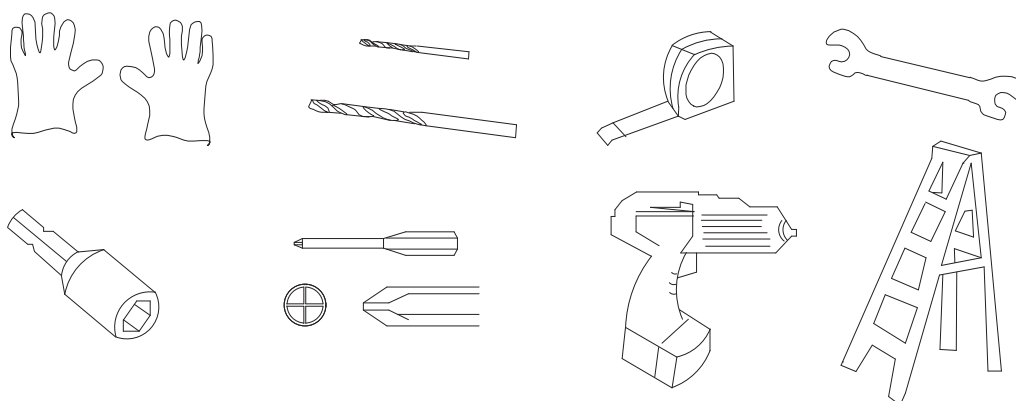
Delar

Se till att du har alla delar som krävs för byggnaden.

Separat innehåll i kartongen efter delnummer när du går igenom dellistan.

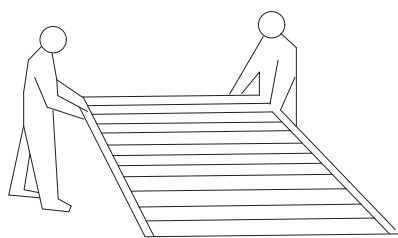
Bekanta dig själv med hårdvaran och fästen för att göra konstruktionen enklare. Dessa är förpackade i kartongen. Observera att extra fästen medföljer för din bekvämlighet.

VERTYG KAN BEHÖVAS



Använd beständiga handskar när du hanterar stålplåt och flamma

PLANERA I FÖRVÄG



Två personer och en hel dag behövs för att genomföra monteringen

Håll koll på vädret:

Se till att vädret på dagen då du väljer att montera är torr och lugn. Försök INTE montera ditt skjul i blåsigt väder då risk för skada till panelerna eller personskada förekommer. Var försiktig för våt och lerig mark.vv

Teamwork:

Ifall möjligt ska två eller flera personer arbeta tillsammans när byggnaden monteras. En person kan positionera delar eller paneler medan de andra kan hantera fästena och verktygen.

PLANERA FRAMÅT

Val av plats

- Undvik överhängande träd så mycket som möjligt eftersom löv gör det nödvändigt att rengöra regelbundet och trasiga grenar är en potentiell fara.
- Små träd, buskar eller staket kan vara till hjälp då de fungerar som vindskydd.

Förberedelse av plats

Platsen måste förberedas så att basen av skjulet är i nivå med omgivningen och kontroll med ett vattenpass krävs.

Basen kan konstrueras med behandlat trä och betong för att undvika att fukt tar sig in i skjulet. Skjulet är utformat till att byggas direkt på gräsmattan. Dessutom kan marken bli lerig under regniga dagar.

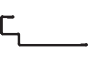
Om en betonggrund tillverkas är det viktigt att den lutar mot kanterna för att förhindra inträngande av vatten.

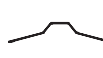
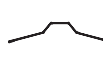
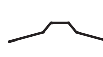
Man måste avvara tid för att se till att all betong eller cement torkar innan skjulet byggs ovanpå.

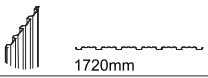
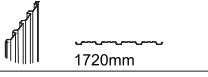
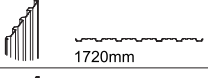
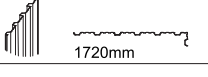
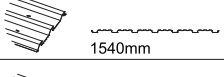
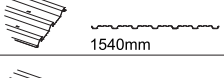
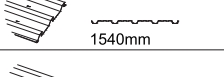
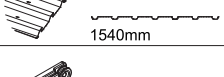
Baser kan också konstrueras från tegelstenar, block eller monteras på en betonggrund. Tegelstenarna eller blocken ska cementeras på fasta och jämna betongunderlag och skjulramen ska borras och skruvas fast till basen.

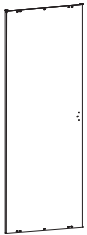
VIKTIGA ANTECKNINGAR:

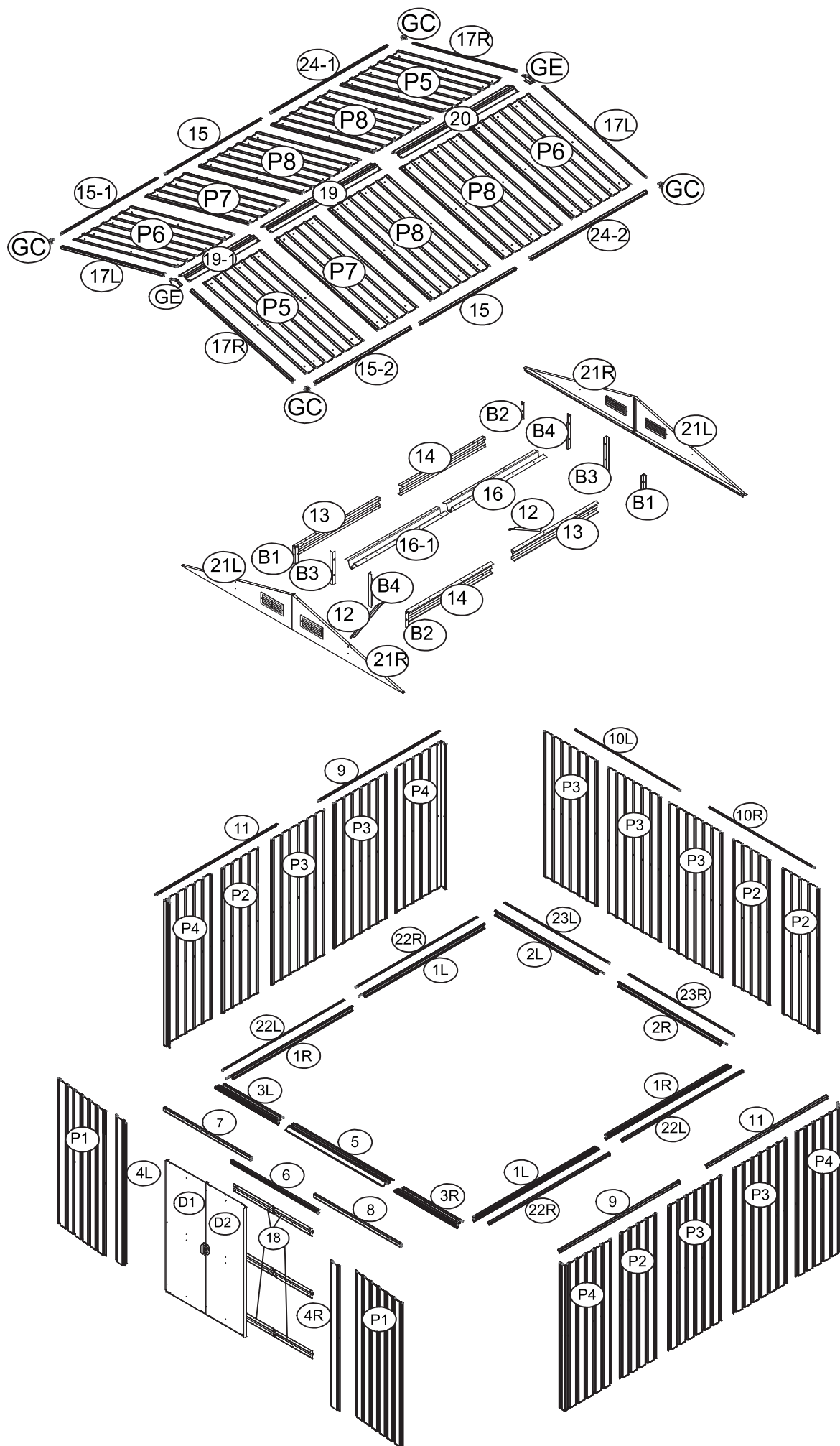
- Hitta någon som hjälper dig: det är mycket enklare om någon håller delarna, ger dig verktyg etc. Dessutom kräver vissa steg att två personer lyfter strukturer tillsammans. Arbetet är inte speciellt tungt, så det passar arbetsförmågan för de flesta personerna.
- Avvara ordentligt med tid: att stressa orsakar ofta fel och gör att man måste göra om monteringar. Om du aldrig tidigare har byggt ett skjul så kan det ta en dag att noga genomföra konstruktionen.
- Ha de rätta verktygen nära till hands.
- Skyddskläder enligt rekommendationerna i avsnittet "Verktyg".
- Helst ska du hålla ut delarna och kontrollera att alla delar finns innan du börjar bygga. Lägg ut trasor eller plastdukar på marken om det finns en risk för att repa delarna.
- Dra åt muttrarna ordentligt och se till att du inte missar någon. Kontrollera att ramen är fyrkantig och använd ett vattenpass för att kontrollera att den står upprätt.

NR.	DEL	Kvantitet
1L	 1490mm	2
1R	 1490mm	2
2L	 1490mm	1
2R	 1490mm	1
3L	 916mm	1
3R	 916mm	1
4L	 1720mm	1
4R	 1720mm	1
5	 1246mm	1
6	 1304mm	1
7	 1426mm	1
8	 1426mm	1
9	 1436mm	2
10L	 1439mm	1
10R	 1439mm	1
11	 1436mm	2
12	 356mm	2
13	 1494mm	2
14	 1494mm	2
15	 662mm	2
15-1	 1090mm	1
15-2	 1090mm	1

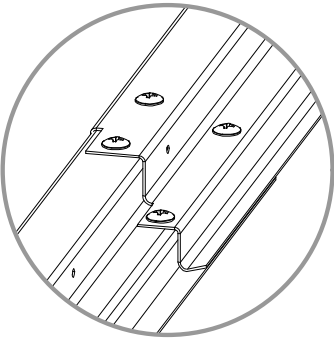
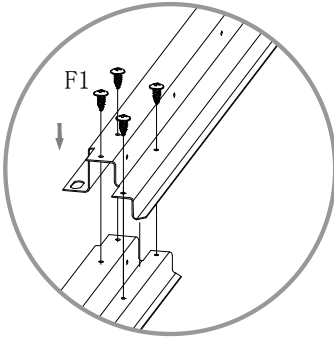
NR.	DEL	Kvantitet
16	 1630mm	1
16-1	 1630mm	1
17L	 1540mm	2
17R	 1540mm	2
18	 655mm	6
19	 1090mm	1
19-1	 662mm	1
20	 1304mm	1
21L	 1304mm	2
21R	 1304mm	2
22L	 1439mm	2
22R	 1439mm	2
23L	 1439mm	1
23R	 1439mm	1
24-1	 1304mm	1
24-2	 1304mm	1
B1	 182mm	2
B2	 182mm	2
B3	 371mm	2
B4	 371mm	2

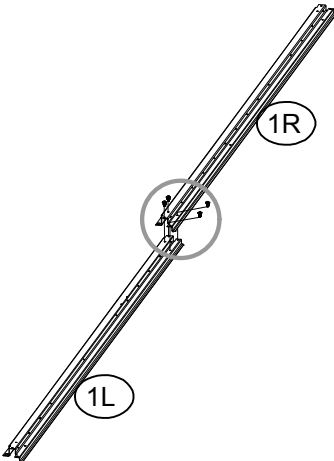
NR.	DEL	Kvantitet
P1	 1720mm	2
P2	 1720mm	4
P3	 1720mm	7
P4	 1720mm	4
P5	 1540mm	2
P6	 1540mm	2
P7	 1540mm	2
P8	 1540mm	4
G2		4
GD		4
GF		4
GB		2
GC		4
GE		2
F1		500
F2		75
F3		8
S2		320
S3		468

NR.	DEL	Kvantitet
D1	 1710X659mm	1
D2	 1710X659mm	1



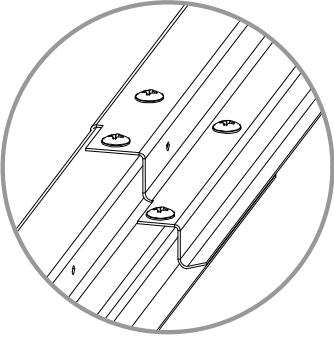
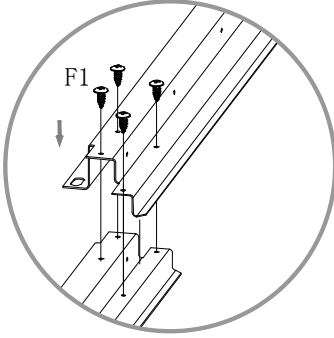
NR.	DEL	Kvantitet
1L		2
1R		2

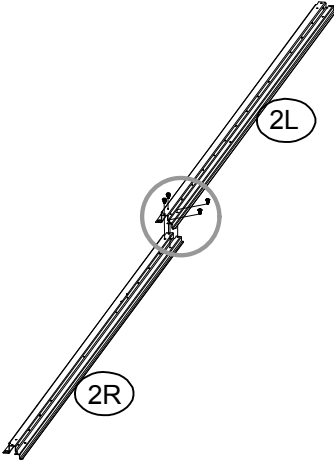


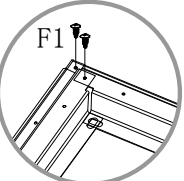
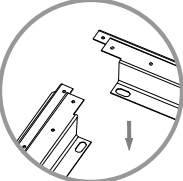


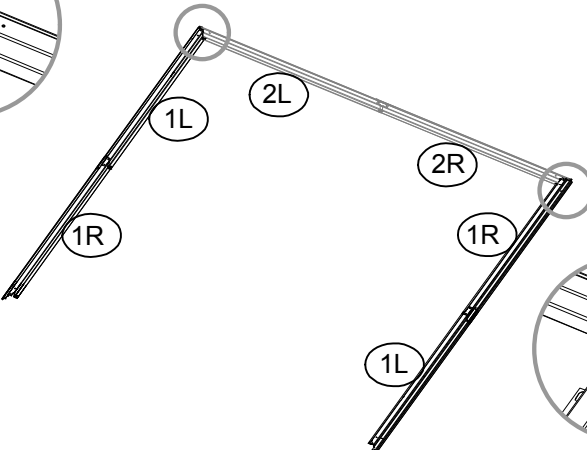
X2

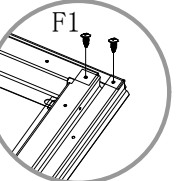
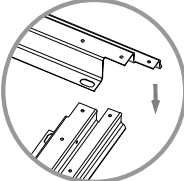
NR.	DEL	Kvantitet
2L		1
2R		1

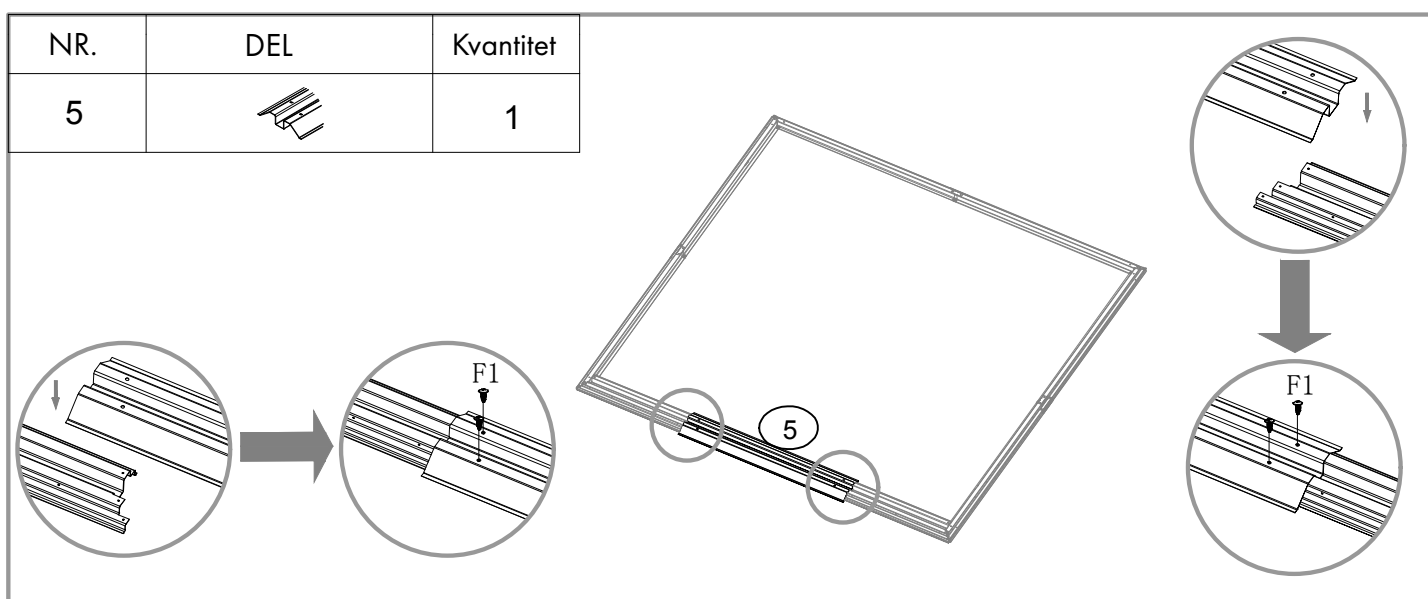
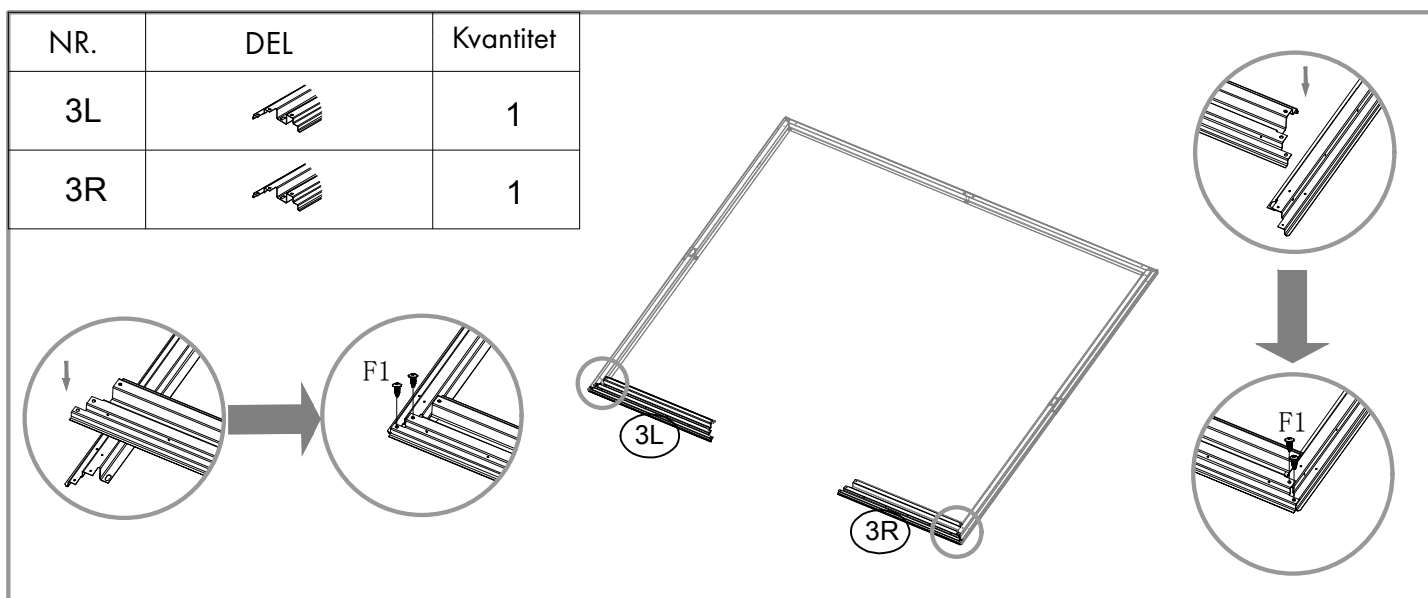




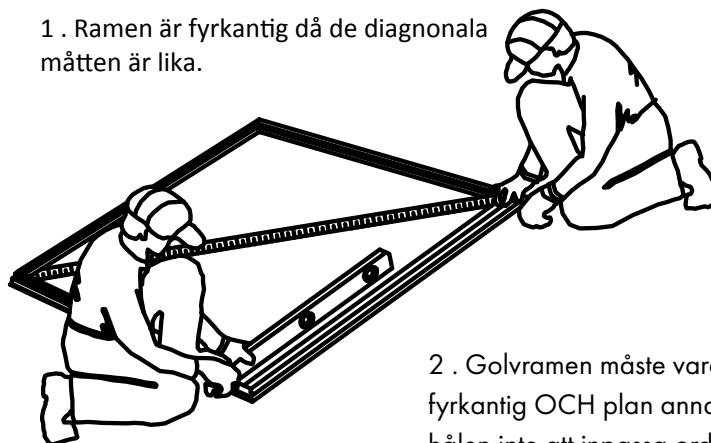




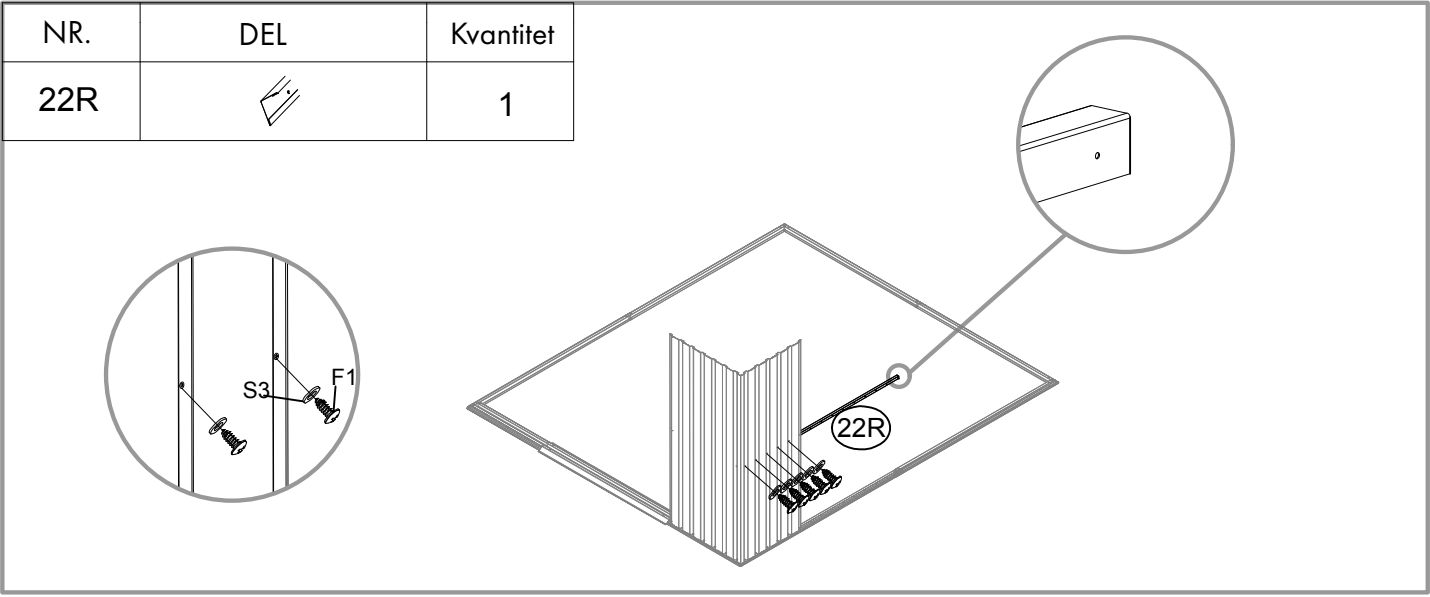
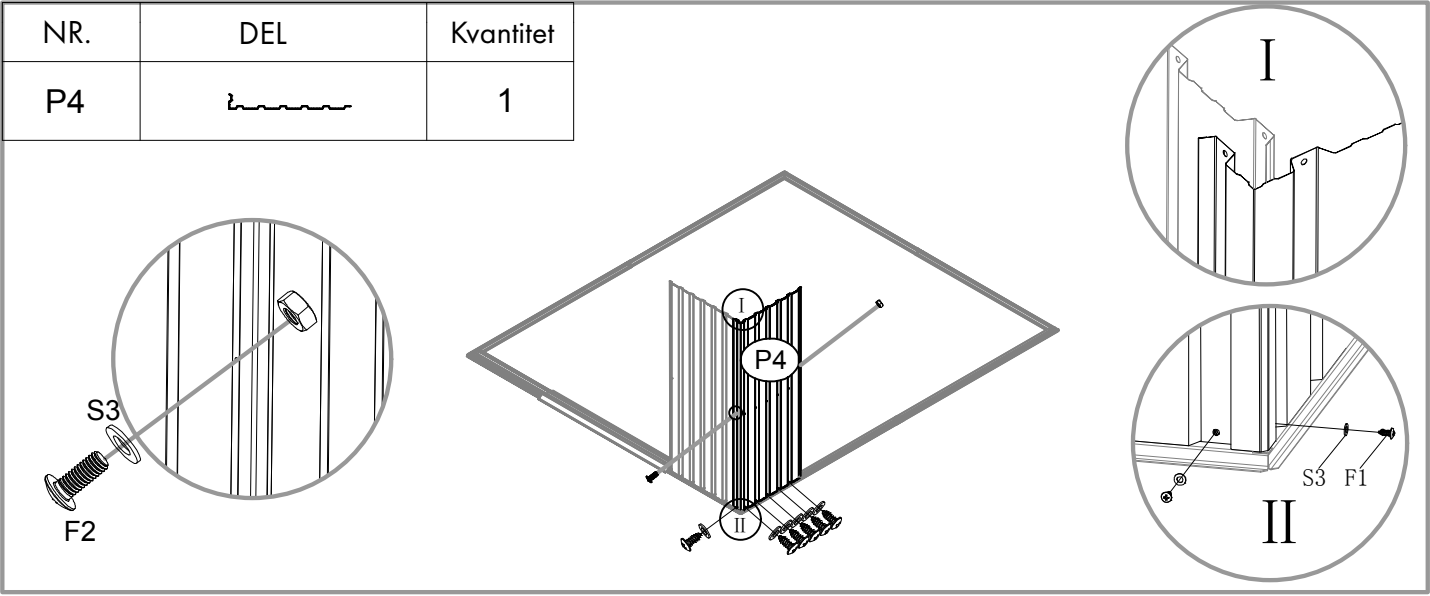
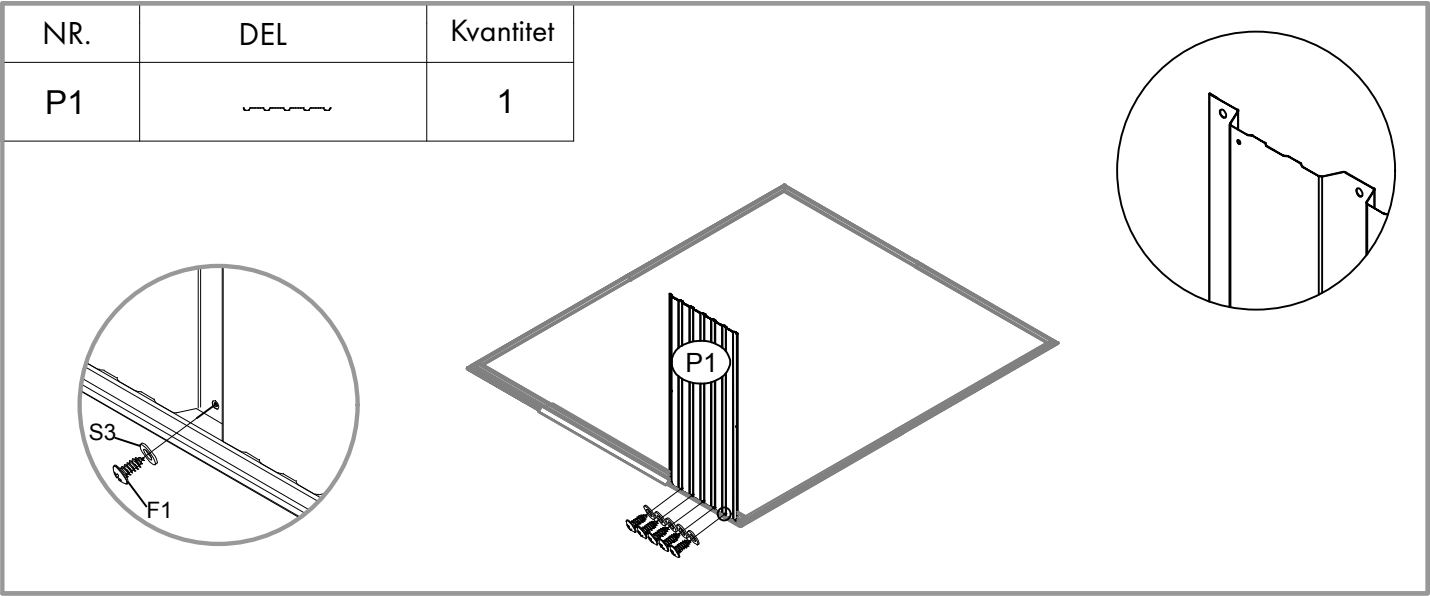




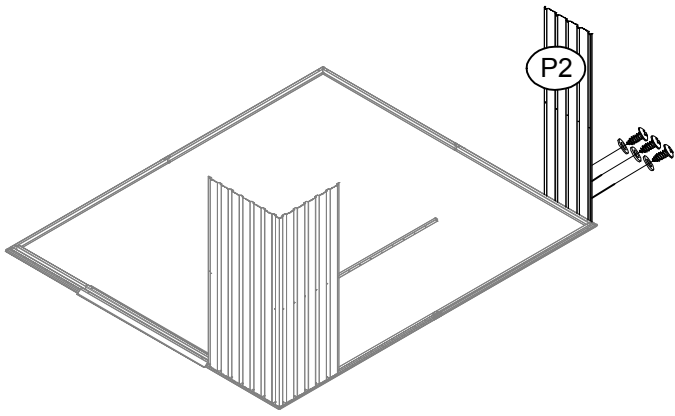
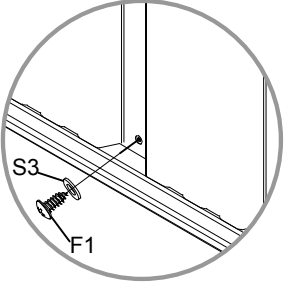
1 . Ramen är fyrkantig då de diagonala måtten är lika.



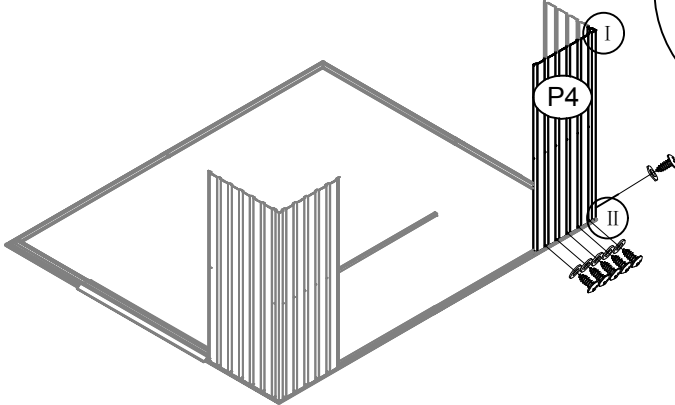
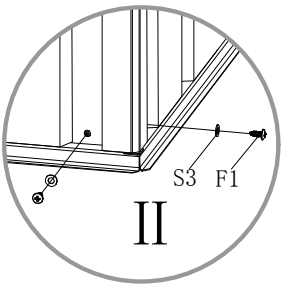
2 . Golvramen måste vara BÅDE fyrkantig OCH plan annars kommer hålen inte att inpassa ordentligt.



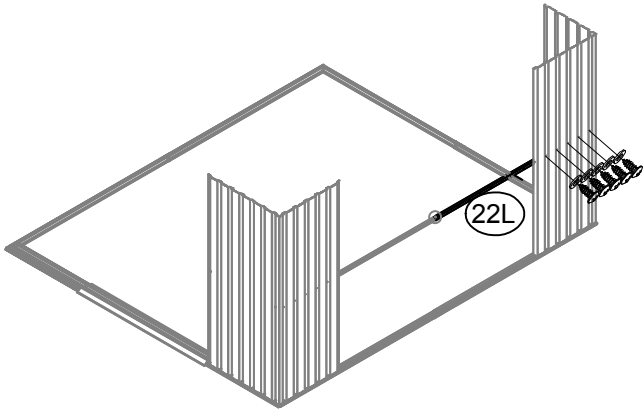
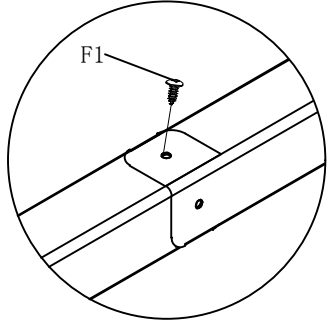
NR.	DEL	Kvantitet
P2		1



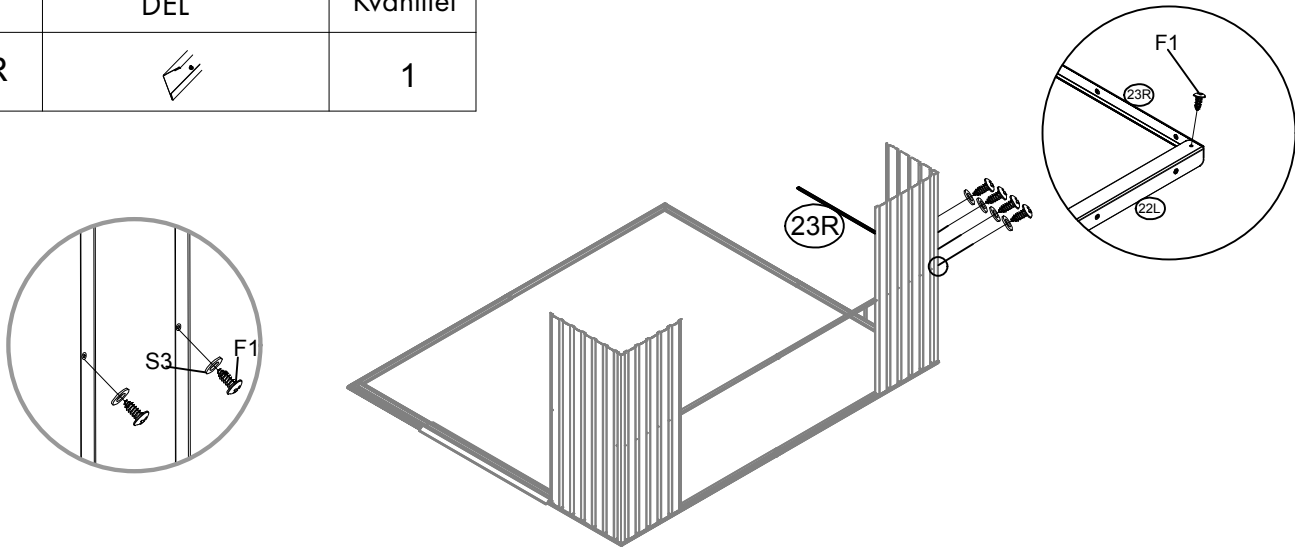
NR.	DEL	Kvantitet
P4		1

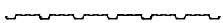


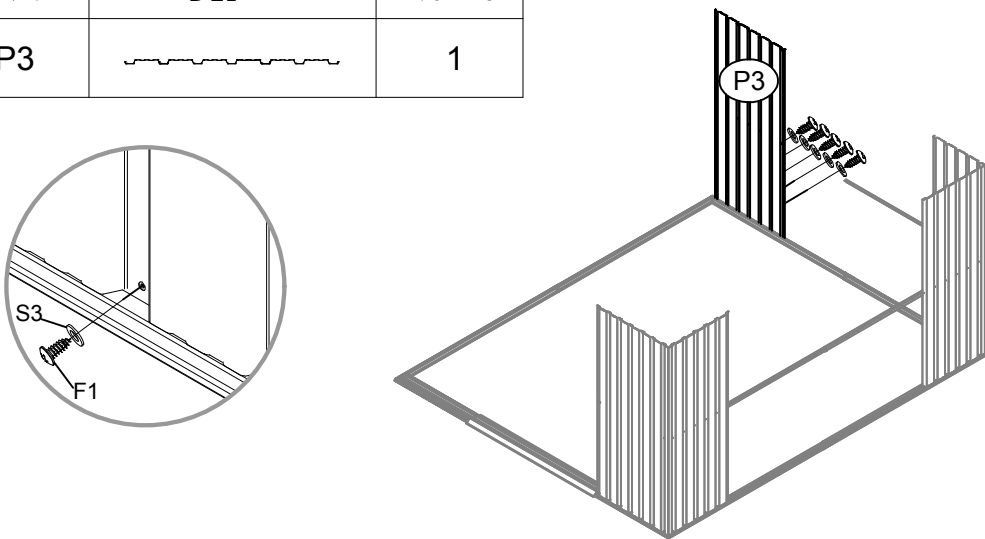
NR.	DEL	Kvantitet
22L		1



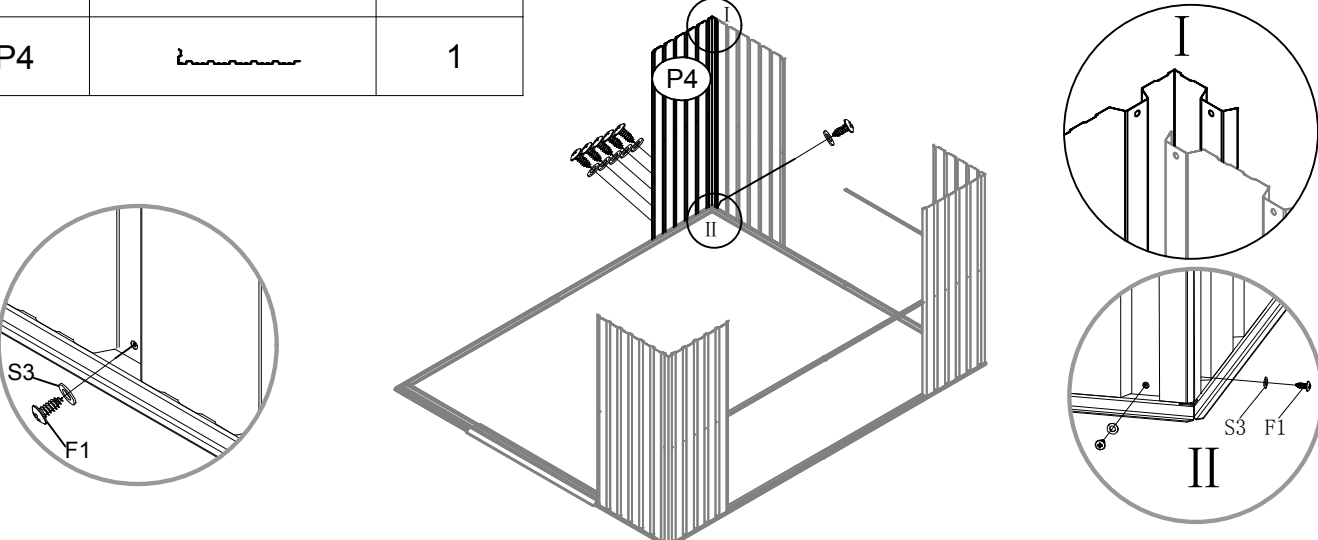
NR.	DEL	Kvantitet
23R		1



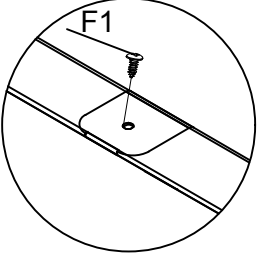
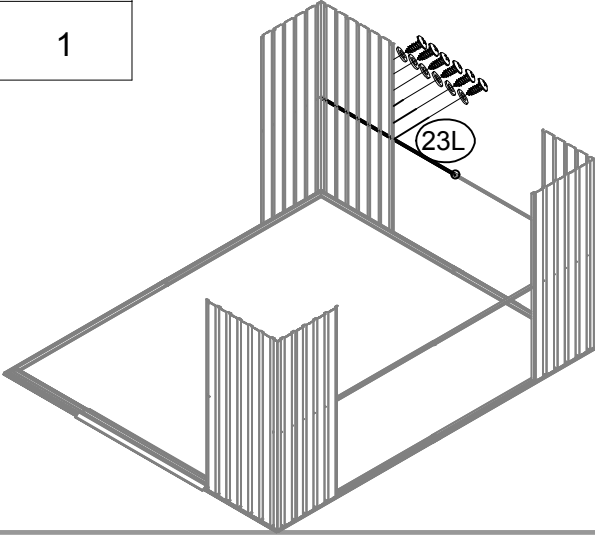
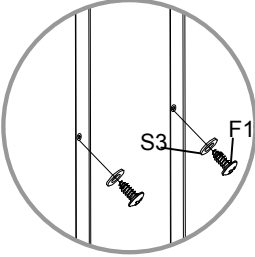
NR.	DEL	Kvantitet
P3		1



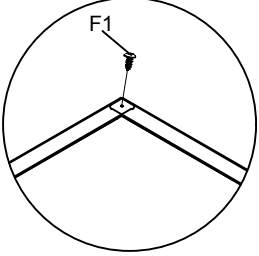
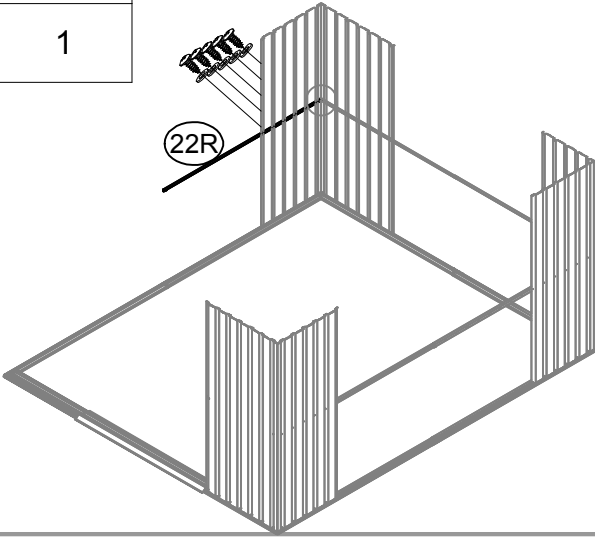
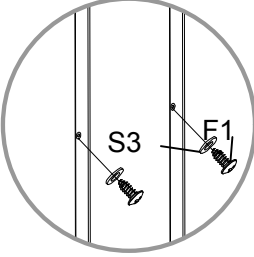
NR.	DEL	Kvantitet
P4		1



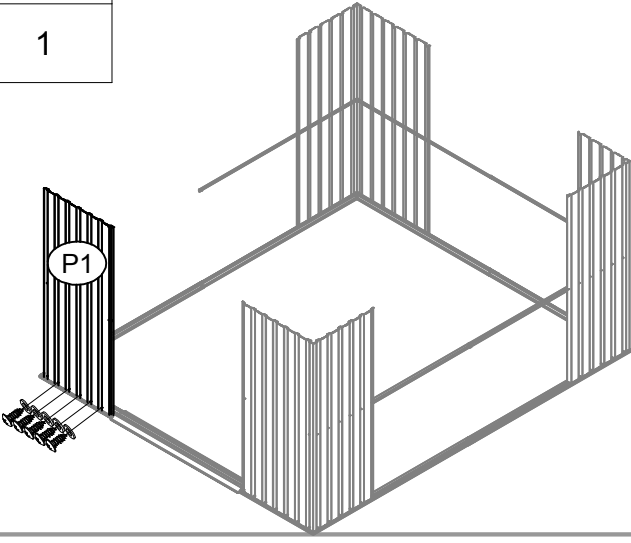
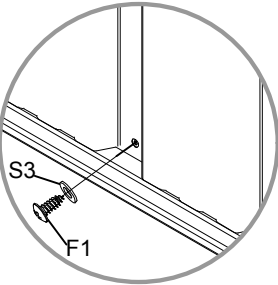
NR.	DEL	Kvantitet
23L		1

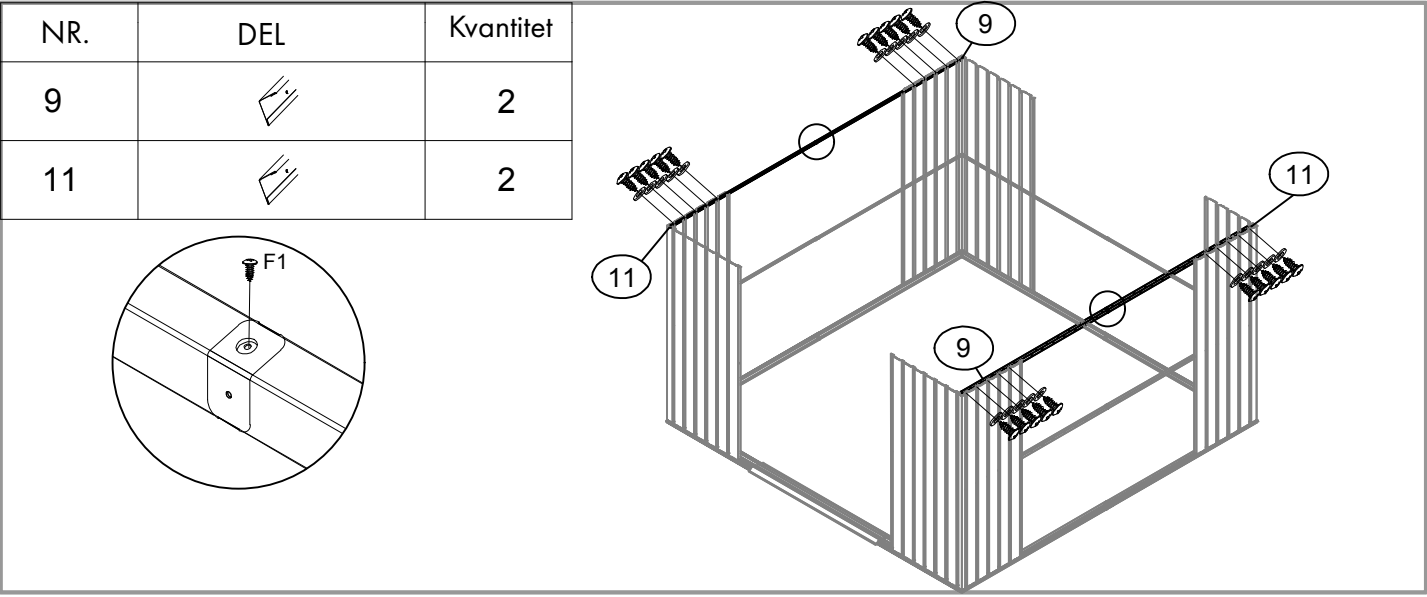
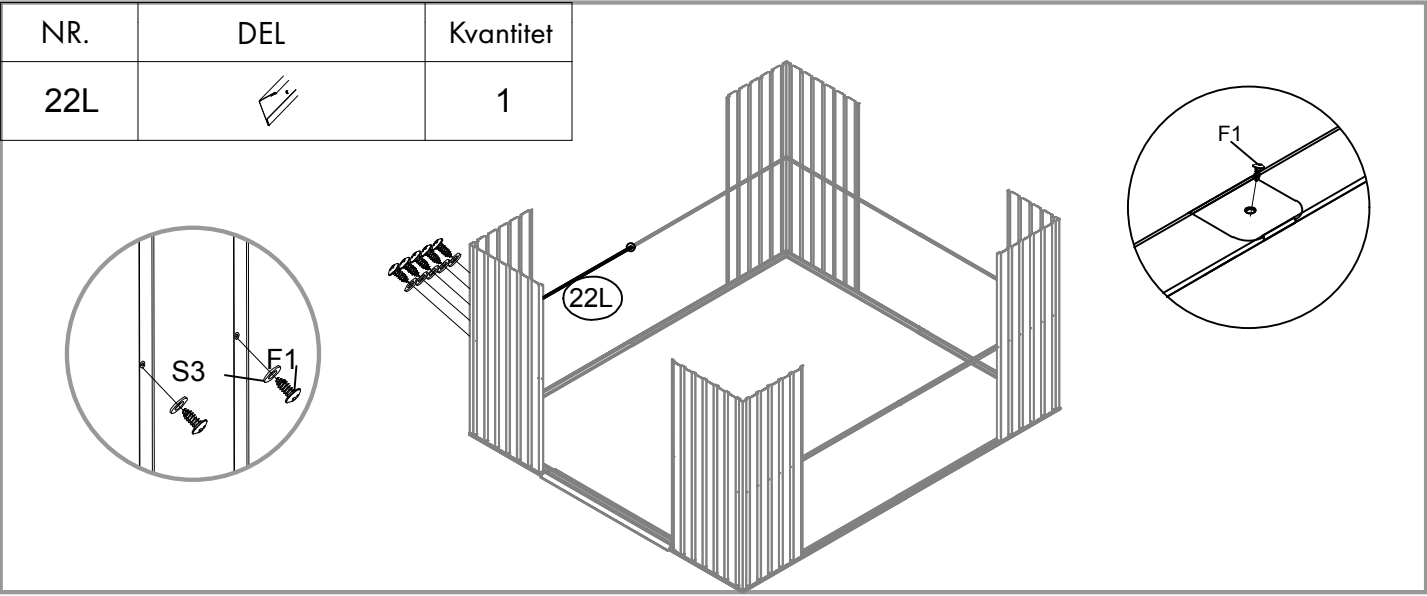
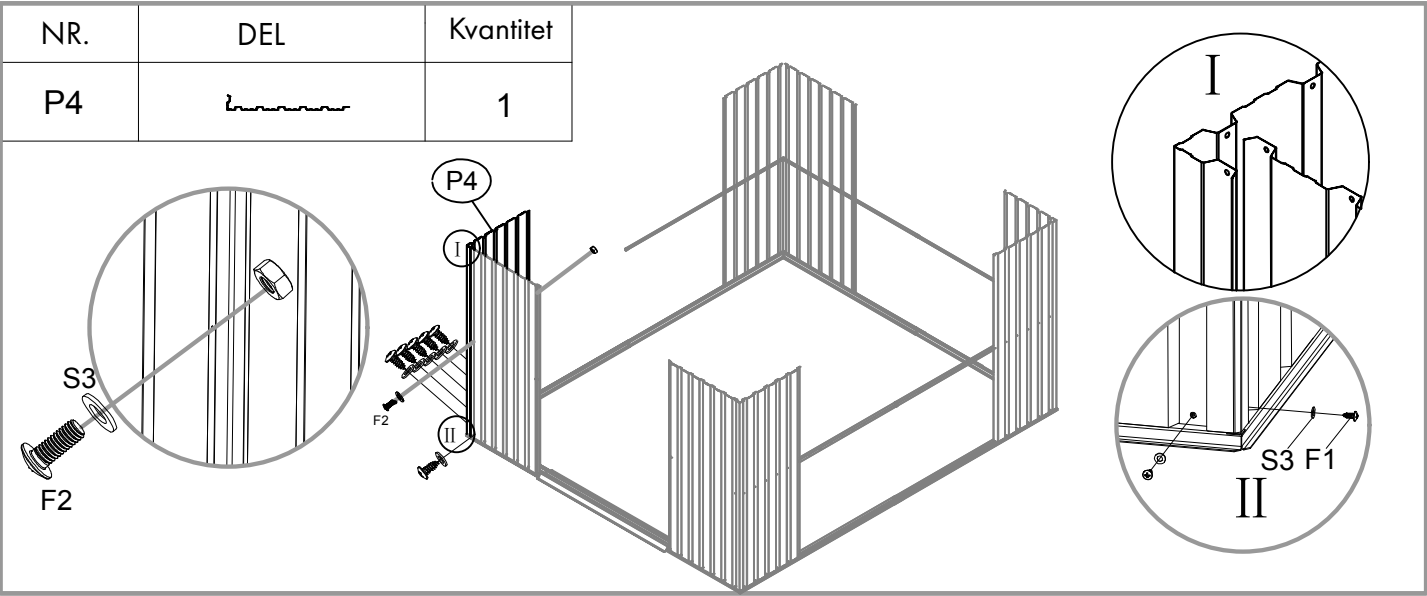


NR.	DEL	Kvantitet
22R		1

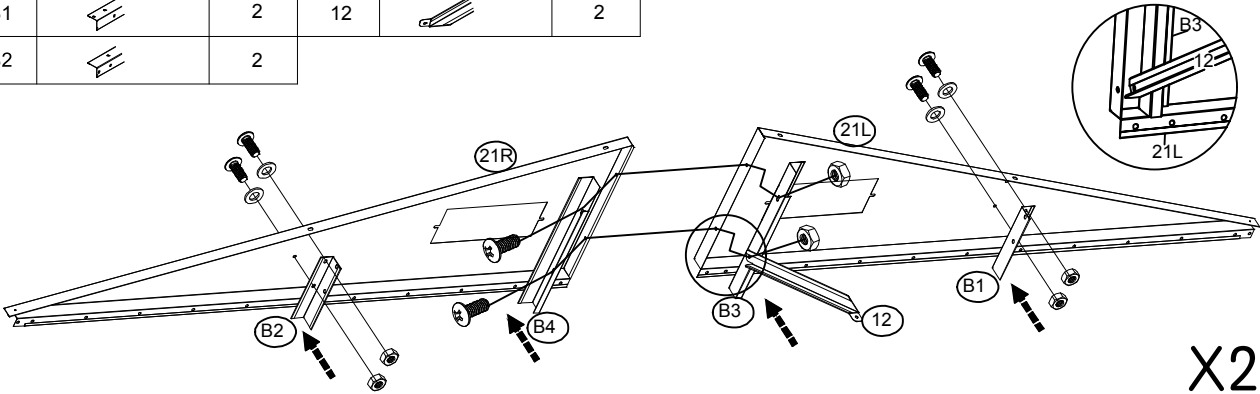


NR.	DEL	Kvantitet
P1		1



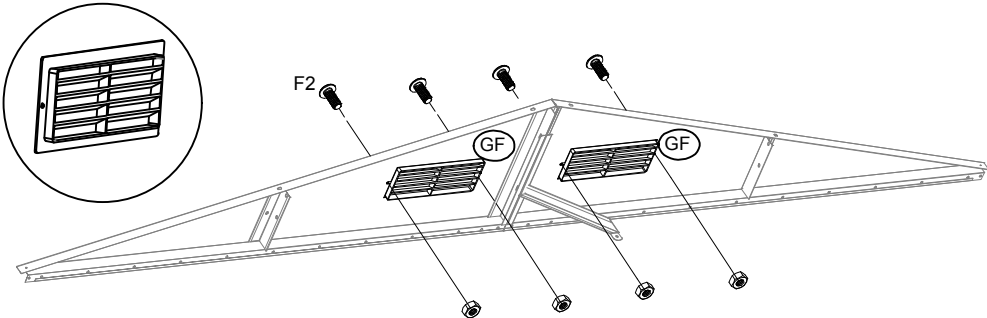


NR.	DEL	Kvantitet	NR.	DEL	Kvantitet
21L		2	B3		2
21R		2	B4		2
B1		2	12		2
B2		2			



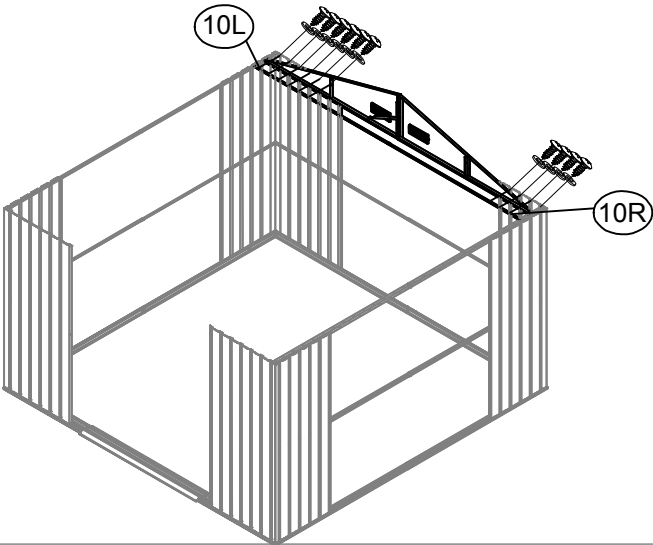
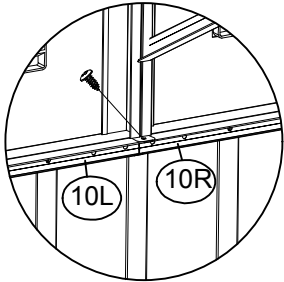
X2

NR.	DEL	Kvantitet
GF		4

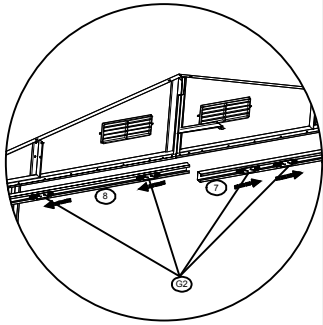
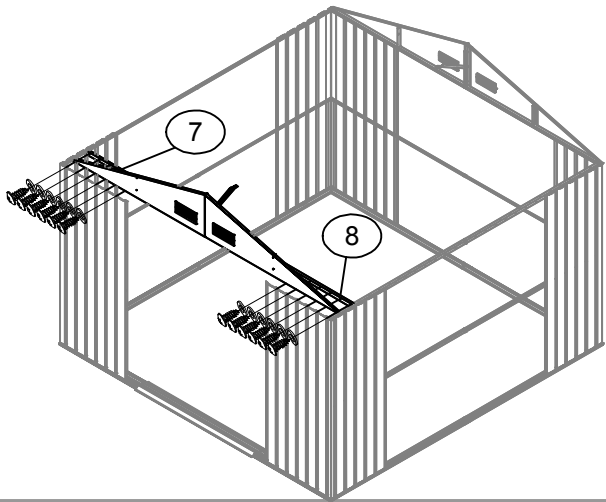


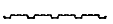
X2

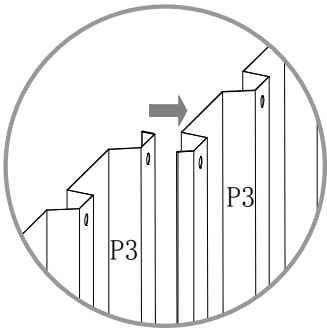
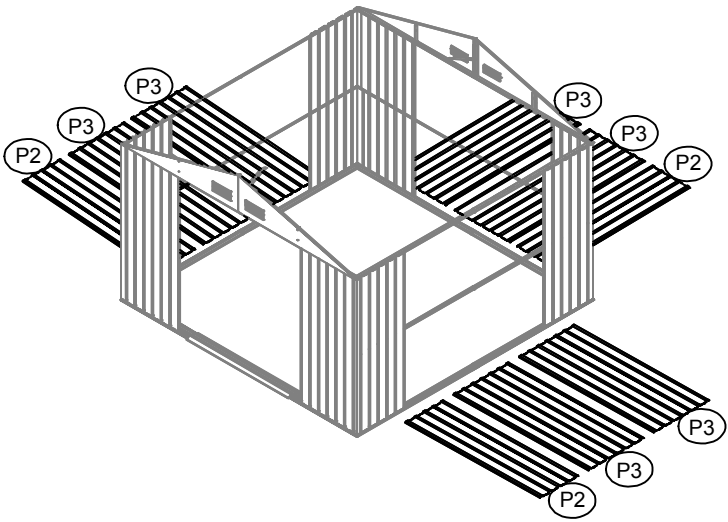
NR.	DEL	Kvantitet
10L		1
10R		1



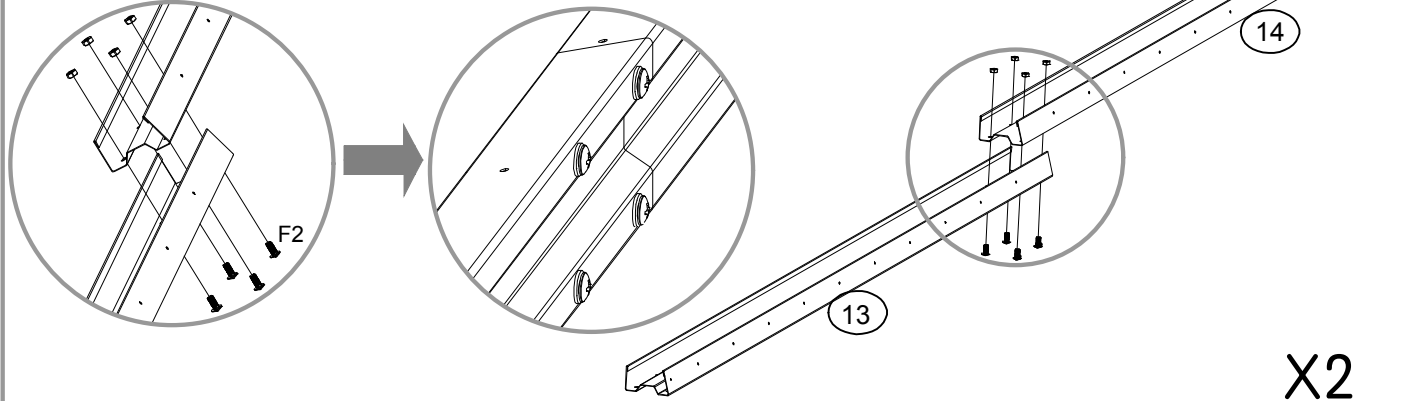
NR.	DEL	Kvantitet
7		1
8		1
G2		4



NR.	DEL	Kvantitet
P2		3
P3		6

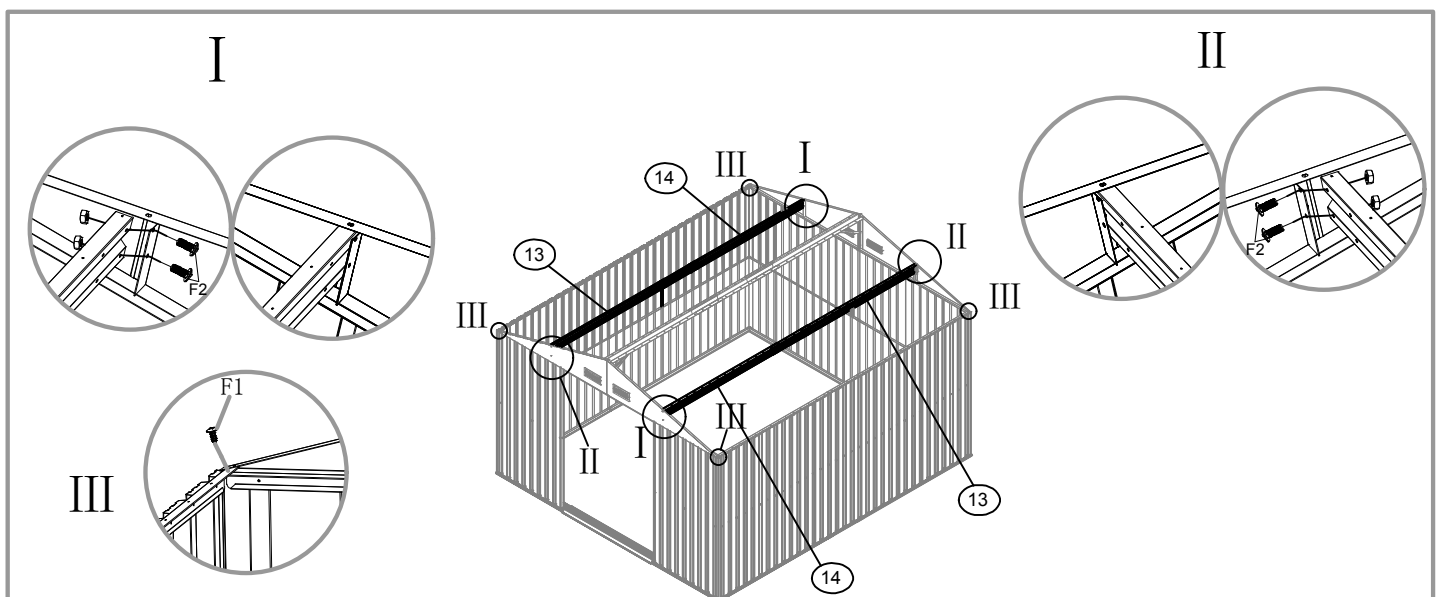
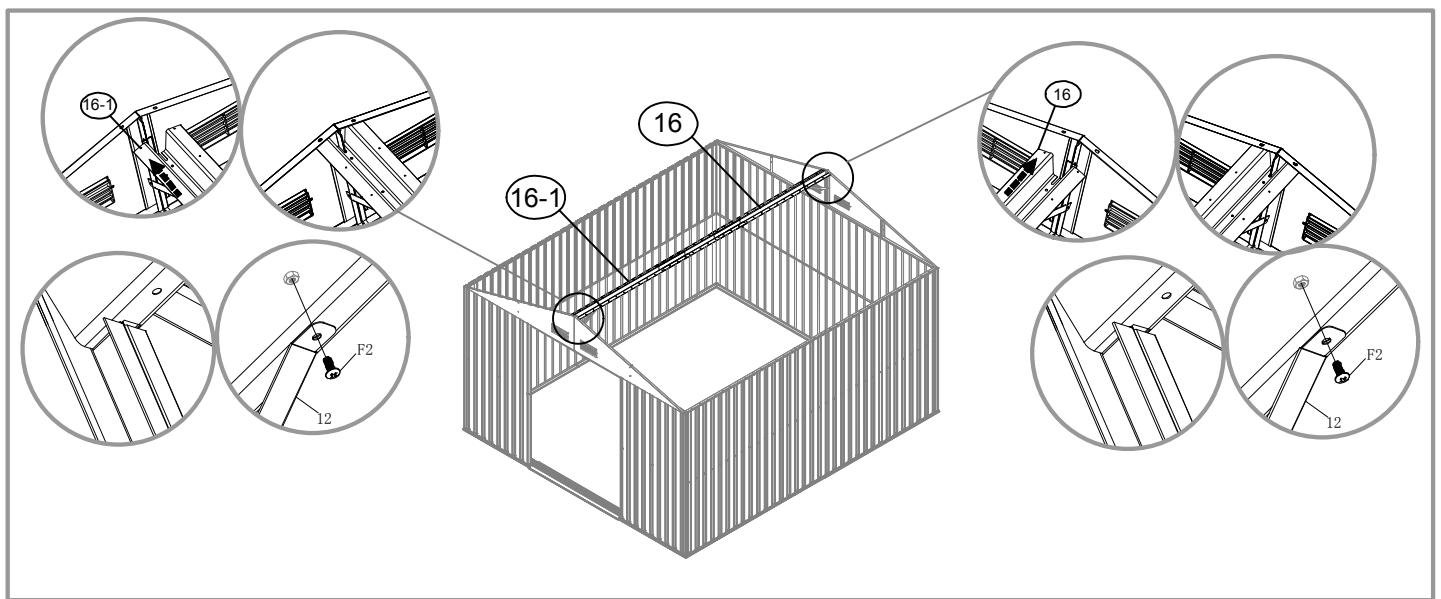
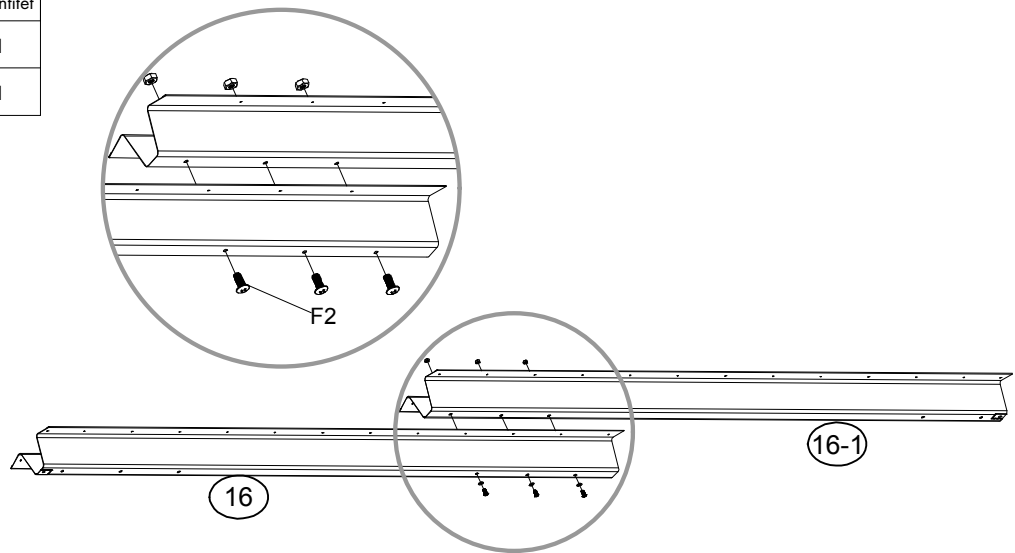


NR.	DEL	Kvantitet
13		2
14		2

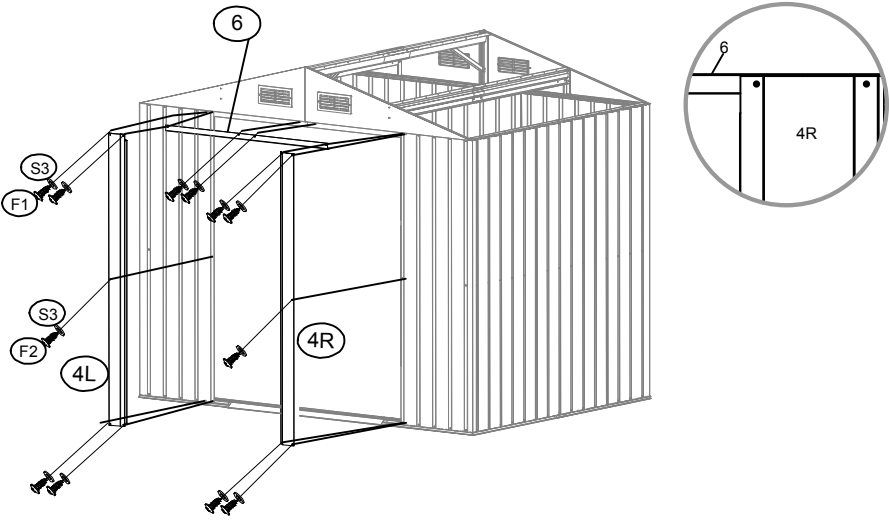


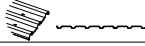
X2

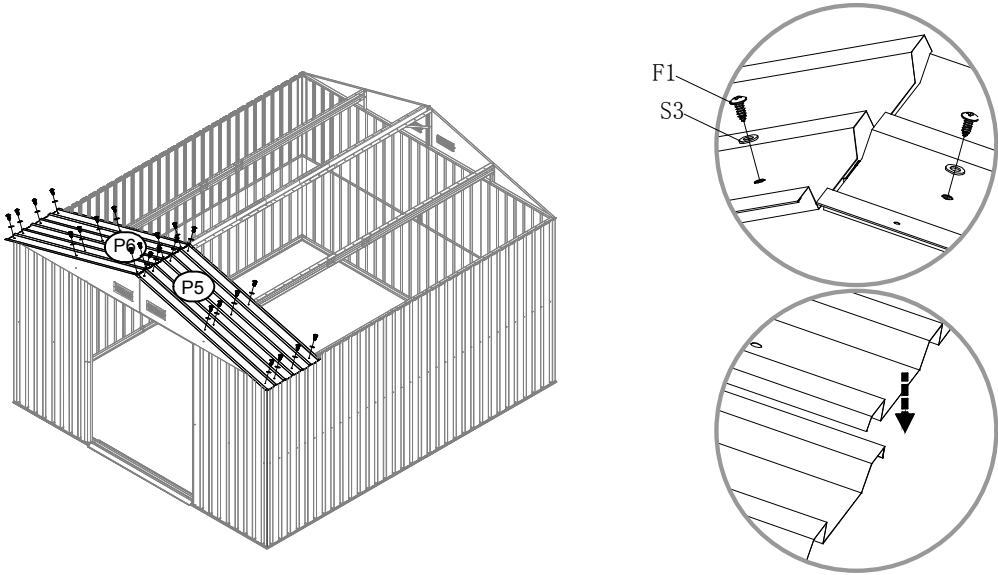
NR.	DEL	Kvantitet
16		1
16-1		1

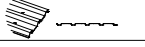


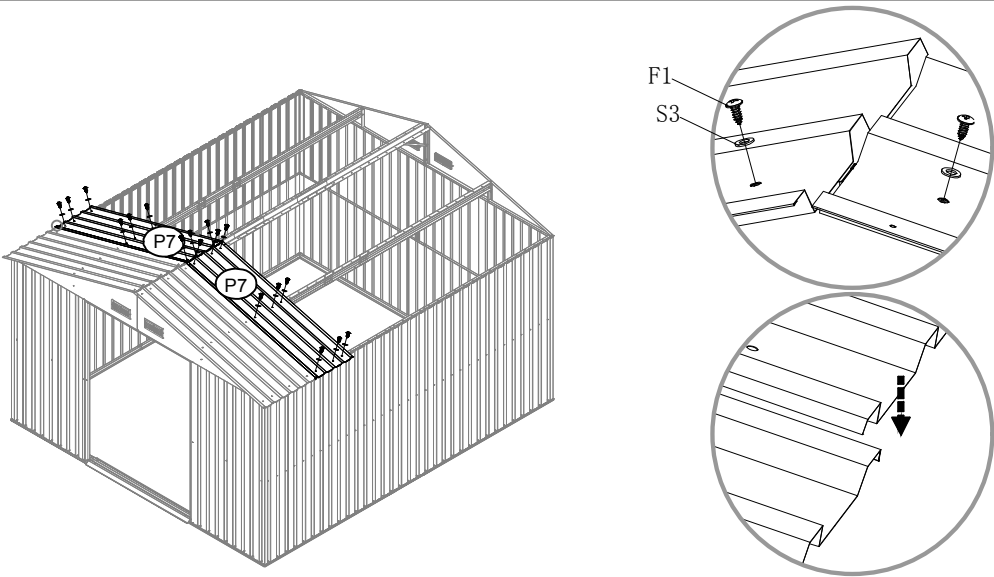
NR.	DEL	Kvantitet
4L		1
4R		1
6		1

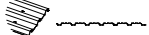


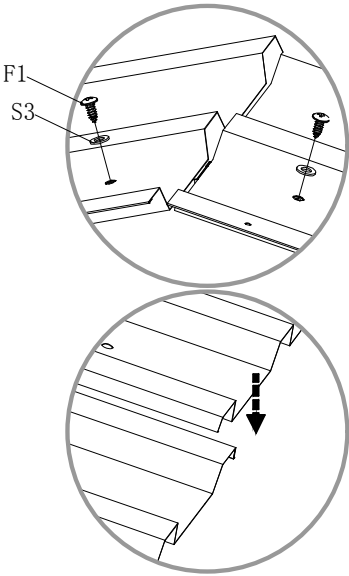
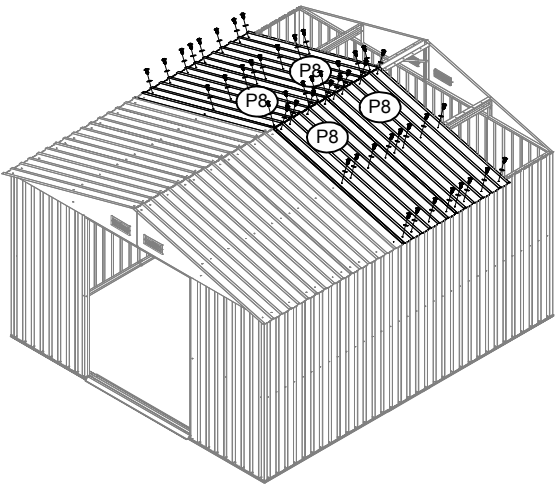
NR.	DEL	Kvantitet
P5		1
P6		1



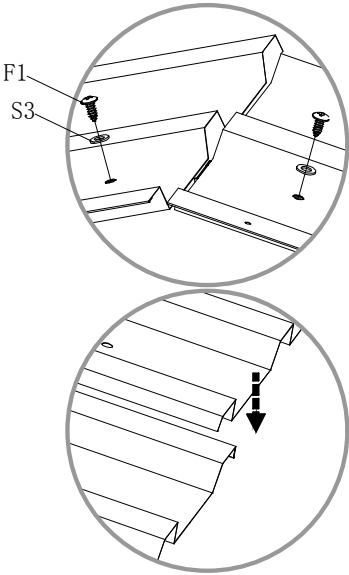
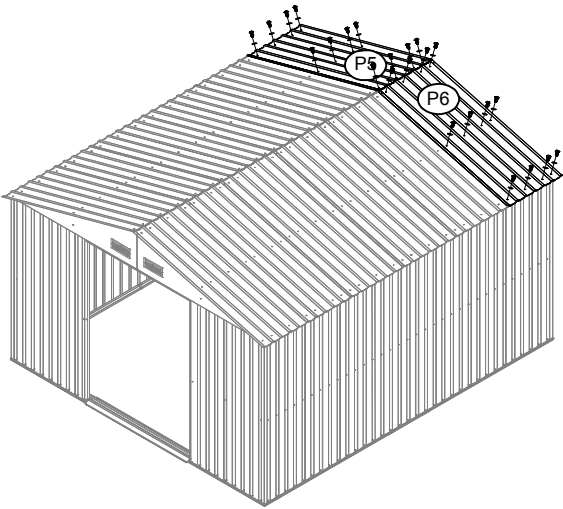
NR.	DEL	Kvantitet
P7		2



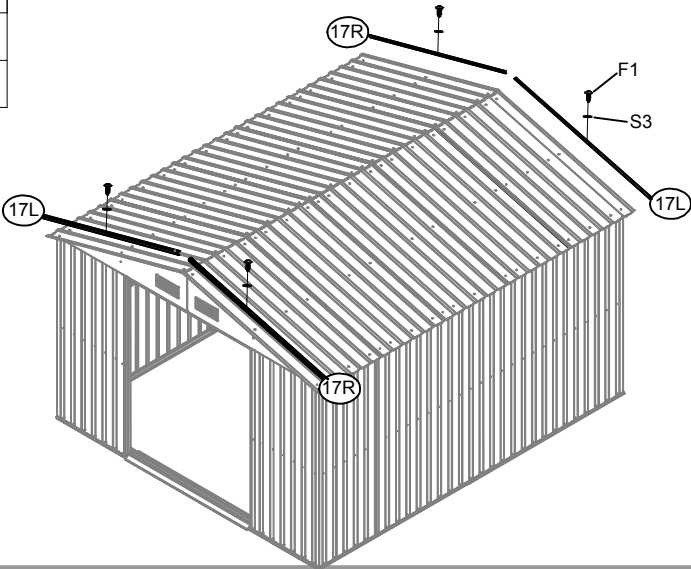
NR.	DEL	Kvantitet
P8		4



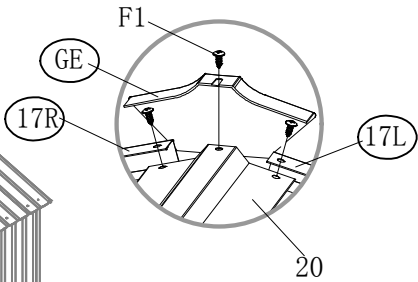
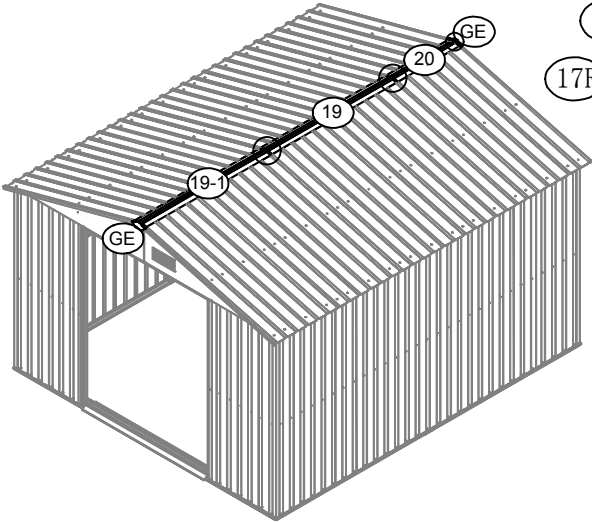
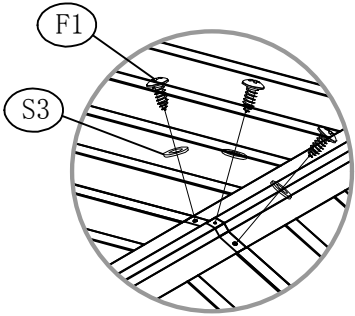
NR.	DEL	Kvantitet
P5		1
P6		1



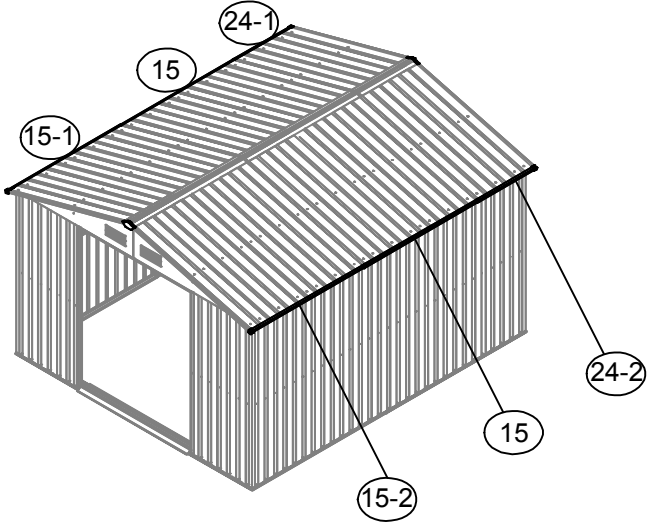
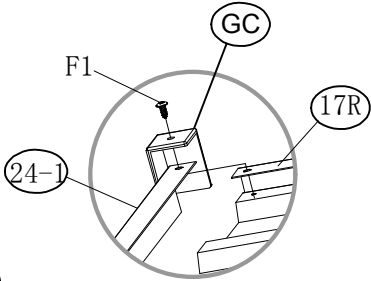
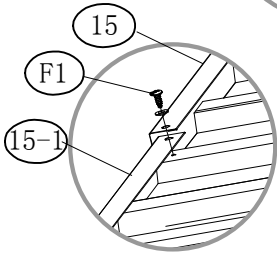
NR.	DEL	Kvantitet
17L		2
17R		2

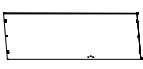
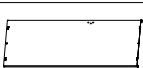
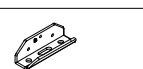


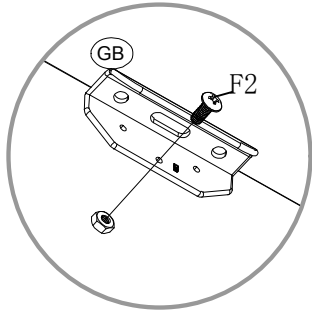
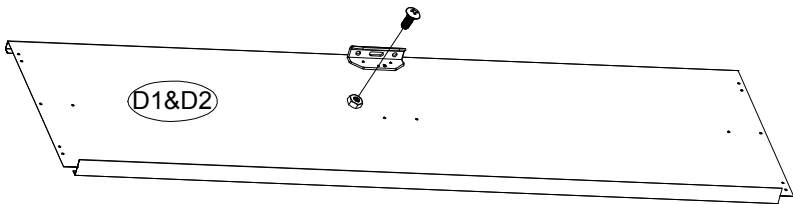
NR.	DEL	Kvantitet
19		1
19-1		1
20		1
GE		2



NR.	DEL	Kvantitet
15		2
15-1&15-2		1
24-1&24-2		1
GC		4

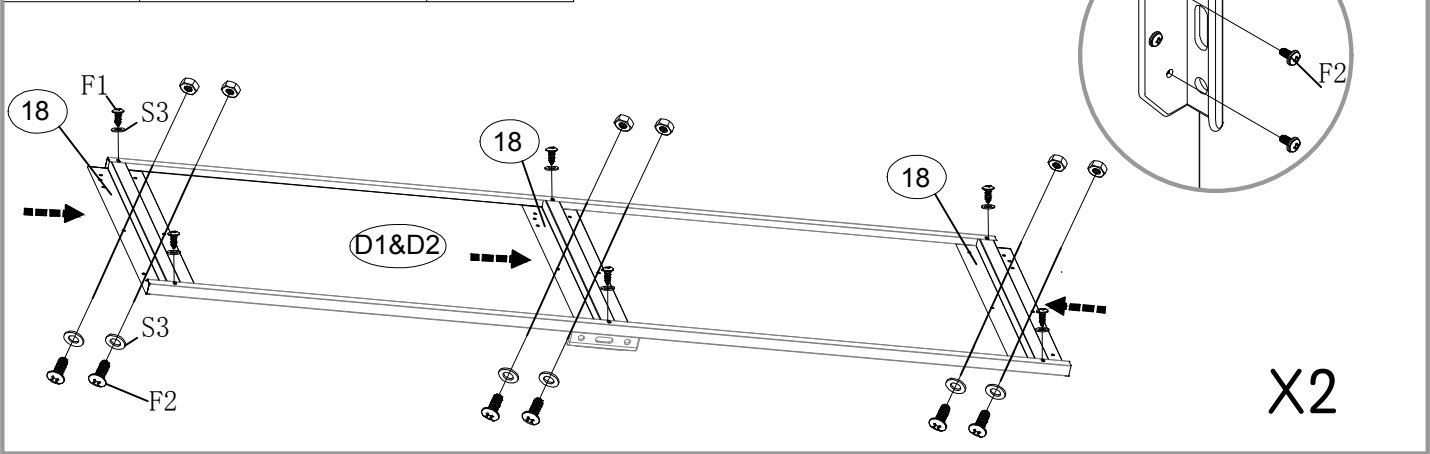


NR.	DEL	Kvantitet
D1		1
D2		1
GB		2

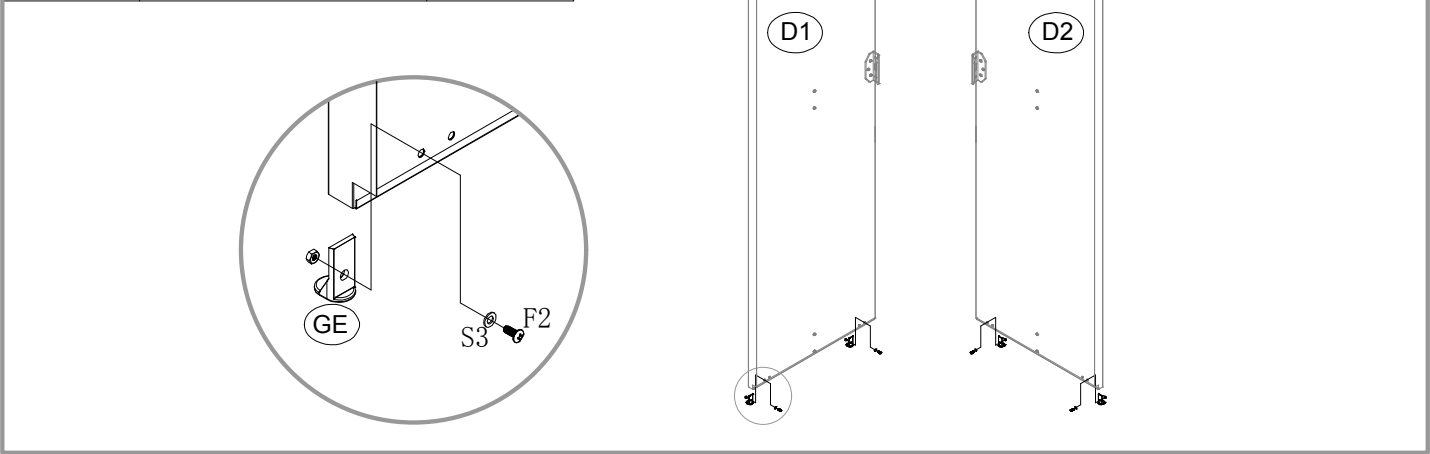


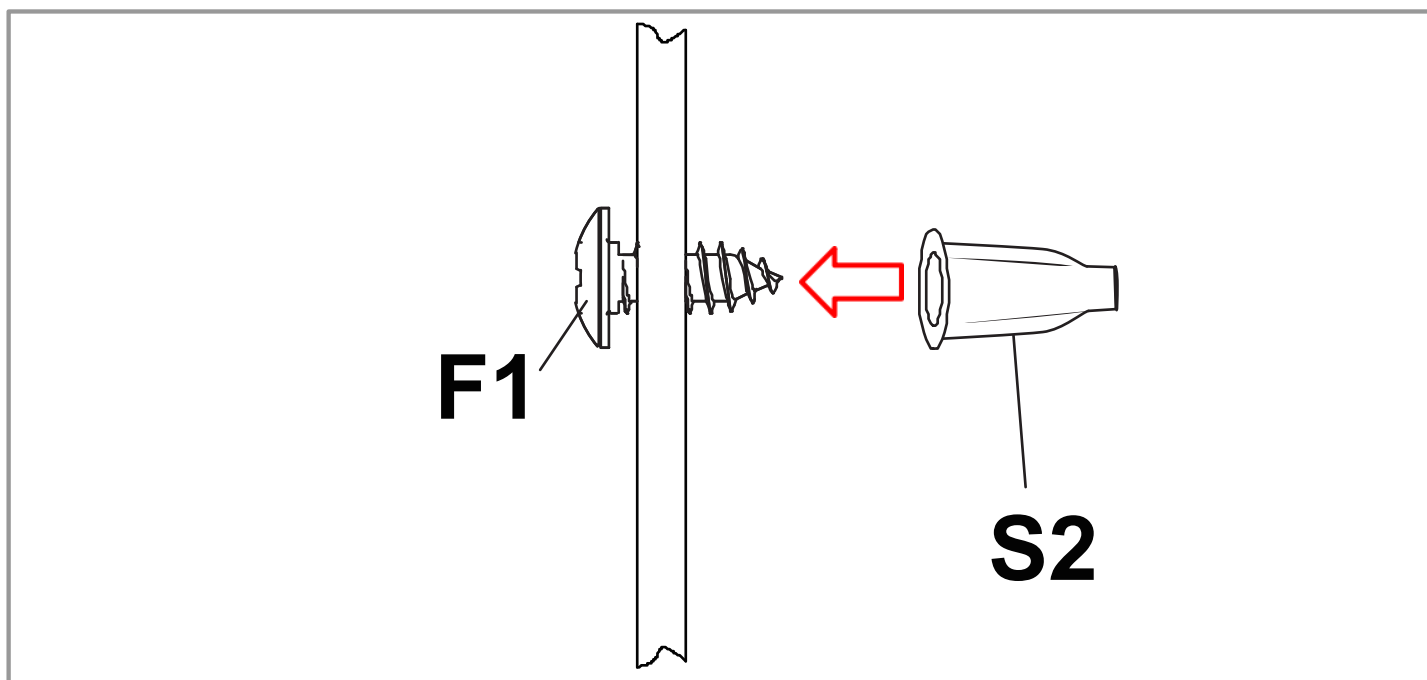
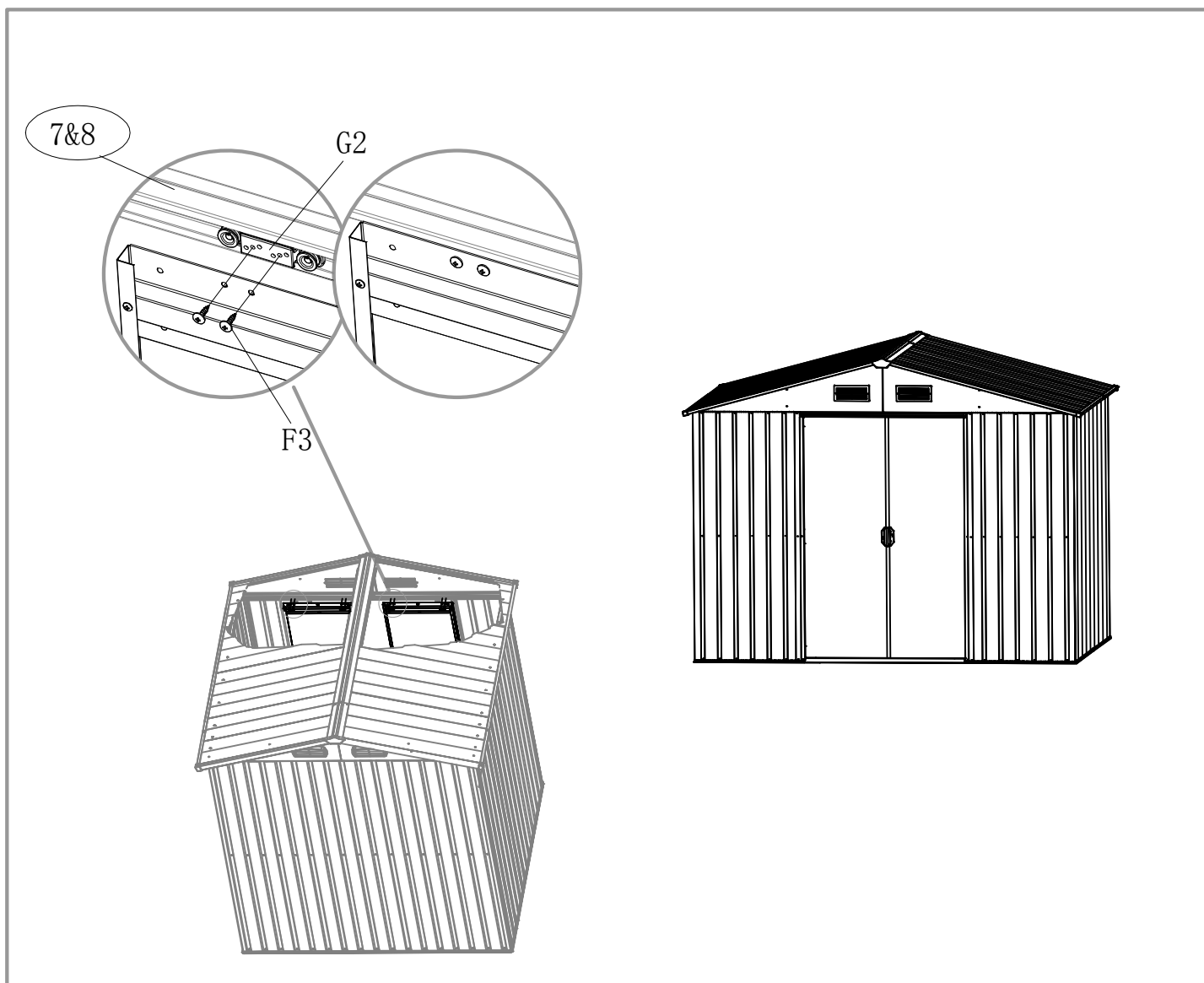
X2

NR.	DEL	Kvantitet
18		6



NR.	DEL	Kvantitet
GD		4



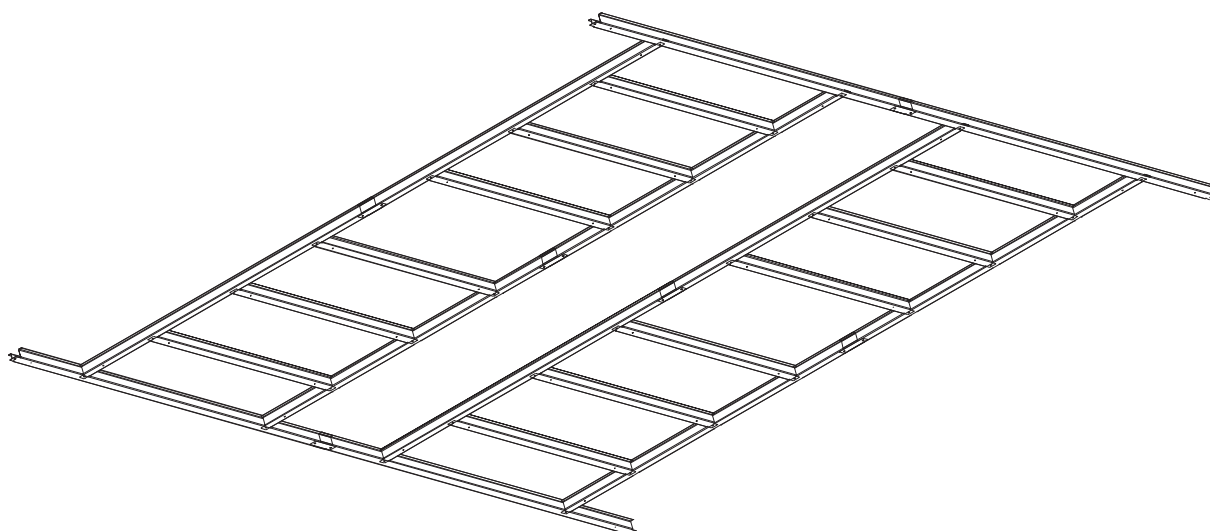


Trädgårdsskjul i metall

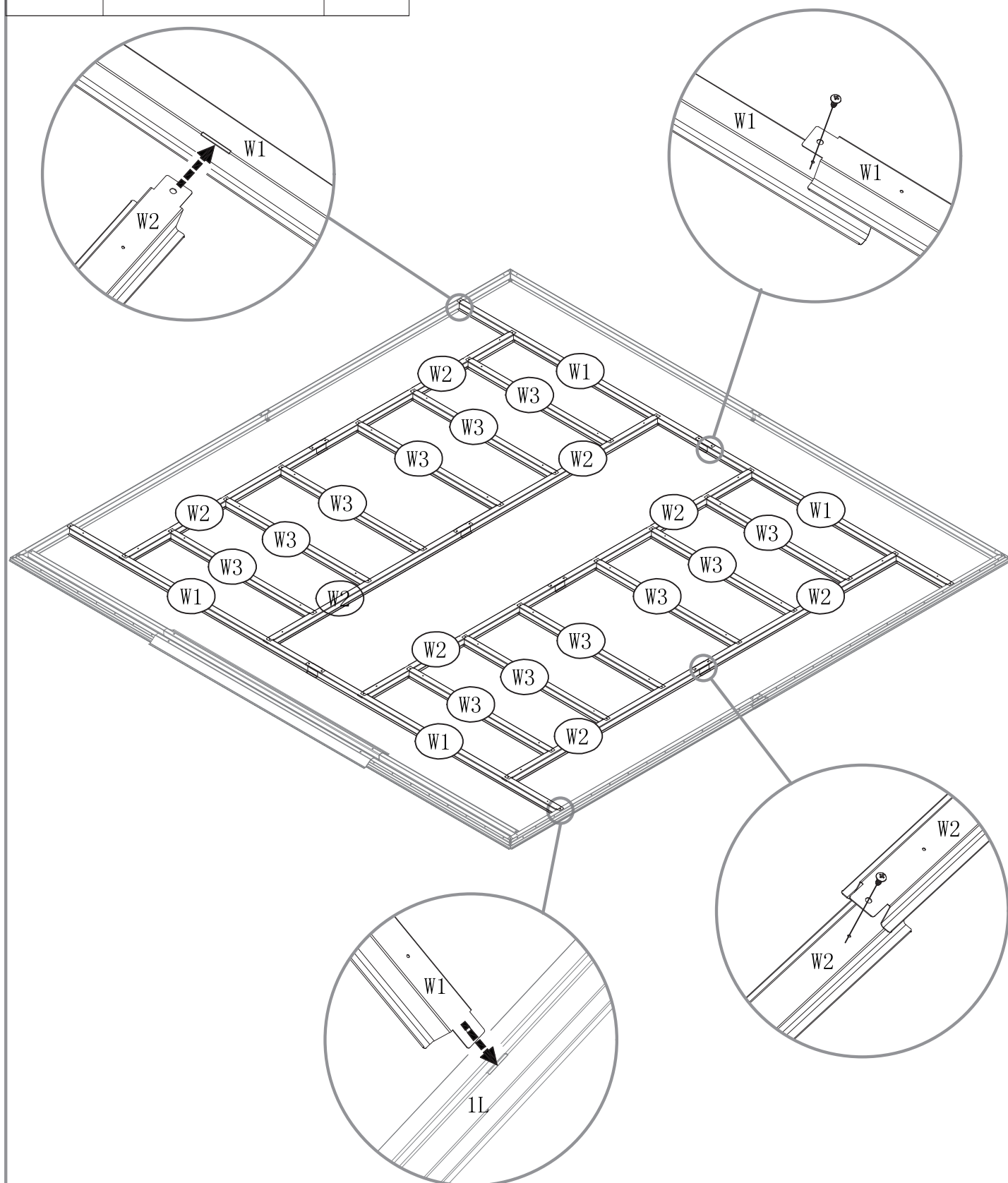
Grundsats

Monteringsanvisningar

Storlek SD-X1010



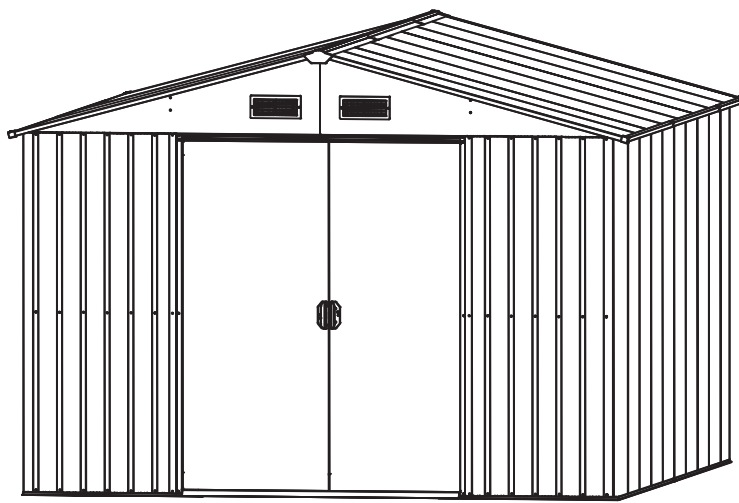
NR.	DEL	Kvantitet
W1	  1473mm	4
W2	  1176mm	8
W3	  837mm	12
F1		20



Metall hagebod

BRUKERHÅNDBOK

Monteringsinstruksjoner



SD-X1010-H170

Rask og enkel montering

Bjelkeforsterkede vegger

FØR DU STARTER

Brukerhåndbok

Før montering er det viktig at du kontakter dine lokale myndigheter for å finne ut om du trenger byggetillatelse. Les og forstå denne brukerhåndboken. Viktig informasjon og nyttige tips vil bidra til å gjøre monteringen enklere og mer behagelig.

Monteringsinstruksjoner

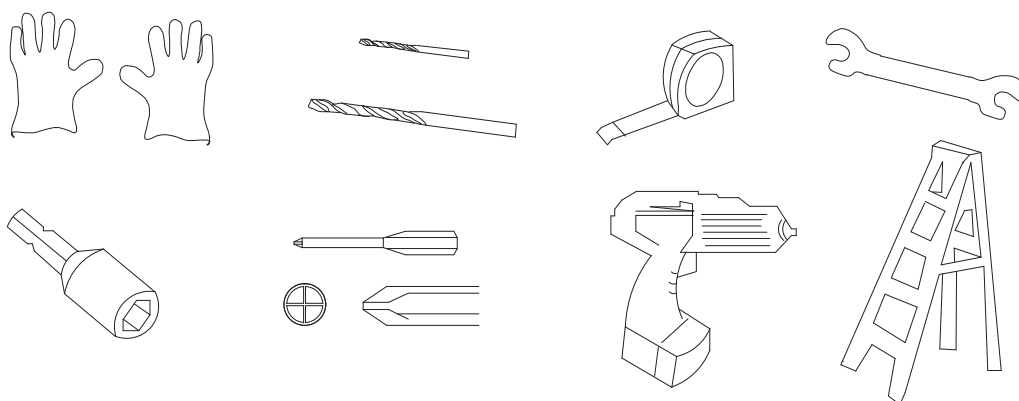
Denne håndboken inneholder monteringsinstruksjoner og all relevant informasjon for din modell. Gå gjennom alle instruksjoner før du starter. Under montering må du følge rekkefølgen på stegene nøye for korrekt resultat. Vær oppmerksom på følgende: to personer trenger omtrent en hel dag på å montere denne enheten.

Deler

Kontroller for å være sikker på at du har alle nødvendige deler for bygningen. Legg opp innholdet i esken etter delenummer etterhvert som du går gjennom delelisten.

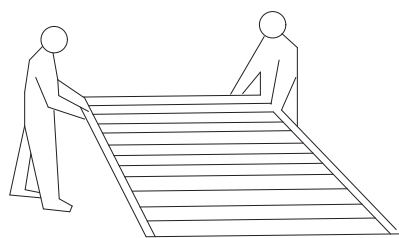
Gjør deg kjent med deler og fester for enklere bruk under bygging. Disse er pakket i esken. Legg merke til at det følger med ekstra fester for din bekvemmelighet.

DET KAN VÆRE BEHOV FOR VERKTØY



Bruk arbeidshansker ved håndtering av stålplater og beslag

PLANLEGG FRAMOVER



To personer trenger en hel dag til monteringen

Følg med været:

Vær sikker på at dagen du velger for montering er tørr og vindstille. IKKE prøv å montere boden når det er vind, det vil medføre risiko for skade på paneler eller personskade. Utvis forsiktighet ved vått eller gjørmete underlag.

Samarbeid:

Hvis mulig bør to eller flere personer samarbeide for å montere bygningen. En person kan plassere deler eller paneler mens den andre kan håndtere festene og verktøy.

PLANLEGG FRAMOVER

Valg av sted

- Unngå overhengende tre i den grad det er mulig ettersom fallende løv vil kreve jevnlig rengjøring og greiner som brekker er en potensiell fare.
- Små trær, busker eller gjerder i nærheten kan være nyttig, de fungerer som vindskjerm.

Klargjøring av sted

Stedet må klargjøres slik at bodens fundament er jevnt, dette må kontrolleres med vater. Fundamentet kan være av behandlet treverk eller betong, det skal hindre at fukt trenger inn i boden. Bodene er ikke designet for å stå direkte på gress. I tillegg vil bakken bli gjørmete når det regner.

Hvis det støpes en betongsåle er det viktig at denne heller mot kantene for å forhindre vanninntrenging.

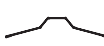
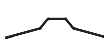
Betongen eller sementen må få tid til å tørke før man bygger boden på toppen. Fundament kan også lages av murstein eller monteres på betonggrund.

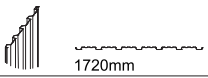
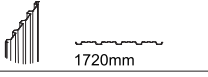
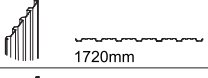
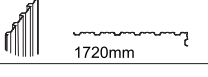
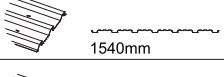
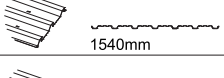
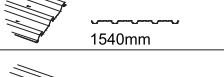
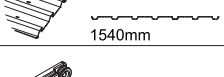
Murstein bør mures på fast og jevn betongsåle og rammen til boden bores og skrues til fundamentet.

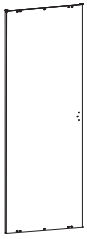
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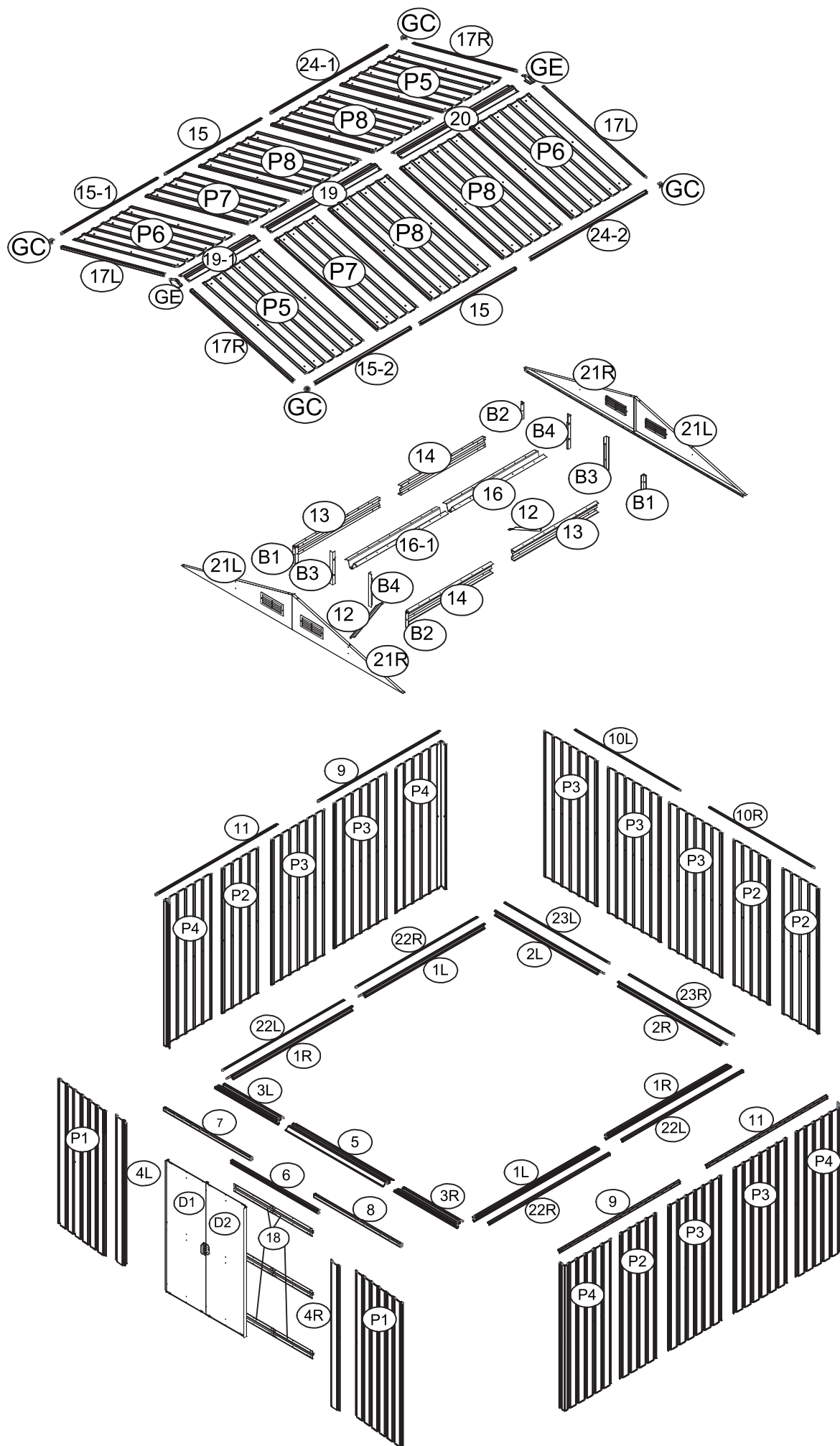
- Få noen til å hjelpe deg: det er mye enklere med noen til å holde deler, sende verktøy osv. Noen steg krever også at man er to for å løfte strukturer sammen. Dette er ikke veldig tungt arbeid så det vil passe for de fleste funksjonsfriske personer.
- Ta dere tid: hastverk fører ofte til feil og omgjøring av feilmonteringer. Hvis du aldri har bygd en bod før kan monteringen ta mesteparten av en dag.
- Ha riktig verktøy tilgjengelig.
- Verneutstyr som anbefalt i delen 'Verktøy'.
- Du bør helst legge utover alle delene og sjekke at alt er der før du starter byggingen. Legg dem på tøy eller plast hvis det er fare for å ripse delene.
- Stram alle mutre nøye, ikke gå glipp av noen. Sjekk at rammen er kvadratisk og bruk vater til å sjekke at den er lodrett.

NR.	DEL	Ant.
1L	 1490mm	2
1R	 1490mm	2
2L	 1490mm	1
2R	 1490mm	1
3L	 916mm	1
3R	 916mm	1
4L	 1720mm	1
4R	 1720mm	1
5	 1246mm	1
6	 1304mm	1
7	 1426mm	1
8	 1426mm	1
9	 1436mm	2
10L	 1439mm	1
10R	 1439mm	1
11	 1436mm	2
12	 356mm	2
13	 1494mm	2
14	 1494mm	2
15	 662mm	2
15-1	 1090mm	1
15-2	 1090mm	1

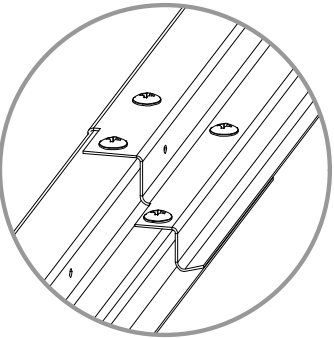
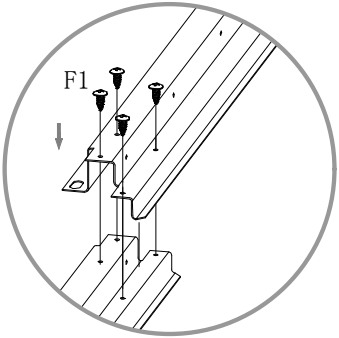
NR.	DEL	Ant.
16	 1630mm	1
16-1	 1630mm	1
17L	 1540mm	2
17R	 1540mm	2
18	 655mm	6
19	 1090mm	1
19-1	 662mm	1
20	 1304mm	1
21L	 1304mm	2
21R	 1304mm	2
22L	 1439mm	2
22R	 1439mm	2
23L	 1439mm	1
23R	 1439mm	1
24-1	 1304mm	1
24-2	 1304mm	1
B1	 182mm	2
B2	 182mm	2
B3	 371mm	2
B4	 371mm	2

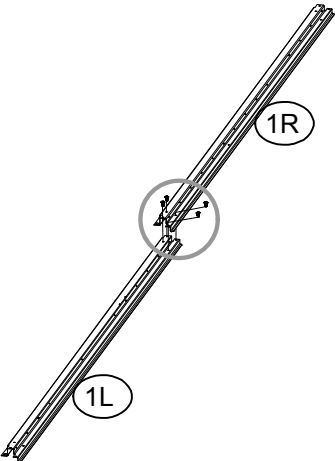
NR.	DEL	Ant.
P1	 1720mm	2
P2	 1720mm	4
P3	 1720mm	7
P4	 1720mm	4
P5	 1540mm	2
P6	 1540mm	2
P7	 1540mm	2
P8	 1540mm	4
G2		4
GD		4
GF		4
GB		2
GC		4
GE		2
F1		500
F2		75
F3		8
S2		320
S3		468

NR.	DEL	Ant.
D1	 1710X659mm	1
D2	 1710X659mm	1



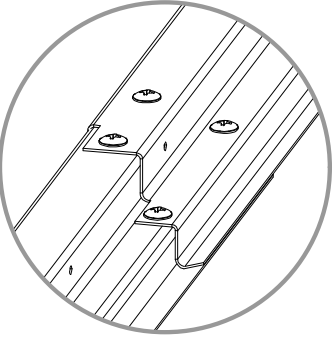
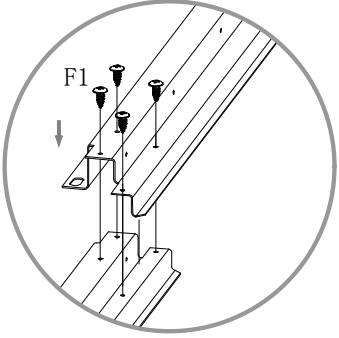
NR.	DEL	Ant.
1L		2
1R		2

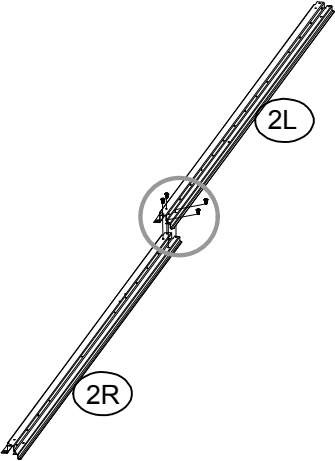


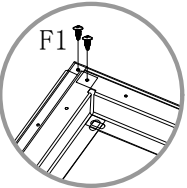
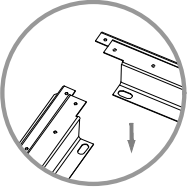


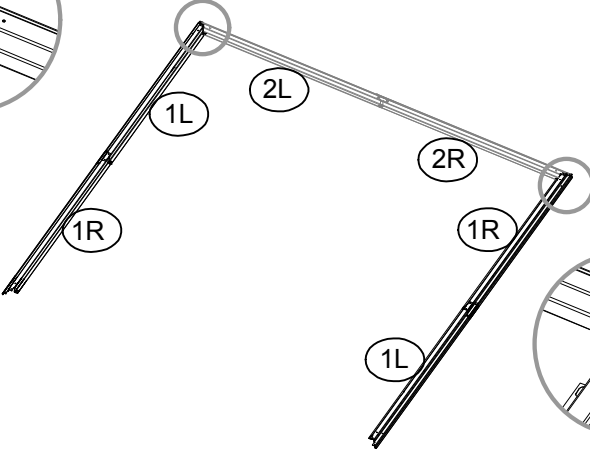
X2

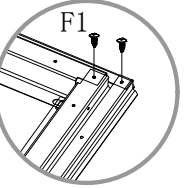
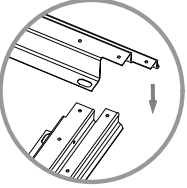
NR.	DEL	Ant.
2L		1
2R		1

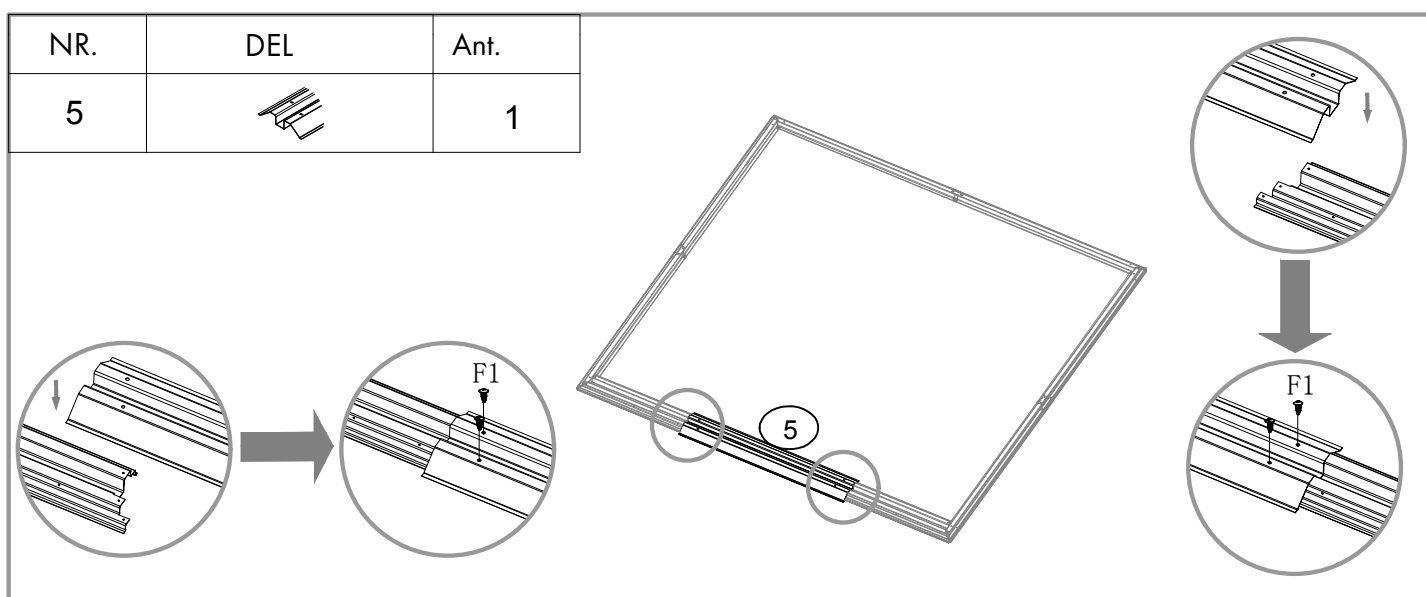
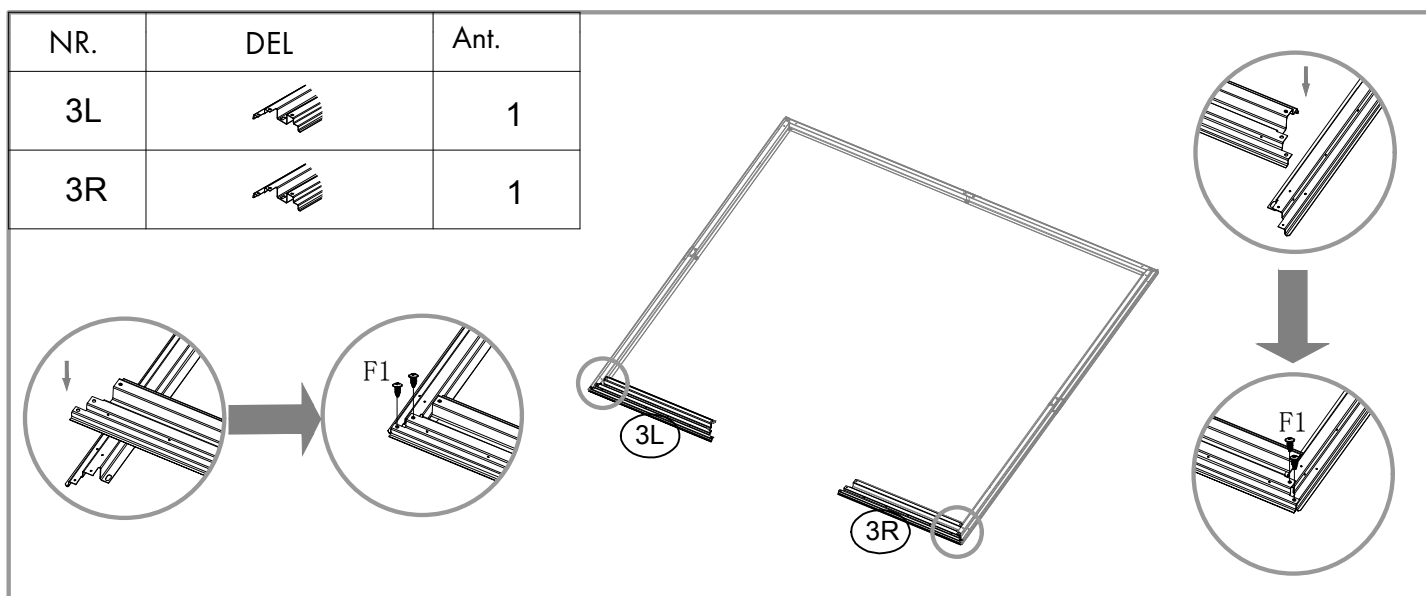




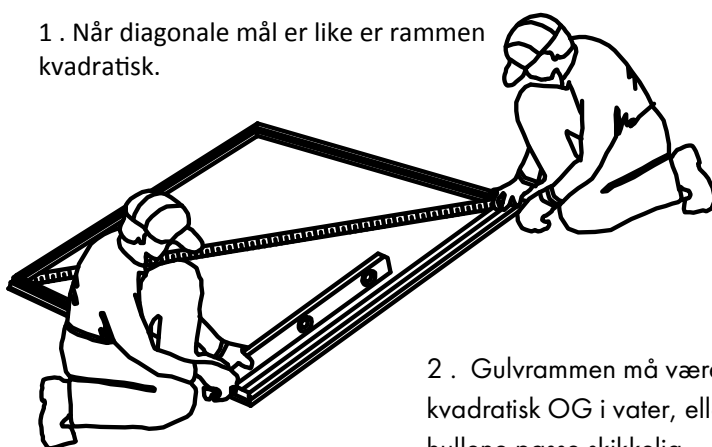






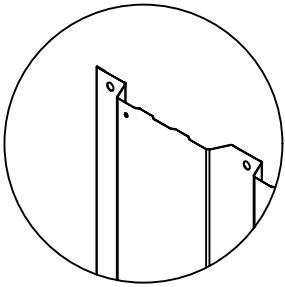
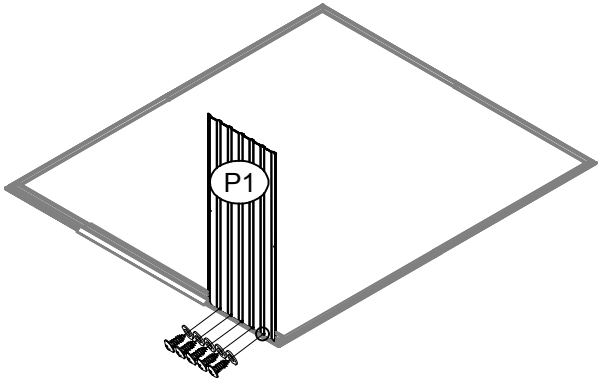
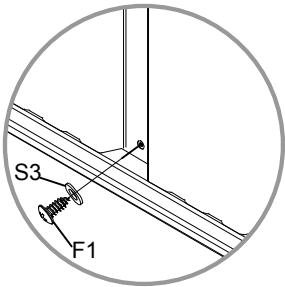


1 . Når diagonale mål er like er rammen kvadratisk.

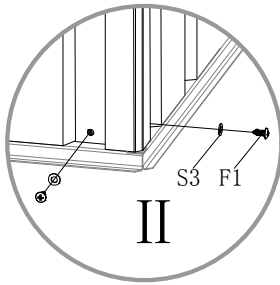
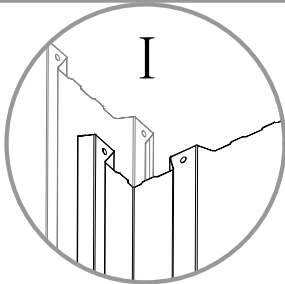
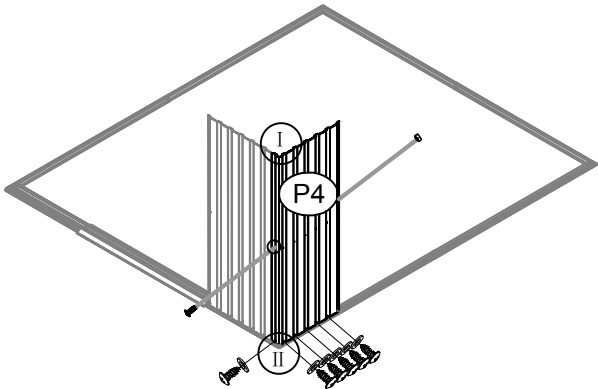
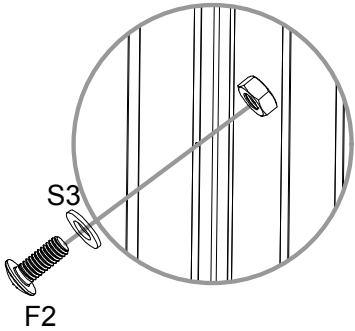


2 . Gulvrammen må være BÅDE kvadratisk OG i vater, ellers vil ikke hullene passe skikkelig.

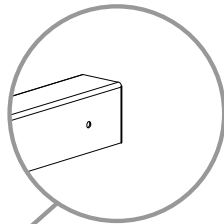
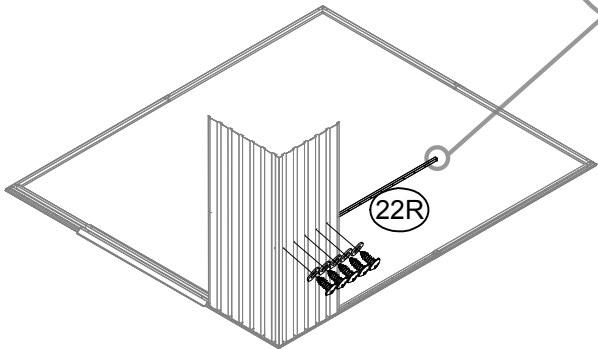
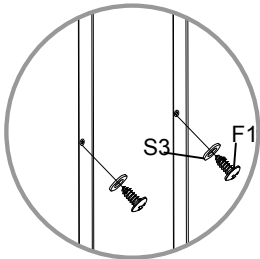
NR.	DEL	Ant.
P1		1

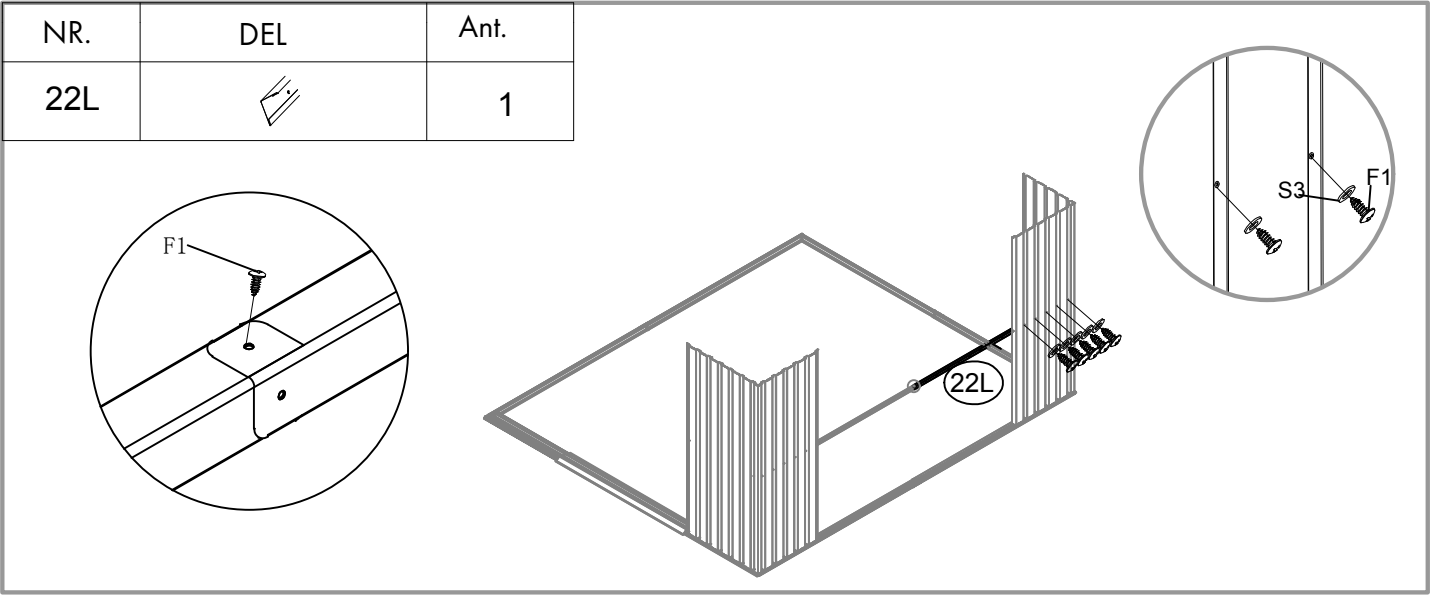
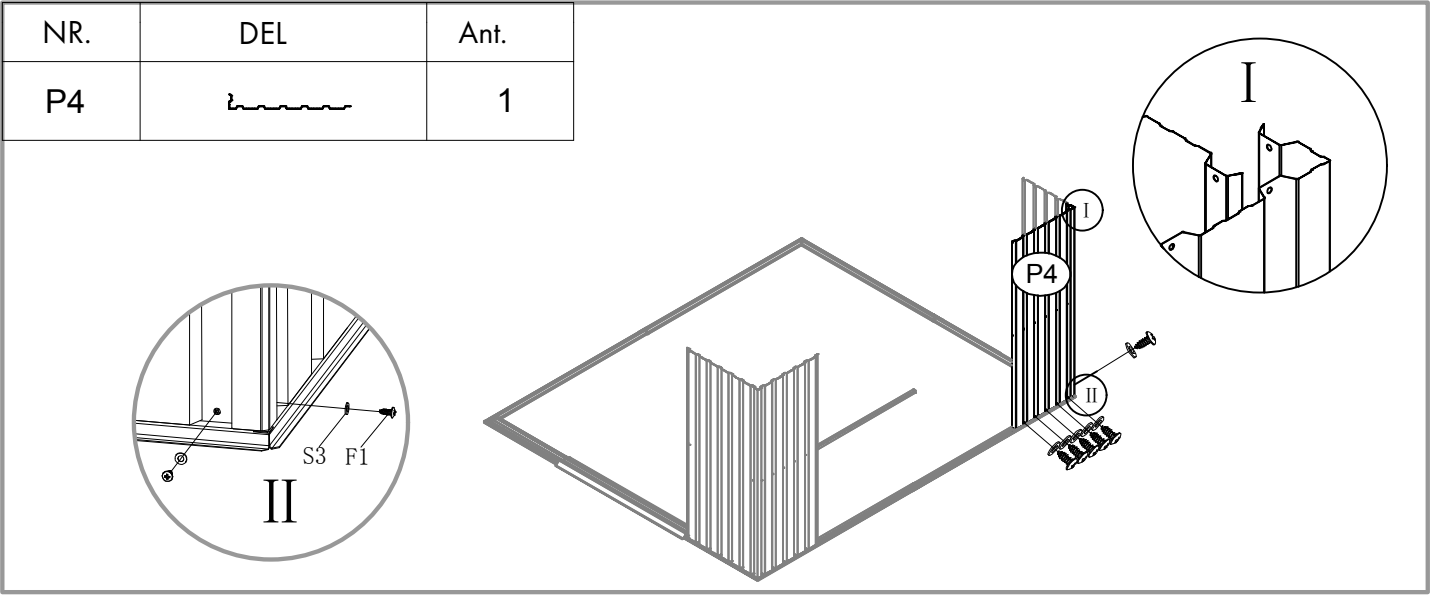
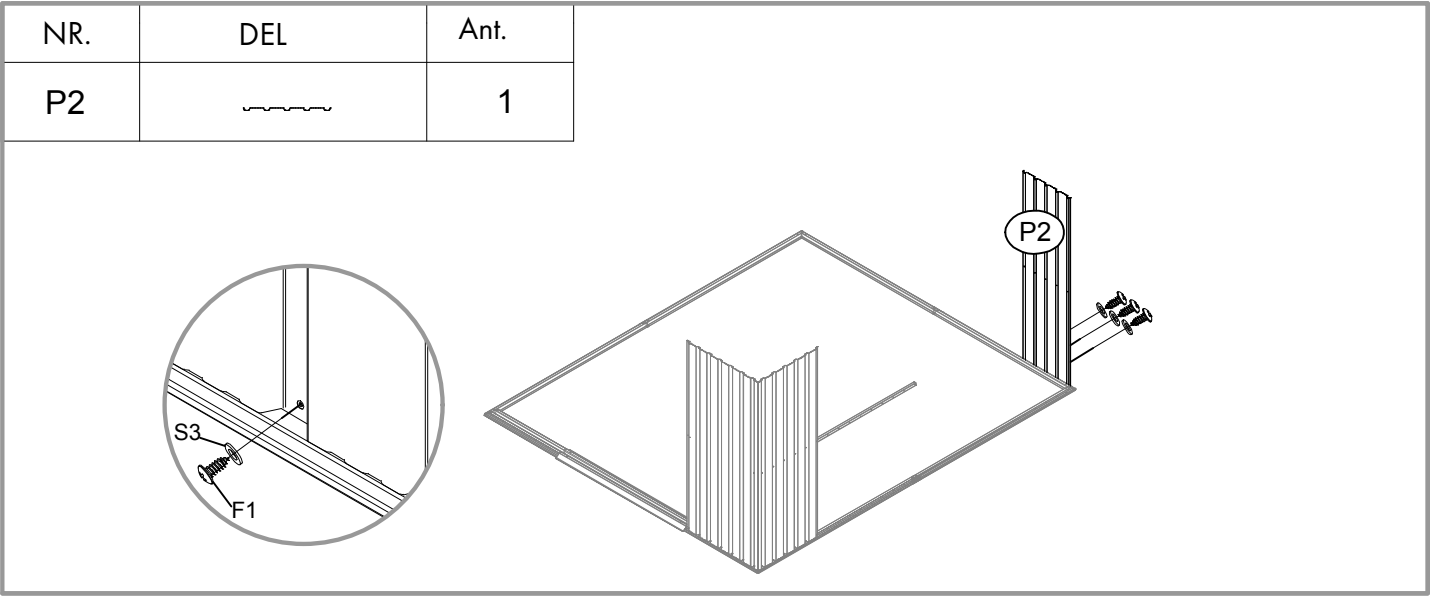


NR.	DEL	Ant.
P4		1

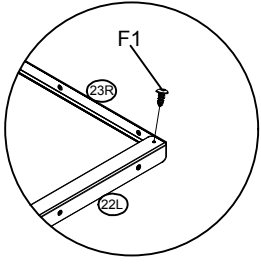
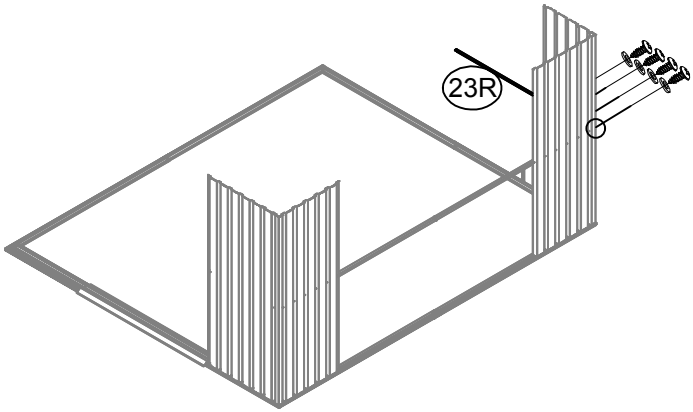
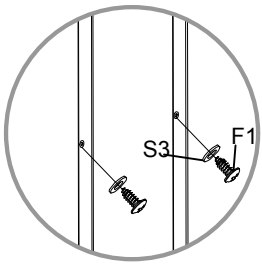


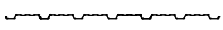
NR.	DEL	Ant.
22R		1

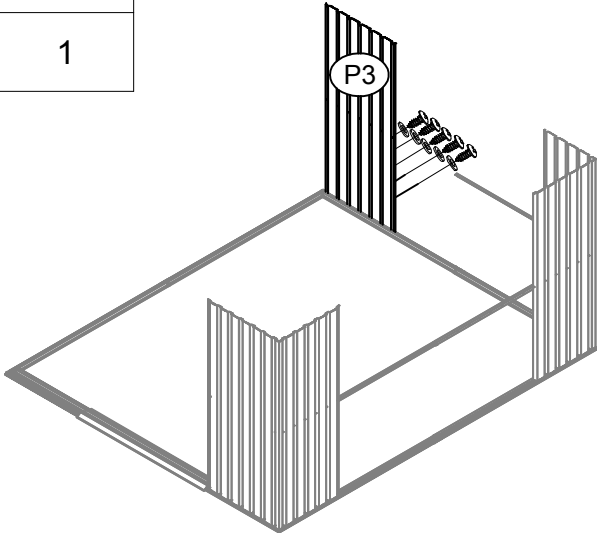
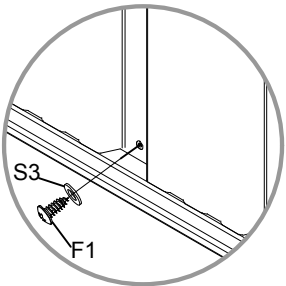




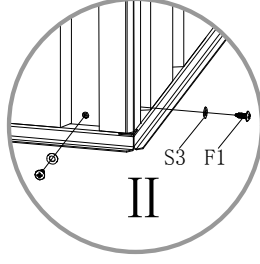
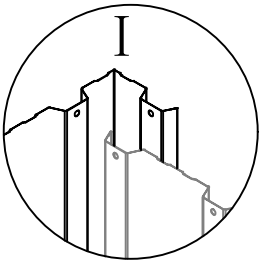
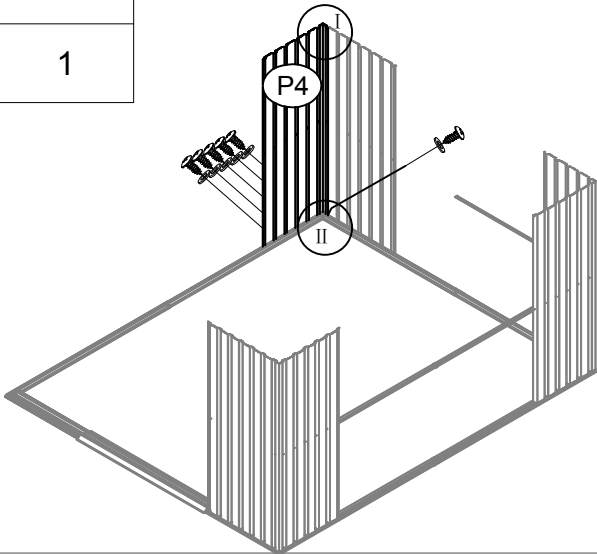
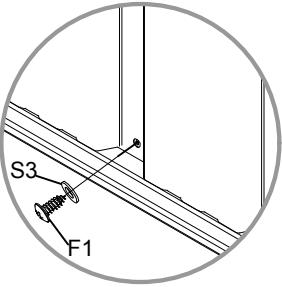
NR.	DEL	Ant.
23R		1

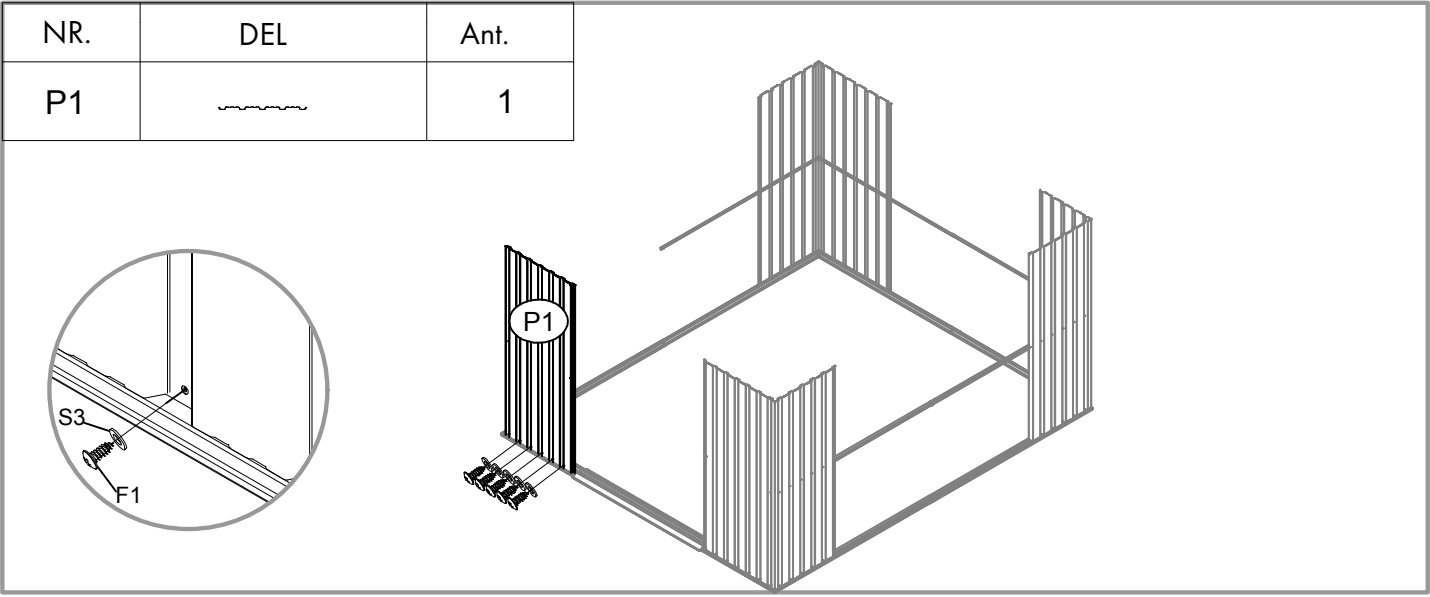
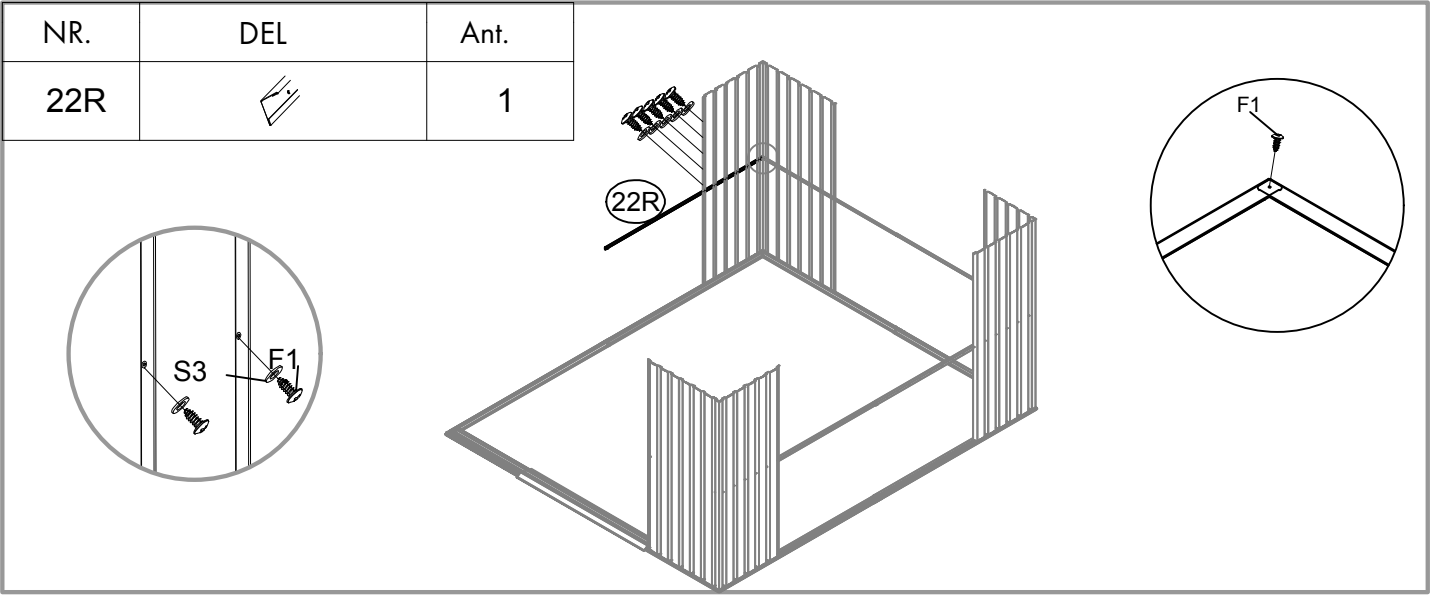
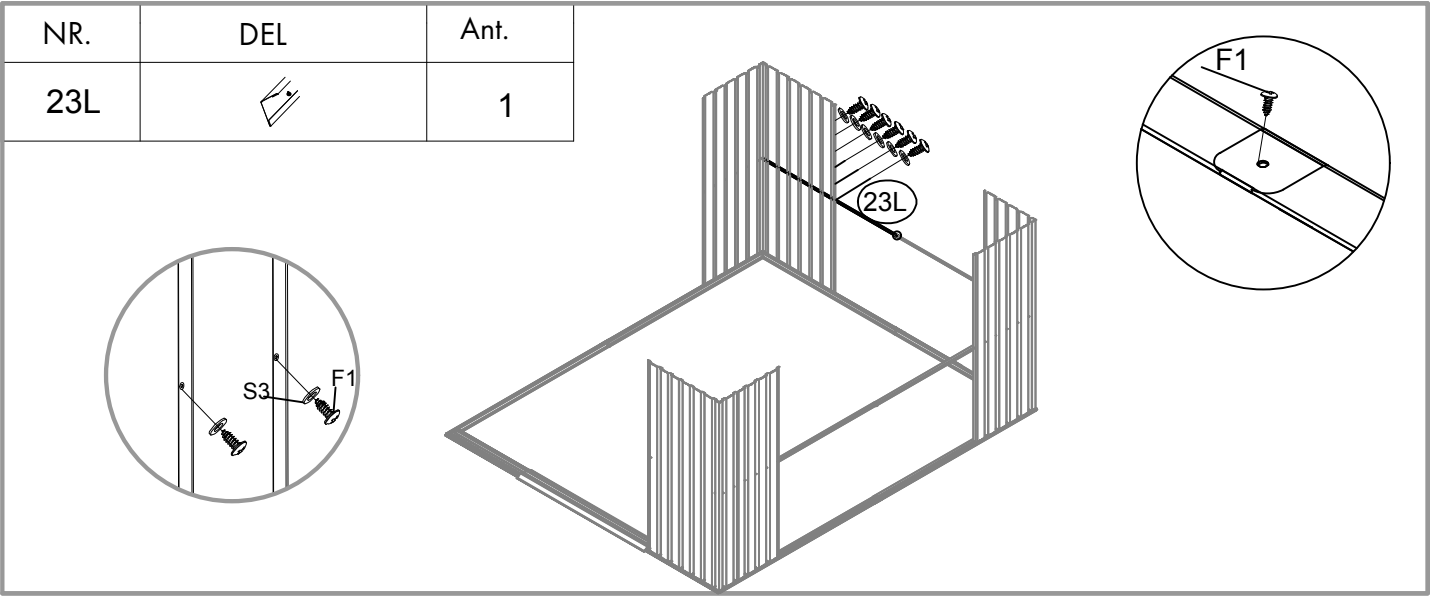


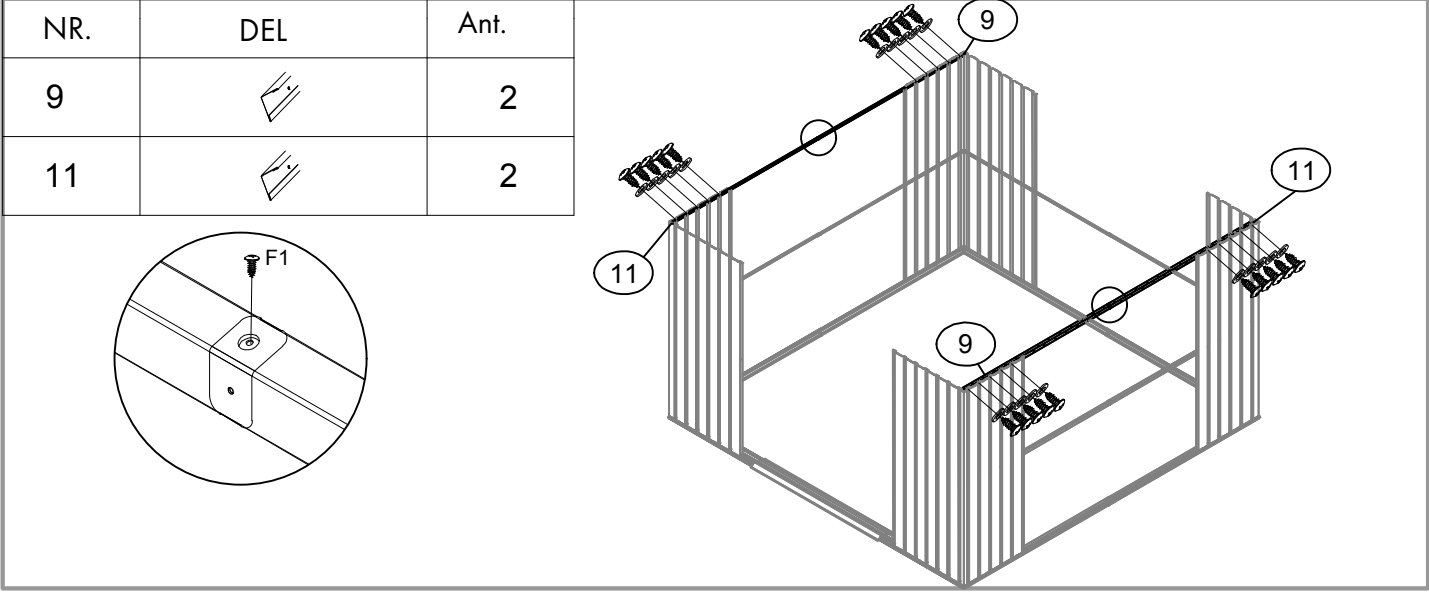
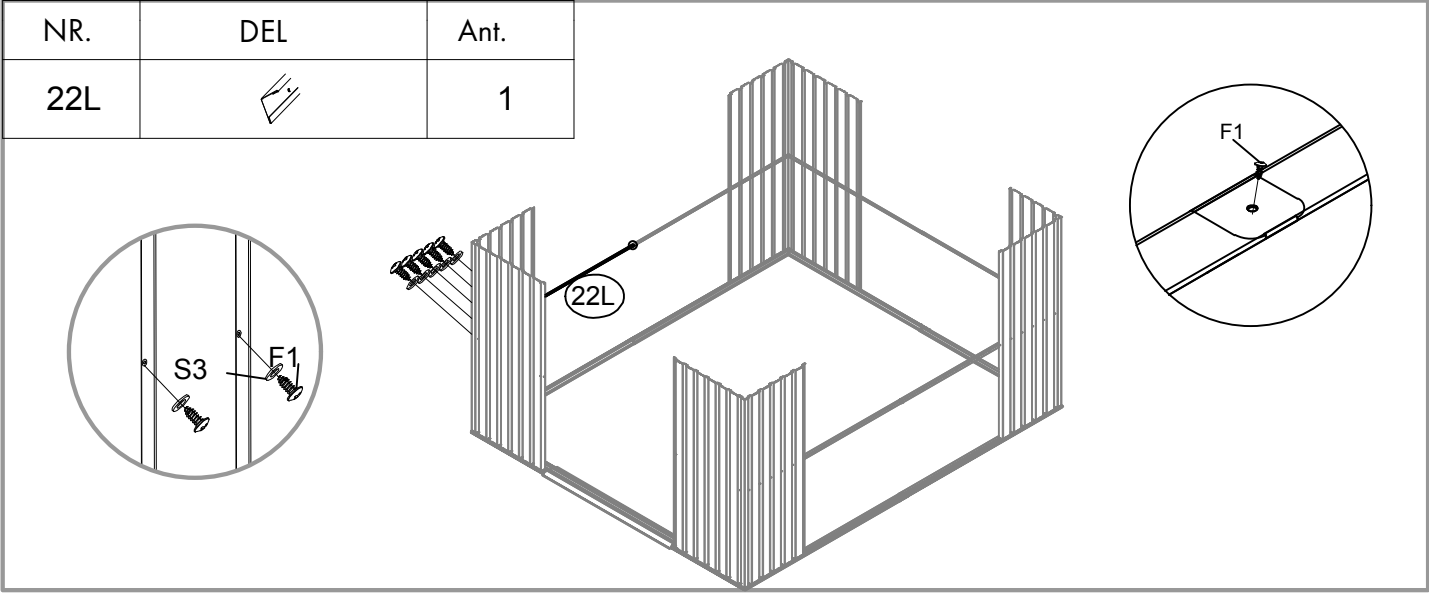
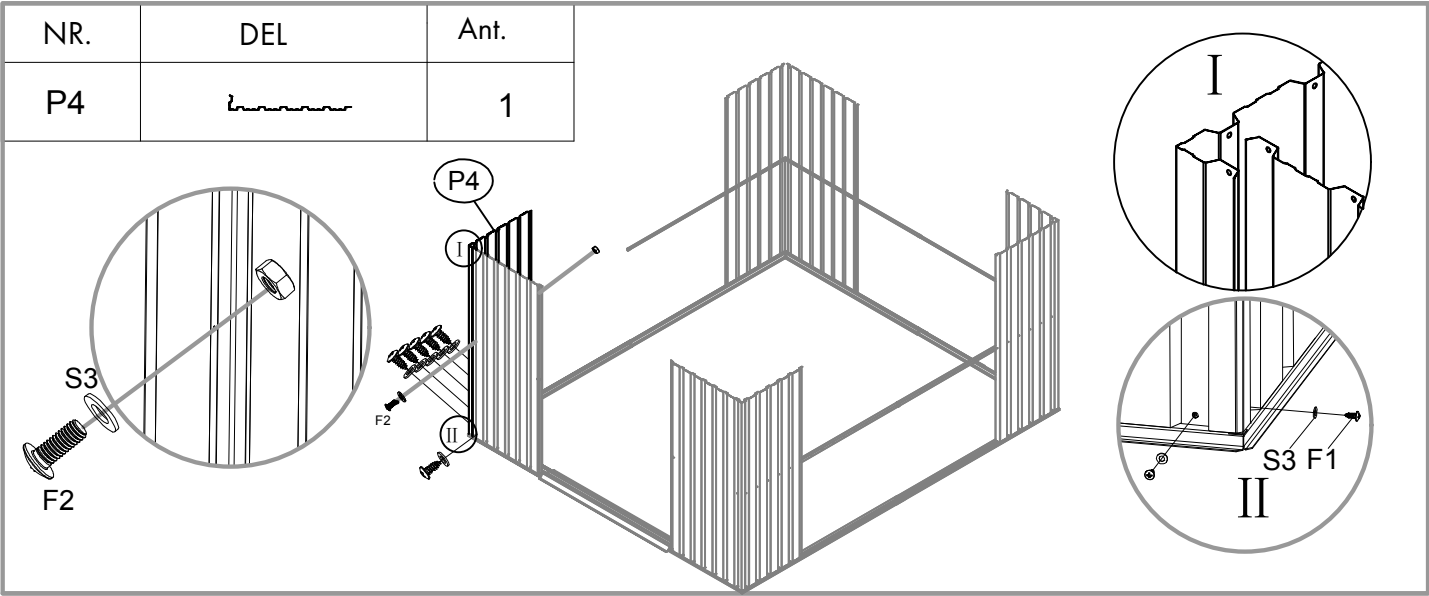
NR.	DEL	Ant.
P3		1



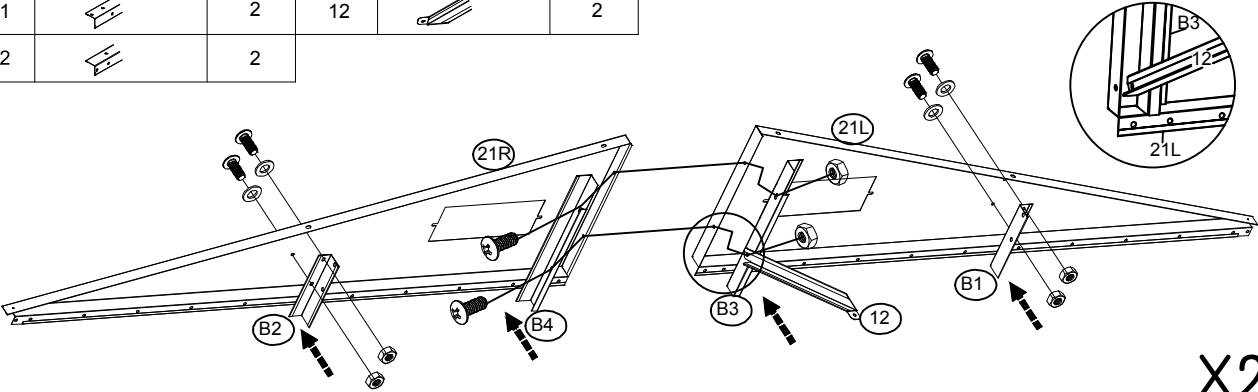
NR.	DEL	Ant.
P4		1





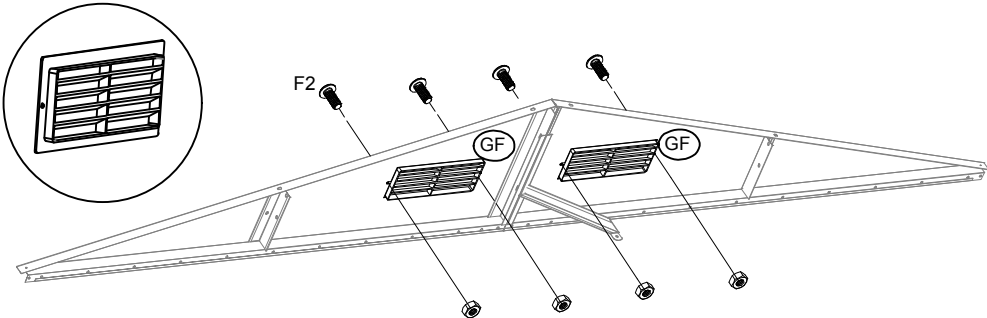


NR.	DEL	Ant.	NR.	DEL	Ant.
21L		2	B3		2
21R		2	B4		2
B1		2	12		2
B2		2			



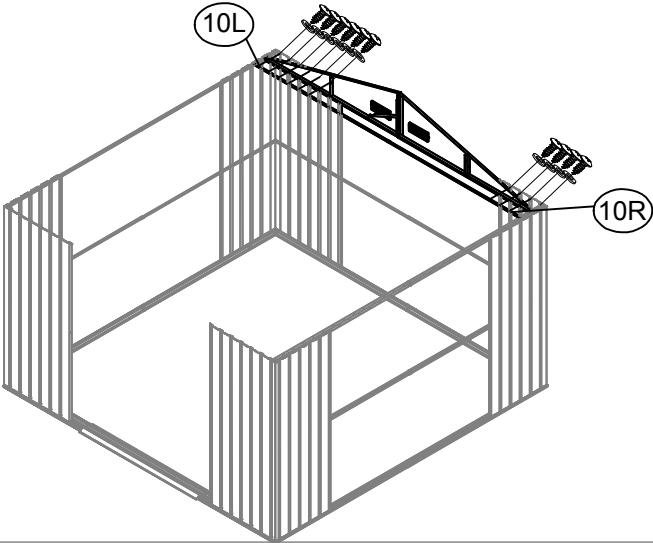
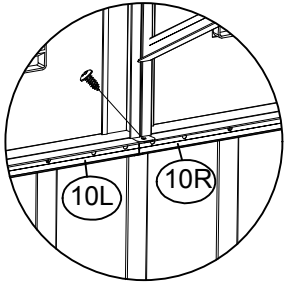
X2

NR.	DEL	Ant.
GF		4

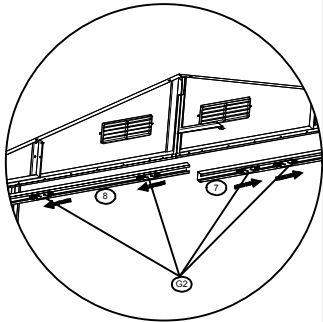
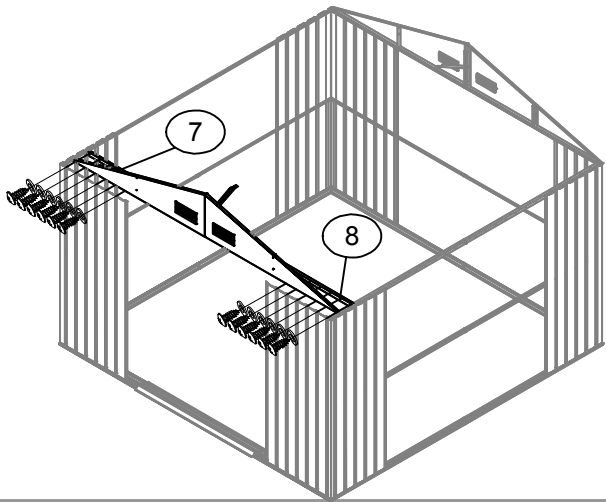


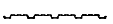
X2

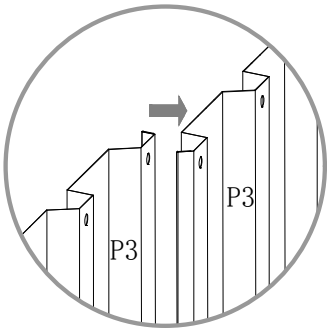
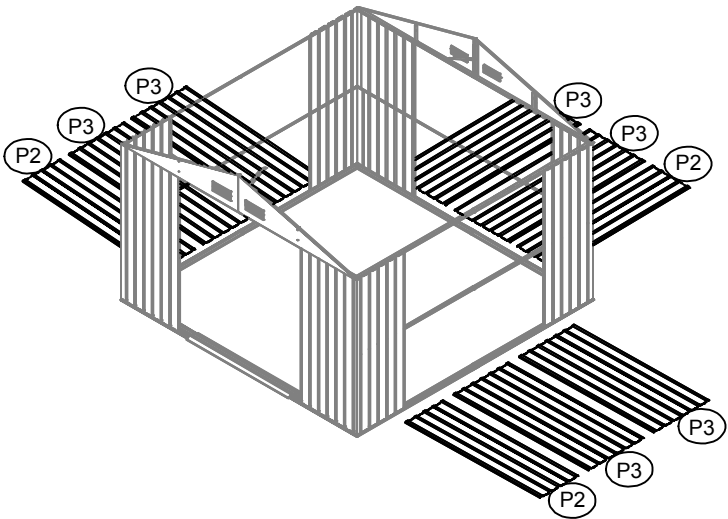
NR.	DEL	Ant.
10L		1
10R		1



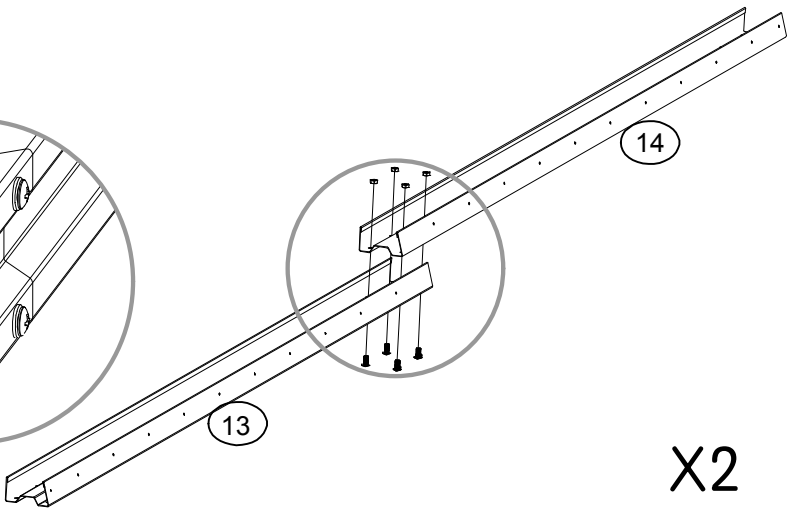
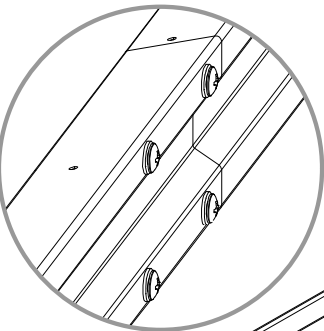
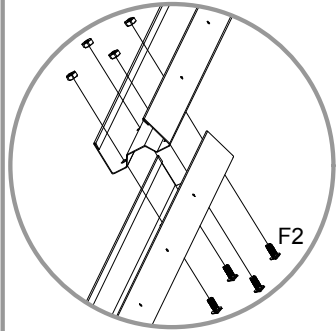
NR.	DEL	Ant.
7		1
8		1
G2		4



NR.	DEL	Ant.
P2		3
P3		6

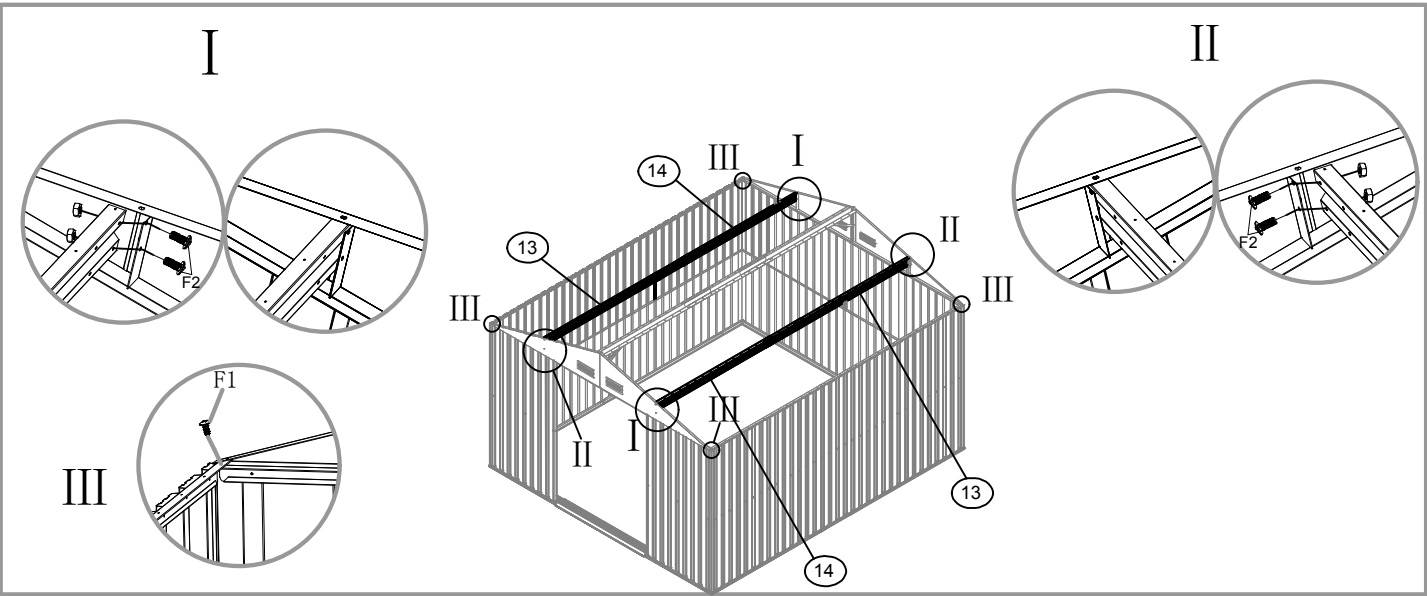
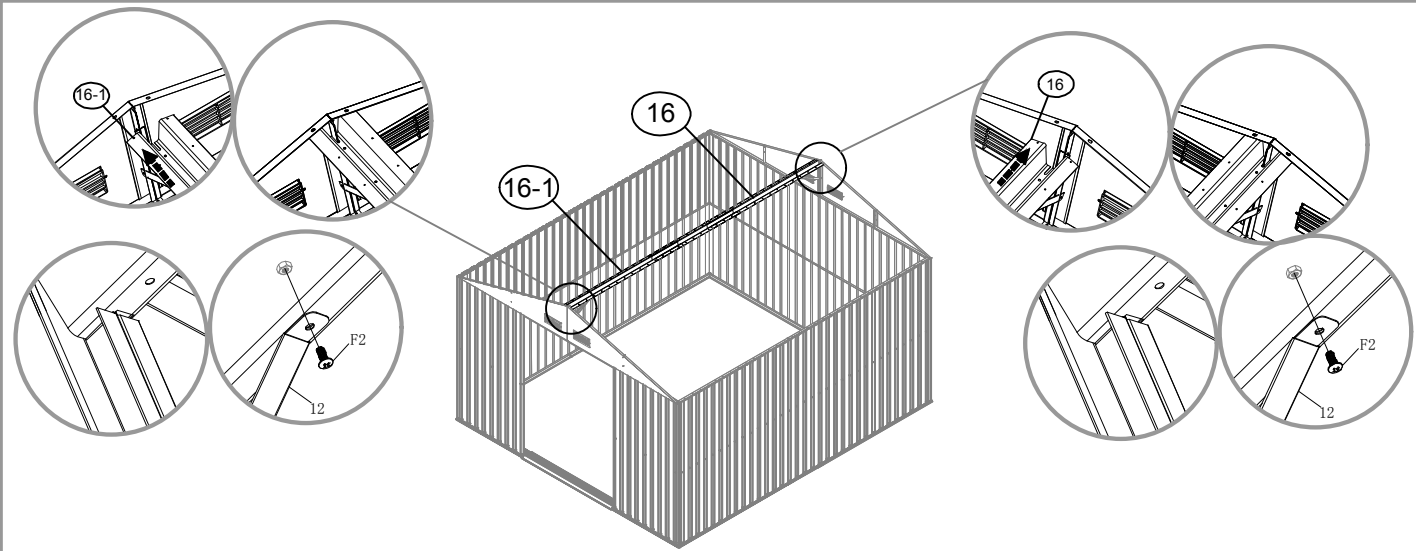
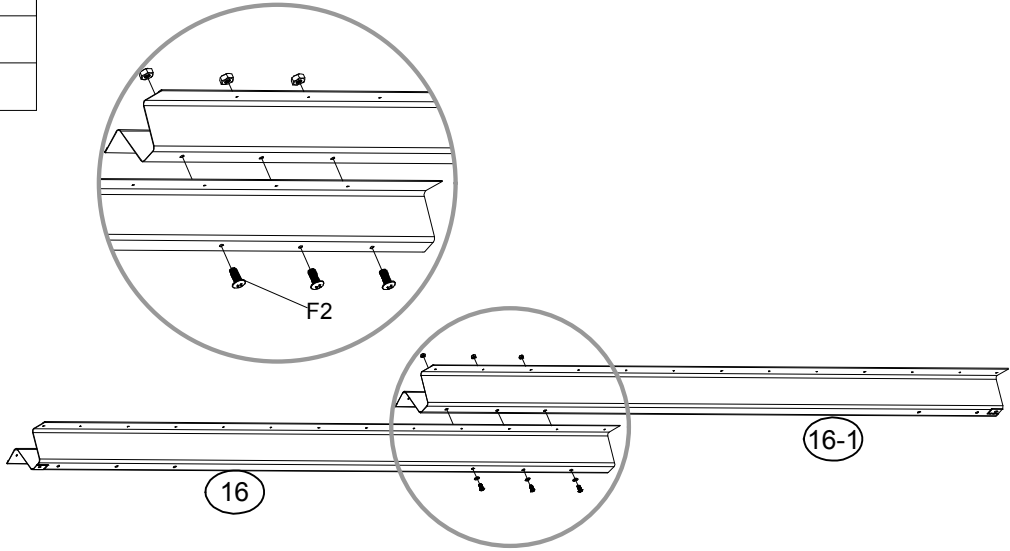


NR.	DEL	Ant.
13		2
14		2

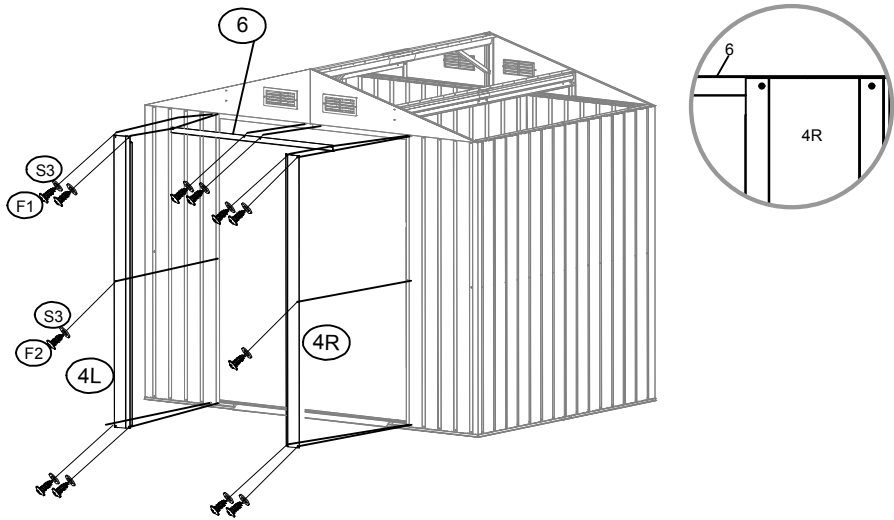


X2

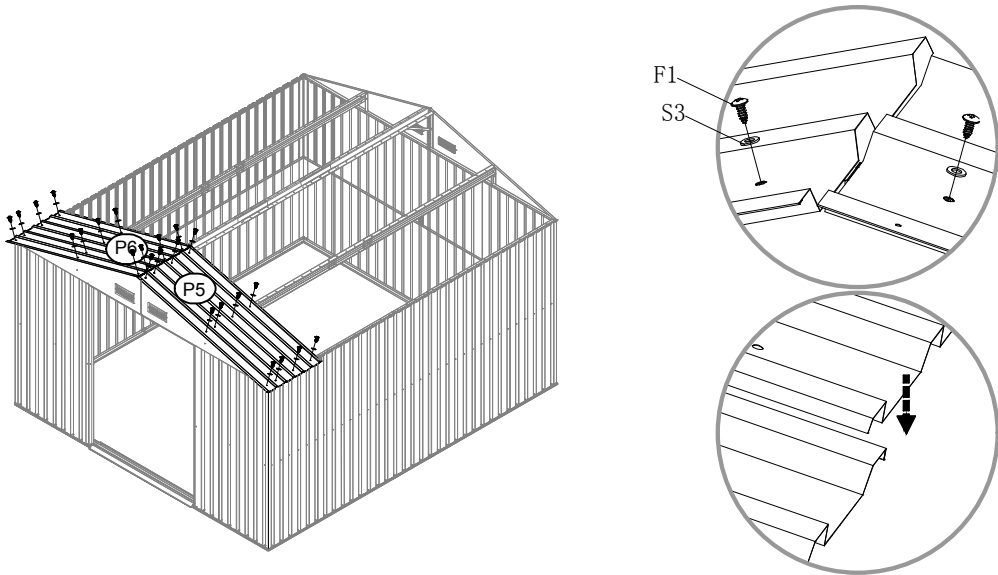
NR.	DEL	Ant.
16		1
16-1		1



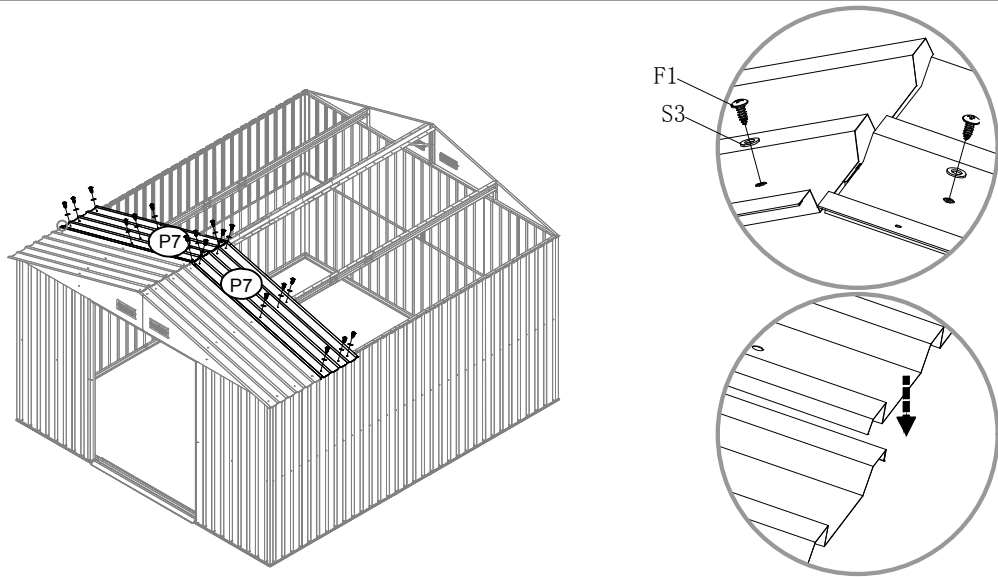
NR.	DEL	Ant.
4L		1
4R		1
6		1

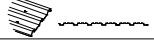


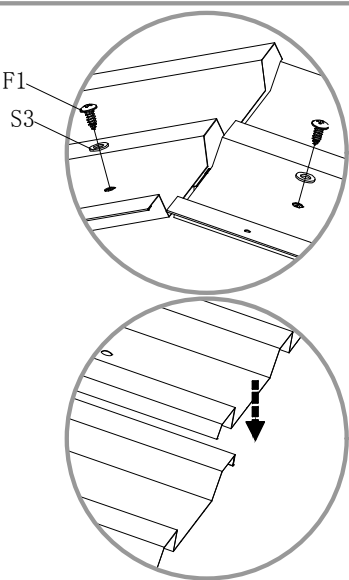
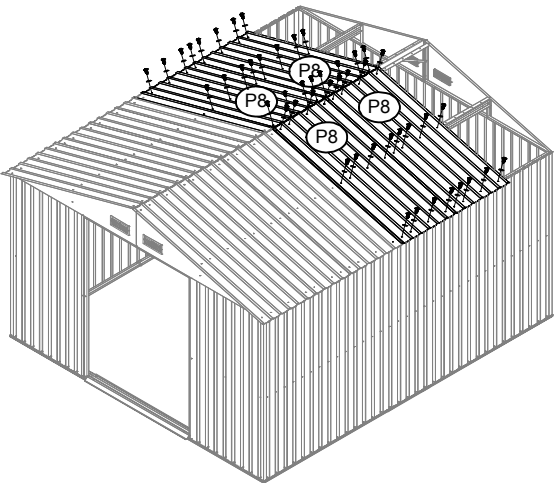
NR.	DEL	Ant.
P5		1
P6		1

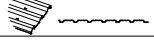


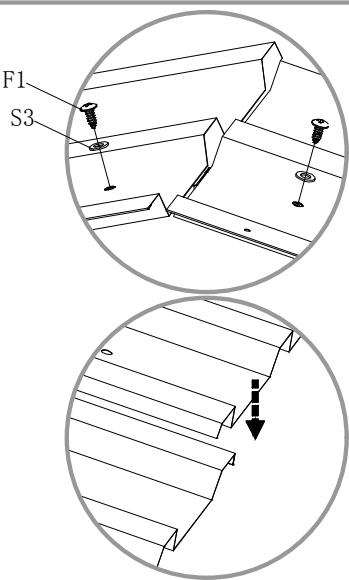
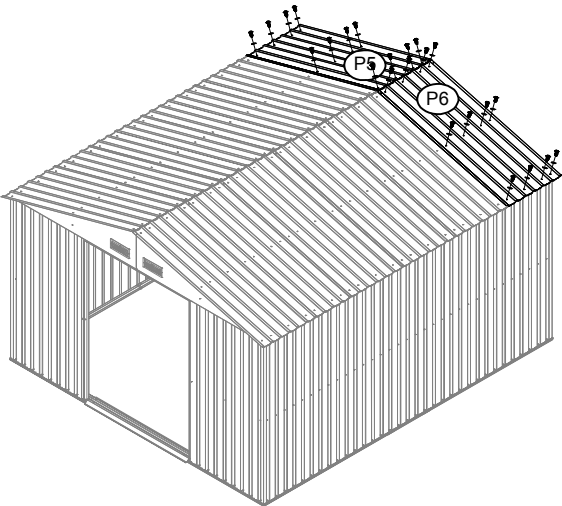
NR.	DEL	Ant.
P7		2



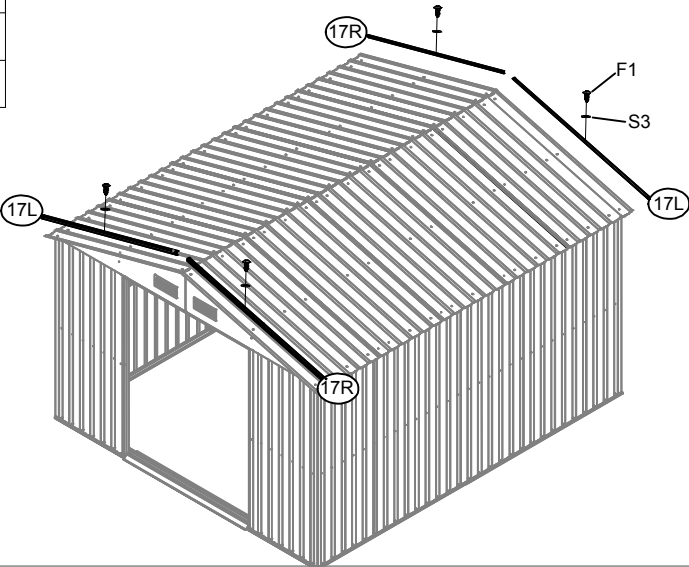
NR.	DEL	Ant.
P8		4



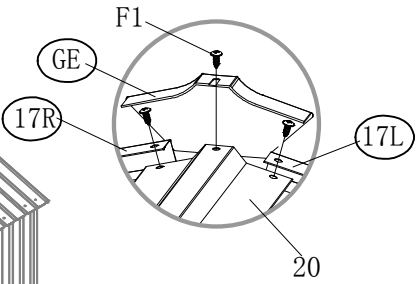
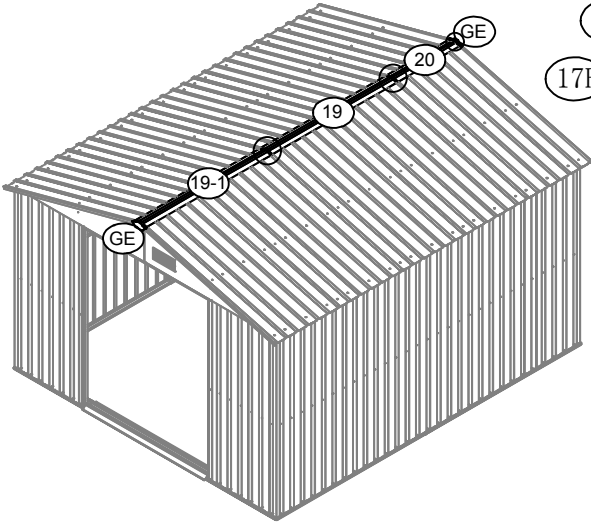
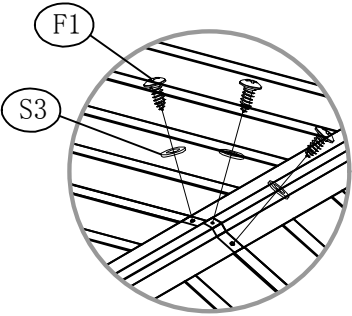
NR.	DEL	Ant.
P5		1
P6		1



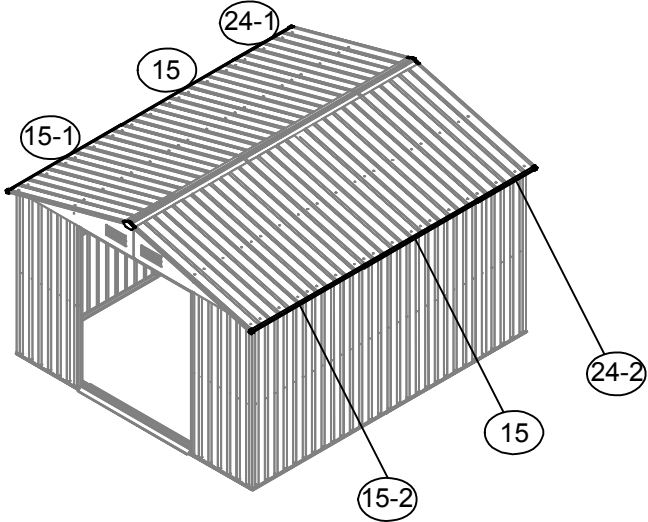
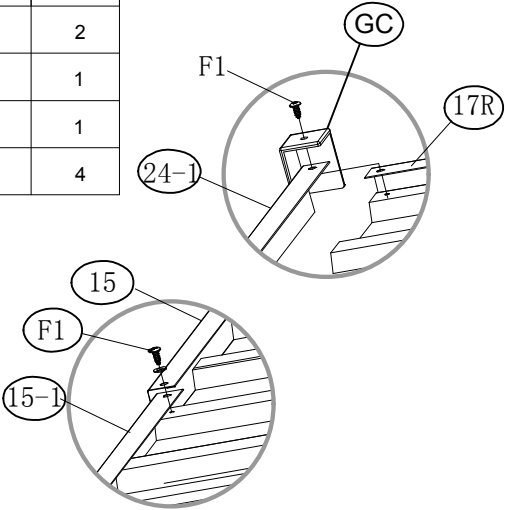
NR.	DEL	Ant.
17L		2
17R		2

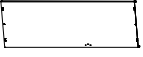
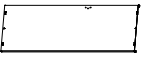


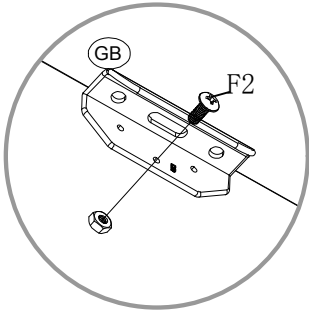
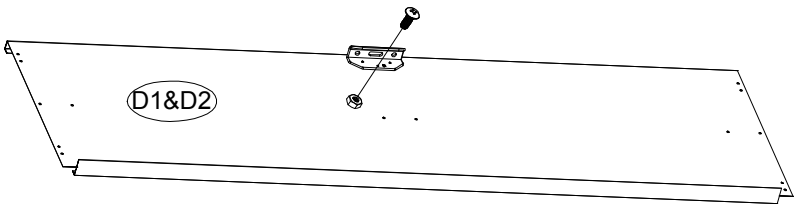
NR.	DEL	Ant.
19		1
19-1		1
20		1
GE		2



NR.	DEL	Ant.
15		2
15-1&15-2		1
24-1&24-2		1
GC		4

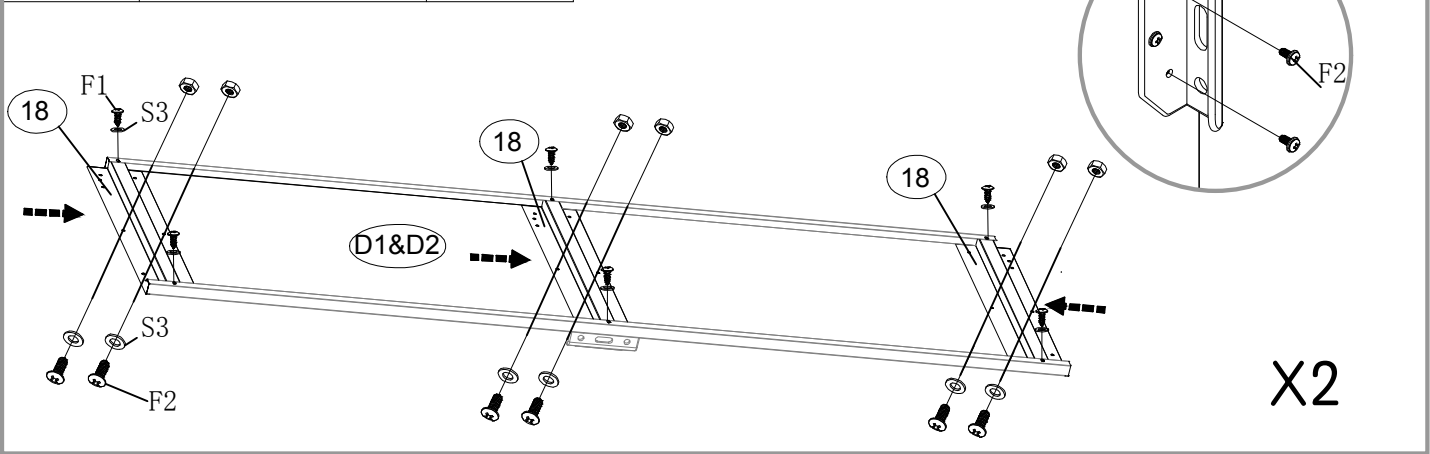


NR.	DEL	Ant.
D1		1
D2		1
GB		2

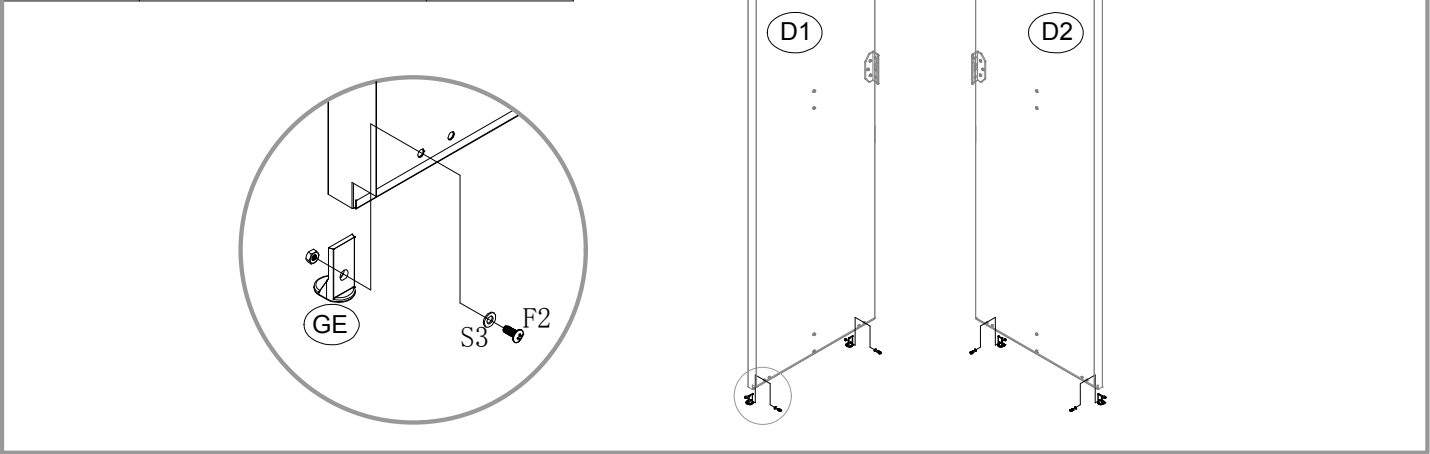


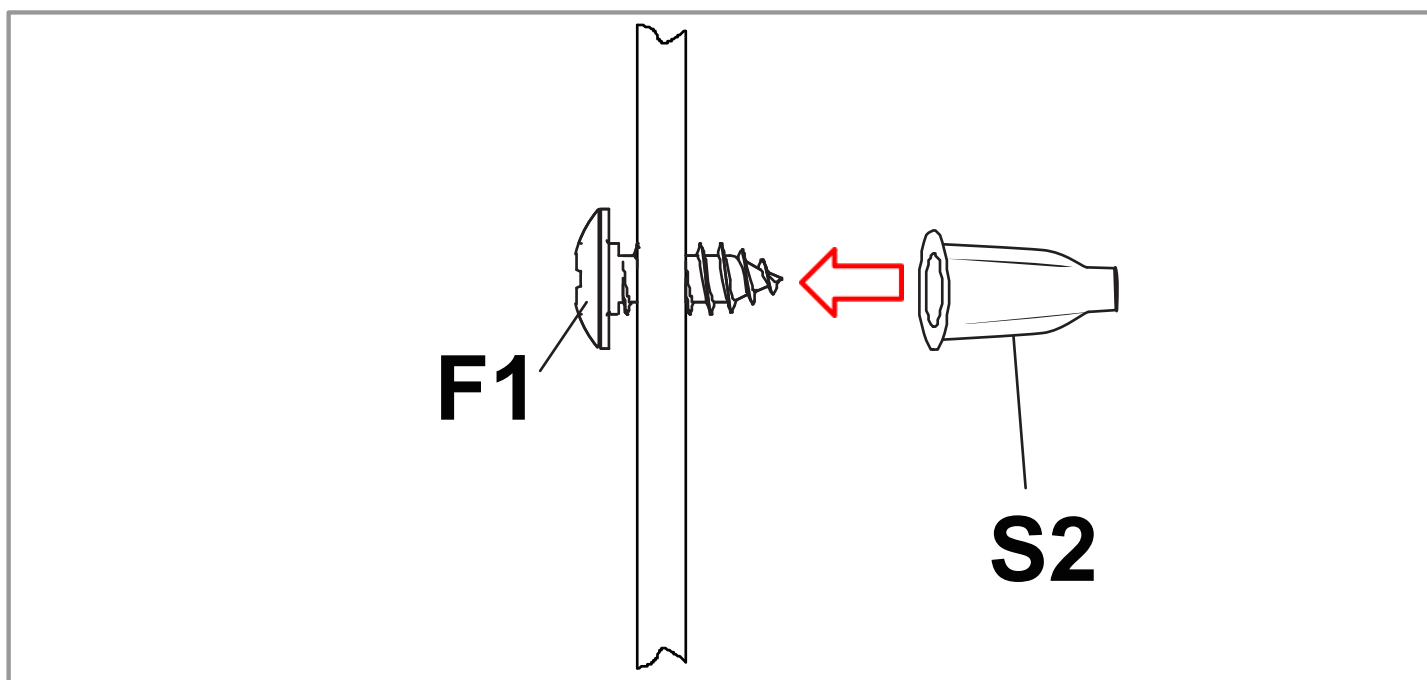
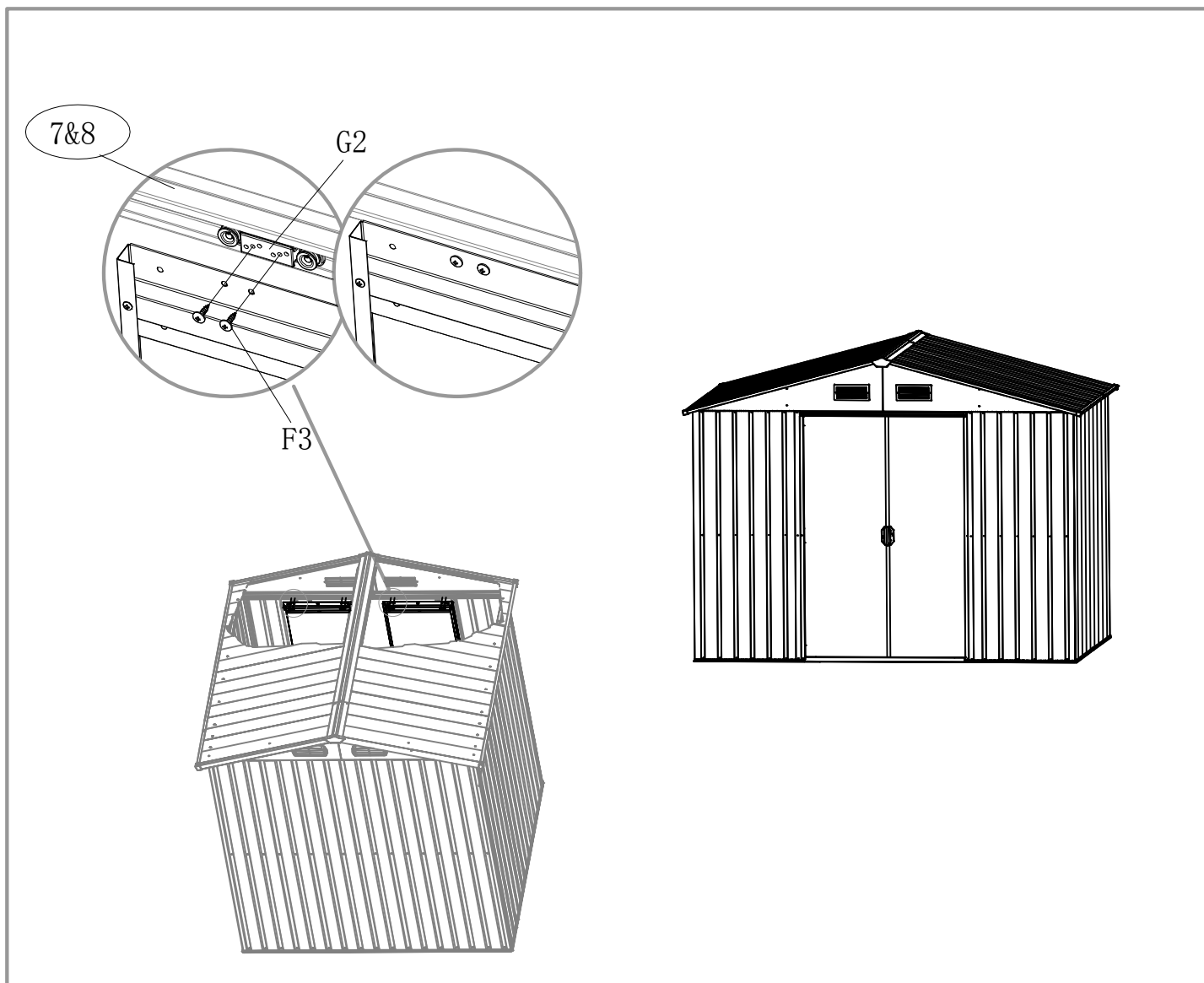
X2

NR.	DEL	Ant.
18		6



NR.	DEL	Ant.
GD		4



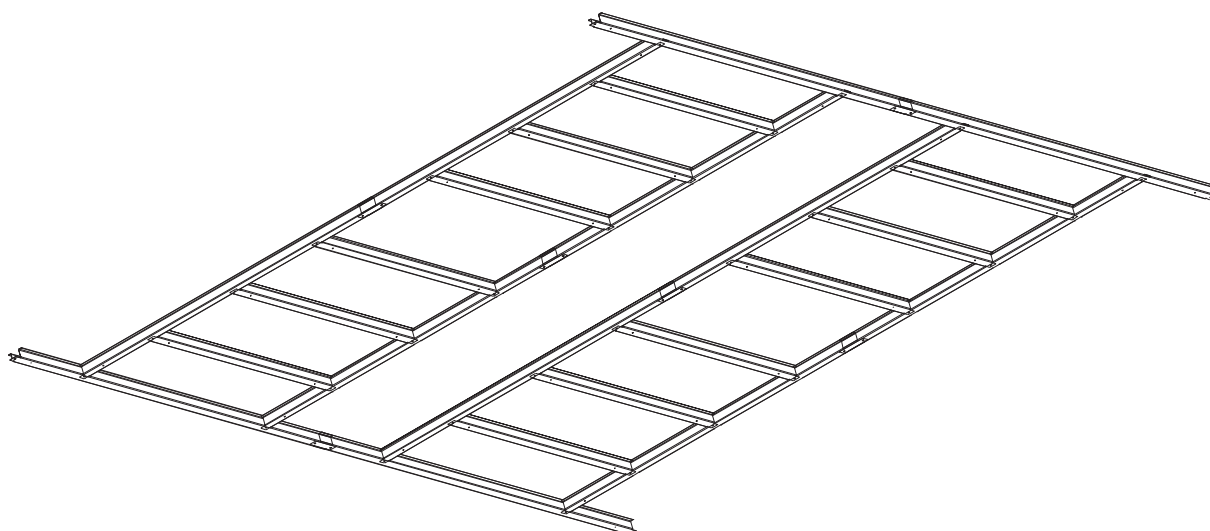


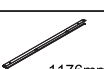
Metall hagebod

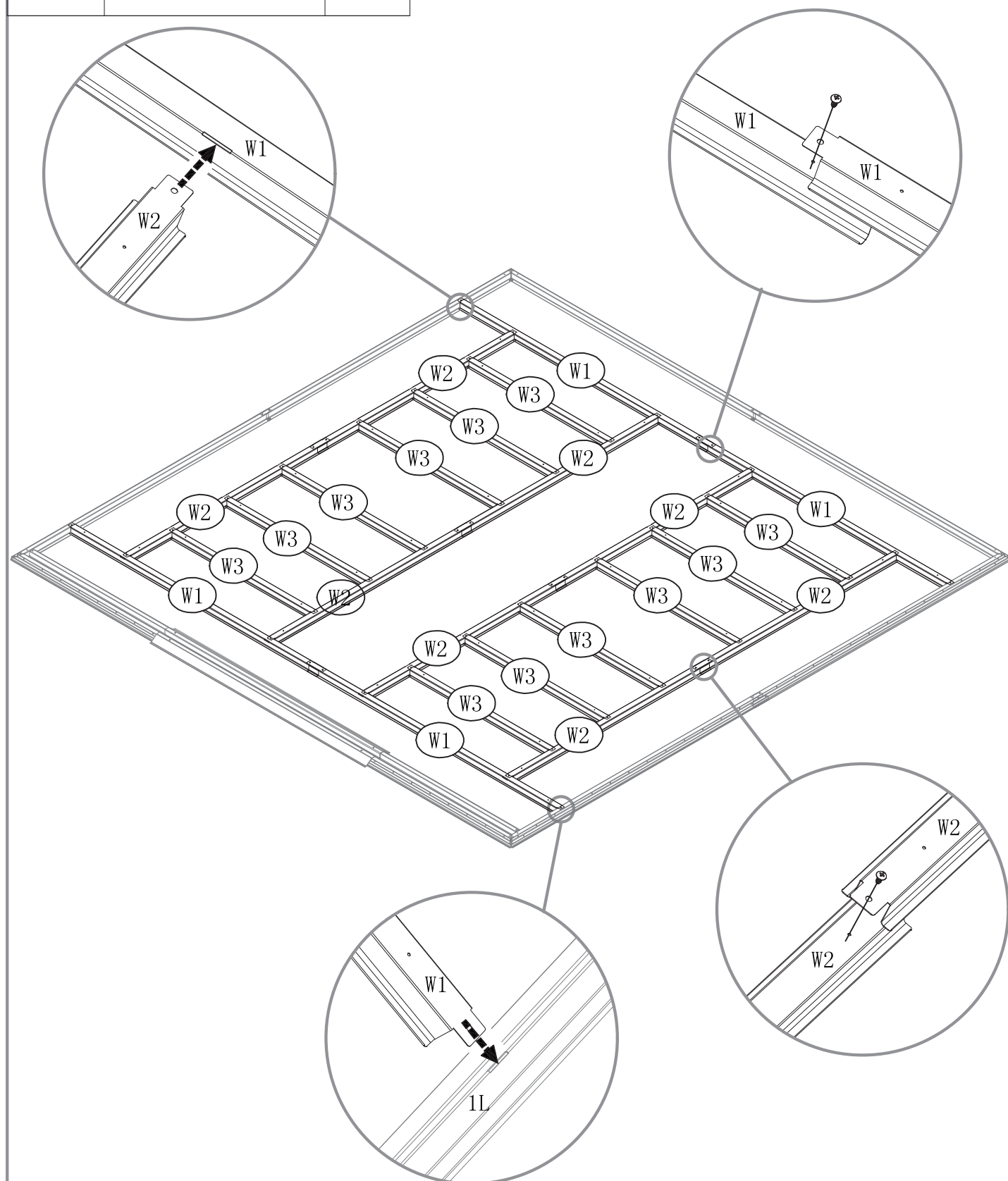
Fundamentsett

Monteringsinstruksjoner

Størrelse SD-X1010

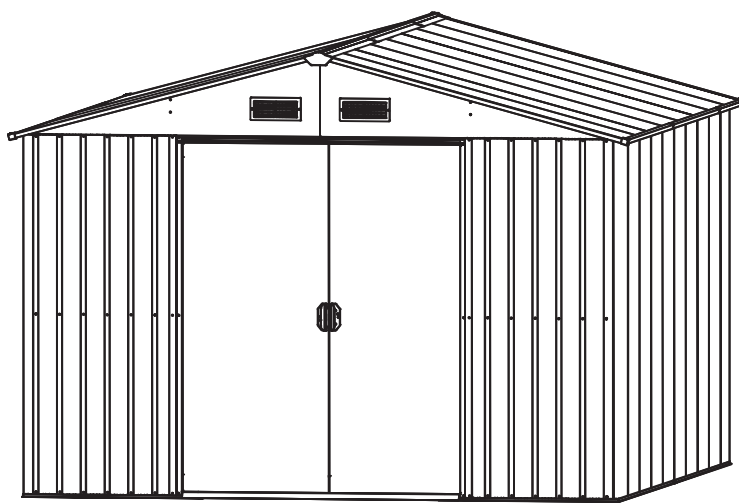


NR.	DEL	Ant.
W1	  1473mm	4
W2	  1176mm	8
W3	  837mm	12
F1		20



Metallist aiakuur

Kasutusjuhend



SD-X1010-H170

Kiire ja lihtne

ENNE ALUSTAMIST

Kasutusjuhend

Enne paigaldamist on tähtis võtta ühendust kohaliku omavalitsusega, et kindlaks teha, kas ehitusluba on vajalik. Lugege kasutusjuhend läbi ja saage sellest aru. Tähtis teave ja abistavad näpinäited muudavad ehitamise lihtsamaks ja nauditavamaks.

Kasutusjuhend sisaldab juhiseid ja kogu vajalikku teavet teie ehitise püstitamiseks. Tutvuge enne alustamist kõikide juhistega. Korrekse tulemuse saamiseks järgige hoolikalt etap-pide järjekorda. Arvestage, et selle mudeli kokkupanekuks kulub kahel inimesel terve päev.

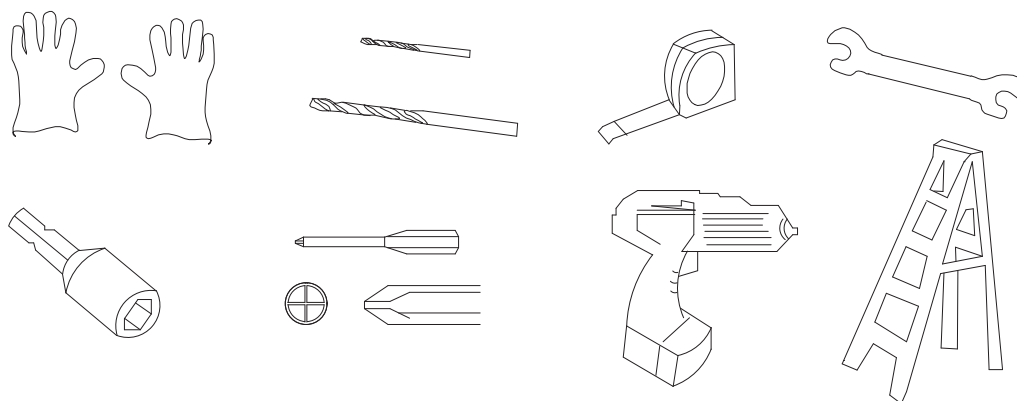
Osad

Veenduge, et teil oleksid ehitise jaoks olemas kõik vajalikud osad.

Sorteerige pakendi sisu osade nimekirja alusel numbrite järgi.

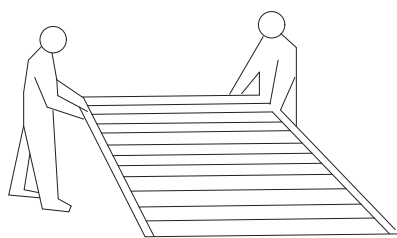
Tutvuge vajalike manuste ja kinnitusvahenditega, et ehitamine kulgeks hõlpsamini. Need on paken-datud pappkasti. Pange tähele, et teie töö hõlbustamiseks on kinnitusvahendeid varuga.

VAJAMINEVAD TÖÖRIISTAD



Kasutage teraslehtede ja tihendusosade käitlemisel vastupidavaid töökindaid.

TEGEVUSE KAVANDAMINE



Püstitamiseks kulub kahel inimesel terve päev.

Pöörake tähelepanu ilmale.

Valige paigaldamiseks kuiv ja tuulevaikne päev.

ÄRGE püüdke monteerida kuuri tuulise ilmaga, sest võite kahjustada paneele ja saada ka ise vigastusi. Olge märjal või porisel maapinnal ettevaatlik.

Meeskonnatöö.

Ehitise püstitamisel on vajalik kahe või enama inimese koostöö. Üks neist hoiab osi või paneele nõutavas asendis ning teine saab samal ajal kasutada kinnitusvahendeid ja tööriistu.

TEGEVUSE KAVANDAMINE

Asukoha valik

- Võimaluse korral vältige puudealust kohta, sest langenud lehed nõuavad korrapärast eemaldamist ja murdunud oksad kujutavad endast võimalikku ohtu.
- Läheduses olevad tarad ja kasvavad väikesed puud-põõsad on kasulikud, sest võivad toimida tuuletõkkena.

Asukoha ettevalmistamine

Asukoht tuleb ette valmistada nii, et kuuri aluspind oleks kõikjal horisontaalne, vajaduse korral kontrollige seda vesiloodiga.

Aluspinna võib ehitada immutatud puidust või betoonist, et takistada niiskuse sissetungimist kuuri. Kuur ei ole mõeldud vahetuks paigaldamiseks murule. Samuti võib maapind vihmastel päevadel poriseks muutuda.

Kui rajate betoonist taldmiku, siis on tähtis selle kalle servades, mis takistab vee sissetungimist.

Betoon- või tsementtaldmiku puhul on tähtis lasta see enne kuuri püstitamist täielikult ära kuivada.

Aluspinna võib ehitada ka tellistest, plokkidest või rajada see betoonist taldmikule.

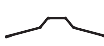
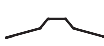
Tellised või plokid tuleb paigaldada tugevale ja horisontaalsele betoontaldmikule.

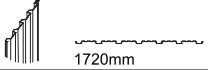
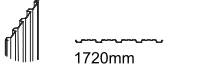
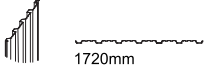
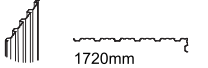
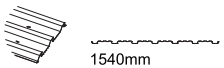
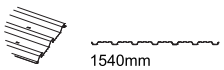
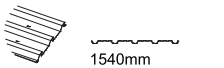
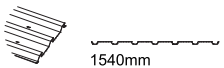
Aluspinda tuleb puurida augud kasvuhoone karkassi jaoks ja kinnitada see sinna kruvidega.

TÄHTSAD MÄRKUSED

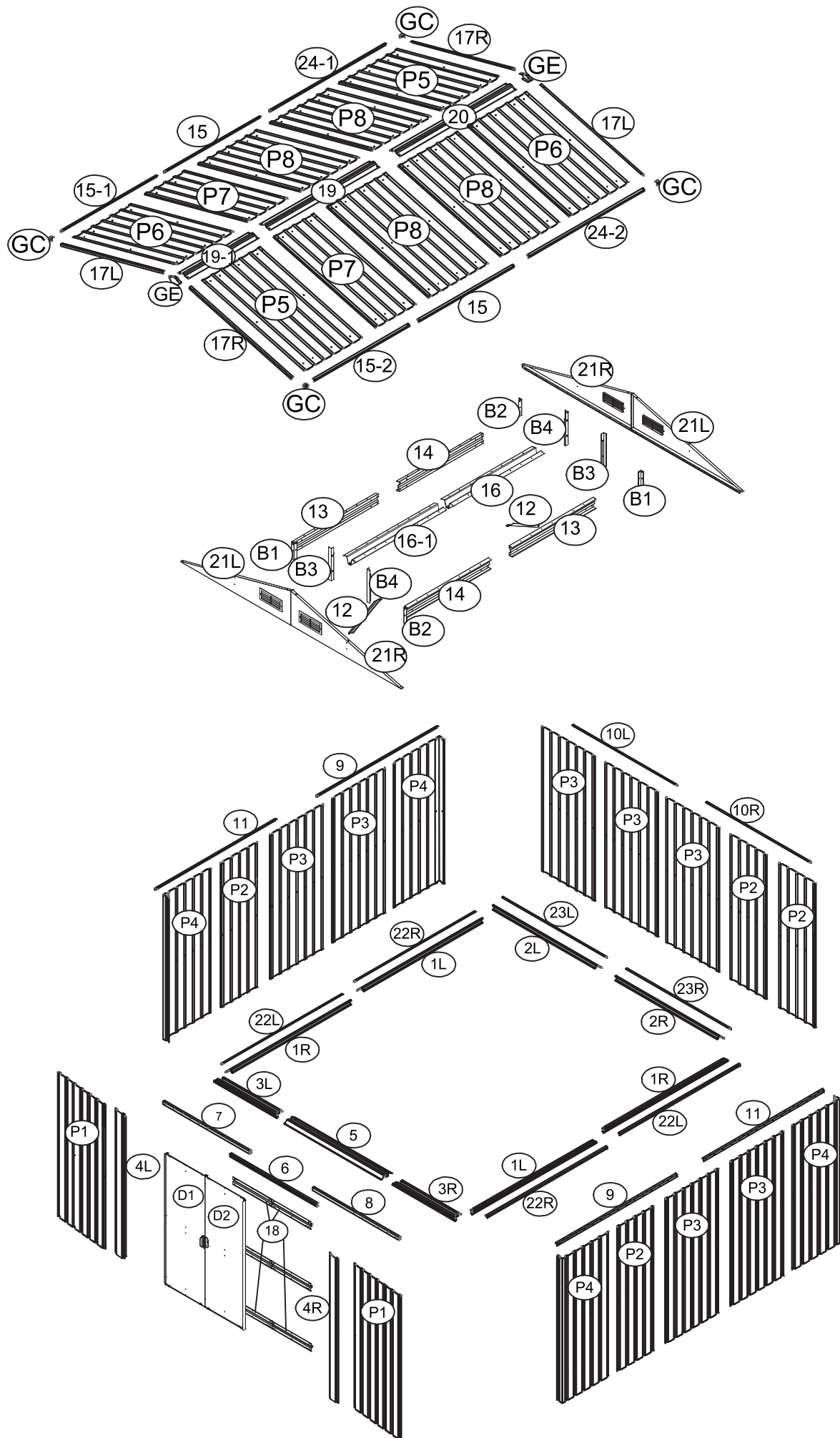
- Leidke endale abiline, töö on lihtsam, kui keegi hoiab osi, annab kätte tööriistu jne. Samuti on teatud etappidel vaja konstruktsioonisõlmede ühendamiseks kaht inimest. See ei ole väga raske töö ja sobib suuremale osale kehaliselt tervetele inimestele.
- Võtke piisavalt aega: kiirustamisega kaasnevad tihti vead ja valesti monteeritud sõlmed tuleb uuesti õigesti kokku panna. Kui te ei ole varem sellist kuuri püstitanud, võib ehitise lõpetamiseks kuluda peaaegu terve päev.
- Varuge õiged töövahendid.
- Soovitavat kaitseriietust on kirjeldatud osas „Töövahendid“.
- Enne kokkupanemist laotage kõik osad korralikult laiali ja kontrollige, kas kõik on olemas. Kui on olemas oht osade kriimustamiseks, siis pange need riidekangale või plastkilele.
- Keerake kõik mutrid kõvasti kinni, ärge jätke ühtki vahele. Kontrollige, kas karkass on täisnurkne, ja kasutage vertikaalsuse kontrollimiseks vesiloodi.

Nr	OSA	Kogus
1L	 1490mm	2
1R	 1490mm	2
2L	 1490mm	1
2R	 1490mm	1
3L	 916mm	1
3R	 916mm	1
4L	 1720mm	1
4R	 1720mm	1
5	 1246mm	1
6	 1304mm	1
7	 1426mm	1
8	 1426mm	1
9	 1436mm	2
10L	 1439mm	1
10R	 1439mm	1
11	 1436mm	2
12	 356mm	2
13	 1494mm	2
14	 1494mm	2
15	 662mm	2
15-1	 1090mm	1
15-2	 1090mm	1

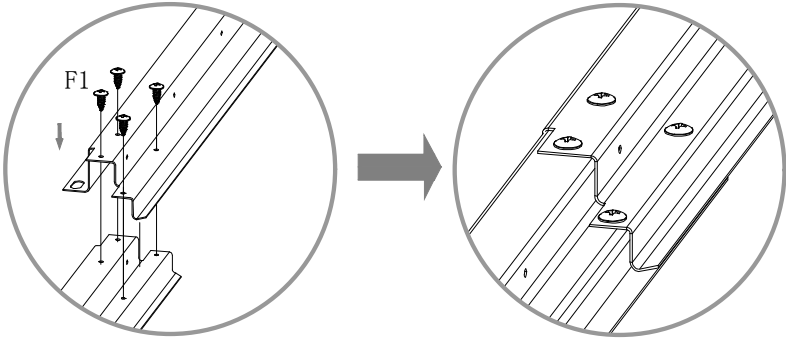
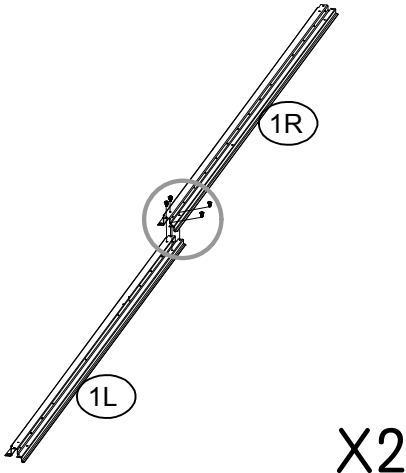
NR.	OSA	Kogus
16	 1630mm	1
16-1	 1630mm	1
17L	 1540mm	2
17R	 1540mm	2
18	 655mm	6
19	 1090mm	1
19-1	 662mm	1
20	 1304mm	1
21L	 1304mm	2
21R	 1304mm	2
22L	 1439mm	2
22R	 1439mm	2
23L	 1439mm	1
23R	 1439mm	1
24-1	 1304mm	1
24-2	 1304mm	1
B1	 182mm	2
B2	 182mm	2
B3	 371mm	2
B4	 371mm	2

Nr	OSA	Kogus
P1	 1720mm	2
P2	 1720mm	4
P3	 1720mm	7
P4	 1720mm	4
P5	 1540mm	2
P6	 1540mm	2
P7	 1540mm	2
P8	 1540mm	4
G2		4
GD		4
GF		4
GB		2
GC		4
GE		2
F1		500
F2		75
F3		8
S2		320
S3		468

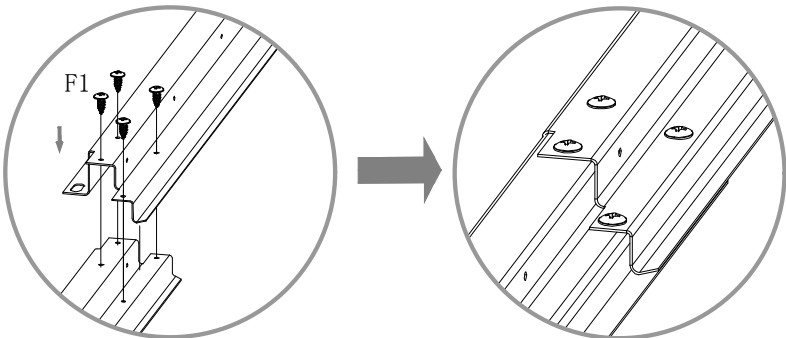
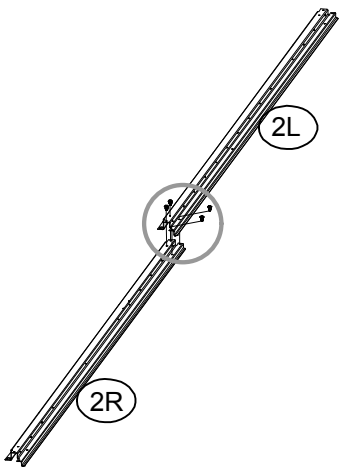
Nr	OSA	Kogus
D1	 1710X659mm	1
D2	 1710X659mm	1

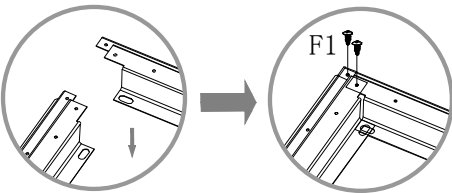
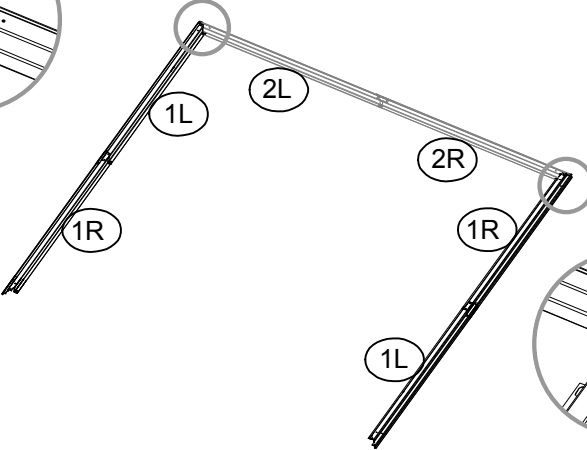
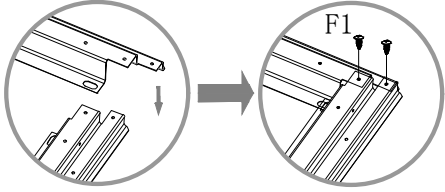


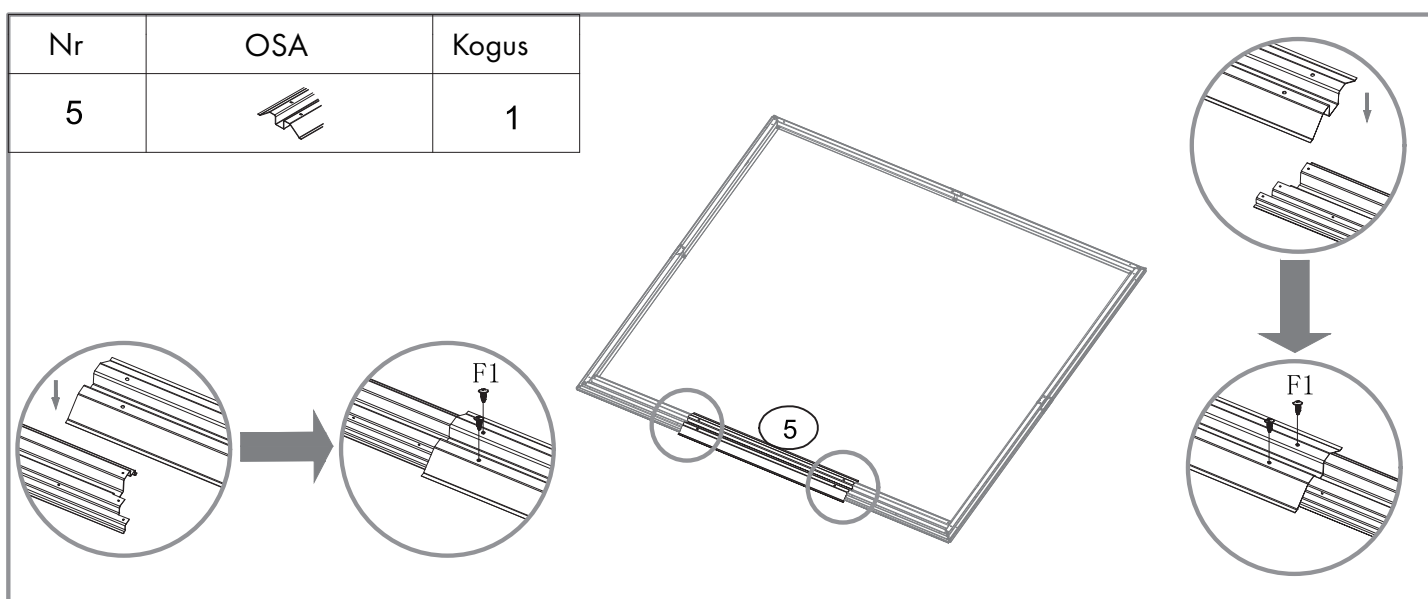
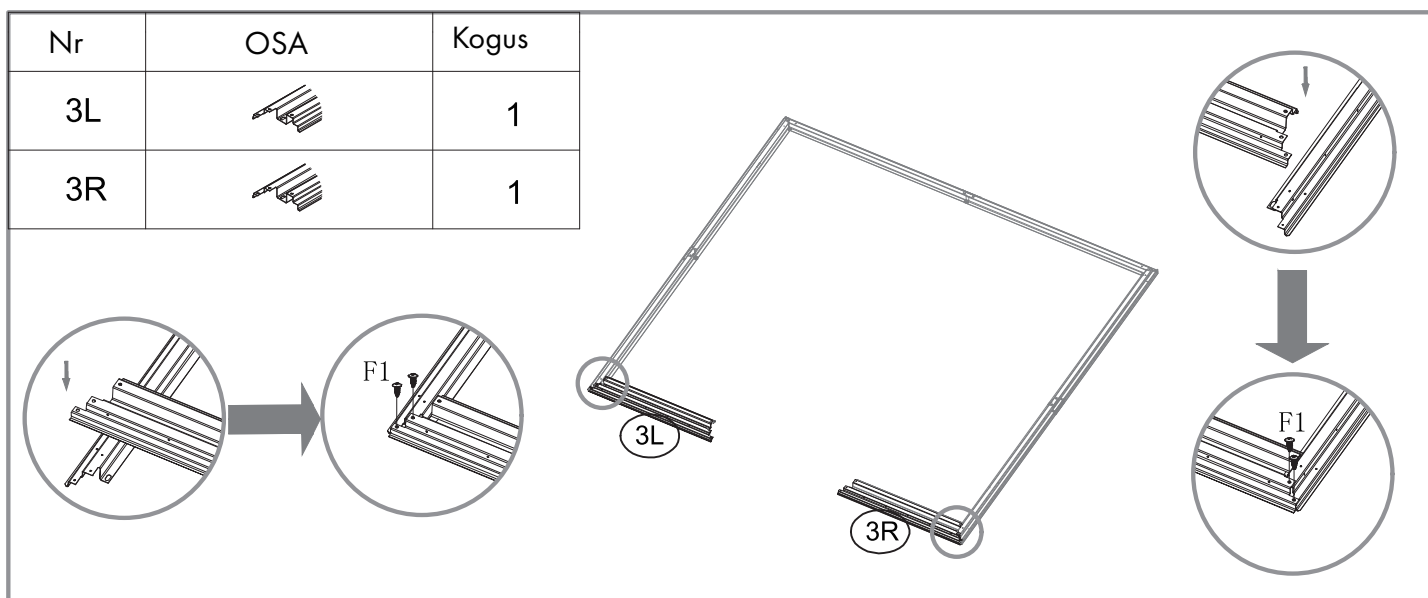
Nr	OSA	Kogus
1L		2
1R		2

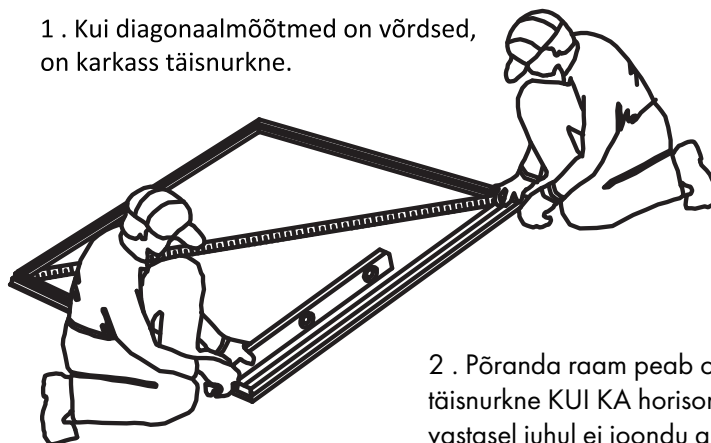
Nr	OSA	Kogus
2L		1
2R		1

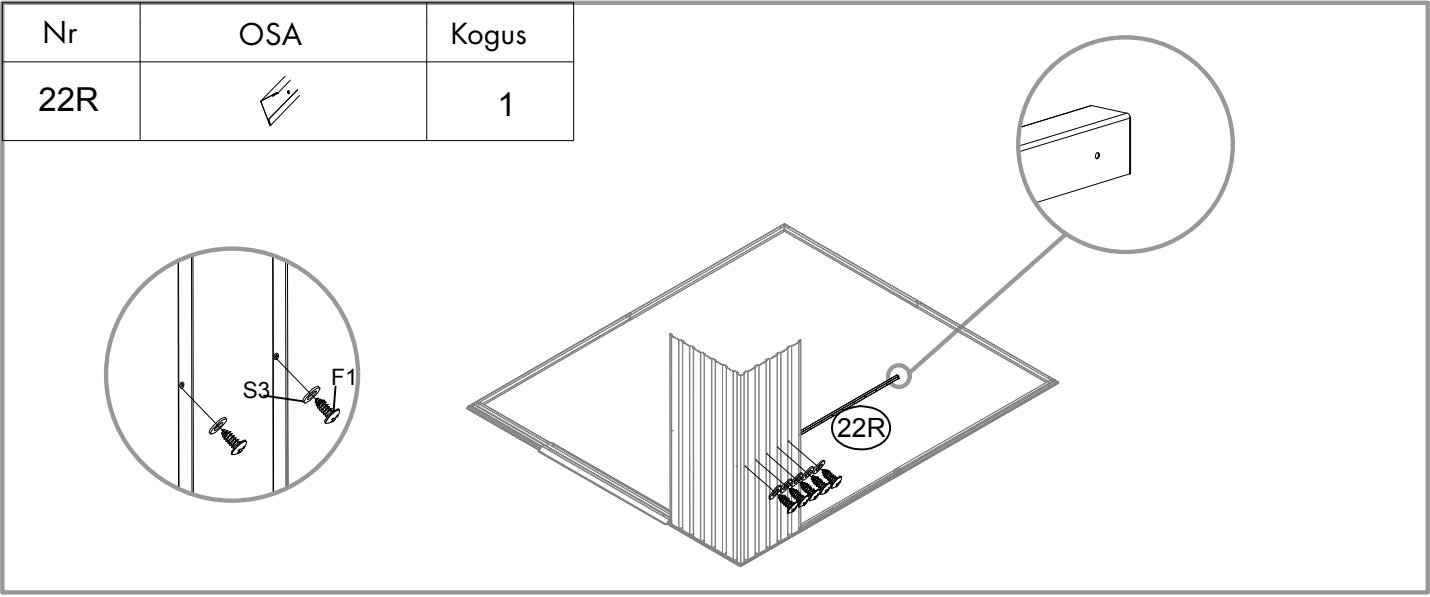
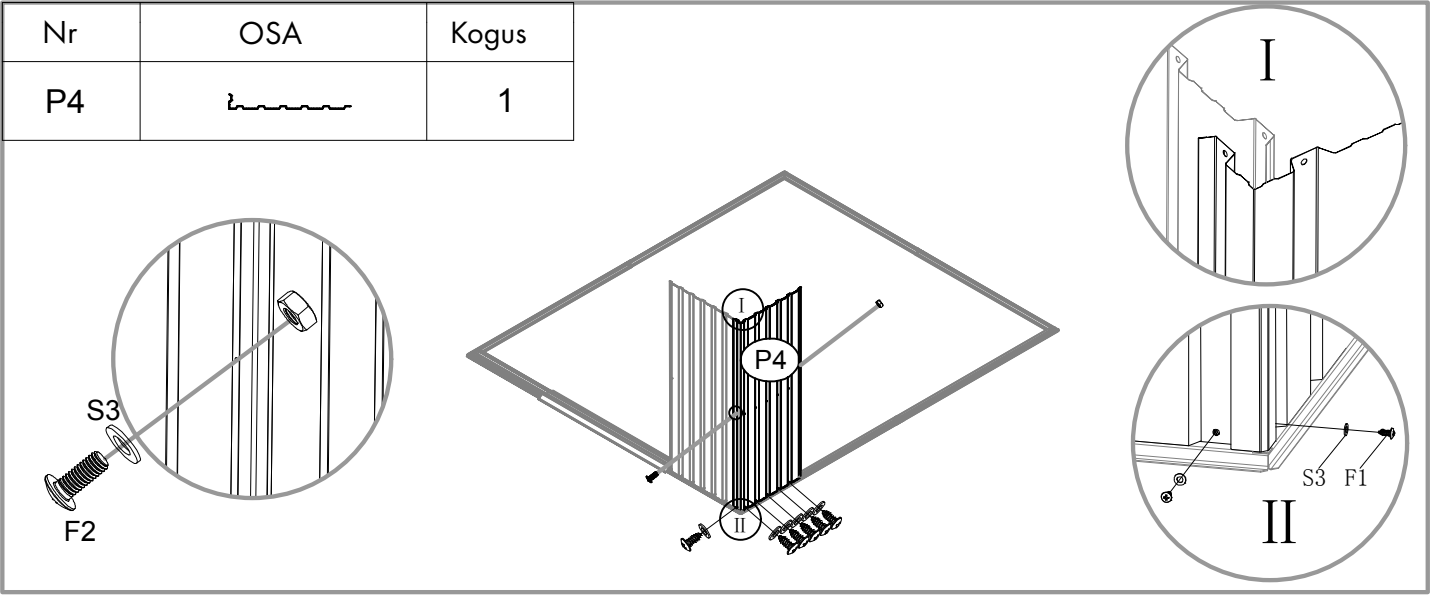
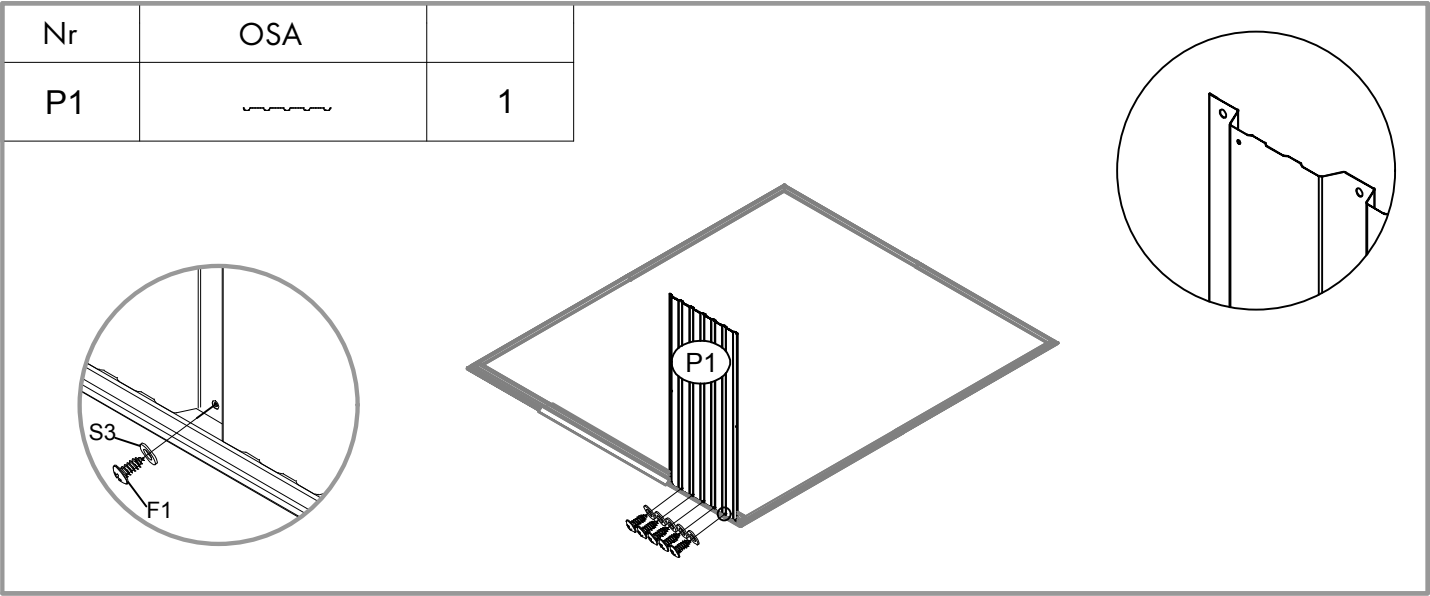




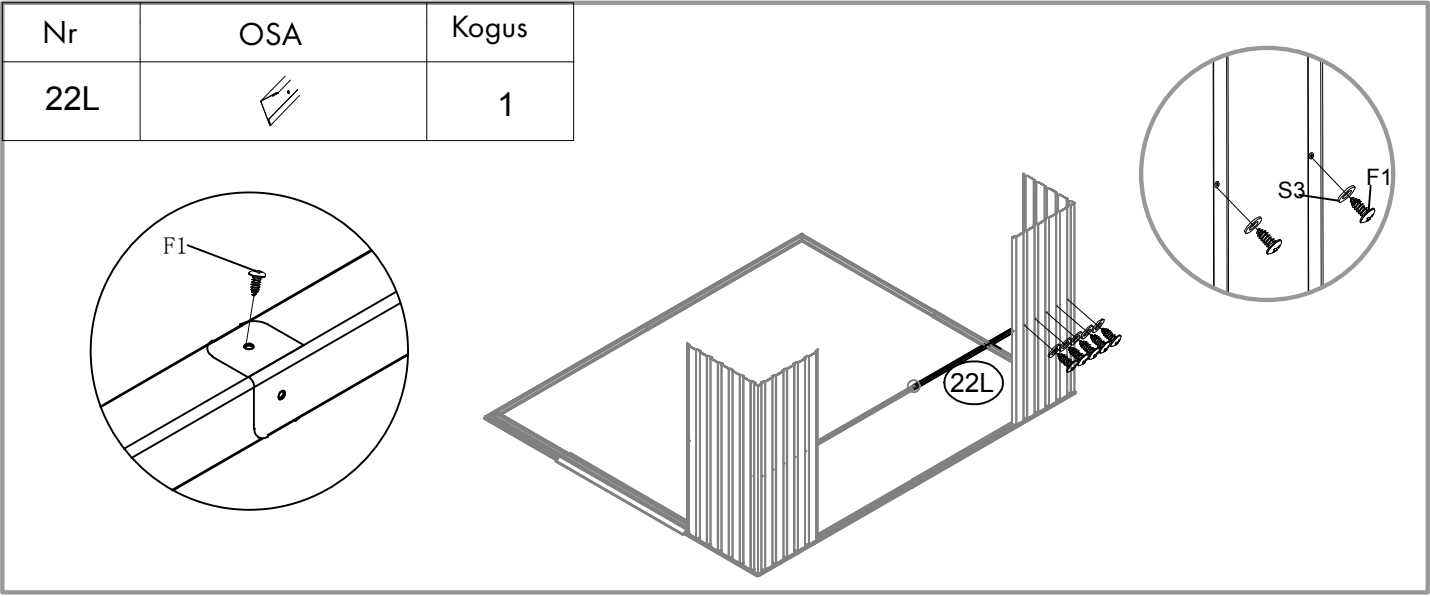
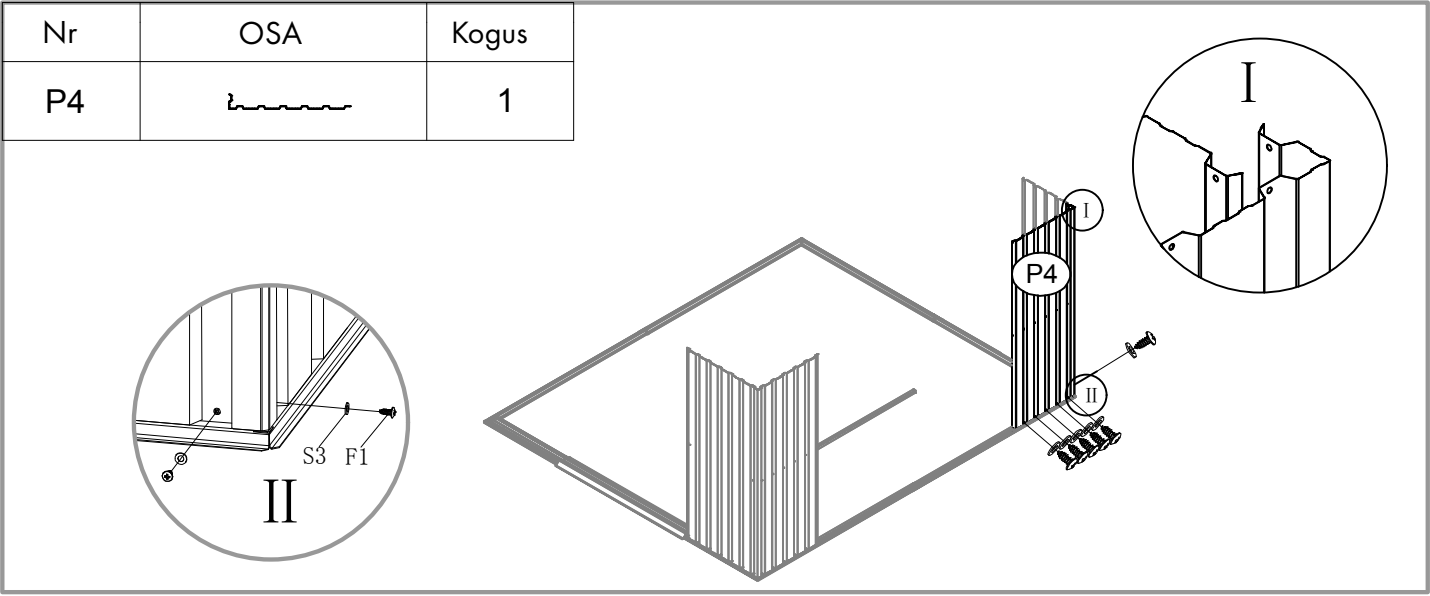
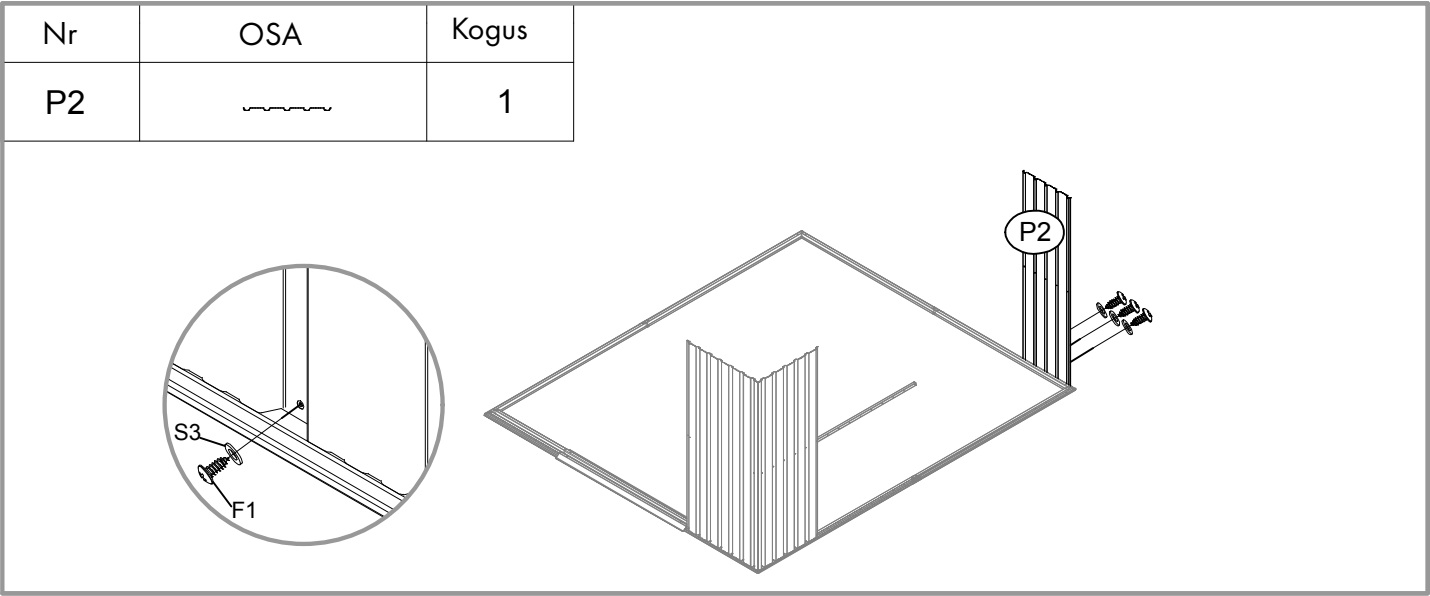


1 . Kui diagonaalmõõdmed on võrdsed,
on karkass täisnurkne.

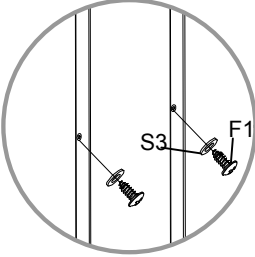
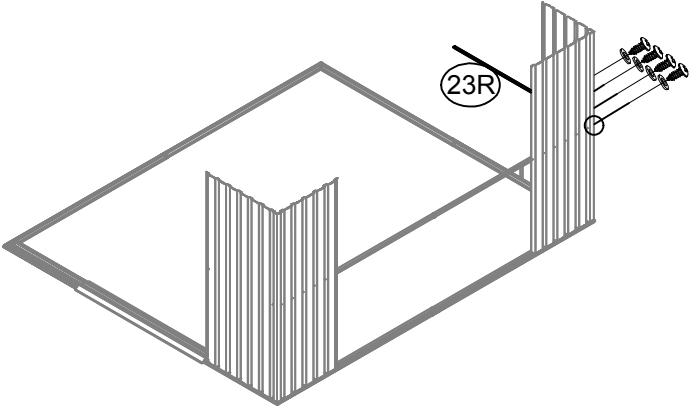


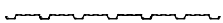
2 . Põranda raam peab olema nii
täisnurkne KUI KA horisontaalne,
vastasel juhul ei joonu augud õigesti.

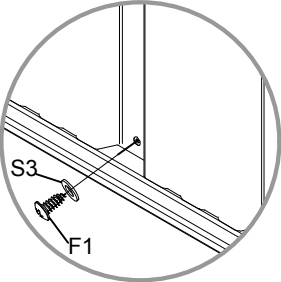
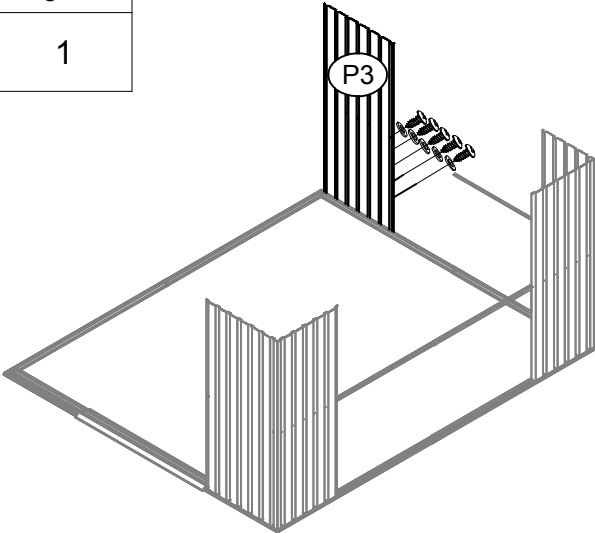




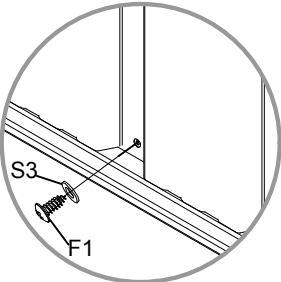
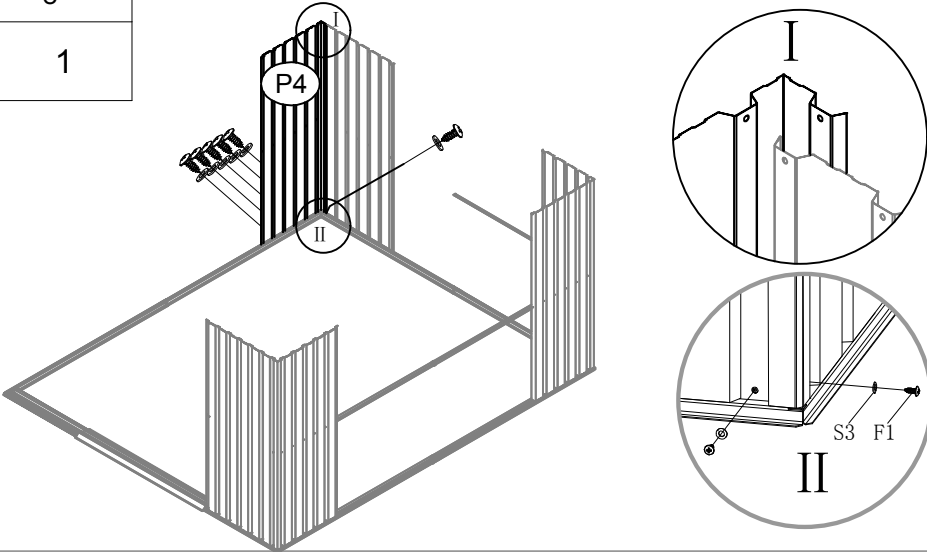
Nr	OSA	Kogus
23R		1

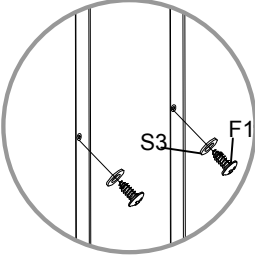
Nr	OSA	Kogus
P3		1

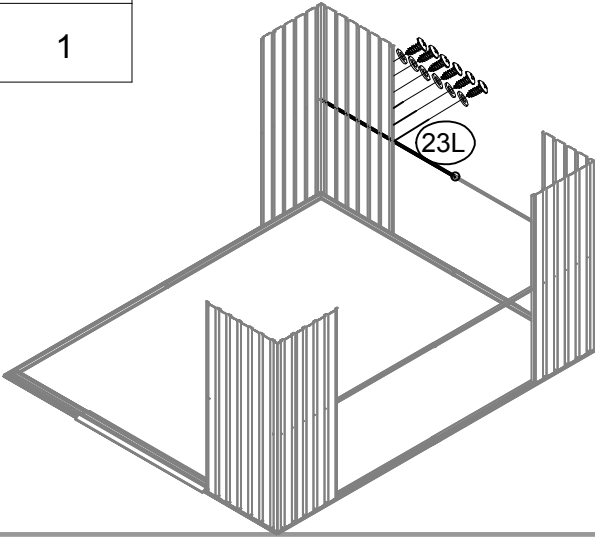



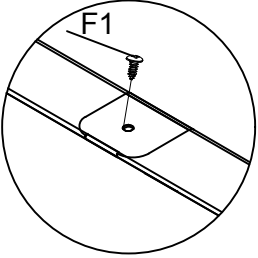
Nr	OSA	Kogus
P4		1

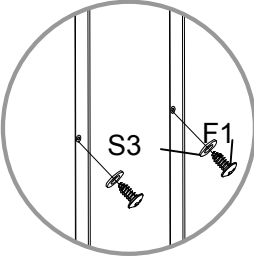
Nr	OSA	Kogus
23L		1

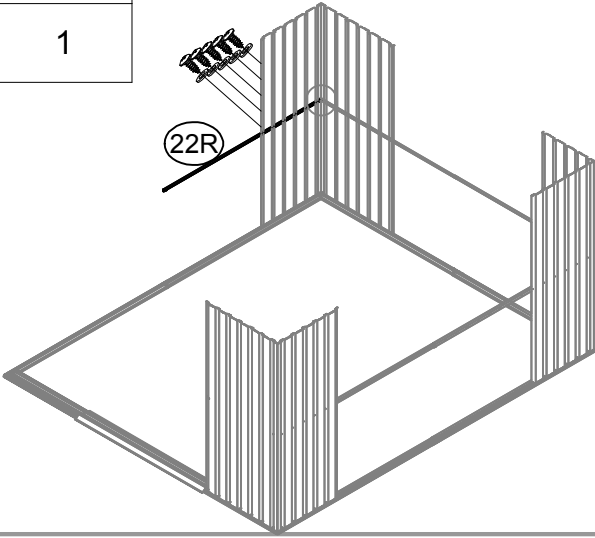


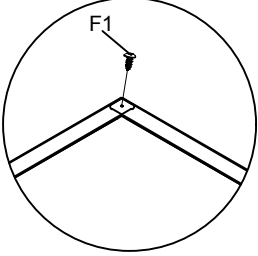




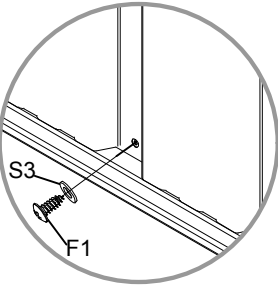
Nr	OSA	Kogus
22R		1

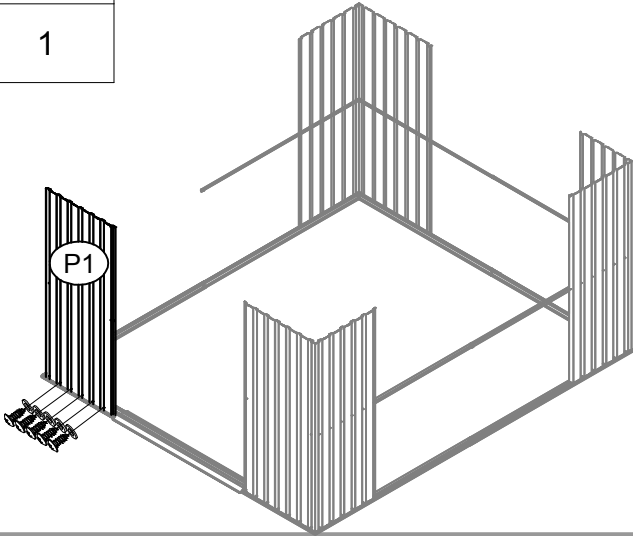


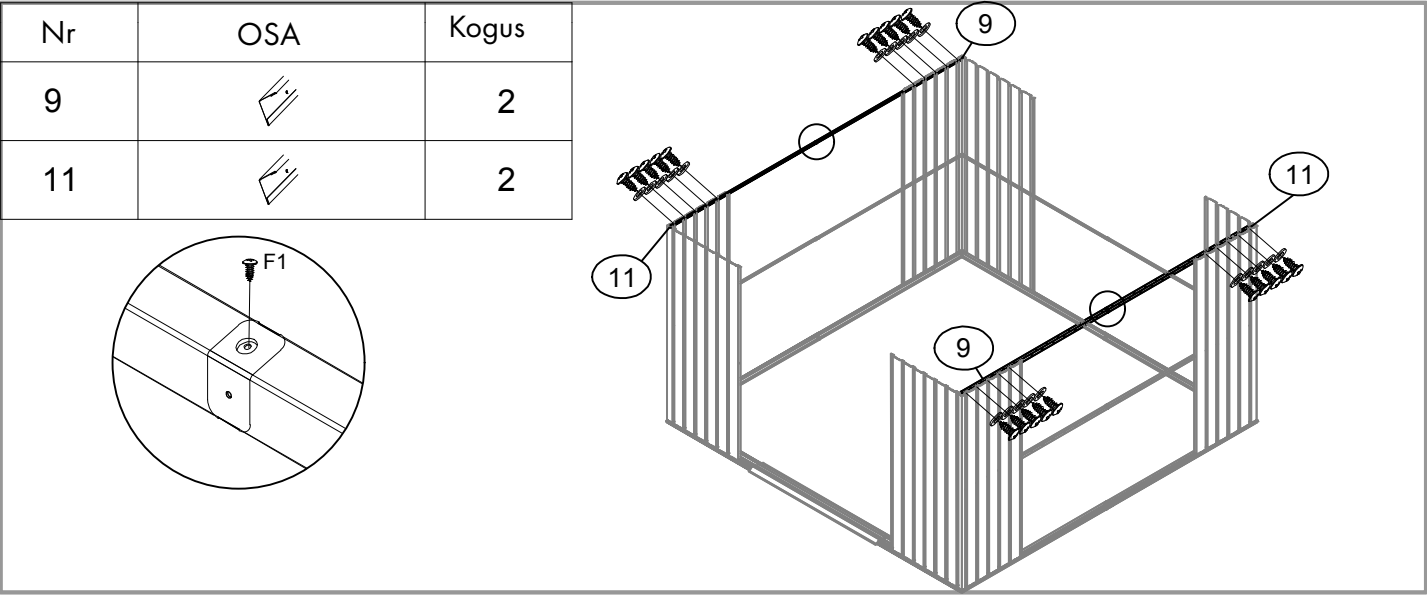
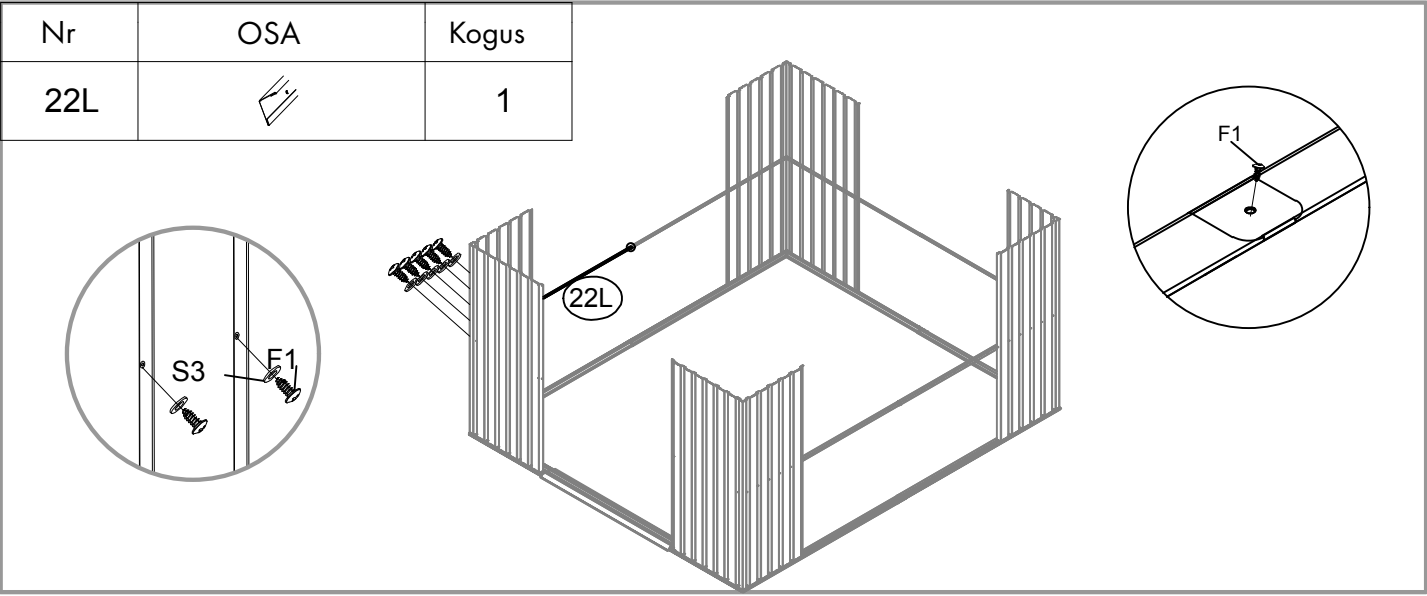
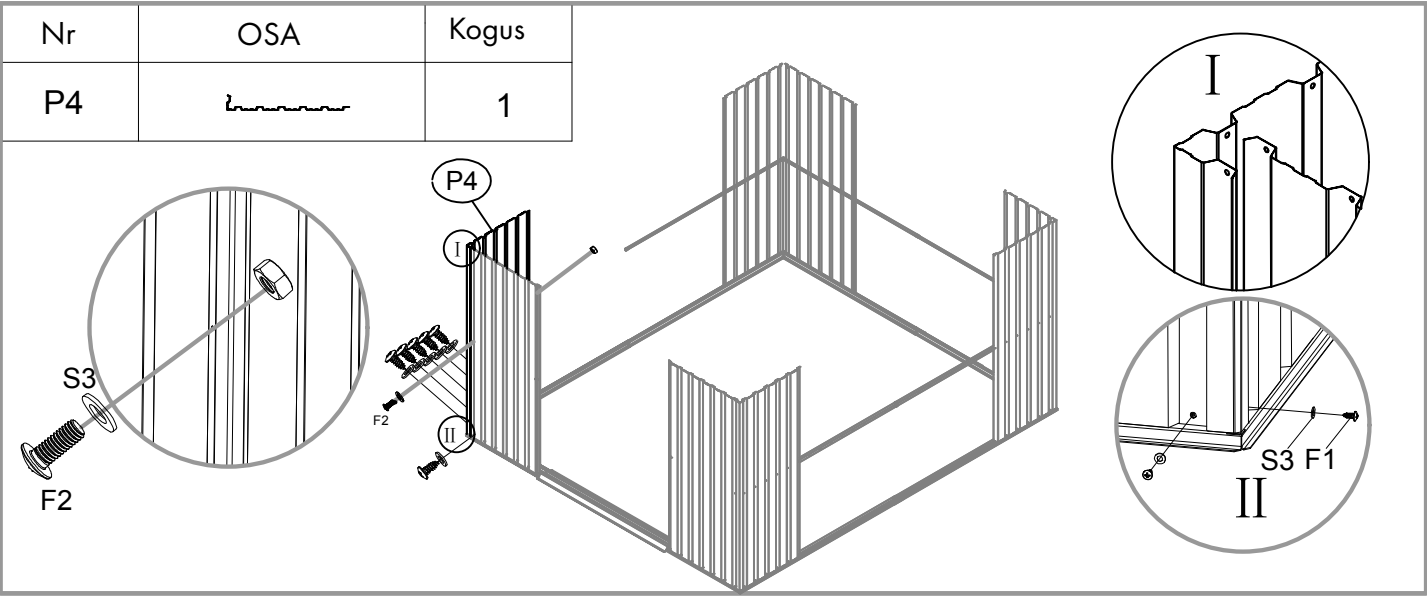




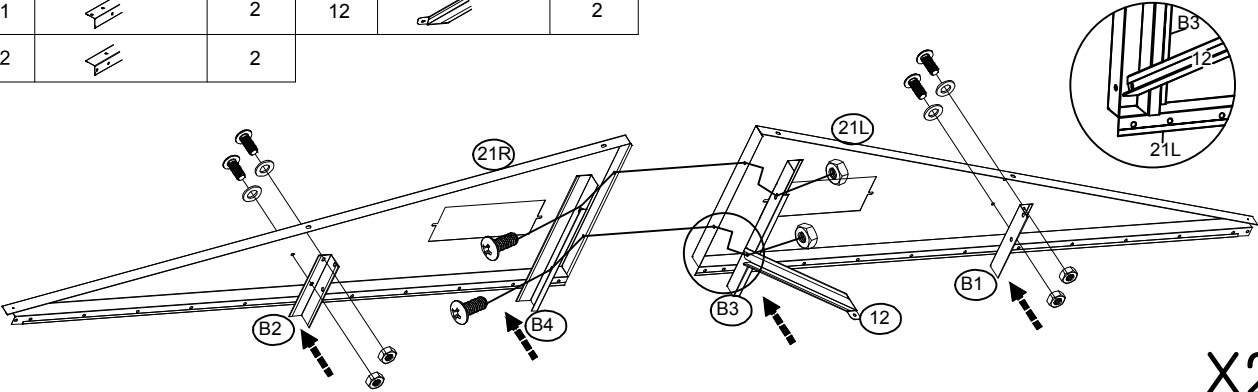
Nr	OSA	Kogus
P1		1





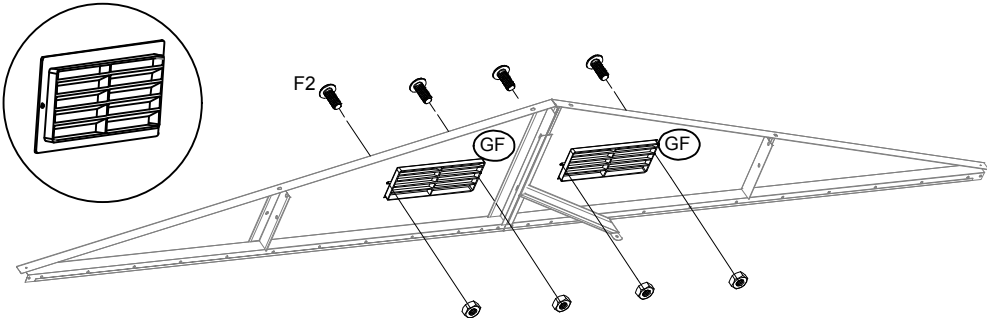


Nr	OSA	Kogus	NR.	OSA	Kogus
21L		2	B3		2
21R		2	B4		2
B1		2	12		2
B2		2			



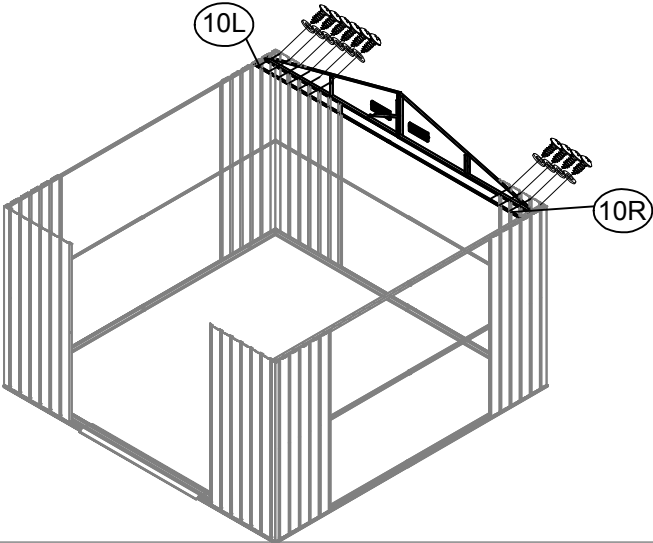
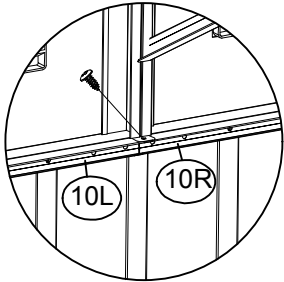
X2

Nr	OSA	Kogus
GF		4

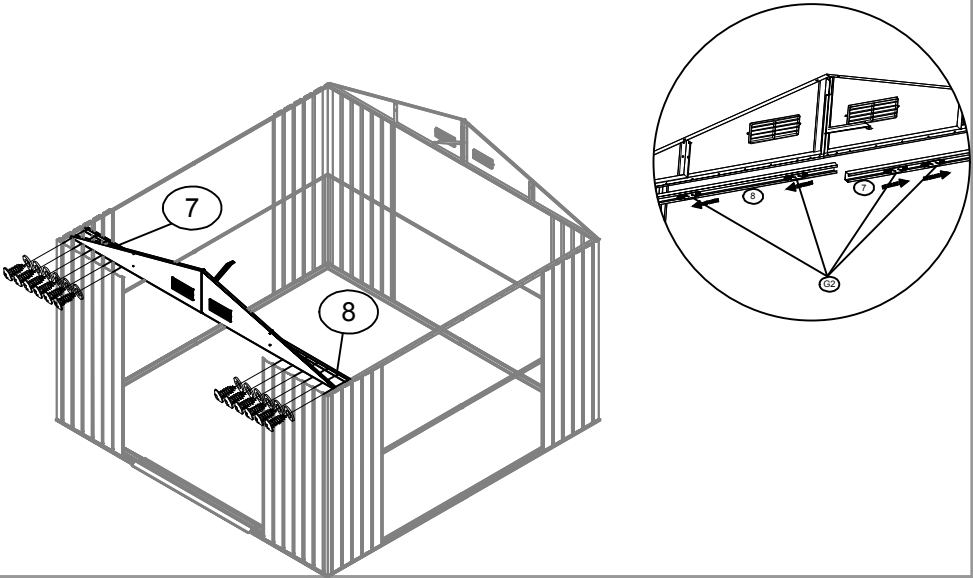


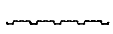
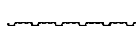
X2

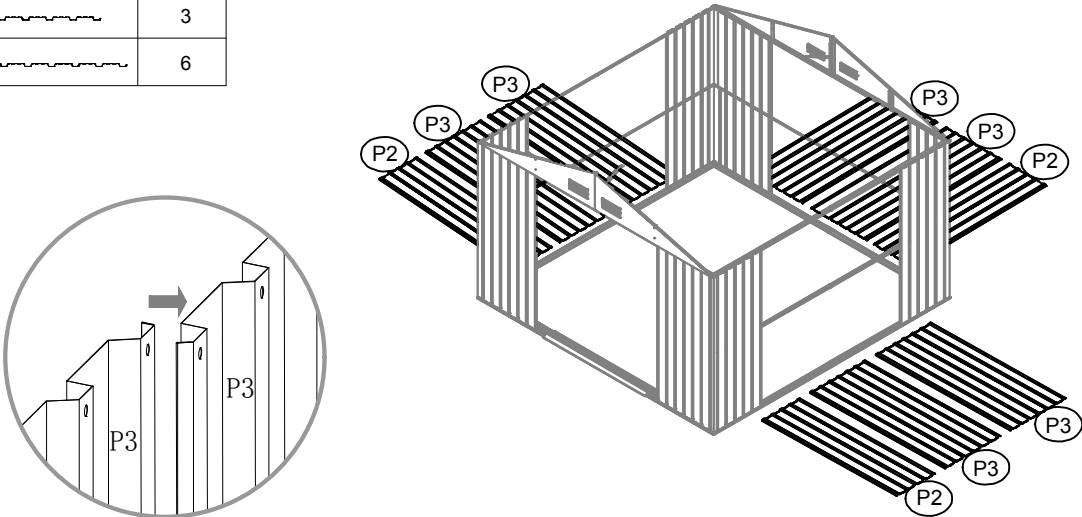
Nr	OSA	Kogus
10L		1
10R		1



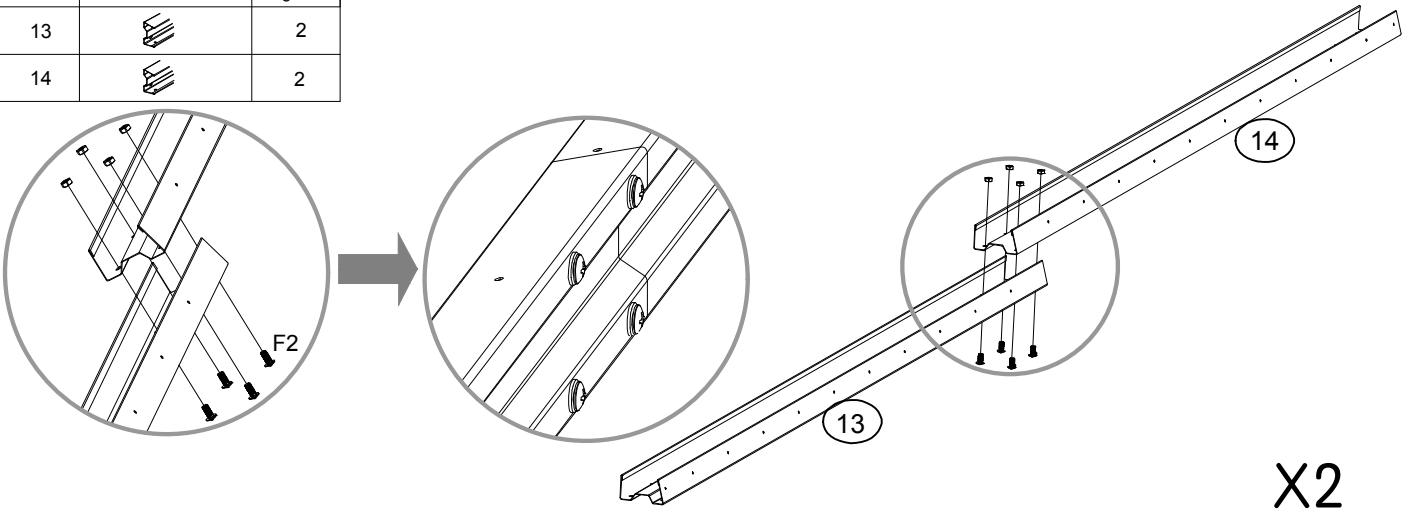
Nr	OSA	Kogus
7		1
8		1
G2		4



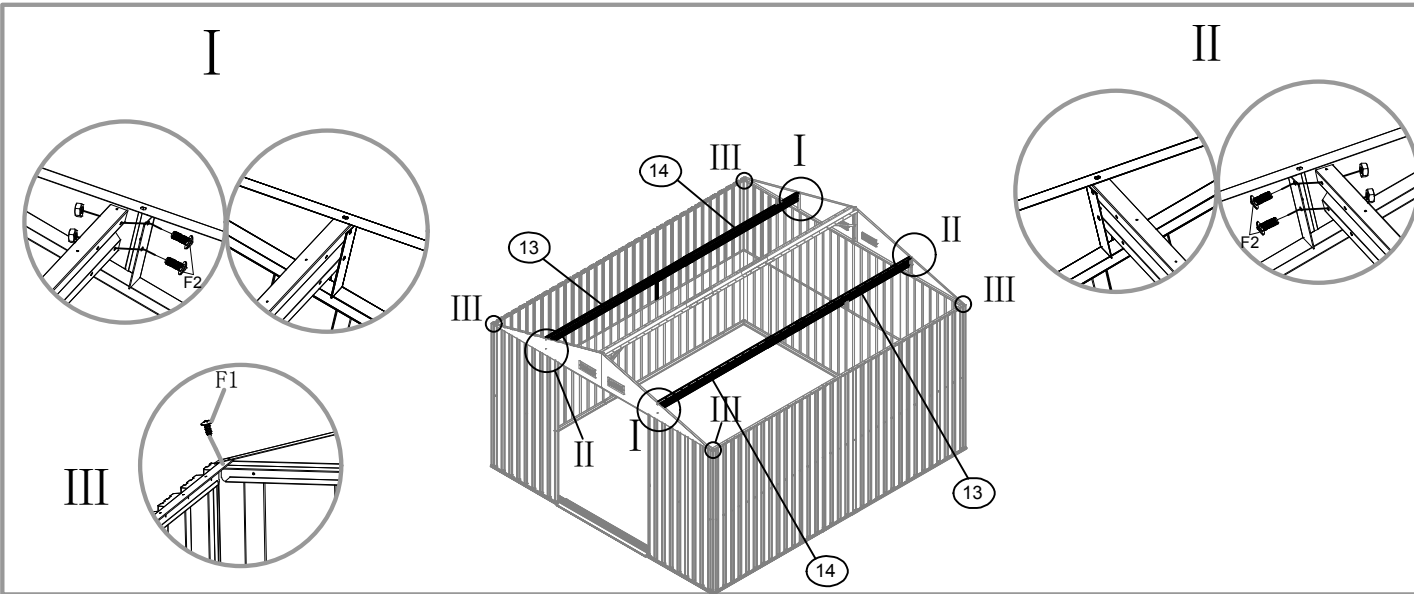
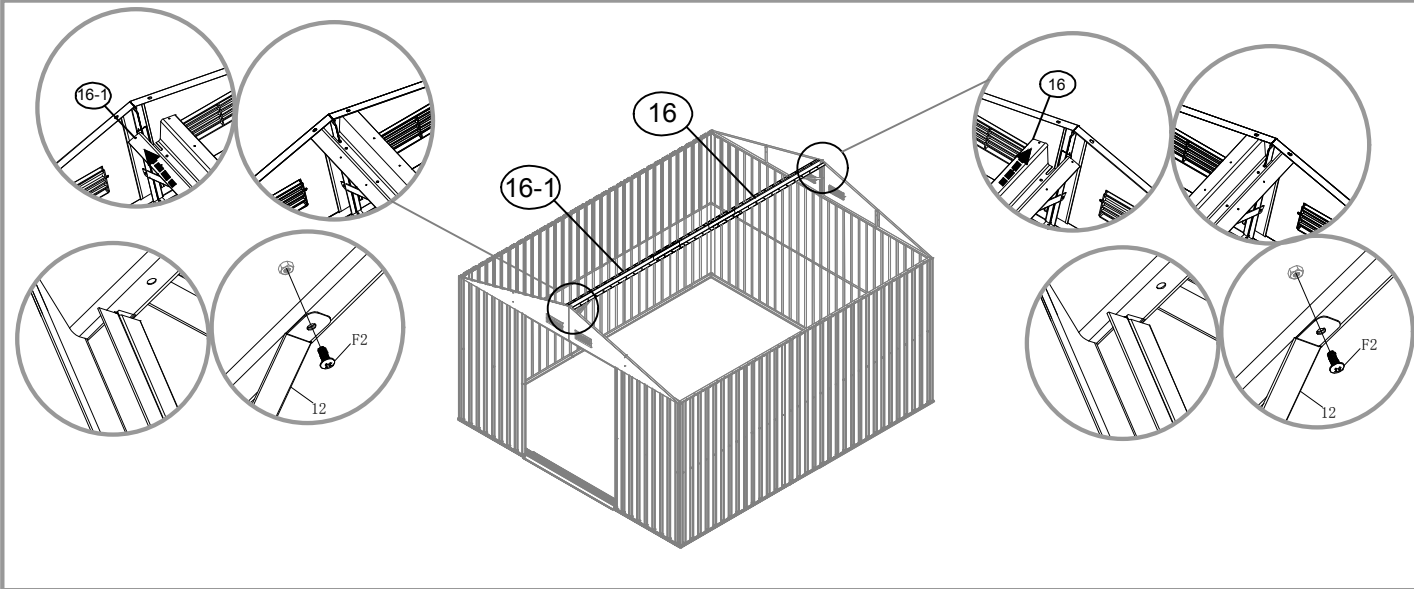
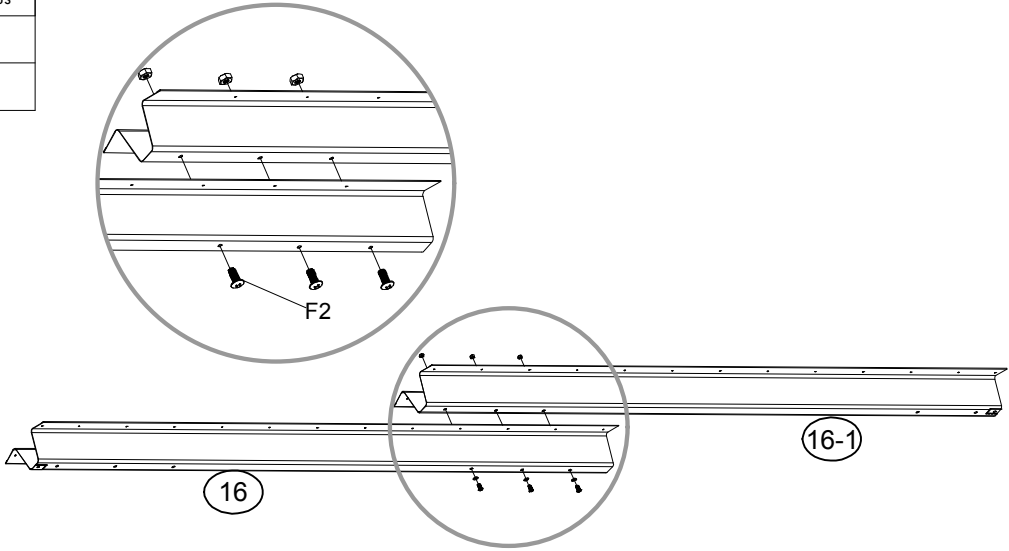
Nr	OSA	Kogus
P2		3
P3		6



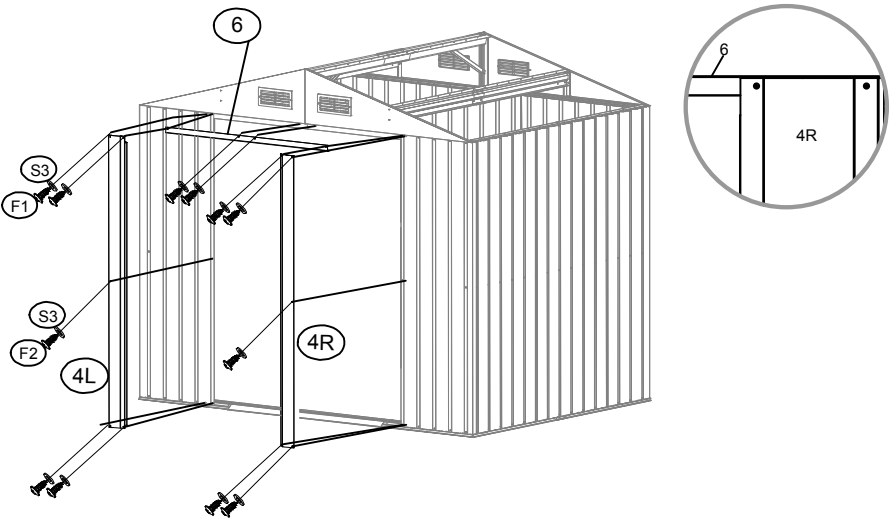
Nr	OSA	Kogus
13		2
14		2



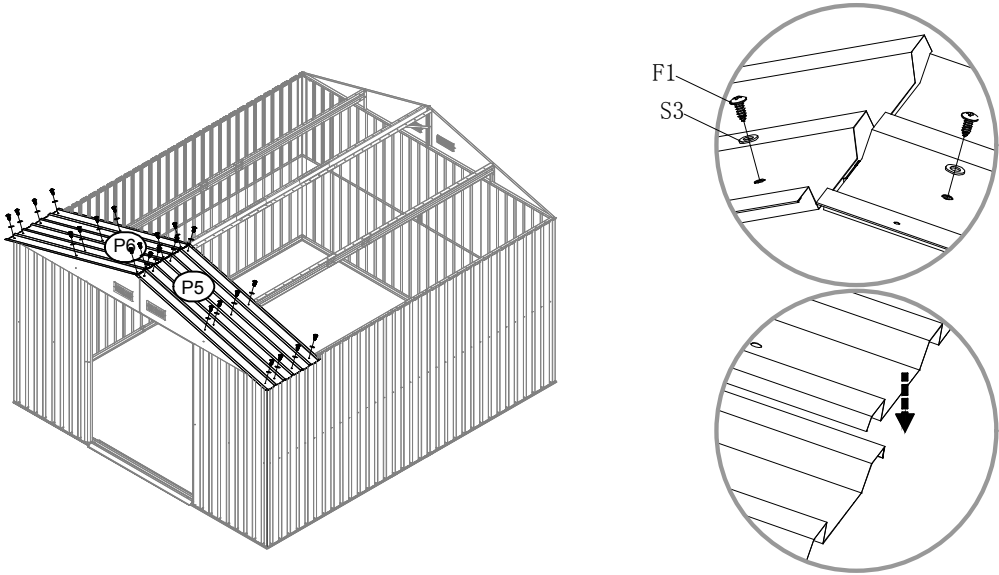
Nr	DEL	Kogus
16		1
16-1		1



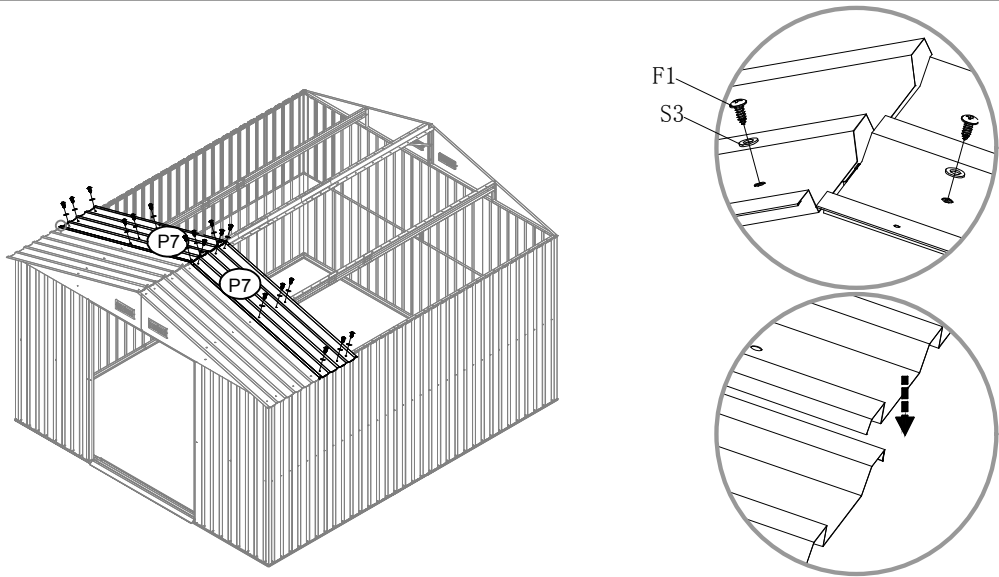
Nr	OSA	Kogus
4L		1
4R		1
6		1



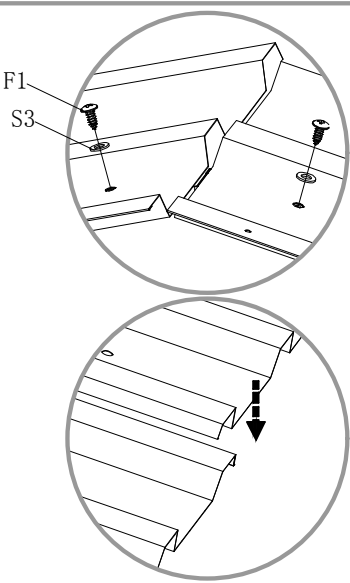
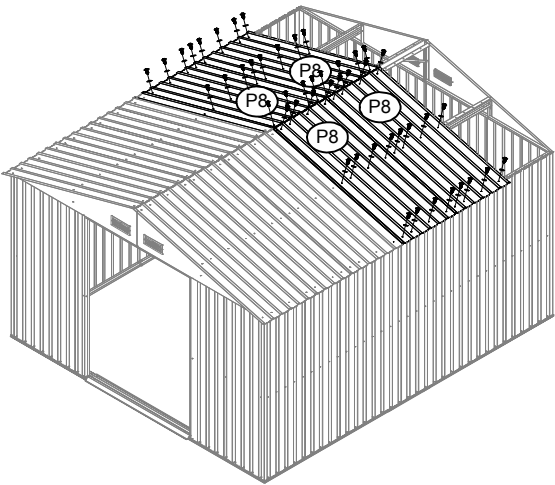
Nr	OSA	Kogus
P5	 	1
P6	 	1



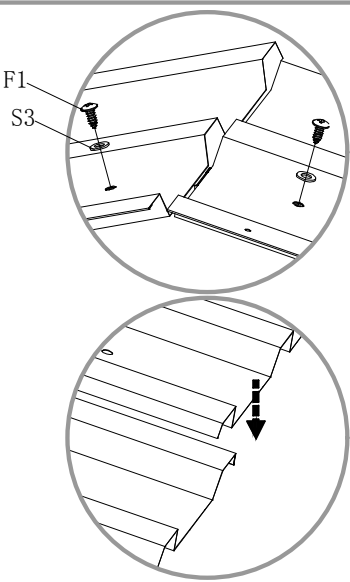
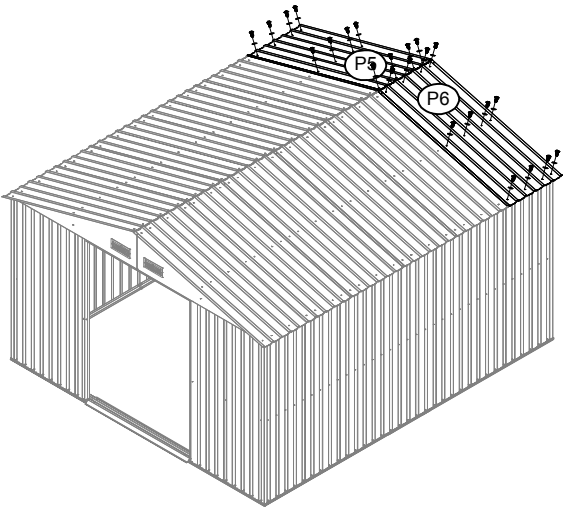
Nr	OSA	Kogus
P7	 	2



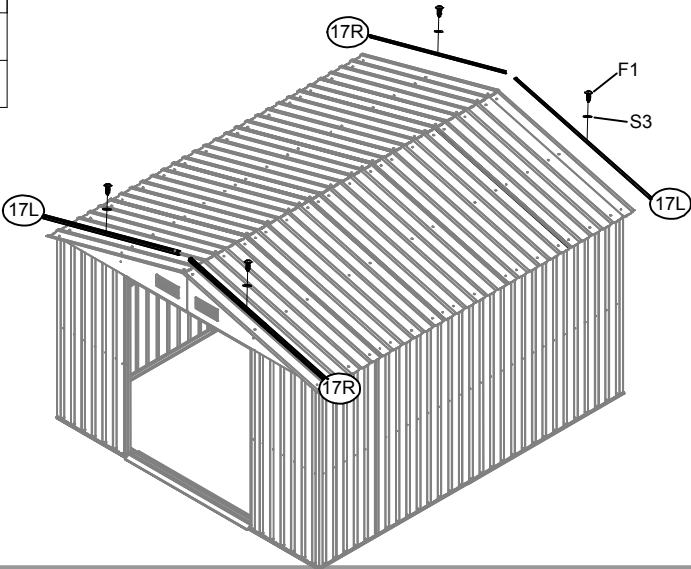
Nr	DEL	Kogus
P8		4



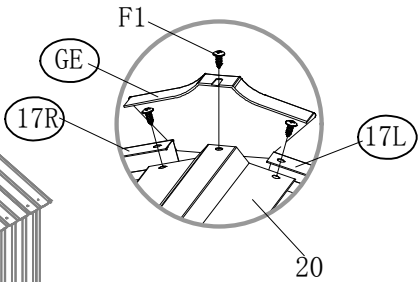
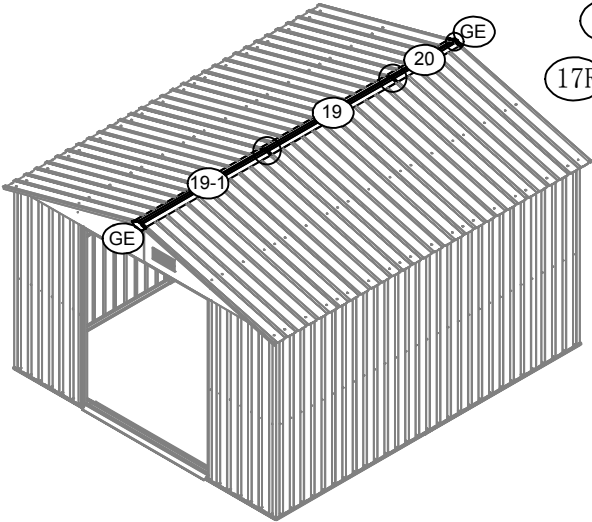
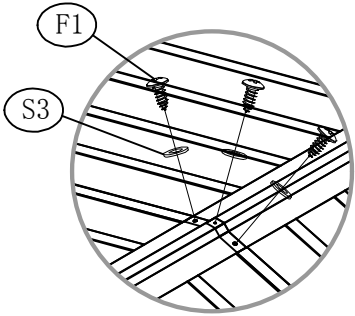
Nr	DEL	Kogus
P5		1
P6		1



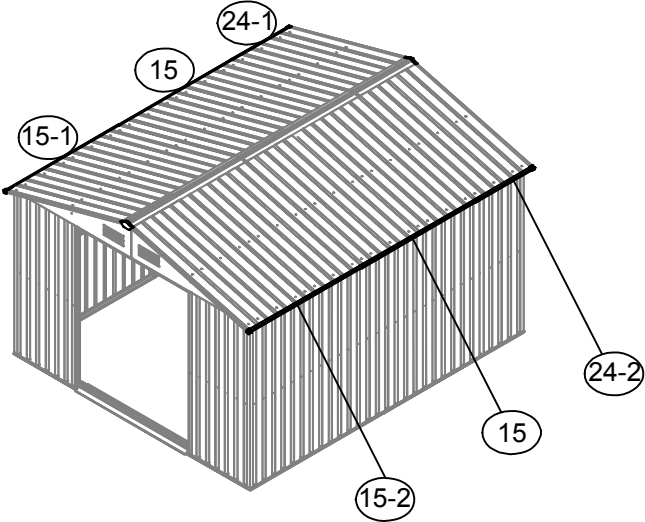
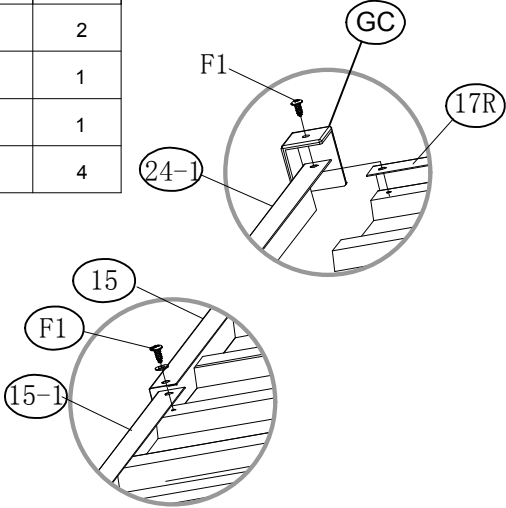
Nr	DEL	Kogus
17L		2
17R		2

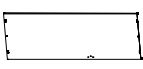
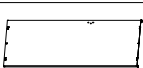
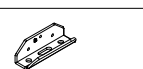


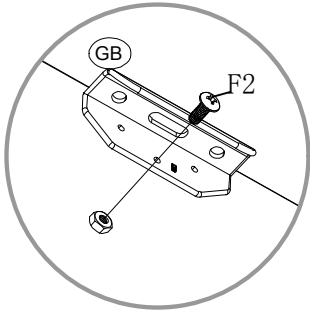
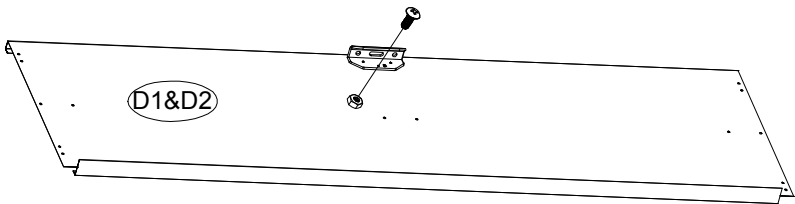
Nr	OSA	Kogus
19		1
19-1		1
20		1
GE		2



Nr	OSA	Kogus
15		2
15-1&15-2		1
24-1&24-2		1
GC		4

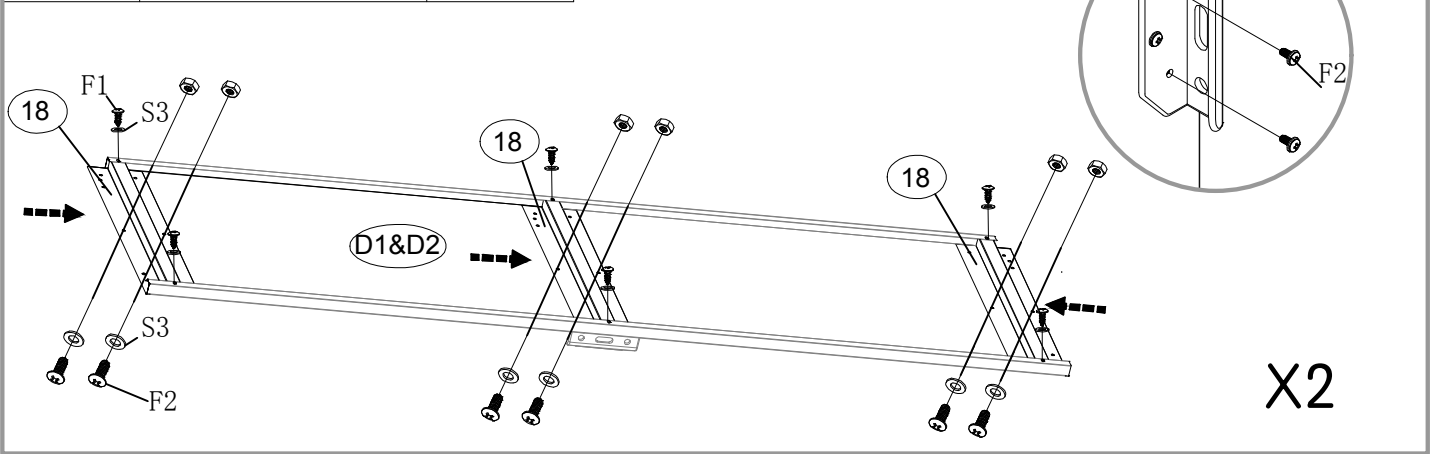


Nr	OSA	Kogus
D1		1
D2		1
GB		2

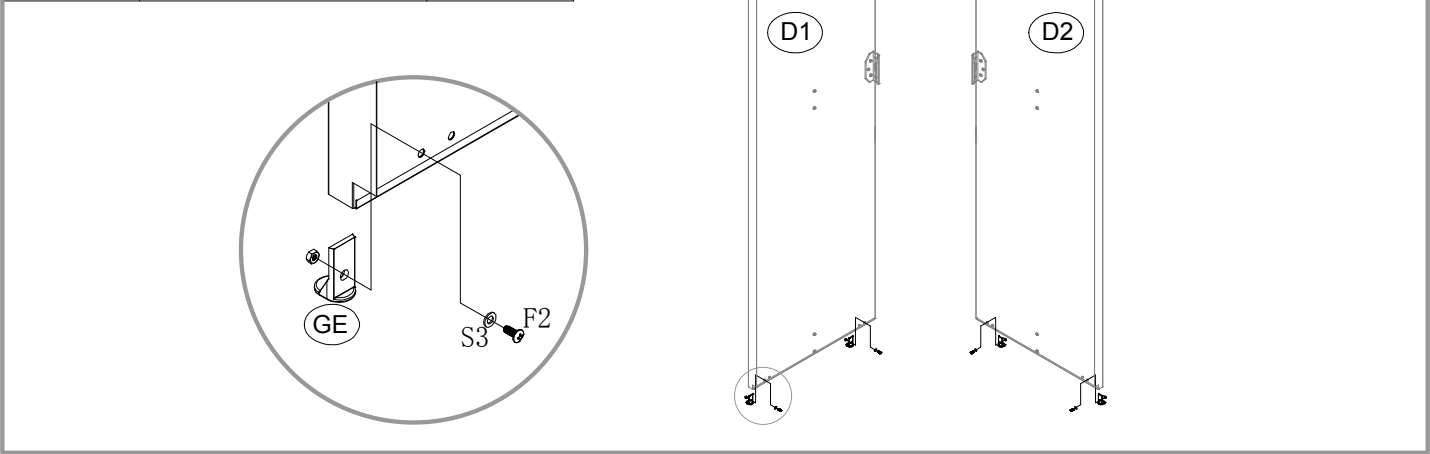


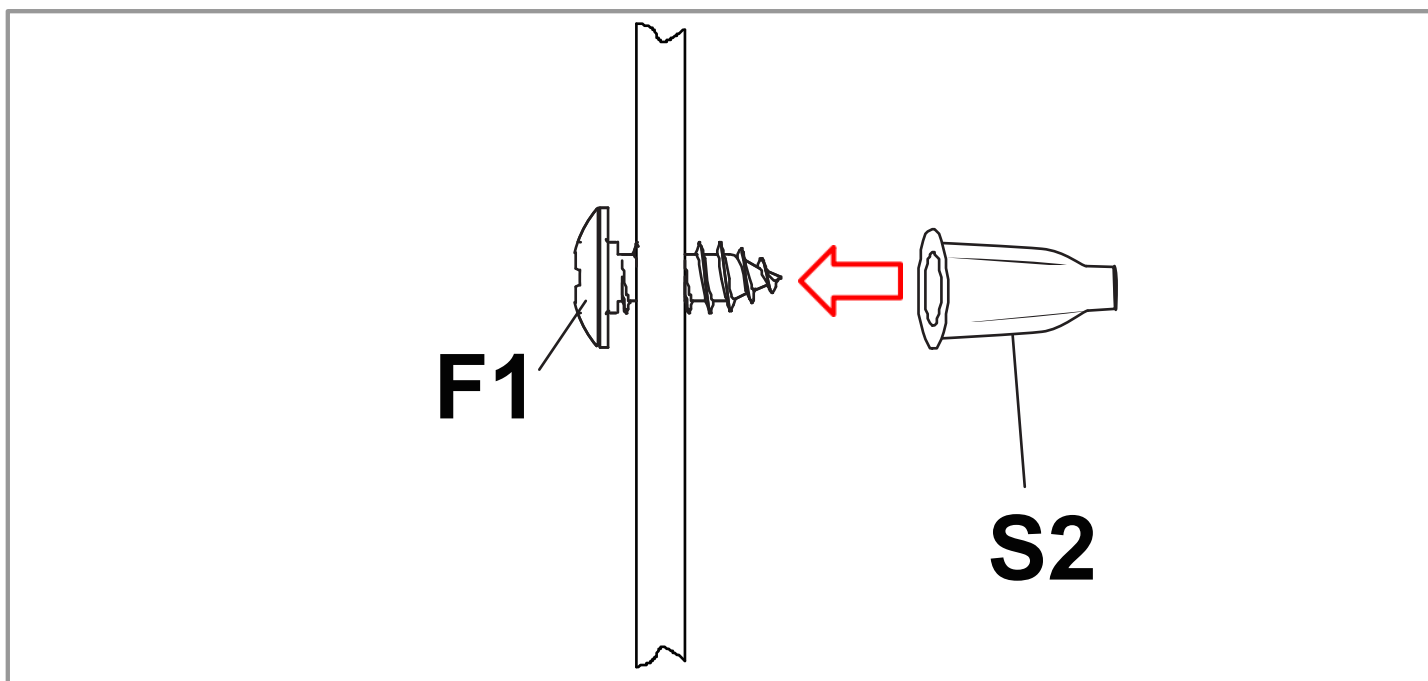
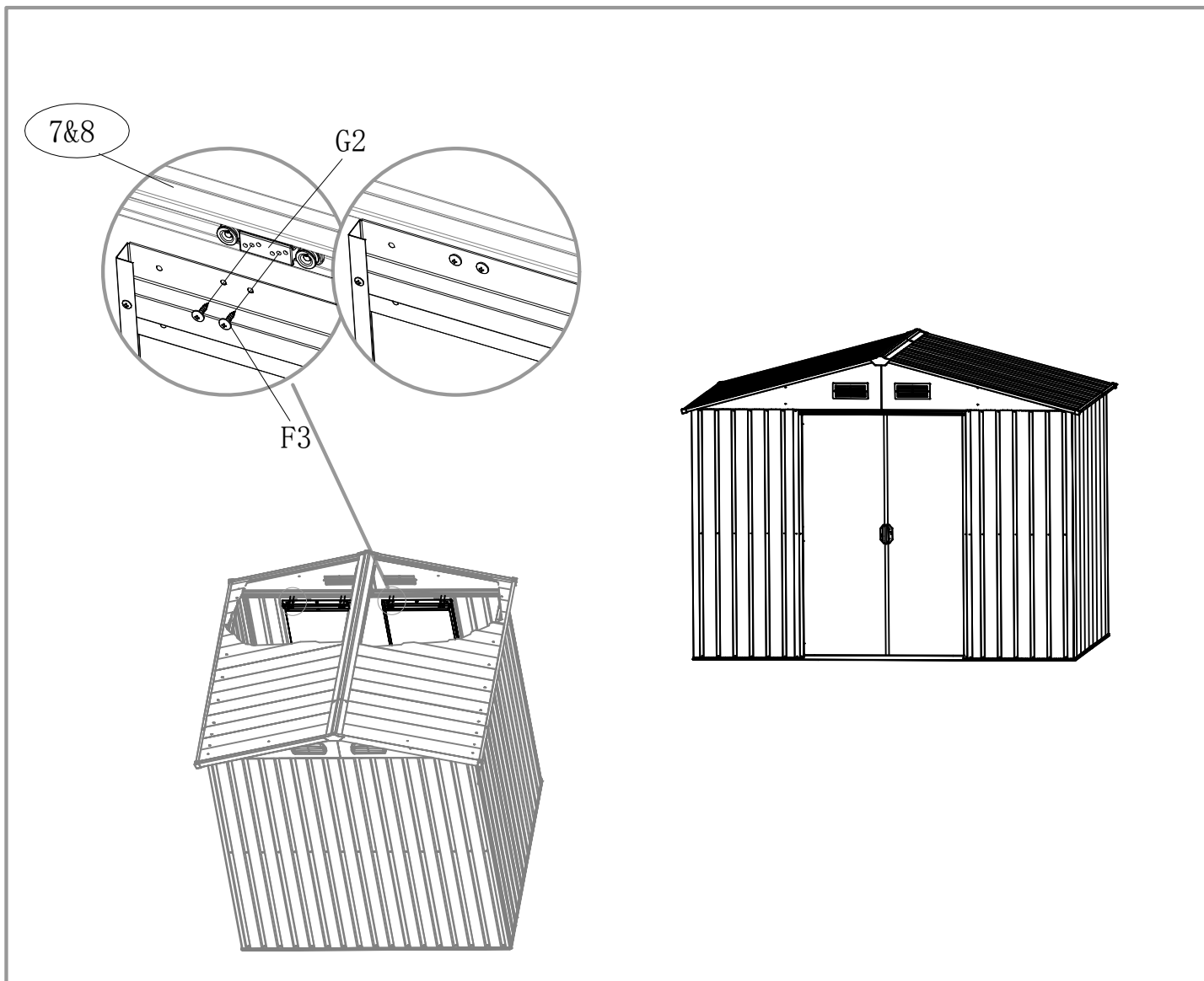
X2

Nr	OSA	Kogus
18		6



Nr	OSA	Kogus
GD		4

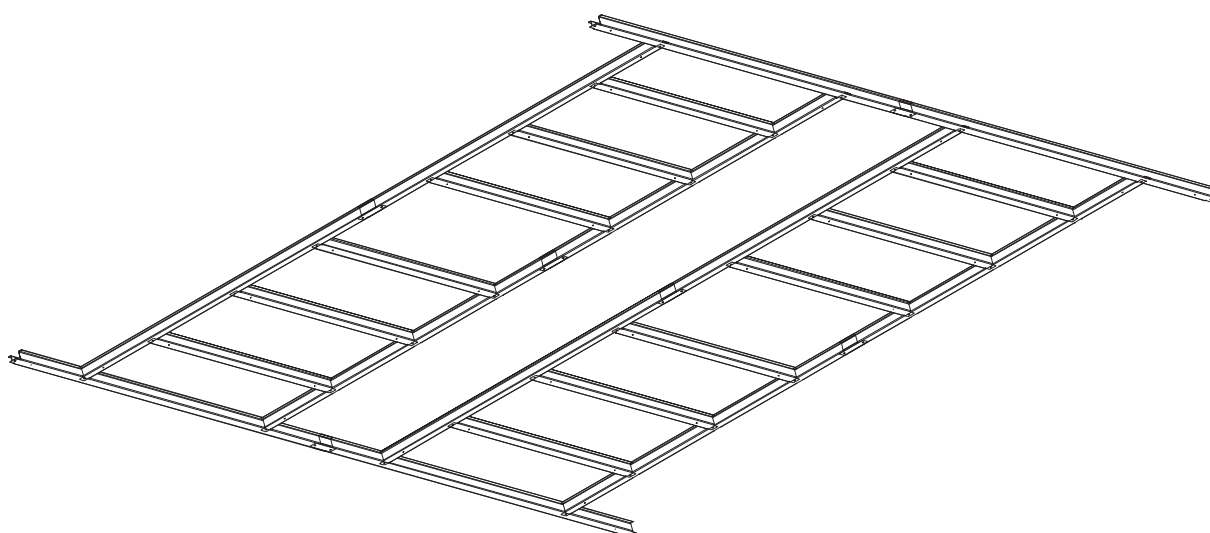


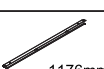


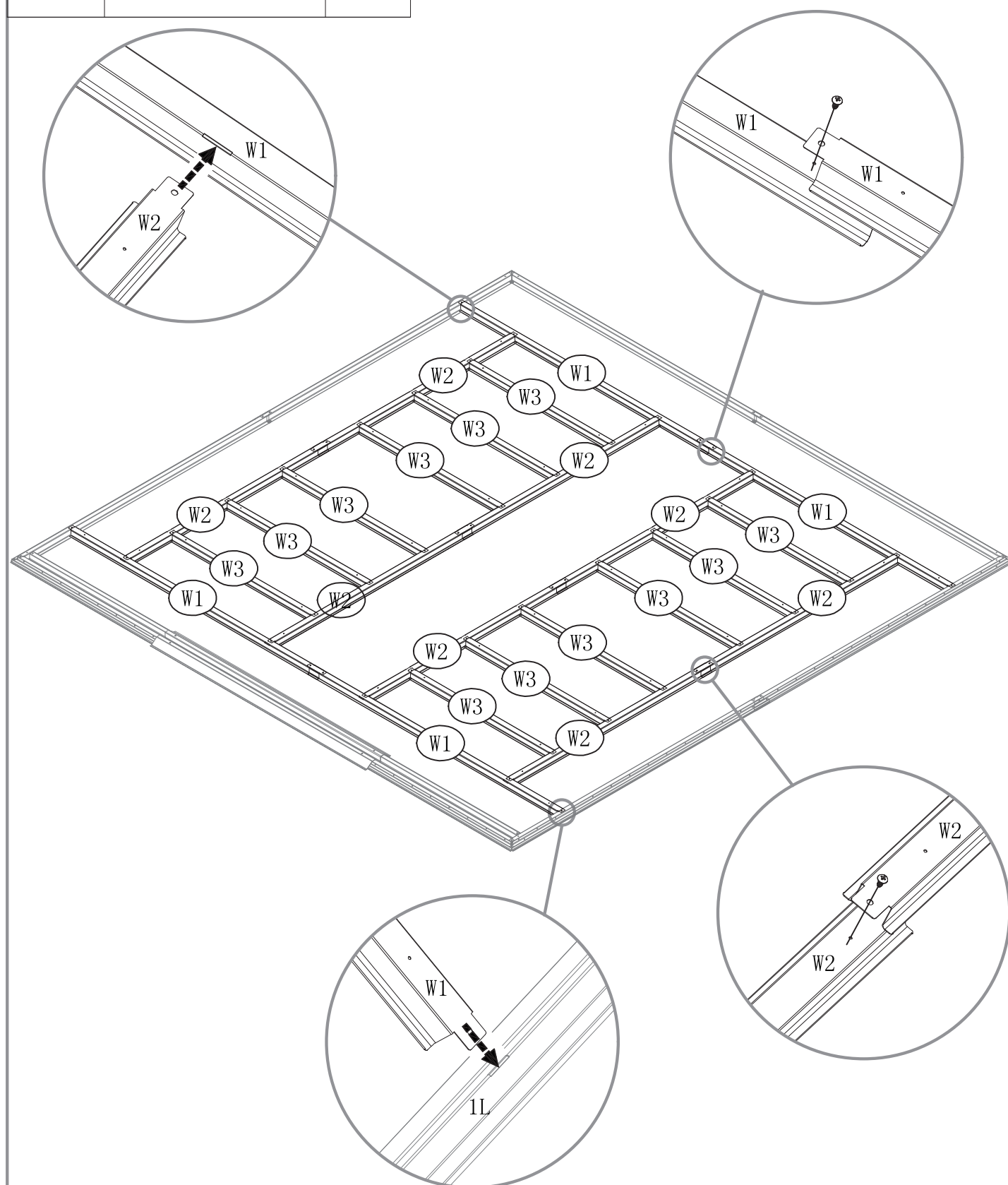
Metallist aiakuur

Vundamendikomplekt Kokkupanemisjuhised

Suurus SD-X1010



Nr	OSA	Kogus
W1	  1473mm	4
W2	  1176mm	8
W3	  837mm	12
F1		20



Manual instructions material/
Ohjekirjan materiaali/
Instruktionsmaterial/
Håndbok instruksjonsmateriale/
Juhendmaterjal



K Manufactured for • Valmistuttaja • Tillverkad för • Produsert for • Toode tud •
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