



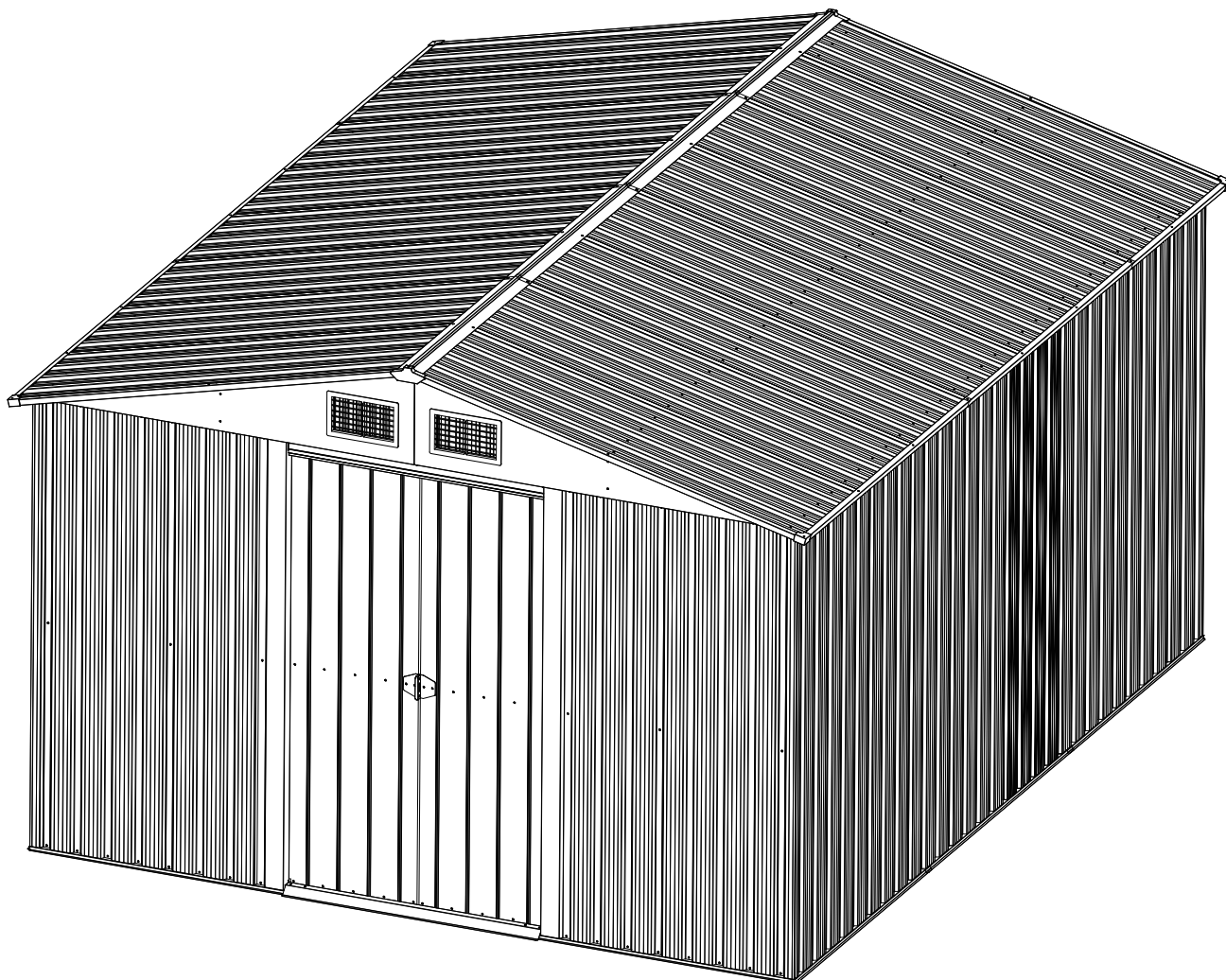
GREEN
LAND

8,8 m² puutarhavaja harjakatolla

8,8 m² trädgårdsbod med sadeltak

8.8 m² garden shed with a gable roof

Kasausohje / Monteringsanvisning / Assembly instructions



Product ID: 103775136

EAN: 6438014421803

SUOMITRADING.fi

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Ennen aloittamista | Innan du börjar | Before you begin

Käyttöohje

Ennen asennusta on tärkeää ottaa yhteyttä paikallisiin viranomaisiin selvittääksesi, tarvitaanko rakennuslupa. Lue ja ymmärrä tämä käyttöohje. Tärkeät tiedot ja hyödylliset vinkit helpottavat asennustyötä ja tekevät siitä miellyttävämmän.

Kasausohjeet

Tämän käyttöoppaan mukana toimitetaan ohjeet, jotka sisältävät kaikki tarvittavat tiedot rakennuksen kokoamisesta varten. Tutustu kaikkiin ohjeisiin ennen aloittamista. Noudata kokoamisen aikana työvaiheiden järjestystä huolellisesti oikeiden tulosten saavuttamiseksi. Huomio, että tämän tuotteen kokoamiseen tarvitaan kaksi henkilöä ja se vie noin yhden kokonaisen työpäivän.

Osat

Tarkista, että sinulla on kaikki rakennukseen tarvittavat osat. Lajittele pakkauksen sisältö osanumeroiden mukaan samalla, kun tarkistat osaluettelon. Tutustu kiinnikkeisiin ja tarvikkeisiin, jotta niiden käyttö kokoamisen aikana on sujuvampaa. Ne on pakattu tuotteen mukana toimitettuun pakkaukseen. Huomaa, että mukana on ylimääräisiä kiinnittimiä käyttömukavuuden vuoksi.

Bruksanvisning

Innan installationen är det viktigt att du kontaktar din lokala myndighet för att ta reda på om bygglov krävs. Läs och förstå denna bruksanvisning. Viktig information och användbara tips gör monteringen enklare och trevligare.

Monteringsanvisningar

Instruktionerna finns i denna manual och innehåller all nödvändig information för din byggmodell. Gå igenom alla instruktioner innan du börjar. Under monteringen, följ stegen noggrant för bästa resultat. Observera: monteringen kräver två personer och tar ungefär en hel dag att slutföra.

Delar

Kontrollera att du har alla nödvändiga delar för byggnaden. Sortera kartongens innehåll efter delnummer medan du går igenom dellistan. Bekanta dig med beslag och fästelement för att underlätta monteringen. Dessa finns förpackade i kartongen. Observera att extra fästelement har inkluderats för din bekvämlighet.

Owner's Manual

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

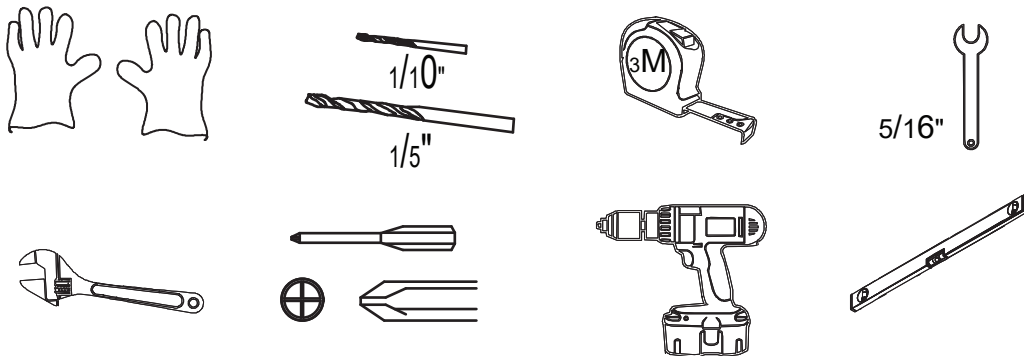
Assembly Instructions

Instructions are provided in this manual and contain all necessary information for your building model. Review all instructions before you begin. During assembly, follow the sequence of steps carefully for correct results. Please note: assembling this unit requires two people and takes approximately one full day to complete.

Parts

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

Tarvittavat työkalut | Nödvändiga verktyg | Required tools

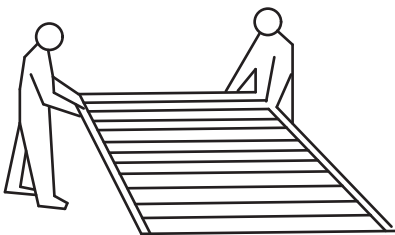


Käytä vahvoja suojakäsineitä käsitellessäsi terälevyjä ja peltejä.

Använd kraftiga skyddshandskar när du hanterar stålplåtar och plåt

Use heavy-duty gloves when handling steel sheets and flashing.

Suunnittele etukäteen | Planera i förväg | Plan ahead



Seuraa säätä

Varmista, että asennuspäivänä on kuivaa ja tyyntä. Älä yritä koota vajaa tuulisella säällä, sillä paneelit voivat vaurioitua tai henkilövahingot ovat mahdollisia. Ole varovainen märällä ja mutaisella maalla.

Tiimityö

Aina kun mahdollista, kaksi tai uasempi henkilö työskentelee yhdessä rakennuksen kokoamisessa. Yksi voi asettaa osat tai paneelit paikoilleen, kun taas toinen hoitaa kiinnittimet ja työkalut.

Håll koll på vädret:

Se till att dagen du väljer för installation är torr och lugn. Försök inte montera borden i blåsigt väder, eftersom det finns risk för skador på panelerna eller personskador. Var försiktig på blöt eller lerig mark.

Teamarbete:

Om möjligt bör två eller fler personer arbeta tillsammans vid monteringen av byggnaden. En person kan placera delar eller paneler medan den andra hanterar fästelement och verktyg.

Watch the weather:

Make sure the day you choose for installation is dry and calm. Do not attempt to assemble your shed in windy conditions, as this can damage panels or cause personal injury. Be careful on wet or muddy ground.

Teamwork:

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

Sijainnin valinta

Vältä puiden oksia mahdollisimman paljon, sillä lehdet tekevät säännöllisestä siivouksesta tarpeellista ja katkenneet oksat voivat olla vaarallisia.
Pienet puut, pensaat tai aidat lähellä voivat olla hyödyllisiä, sillä ne toimivat tuulensuojana.

Alustan valmistelu

Alusta on valmisteltava niin, että vajan pohja on tasainen ympäriinsä. Tasaisuus tarkistetaan vesivaa’alla. Pohja voidaan rakentaa käsitelystä puusta tai betonista, jotta kosteus ei pääse vajaan sisälle. Vajaa ei ole tarkoitettu asennettavaksi suoraan nurmikolle. Lisäksi maa muuttuu mutaiseksi sateisina päivinä. Jos tehdään betonialusta, on tärkeää, että se on kalteva reunoja kohti, jotta vesi ei pääse vajaan sisälle. Betonin ja sementin on annettava kuivua riittävästi ennen kuin vaja rakennetaan sen päälle. Alusta voidaan myös rakentaa tiilistä tai harkoista. Tiilet tai harkot tulisi kiinnittää tasaiselle ja lujalle betonijalustalle, ja vajan runko porataan ja ruuvataan kiinni alustaan.

Platsval

Undvik hängande träd så mycket som möjligt, eftersom löv gör regelbunden rengöring nödvändig och brutna grenar kan vara en risk. Små träd, buskar eller staket i närheten kan vara användbara, eftersom de fungerar som vindskydd.

Förberedelse av underlaget

Platsen måste förbereddas så att bodens bas är jämn runtom, vilket kontrolleras med ett vattenpass. Basen kan byggas av tryckimpregnerat trä eller betong för att förhindra att fukt tränger in i boden. Bodens konstruktion är inte avsedd direkt på gräsmatta. Marken blir också lerig vid regn. Om en betongplatta används är det viktigt att den lutar mot kanterna för att förhindra vattenintrång. Tid måste avsättas för att betong eller cement ska torka innan boden byggs ovanpå. Basen kan även byggas av tegel eller block eller monteras på en betongplatta. Tegel eller block bör cementeras på en fast och jämn betonggrund och bodens ram borras och skruvas fast i basen.

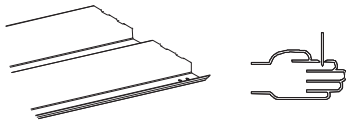
Site Selection

Avoid overhanging trees as much as possible, as leaves will require regular cleaning and broken branches are a potential hazard. Small trees, bushes, or nearby fences can be helpful as windbreaks.

Site Preparation

The site must be prepared so that the shed’s base is level all around, which should be checked with a spirit level. The base can be constructed from treated timber or concrete to prevent moisture from entering the shed. The shed is not designed to be built directly on grass. The ground may also become muddy on rainy days.If a concrete pad is made, it should slope toward the edges to prevent water ingress. Allow sufficient time for any concrete or cement to dry before building the shed on top. Bases can also be constructed from bricks or blocks, or mounted on a concrete pad. The bricks or blocks should be cemented onto firm, level concrete footings, and the shed frame should be drilled and screwed to the base.

Terävät reunat | Vassa kanter | Sharp edges



Kiinnitä huomiota teräviin reunoihin. Käytä käsineitä, pitkiä hihoja ja suojalaseja kokoamisen tai muokkaamisen aikana.

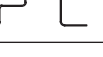
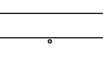
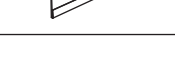
Var uppmärksam på de vassa kanterna. Använd arbetshandskar, långärmade kläder och skyddsglasögon vid montering eller omformning.

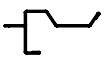
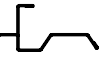
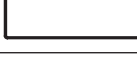
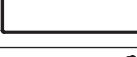
Pay attention to sharp edges. Please wear work gloves, long sleeves, and safety glasses when assembling or modifying parts.

Tärkeitä huomioita | Viktiga anmärkningar | Important notes

- Hanki apua: Työ sujuu helpommin, kun on joku auttamassa osien pitämisessä ja työkalujen ojentamisessa. Joissakin vaiheissa tarvitaan kahta henkilöiden rakenteiden nostamiseen yhdessä. Työ ei ole kovin raskasta, joten se sopii useimmille hyväkuntoisille ihmisille.
- Varaa riittävästi aikaa: Häätäily aiheuttaa usein virheitä ja väärin kokoamien osien uudelleen kasaamista. Jos et ole aikaisemmin rakentanut vajaa, kokoamisen huolellinen suorittaminen voi viedä lähes koko päivän.
- Pidä oikeat työkalut käsillä.
- Tuvavarusteet, kuten suositellaan ”Työkalut” -osiossa.
- Järjestele osat etukäteen ja tarkista, että kaikki osat ovat mukana ennen rakentamisen aloittamista. Aseta osat suojaavan kankaan tai muovilevyn päälle, jos on vaara, että ne naarmuuntuvat.
- Kiristä kaikki mutterit huolellisesti ja varmista, ettei yhtään jää kiristämättä. Tarkista rungon suorakulmaisuus ja käytä vesivaakaa varmistaaksesi, että rakenne on pystysuorassa.
- Skaffa hjälp: Det är mycket lättare med någon som håller delar och räcker verktyg. Vissa steg kräver att två personer lyfter strukturer tillsammans. Arbetet är inte mycket tungt, så det passar de flesta personer med god fysik.
- Avsätt gott om tid: Stress leder ofta till fel och att delar måste monteras om. Om du aldrig byggt en bod tidigare kan det ta nästan en hel dag att slutföra monteringen noggrant.
- Ha rätt verktyg till hands.
- Skyddskläder enligt rekommendationerna i avsnittet ”Verktyg”.
- Lägg ut delarna och kontrollera att alla delar finns innan monteringen börjar. Lägg dem på duk eller plastskivor om det finns risk för repor.
- Dra åt alla muttrar noggrant och kontrollera att ingen missas. Kontrollera att ramen är fyrkantig och använd ett vattenpass för att säkerställa att den är lodrät.
- Find someone to help you: Assembly is much easier with someone to hold parts and pass tools. Some steps require two people to lift structures together. The work is not very heavy and suitable for most able-bodied people.
- Allow plenty of time: Rushing often causes errors and requires redoing incorrect assemblies. If you have never built a shed before, careful assembly may take most of a day.
- Have the right tools at hand.
- Wear safety clothing as recommended in the ”Tools” section.
- Lay out the parts and check that all are present before starting construction. Place parts on cloths or plastic sheets if there is a risk of scratching.
- Tighten all nuts carefully, making sure none are missed. Check that the frame is square and use a spirit level to ensure it is upright.

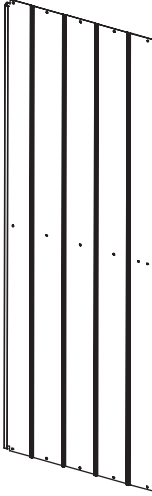
Osaluettelo | Delista | Parts list

NO.	PART	Qty.	
1		1	
2		1	
3		1	
3A		2	
4		1	
5		1	
6		1	
7		1	
8		1	
9		1	
10		6	
11		1	
12		4	
13		2	
14		4	
15		4	
17		2	
18		2	
18A		2	
18B		2	
19		2	
20		4	

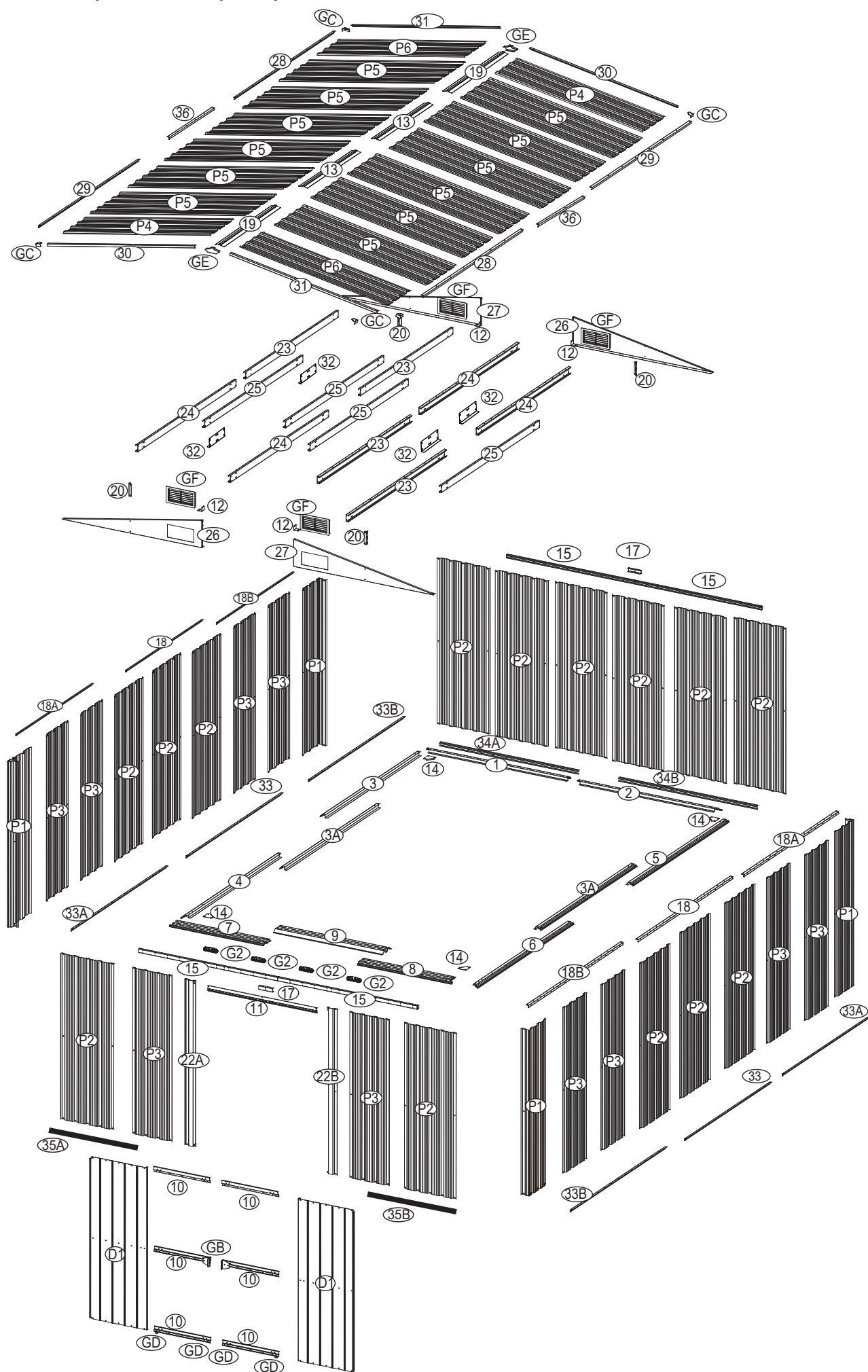
NO.	PART	Qty.	
22A		1	
22B		1	
23		4	
24		4	
25		4	
26		2	
27		2	
28		2	
29		2	
30		2	
31		2	
32		4	
33		2	
33A		2	
33B		2	
34A		1	
34B		1	
35A		1	
35B		1	
36		2	

NO.	PART	Qty.	
P1		4	
P2		14	
P3		10	
P4		2	
P5		12	
P6		2	

NO.	PART	Qty.	
F1		497	
F2		179	
S3		467	
S4		147	
G2		4	
GB		2	
GC		4	
GD		4	
GE		2	
GF		4	

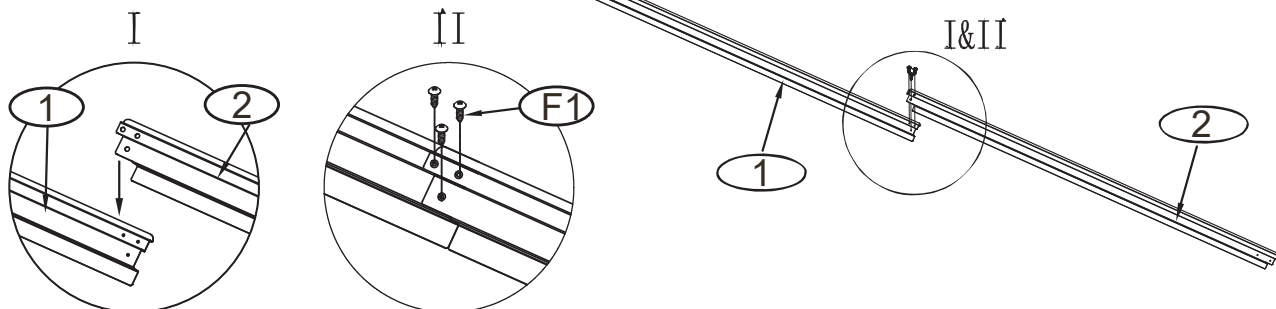
NO.	PART	Qty.	
D1		2	

Räjätyskuva | Exploderad vy | Exploded View



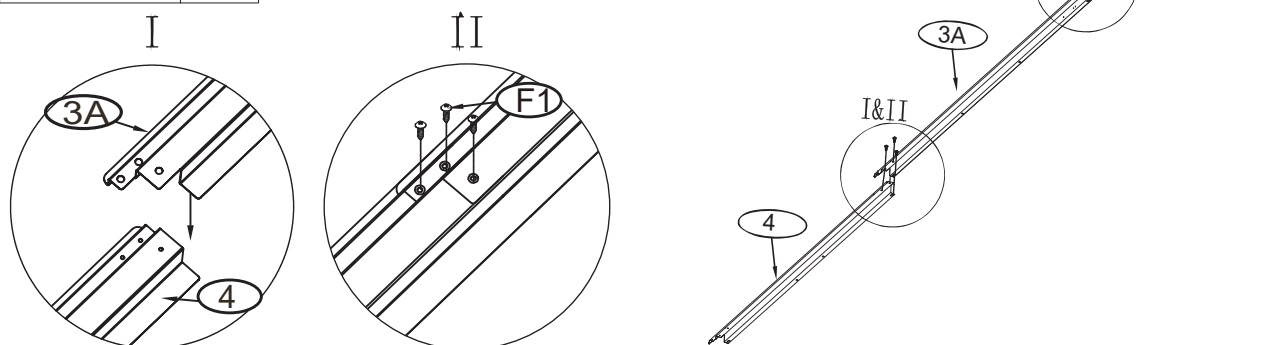
NO.	PART	Qty.
1		1
2		1
F1		3

rungon kokoaminen / basmontering / base assembly



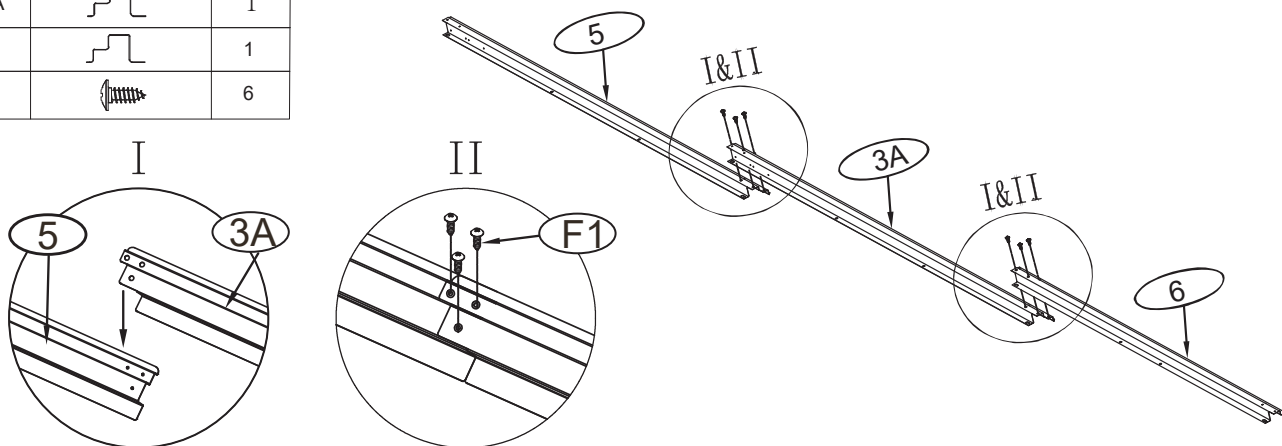
NO.	PART	Qty.
3		1
3A		1
4		1
F1		6

*rungon kokoaminen /
basmontering /
base assembly*



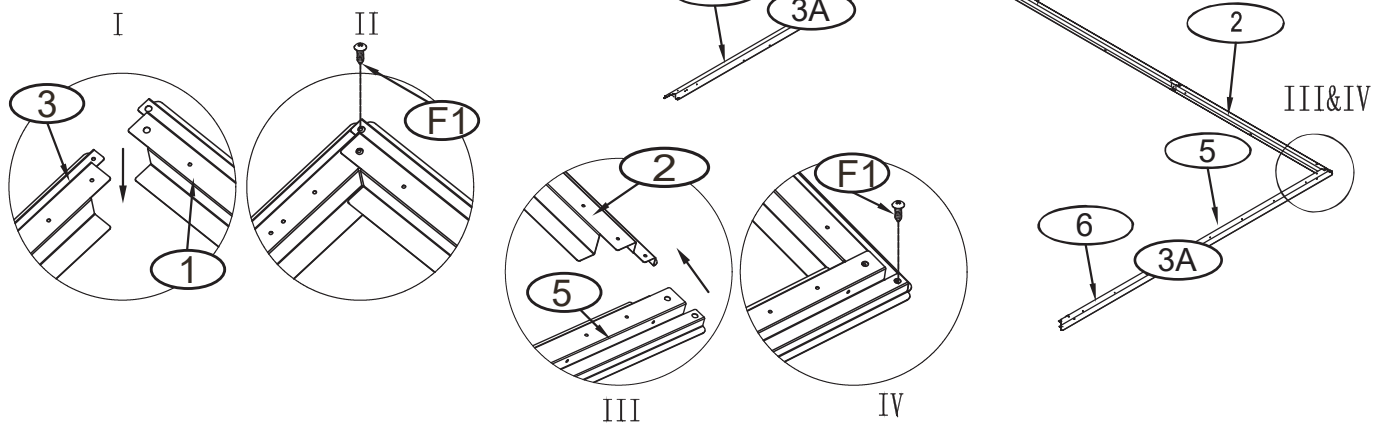
NO.	PART	Qty.
5		1
3A		1
6		1
F1		6

rungon kokoaminen / basmontering / base assembly



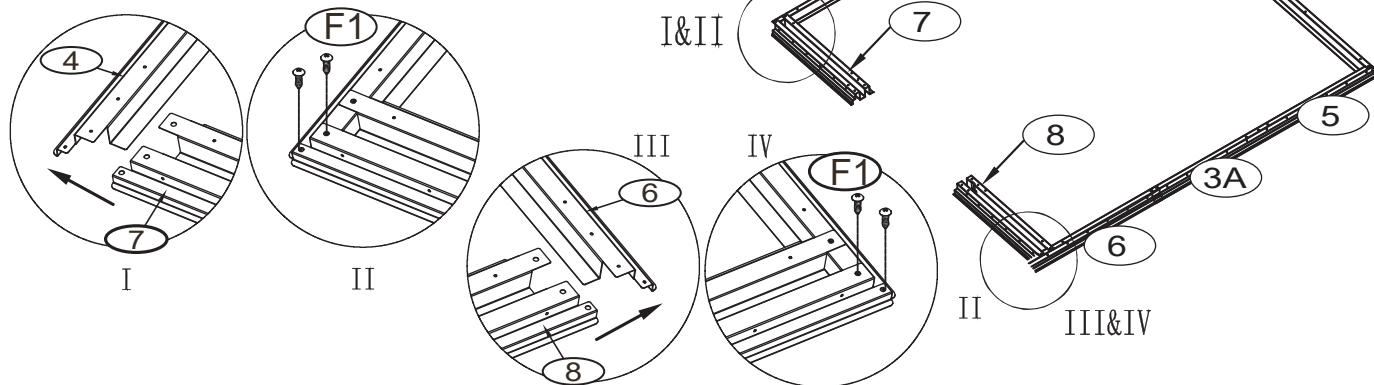
NO.	PART	Qty.
F1		2

*rungon kokoaminen /
basmontering /
base assembly*



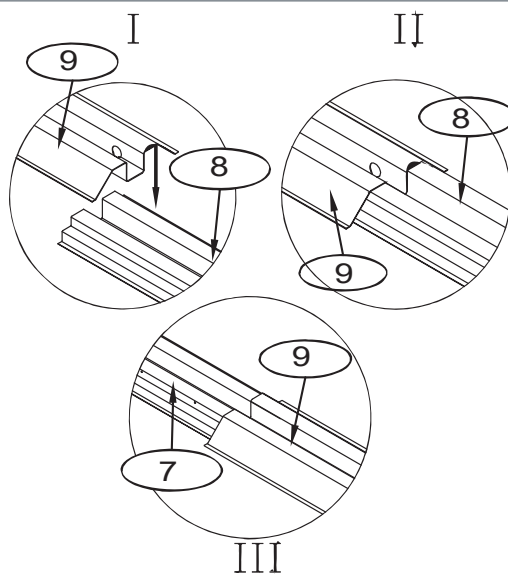
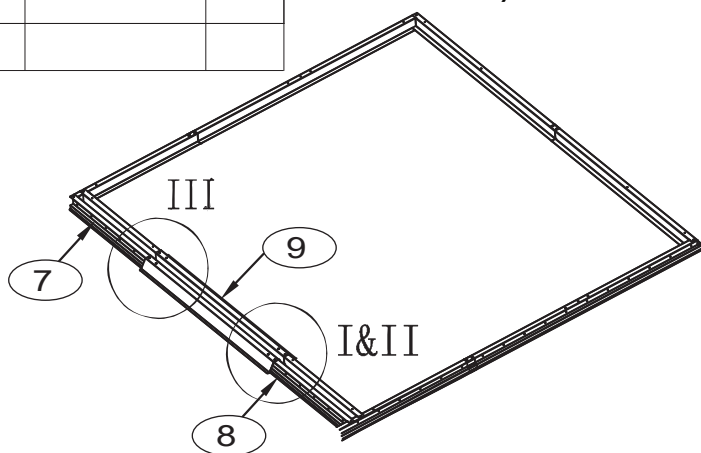
NO.	PART	Qty.
7		1
8		1
F1		4

*rungon kokoaminen /
basmontering /
base assembly*



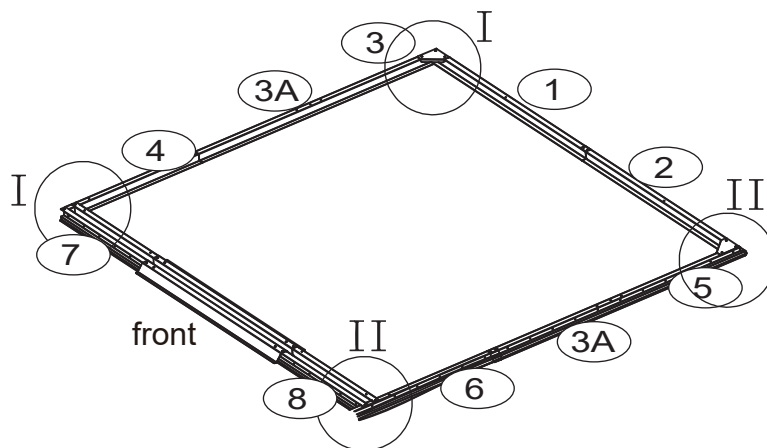
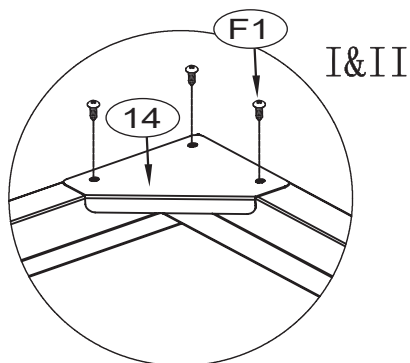
NO.	PART	Qty.
9		1

*rungon kokoaminen /
basmontering /
base assembly*



NO.	PART	Qty.
14		4
F1		12

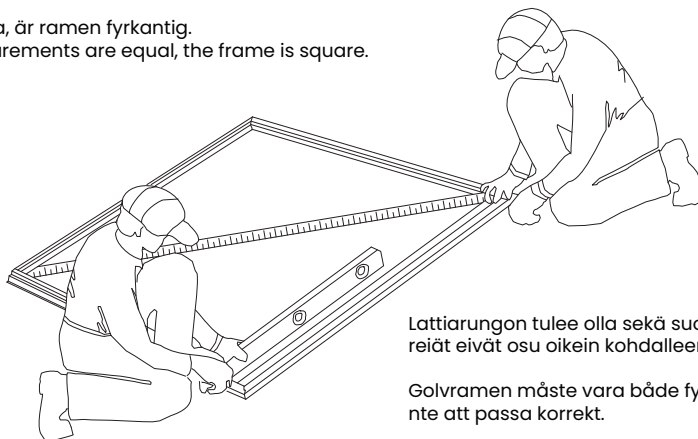
Perustus on kiinnitetty / Grunden är fastsatt / The foundation is fixed



Kun vinot mittaukset ovat yhtäsuuret, runko on suorakulmainen.

Alustan tarkastus / Inspektion av basen / Base inspection

När diagonalmåtten är lika, är ramen fyrkantig.
When the diagonal measurements are equal, the frame is square.

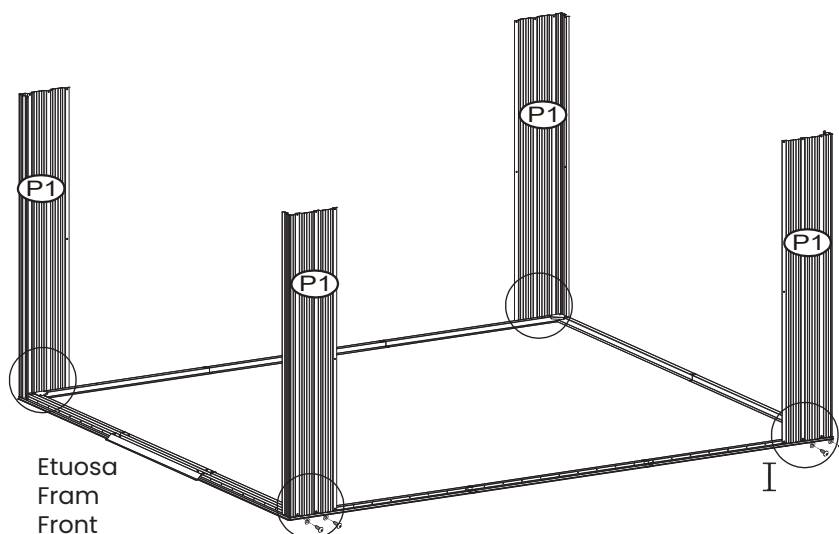
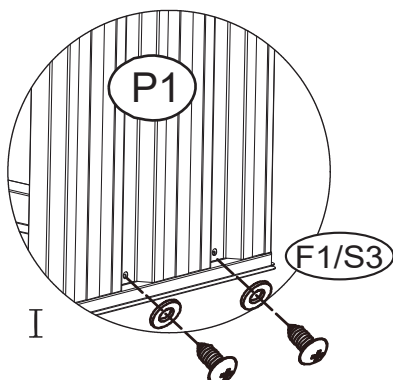


Lattiarungon tulee olla sekä suorakulmainen että vaakasuorassa, muuten reiät eivät osu oikein kohdalleen.

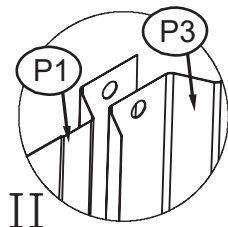
Golvramen måste vara både fyrkantig och i nivå, annars kommer hålen inte att passa korrekt.

The floor frame must be both square and level, or the holes will not line up properly.

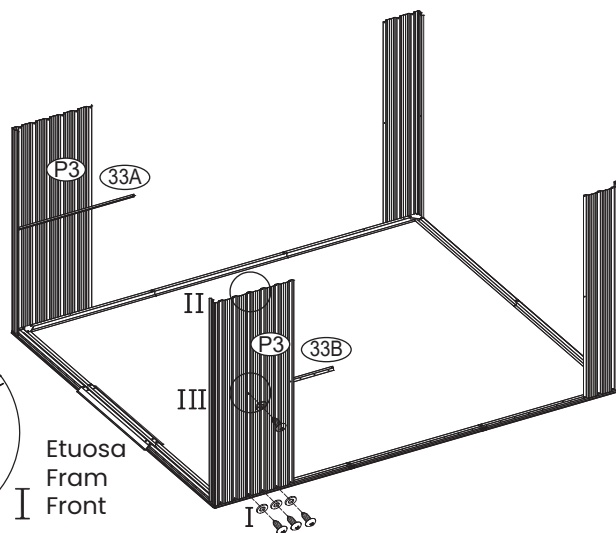
NO.	PART	Qty.
P1		4
F1		8
S3		8



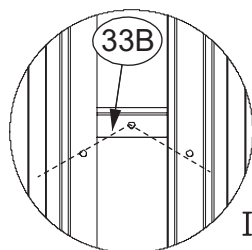
NO.	PART	Qty.
P3		2
33A		1
33B		1
F1		8
S3		8
S4		2



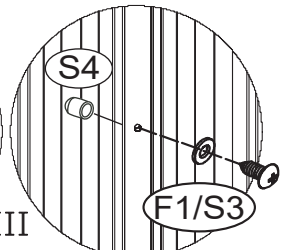
II



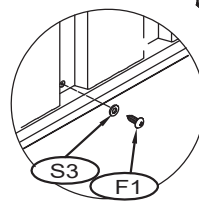
Etuosa
Fram
Front



III



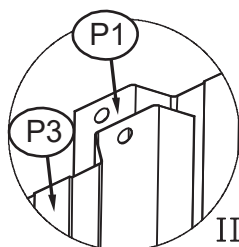
F1/S3



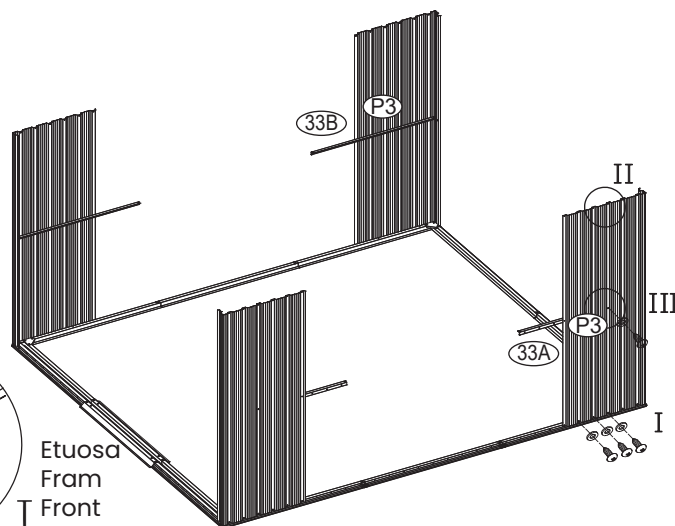
F1

I

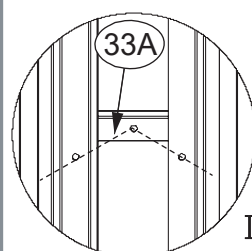
NO.	PART	Qty.
P3		2
33A		1
33B		1
F1		8
S3		8
S4		2



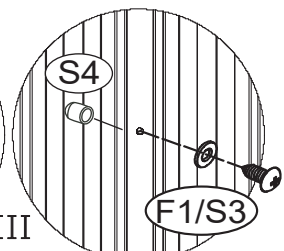
II



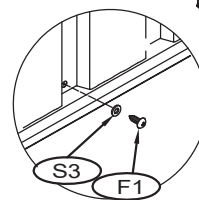
Etuosa
Fram
Front



III



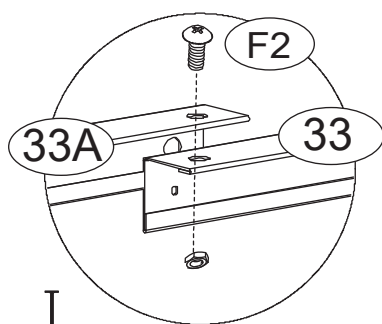
F1/S3



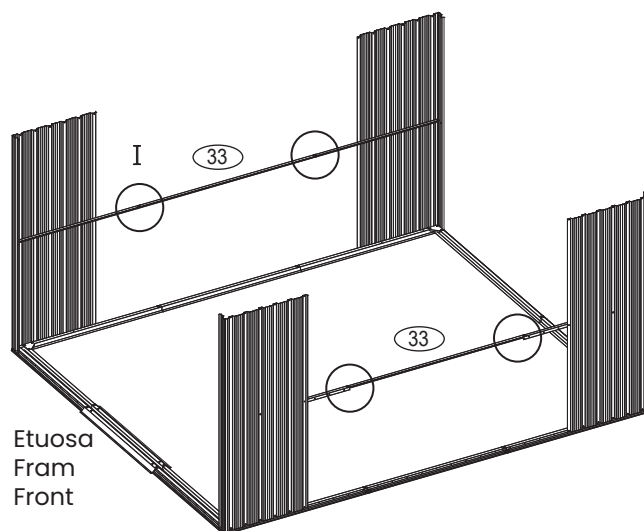
F1

I

NO.	PART	Qty.
33		2
F2		4

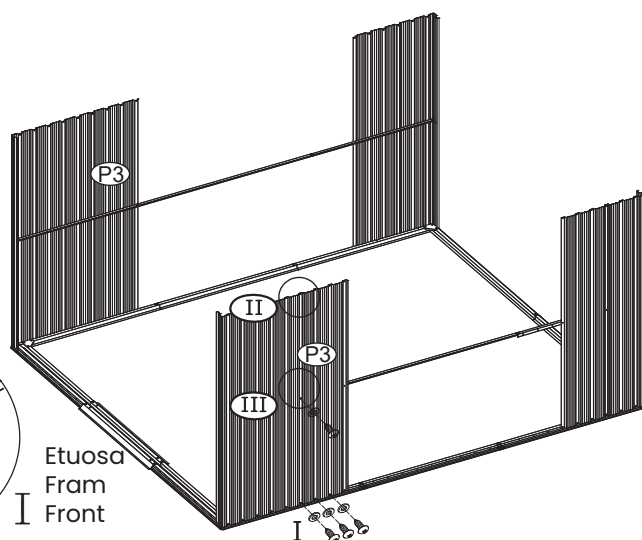
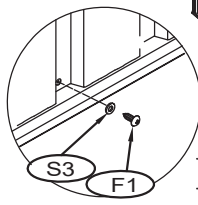
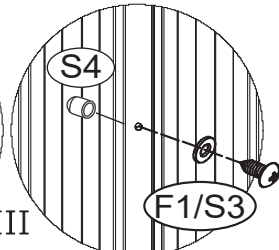
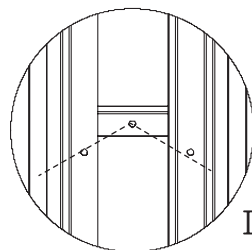
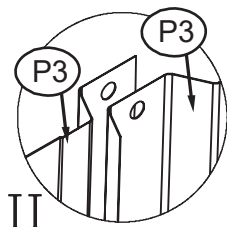


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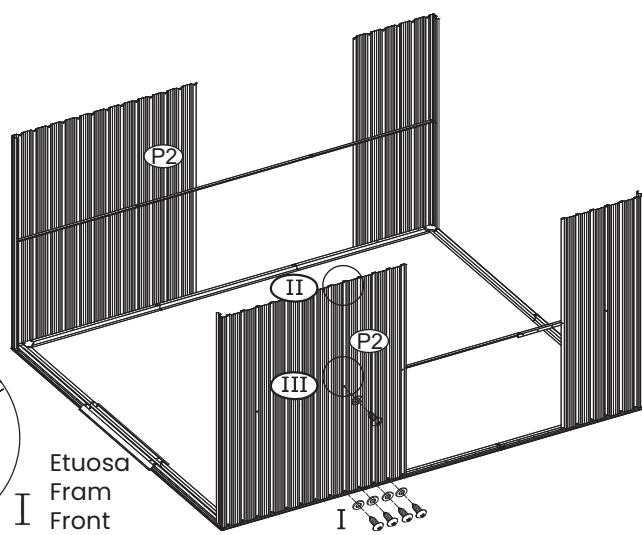
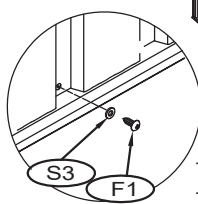
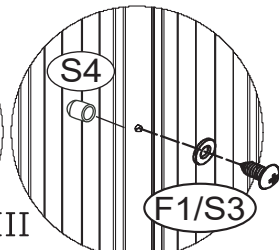
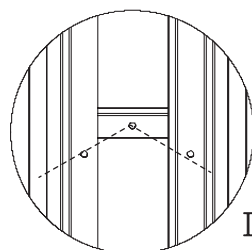
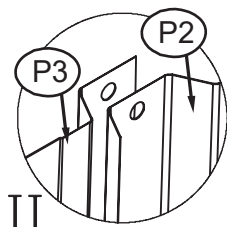


Etuosa
Fram
Front

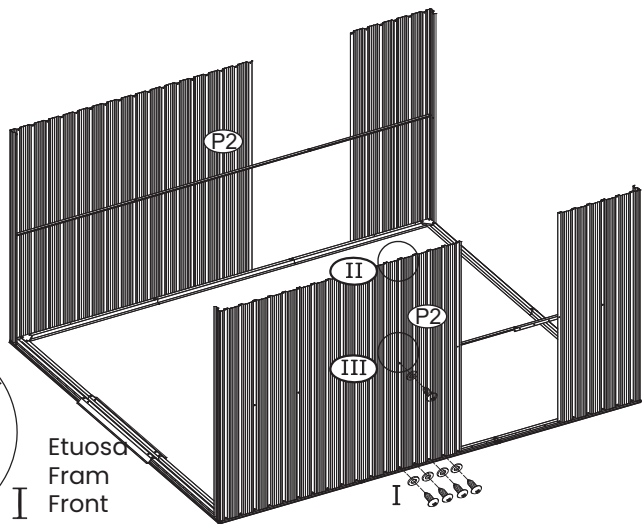
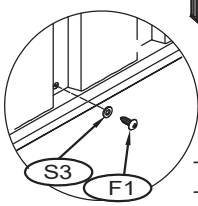
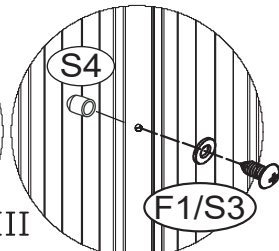
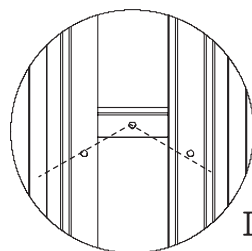
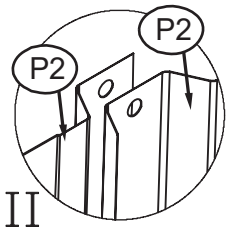
NO.	PART	Qty.
P3		2
F1		8
S3		8
S4		2



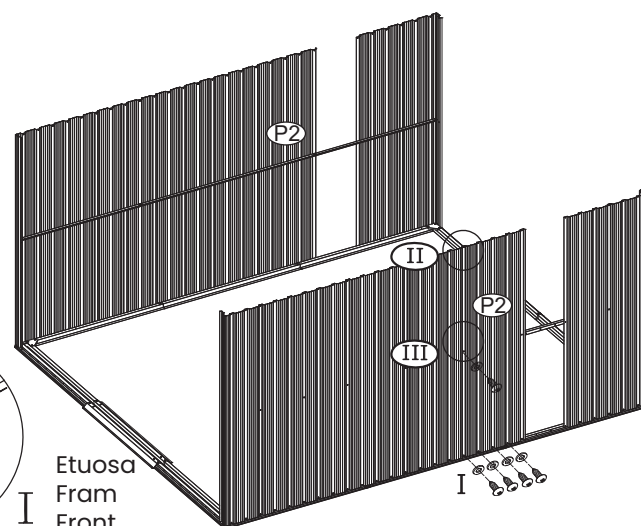
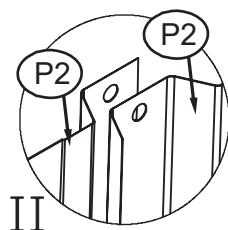
NO.	PART	Qty.
P2		2
F1		10
S3		10
S4		2



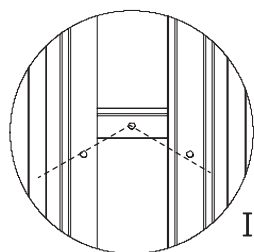
NO.	PART	Qty.
P2		2
F1		10
S3		10
S4		2



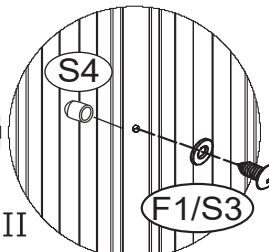
NO.	PART	Qty.
P2		2
F1		10
S3		10
S4		2



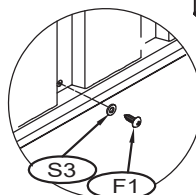
Etuosa
Fram
Front



III



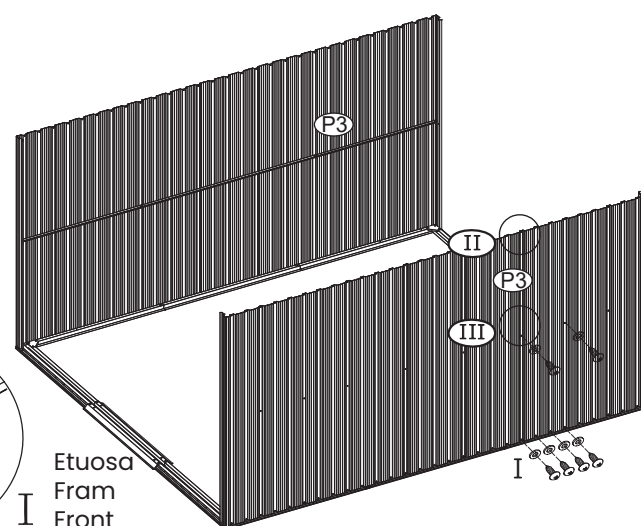
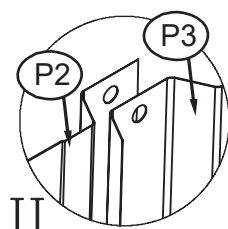
F1/S3



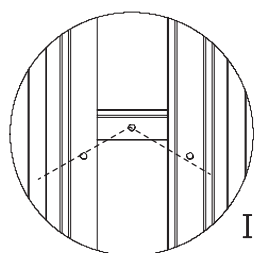
S3 F1

Etuosa
Fram
Front

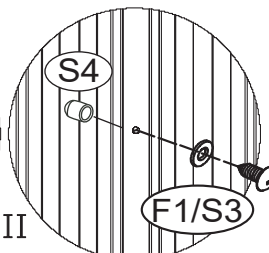
NO.	PART	Qty.
P3		2
F1		12
S3		12
S4		4



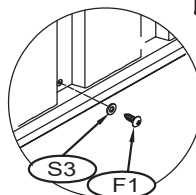
Etuosa
Fram
Front



III



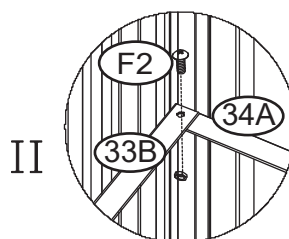
F1/S3



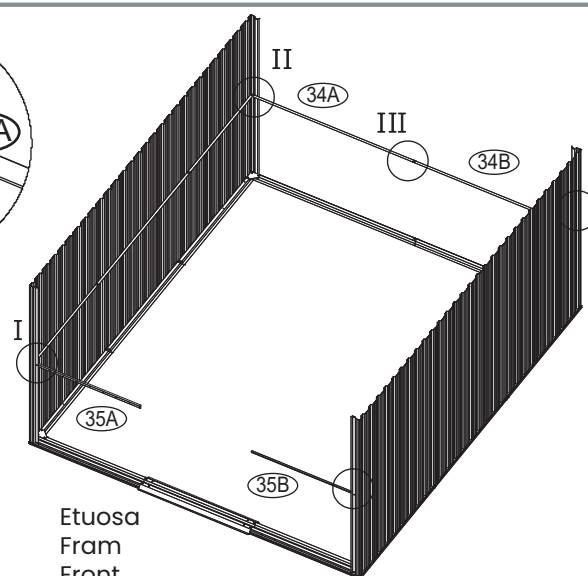
S3 F1

Etuosa
Fram
Front

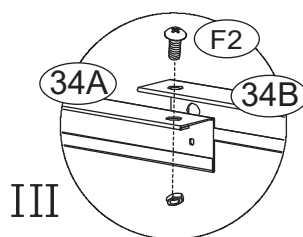
NO.	PART	Qty.
34A		1
34B		1
35A		1
35B		1
F1		2
F2		3



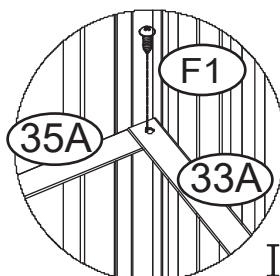
II



Etuosa
Fram
Front

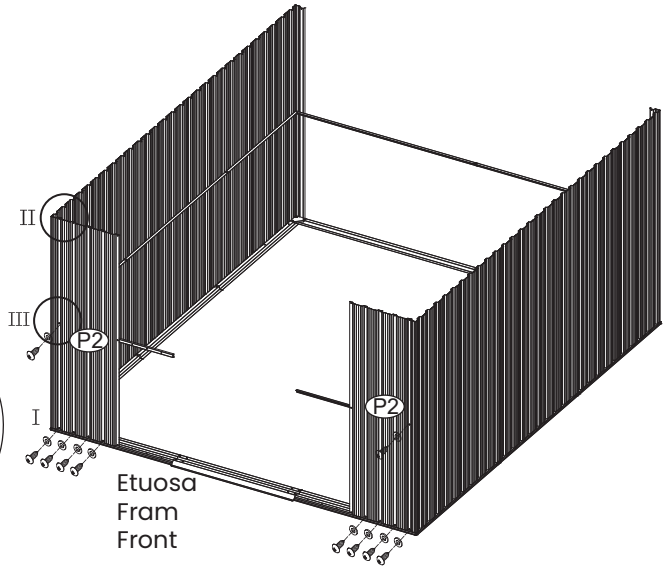
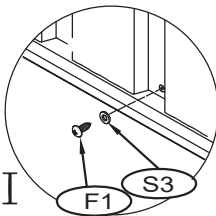
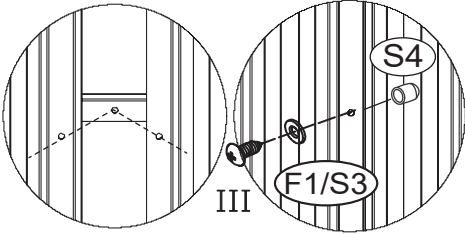
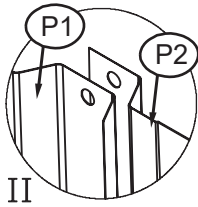


III

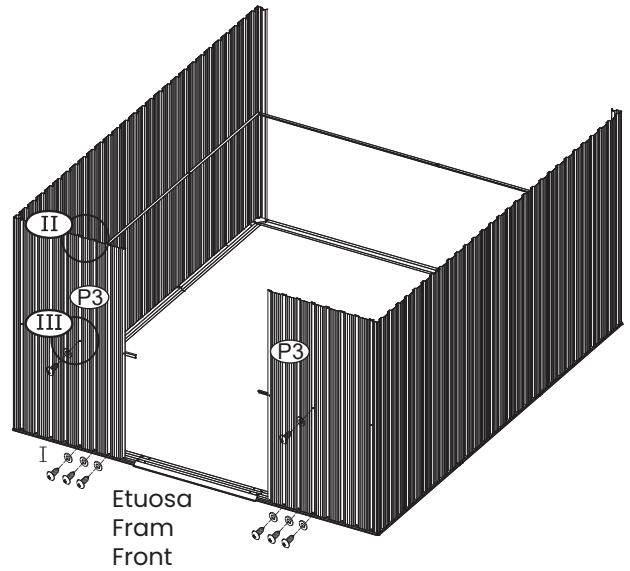
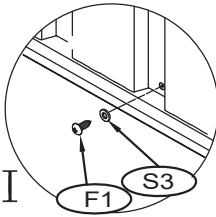
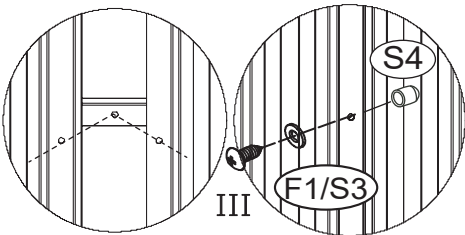
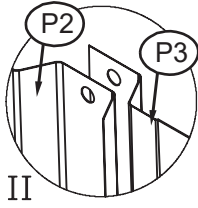


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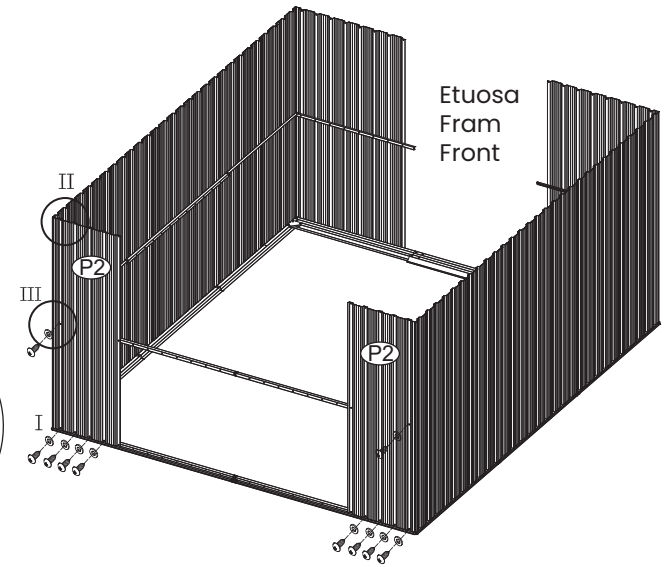
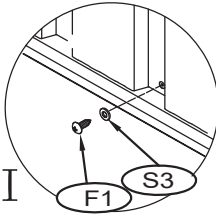
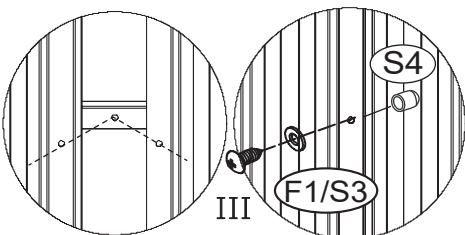
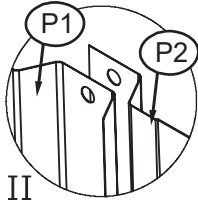
NO.	PART	Qty.
P2		2
F1		10
S3		10
S4		2



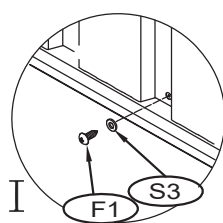
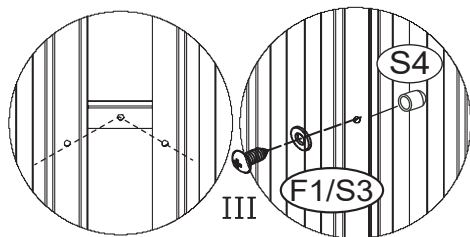
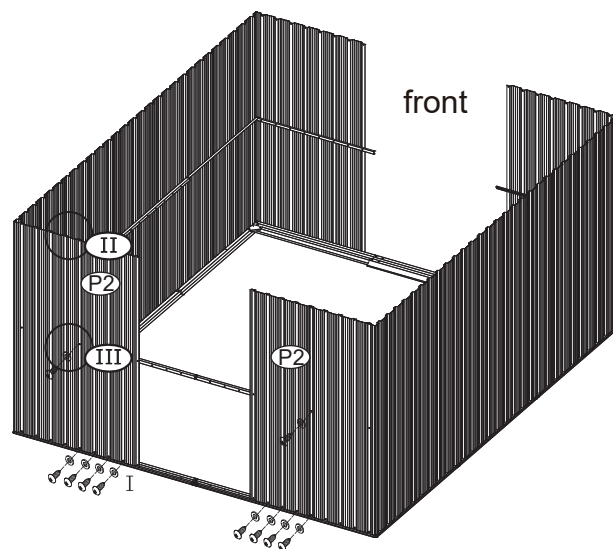
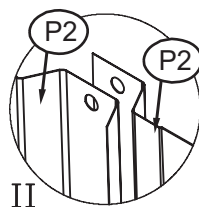
NO.	PART	Qty.
P3		2
F1		8
S3		8
S4		2



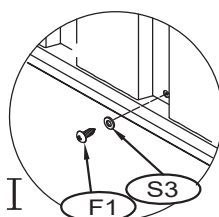
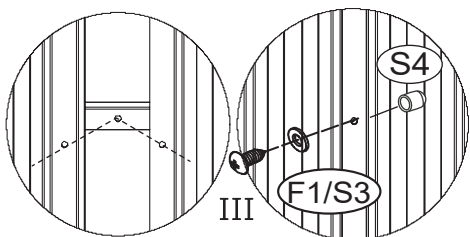
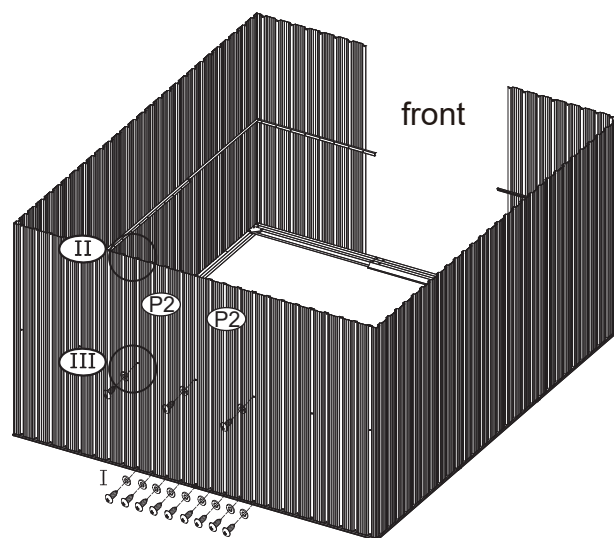
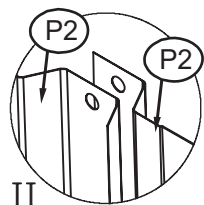
NO.	PART	Qty.
P2		2
F1		10
S3		10
S4		2



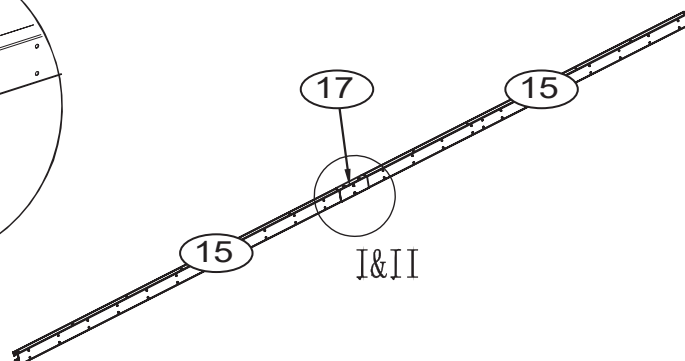
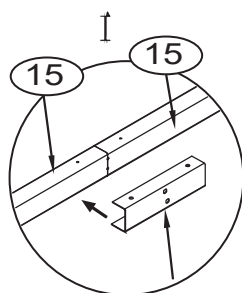
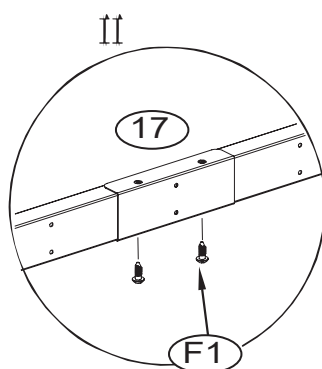
NO.	PART	Qty.
P2		2
F1		10
S3		10
S4		2



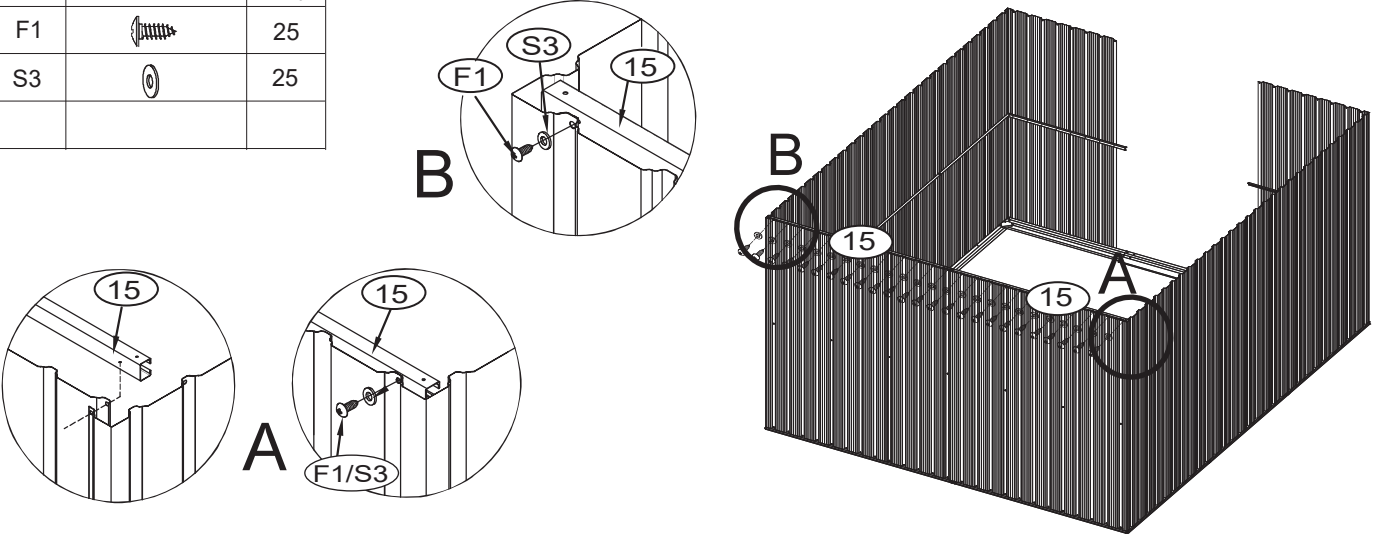
NO.	PART	Qty.
P2		2
F1		12
S3		12
S4		3



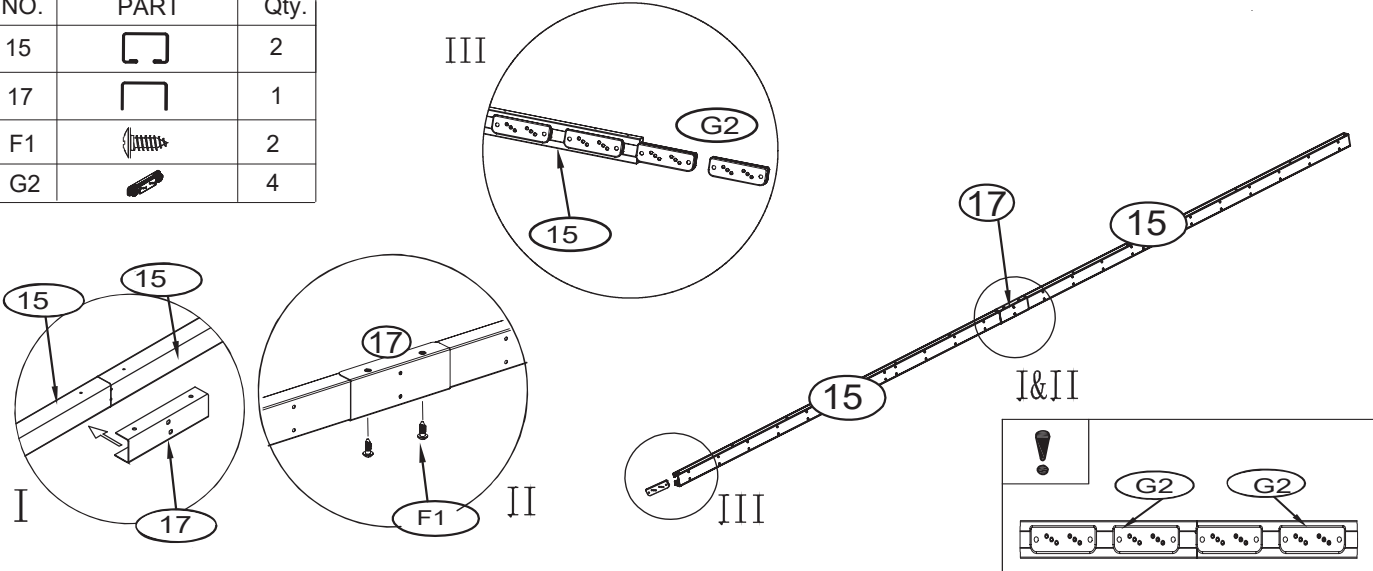
NO.	PART	Qty.
15		2
17		1
F1		2



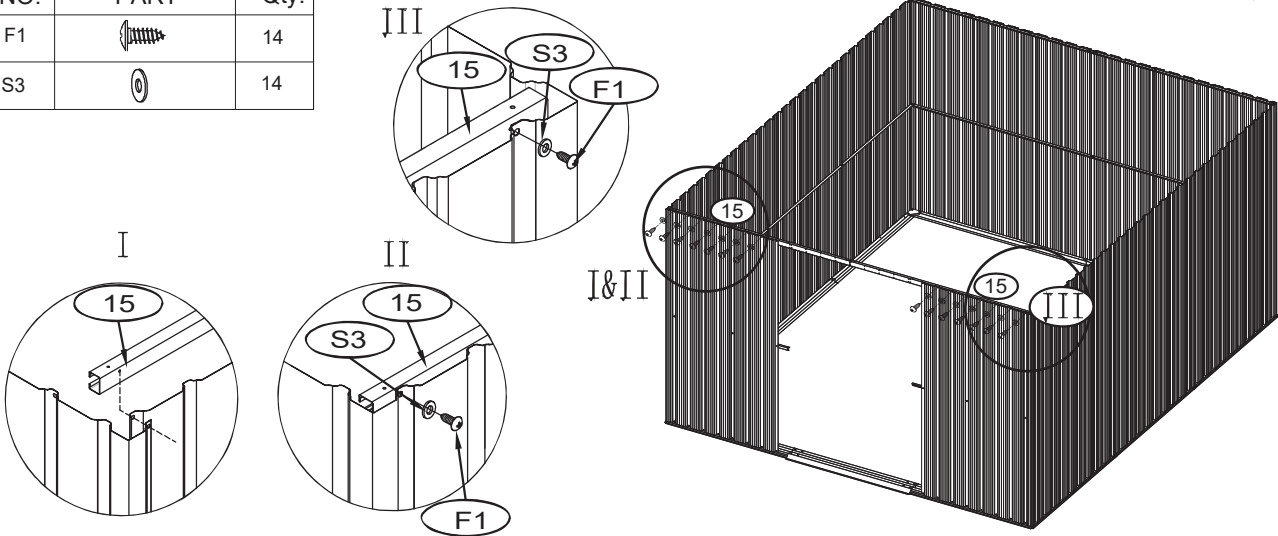
NO.	PART	Qty.
F1		25
S3		25



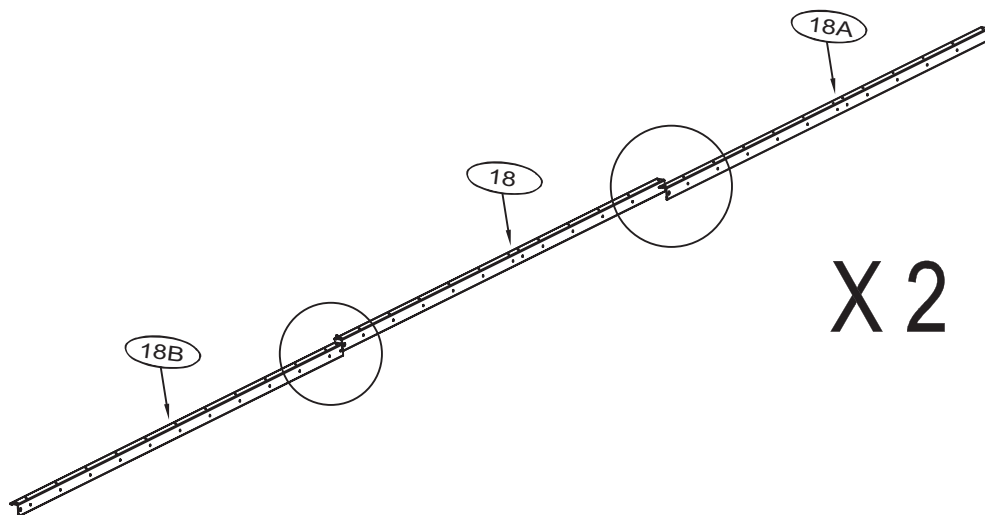
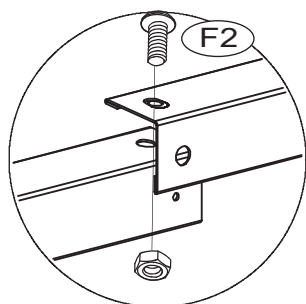
NO.	PART	Qty.
15		2
17		1
F1		2
G2		4



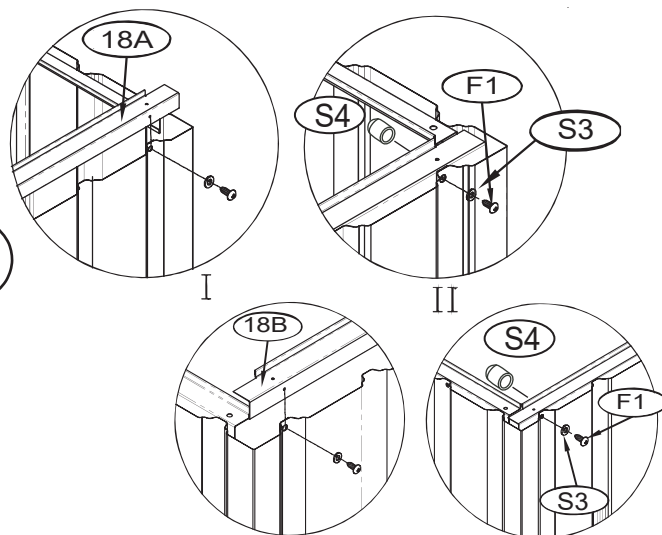
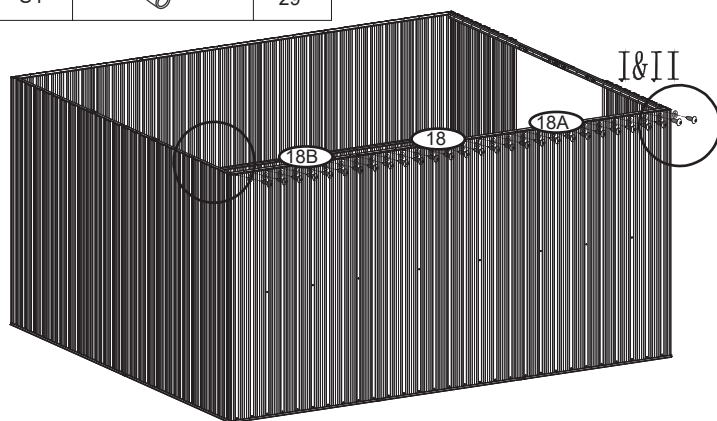
NO.	PART	Qty.
F1		14
S3		14



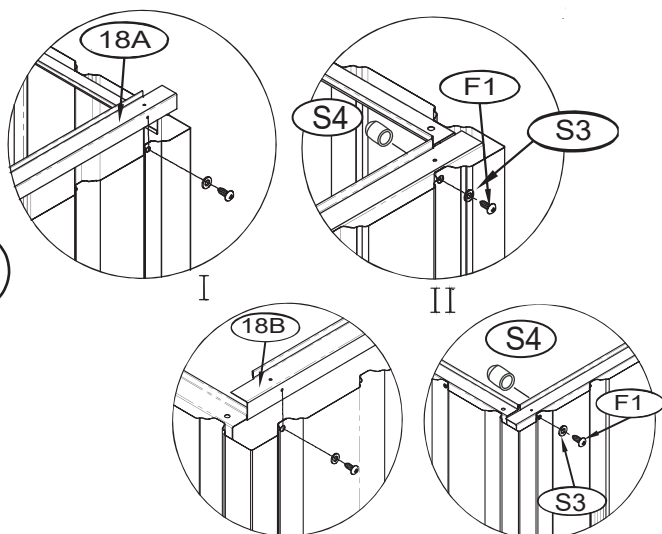
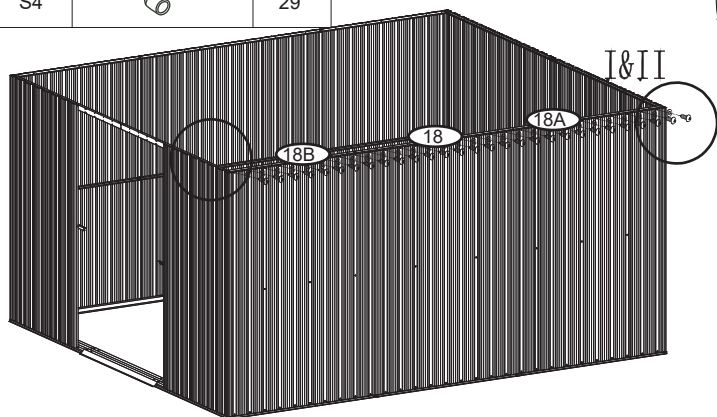
NO.	PART	Qty.
18		2
18A		2
18B		2
F2		4



NO.	PART	Qty.
F1		29
S3		29
S4		29

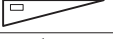
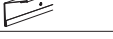
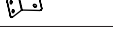


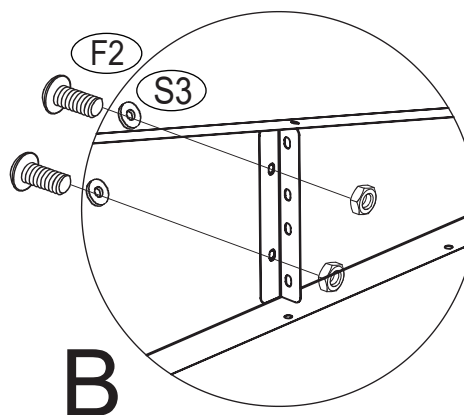
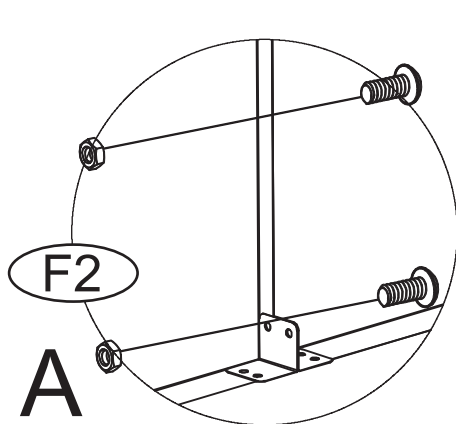
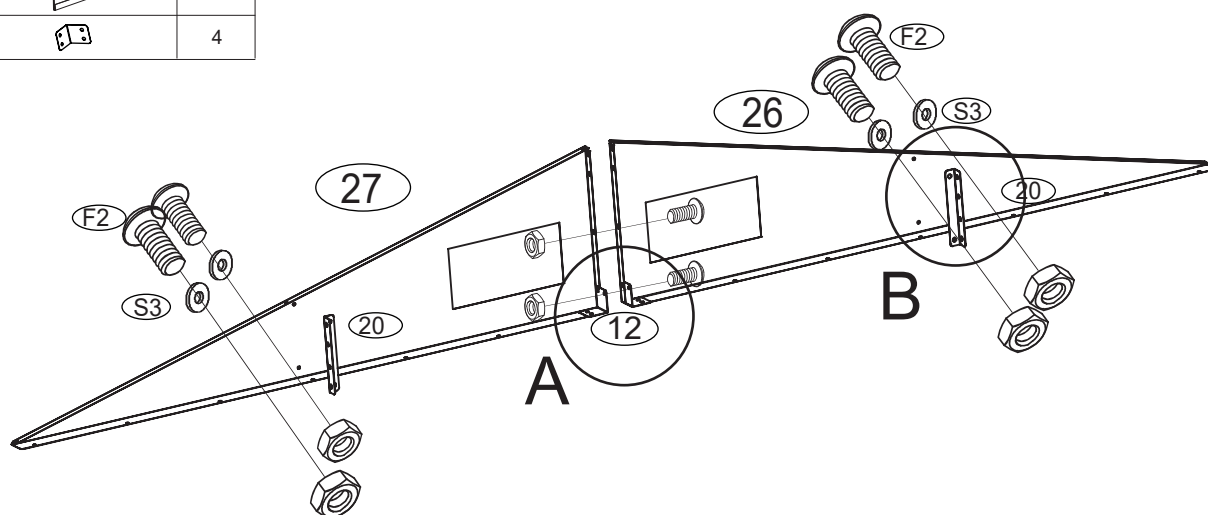
NO.	PART	Qty.
F1		29
S3		29
S4		29



NO.	PART	Qty.
22A		1
22B		1
F1		16
S3		8
S4		2

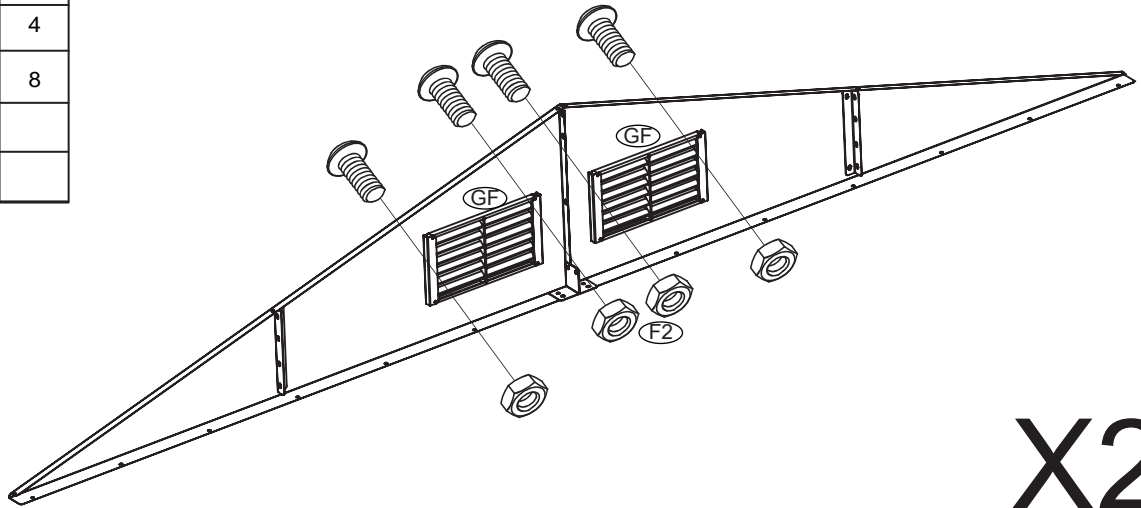


NO.	PART	Qty.	NO.	PART	Qty.
26		2	F2		12
27		2	S3		8
20		4			
12		4			



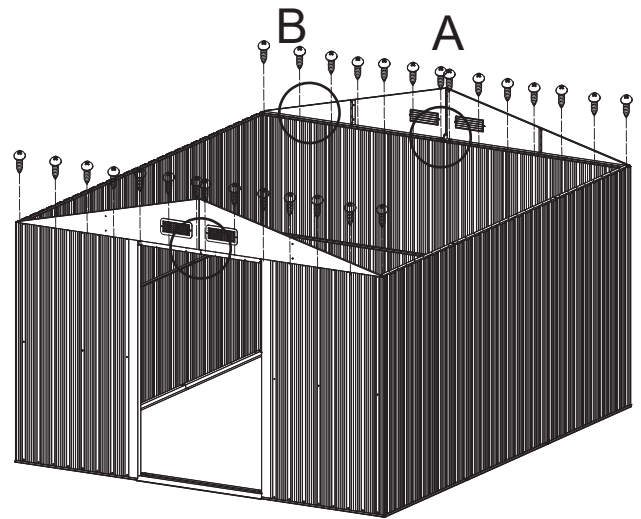
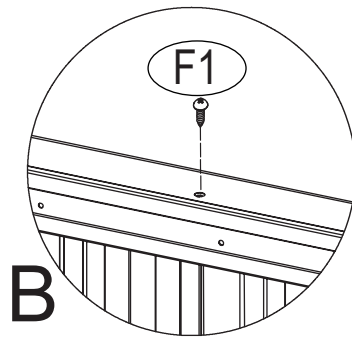
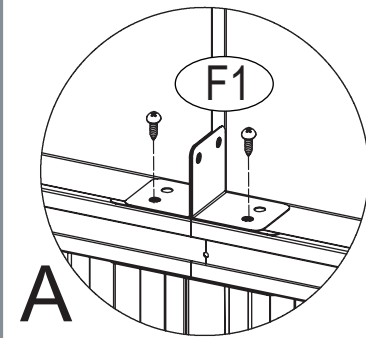
X2

NO.	PART	Qty.
GF		4
F2		8

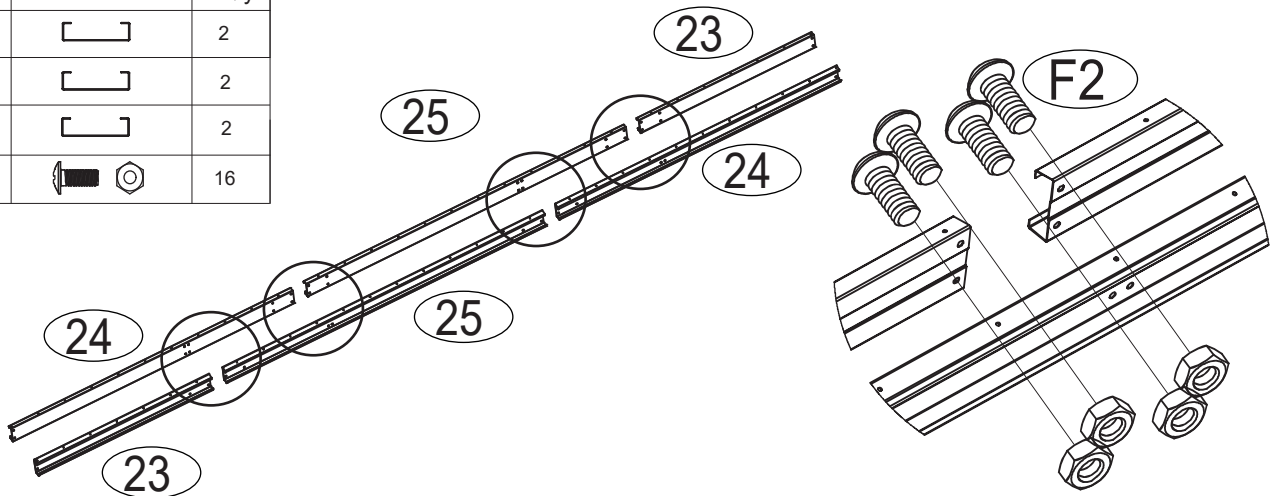


X2

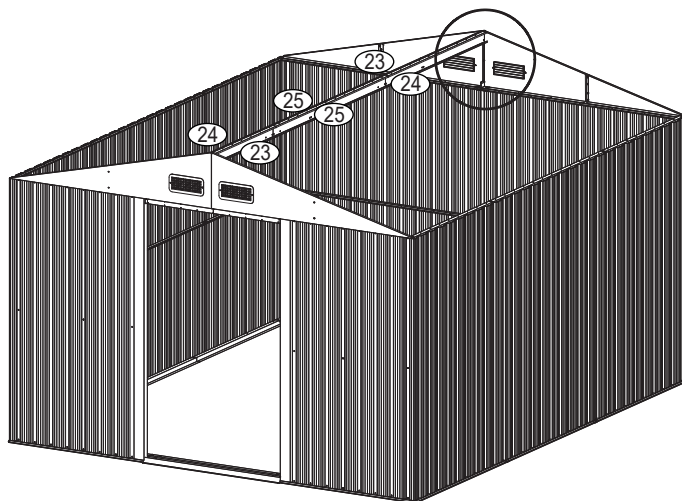
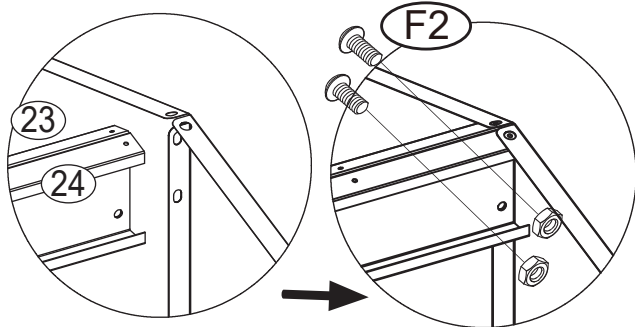
NO.	PART	Qty.
F1		28



NO.	PART	Qty.
23		2
24		2
25		2
F2		16

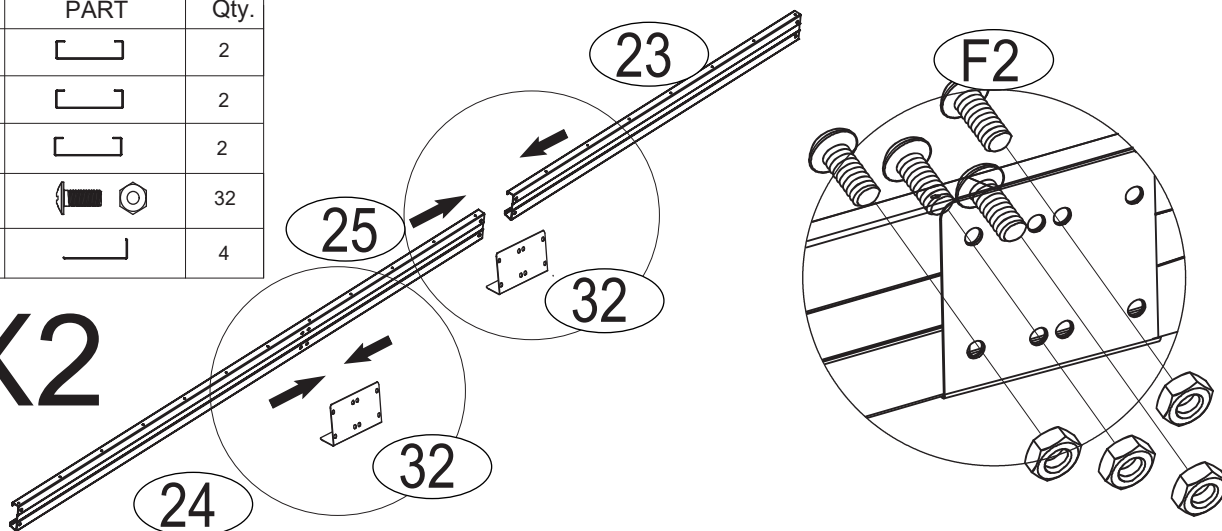


NO.	PART	Qty.
F2		4

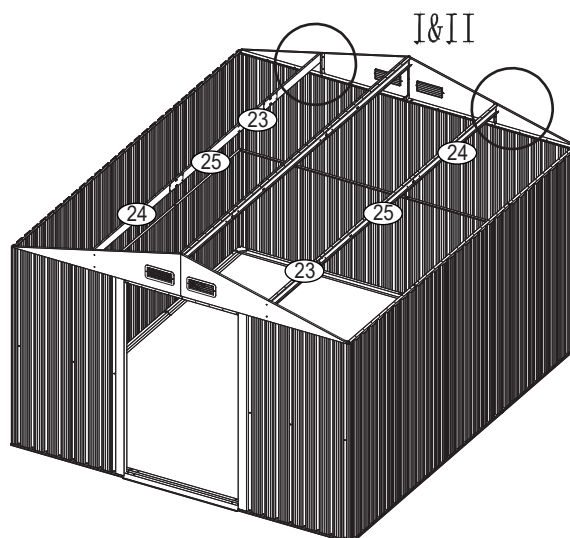
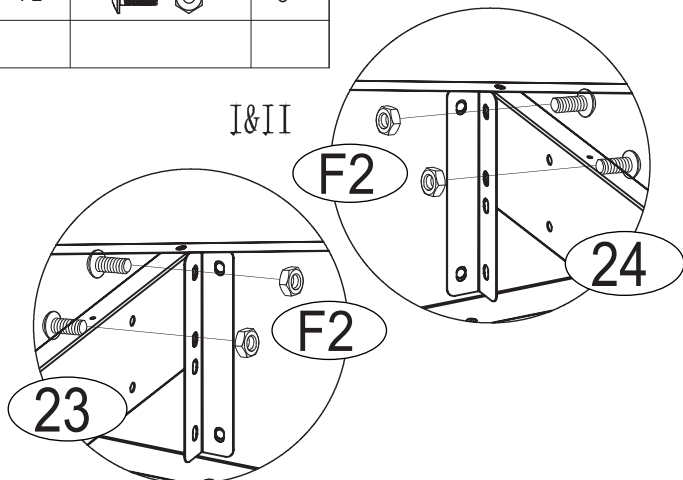


NO.	PART	Qty.
23		2
24		2
25		2
F2		32
32		4

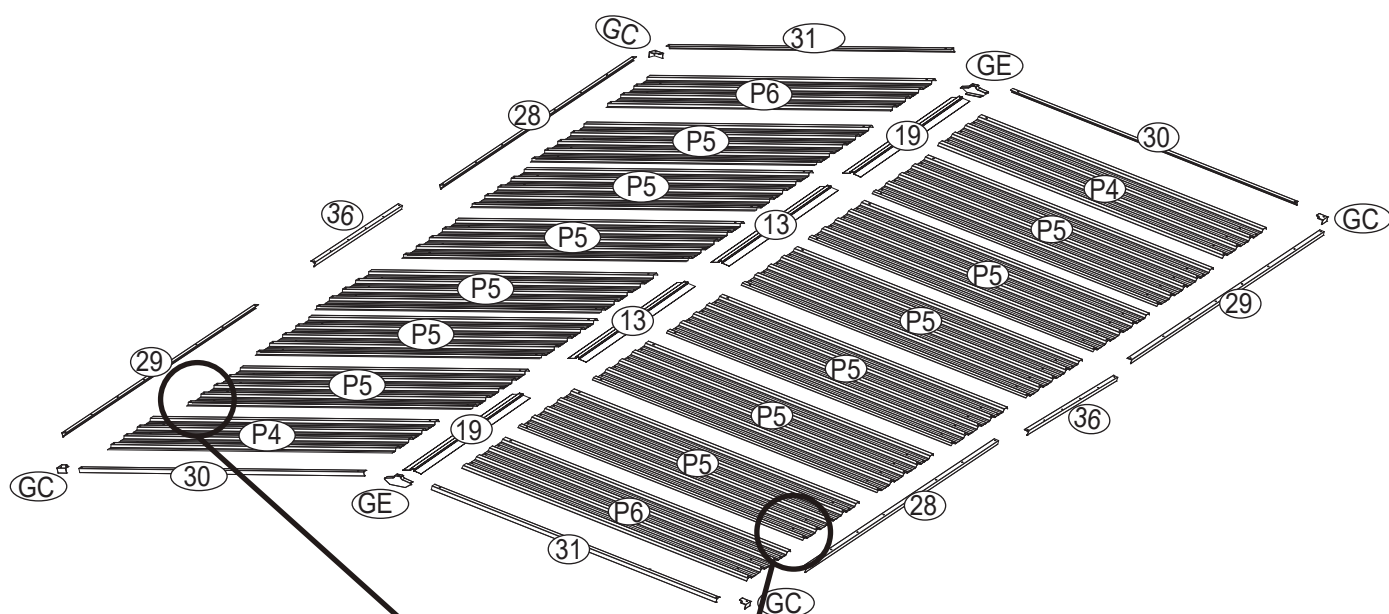
X2



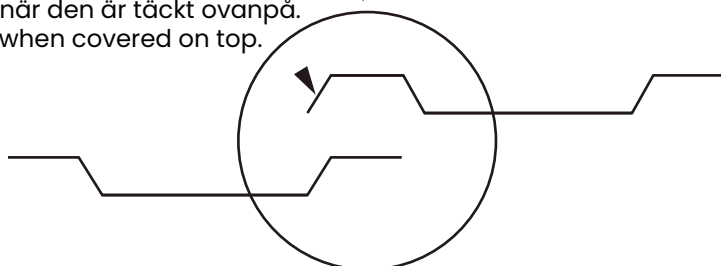
NO.	PART	Qty.
F2		8



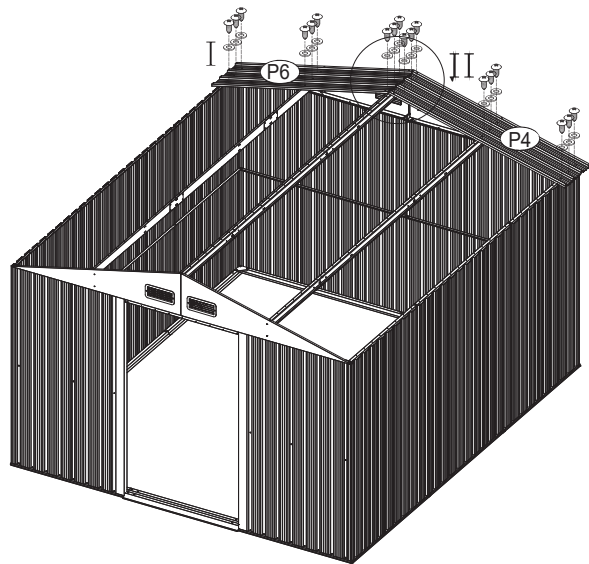
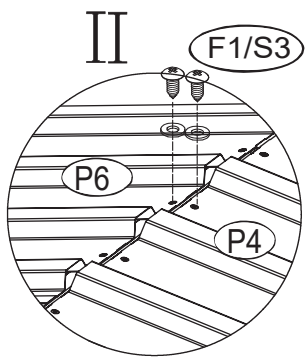
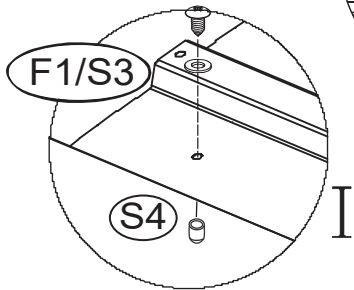
Katon räjäytyskuva | Exploderad vy av taket | Exploded view of the roof



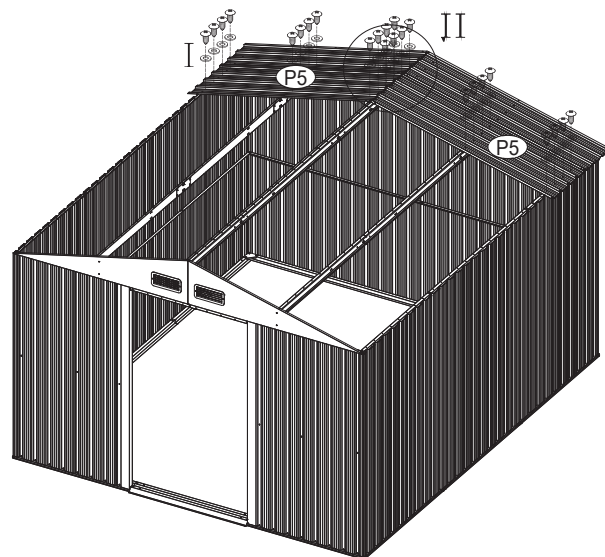
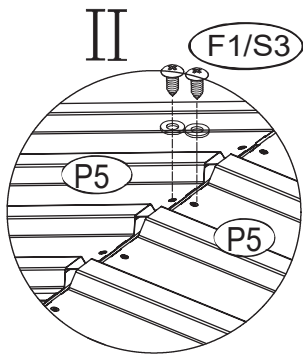
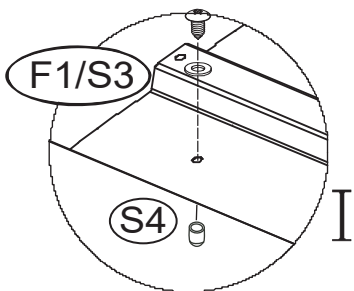
Tämä on vesitiivis vain kun se on peitetty päältä.
Denna del är vattentät endast när den är täckt ovanpå.
This part is only waterproof when covered on top.



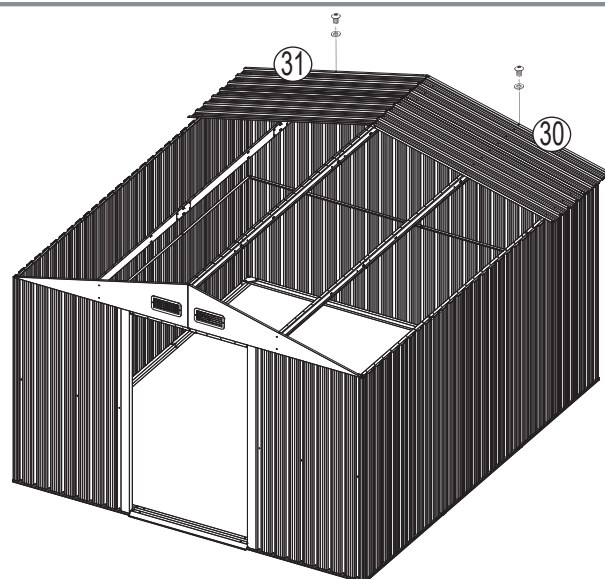
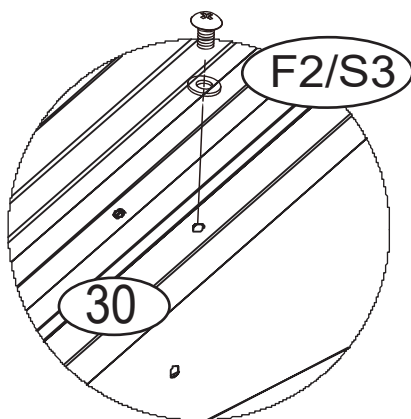
NO.	PART	Qty.
P4		1
P6		1
F1		18
S3		18
S4		6

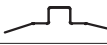


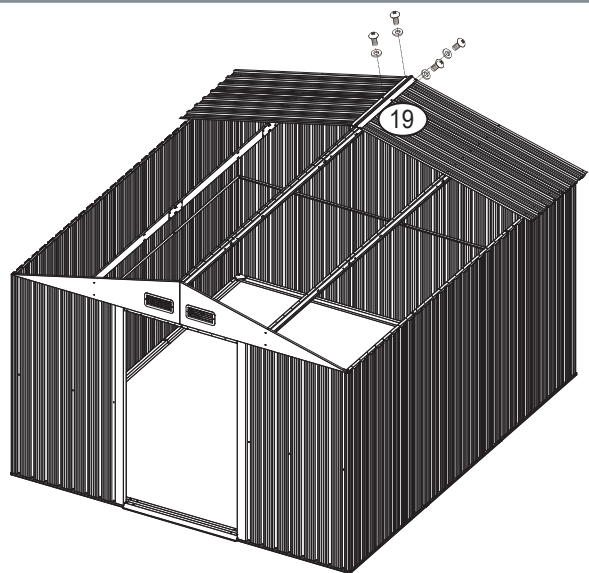
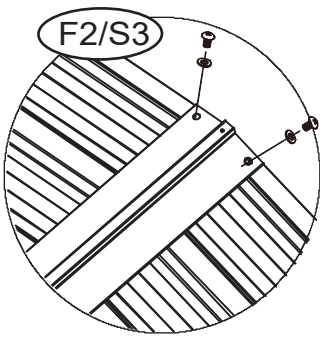
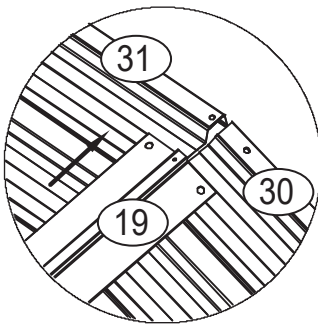
NO.	PART	Qty.
P5		2
F1		24
S3		24
S4		8



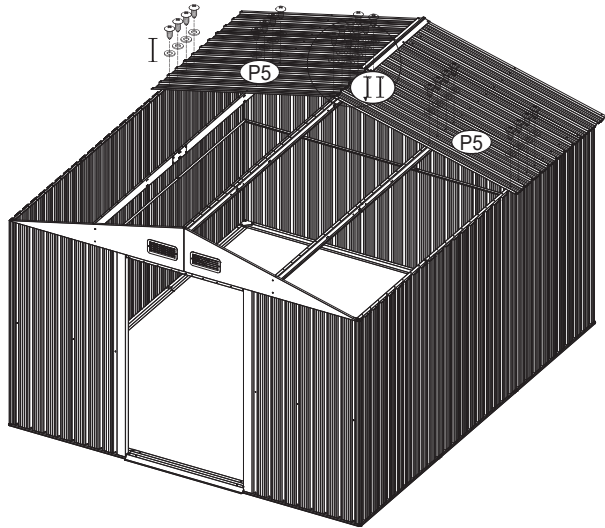
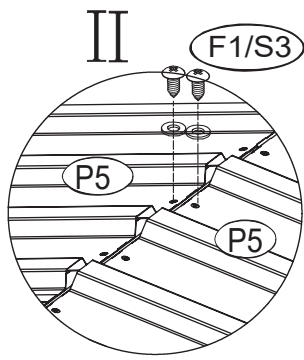
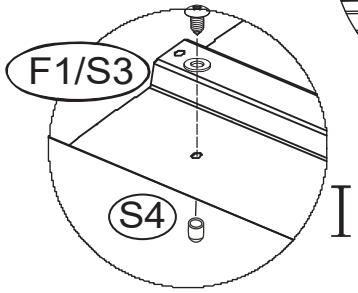
NO.	PART	Qty.
30		1
31		1
F2		2
S3		2



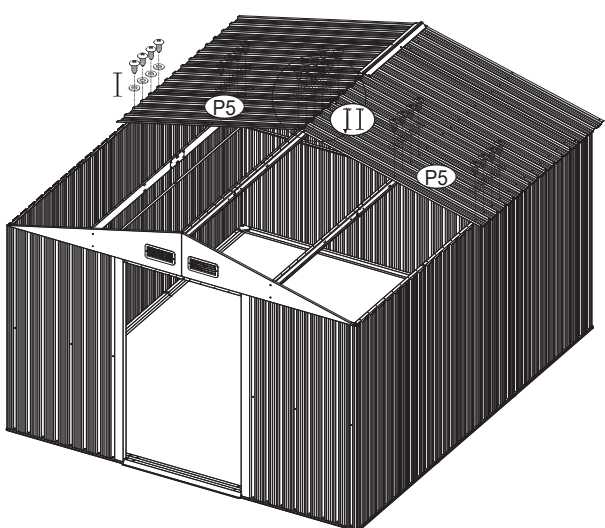
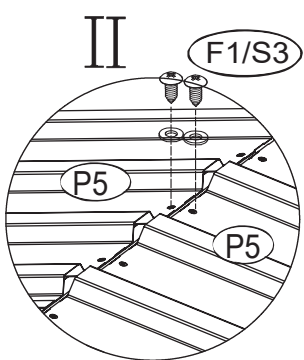
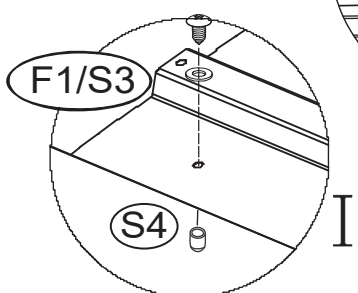
NO.	PART	Qty.
19		1
F2		4
S3		4



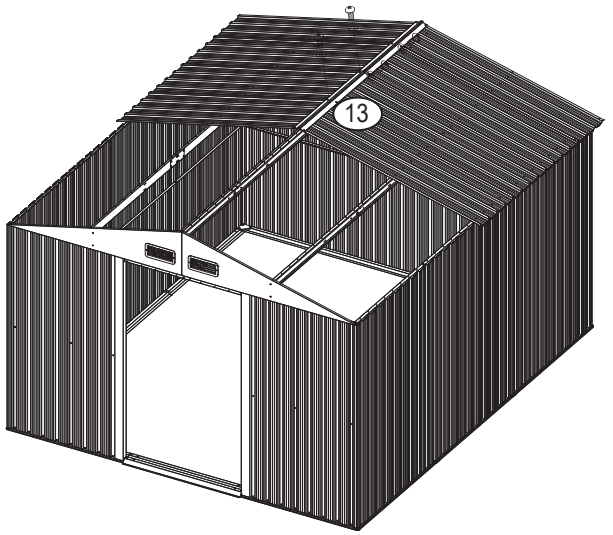
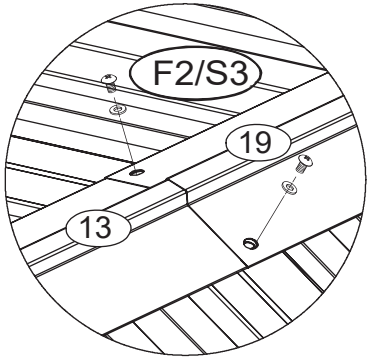
NO.	PART	Qty.
P5		2
F1		24
S3		24
S4		8



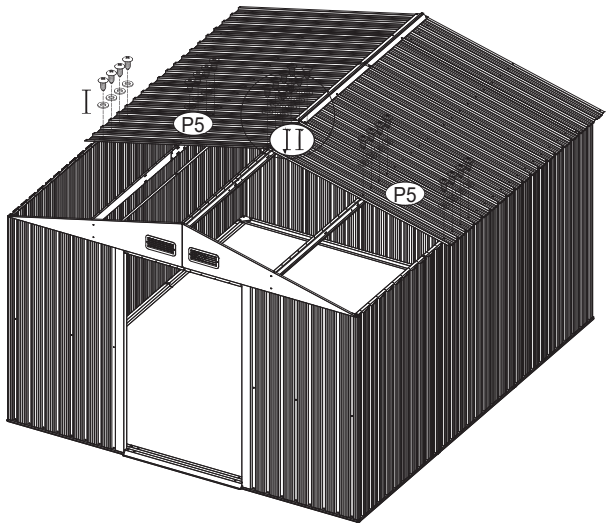
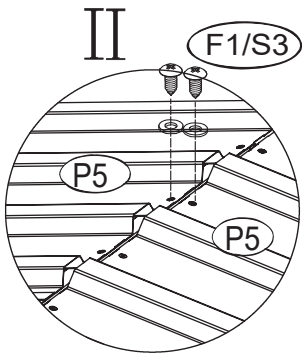
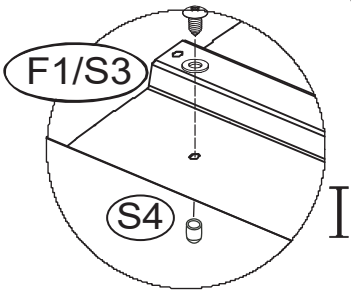
NO.	PART	Qty.
P5		2
F1		24
S3		24
S4		8



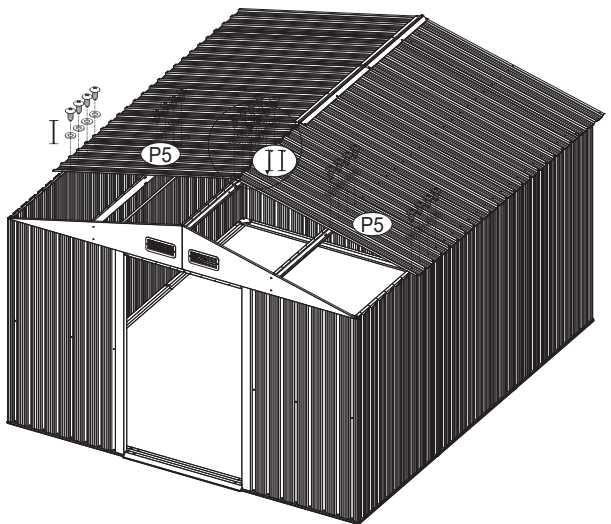
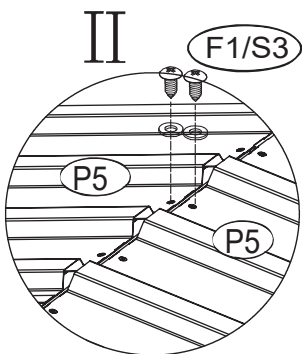
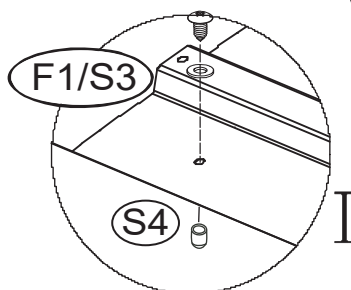
NO.	PART	Qty.
13		1
F2		4
S3		4



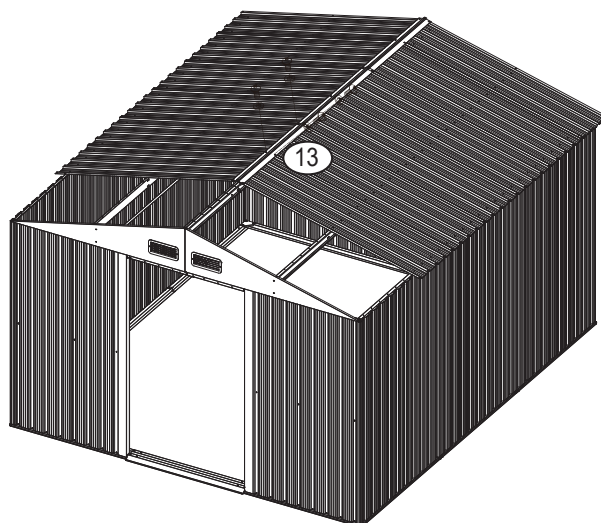
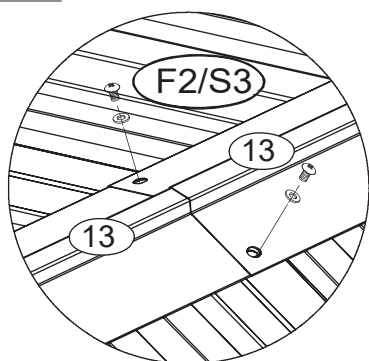
NO.	PART	Qty.
P5		2
F1		24
S3		24
S4		8



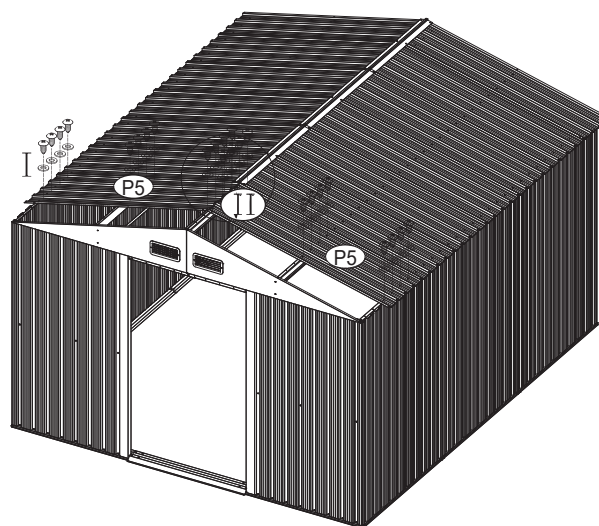
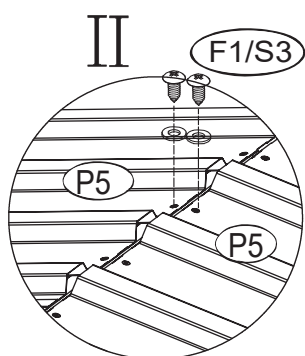
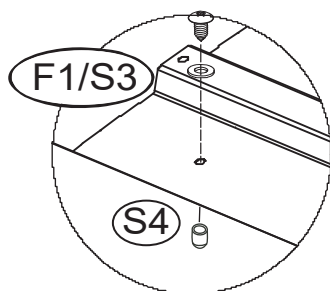
NO.	PART	Qty.
P5		2
F1		24
S3		24
S4		8



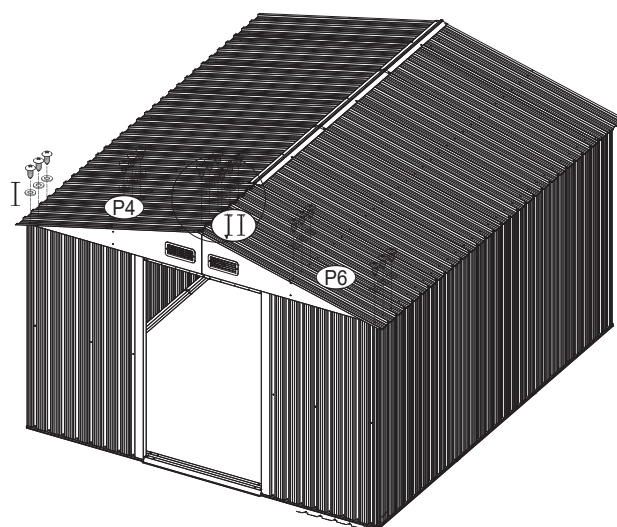
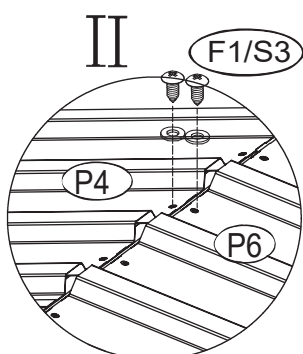
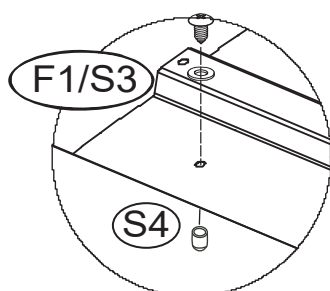
NO.	PART	Qty.
13		1
F2		4
S3		4



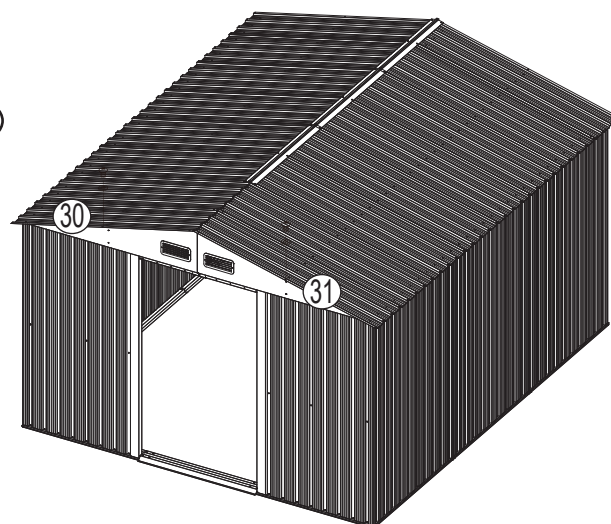
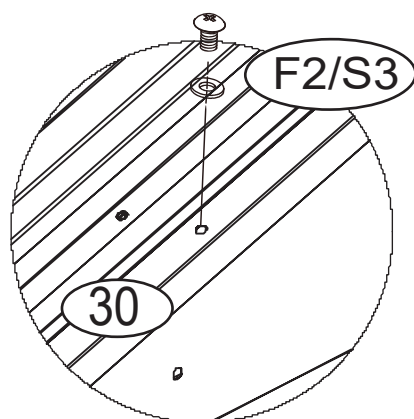
NO.	PART	Qty.
P5		2
F1		24
S3		24
S4		8



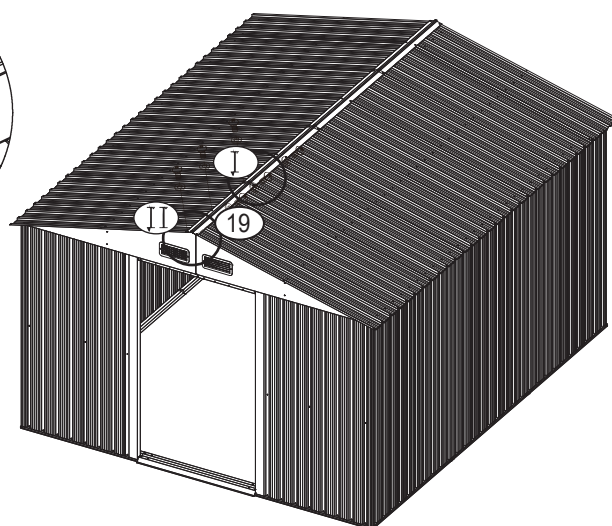
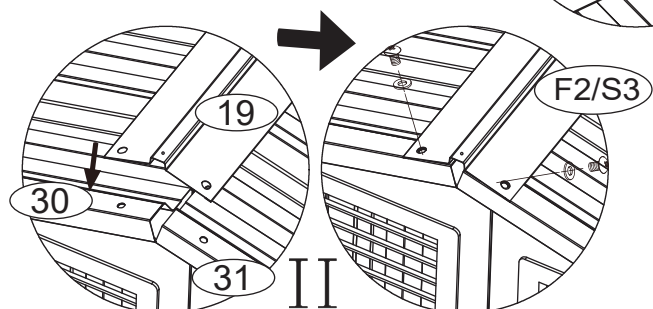
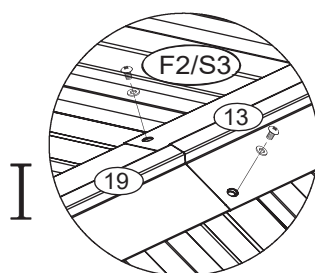
NO.	PART	Qty.
P4		1
P6		1
F1		18
S3		18
S4		6

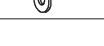


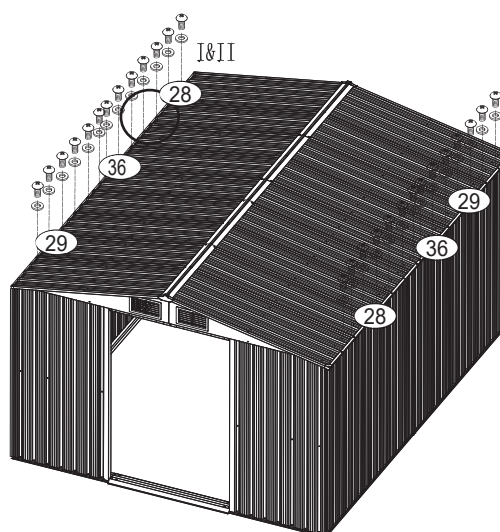
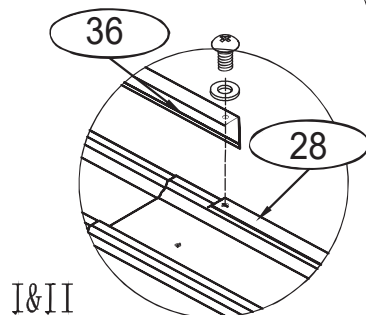
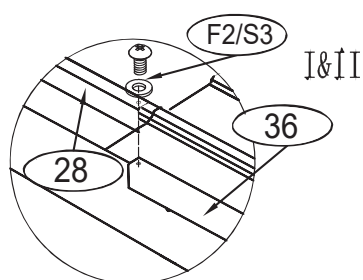
NO.	PART	Qty.
30		1
31		1
F2		2
S3		2



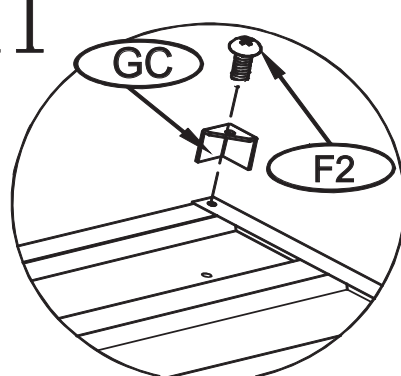
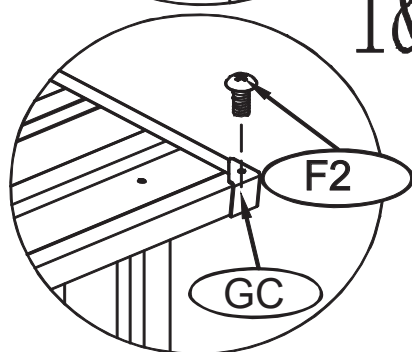
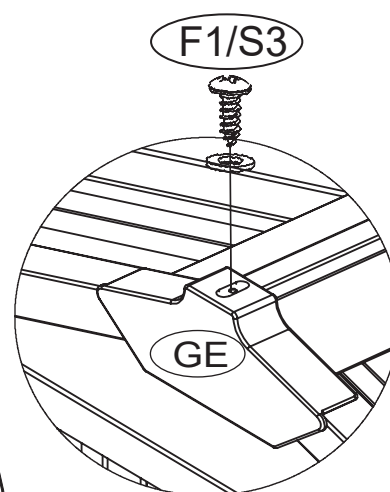
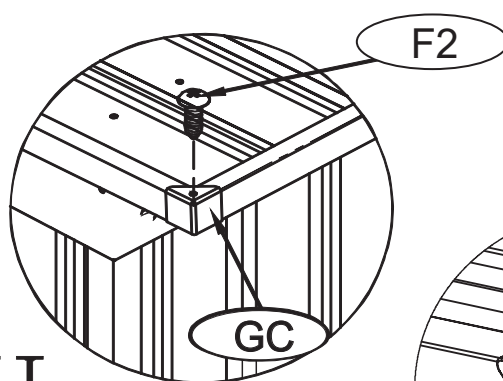
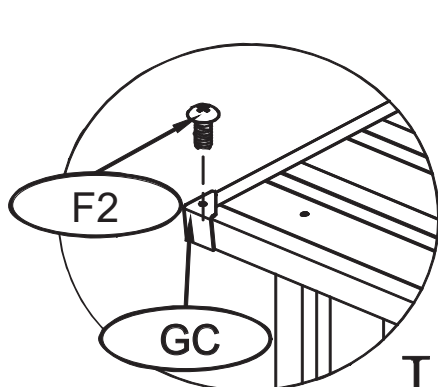
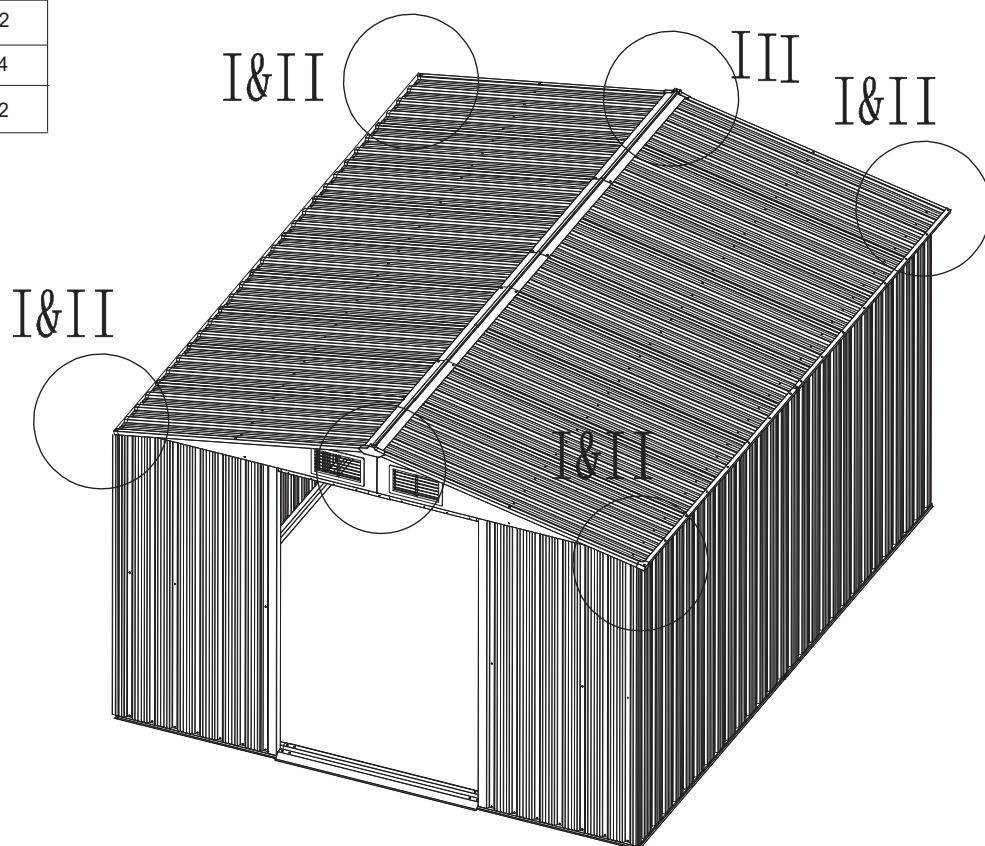
NO.	PART	Qty.
19		1
F2		6
S3		6



NO.	PART	Qty.
28		2
29		2
36		2
F2		26
S3		26



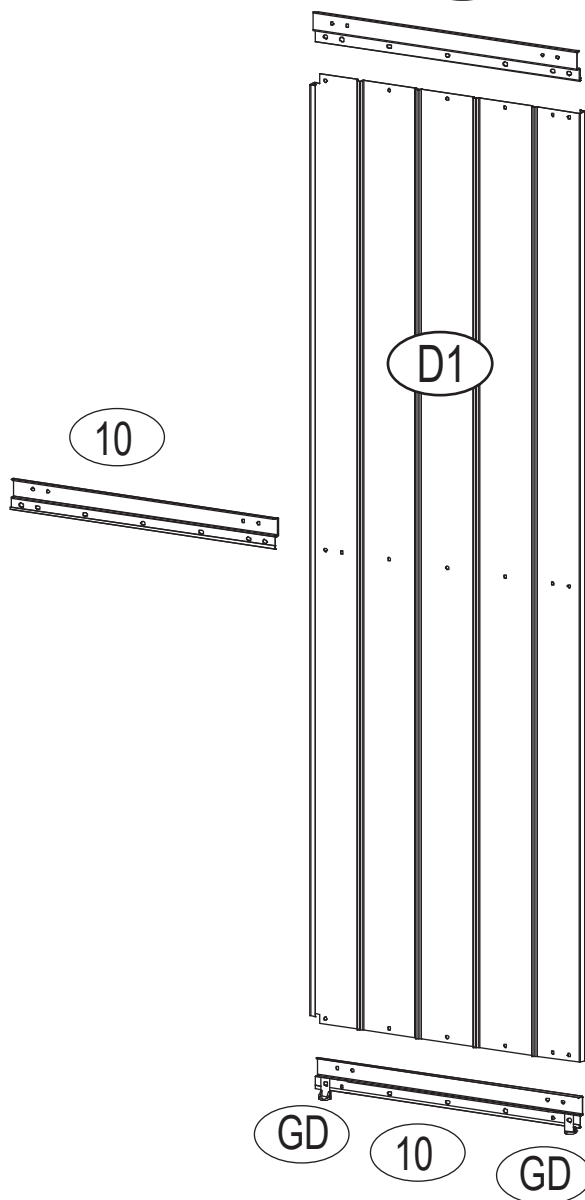
NO.	PART	Qty.
GC		4
GE		2
F1		2
F2		4
S3		2



III

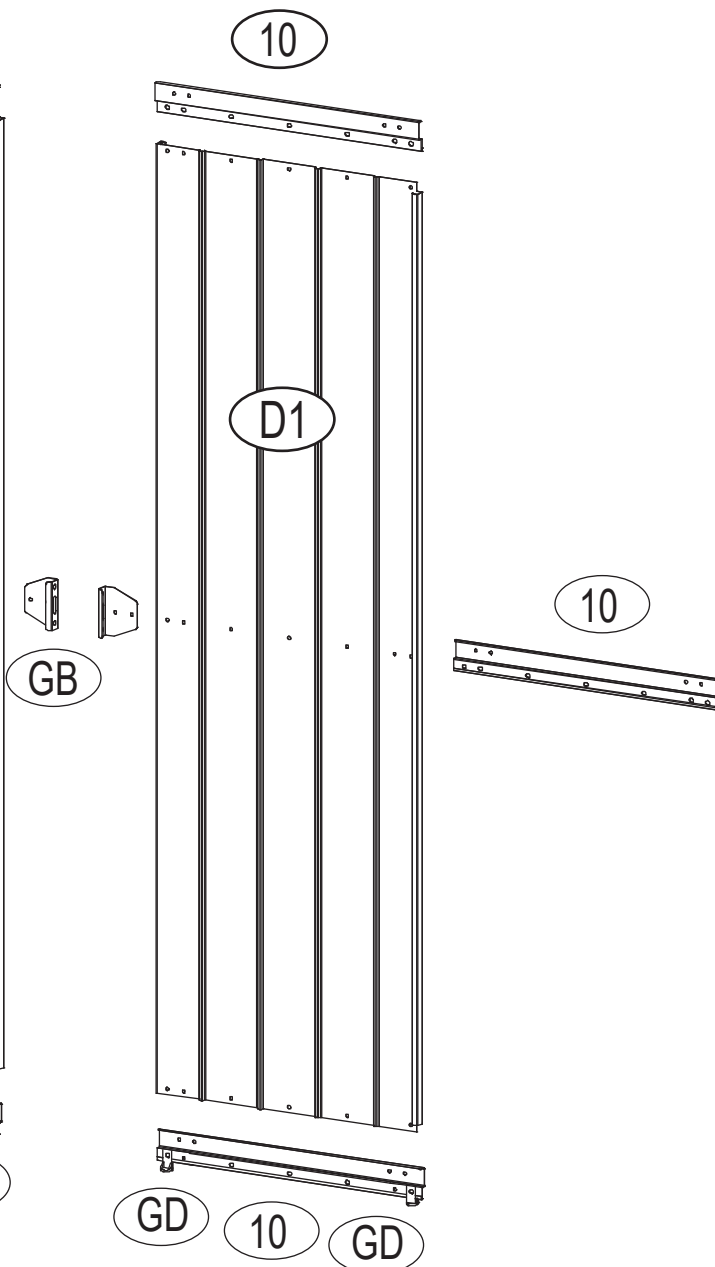
Oikea
Höger
Right

10

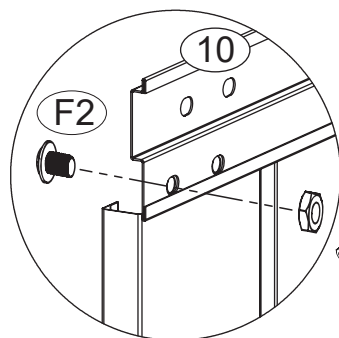


Vasen
Vänster
Left

10

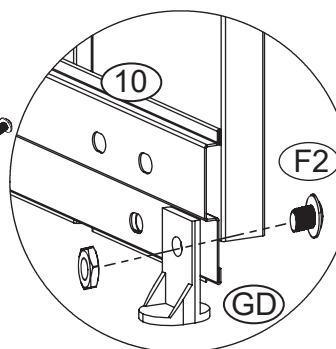
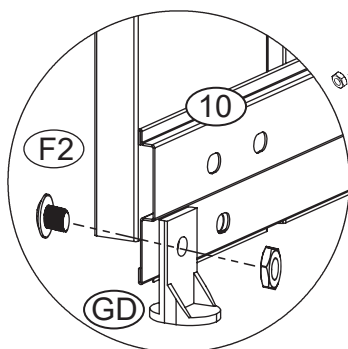
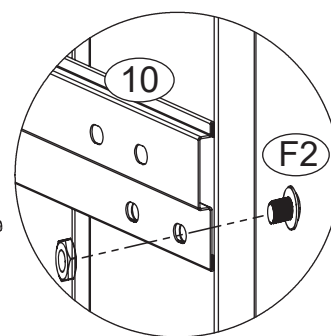
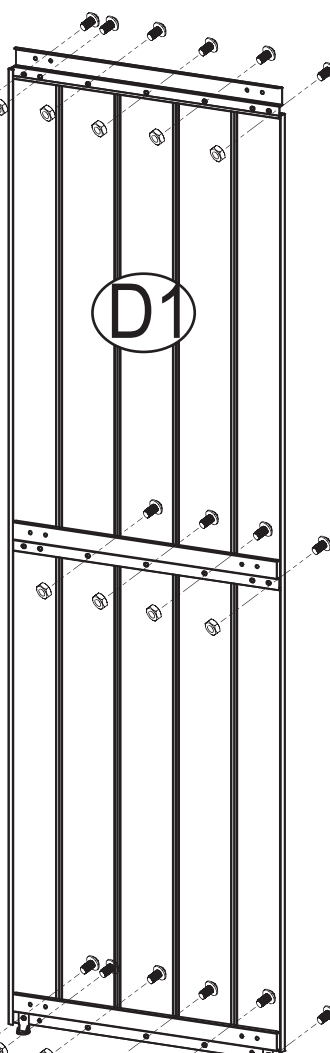
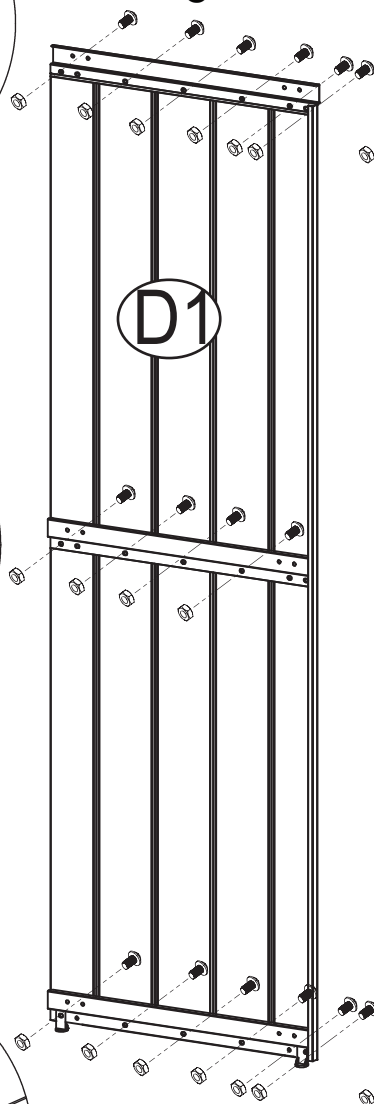
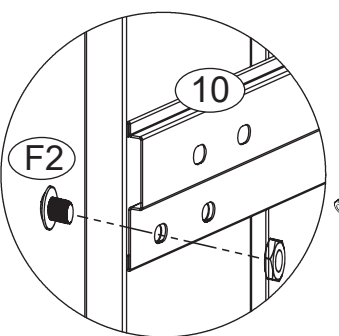
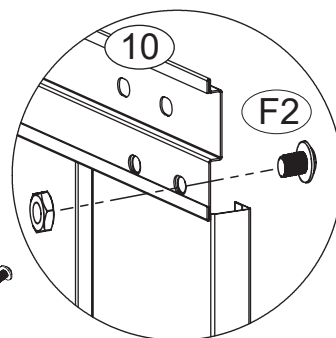


NO.	PART	Qty.
10		6
D1		2
GD		4
F2		32



Oikea
Höger
Right

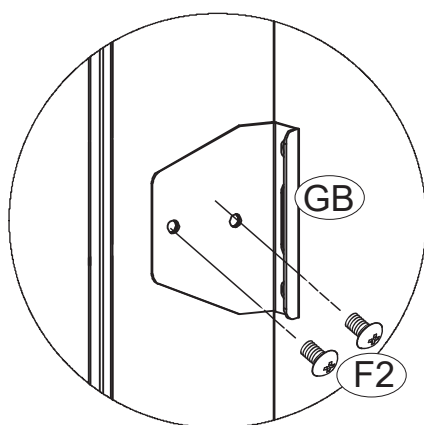
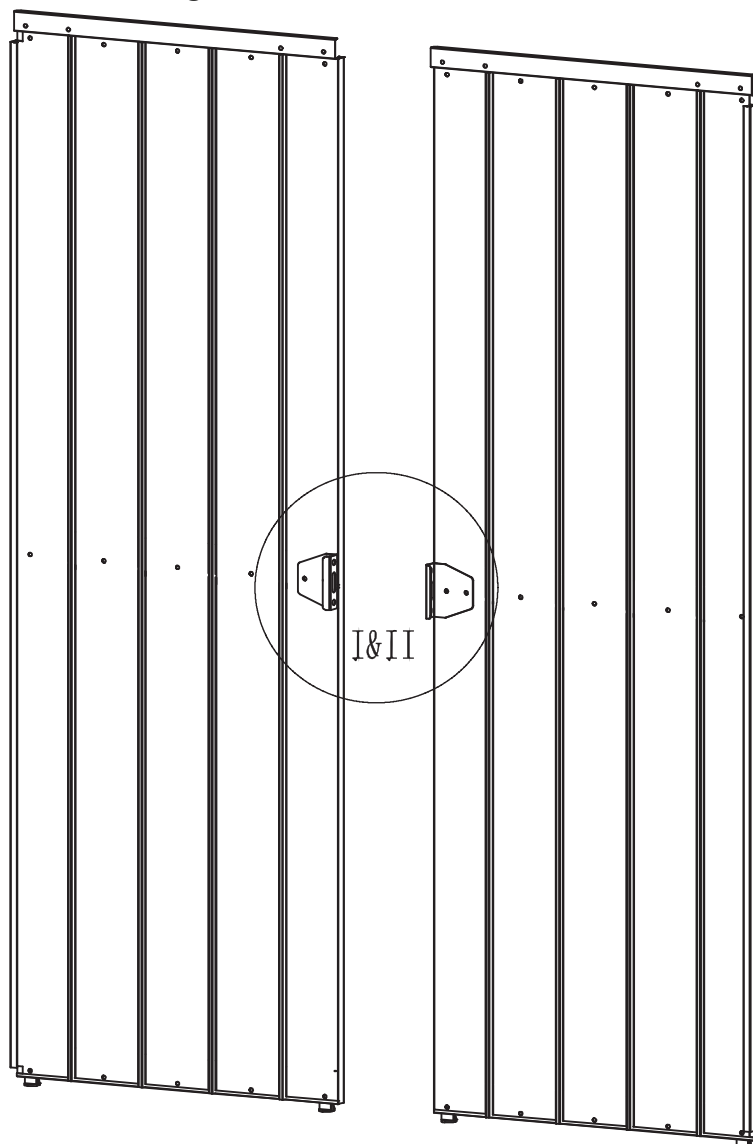
Vasen
Vänster
Left



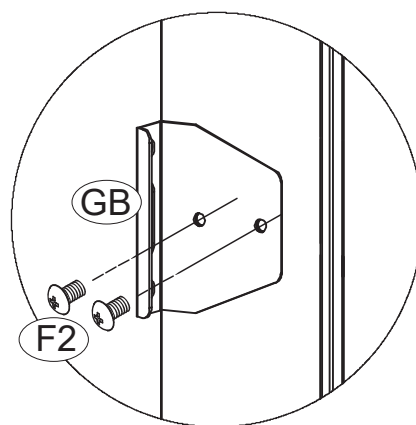
NO.	PART	Qty.
GB		2
F2	 	4

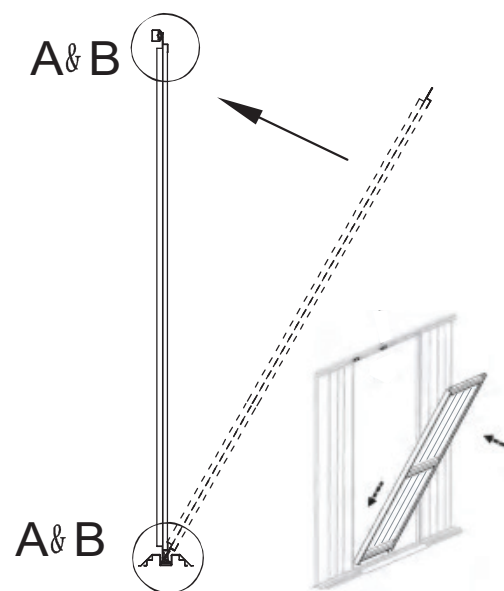
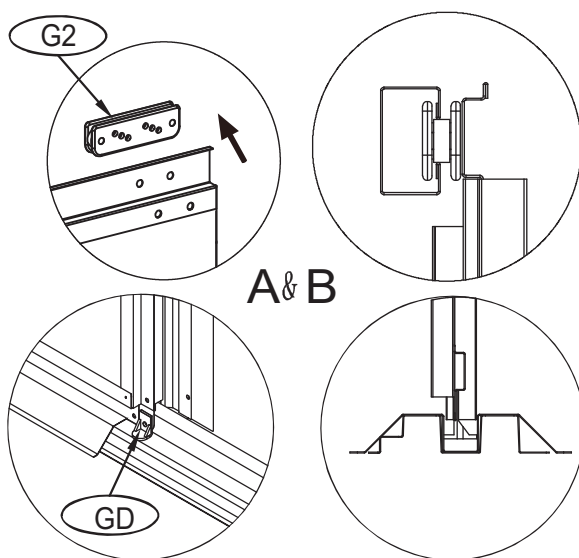
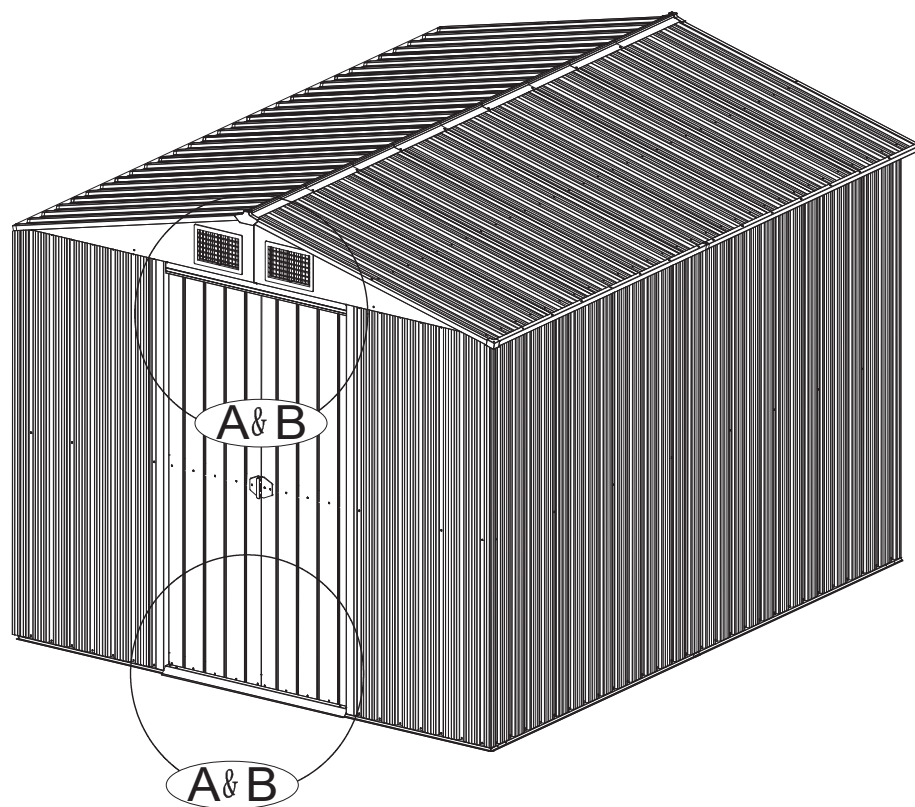
Oikea
Höger
Right

Vasen
Vänster
Left

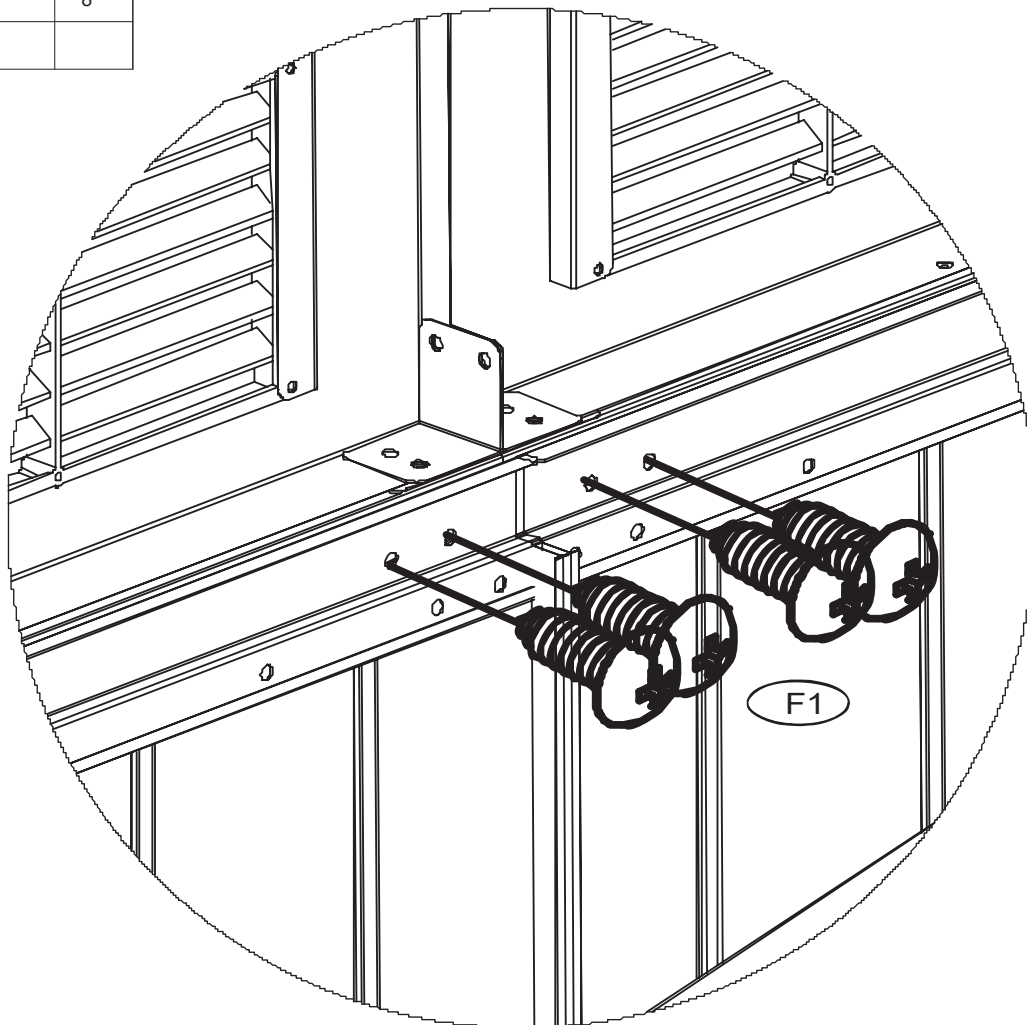


I&II



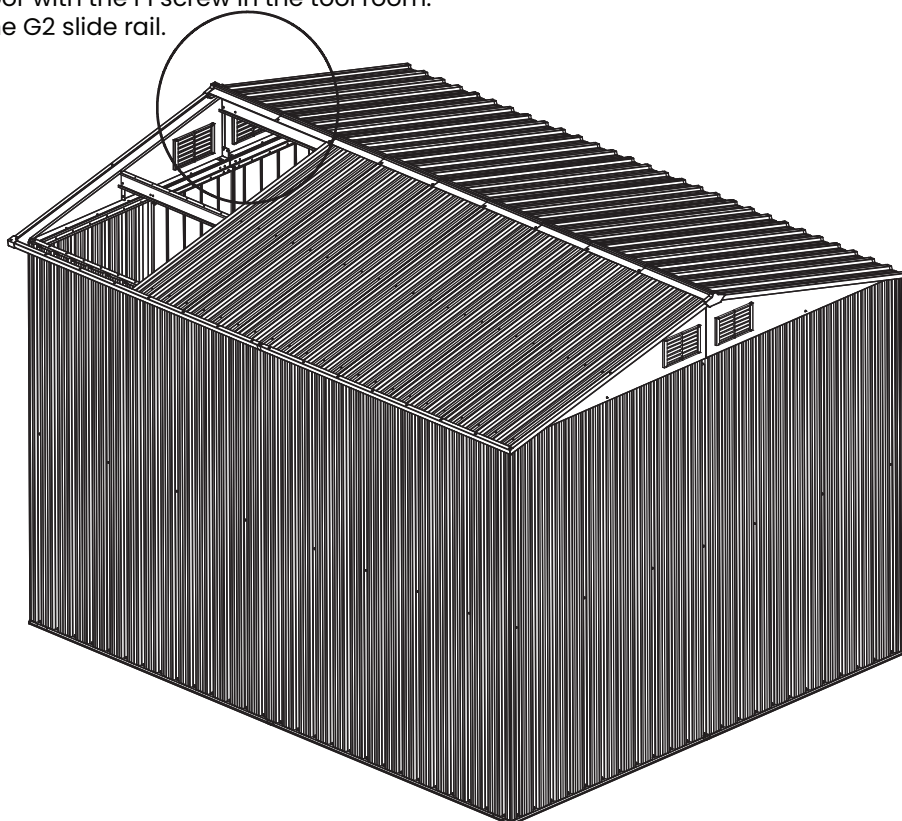


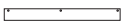
NO.	PART	Qty.
F1		8

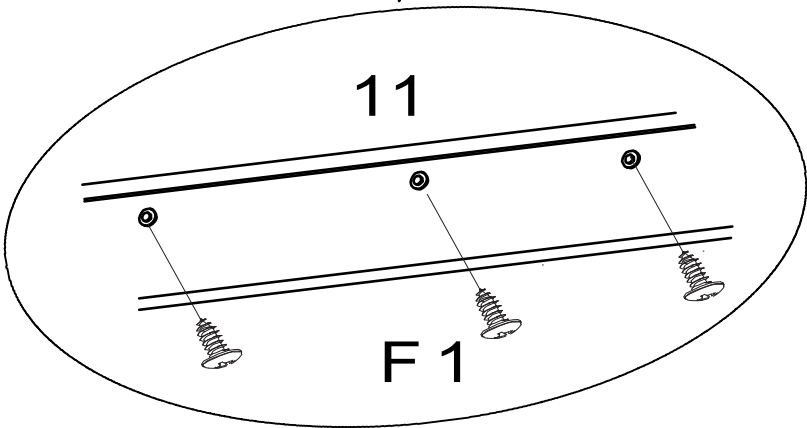
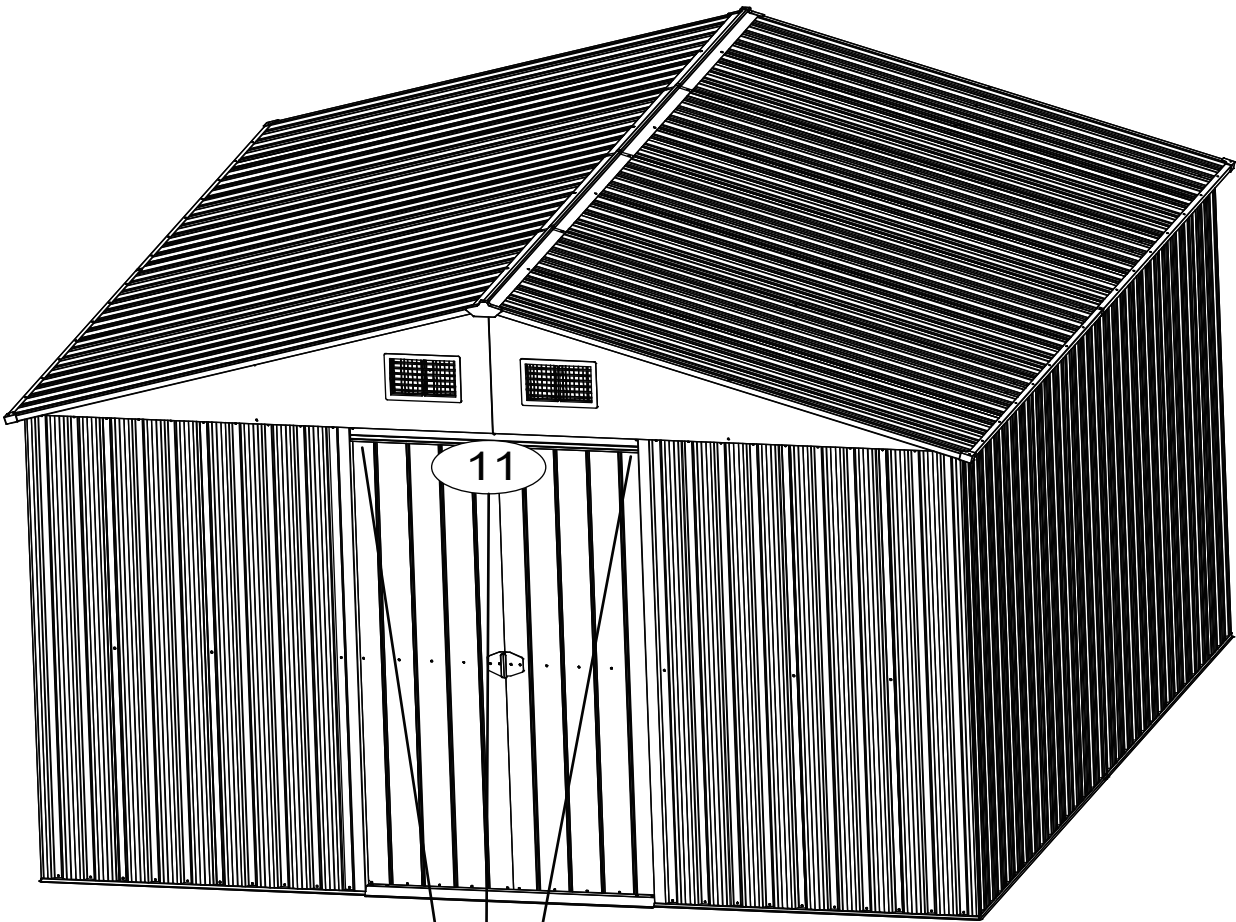


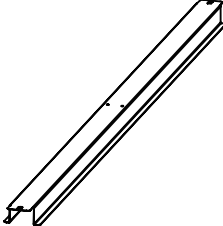
Kiinnitä liukuovi F1-ruuvilla työkaluhuoneessa. Samanaikaisesti kiinnitä G2-liukukisko.

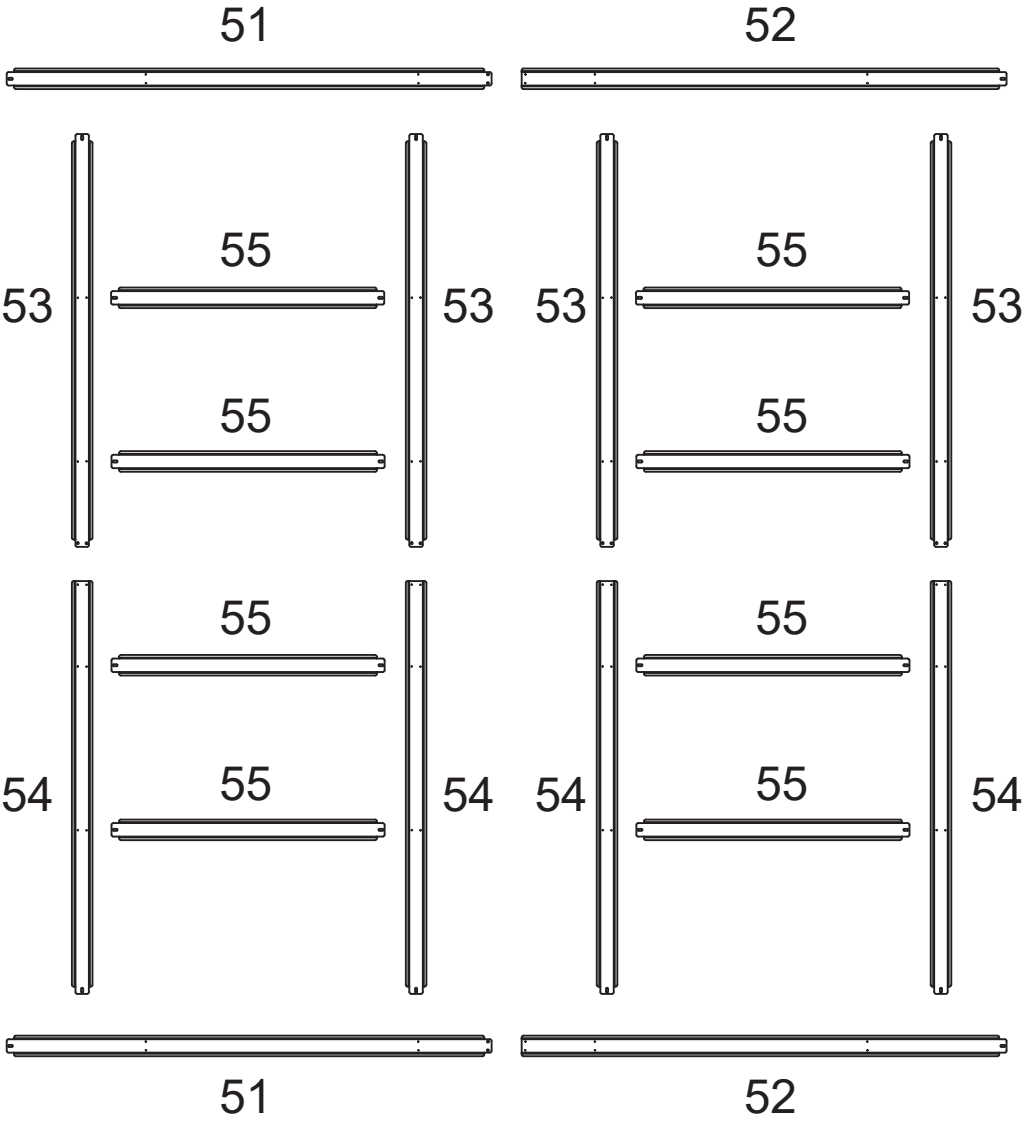
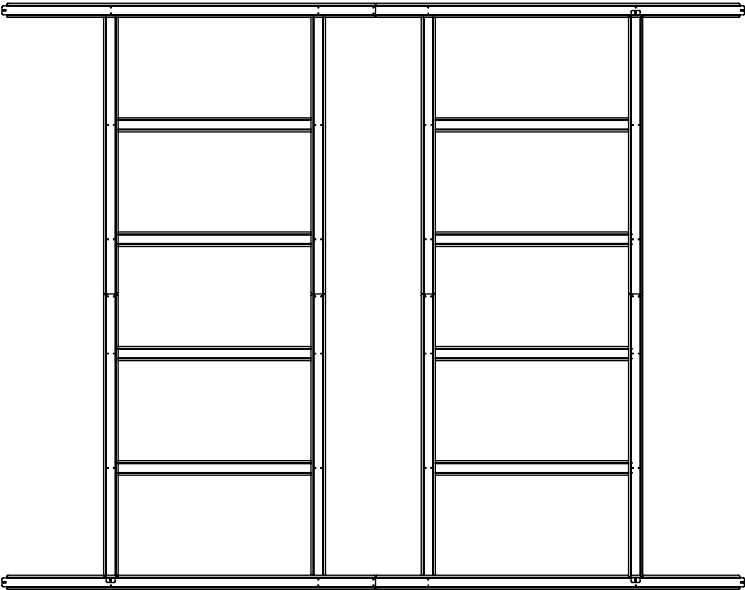
Säkra skjutdörren med F1-skruv i verktygsrummet. Fäst samtidigt G2-skenan.
Secure the sliding door with the F1 screw in the tool room.
Simultaneously, fix the G2 slide rail.



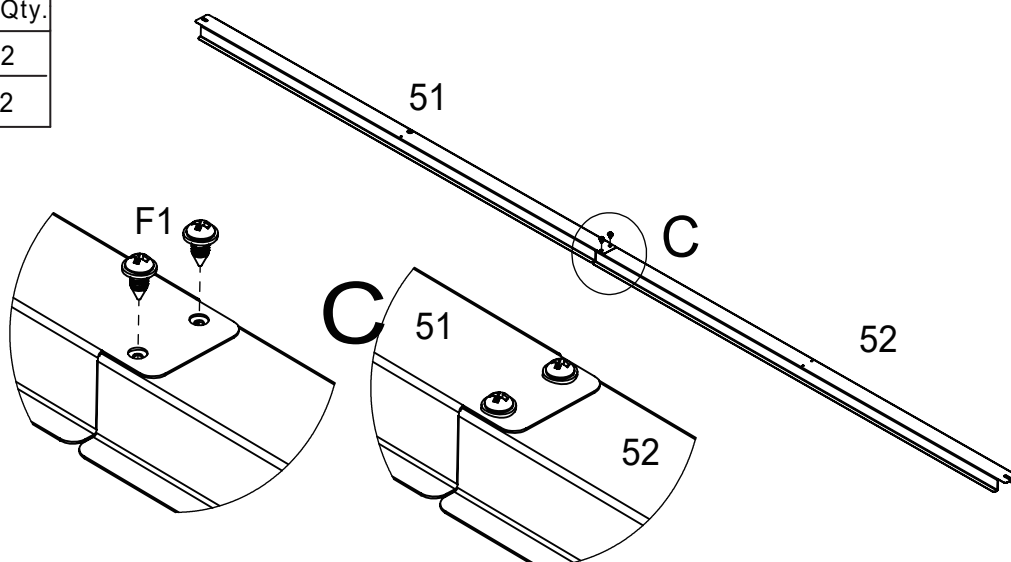
NO.	PART	Qty.
F1		3
11		1



NO.	PART	Qty.	
51		2	
52		2	
53		4	
54		4	
55		8	
F1		40	

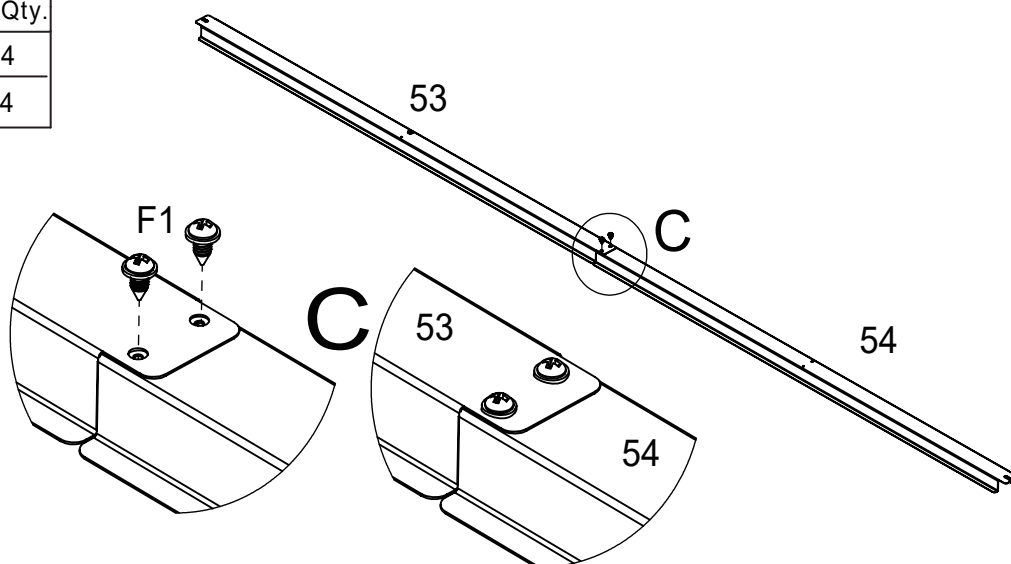


NO.	PART	Qty.
51		2
52		2

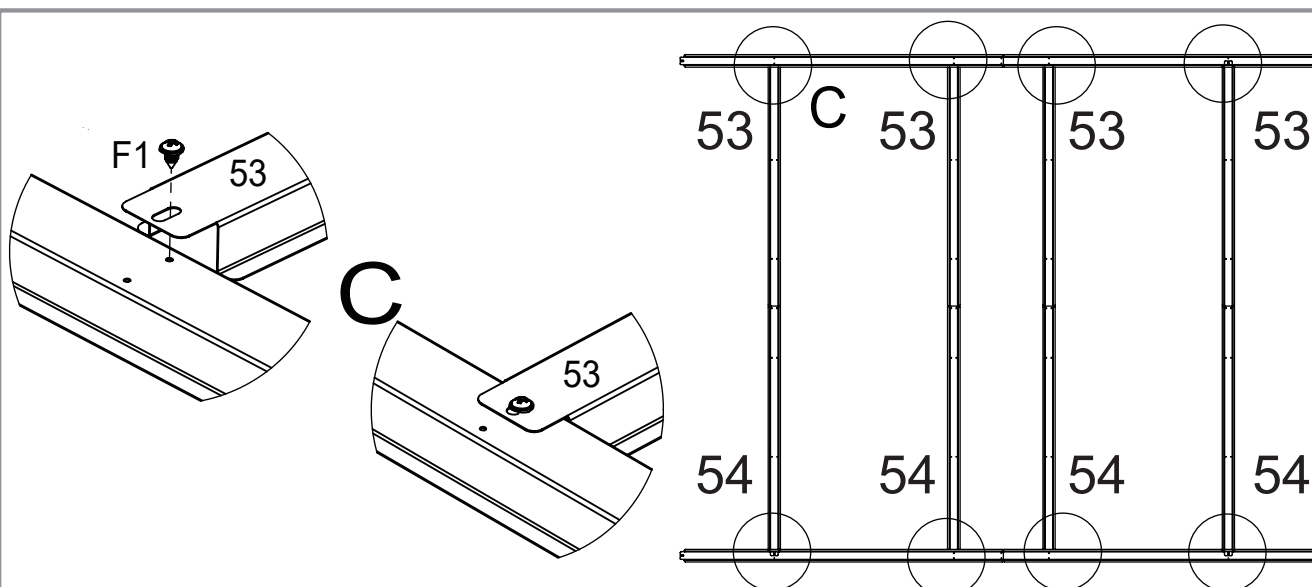


X2

NO.	PART	Qty.
53		4
54		4



X4



NO.	PART	Qty.
55		8

