



HOW TO ASSEMBLE

TRIOMPHE™

IMPORTANT!

Please read these instructions carefully before starting assembly.
Keep these instructions in a safe place for future reference.

www.canopia.com



20070 2.08 V01-2

HAVE A CONCERN? WE CAN HELP.

Before returning your purchase:

You didn't find what you
were looking for?
We can help at
canopia.shop/support

Still can't find what you
are looking for?
Please see next page for
local customer care.

HABEN SIE BEDENKEN? WIR KÖNNEN HELFEN.

Bevor Sie Ihren Kauf zurücksenden:

Haben Sie nicht gefunden,
wonach Sie gesucht haben?
Unter canopia.shop/support
können wir helfen.

Sie haben noch nicht
gefunden wonach Sie suchen?
Auf der nächsten Seite
finden Sie den Kontakt zu
unserem lokalen Kundendienst.

TIENE ALGUNA INQUIETUD? PODEMOS AYUDARLE.

Antes de retornar su compra:

No encontró lo que
estaba buscando?
Podemos ayudarle en
canopia.shop/support

Aún no encontró lo que buscaba?
Por favor vea en la siguiente
página el Servicio Local al Cliente.

UN SOUCI? UNE QUESTION? NOUS POUVONS VOUS AIDER.

Avant de renvoyer ce produit:

Vous n'avez pas trouvé
ce que vous cherchez ?
Nous pouvons vous aider sur
canopia.shop/support

Insatisfait/e ou sans réponse ?
Merci de contacter notre Service
Client local ci-dessous.



UK • IE	FR • BE • IT • NL • PT • ES
01302-388700	+33-169-791-094
DE • AT • LUX • LICH	US
+49-180-522-8778	877-627-8476
IL	CA
04-848-6800	905-5646007
AUS	AUS - Greenhouses only
1800-955-855	03-9544-6-999
ZA	NZ
011-397-7771	0800 800 880
SZ	GLOBAL CONTACT (Rest of World)
062-287-33-77	+972-4-848-6816

WE ARE
HERE TO
HELP

canopia.com/contact-us

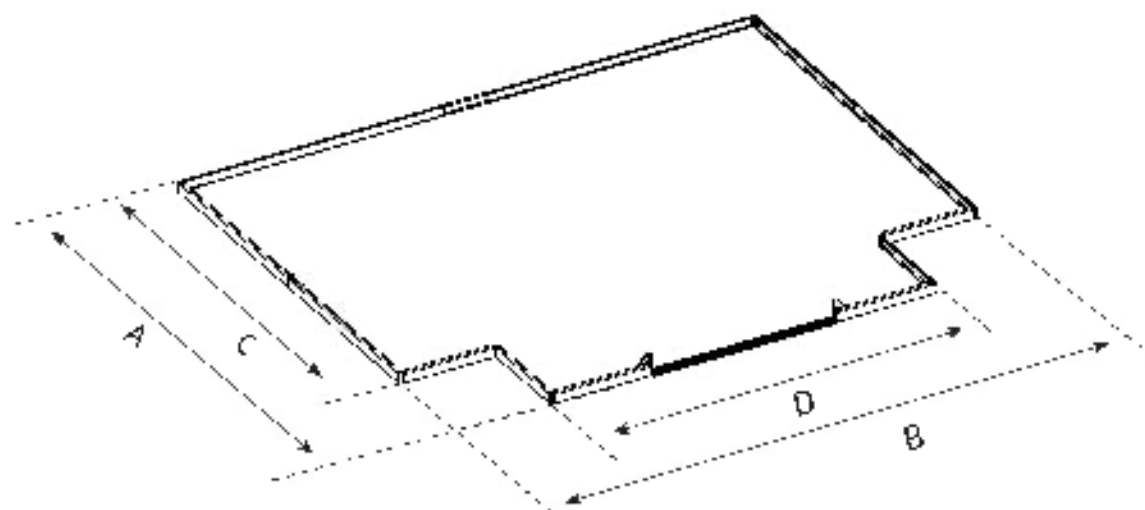


SCAN ME

CR • SL
0599-37-057 info@ms-viscom.com
DK
07-575 42 70 post@nshnordic.com
CH • HU • SK
0493-523-523 servis@garland.cz
PL
Infolinia: 801-011-929 22-349-93-36 kontakt@ogrodosfera.pl
CY
0224-971-13 alpaco@alpacodomica.com www.alpacodomica.com

BASE DIMENSIONS TRIOMPHE

MODEL	TRIOMPHE	
WIDTH	A	380 cm / 12'5"
	C	303 cm / 9'11"
LENGTH	B	454 cm / 14'9"
	D	303 cm / 9'11"



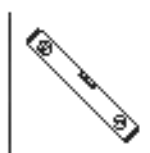
TOOLS & EQUIPMENT



□ 3 people needed



□ Work gloves



□ Spirit Level



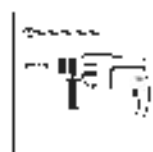
□ Tape measure



□ Philips head Screwdriver



□ Sandpaper



□ Electric Drill with Drill Bit
10 mm 3/8"



□ Lubricant Spray



□ Cordless drill
Phillips head



□ Hex key
10 mm 3/8"
12 mm 1/2"



□ Scissors



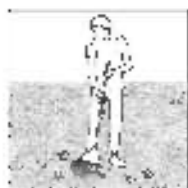
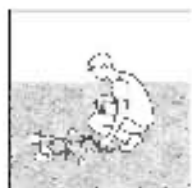
□ Silicone

SITE PREPARATION & FOUNDATION

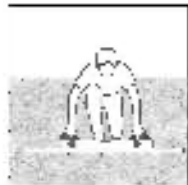
A - PREPARE THE SITE

The product must be positioned and fixed on a flat level surface

1 Clear the site



2 - eve the ground



	A	1	2
FR	PRÉPARER LE TERRAIN Le produit doit être installé sur une surface plane.	Déblayer le terrain	Niveler le sol
DE	VORBEREITUNG DES UNTERGRUNDES Das Produkt muss auf einer flachen Untergrunde aufgestellt und befestigt werden.	Standort säubern	Untergrund ausgleichen und nivellieren
ES	PREPARAR EL SITIO El producto debe colocarse y fijarse en una superficie plana y nivelada.	Limpiar el sitio	Nivelar el terreno
SV	FÖRBEREDA OMRÅDET Produkt måste placeras på en fast och plan underlag.	Rensa området	Platta marken
NN	FORBERED OMRÅDET Produkt må plasseres på faste, påt flate underlag.	Rydd området	Flat ut bakken
FI	VALMISTEILE RAKENNUSALUE Tuotteen on sijoitettava tasaiseen ja kiinteään ja pintaan asennettava.	Kaivaa rakennusalue	Tasutella maa
DA	FORBERED OMRÅDET Produkt skal placeres på et fast og plan fladt underlag.	Ryd stedet	Gør jorden jævn
NL	TERREIN VOORBEREIDEN Het grondoppervlak moet perfect vlak en waterpas zijn.	Maak het terrein vrij	Egaalizer de grond
IT	PREPARARE IL SITO Il prodotto deve essere installato su una superficie piana.	Sgombrare il sito	Livellare il terreno
SK	PRIPRAVI TE MIESTO Výrobok musí byť postavený na rovnom a tvrdom podlaží.	Vyčistiť miesto	Vyrovnaťte povrch
SL	PRIPRAVI TE LOKACIJO Izdebi morabit postavljeno na ravni in trdni površini.	Očistite lokacijo	Poravnajte tla
ET	VALMISTAGE ETTE MAATÜKK Toote tuleb paigaldada ainult ilmsel tasasel pinnal.	Puhastage maatumük	Tasandage maapinda
PL	TEREP ELŐKÉSZÍTÉSE A termék elhelyezése előtt a felszínnek teljesen vízszintesnek kell lennie.	Tisztítsa meg a területet	Egyengetse vízszintbe a talajt
PL	PRZYGOTUJ MIEJSCE Produkt musi być umieszczony na równej i twardej powierzchni.	Oczyść miejsce	Wyrównaj podłogę
RU	ПОДГОТОВЬТЕ ПЛОЩАДКУ Продукт должен быть установлен на ровной и твердой поверхности.	Очистите площадку	Выровняйте грунт
LAT	SĀĢĀTĀVOJĒT VIETU Produkta jānovieto uz nostiprinātu, plakānu un gludu virsmas.	Nofīriet vietu	Nofidziniēt zemi
CS	PŘIPRAVI TE MIESTO Produkt musí být umístěn na rovném a tvrdém povrchu.	Vyčistěte místo	Vyrovnejte povrch
HR	PRIPREMI TE LOKACIJU Proizvod mora biti postavljen na ravnoj i tvrdj površini.	Očistite površinu	Poravnajte tla
LT	PARUOŠKITE VIETĄ Produktas turi būti įdiegtas tik lygiu, tvirtu ir lygiu paviršiumi.	Išvalyti vietą	Išlygiuoti pagrindą
BG	ПОДГОТОВЬТЕ МЯСТОТО Продуктът трябва да бъде поставен само в изцяло равна повърхност.	Почистете мястото	Изравнете повърхността
PT	PREPARAR O LOCAL O produto deve ser posicionado e fixado numa superfície plana e nivelada.	Limpar o local	Nivelar o solo
HE	מְכַנְנֵת הַמָּקוֹם המוצר חייב להיות מותקן על משטח שטוח ויציב.	נקות את המקום	פלס את הקרקע

B - CHOOSE YOUR FOUNDATION TYPE

For a foundation, we recommend using three material types:
Concrete / Pressure-treated wood / Wood deck / Paver blocks

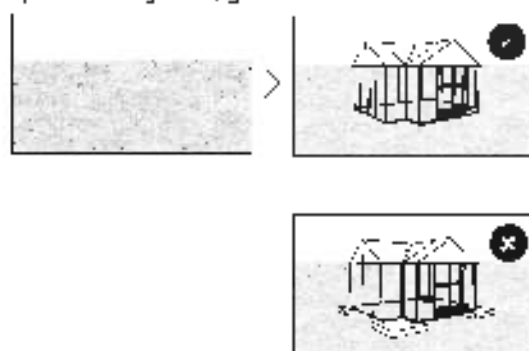
Option 1: Solid foundation



Option 2: Solid frame



Option 3: Firm ground / grass



* The size of the product displayed is for illustration purposes only and may not reflect the size of your product.

	B	Option 1	Option 2	Option 3
FR	CHOISIR VOTRE TYPE DE FONDATION Pour la fondation, nous recommandons d'utiliser trois types de matériaux : Béton / Bois traité sous pression / Bois non traité / Plancher en bois. * La taille de la produit affiché est illustrative et ne reflète pas forcément la taille de votre produit.	Une fondation solide	Un cadre rigide	Terre / pelouse ferme
DE	FUNDAMENTWAHL Als Fundament wählen wir folgende Materialien zur Auswahl (Empfehlung): Beton / Druckbehandeltes Holz / Holzdeck / Pfostenrahmen. * Die Größe des abgebildeten Produkts ist nur zur Veranschaulichung und entspricht nicht unbedingt der Größe Ihres Geräts oder Ihres	Fester Fundament	Fester Rahmen	Erdboden / Gras
ES	ELIJA EL TIPO DE CIMENTACIÓN Como cimentación, recomendamos usar tres tipos de materiales: Hormigón / Madera presionada / Piso de madera / Alcega de cemento. * El tamaño del material que se muestra tiene un propósito meramente ilustrativo y puede no reflejar el tamaño de su producto.	cimentación sólida	Estructura sólida	Tierra firme / césped
SV	VÄLJ GRUNDTYP Som stiftelse rekommenderar vi tre olika material: Betong / tryckbehandlat trä / trägolv / betonggjutning. * Värden på storlek är endast för att illustrera storleken på ditt objekt.	solid stiftelse	Solid ram	fast mark / gräs
NN	VELG FUNDAMENTTYP Som fundamenter anbefaler vi tre typer material: Betong / trykbehandlet tre / tregulv / betonggulv. * Dimensionen på størrelse er kun illustrativ og reflekterer ikke størrelsen på ditt objekt.	Solid fundament	Solid ramme	Solid bakke / græs
FI	VALITSE RAKENNUSPOHJAN TYYPI Rakennus pohjaksi on suositeltavaa valita seuraavista materiaaleista: Betoni / painehoitettu puu / puupohjaus / kiveysohjaus. * Koko näytetty tuotteen koko on vain esittelyä varten. Tuotteen todellinen koko voi poiketa kuvasta.	Kiinteä rakennuspohja	Kiinteä kehys	Kova maa / ruohikko
DA	VELG DIN FUNDAMENTTYPE Til en fundamenter anbefaler vi tre brugte materialer: Beton / trykbehandlet træ / trægulv / belægningsskiver. * Størrelsen på det viste produkt er kun illustrativt og afspejler ikke produktets størrelse på dit objekt.	Solid fundament	Solid ramme	Fast jord/græs
NI	KIES UW TYPE FUNDERING Als fundering adviseren wij drie materialen tot gebruik: Beton / Drukverwerkt hout / Houtvloerdek / Bestaatsplankjes. * De afmetingen van de afgebeelde producten zijn uitsluitend illustratief en weerspiegelen niet de afmetingen van uw eigen product.	Massieve fundering	Massieve kader	Stevige bodem / gras
IT	SCEGLIERE IL TIPO DI FONDAMENTA Come funderazione consigliamo tre tipi materiali: Calcestruzzo / Legno pressato / Pavimento in legno / Lastrina per pavimentazione. * Le dimensioni delle foto visualizzate solo a scopo illustrativo e potrebbero non corrispondere alle dimensioni reali del vostro bene.	Fondamenta solide	Le aio solide	Terrano compatto / erba
SK	VYBERTE SI TYP PODLOŽENIA Pre základy doporučujeme použiť tri typy materiálu: Beton / tlakovo spracované drevo / drevená podlažnica / dlažbové kocky. * Veľkosť zobrazeného produktu je iba ilustračná a nemusí zodpovedať veľkosti skutočného	Pevná záloženie miesta	Masívny rám	Pevná zem / tráva
SL	IZBERITE SVOJO VRSTO TEMELJA Za podlago priporočamo uporabiti tri vrste materialov: Beton / tlakovno obdelano lesno masivo / laminiran beton. * Velikost prikazane izdelave je le ilustrativna in ne kaže na dejansko velikost vašega izdelka.	Trdna temeljn	Trdni okvir	Trdna tla / trava

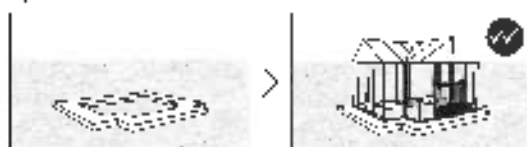
B - CHOOSE YOUR FOUNDATION TYPE

For a foundation, we recommend using three material types:
Concrete / Pressure-treated wood / Wood deck / Paver blocks

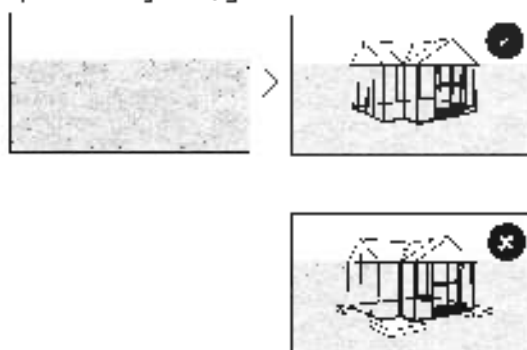
Option 1: Solid foundation



Option 2: Solid frame



Option 3: Firm ground / grass



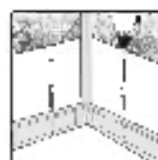
* The size of the product displayed is for illustration purposes only and may not reflect the size of your product

	B	Option 1	Option 2	Option 3
ET	VÄLIGE OMA FUNDAMENTITÜÜP Aluse jaoks soovime kasutada kolme tüüpi materjali: Betoon / Survehooldatud puit / Puitlaek / Sillutuskivid * Kuumtöödeldatud puit on ainult illustratsioon, ei pruugi kättesaadav olla kohalikes kauplustes.	Tugev alus	Tugev raam	Tahke maa / rohi
HU	VÁLASZSA ALAP TÍPUSÁT Alapszerkezt háromféle anyagrajukkal javasoljuk. Betont / Meccseltálcát / Padlót / Földszőnyeget. * A meccseltálcát a megfelelő méretű csavarok és tálcák segítségével lehet felrakni, és nem feltétlenül kell szilárd földre, csak a megfelelő méretűre.	sólíd alap	sólíd keret	sólíd talaj / fű
PL	WYBIERZ TYPI FUNDAMENTÓW Dla budowy podstawy polecamy trzy typy materiałów: Betonię / Drewno impregnowane ciśnieniem / Deski brukowe. * Kamień przedstawiony na diagramie jedynie charakterystyczny, nie należy używać kamienia. Powinny być użyte odpowiednie rozmiary.	Solidna podstawa	Solidna rama	Twardo podłoże / trawa
RU	ВЫБЕРИТЕ ТИП ФОНДАМЕНТА Для основания рекомендуем использовать три типа материалов: Бетон / Пропитанное давлением дерево / Брусчатка / Газон. * Представленный на рисунке камень является лишь иллюстрацией, не следует использовать камень произвольного размера. Следует использовать соответствующие размеры.	Сплошное основание	Цельная рама	Плотный грунт / газон
AT	IZVÉLIETIES PĀMĀTĀ VEIDU Pamatai izvēlāmies trīs materiālu veidus: Betons / Apmesta un apstrādāta koks / Koka plāksnīte / Hlaka. * Parādītais šķiņķis ir tikai ilustrācija, tā nav jāizmanto. Izmantojiet tikai atbilstošus izmērus.	Cieta nodibinājums	Ciets rāmis	Cieta zeme / zāle
CS	VYBERTE SI TYP PODLOŽENÍ Pro základnu doporučujeme použít tři typy materiálů: Betón / Tlakově impregnované dřevotřískové desky / Pevná dlažba. * Na kámen je pouze ilustrace, nesmíte používat kameny libovolného rozměru.	Pevná nadace	Masivní rám	Pevná zem / tráva
HR	ODABERITE VRSTU BAZE Za temelnu preporučujemo koristiti tri vrste materijala: Betoni / Ploče od presovanog drveta / Ploče od tvrdog drveta. * Na prikazani kamen samo je ilustracija, ne treba koristiti kameni bilo kojeg veličine.	Čvrsta temelj	Čvrsta okvir	Čvrsta podloga / trava
LT	PASIRINKITE PAMATO TIPĄ Pamato tipą rekomenduojame naudoti tris tipus medžiagų: Betonas / Slėpiu apdorotas medienos droželinės plokštės / Tvirtas liuzas. * Pavaizduotas akmuo tik iliustracija, negalima naudoti akmenų bet kokio dydžio.	Tvirtas pamatas	Tvirtas rėmas	Kietas pagrindas / žolė
BG	Изберете правилния тип оснoва За основа препоръчваме използването на три вида материала: Бетон / Дървен материал, обработан под налягане / Дървени плочки / Плановете. * Изобразеният камък е само за илюстрация и не трябва да се използва камък произволно голям.	Сплъшна оснoва	Сплъшна рамка	Извръд земя / трoва
PT	ESCOLHA O SEU TIPO DE BASE Para uma fundação recomendamos a utilização de três tipos de materiais: Beto / Madeira tratada sob pressão / Pavimento de madeira / Cimento de pavimento. * O tamanho do produto apresentado é apenas para ilustração, não se deve utilizar produtos de qualquer tamanho.	Alívios sólidos	Estrutura sólida	Solo firme / relva
HE	בחר את סוג היסודות שלך עבור היסודות, אנו ממליצים להשתמש בשלושה סוגי חומרים: בטון / עץ מעובד בלחץ / לוחות עץ / אבנים. * הגודל המוצג של המוצר הוא למטרות הדמיה בלבד, אין להשתמש במוצרים בגודל אחר.	קרעם מוצק	סגור מוצק	קרעם מוצק / עשב

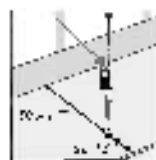
C - ANCHOR TO FOUNDATION

Directions: You are writing for your school to the local education agency. Write a letter.

Internal
anchoring

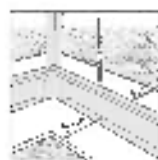
5. اذا

Secure the product in the installation of your choice using suitable screws & clips or temporary anchors.



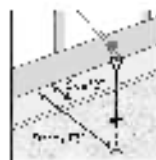
Sampling

2



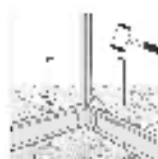
Supply and

Make sure you have at least 100' between the product base and the edges of your excavation on all sides.



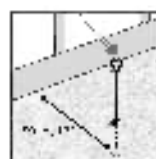
but, applied

3



Not supplied.

Secure the material
to the ground surface
using suitable long
pins.



Kal's modified

² Please consult with an expert regarding which fasteners are suitable for the substrate type.

	C	1	2	3
FR	ANCRAGE A LA FONDATION Trois lappes d'adhésion le produit de la base de votre ciment. Ancrage interne / Ancrage externe * Demandez l'expert qualifié d'installer et d'installer uniformément à l'intérieur et à l'extérieur.	Produit pour la fondation en béton armé. Adhère à la base de votre ciment et à la paroi de votre fondation. (Non inclus)	Produit pour la fondation en béton armé. Adhère à la base de votre ciment et à la paroi de votre fondation. (Non inclus) (Inclus)	Produit pour la fondation en béton armé. Adhère à la base de votre ciment et à la paroi de votre fondation. (Non inclus) (Inclus)
DE	BEFESTIGUNG AM FUNDAMENT Anwendungsmöglichkeit, die auf dem Fundament festhalten kann. Innenverankerung / Außenverankerung * Bitte fragen Sie einen Experten, welche Befestigungsart für andere Umgebungen geeignet ist.	Mit geeigneten Dübeln und Schrauben oder anderen Befestigungsmitteln, je nach gewähltem Fundamenttyp. (Mitgeliefert)	Stellen Sie sicher, dass die Befestigungsmittel in der Mitte des Fundaments und den Ecken Ihres Fundaments auf einer 5 cm Mindesthöhe über dem Fundament montiert sind. (Mitgeliefert)	Sichern Sie das Produkt auf dem Betonkern mit geeigneten langen PE-Gewindestschrauben (Nicht mitgeliefert).
ES	ANCLAJE A LOS CIMIENTOS Tres lappes de lliant producte a la base de l'elija. Ancleje interna / Anclaje externa * Pregunte a un especialista en cementos de liant para asegurarse de que el producto se aplica correctamente.	Aplica el producto a los límites de la sección de construcción y asegúrese de aplicar el producto a las paredes de la cimentación. (Incluido)	Aplica el producto a los límites de la sección de construcción y asegúrese de aplicar el producto a las paredes de la cimentación. (Incluido)	Aplica el producto a los límites de la sección de construcción y asegúrese de aplicar el producto a las paredes de la cimentación. (Incluido)
SV	FEST FÖR STIFTELSE Du använde för att fäst produkt till den funderingen du vill ha. Intern fästning / Extern fästning * Rådfråga med experter om bästa sättet att fästa produkt för ditt fall.	Applika produkt till begränsningarna av konstruktionen, använd bultar och skruvar eller andra fästmedel. (Inkluderat)	Skall fästas här med 5 cm (2") mellan produkterna bas och botten på funderingen på alla sidor (Inkluderat / Inkluderat)	Skall fästas här med 5 cm (2") mellan produkterna bas och botten på funderingen på alla sidor (Inkluderat / Inkluderat)
NN	FEST TIL FUNDAMENT Tre lappor av produkt til fundering fundament. Intern fästing / Ekstern fästing * Spør en ekspert, hvilke fester du bør bruke til andre overflater.	Skru produkt til fundamenter du har valgt, med passende skruer, bult eller annet festeringsmiddel. (Inkludert)	Skru produkt til fundering med 5 cm (2") mellom produktene og funderingen på alle sidene. (Inkludert)	Skru produkt til fundering med 5 cm (2") mellom produktene og funderingen på alle sidene. (Inkludert)
FI	RAKENNUSPOHJAN ANKKURI Seitilähtöä ja betonankkurin välisi haluammeasi perustukseen. Sisäinen ankkurointi / Ulkoinen ankkurointi * Kysy asiantuntijalta, millä alustalla sopivat ankkuroida.	Käytä oikeita betonankkurin ja betonankkurin sopivasti. (Inkludert)	Käytä oikeita betonankkurin ja betonankkurin sopivasti. (Inkludert)	Käytä oikeita betonankkurin ja betonankkurin sopivasti. (Inkludert)
DA	FASTGØRELSE TIL FUNDAMENTET Brug produktet til fæstning af produktet til fundamentet du ønsker. Intern forankring / Ekstern forankring * Spørg en ekspert, hvilke fæstningsmidler der er bedst til andre overflader.	Skru produktet til fundamentet du vælger, ved hjælp af passende skruer, bult eller andet fæstningsmiddel. (Inkluderet)	Skru produktet til fundamentet med 5 cm (2") mellem produktene og funderingen på alle sider. (Inkluderet)	Skru produktet til fundamentet med 5 cm (2") mellem produktene og funderingen på alle sider. (Inkluderet)
NL	VERANKERING AAN FUNDERING Dit product kan worden gebruikt om uw fundering te verankeren. Verankering aan de binnenzijde / Verankering aan de buitenkant * Vraag een deskundige welke bevestigingsmethode geschikt zijn voor uw specifieke situatie.	Gebruik het product om uw fundering te verankeren. (Inkluderend)	Gebruik het product om uw fundering te verankeren. (Inkluderend)	Gebruik het product om uw fundering te verankeren. (Inkluderend)
IT	ANCORAGGIO ALLE FONDAMENTA Innanzitutto parate la base del prodotto alla base del vostro cemento. Ancoraggio interno / Ancoraggio esterno * Chiedete a un esperto qualificato di installare e installare uniformemente all'interno e all'esterno.	Prima di applicare il prodotto alla fondazione, preparate la base del prodotto e la parete di vostra fondazione. (Incluso)	Prima di applicare il prodotto alla fondazione, preparate la base del prodotto e la parete di vostra fondazione. (Incluso)	Prima di applicare il prodotto alla fondazione, preparate la base del prodotto e la parete di vostra fondazione. (Incluso)
SK	UPEVNENIE PODLOŽENIA Najprv pripravte základ produktu na základu vášho cementu. Interné upevnenie / Externé upevnenie * Poradte sa s odborníkom na cement, ktorý vám poskytne potrebné informácie o vhodnej metóde.	Prv ako aplikujete produkt na základ, pripravte základ produktu a stenu vašej základne. (Inkludované)	Prv ako aplikujete produkt na základ, pripravte základ produktu a stenu vašej základne. (Inkludované)	Prv ako aplikujete produkt na základ, pripravte základ produktu a stenu vašej základne. (Inkludované)

C - ANCHOR TO FOUNDATION

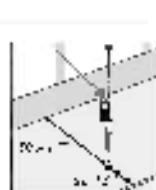
Directions are varying, therefore go to the foundation of your choice.

Internal anchoring

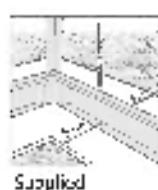
External anchoring



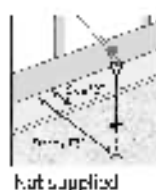
1
Secure the product to the foundation of your choice using a tube sleeve & long precast anchor.



Supplied



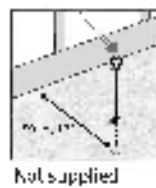
2
Make sure you have at least 5cm (2") between the product base and the edges of your foundation on all sides.



Not supplied



3
Secure the product to the ground surface using a tube long pipe.



Not supplied

* Please consult with an expert regarding which fixers are suitable for other surface types

	C	1	2	3
SL	SIDRANJE TEMELJA 4-inčni prečnik: prodor na zgradbo podlaga. Kotiranje sidranja / Zanimanje sidranja * Če temelj ni priložen, določiti za primer izločene zgradbe, za prenos tlaka s konstrukcijskega	Na temelj prodorati 4-inčni prečnik sidranja na zgradbo podlaga. (Priloženo)	Prodoriti, da bo mogoče podložiti izdelan temelj na temelj na zgradbo podlaga. (Priloženo / 1-in-3-in)	V določenem primeru izdelati izdelan temelj na temelj na zgradbo podlaga. (Priloženo)
ET	FUNDAMENTI ANKUR 3-inčni prečnik: prodor na zgradbo podlaga. (Priloženo) Steering ključavnice / Steering ključavnice * Če temelj ni priložen, določiti za primer izločene zgradbe, za prenos tlaka s konstrukcijskega	Na temelj prodorati 3-inčni prečnik sidranja na zgradbo podlaga. (Priloženo)	Prodoriti, da bo mogoče podložiti izdelan temelj na temelj na zgradbo podlaga. (Priloženo / 1-in-3-in)	Prodoriti, da bo mogoče podložiti izdelan temelj na temelj na zgradbo podlaga. (Priloženo)
HL	RÖZÍTÉS AZ ALAPHOZ 4-inčni prečnik: prodor na zgradbo podlaga. (Priloženo) Steering ključavnice / Steering ključavnice * Če temelj ni priložen, določiti za primer izločene zgradbe, za prenos tlaka s konstrukcijskega	Na temelj prodorati 4-inčni prečnik sidranja na zgradbo podlaga. (Priloženo)	Prodoriti, da bo mogoče podložiti izdelan temelj na temelj na zgradbo podlaga. (Priloženo / 1-in-3-in)	Prodoriti, da bo mogoče podložiti izdelan temelj na temelj na zgradbo podlaga. (Priloženo)
PL	ZAKOTWICZENIE DO FUNDAMENTÓW 4-inčni prečnik: prodor na zgradbo podlaga. (Priloženo) Steering ključavnice / Steering ključavnice * Če temelj ni priložen, določiti za primer izločene zgradbe, za prenos tlaka s konstrukcijskega	Na temelj prodorati 4-inčni prečnik sidranja na zgradbo podlaga. (Priloženo)	Prodoriti, da bo mogoče podložiti izdelan temelj na temelj na zgradbo podlaga. (Priloženo / 1-in-3-in)	Prodoriti, da bo mogoče podložiti izdelan temelj na temelj na zgradbo podlaga. (Priloženo)
RU	КРЕПЛЕНИЕ К ФУНДАМЕНТУ 4-дюймовый диаметр: проникновение в конструкцию основания. Котирование анкеров / Завязывание анкеров * Если фундамент не приложен, определить для случая отсоединения конструкции от основания	На фундамент проникнуть 4-дюймовым диаметром анкера в конструкцию основания. (Приложено)	Проникнуть, чтобы можно было подложить готовый фундамент на фундамент основания. (Приложено / 1-дюйм-3-дюйма)	Проникнуть, чтобы можно было подложить готовый фундамент на фундамент основания. (Приложено)
LAT	PAMATA STIPRINĀŠANA 4-cipurys diametrs: iekļaušana pamatā. Kotējuma iekļaušana / Kārtējuma iekļaušana * Ja pamats nav pievienots, noteikt, kā iekļaut struktūru pamatā, ja tā ir atvienota	4-cipurys diametrs: iekļaušana pamatā. (Pievienots)	Prāvēt, lai būtu iespējams ievietot gatavo pamatu uz pamata. (Pievienots / 1-cipuris-3-cipuri)	Prāvēt, lai būtu iespējams ievietot gatavo pamatu uz pamata. (Pievienots)
LT	INKARAS PRIE PAMATŲ 4-cipurių skersmuo: įklijavimas į pamatą. Kotavimo įklijavimas / Kėlimo įklijavimas * Jei pamatas nėra prijungtas, nustatyti, kaip įklijuoti konstrukciją į pamatą, jei ji atskiriama	4-cipurių skersmuo: įklijavimas į pamatą. (Prijungtas)	Prāvēti, lai būtu iespējams ievietot gatavo pamatu uz pamata. (Prijungtas / 1-cipuris-3-cipuri)	Prāvēti, lai būtu iespējams ievietot gatavo pamatu uz pamata. (Prijungtas)
CS	UPEVNĚNÍ PODLOŽENÍ 3-inčový průměr: proniknutí do podkladu. Steering ključavnice / Steering ključavnice * Pokud se podklad neodděluje, určit, jak přivést konstrukci na podklad, pokud se odděluje	3-inčový průměr: proniknutí do podkladu. (Připojeno)	Prāvēt, lai būtu iespējams ievietot gatavo pamatu uz pamata. (Připojeno / 1-in-3-in)	Prāvēt, lai būtu iespējams ievietot gatavo pamatu uz pamata. (Připojeno)
HR	SIDRO ZA BAZU 3-inčni prečnik: prodor na zgradbo podlaga. (Priloženo) Steering ključavnice / Steering ključavnice * Če temelj ni priložen, določiti za primer izločene zgradbe, za prenos tlaka s konstrukcijskega	3-inčni prečnik: prodor na zgradbo podlaga. (Priloženo)	Prodoriti, da bo mogoče podložiti izdelan temelj na temelj na zgradbo podlaga. (Priloženo / 1-in-3-in)	Prodoriti, da bo mogoče podložiti izdelan temelj na temelj na zgradbo podlaga. (Priloženo)
HE	ענקה לתבנית 3-צוואר: חדירה לתבנית. Kotiranje sidranja / Zanimanje sidranja * Če temelj ni priložen, določiti za primer izločene zgradbe, za prenos tlaka s konstrukcijskega	3-צוואר: חדירה לתבנית. (Priloženo)	Prāvēt, lai būtu iespējams ievietot gatavo pamatu uz pamata. (Priloženo / 1-cipuris-3-cipuri)	Prāvēt, lai būtu iespējams ievietot gatavo pamatu uz pamata. (Priloženo)

RADY DOT BEZP ECZENSTWA

- [illegible]

7. Produkt należy zamocować bezpośrednio w trwałym podłożu, aby zapewnić jego stabilność i odporność na wiatr; szczególnie w okolicy, gdzie występują trudne warunki pogodowe. Upewnij się, że pomieszczenie montażu a produktami nie ma żadnych przeszkód. Zestawy montażowe Canopia można zakupić osobno.

 $\|N\|, \|L\| \in C^2(\mathbb{R}) \cap L^\infty$

- Group 2: karyotypic chromosome is not, karyotipikromozom is not a numerical chromosome
• Group 3: not karyotipikromozom, but morphological chromosome
• Group 4: not karyotipikromozom, but morphological chromosome
• Group 5: not karyotipikromozom, but morphological chromosome

PRZED MONTAŻEM

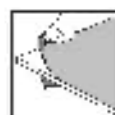
- [illegible]

WNY

- Trzaski poligłowy produkt, z równą powierzchnią bezpośrednio po zamontowaniu go.
- Prawidłowe zamocowanie produktu do podłogi jest niezbędne dla zapewnienia stabilności i sztywności. Ukończenie tego kroku jest wymagane dla utrzymania gwarancji na produkt.
- Podczas instalacji użyj miękkiej powierzchni pod ciężarami, aby uniknąć zarysowań i uszkodzeń.
- Zalecamy zapoznać się z ograniczeniami i bądź przepisami dla wnoszenia tego typu produktów w swojej okolicy. Dodatkowym rodzimym sprężadź, czy nie należy złożyć określonych formularzy oraz czy nie są wymagane pewne pozwolenia przed wzniesieniem produktu.

PCDZAS MONTAŽI

Podczas montażu można zdecydować się z różnymi ikonami dla różnych produktów.
Więcej informacji znajdziesz u nas:



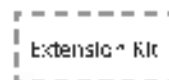
1. מו"מ וזכויות יוצרים: כל הזכויות שמורות. אין להעתיק או לשכפל את התוכן ללא אישור מפורש.



Wieloletnie doświadczenie w HODZOUT umożliwia
podjęcie współpracy z klientami z branży
budowlanej, inżynierskiej, projektowej, architektonicznej

[illegible]

2. berkančion p. 200a: vsmu ap. p. 200a. 200b. 200c. 200d. 200e. 200f. 200g. 200h. 200i. 200j. 200k. 200l. 200m. 200n. 200o. 200p. 200q. 200r. 200s. 200t. 200u. 200v. 200w. 200x. 200y. 200z. 200aa. 200ab. 200ac. 200ad. 200ae. 200af. 200ag. 200ah. 200ai. 200aj. 200ak. 200al. 200am. 200an. 200ao. 200ap. 200aq. 200ar. 200as. 200at. 200au. 200av. 200aw. 200ax. 200ay. 200az. 200ba. 200bb. 200bc. 200bd. 200be. 200bf. 200bg. 200bh. 200bi. 200bj. 200bk. 200bl. 200bm. 200bn. 200bo. 200bp. 200bq. 200br. 200bs. 200bt. 200bu. 200bv. 200bw. 200bx. 200by. 200bz. 200ca. 200cb. 200cc. 200cd. 200ce. 200cf. 200cg. 200ch. 200ci. 200cj. 200ck. 200cl. 200cm. 200cn. 200co. 200cp. 200cq. 200cr. 200cs. 200ct. 200cu. 200cv. 200cw. 200cx. 200cy. 200cz. 200da. 200db. 200dc. 200dd. 200de. 200df. 200dg. 200dh. 200di. 200dj. 200dk. 200dl. 200dm. 200dn. 200do. 200dp. 200dq. 200dr. 200ds. 200dt. 200du. 200dv. 200dw. 200dx. 200dy. 200dz. 200ea. 200eb. 200ec. 200ed. 200ee. 200ef. 200eg. 200eh. 200ei. 200ej. 200ek. 200el. 200em. 200en. 200eo. 200ep. 200eq. 200er. 200es. 200et. 200eu. 200ev. 200ew. 200ex. 200ey. 200ez. 200fa. 200fb. 200fc. 200fd. 200fe. 200ff. 200fg. 200fh. 200fi. 200fj. 200fk. 200fl. 200fm. 200fn. 200fo. 200fp. 200fq. 200fr. 200fs. 200ft. 200fu. 200fv. 200fw. 200fx. 200fy. 200fz. 200ga. 200gb. 200gc. 200gd. 200ge. 200gf. 200gg. 200gh. 200gi. 200gj. 200gk. 200gl. 200gm. 200gn. 200go. 200gp. 200gq. 200gr. 200gs. 200gt. 200gu. 200gv. 200gw. 200gx. 200gy. 200gz. 200ha. 200hb. 200hc. 200hd. 200he. 200hf. 200hg. 200hi. 200hj. 200hk. 200hl. 200hm. 200hn. 200ho. 200hp. 200hq. 200hr. 200hs. 200ht. 200hu. 200hv. 200hw. 200hx. 200hy. 200hz. 200ia. 200ib. 200ic. 200id. 200ie. 200if. 200ig. 200ih. 200ii. 200ij. 200ik. 200il. 200im. 200in. 200io. 200ip. 200iq. 200ir. 200is. 200it. 200iu. 200iv. 200iw. 200ix. 200iy. 200iz. 200ja. 200jb. 200jc. 200jd. 200je. 200jf. 200jg. 200jh. 200ji. 200jj. 200jk. 200jl. 200jm. 200jn. 200jo. 200jp. 200jq. 200jr. 200js. 200jt. 200ju. 200jv. 200jw. 200jx. 200jy. 200jz. 200ka. 200kb. 200kc. 200kd. 200ke. 200kf. 200kg. 200kh. 200ki. 200kj. 200kl. 200km. 200kn. 200ko. 200kp. 200kq. 200kr. 200ks. 200kt. 200ku. 200kv. 200kw. 200kx. 200ky. 200kz. 200la. 200lb. 200lc. 200ld. 200le. 200lf. 200lg. 200lh. 200li. 200lj. 200lk. 200ll. 200lm. 200ln. 200lo. 200lp. 200lq. 200lr. 200ls. 200lt. 200lu. 200lv. 200lw. 200lx. 200ly. 200lz. 200ma. 200mb. 200mc. 200md. 200me. 200mf. 200mg. 200mh. 200mi. 200mj. 200mk. 200ml. 200mm. 200mn. 200mo. 200mp. 200mq. 200mr. 200ms. 200mt. 200mu. 200mv. 200mw. 200mx. 200my. 200mz. 200na. 200nb. 200nc. 200nd. 200ne. 200nf. 200ng. 200nh. 200ni. 200nj. 200nk. 200nl. 200nm. 200nn. 200no. 200np. 200nq. 200nr. 200ns. 200nt. 200nu. 200nv. 200nw. 200nx. 200ny. 200nz. 200oa. 200ob. 200oc. 200od. 200oe. 200of. 200og. 200oh. 200oi. 200oj. 200ok. 200ol. 200om. 200on. 200oo. 200op. 200oq. 200or. 200os. 200ot. 200ou. 200ov. 200ow. 200ox. 200oy. 200oz. 200pa. 200pb. 200pc. 200pd. 200pe. 200pf. 200pg. 200ph. 200pi. 200pj. 200pk. 200pl. 200pm. 200pn. 200po. 200pp. 200pq. 200pr. 200ps. 200pt. 200pu. 200pv. 200pw. 200px. 200py. 200pz. 200qa. 200qb. 200qc. 200qd. 200qe. 200qf. 200qg. 200qh. 200qi. 200qj. 200qk. 200ql. 200qm. 200qn. 200qo. 200qp. 200qq. 200qr. 200qs. 200qt. 200qu. 200qv. 200qw. 200qx. 200qy. 200qz. 200ra. 200rb. 200rc. 200rd. 200re. 200rf. 200rg. 200rh. 200ri. 200rj. 200rk. 200rl. 200rm. 200rn. 200ro. 200rp. 200rq. 200rr. 200rs. 200rt. 200ru. 200rv. 200rw. 200rx. 200ry. 200rz. 200sa. 200sb. 200sc. 200sd. 200se. 200sf. 200sg. 200sh. 200si. 200sj. 200sk. 200sl. 200sm. 200sn. 200so. 200sp. 200sq. 200sr. 200ss. 200st. 200su. 200sv. 200sw. 200sx. 200sy. 200sz. 200ta. 200tb. 200tc. 200td. 200te. 200tf. 200tg. 200th. 200ti. 200tj. 200tk. 200tl. 200tm. 200tn. 200to. 200tp. 200tq. 200tr. 200ts. 200tt. 200tu. 200tv. 200tw. 200tx. 200ty. 200tz. 200ua. 200ub. 200uc. 200ud. 200ue. 200uf. 200ug. 200uh. 200ui. 200uj. 200uk. 200ul. 200um. 200un. 200uo. 200up. 200uq. 200ur. 200us. 200ut. 200uu. 200uv. 200uw. 200ux. 200uy. 200uz. 200va. 200vb. 200vc. 200vd. 200ve. 200vf. 200vg. 200vh. 200vi. 200vj. 200vk. 200vl. 200vm. 200vn. 200vo. 200vp. 200vq. 200vr. 200vs. 200vt. 200vu. 200vv. 200vw. 200vx. 200vy. 200vz. 200wa. 200wb. 200wc. 200wd. 200we. 200wf. 200wg. 200wh. 200wi. 200wj. 200wk. 200wl. 200wm. 200wn. 200wo. 200wp. 200wq. 200wr. 200ws. 200wt. 200wu. 200wv. 200ww. 200wx. 200wy. 200wz. 200xa. 200xb. 200xc. 200xd. 200xe. 200xf. 200xg. 200xh. 200xi. 200xj. 200xk. 200xl. 200xm. 200xn. 200xo. 200xp. 200xq. 200xr. 200xs. 200xt. 200xu. 200xv. 200xw. 200xx. 200xy. 200xz. 200ya. 200yb. 200yc. 200yd. 200ye. 200yf. 200yg. 200yh. 200yi. 200yj. 200yk. 200yl. 200ym. 200yn. 200yo. 200yp. 200yq. 200yr. 200ys. 200yt. 200yu. 200yv. 200yw. 200yx



Halkın en çok duyduğumuz haberler, televizyonlarda
gösterdikleri haberlerdir.
Bu haberler, haberin ne olduğunu, neye, kimin,
nereye, nasıl, ne kadar
Wikipedia'ya, haberin ne olduğunu, neye, kimin,
nereye, nasıl, ne kadar



72. Konepalli Venkata Rao, *Constitution of India*,
 1964, 1965, 1966, 1967, 1968, 1969, 1970, 1971, 1972, 1973, 1974, 1975, 1976, 1977, 1978, 1979, 1980, 1981, 1982, 1983, 1984, 1985, 1986, 1987, 1988, 1989, 1990, 1991, 1992, 1993, 1994, 1995, 1996, 1997, 1998, 1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024, 2025, 2026, 2027, 2028, 2029, 2030, 2031, 2032, 2033, 2034, 2035, 2036, 2037, 2038, 2039, 2040, 2041, 2042, 2043, 2044, 2045, 2046, 2047, 2048, 2049, 2050, 2051, 2052, 2053, 2054, 2055, 2056, 2057, 2058, 2059, 2060, 2061, 2062, 2063, 2064, 2065, 2066, 2067, 2068, 2069, 2070, 2071, 2072, 2073, 2074, 2075, 2076, 2077, 2078, 2079, 2080, 2081, 2082, 2083, 2084, 2085, 2086, 2087, 2088, 2089, 2090, 2091, 2092, 2093, 2094, 2095, 2096, 2097, 2098, 2099, 2100, 2101, 2102, 2103, 2104, 2105, 2106, 2107, 2108, 2109, 2110, 2111, 2112, 2113, 2114, 2115, 2116, 2117, 2118, 2119, 2120, 2121, 2122, 2123, 2124, 2125, 2126, 2127, 2128, 2129, 2130, 2131, 2132, 2133, 2134, 2135, 2136, 2137, 2138, 2139, 2140, 2141, 2142, 2143, 2144, 2145, 2146, 2147, 2148, 2149, 2150, 2151, 2152, 2153, 2154, 2155, 2156, 2157, 2158, 2159, 2160, 2161, 2162, 2163, 2164, 2165, 2166, 2167, 2168, 2169, 2170, 2171, 2172, 2173, 2174, 2175, 2176, 2177, 2178, 2179, 2180, 2181, 2182, 2183, 2184, 2185, 2186, 2187, 2188, 2189, 2190, 2191, 2192, 2193, 2194, 2195, 2196, 2197, 2198, 2199, 2200, 2201, 2202, 2203, 2204, 2205, 2206, 2207, 2208, 2209, 2210, 2211, 2212, 2213, 2214, 2215, 2216, 2217, 2218, 2219, 2220, 2221, 2222, 2223, 2224, 2225, 2226, 2227, 2228, 2229, 2230, 2231, 2232, 2233, 2234, 2235, 2236, 2237, 2238, 2239, 2240, 2241, 2242, 2243, 2244, 2245, 2246, 2247, 2248, 2249, 2250, 2251, 2252, 2253, 2254, 2255, 2256, 2257, 2258, 2259, 2260, 2261, 2262, 2263, 2264, 2265, 2266, 2267, 2268, 2269, 2270, 2271, 2272, 2273, 2274, 2275, 2276, 2277, 2278, 2279, 2280, 2281, 2282, 2283, 2284, 2285, 2286, 2287, 2288, 2289, 2290, 2291, 2292, 2293, 2294, 2295, 2296, 2297, 2298, 2299, 2300, 2301, 2302, 2303, 2304, 2305, 2306, 2307, 2308, 2309, 2310, 2311, 2312, 2313, 2314, 2315, 2316, 2317, 2318, 2319, 2320, 2321, 2322, 2323, 2324, 2325, 2326, 2327, 2328, 2329, 2330, 2331, 2332, 2333, 2334, 2335, 2336, 2337, 2338, 2339, 2340, 2341, 2342, 2343, 2344, 2345, 2346, 2347, 2348, 2349, 2350, 2351, 2352, 2353, 2354, 2355, 2356, 2357, 2358, 2359, 2360, 2361, 2362, 2363, 2364, 2365, 2366, 2367, 2368, 2369, 2370, 2371, 2372, 2373, 2374, 2375, 2376, 2377, 2378, 2379, 2380, 2381, 2382, 2383, 2384, 2385, 2386, 2387, 2388, 2389, 2390, 2391, 2392, 2393, 2394, 2395, 2396, 2397, 2398, 2399, 2400, 2401, 2402, 2403, 2404, 2405, 2406, 2407, 2408, 2409, 2410, 2411, 2412, 2413, 2414, 2415, 2416, 2417, 2418, 2419, 2420, 2421, 2422, 2423, 2424, 2425, 2426, 2427, 2428, 2429, 2430, 2431, 2432, 2433, 2434, 2435, 2436, 2437, 2438, 2439, 2440, 2441, 2442, 2443, 2444, 2445, 2446, 2447, 2448, 2449, 2450, 2451, 2452, 2453, 2454, 2455, 2456, 2457, 2458, 2459, 2460, 2461, 2462, 2463, 2464, 2465, 2466, 2467, 2468, 2469, 2470, 2471, 2472, 2473, 2474, 2475, 2476, 2477, 2478, 2479, 2480, 2481, 2482, 2483, 2484, 2485, 2486, 2487, 2488, 2489, 2490, 2491, 2492, 2493, 2494, 2495, 2496, 2497, 2498, 2499, 2500, 2501, 2502, 2503, 2504, 2505, 2506, 2507, 2508, 2509, 2510, 2511, 2512, 2513, 2514, 2515, 2516, 2517, 2518, 2519, 2520, 2521, 2522, 2523, 2524, 2525, 2526, 2527, 2528, 2529, 2530, 2531, 2532, 2533, 2534, 2535, 2536, 2537, 2538, 2539, 2540, 2541, 2542, 2543, 2544, 2545, 2546, 2547, 2548, 2549, 2550, 2551, 2552, 2553, 2554, 2555, 2556, 2557, 2558, 2559, 2560, 2561, 2562, 2563, 2564, 2565, 2566, 2567, 2568, 2569, 2570, 2571, 2572, 2573, 2574, 2575, 2576, 2577, 2578, 2579, 2580, 2581, 2582, 2583, 2584, 2585, 2586, 2587, 2588, 2589, 2590, 2591, 2592, 2593, 2594, 2595, 2596, 2597, 2598, 2599, 2600, 2601, 2602, 2603, 2604, 2605, 2606, 2607, 2608, 2609, 2610, 2611, 2612, 2613, 2614, 2615, 2616, 2617, 2618, 2619, 2620, 2621, 2622, 2623, 2624, 2625, 2626, 2627, 2628, 2629, 2630, 2631, 2632, 2633, 2634, 2635, 2636, 2637, 2638, 2639, 2640, 2641,

94.006 DATA MMS

- [illegible]

VALYNAS 1 PRI ŽIŪDA

- kognitívne: ide o schopnosť človeka uchovávať, spracovávať, analyzovať a využívať informácie, ktoré sú mu dostupné, celkom pripomína počítač, celkom podľa toho, ako budeš k tomu pristupovať, k tomu, čo s tým budeš robiť.

PRIEŠ SURTINIA

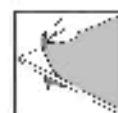
- [illegible]

524361

1. Užbaigę surinkimo darbus nedelsdami saugini pritvirtinkite produktą prie lygaus paviršiaus.
2. Produktą stabilumui bei tvirtumui esminės svarbos turi jo pritvirtinimas prie pagrindo.
Norint, kad garantija galėtų, reikia atlikti šį žingsnį.
3. Surinkimo metu po detalėmis naudokite minkštą paviršių, ir taip saugokite bei nuo žalos ir pažeidimų bei apgadintimų.
4. Rekomenduojame patikrinti, ar nėra ribojimų ar įsipareigojimų išuose vietose įrengiant šį produktą.
Iš to pataliamo patikrinti, ar nereikalingi užkaldyti laido ners formu a ba gauti kelio no šio laido mo a jės įrengiant šį oduktą

SLIPKIND METI

Skirtingų produktų surinkimo metu matysite skirtingų piliotų amų.
Dauriau informacijos žr. toliau tekste.

[illegible]

bioactive compounds, flavonoid compounds, and
 phenols. BSCG and BPGG are also
 known for their strong antioxidant and



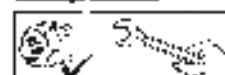
Supplementary information is available for this article. For more information on this feature please see the journal web site at <http://www.blackwell-synergy.com/journals/1046>.



Supplemental digital content is available for this article. Direct URL citations appear in the text and any of the 10 supplementals files can be found in the online version of this article at: <http://www.jama.com>.



Reformasi birokrasi sebagai bagian dari reformasi pemerintahan merupakan salah satu faktor yang sangat penting dalam meningkatkan kualitas pelayanan publik. Namun demikian, reformasi birokrasi juga menghadapi tantangan yang cukup berat, terutama dalam hal koordinasi dan komunikasi antar lembaga.



Campanulaplexus myrmecinae genera translati sunt in
subfamiliam.
Nol. lib. Cl. J. B. de J. myrmecinae, akaisi, vidi
in myrmecinae.
L. de J. myrmecinae, akaisi, vidi in myrmecinae.



IMPORTANT ASSEMBLY STEPS

When encountering this information icon during assembly, please refer the relevant assembly step for important additional comments.

- Step 4:** Decide on the door's location before assembly. Door can be installed in one of the indicated options.
- Steps 16+21:** Make sure that the 4 holes of profile #9923 are in the upper part, as described in the close-up drawing (I).
- Steps 50,51,53:** Make sure that all the profiles are extended equally as shown in the close-up drawing.
- Steps 55+59:** All panels with the stamped words "THIS SIDE OUT" must be facing out to create full UV protection. Remove plastic sticker as panels are locked in place.
- Step 58:** Please use dry cloth to wipe the panel prior to attaching the sealing tape to the panel's edges.
- Steps 62+63:** Please repeat steps 59+61.
- Step 67:** Before tightening the screws (Drawing a) make sure that all the profiles 9906 are leveled.
- Step 74:** Prior to fitting the Automatic Vent Opener, the power pipe has to be cooled by placing it in a refrigerator for approximately 30 minutes.
- Step 75:** In order to close the window after fitting the Automatic Vent Opener, the piston must be rotated in the direction as shown in Drawing C.
- Step 76:** It is recommended to use a cushion or other soft material under the lowered corner in order to avoid scratches and peeling of paint.
- Step 81:** If necessary, you can rotate the cylinder tab. See figures a + b.
- Step 88:** Make sure the base is square by measuring the diagonals and level by using a spirit level.
Anchoring this product to the ground is essential to its stability and rigidity.
It is required to complete this stage in order for your warranty to be valid.
- Steps 88+94:** The supplied screws and fasteners are suitable for concrete floor only. If the product is fixed to a different type of floor, consult with an expert regarding which fasteners are suitable for other surface types.
- Step 96:** Optional for expected heavy snow load locations –
For additional reinforcement, connect a wooden post in the middle of the product (the wooden post and screws are not supplied).
The wooden post must be prepared according to the dimensions in Drawing a, then anchored to a solid surface with supplied masonry anchors #9227.



PRINCIPALES ÉTAPES D'ASSEMBLAGE

Lorsque vous rencontrez cette icône d'information pendant l'assemblage, veuillez vous référer à l'étape d'assemblage correspondante pour d'autres commentaires importants.

Étape 4:

Choisissez l'emplacement de la porte avant le montage.
Le porte peut être assemblée dans l'une des options indiquées.

Étapes 16+21:

Veuillez à ce que les 4 trous du profilé #9923 soient en haut, comme décrit au premier plan du dessin C.

Étapes 50,51,53:

Veuillez à ce que tous les profils soient également étendus, comme indiqué au premier plan du dessin.

Étape 55+59:

Tous les panneaux estampés "UL-B-S-DL-DUT" doivent être orientés vers l'extérieur pour assurer une protection UV intégrale. Retirez les stickers en plastique quand les panneaux sont verrouillés et bien en place.

Étape 58:

Veuillez utiliser un chiffon sec pour essuyer le panneau avant de fixer la bande d'étanchéité sur les bords du panneau.

Étapes 62+63:

Veuillez répéter les étapes 59+61.

Étape 67:

Avant de serrer les vis (dessin a) assurez-vous que tous les profils 9906 sont de niveau.

Étape 74:

Avant d'installer l'Automatic Vent-Operon, placez le tube de puissance (power tube) qui doit avoir été au préalable réchauffé. Pour réchauffer le tube de puissance, le placez pendant environ trois minutes au réfrigérateur.

Étape 75:

Pour fermer la fenêtre après le montage du dispositif d'ouverture automatique, il faut tourner le piston dans le sens indiqué sur le dessin C.

Étape 76:

Il est recommandé de placer un carton ou un autre matériau souple sous le coin abaissé afin d'éviter d'effrayer ou d'endommager la peinture.

Étape 81:

Si nécessaire, vous pouvez faire tourner la partie du cylindre. Voir les figures a + b.

Étape 88:

Assurez-vous que la base soit bien centrée en mesurant les diagonales et le nivelage à l'aide d'un niveau à bulle.

Connectez fermement la serrure à sa position finale immédiatement après l'achèvement du montage. L'ancrage du produit au sol est essentielle à sa stabilité et à sa rigidité; il est de plus nécessaire pour assurer la validité de votre garantie.

Étapes 88+94:

Les vis et les fixations fournies sont uniquement adaptées aux sols en béton.

Si le produit doit être fixé sur d'autres types de sol, consultez un expert pour connaître les fixations adaptées aux autres types de surfaces.

Étape 96:

En option pour les endroits où de fortes charges de neige sont attendues. Pour un renforcement supplémentaire, installez un poteau ou une colonne en bois au centre du produit (le poteau en bois et les vis ne sont pas fournis).

Le poteau en bois doit être conditionné selon les dimensions du dessin a, puis ancré sur une surface solide à l'aide des ancrages à maçonnerie n° 9227 fournis.



WICHTIGE MONTAGESCHRITTE

Wenn Sie bei der Montage auf dieses Informationssymbol stoßen, finden Sie im jeweiligen Montageschritt wichtige Zusatzhinweise.

Schritt 4: Bestimmen Sie vor dem Einbau die Türsteuerung für können auf eine der angegebenen Optionen eingebaut werden.

Schritte 16+21: Achten Sie darauf, dass sich die 4 Löcher des Profils #9923 im oberen Teil befinden, wie in der Detailzeichnung (1) beschrieben.

Schritte 50,51,53: Stellen Sie sicher, dass alle Profile gleichmäßig gespannt sind, wie es in der vergrößerten Zeichnung zu sehen ist.

Schritte 55+59: Alle mit den Wörtern "THIS SIDE OUT" versehenen Platten müssen nach außen zeigen, um den vollen UV-Schutz zu gewährleisten. Entfernen Sie die Aufkleber, sobald die Platten montiert sind.

Schritt 59: Bitte wischen Sie die Platte mit einem trockenen Tuch ab, bevor Sie das Dichtungsband an den Kanten der Platten anbringen.

Schritte 62+63: Bitte wiederholen Sie die Schritte 59+61.

Schritt 67: Vor dem Anziehen der Schrauben (Abbildungen a) sicherstellen, dass alle Profile 9906 nivelliert sind.

Schritt 74: Vor dem Einbau des Auto-Fensteröffners, müssen Sie die Befestigungshöhe in einem Können-Kühlschrank für etwa 30 Minuten liegen lassen.

Schritt 75: Um das Fenster nach dem Einbau des automatischen Öffnungsöffners zu schließen, muss der Kolben entsprechend der Darstellung in Abbildungen C gedreht werden.

Schritt 76: Es wird empfohlen, Karton oder ein anderes weiches Material unter die abgesendete Box zu legen, um Kratzen und Abbleiben von Farbe zu vermeiden.

Schritt 81: Bei Bedarf können Sie die Zylinder auch drehen. Siehe Abbildungen a + b.

Schritt 88: Vergewissern Sie sich, dass die Basis sowohl quadratisch als auch waagrecht ist, indem Sie die Diagonalen messen und die Basis mit einer Wasserwaage prüfen.
Die Verankerung dieses Produkts im Boden ist für eine Stabilität und Standfestigkeit unerlässlich. Ein ordentlich Befestigung ist erforderlich, sonst ist die Garantie gültig ist.

Schritte 89+94: Die mitgelieferten Schrauben und Befestigungsmittel sind nur für Betonböden geeignet. Wenn das Produkt auf einem anderen Bodentyp befestigt werden soll, wenden Sie sich an einen Fachmann, um die geeigneten Befestigungsmittel für andere Oberflächentypen zu finden.

Schritt 96: Als Option für Standorte mit zu erwartender hoher Schneelast - Zur zusätzlichen Verstärkung kann ein Holzpfosten in der Mitte des Produkts angebracht werden (Holzpfosten und Schrauben werden nicht mitgeliefert).

Der Holzpfosten muss gemäß den Abmessungen in Zeichnung a vorbereitet und dann mit den mitgelieferten Mauernägeln #9227 auf einem festem Untergrund verankert werden.



PASOS DE MONTAJE IMPORTANTES

Al encontrar este ícono de información durante el montaje, consulte el paso de montaje correspondiente para obtener importantes comentarios adicionales.

- Paso 4:** Verifica la ubicación de la puerta antes del montaje. La puerta puede instalarse en una de las opciones indicadas.
- Pasos 16+21:** Asegúrese de que los 4 agujeros del perfil #9923 queden en la parte superior, tal y como se describe en el primer plano del dibujo (1).
- Pasos 50,51,53:** Asegúrese de que todos los perfiles estén igualmente extendidos como se muestra en el primer plano del dibujo.
- Pasos 55+59:** Las partes de las partes que tengan estampado LADO EXTERIOR (THIS SIDE OUT) deben mirarse hacia fuera para ofrecer una protección UV completa. Quite la pegatina de plástico una vez los paneles se enganchen en su sitio.
- Paso 58:** Use un paño seco para limpiar el panel antes de colocar la cinta de sellado en los bordes del mismo.
- Pasos 62+63:** Por favor, repita los pasos 59+61.
- Paso 67:** Antes de apretar los tornillos (figura a) asegúrese de que todos los perfiles 9906 estén nivelados.

- Paso 74:** Antes de instalar el Automatik Vent, tener el tubo de poder debe estar frío, para esto úbtuelo en el refrigerador por 20 minutos aproximadamente.
- Paso 75:** Para cerrar la ventana después de colocar el dispositivo de apertura automática, el botón debe girarse en la dirección indicada en el Dibujo C.
- Paso 76:** Se recomienda utilizar un cartón o cualquier otro material suave bajo la esquina que ha hecho ascender para evitar que se raye o salte la pintura.
- Paso 81:** Si es necesario, puede girar la pieza del cilindro. Consulte las figuras a + b.
- Paso 88:** Cerciórese de que la base sea cuadrada midiendo las diagonales y el nivel usando un nivel de burbuja. Anclar este producto al suelo es esencial para su estabilidad y rigidez. Es necesario completar esta fase para que su garantía sea válida.
- Pasos 88+94:** Los tornillos y fijaciones suministrados son adecuados únicamente para suelos de hormigón. Si el producto se fija a otro tipo de suelo, consulte con un experto acerca de los elementos de fijación adecuados para otros tipos de superficie.
- Paso 96:** Opcional para lugares en los que se espera una gran carga de nieve - Para obtener un refuerzo adicional, instale un poste o columna de madera en el centro del producto (el poste de madera y los tornillos no se suministran). El poste de madera debe acondicionarse de acuerdo con las dimensiones del Dibujo g, la continuación, anclarse a una superficie sólida con los anclajes de maripostera #9227 suministrados.



שלבים חשובים בהרכבה

כאשר אתם רואים את הסמל הזה במהלך ההרכבה, אנו פנו אל שלב ההרכבה לקבלת הערות חשובות נוספות.

שלב 4:

נסר והורדו ישירות מרשת האינטרנט את הרכיבים הבאים:
 ניקול קרייב, אונורה לונגו, ראסל ארונסון, אפסיליוס המצוינות.

שלבים

16+21:

יש להסיר את 4 הרכיבים של חריץ 9923 והרחקו מהמקום, כדי שיתואר החקירה (5).

שלבים

50,51,53:

יש לוודא שכל הפרופילים מוצגים במידה שווה, וכמו כן העמל.

שלבים

55+59:

נא לשים לב שיש לחתום על כל אחד מהדיוקנים עם כל כלי כתיבה וליקח בידי
 את ה"TH S SIDE OUT" מצדן ועדו המדבר, כאשר הליחות מוחזקת בעולם במקום.

שלב 58:

אנו שמים את המערכת, ויש להרכיב את כל הרכיבים הנדרשים
 והמיונים לקצת זמן.

שלבים

62+63:

יש להוריד את המערכת משלבים 59+61

שלב 67:

מערכת הרכבה (אירוס) יש להרכיב את כל הרכיבים הנדרשים 9906 המערכת.

שלב 74:

לפי ההרכבה תחת החלק המערכת, יש להרכיב את הרכיבים הנדרשים 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139, 140, 141, 142, 143, 144, 145, 146, 147, 148, 149, 150, 151, 152, 153, 154, 155, 156, 157, 158, 159, 160, 161, 162, 163, 164, 165, 166, 167, 168, 169, 170, 171, 172, 173, 174, 175, 176, 177, 178, 179, 180, 181, 182, 183, 184, 185, 186, 187, 188, 189, 190, 191, 192, 193, 194, 195, 196, 197, 198, 199, 200, 201, 202, 203, 204, 205, 206, 207, 208, 209, 210, 211, 212, 213, 214, 215, 216, 217, 218, 219, 220, 221, 222, 223, 224, 225, 226, 227, 228, 229, 230, 231, 232, 233, 234, 235, 236, 237, 238, 239, 240, 241, 242, 243, 244, 245, 246, 247, 248, 249, 250, 251, 252, 253, 254, 255, 256, 257, 258, 259, 260, 261, 262, 263, 264, 265, 266, 267, 268, 269, 270, 271, 272, 273, 274, 275, 276, 277, 278, 279, 280, 281, 282, 283, 284, 285, 286, 287, 288, 289, 290, 291, 292, 293, 294, 295, 296, 297, 298, 299, 300, 301, 302, 303, 304, 305, 306, 307, 308, 309, 310, 311, 312, 313, 314, 315, 316, 317, 318, 319, 320, 321, 322, 323, 324, 325, 326, 327, 328, 329, 330, 331, 332, 333, 334, 335, 336, 337, 338, 339, 340, 341, 342, 343, 344, 345, 346, 347, 348, 349, 350, 351, 352, 353, 354, 355, 356, 357, 358, 359, 360, 361, 362, 363, 364, 365, 366, 367, 368, 369, 370, 371, 372, 373, 374, 375, 376, 377, 378, 379, 380, 381, 382, 383, 384, 385, 386, 387, 388, 389, 390, 391, 392, 393, 394, 395, 396, 397, 398, 399, 400, 401, 402, 403, 404, 405, 406, 407, 408, 409, 410, 411, 412, 413, 414, 415, 416, 417, 418, 419, 420, 421, 422, 423, 424, 425, 426, 427, 428, 429, 430, 431, 432, 433, 434, 435, 436, 437, 438, 439, 440, 441, 442, 443, 444, 445, 446, 447, 448, 449, 450, 451, 452, 453, 454, 455, 456, 457, 458, 459, 460, 461, 462, 463, 464, 465, 466, 467, 468, 469, 470, 471, 472, 473, 474, 475, 476, 477, 478, 479, 480, 481, 482, 483, 484, 485, 486, 487, 488, 489, 490, 491, 492, 493, 494, 495, 496, 497, 498, 499, 500, 501, 502, 503, 504, 505, 506, 507, 508, 509, 510, 511, 512, 513, 514, 515, 516, 517, 518, 519, 520, 521, 522, 523, 524, 525, 526, 527, 528, 529, 530, 531, 532, 533, 534, 535, 536, 537, 538, 539, 540, 541, 542, 543, 544, 545, 546, 547, 548, 549, 550, 551, 552, 553, 554, 555, 556, 557, 558, 559, 560, 561, 562, 563, 564, 565, 566, 567, 568, 569, 570, 571, 572, 573, 574, 575, 576, 577, 578, 579, 580, 581, 582, 583, 584, 585, 586, 587, 588, 589, 590, 591, 592, 593, 594, 595, 596, 597, 598, 599, 600, 601, 602, 603, 604, 605, 606, 607, 608, 609, 610, 611, 612, 613, 614, 615, 616, 617, 618, 619, 620, 621, 622, 623, 624, 625, 626, 627, 628, 629, 630, 631, 632, 633, 634, 635, 636, 637, 638, 639, 640, 641, 642, 643, 644, 645, 646, 647, 648, 649, 650, 651, 652, 653, 654, 655, 656, 657, 658, 659, 660, 661, 662, 663, 664, 665, 666, 667, 668, 669, 670, 671, 672, 673, 674, 675, 676, 677, 678, 679, 680, 681, 682, 683, 684, 685, 686, 687, 688, 689, 690, 691, 692, 693, 694, 695, 696, 697, 698, 699, 700, 701, 702, 703, 704, 705, 706, 707, 708, 709, 710, 711, 712, 713, 714, 715, 716, 717, 718, 719, 720, 721, 722, 723, 724, 725, 726, 727, 728, 729, 730, 731, 732, 733, 734, 735, 736, 737, 738, 739, 740, 741, 742, 743, 744, 745, 746, 747, 748, 749, 750, 751, 752, 753, 754, 755, 756, 757, 758, 759, 760, 761, 762, 763, 764, 765, 766, 767, 768, 769, 770, 771, 772, 773, 774, 775, 776, 777, 778, 779, 780, 781, 782, 783, 784, 785, 786, 787, 788, 789, 790, 791, 792, 793, 794, 795, 796, 797, 798, 799, 800, 801, 802, 803, 804, 805, 806, 807, 808, 809, 810, 811, 812, 813, 814, 815, 816, 817, 818, 819, 820, 821, 822, 823, 824, 825, 826, 827, 828, 829, 830, 831, 832, 833, 834, 835, 836, 837, 838, 839, 840, 841, 842, 843, 844, 845, 846, 847, 848, 849, 850, 851, 852, 853, 854, 855, 856, 857, 858, 859, 860, 861, 862, 863, 864, 865, 866, 867, 868, 869, 870, 871, 872, 873, 874, 875, 876, 877, 878, 879, 880, 881, 882, 883, 884, 885, 886, 887, 888, 889, 890, 891, 892, 893, 894, 895, 896, 897, 898, 899, 900, 901, 902, 903, 904, 905, 906, 907, 908, 909, 910, 911, 912, 913, 914, 915, 916, 917, 918, 919, 920, 921, 922, 923, 924, 925, 926, 927, 928, 929, 930, 931, 932, 933, 934, 935, 936, 937, 938, 939, 940, 941, 942, 943, 944, 945, 946, 947, 948, 949, 950, 951, 952, 953, 954, 955, 956, 957, 958, 959, 960, 961, 962, 963, 964, 965, 966, 967, 968, 969, 970, 971, 972, 973, 974, 975, 976, 977, 978, 979, 980, 981, 982, 983, 984, 985, 986, 987, 988, 989, 990, 991, 992, 993, 994, 995, 996, 997, 998, 999, 1000.

שלב 75:

יש להרכיב את הרכיבים הנדרשים (אירוס) כן להרכיב את הרכיבים הנדרשים.

שלב 76:

יש להרכיב את הרכיבים הנדרשים (אירוס) כן להרכיב את הרכיבים הנדרשים.

שלב 81:

כסידור הצורה, יש להרכיב את הרכיבים הנדרשים (אירוס) כן להרכיב את הרכיבים הנדרשים.

שלב 88:

נא להרכיב את הרכיבים הנדרשים (אירוס) כן להרכיב את הרכיבים הנדרשים.

כדי להרכיב את הרכיבים הנדרשים (אירוס) כן להרכיב את הרכיבים הנדרשים.

שלבים

88+94:

הרכיבים הנדרשים (אירוס) כן להרכיב את הרכיבים הנדרשים.

שלב 96:

אופציונלי למצבי עומס שלג כבד - יש להרכיב את הרכיבים הנדרשים (אירוס) כן להרכיב את הרכיבים הנדרשים.

שלבים



VIKTIGA MONTERINGSSTEG

När du ser denna ikon under montering, se relevant monteringssteg för viktiga ytterligare kommentarer.

- Steg 4:** Bestäm dörrplacering före montering.
Dörr kan installeras enligt något av de inre skeden eller alternativt.
- Steg 16+21:** Se till att de fyra hålen i profil #9923 sitter i den övre delen enligt närbildsritningen (f).
- Steg 50,51,53:** Se till att alla profiler är lika utdragna som på närbildsritningen.
- Steg 55+59:** Steg markerade med streckade konurer gäller endast tillägg.
Några av stegen är inte avsett för montering av en enda produkt.
Vid montering av en produkt eller en utökning av produkten kan en del bli ett överskott av de delar.
- Steg 58:** Torka av paneler med en torr trasa, innan du fäster fästegångslejp till panelens kantar.
- Steg 62+63:** Vänligen se upp på steg 59+61.
- Steg 67:** Innan du drar åt skruvarna (ritning a) se till att alla profiler 9906 är plana.

- Steg 74:** Innan du monterar automatventilen så skall effektdröret kylas.
Lägg kolven för kylning i kylskåp ca. 30 minuter.
- Steg 75:** För att stänga fönstret efter montering av den automats övertrycksöppnaren måste kolven vridas i den riktning som visas i ritning C.
- Steg 76:** Det är rekommenderat att använda en skottong eller annat mjukt material under det nedsänkta hörnet för att undvika repor och avskrapning av färg.
- Steg 81:** Om det behövs kan du rotera cynder T och.
Se bilderna a + b.
- Steg 88:** Se till att baser är vinkelrätt placerad genom att mäta diagonalen.
Kontrollera att den är vågrätt placerad med ett vattenpass.
Allt förankra denna produkt vid montage är avgörande för dess stabilitet och styvhet.
Det krävs att du slutför detta steg för att garantin ska vara giltig.
- Steg 88+94:** De medföljande skruvarna och fästelenier till är endast ämnade för betonggolv.
Om produkten ska fästas på en annan typ av golv ska du rådgöra med en expert om vilka fästelement som är ämnade för andra typer av ytor.
- Steg 96:** Valfritt för platser med förväntad hög snöbelastning -
För ytterligare förstärkning, anslut en trästolpe i mitten av produkten (trästolpe och skruvar medföljer inte).
Trästolpen måste förberedas enligt måttet i ritning a och sedan fästas till en fast yta med medföljande mutternar #9227.



VIKTIGE MONTERINGSTRINN

Når du ser dette ikonet under montering, vennligst se relevant monteringsstrinn for viktige tilleggskommentarer.

- Trin 4:** Finn plasseringen av søt for montering. Søt som installeres i en av de angitte mulighetene.
- Trinn 16+21:** Pass på at de 4 hullene i profil #9923 er i den øvre delen som beskrevet på nærbildet (f).
- Trinn 50,51,53:** Forsikre deg om at alle profilene er like forlenget, som vist på den detaljerte tegningen.
- Trinn 55+59:** Alle panelene med et sernmede ordet "THERMOLINE" må vendes ut for å danne fullstendig UV-beskyttelse. Fjern plastfilmen når panelene er festet på plass.
- Trin 58:** Bruk en lærklut til å tørke av panelet før du legger tetningsbandet rundt panelets kanten.
- Trin 62+63:** Gjør til trin 59+61.
- Trin 67:** Tross strammer i skruene (figur a), sørg for at alle profiler 9906 er i vater.

- Trin 74:** Før montering av Automatic Vent Opener på vinduet i drivhuset. Enheten kjøles ned ved å ligge i et kjøleskap min 20 minutter.
- Trin 75:** For å lukke vinduet etter montering av den automatiske ventåpneren, må slampalet dreies i retningen som vises på **tegning C**.
- Trin 76:** Det anbefales å bruke kartong eller et annet mykt materiale under betset for å hindre skader på fargen og malingslaget.
- Trin 81:** Om nødvendig kan du mtere sylindertapper. Se figur **a + b**.
- Trin 88:** Forsikre deg om at sokkelen er kvadratisk ved å måle diagonalene og nivået ved å bruke et vater. Forankring av dette produktet til gulvet er avgjørende for dets stabilitet og styrke. Dette trinnet er også nødvendig på grunn av garantiers gyldighet.
- Trinn 88+94:** De medfølgende skruene og festene er kun egnet for betonggulv. Hvis produktet er festet til en annen type gulv, rådør deg med en skole om hvilke festemidler som er egnet for andre overflate typer.
- Trin 96:** Valgfritt for steder med forventet tung snølast – For ytterligere forsterkning, koble til en trestolpe i midten av produktet (trestolpen og skruene følger ikke med). Trestolpen skal designes etter dimensjonene i tegningene og rettet forankres til fast overflate med medfølgende murankre #9227.



TÄRKEÄT ASENNUSVAIHEET

Kun näet tämän tietokuvakkeen asennuksen aikana, katso tärkeät lisähuomautukset olennaisesta asennusvaiheesta.

- Vaihe 4:** Päätti ovi sijainti ennen asennusta.
Ovi voidaan asentaa johonkin osoitettuihin paikkoihin.
- Vaiheet 16+21:** Varmista, että profiiliin #9923 neljä reikää ovat ylinässä, kuten on esitelty läikuvapiirustuksessa (9).
- Vaiheet 50,51,53:** Varmista, että kaikki profiilit ovat yhtä paksu ja laajennettu, kuten läikuvassa on esitelty.
- Vaiheet 55+59:** Kaikki paneelit, joihin on leimattu sanat "THIS SIDE OUT" ("tämä puolellospäin") on asetettava ulospäin, jotta syntyy täysi UV-suojaus. Poista muovitarat, kun paneelit on lukittu paikoilleen.
- Vaihe 58:** Pyyhi paneeli kovalla kädellä, ennen kuin kiinnität liivisahanauhan paneelin päälle.
- Vaihe 62+63:** Toista vaiheet 59+61.
- Vaihe 67:** Ennen kuin kiristät ruuveja (kuva a), varmista, että kaikki profiili #9906 ovat vaakasuorassa.

- Vaihe 74:** Ennen Automatic Vent Opener asennusta, tehokatkuri on kiinnitettävä asennettavien lämpökaappiin noin 30 min. kuluttua.
- Vaihe 75:** Ikkunan sulkemiseksi automaattisen tuuletusventtiilin asentamisen jälkeen määrää on kierrettävä 110 asti. Kassa C osoiteletun suunnan.
- Vaihe 76:** On suositeltavaa käyttää kartonkia tai muuta pehmeää materiaalia alennan kiinnittämisen välttämiseksi, jotta ei aiheuta maaliräjähtämistä.
- Vaihe 87:** Tarvittaessa voit kiittää syöttöruuskaa.
Katso kuva a + b.
- Vaihe 88:** Varmista, että sokkeli on nollamittamalla pinta kulmasta kulmaan, ja etä se on vaakasuorassa käyttämällä vesivaakaa.
Tämä tuotteen ankkurointi estää lattiaan on välttämättömyyden vakauden ja lujuuden kannalta. Tämä vaihe on tarpeen myös lukuun voimassa on vuoksi.
- Vaiheet 88+94:** Mukana toimitetut ruuvit ja kiinnittimet soveltuvat vain betoni lattialle. Jos lattia kiinnitetään erityyppiseen lattiaan, se vitä asianlunalla, mitkä kiinnittimet soveltuvat muille pintatyypeille.
- Vaihe 96:** Valinnaisesti odotettavissa olevan raskaan lumikuorman kohdeissa – Lämpövoimasta varsin liian puutolppa tuottaa keskeisen (puutolppa ja ruuvi eivät säily toimivuuteen).
Puutolppa on vahvistettava piirustuksen mukaisesti, ja se on ankkuroitava kinnittämään pintaan mukana toimitetuilla "muurausankoureilla" #9227.



VIGTIGE MONTERINGSTRIN

Når du støder på dette informationsikon under monteringen, se det relevante monteringstrin for vigtige yderligere kommentarer.

- Trin 4:** Afgør den placering for samling.
Der kan installeres en af de angivne muligheder.
- Trin 16+21:** Sørg for, at de 4 huller i profil #9923 er i den overste del, som beskrevet på detaljetegningen (f).
- Trin 50,51,53:** Sørg for, at alle profiler er jævnt spændte som vist på den første node-tegning.
- Trin 55+59:** Alle paneler med de stemplede ord "THIS SIDE OUT" skal vende udad for at skabe fuld UV-beskyttelse. Fjern plastikklister, når panelerne er fast på plads.
- Trin 58:** Det anbefales at anvende pap, eller et andet blødt materiale, under de sænkede hjørner for at undgå ridser og afskalning af maling.
- Trin 62+63:** Gentag trin 59+61
- Trin 67:** Hvis spænderskrueene (figur a), skal du sikre dig, at alle skruer #9906 er i valen.
- Trin 74:** Før du monterer den automatiske vinduesåbner, skal ryghjederen afkøles ved at lægge den i køleskab i ca. 30 minutter.
- Trin 75:** For at lukke vinduet efter monteringen af den automatiske udtrækker, skal stempelen drejes som vist på tegning C.
- Trin 76:** Brug en tør klud til at tørre panelet, inden du lægger testningsbåndet på panelernes kanter.
- Trin 81:** Hvis det er nødvendigt, kan du dreje cylinderen.
Se figur a + b.
- Trin 88:** Sørg for, at fundamenteret er færdigt ved at måle diagonalerne og kontrollere, at det er vandret ved hjælp af et vaterpas.
Forhæring af dette produkt til gulvet er afgørende for dets stabilitet og styrke.
Dette trin er også nødvendigt på grund af garantiers gyldighed.
- Trin 88+94:** De medfølgende skruer og fastgørelsesdele monteres kun i gnet tilbeholdning.
Hvis produktet skal fastgøres til en anden type gulv, skal du kontakte en fagmand for at finde passende fastgørelses- og andre typer overflader.
- Trin 96:** Som en mulighed for steder, hvor der forventes store snebelastninger - En træstolpe kan placeres i midten af produktet for yderligere forstærkning (træstolpe og skruer medfølger ikke).
Træstolpen skal forberedes i henhold til målene i tegning e og derefter forankres i en solid base ved hjælp af de medfølgende #9927 vægarkre.



BELANGRIJKE STAPPEN VAN DE OPBOUW

Wanneer u dit informatie pictogram tijdens de opbouw tegenkomt, raadpleeg dan de betreffende stap van de opbouw voor belangrijke bijkomende opmerkingen.

- Stap 4:** Bepaal de locatie van het deuren voor de montage. Het deuren kan in een van de aangewezen posities geïnstalleerd worden.
- Stappen 16+21:** Zorg ervoor dat de 4 gaten van profiel #9923 zich in het bovenste deel bevinden, zoals beschreven in de detailtekening (f).
- Stappen 50,51,53:** Zorg ervoor dat alle profielen even lang zijn als op de close-up tekening.
- Stappen 55+59:** Alle panelen met de gestempelde woorden "THIS SIDE OUT" moeten naar buiten wijzen om volledige UV bescherming te creëren. Verwijder de plastic sticker nadat de panelen op hun plaats vast zijn gezet.
- Stap 58:** Gebruik een dringende zoek om het paneel af te vegen. Alvorens de afmontingsstapen aan te brengen, draait u het raam van het paneel.
- Stap 62+63:** Herhaal stappen 59+61.
- Stap 67:** Voordat u de schroeven vastdraait (figuur a) moet u ervoor zorgen dat alle profielen 9906 waterpas zijn.

- Stap 74:** Voorafgaand aan het plaatsen van de Automatische Finischingsopener, moet de powerbuis worden geklooid door deze voor 30 minuten in een knek vast te leggen.
- Stap 75:** Om de montage van de automatische ventilatieopener met het raam te kunnen sluiten, moet de zuiger gedraaid worden in de richting zoals aangegeven in Afbeelding C.
- Stap 76:** We raden u aan om een stuk karton of ander zacht materiaal onder de venstergordel te plaatsen om krassen en afbladderen van de verf te voorkomen.
- Stap 81:** Indien nodig kunt u het onderlipje draaien. Zie figuren a + b.
- Stap 88:** Zorg ervoor dat de basis vierkant is door de diagonalen en het niveau te meten met behulp van een waterpas. Het verankeren van dit product aan de vloer is essentieel voor zijn stabiliteit en sterkte. Deze stap is ook nodig vanwege de geldigheid van de garantie.
- Stappen 88+94:** De meegelieverde schroeven en bouten zijn geschikt voor een betonnen vloer. Als het product op een ander soort vloer wordt bevestigd, overleg dan met een specialist welke bevestigingsmethode geschikt zijn voor andere soorten ondergrond.
- Stap 96:** Optioneel voor locaties waar zware sneeuwbelasting wordt verwacht. Sluit voor extra versteviging een houten paal aan in het midden van het product (de houten paal en schroeven worden niet meegeleverd). De houten paal moet worden gereed gemaakt volgens de afmetingen in Afbeelding A en vervolgens worden verankerd aan een stevige ondergrond met bijgeleverde ankerbouten #9227.



FASI DI MONTAGGIO IMPORTANTI

Quando si incontra questa icona informativa durante il montaggio, fare riferimento alla relativa fase di montaggio per ulteriori importanti commenti.

- Fase 4:** Verificare la posizione della porta prima del montaggio. La porta può essere installata secondo una delle opzioni indicate.
- Fasi 16+21:** Si assicuri che i 4 fori del profilo #9923 siano in alto, come descritto nel primo piano del disegno (f).
- Fasi 50,51,53:** Si assicuri che tutti i panneli siano ugualmente estesi, come mostrato nel primo piano del disegno.
- Fasi 55+59:** Tutti i pannelli con le parole stampate "ULTRAGLASS" devono essere rivolti verso l'esterno per offrire una protezione UV completa. Rimuovere l'adesivo di plastica mentre i pannelli sono ancorati in posizione.
- Fase 58:** Utilizzare un panno asciutto per pulire il pannello prima di attaccare il nastro sigillante ai bordi di pannello.
- Fase 62+63:** Ripetere i passaggi 58+61.
- Fase 67:** Prima di serrare le viti (figura a) assicurarsi che tutti i profili 9906 siano in piano.

- Fase 74:** Prima di installare l'apriporta automatico, il tubo di alimentazione deve essere raffreddato posizionandolo in frigorifero per circa 30 minuti.
- Fase 75:** Per chiudere la finestra dopo il montaggio del dispositivo di apertura automatica, il pistone deve essere ruotato nella direzione indicata nel Disegno C.
- Fase 76:** Si consiglia di utilizzare un cartone o altro materiale morbido sotto l'angolo basso per evitare graffi e rinzinzolimenti della vernice.
- Fase 81:** Se necessario, potete ruotare la flangia del cilindro. Vedere le figure a + b.
- Fase 88:** Verificare che il telaio sia in piano e quadrato misurando le diagonali e il livello, utilizzando una livella a bolla.
 Andar este producto a suelo es esencial para su estabilidad y rigidez. Es necesario completar esta etapa para que la garantía sea válida.
- Fasi 88+94:** Le viti di fissaggio fornite sono adatte solo per i pavimenti in cemento. Se il prodotto deve essere fissato su un altro tipo di pavimento, si rivolga ad un esperto per conoscere i dispositivi di fissaggio adatti ad altri tipi di superficie.
- Fasi 96:** **Opzionale per le località in cui si prevedono forti carichi di neve.** Per un ulteriore rinforzo, installare un palo o una colonna di legno al centro del prodotto (il pannello di legno e le viti non sono forniti). Il pannello di legno deve essere condizionato in base alle dimensioni del Disegno e poi ancorato ad una superficie solida con gli ancoraggi per muratura #9227 forniti.



WAŻNE KROKI MONTAŻU

Kiedy napotkasz taką ikonę informacyjną w trakcie montażu, prosimy zapoznać się z odpowiednim krokiem montażu opatrzonym ważnym komentarzem dodatkowym.

- Krok 4:** Przed montażem należy zdecydować, gdzie u siebie drzwi. Drzwi może być zamalowane w jednym ze wskazanych możliwych miejsc.
- Kroki 16+21:** Upewnij się, że 4 otwory profilu nr 9923 znajdują się w górnej części, jak opisano na rysunku w zbliżeniu (2).
- Kroki 50,51,53:** Upewnij się, czy wszystkie profile są równo wysunięte, zgodnie z rysunkiem przedstawiającym je z tyłu.
- Kroki 55+59:** Wszystkie panele oznaczone "THIBSIDL OUT" muszą być zwrócone na zewnątrz aby stworzyć pełną ochronę UV. Usunąć plastikową naklejkę po umieszczeniu paneli na miejscach.
- Krok 58:** Przed zalaniem cementu uszczelniającym na krawędzie paneli wyłożyć panel suchą ściereczką.
- Kroki 62+63:** Powtórzyć kroki 59+61.
- Krok 67:** Przed dokręceniem śrub (rysunek a) upewnij się, że wszystkie profile 9906 są wypozicionowane.

- Krok 74:** Zanim wystąpisz do instalacji produktu, należy na podłóżceownik poprawnie umieszczenie w zamrażarce na około 30 min. L.
- Krok 75:** Aby zamknąć okno po dopasowaniu otwieracza do wymiarów odpowiedniej klatki. Blok należy obracać w kierunku pokazanym na rysunku C.
- Krok 76:** Zaleca się zastosowanie kartonu lub innego miękkiego materiału podopuszczającego narożniki, aby uniknąć zarysowań i zniszczenia się farby.
- Krok 81:** W razie potrzeby można obrócić dach cylindra. Potrzebny: kł + b.
- Krok 88:** Upewnij się, że podstawa jest kwadratowa, mierząc przekątne i wypozicionuj za pomocą poziomicy. Zakotwiczenie tego produktu do podłoża nie zaszczytuje znaczenie dla jego stabilności i sztywności. Ukończenie tego etapu jest wymagane, aby gwarancja była ważna.
- Kroki 88+94:** Dostarczone śruby i łączniki nadają się wyłącznie do podłóg betonowych. Jeśli produkt jest montowany na innej podłodze, najlepiej skonsultować się z ekspertem w sprawie łączników pasujących do tego rodzaju powierzchni.
- Krok 96:** Opcjonalnie w przypadku miejsc, w których przewidziane są duże obciążenia śniegiem – Aby zapewnić dodatkowe wzmocnienie, w środku produktu, należy zamocować drewniany supek (drewniany supek) śrubami nie są zawarte w zestawie). Drewniany supek należy przygotować zgodnie z wymiarami pokazanymi na rysunku A, a następnie przymocować do solidnej powierzchni za pomocą dostarczonych kotew murarskich nr 9227.



OLULISED KOKKUPANEKU SAMMUD

Kui näete kokkupanemisel seda teabeikooni, palun vaadake vastavat kokkupanemisetappi oluliste lisakommentaaride saamiseks.

- Samm 4:** Otsustage uue asukoht enne kokkupanekut, kus saab paigaldada 21 teinäidet 2 varianti eest.
- Sammud 16+21:** Veenduge, et profiil #9923 4 ankur on fikseeritud asetatud asukohtadele täiustatud juhiseid järgides.
- Sammud 50,51,53:** Veenduge, et kõik profiilid on võrdse tugevusega, tagu on mõeldud alüminüümiga joonisel.
- Sammud 55+59:** Kõik paneelid millel on temperatuurilõhe "THERMOLINE", peavad täielikult avatise tagamiseks olema suunatud väljapoole. Lõhake plastikist kilest, kui paneelid on uustatud.
- Samm 58:** Palun kasutage parafoli pühkimiseks kuiva lappe enne tihenduslinde kinnitamist paneelide servadele.
- Sammud 62+63:** Palun kontrollige samme 59+61.
- Samm 67:** Enne kruvide pingutamist (Joonis a) veenduge, et kõik profiilid 9906 on kasutatud...

- Samm 74:** Enne automaatse ventilatsiooniväga paigaldamist tuleb elektrifooni juhtida alustades selle umbes 30 minutiks kelmikusse.
- Samm 75:** Akna suunamiseks pärast automaatse ventilatsiooniväga paigaldamist tuleb kogu pöördetähtaegselt suunas.
- Samm 76:** Soovitatav on kasutada andetud nurga all kartongi või muud pehmet materjali, et vältida kriimustusi ja värvikõnnimist.
- Samm 81:** Väga suure kontrolli silindri vahetamine keerata. Võtke seda + b.
- Samm 88:** Veenduge, et alus on tugev ja liin, mõõtes diagonaalid ja kasandades kasutades vesilihvilit. Selle toote kinnitamine naapinna on seade stabiilsuse ja jäikuse seisukoht võrdsega. Selle etapi täitmine on vajalik, et oleks garantii oleks kehuv.
- Sammud 88+94:** Kaasasolevat kruvid ja kinnituskahendid sobivad ainult betoonpõrandale. Iga toode kinnitatakse teist tüüpi pinnale, kui alustetega eelnevalt, millised kinnituskahendid sobivad teistele pinnatüüpidele.
- Samm 96:** Valikuline eeldatavalt suure lumekoormusega kohtades - täiendavaks tugevuseks ühendage toode keskele puusse, puustest ja kruvid ei kuulu komplekti. Puitpost tuleb valmistada suure vastava mõõtmetele aadressil Joonis a seejärel ankuridada kaasasolevale müüri seadmele #9227 a) kindla pinnakõrgel.



ВАЖНЫЕ ЭТАПЫ СБОРКИ

Если во время сборки вам встречается такая справочная иконка, необходимо обратиться к соответствующему этапу сборки для ознакомления с дополнительными важными замечаниями.

- Шаг 4:** Перед монтажом определитесь с местом установки двери. Дверь может быть установлена в одном из указанных вариантов.
- Шаги 16+21:** Убедитесь, что 4 отверстия профиля #9823 находятся в верхней части, как показано на рисунке крупным планом (C).
- Шаги 50,51,53:** Убедитесь, что все профили выдвинуты одинаково, как показано на рисунке «супным планом».
- Шаги 55+59:** Все панели с надписью «THIS SIDE OUT» должны быть обращены наружу, чтобы обеспечить защиту от ультрафиолета. Удалите пластиковую наклейку, когда панели будут закреплены на месте.
- Шаг 58:** Пожалуйста, протрите панель сухой тканью перед тем, как прикрепить уплотнительную ленту к краям панели.
- Шаги 62+63:** Повторите шаги 50+61.
- Шаг 67:** Перед зажиманием винтов (рисунок a) убедитесь, что все профили 9806 выровнены.

- Шаг 74:** Перед установкой внешнего крыла вентиляционных отверстий силовую трубу необходимо охладить, поместив ее в холодильник примерно на 30 минут.
- Шаг 75:** Для того чтобы закрыть окно после установки автоматического стыкования фоточки, необходимо повернуть поршень в направлении, показанном на рисунке C.
- Шаг 76:** Рекомендуется использовать картон или другой мягкий материал под опущенным углом, чтобы избежать царапин и отслоения краски.
- Шаг 81:** При необходимости можно повернуть выступ цилиндра. См. рисунки a + b.
- Шаг 88:** Убедитесь, что основание квадратное, измерив диагонали, и выровняйте его по уровню с помощью спиртового уровня. Крепление дачного изделия к земле необходимо для обеспечения его устойчивости и жесткости. Этот этап необходимо выполнять, чтобы гарантия была действительна.
- Шаги 89+94:** Поставляемые в комплекте винты и крепежные элементы подходят только для бетонного пола. Если изделие будет крепиться к другому типу пола, проконсультируйтесь со специалистом, какие крепежи подходят для других типов поверхности.
- Шаг 95:** **Опционально для мест, где ожидается большая снеговая нагрузка.** Для дополнения системы условия подключения к деревянным столбам в середине изделия (деревянный столб и шурупы походящего комплекта поставки). Деревянный столб должен быть подготовлен в соответствии с размерами на чертеже a, а затем закреплен на твердой поверхности с помощью входящих в комплект анкеров для площадки 49227.



SVARĪGAS DARBĪBAS MONTĀŽAI

Saskaroties ar šo informācijas ikonu montāžas laikā, lūdzu, skatiet attiecīgo montāžas darbību, lai iegūtu svarīgus papildu komentārus.

- Solis 4:** Pirms montāžas izlieciet panelu vajadzīgajā vietā. Duvēis var uzstāties vienā no norādītajiem variantiem.
- Soli 16+21:** Pārliecinieties, ka profila #9923-4 caurumi atrodas augšējā daļā, kas aprakstīta tīkplāna zīmējumā (1).
- Soli 50,51,53:** Pārliecinieties, ka visi profili ir vienādi izstiepti kā parādīts tīkplāna zīmējumā.
- Soli 55+59:** Visiem paneļiem ar nosaukumu "HIPS SIDL OUV" jābūt visiem uz galējai nodrošinātai pilnīgu UV aizsardzību. Nepieļaujiet aslmasas uzlīmē, kad paneļi ir nostiprināti.
- Solis 58:** Pirms panela malām piestiprināt bieģuma lenti, paneli nosaukiet ar sausu dānu.
- Soli 62+63:** Aizveriet 58.+61. darbību.
- Solis 67:** Pirms skrūvju ieviešanas (zīmējums a) pārliecinieties, ka visi profili 9906 ir izlīdzināti.

- Solis 74:** Pirms automātiskā ventilācijas atvēršanas uzstādīšanas nodrošināt, ka caurums ir iestatīts, ieviešot to loduskāpi uz apmēri 30 minūtem.
- Solis 75:** Lai aizvērtu logu, pēc automātiskā ventilācijas atvēršanas uzstādīšanas, virzuli jāpagriež virzienā, kas parādīts zīmējumā C.
- Solis 76:** Lai izvairītos no skrāpējumiem un krāsas bojāejas, izmantojiet slāni, kas ir ieteicams izmantot kārtu vai citu nīkstu materiālu.
- Solis 81:** Ja nepieciešams, cilindru cilni var pagriezt.
Skatīt a + b attēlus.
- Solis 88:** Pārliecinieties, ka pamatne ir taisnstūra, izmēro, diagonāles un nodrošināt izmantojot līmeni.
Šīs uzstādīšanas nosaukuma zīmējumā ir norādīts tālrunis un stingrībai. Šis posms jāpabeidz, lai garantija būtu spēkā.
- Soli 88+94:** Iegādātas skrūves un stiprinājumi jāpiemēro tikai betonam, kas ir izstrādājums, kas jāpiemēro pie dāņu veida gāzēm, kas jāpiemēro ar speciālistu palīdzību, lai stiprinājumi būtu piemēroti dāņu veida virsmām.
- Solis 96:** Pēc izvēles vietās, kur paredzama liela sniega slodze - Pēc pilnā stiprinājuma uzstādīšanas vietā, pievienojot loka slāpīti (koka slāpīti un skrūves jāievieš kompleksā). Koka slāpīti, kas atbilstošam izmēram zīmējumā a, pēc tam jāpiestiprina pie cielas virsmas ar komiteklā iekļautajiem mūra enkuriem #9227.



SVARBŪS SURINKIMO ŽINGSNIAI

Surinkimo metu susidūrę su šia informacine piktograma dėl svarbių papildomų pastabų žr. susijusį surinkimo žingsnį.

4 Žingsnis.

Prieš montuojami durų rėmkiai, surinkite vietoje bus duris. Durys gali būti montuojamos vienu iš nurodytų variantų.

16+21 Žingsnis.

Jei tikinkite, kad 4 profilio Nr. 9923 skydas yra viršutinėje dalyje, kaip aprašyta brėžinyje stambiau plaučiu (1).

50,51,53 Žingsnis.

Jei tikinkite, kad visi profiliai išmontuoti vienodai, kaip parodyta detalizajame brėžinyje.

55+59 Žingsnis.

Visos plokštės su įspaustu užrašu „THIS SIDE OUT“ (šio pusę į išorę) turi būti nukreiptos į išorę, kad būtų užtikrinta visiška apsauga nuo UV spindulių. Nuimkite apsauginę lipną plėvelę, kai plokštės užfiksuojamos.

58 Žingsnis.

Prieš pritvirtinami sandarinimo juostą prie plokštės krašto, nuvalykite plokštę sausu skudurėliu.

62+63 Žingsnis.

Pakartokite 59+61 veiksmus.

67 Žingsnis.

Prieš pritvirtinami varžtus (a brėžinys) įsitikinkite, kad visi profiliai 9906 yra išlyginę.

74 Žingsnis.

Prieš montuojant automatinį ventiliaciją angos atidarymo įtaisą, maišymo varžtą reikia maždaug 30 minučių atšaldyti įėjusį šaldytuvą.

75 Žingsnis.

Norint uždaryti langą suremontavus automatinį ventiliacijos angos atidarymo įtaisą, slūmeklį reikia pasukti C brėžinyje nurodyta kryptimi.

76 Žingsnis.

Kad išvengtume netikėtimo ir darų nusilpimo, po nuliesu kampų rekomenduojame padėti kartoninę dėgę ar kitą tinkamą medžiagą.

81 Žingsnis.

Jei reikia, galite pasukti cilindrą skirtingai.
Žr. a + b paveikslėlius.

88 Žingsnis.

Jei tikinkite, kad pagrandas yra kvadratinis, išmatuokite įstrižaines ir išlyginkite naudodami gultuoką.

Šio gamtinio stabilumui ir sandumui užtikrinti labai svarbūs įtvirtinti priedėjos.

Ši etapa būdina atlikti, kad galėtum garantuoti.

89+94 Žingsnis.

Pirkdami varžtus ir tvirtinimo elementai turite tik betoniniems grindims.

Jei gamtinys tvirtinamas prie kitokio tipo grindų, pasitarkite su specialistu, kokios tvirtinimo detalės tinka kitokio tipo paviršiams.

96 Žingsnis.

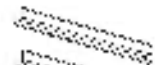
Pasirinktinai numatomose didelės sniego apkrovos vietose – Noredami papildomai sustiprinti, gamtinio viduryje pritvirtinkite medinę stulpelį (medinis stulpelis ir varžtai nepridedami).

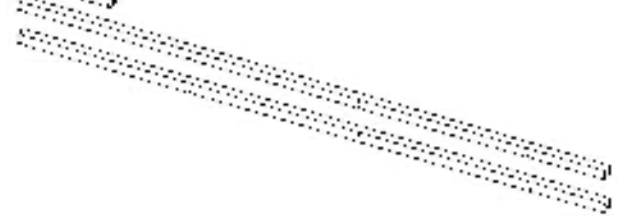
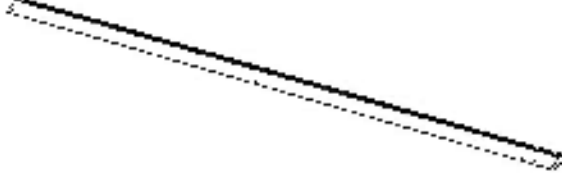
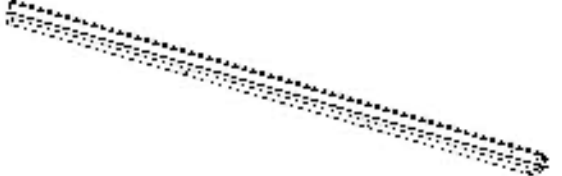
Medinį stulpelį reikia paruošti pagal C brėžinyje nurodytus matavimus, tada pritvirtinti prie tvirtos paviršiaus naudojant pridedamus mūrinius varžtus #9227.

CONTENTS

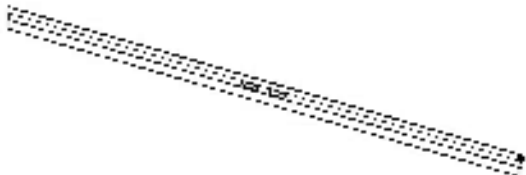
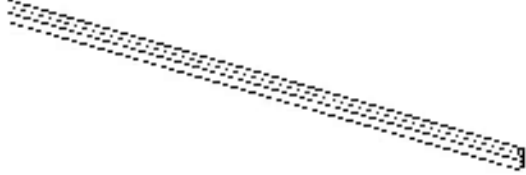
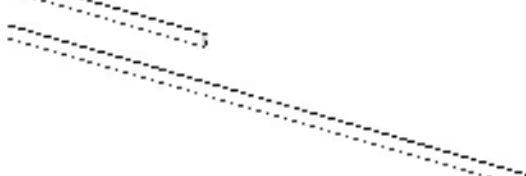
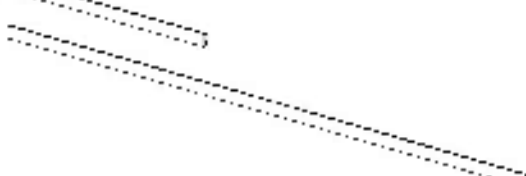
Item	Qty.	Item	Qty.	Item	Qty.
9876	16	9881	2	9918	4
9924	4	9882	2	9919	2
9879	8	9883	2	9916	4
9972	2	9884	2	9917	2
9880	2	7945	2	9886	1
9877	6	8702	4	8255	1
9878	6	1171	50 (-2)	8254	1
		7914	4	7602	8
				7601	3

CONTENTS

Item		Qty.
9902		3
9897		5
7892		11
9900		2
9901		2
9898		2
9899		2
9908		4
9907		2
9910		4
9909		2

Item		Qty.
1167		3
9904		2
1206		1
9896		6
9923		6
9905		2
9903		2
9906		3

CONTENTS

Item		Qty.
9888		1
9889		1
9887		2
9969		2
7884		2

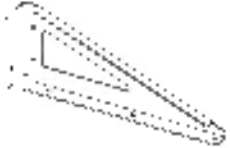
1512 / 1173		6
1513 / 1174		3

Item		Qty.
9890		4
9891		4
9895		2
9894		2
7878		4

9892		4
9875		3

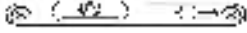
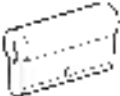
Item		Qty.
1170		2
1168		6
9009		1
9964		1
9965		2
9843		1
1169		3
1205		4

CONTENTS

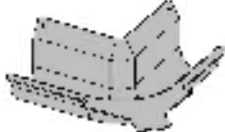
Item	Qty.
9960 	3
9961 	1
1326 	40
1325 	6
7332 	4
7333 	8
8959 	4

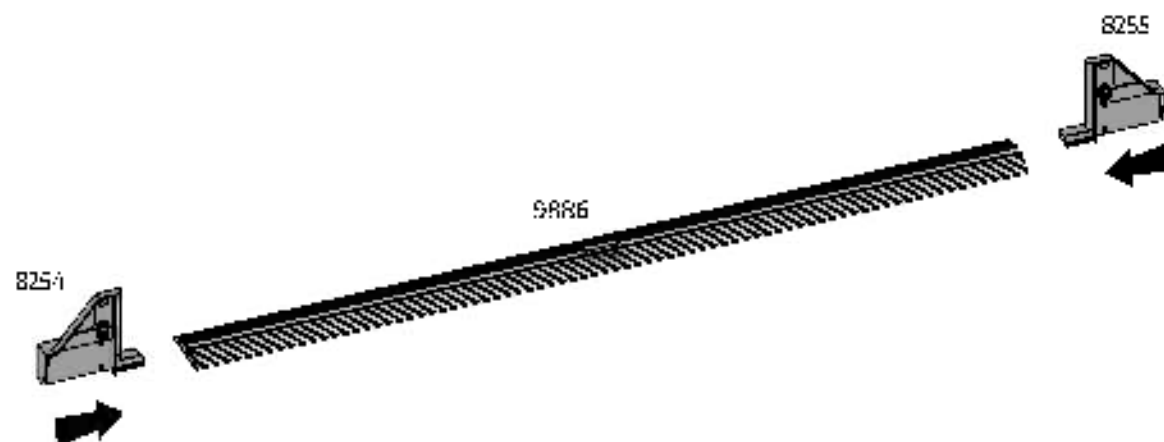
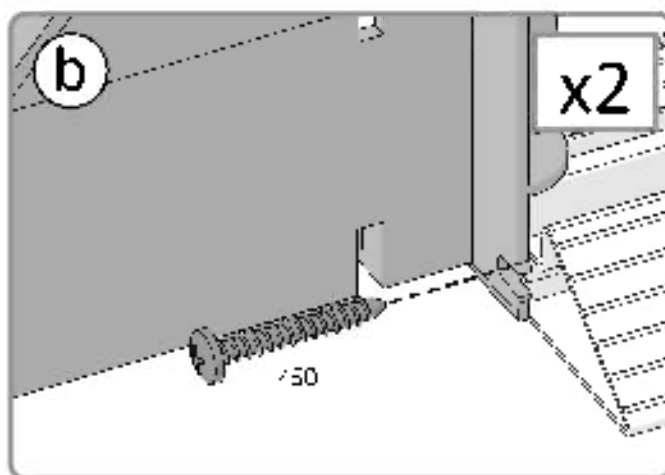
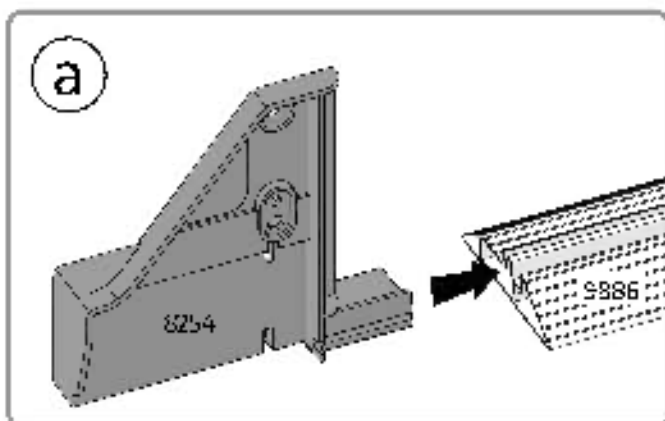
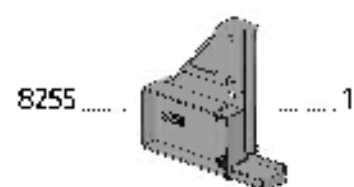
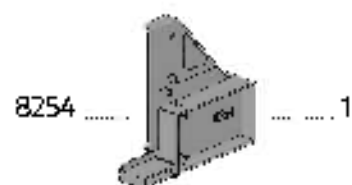
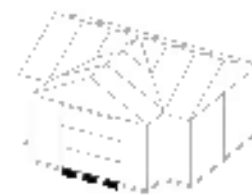
Item	Qty.
9967 	1
9968 	8
7894 	5
7331 	8
8274 	3
9227 	23
1257 	1

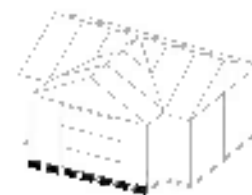
Item	Qty.
7923 	12
7919 	6
7918 	6
7920 	6
7921 	6
7924 	24
7922 	6
7898 	4
964 	2
1204 	2

Item	Qty.
7994 	2
7995 	1
9312 	2
7912 	1
7913 	1
9301 	1
7958 	1
 DO NOT USE	
7993 	1
8039 	1

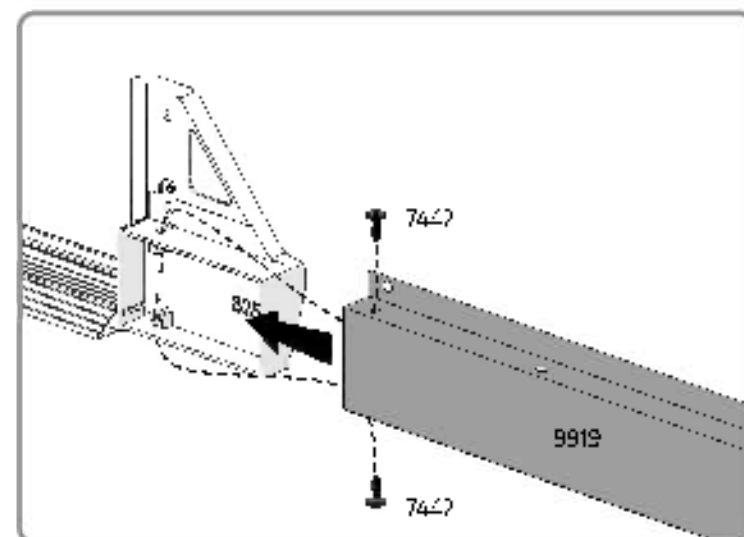
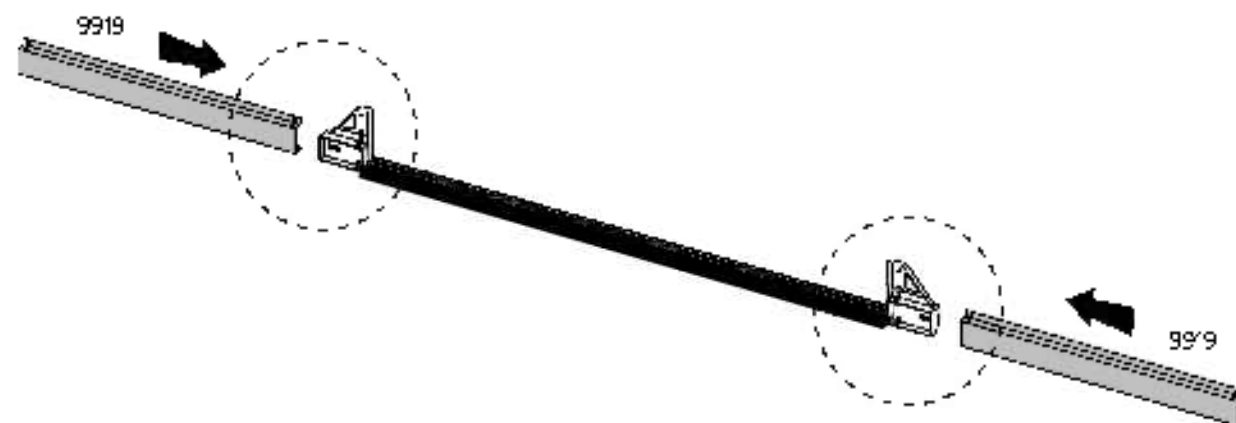
CONTENTS

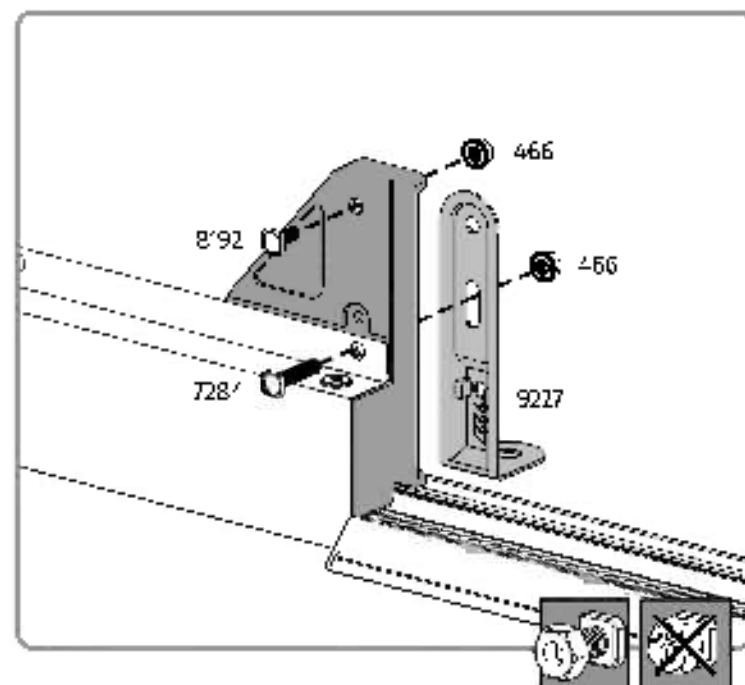
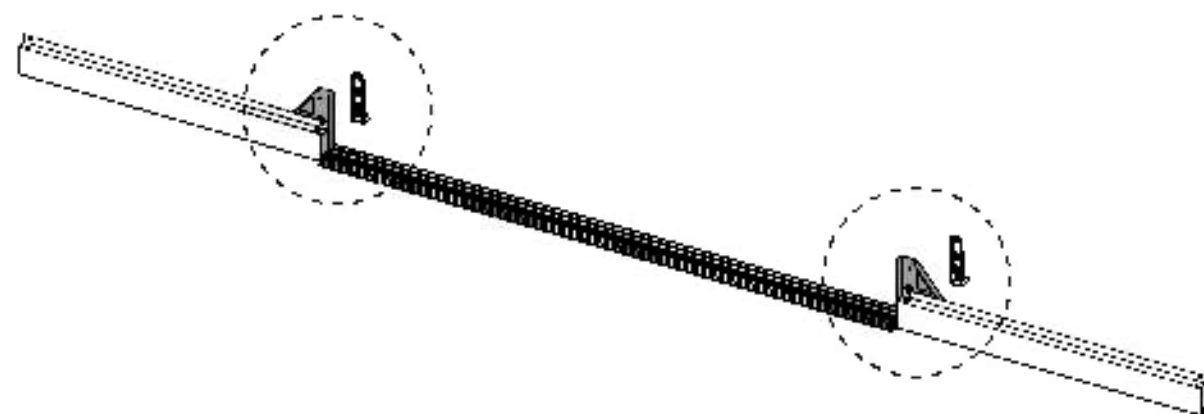
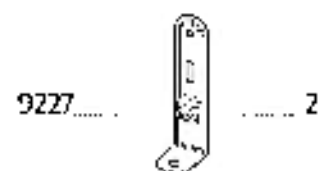
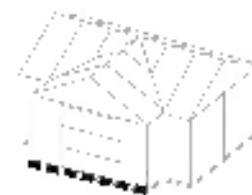
Item	Qty.	Item	Qty.	Item	Qty.	Item	Qty.
9707 	2	7009 	4 (+1)	7284 	32 (-3)	4010 	27 (-7)
7909 	3	8293 	1	8192 	197 (+19)	4000 	27 (+2)
7910 	3	466 	245 (+5)	7221 	8	450 	2
7908 	3	4024 	1	8077 	6		2
9831 	2	425 	2	7682 	1		
7911 	1	433 	27 (+2)	7442 	60 (+6)	465 	8
9830 	1	5001 	238 (+20)	9708 	10 (+1)	422 	8
		5000 	19 (+5)	7445 	46 (+4)	421 	8
				4008 	27 (+8)		
				4045 	40 (+9)		





9919 2 7442 4

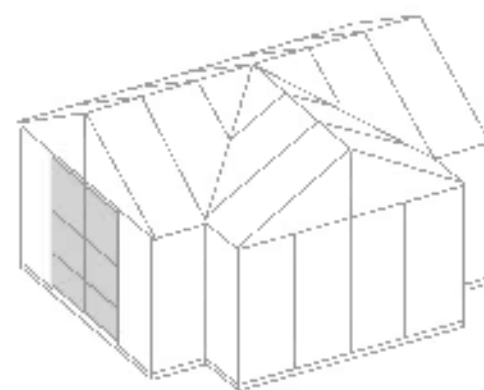
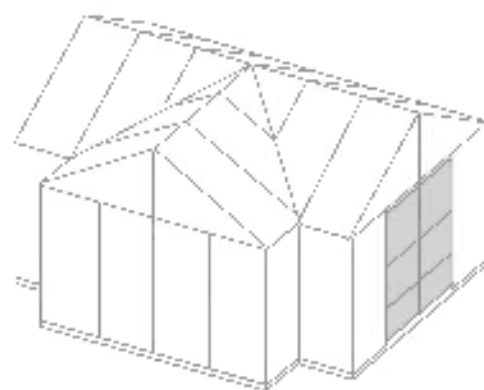
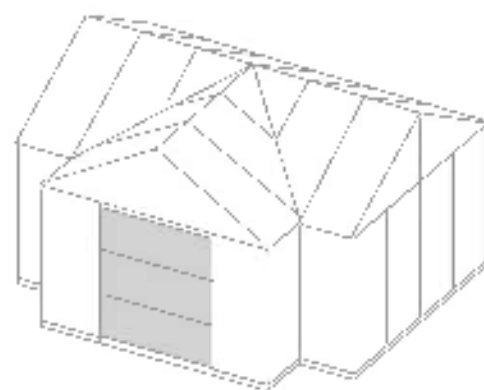
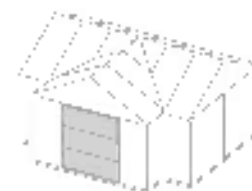


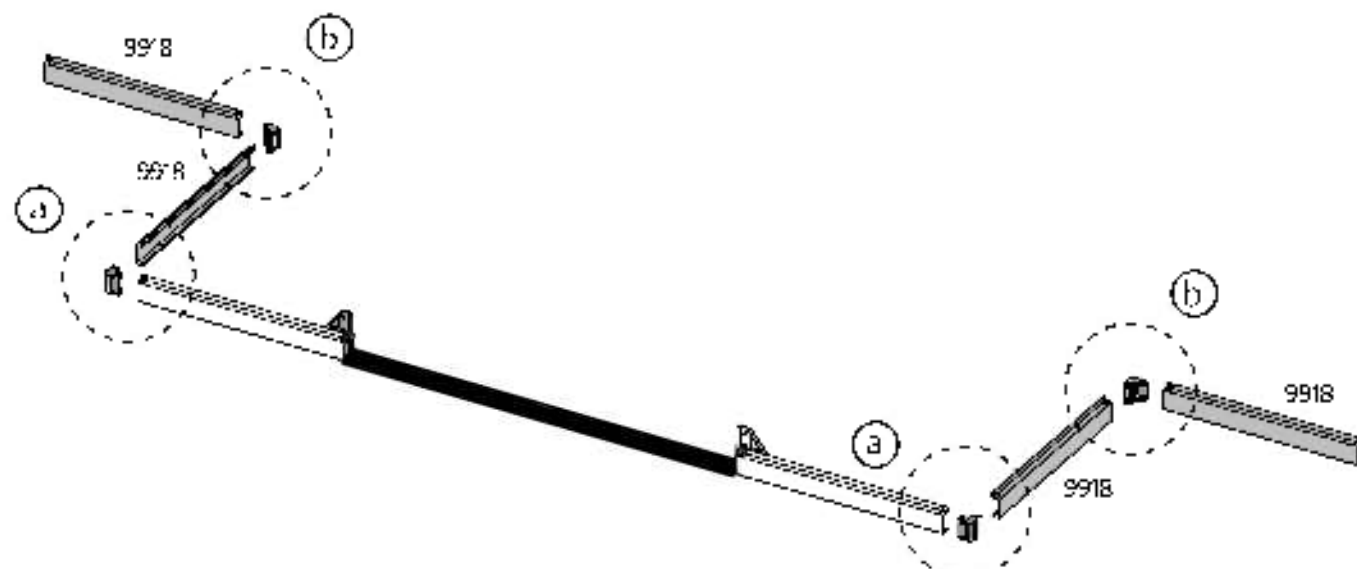
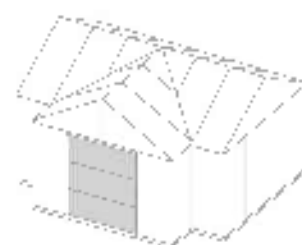
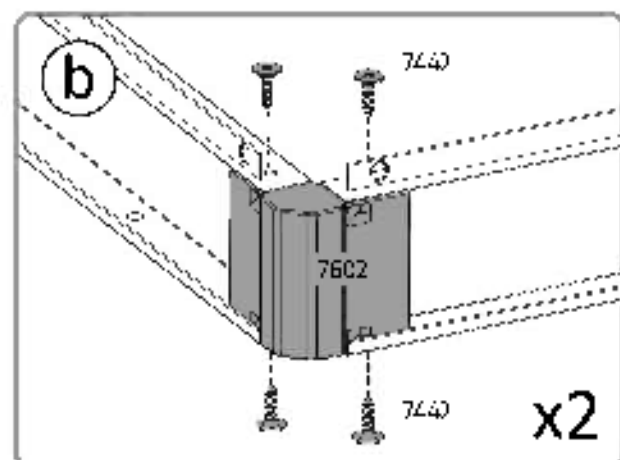
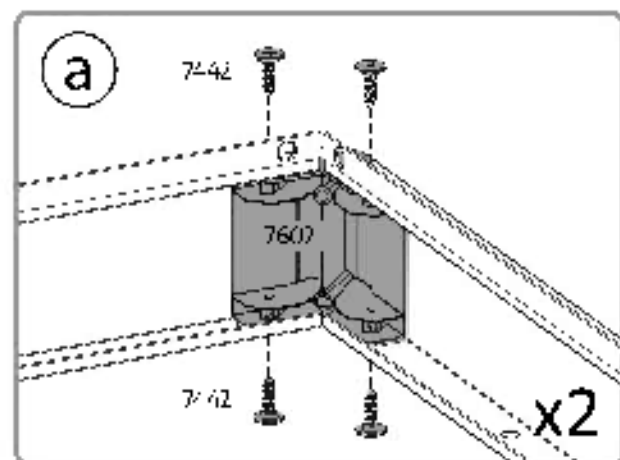
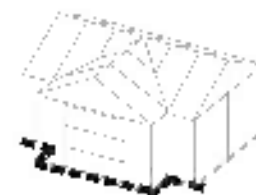


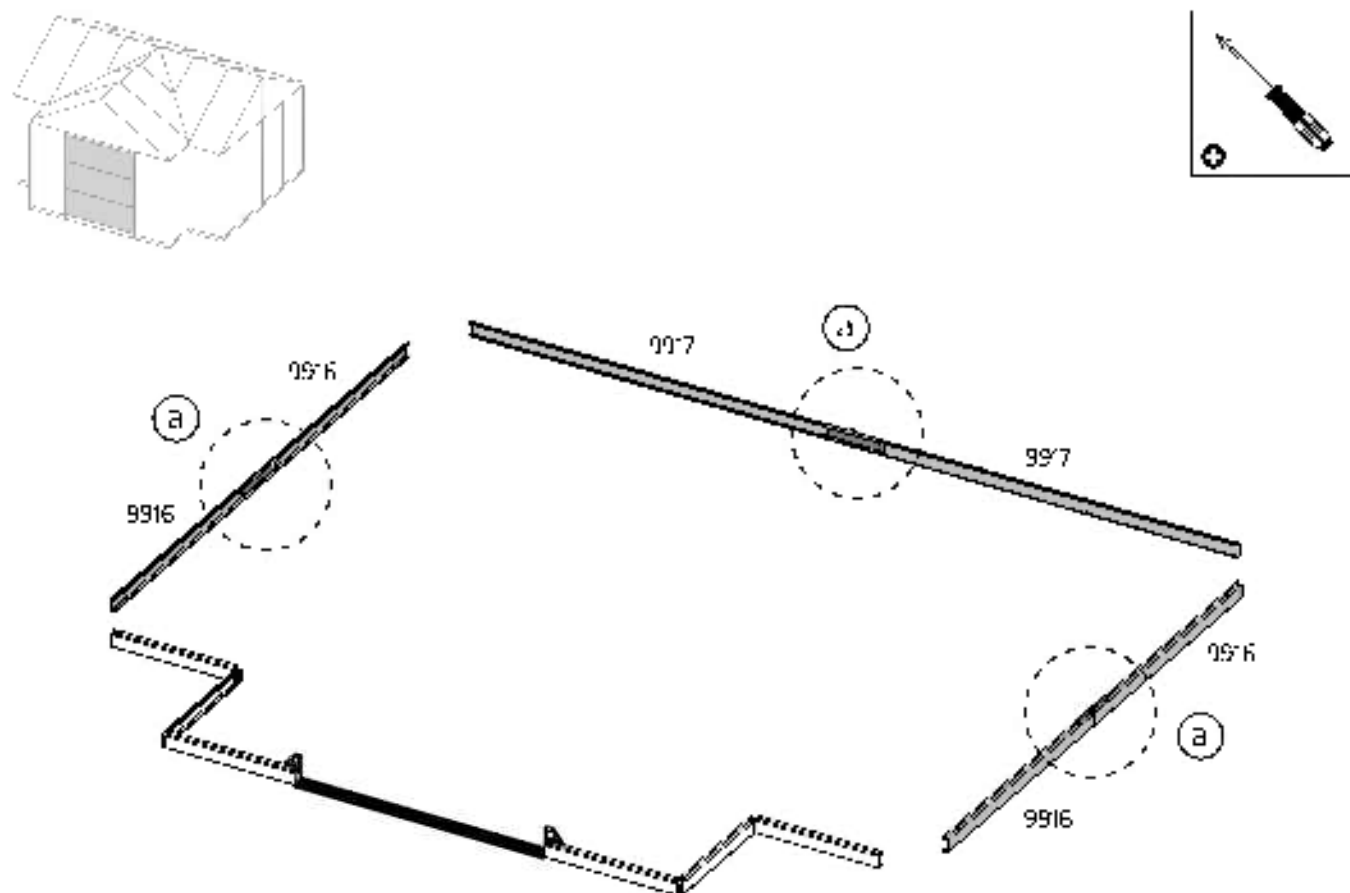
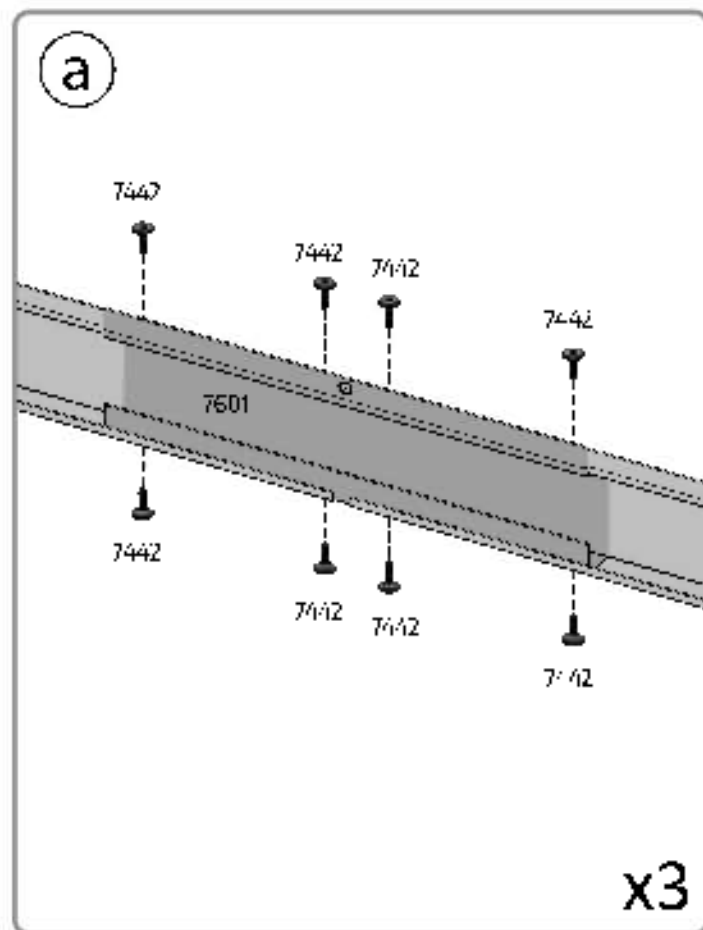
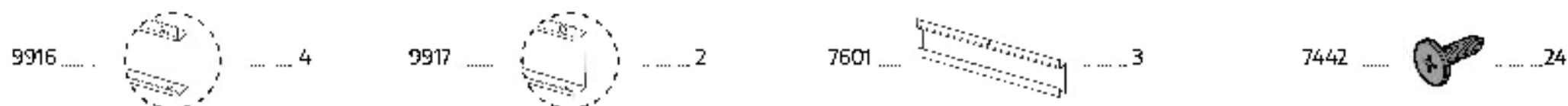
4

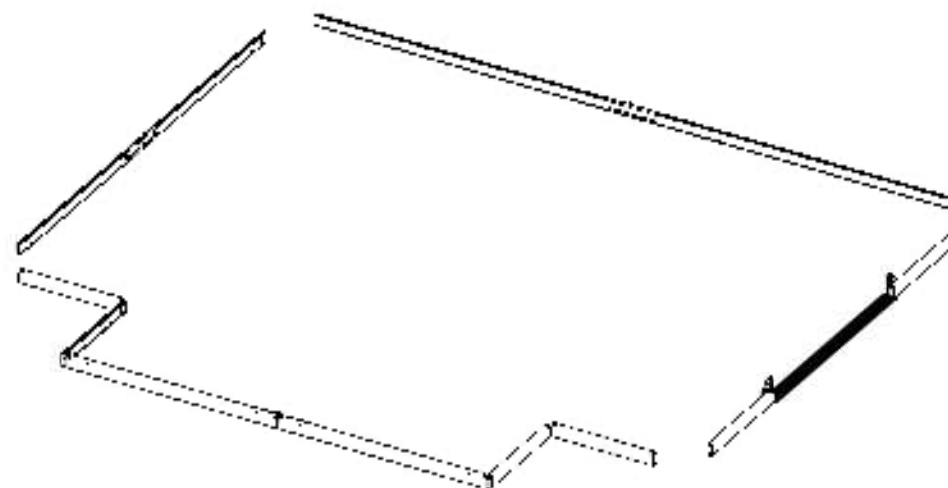
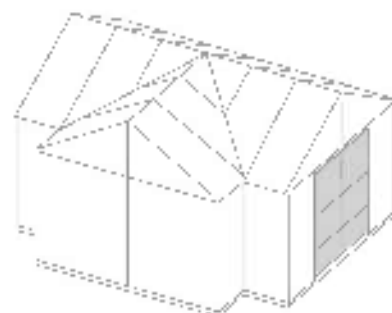
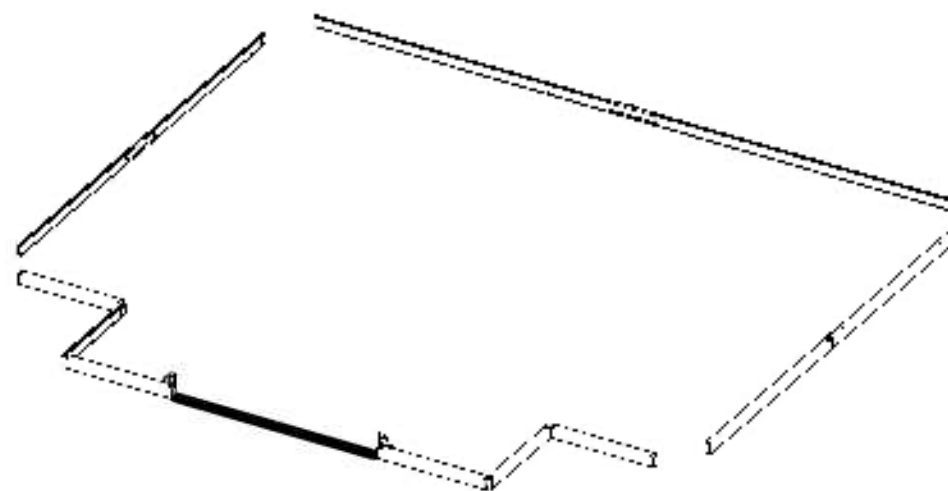
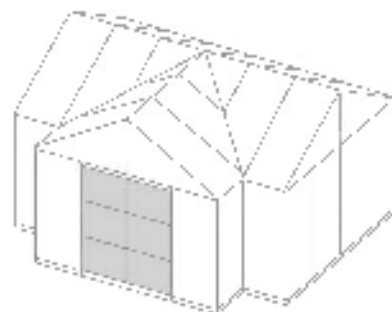
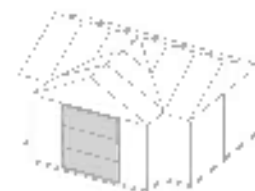


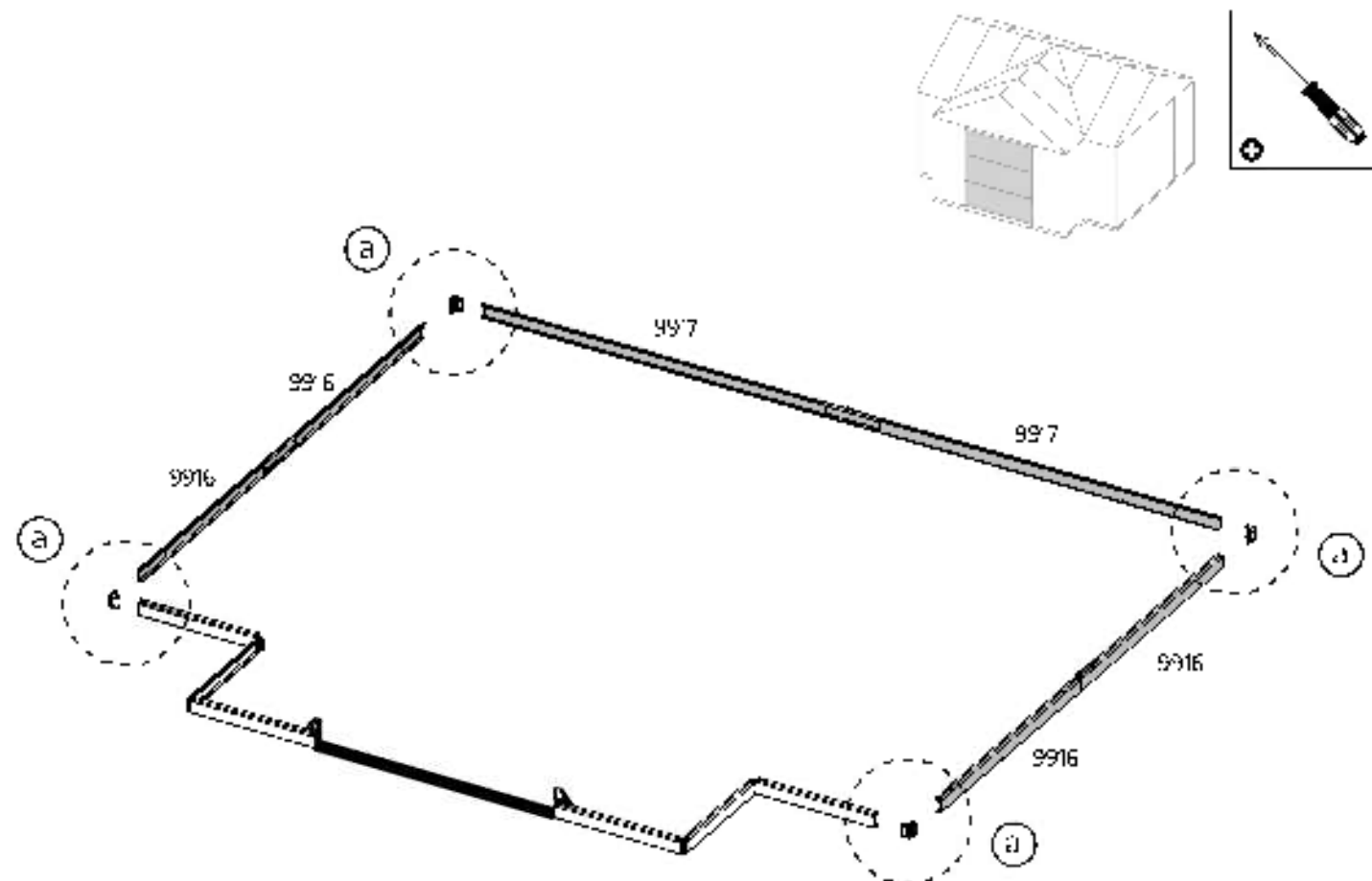
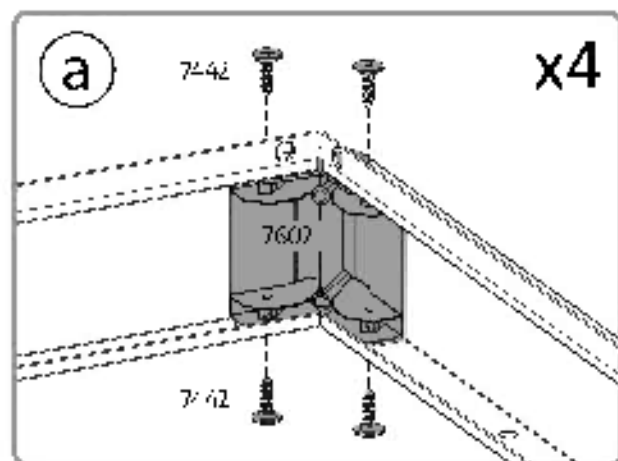
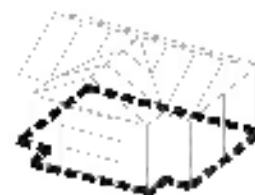
Decide on the door's location before assembly.
Door can be installed in one of the indicated options.

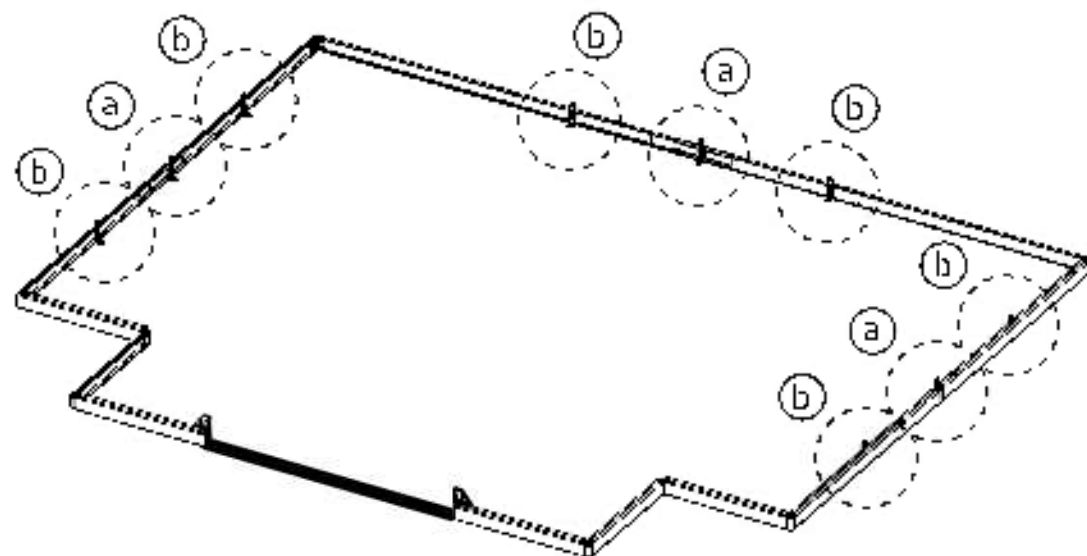
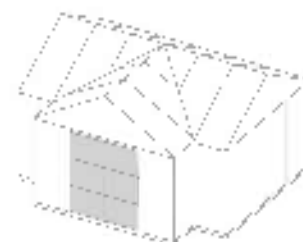
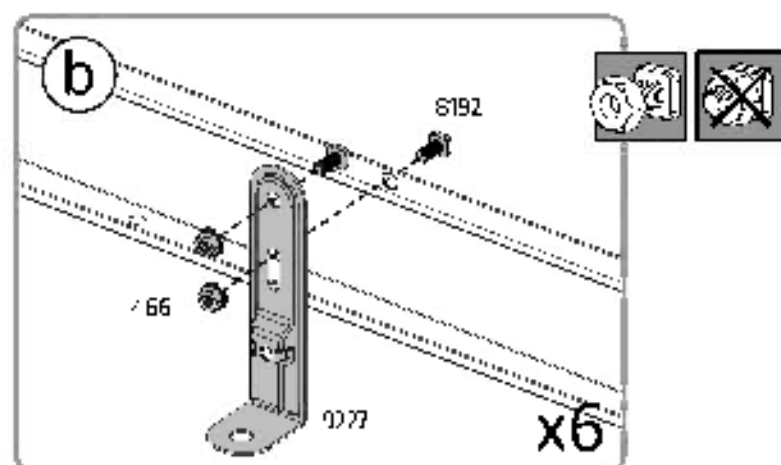
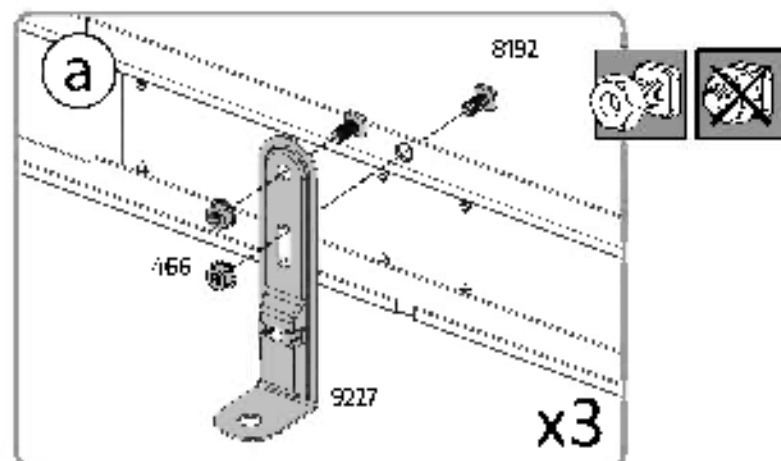
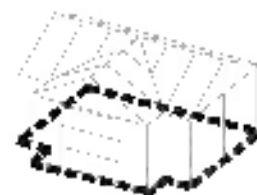


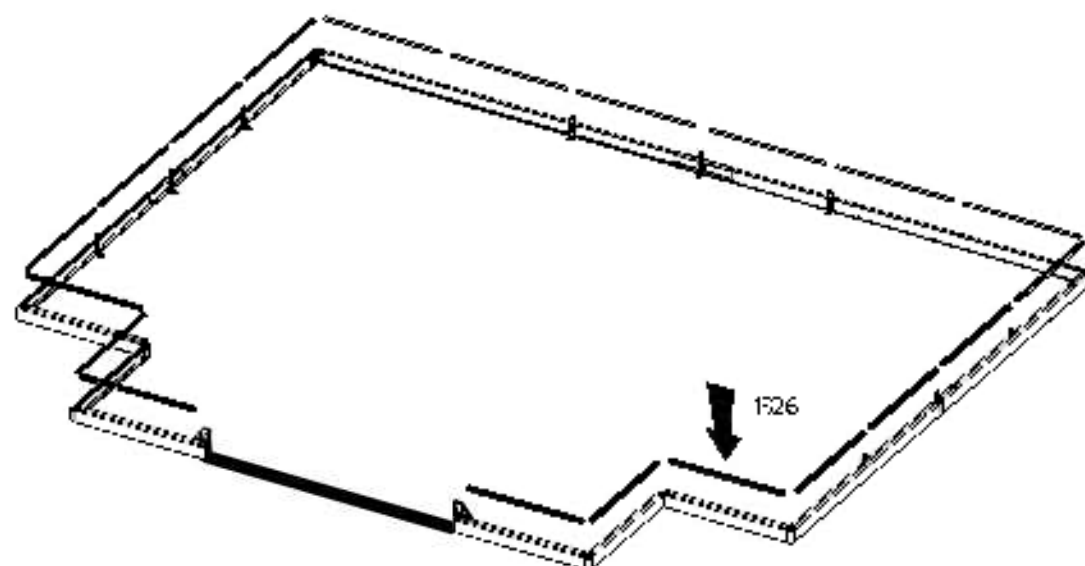
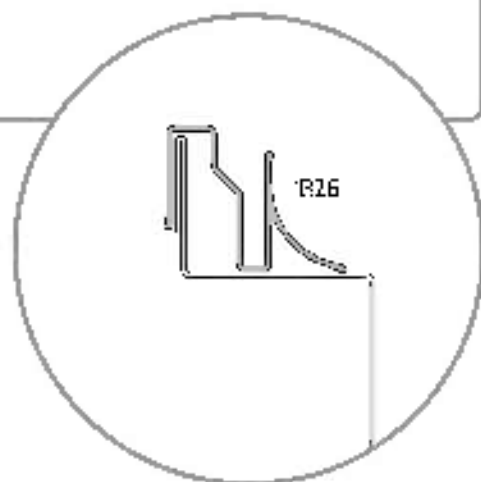
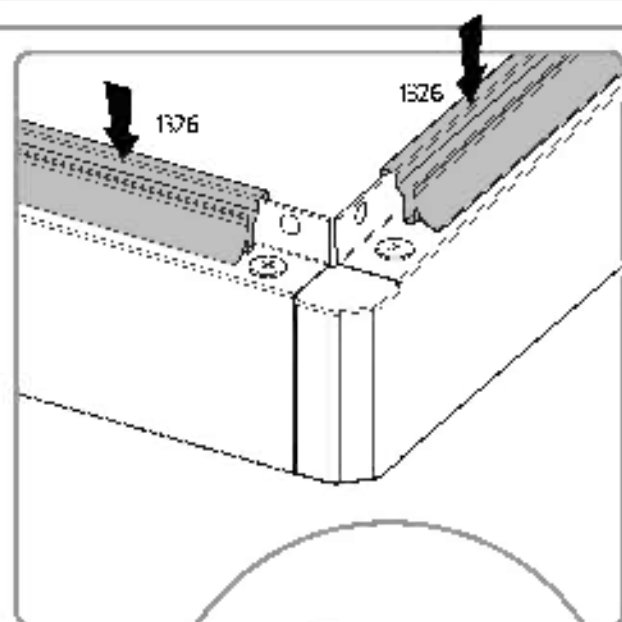
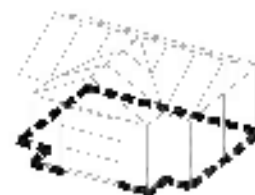


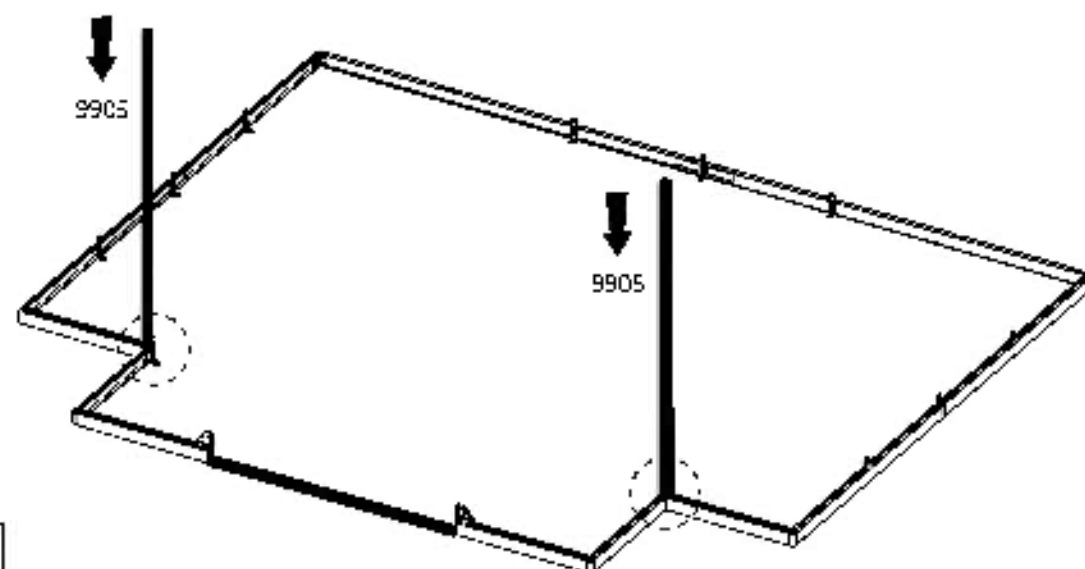
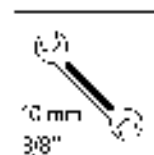
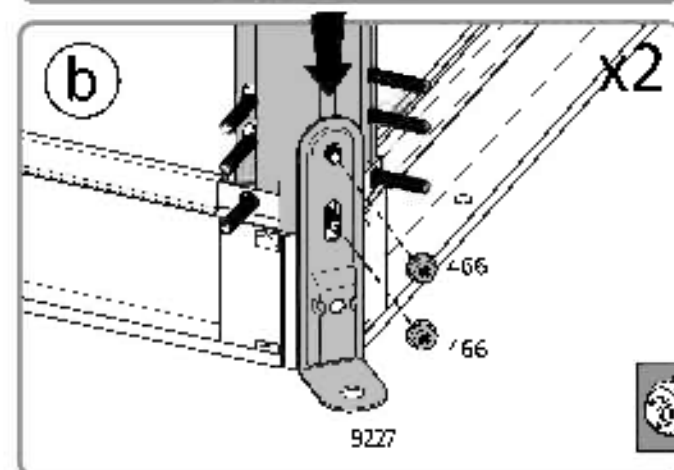
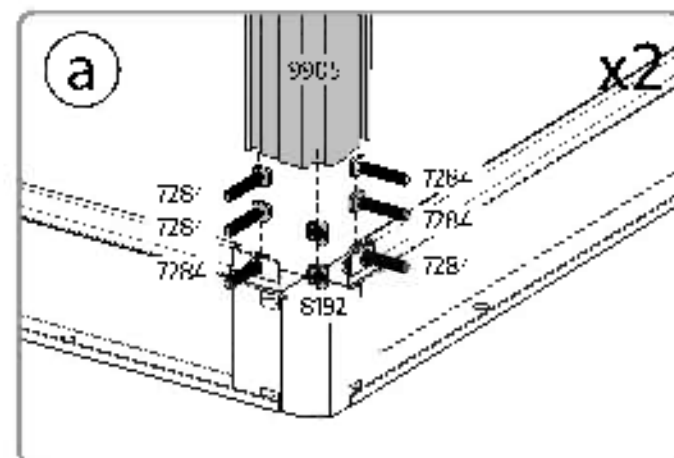
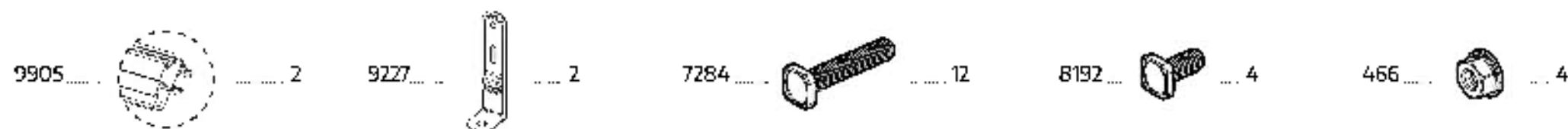
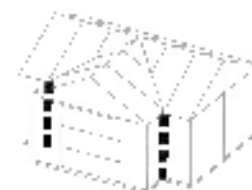






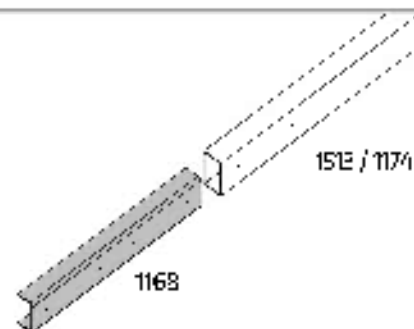




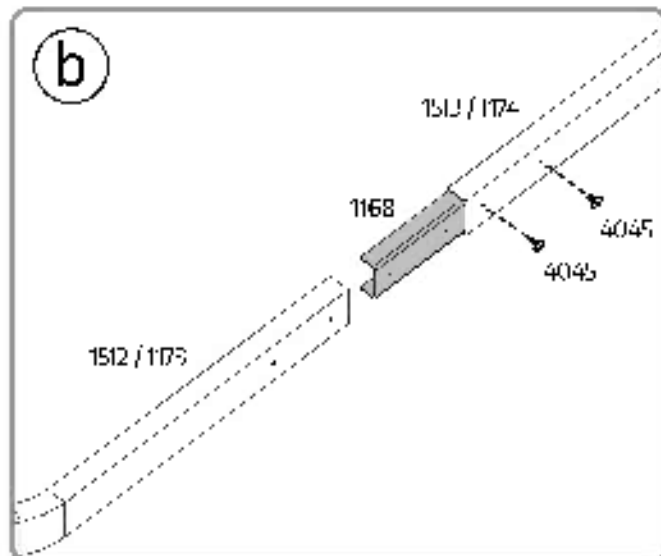




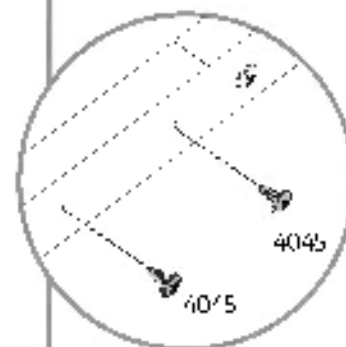
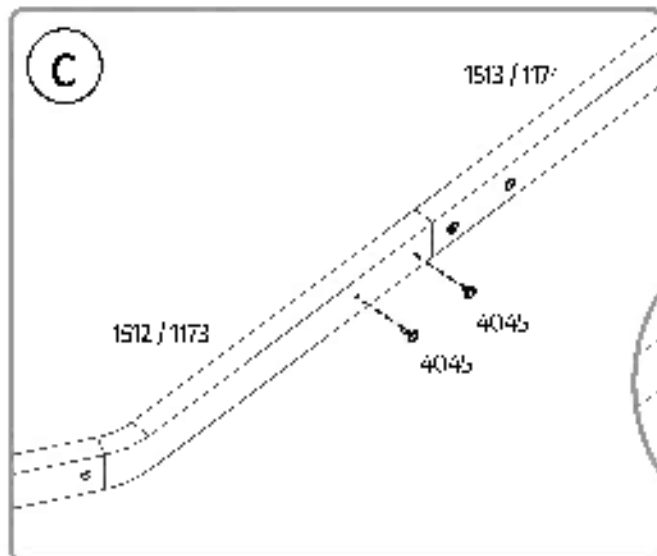
a



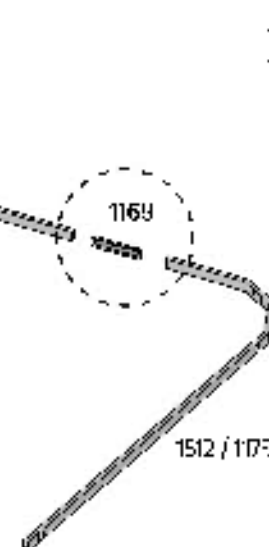
b

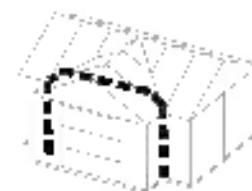


c



x3



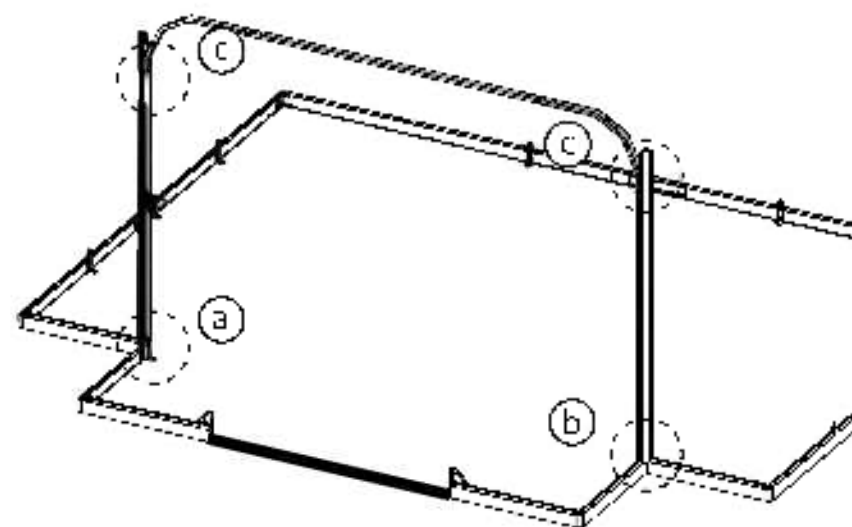
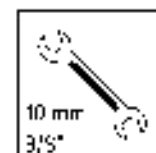
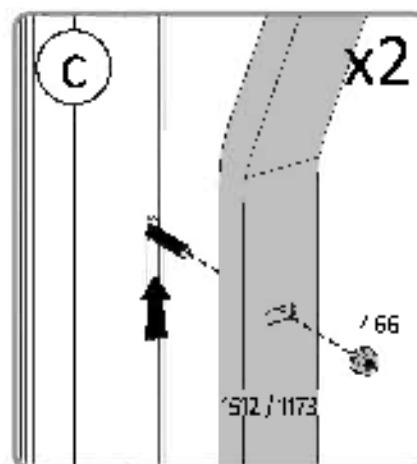
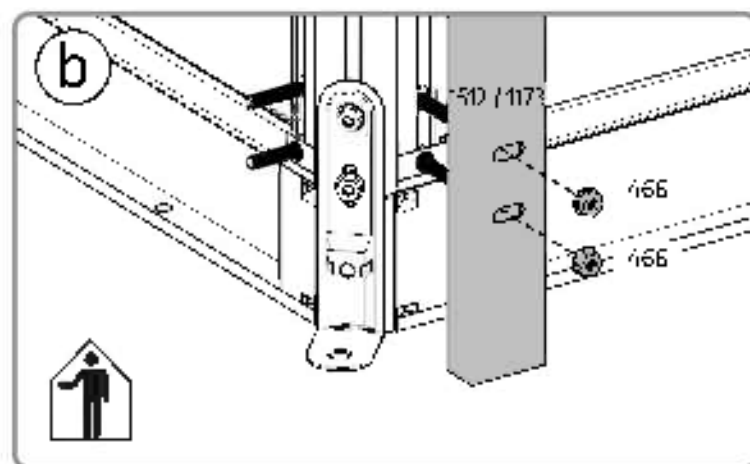
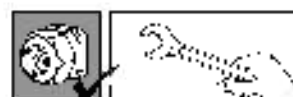
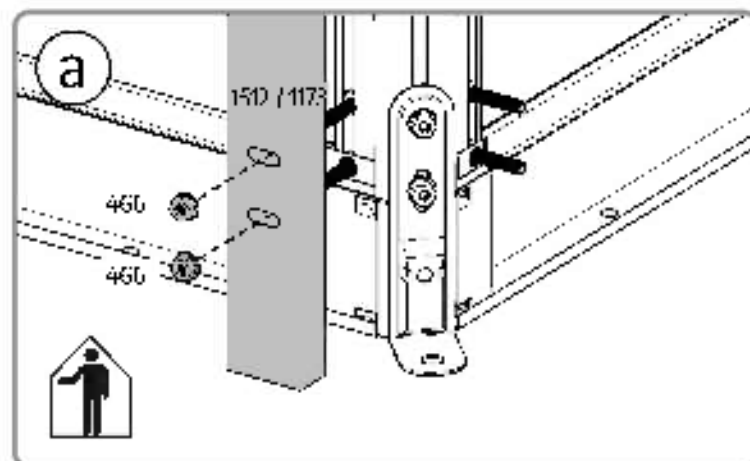


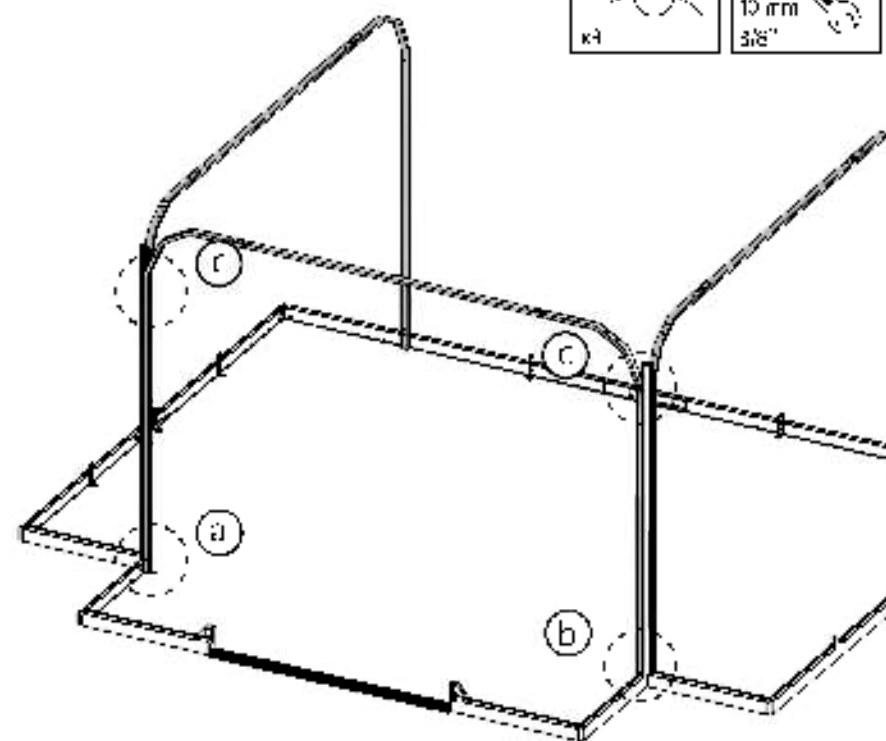
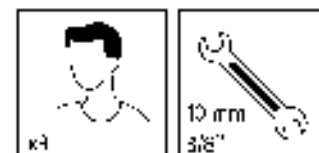
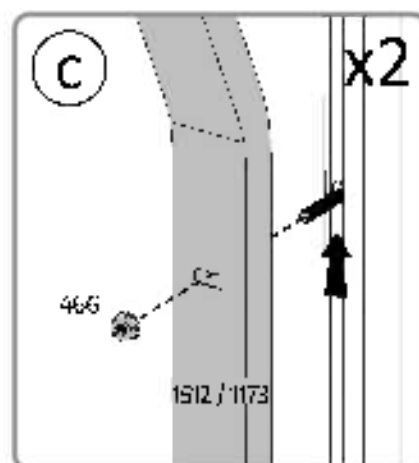
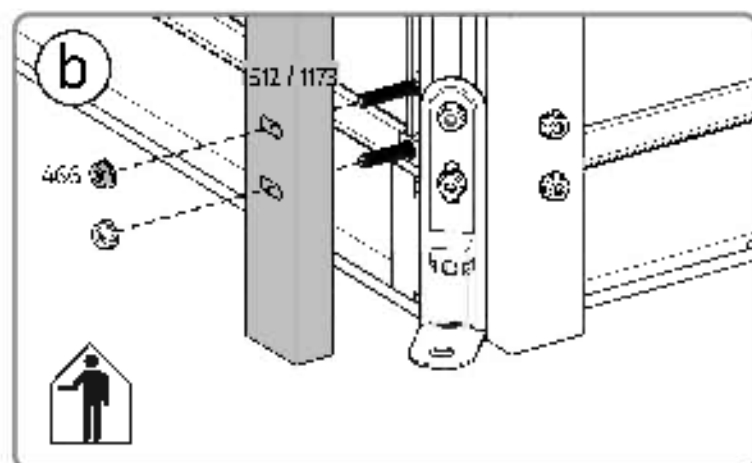
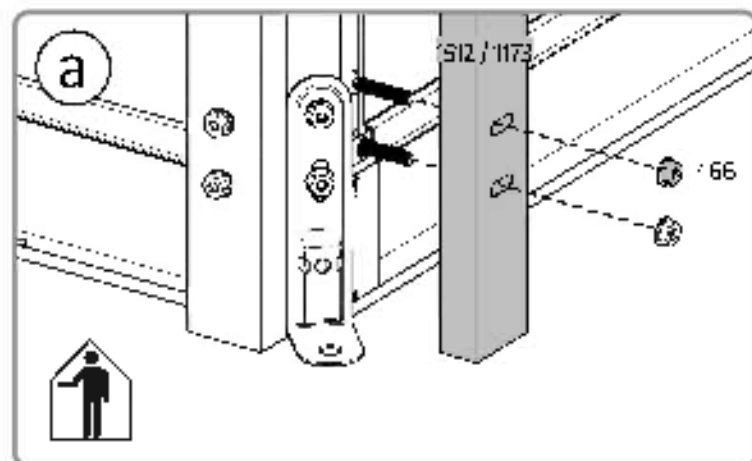
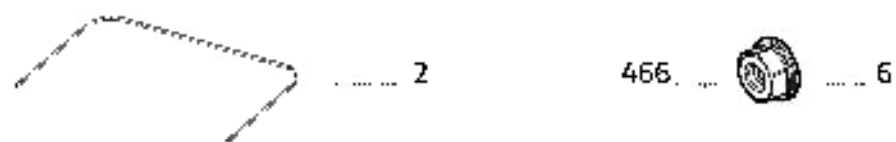
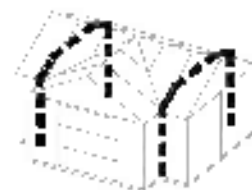
..... 1

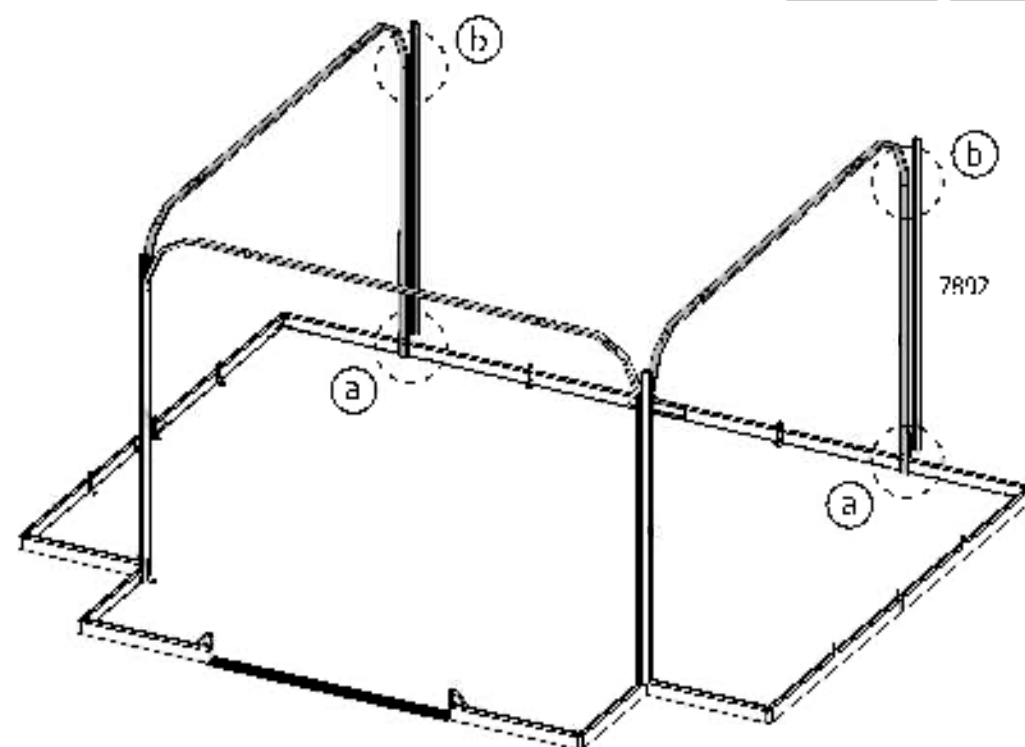
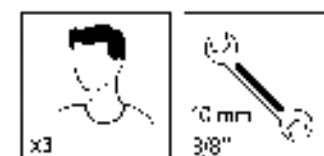
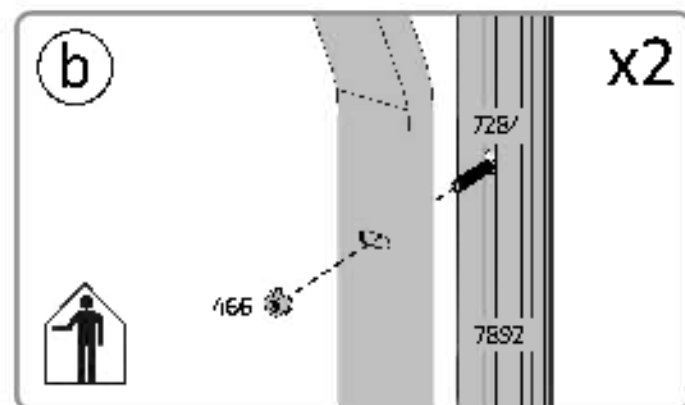
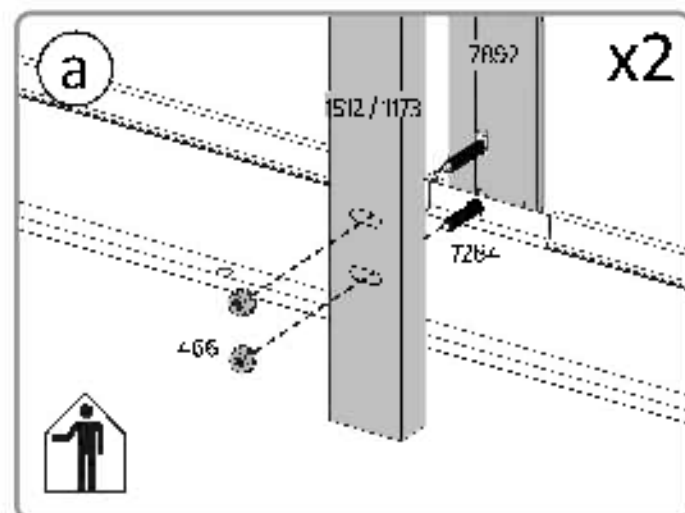
466 6



..... 6

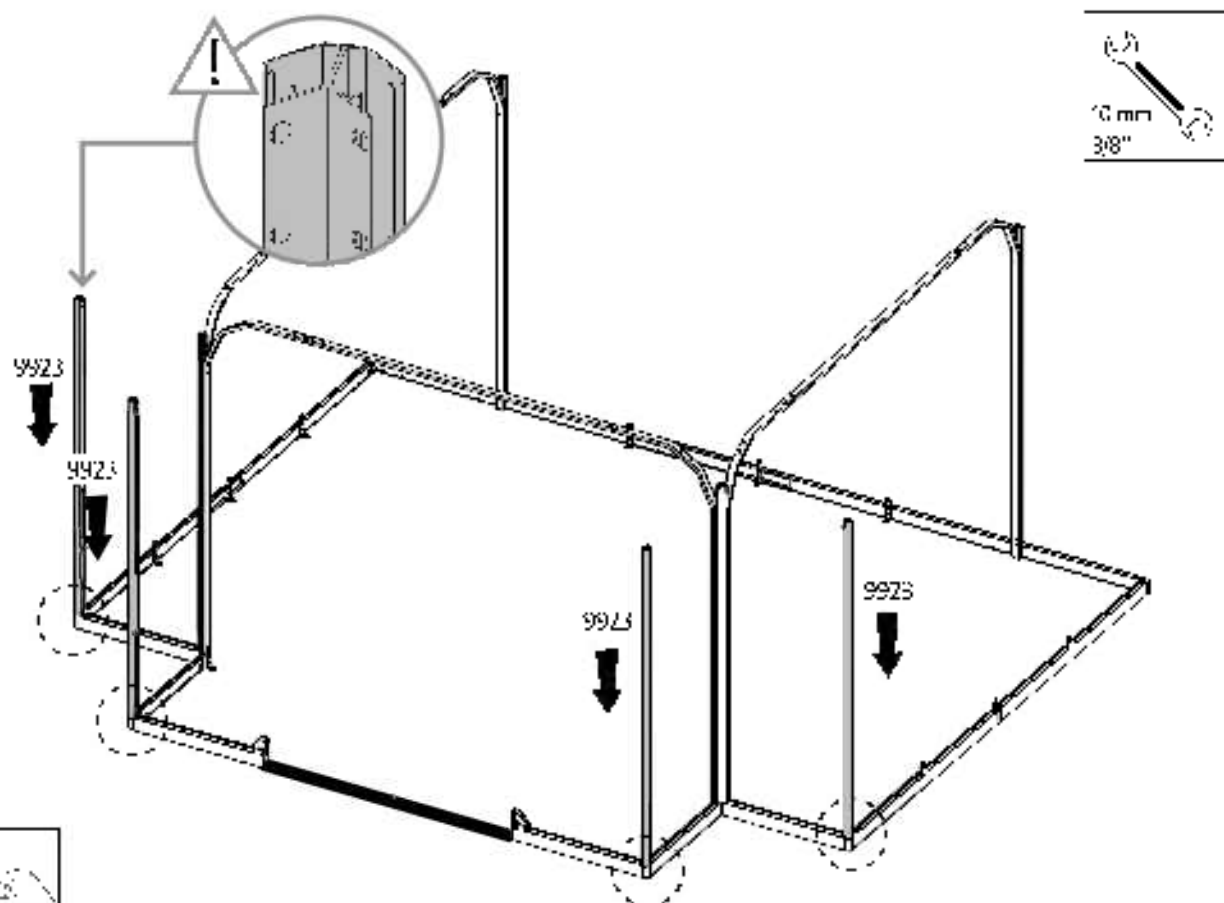
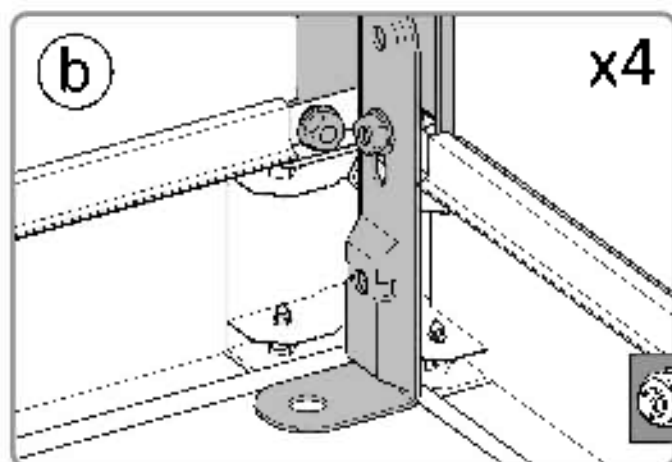
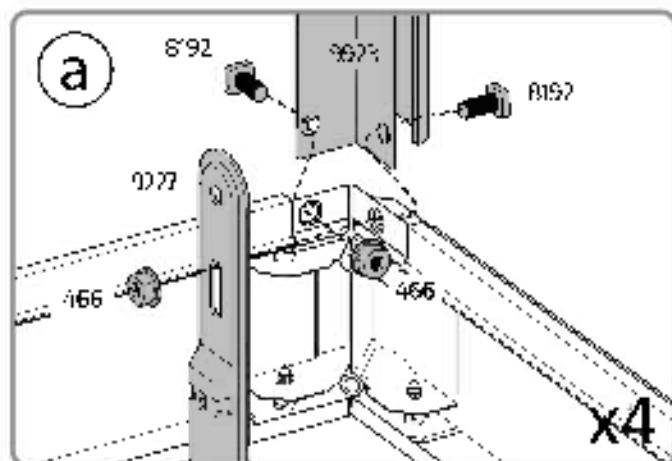
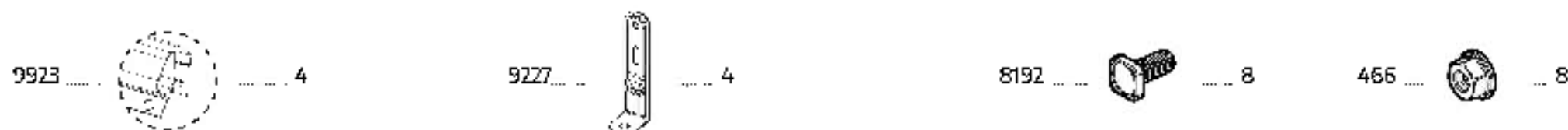
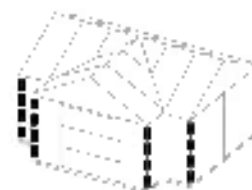


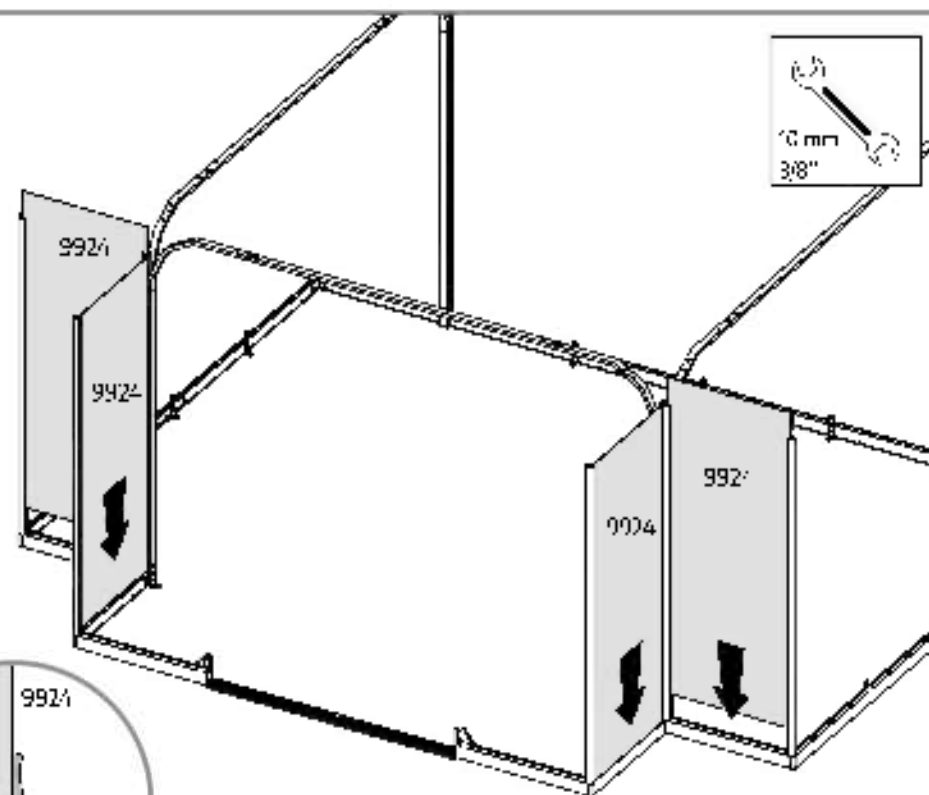
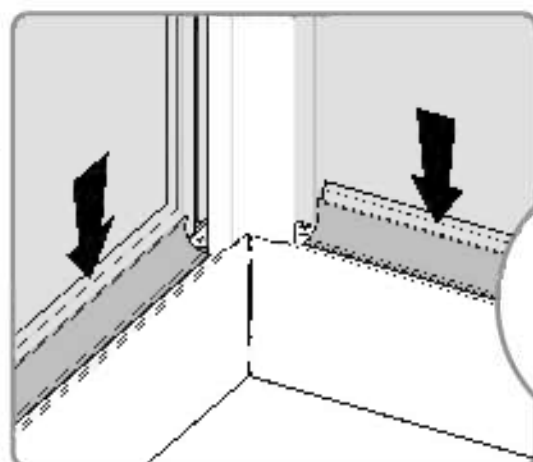
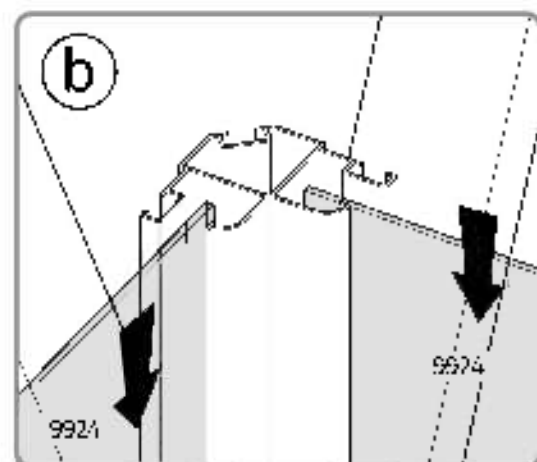
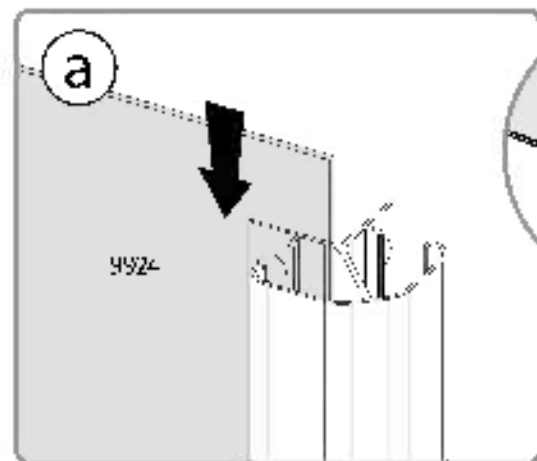
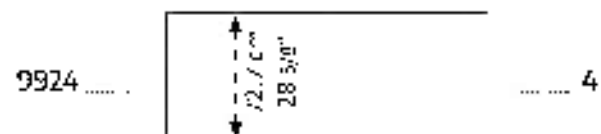
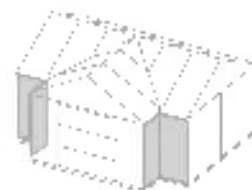


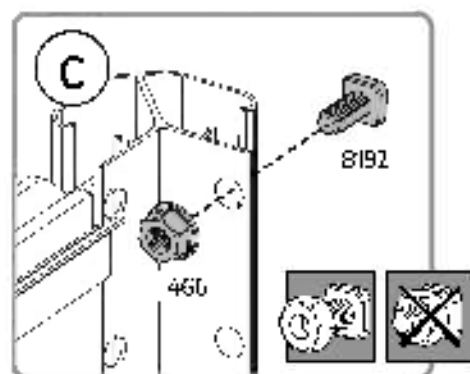
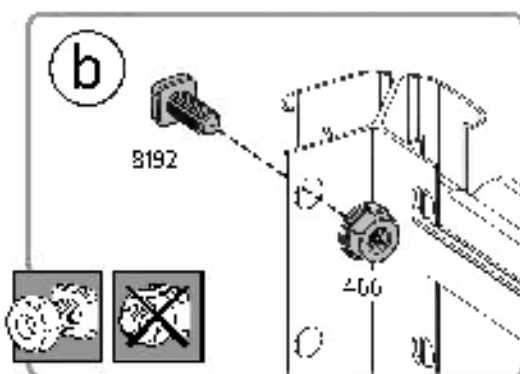
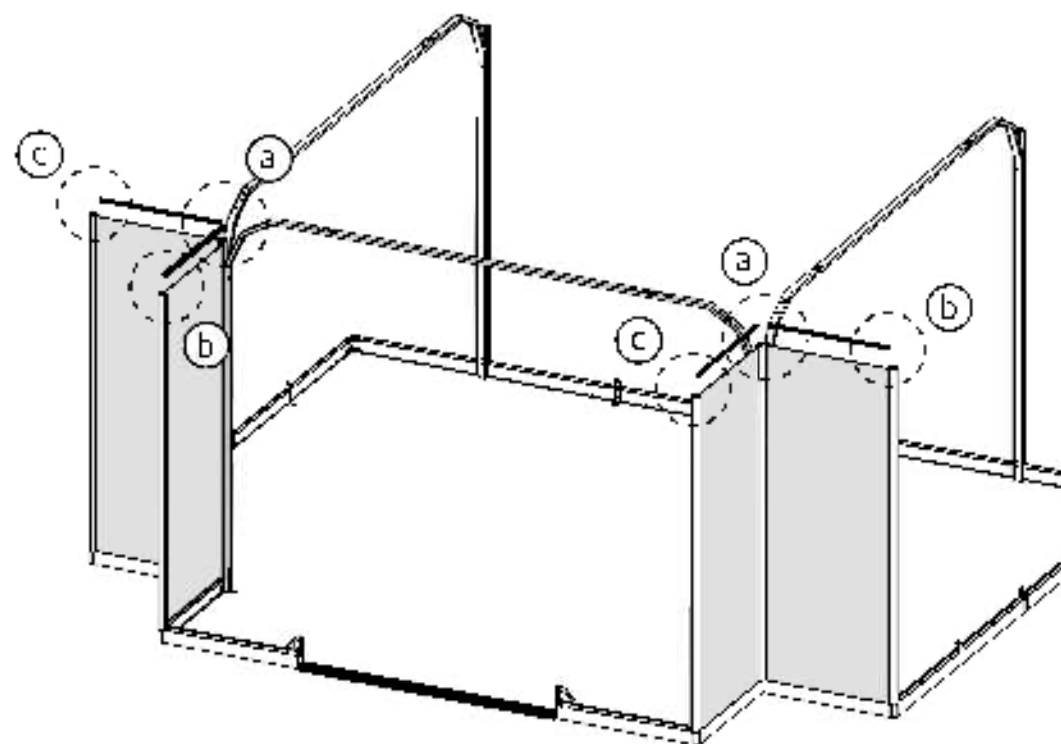
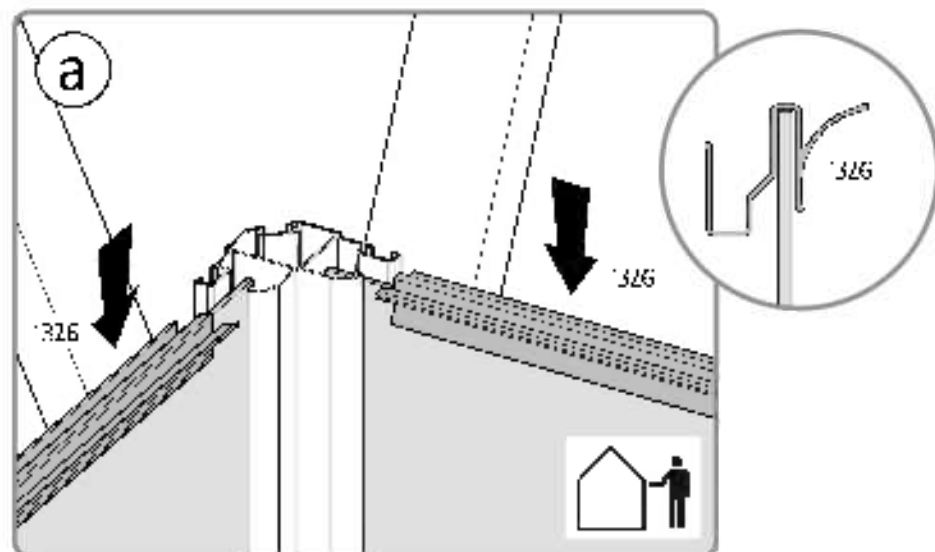
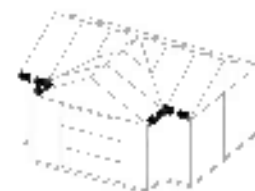


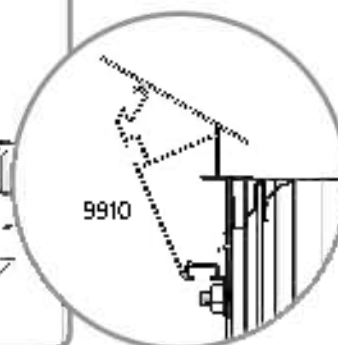
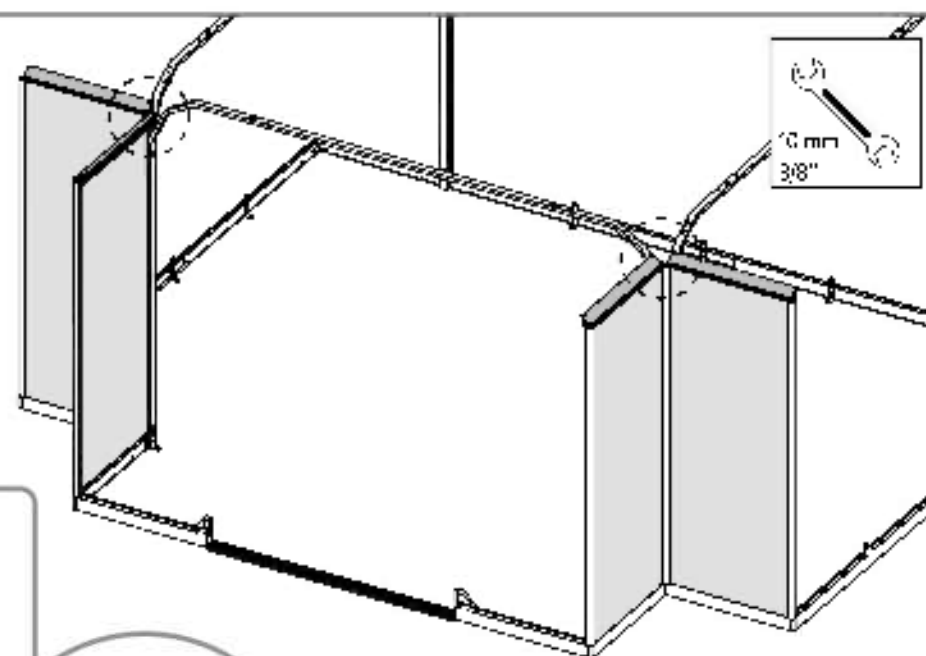
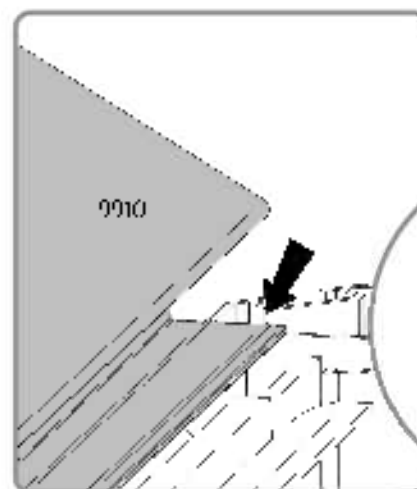
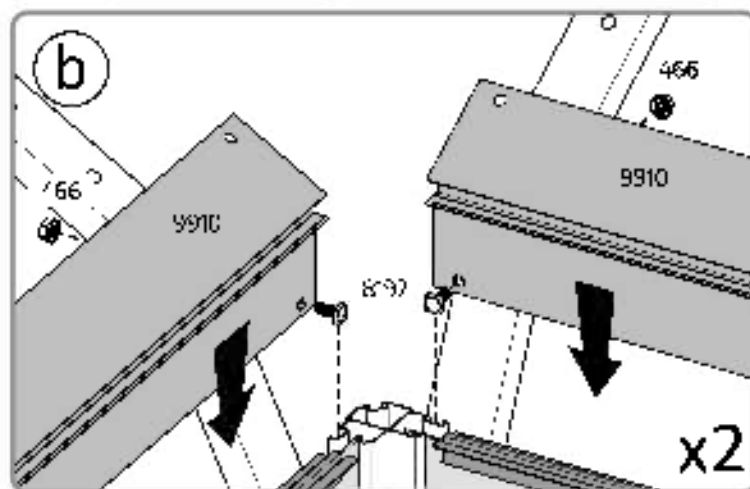
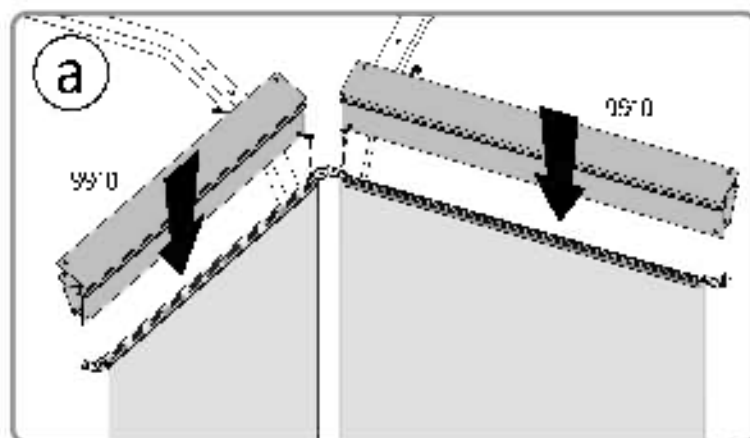
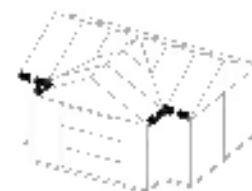


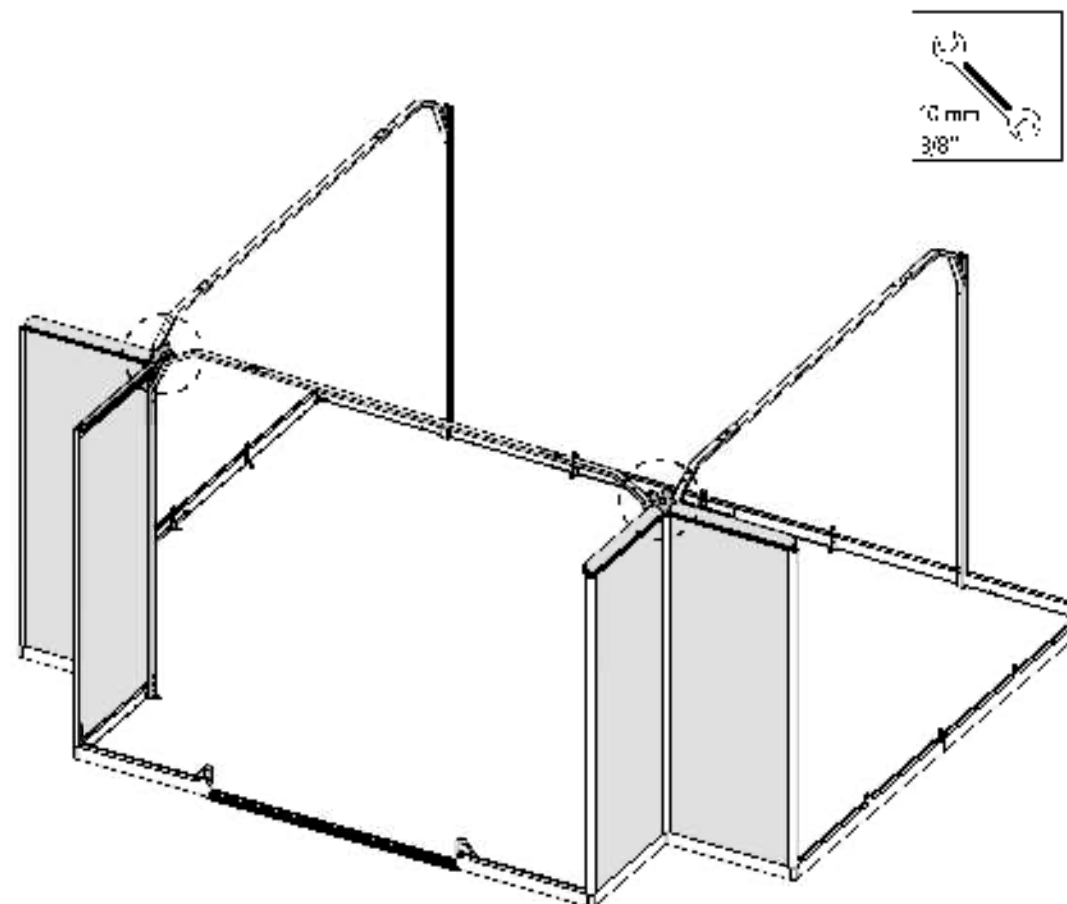
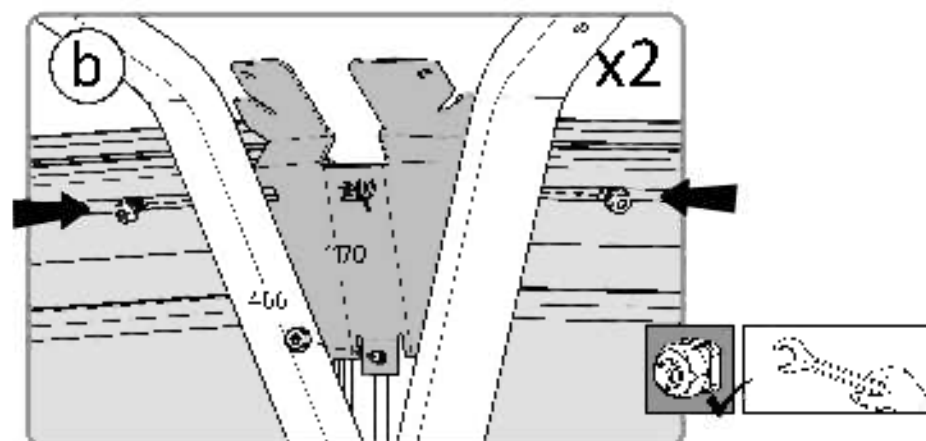
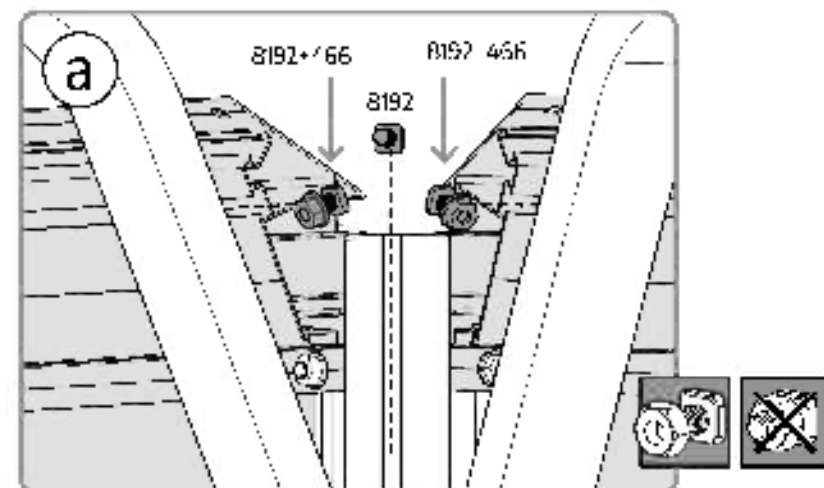
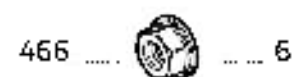
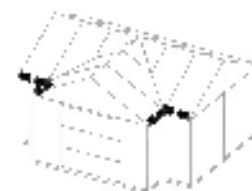
Make sure that the 4 mm of profile #9923 are in the upper part, as described in the close-up drawing (!).



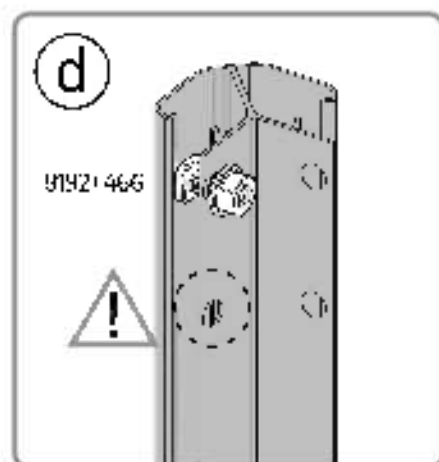
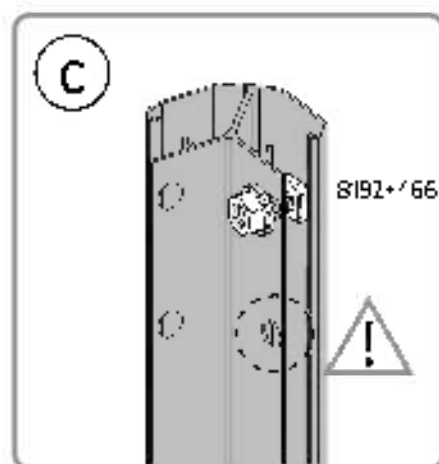
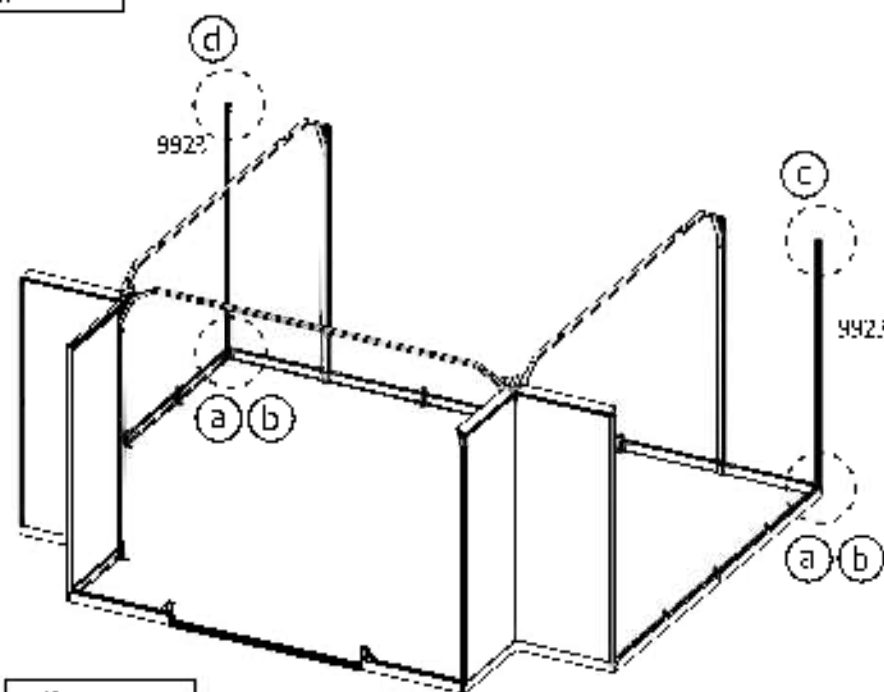
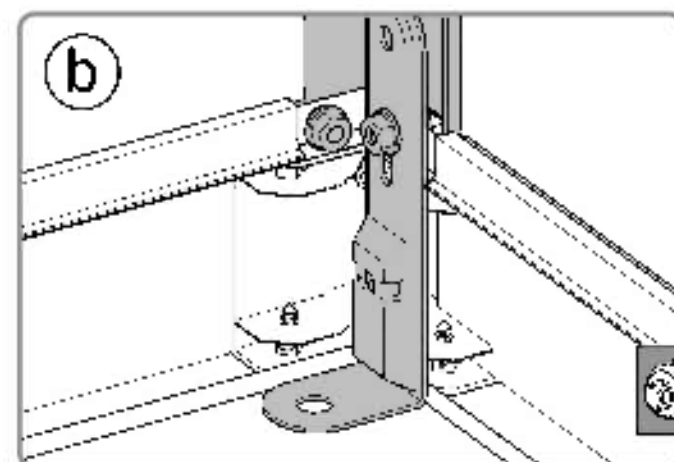
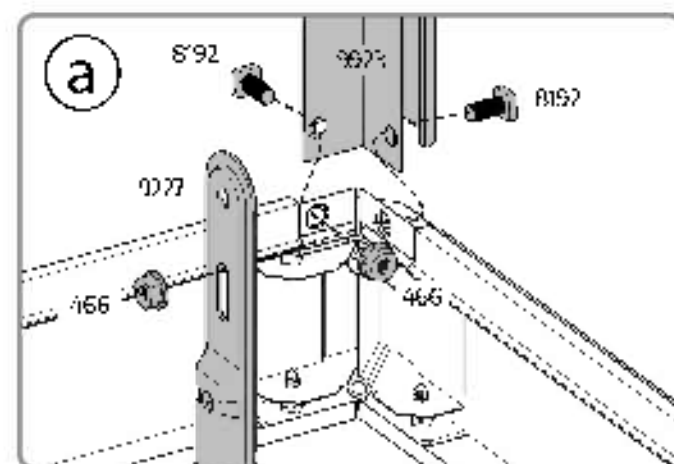
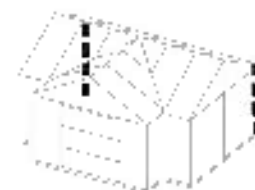


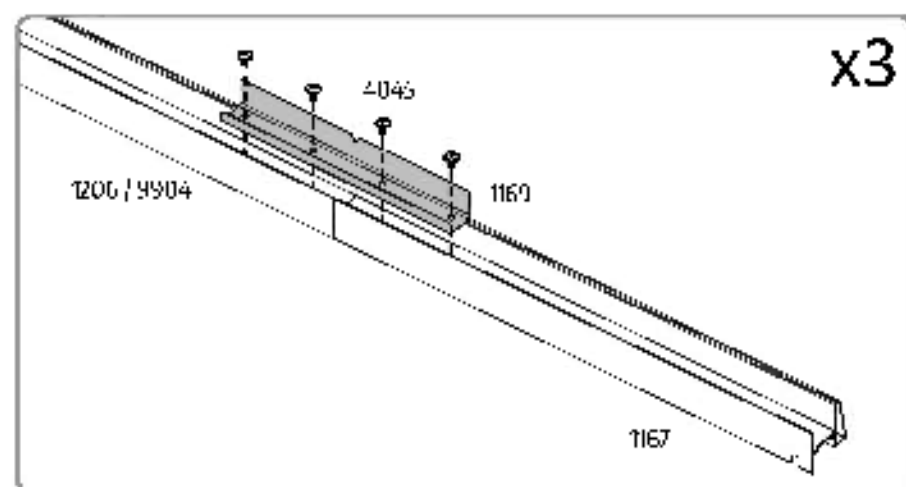
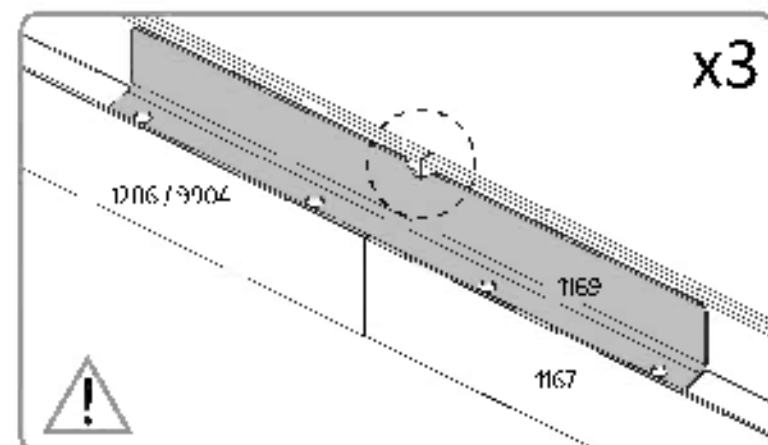
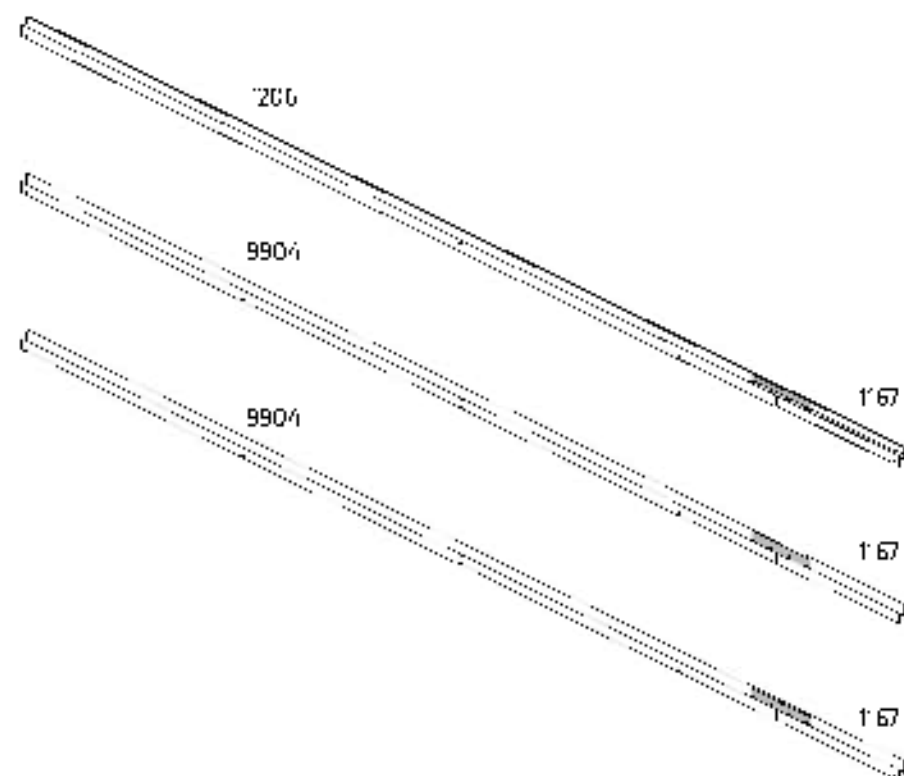
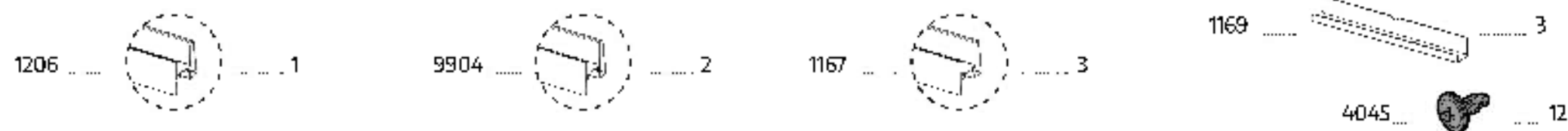
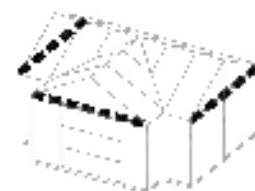


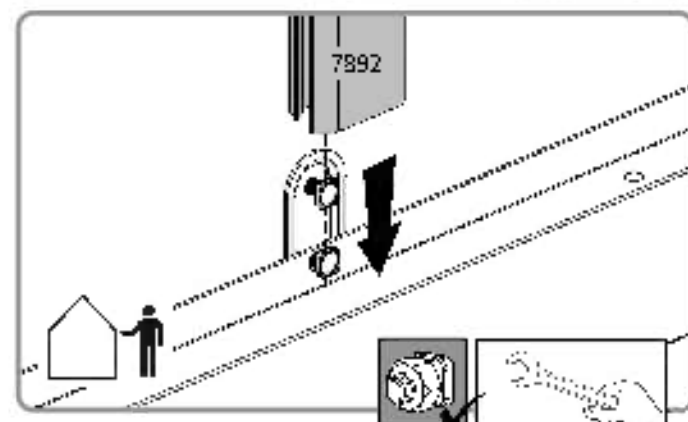
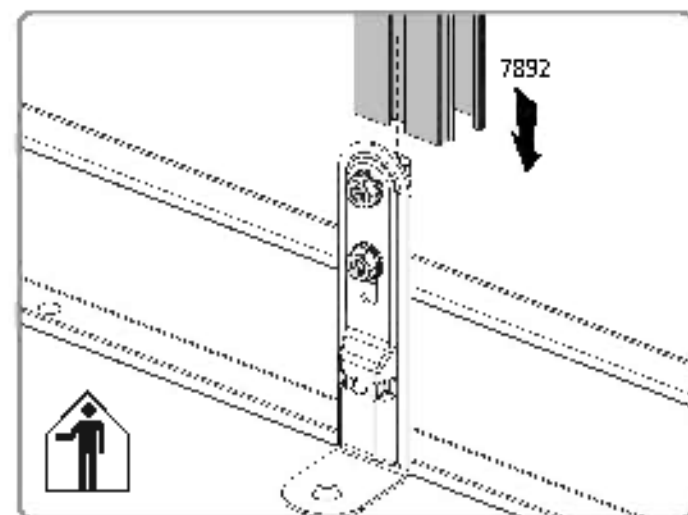
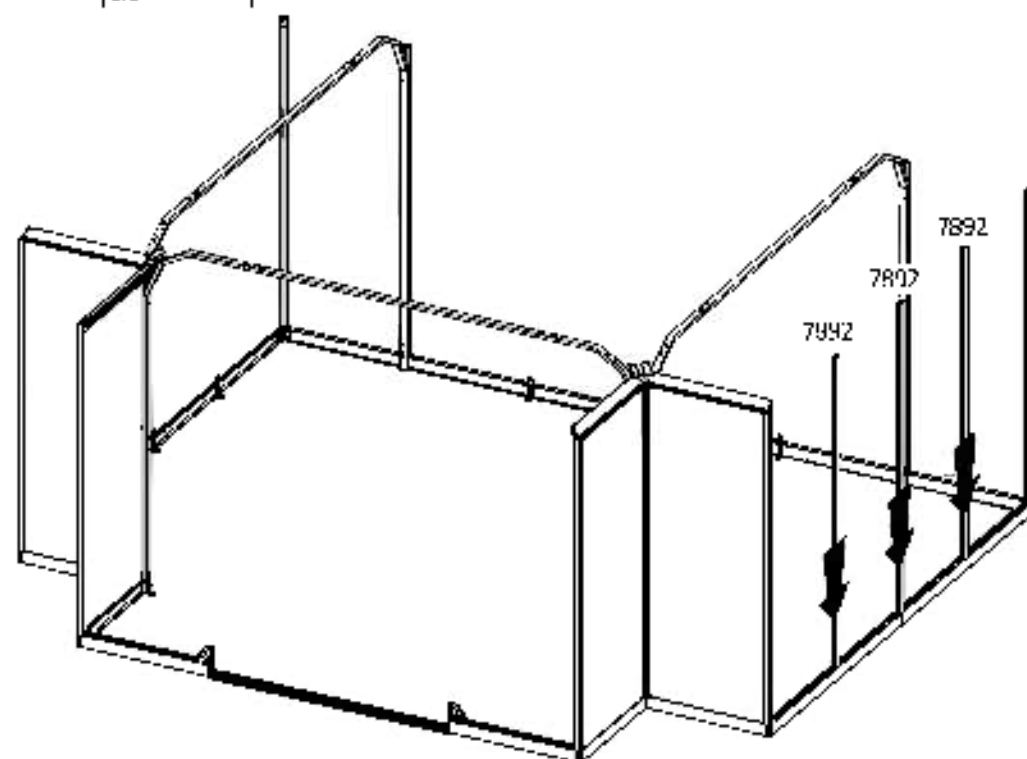
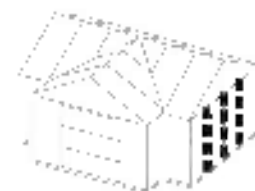


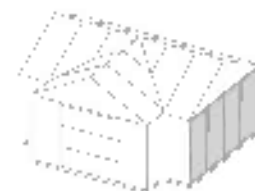


21  Make sure that the 4 mm of profile #9923 are in the upper part, as described in the close-up drawing (f).

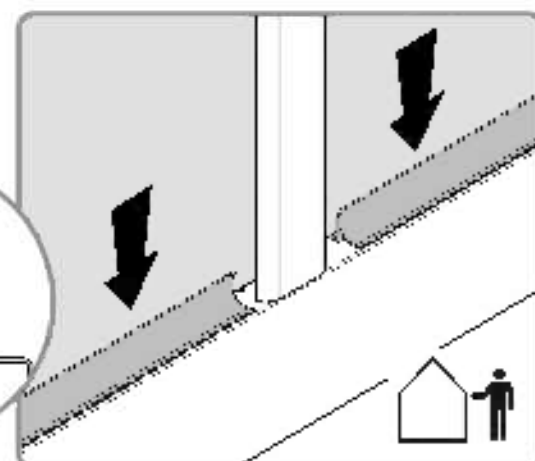
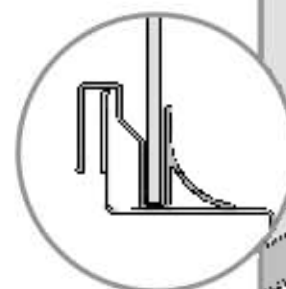
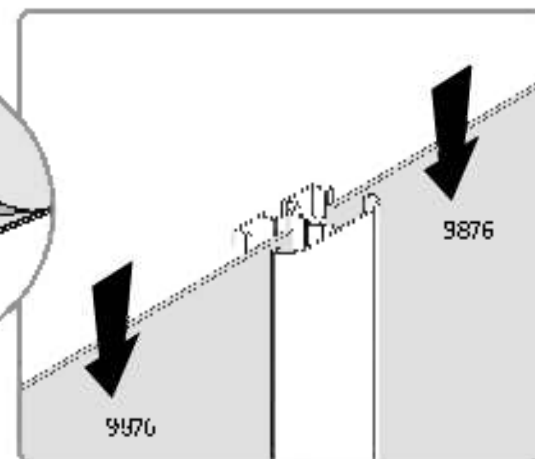
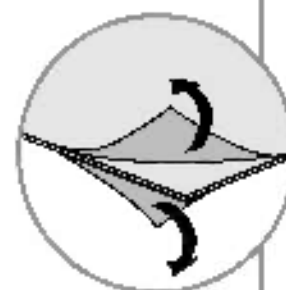
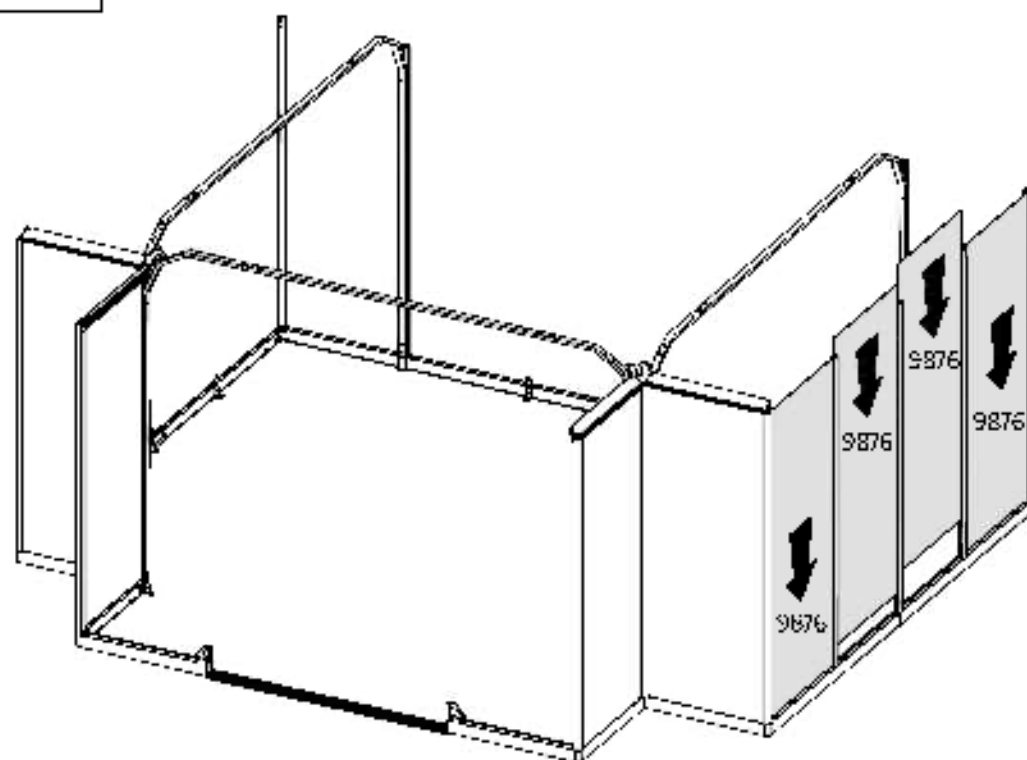


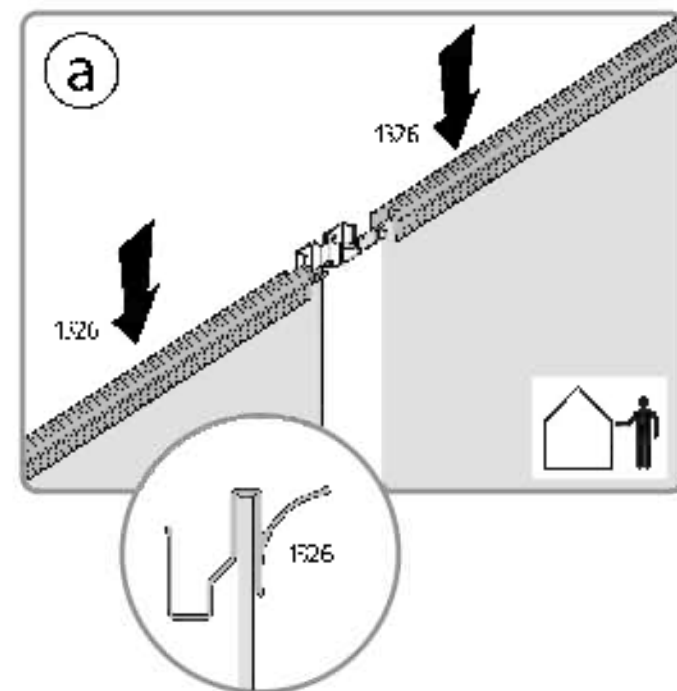
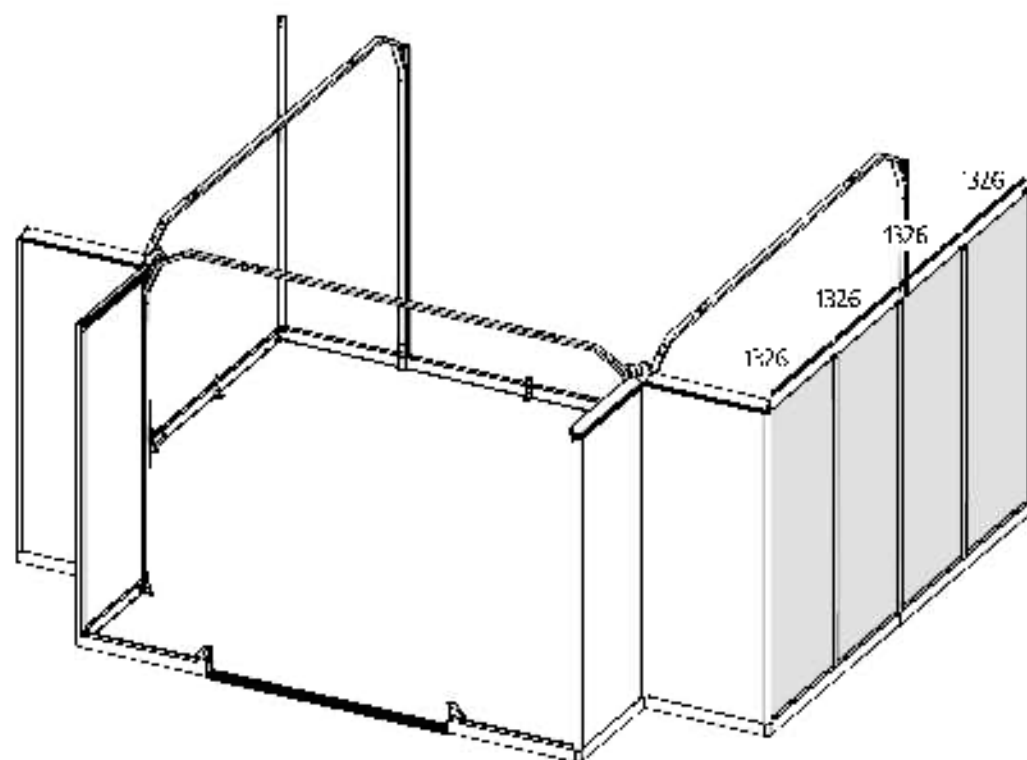
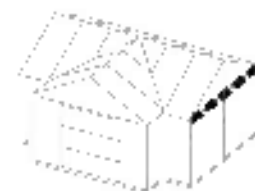


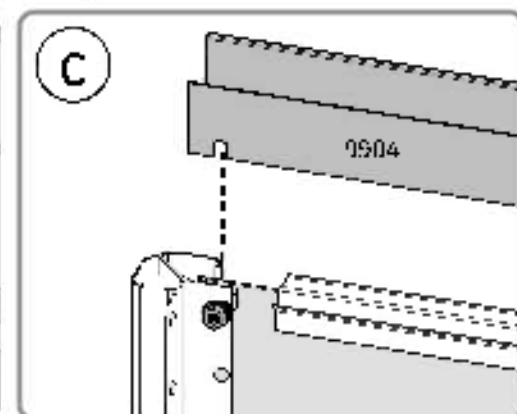
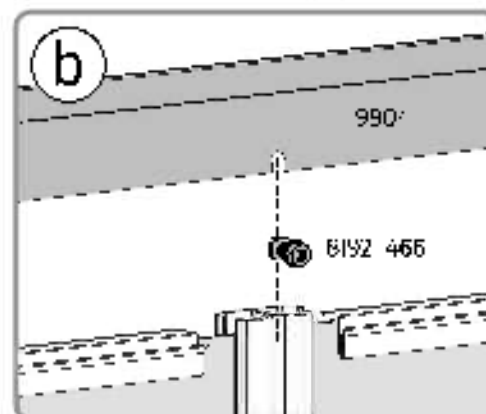
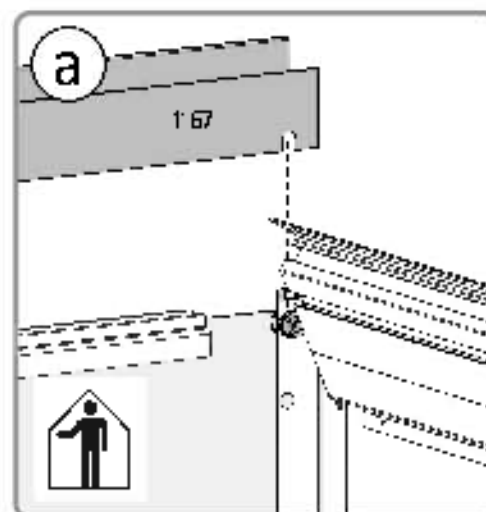
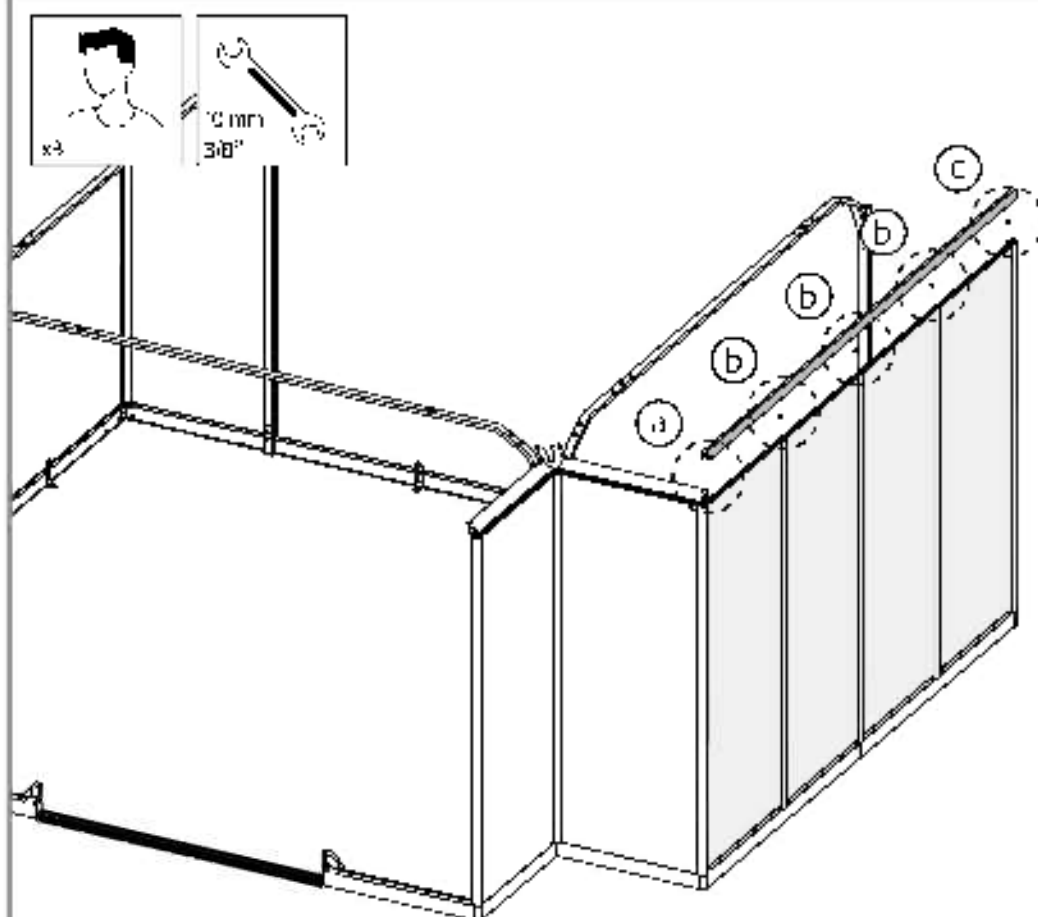
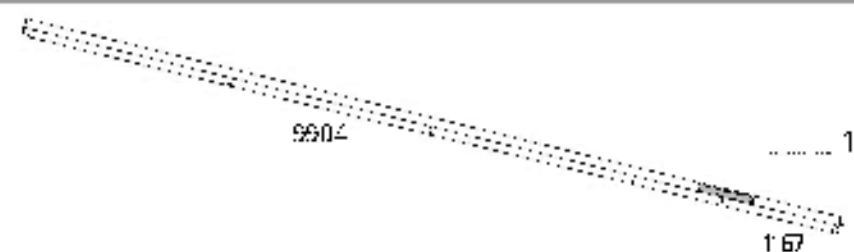
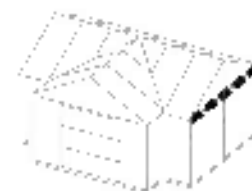


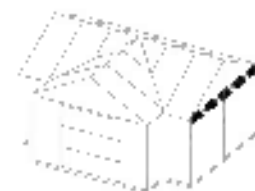


9876 74.4 cm
20 19/16" 4





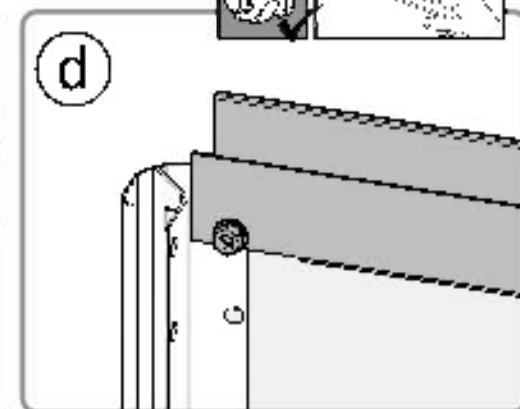
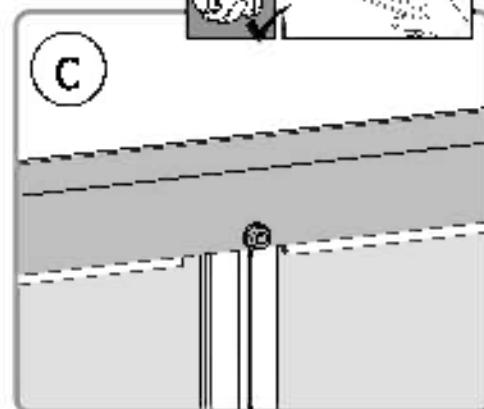
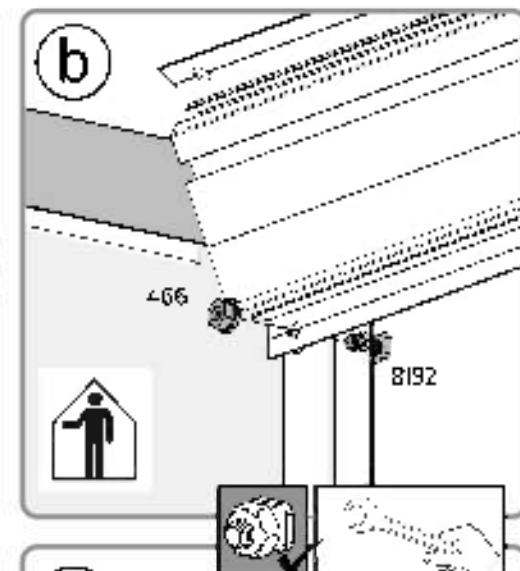
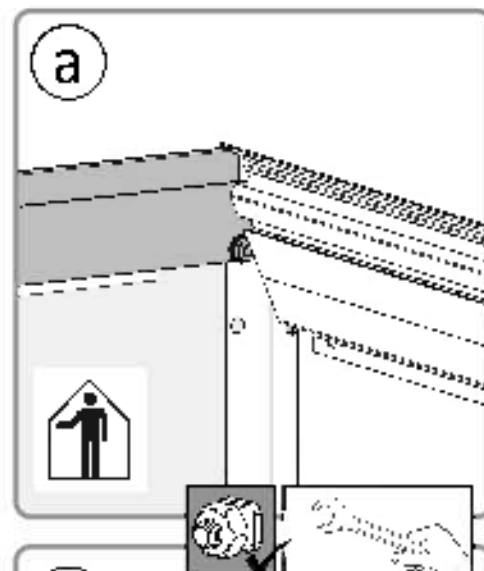
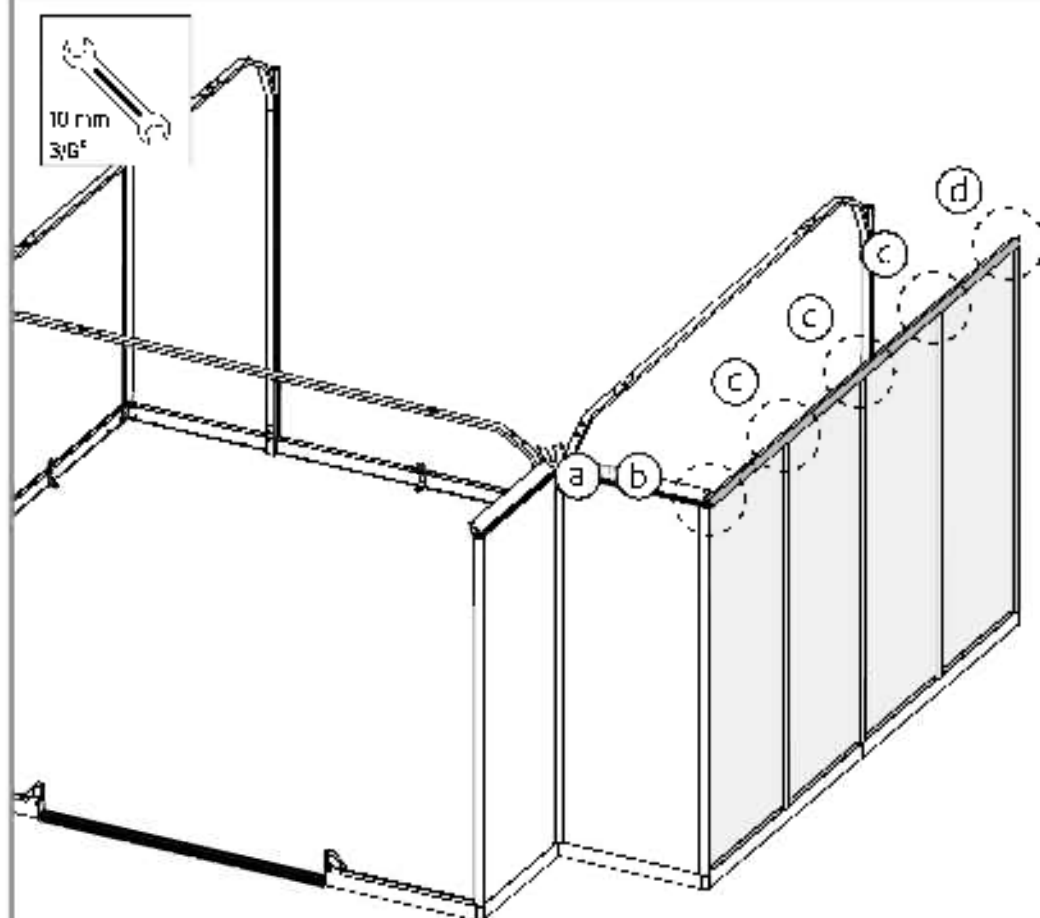


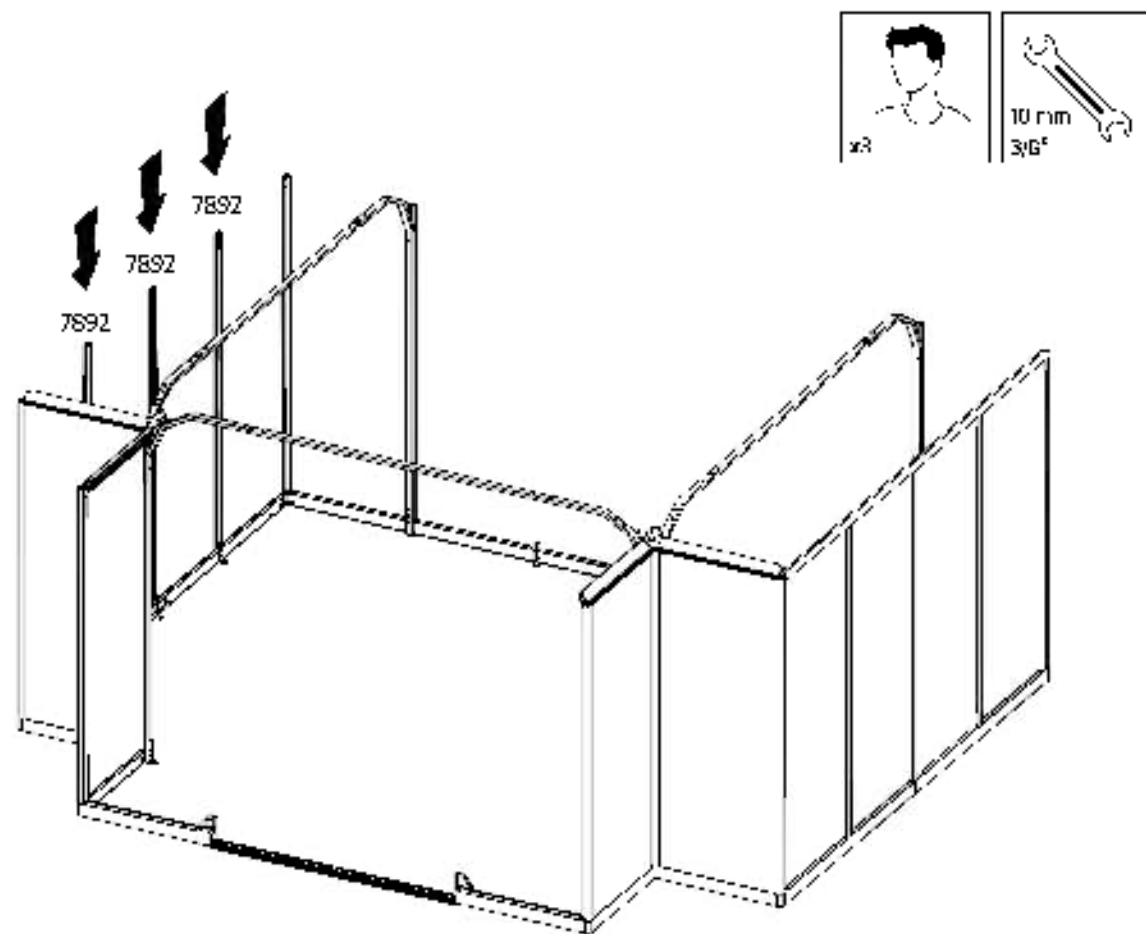
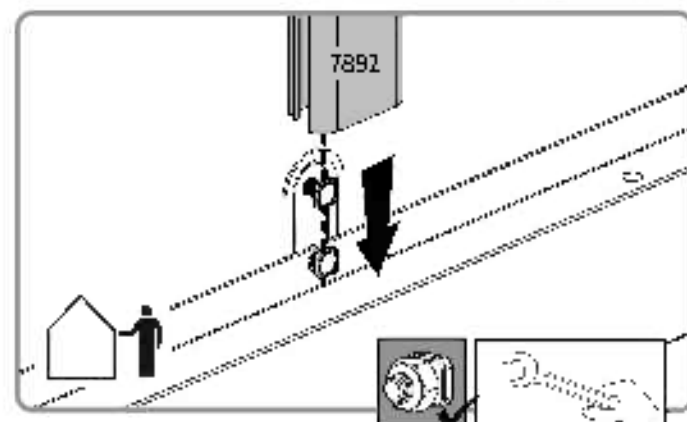
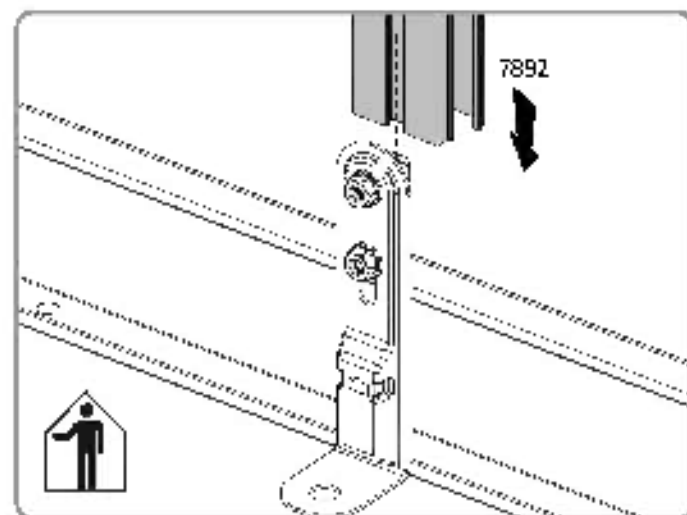
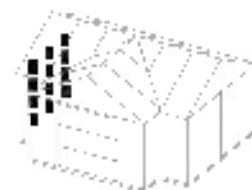


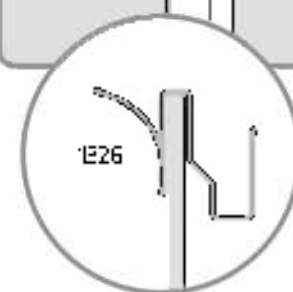
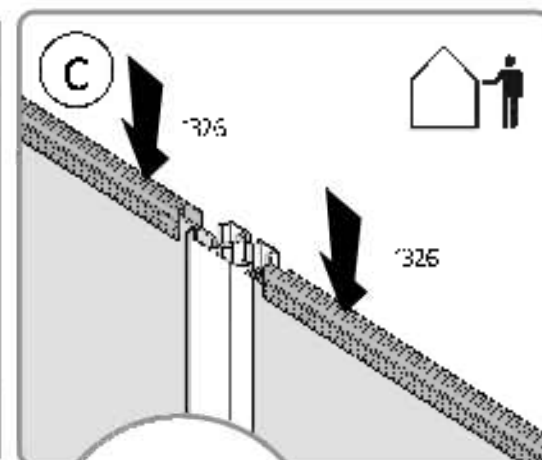
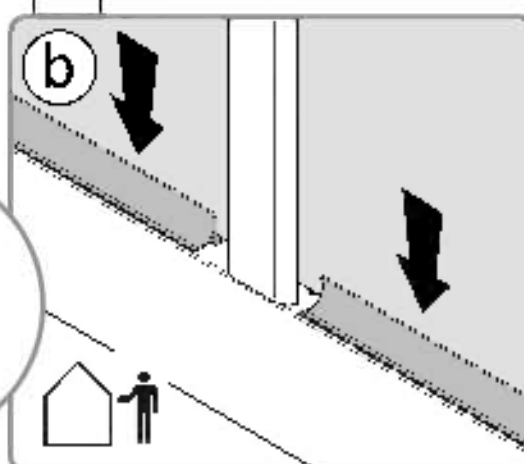
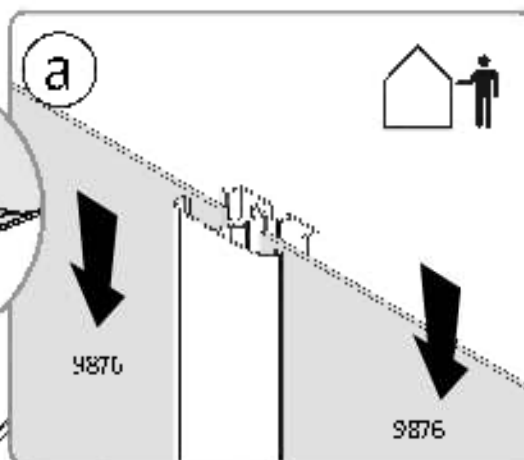
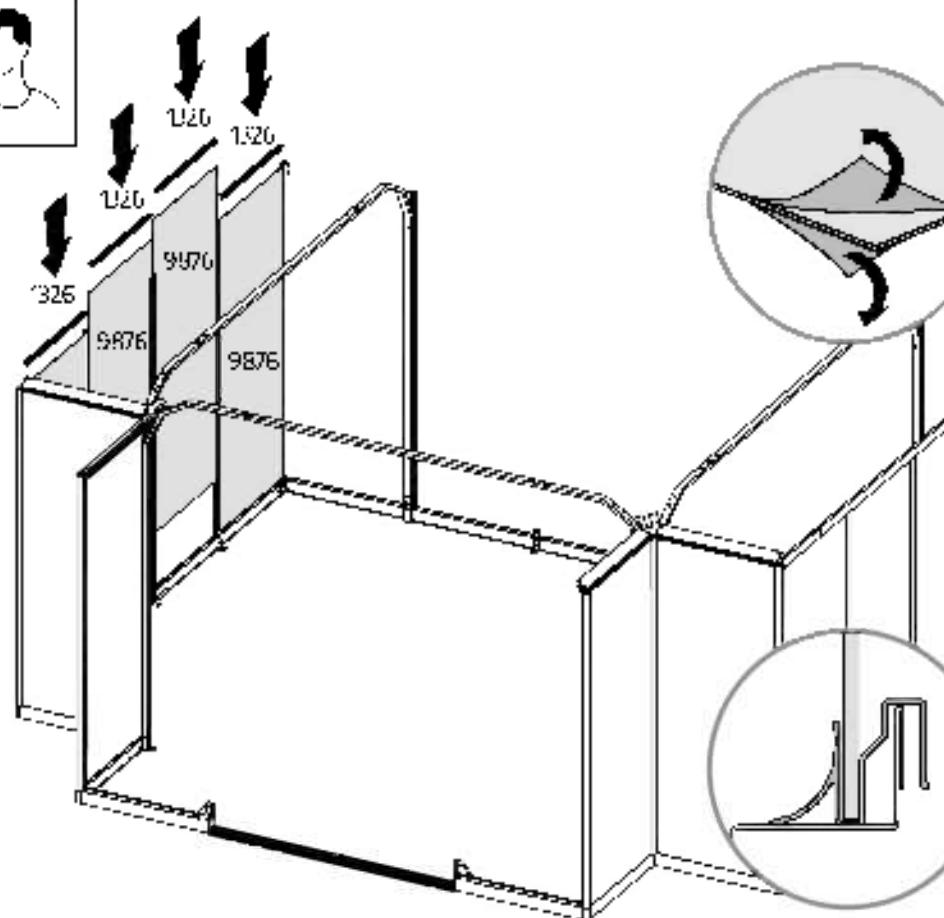
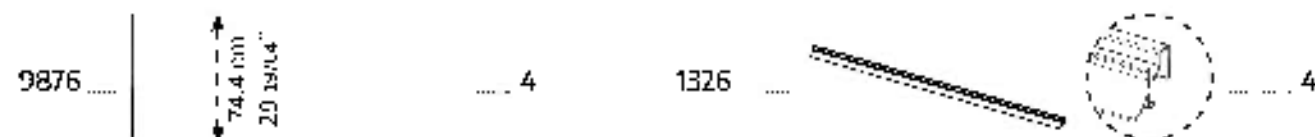
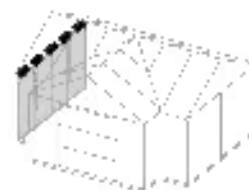
8192 1

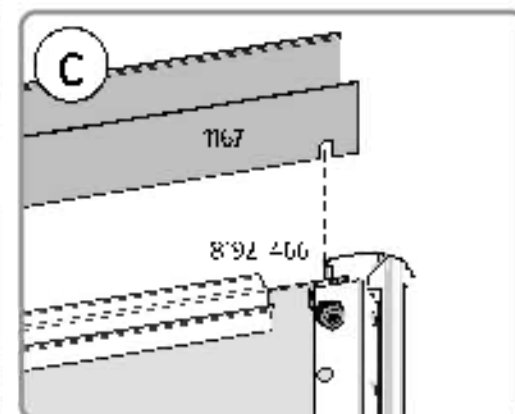
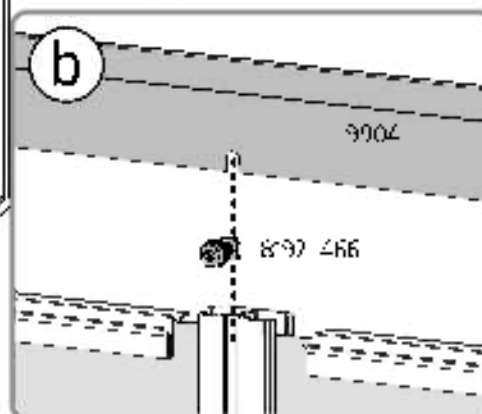
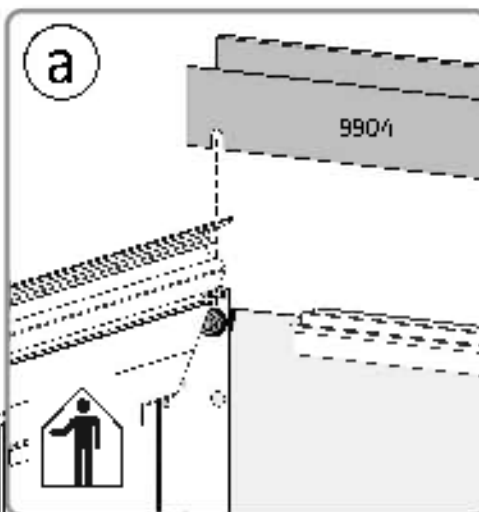
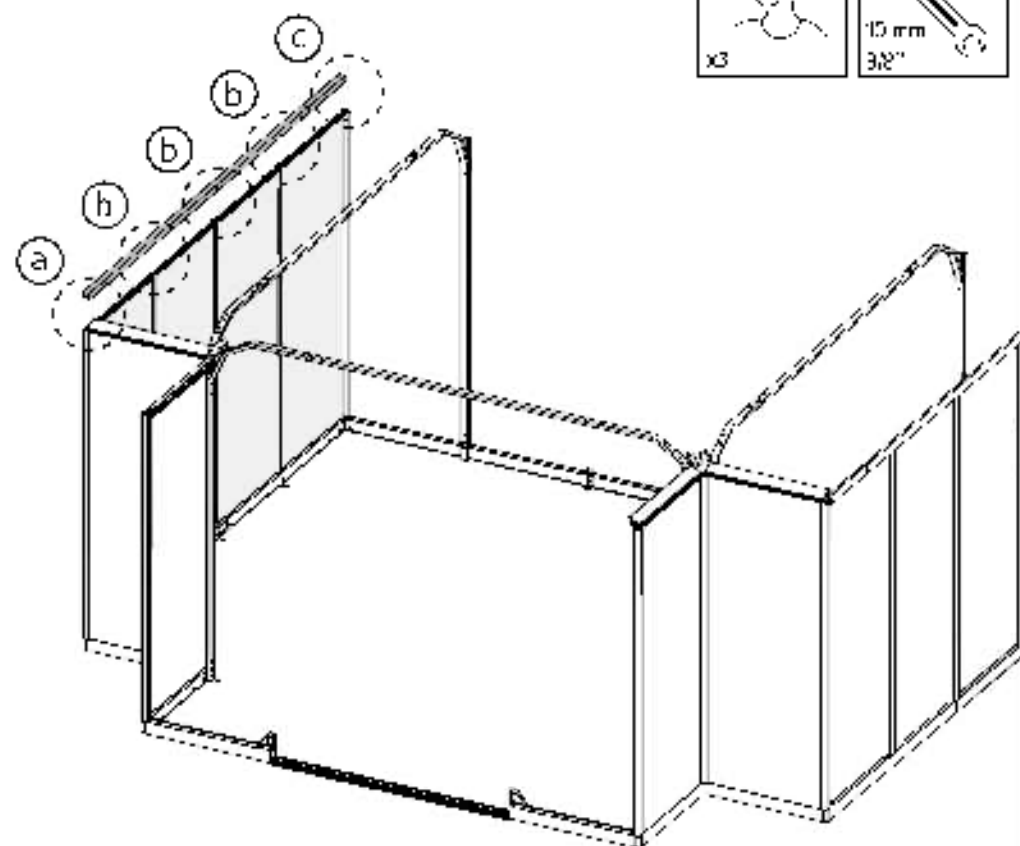
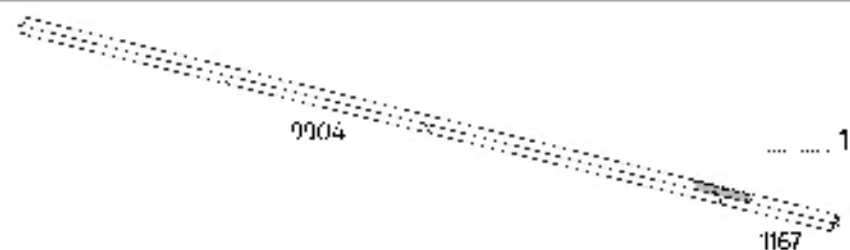
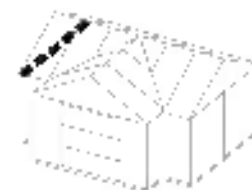


466 1







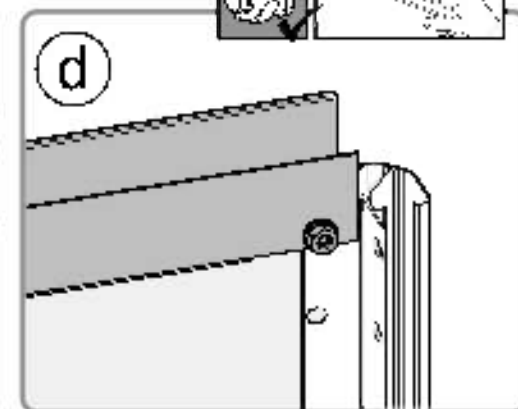
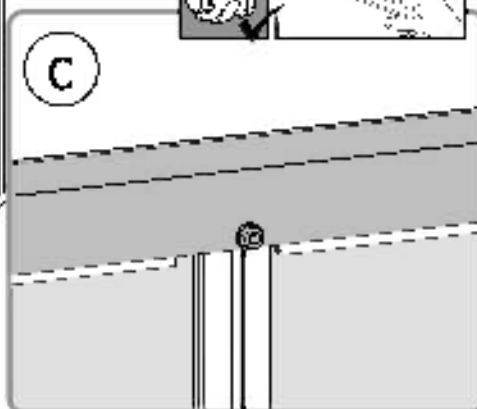
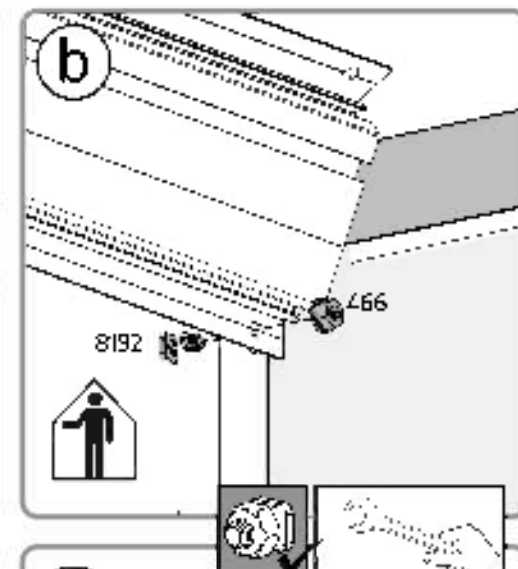
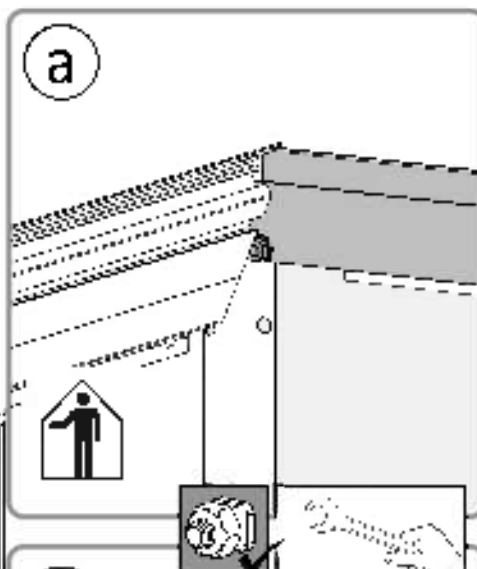
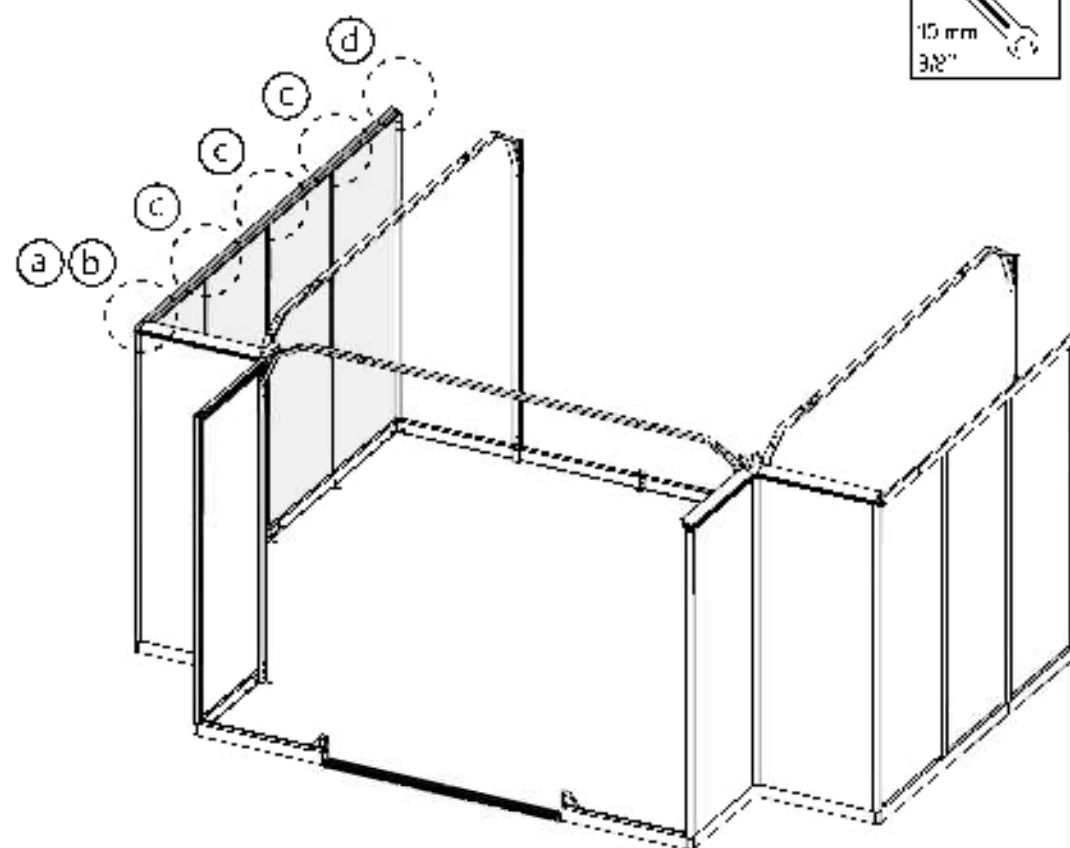


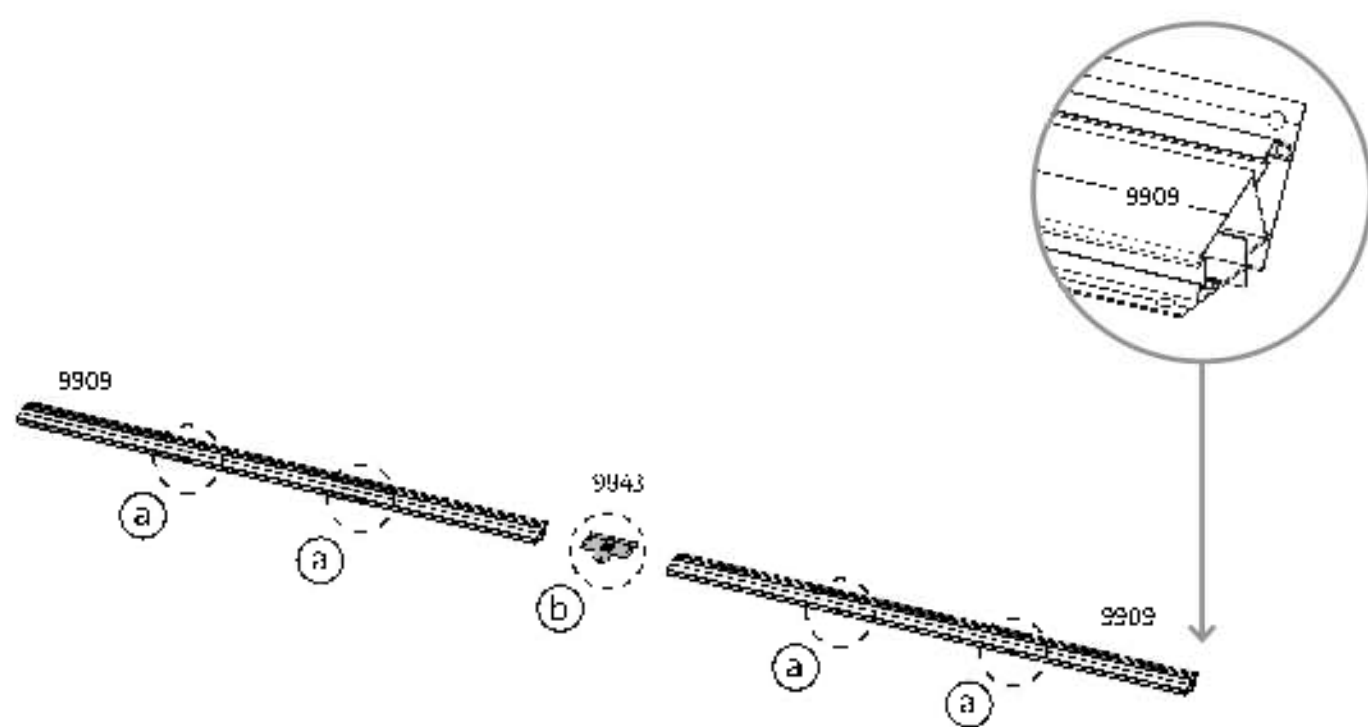
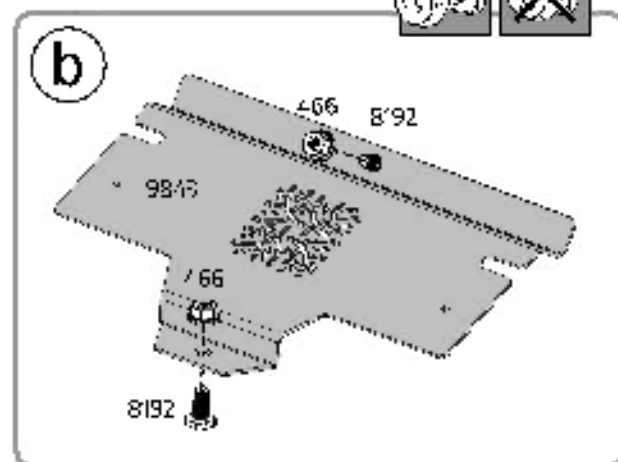
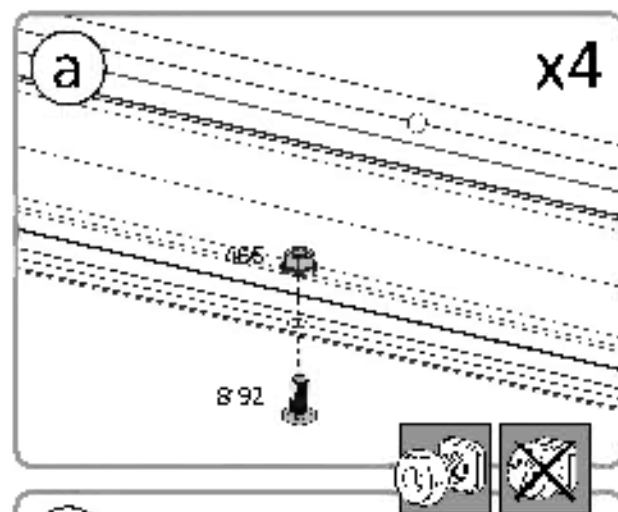
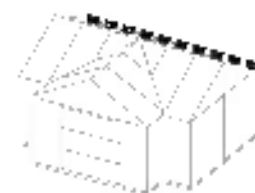


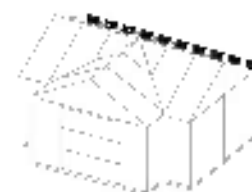
8192 1



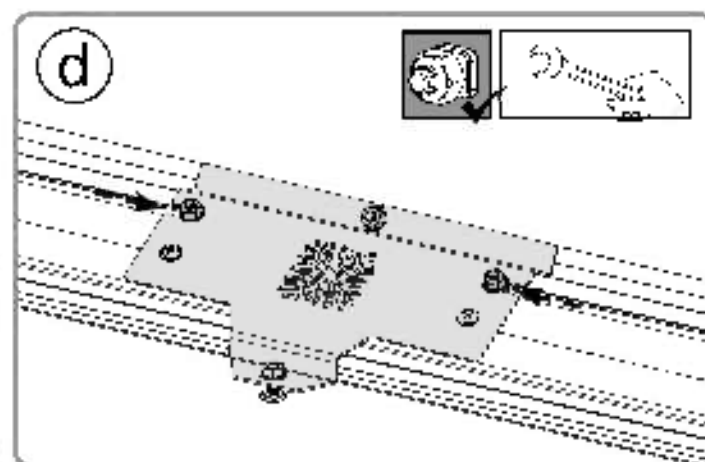
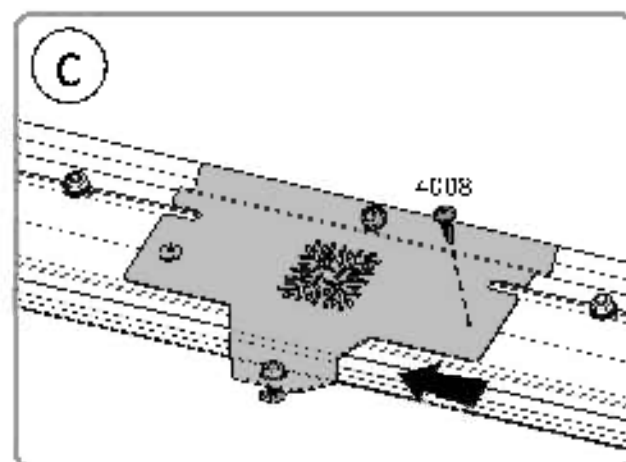
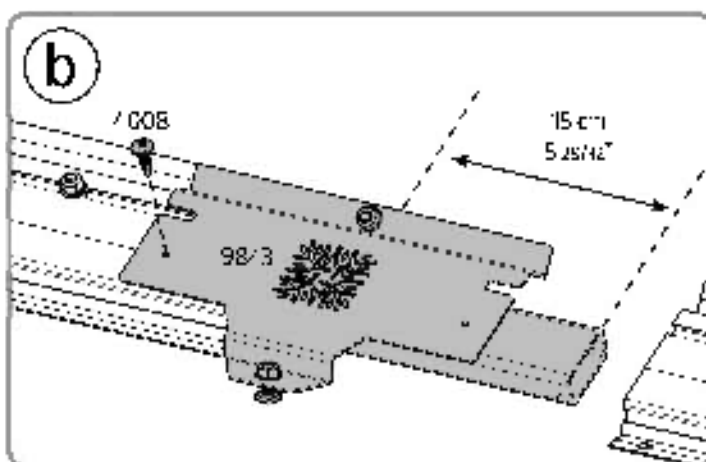
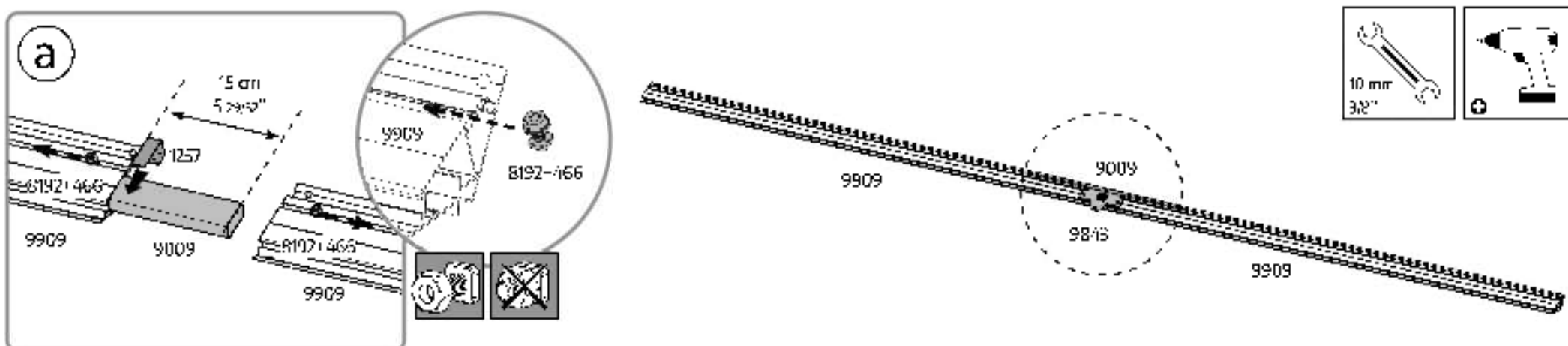
466 1

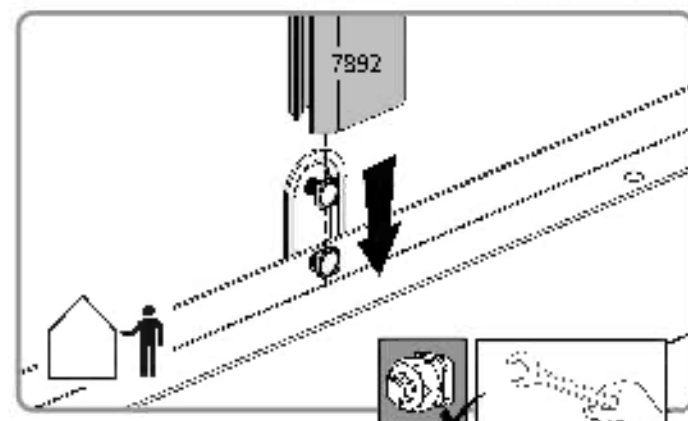
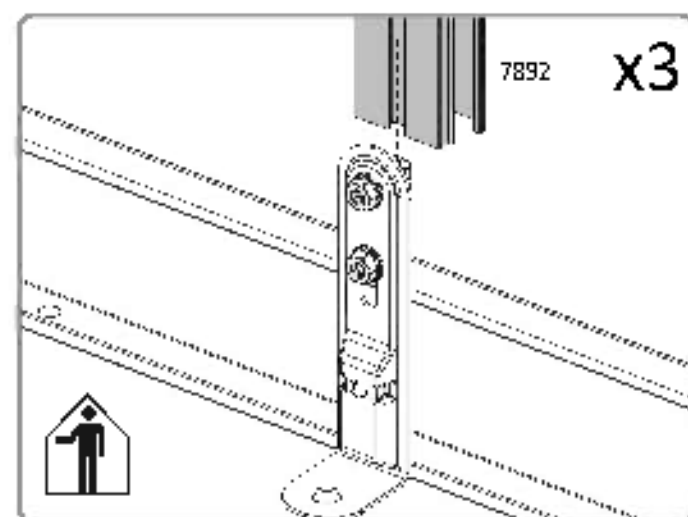
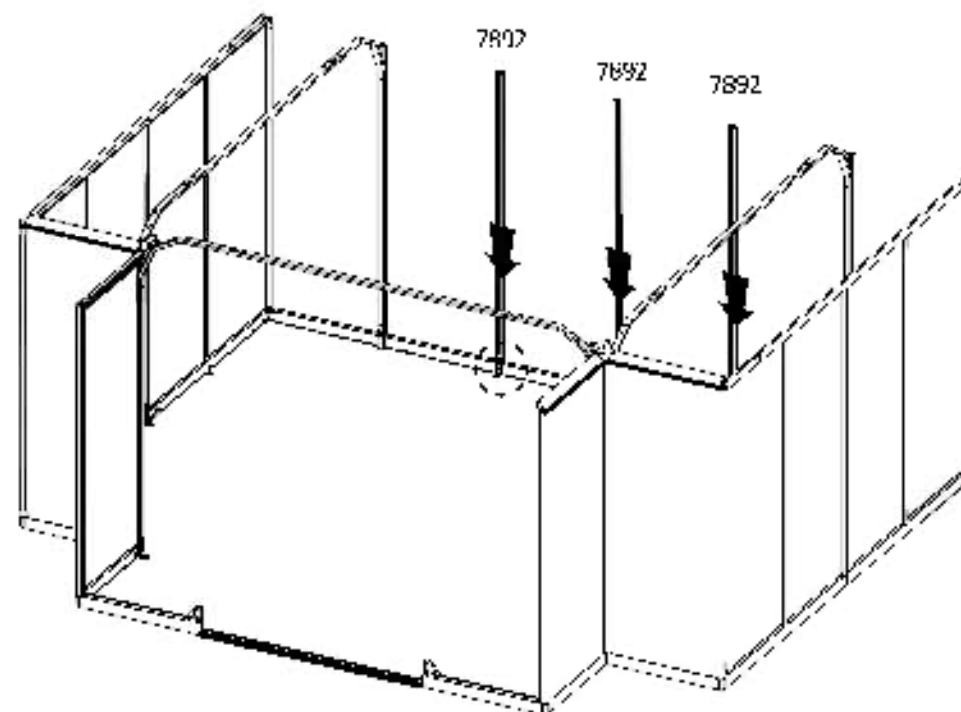
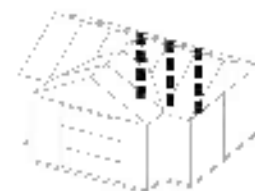


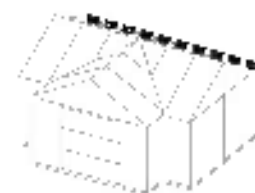




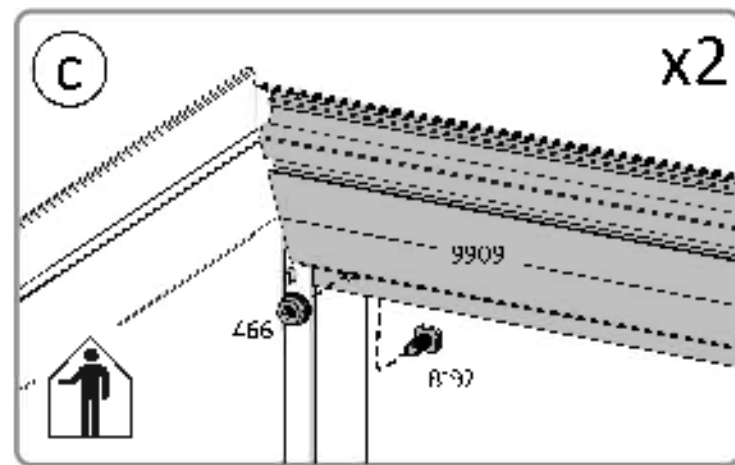
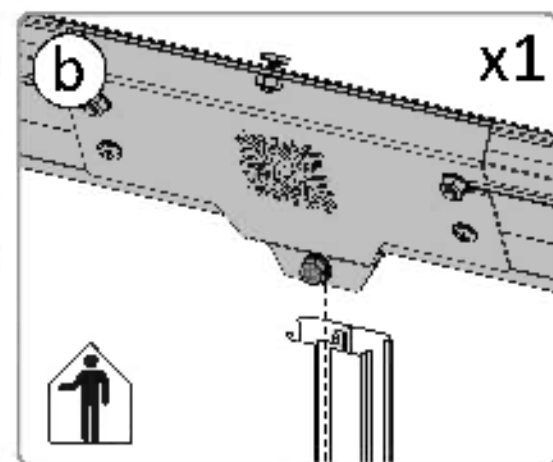
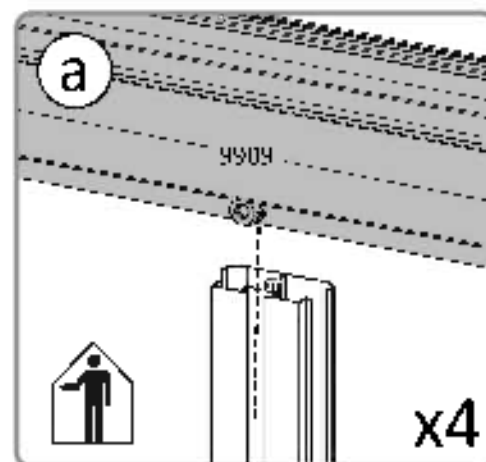
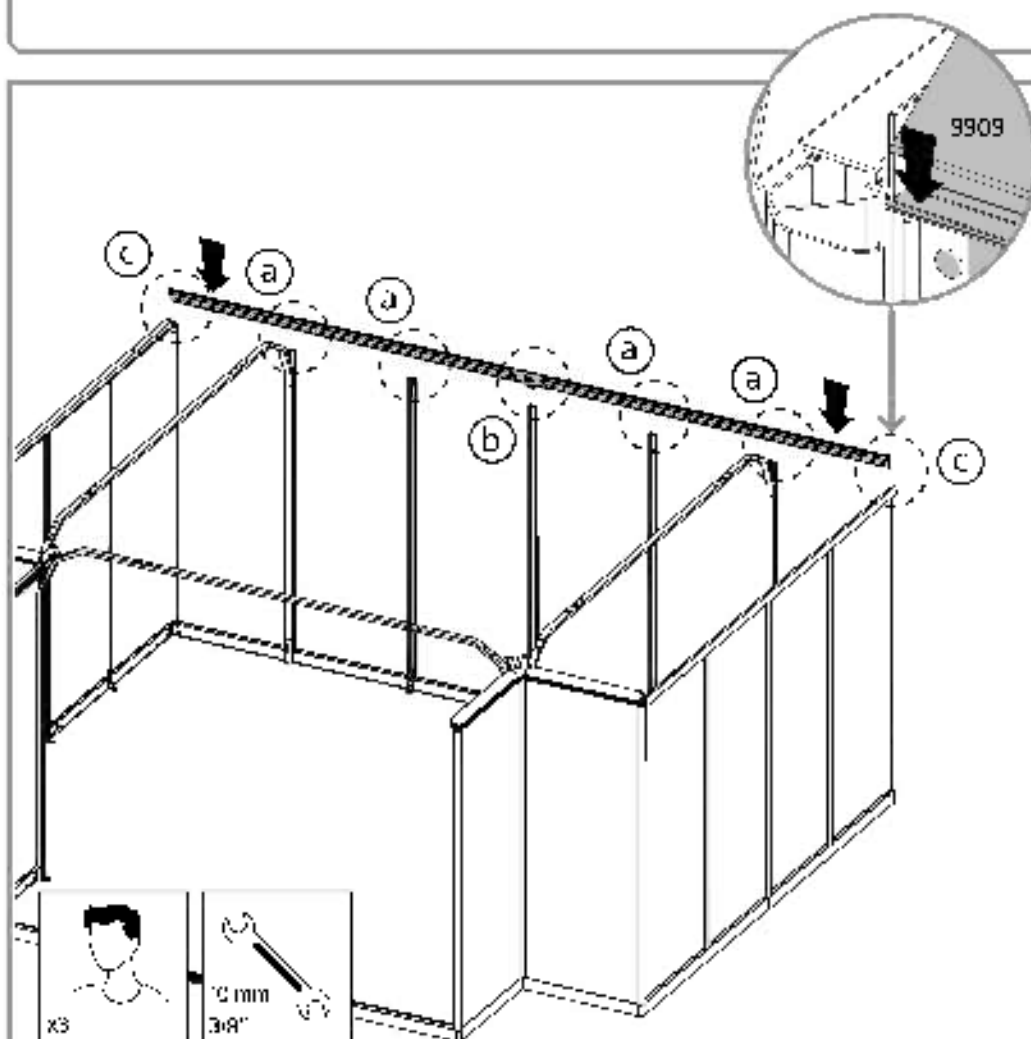
- 9909 1 1257 1 8192 2 466 2 4008 2

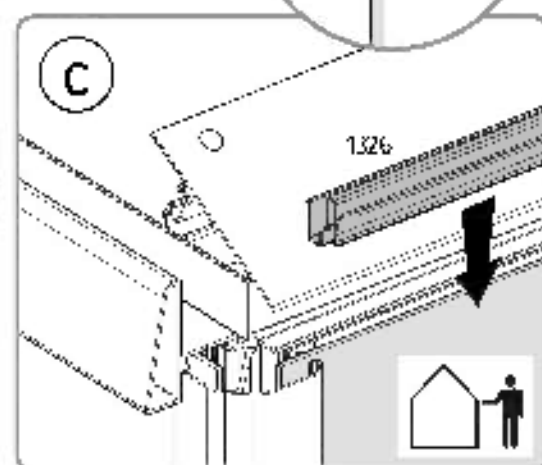
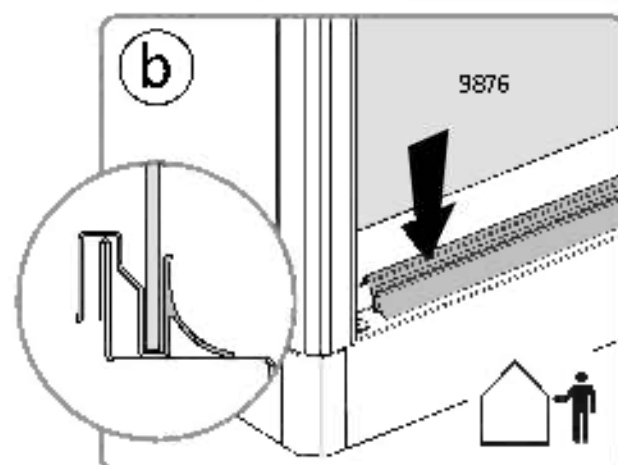
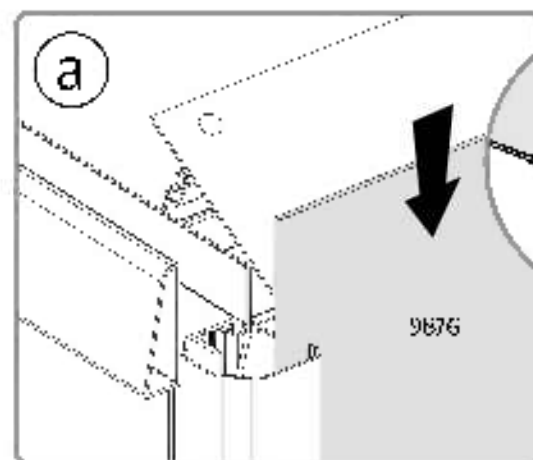
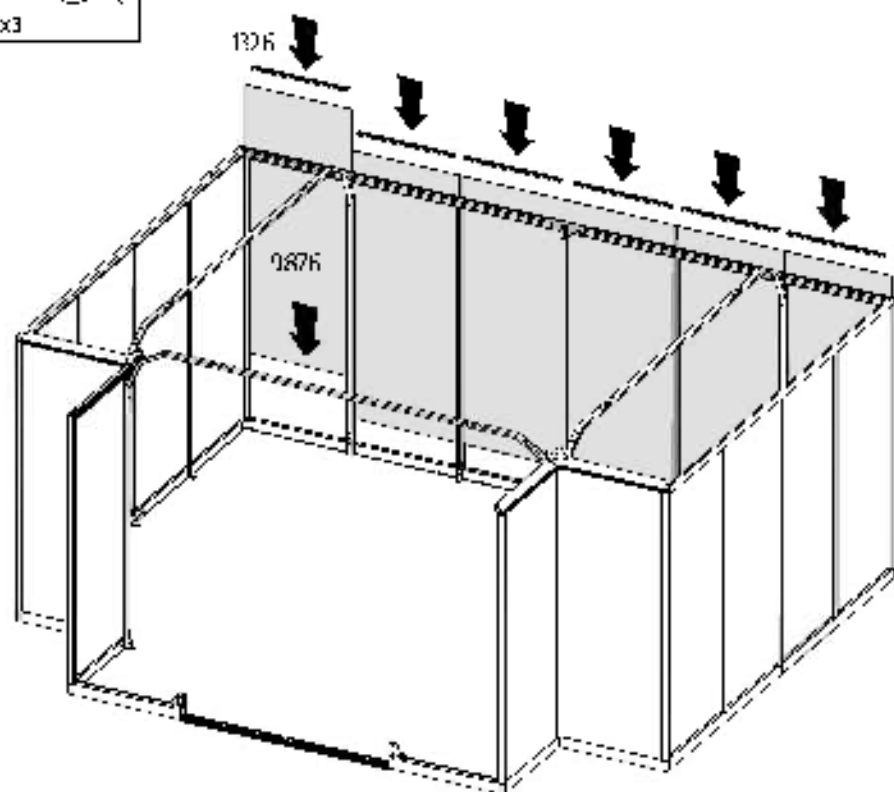
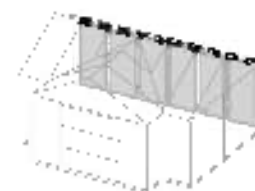


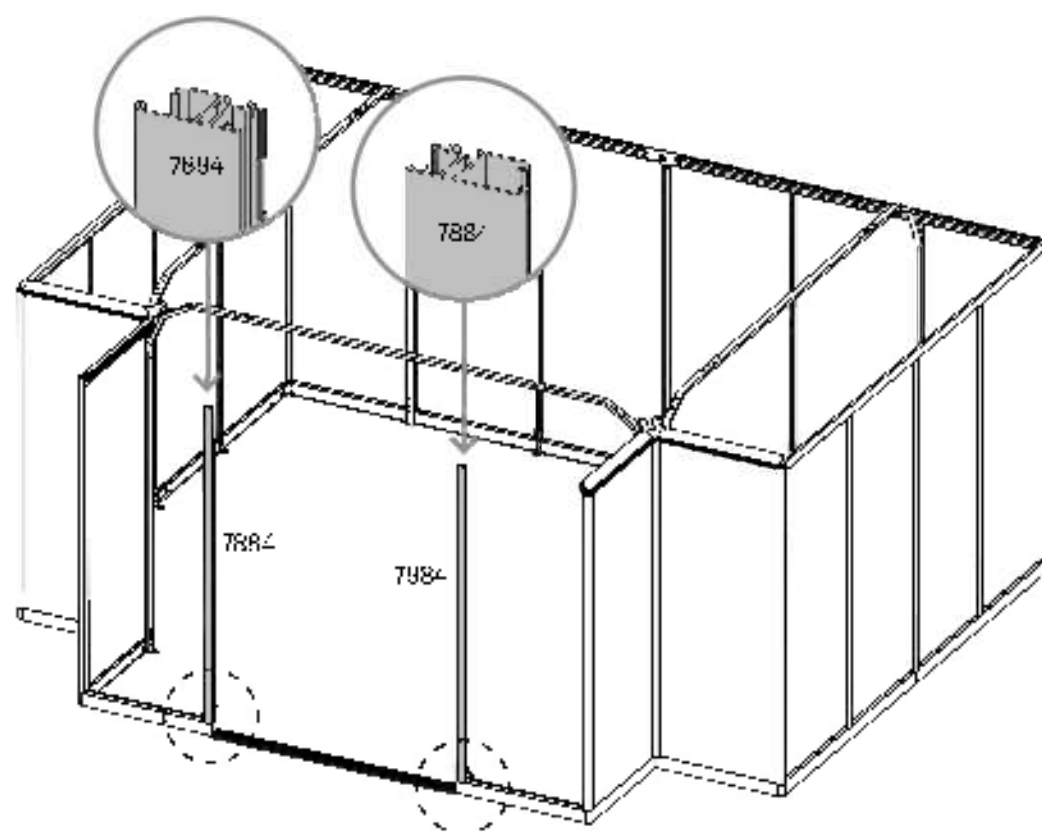
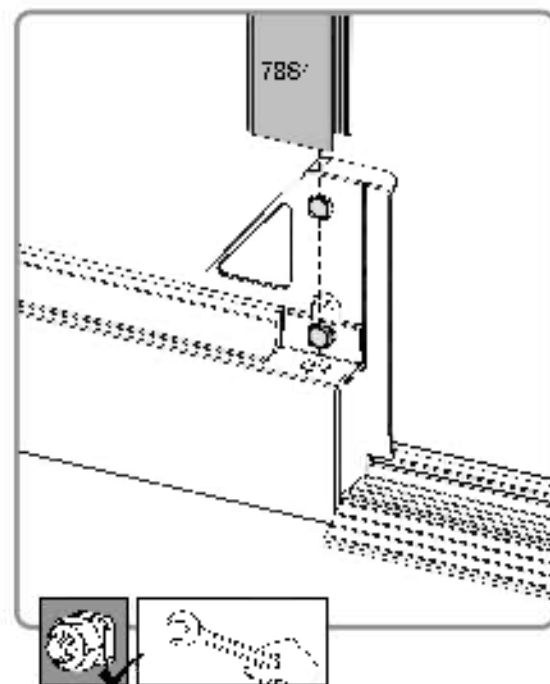
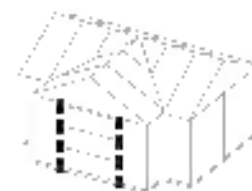


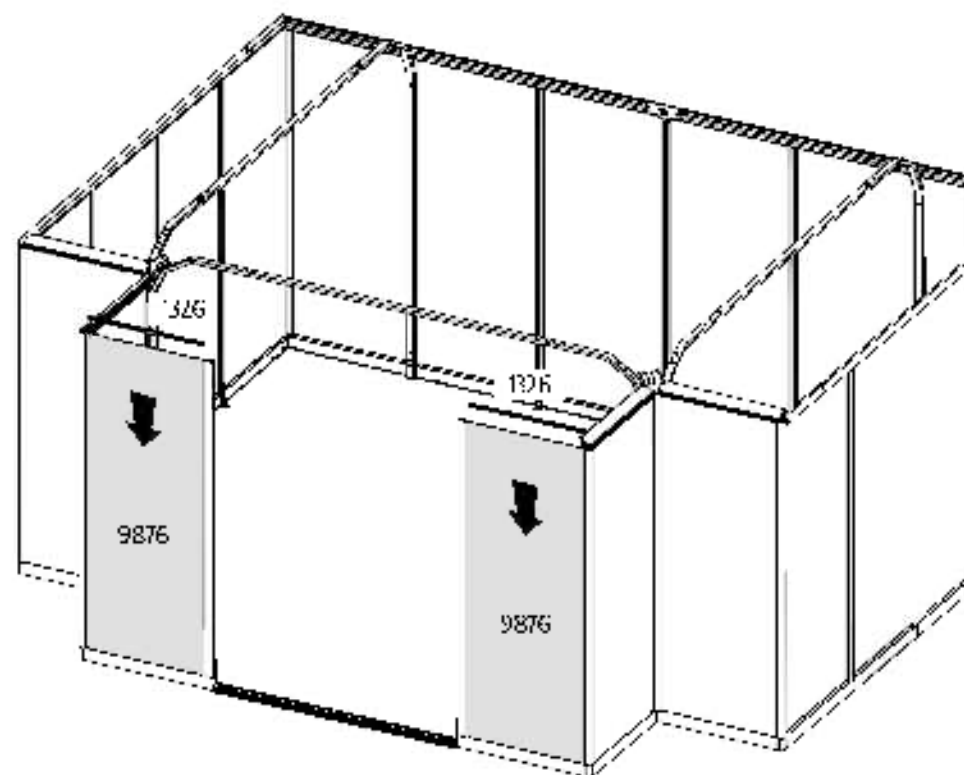
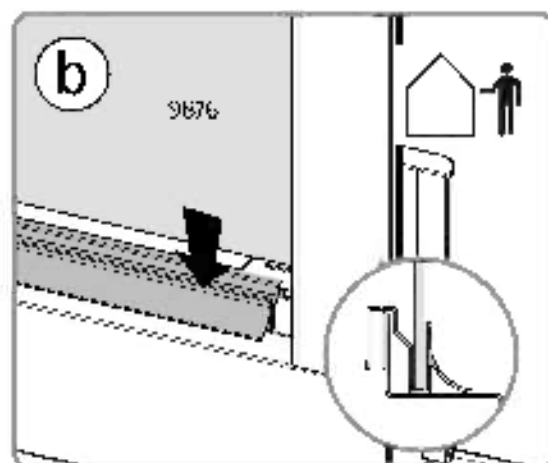
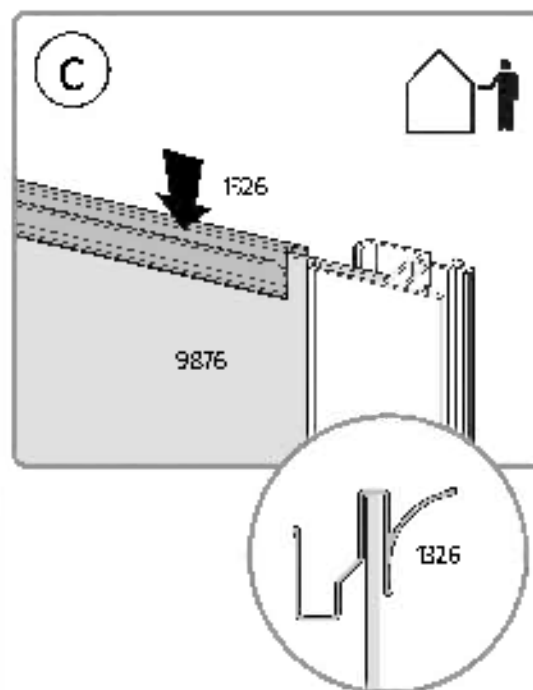
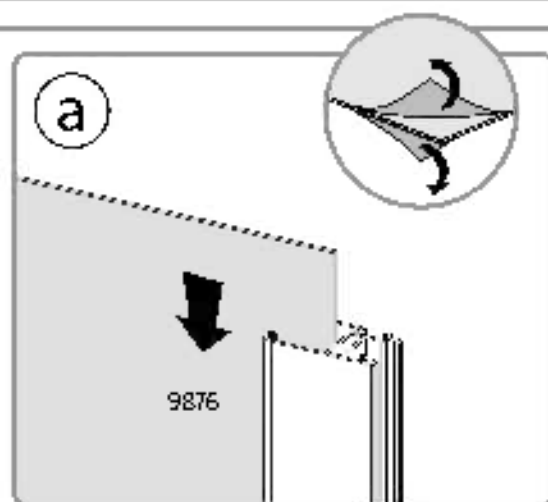
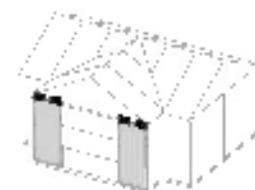


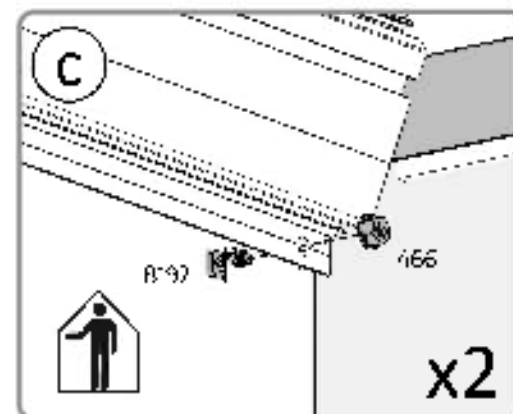
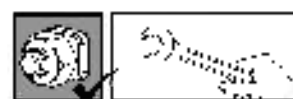
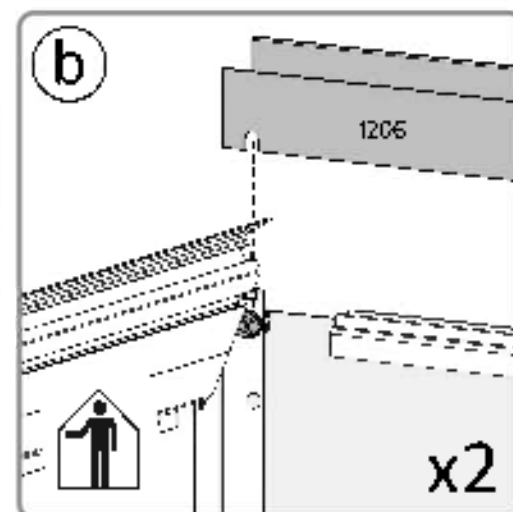
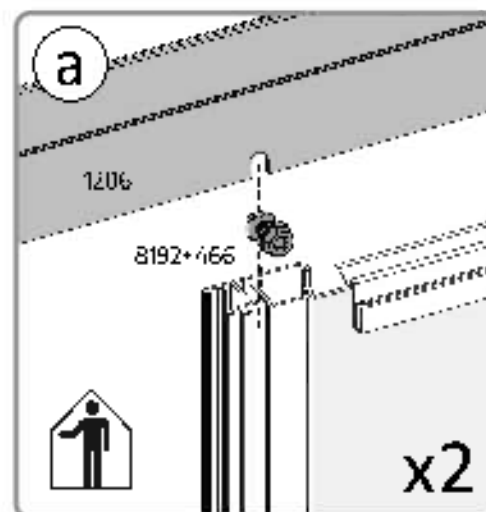
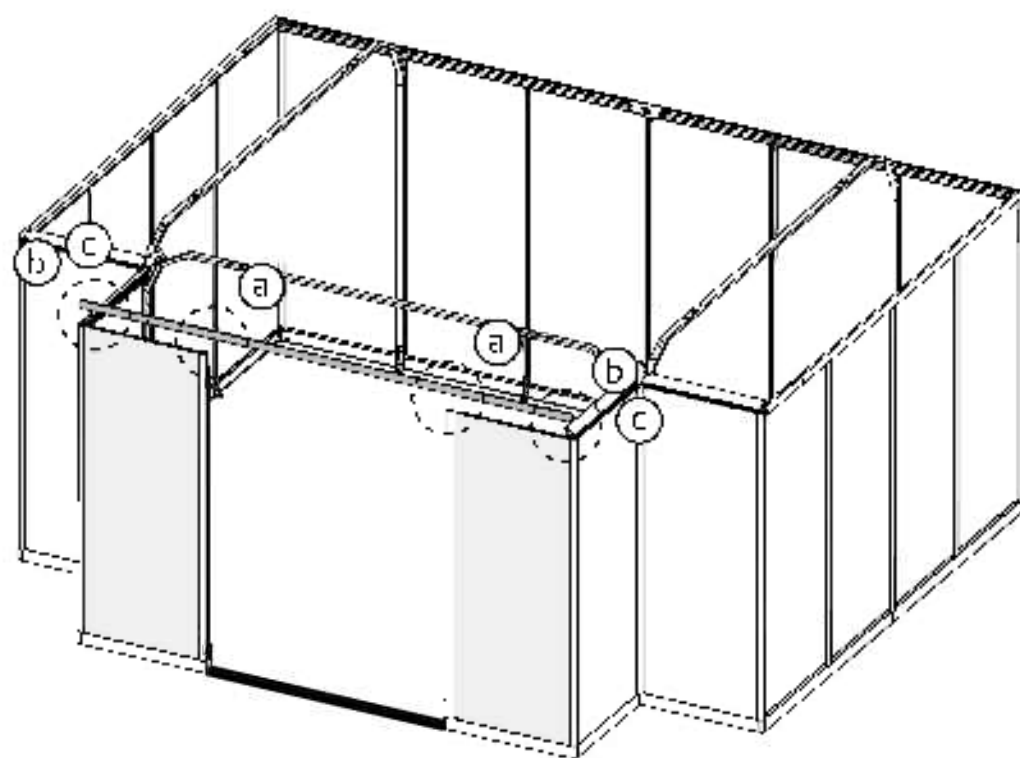
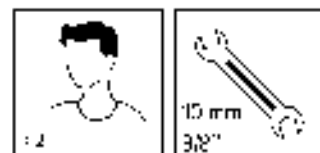
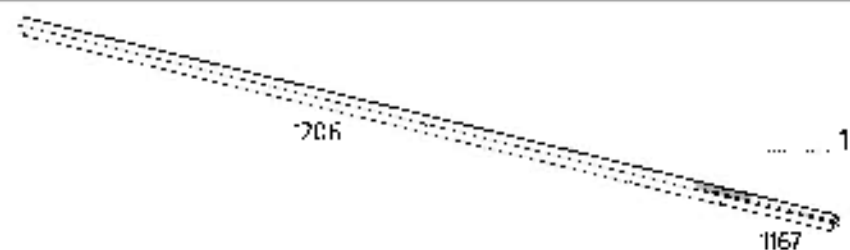
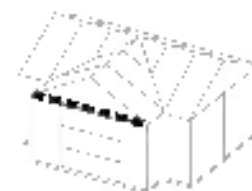
8192  2 466  2

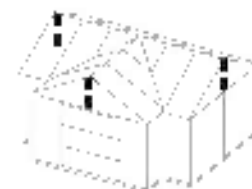












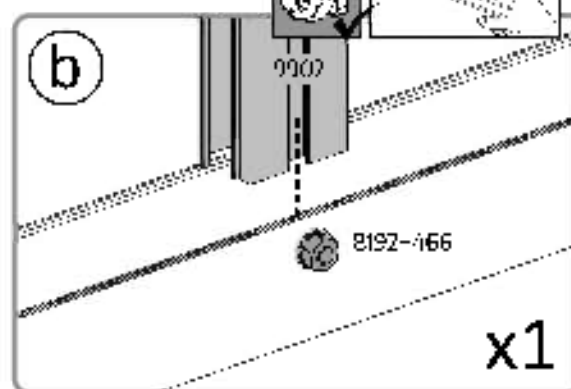
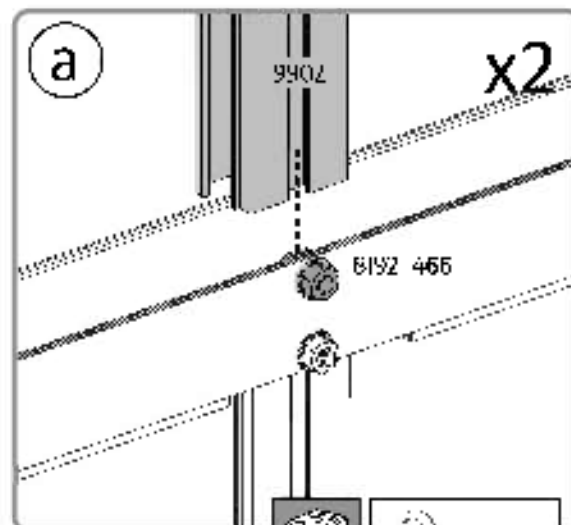
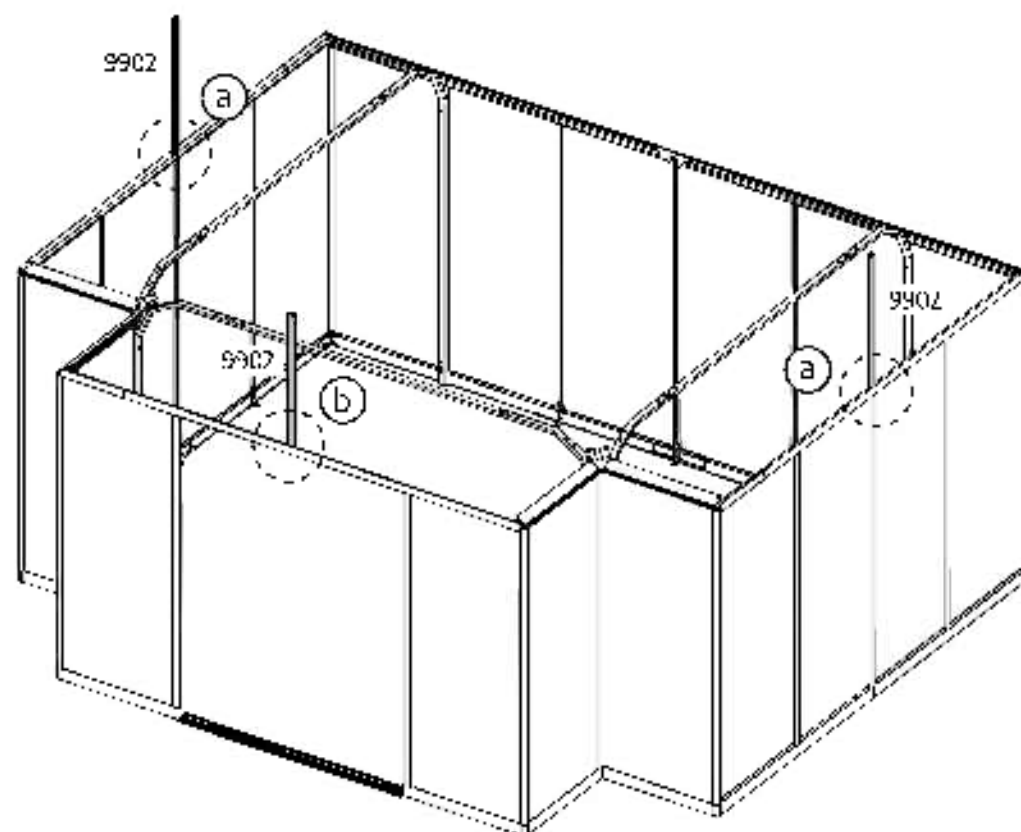
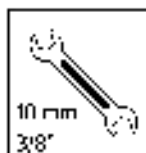
9902 3

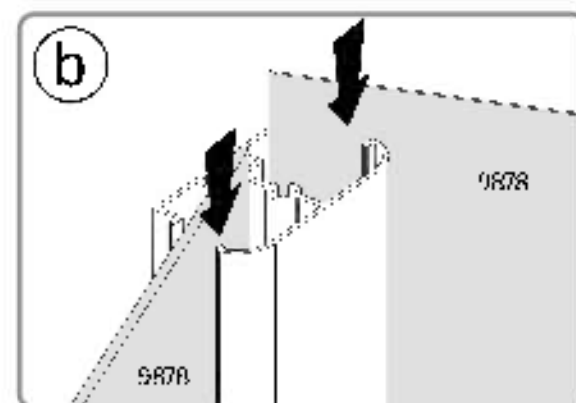
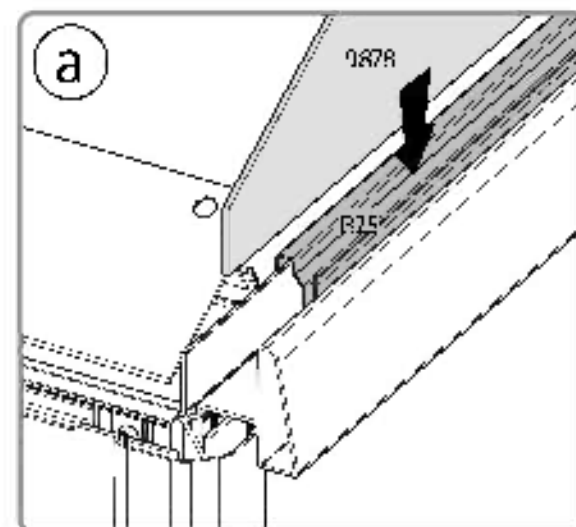
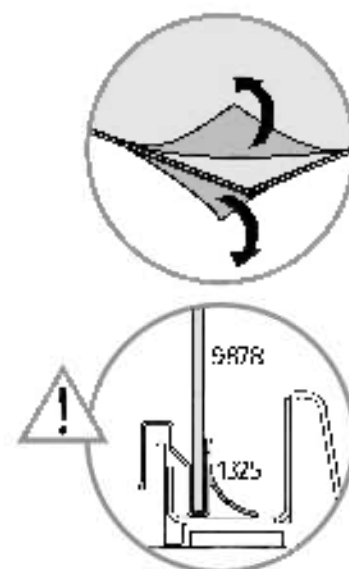
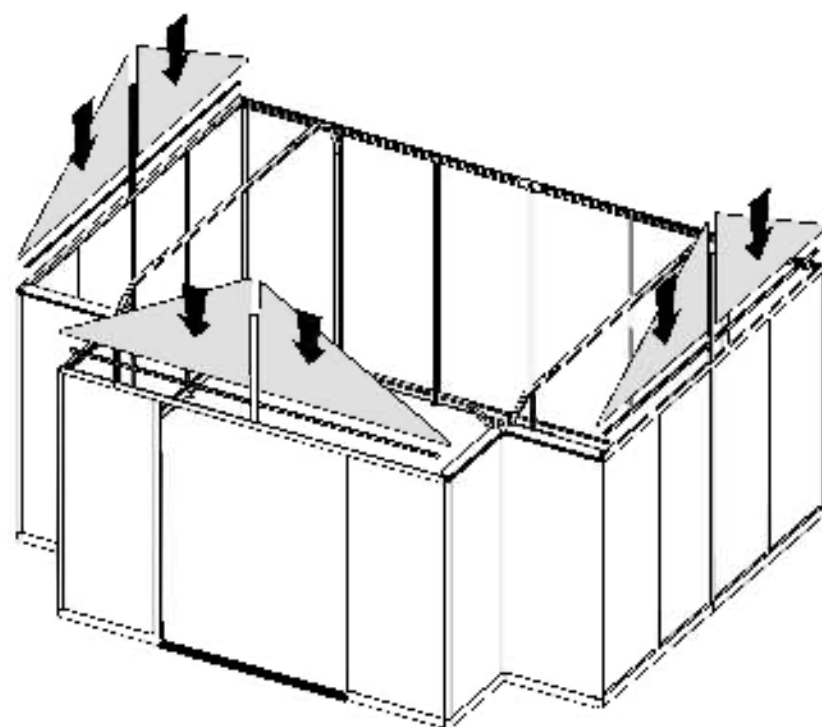
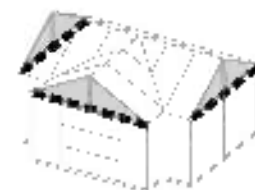


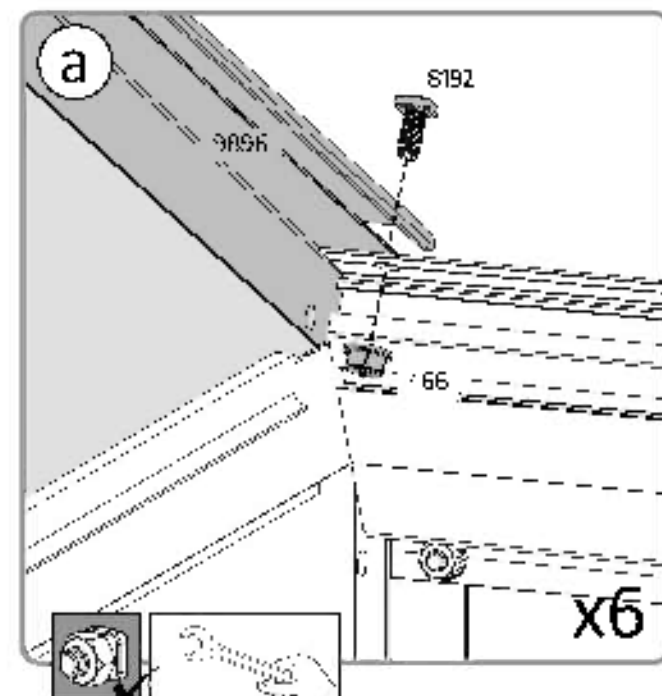
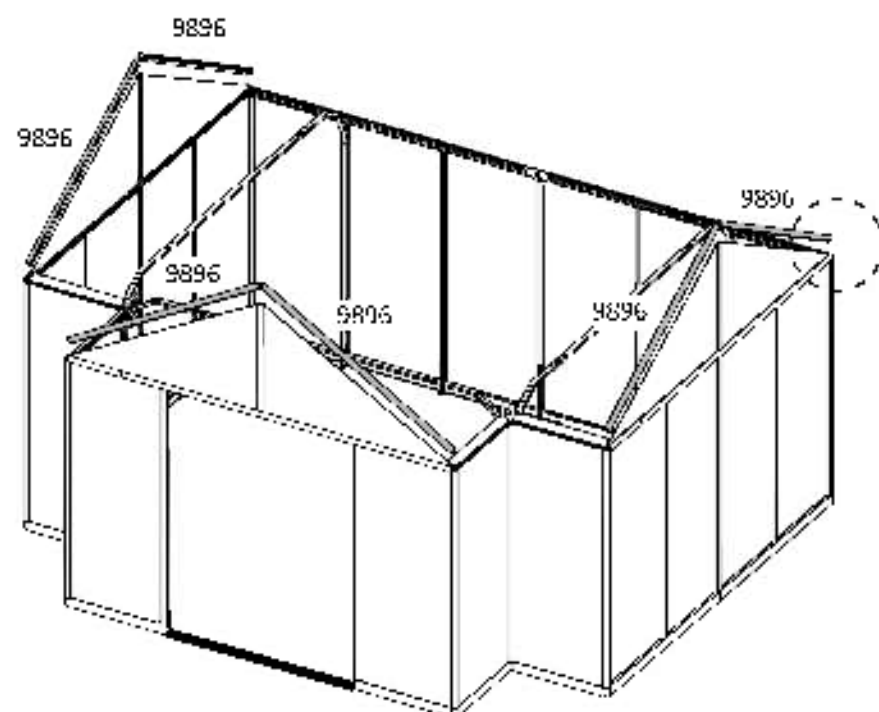
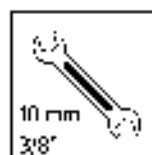
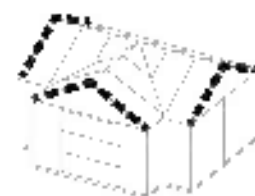
8192 3

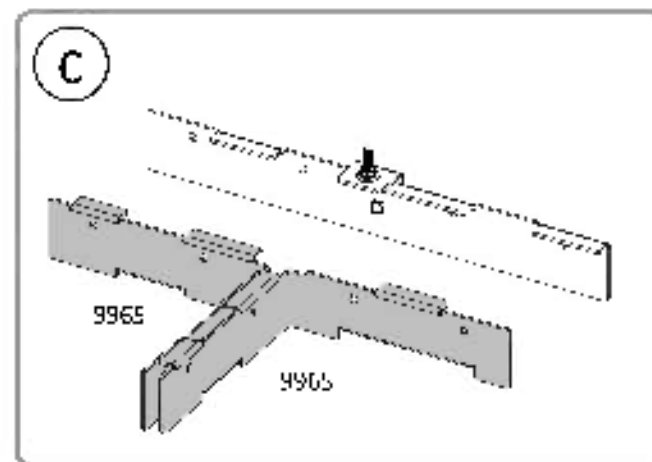
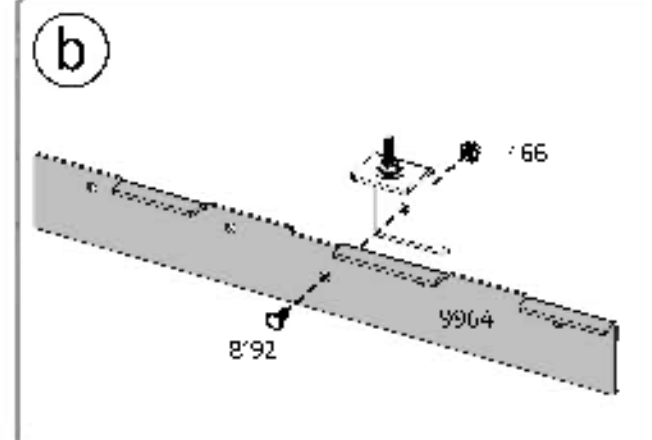
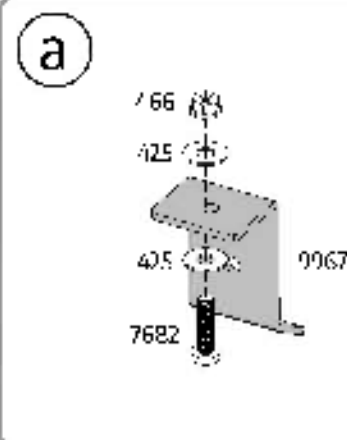
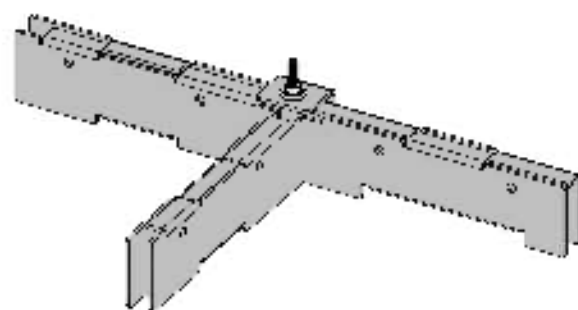


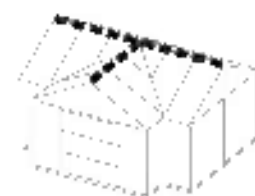
466 3







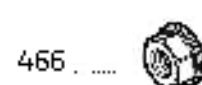




9906 3



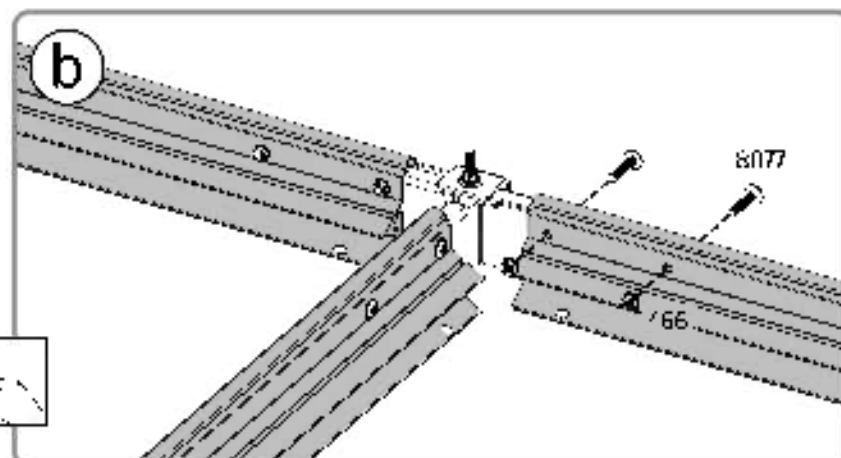
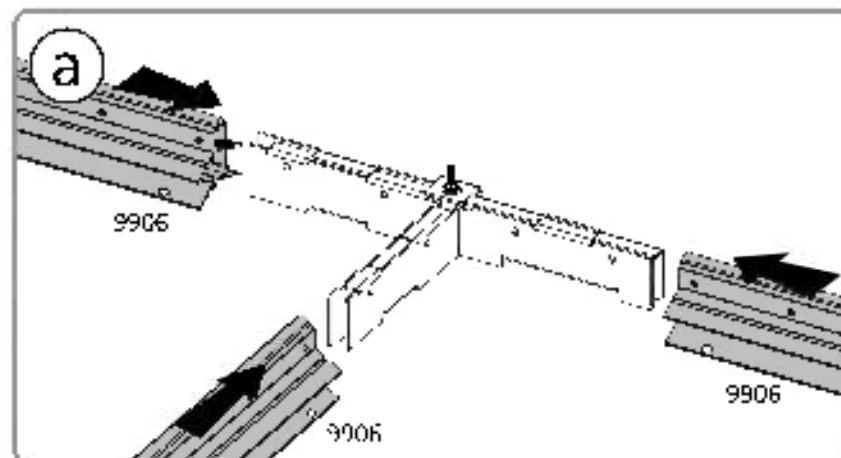
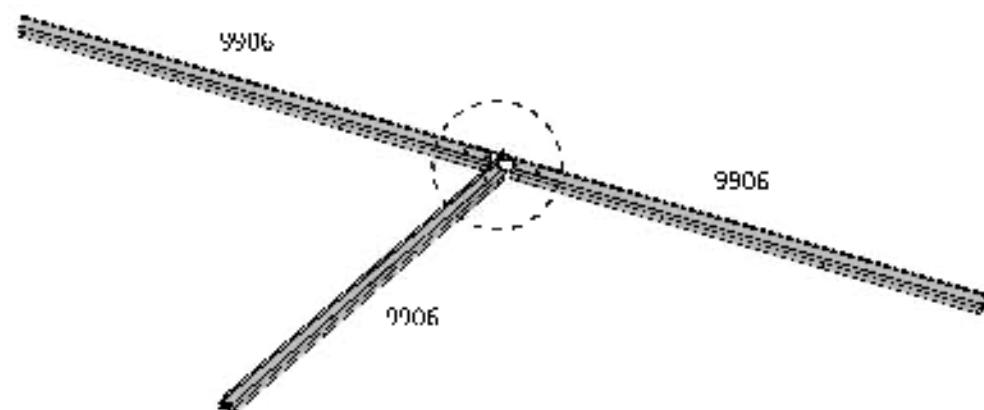
8077 6

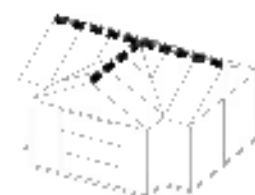


466 6



10 mm
3/8"

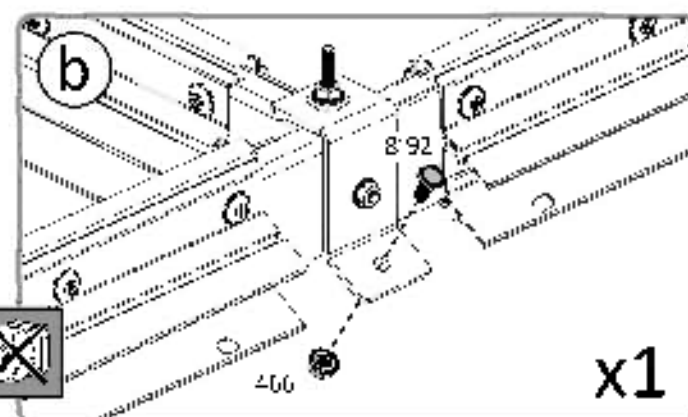
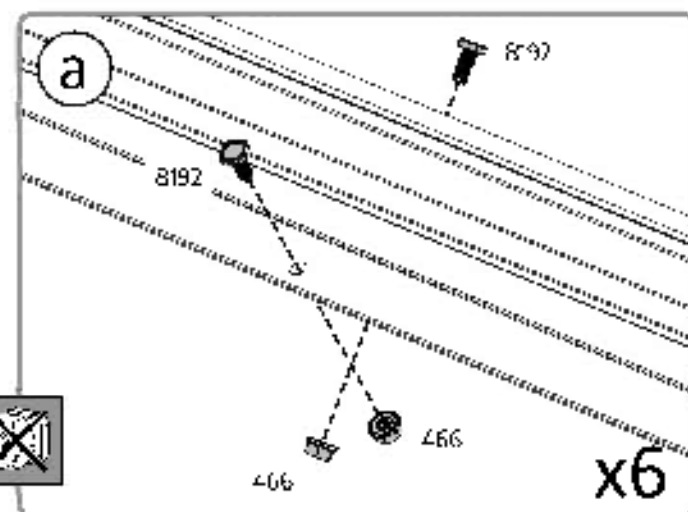
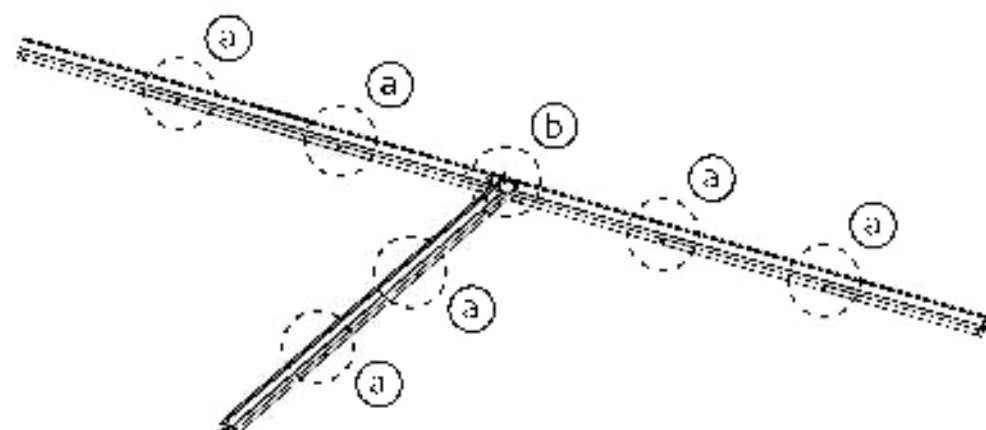


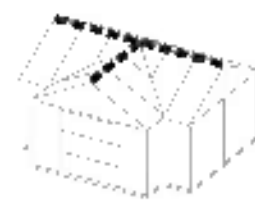


8192 13

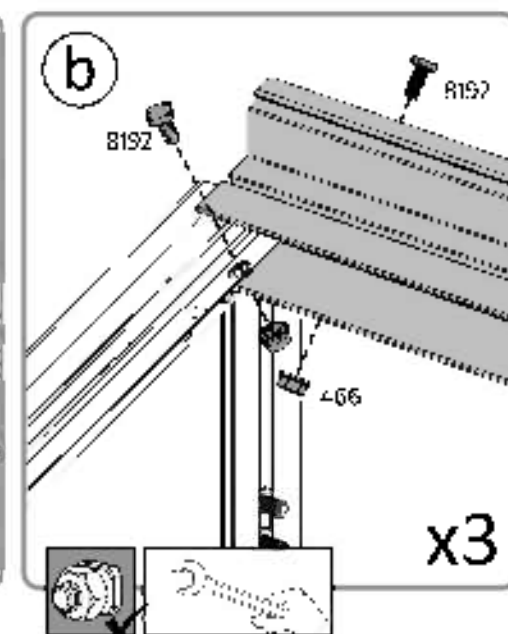
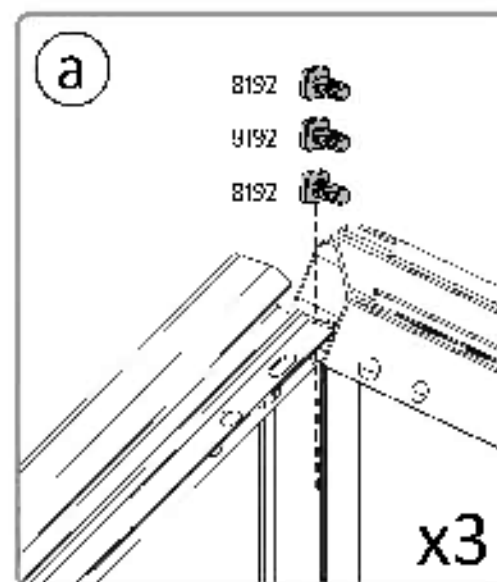
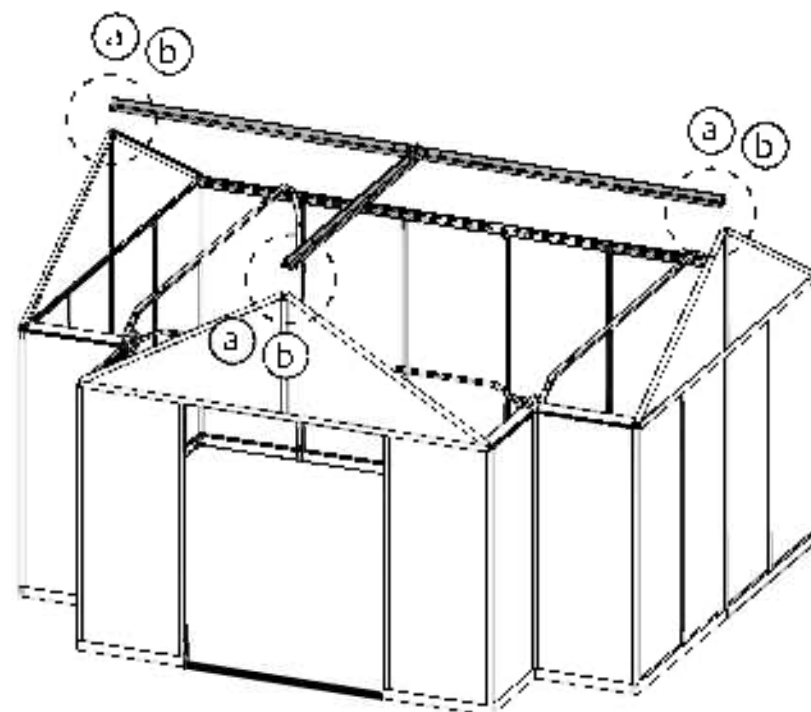


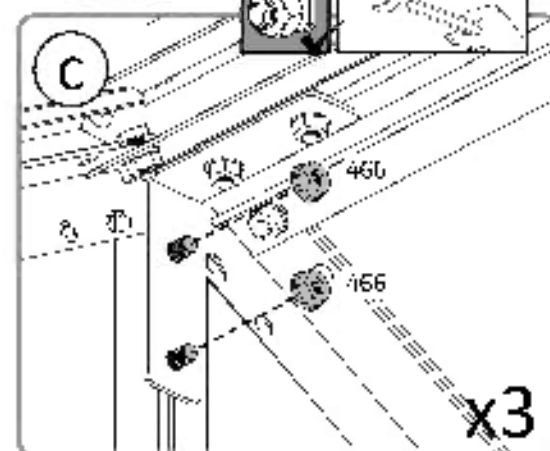
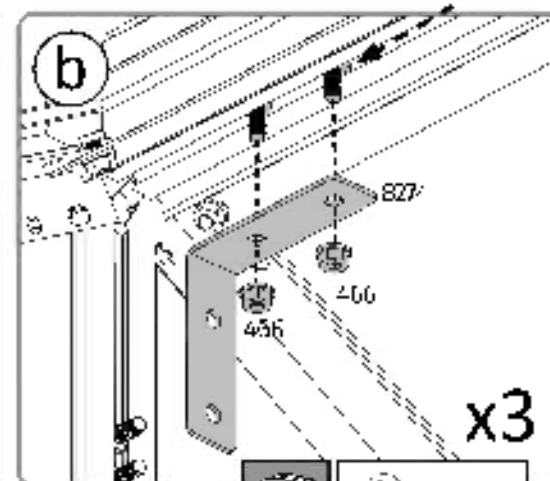
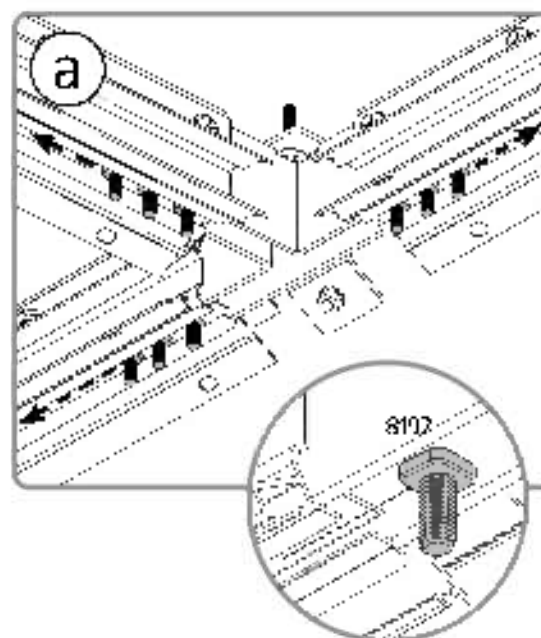
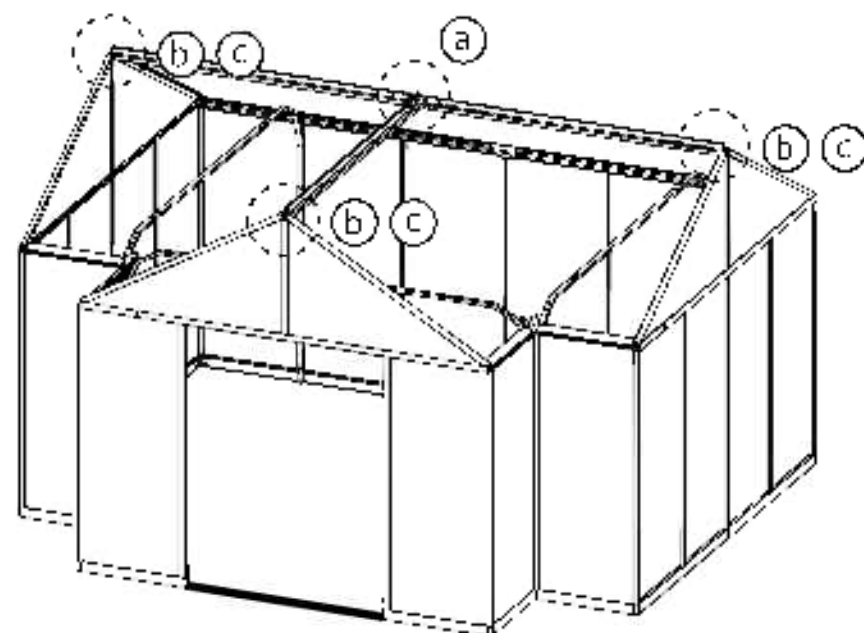
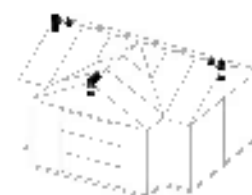
466 13

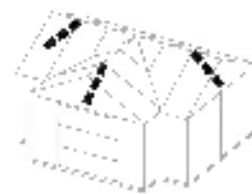




8192  15 466  6



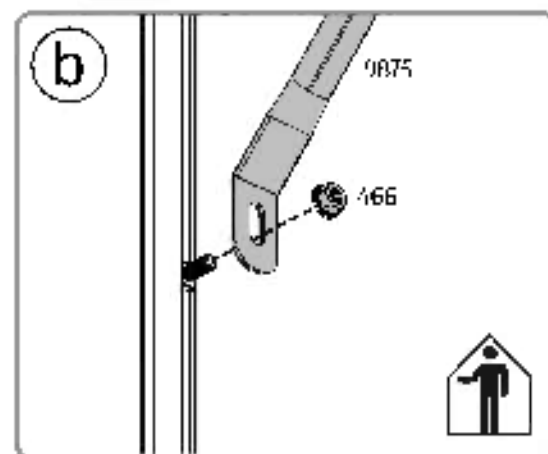
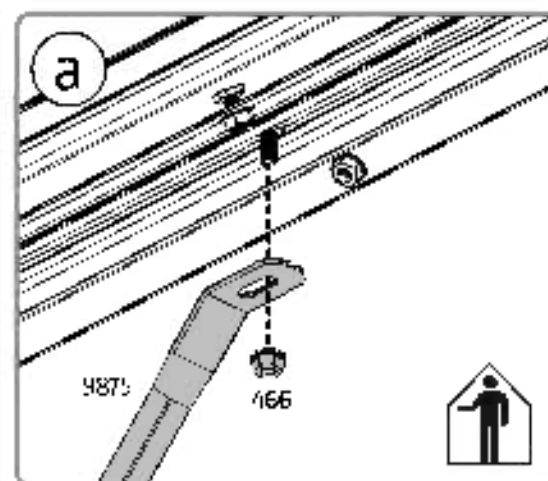
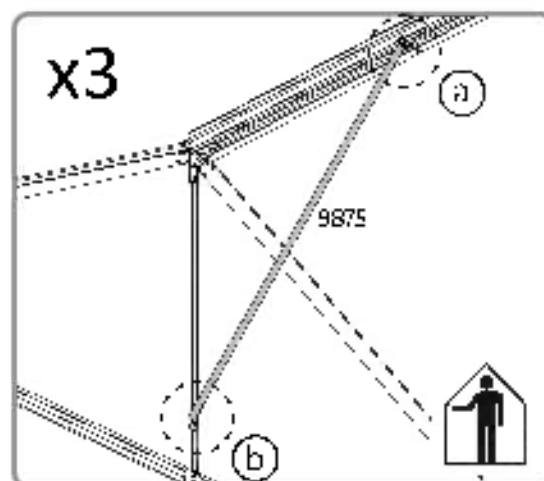
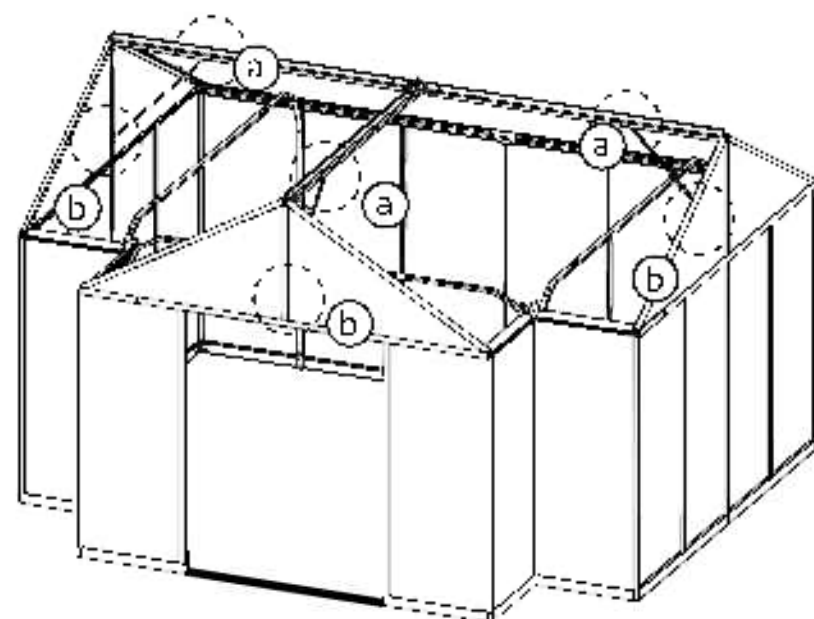


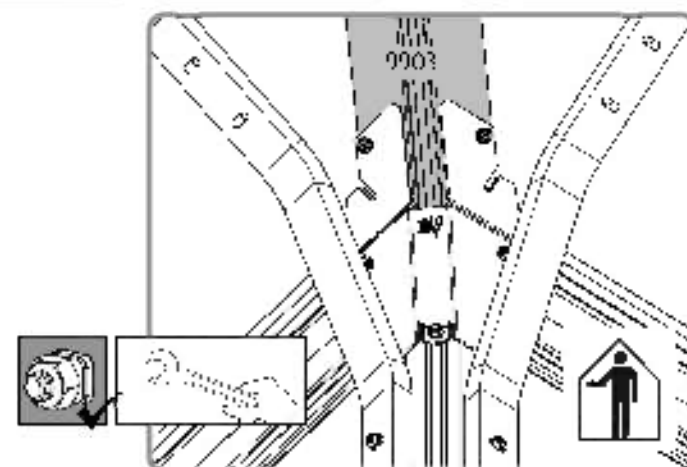
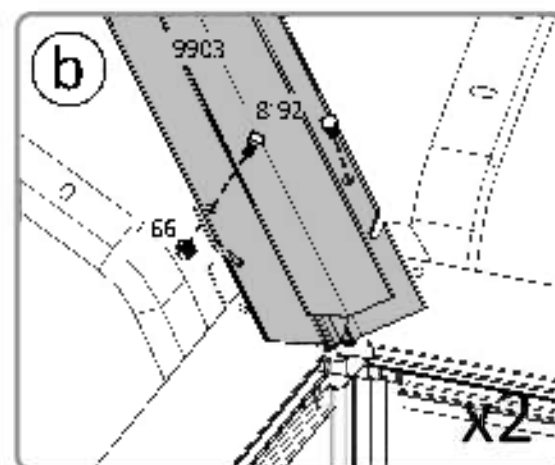
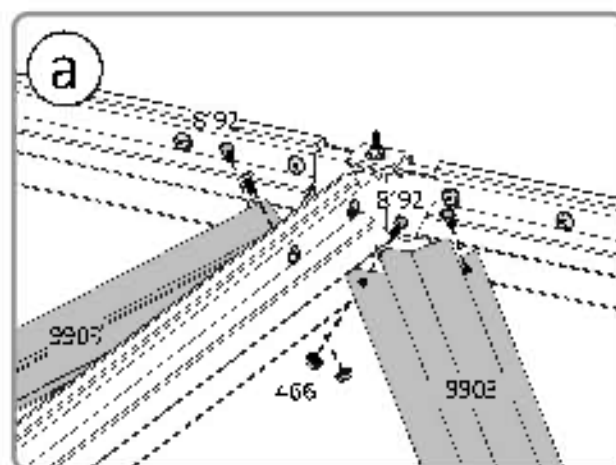
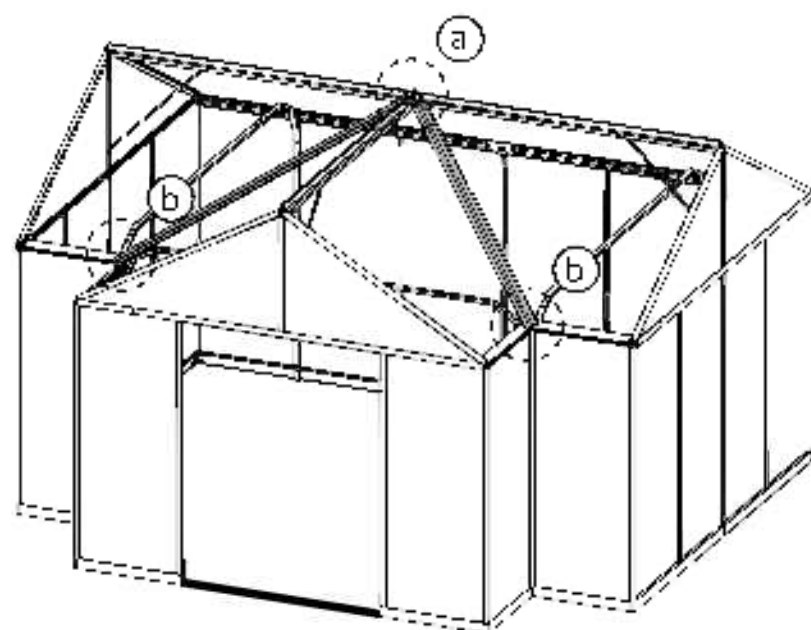
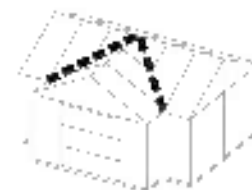


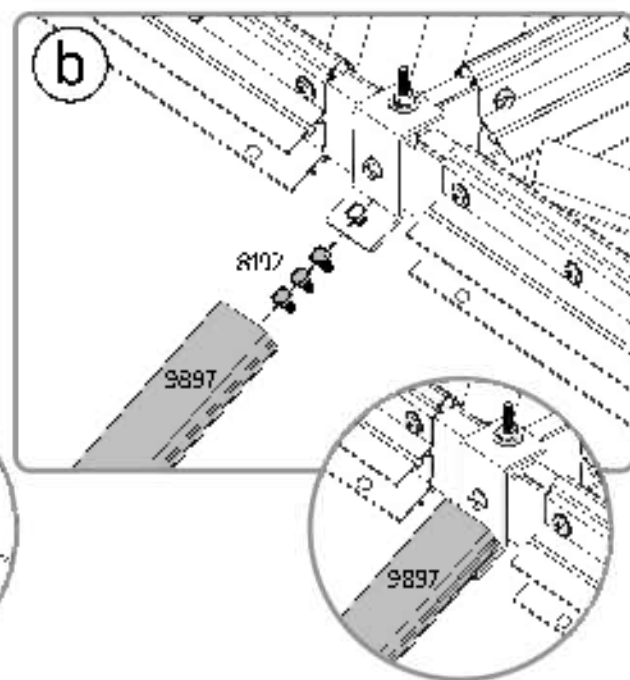
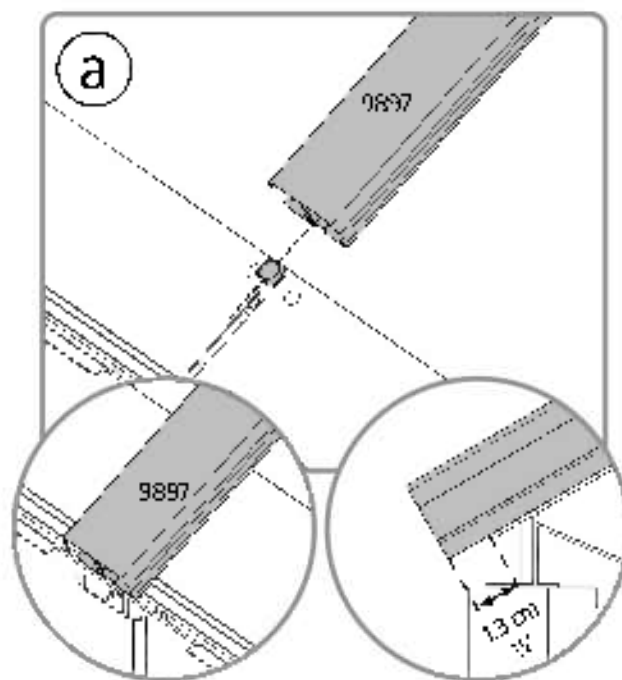
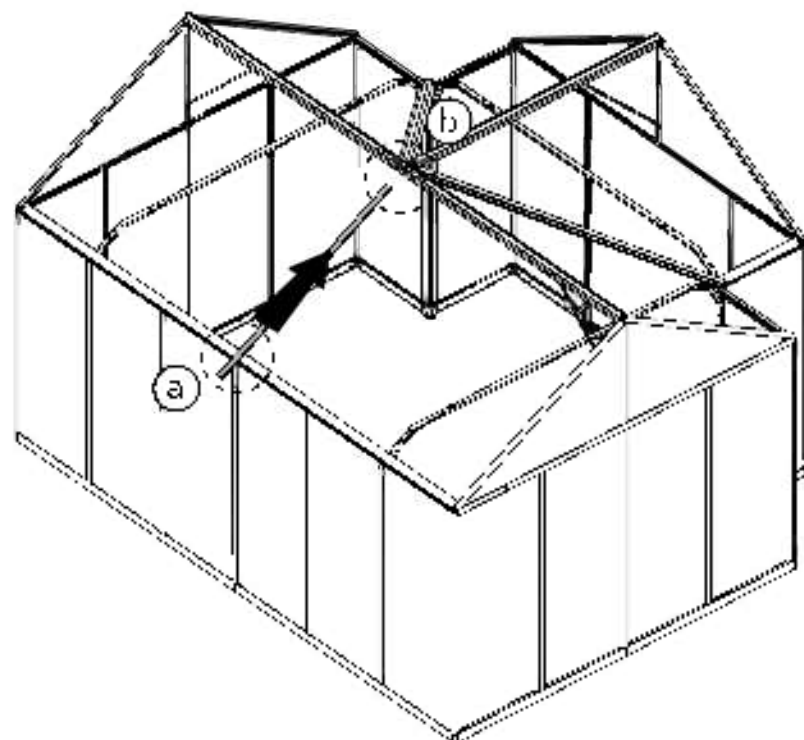
9875 3



466 6

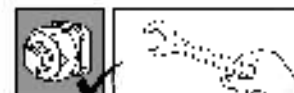
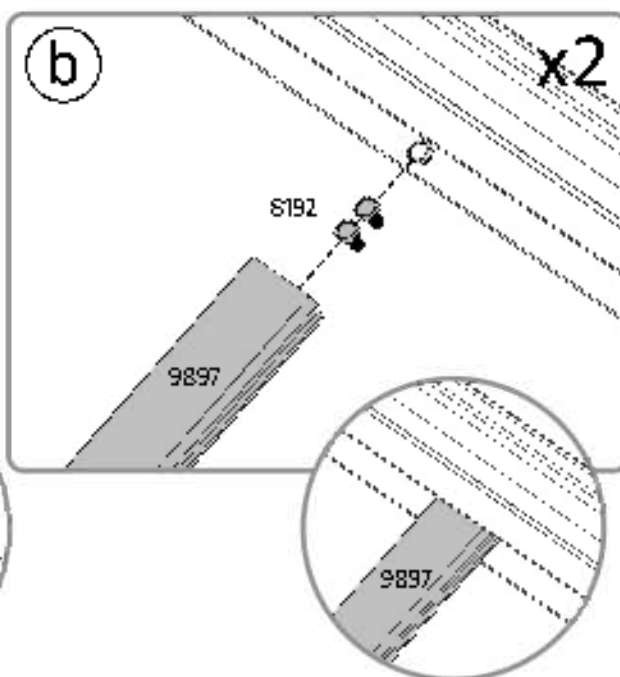
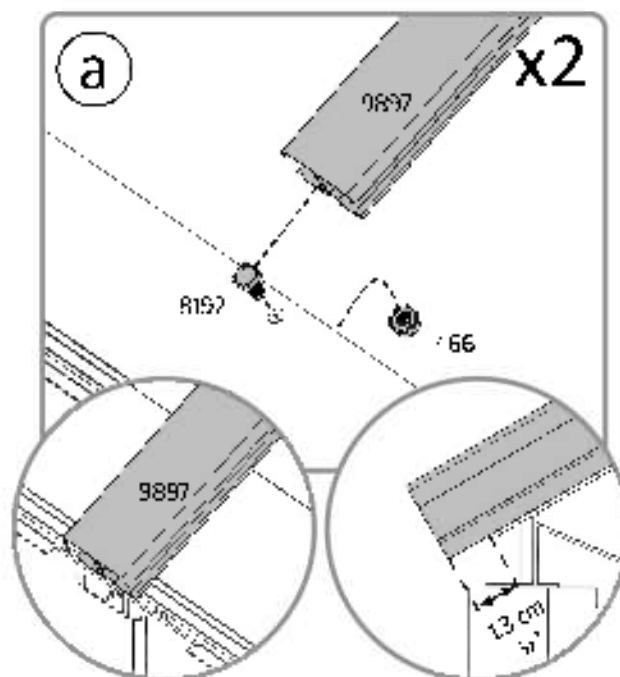
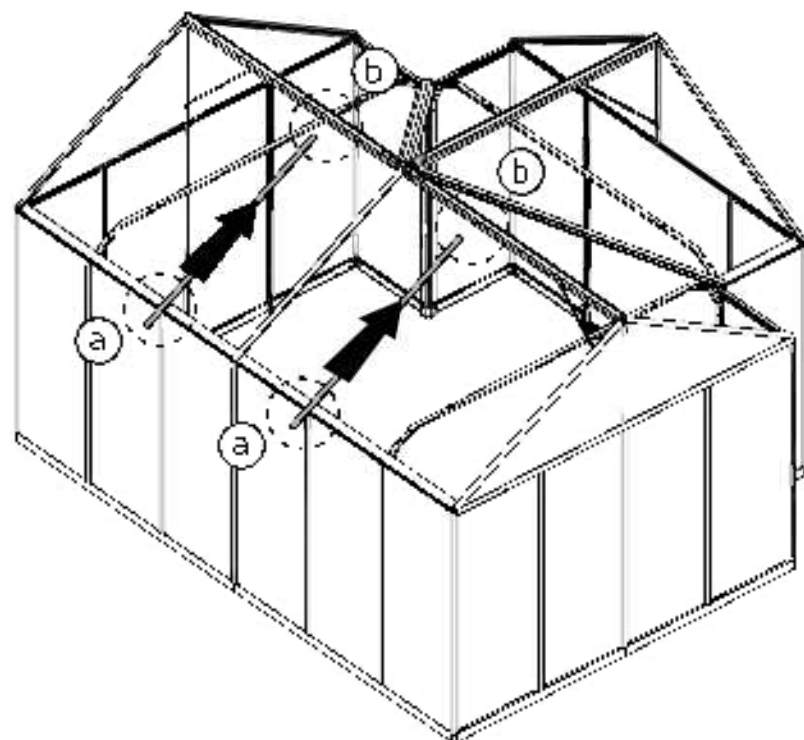






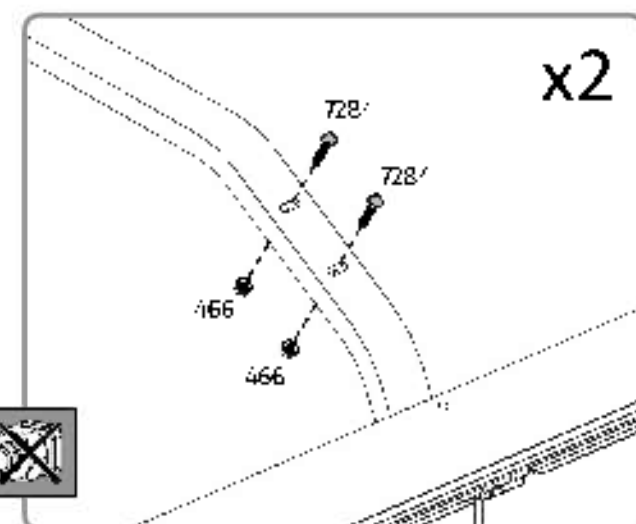
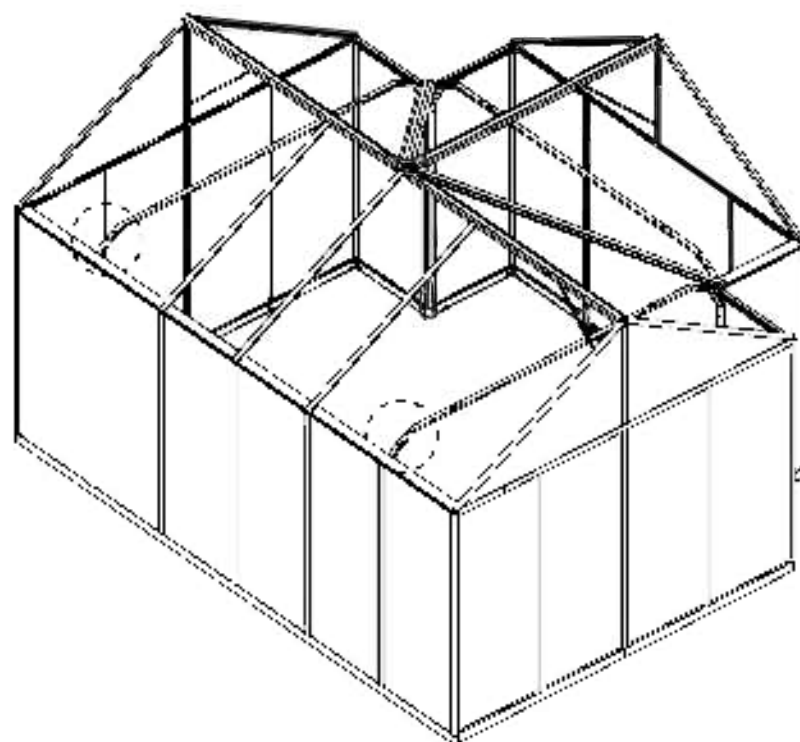
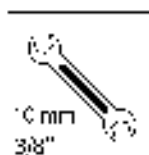


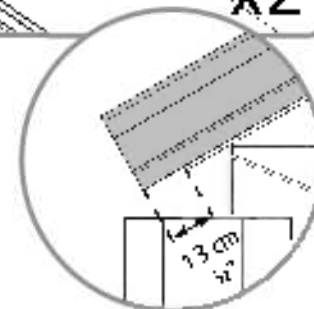
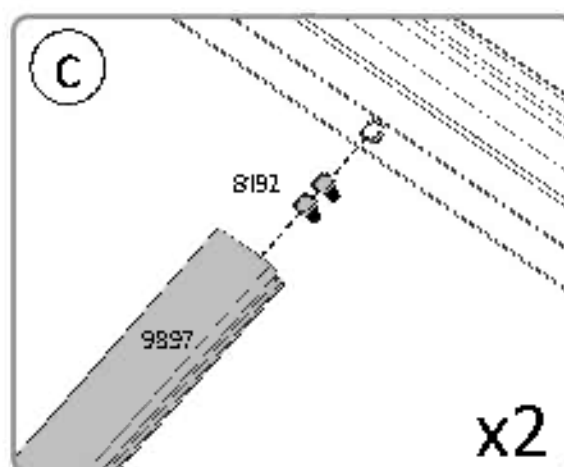
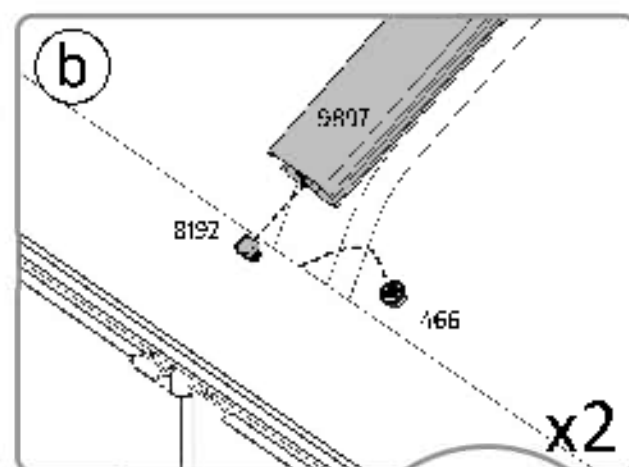
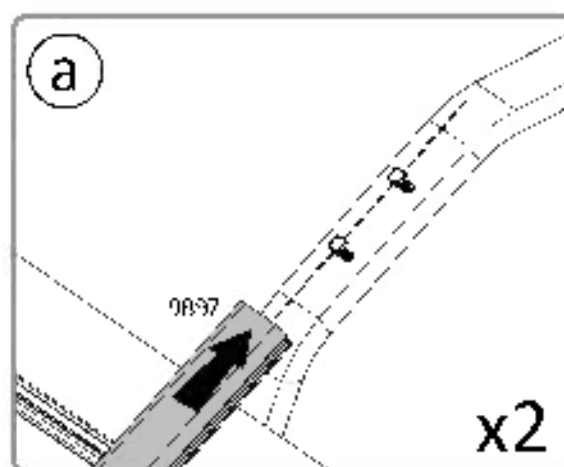
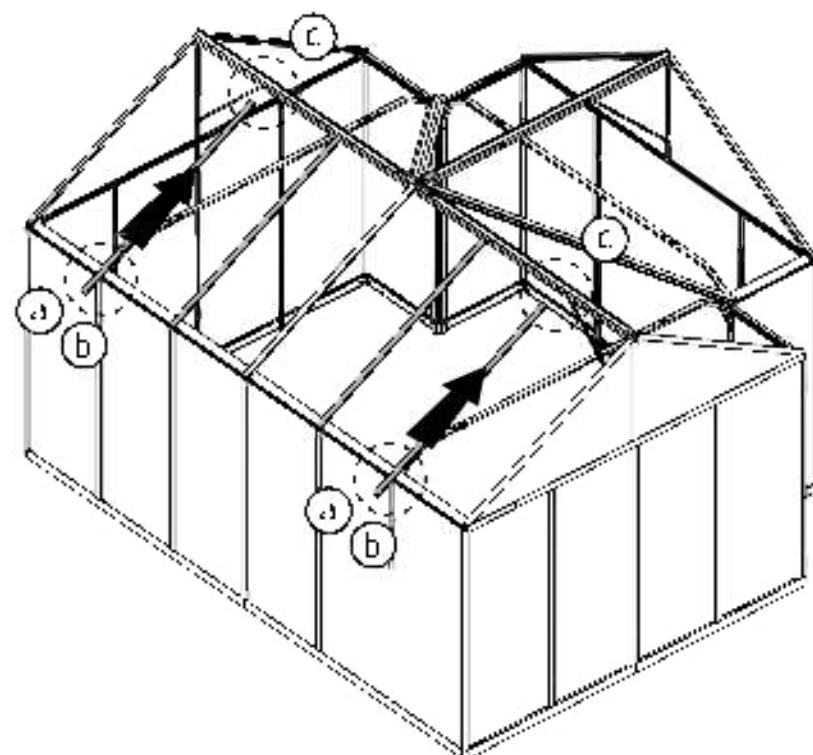
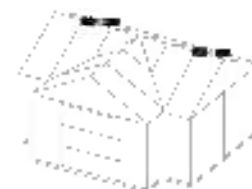
Make sure that all the profiles are extended equally as shown in the close-up drawing

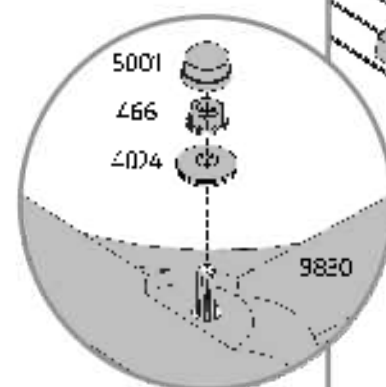
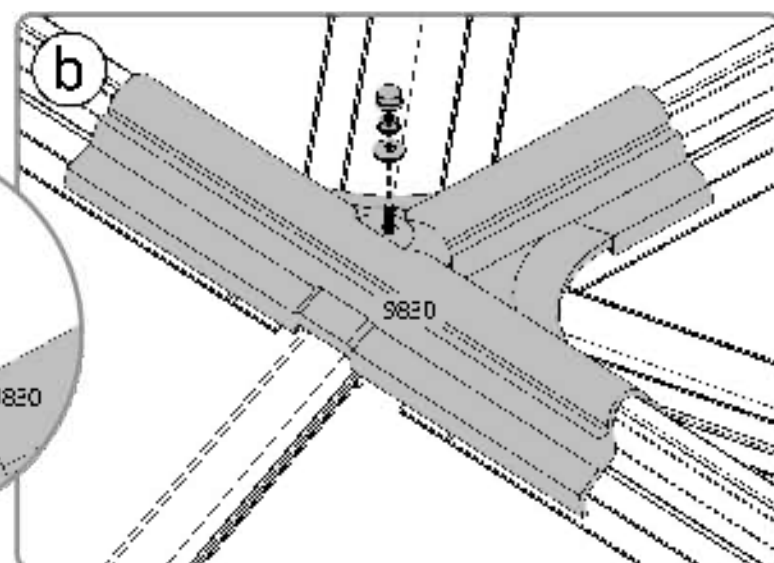
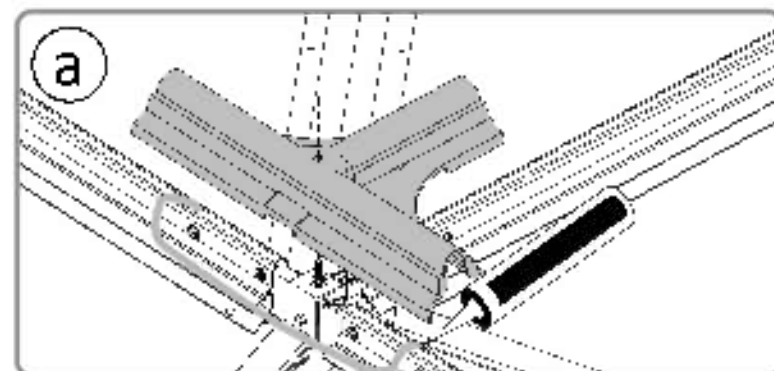
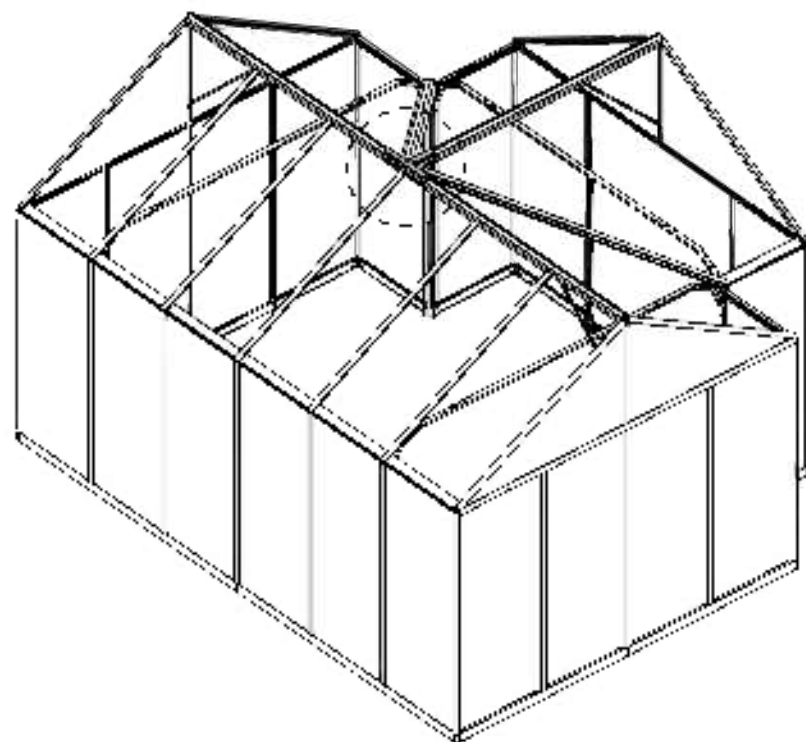
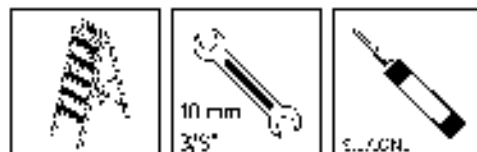
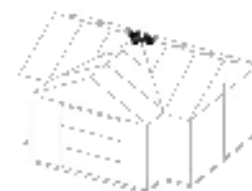




7284  4 466  4

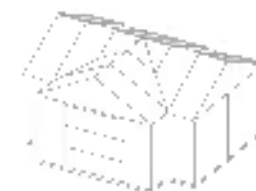








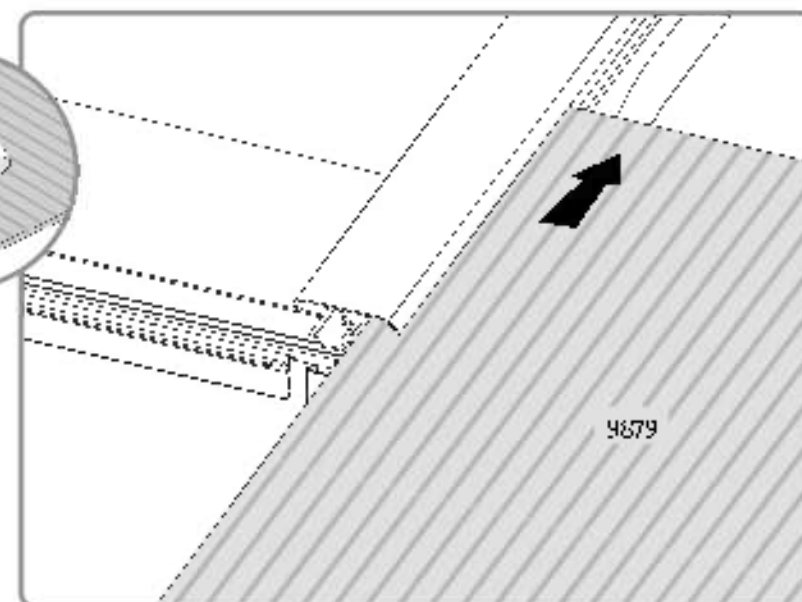
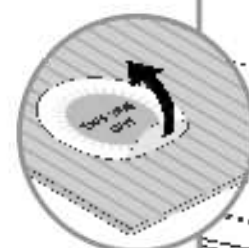
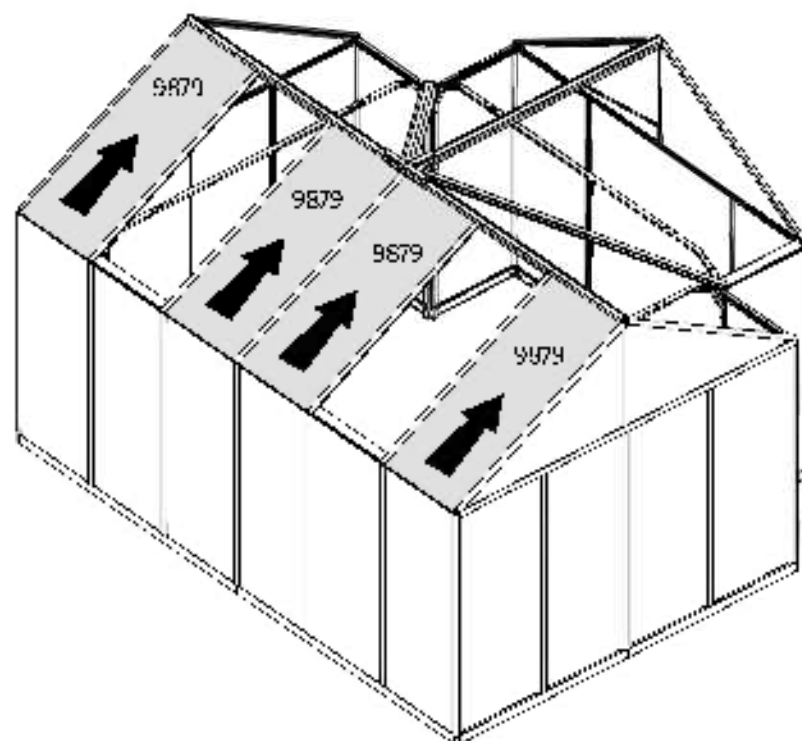
All panels with the stamped words "THIS SIDE OUT" must be facing out to create full UV protection.
Remove plastic sticker as panels are locked in place.

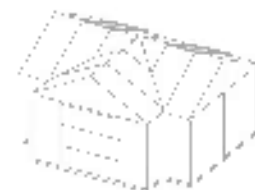


9879



4

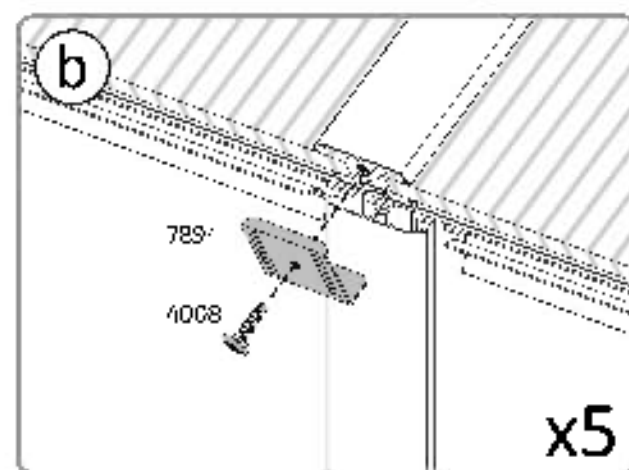
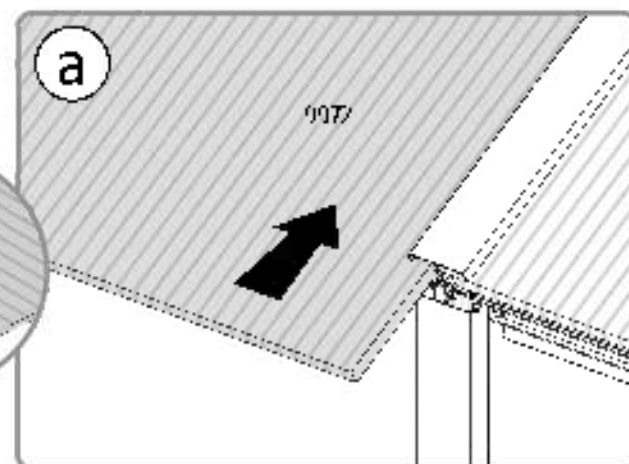
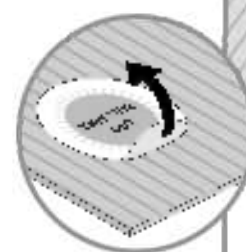
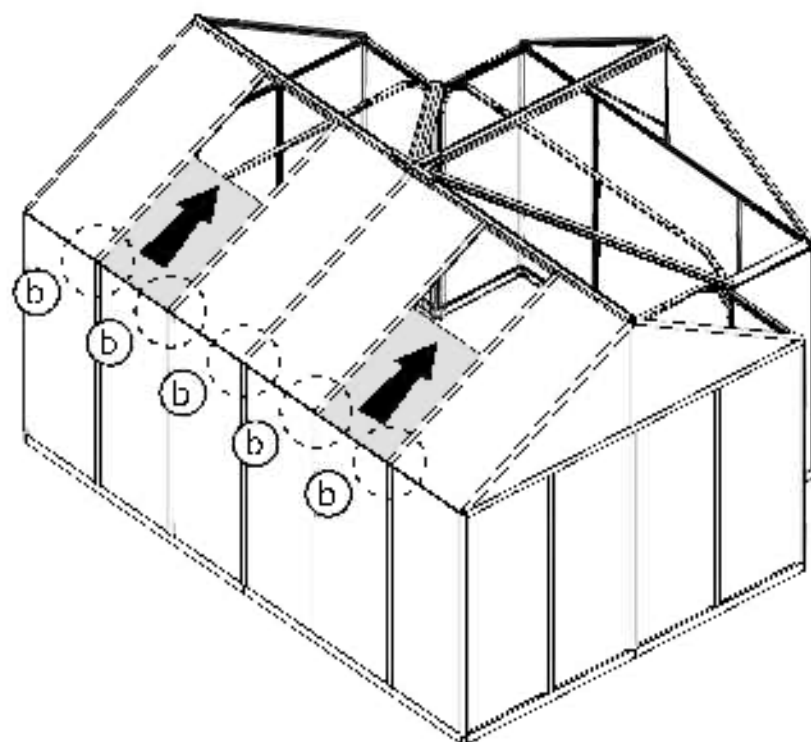


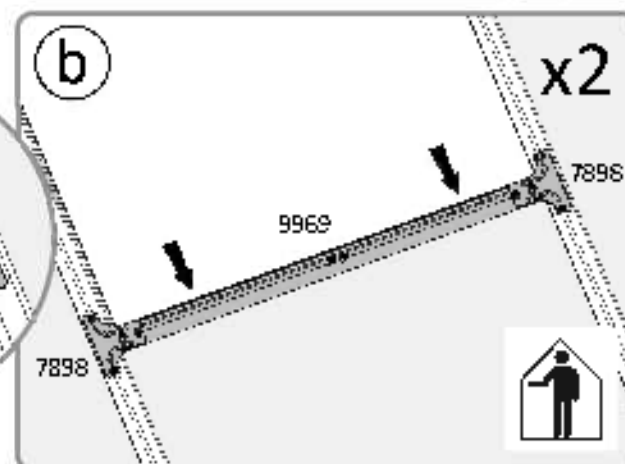
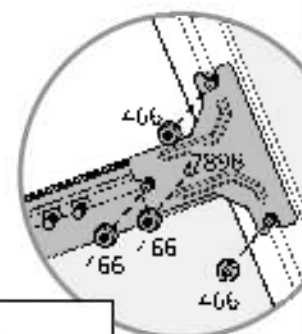
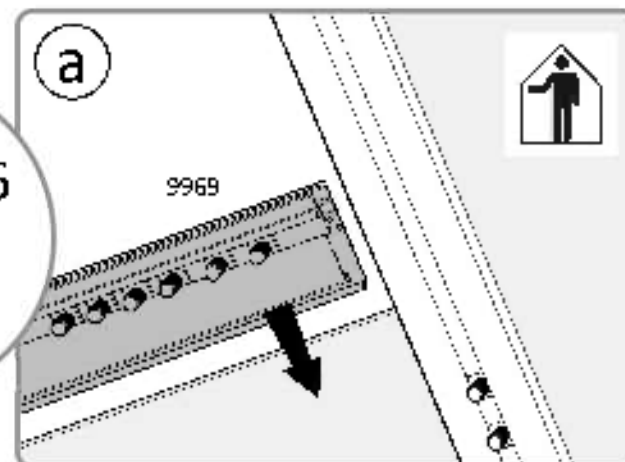
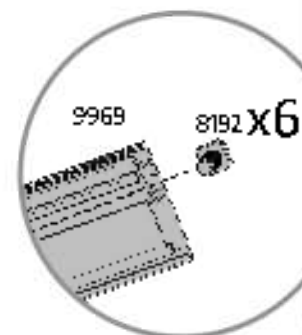
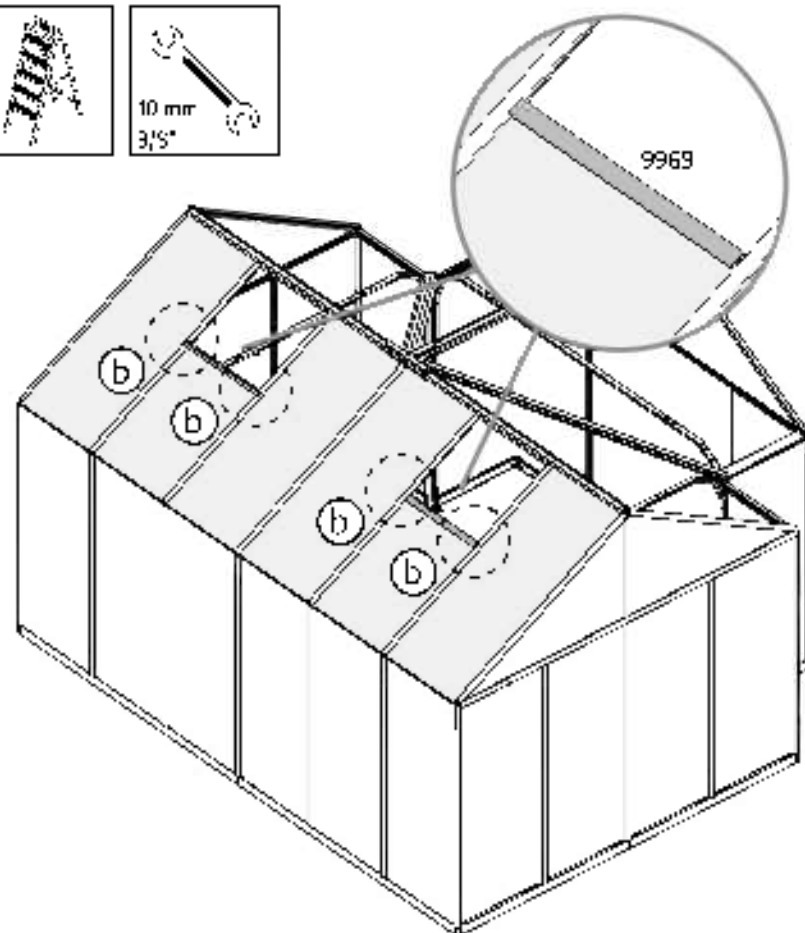
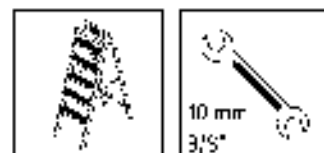
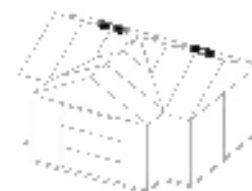


9972  2

7894  5

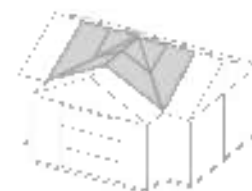
4008  5



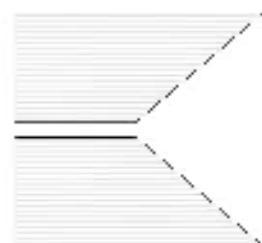




Please use dry cloth to wipe the pane prior to attaching the sealing tape to the panels' edges.

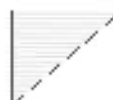


9881



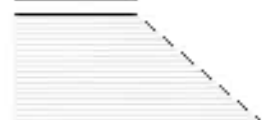
..... 2

9883



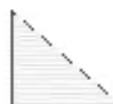
..... 2

9882



..... 2

9884

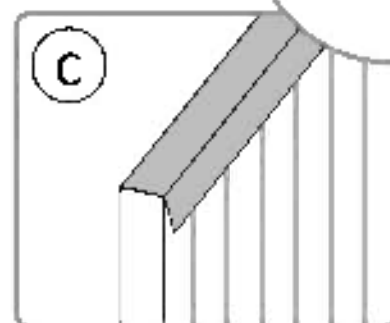
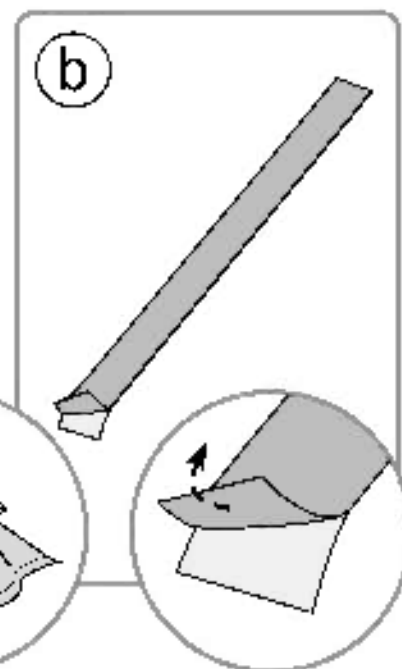
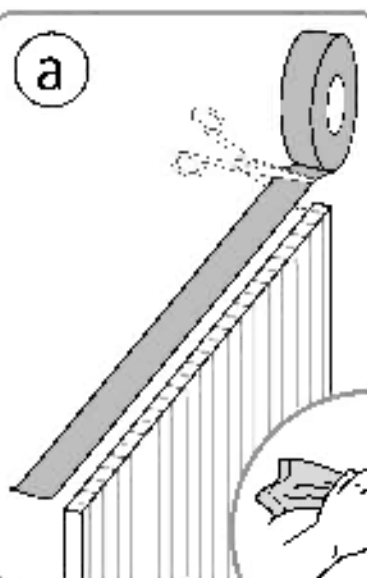
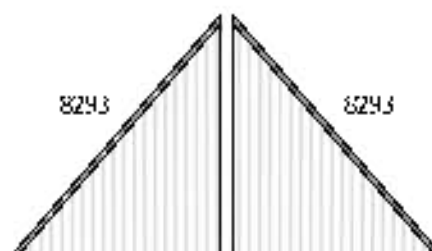
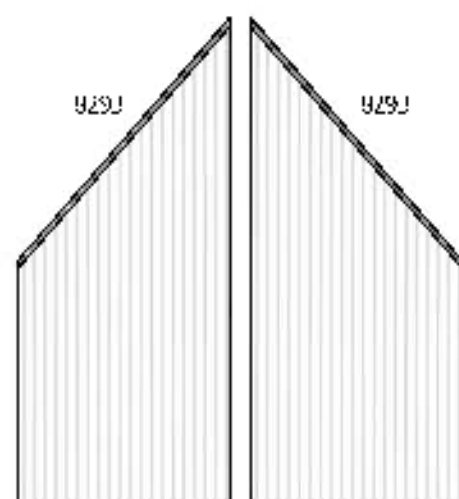


..... 2

8293

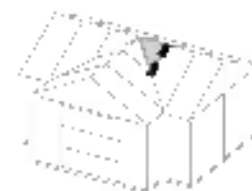


..... 1





All panels with the stamped words "THIS SIDE OUT" must be facing out to create full UV protection.
Remove plastic sticker as panels are locked in place.



9883 1



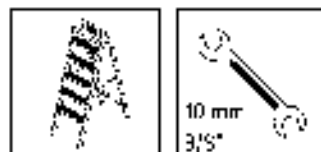
9901 1



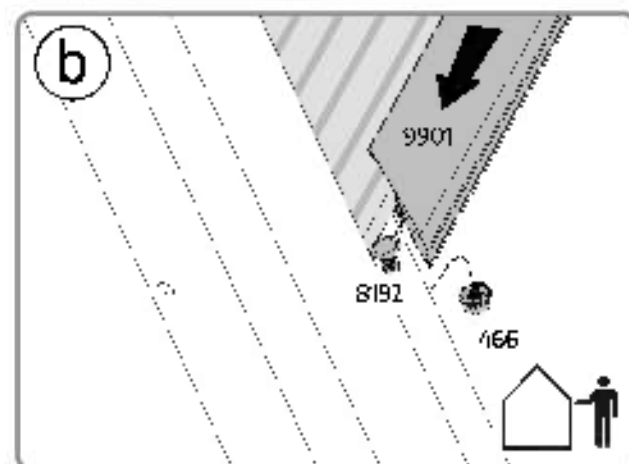
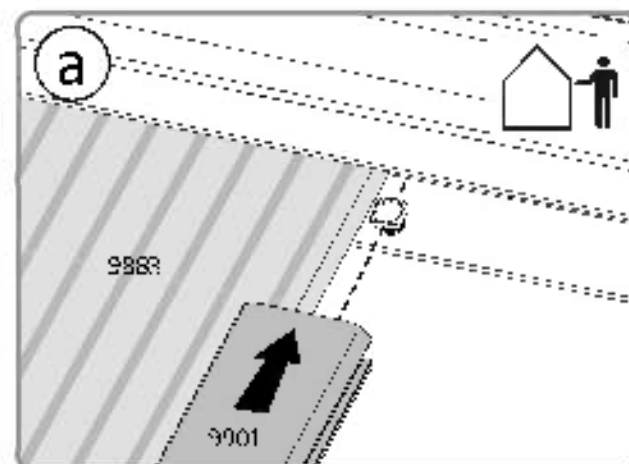
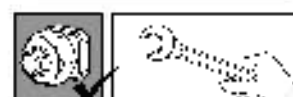
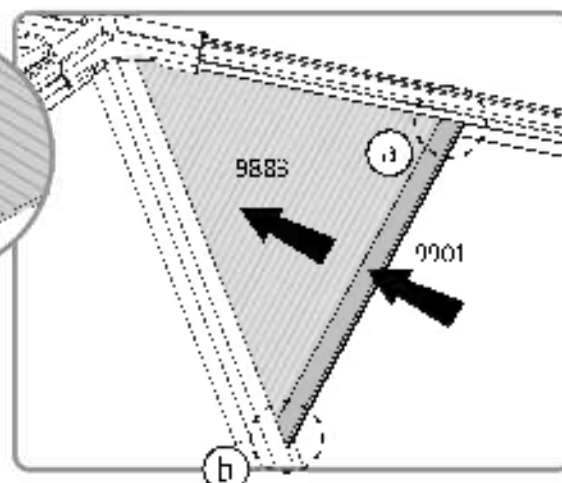
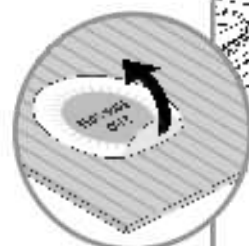
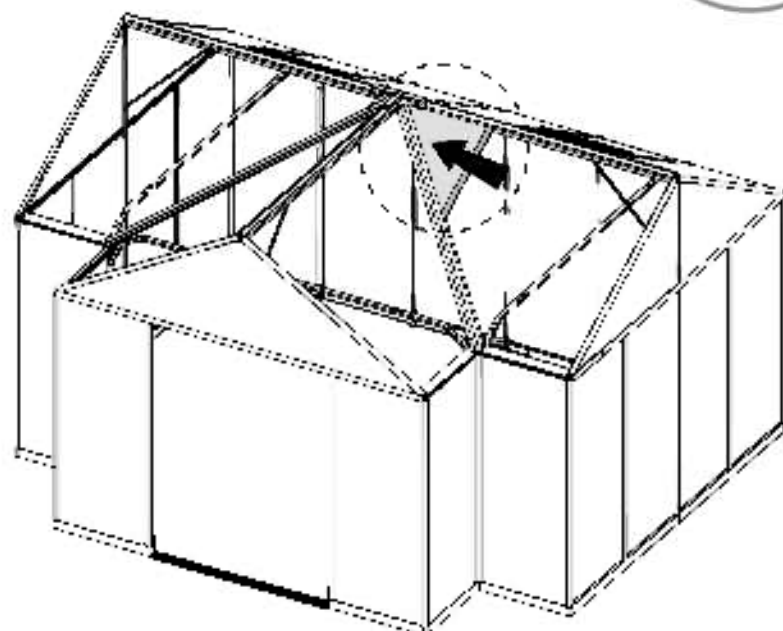
8192 1

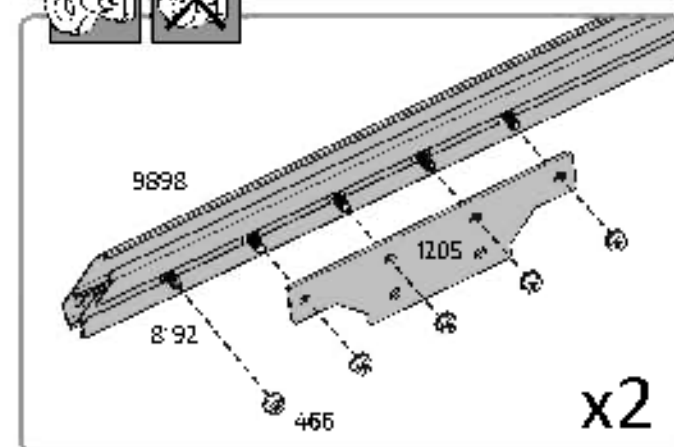
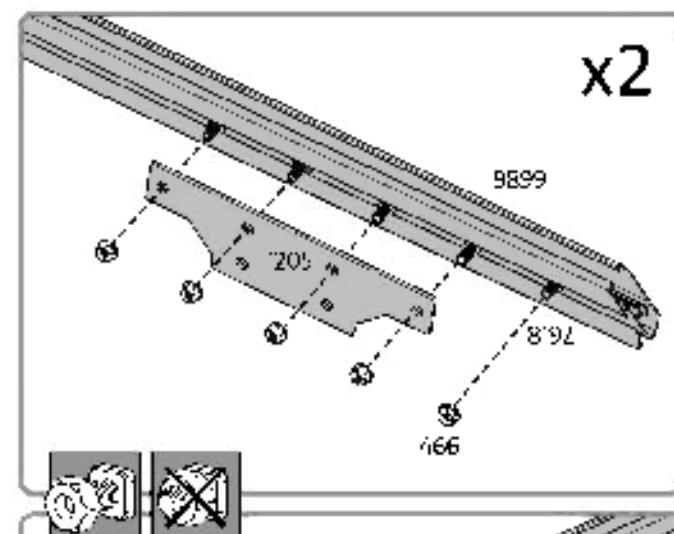
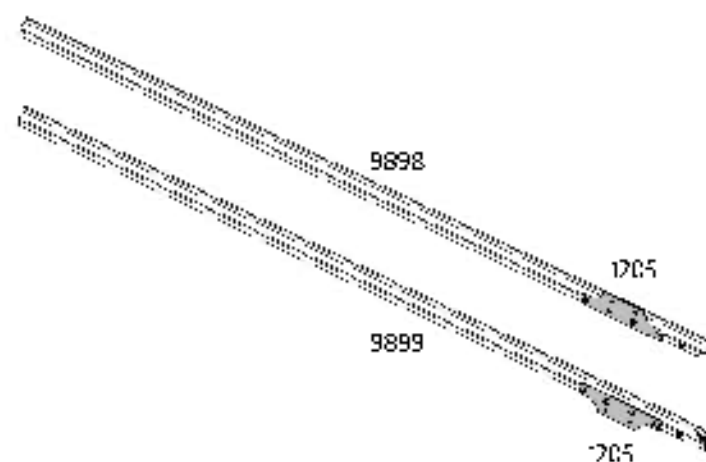
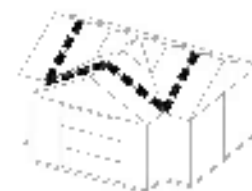


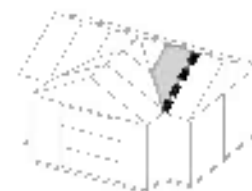
466 1



10 mm
3/8"







98811



.....1

72842

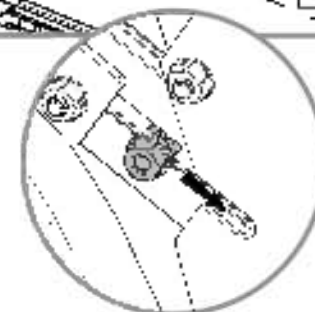
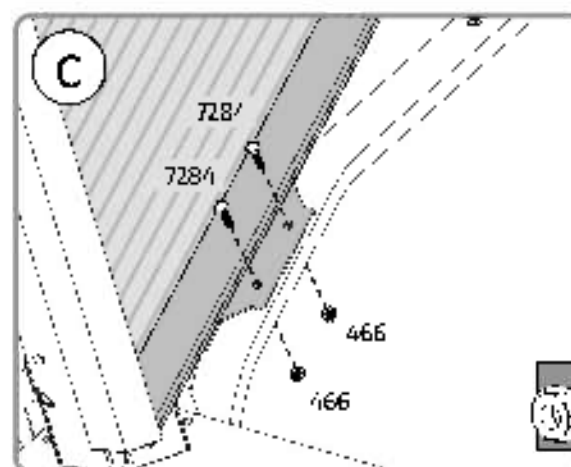
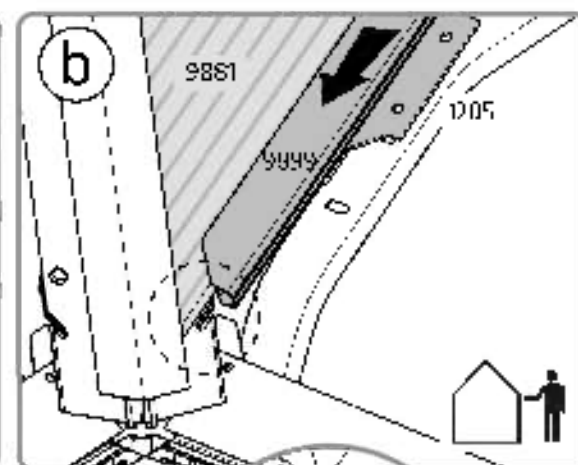
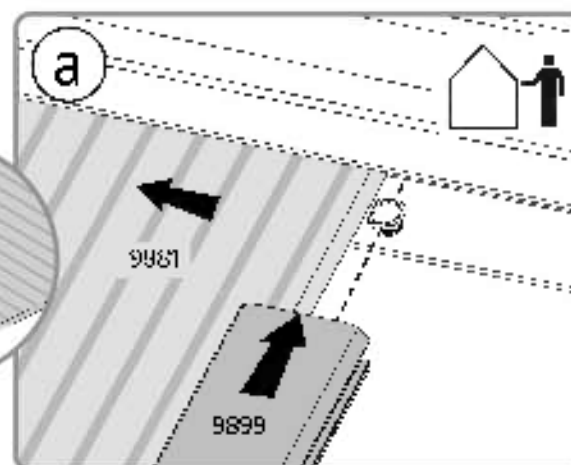
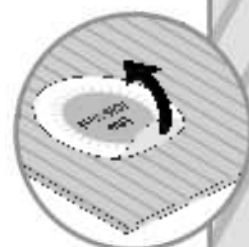
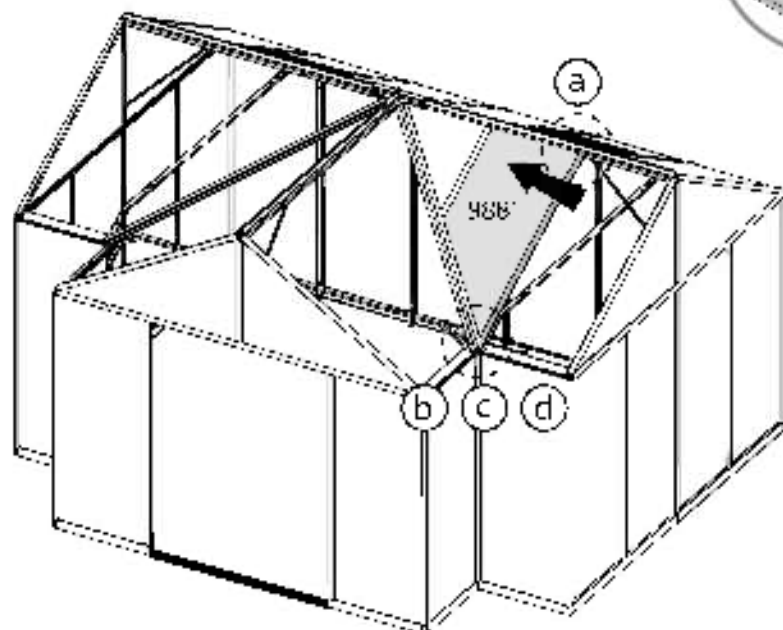


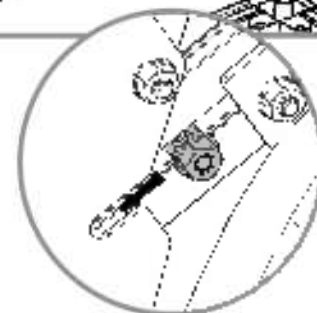
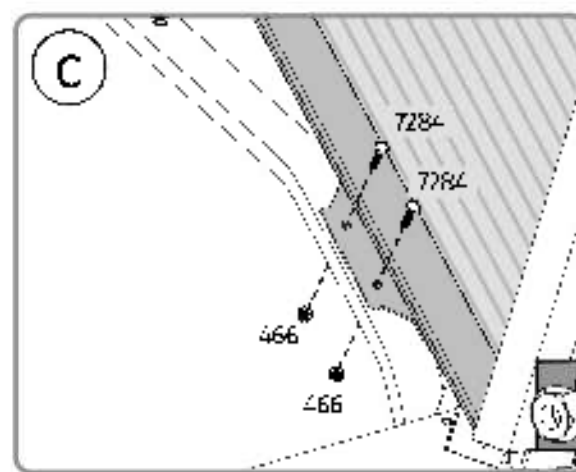
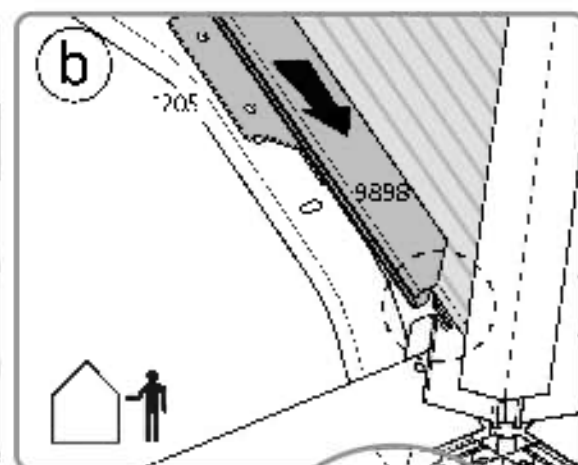
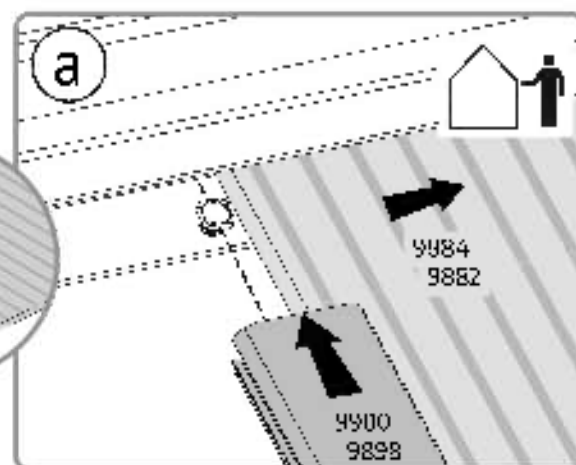
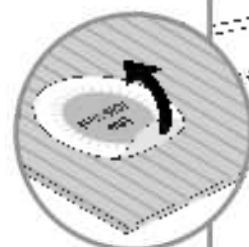
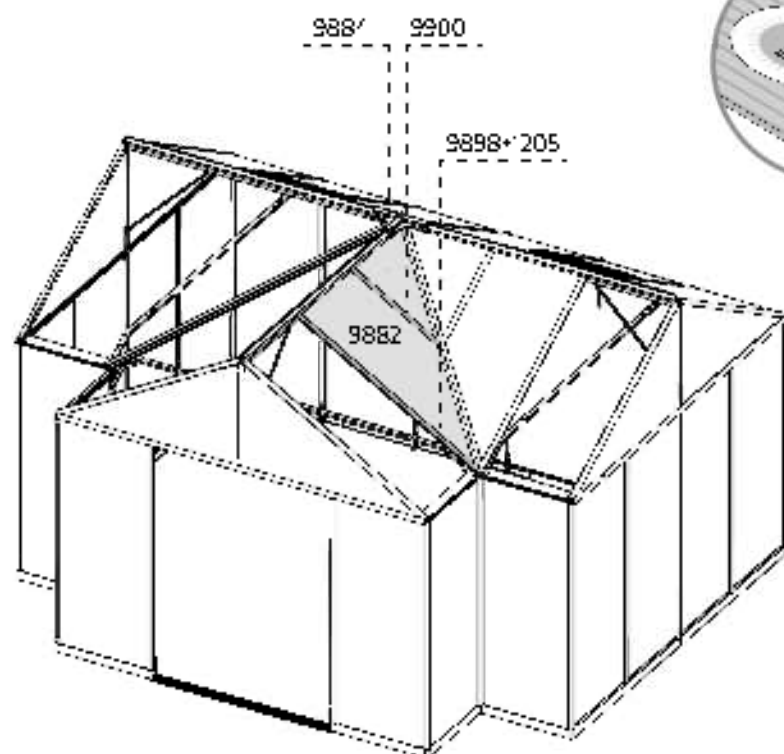
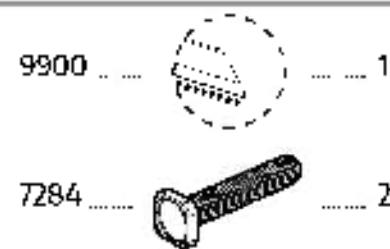
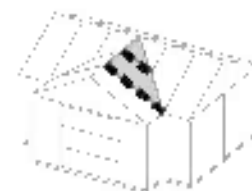
.....2

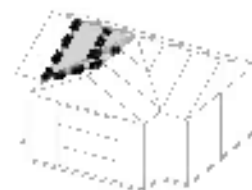
4662



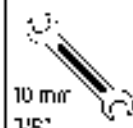
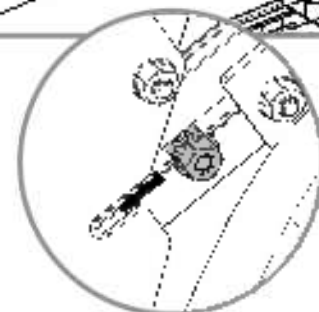
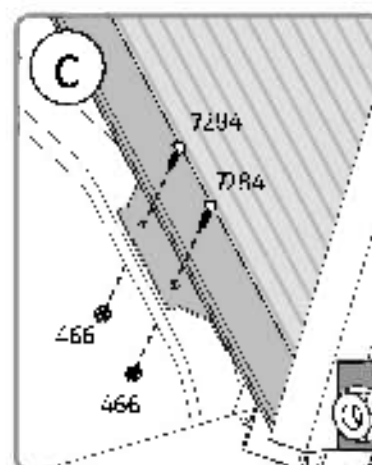
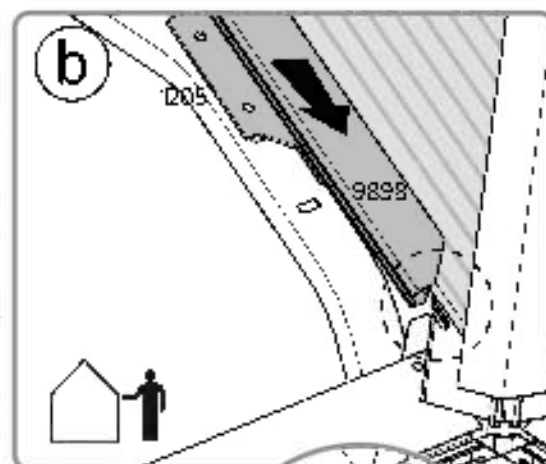
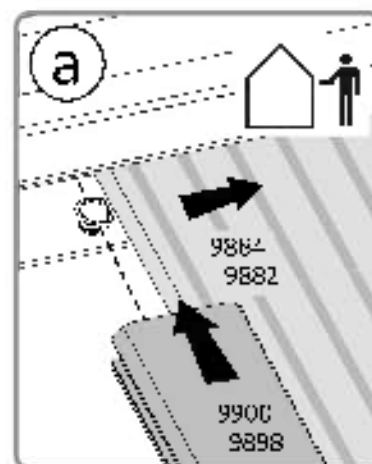
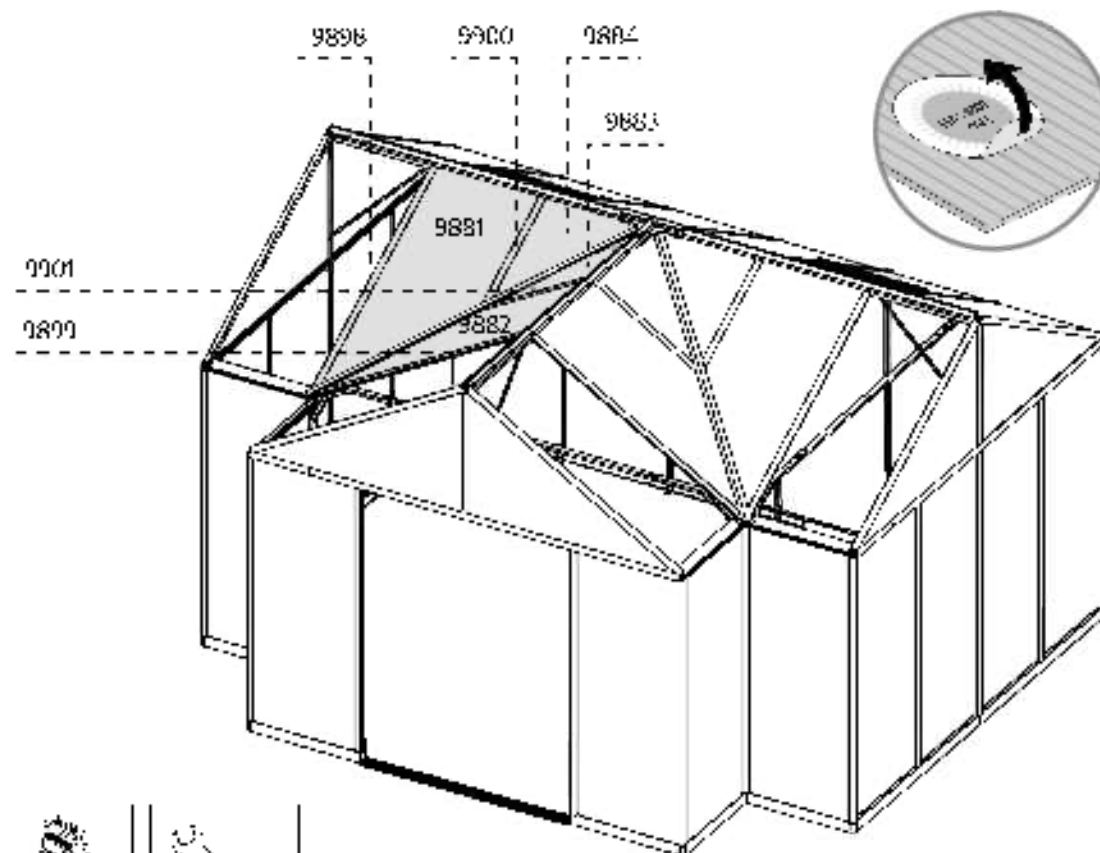
.....2





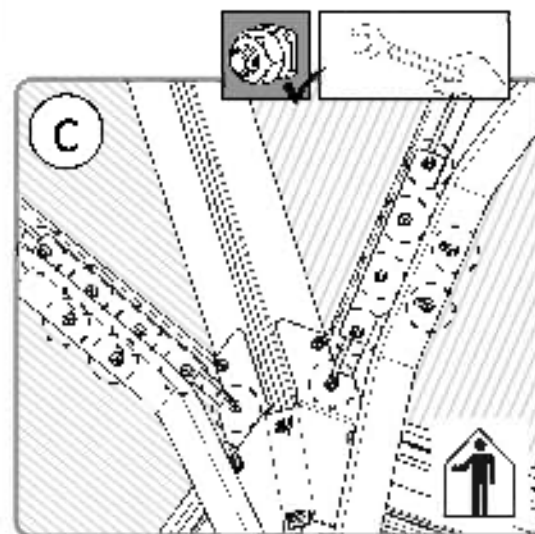
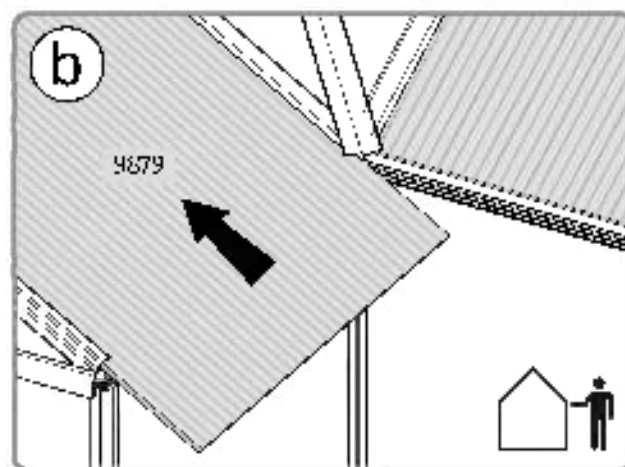
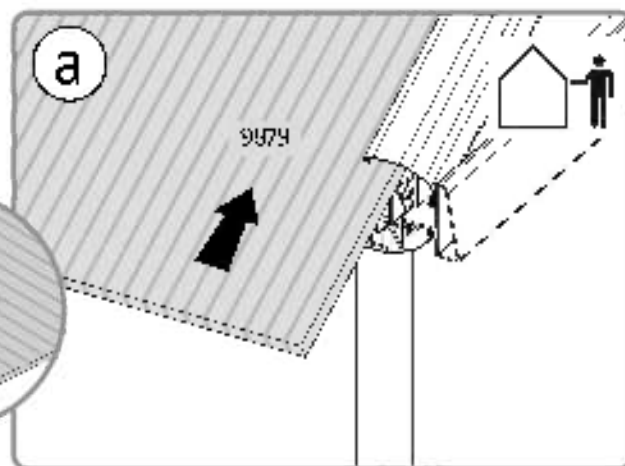
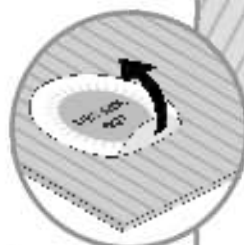
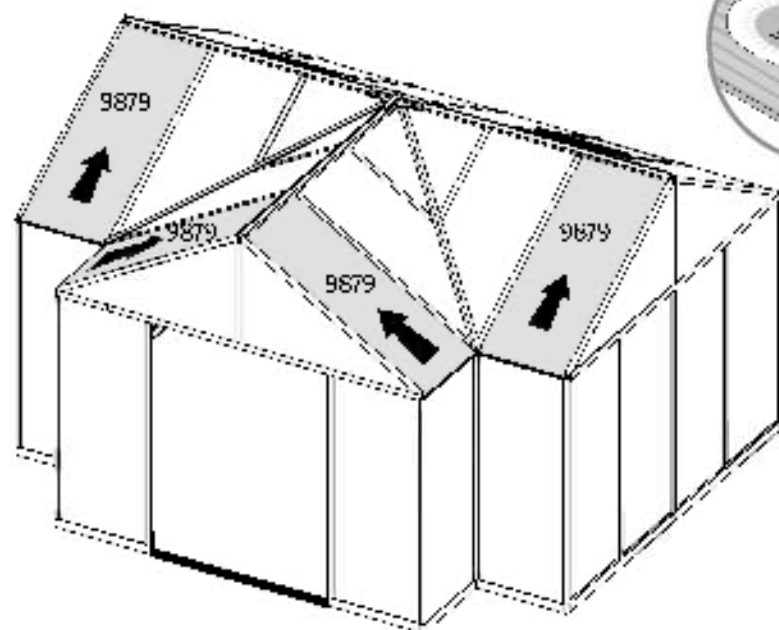
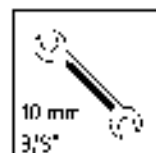


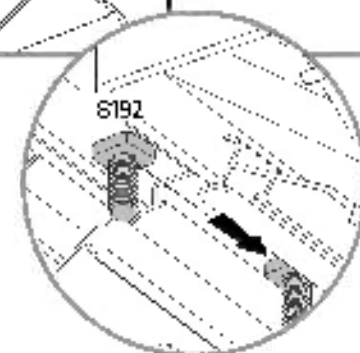
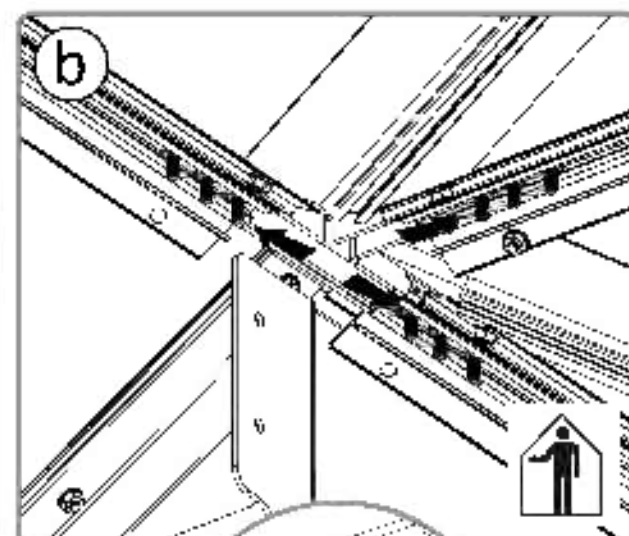
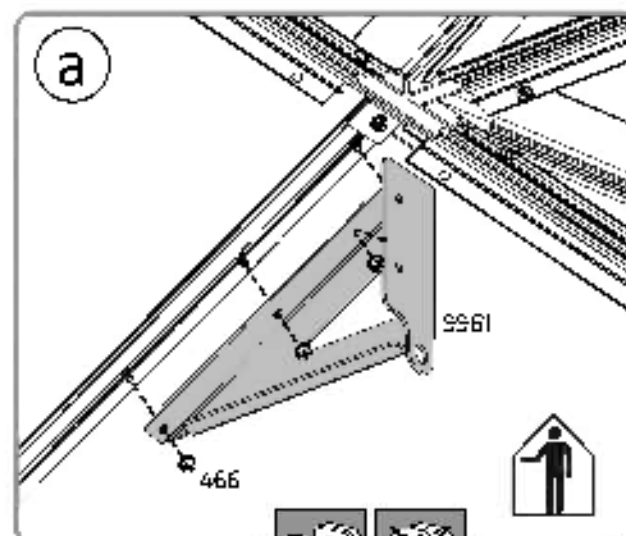
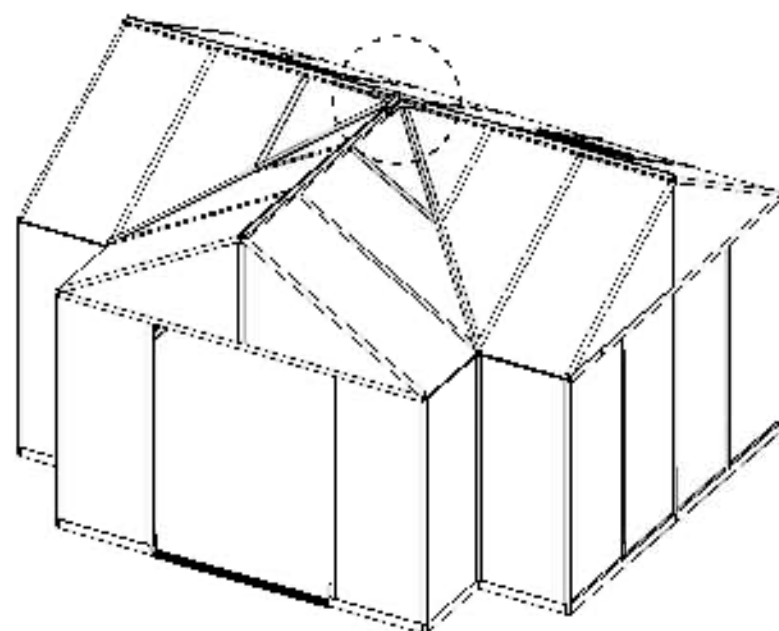
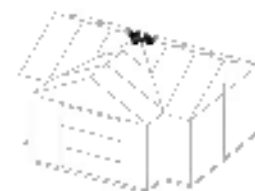
9881.....		 1	9883.....		 1	9898+1205.....		 1	9900.....		 1	8192.....		 2
9882.....		 1	9884.....		 1	9899+1205.....		 1	9901.....		 1	7284.....		 4
												466.....		 6

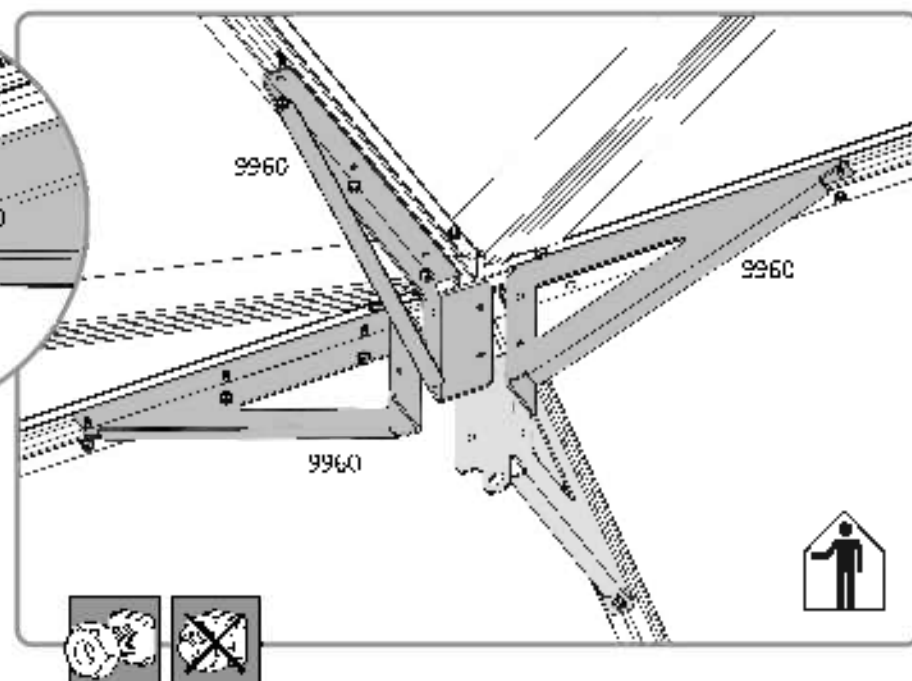
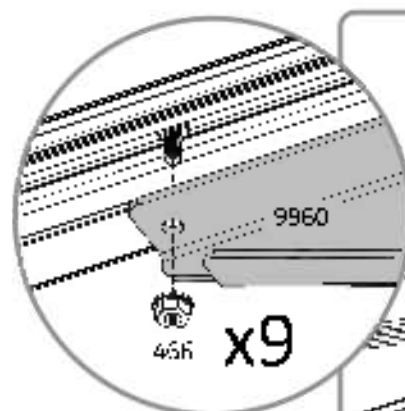
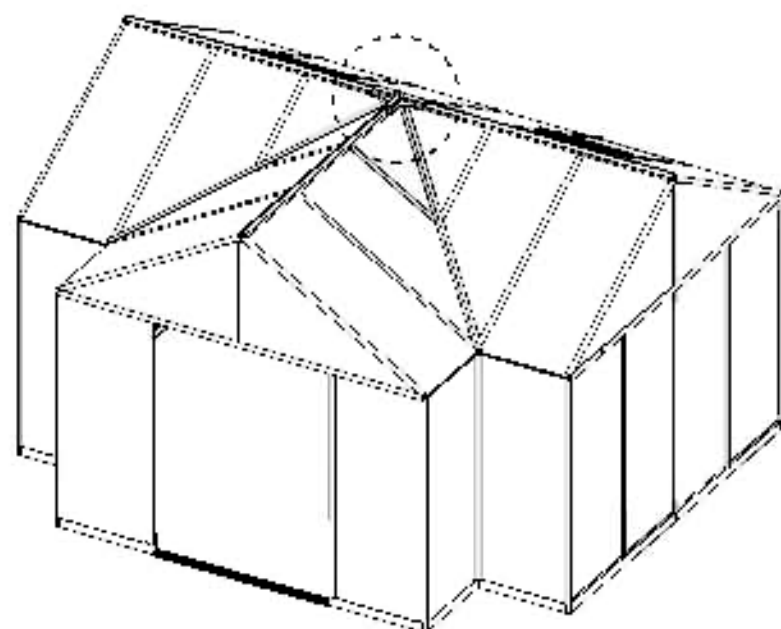
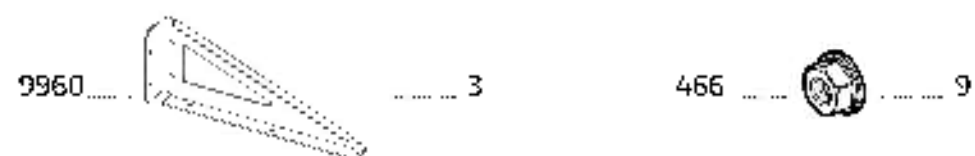
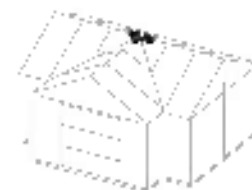
10 mm
1/8"



9879 4

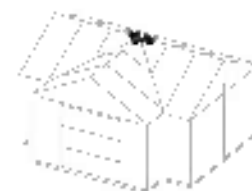








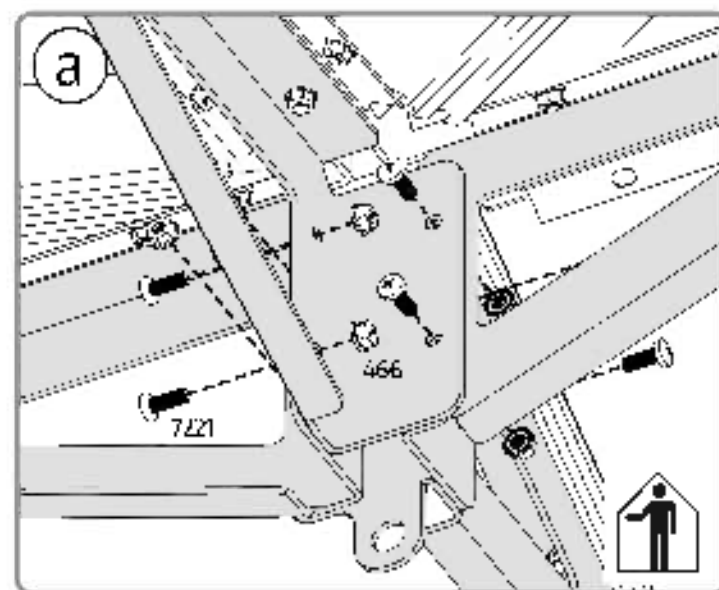
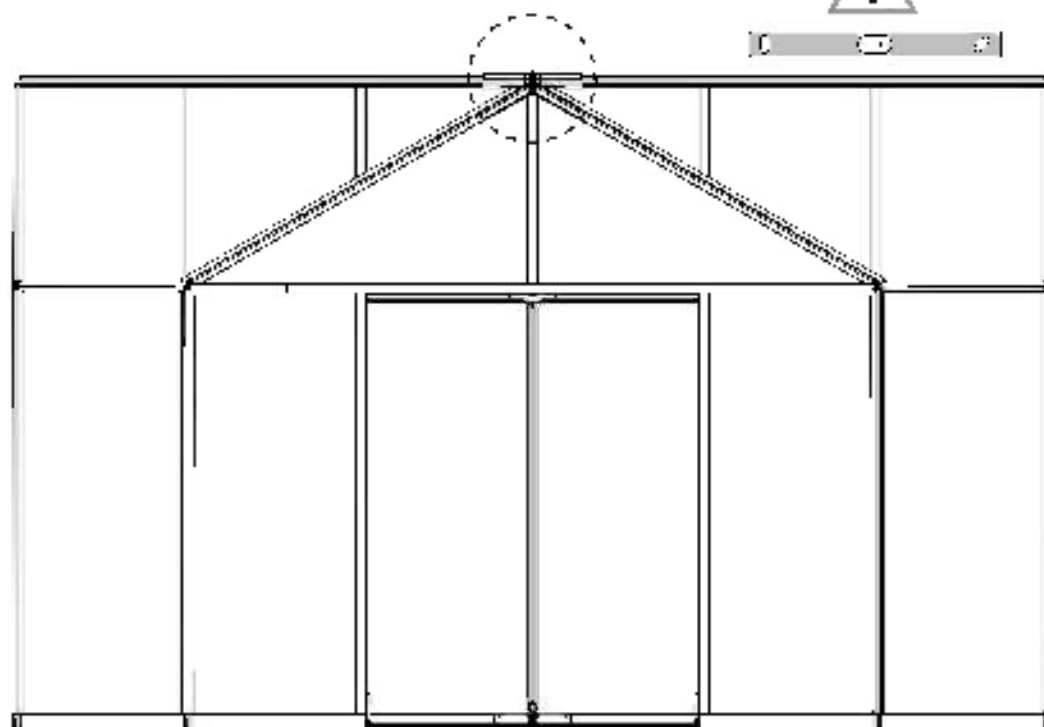
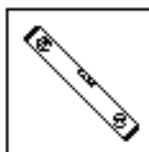
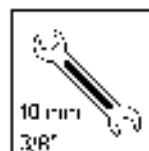
Before tightening the screws (Drawing a) make sure that all the profiles 8906 are leveled.

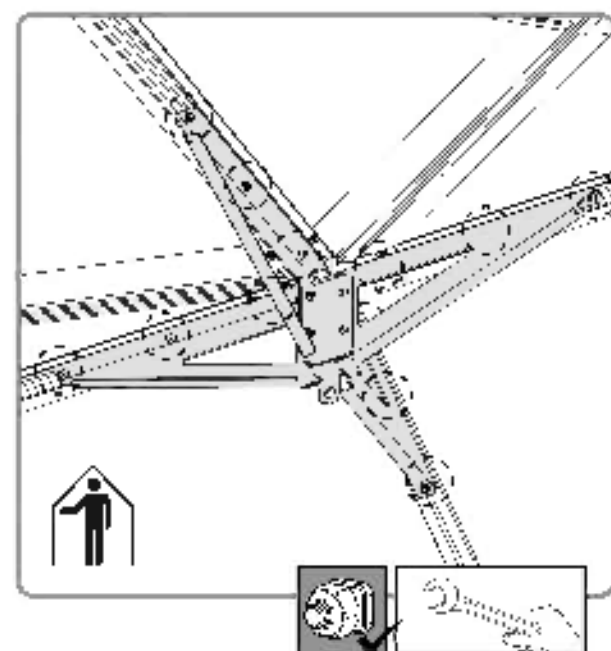
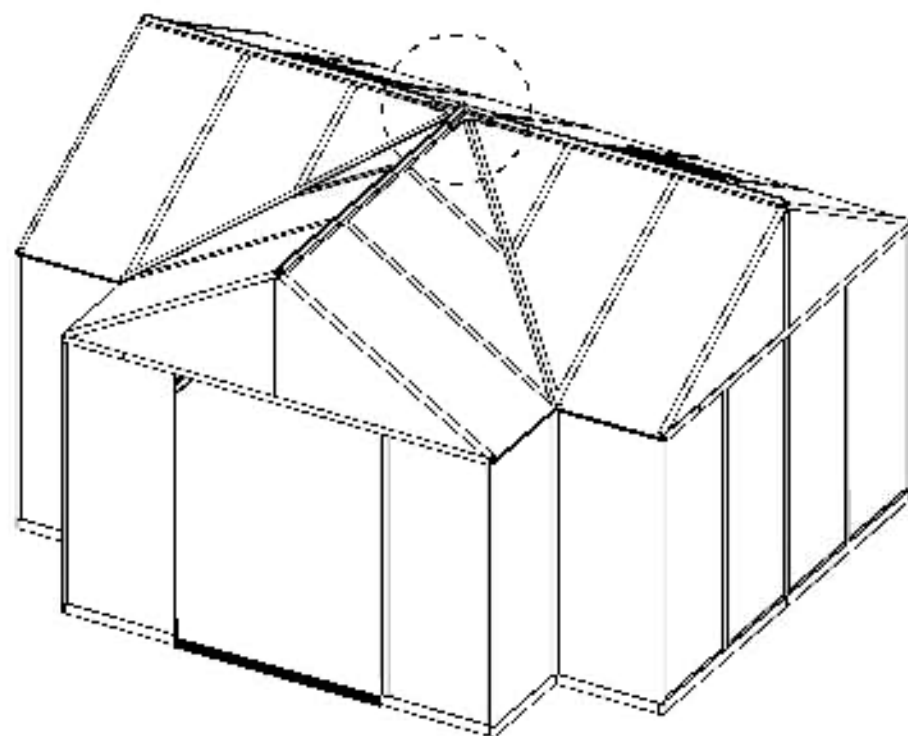
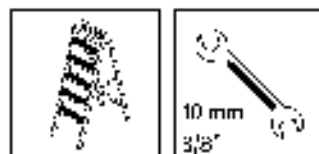
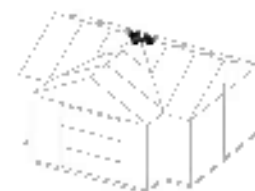


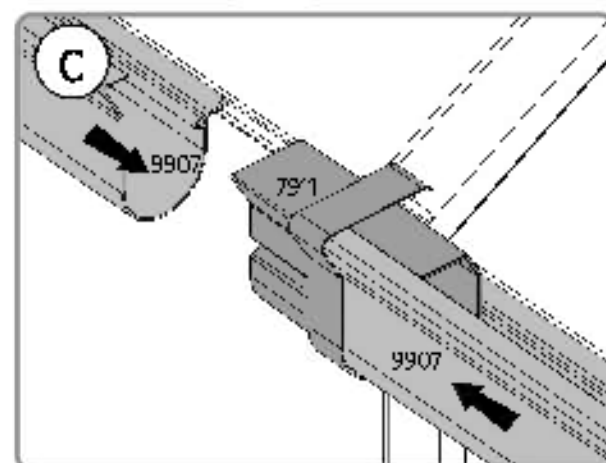
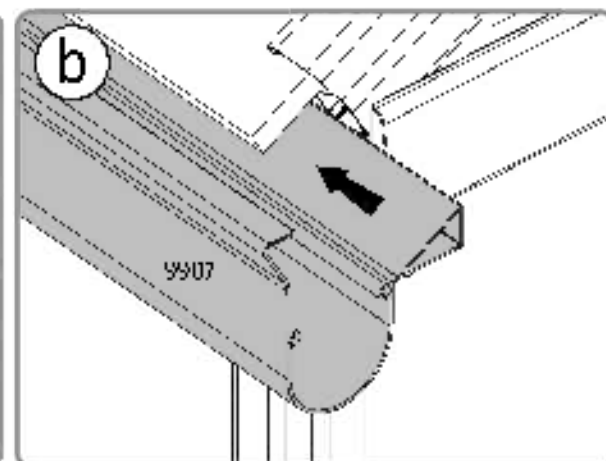
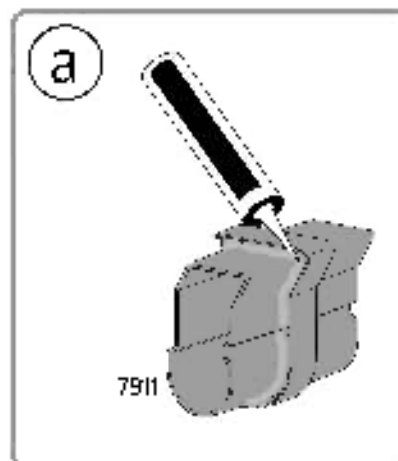
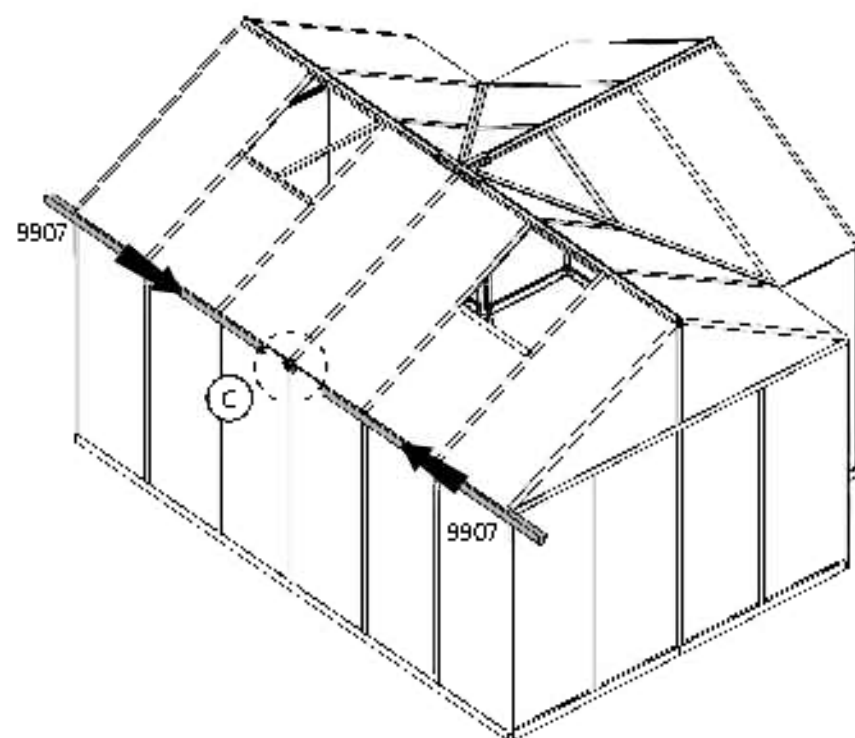
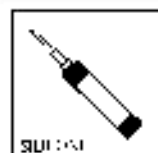
7221 8

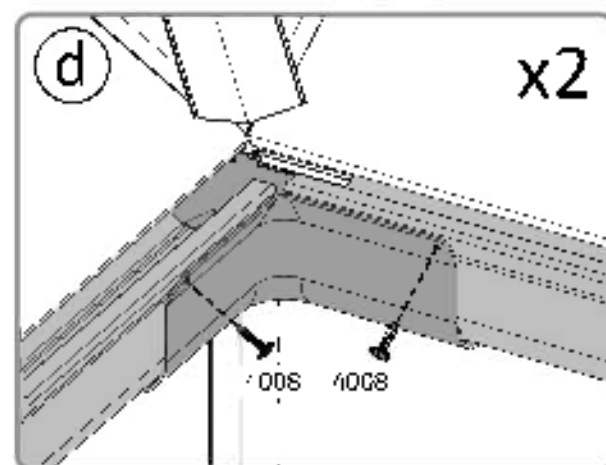
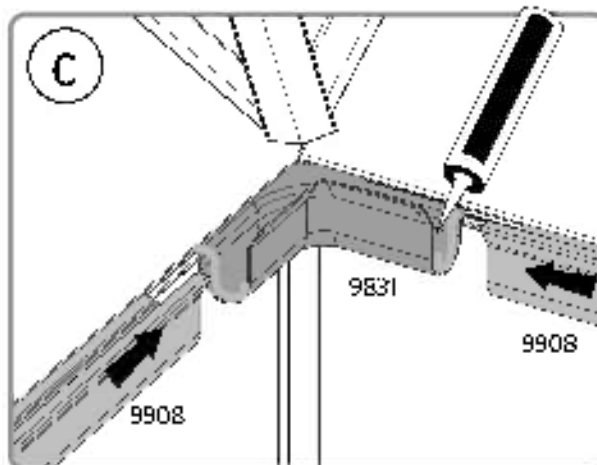
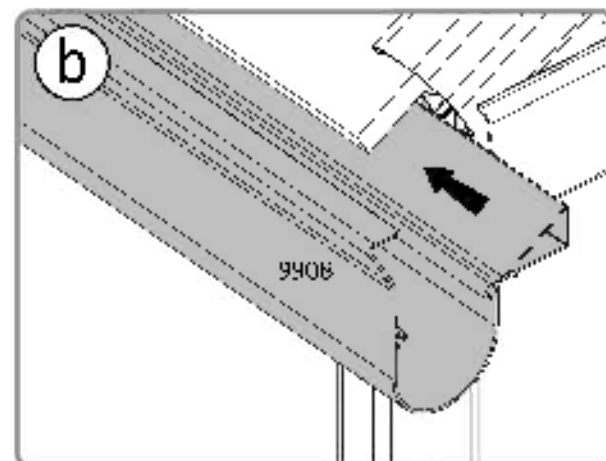
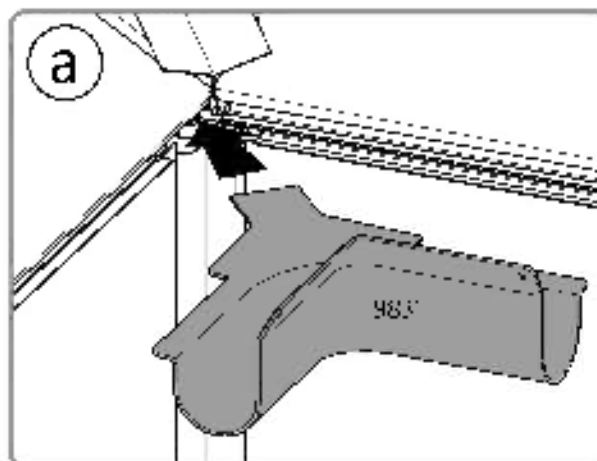
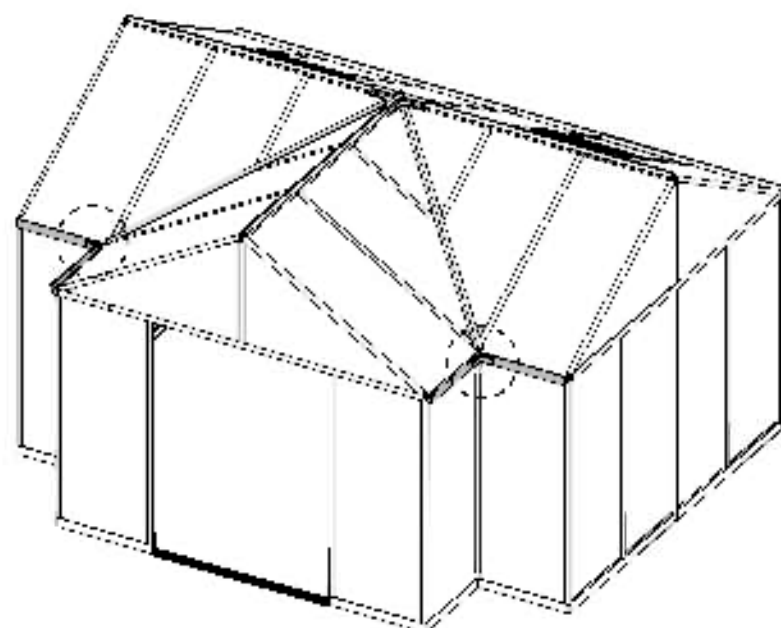
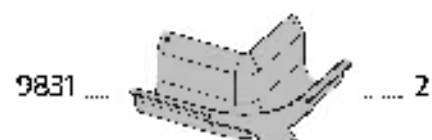
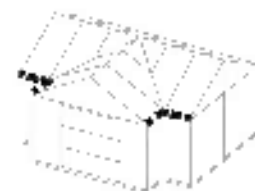


466 8

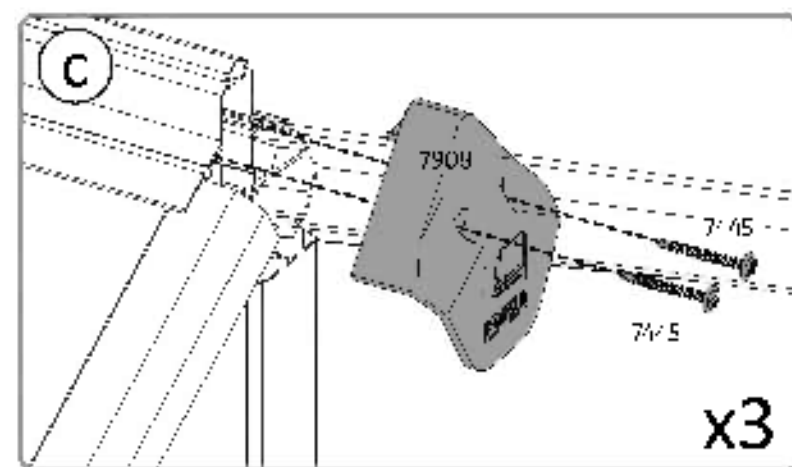
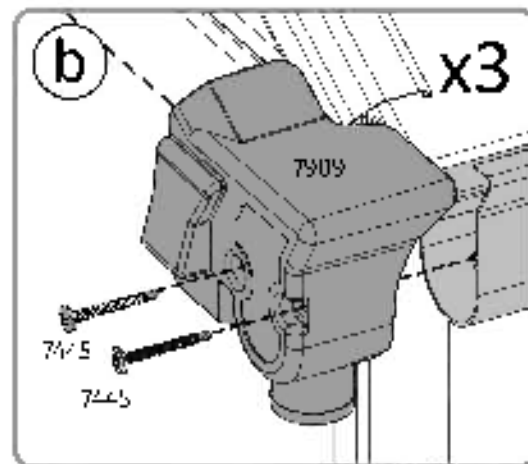
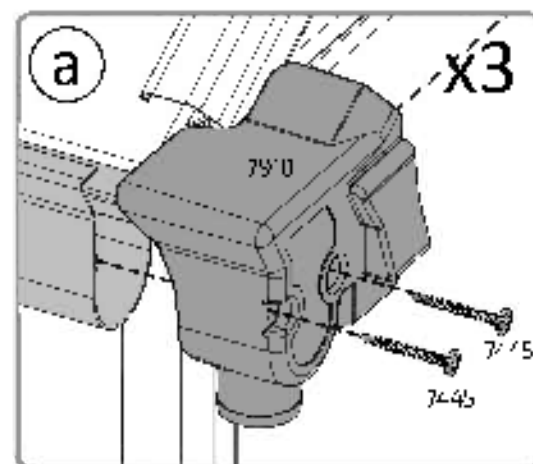
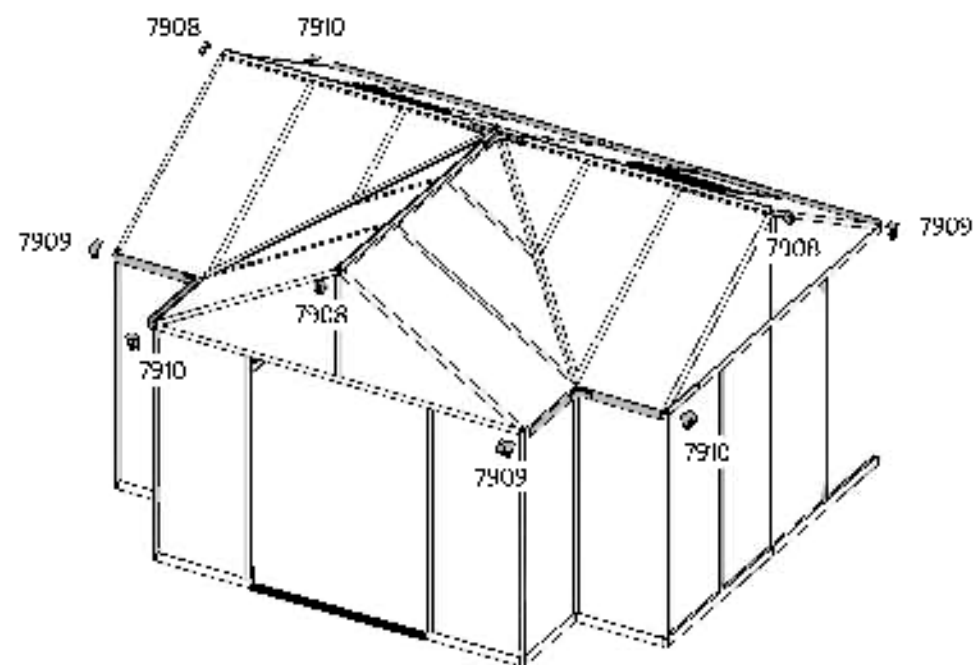
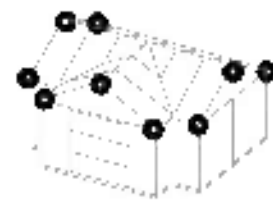


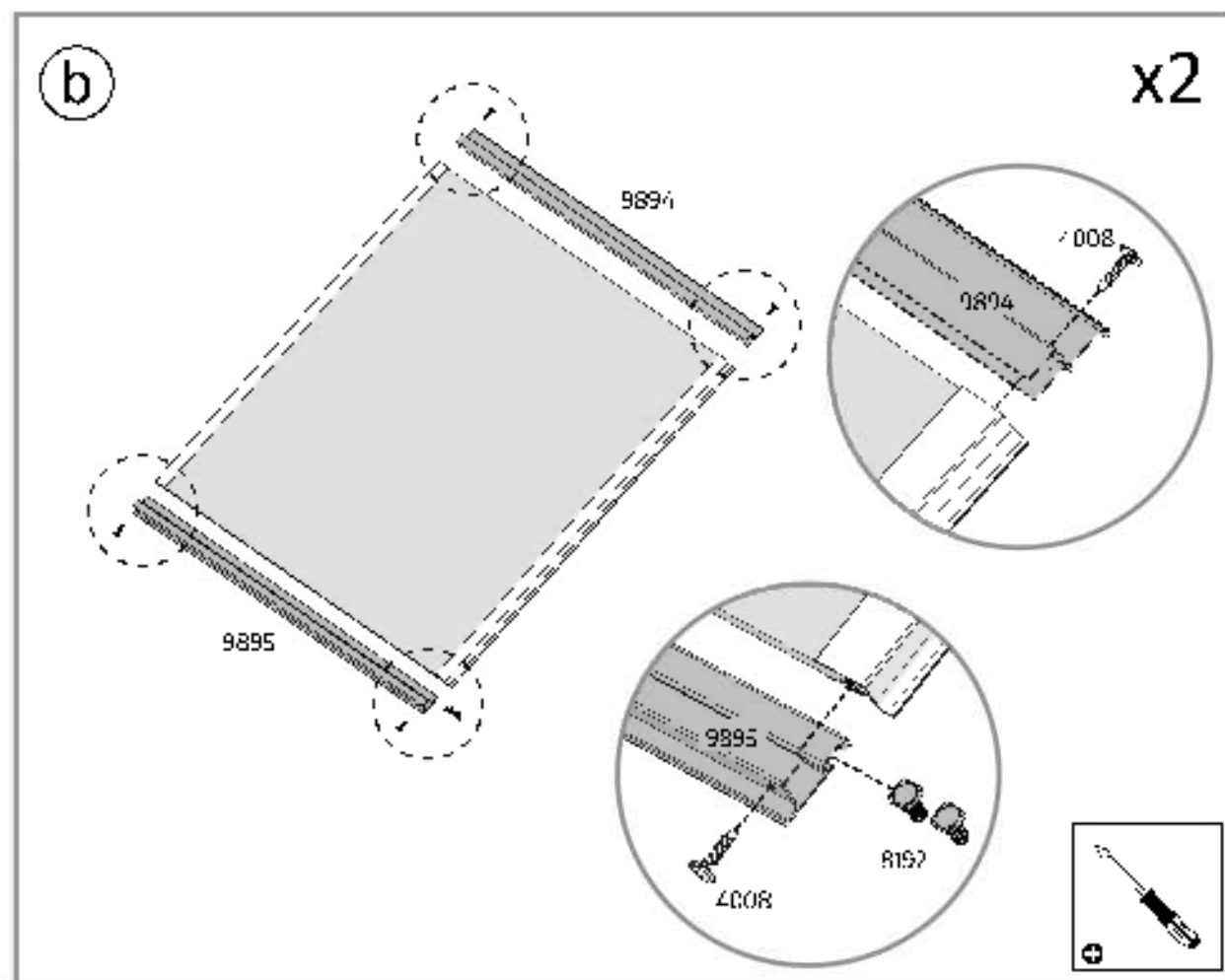
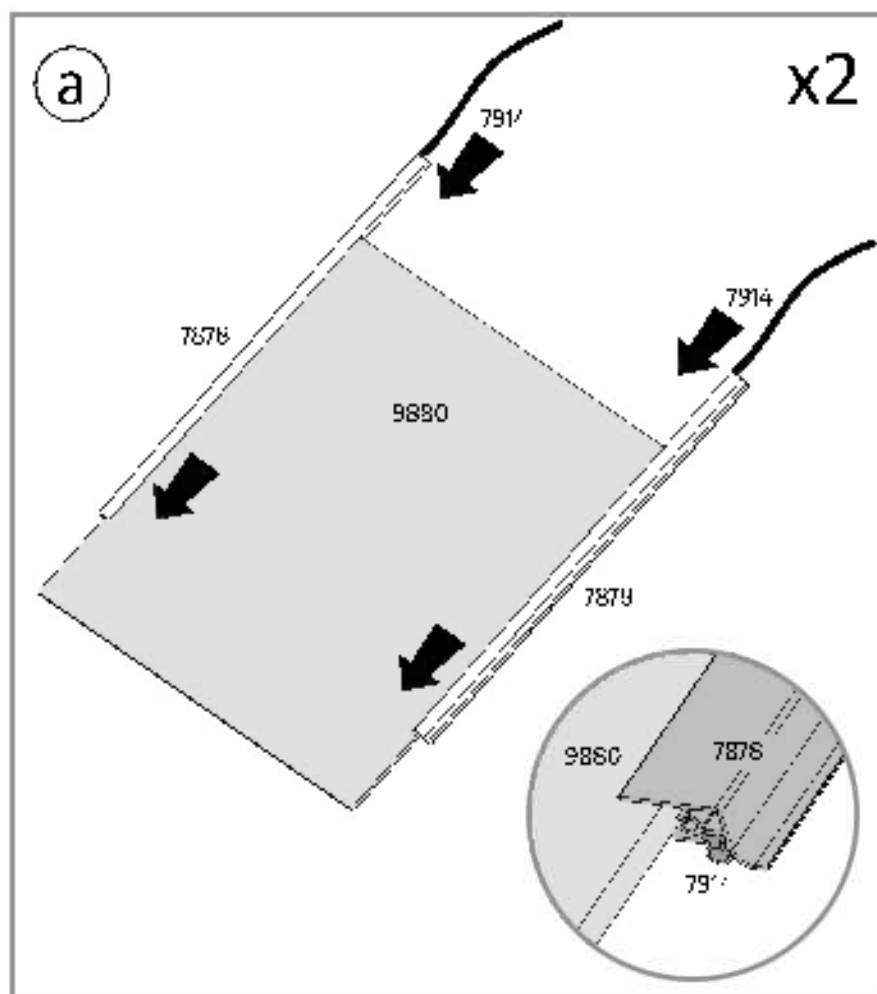
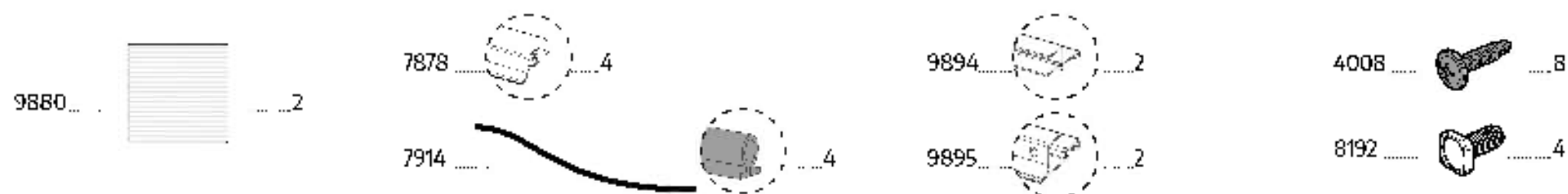
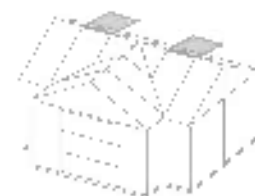


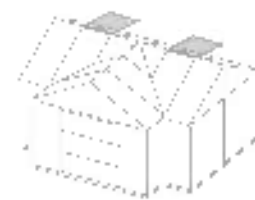




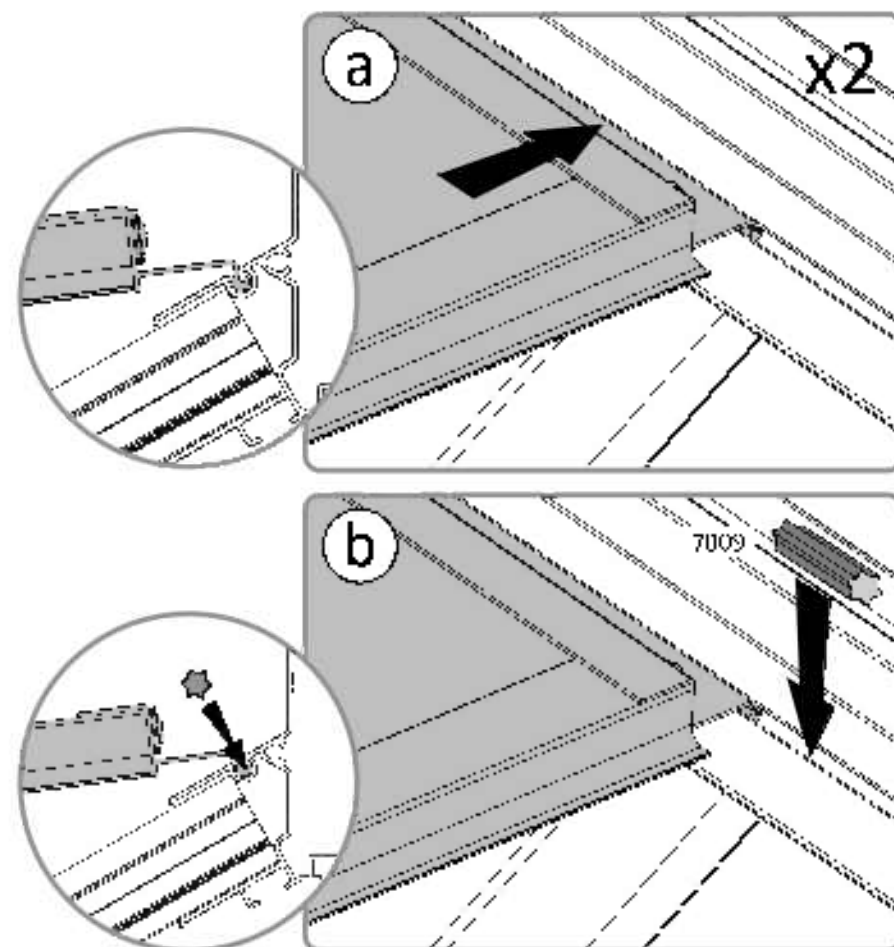
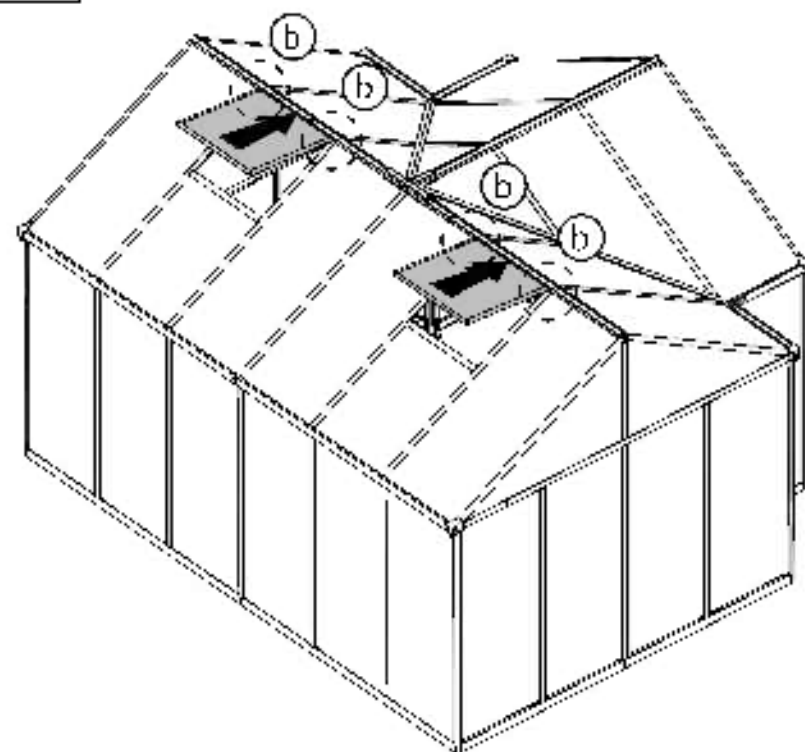
x2





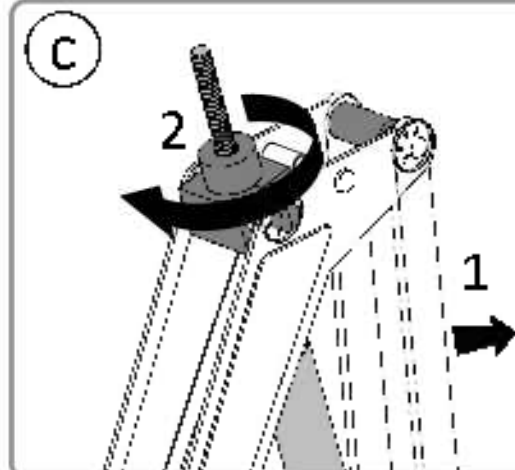
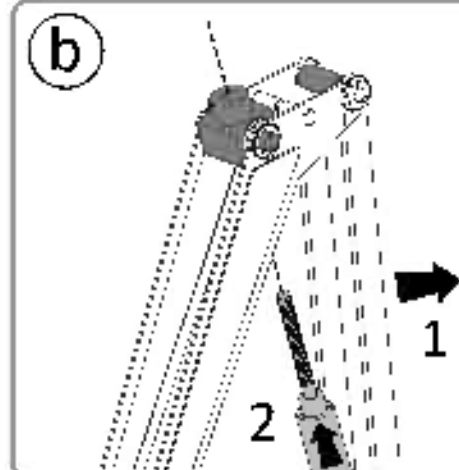
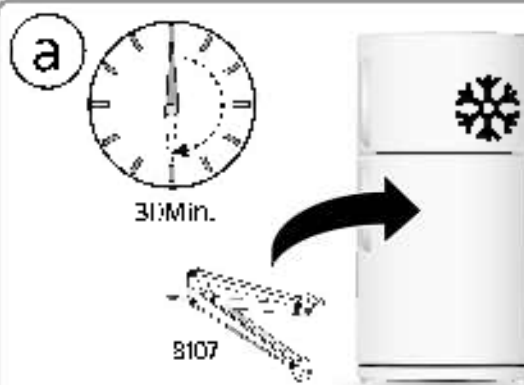
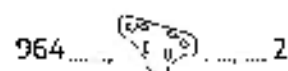
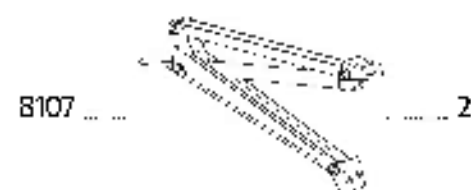
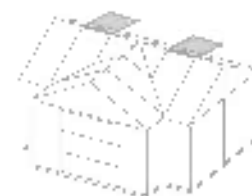


7009 4

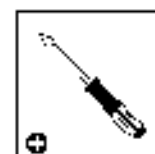
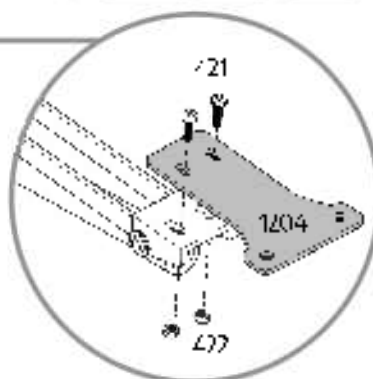
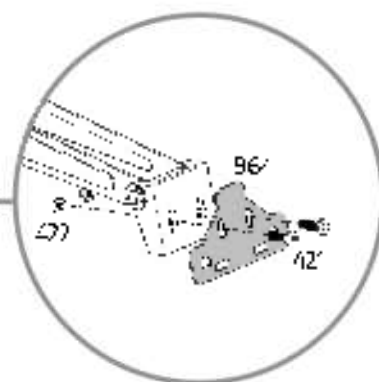
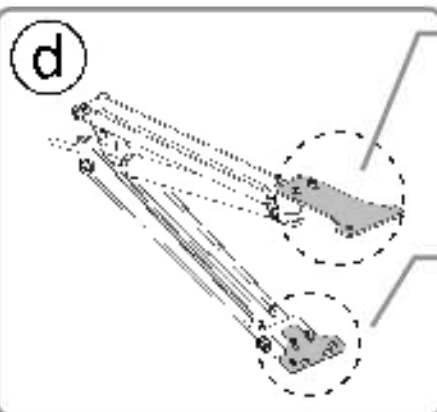




Before fitting the Automatic Vent Opener, the power tube has to be cooled by placing it in a refrigerator for approximately 30 minutes.

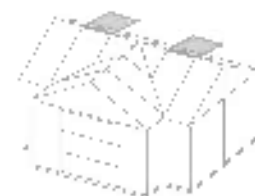


x2

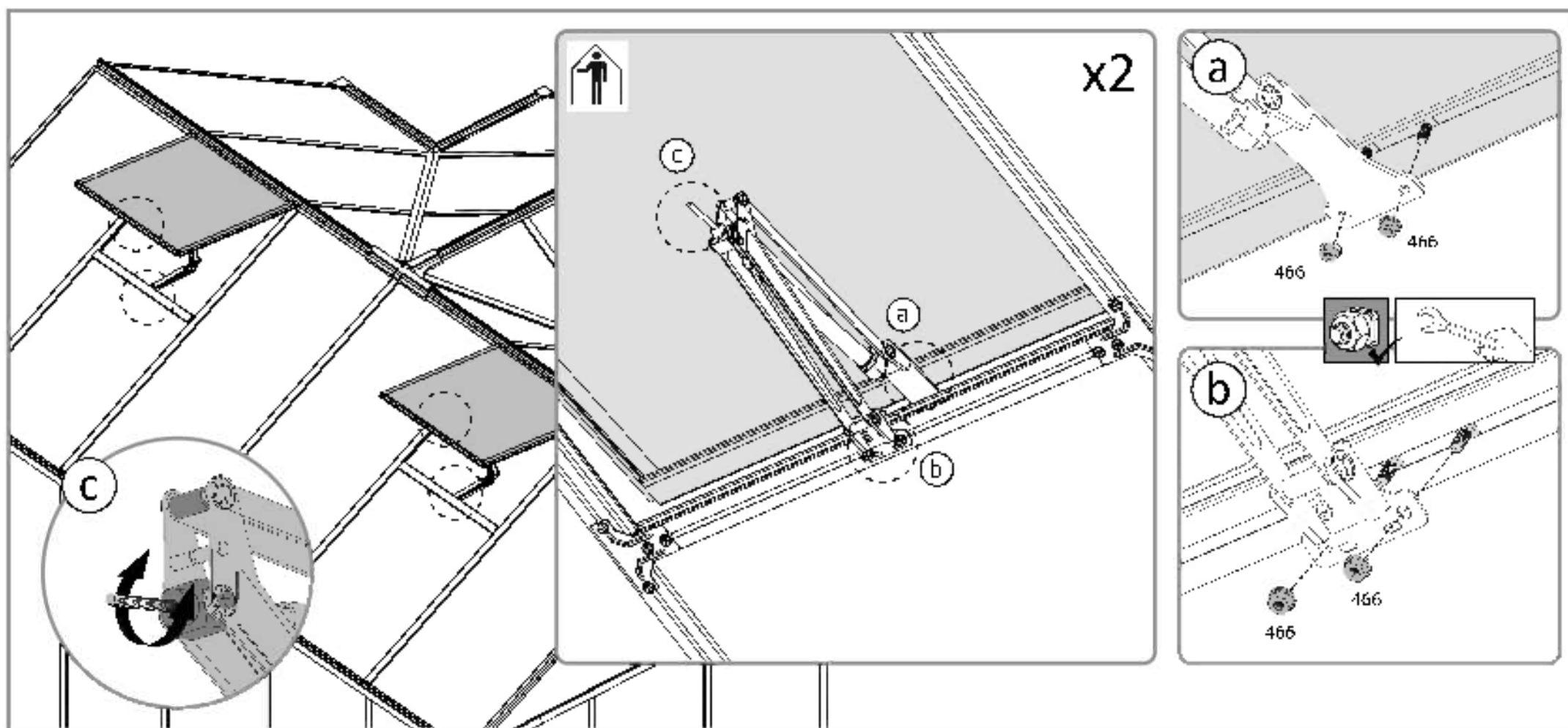




In order to close the window after fitting the Automatic Vent opener, the piston must be rotated in the direction as show in **Drawing C**.

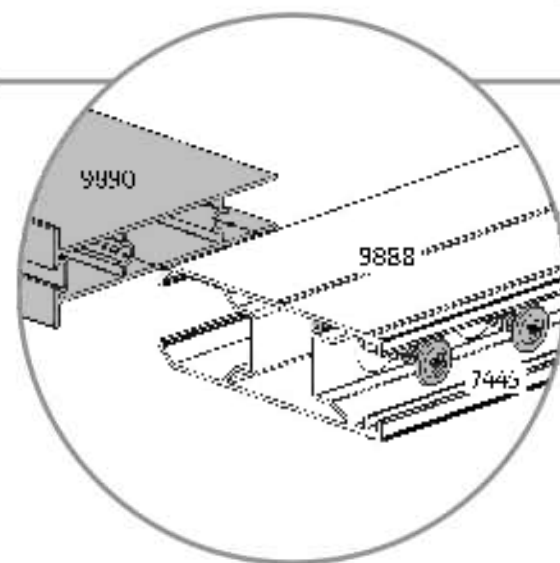
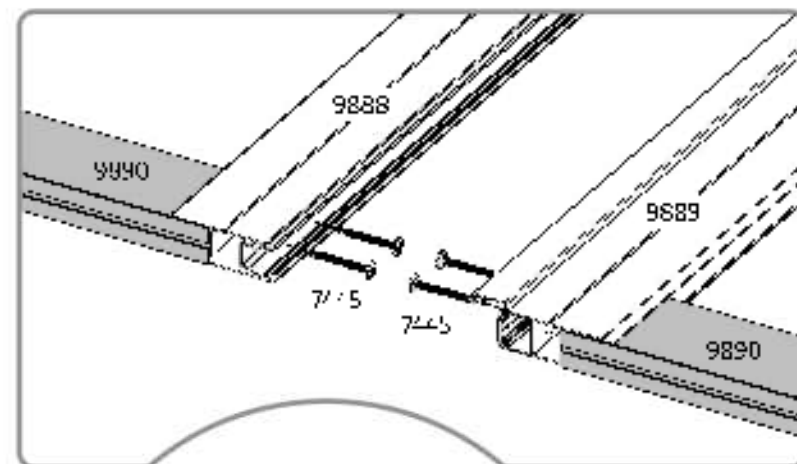
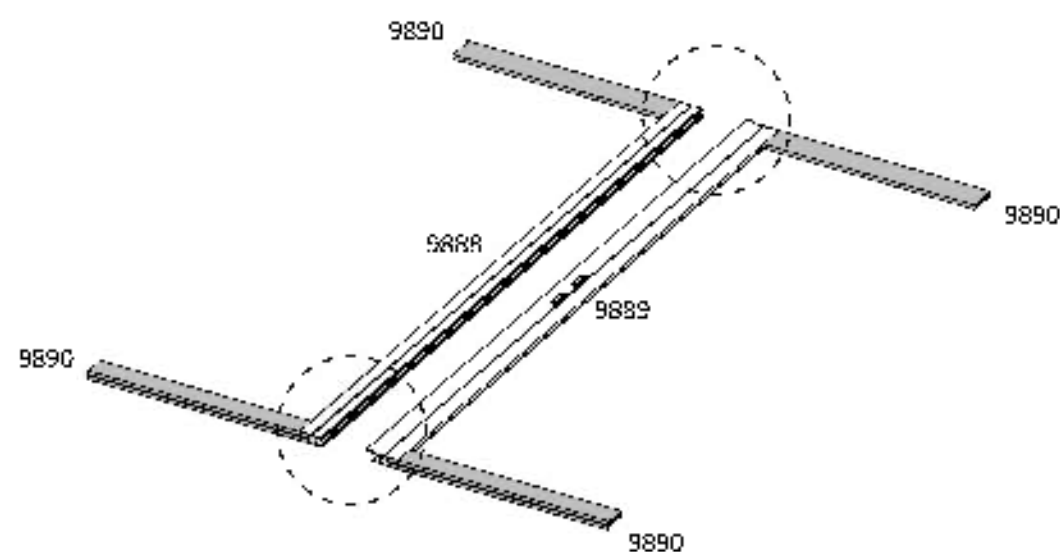
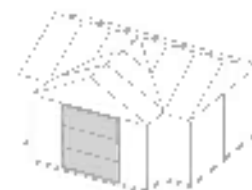


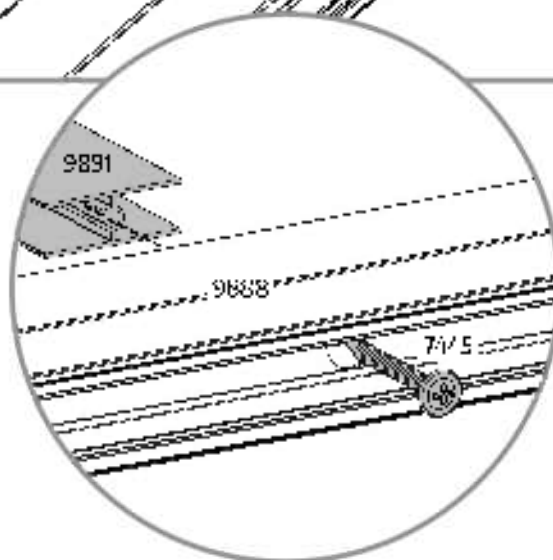
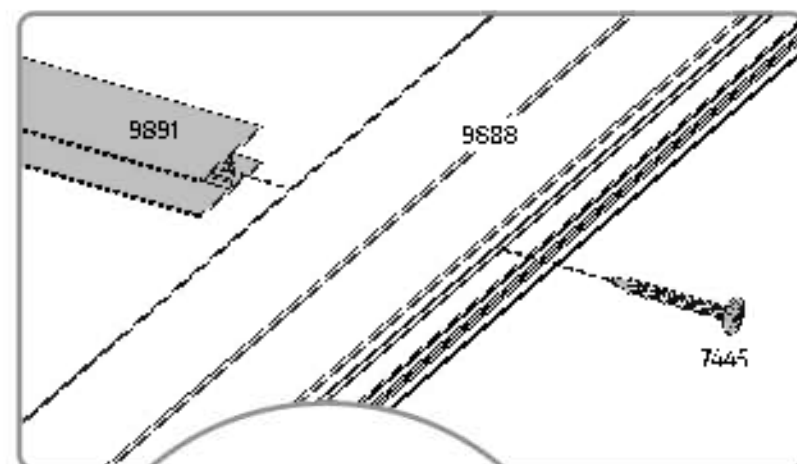
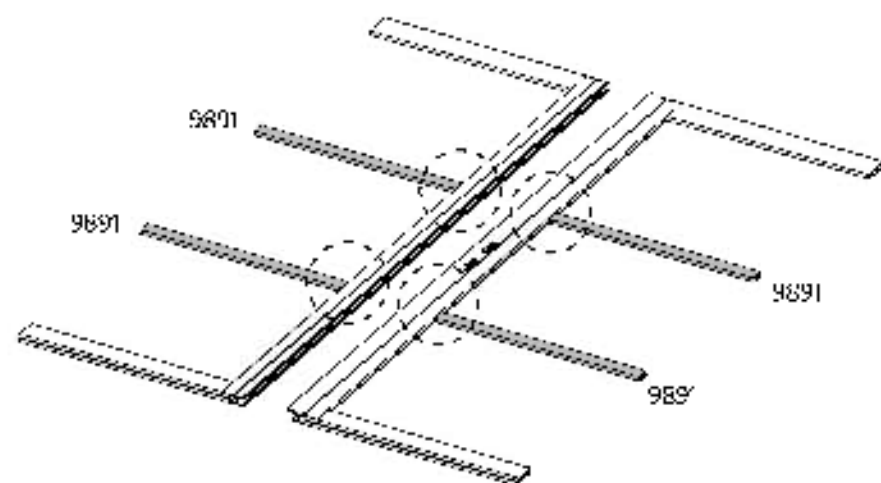
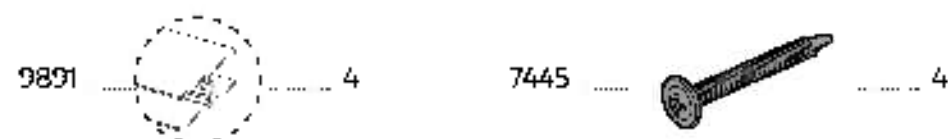
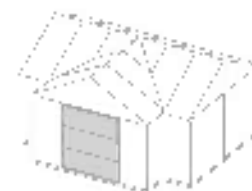
466 8

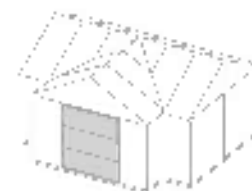




It is recommended to use a carton or other soft material under the lowered corner in order to avoid scratches and peeling of paint.







9877

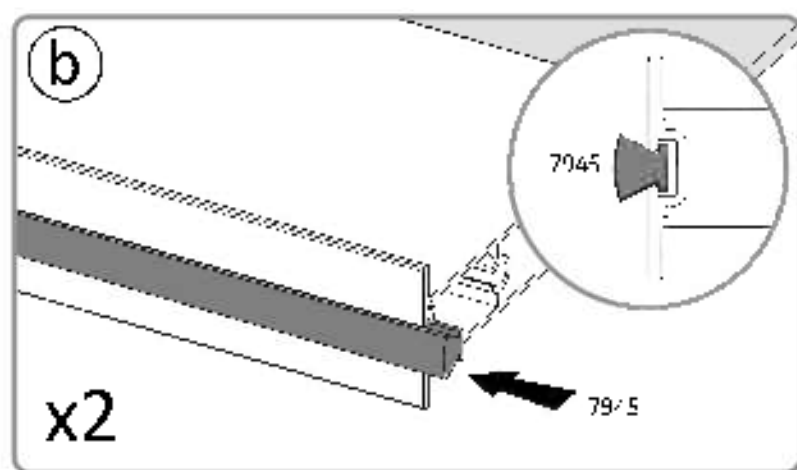
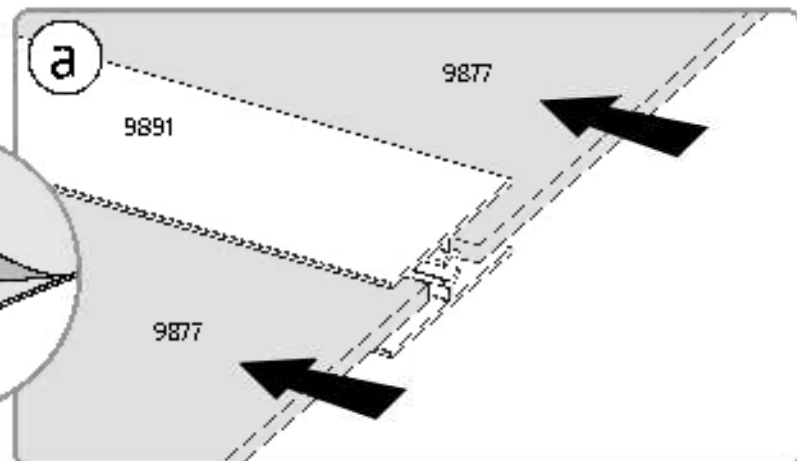
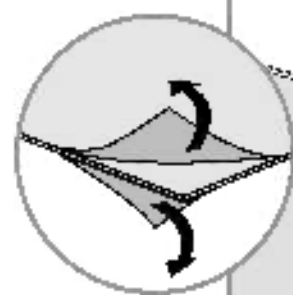
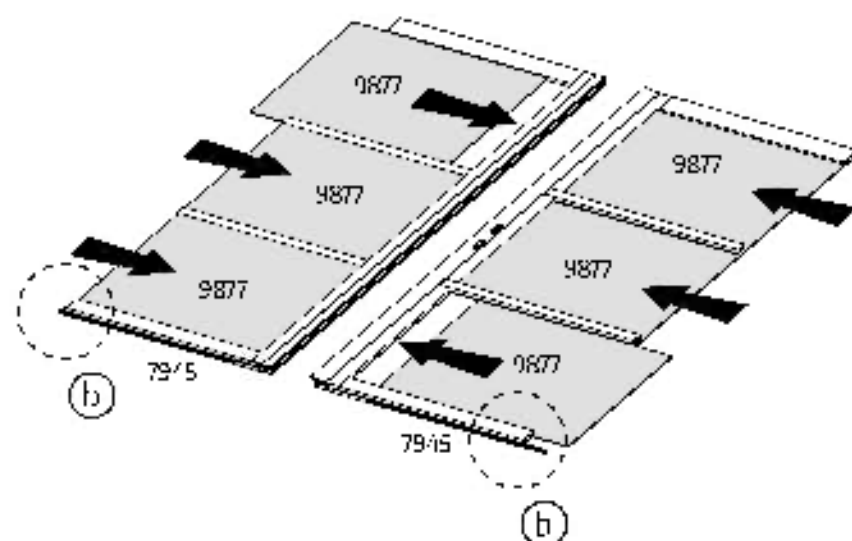


6

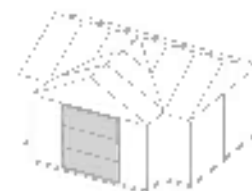
7945



2



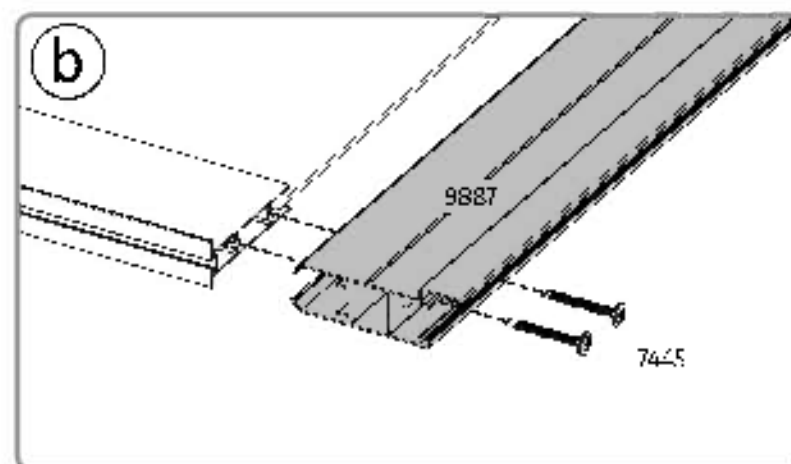
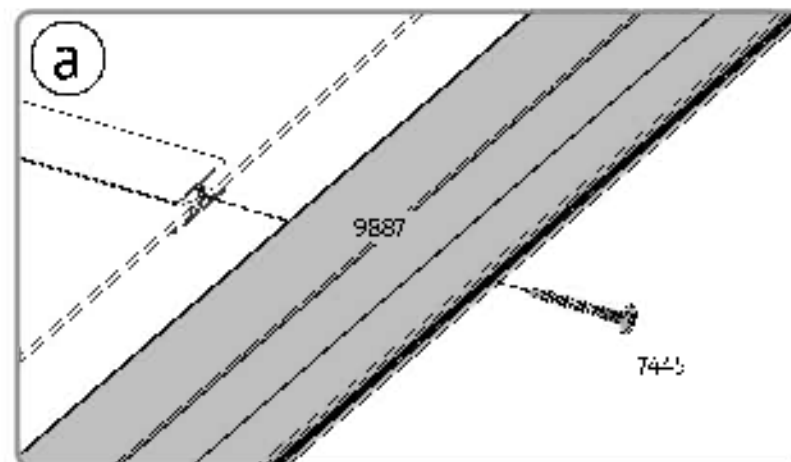
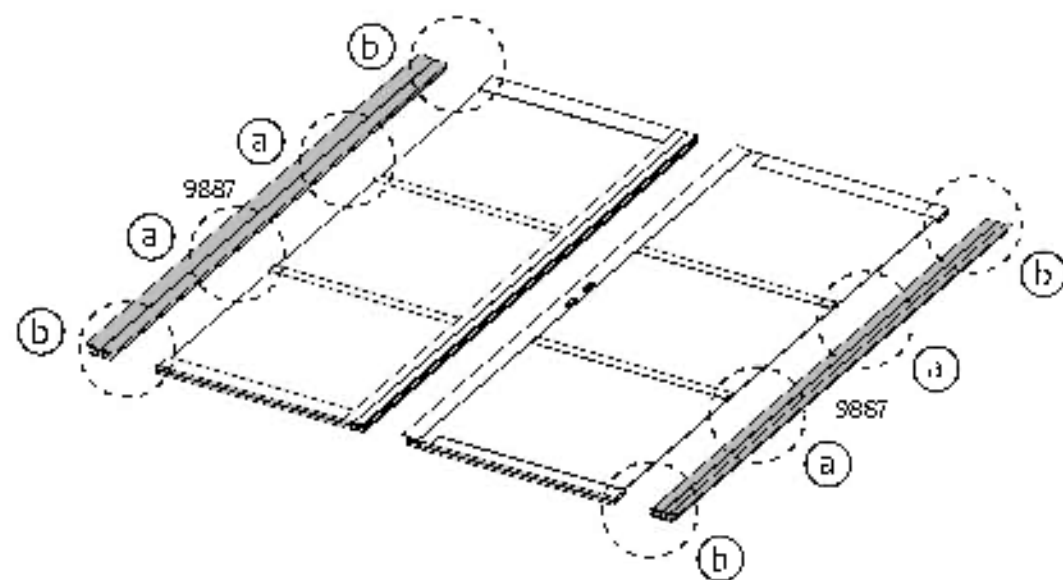
7945

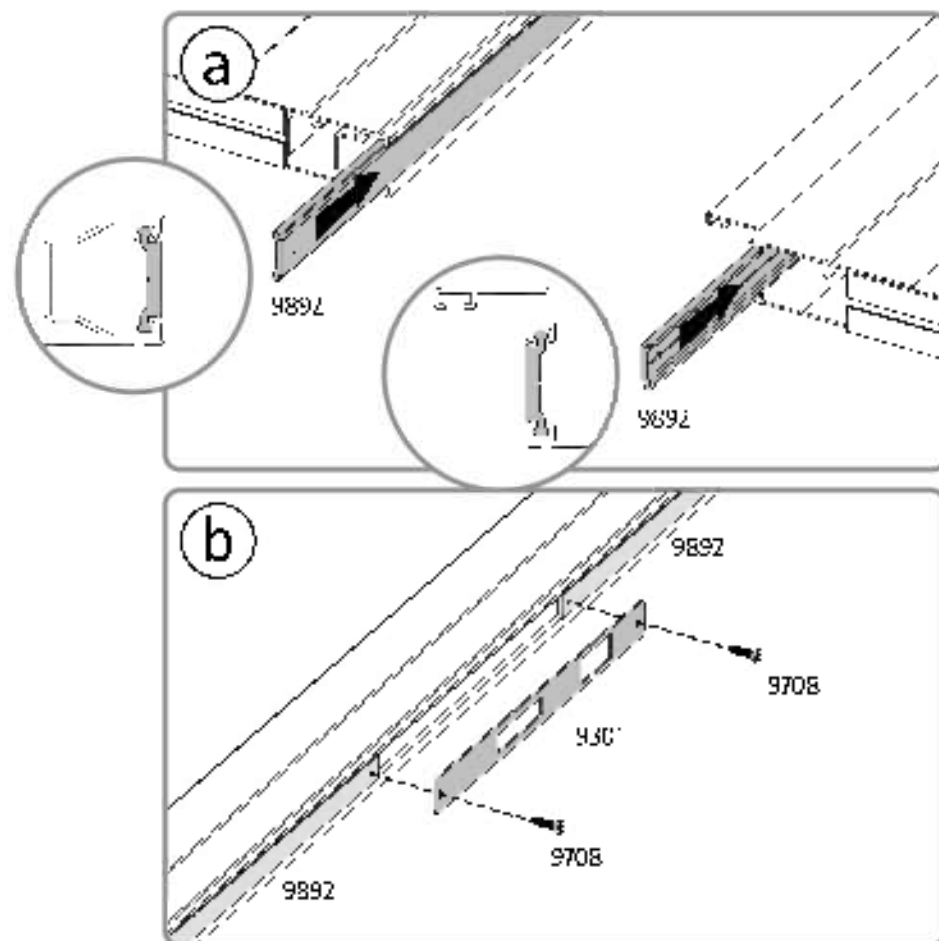
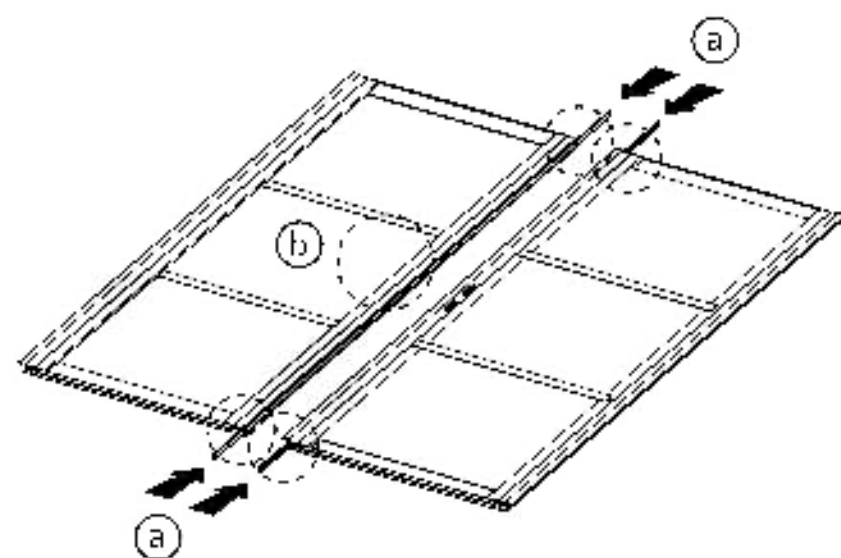
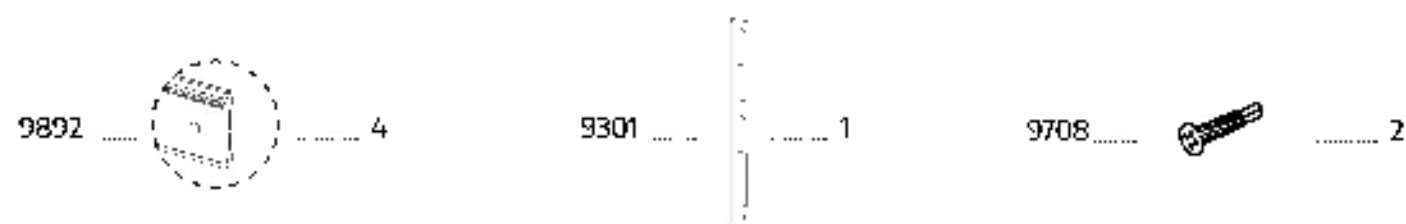
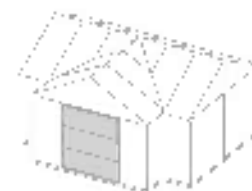


9887 2



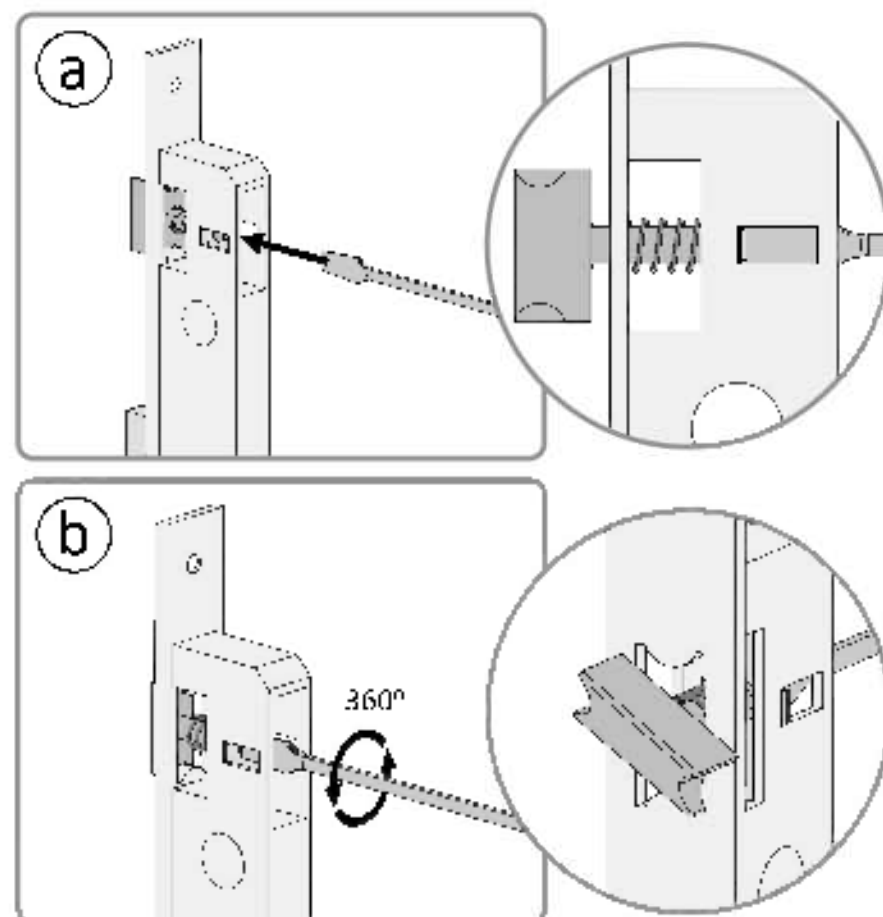
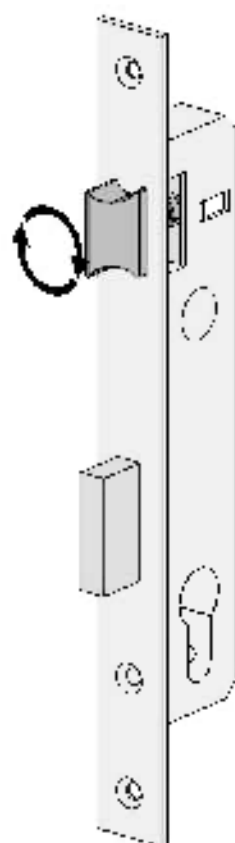
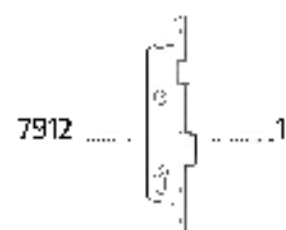
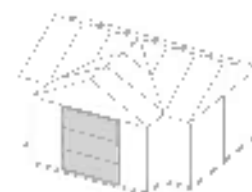
7445 12

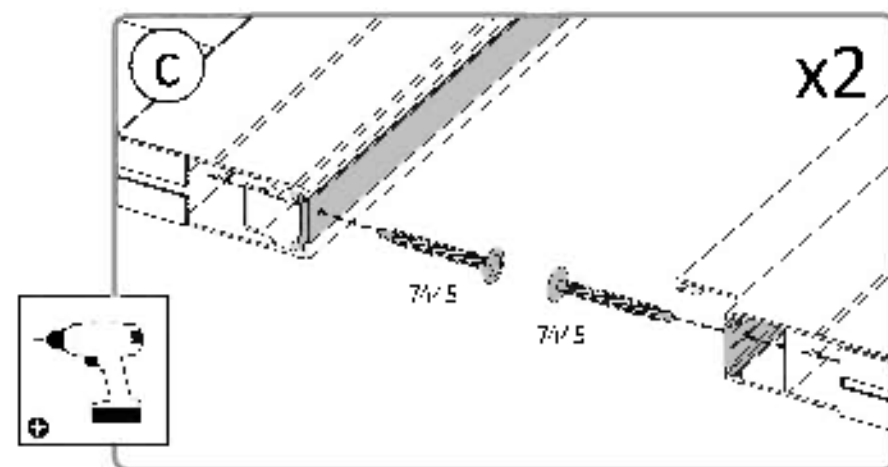
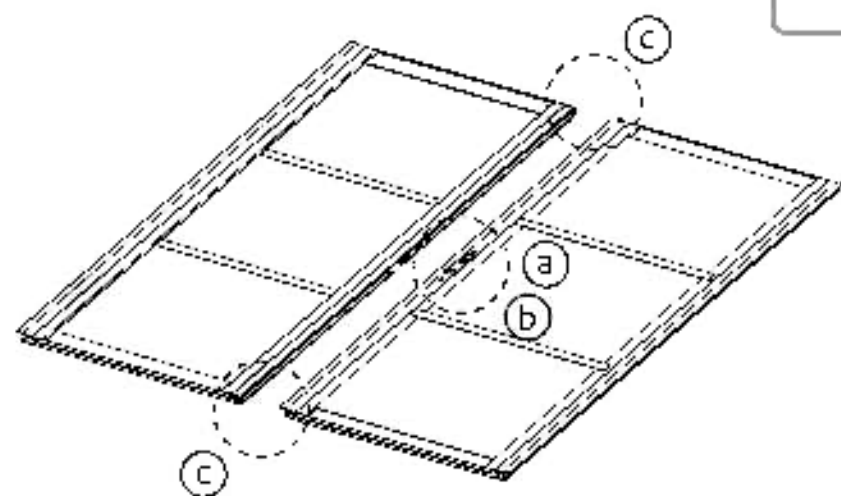
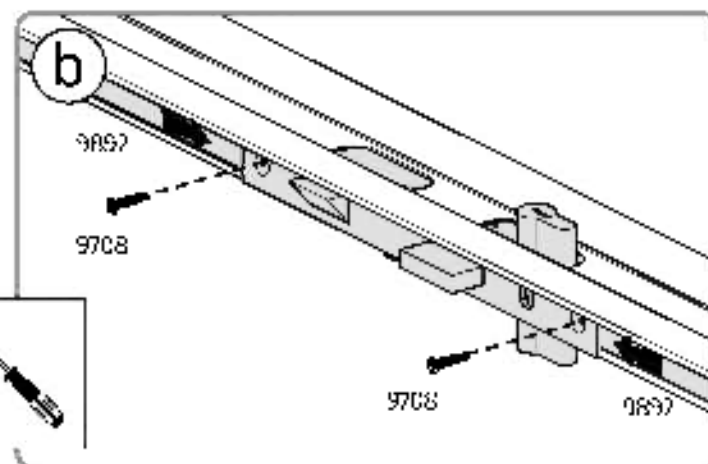
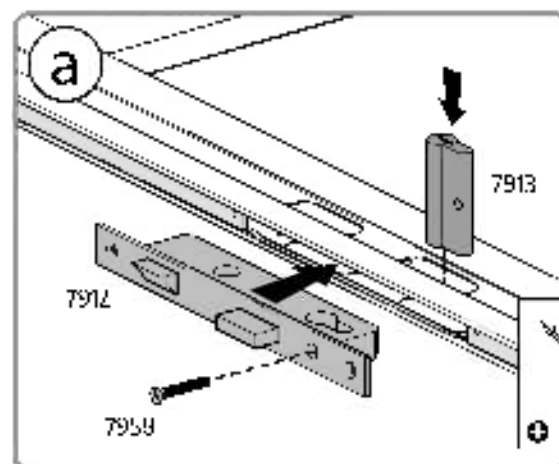
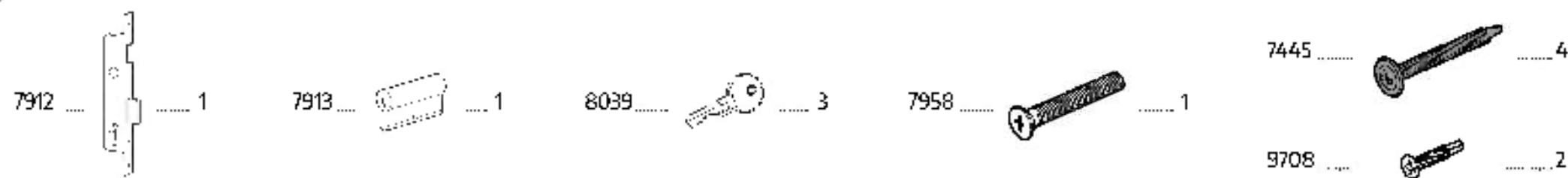
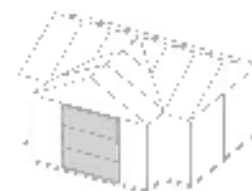


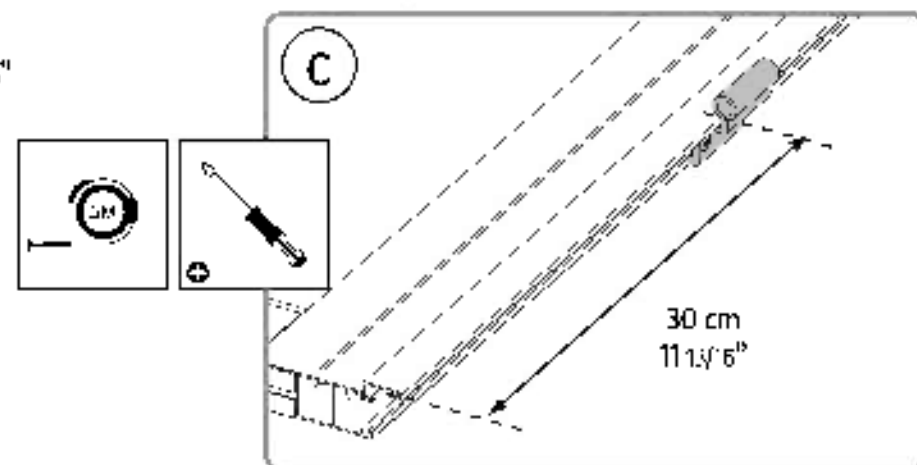
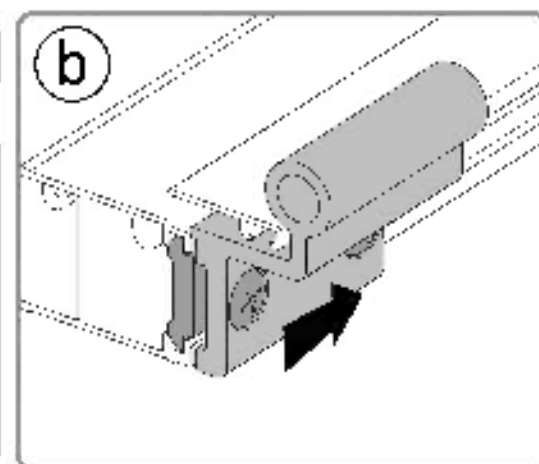
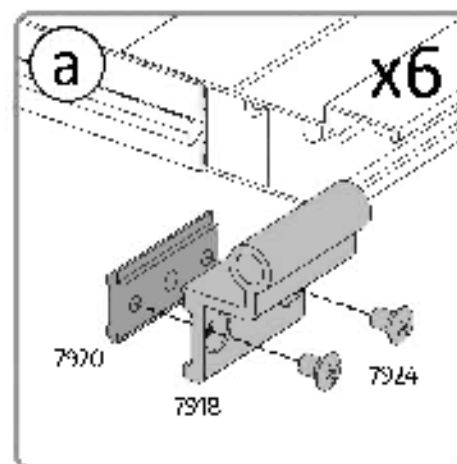
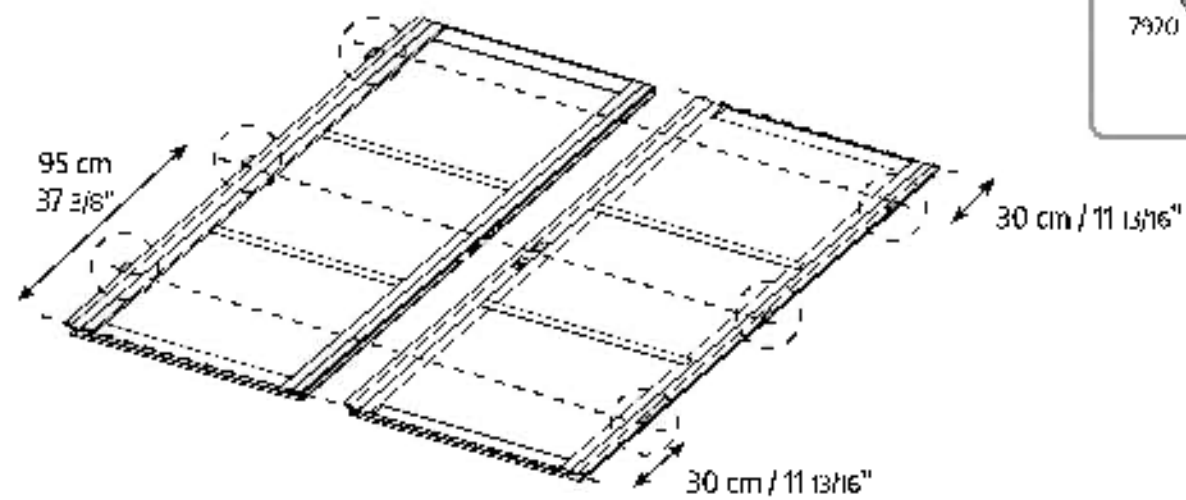
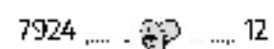
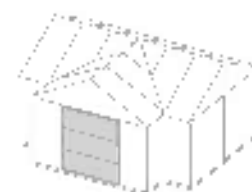


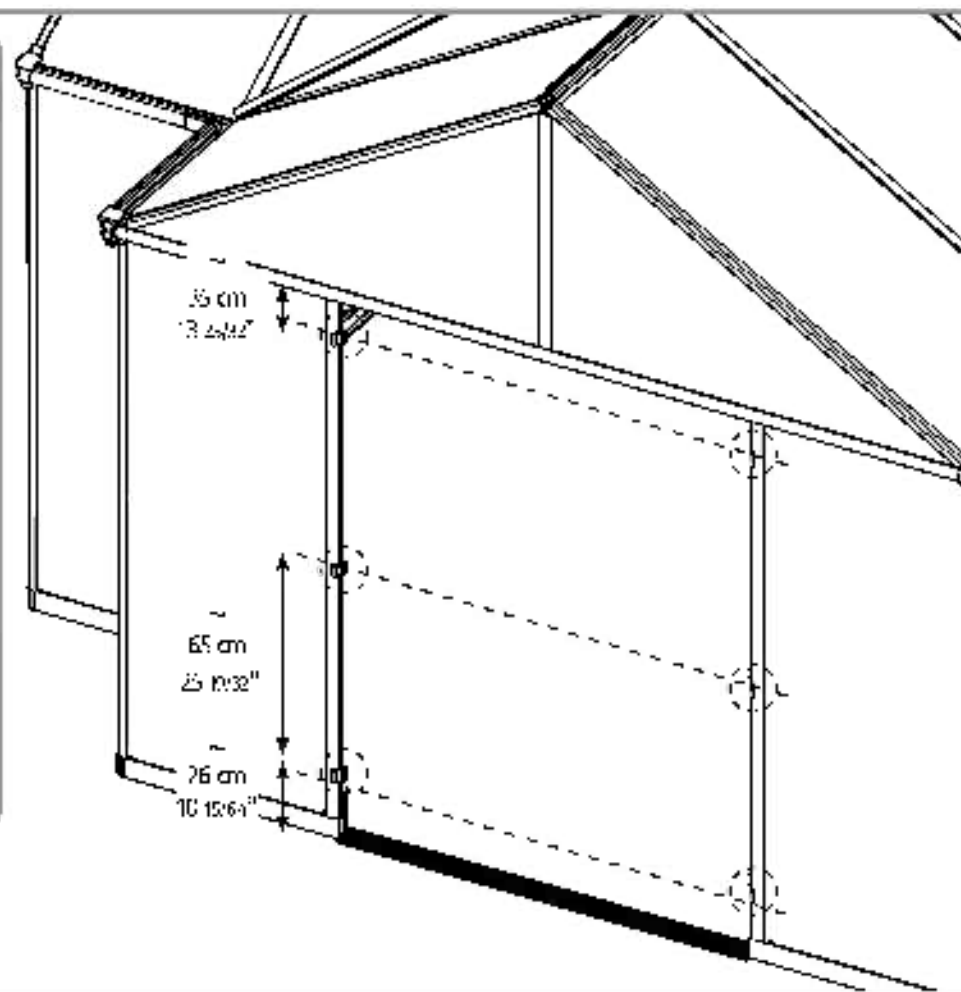
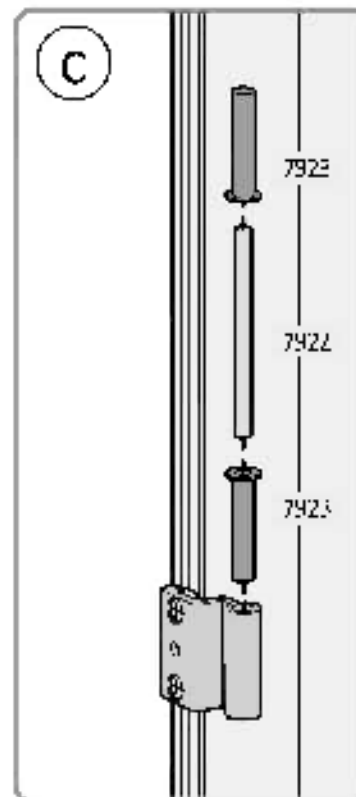
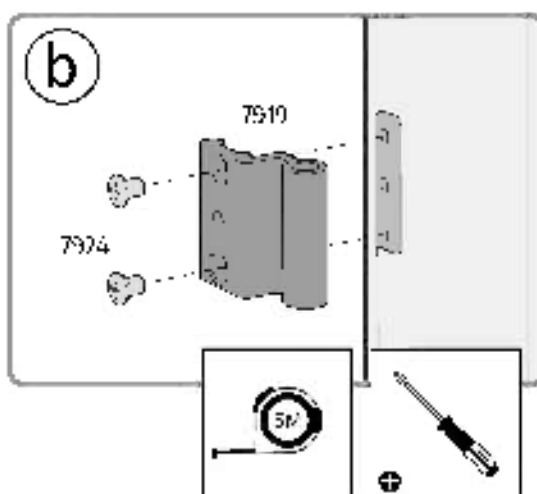
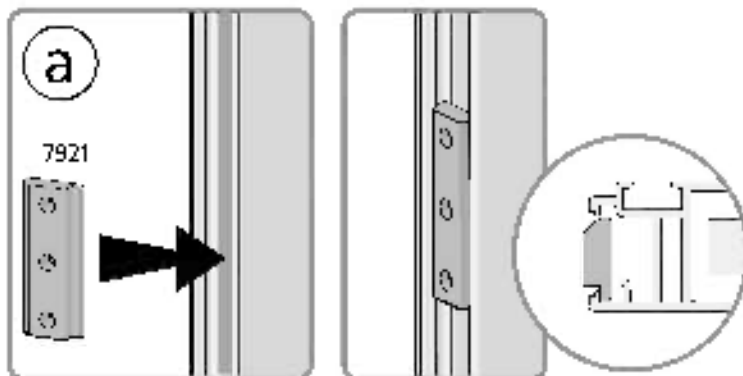
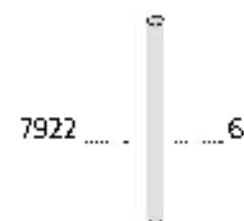
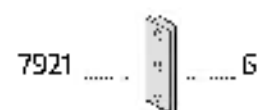
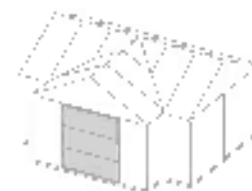


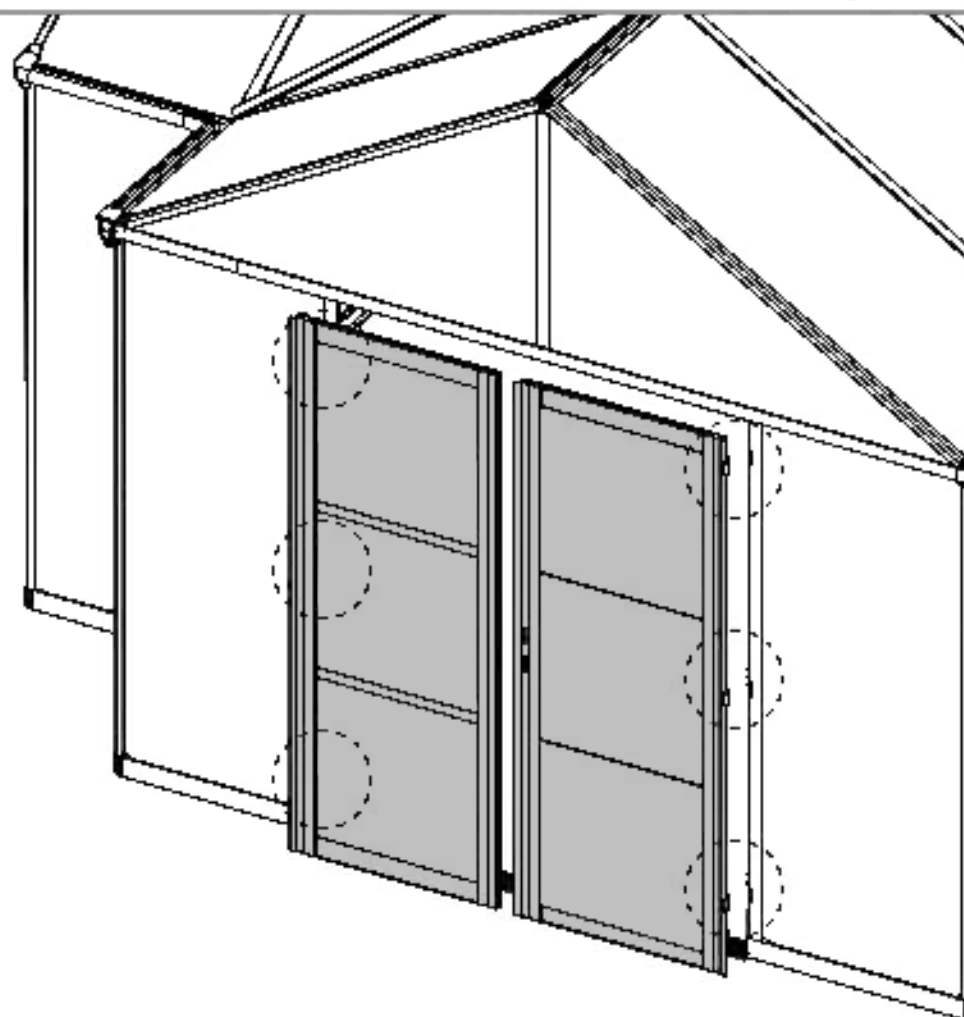
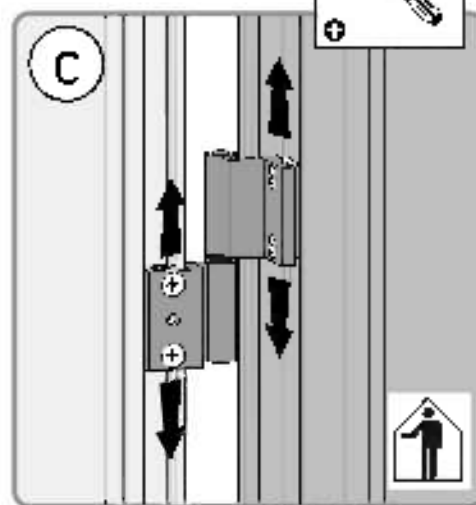
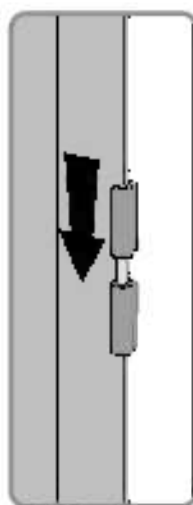
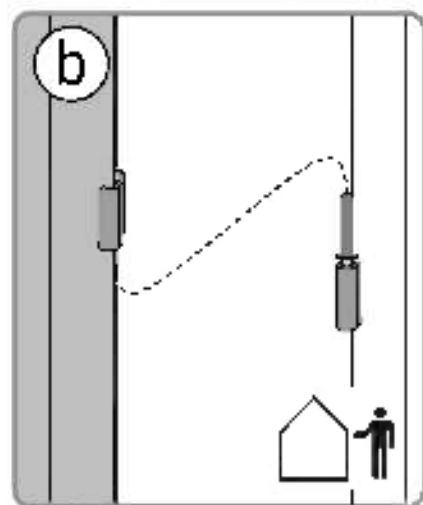
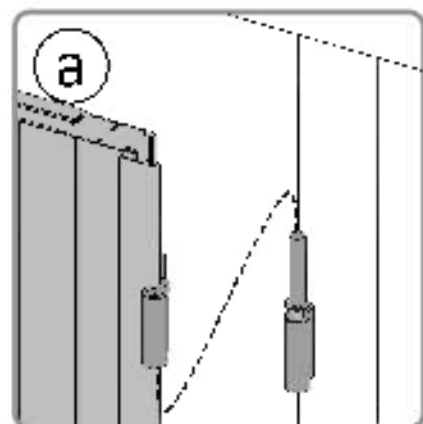
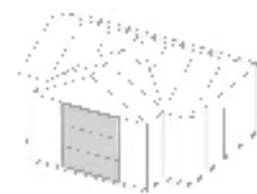
If necessary, you can rotate the cylinder 360°. See Figures **a + b**

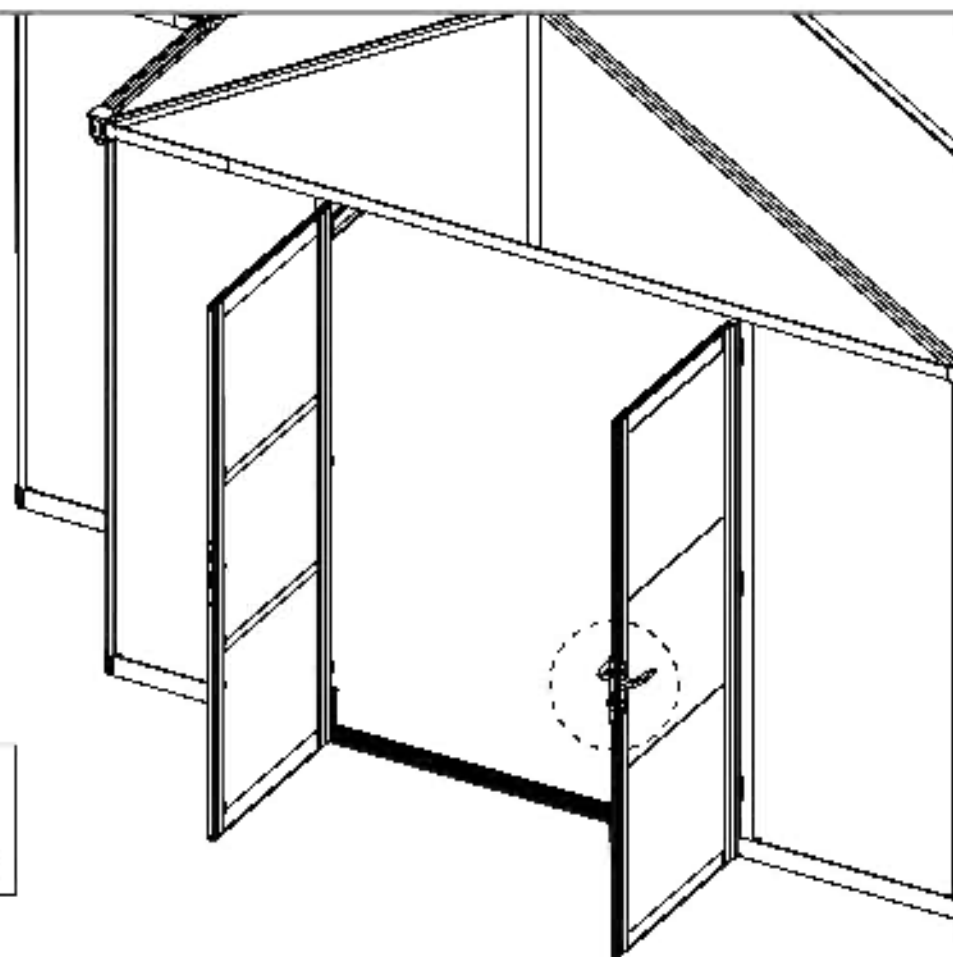
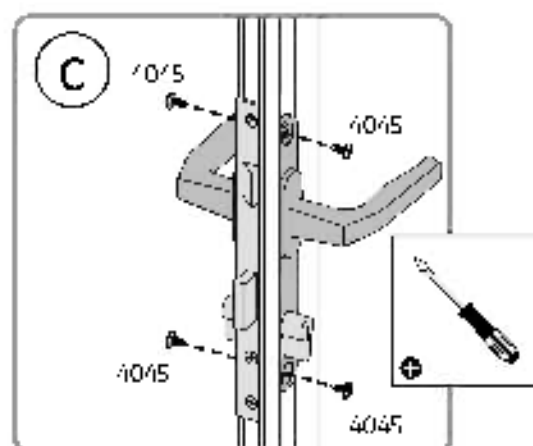
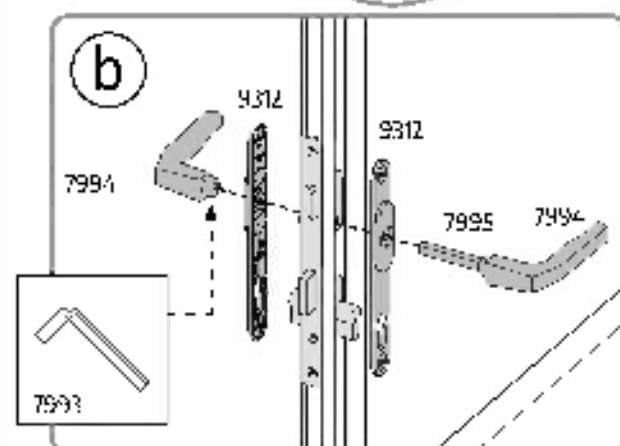
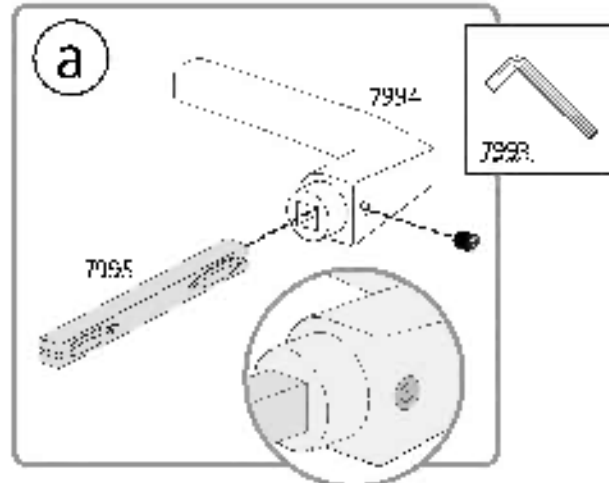
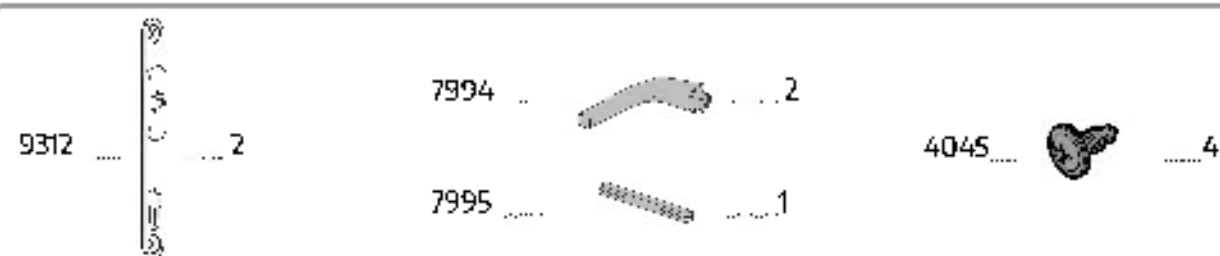
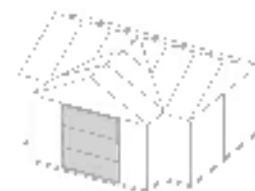


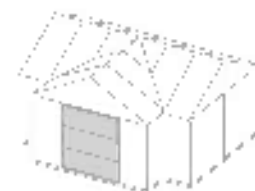






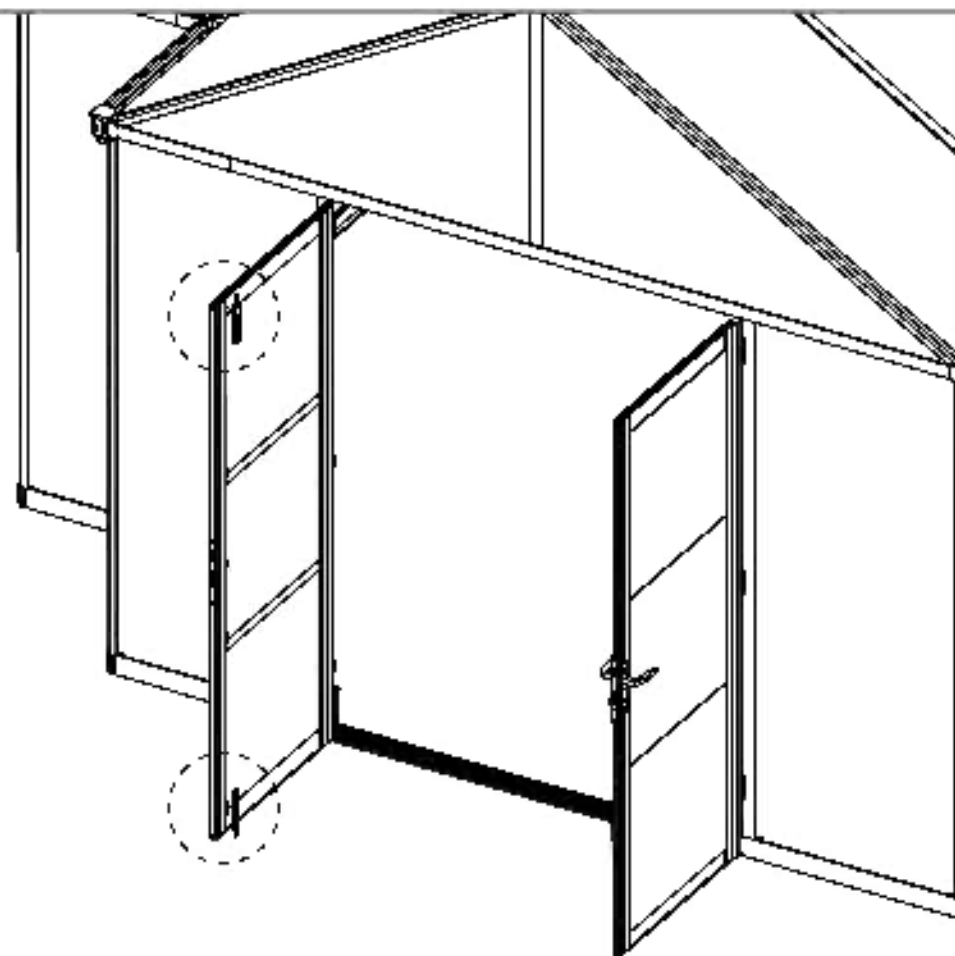
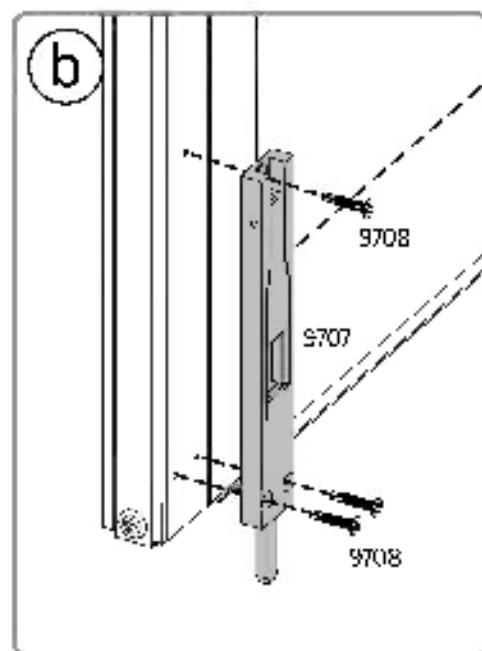
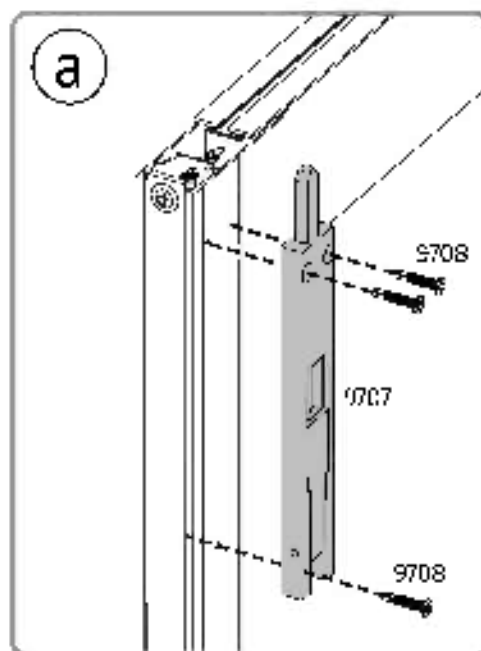






9707 2

9708 6





Make sure the base is square by measuring the diagonals and level by using a spirit level. Anchoring this product to the ground is essential to its stability and rigidity. It is required to complete this stage in order for your warranty to be valid.

The supplied screws and fasteners are suitable for concrete floor only. If the product is fixed to a different type of floor, consult with an expert regarding which fasteners are suitable for other surface types.



.....19

4010

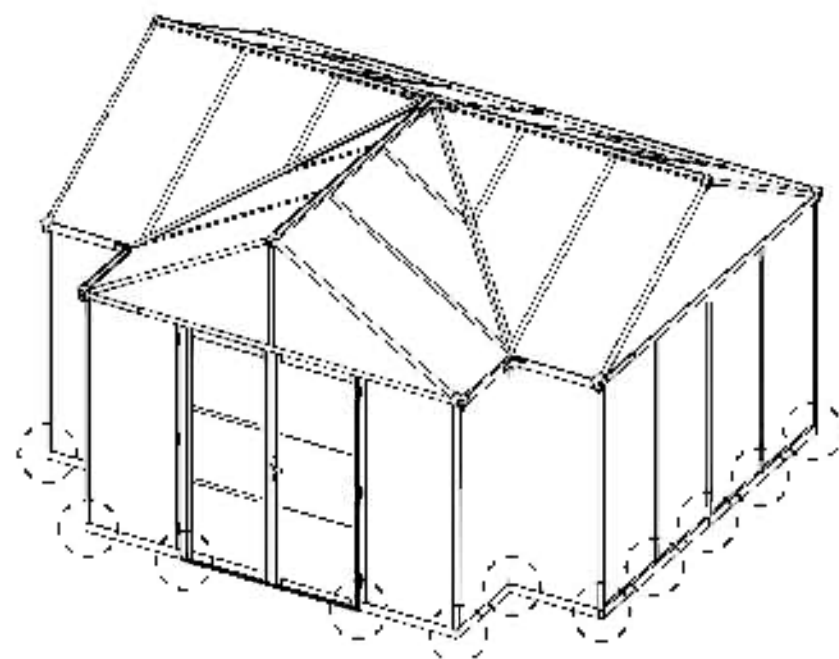
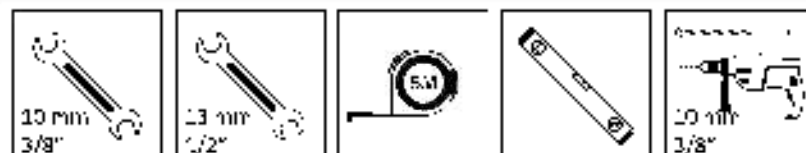


.....19

433

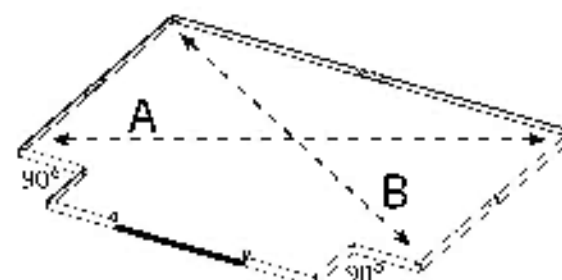


.....19

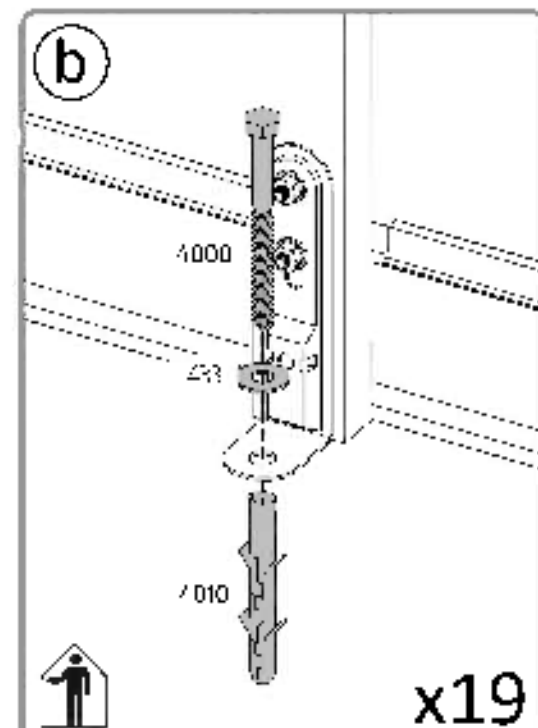


a

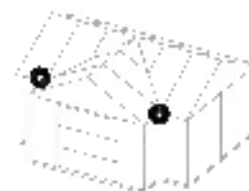
A=B



b



x19

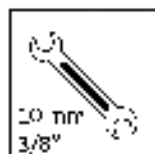
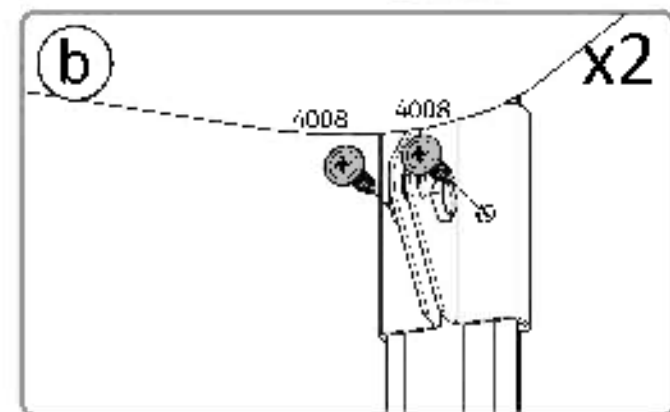
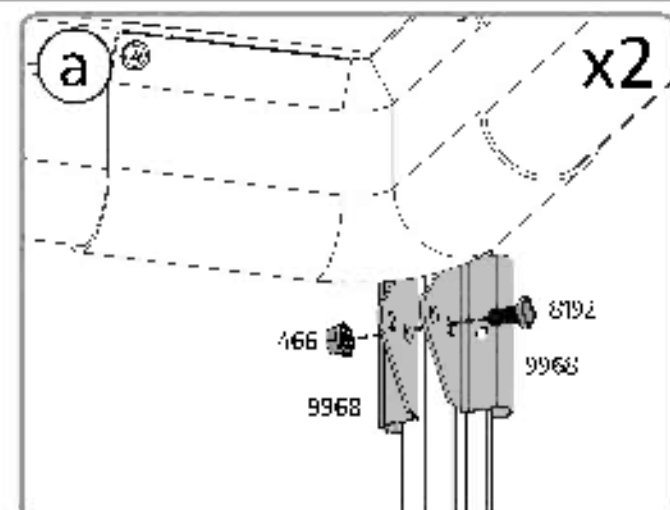
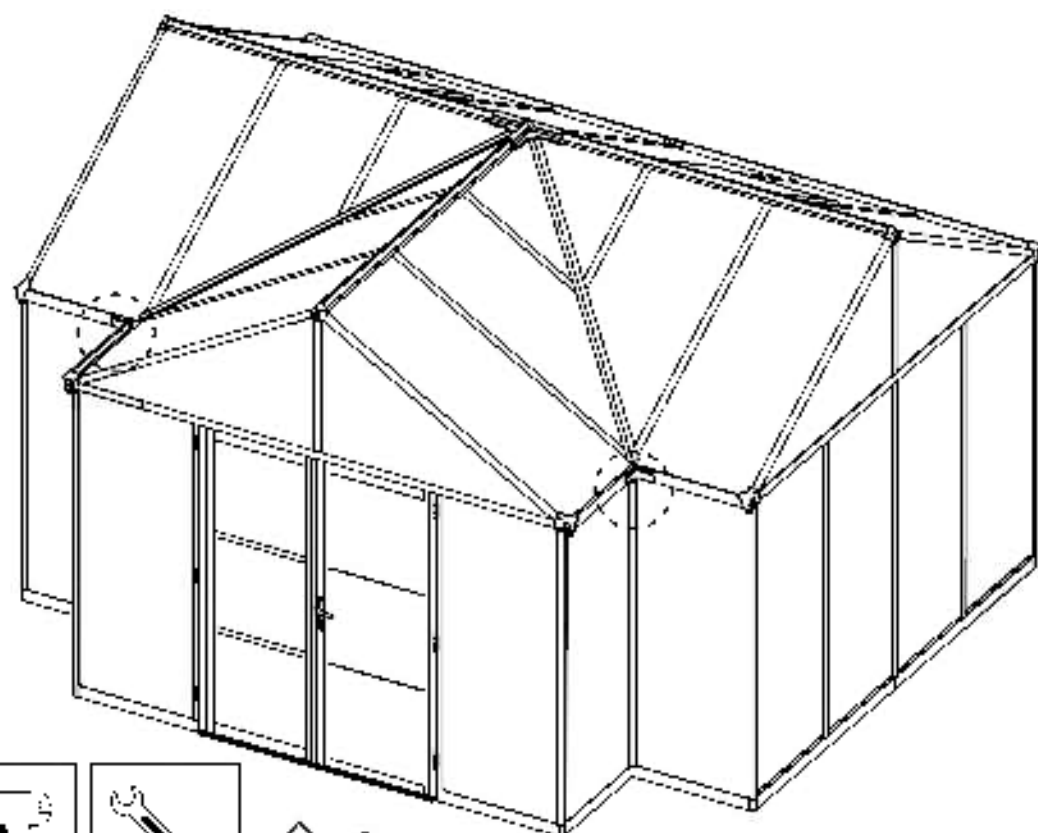


9968  ... 4

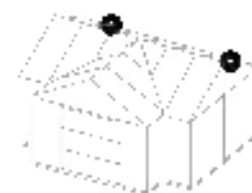
8192  ... 2

466  ... 2

4008  ... 4



10 Nm
3/8"

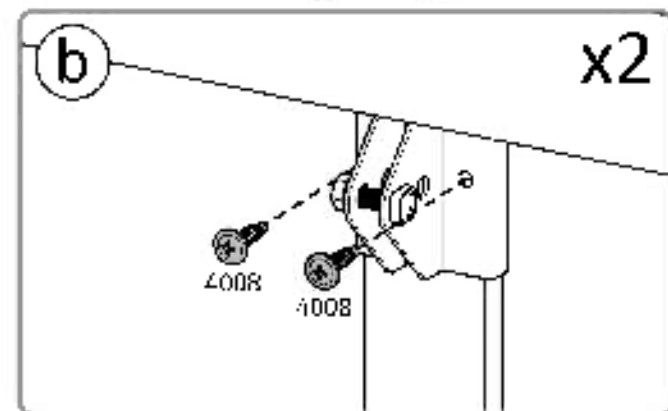
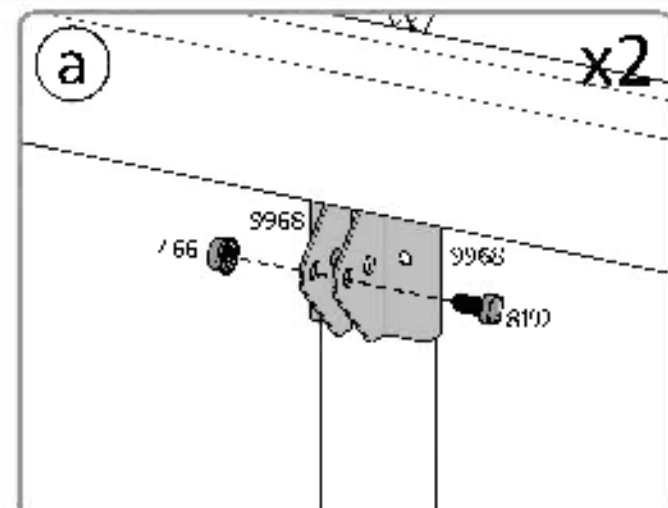
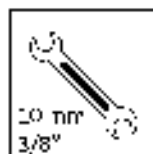
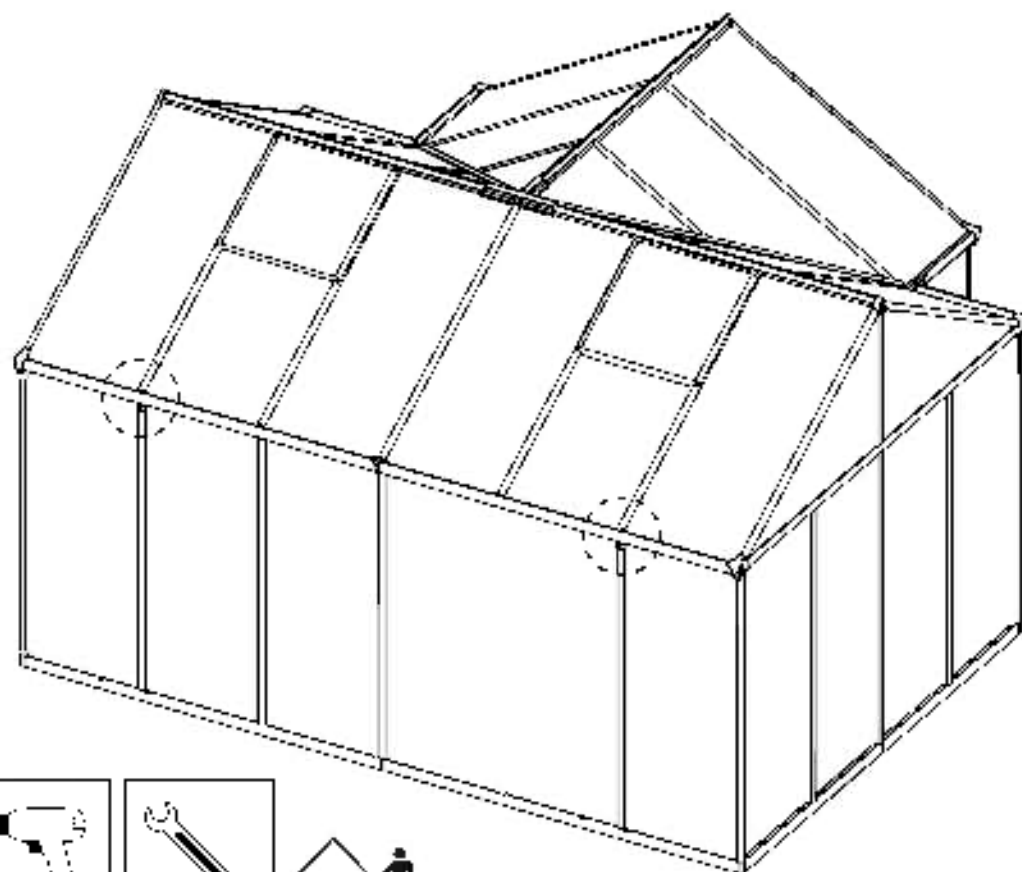


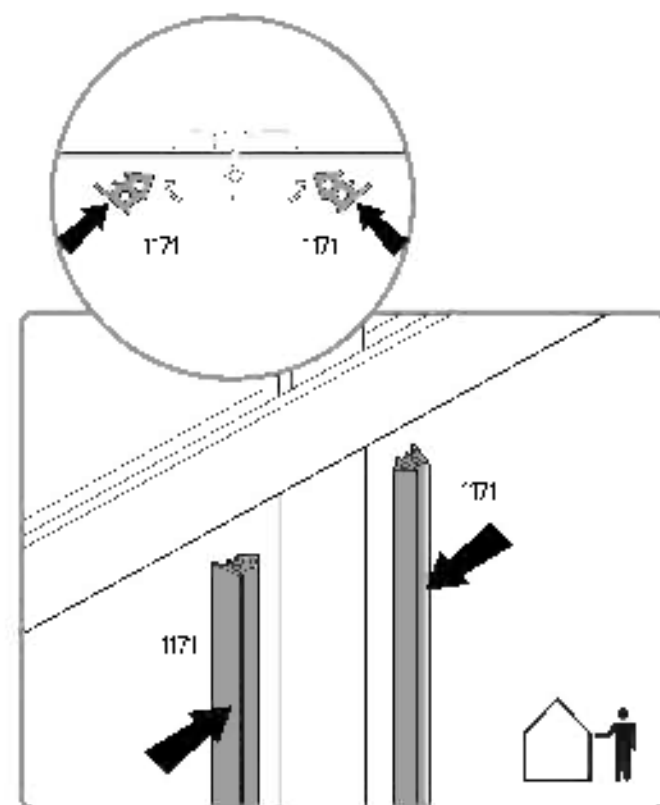
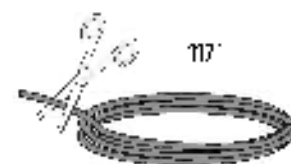
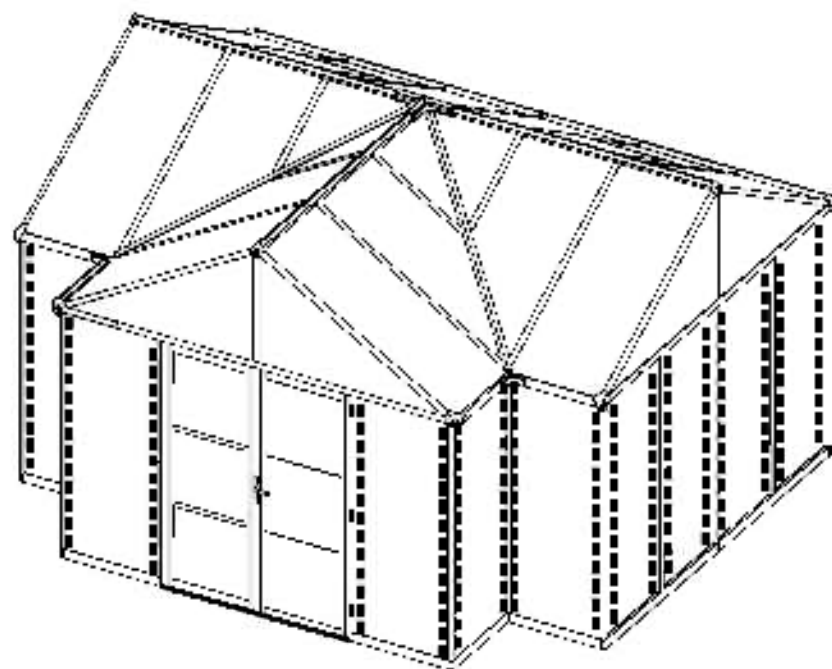
9968  ... 4

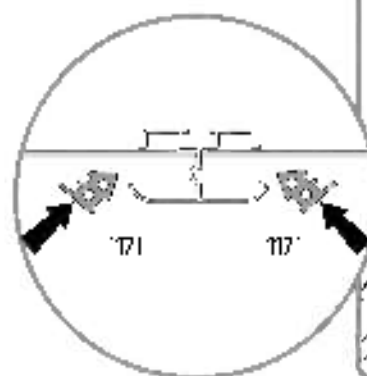
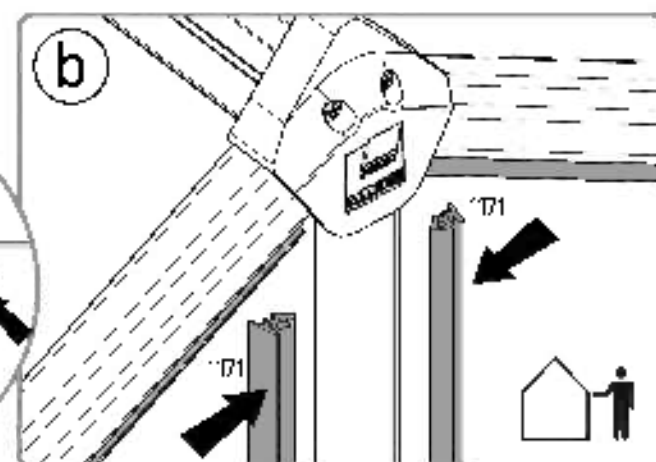
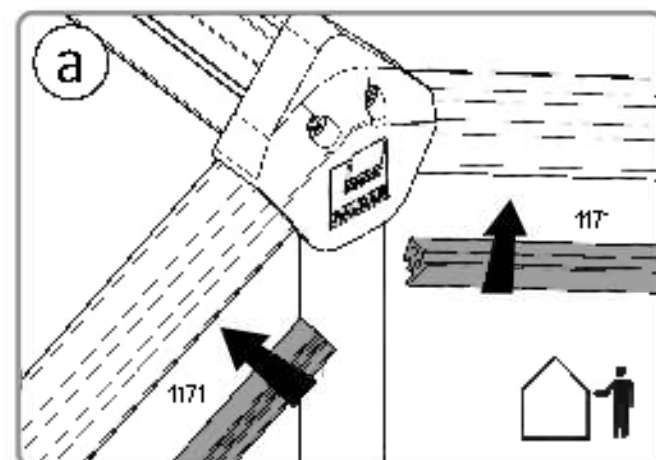
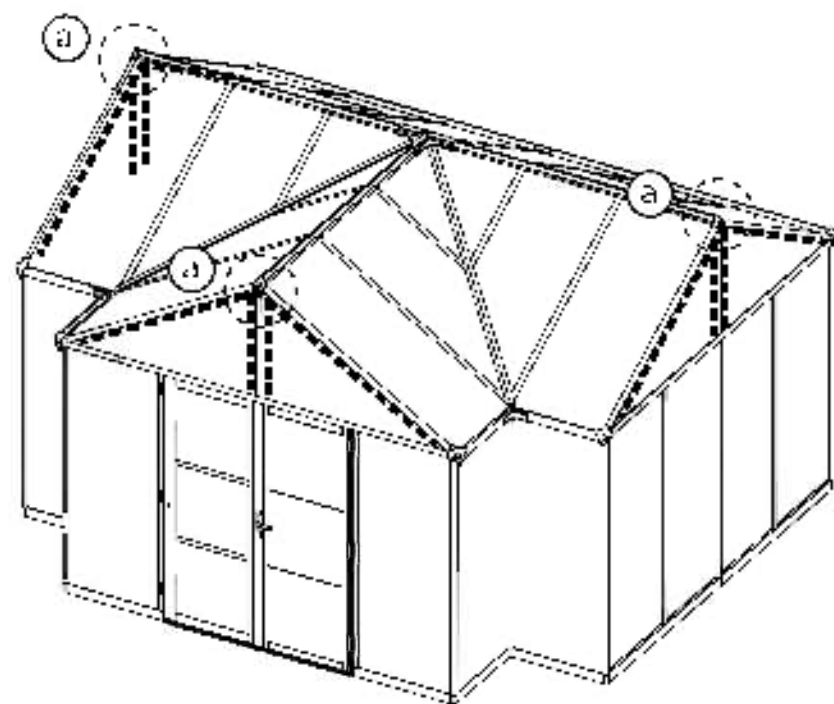
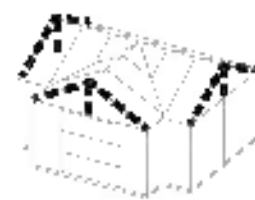
8192  ... 2

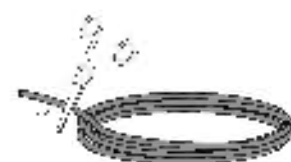
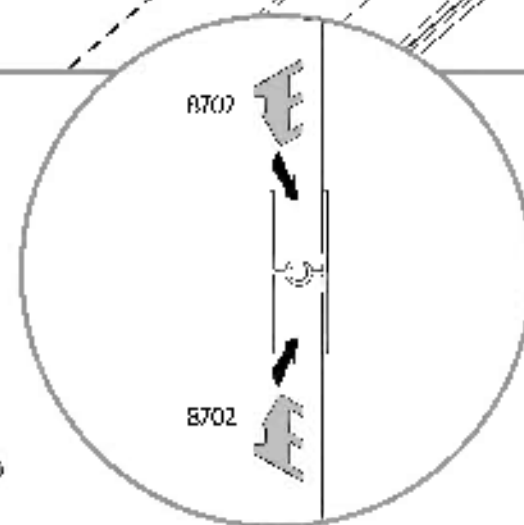
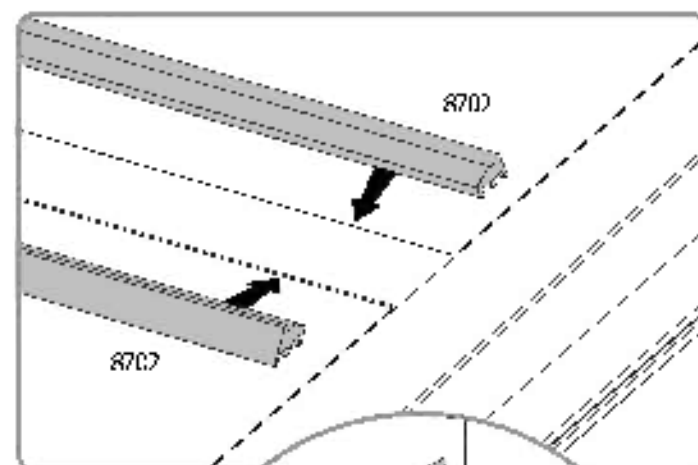
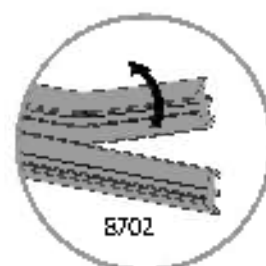
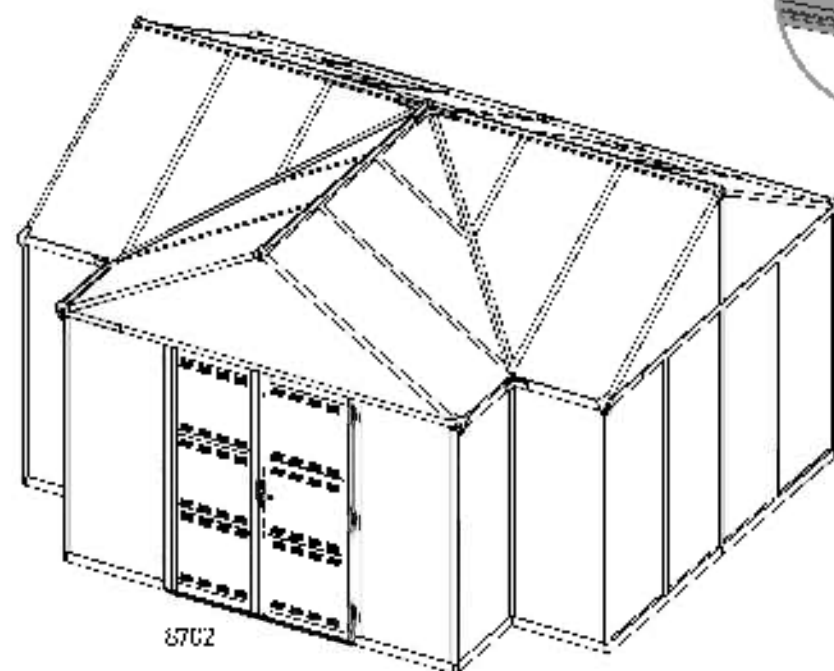
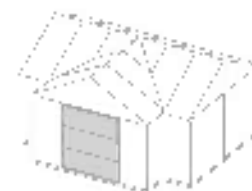
466  ... 2

4008  ... 4



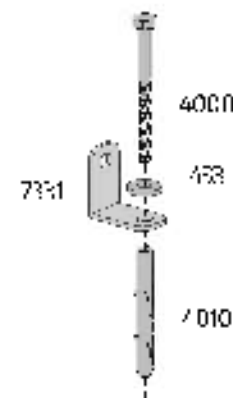
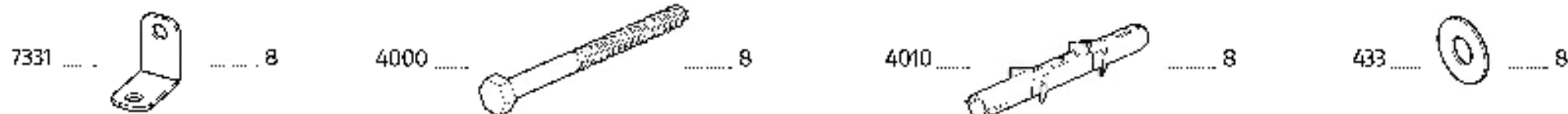
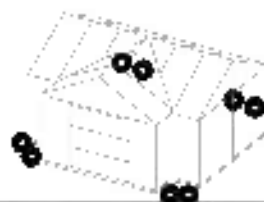




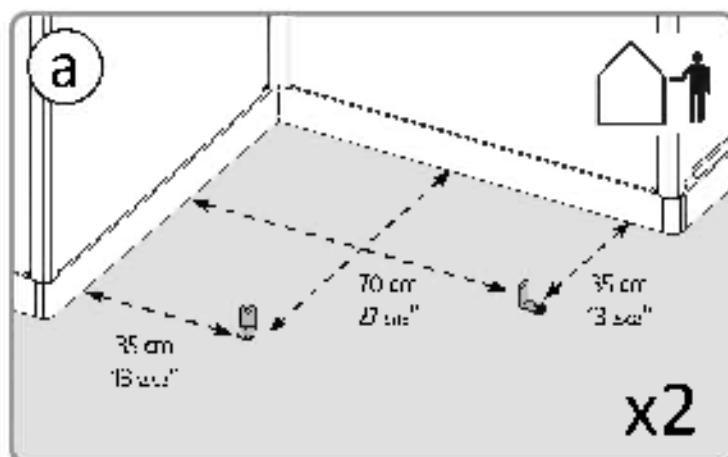




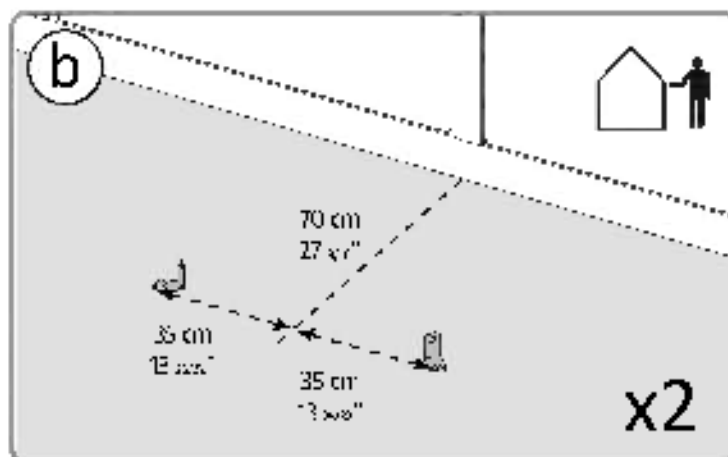
The supplied screws and fasteners are suitable for concrete floor only. If the product is fixed to a different type of floor, consult with an expert regarding which fasteners are suitable for other surface types.



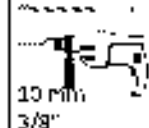
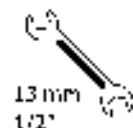
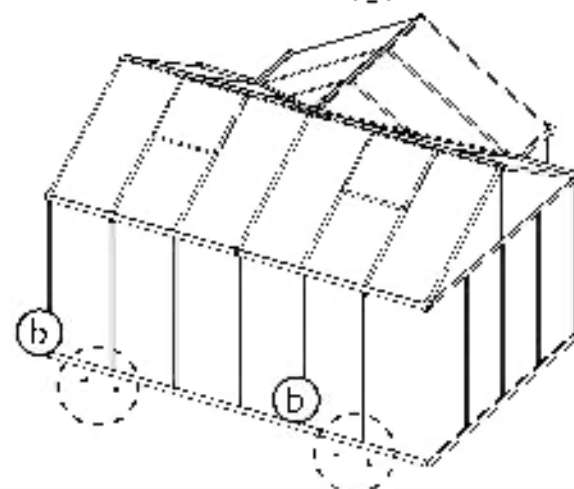
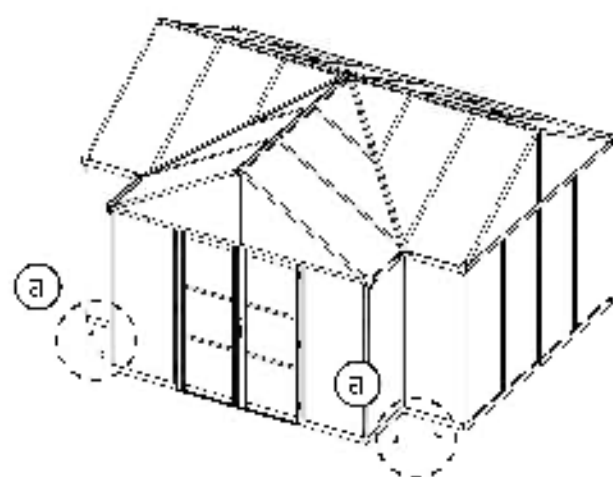
x8

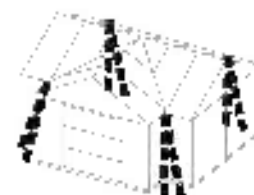


x2



x2

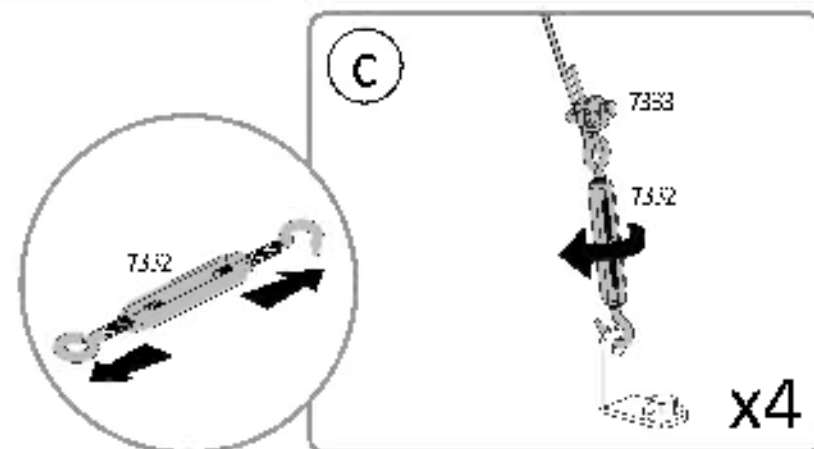
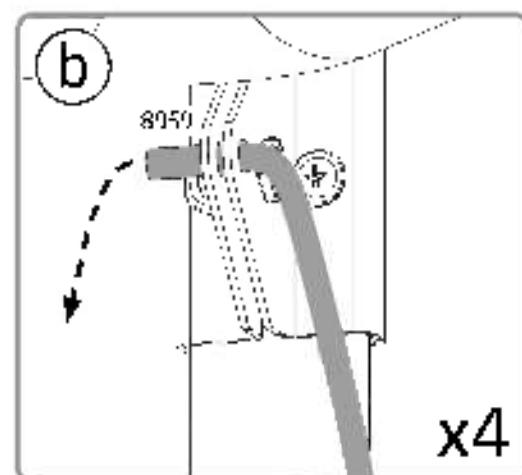
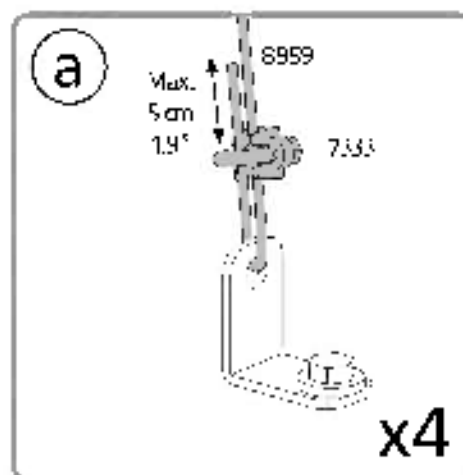
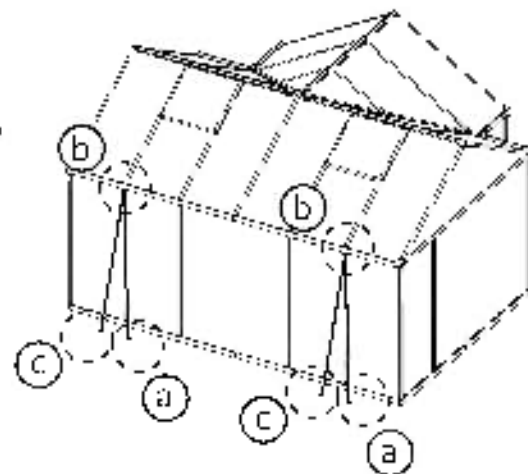
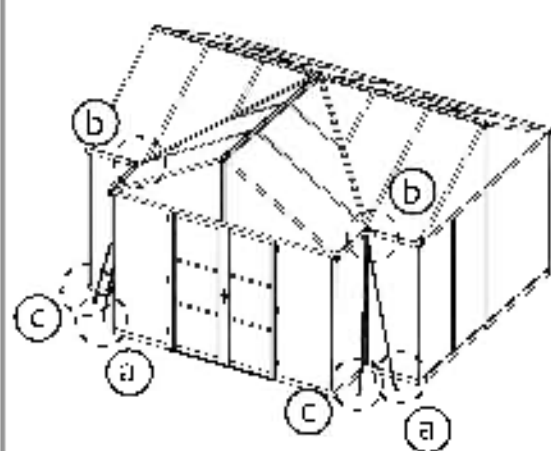
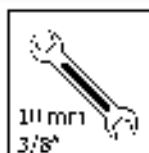
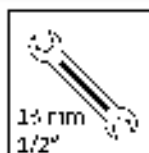




8959 8

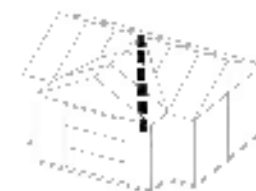
7332 4

7333 ... 8





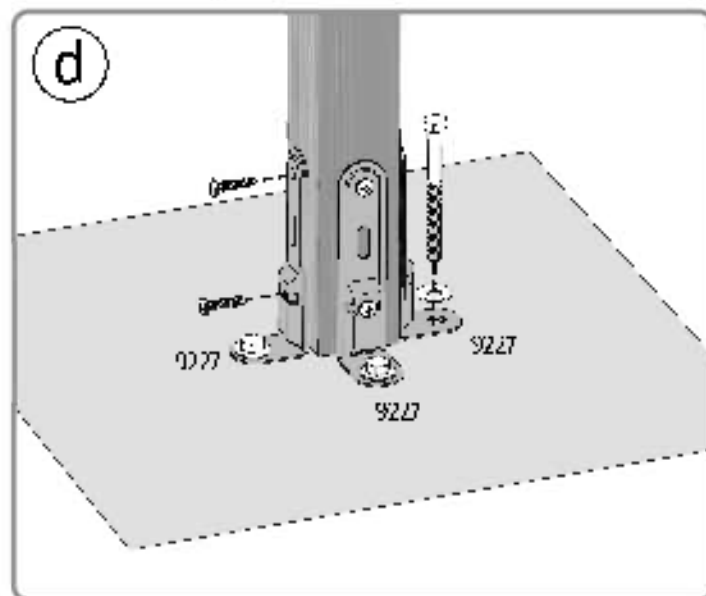
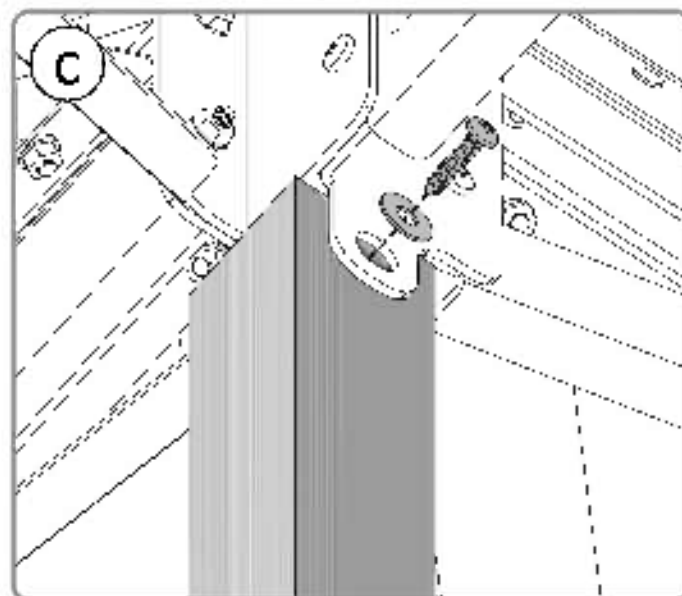
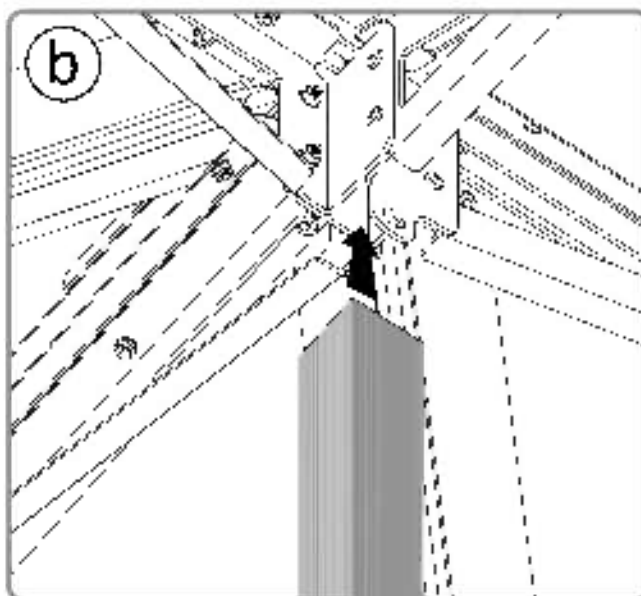
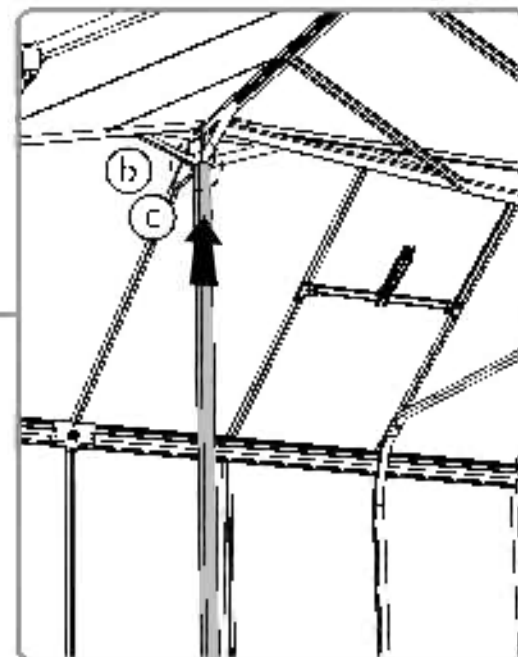
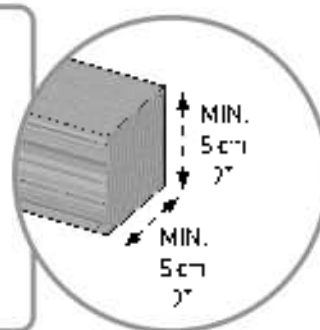
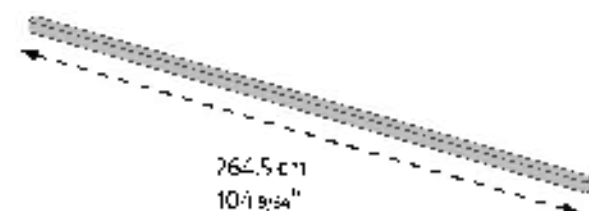
Optional for expected heavy snow load locations – For additional reinforcement, connect a wooden post in the middle of the product (the wooden post and screws are not supplied). The wooden post must be prepared according to the dimensions in **Drawing a**, then anchored to a solid surface with supplied masonry anchors #9227.



9227 4

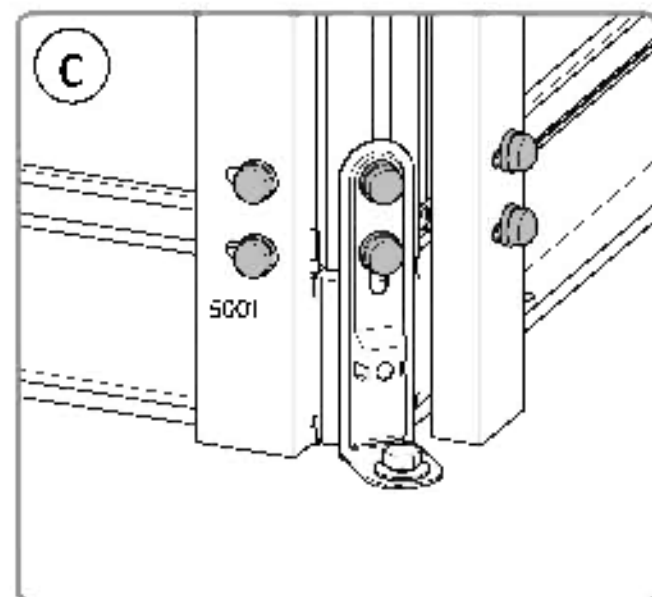
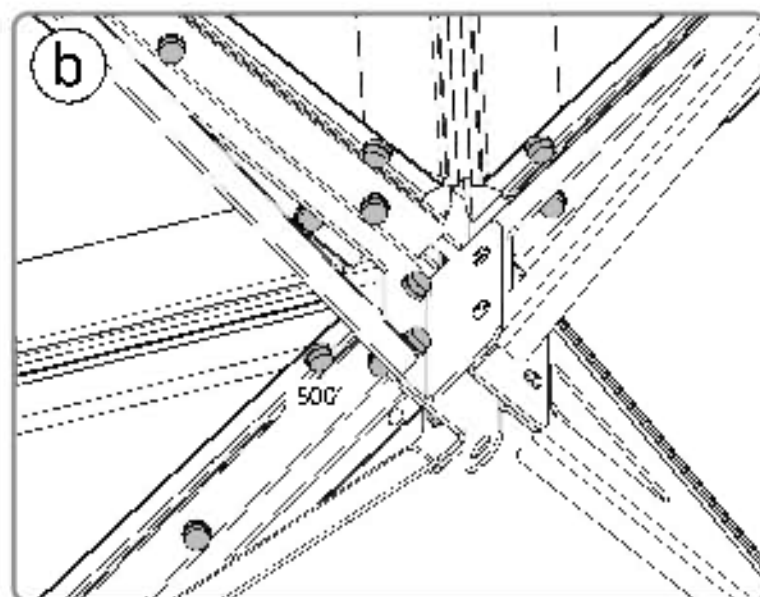
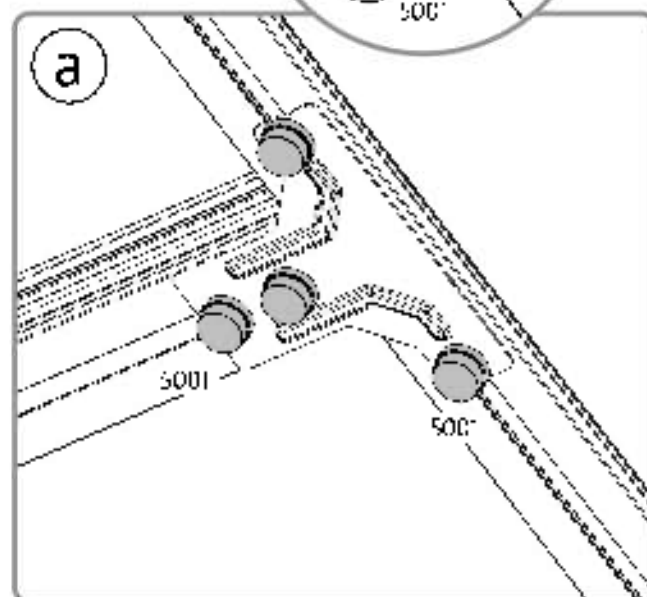
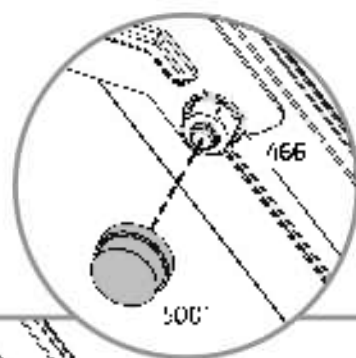


a





5001 ...  ... 238

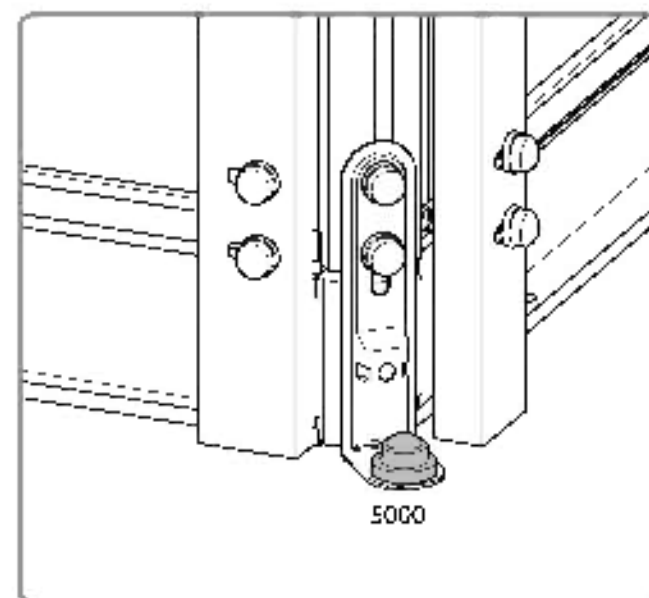
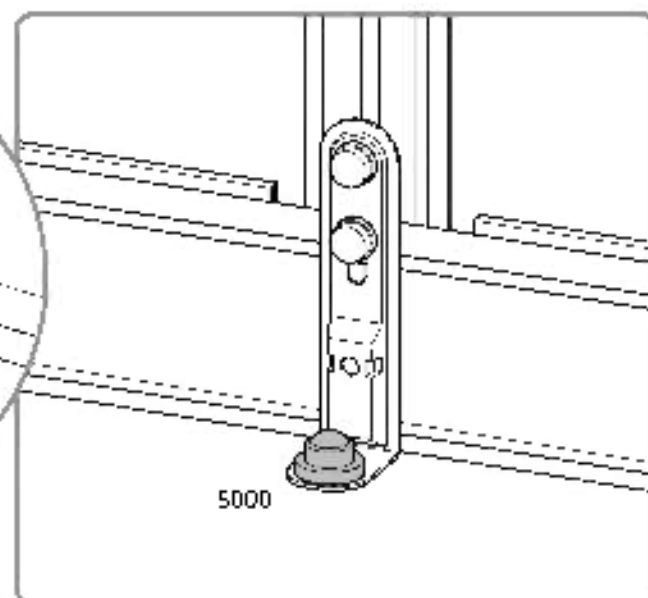
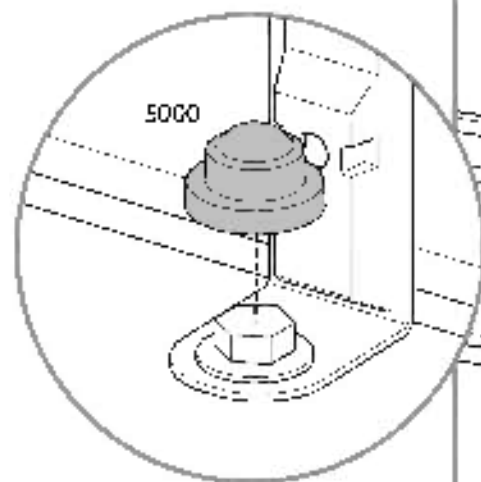




5000... ..



... .. 19



제16조 (공공기록물의 관리) ① 국가는 공공기록물을 체계적으로 관리하고, 기록문화의 진흥을 위하여 노력한다.

Politeness and politeness strategies in Indonesian English as a second language (ESL) classroom. *Journal of Pragmatics*, 34(1), 1-24.

PALEOM. CONDOLAS | SABBETHORNETT GABANT

Effekt af en sådan tilværmning af den gennemsnitlige (MSE) af de afslættede Tællere er endelig (for β_1), idet β_1 er den eneste parameter (koncept) i gennemsnitsskæbnen, som definerer størrelsen af effekten af påvirkning af den afslættede variabel på β_1 . Den eneste måde at få flere præcise estimater af den afslættede variabel er ved at øge antallet af observationer af den afslættede variabel. I denne gennemførelse kan vi se, at den skæbne afslættede variabel er endelig, selv for den sæt af skæbne afslættede variable, hvor β_1 er den eneste parameter, som definerer størrelsen af effekten af påvirkning af den afslættede variabel på β_1 . Den eneste måde at få flere præcise estimater af den afslættede variabel er ved at øge antallet af observationer af den afslættede variabel. I denne gennemførelse kan vi se, at den skæbne afslættede variabel er endelig, selv for den sæt af skæbne afslættede variable, hvor β_1 er den eneste parameter, som definerer størrelsen af effekten af påvirkning af den afslættede variabel på β_1 . Den eneste måde at få flere præcise estimater af den afslættede variabel er ved at øge antallet af observationer af den afslættede variabel.

24 HOURS / 30 DAYS / 1 YEAR / 5 YEAR / LIFETIME WARRANTY

[illegible]

GARANZ ALIUM TOTO 5 ANNI POLICIA CANOEVA

[illegible]

5.600NA 03KTDZENA 345...A 00130K 000000A

[illegible]

5-LE NAME/ENCLAVE/AFD/ELAF/FA-AN-CA/OF A

La începutul anului 2007, în urma încheierii contractului de închiriere a terenului industrial nr. 123456 din București, Municipiul București a achiziționat terenul în cauză prin achiziția de terenuri din patrimoniul public, în baza Legii nr. 287/2006 privind Codul de procedură administrativă, în vigoare la data de 15 iunie 2007. În urma achiziției, terenul în cauză a fost înscris în Cartea Funciară a Municipiului București, în baza Legii nr. 287/2006 privind Codul de procedură administrativă, în vigoare la data de 15 iunie 2007. În urma achiziției, terenul în cauză a fost înscris în Cartea Funciară a Municipiului București, în baza Legii nr. 287/2006 privind Codul de procedură administrativă, în vigoare la data de 15 iunie 2007. În urma achiziției, terenul în cauză a fost înscris în Cartea Funciară a Municipiului București, în baza Legii nr. 287/2006 privind Codul de procedură administrativă, în vigoare la data de 15 iunie 2007.

Declaration of Performance

No 0204

Year of Affix 123

Palram-Canopia Greenhouse - Triomphe™

1. The reference of the product type for which the declaration of performance has been drawn up:
Palram-Canopia Greenhouse - Triomphe

2. The system or systems of assessment and verification of constancy of performance of the construction product, as set out in Annex V, System 2+

3. The reference number and date of issue of the Harmonised standard or the European Technical Assessment which has been used for the assessment of each essential characteristic: EN 1090-1:2009+A1:2011

4. Where applicable, the reference number of the specific Technical Document is used and the requirements with which the manufacturer claims the product complies

- EN 1090-1 Execution of steel structures and aluminium structures
Part 1: Requirements for conformity assessment of structural components
- EN 1090-3 Execution of steel structures and aluminium structures
Part 3: Technical requirements for aluminium structures
- EN 1990 Basis for structural design
- EN 1991 Actions on Structures
- EN 1995 Design of aluminium structures

5. The intended use or uses for the construction product, in accordance with the applicable harmonised technical specification: Greenhouse for domestic customers

6. The performance of the essential characteristics of the construction product

- Tolerances on dimensions and shape: EN 090-3 Annex G
- Weathability: NPD
- Fracture toughness/impact resistance: NPD (aluminium structure)
- Load bearing capacity:
 - Maximum permitted Wind zone: 25 m/s defined as once in 50-year return probability interval, value at 10m from ground, averaged over 10min, terrain category I (open land/slope)
 - Maximum permitted Snow zone: 0.80 kN/m² defined as once in 50-year return probability interval
- Resistance to fire: Class A
- Deformations and Deflections: NPD
- Release of radium and its compounds: NPD
- Radioactivity: NPD
- Durability: NPD

7. EXC 1

8. Manufacturer: Palram Canopia Ltd. Teradon Industrial Park, M.P. Masgav 2017400, P.O.B 53, Israel

9. Importer and EU representative: Palram DE GmbH, Calbesche Str. 23, 39218 Schönebeck, Deutschland

10. Name and identification number of the notified body: 0906-CA-2-20000210005/56

Signed for and behalf of Palram Canopia Ltd. by:
Teradon Industrial Park, M.P. Masgav
2017400, P.O.B 53, Israel

23.07.2023

(Place & date of issue)

PALRAM CANOPIA

(Signature)

Déclaration de Performance

No 0204

Année d'affixe: 23

Serre de jardin Palram-Canopia - Triomphe™

1. La référence du type de produit pour lequel la déclaration de performance a été établie:

Serre de jardin Palram-Canopia - Triomphe

2. Les normes systèmes d'évaluation et de vérification de la constance des performances du produit de construction, tels que définis à l'annexe M, Système 2+:

3. Le numéro de référence et la date de publication de la norme harmonisée ou de l'évaluation technique européenne qui a été utilisée pour l'évaluation de chaque caractéristique essentielle EN 1090-1:2009+A1:2011

4. Le cas échéant, le numéro de référence de la documentation technique spécifique utilisée et les normes auxquelles le fabricant prétend que le produit est conforme:

- EN 1090-1 Normes de structures en acier et structures en aluminium
Partie 1: exigences pour l'évaluation de la conformité des composants structurels
- EN 1090-3 Exécution de structures en acier et structures en aluminium
Partie 3: Normes techniques pour les structures en aluminium
- EN 1990 Base pour la conception structurelle
- EN 1991 Actions sur les structures
- EN 1999 Conception de structures en aluminium

5. L'utilisation ou les utilisations prévues pour le produit de construction, conformément à la spécification technique harmonisée applicable: Serre de jardin pour les particuliers.

6. La performance des caractéristiques essentielles du produit de construction:

- Tolérances sur dimensions et forme: EN 1090-1 - Annexe C
- Souabilité: NPD
- Résistance à la rupture / résistance aux chocs: NPD (structure en aluminium)
- Capacité de chargement
 - Zone de vent maximale autorisée: 23 m/s définie comme une fois dans l'intervalle de probabilité de retour de 50 ans, valeur à 10 m du sol, moyenne sur 10 min, catégorie de terrain I (paysage ouvert)
 - Zone de neige maximale autorisée: 0,60 kN/m² définie comme un intervalle de probabilité de retour de 50 ans
- Résistance au feu: Classe A
- Déformations et déflexions: NPD
- Émission de cadmium et de ses composés: NPD
- Radiativité: NPD
- Durabilité: NPD

7. EXC-1

8. Fabricant: Palram Canopia Ltd., Teradion Industrial Park, M.P. Misgav 2017400, P.O.B. 53, Israel

9. Importateur et représentant de Palram DE GmbH: Calbesche Str. 25, 39218 Schönebeck, Deutschland

10. Nom et numéro d'identification de l'organisme notifié: 0903-CPR - 200002/0005/06

Signé au nom et pour le compte de Palram Canopia Ltd. par:

Teradion Industrial Park, M.P. Misgav

2017400, P.O.B 53, Israel

23.02.2023

(Lieu et date d'émission)

PALRAM CANOPIA

(Signature)

LEISTUNGSERKLÄRUNG

Nr. 0204

Jahr des Anhangs: 23

Palram-Canopia Gewächshaus – Triomphe™

1. Die Referenz des Produkttyps, für den die Leistungserklärung ausgestellt wurde:
Palram-Canopia Gewächshaus – Triomphe.

2. Das System oder die Systeme zur Bewertung und Übernähmung der Leistungsbestandteile des Bauprodukts,
gemäß Anhang V, System 2+.

3. Die Referenznummer und das Ausgabedatum der Harmonisierten Norm oder der Europäischen Technischen
Bewertung, die für die Bewertung jedes wesentlichen Merkmals herangezogen wurde: EN 1090-1:2009+A1:2011

4. Gegebenenfalls die Referenznummer der verwendeten Spezifischen Technischen Dokumentation
und die Anforderungen anhand denen der Hersteller erklärt, dass das Produkt entsprechend ist:

- EN 1090-1 Ausführung von Stahlkonstruktionen und Aluminiumkonstruktionen -
Teil 1: Anforderungen an die Konformitätsbewertung von Bauteilen
- EN 1090-3 Ausführung von Stahlkonstruktionen und Aluminiumkonstruktionen -
Teil 3: Technische Anforderungen für Aluminiumkonstruktionen
- EN 1090 Basis für Tragwerksplanung
- EN 1991 Einwirkungen auf Tragwerke
- EN 1098 Bemessung von Aluminiumkonstruktionen

5. Der Verwendungszweck oder die Verwendungszwecke des Bauprodukts gemäß der geltenden
harmonisierten technischen Spezifikation Gewächshaus für Erdkulturen

6. Die Leistung der wesentlichen Merkmale des Bauprodukts:

- Maß- und Formtoleranzen: EN 1090-3 - Anhang G1
- Schweißbarkeit: NPD
- Bruchzähigkeit/Schlagzähigkeit: NPD (Aluminiumstruktur)
- Tragfähigkeit:
 - Maximal zulässige Windlast: 25 m/s, definiert als einmal in einem 50-jährigen Wiederkehrwahrscheinlichkeitsintervall, Wert in 10 m Entfernung vom Boden, für durchschnittlich 10 Minuten, Geländekategorie I (offene Landschaft)
 - Maximal zulässige Schneelast: 0,80 kN/m², definiert als einmal in einem 50-jährigen Wiederkehrwahrscheinlichkeitsintervall
- Feuerwiderstand: Brandklasse A
- Verformungen und Durchbiegungen: NPD
- Freisetzung von Cadmium und seiner Verbindung: NPD
- Radioaktivität: NPD
- Haltbarkeit: NPD

7. EXC-1

8. Hersteller: Palram Canopia Ltd., Teradion Industrial Park, M.P. Migav 2017400, P.O.B. 53, Israel

9. Importeur und EU-Vertreter: Palram DE GmbH, Calbesche Str. 25, 39218 Schönebeck, Deutschland

10. Name und Identifikationsnummer der gemeldeten Stelle: 0908-CPR-20000270005/06

Unterschrieben für und im Auftrag von Palram Canopia Ltd. durch:

Teradion Industrial Park, M.P. Migav

2017400, P.O.B. 53, Israel

23.02.2023

(Ort und Datum der Ausstellung)



(Unterschrift)

PRESTANDADECLARATION

Nr 0204

Är för tillagget 23

Palram-Canopia Greenhouse - Triomphe™

1. Referens för den produkttyp för vilken prestandadeklarationen har upprättats.

Palram-Canopia växthus - Triomphe

2. Systemet eller systemen har bedömnings och kontroll av byggsystemets prestanda enligt: EN 13964 V System 2+

3. Referensnummer och utfärdandedatum för den europeiska standard eller den europeiska tekniska bedömning som har använts för bedömningen av varje väsentlig egenskap: EN 10650-1:2009+A1:2011

4. Omkommande till referensnumret för den särskilda tekniska dokumentation som använts och de krav som tillverkaren hävdar att produkten uppfyller:

- EN 1090-1: Utförande av stålskonstruktioner och aluminiumkonstruktioner
Del 1: Krav för bedömning av överensstämmelse av konstruktionsdelar
- EN 1090-2: Utförande av ståls- och aluminiumkonstruktioner
Del 2: Tekniska krav för aluminiumkonstruktioner
- EN 1990: Grundläggande för konstruktionsutvärdering
- EN 1061: Ängärdar för konstruktioner
- EN 1999: Utvärdering av aluminiumkonstruktioner

5. Byggprodukterna avsedda användning eller användningsområden i överensstämmelse med den tillämpliga harmoniserade tekniska specifikationen: Växthus för hushållskunder.

6. Utförandet av byggprodukternas väsentliga egenskaper:

- Toleranser för mått och form: EN 10650-3: Bilaga C
- Värdeskiffer: NPD
- Brötsstyvhets/slagnöf fasthet: NPD (aluminiumstruktur)
- Särformåga
 - Maximal tillåten vindstyrka: 25 m/s definierad som en gång på 50 år med ett sannolikhetsintervall för återkomst, vänta på 10 meter från marken med ett värde över 10 minuter, utsläppskategori 1 (doppel landskap)
 - Lögsta tillåtna snölast: 0,80 kN/m² definierad som en gång per 50 år sannolikhetsintervall för återkomst.
- Motståndskraft mot brand: Brandbeständighet: Klass A
- Deformationer och deformationer: NPD
- Utsläpp av kadmium och resstörning: NPD
- Radioaktivitet: NPD
- Lålbarehet: NPD

7. EXC 1

8. Tillverkare: Palram Canopia Ltd, Teradion Industrial Park, M.P. Misgav 2017400, P.O.B. 53, Israel

9. Importör och EU-representant: Palram DE GmbH, Calbesche Str. 25, 39216 Schönheide, Deutschland

10. Den anmälda organets namn och identifieringsnummer: 0906 C3P - 20030210035790

Underskrift på Palram Canopia Ltd:s vägnar av
Teradion Industrial Park, M.P. Misgav
2017400, P.O.B. 53, Israel

23.02.2023

(Stämmer det in för utfärdande)

PALRAM CANOPIA

(Underskrift)

YTELSESERKLÆRING

Nr 0204

Revisjonsnr: 1/3

Palram-Canopia Greenhouse - Triomphe™

1. Referanser til produkttypen som yte erklæringer er utarbeidet for:
Palram-Canopia Greenhouse - Triomphe

2. Systemet eller systemene for vurdering og verifisering av ytebeskrivelsen til byggeproduktet
som angitt: vedlegg V System 2+

3. Referansenummeret og utstedte dato/datoen for den harmoniserte standard eller den europeiske tekniske
vurderingen som har blitt brukt for vurderingen av hver vesentlig egenskap: EN 1090-1/2009+A1/2011

4. Den eller de aktuelle referansenummeret til den spesifikke tekniske dokumentasjonen som er brukt
og kravene som produsenten hevder produktet oppfyller:

- EN 1090-1: Utførelse av stålkonstruksjoner og aluminiumskonstruksjoner
Del 1: Krav til samsvarende utførelse av konstruksjonsdeler
- EN 1090-3: Utførelse av stålkonstruksjoner og aluminiumskonstruksjoner
Del 3: Tekniske krav til aluminiumskonstruksjoner
- EN 1990: Grunnlag for konstruksjonsdesign
- EN 1991: Actions on Structures
- EN 1995: Design av aluminiumskonstruksjoner

5. Den eller de tiltenkte bruksområdene for byggeproduktet i samsvar med gjeldende harmoniserte tekniske
spesifikasjoner: Drivhus for husdyrholdningskunder

6. Ytebeskrivelsen til byggeproduktets vesentlige egenskaper:

- Toleranser på dimensjoner og form: EN 1090-3: Vedlegg C
- Tverrsnittet: Objektrettet
- Bruddfaste/slagfasthet: NPD (aluminiumstruktur)
- Bæreevne:
 - Maksimal tillatt vindlast: 25 m/s definert som én gang i 50-års sannsynlighetsintervall for retur, vent på 10 m fra bakken, gjennomsnitt over 10 m runde, fengskategori 1 (åpent landskap)
 - Maksimal tillatt snølast: 0,80 kN/m² definert som én gang i 50-års retursannsynlighetsintervall
- Brannmotstand: Klasse A
- Deformasjoner og nedbøyninger: Gjeldende for produktet
- Frigjøring av kadmium og dens forbindelse: Gjeldende for produktet
- Radioaktivitet: Objektrettet
- Helsebarhet: Gjeldende for produktet

7. EXC 1

8. Produsent: Palram Canopia Ltd., Tradition Industrial Park, M.P. Misgav 2017400, P.O.B 53, Israel

9. Importør og EU-representant: Palram GmbH, Calbesche Str. 25, 39218 Schönebeck, Deutschland

10. Navn og identifikasjonsnummer til det meldte organet: 0906-CP 1 - 20000210005/916

Signert for og på vegne av Palram Canopia Ltd. av
Tradition Industrial Park, M.P. Misgav
2017400, P.O.B 53, Israel

23.07.2023

(sted og dato for utstedelse)

PALRAM CANOPIA

(Signatur)