



CANOPIA®
by PALRAM

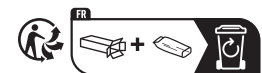
HOW TO ASSEMBLE

MYTHOS™ 6x8 / 2x2.5

IMPORTANT!

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

www.canopia.com



82736_25.07_MV7-7.8

HAVE A CONCERN? WE CAN HELP.

Before returning your purchase:

Please take a look at our
"How to Assemble" video guide.
Scan the QR Code below or go to
canopia.shop/Assemble-GH6

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:

Schauen Sie sich bitte unsere
„Videoanleitung Zusammenbau“ an.
Scannen Sie den QR-Code unten
oder besuchen Sie
canopia.shop/Assemble-GH6

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:

Por favor mire nuestro video de
montaje "How to Assemble".
Escanee el código QR abajo o
canopia.shop/Assemble-GH6

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

Aún no encontré 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:

Jetez un coup d'oeil à notre
Vidéo d'Assemblage.
Scannez le code QR ci-dessous
ou rendez vous sur
canopia.shop/Assemble-GH6

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.

HAI PREOCCUPAZIONI? POSSIAMO AIUTARE.

Prima di restituire il tuo acquisto:

Si prega di dare un'occhiata al nostro
Videoguida "Come assemblare".
Scansiona il QR Code qui sotto o vai su
canopia.shop/Assemble-GH6

Non hai trovato quello che volevi
cercavano?
possiamo aiutare a
canopia.shop/support

Non riesco ancora a trovare quello che
tustai cercando?
Si prega di vedere la pagina successiva
perassistenza clienti locale.



UK • IE	FR • BE • IT • NL • PT • ES
01302-388700	+33-169-791-094
DE • AT • LUX • LICH	US
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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

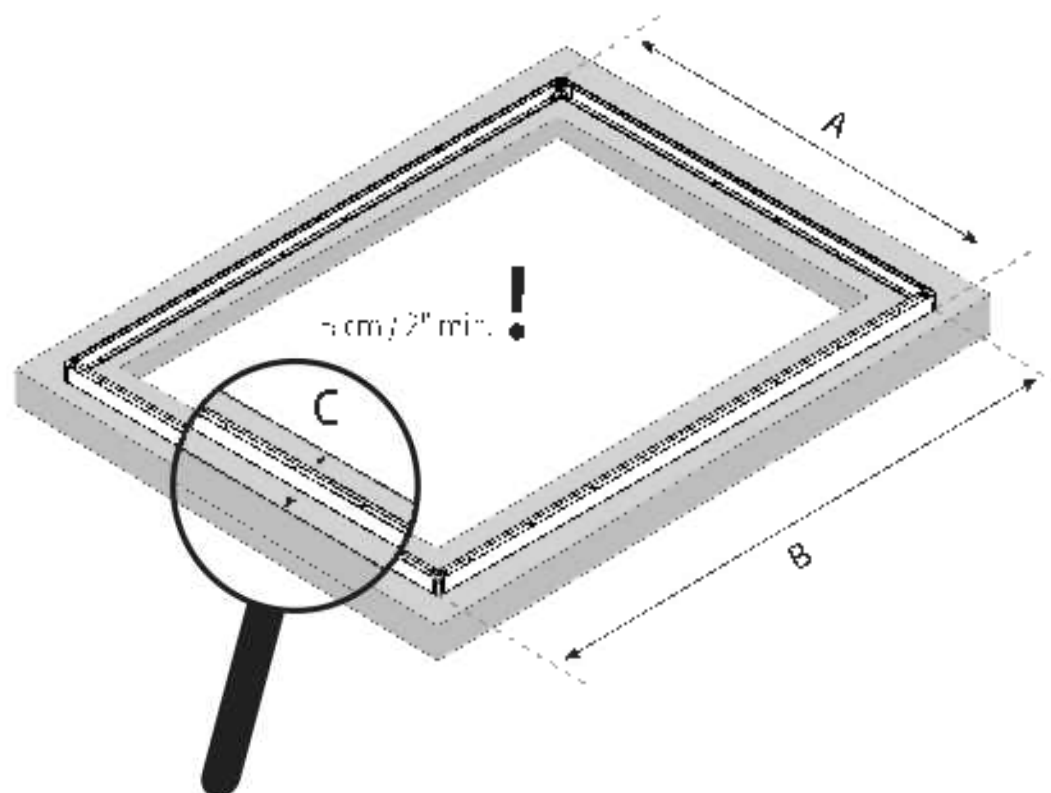


SCAN ME

CR • SL
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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

MODEL	6x8 7x7.5	
WIDTH	A	185 cm / 6'1"
LENGTH	B	246 cm / 8'1"
MIN. SPACE	C	5 cm / 2"



TOOLS & EQUIPMENT



□ 2 people needed



□ Wire clippers



□ Spirit level



□ Tape measure



□ Phillips head screwdriver



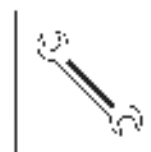
□ Rubber Mallet



□ Lubricant spray



□ Cordless drill
Phillips head



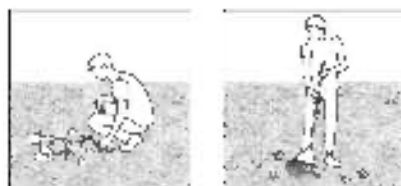
□ Wrench
15 cm / 6"

SITE PREPARATION & FOUNDATION

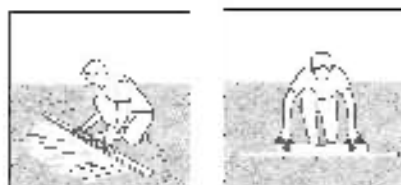
A - PREPARE THE SITE

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

1 Clear the site



2 Level the ground

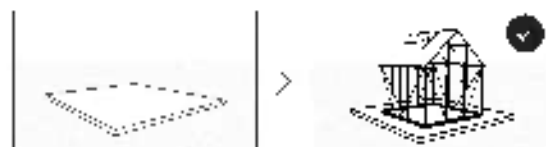


	A	1	2
FR	PRÉPARER LE TERRAIN Le produit doit être positionné sur une surface plane.	Déblayer le terrain	Niveler le sol
DE	VORBEREITUNG DES UNTERGRUNDES Das Produkt muss auf einem flachen Untergrund aufgestellt und befestigt werden.	Standort säubern	Untergrund ausgleichen und nivellieren
ES	PREPARAR EL SITIO El producto debe colocarse y fijarse en una superficie plana y nivelada.	Limpie el sitio	Nivela el terreno
SV	FÖRBEREDA OMRÅDET Produkten måste placeras på en fast och plant underlag.	Rensa området	Platta marken
NN	FÖRBERED OMRÅDET Produkt må plasseres og festes på et flatt og jevnt lag.	Rydd området	Flat ut bakken
FI	VALMISTEILE RAKENNUSALUE Pinnat on oltava asennusta ennen ja sen jälkeen asennettava alustakalvolla.	Valuaa rakennusalue	Tasolta maa
DA	FÖRBERED OMRÅDET Produkt skal placeres og opføres på en plan flade.	Ryd stedet	Gør jorden jævn
NL	TERREIN VOORBEREIDEN Het grondoppervlak moet perfect vlak en waterpas zijn.	Maak het terrein vrij	Egaliseer de grond
IT	PREPARARE IL SITO Il prodotto deve essere posizionato e fissato su una superficie piana.	Sgombrare il sito	livellare il terreno
SK	PRIPRAVI TE MIESTO Výrobok musí byť postavený a upevnený na rovnom povrchu.	Vyčistiť miesto	Vyrovnajte povrch
SL	PRIPRAVI TE LOKACIJO Izdelava mora biti nameščen na ravni in suhi površini brez preprek.	Očistite lokacijo	Poravnajte tla
EI	VALMISTAGE ETTE MAATÜKK Toote tuleb paigaldada ainult tavaliselt tasasel pinnal.	Alustage maatiiki	Tasandage maapinda
EL	ΤΕΡΕΡ ΕΛΩΚΕΣΤΗΣΕ Απομάκρυνση, εξομάλυνση και καθαρισμός της επιφάνειας.	Τιςβίση μετ α τέρικετ	Egyengetse vízszintesen a talajt
PL	PRZYGOTUJ MIEJSCE Produkt musi być umieszczony na równym, suchym i płaskim miejscu powierzchni.	Oczyszć miejsce	Wyrównaj podłoże
RU	ПОДГОТОВЬТЕ ПЛОЩАДЬ Продукт должен быть установлен на ровной поверхности без препятствий.	Очистите площадку	Выровняйте грунт
LT	SAGATAVOJINET VIETU Produktą jānovietoj vienlīdī, sausā, gludā virsmā.	Nofriēt vietu	Nofidziniēt zemi
CS	PRIPRAVI TE MIESTO Produkt musí byť nainštalovaný na rovnom povrchu.	Vyčistiť miesto	Vyrovnajte povrch
HR	PRIPREMI TE LOKACIJU Proizvod mora biti postavljen na ravnoj i suhoj površini.	Očistite površinu	Poravnajte tlo
LT	PARUODŠKITE VIETĄ Produktą reikia įrengti lygioje, sausioje, lygioje paviršiuje.	Švalykite vietą	Šlygiuokite paviršių
BG	ПОДГОТОВИТЕ МЯСТОТО Позова трябва да бъде поставена на равна и суха повърхност.	Почиства мястото	Изравнява повърхността
HE	מְכַנְנִים הַמָּקוֹם המוצר חייב להיות מונח על משטח שטוח ויבש.	תנקות את המקום	שקפות את המים

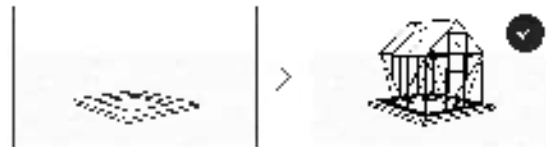
B- CHOOSE YOUR FOUNDATION TYPE

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

Option 1: Solid foundation



Option 2: Solid frame



Firm ground / grass



ONLY WITH EXTERNAL
ANCHORING KIT
(SOLD SEPARATELY)



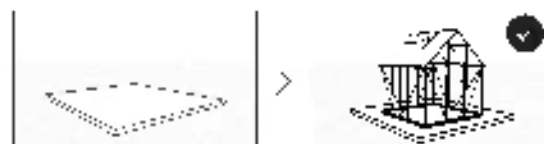
*The size of the product displayed is for illustration purposes only and is not a scale. Please refer to your manual.

	B	✓	✓	⚠
FR	CHOISIR VOTRE TYPE DE FONDATION Pour le fondation, nous recommandons d'utiliser trois types de matériaux. Béton / Bois traité sous pression / planches en bois / Blocs en pavés *La taille du produit affiché est uniquement à titre d'illustration et n'est pas à l'échelle.	Une fondation solide	Un cadre rigide	Terre / pelouse herbe UNIQUEMENT AVEC EXTERNE KIT D'ANCRAGE (VENDU SÉPARÉMENT)
DE	FUNDAMENTWAHL Als Fundament empfehlen wir drei Materialtypen. Beton / Druckbehandeltes Holz / Holzdeck / Pflastersteine *Die Größe des abgebildeten Produktes ist nur zur Veranschaulichung und ist nicht maßstabsgerecht.	Fester Fundament	Fester Rahmen	Erthoden / Gras NUR MIT EXTERN VERANKERUNGSSATZ (SEPARAT ERHÄLTLICH)
ES	ELIJA EL TIPO DE CIMENTACIÓN Como cimentación, recomendamos utilizar tres tipos de materiales. Cimentón / Madera tratada a presión / Madera de parral / Bloques de pavimento. *El tamaño del producto que se muestra es solo a título de ejemplo y no es a escala.	cimentación sólida	Estructura sólida	Tierra firme / césped SÓLO CON EXTERNO KIT DE ANCLAJE (SE VENDE POR SEPARADO)
SV	VÄLJ GRUNDTYP Som förläggelse rekommenderar vi tre typer av material. Betong / tryckbehandlat trä / trägolv / betongstenssten *Värdet på den visade produkten är endast till illustration och är inte i skala.	solid stiftelse	Starkt ram	fast mark / gräs BARA MED EXTERN FÖRANKNINGSSÄT (SÅLJS SEPARAT)
NN	VELC FUNDAMENTTYPE Som fundament anbefaler vi tre typer av material. Betong, trykbehandlet tre, tredekk, betongstein *Den visede størrelsen på produktene er kun til illustrasjon og er ikke i skala.	Solid fundament	Solid ramme	Solid bakke / græs KUN MED EKSTERN FORANKRINGSSET (SOLGT SEPARAT)
FI	VALITSE RAKENNUSPOHJAN TYYPI Rakennus pohjaksi suositteemme kolme materiaalityyppiä: betoni / painehoitettu puu / puu / kivipäällyste *Tuotteen kuvituskoko on vain esittämistä varten eikä ole mitään mittakaavaa.	Kiinteä rakennus pohja	Kiinteä kehys	Kova maa / nurmikas VAIN EKSTERNALIN KANSSEN ANKKUROINTISARJAA (MYYTÄÄN ERIKSEEN)
DA	VELC DIN FUNDAMENTTYPE Til fundament anbefaler vi tre typer af materialer. Beton / trykbehandlet træ / træguld / betongsten *Størrelsen på den viste produkt er kun til illustration og er ikke i målestoksforhold.	Solid fundament	Solid ramme	Fast jord/græs KUN MED EKSTERN FORANKRINGSÆT (SOLGT SEPARAT)
NL	KIES UW TYPE FUNDERING Als fundering aanbevelen wij drie materialentypen. Beton / Onderaan behandeld hout / houten dek / Betonnen tegelstenen *De afgebeelde afbeelding is uitsluitend ter illustratie en is niet schaalvast.	Massieve fundering	Massieve kader	Stevige bodem / gras ALTIJN MET EXTERN VERANKERINGSSET (APART VERKOCHT)
IT	SCEGLIERE IL TIPO DI FONDAMENTA Come fondamento consigliamo tre tipi di materiali. Calcestruzzo / Legno pressato / Tavole in legno / Blocchi di cemento per pavimentazione. *L'immagine del prodotto mostrato è solo a scopo illustrativo e non è in scala.	Fondamento solido	telain solido	Terrano solido / erba SOLTO CON ESTERNO KIT DI ANCORAGGIO (VENDUTO SEPARATEMENTE)
SK	VYBERTE SI TYP PODLAŽENIA Ako základňa doporučujeme tri typy materiálu. betón / tlakový drevo / drevo / dlažbové kocky *Veľkosť zobrazenej veľkosti produktu je len ilustračná a nie je v mierke.	Pevné základenie masita	Masitý rám	Pevná zem / tráva IBA S EXTERNAI KOTVIACOU SÚPRAVOU (PREDÁVA SA SAMOSTATNE)

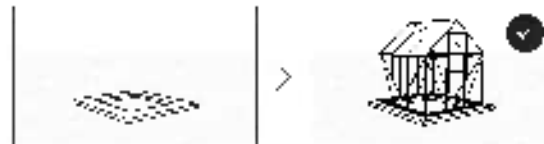
B- CHOOSE YOUR FOUNDATION TYPE

In a final datum, we examined during three material types: concrete / Pressure-treated wood / Hardwood / Pave: blocks

Option 1: Solid foundation



Option 2: Solid frame



First group / press

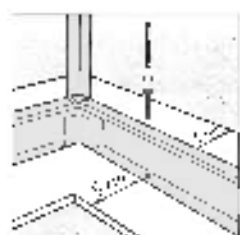
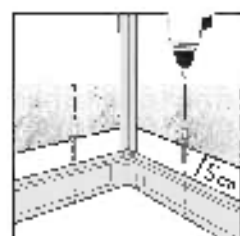


The size of the problem displayed is for illustrative purposes only and is not related to the size of your network.

	B	✓	✓	⚠
SL	IZBIRITE SVOJO VASTO TIFELJA Za podlogo priporočamo uporabo trdnih ali mekih tkanin. Materijal: 100% bombaž ali 100% akrilna / 60% bombaž / 40% akrilna. * Velikost prikazane različice je informativna, varnostna meja je podana veličina vsakega izdelka.	Trdi tela	Trdi olivir	rdno telo / trava SAMO Z ZUNANJIM KOMPLEKT ZA SIDRANJE (PRODAJA SE POSAMEJ)
ET	VALIGFOMA VINDAMFENDI TÖRÖP A szélvédő szőnyeg kiváló minőségű, könnyű és tartós. Materijal: 100% akril / 60% akril / 40% akril. * Kiváló minőségű szőnyeg, amely kiváló minőségű és tartós.	Ilcses als	Ilcses nam	alike mas / rali ANULI VALISECA ANKURUSIO KOMPLEKT (MŰKÖDÉS EROLDI)
HL	VÁLASSZA ALAP TÍPUSÁT A padlóburkolat típusát kiválasztásakor figyelembe kell venni a helyiség méretét. Materijal: 100% akril / 60% akril / 40% akril. * A padlóburkolat típusát kiválasztásakor figyelembe kell venni a helyiség méretét.	szilárd alap	szilárd keret	szilárd talaj / fű CSAK EXTERNÁLIS FI KÖZLŐKÉSZLET (KÜLÖN MEGÁSZÁRHATÓ)
PL	WYBIERZ TYP FUNDAMENTÓW Do wyboru podstawy podłogowej należy wybrać odpowiednią. Materijal: 100% akril / 60% akril / 40% akril. * Wybrać podstawę podłogową należy wybrać odpowiednią.	solidna podłoga	solidna ramy	Trwałe podłoże / trawa TYLKO Z ZEWNETRZNYM ZESTAW KOTWIĄCY (SERWISOWANE ODRĘBNIWIE)
RU	ВЫБЕРИТЕ ТИП ФУНДАМЕНТА Для основания под ковер необходимо выбрать подходящий материал. Materijal: 100% акрил / 60% акрил / 40% акрил. * Выберите тип основания под ковер, подходящий материал.	Сильная основание	Сильная рамка	Полное основание / трава ТОЛЬКО С ВНЕШНИМ АНКЕРНЫМ КОМПЛЕКТОМ (ПРОДАЕТСЯ ОТДЕЛЬНО)
IAT	IZVELI TIPS PAMATA VĒIDU Izvērtējiet pamata veidu, kas ir piemērots jūsu telpai. Materijal: 100% akrils / 60% akrils / 40% akrils. * Pārbaudiet pamata veidu, kas ir piemērots jūsu telpai.	Cieta nodibinājums	Cieta rāmī	Cieta zeme / zāle TIKAI AR ĀRĒJU ČIKURŠANAS KUMPLĒTS (PĀRDOU ATSEVIŠĪ)
CS	VYBERTE SI TYP PODLOŽENÍ Pro základní podložení zvolte vhodný materiál. Materijal: 100% akryl / 60% akryl / 40% akryl. * Vyberte si typ podložení, který je vhodný pro vaši podlahu.	Pevná podoba	Masivní rám	Pevná zem / tráva POUZE S EXTERNÍM KOTVÍCÍ SOUPRAVA (PROVÁDÍ SE SAMOSTATNĚ)
HR	ODABIRITE VRSTU BAZE Izabirajte vrstu podloge koja je prikladna za vašu prostoriju. Materijal: 100% akril / 60% akril / 40% akril. * Pri izboru vrste podloge treba uzeti u obzir veličinu prostora.	Čvrsta temelj	Čvrsti okvir	Čvrsta podloga / trava SAMO SA VANJSKIM KOMPLET ZA SIDRENJE (PRODAJE SE ZASEBNO)
LT	PASIRINKITE PAMATO TIPI Išsirinkite pamato tipą, kuris tinka jūsų patalpai. Materijal: 100% akrilas / 60% akrilas / 40% akrilas. * Pasirinkite pamato tipą, kuris tinka jūsų patalpai.	Tvirtas pagrindas	Tvirtas rėmas	Kietas pagrindas / žolė TIK SU IŠORINIŲ INKRAVIMŲ KOMPLEKTU (PARPIRinama ATSKIRAI)
BG	Изберете вашия тип основа За да изберете подходяща основа, трябва да изберете подходящ материал. Materijal: 100% акрил / 60% акрил / 40% акрил. * Изберете тип основа, който е подходящ за вашата подлога.	Силна основа	Силна рамка	Твърда земя / трова САМО СЪС СЪВМЕЖИМ АНКЕРЕН КОМПЛЕКТ (ПРОДАВА СЕ ОТДЕЛНО)
HF	בחר את סוג היסוד שלך כדי לבחור את היסוד המתאים ביותר, עליך לבחור חומר מתאים. Materijal: 100% אקריל / 60% אקריל / 40% אקריל. * בחר את סוג היסוד שלך, המתאים למקום שלך.	קרקע בסיס	קרקע בסיס	קרקע חזקה / עשב רק עם קומפלט חיצוני (מוכר בנפרד)

C - ANCHOR TO FOUNDATION

① - On a solid foundation / frame



Secure the product to the foundation of your choice using suitable screws & plugs or masonry anchors (not supplied).

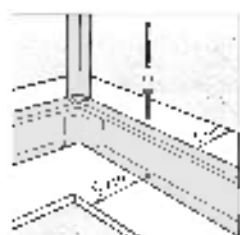
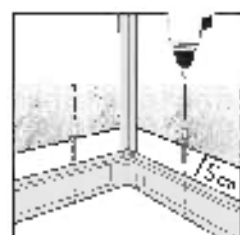
Make sure you leave at least 5 cm / 2" between the product base and the edge of your foundation - on all sides.

Please consult with an expert regarding which fasteners are suitable for other surface types.

	C	①	②
FR	ANCRAGE A LA FONDATION	<u>Sur une fondation solide / cadre</u> Fixez le produit à la fondation de votre choix, à l'aide de vis et de chevilles appropriées au diamètre, en masonry (non fourni). Assurez vous qu'il y a au moins 5 cm entre la base du produit et le périmètre de votre fondation de tous les côtés.	Demandez à un expert quel type d'ancres ou fixation convient le mieux à votre type de surface.
DE	BEFESTIGUNG AM FUNDAMENT	<u>Befestigen Sie das Produkt auf einem festen Fundament / Rahmen</u> Mit geeigneten Dübeln und Schrauben einer Ma... (not supplied) Stellen Sie sicher, dass zwischen der Basis des Produkts und dem Rand Ihres Fundaments auf allen Seiten mindestens 5 cm Abstand sind.	Diese liegen Sie Ihren Experten, was eine Befestigungsmethode für andere Längengrade geeignet ist.
ES	ANCLAJE A LOS CIMENTOS	<u>Sobre una cimentación sólida / estructura</u> Anque el producto a las cimentaciones de su elección, usando tornillos y tacos adecuados a las dimensiones (no incluidos). Asegúrese de dejar al menos 5 cm (2" entre la base del producto y el perímetro de su cimiento) en todos los lados.	Pregunte a un experto qué elementos de fijación son necesarios para cada tipo de superficie.
SV	FEST FÖR STIFTELSE	<u>På en solid stiftelse / ram</u> Fäst produkt till den grund du vill ha, med hjälp av skruvar, tilläggs eller väggfästet (ej tillag). Se till att det finns minst 5 cm (2" mellan produktens bas och kanten på fundamentet) på alla sidor.	Rådfråga en expert angående vilken fästmetod som är lämplig för ytan.
NV	FEST TIL FUNDAMENT	<u>På en solid fundamente / ramme</u> Sikker du produkt til funderingen du har valgt, med passende skruver, plugg eller mureanker (ikke leveret). To sikre der er mindst 5 cm (2" mellem produktens base og kanten af dit fundament) på alle sider.	Spør en ekspert, hvilke fæstemetoder der er mest egnede til overfladen.
FI	RAKENNUSPOHJAN ANKKURI	<u>Kiinteille rakennus pohjalle / kehyskeleeseen</u> Kiikeli tu rakennuksen kinnätykselle sopivalla, kiinnittävällä lausekkeella rakennuspohjan sopivalla ruuvilla & laeilla tai muurauksen osilla (ei sisällytä mukana). Varmista, että sinulla on vähintään 5 cm (2" tilaa) väliä tuotteen alustan ja perustuksen välillä kaikilla puolilla.	Kysy asiantuntijalta, mikä kinnityssovelmus on sopivalla.
DA	FASTGØRELSE TIL FUNDAMENTET	<u>På et solidt underlag / ramme</u> Sikker du fastgør produktet til det fundament du vælger, ved hjælp af passende skruver & tillægs mureanker (ikke leveret). Skal der være for mindst 5 cm (2" mellem produktens basis og kanten på dit fundament) på alle sider.	Konsult en ekspert, hvilke fastgørelsesmetoder der er mest egnede til overfladen.
NL	VERANKERING AAN FUNDERING	<u>Op een stevige fundering / kader</u> Zet het product op een stevige basis vast op de fundering van uw keuze, met geschikte schroeven & pluggen of muurankers (niet meegeleverd). Zorg ervoor dat u minstens 5 cm (2" tussen de basis van het product en de rand van de fundering) langs alle kanten.	Vraag een deskundige welke bevestigingsmethode het meest geschikt is voor andere ondergronden.
IT	ANCORAGGIO ALLE FONDAMENTA	<u>Su fondamenta solida / telaio fisso</u> fissare il prodotto alle fondazioni ed strutture scelte, utilizzando viti e tasselli adeguati al ancoraggio in muratura (non forniti). Assicurarsi di lasciare almeno 5 cm (2") tra la base del prodotto e l'orlo della sua fondazione - su tutti i lati.	Chiedete a un esperto quali elementi di fissaggio sono più adatti alle superfici.
SK	UPEVNENIE PODLOŽENIA	<u>Na pevnom základoňní mieste / ráme sa uistrie</u> Pevne a bezpečne, podľa vášho výberu zaistíte výrobok skrutkami a základníkmi alebo murovacími kotvami (nie sú v balení). Uistite sa, že medzi základňou výrobku a okrajmi podlažky alebo základu je na všetkých stranách	Poraďte sa s odborníkom o potrebných upínacích metódach a vhodných typoch prvkov.

C - ANCHOR TO FOUNDATION

① – On a solid foundation / frame



Secure the product to the foundation of your choice using suitable screws & plugs or masonry anchors (not supplied).

Make sure you leave at least 5 cm (2") between the product base and the edge of your foundation - [see all sizes](#).

* Please consult with an expert regarding suitable fasteners suitable for other surface types

	C	①	②
SL	SIDRANJE TEMELJA	<u>Izdelek na trdni temelji / Na trdnem okvirju poskrbite / Na temej po vsi strani z uporabo primerne vijake / Vrtalnice ali vrtalnih vijek (niso priložene).</u> Poskrbite, da bo med izdelkom in robovi temelja ali okvirja na vsaki strani vsaj 5 cm (2") praznina.	Če temelj ali priključek ni primeren za pritrditev izdelka, se posvetujte s strokovnjaki.
ET	VUNDAMENDI ANKUR	<u>Tugevalus / Tugeva raamiga vundidega</u> / Vrtage, ja kordide või muul viisil ankure, mis valitakse sobiks (vrtur või vrturivõrk). Vundidega, et aluse vundidel 5 cm (2") loovetuleks ja vundamendi servade vahel - kõigil külgedel.	Kui temelj või pala ei sobi, tuleb kasutada sobivat alustalit. Toetustugi andke professionaalile.
HL	ROZČÍTÉS AZ ALAPHÓZ	<u>szilárd alap / szilárd keret</u> / A termékhez minden oldalról előzetesen előkészített, megfelelő méretű lyukakat vagy falba beépítendő álműveket kell használni. Vundidega, et aluse vundidel 5 cm (2") loovetuleks ja vundamendi servade vahel - kõigil külgedel.	Kérjük konzultálni egy szakemberrel, hogy mely rögzítési módszer alkalmazható. Előzetesen elő kell készíteni alapozó lyukakat.
PL	ZAKOTWICZENIE DO FUNDAMENTÓW	<u>Na solidnej podłożu / Na solidnej ramie</u> / Zmiej użyć odpowiedniej wiertarki lub wiertła, aby wykonać odpowiednie otwory w murach i betonie (nie są one dołączone). Upewnij się, że masz co najmniej 5 cm (2 cale) prazniny między produktem a krawędzią fundamentu lub ramy ze wszystkich stron.	Dobór odpowiedniej wiertarki powinien być dokonany przez profesjonalistę.
RU	КРЕПЛЕНИЕ К ФУНДАМЕНТУ	<u>Сплошной фундамент / Цельная рама</u> / Определите тип сверления и используйте соответствующий инструмент, чтобы просверлить отверстия или сделать крепления в стенах и бетоне (не входят в комплект поставки). Убедитесь, что между изделием и краем основания оставлен зазор не менее 5 см (2").	Применение инструментов и оборудования должно быть выполнено профессионалом.
AT	PAMATA STIPRINÁŠANA	<u>Uzdieta nodibinājums / Uzdieta rāmja</u> / Pirms ietilšanas jābūt iepriekšēji pamatam, pamatam jābūt pietiekami dziļam, lai varētu ievietot produktus (nav iekļauts komplekts). Pārbaudiet, ka starp produktu un pamatu ir pietiekami liels atstarps vismaz 5 cm (2") visās katrā pusē.	Lūdzu, pirms ietilšanas apspriedieties ar speciālistu, lai iedziļinātu pilnībā ietilšanas dziļumu.
CS	UPEVNĚNÍ PODLOŽENÍ	<u>Na pevném podlaží / Na pevném rámu</u> / Přepravek produktů vyžaduje předem vydráždit vhodná otvora, nebo použít vhodný nástroj k vytvoření otvorů (nástroj není součástí dodávky). Ujistěte se, že je alespoň 5 cm (2") mezera kolem produktu na všech stranách.	Podlaží je potřeba odtvárnout, které spojuje výrobek s podlaží (průmyslový materiál).
HR	SIDRO ZA RAZU	<u>Na čvrstoj bazi / čvrstoj ramu</u> / Prije montažu potrebno je napraviti odgovarajuće rupa u betonu ili zidovima (nisi uključeni alati za bušenje). Prije montaže osigurajte da je razmak 5 cm (2") između proizvoda i rubova temelja - sa svih strana.	Prije montaže potrebno je napraviti odgovarajuće rupe u betonu ili zidovima (nisi uključeni alati za bušenje).
LT	TVIRTINIMAS PRIE PAMATU	<u>Ant tvirtai pamata / rāma</u> / Ievietojot produktus ir nepieciešams iepriekš pamatā izveidot atbilstošus caurumus, izvērtējot pamata pietiekamu dziļumu, lai varētu ievietot produktus (nav iekļauts komplekts). Ietilšana ar produktiem ir jānodrošina vismaz 5 cm (2 collas) praznība apvērsta ietilšanai visās pusēs, šķēršļi.	Pirms ietilšanas ir jānodrošina, ka ir ietilšanas dziļums, lai ietilšana pilnībā ietilšanas dziļumu.
BG	ЗАКРЕПВАНЕ КЪМ ОСНОВАТА	<u>Цялостен основ / рамка</u> / Определете вида на основата и използвайте подходящ инструмент, за да направите необходимите отвори или крепежи в стените и бетона (не са включени). Уверете се, че има отвор 5 cm (2") между изделият и ръбовете на основата - от всички страни.	Моля, консултирайте се с професионалист, за да решите как да направите необходимите отвори и крепежи в основата (не са включени).
HE	הצמדת המוצר אל היסוד	<u>בבסיס מוצקה / במסגרת מוצקה</u> / לפני התקנת המוצר, יש להבטיח שהבסיס או המסגרת יהיו מספיק עמוקים כדי להכיל את המוצר (הכלים לא נכללים). בדקו, שהמרחק בין המוצר לבין קצה הבסיס או המסגרת הוא לפחות 5 ס"מ (2") מכל צד.	אם הבסיס או המסגרת אינם מתאימים, יש להתייעל עם מומחה.

CONSEJOS DE SEGURIDAD

- [illegible]

Asegúrese de anclar el producto directamente a una base sólida para aumentar su estabilidad y resistencia al viento, especialmente en áreas con condiciones climáticas severas. Asegúrese de que no haya obstáculos entre la zona de montaje y la posición final del producto. El kit de anclaje de Canopia puede adquirirse por separado.

CLASS	REG	NAN	NM	NC
1	0.0000	0.0000	0.0000	0.0000
2	0.0000	0.0000	0.0000	0.0000
3	0.0000	0.0000	0.0000	0.0000
4	0.0000	0.0000	0.0000	0.0000
5	0.0000	0.0000	0.0000	0.0000
6	0.0000	0.0000	0.0000	0.0000
7	0.0000	0.0000	0.0000	0.0000
8	0.0000	0.0000	0.0000	0.0000
9	0.0000	0.0000	0.0000	0.0000
10	0.0000	0.0000	0.0000	0.0000
11	0.0000	0.0000	0.0000	0.0000
12	0.0000	0.0000	0.0000	0.0000
13	0.0000	0.0000	0.0000	0.0000
14	0.0000	0.0000	0.0000	0.0000
15	0.0000	0.0000	0.0000	0.0000
16	0.0000	0.0000	0.0000	0.0000
17	0.0000	0.0000	0.0000	0.0000
18	0.0000	0.0000	0.0000	0.0000
19	0.0000	0.0000	0.0000	0.0000
20	0.0000	0.0000	0.0000	0.0000
21	0.0000	0.0000	0.0000	0.0000
22	0.0000	0.0000	0.0000	0.0000
23	0.0000	0.0000	0.0000	0.0000
24	0.0000	0.0000	0.0000	0.0000
25	0.0000	0.0000	0.0000	0.0000
26	0.0000	0.0000	0.0000	0.0000
27	0.0000	0.0000	0.0000	0.0000
28	0.0000	0.0000	0.0000	0.0000
29	0.0000	0.0000	0.0000	0.0000
30	0.0000	0.0000	0.0000	0.0000
31	0.0000	0.0000	0.0000	0.0000
32	0.0000	0.0000	0.0000	0.0000
33	0.0000	0.0000	0.0000	0.0000
34	0.0000	0.0000	0.0000	0.0000
35	0.0000	0.0000	0.0000	0.0000
36	0.0000	0.0000	0.0000	0.0000
37	0.0000	0.0000	0.0000	0.0000
38	0.0000	0.0000	0.0000	0.0000
39	0.0000	0.0000	0.0000	0.0000
40	0.0000	0.0000	0.0000	0.0000
41	0.0000	0.0000	0.0000	0.0000
42	0.0000	0.0000	0.0000	0.0000
43	0.0000	0.0000	0.0000	0.0000
44	0.0000	0.0000	0.0000	0.0000
45	0.0000	0.0000	0.0000	0.0000
46	0.0000	0.0000	0.0000	0.0000
47	0.0000	0.0000	0.0000	0.0000
48	0.0000	0.0000	0.0000	0.0000
49	0.0000	0.0000	0.0000	0.0000
50	0.0000	0.0000	0.0000	0.0000
51	0.0000	0.0000	0.0000	0.0000
52	0.0000	0.0000	0.0000	0.0000
53	0.0000	0.0000	0.0000	0.0000
54	0.0000	0.0000	0.0000	0.0000
55	0.0000	0.0000	0.0000	0.0000
56	0.0000	0.0000	0.0000	0.0000
57	0.0000	0.0000	0.0000	0.0000
58	0.0000	0.0000	0.0000	0.0000
59	0.0000	0.0000	0.0000	0.0000
60	0.0000	0.0000	0.0000	0.0000
61	0.0000	0.0000	0.0000	0.0000
62	0.0000	0.0000	0.0000	0.0000
63	0.0000	0.0000	0.0000	0.0000
64	0.0000	0.0000	0.0000	0.0000
65	0.			

- *Chlorophyll a* is the primary photosynthetic pigment in all plants and algae.

AN INDIAN MEXICALI

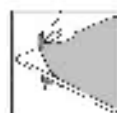
- [illegible]

IMPORTANT!

- Conecte firmemente el producto a una superficie nivelada inmediatamente después de terminar el montaje.
- Anclar este producto al suelo es esencial para su estabilidad y rigidez. Es necesario completar esta fase para que su garantía sea válida.
- Durante el montaje, ponga algo suave por debajo de las piezas, para evitar que se rayen o estropeen.
- Recomendamos comprobar las restricciones o convenios para la construcción de este producto en su área.
- Además, aconsejamos comprobar si necesita presentar algún formulario o si se requiere algún permiso antes de construir el producto.

DURANTE E_MONTAIE

Durante el montaje, se encontrará con diferencias iconas.
Para obtener más información, consulte lo siguiente:



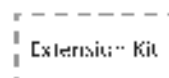
Accounted for 4.1% of total discharges at the hospital.

[illegible]

Experiments are planned to determine the amount of



kat.henry@ncl.ac.uk, nick.mackenzie@ncl.ac.uk



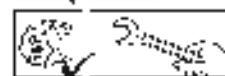
For a more complete description of the model, see the Appendix.

Äquivalenzrelationen zwischen Vektoren sind

Çağrı merkezleri, müşteri ilişkileri ve satış kanalları olarak değerlendirilebilir. Bu kanalların etkinliği, müşteri memnuniyeti ve satış performansı üzerinde doğrudan etkilidir.



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Abstract—This paper presents a new approach to the problem of determining the optimal control policy for a system with multiple objectives. The proposed method is based on the use of a multi-objective optimization algorithm to find the Pareto frontier of the set of achievable objective values. This approach allows for the identification of the optimal control policy for each individual objective, as well as the overall optimal policy for the entire system.

agreement on the evaluation of the completeness of the data

WAFNOSTN KADOTFZ

- [illegible]

¹ Če želite povečati stabilnost in odpornost proti vetru, izdelek pritrdite neposredno na trdne konstrukcije, skleni na območjih z neugodnimi vremenskimi razmerami. Prepričajte se, da ni ovir med območjem sestavljanja in horizontalnim položajem izdelka. Konoplec za sklanjanje, črna ploča Anchorino kit je na voljo za nakup ločeno.

NAVCDI_A7A_CISENE

- Karyotype: collection of an individual's chromosomes
- Sex: Male has one X and one Y chromosome. Female has two X chromosomes
- Chromosomes: carry genetic information

PEED SESTAVLIAN EM

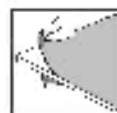
- [illegible]

1954 1955

- Takoj po končani montaži izdelek držite na ravno površino.
- Pri pritisku tega izdelka na tla je bistvenega pomena za njegovo stabilnost in togost. Za veljavnost ga ancije je tveganje za fazo dolžnosti.
- Poučite se tudi o čiščenju in preprečevanju poškodb.
- Priporočamo, da preverite morebitne omejitve ali dogovore glede postavitve tega izdelka na vašem območju.
- Preverite svetujemo, da preverite morebitna omejitve predložitve kakršnih koli obrazcev ali pridržitev dovoljenja, preden postavite izdelek.

MED SECTAM AN FM

Med sestavljanjem baze preleteli na različne ikone za različne izdelke:
Za več informacij glejte spodaj:



See [equilibrium, cash, credit, interest, distribution, capital, structure](#)



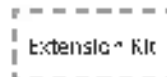
Deposits also T1900005 - not identified
 reason: containing deposits of the last interglacial
 related to the last glacial period



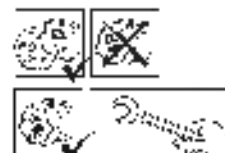
A long history of work with young children has shown that



A long history of non-employment has been associated



Ketika informasi dalam suatu sistem informasi telah terdistribusi ke dalam beberapa bagian yang berbeda, maka informasi tersebut akan terdistribusi ke dalam beberapa bagian yang berbeda.



— Zbog ispoljevanja alijskega prijateljstva mednarodna pravila ne
pobude, a brez zasluge nastanijo vsejakega vrsta. In
zato an
Prijateljstvo mednarodne pravne države.

BIZTONSÁGI TANÁCSOK

- [illegible]

ΤΕΣΤΗΤΕΣ ΛΤΜΛΤΑΤΟ

1. The density of the cellularization medium is adjusted to 1.020 g/ml by adding 2.5 g of sucrose to 100 ml of the medium.

E_LÖKISZÜLET AZ ÖSSZESZERELÉSHEZ

- [illegible]

CON CON

- Minlőtán hűfejezte az őszeszerelést, azonnal megfelelıen csatlakoztassa a terméket a vezetékes felülethez.
- A stabilizáció és a megfelelı erısség szempontjából elengedhetetlen a termék egyben zárlathoz való rögzítése.
- A garancia érvényesítéshöz elengedhetetlen az en állépés elvégzése.
- Az őszeszerelés során használni valamelyiken puha borítást a lárlajon, hogy elkerölje az lőrészek megkarcolódását, vagy egyéb károkat.
- Javasoljuk, hogy elrendezze, hogy milyen körülmények között elölírások vannak érvényben lakóhelyén ezen felépítményre vonatkozóan.
- Ezeketól az lőrsólóluk, hogy ellenőrizze, nincs-e sértés az valamelyiken korlátozott lőrsólóluk, vagy emellett be kell lőrsólóluk a felépítés elöl.

A SZERELÉS SOFÁJÁN

Az összehasonlítás során a különböző tevékeneknél különböző ikonokkal fog találkozni. Töltsd ki információkért, az alábbiakban találod:



1. $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$ (probability of getting two heads)
 2. $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$ (probability of getting two tails)
 3. $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$ (probability of getting one head and one tail)
 4. $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$ (probability of getting one tail and one head)



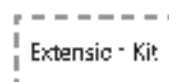
1. *Allyl-2,3,4-trichlorobutylamine* (1.5 g, 5 mmol) was dissolved in 10 mL of *tert*-butyl alcohol (TBA) and 10 mL of water. The mixture was stirred at room temperature for 24 h. The mixture was then extracted with 10 mL of diethyl ether. The organic layer was dried over anhydrous sodium sulfate and concentrated under reduced pressure. The residue was purified by silica gel chromatography (10% ethyl acetate in hexanes) to give 1.5 g (50%) of 1.



For any $\epsilon > 0$, we can choose δ such that $\delta < \epsilon$ and δ is small enough so that



Each time the engine is run, the data are available in the



Özellikle gençler arasında popüler olan bu tür müziklerin yaygınlaşması, gençlerin kültürel değerlerini öğrenmelerine engel olmamalıdır. Gençlerin kültürel değerlerini öğrenmelerine yardımcı olacak uygulamalar geliştirilmelidir. Gençlerin kültürel değerlerini öğrenmelerine yardımcı olacak uygulamalar geliştirilmelidir. Gençlerin kültürel değerlerini öğrenmelerine yardımcı olacak uygulamalar geliştirilmelidir.



En el mundo de la moda, el diseñador es el responsable de la creación de las prendas que se venden en las tiendas. El diseñador debe tener una gran creatividad y una gran habilidad para dibujar y crear prendas que sean atractivas y cómodas. El diseñador también debe tener una gran habilidad para trabajar con los tejidos y los colores. El diseñador debe ser capaz de crear prendas que sean únicas y que se destaquen entre las demás. El diseñador debe ser capaz de crear prendas que sean cómodas y que se adapten a las necesidades de los clientes. El diseñador debe ser capaz de crear prendas que sean fáciles de llevar y que se adapten a las tendencias de la moda. El diseñador debe ser capaz de crear prendas que sean fáciles de lavar y que se adapten a las necesidades de los clientes. El diseñador debe ser capaz de crear prendas que sean fáciles de guardar y que se adapten a las necesidades de los clientes. El diseñador debe ser capaz de crear prendas que sean fáciles de llevar y que se adapten a las tendencias de la moda. El diseñador debe ser capaz de crear prendas que sean fáciles de lavar y que se adapten a las necesidades de los clientes. El diseñador debe ser capaz de crear prendas que sean fáciles de guardar y que se adapten a las necesidades de los clientes.

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

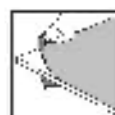
- [illegible]

WVNY

- Trzaski polikroci produktu 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. Dodatkowymi ważnymi sprawdzić, 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:



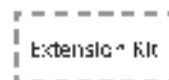
1. מניין האנשים שיש להם זכות הצבעה?



Wieloletni doświadczenia THERMOCUT mają za
sobą ponad 20-letnie doświadczenia w
budownictwie i w dziedzinie instalacji elektrycznych.

[illegible]

2. berkančion p. 200a: vsmu, ap. p. 200a, 200b, 200c
38. 4. 2004. g. d. ka



Halkın en çok duyduğumuz haberler, televizyonlarda
gösterdikleri haberlerdir.
Bu haberler, haberin ne olduğunu, neyi, nerede,
nasıl olduğunu gösterir.
Bu haberler, haberin ne olduğunu, neyi, nerede,
nasıl olduğunu gösterir.



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: videnie, pochopenie, vnímanie, učenie, pamäť, fantázia, vnímanie
• emocionálne: vnímanie, učenie, pamäť, fantázia, vnímanie
• motivačné: vnímanie, učenie, pamäť, fantázia, vnímanie
• morálne: vnímanie, učenie, pamäť, fantázia, vnímanie

PRIEŠ SUŽŲKIMA

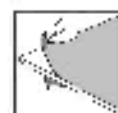
- [illegible]

5483.B.1

1. Užbaigę surinkimo darbus nedelsdami sauginti pritvirtintame produkte prie lygaus paviršiaus.
2. Produktą stabilumui bei tvirtumui esminės svarbos turi jo pritvirtinimas prie pagrindo.
Norint, kad garantija galėtų, reikia atikti šį žingsnį.
3. Surinkimo metu po detalėmis naudokite minkštą paviršių, ir taip saugokite jas nuo įbrėžimų bei apgadintimų.
4. Rekomenduojame patikrinti, ar nėra ribojimų ar įsipareigojimų išuose vietose įrengiant šį produktą.
Iš to pataliamo patikrinti, ar nereikia užkaldyti kokių nors formų ar ba gauti kelio po šio žaidimo o jėg renojant šį o produktą.

SLIPKIND METI

Ski tingų produktų surinkimo metu matysite skirtingų piliotų amų.
Dauriau informacijas žr. toliau tekste.



Dünya'da insanları etkileyen doğal afetler, özellikle de depremler, her yıl milyonlarca insanın hayatını kaybetmesine ve milyarlarca dolarlık maddi hasara sebep olmaktadır. Depremlerin meydana gelmesi, insanların hayatını tehdit eden doğal afetler arasında en tehlikeli olanıdır. Depremlerin meydana gelmesi, insanların hayatını tehdit eden doğal afetler arasında en tehlikeli olanıdır. Depremlerin meydana gelmesi, insanların hayatını tehdit eden doğal afetler arasında en tehlikeli olanıdır.



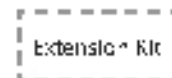
bioactive compounds. These compounds, such as
 chlorophyll, carotenoids, and flavonoids, are
 known to have antioxidant and anti-inflammatory
 properties, which may contribute to the health
 benefits of the diet.



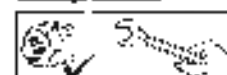
Supplementary information is available for this article. For more information on this feature please see the journal web site at <http://www.blackwell-sydney.com/journals/bsc>.



Supplemental digital content is available for this article. Direct URL citations appear in the text and any of the 10 Supplemental Digital Content articles can be found in the online version of this article at <http://www.jco.org>.



Reformasi birokrasi sejatinya harus dilakukan di tiga aspek, yaitu:
 1. Reformasi birokrasi sebagai reformasi sistem pemerintahan
 2. Reformasi birokrasi sebagai reformasi manajemen pemerintahan
 3. Reformasi birokrasi sebagai reformasi aparatur pemerintahan

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IMPORTANT ASSEMBLY STEPS

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

- Step 6:** Determines the front size of the greenhouse.
- Steps 10, 16, 19:** The oval hole in the crossbars #256 should always be assembled to the base of the greenhouse.
- Steps 12-13:** In order to insert profile #8378 in between two #7311 & #7310 profiles, please apply silicone lubricant spray.
- Door Assembly:**
Can be installed as a left hand door or right hand door to your decision. These instructions show a right hand door assembly.
- Step 14:** Determine door direction door post #7311 is where door hinges will be located.
- Steps 39+40:** **Window Assembly:**
Decide on the window's location before assembly. Window can be installed in one of the indicated options. Once the window location is chosen, please turn part #7316 into the correct position accordingly.
- Step 55:** In case the window is not closed properly, please go to Step 42, release the screws, adjust the profile and tighten the screw.
- Steps 57-65:** Determine door direction door post #7311 is where door hinges will be located. (Step 14).
Door assembly should be done according to this decision.



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 6:** Déterminer le côté avant de la serre.
- Étapes 10, 16, 19:** Le trou ovale dans les barres fixes #256 doit toujours être monté à la base de la serre.
- Étapes 12-13:** Afin d'insérer le profil #8378 entre les profils #7311 et #7310, veuillez appliquer un lubrifiant à base de silicone.
- Assemblage de la porte:**
La porte peut être installée à gauche ou à droite, selon votre choix. Ces instructions montrent une installation de porte à droite.
- Étape 14:** Déterminer la direction de la porte. Le montant de la porte #7311 est l'endroit où les charnières de la porte seront installées.
- Étapes 39+40:** **Assemblage de la fenêtre**
Choisissez l'emplacement de la fenêtre avant le montage. La fenêtre peut être assemblée dans l'une des options indiquées. Une fois l'emplacement de la fenêtre choisi, veuillez tourner la pièce #7316 dans la bonne position en conséquence.
- Étape 55:** Si la fenêtre n'est pas correctement fermée, veuillez passer à l'étape 42, desserrer les vis, ajuster le profil et ensuite serrer les vis.
- Étapes 57-65:** Déterminer la direction de la porte. Le montant de la porte #7311 est l'endroit où les charnières de la porte seront installées (Étape 14).
L'installation de la porte doit être effectuée conformément à cette décision.



WICHTIGE MONTAGESCHRITTE

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

Schritt 6:

Bestimmt die Vorderseite des Gewächshauses.

Schritte 10, 16, 19:

Das ovale Loch in den Querstreben #256 sollte immer an der Basis des Gewächshauses montiert werden.

Schritte 12-13:

Um Profil #8378 zwischen #7311 und #7310 einzusetzen, bitte Silikonspray verwenden.

Türmontage:

Kann je nach Wahl als links- oder rechtsöffnende Tür montiert werden. Diese Anleitung zeigt die Montage einer rechtsöffnenden Tür.

Schritt 14:

Bestimmt die Türseite – Pinster #7311 zeigt die Seite, an der die Türscharniere montiert werden.

Schritte 39+40:

Fenstermontage:

Legen Sie vor der Montage die Position des Fensters fest. Das Fenster kann an einer der angegebenen Positionen eingebaut werden. Sobald der Einbauport bestimmt wurde, bitte Teil #7316 entsprechend drehen.

Schritt 55:

Falls sich das Fenster nicht richtig schließt, gehen Sie zu Schritt 42, lösen Sie die Schrauben, richten Sie das Profil neu aus und ziehen Sie die Schraube wieder fest.

Schritte 57-65:

Bestimmt die Türseite – Pinster #7311 zeigt die Seite, an der die Türscharniere montiert werden (siehe Schritt 14). Die Türmontage muss gemäß dieser Entscheidung erfolgen.



PASOS DE MONTAJE IMPORTANTES

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

Paso 6:

Determina el lado frontal de invernadero.

Pasos 10, 16, 19:

El agujero ovalado en las barras transversales, #256 siempre debe ser montado en la base de invernadero.

Pasos 12-13:

Para introducir perfil #8378 entre los dos perfiles #7311 & #7310, por favor aplique silicona para lubricar. Montaje de la puerta a puerta.

Montaje de la puerta:

La puerta puede ser instalada a la izquierda o a la derecha según su decisión. Estas instrucciones muestran montaje de una puerta a derecha.

Paso 14:

Determina la dirección de la puerta al lado #7311 es donde se encuentran las bisagras de la puerta.

Pasos 39+40:

Montaje de la ventana:

Decida la ubicación de la ventana antes de montaje. La ventana puede instalarse en una de las opciones indicadas. Una vez que se elija la ubicación de la ventana, por favor, gire la pieza #7316 en la posición correcta en el mismo modo.

Paso 55:

En el caso de que la ventana no tiene adecuada ajuste, por favor, extraiga los tornillos, Paso 42 ajusta el perfil y apriete los tornillos.

Pasos 56-57:

Determina la dirección de la puerta al lado #7311 es donde se encuentran las bisagras de la puerta (Paso 14). Montaje de la puerta se debe hacer de acuerdo con esta decisión.



VIKTIGA MONTERINGSSTEG

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

Steget 6: Äxör från sidan av växt...se...

Steg 10, 16, 19: Leta ut alla nålet i två bitar. Camo #256 ska alltid monteras i botten av växthuset.

Steg 12-13: -Byt till sålaren i profil #8378 med an profilerna #7311 och #7310, använd silikonbaserad smörjolja

Börmontering:

Kan monteras som vänster- eller högerhårig dörr enligt ditt val.
Dessa instruktioner visar montering av en högerhårig dörr.

Steg 14: Använd den ens riktning – dörrstolpe #7311 är där gå tjejen kommer till platsen.

Fönstermontering:

Steg 39+40: Fönstermontering:
Beskriv fönstrets placering innan montering.
Tänk på att montera på i något av de angivna positionerna.
När placeringen är bestämd, vid del #7316 till rätt läge.

Steg 55: Om fönstret inte släpps ordentligt, gå till steg 42, lossa skruvarna i stera post igen och dra åt skruvarna igen.

Steg 57-65: Ange dörrens riktning – dörrstolpe #7311 är där gå tjärnen kommer att placeras (se steg 14).
Dörrnoppa i ögen ska göras enligt detta beslut



שאלבים חשונים בהרכבה

כאשר אתם רואים את הסמל הזה במהלך ההרכבה, אגף פנו אל שלב ההרכבה לשכלול האסחח חשובות נוספות.

שולב 6: קובע את ציד הקדמי של החממה

מלבים
במסגרת קאלקס נמסר 256, חרף האבלידורב תמיד אל בסיס החסמה.

שליבים 12-13: 13 ג' תמוז ארצות ישראל 8378 ו' תשרי תשנ"ז 7311-7312, ש' לרס"ט ספ"ו ט"ל קס"ו.

הרכבת הדלת: בקיטור וכן בחיפוף הדלת.

שלב 14: קובע את כיון פריחת רדדית. יעמוד הדלה 7311 הוא רישקום שבו פורח הצירוס.

שליבים
40+39:

הרכבת חלוק:
לפני הירידה יש לרדת לטורף ולחזק את הירידה.
ניתן להרכיב את החלוק בהתאם לאחת האפשרויות המצויות.
לאחר שרכבת את החלוק יש לטורף את החלוק 7315/לחזק את החלוק.

שלב 55: את זה / לא ויתר כולו, עד לא **שלב 42**, שזו לא אחרת אלא

שליבים
:57-65
קובץ זה כולל פרשת דלת – עמוד הדלה 7311 הוא רסקום שבו מופיע
הפסוק (ראה שלב 14) והטעם המוצג על ידי המחבר.

73



VIKTIGE MONTERINGSTRINN

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

Trinn 6:

Bestemmer fersiden av drivhuset.

Trinn 10, 16, 19:

Åtte ovale huller i venstrehjelkene #256 skal alltid monteres i bunnen av drivhuset.

Trinn 12-13:

For å sette inn profil #8378 mellom profilene #7311 og #7310, bruk silikonspray som smøremiddel.

Demontering:

Låser kan monteres som venstrehengslet eller høyrehengslet du velger selv. Denne veilederen viser montering av høyrehengslet dør.

Trinn 14:

Bestemmer dørens åpningsretning – stolpe #7311 er stedet der hengslene skal monteres.

Trinn 39+40:

Montering av vindus:

Velg hvor du ønsker å plassere vinduet før du starter monteringen. Vinduet kan plasseres i en av de angitte posisjonene. Når plasseringen er valgt, dra del #7316 til riktig posisjon.

Trinn 55:

Personer vinduet ikke lukkes skikkelig, gå til **trinn 42**, løsne skruene, juster profilen og stram skruene på nytt.

Trinn 57-65:

Bestemmer igjen dørens åpningsretning – stolpe #7311 er stedet der hengslene skal monteres (se trinn 14). Døren må monteres i henhold til dørteknisk beskrivelse.



TÄRKEÄT ASENNUSVAIHEET

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

Vaihe 6:

Määrittää kasvihuoneen etupuolen.

Vaiheet 10, 16, 19:

Poikkipalkin #256 soilesta reikä tulee aina kiinnittää kasvihuoneen pohjaan.

Vaiheet 12-13:

Kun asetat profiilin #8378 profiilien #7311 ja #7310 väliin, käytä silikonisprayä voitelusainetta.

Oven asennus:

Ovi voidaan asentaa joko vasen- tai oikeakätiseksi valintasi mukaan. Näinä ohjeet näytetään oikeakätisen oven asennuksen.

Vaihe 14:

Määrittää oven avautumissuunnan – oven saranoiden paikka on profiilissa #7311.

Vaiheet 39+40:

Ikkunan asennus:

Päättää ikkunan sijainnin ennen asennusta. Ikkuna voidaan asentaa johonkin annetuista vaihtoehtoista. Kun sijainti on valittu, käännä osa #7316 oikeaan asentoon.

Vaihe 55:

Jos ikkuna ei sulkeudu kunnolla, siirry **vaiheeseen 42**, löysää ruuvit, säädä profiili ja kiristä ruuvit uudelleen.

Vaiheet 57-65:

Määrittää uudelleen oven avautumissuunnan oven saranoiden paikka on profiilissa #7311 (katso vaihe 14). Oven asennus tulee tehdä tämän päätyksen mukaisesti.



VIGTIGE MONTERINGSTRIN

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

- Trin 6:** Bestemmer drivhusets fronslinje.
- Trin 10, 16, 19:** Det ovale hull i tværsanger #256 skal altid monteres i bunden af drivhuse...
- Trin 12-13:** For at ind sætte profil #8378 mellem profilerne #7311 og #7310, skal der anvendes silikonebase et smøremiddel.
- Deurmontering:**
Døren kan monteres som venstre- eller højrehaengt – efter dit valg. Disse instruktioner viser monteringen af en højrehaengt dør.
- Trin 14:** Bestemmer dørens retning – dørhængslerne skal placeres på profil #7311.
- Trin 39+40:** **Vinduesmontering:**
Beslut vinduets placering for monteringen.
Vinduet kan monteres i en af de angivne positioner.
Når placeringen er valgt, skal du dreje del #7316 til den korrekte position.
- Trin 55:** Hvis vinduet ikke lukker korrekt, gå til trin 42, løs skruerne og juster profilen og stram skruerne igen.
- Trin 57-65:** Bestemmer dørens hældning – dørhængslerne placeres i profil #7311 (se trin 14).
Deurmontering skal udføres i henhold til denne beslutning.



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 6:** Bepaal de voorzijde van de kas.
- Stappen 10, 16, 19:** Het ovale gat in dwarsbalk #256 moet altijd aan de onderzijde van de kas worden gemonteerd.
- Stappen 12-13:** Om profiel #8378 tussen profielen #7311 en #7310 te plaatsen, gebruik een siliconen smeermiddel.
- Deurmontage:**
Kan naar keuze als linker- of rechterdeur worden gemonteerd. Deze instructies tonen de montage van een rechterdeur.
- Stap 14:** Bepaal de draairichting van de deur – de schamieren worden geplaatst op profiel #7311.
- Stappen 39+40:** **Raaminstallatie:**
Bepaal vóór de montage waar het raam geplaatst zal worden. Het raam kan op een van de aangegeven posities worden geïnstalleerd. Zodra de positie gekozen is, draai onderdeel #7316 in de juiste richting.
- Stap 55:** Als het raam niet goed sluit, ga naar stap 42, draai de schroeven los, pas het profiel aan en draai de schroeven opnieuw vast.
- Stappen 57-65:** Bepaal opnieuw de draairichting van de deur – de schamieren worden geplaatst op profiel #7311 (zie stap 14).
De montage van de deur moet op basis van deze beslissing worden uitgevoerd.



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 6:

Determina il lato frontale della serra.

Fasi 10, 16, 19:

Il foro ovale nel traverso #256 deve essere sempre installato alla base della serra.

Fasi 12-13:

Per inserire il profilo #8378 tra i profili #7311 e #7310, utilizzare uno spray lubrificante all' silicone.

Montaggio della porta:

La porta può essere montata con apertura a sinistra o a destra secondo la tua preferenza.

Queste istruzioni mostrano il montaggio di una porta con apertura a destra.

Fase 14:

Determina il lato di apertura della porta: le cerniere vanno fissate al profilo #7311.

Fasi 39+40:

Montaggio della finestra:

Decidi prima dove posizionare la finestra.

Può essere montata in una delle posizioni indicate.

Una volta scelto il punto, ruotare il pezzo #7316 nella posizione corretta.

Fase 55:

Se la finestra non si chiude correttamente, torna alla fase 42, allentala le viti, regola il profilo e riavvita.

Fasi 57-65:

Con forma definitiva del lato di apertura della porta – le cerniere vanno sempre fissate al profilo #7311 (vedi fase 14).

Il montaggio della porta deve essere eseguito secondo questa decisione.



DÔLEŽITÉ MONTÁŽNE KROKY

Keď sa počas montáže stretnete s touto informačnou ikonou, ďalšie dôležité poznámky nájdete v príslušnom montážnom kroku.

Krok 6:

Určuje prednú stranu sklenika.

Kroky 10, 16, 19:

Oválny otvor v príčných nosníkoch #256 musí byť vždy namontovaný v spodnej časti sklenika.

Kroky 12-13:

Na vloženie profilu #8378 medzi profily #7311 a #7310 použite silikónový sprej ako mazivo.

Montáž dverí:

Dvere je možné namontovať ako ľavé alebo pravé – podľa vášho výberu. Tieto pokyny zobrazujú montáž pravých dverí.

Krok 14:

Určuje smer otvárania dverí – závesy sa montujú na profil #7311.

Kroky 39+40:

Montáž okna:

Pred montážou si zvolte umiestnenie okna.

Okno môže byť nainštalované na jedno z označených miest.

Po výbere otvoru diel #7316 do správnej polohy.

Krok 55:

Ak sa okno správne nezavára, prejdte na krok 42, uvoľnite skrutky, upravte profil a znova ich utiahnite.

Kroky 57-65:

Opäťovť určujú smer otvárania dverí – závesy sa montujú na profil #7311 (pozri krok 14).

Montáž dverí sa musí vykonať podľa toho rozhodnutia.



POMEMBNI KORAKI MONTAŽE

Če med montiranjem naletite na to ikono za informacije, glejte ustrezni korak montaže za pomembne dodatne opombe.

Korak 6:

Dolara s tlehrijo stran raslinjaka.

Koraka 10, 16, 19:

Ove na odprtina v prečnih nosilih #256 mora biti vedno nameščena na črno raslinjaka.

Koraka 12-13:

Za vstavljanje profila #8378 med profiloma #7311 in #7310 uporabite silikonsko masno v spreju.

Montaža vrat:

Vrata lahko namestite kot leva ali desna – po lastni izbiri. Ta navodila prikazujejo montažo desnih vrat.

Korak 14:

Določite smer odpiranja vrat – tečaj se pritrdijo na profil #7311.

Koraka 39+40:

Namestitev okna:

Pred montažo določite mesto, kjer bo nameščeno okno. Okno je mogoče namestiti na črno ali med profiloma #7311 in #7310. Če je mesto izbrano, zavrtite del #7316 v pravi položaj.

Korak 55:

Če se okno ne odpre pravilno, pojdite na korak 42, popustite vijake, prilagodite profil in ponovno zategnite.

Koraka 57-65:

Ponovno določajo smer odpiranja vrat – tečaj se namestijo na profil #7311 (glej korak 14).

Vrata je treba namestiti v skladu s to odločitvijo.



FASI DI MONTAGGIO IMPORTANTI

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

Samm 6:

Määrab kasvuhoone ositõlge.

Sammud 10, 16, 19:

Risttalades olev avaalne auk #256 tuleb alati kinnitada kasvuhoone aluselt.

Sammud 12-13:

Profilid #8378 paigaldamiseks vahetage #7311 ja #7310 vahel kasutada silikoni liimimaterjali.

Ukse paigaldus:

Ukse saab paigaldada vasaku- või paremakäelise vastavalt teie soovile. Need juhised näitavad paremakäelise ukse paigaldamist.

Samm 14:

Määrab ukse avanemissuuna - ukse hinged kinnitatakse profiilile #7311.

Sammud 39+40:

Akna paigaldus:

Oluslase enne paigaldamist, kui aken paigaldatakse. Akna võib olla paigaldatud ühte määratud asukohta. Kui asukoht on valitud, keerake osa #7316 vastavasse asendisse.

Samm 55:

Kui aken ei sulgu korralikult, mine sammuni 42, keerake kruvid lahti reguleerige profiili ja pingutage kruvid uuesti.

Sammud 57-65:

Määrab ukse avanemissuuna - ukse hinged kinnitatakse profiilile #7311 (vt samm 14).

Ukse paigaldamine tuleb teha vastavalt sellele otsusele.



FONTOS ÖSSZESZERELÉSI LÉPÉSEK

Amikor összeszerelés során ezzel az információs ikonnal találkozik, úgy kérjük, olvassa el a vonatkozó összeszerelési lépést a további fontos megjegyzésekkel kapcsolatban.

6. lépés:

Meghatározza az üvegűr előkészítődátal.

10. 16. 19. lépések:

A #256 készítményből ovális nyílást mindig az üvegűr alsó részéhez kell rögzíteni.

12-13. lépések:

A #8378 profil behelyezéséhez a #7311 és #7310 profilok közé használnunk szilikont vagy fém kenőanyagként.

Ajtó összeszerelése:

Az ajtó balos vagy jobbos nyitási irányát is felszerelhető – a ahogy Ön szeretné. Ezek az utasítások a jobbos ajtó felszerelését mutatják be.

14. lépés:

Meghatározza az ajtó nyitási irányát – a szarukok a #7311 profilhoz kerülnek.

39+40. lépések

Ablak beszerelése:

Döntse el az ablak pontos helyét, még a beszerelés előtt. Az ablak a megadott pozíciók valamelyikébe szerelhető.

A hely kiválasztása után forgassa el a #7316 alkatrészt a megfelelő irányba.

55. lépés:

Ha az ablak nem záródik megfelelően, térjen vissza a 42. lépéshez, állítsa meg a csavarokat, állítsa be a profilt, majd húzza meg újra.

57-65. lépések:

Véglegesen meghatározzák az ajtó nyitási irányát – a szaruk a #7311 profilhoz kerülnek (lásd a 14. lépést).

Az ajtót ezentek megfelelően kell felszerelni.



WAŻNE KROKI MONTAŻU

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

Krok 6:

Określa przedział przygotowania.

Kroki 10, 16, 19:

Owalny otwór w przyczepce #256 zawsze powinien być montowany z poduszki szklanej.

Kroki 12-13:

Aby wstawić profil #8378 między profile #7311 i #7310, użyj sprayu silikonowego jako środka pośredniego.

Montaż drzwi:

Drzwi mogą być zamontowane jako lewo- lub prawe w zależności od wyboru użytkownika. Instrukcja pokazuje montaż drzwi prawych.

Krok 14:

Określa kierunek otwierania drzwi – zawiasy montowane są do profilu #7311.

Kroki 39+40:

Montaż okna:

Zdecyduj o lokalizacji okna przed montażem.

Okno może zostać zamontowane w jednym z oznaczonych miejsc.

Po wybraniu miejsca obróć element #7316 do odpowiedniego położenia.

Krok 55:

Jeśli okno nie zamyka się prawidłowo, przejdź do kroku 42, polegującego na wyregulowaniu profilu i dekrocy trzuby pozwolenia.

Kroki 57-65:

Ponownie określ kierunek otwierania drzwi – zawiasy należy zamontować do profilu #7311 (zobacz krok 14).

Montaż drzwi należy wykonać zgodnie z tym wyborem.



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 6: Отделеляет переднюю часть теплицы.

Шаги 10, 16, 19: Окончательное отсечение и повторных болтах #256 всегда должно устанавливаться у основания теплицы.

Шаги 12–13: Чтобы вставить профили #6378 между профилями #7311 и #7310, используйте силиконовую смазку в створе.

Установка двери:

Дверь может быть установлена с открыванием влево или вправо – по вашему выбору.
В данной инструкции показан монтаж правой стороны двери.

Шаг 14: Отделеляет сторону открывания двери теплицы крепятся к профилю #7311.

Шаги 39+40: Установка окна:
Выборите место установки окна для панели и молнии.
Окно может быть установлено в одной из предложенных позиций.
После выбора места поверните элемент #7316 в нужное положение.

Шаг 55: Если окно не закрывается плотно, перейдите к шагу 42, ослабьте винты, отрегулируйте профиль и снова затяните винты.

Шаги 57–65: Окончательно определяют сторону открывания двери – теплицы устанавливаются на профили #7311 (см. шаг 14).
Монтаж двери должен соответствовать этому выбору.



SVARĪGAS DARBĪBAS MONTĀŽAI

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

6. solis: Nosaka siltumnīcas priekšpusi.

10, 16, 19. solis: Obešais caurums šķērsošiem #256 viencēm jāuzstāda siltumnīcas apakšējā daļā.

12.–13. solis: Ielieciet starp profiliem #6378 un #7311, izmantojot silikona smērvielu (aerosolu).

Durvju montāža:

Durvis var uzstādīt uz kreisas vai labās puses – atkarībā no jūsu izvēles.
Šī instrukcija rāda labās puses durvju montāžu.

14. solis: Nosaka durvju atvēršanas virzienu – eņģes jāpiestiprina pie profila #7311.

39. + 40. solis
Loga montāža:
Pirms montāžas izvēlieties loga atrašanās vietu...
Logu iespējams uzstādīt kādā no norādītajām pozīcijām.
Pēc pozīcijas izvēles pagrieziet daļu #7316 pareizajā virzienā.

55. solis: Ja logs neaizveras cieši, dodieties uz 42. soli, atbaidot skrūves, izlīdziniet profilu un pēc tam atkārtoti pievelciet.

57.–65. solis: Galīgi nosaka durvju atvēršanas virzienu – eņģes jāuzstāda uz profila #7311 (skatīt 14. soli).
Durvju montāža jāveic atbilstoši šīm lēmumiem.



DŮLEŽITÉ MONTÁŽNÍ KROKY

Když se během montáže setkáte s touto informační ikonou, další důležité poznámky najdete v příslušném montážním kroku.

Krok 6:

Učtuje přední stranu skleniku.

Kroky

10, 16, 19:

Ovalný otvor v trizních profilech #256 musí být vždy namontován ve spodní části skleniku.

Kroky

12-13:

Pro vázání ztučiny #8378 mezi profily #7311 a #7310 použijte silikonový sprej jako mazivo.

Montáž dveří:

Dveře lze nainstalovat jako levé nebo pravé – podle vašeho výběru. Tento návod ukazuje montáž pravých dveří.

Krok 14:

Učtuje směr otevírání dveří – patry se upevňují na profil #7311.

Kroky

39+40

Montáž okna:

Před montáží si uveďte, kam chcete okno umístit.
Okno lze namontovat do jedné z uvedených pozic.
Podle toho místa otočte díl #7316 do správné polohy.

Krok 55:

Pokud se okno správně nezavírá, přejděte na krok 42, zkontrolujte šrouby, upravte profil a znovu je dotáhněte.

Kroky

57-65:

Definitivně učtuji směr otevírání dveří – patry se montují na profil #7311 (viz krok 14).

Montáž dveří musí být provedena podle tohoto rozhodnutí.



VAŽNI KORACI MONTAŽE

Kada nađete na ovu ikonu informacija tijekom sastavljanja, pogledajte relevantni korak montaže za važne dodatne komentare.

Korak 6:

Učređuje prednju stranu staklenice.

Koraci

10, 16, 19:

Ovalna rupa u poprečnim nosačima #256 uvijek se mora postaviti pri dnu staklenice.

Koraci

12-13:

Za umetanje ztučine #8378 između profila #7311 i #7310 koristite silikonski sprej kao mazivo.

Montaža vrata:

Vrata se mogu montirati kao lijeva ili desna – prema vašem izboru. Ove upute prikazuju montažu desnih vrata.

Korak 14:

Učređuje smjer otvaranja vrata – šarke se montiraju na profil #7311.

Koraci

39+40

Montaža prozora:

Prije montaže odlučite gdje će se prozor postaviti.
Prozor se može montirati na jednu od označenih pozicija.
Na konačnom mjestu zakrenite dio #7316 u ispravan položaj.

Korak 55:

Ako se prozor ne zatvara ispravno, priđite na **korak 42**, zkontrolirajte vijke, poravnajte profil i ponovno ih zategnite.

Koraci

57-65:

Konačno učređuju smjer otvaranja vrata – šarke se montiraju na profil #7311 (vidi korak 14).

Vrata se moraju montirati u skladu s tom odlukom.



SVARBUS SURINKIMO ŽINGSNIAI

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

6 Žingsnis:

Nustatyti traukos kryptį.

10, 16, 19 Žingsniai:

Quattro skersiniuose moduluose #256 visada turi būti montuojama šiluminė apsauga.

12-13 Žingsniai:

Norėdami įstatyti profilį #8378 tarp profilių #7311 ir #7310, naudokite silikoninį purškikį kaip tepalą.

Durų montavimas:

Durys galima montuoti kaip kairines arba dešines – pagal jūsų pasirinkimą.

Šios instrukcijos rodo dešinių durų montavimą.

14 Žingsnis:

Nustatyti durų atidarymo kryptį – vyriai tvirtinami prie profilio #7311.

39+40 Žingsniai

Langų montavimas:

Prieš montavimą nuspręskite, kurioje vietoje montuosite langą.

Langą galima montuoti vienoje iš nurodytų pozicijų.

Pasirinkus vietą, pasukite detalę #7316 į reikiamą padėtį.

55 Žingsnis:

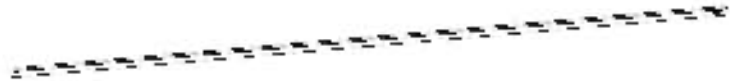
Jei langas tinkamai neužsidaro, peržiūrėkite 42 žingsnį, atlaisvinkite varžtus, sureguliuokite profilį ir vėl įdėkite.

57-65 Žingsniai:

Gerai išnustatyti durų atidarymo kryptį – vyriai tvirtinami prie profilio #7311 (žr. 14 žingsnį).

Durys turi būti montuojamos pagal šį pasirinkimą.

Contents

Item		Qty.
996	 	4
983	 	1
993	 	14
7312	 	1
7313	 	1
7311	 	2
7310	 	2
256	 	8

Item		Qty.
7309	 	4
992	 	2
977	 	2
976	 	4
981	 	8
999	 	5

Contents

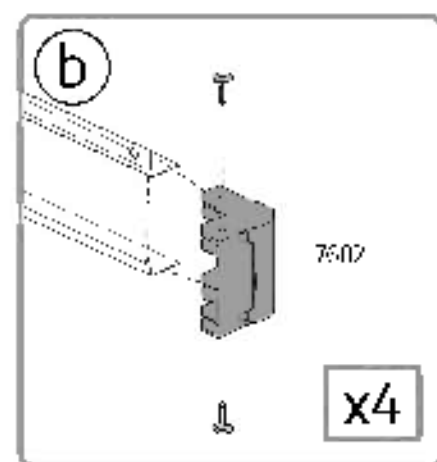
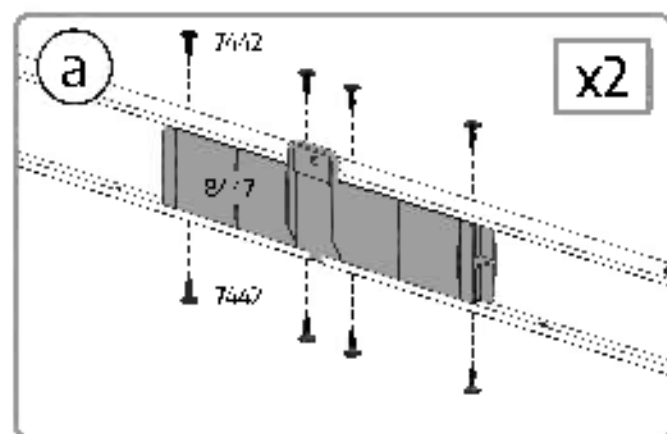
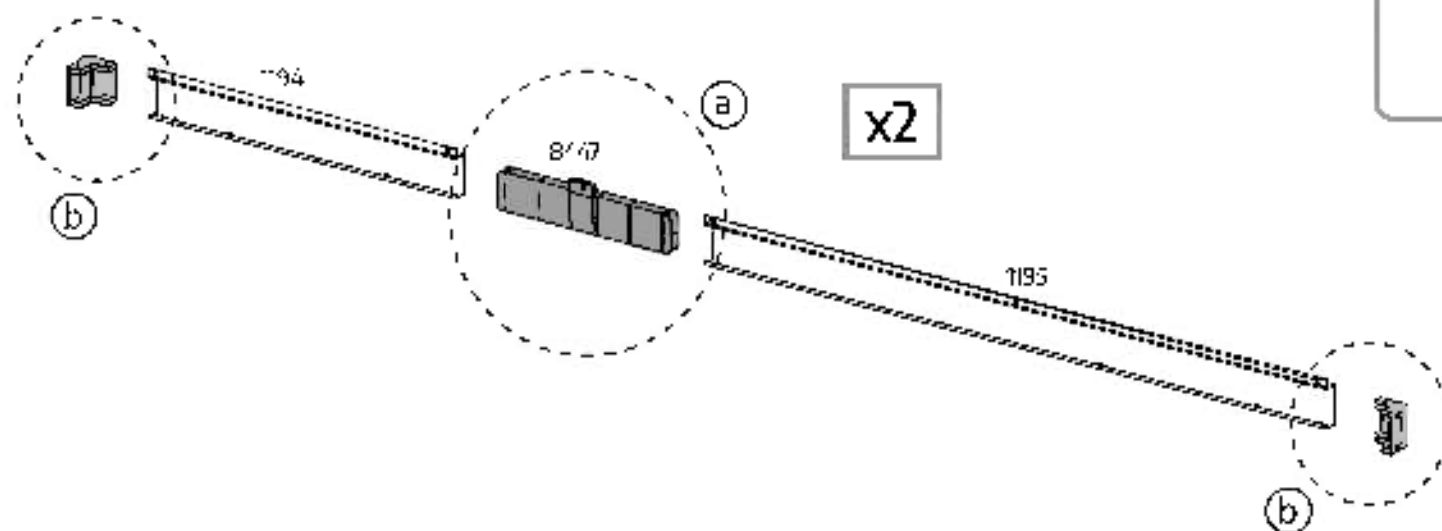
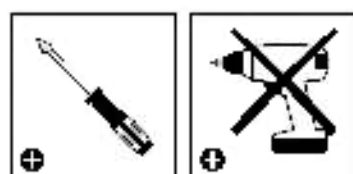
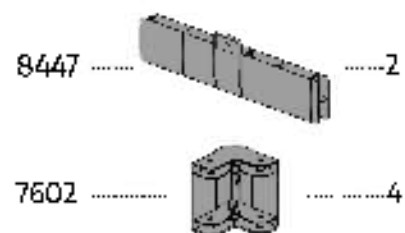
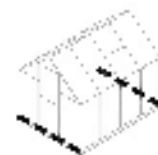
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991	1	1195	6	8710	3
989	1	8447	4	07	1
990	1	7602	4	8378	4
986	1	955	1	7314	2
9802	4	8549	2	956	1
		7316	1		

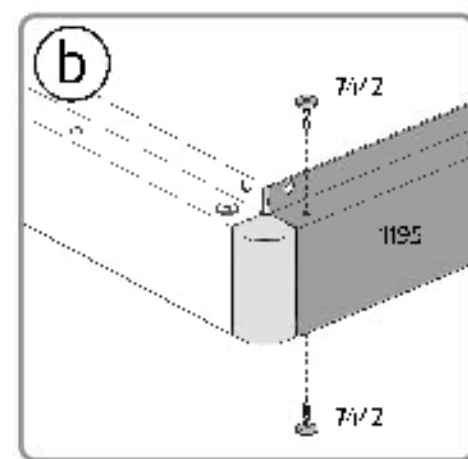
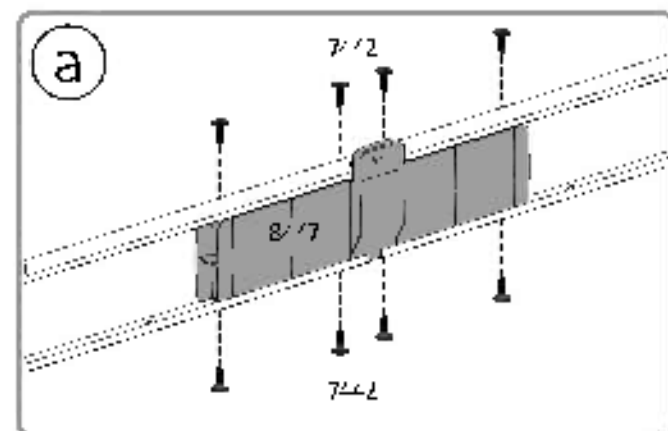
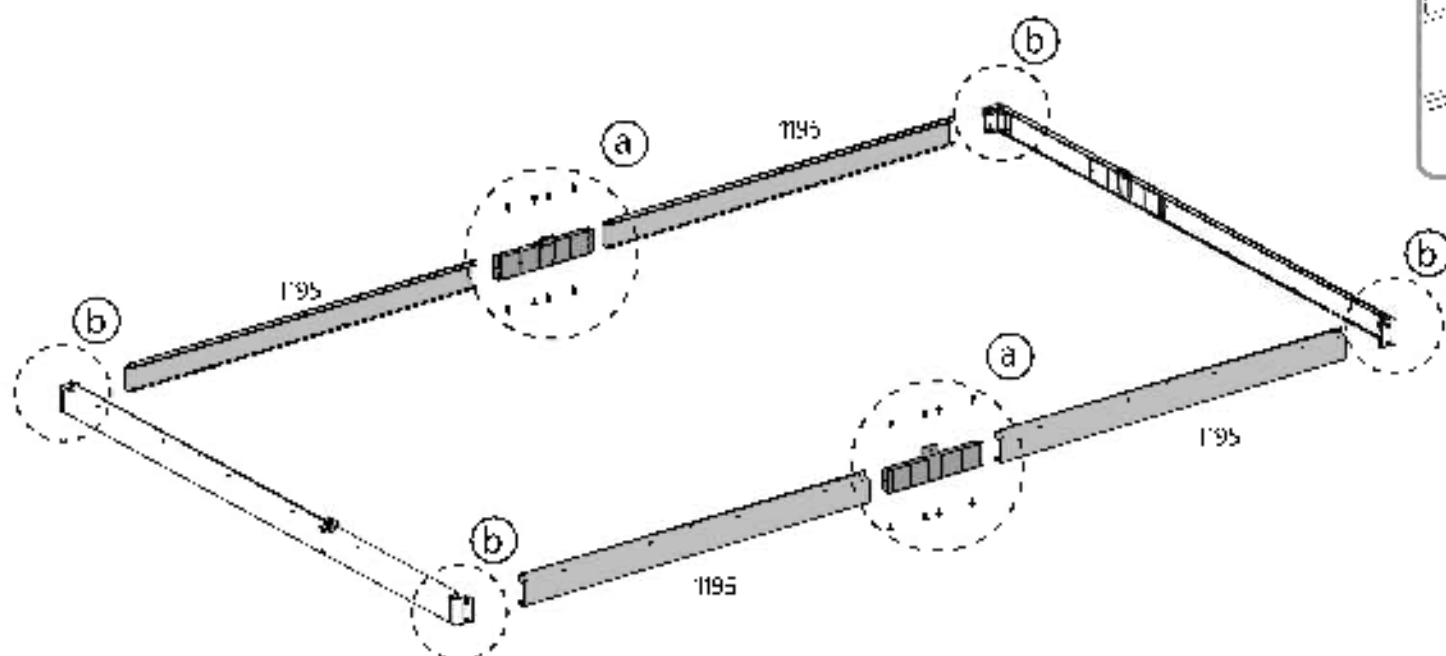
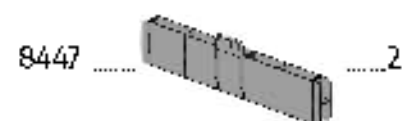
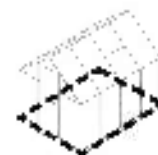
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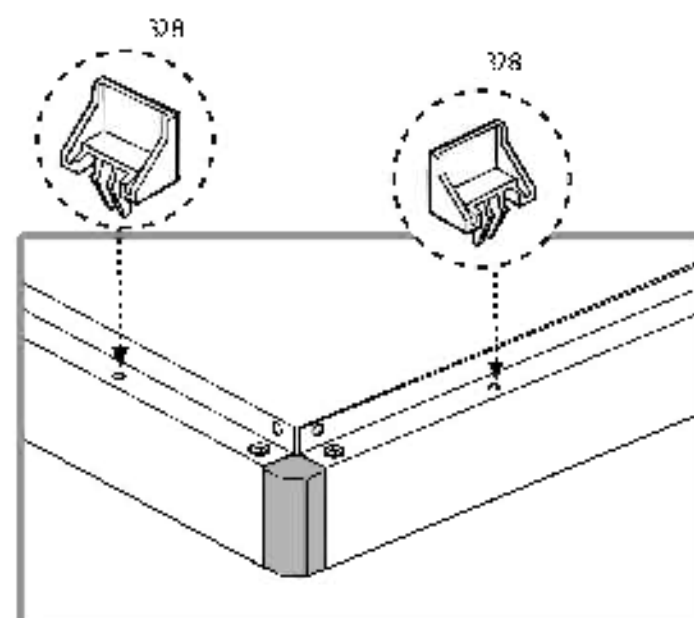
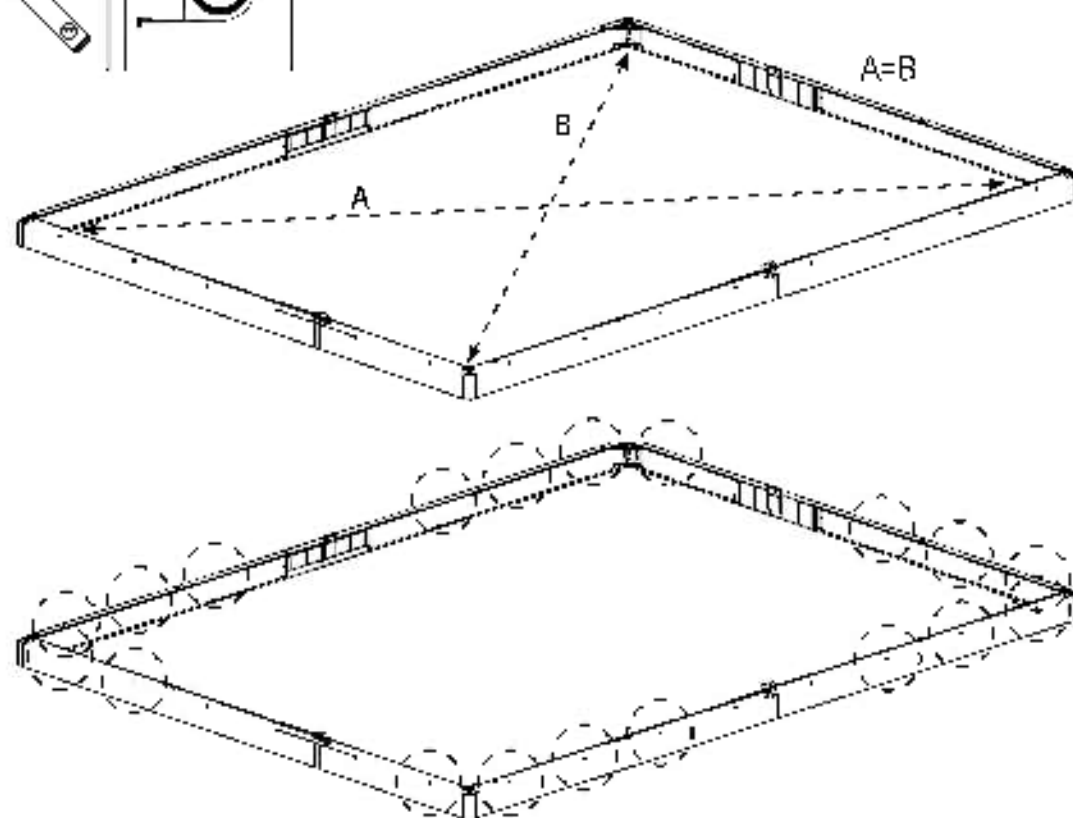
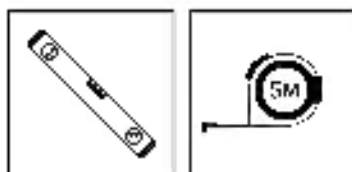
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582	2	7009	2 (-1)	328	19 (+5)	7085	1
586	2	329	6	8797	1	7084	1
585	1	292	2	8798	1	7083	1
588	1	344 L	2	8801	1	7088	1
583	2	344 R	2	8799	1	423	1
584	2			8800	1		

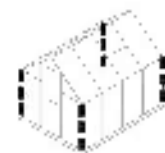
Contents

Item	Qty.	Item	Qty.	Item	Qty.
464	4	411	133 (+6)	410	1
462	2	412	130 (+9)	4044	2
465	8 (+1)	4008	10 (+1)	466	2
422	8 (+1)	4045	16 (+2)	9953	2
463	2	7442	52 (+3)	3017	2
4037	1	4043	6 (+1)	3016	1





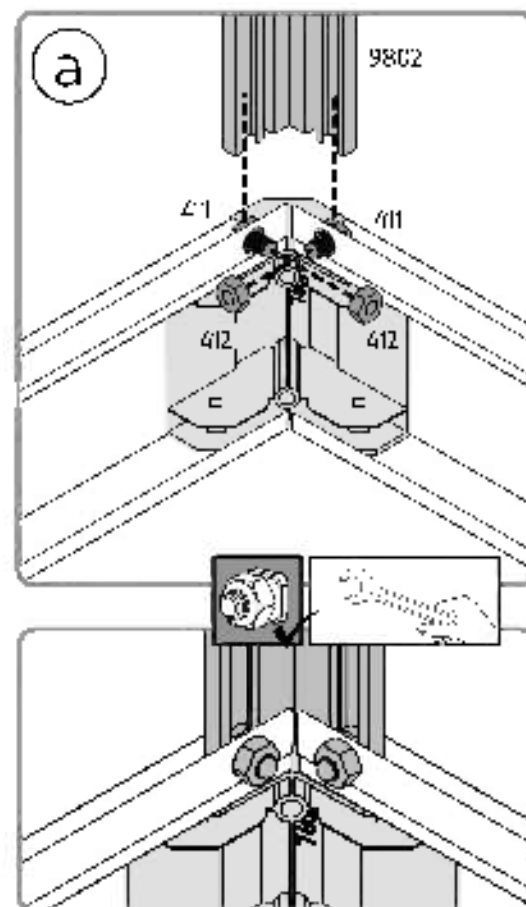
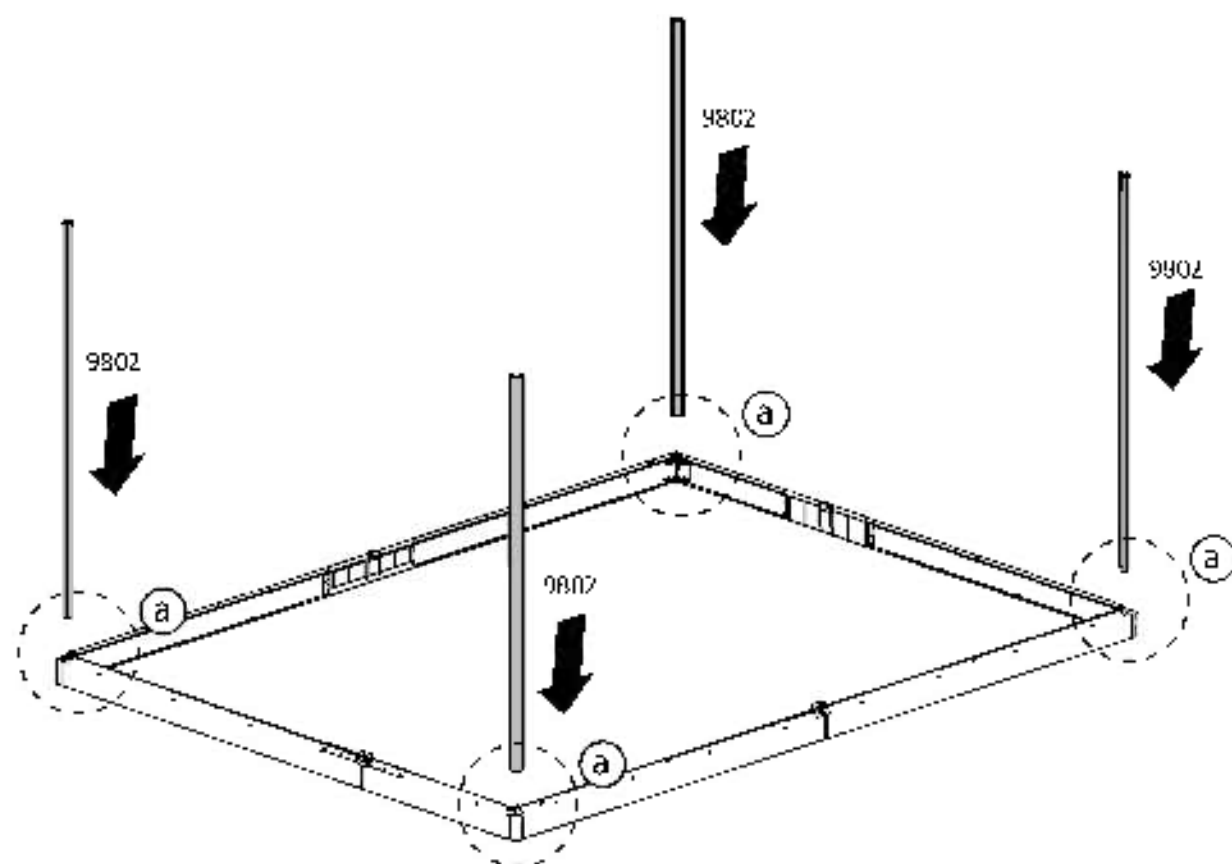
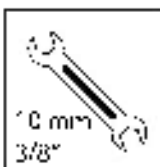


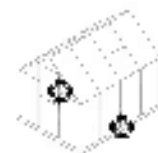


411 8

412 8

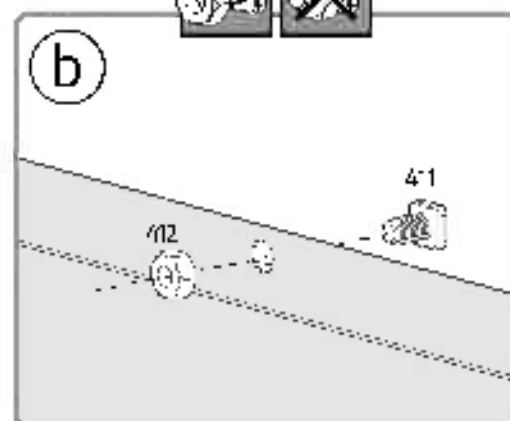
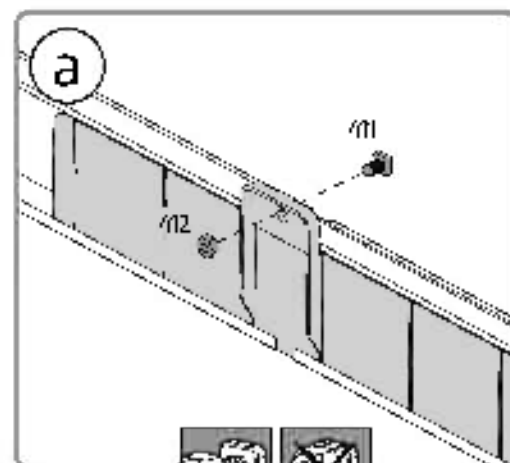
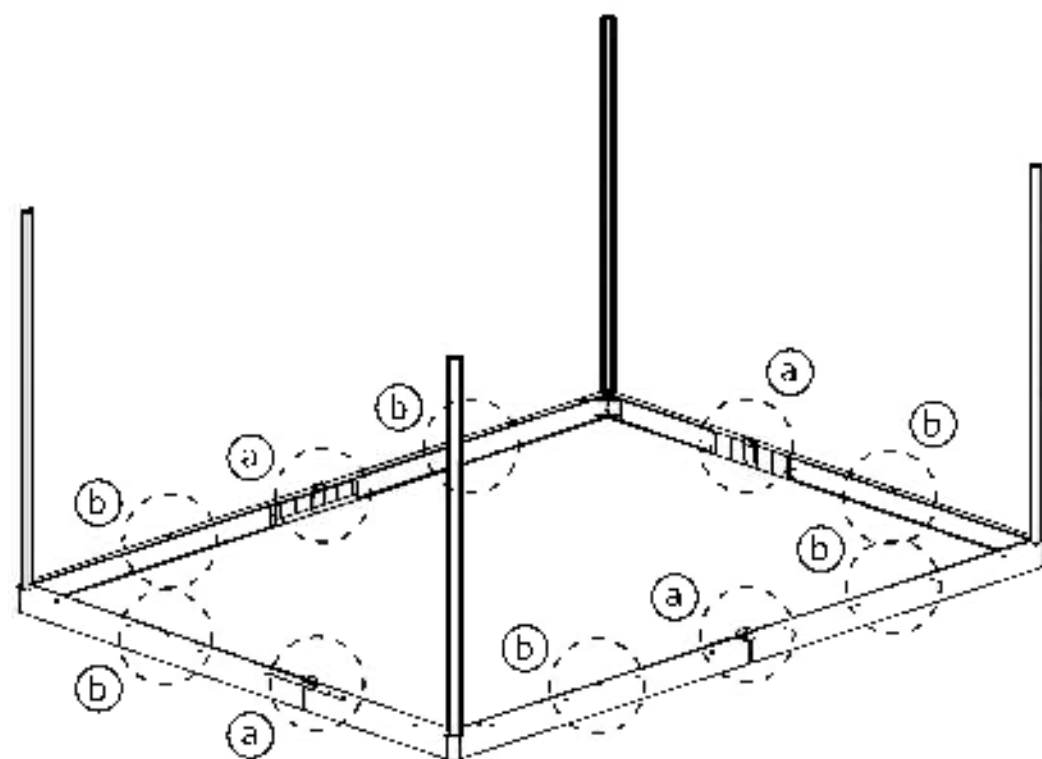
9802 4





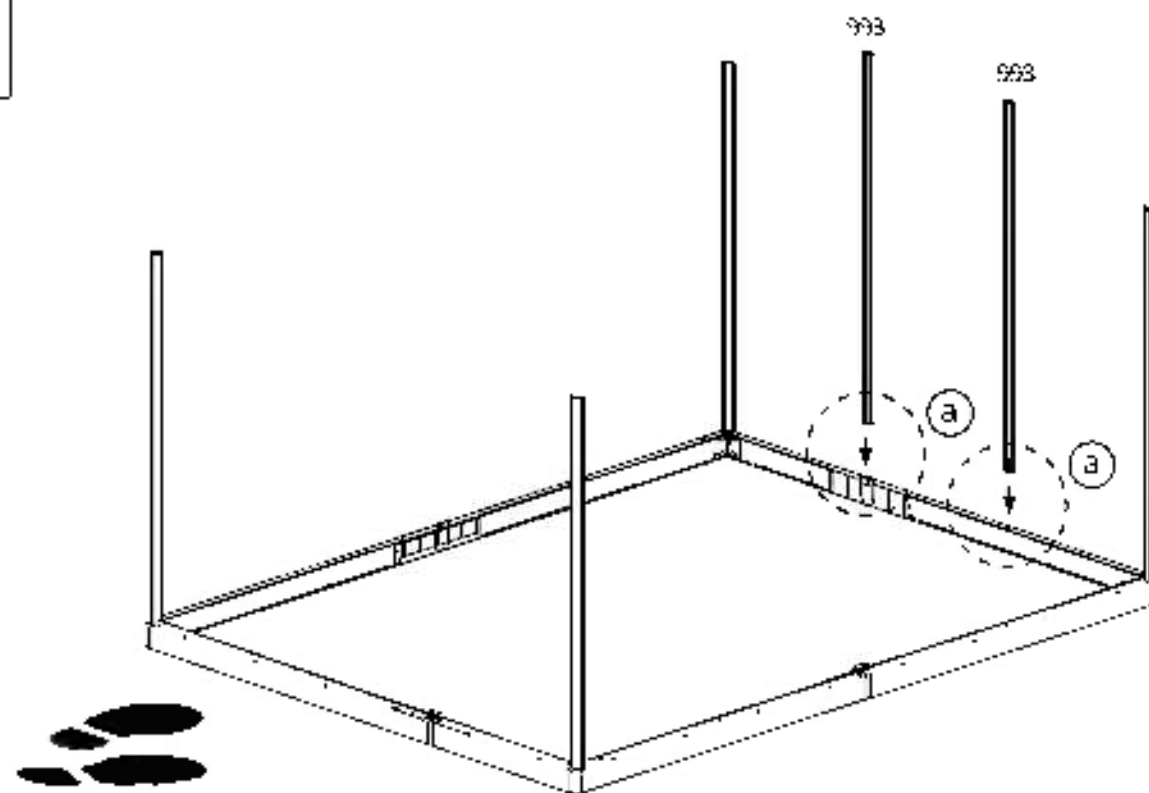
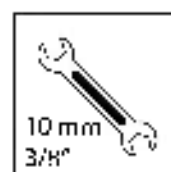
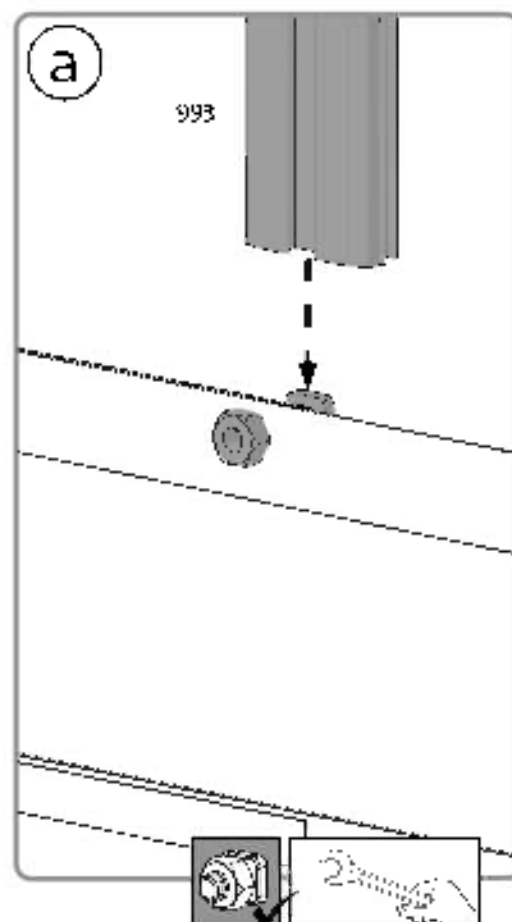
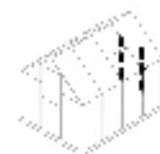
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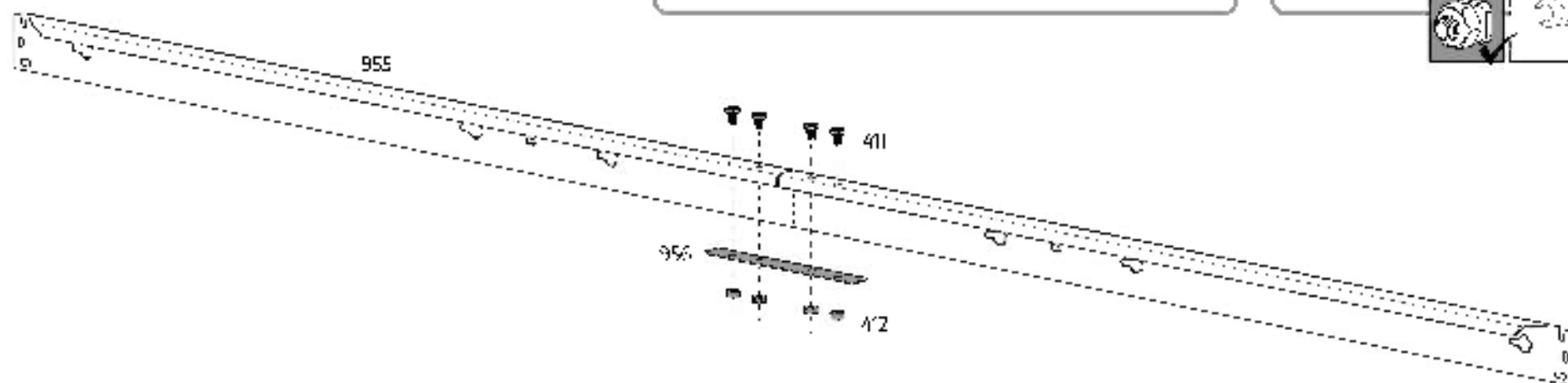
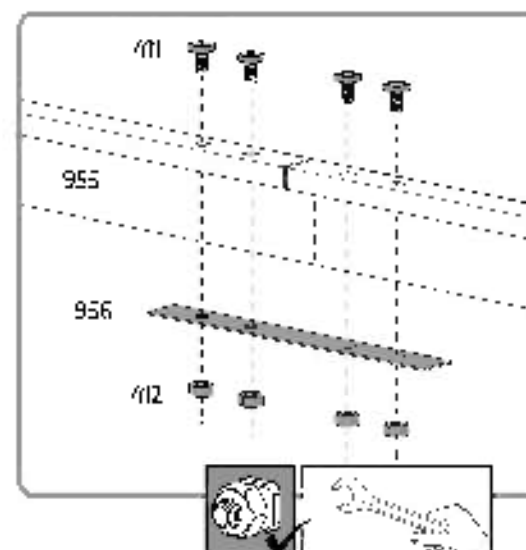
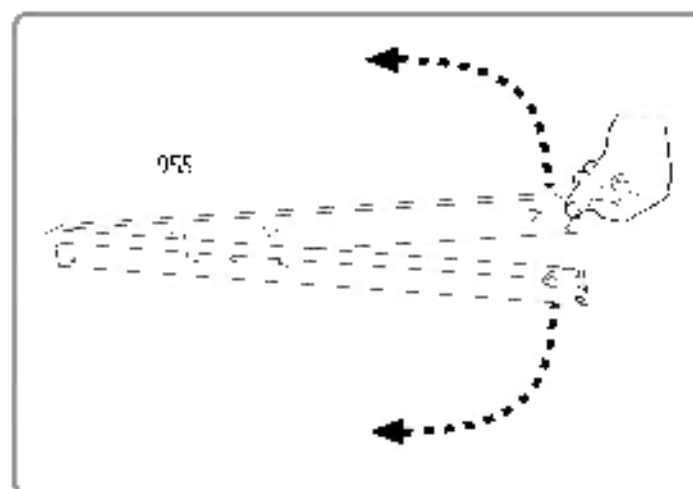
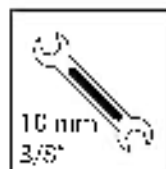
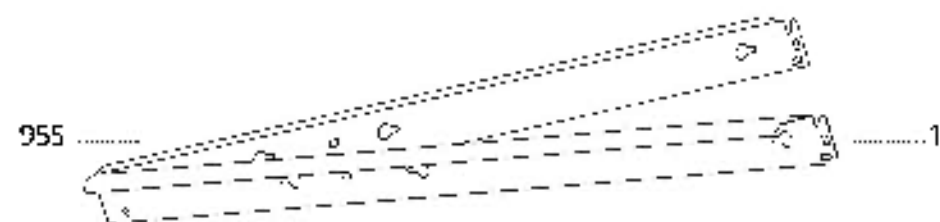
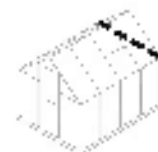
412 10

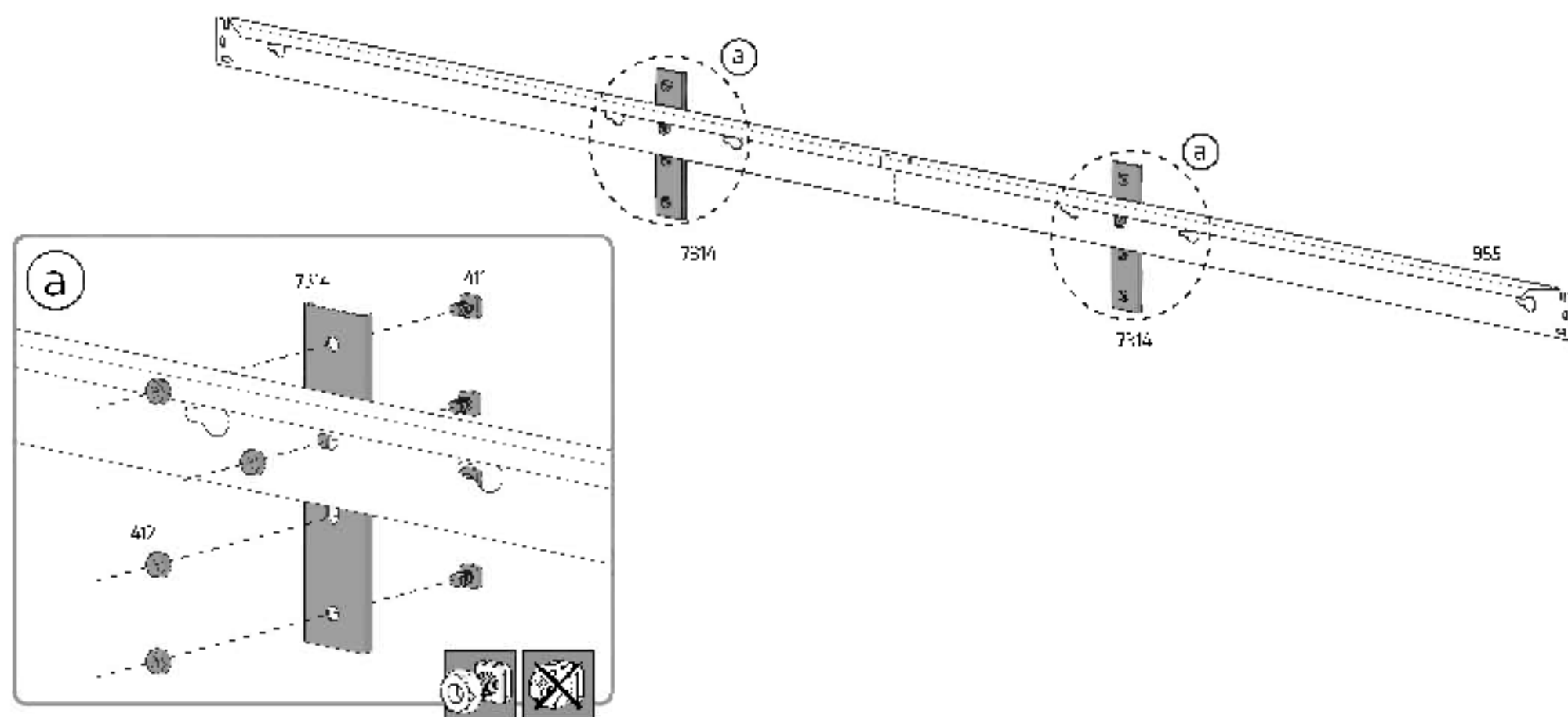
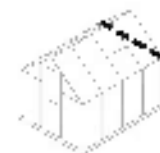


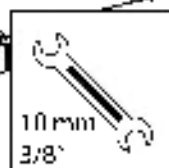
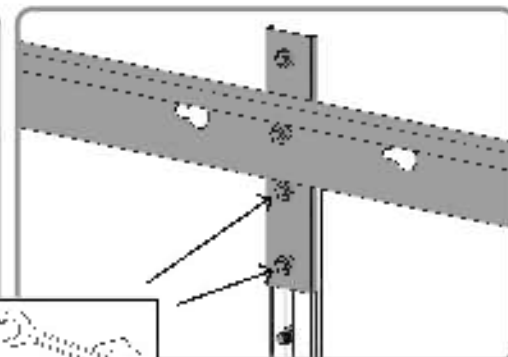
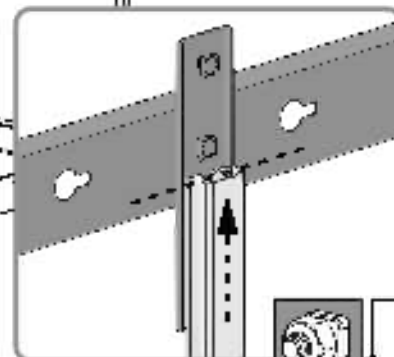
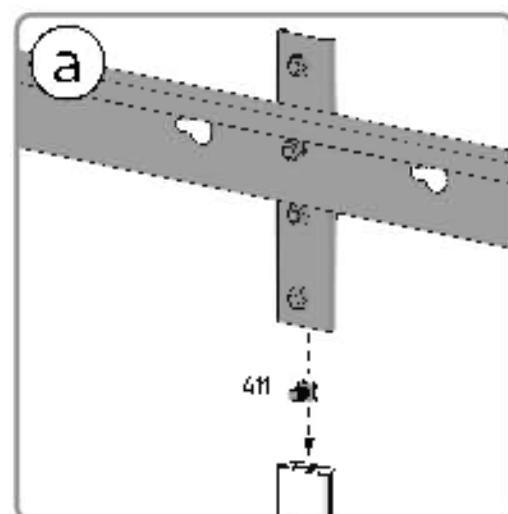
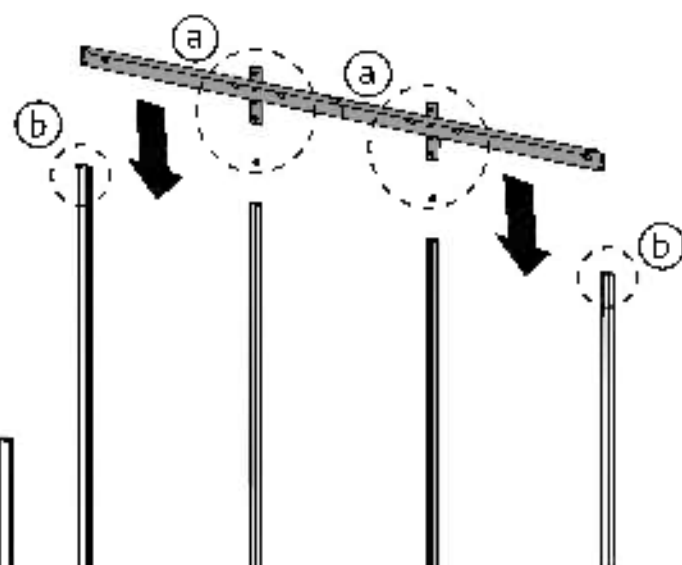
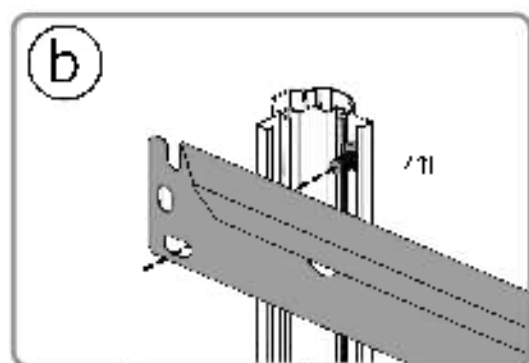
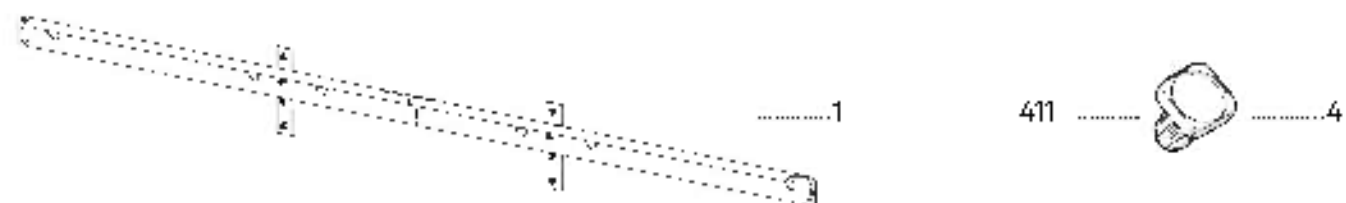
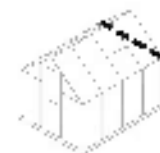


Determines the front side of the greenhouse.



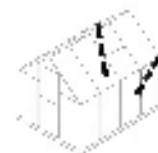








The oval hole in the crossbars, #256 should always be assembled to the base of the greenhouse.



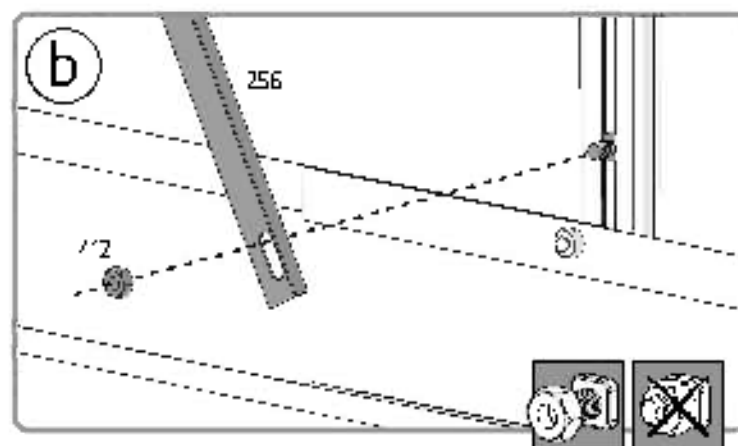
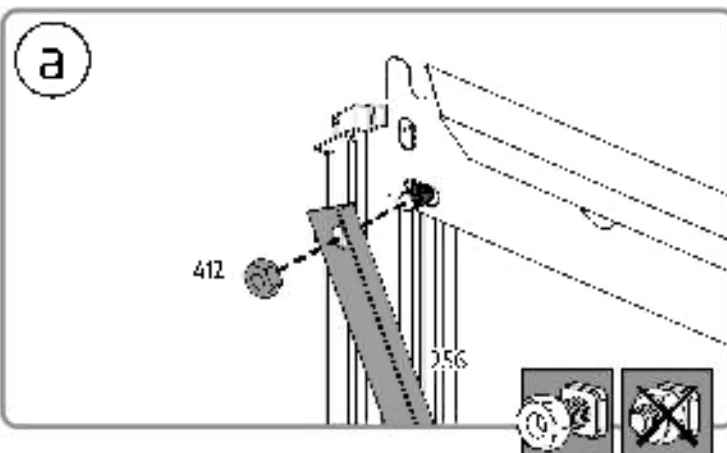
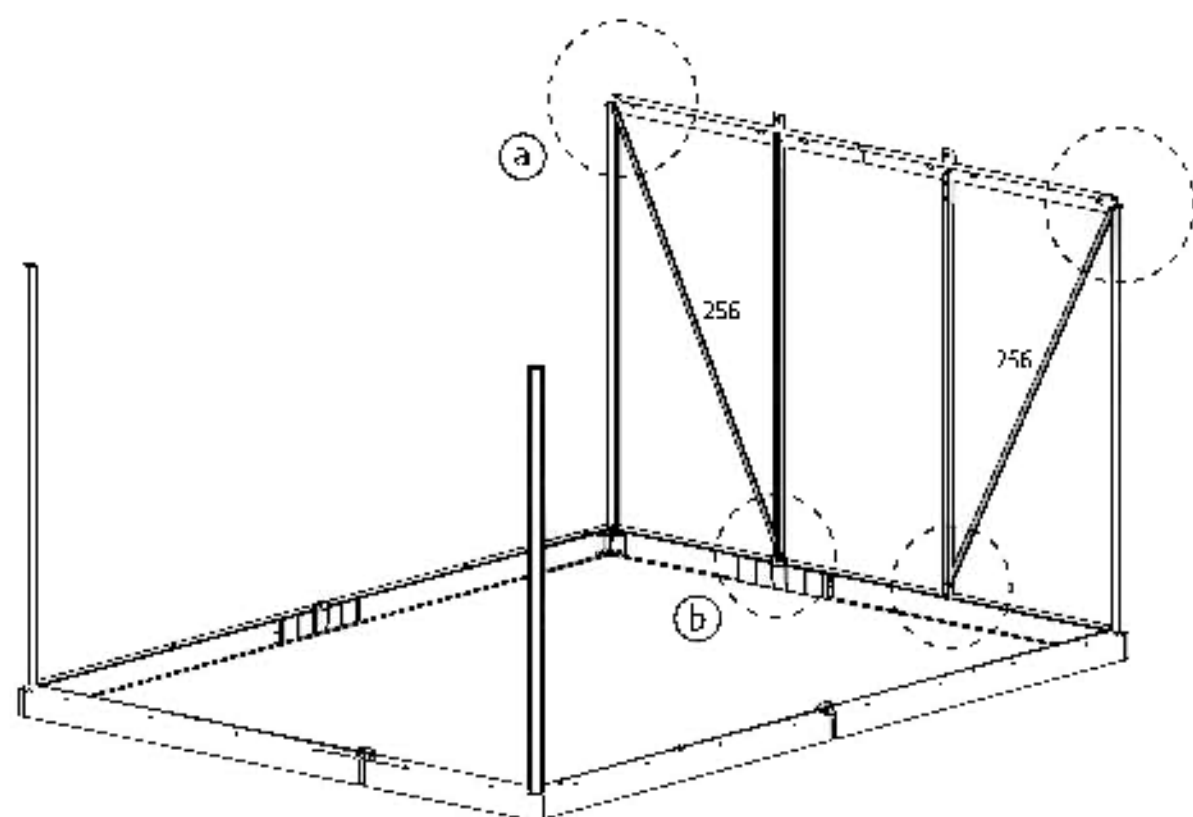
256

2

412



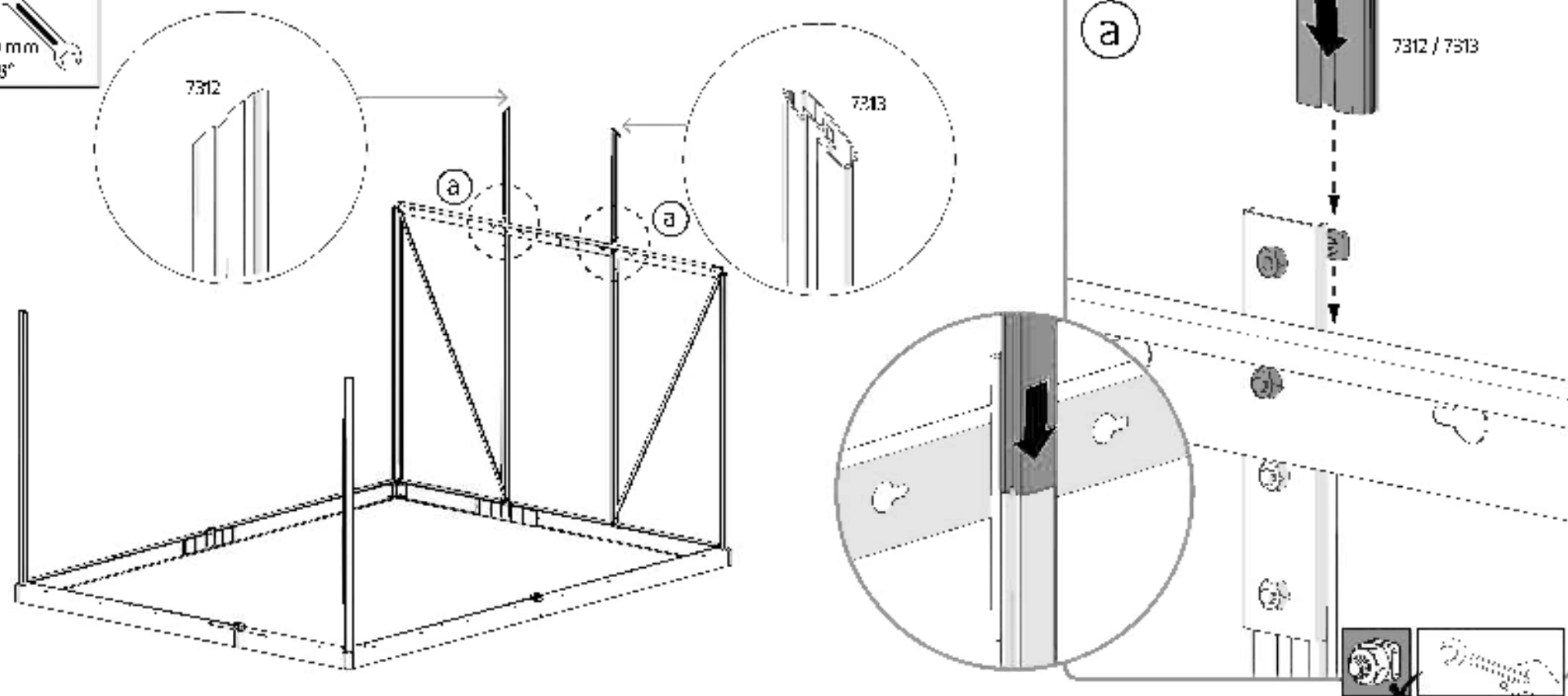
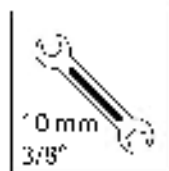
4





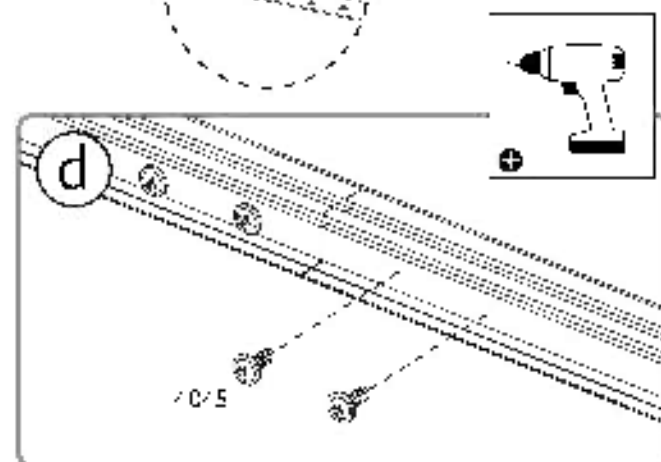
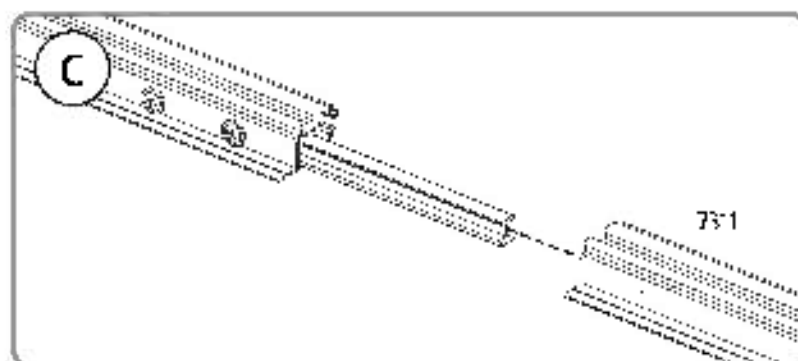
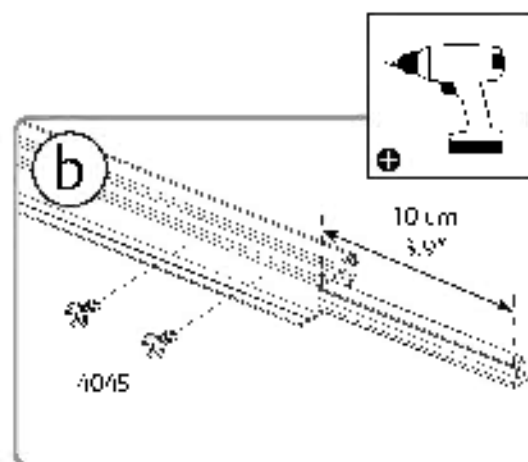
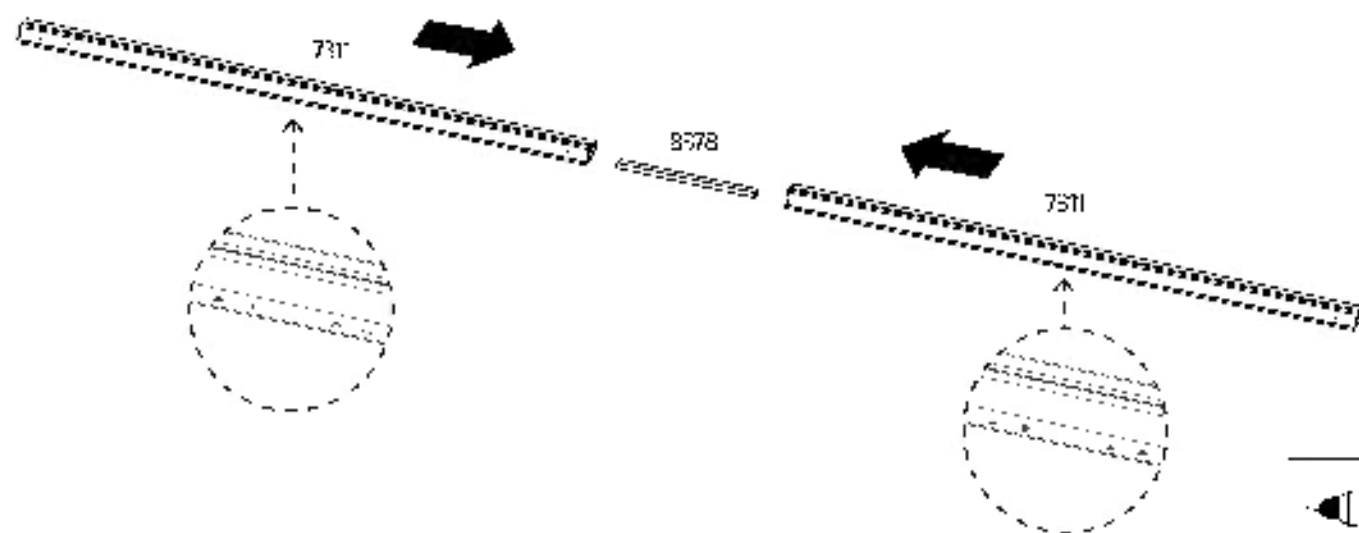
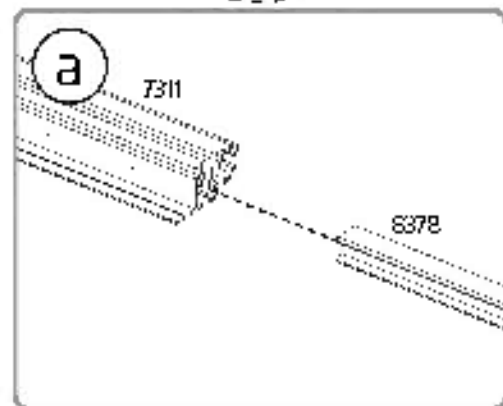
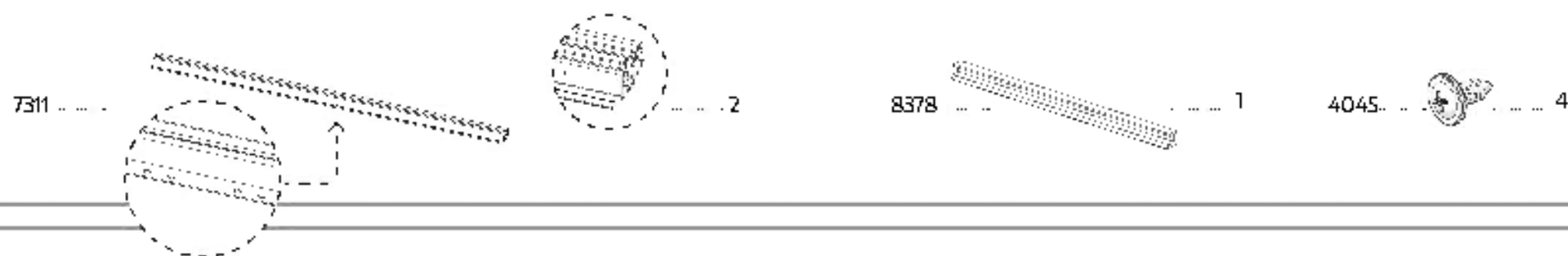
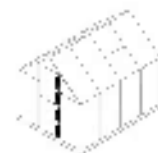
7312  1

7313  1



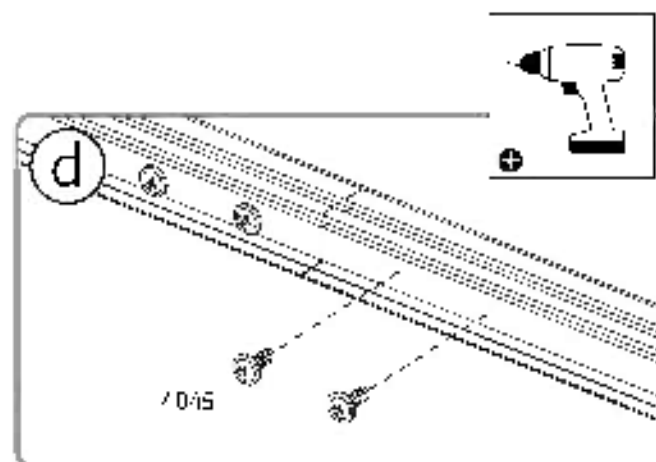
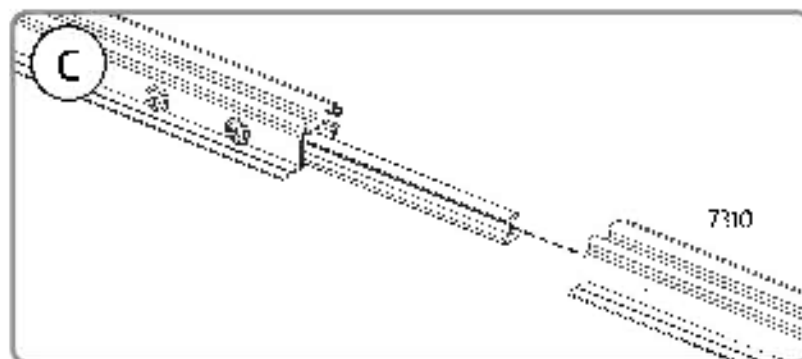
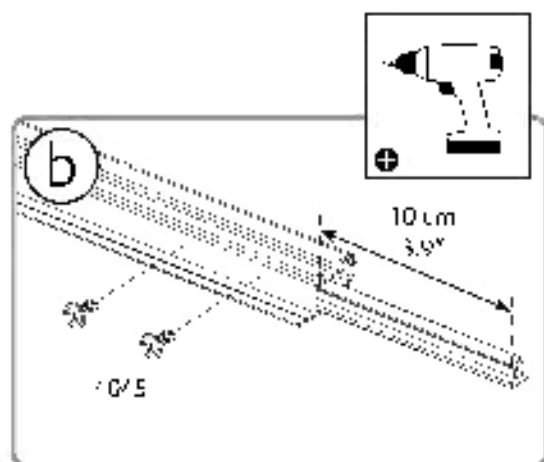
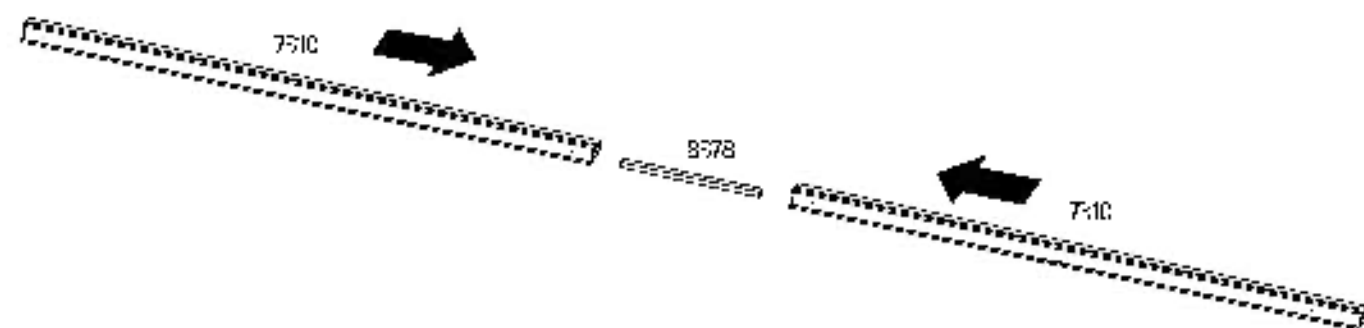
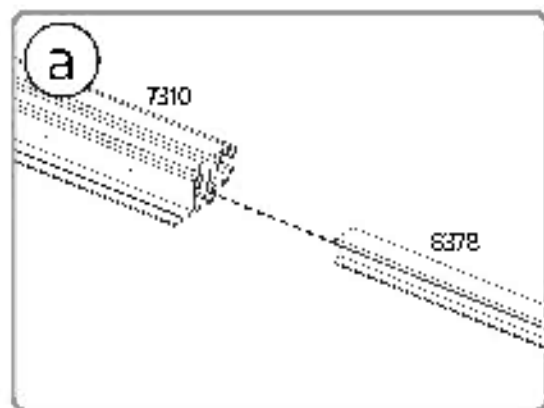
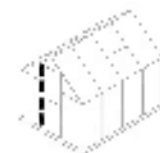


In order to insert profile #8378 in between two #7311 profile's, please apply silicone lubricant spray.



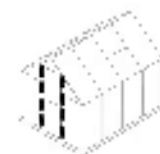


In order to insert profile #8378 in between two #7310 profiles, please apply silicone lubricant spray.



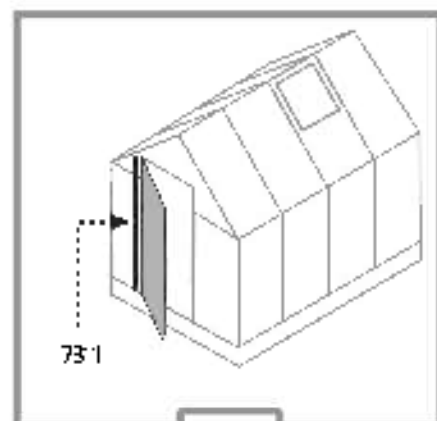


Determines door direction door post #7311 is where door hinges will be located.

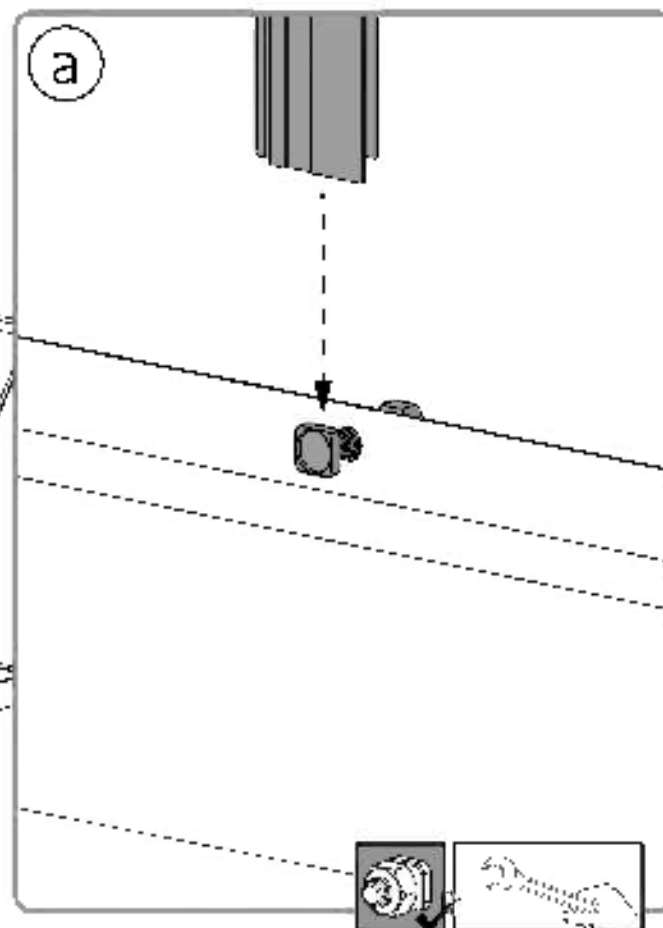
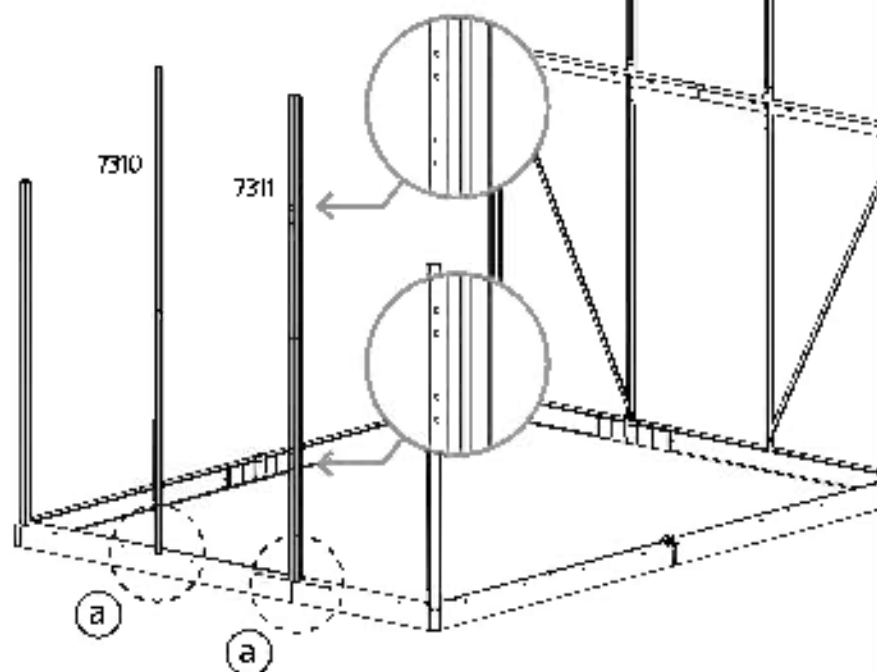
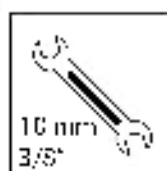
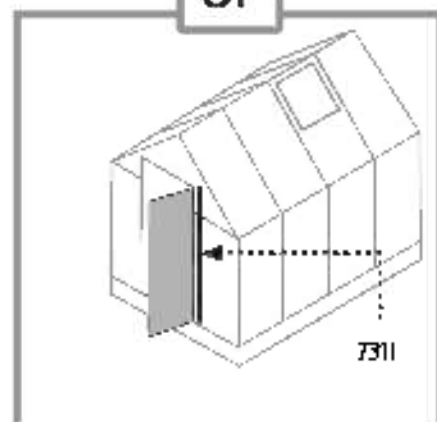


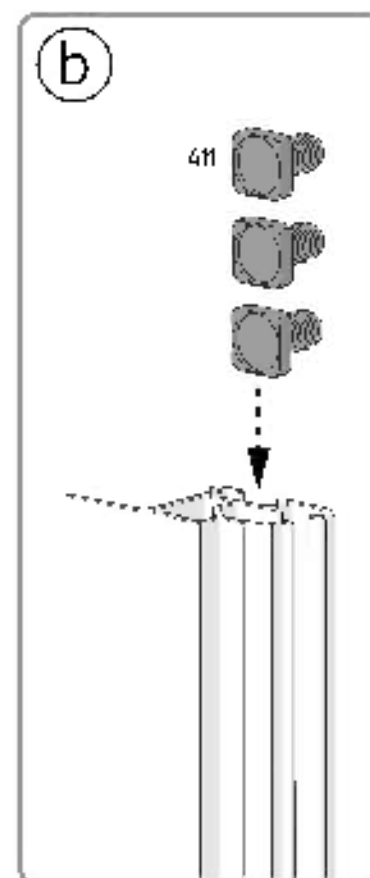
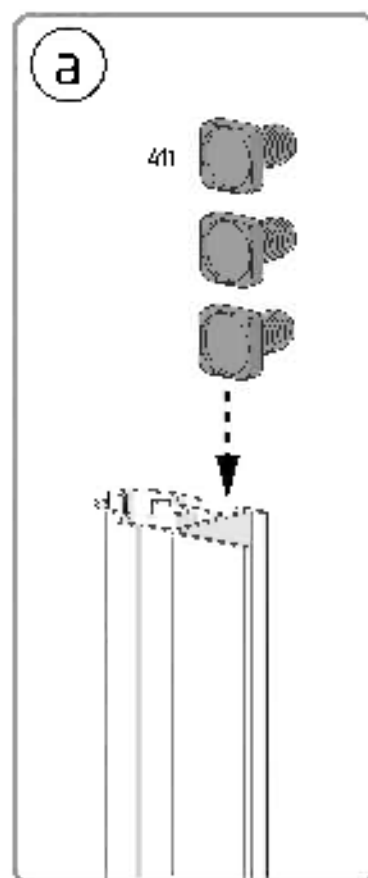
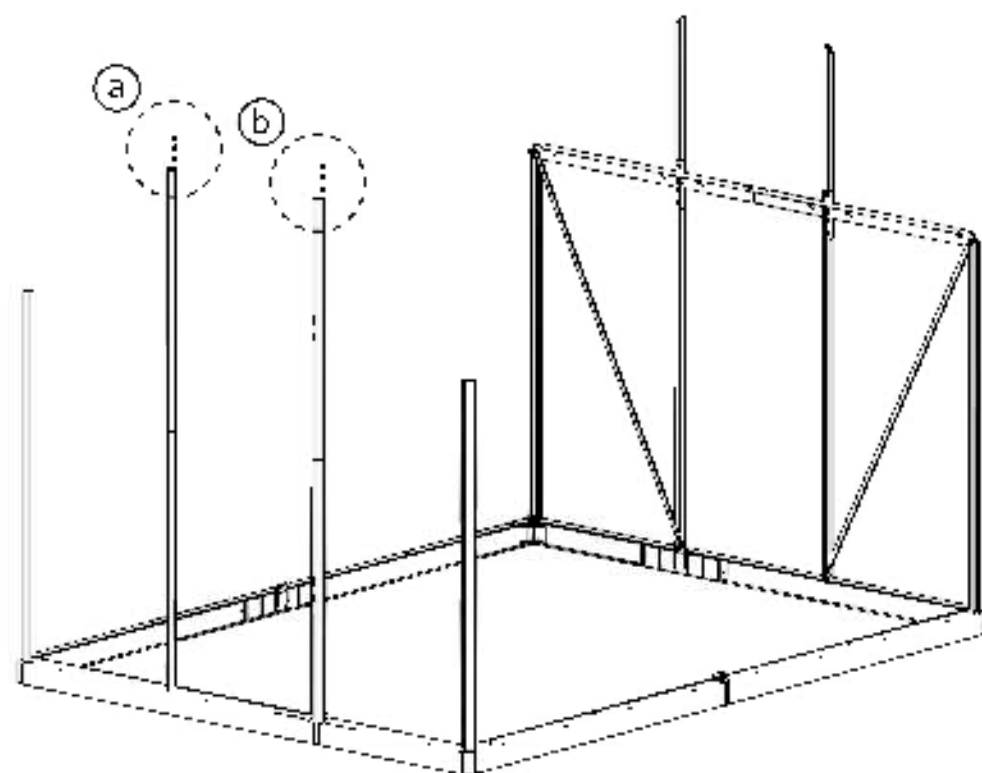
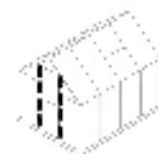
7310 1

7311 1



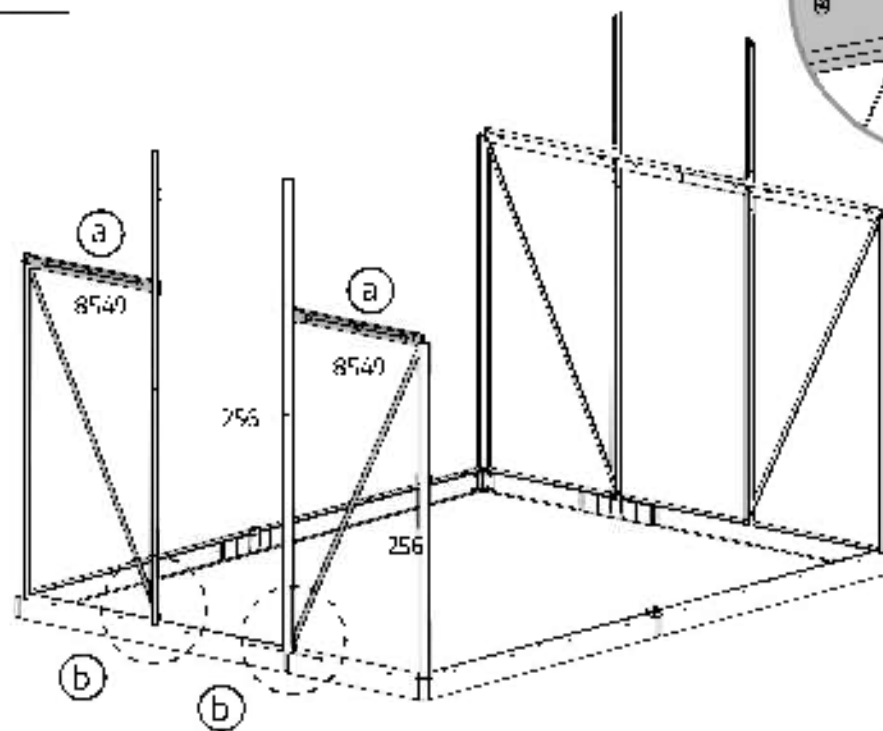
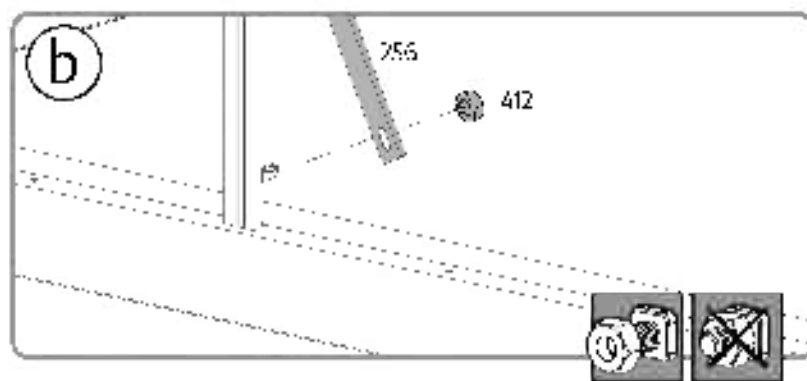
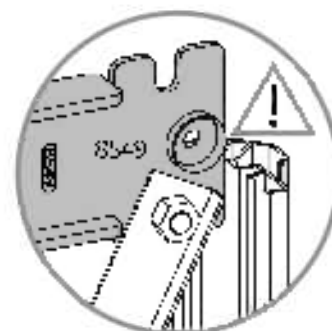
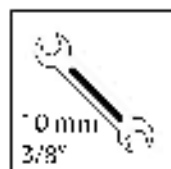
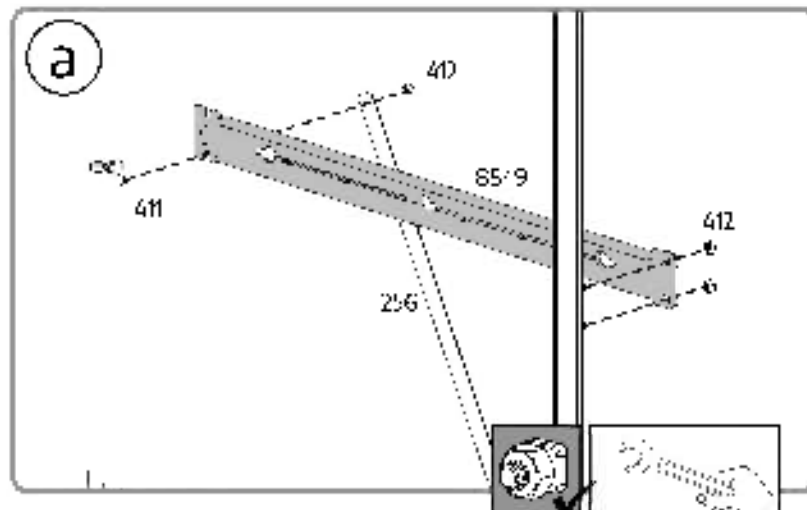
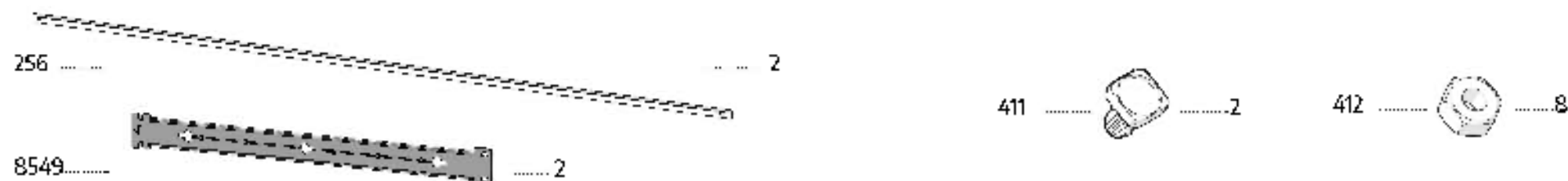
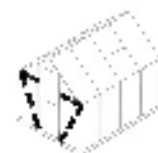
or

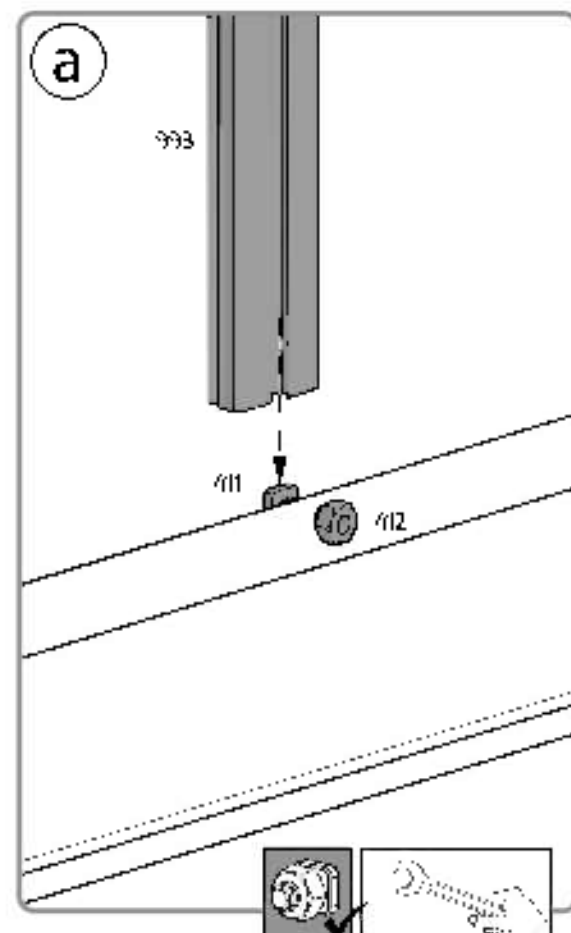
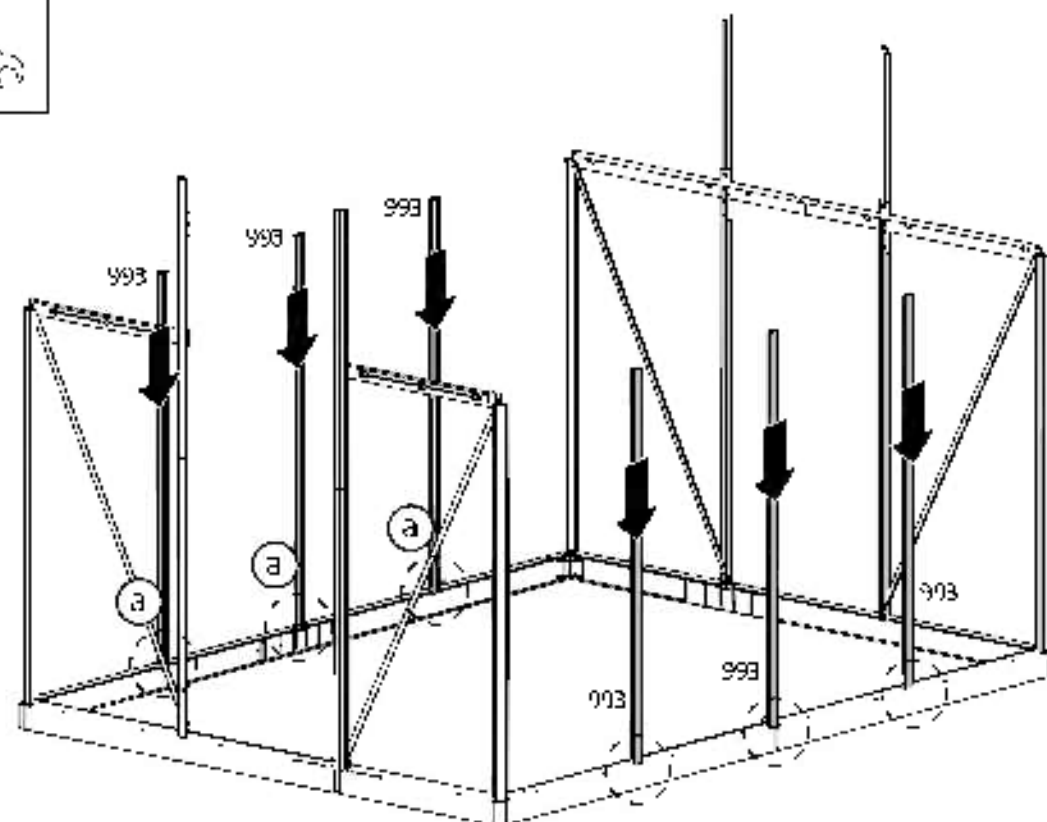


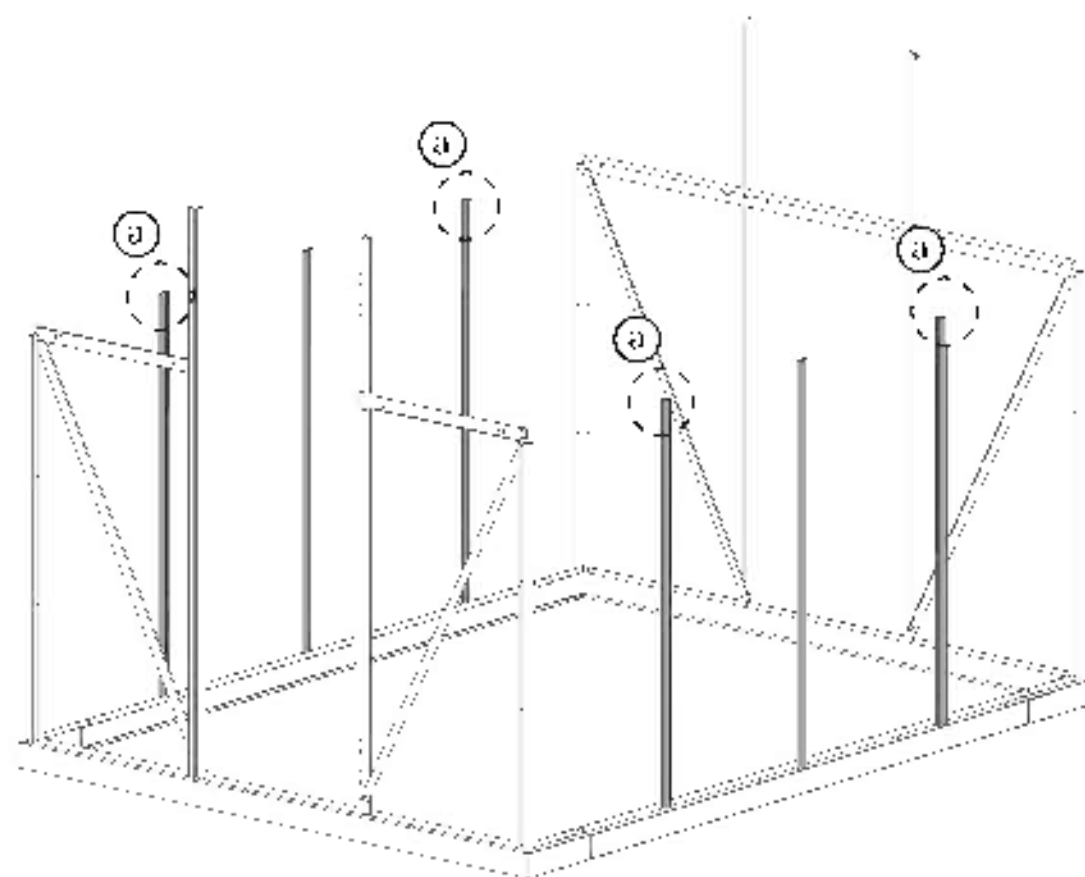
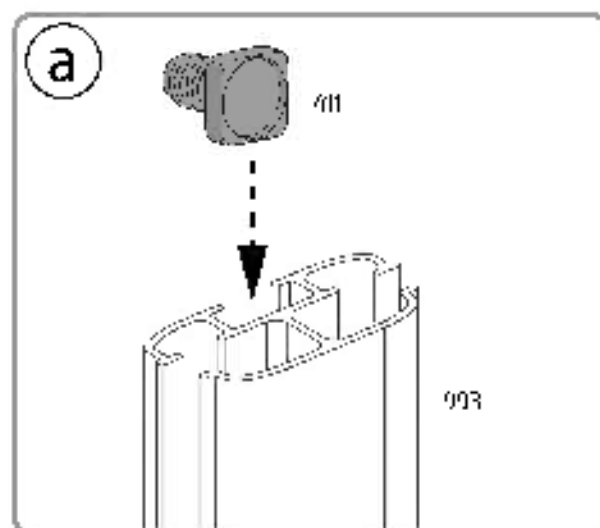




The oval hole in the crossbar, #256 should always be assembled to the base of the greenhouse.

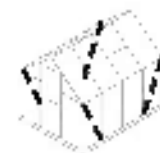








The oval hole in the crossbars, #256 should always be assembled to the base of the greenhouse.



256

.....4

411

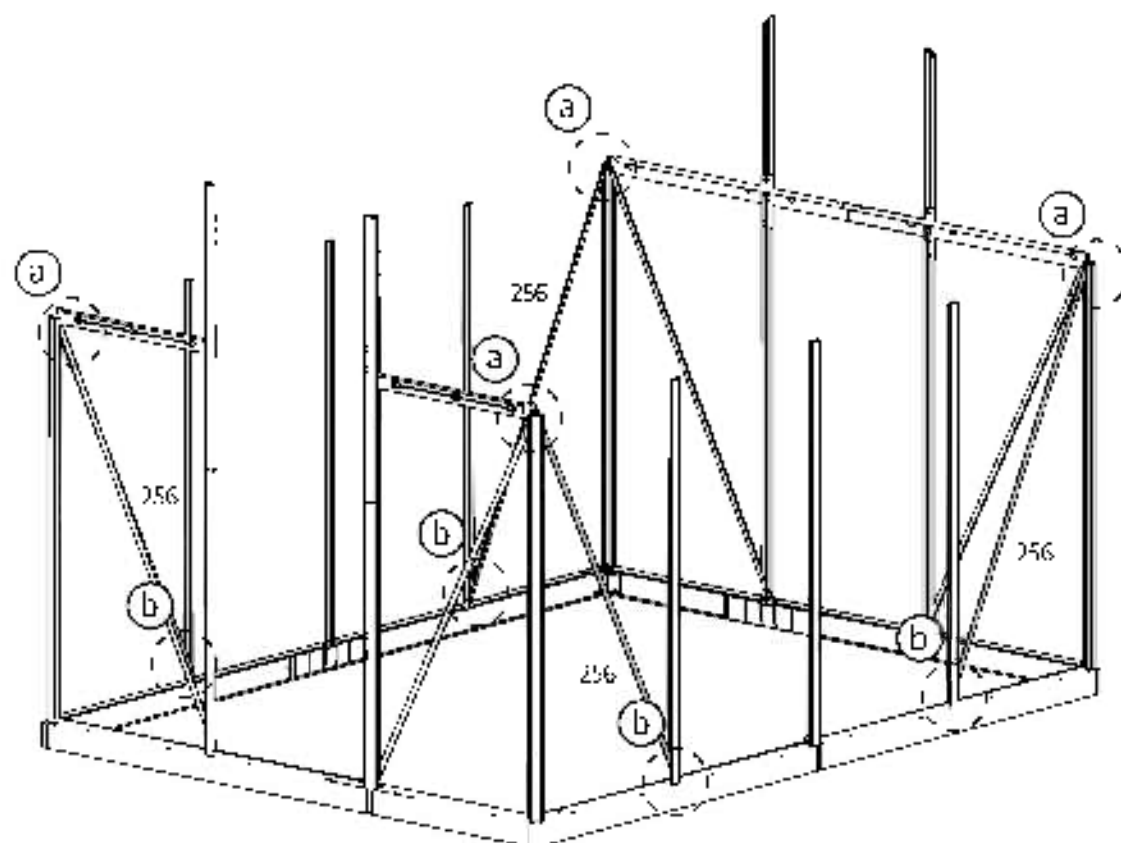
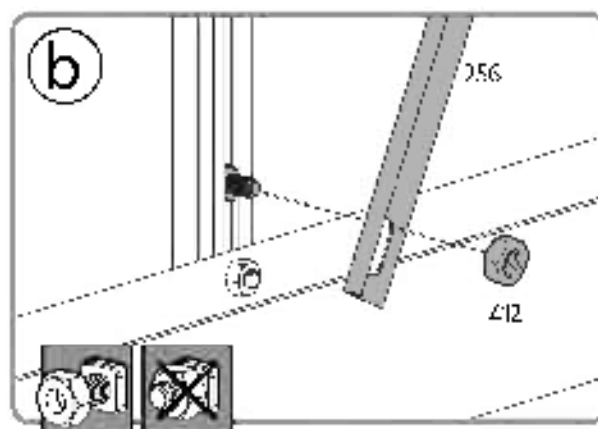
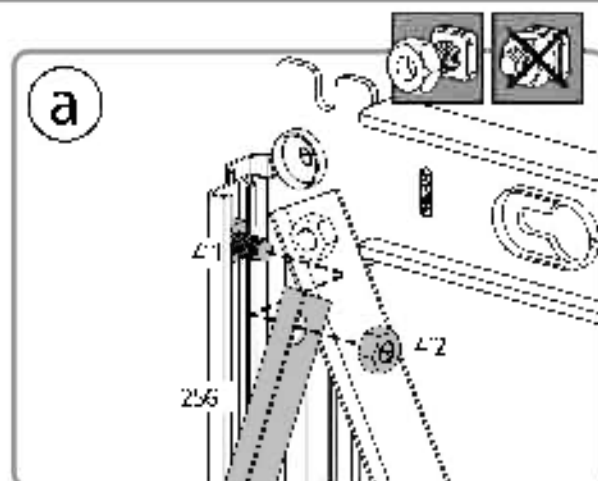


.....4

412

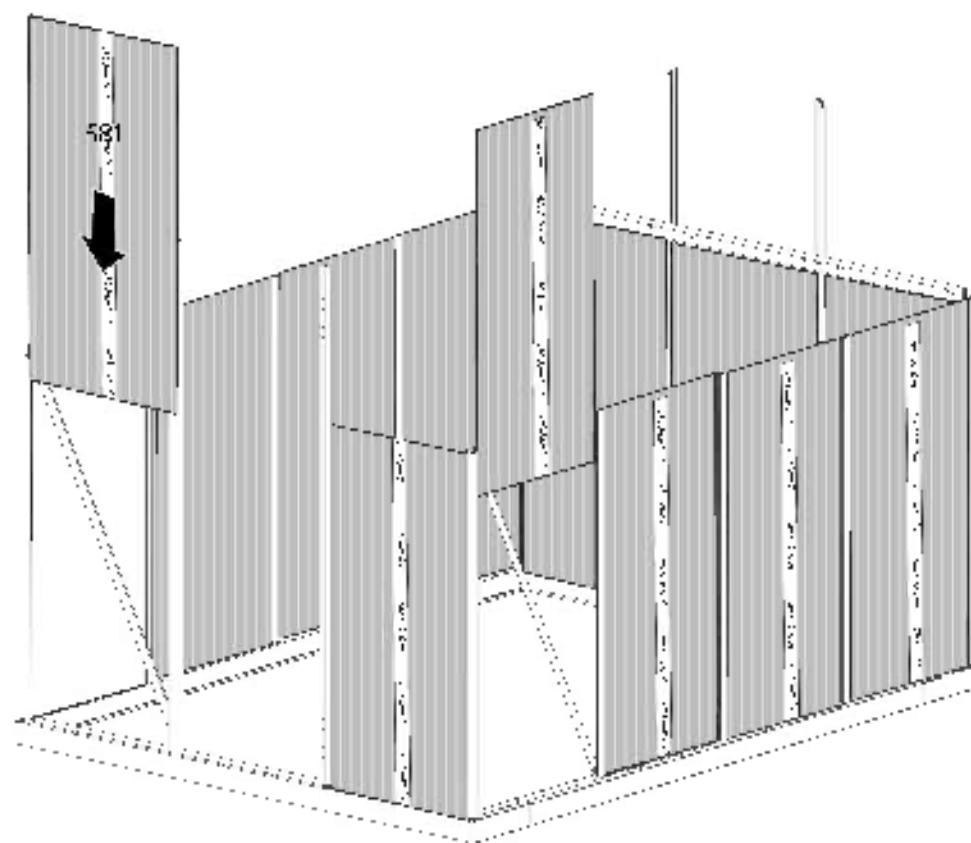
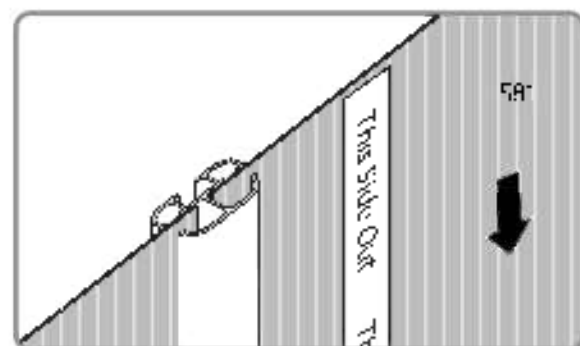
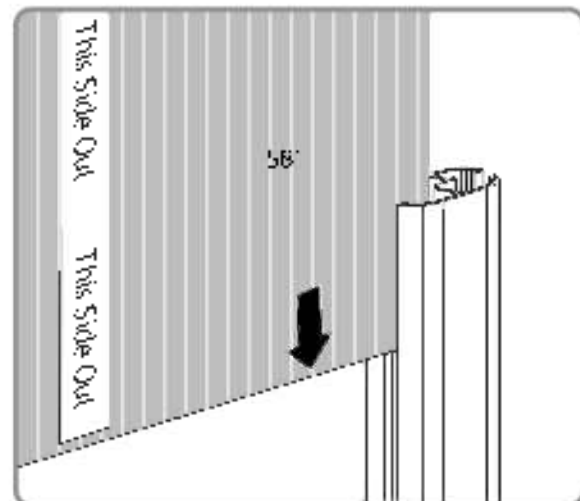
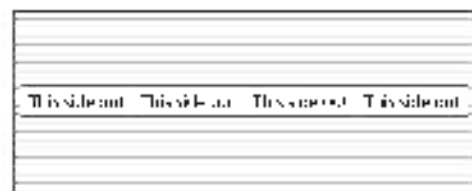


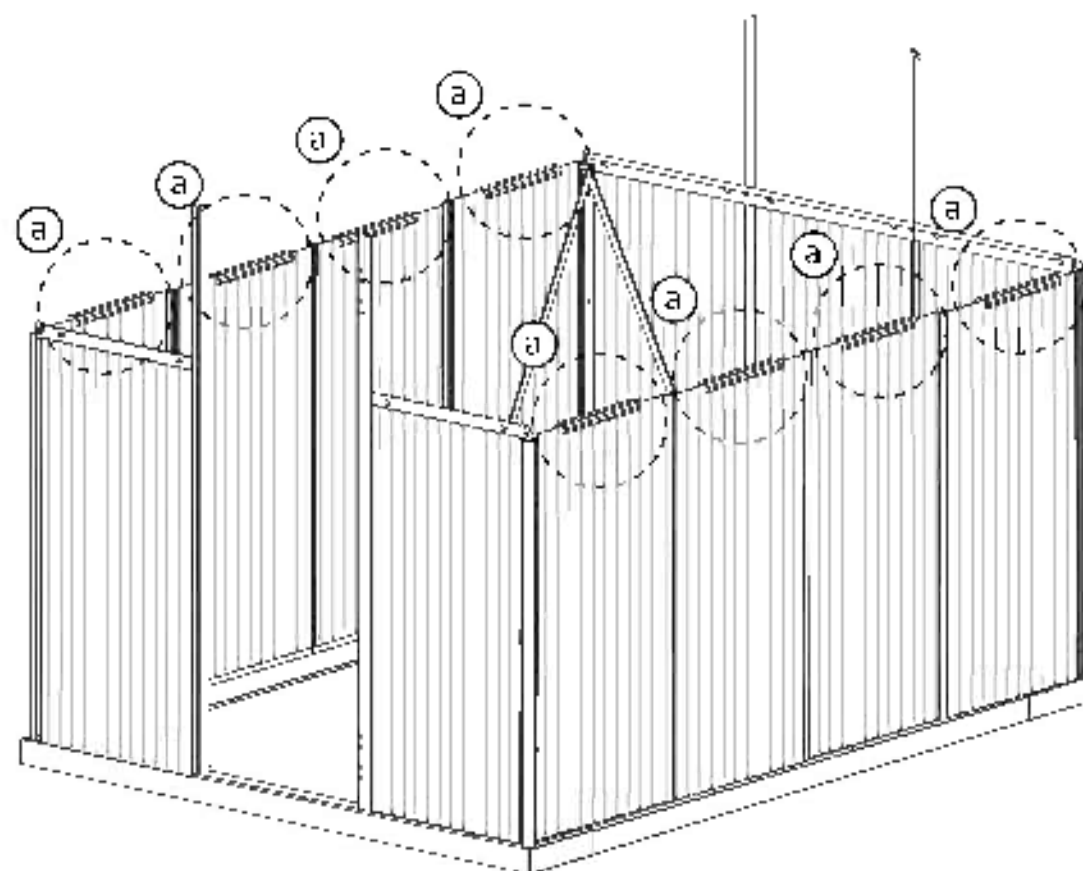
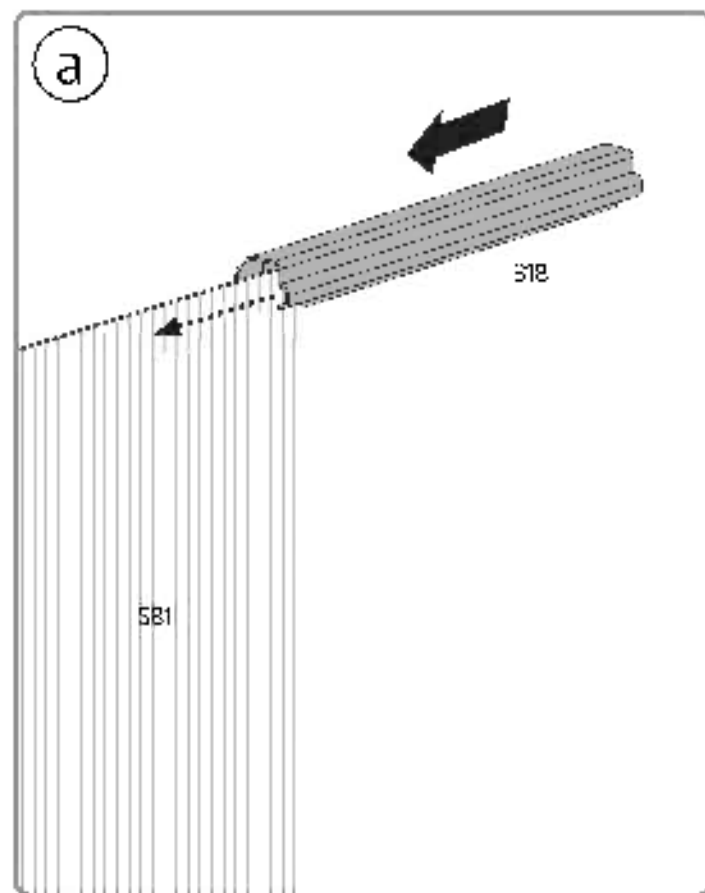
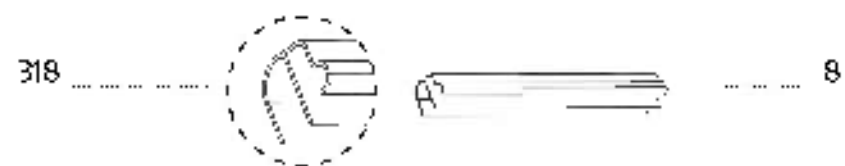
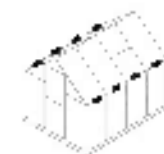
.....8

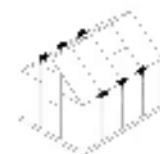




581 13

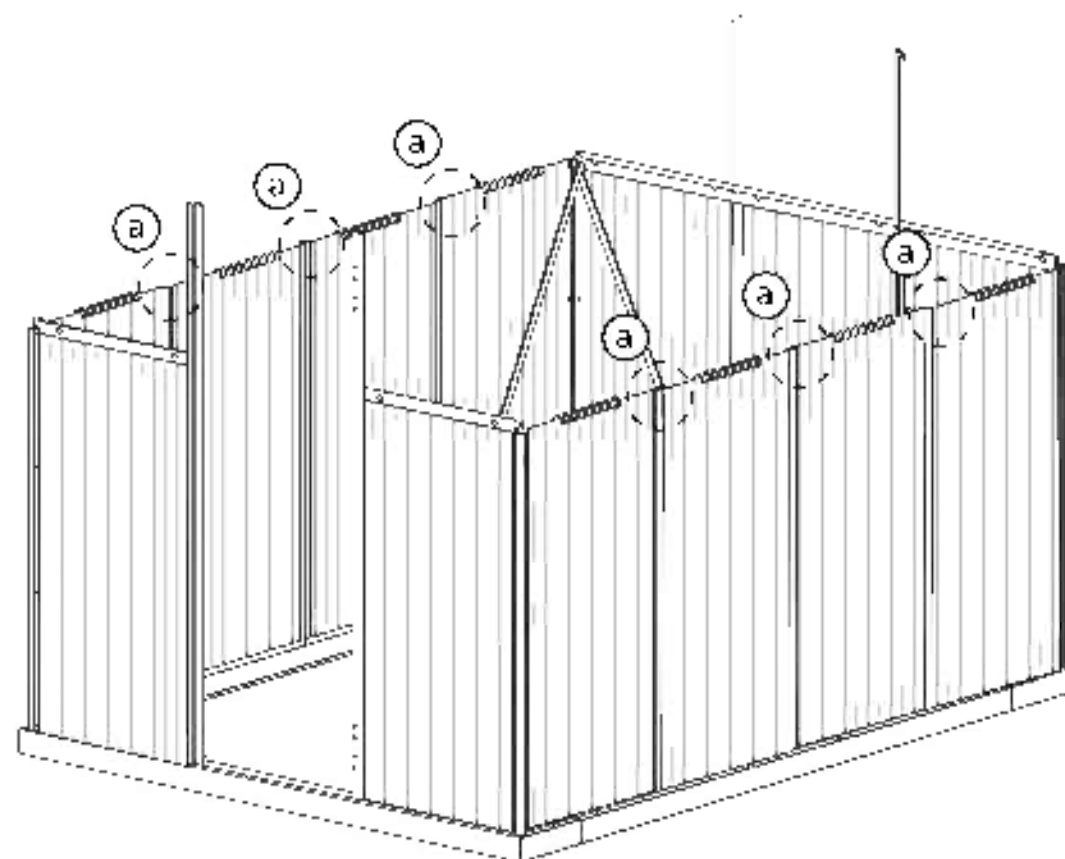
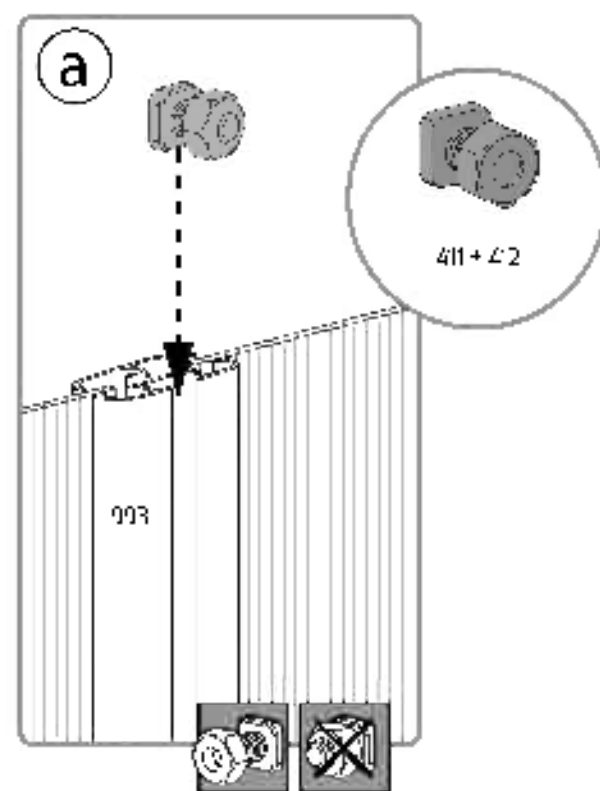


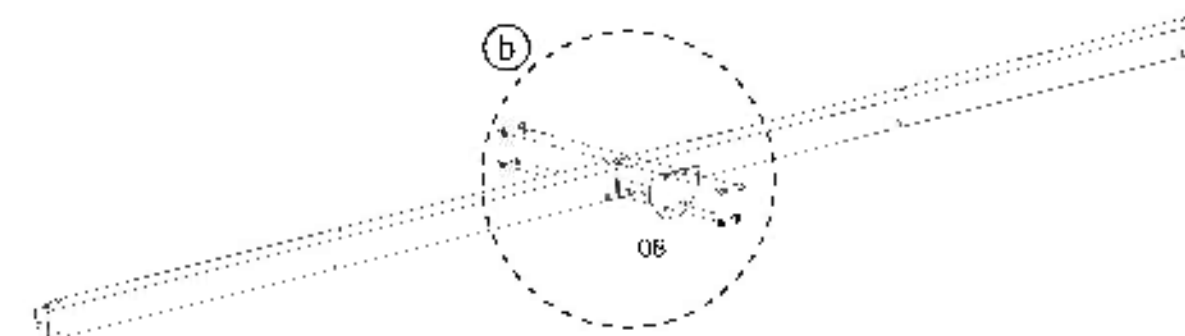
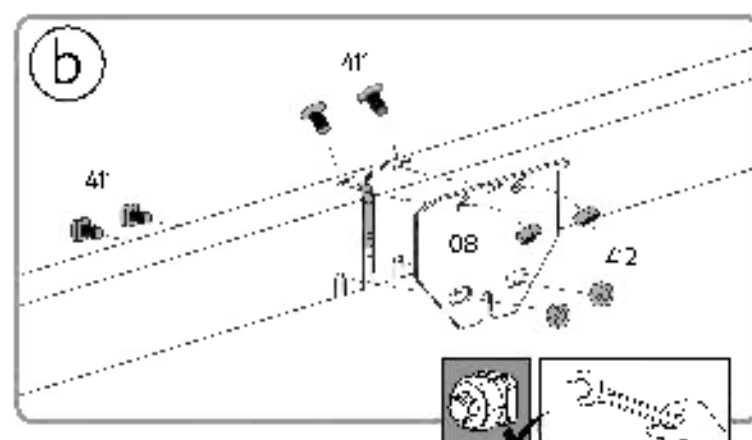
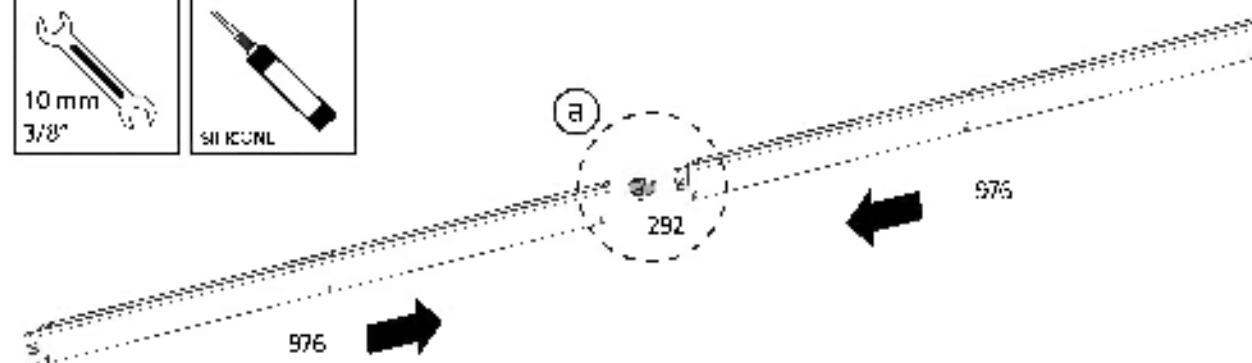
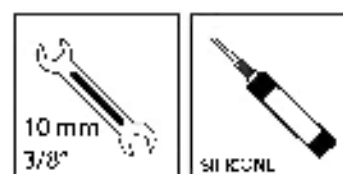
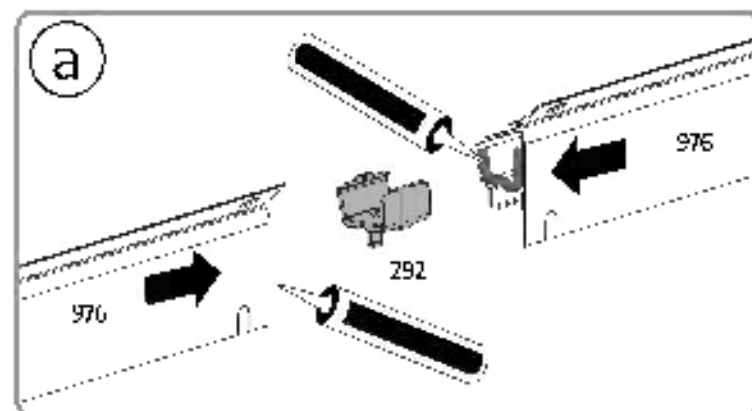
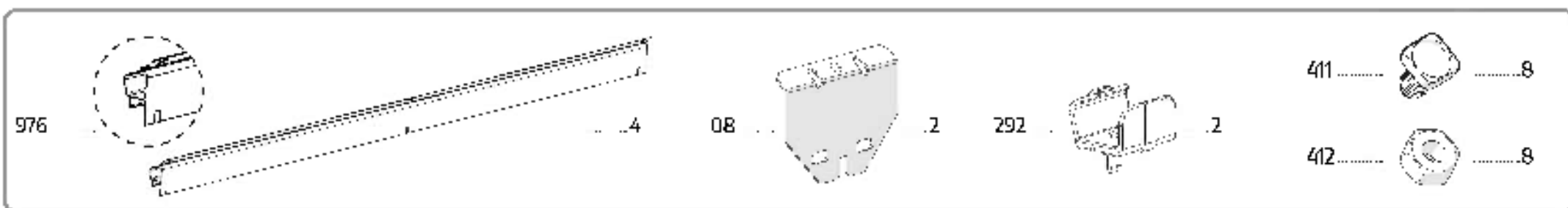
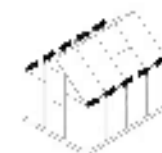


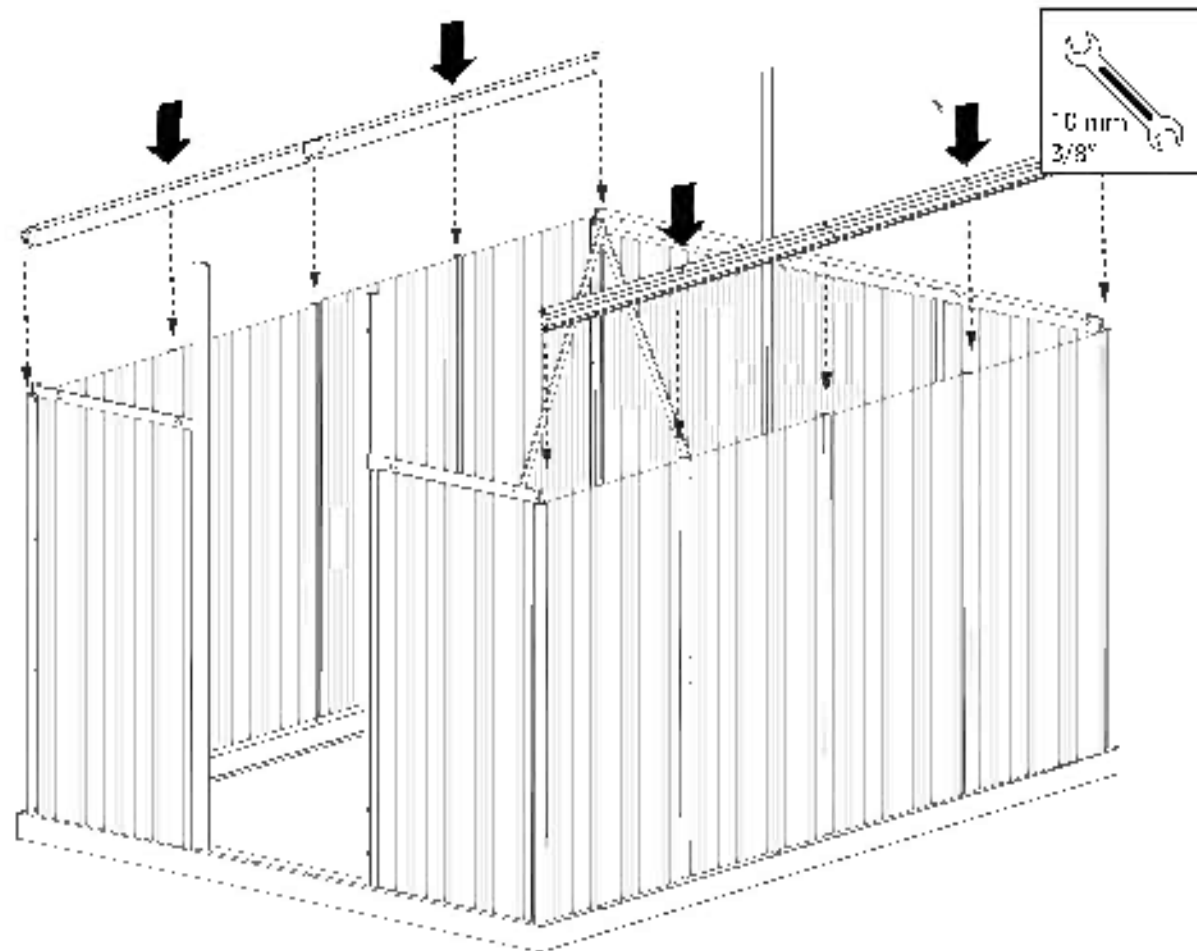
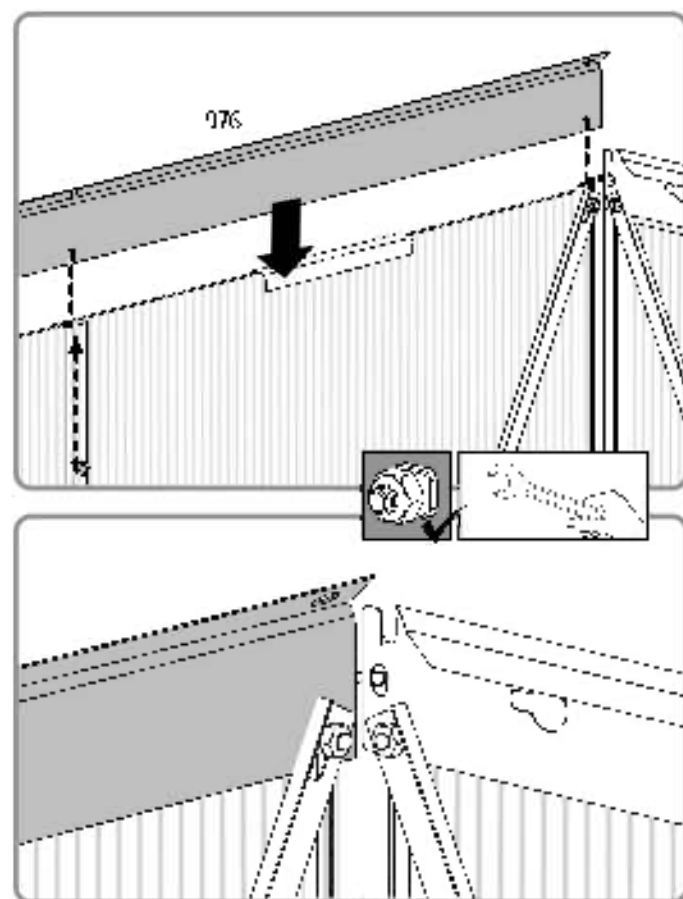
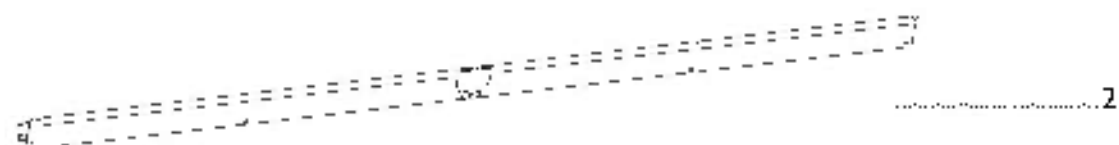
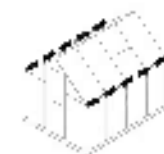


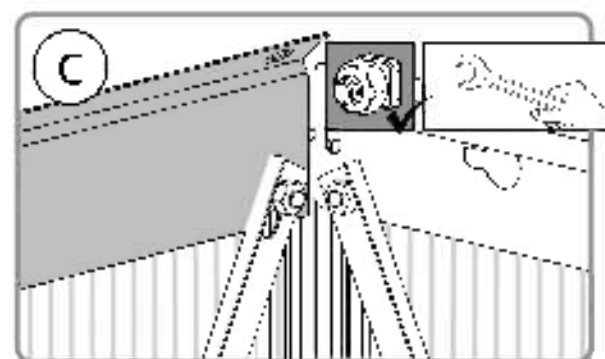
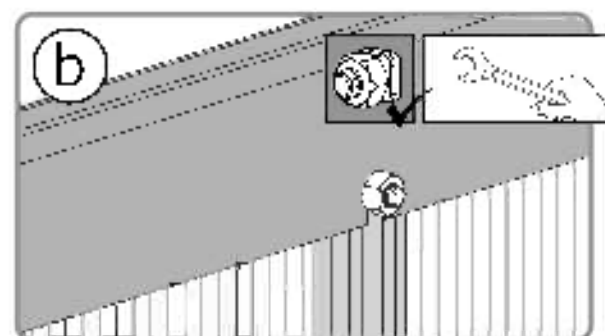
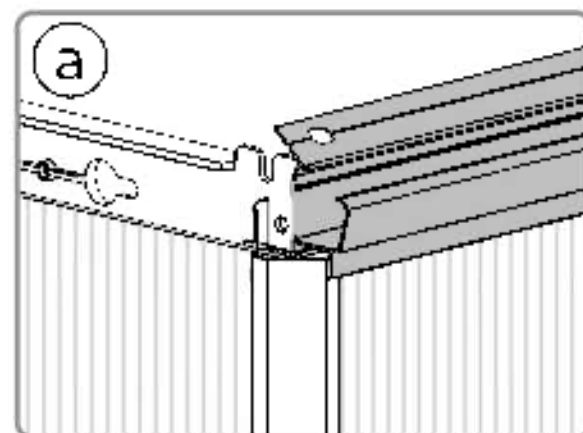
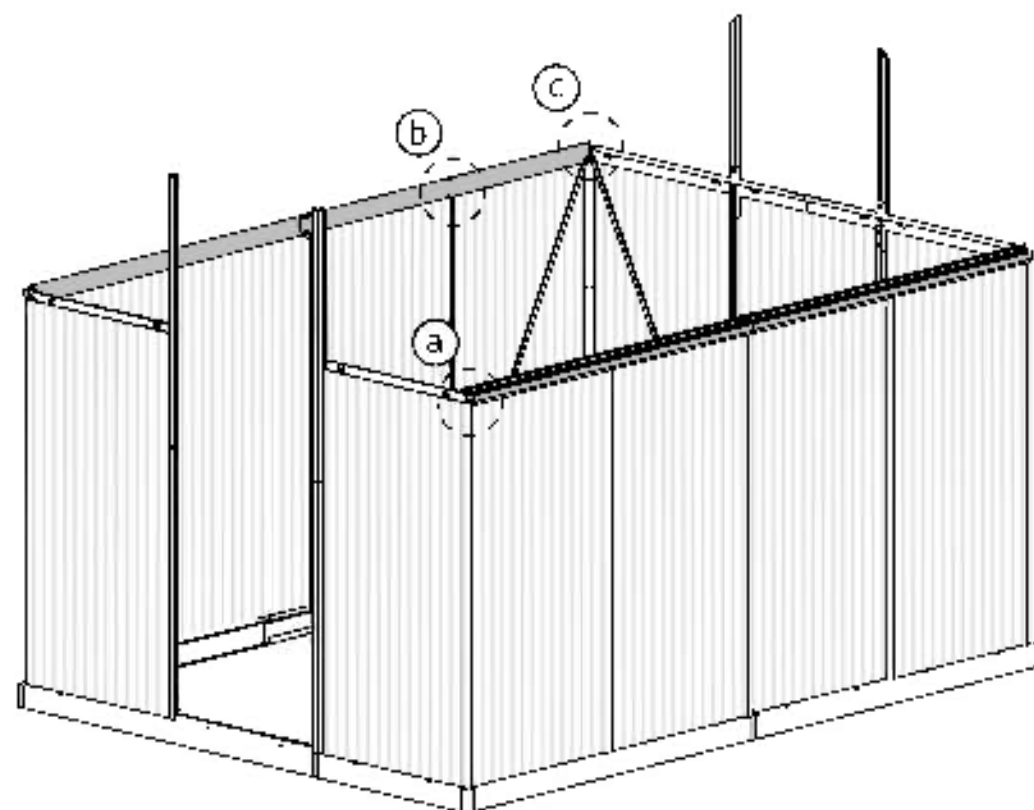
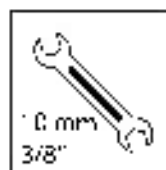
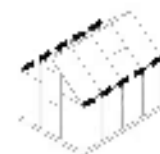
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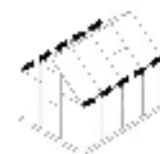
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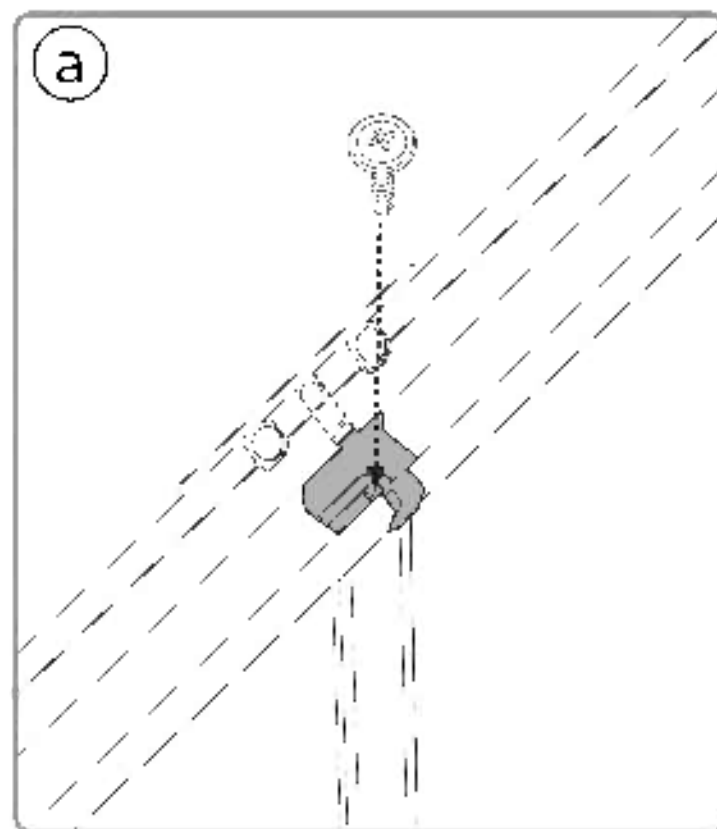
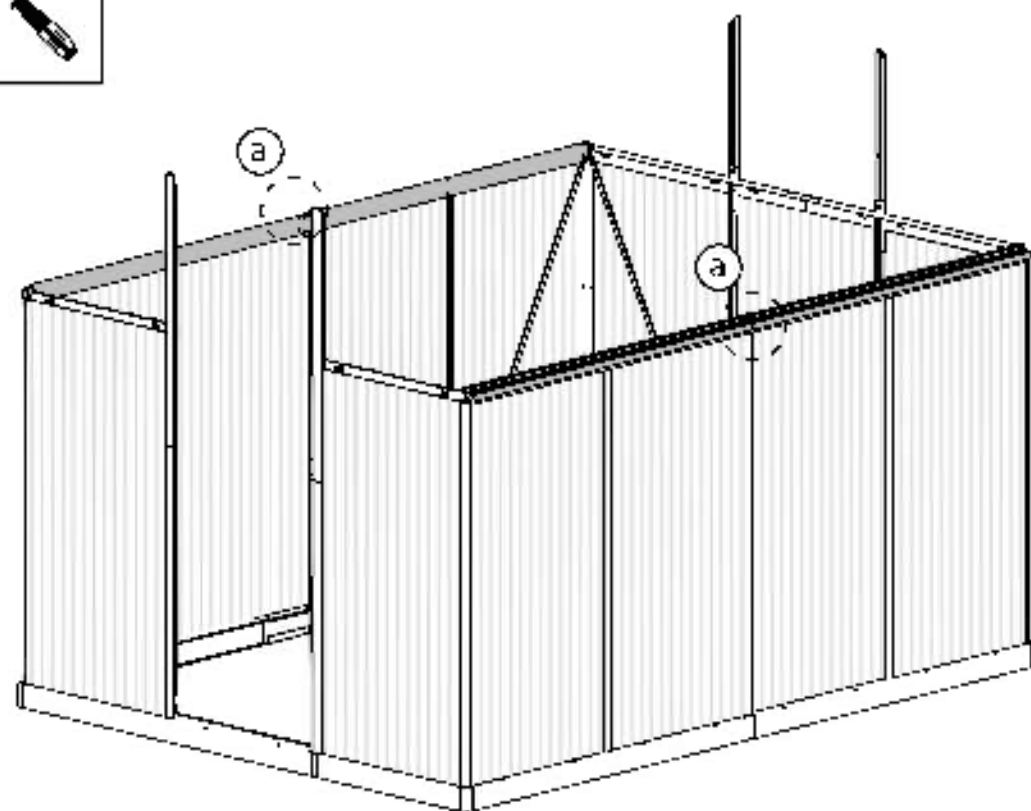


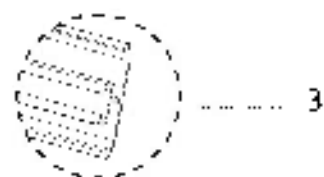
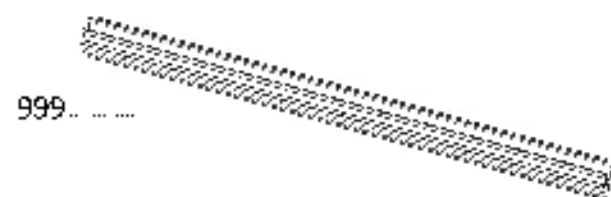
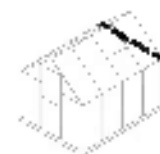




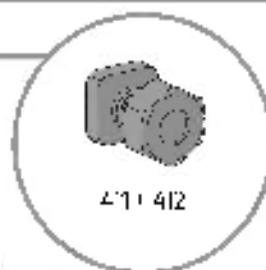


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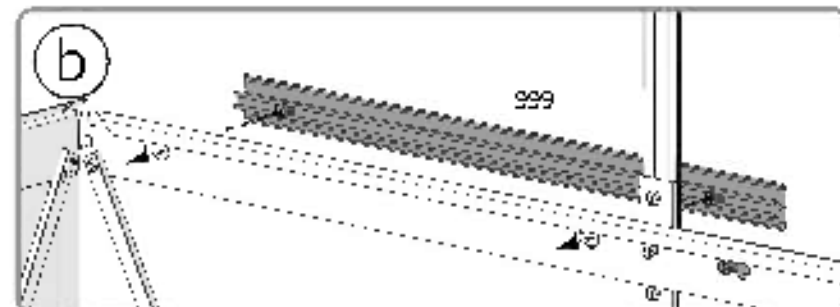




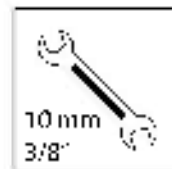
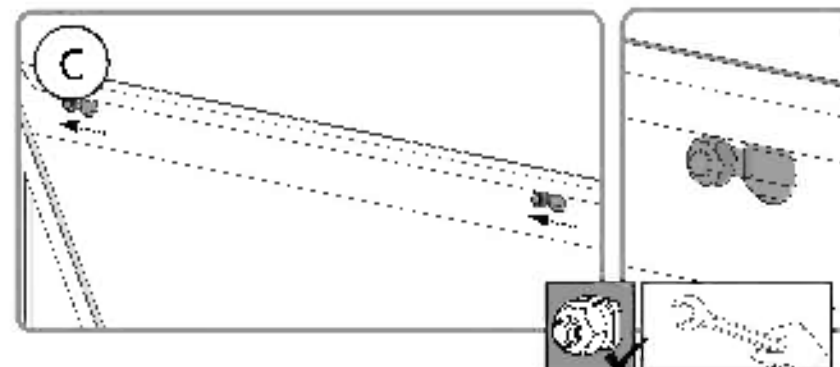
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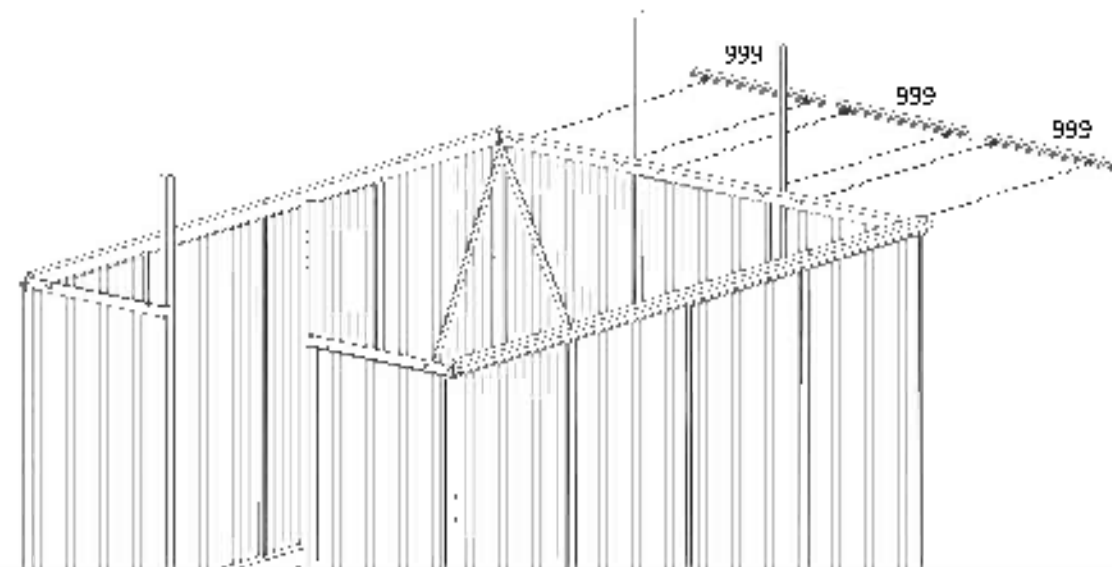
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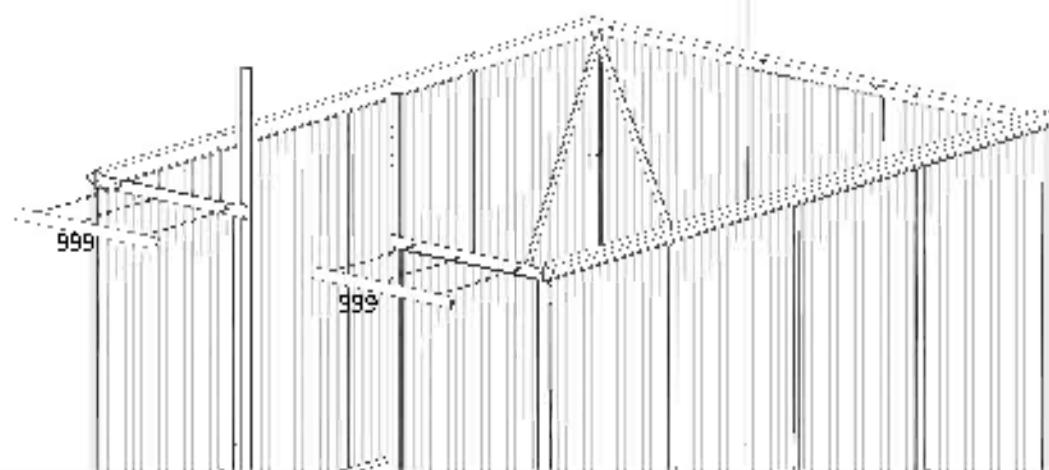
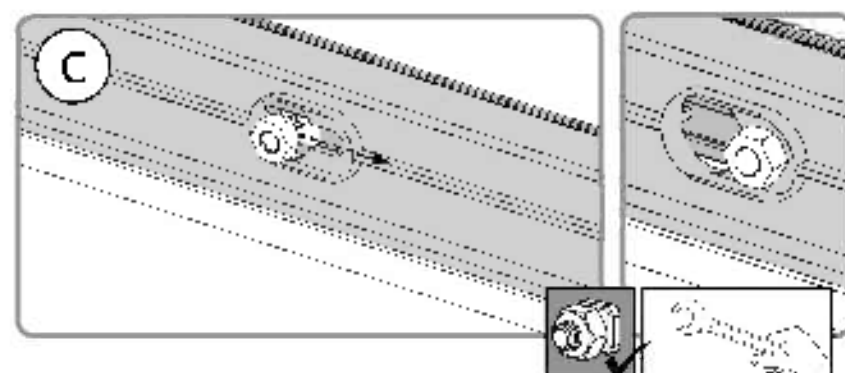
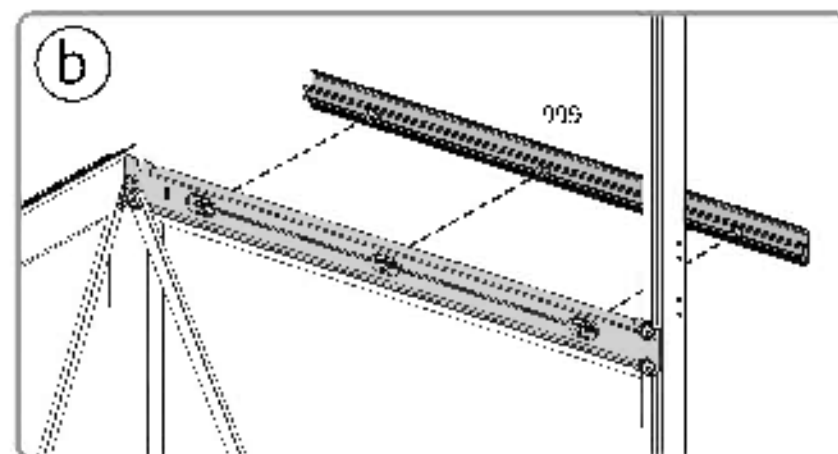
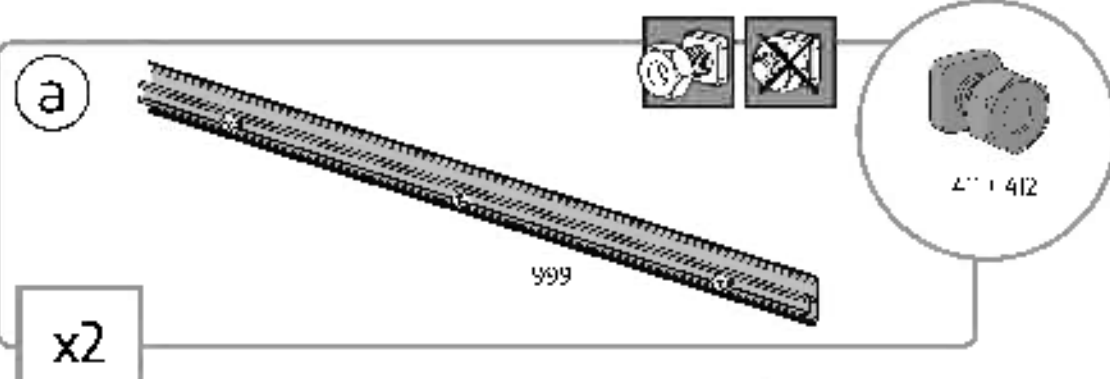
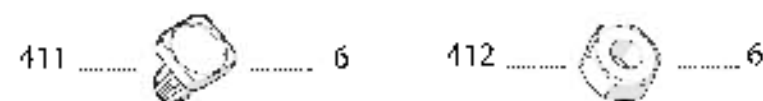
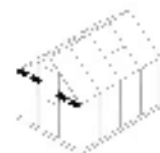


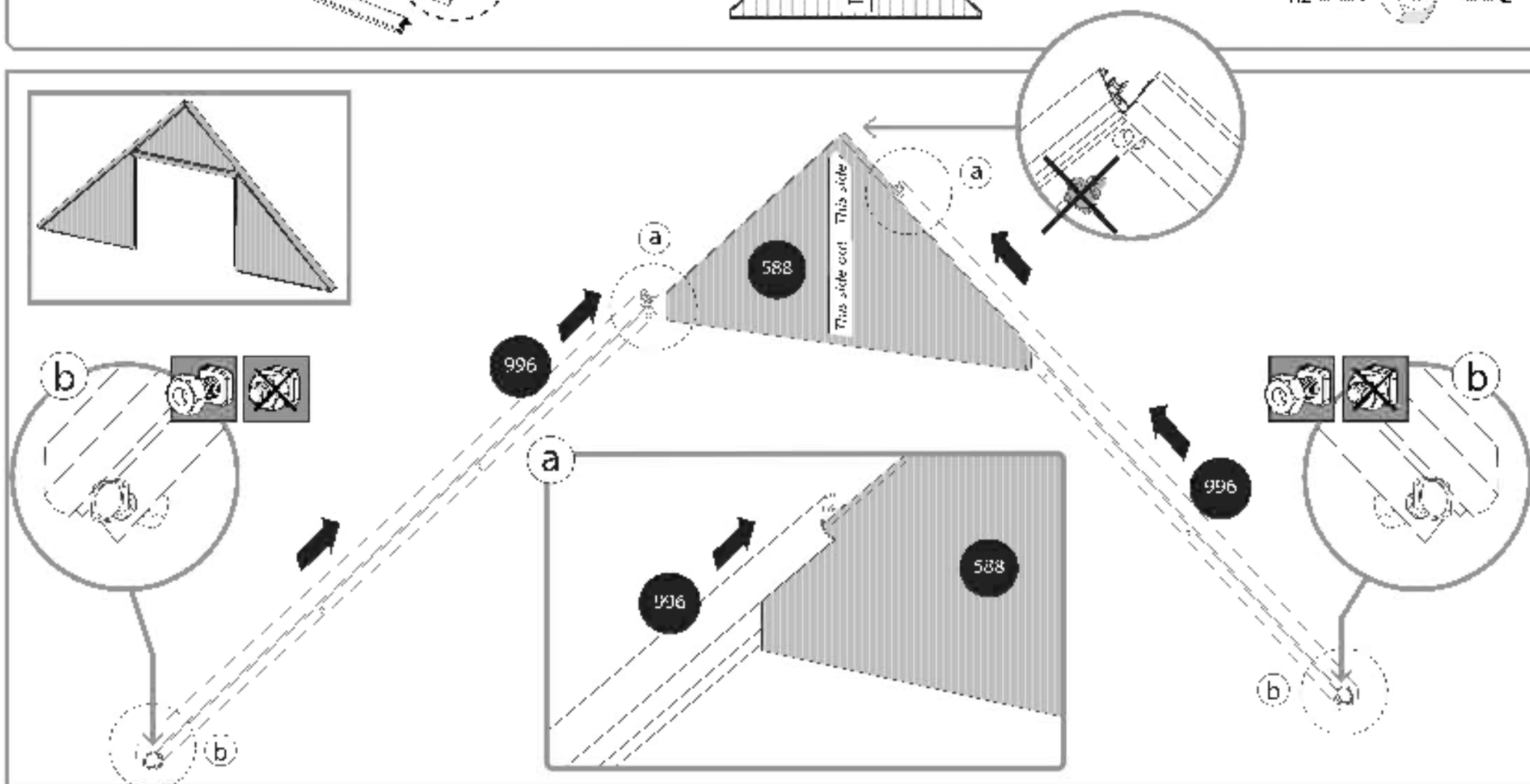
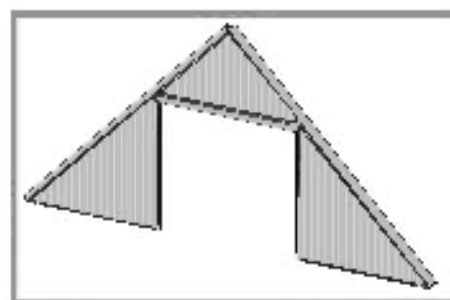
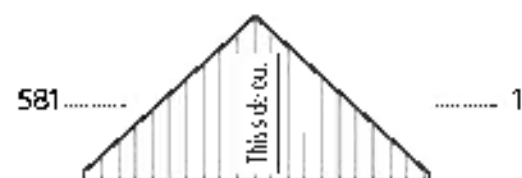
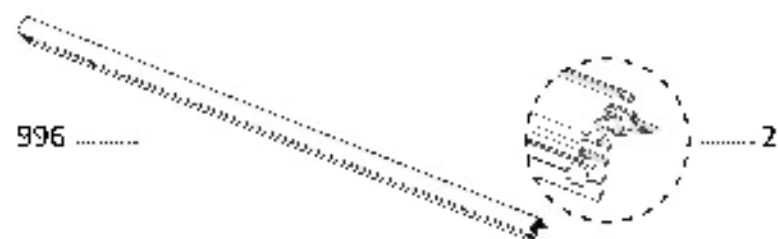
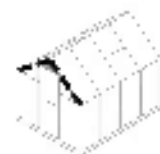
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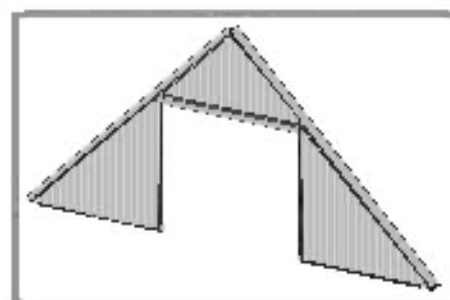
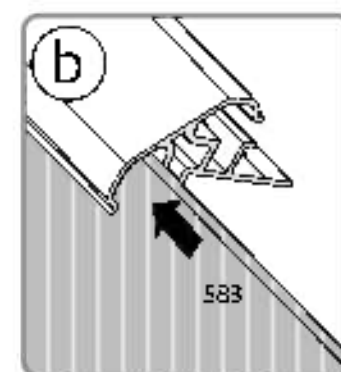
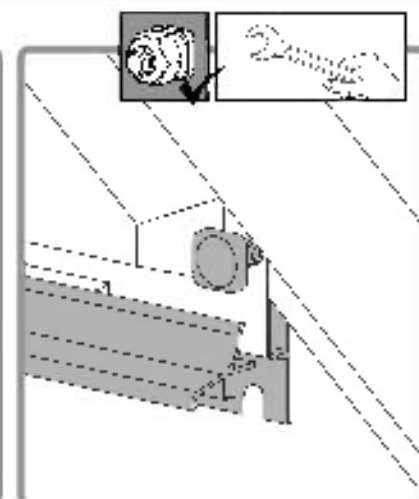
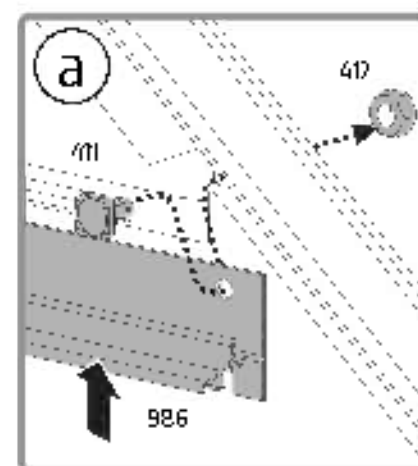
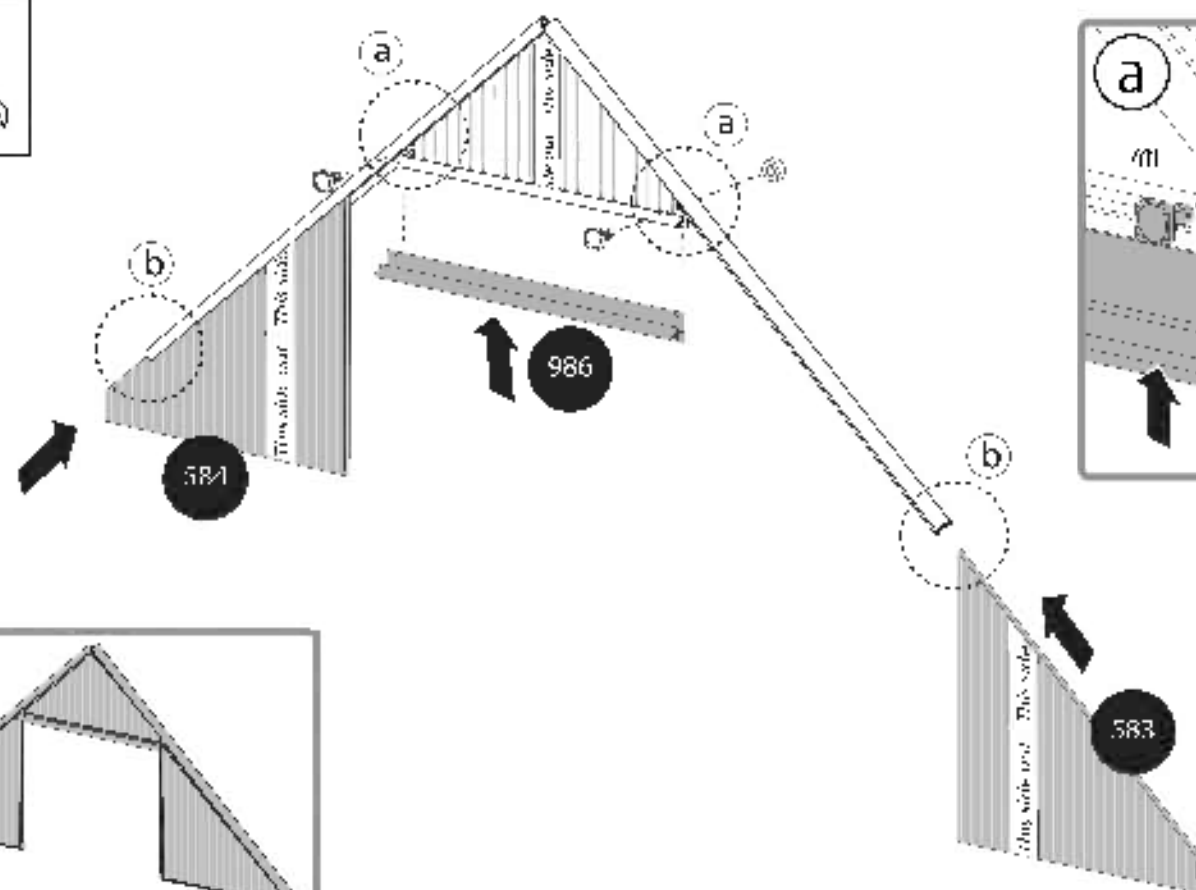
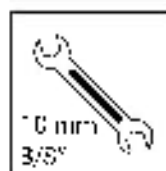
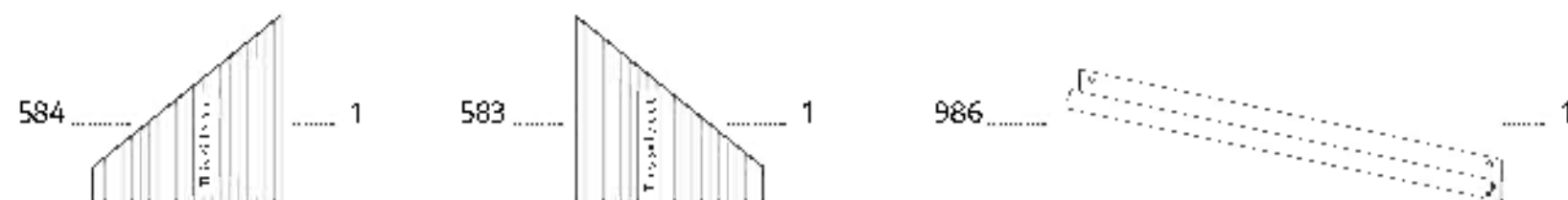
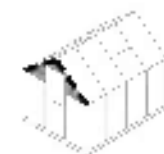


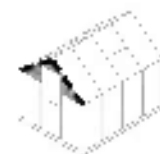
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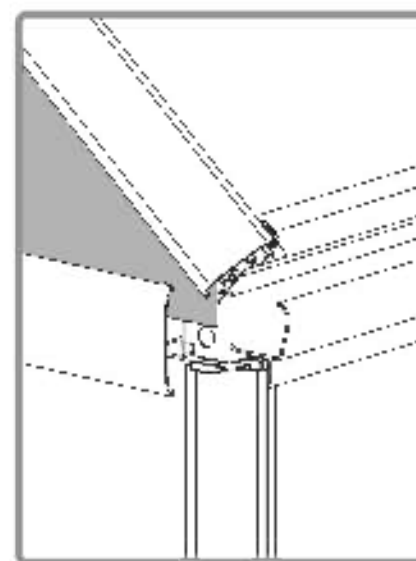
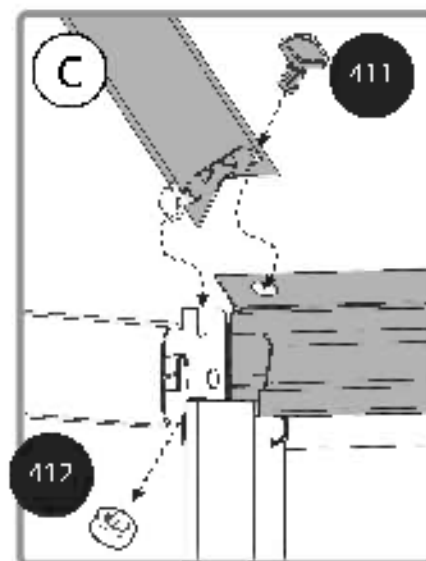
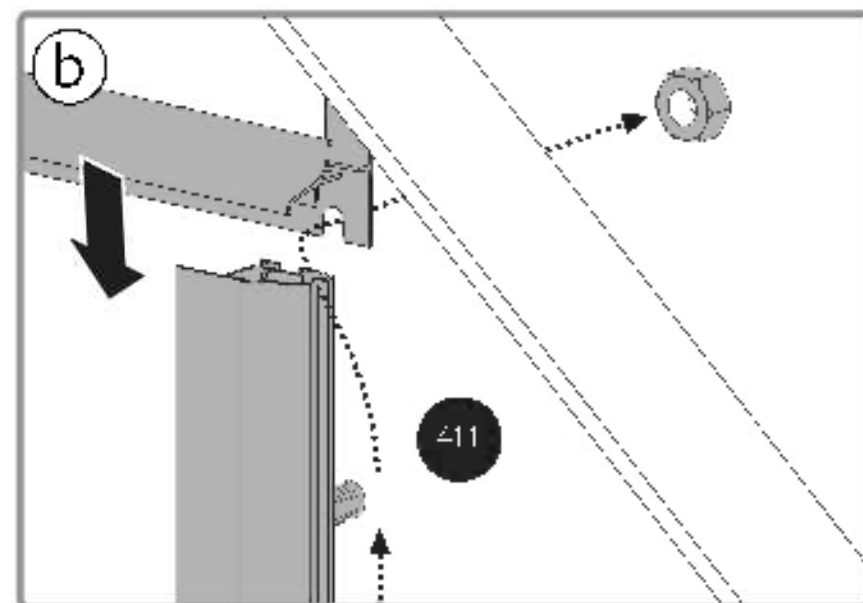
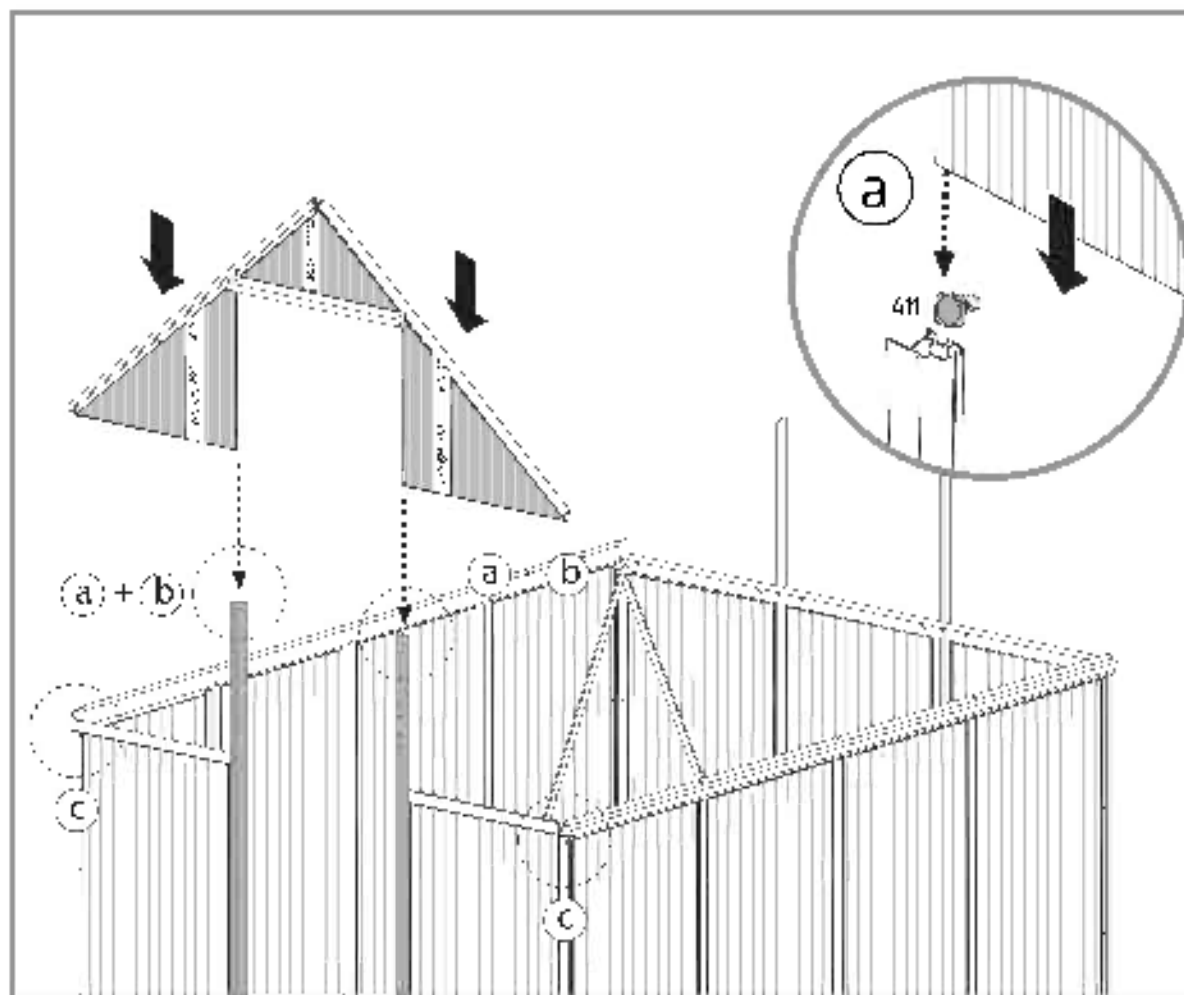


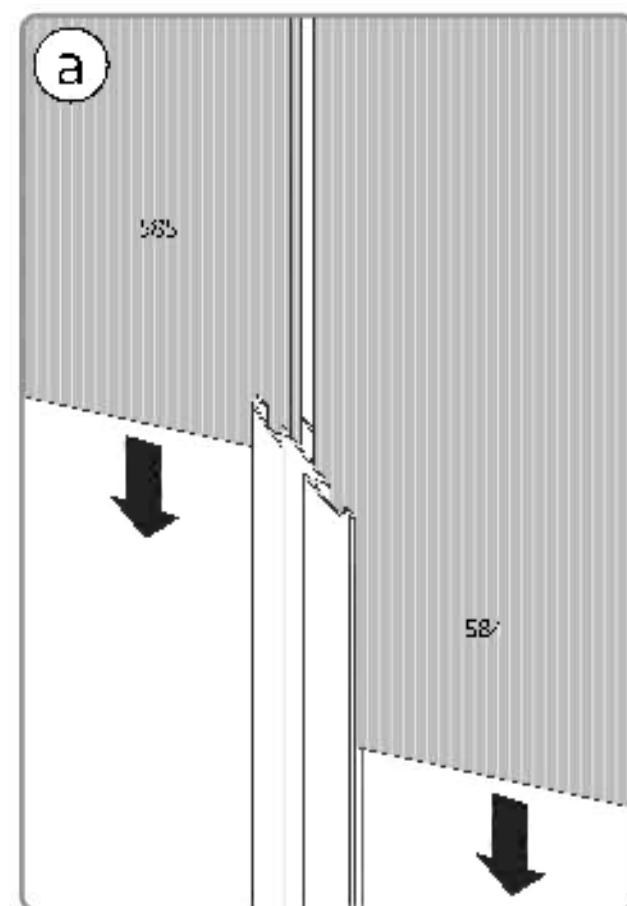
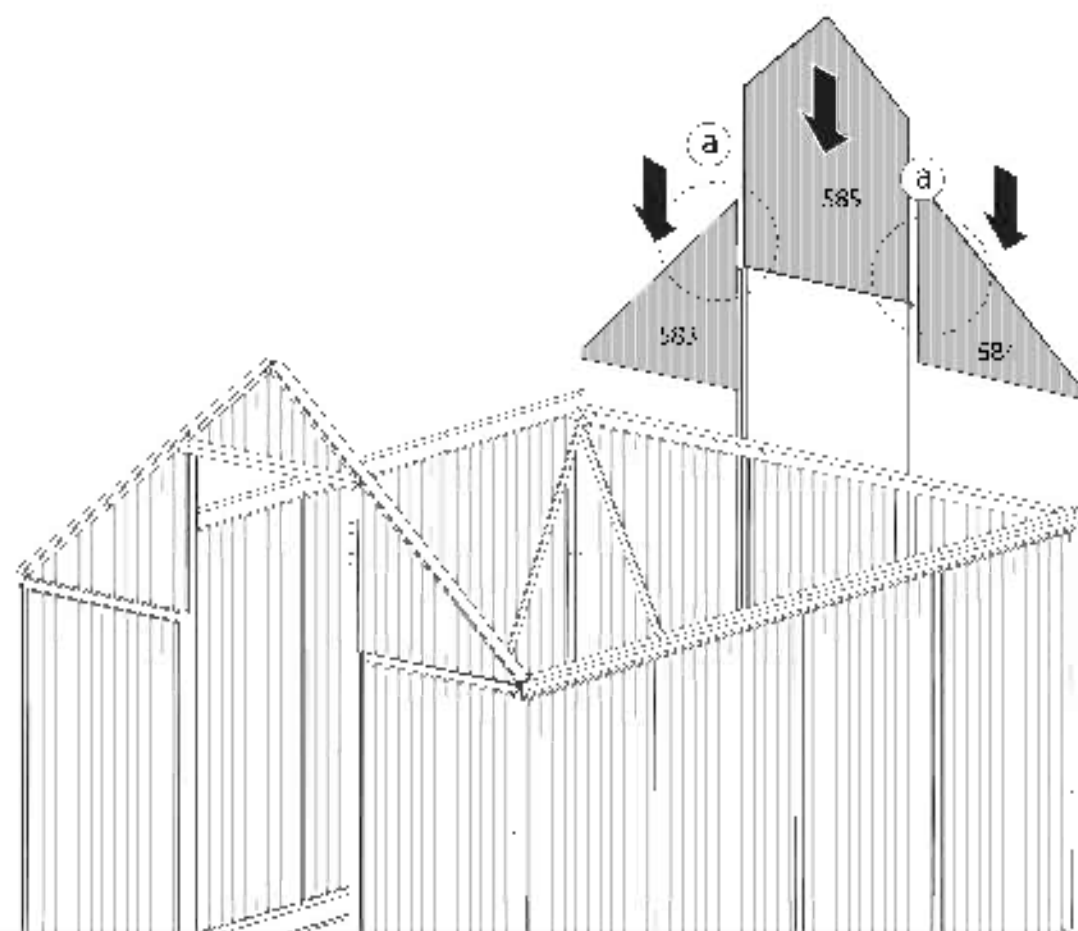
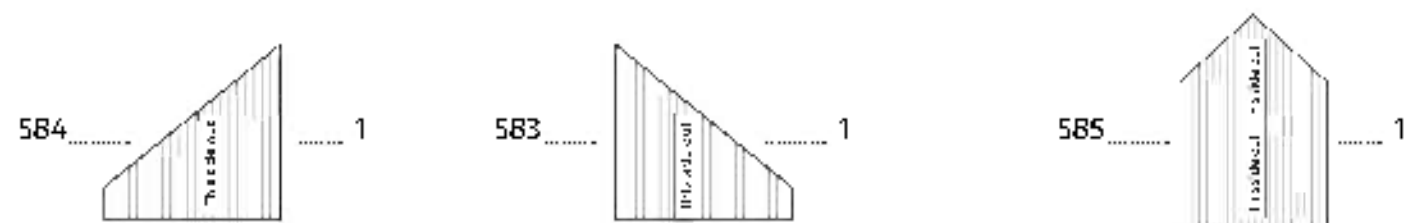


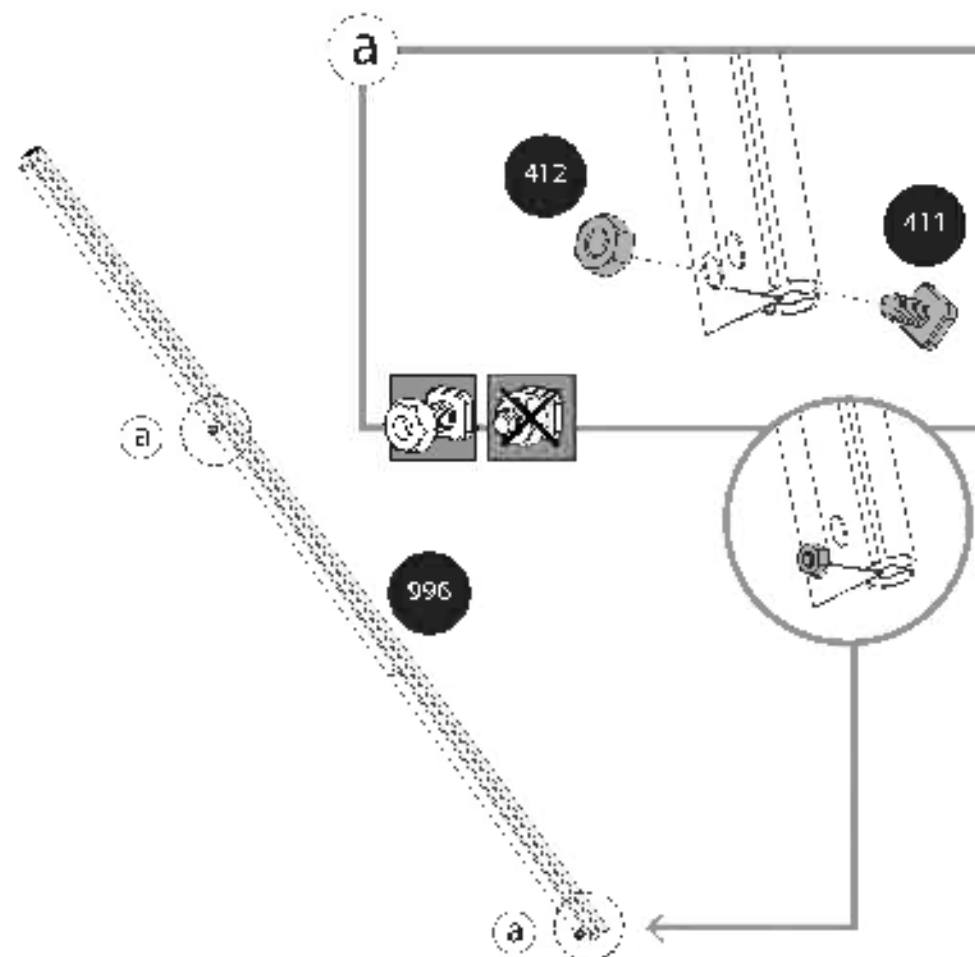
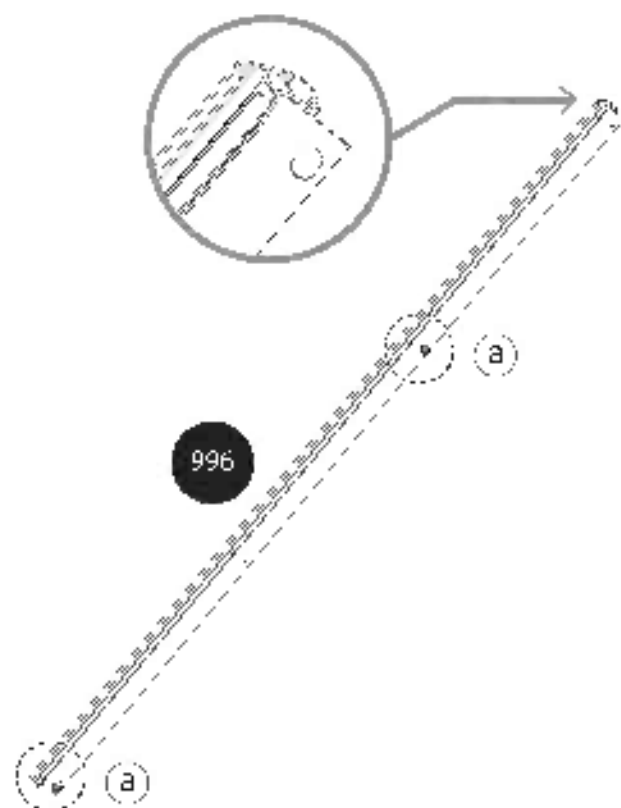


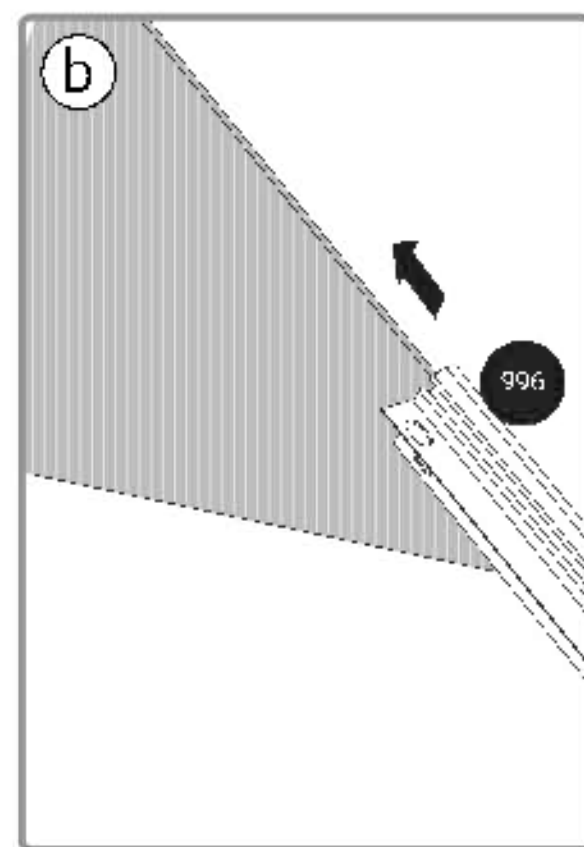
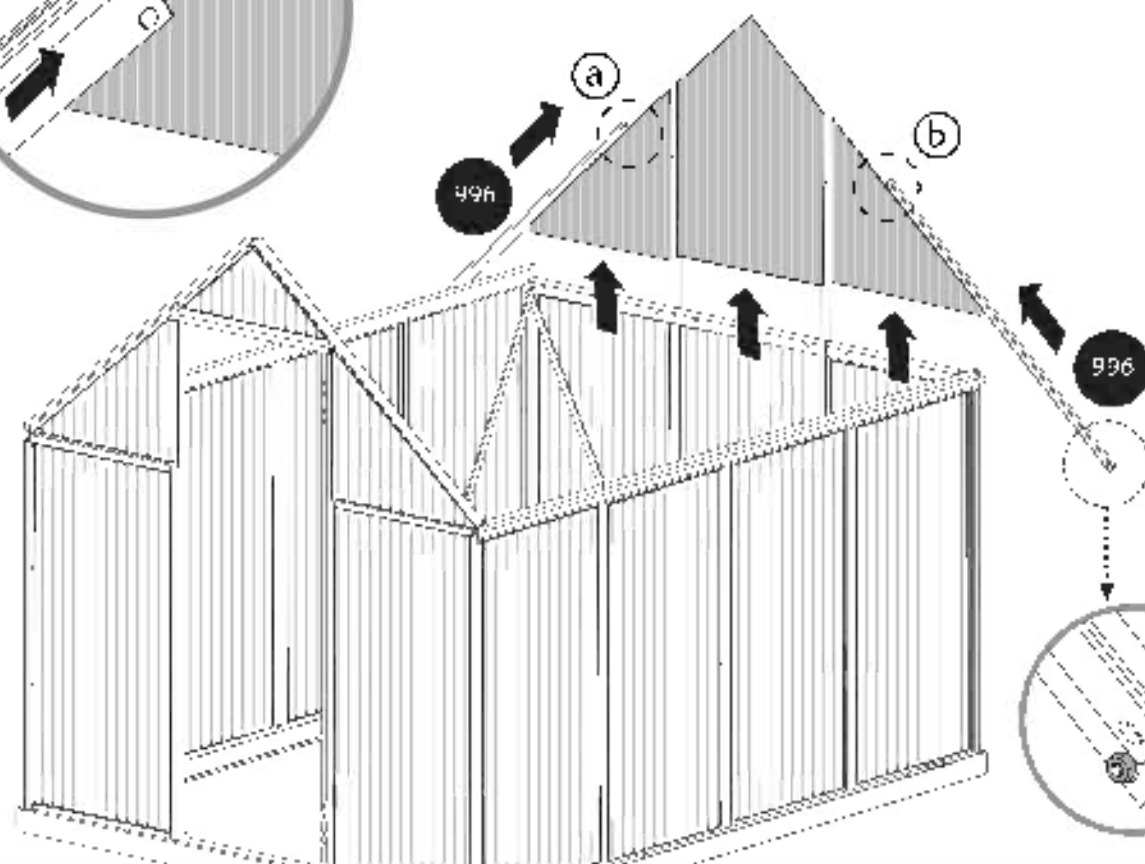
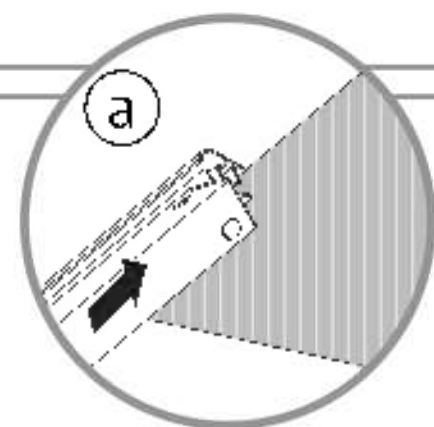
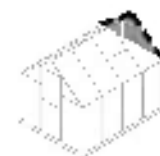


411  4 412  4











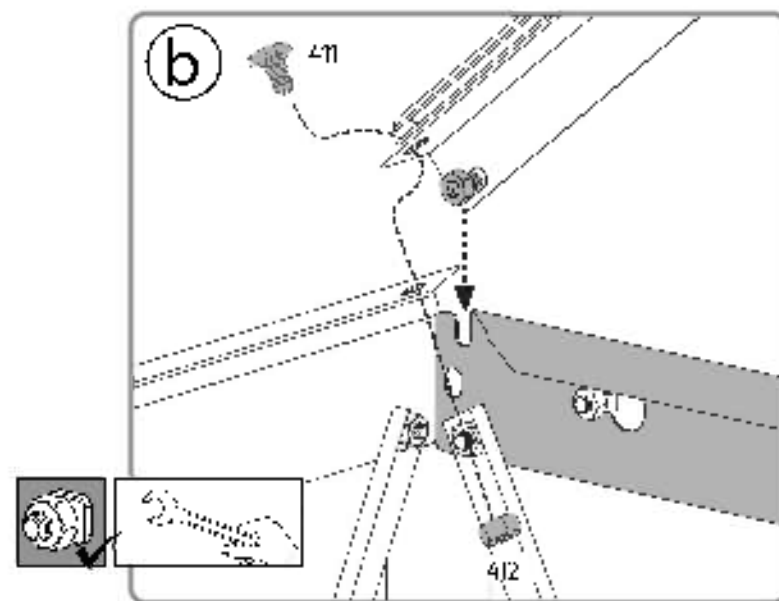
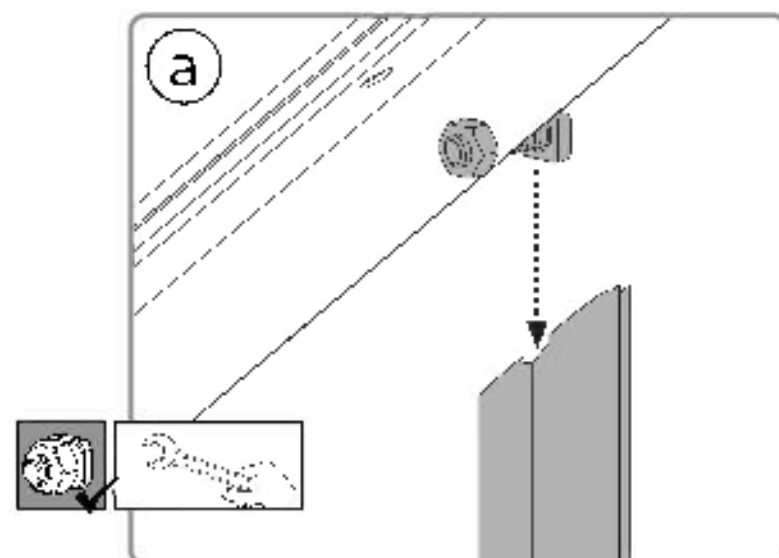
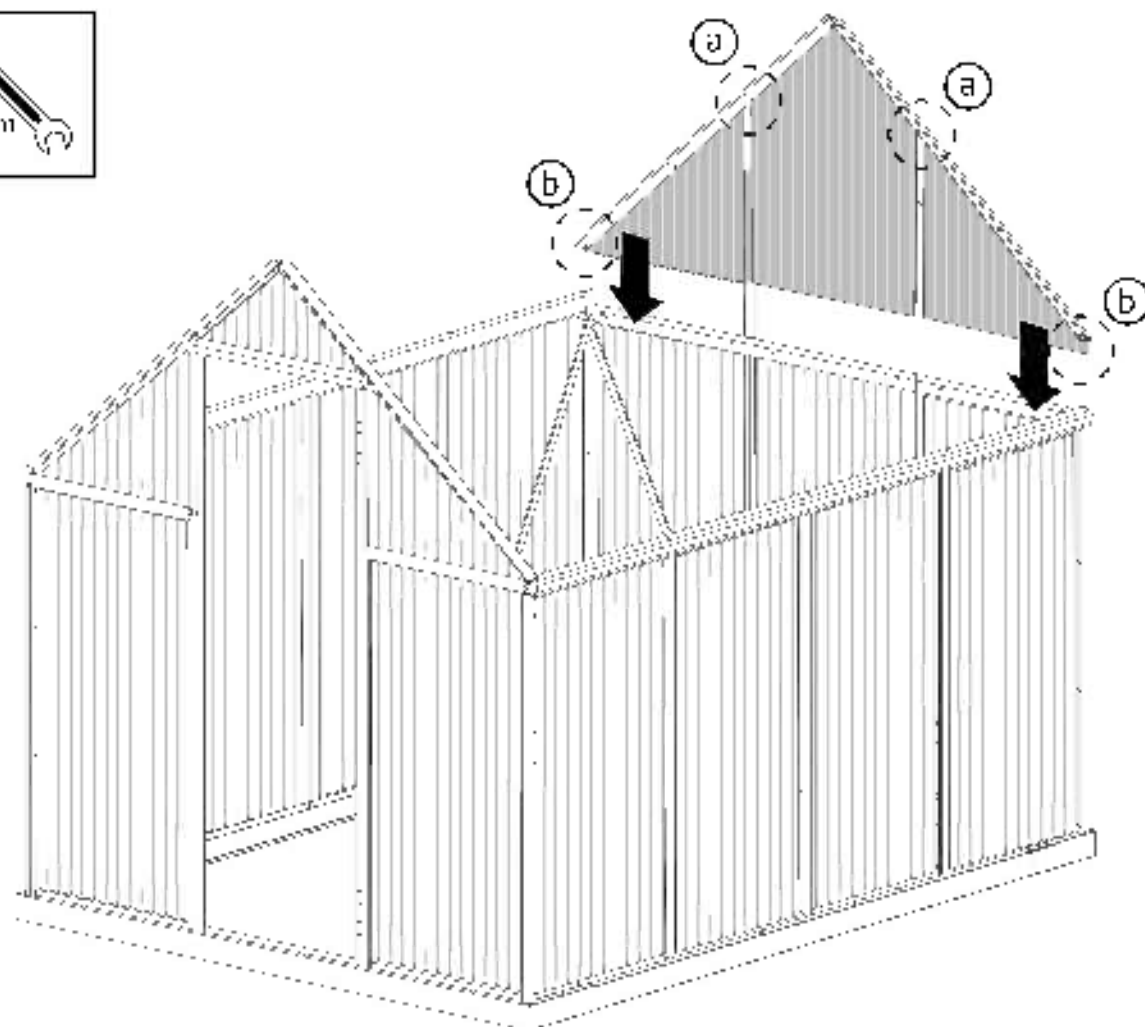
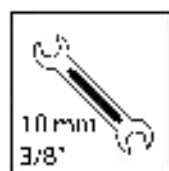
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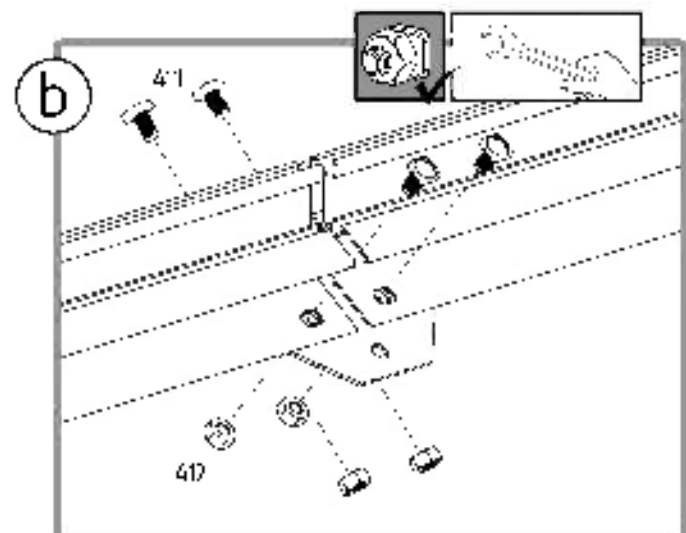
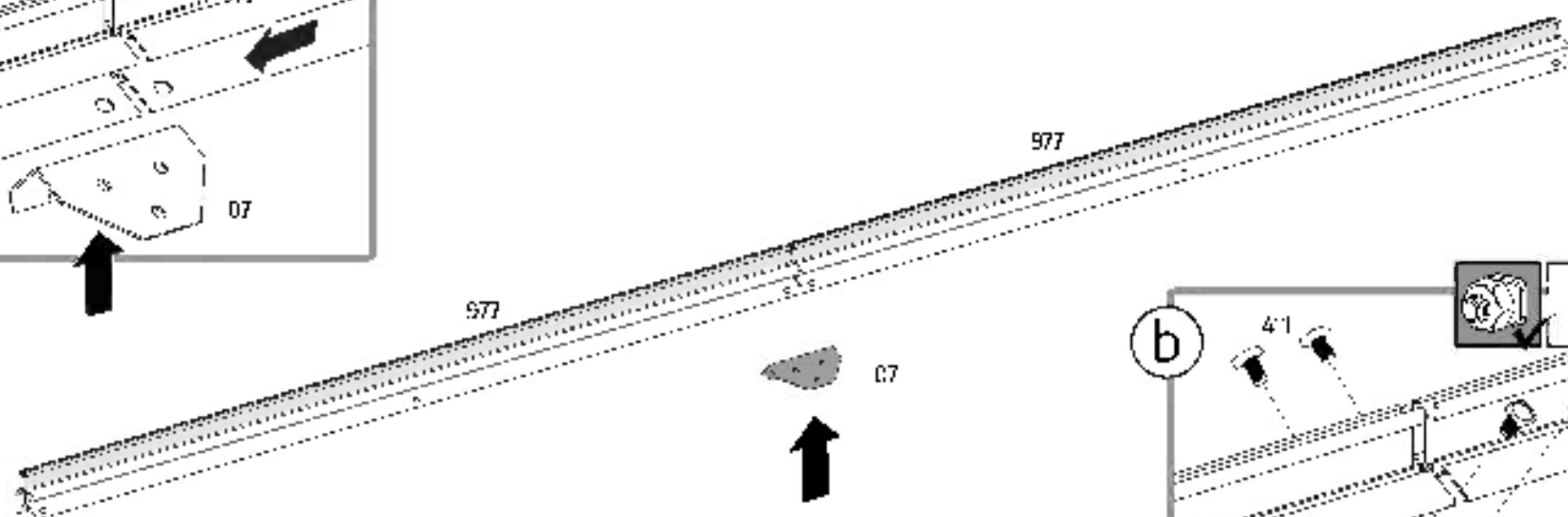
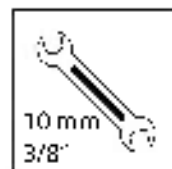
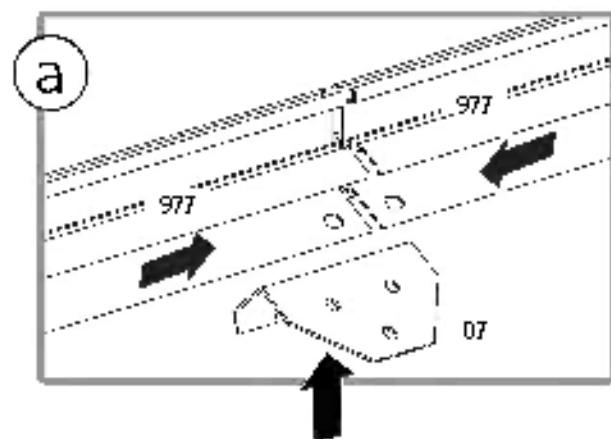
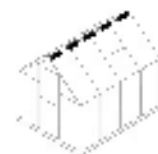


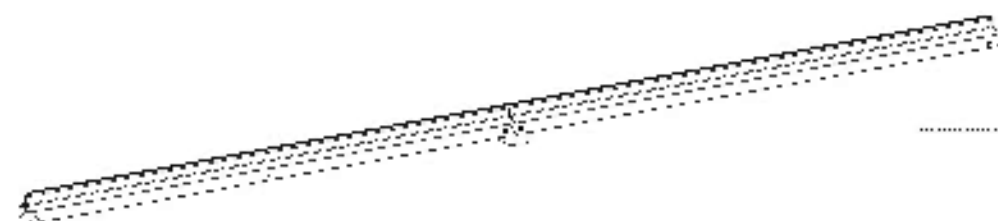
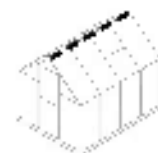
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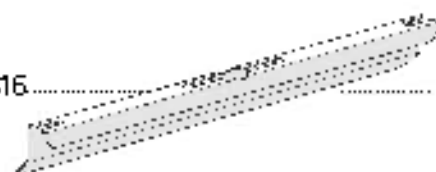




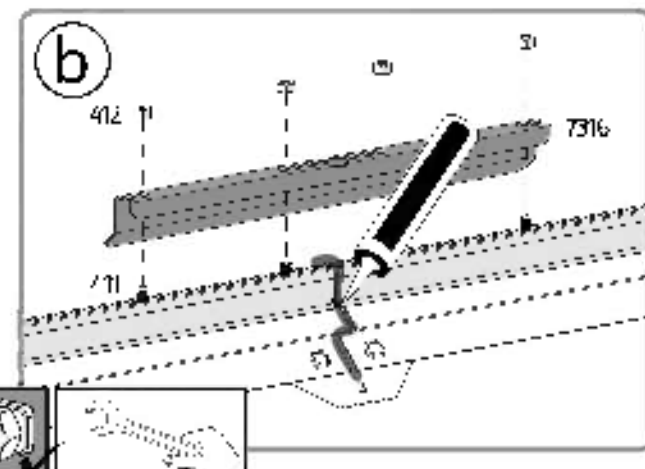
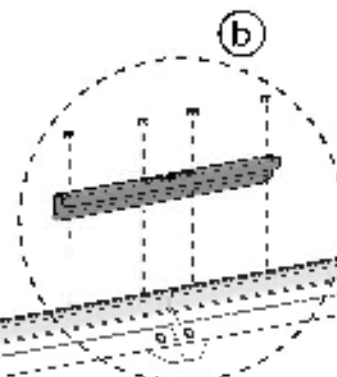
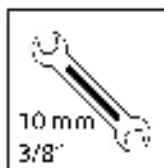
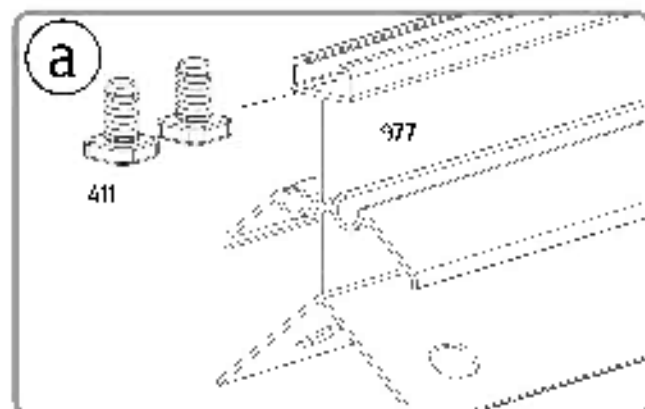


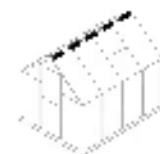
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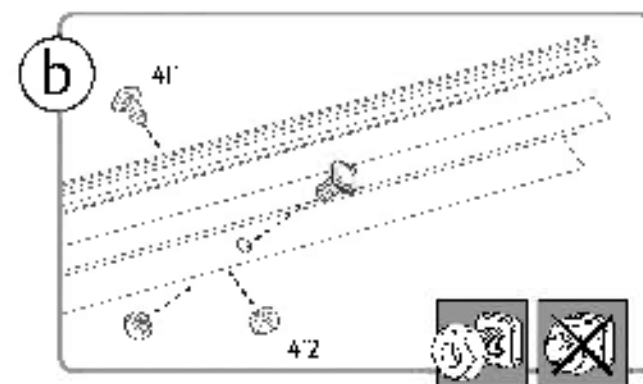
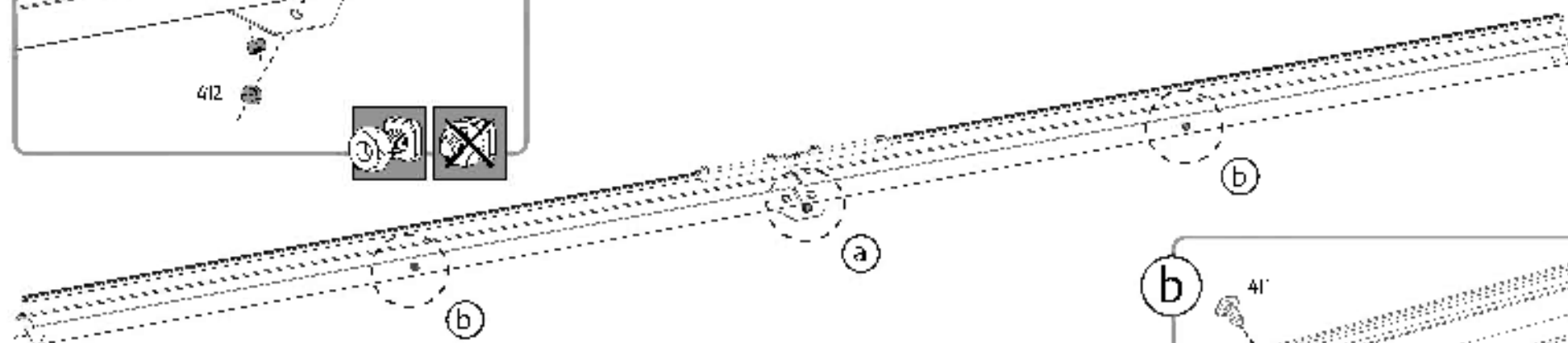
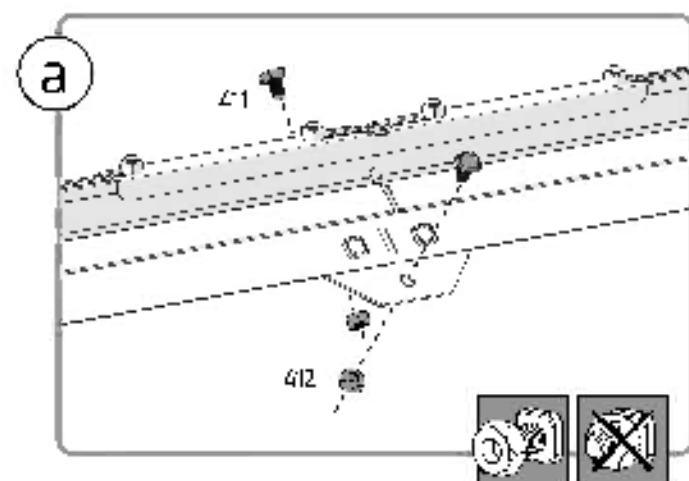
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411 6

412 6





Decide on the window's location before assembly.

Window can be installed in one of the indicated options

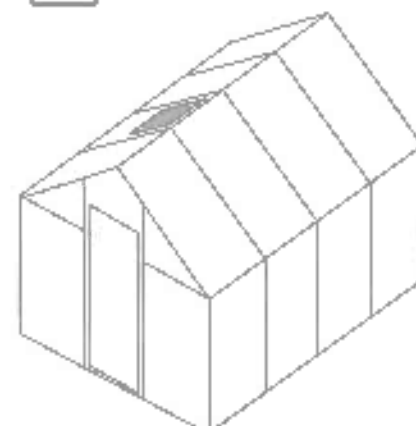
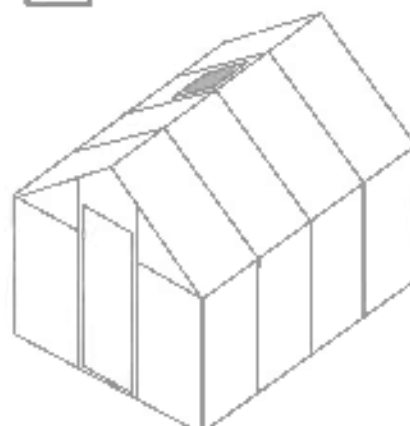
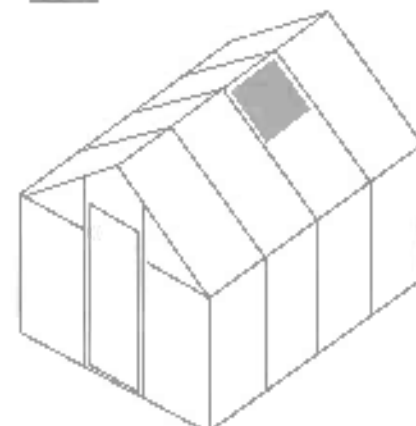
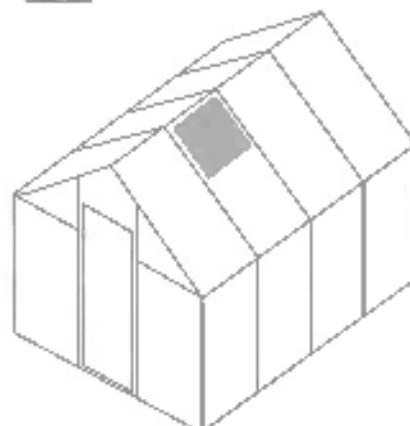
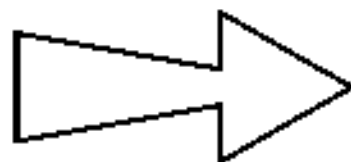
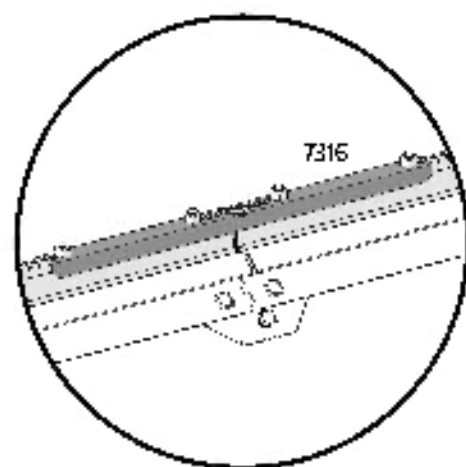


EN Windows Location

GR Fenster Standort

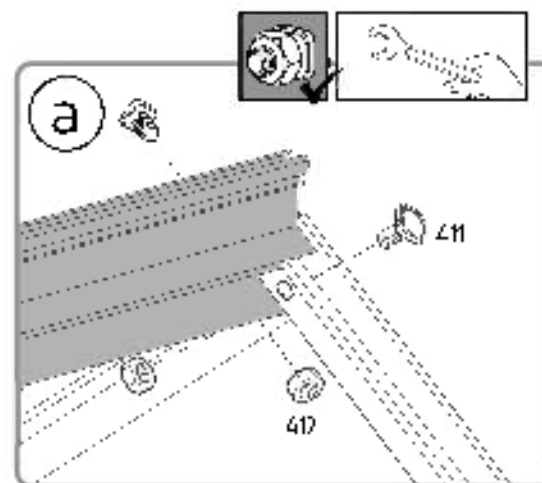
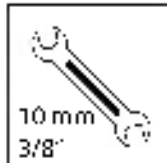
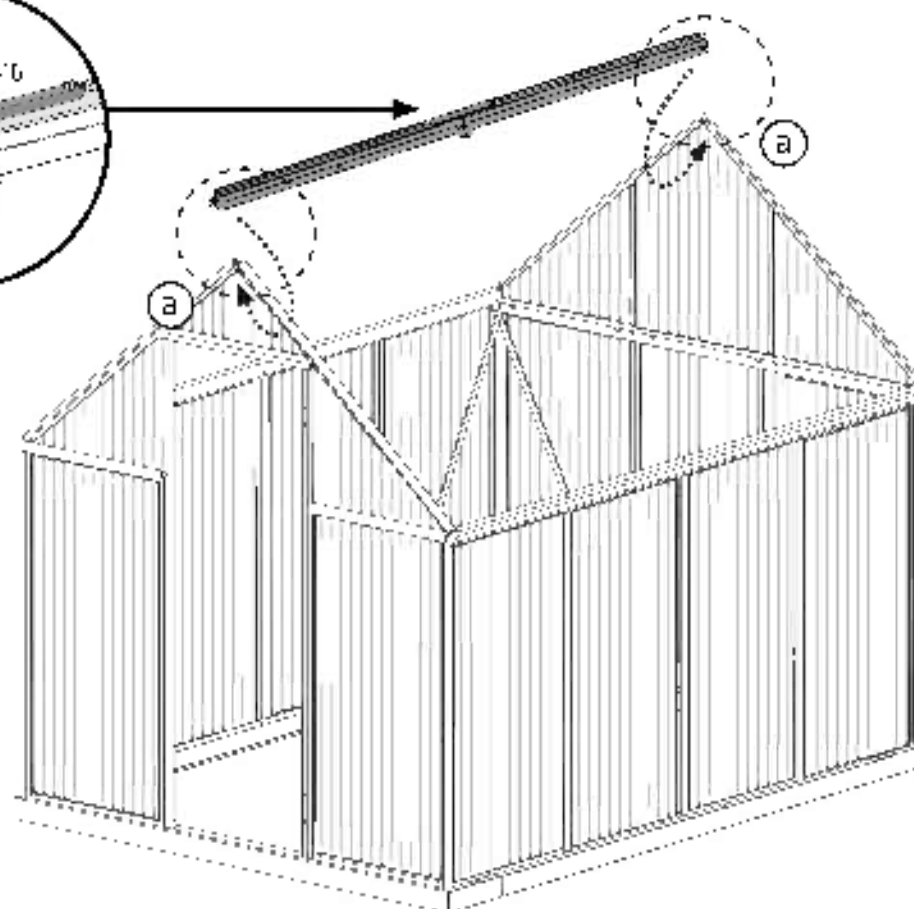
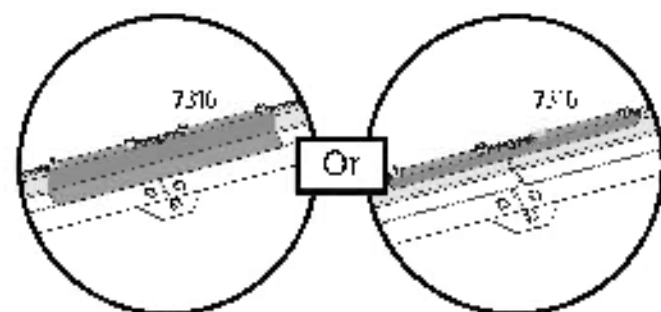
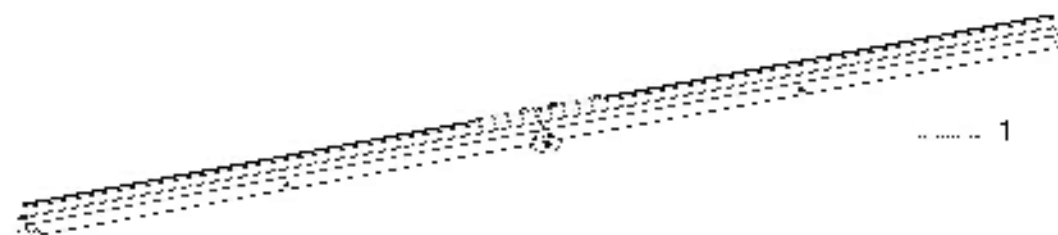
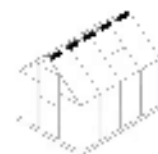
FR Fenêtre Emplacement

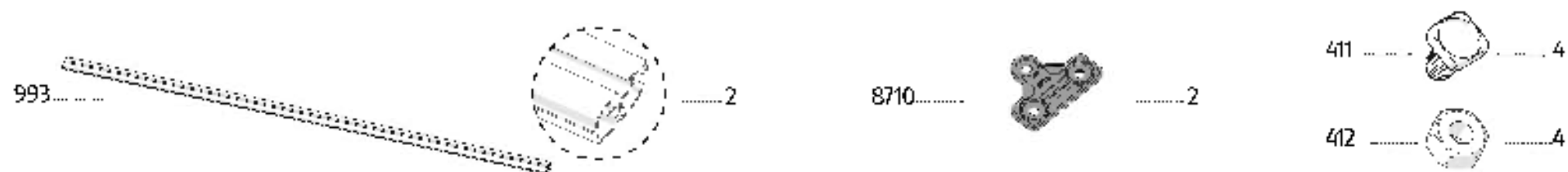
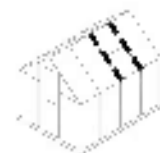
SP Ventana Ubicación



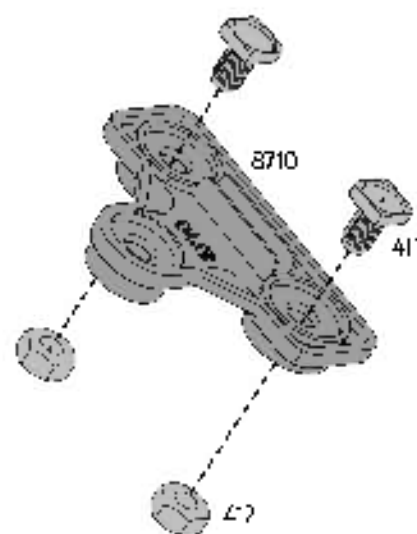


Once the window location is chosen, please turn part #7316 into the correct position accordingly.

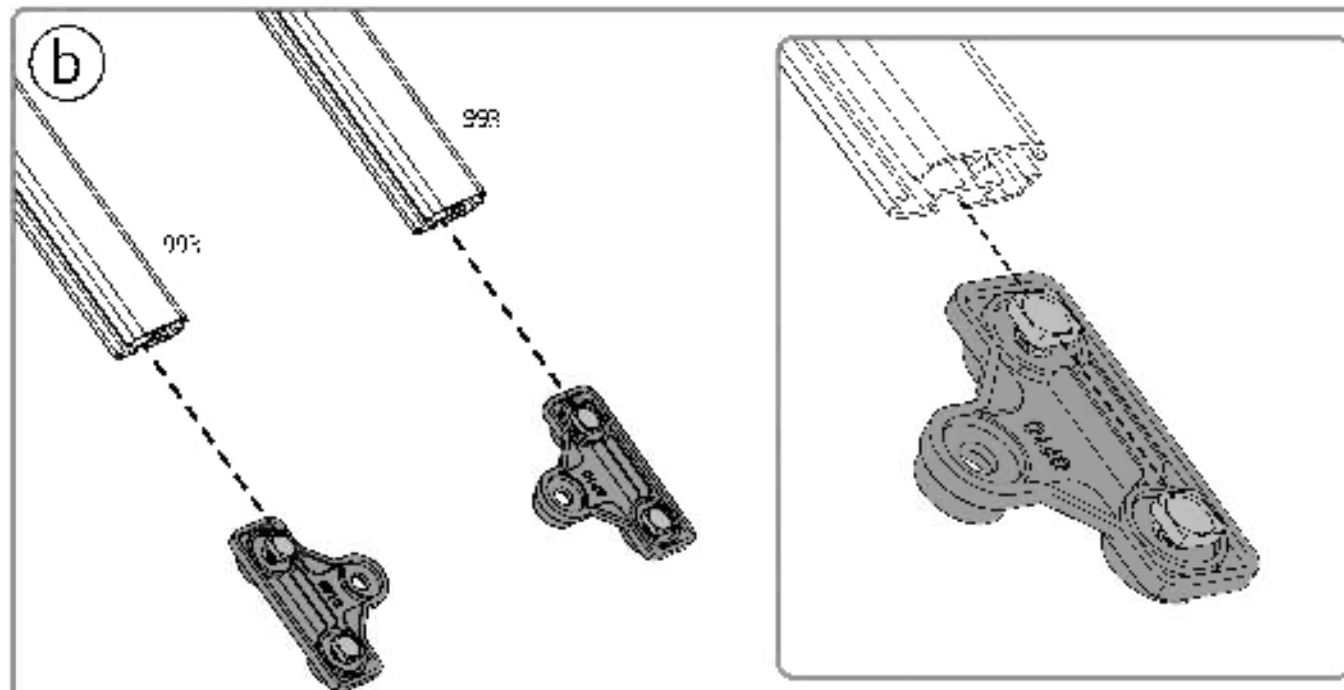


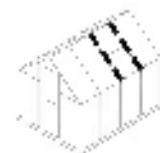


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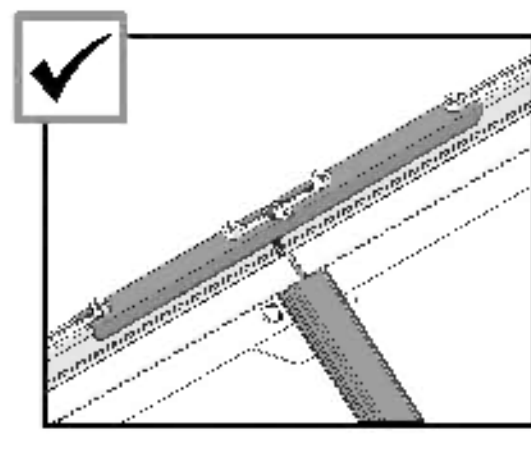
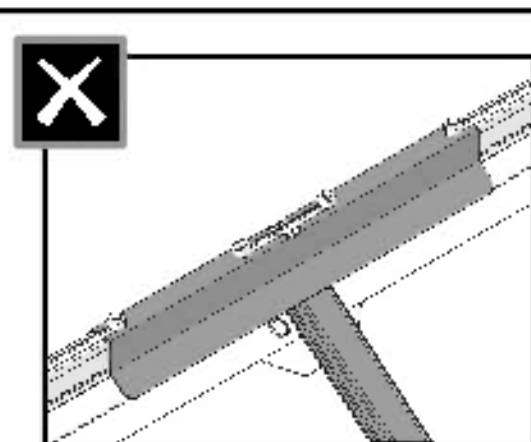
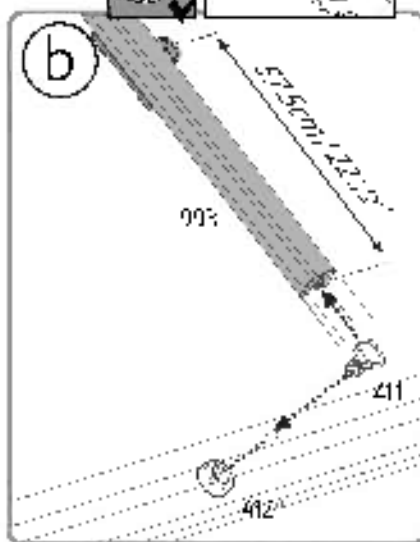
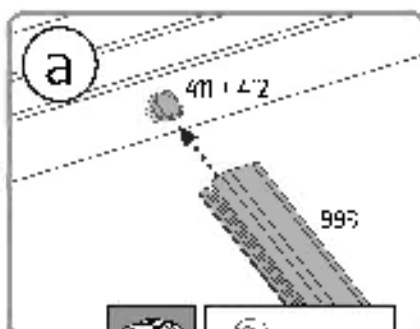
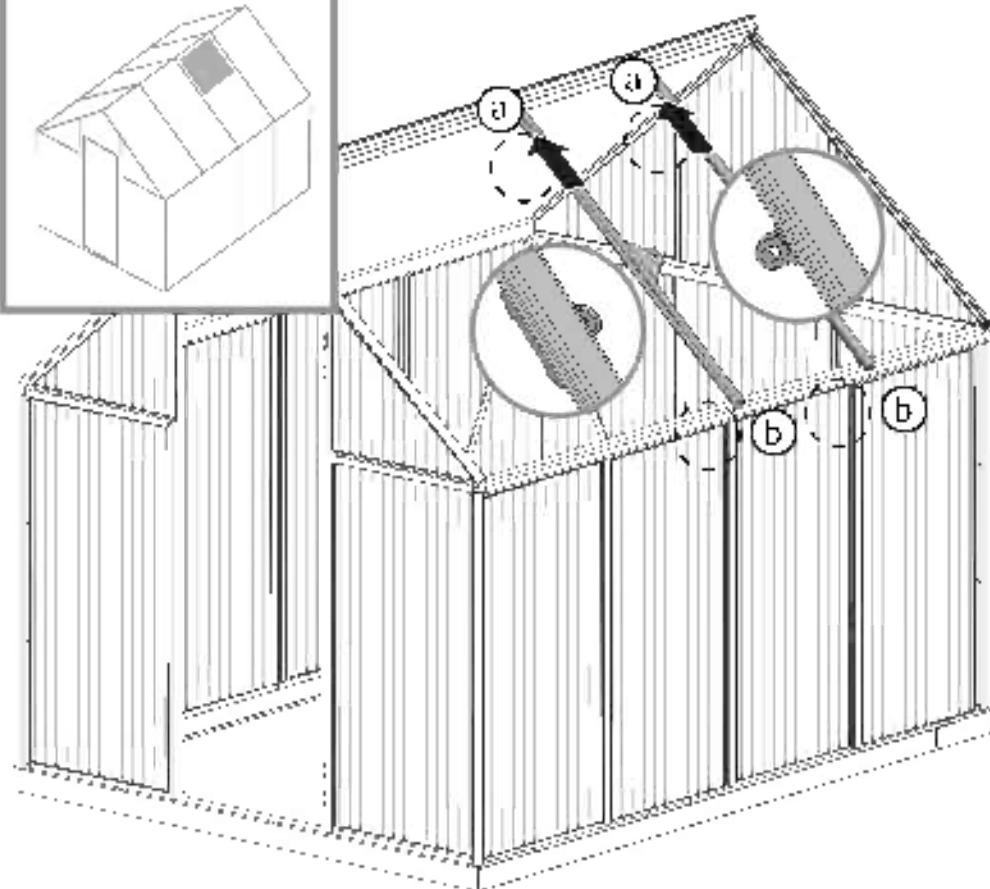
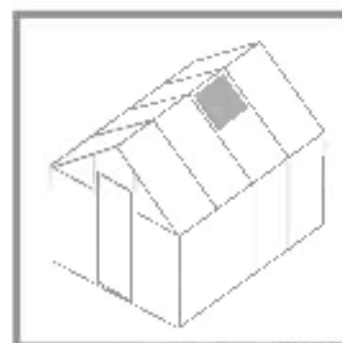


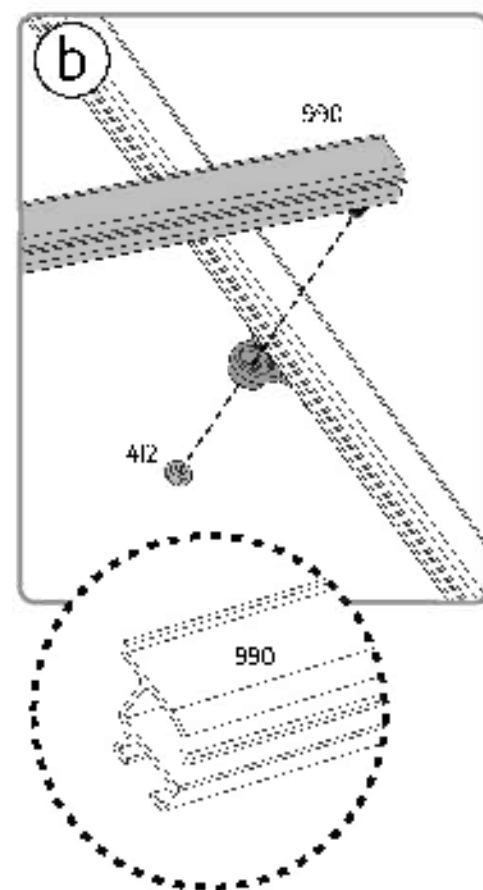
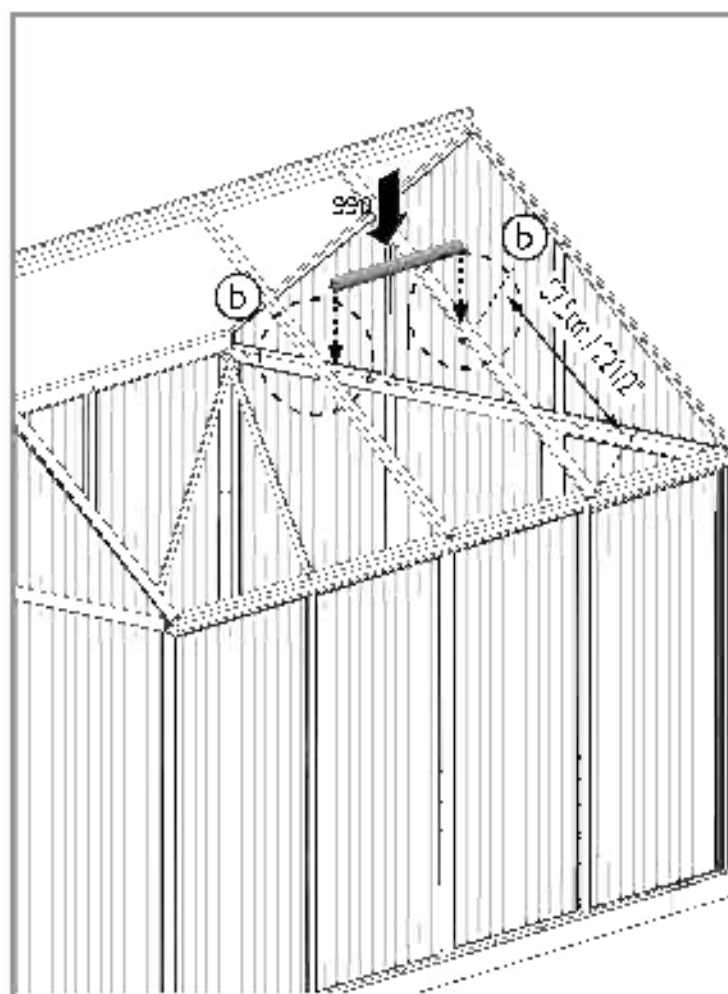
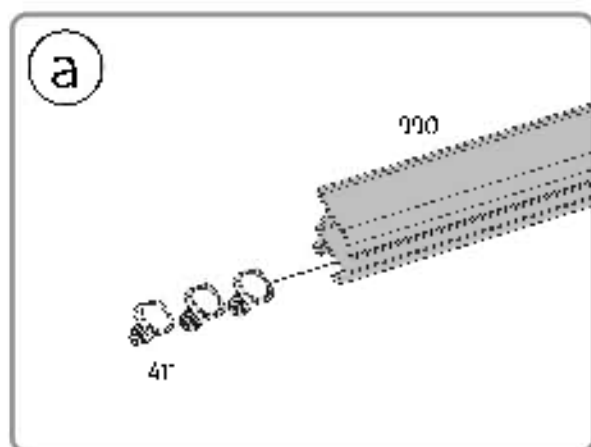
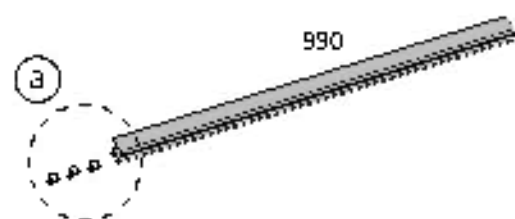
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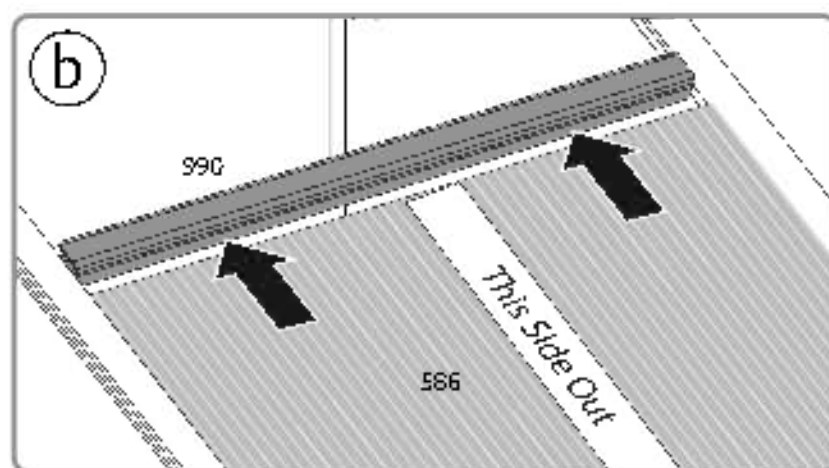
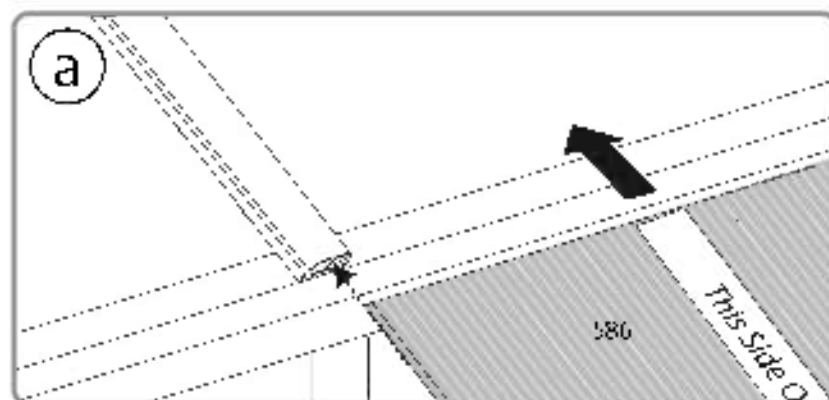
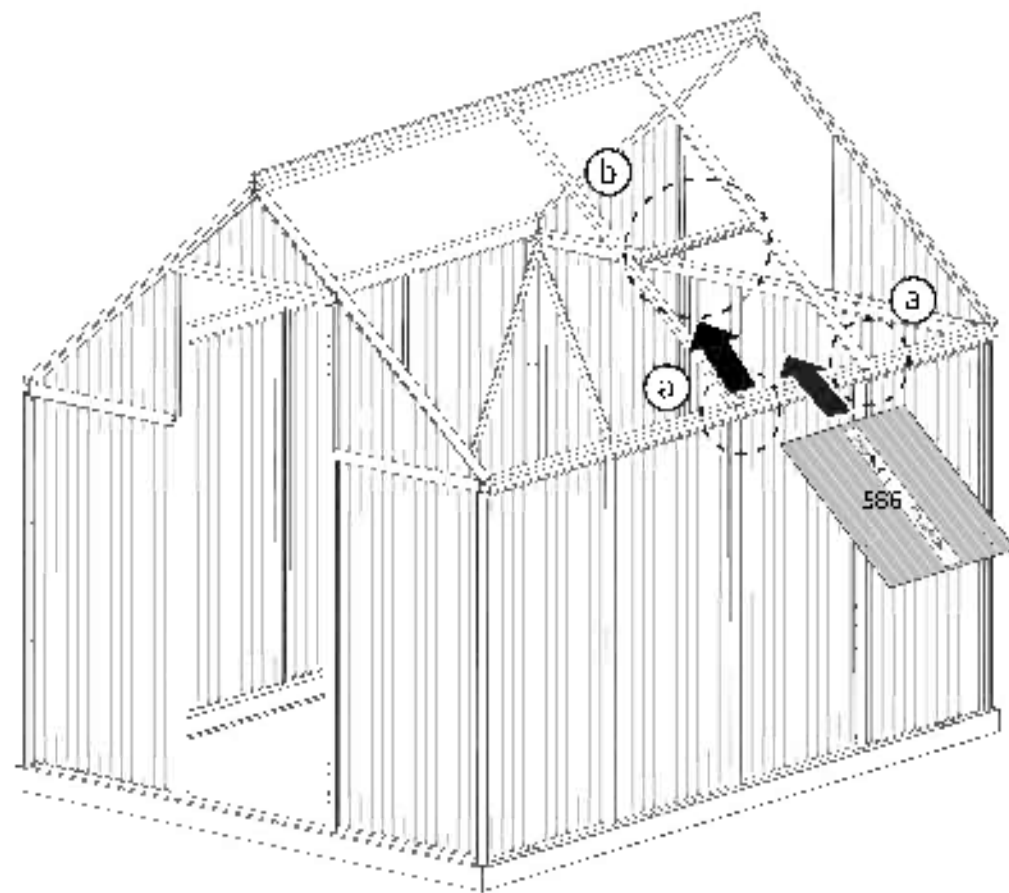


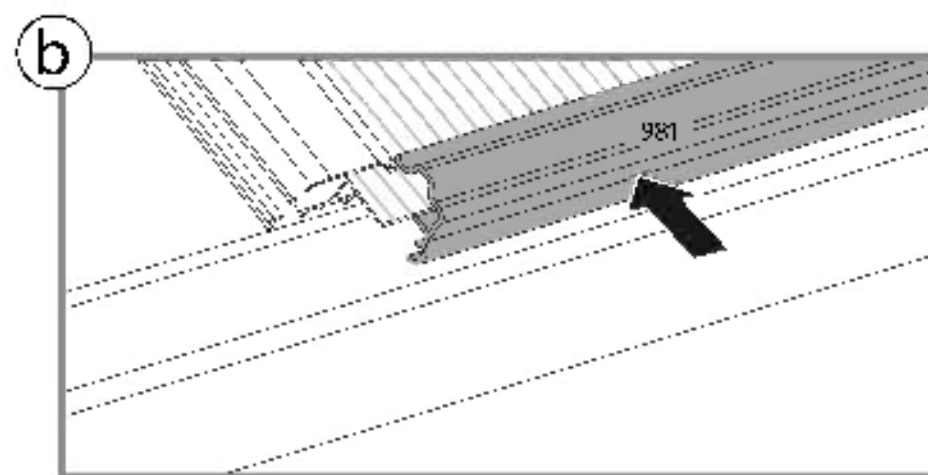
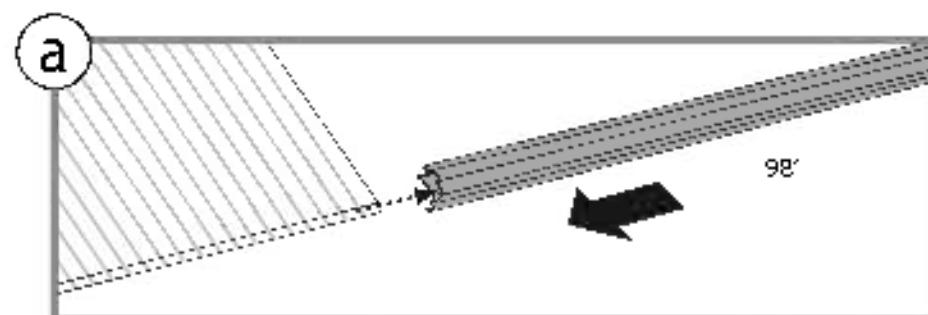
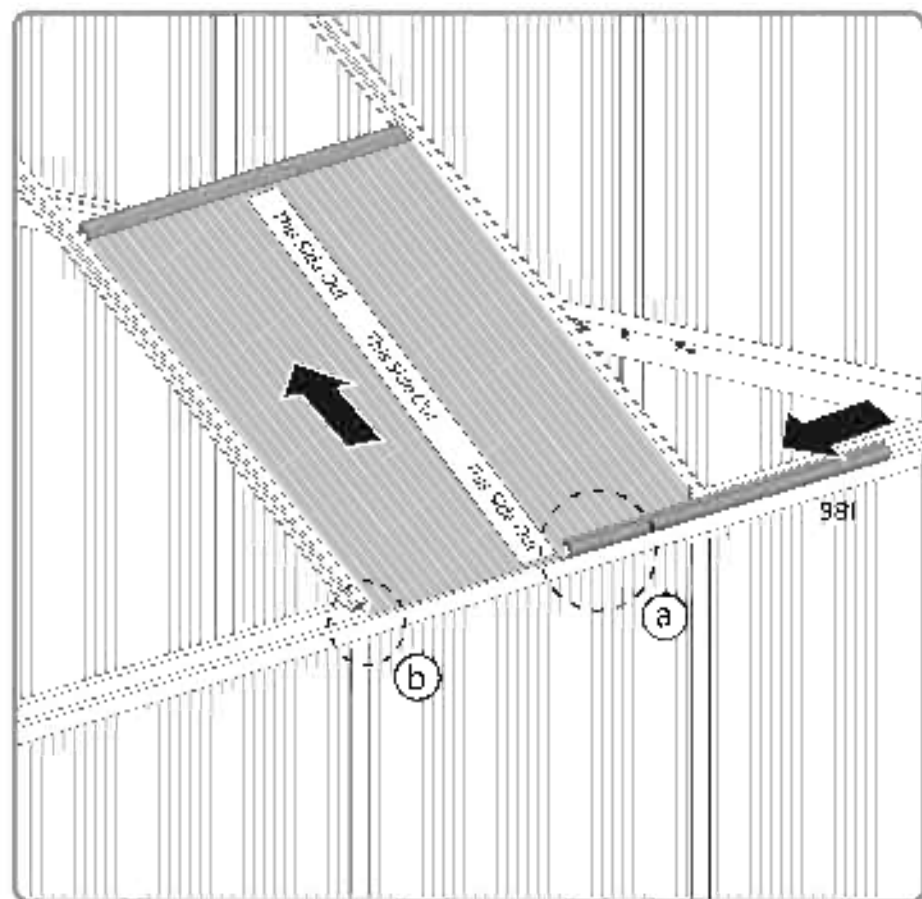
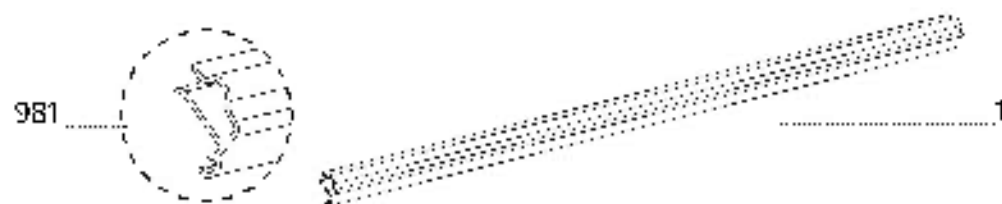
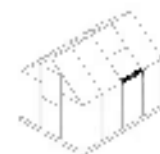


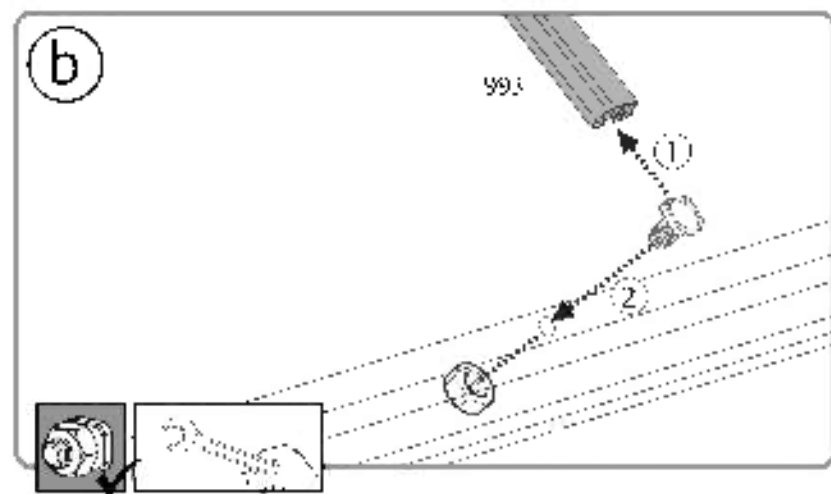
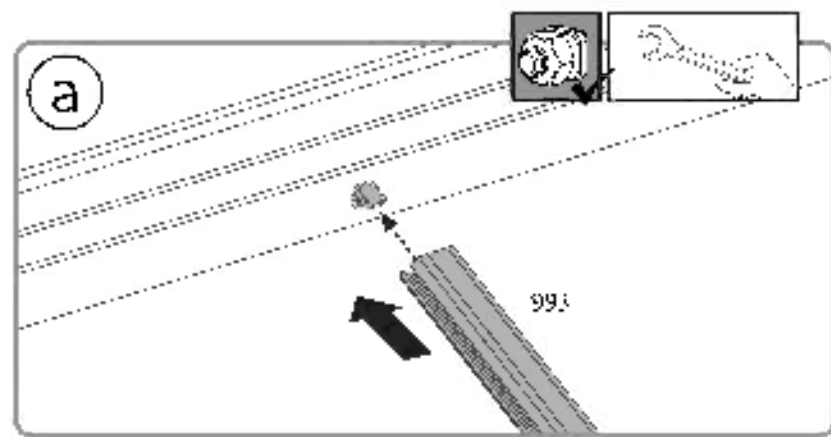
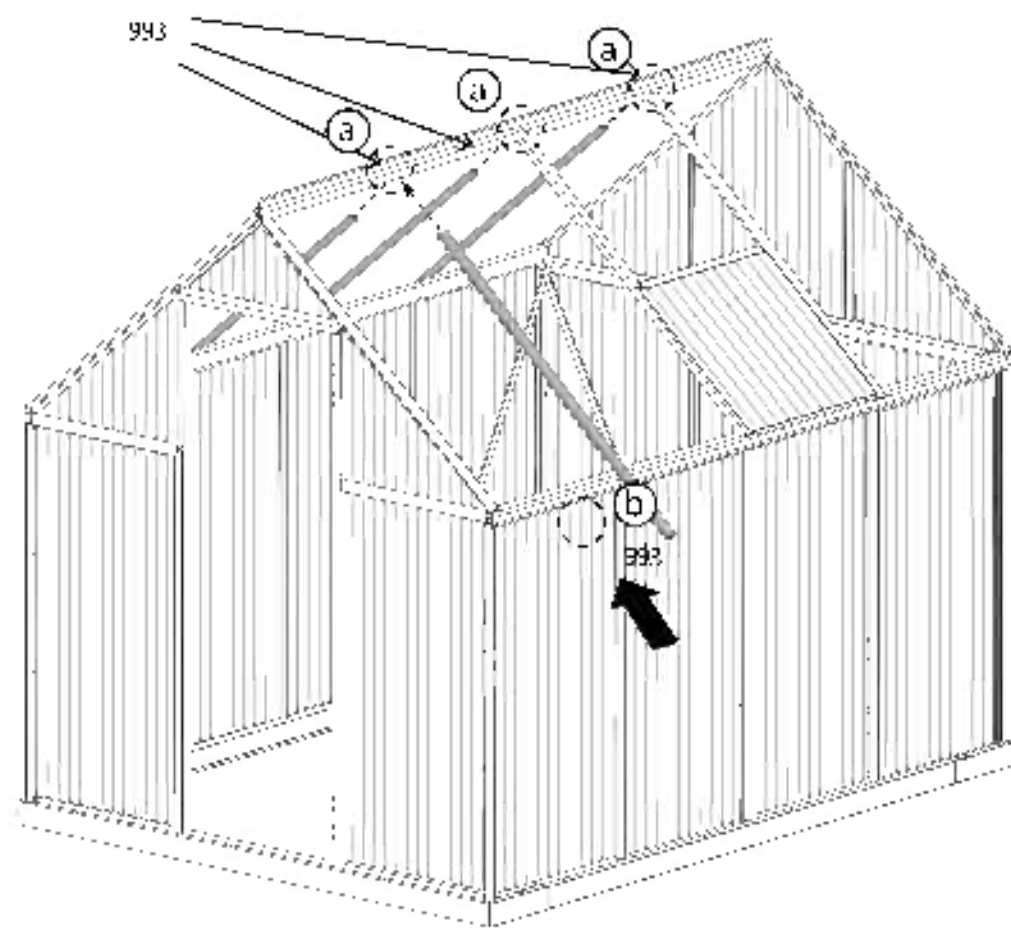
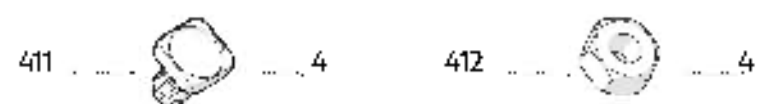
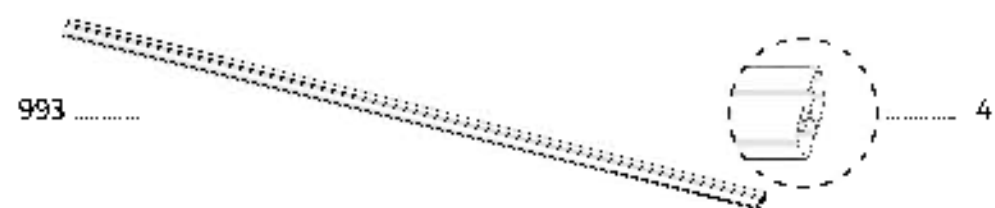
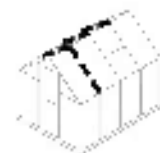
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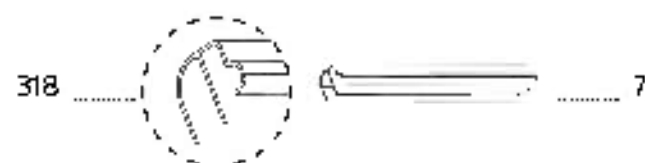
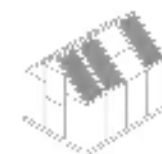




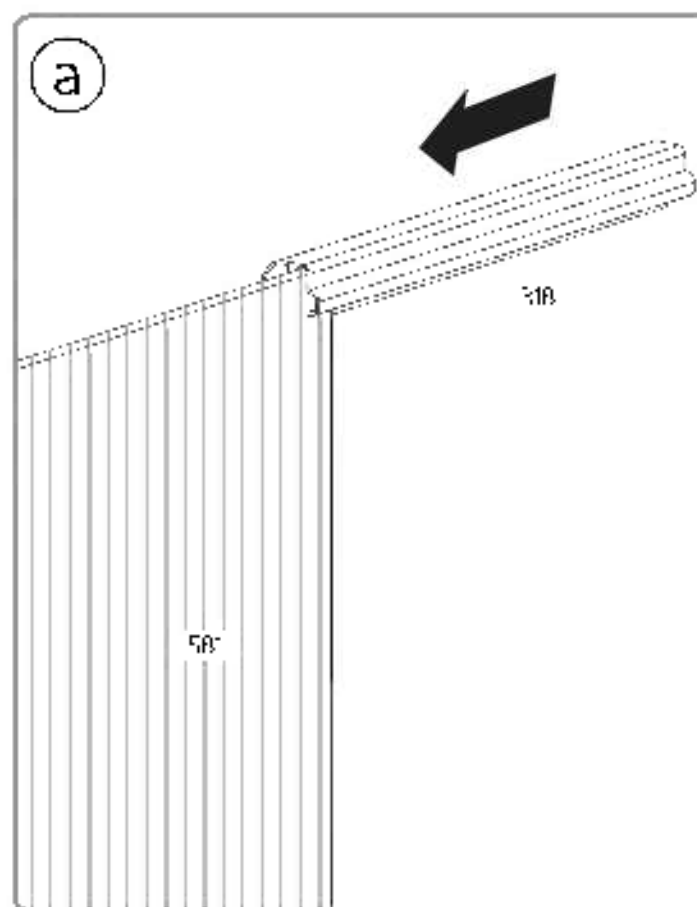
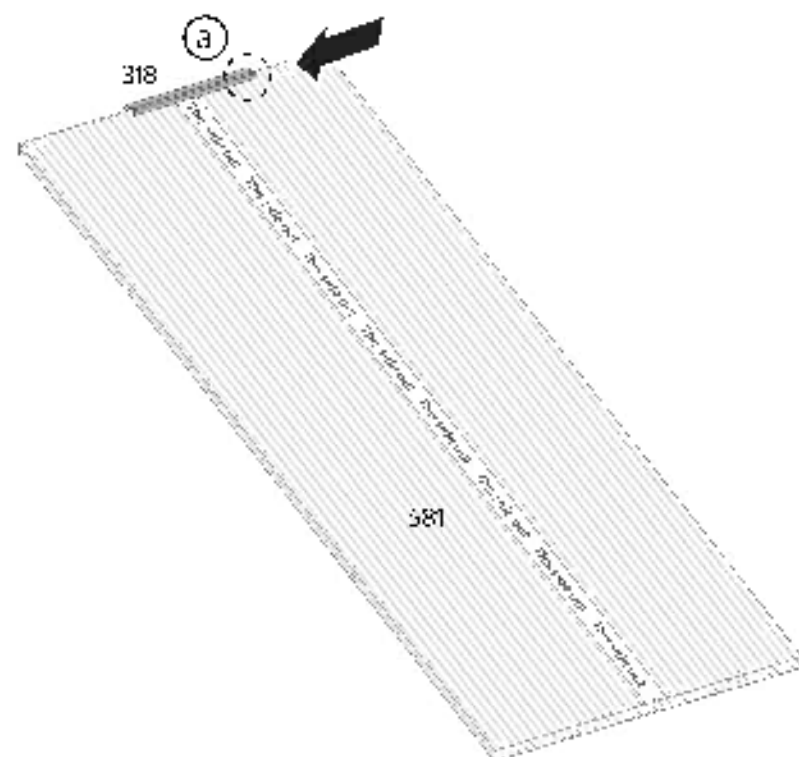


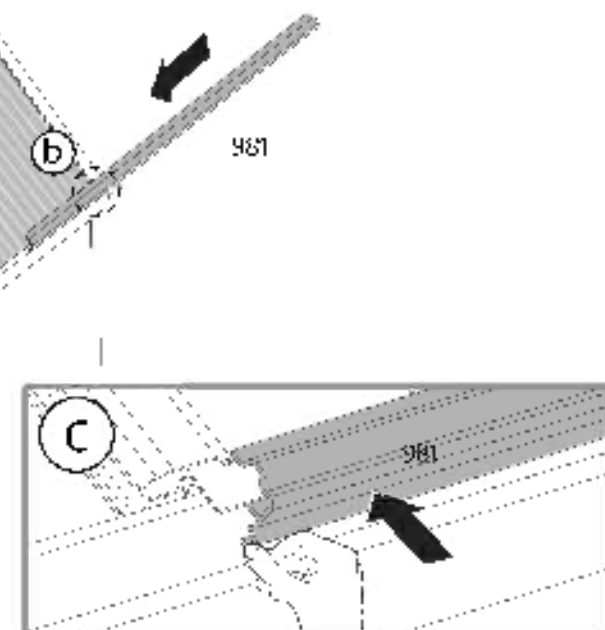
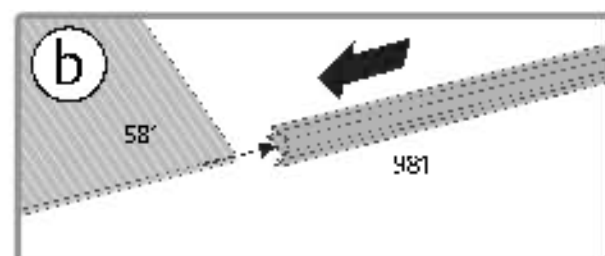
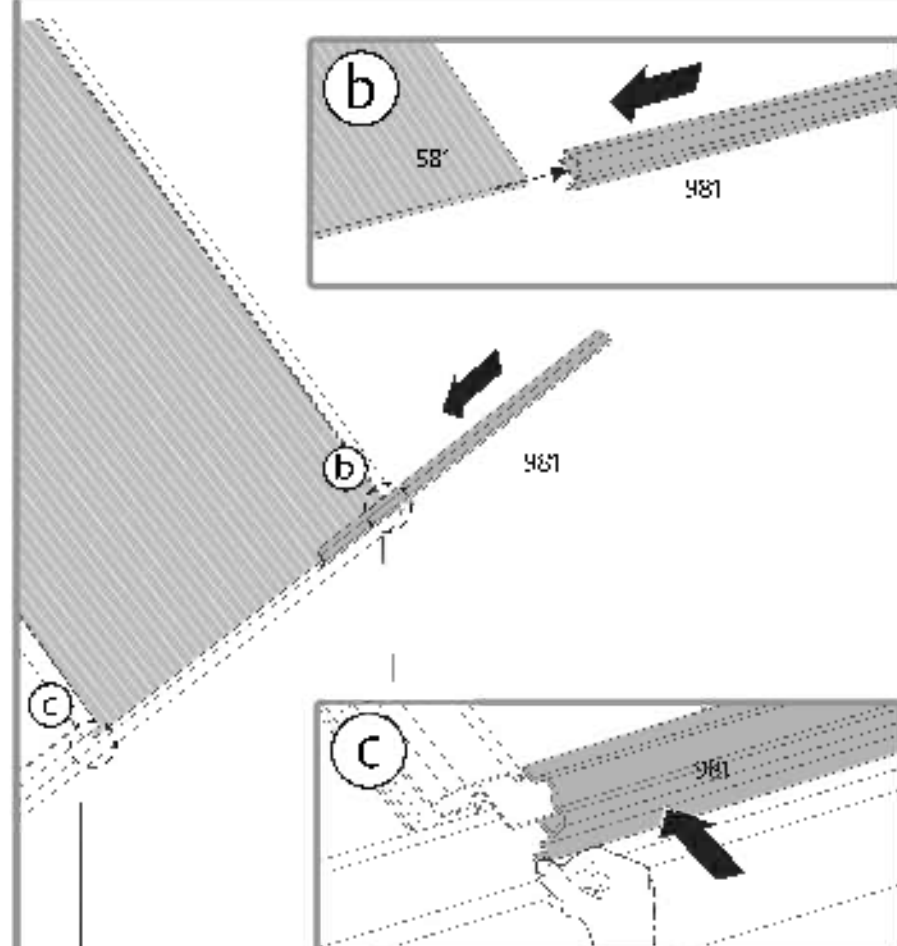
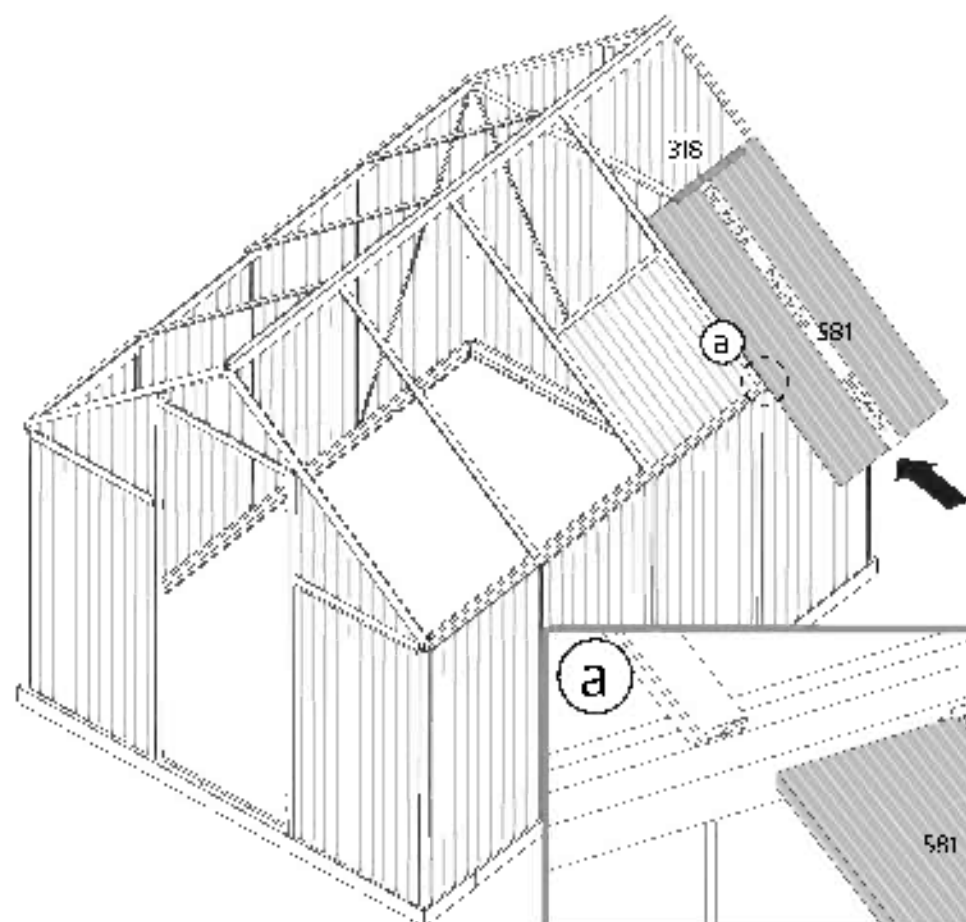
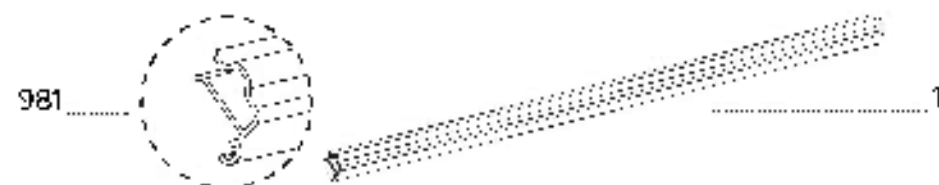
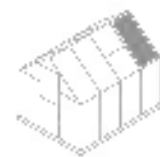


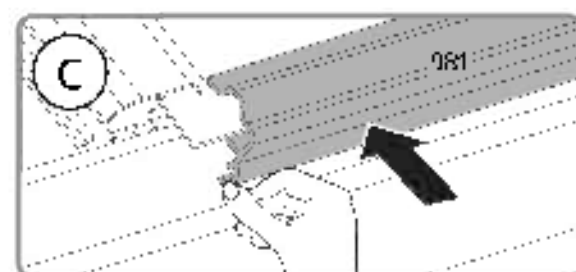
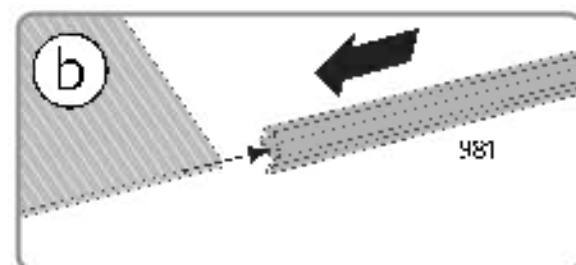
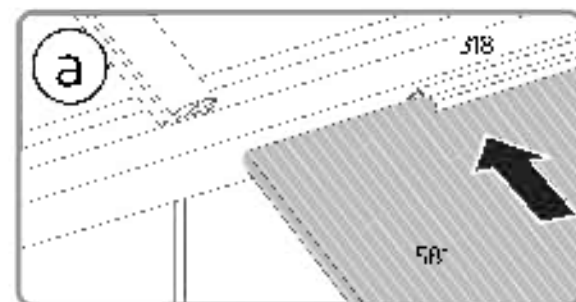
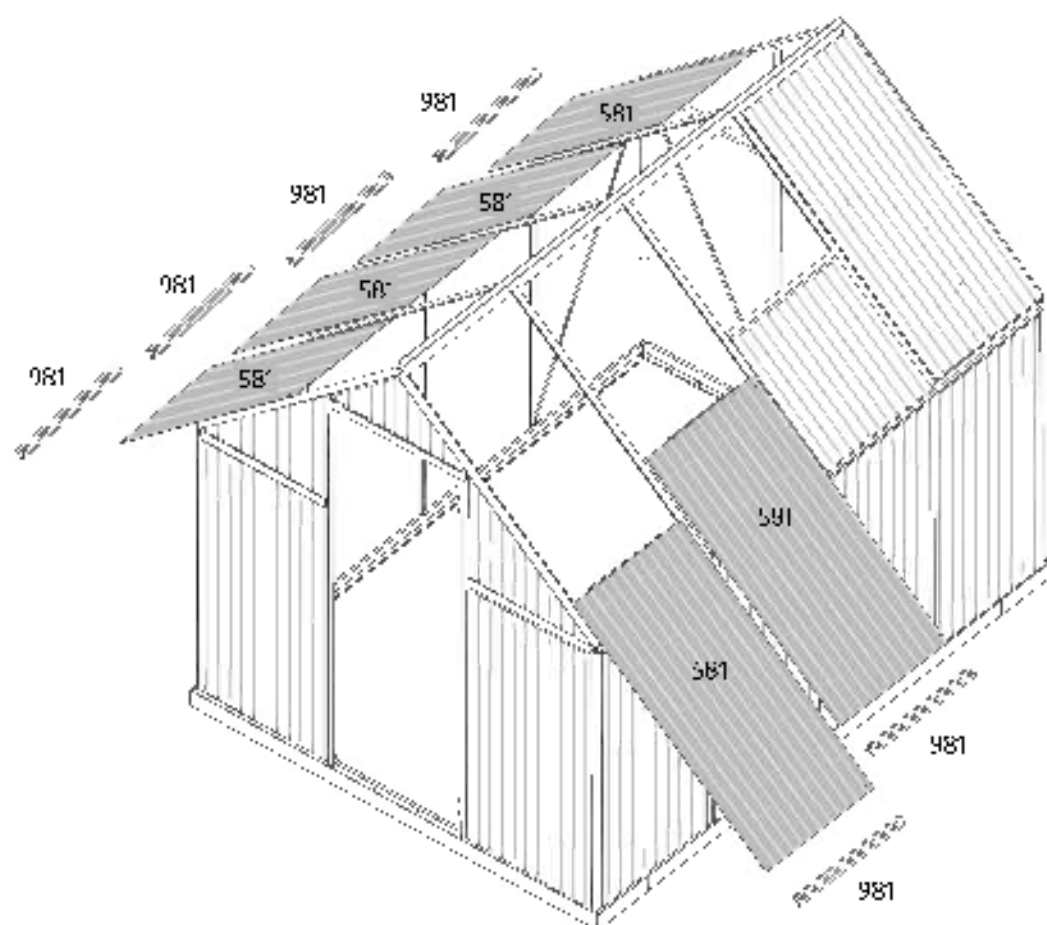
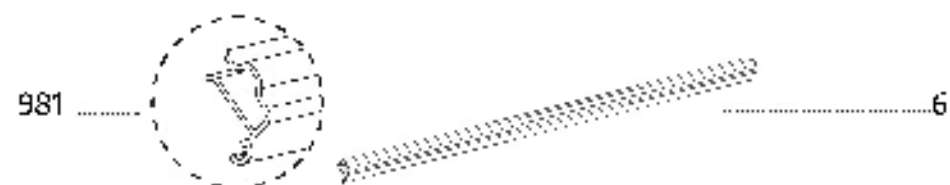
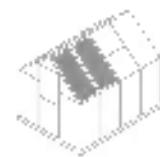


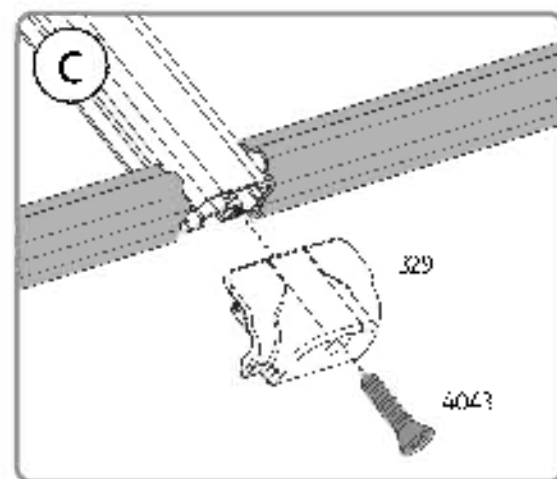
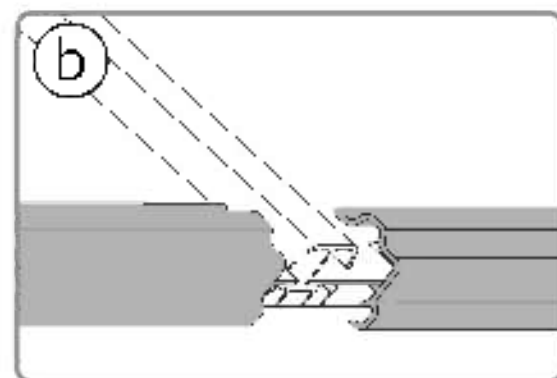
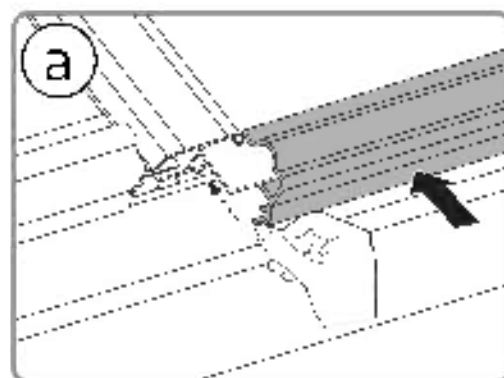
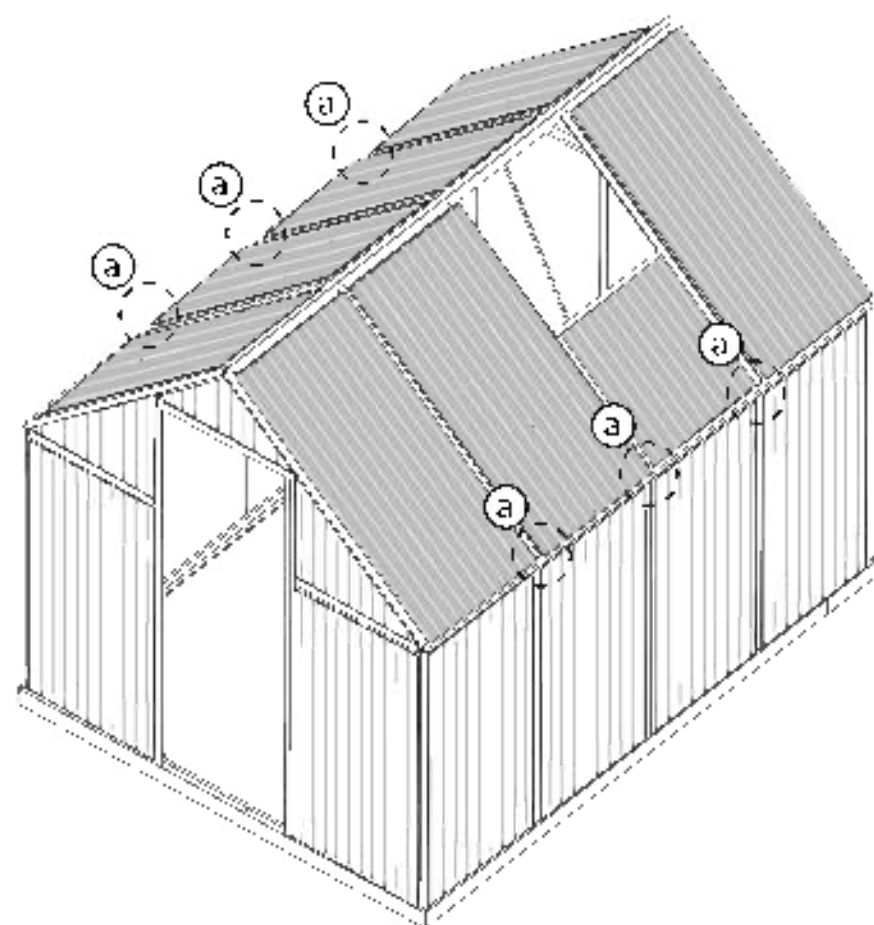
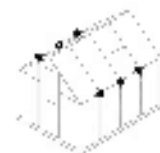


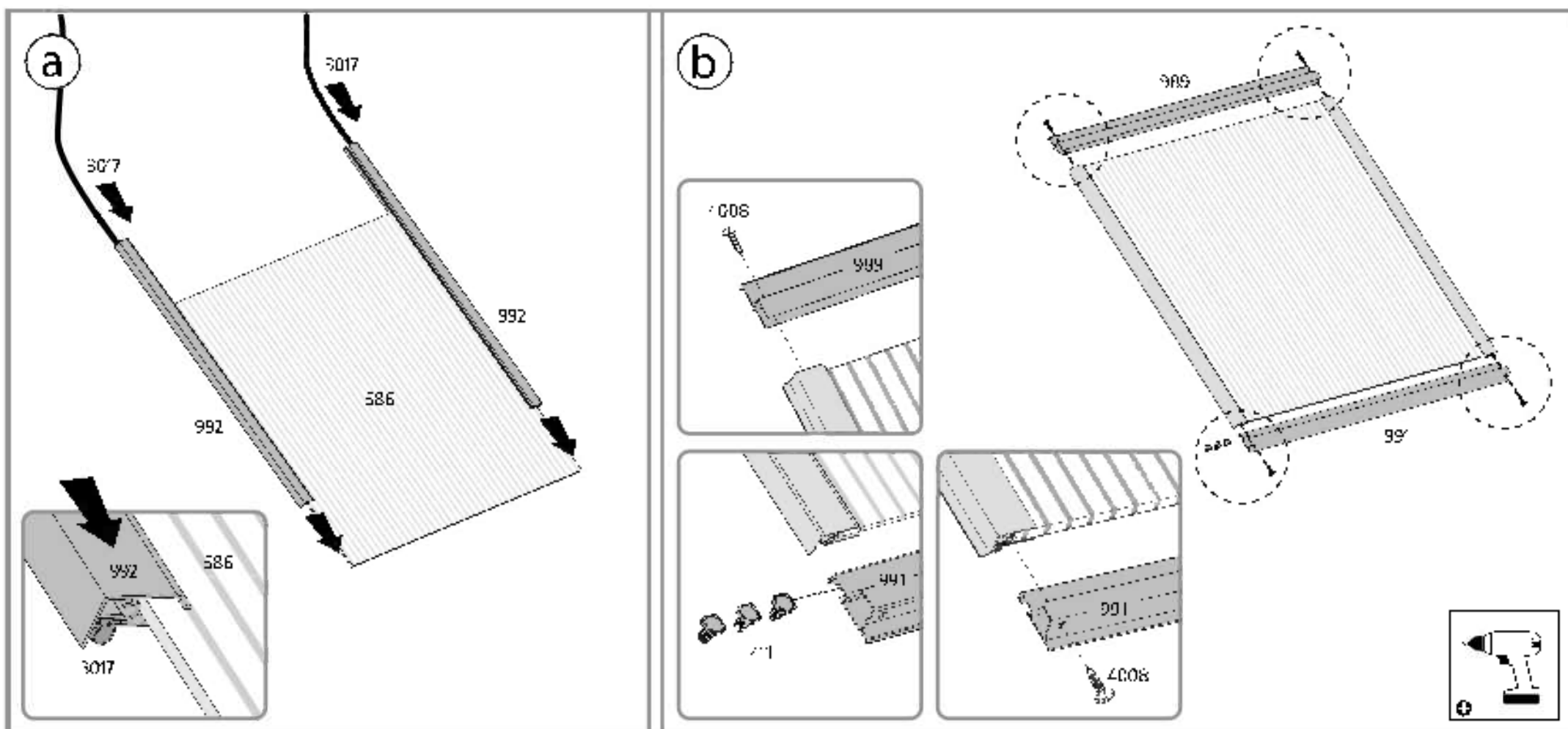
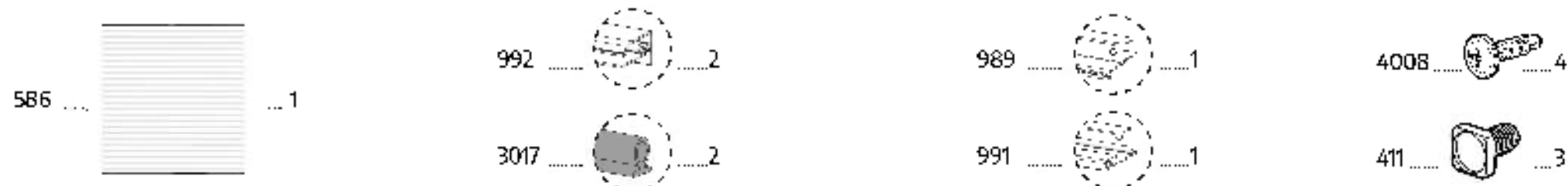
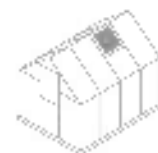
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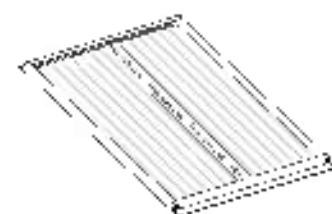
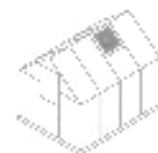




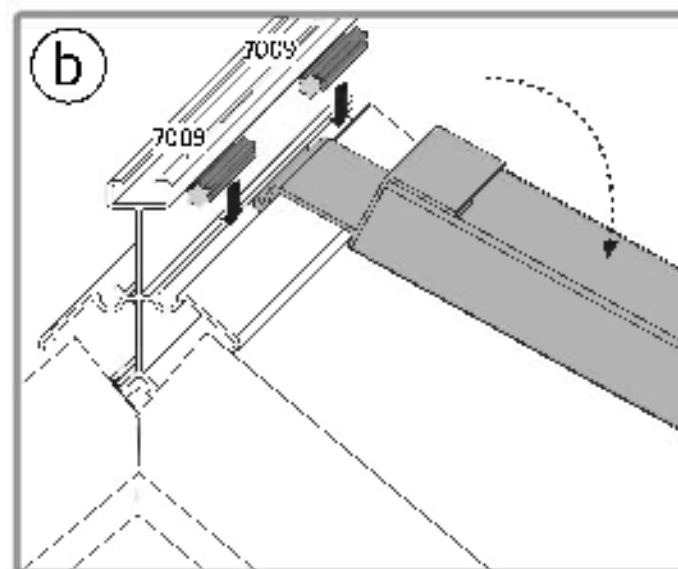
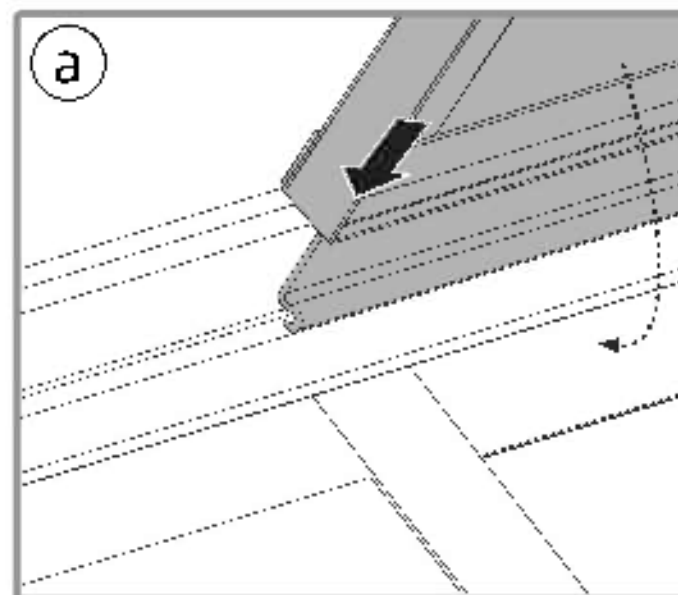
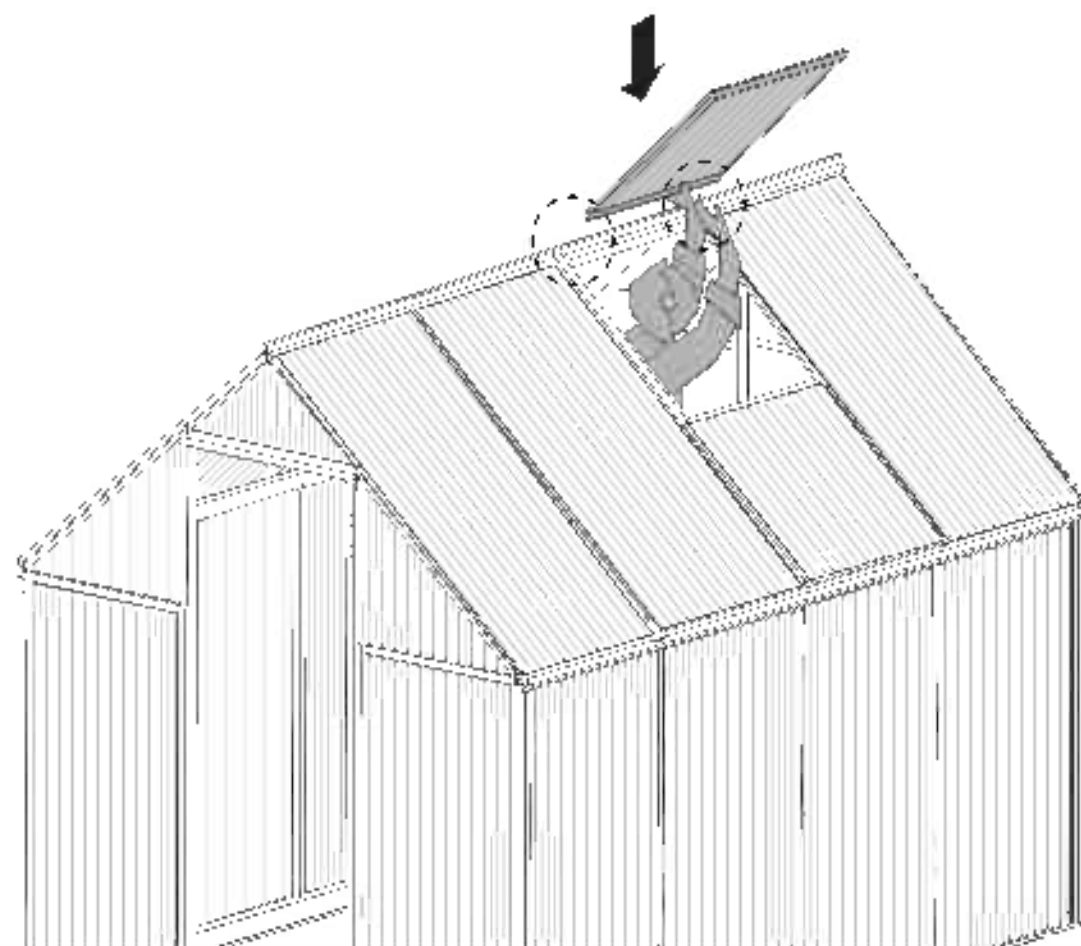


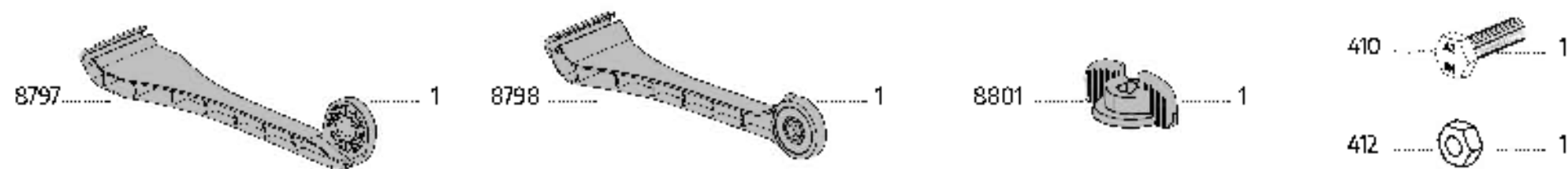




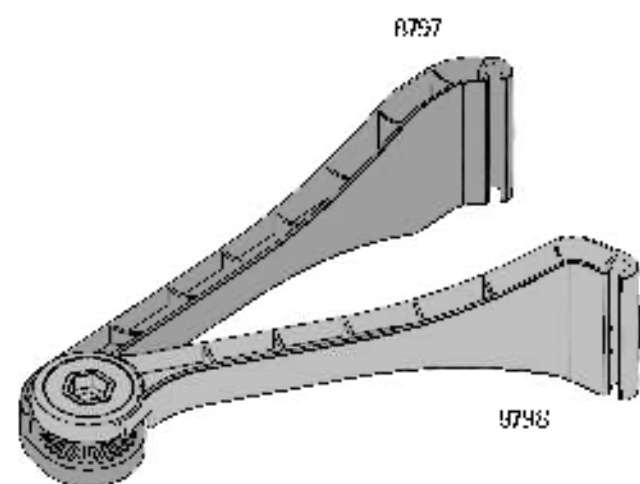


7009 2

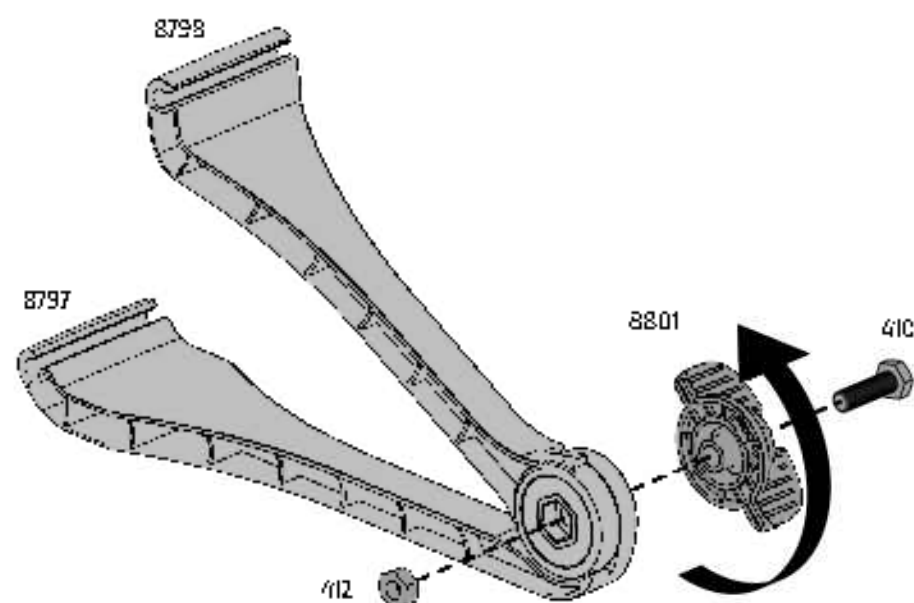


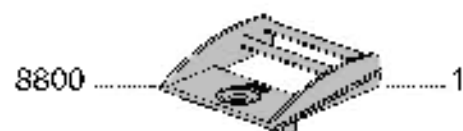


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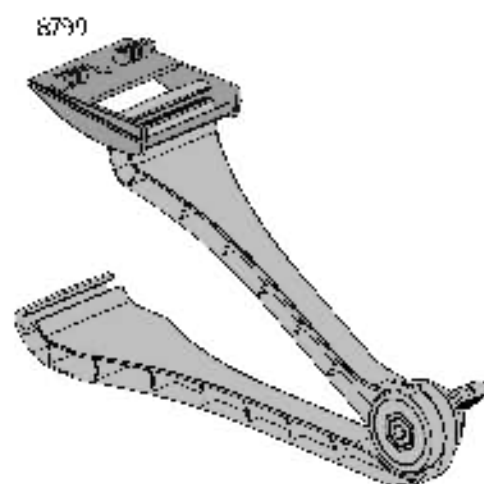


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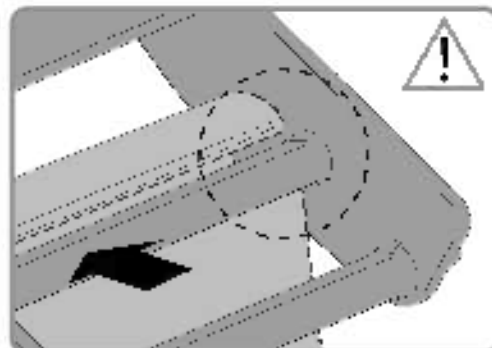
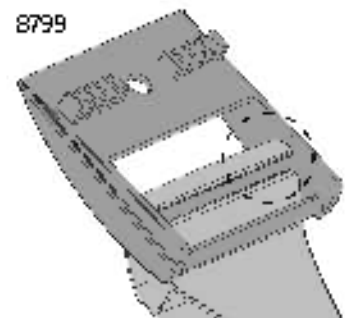




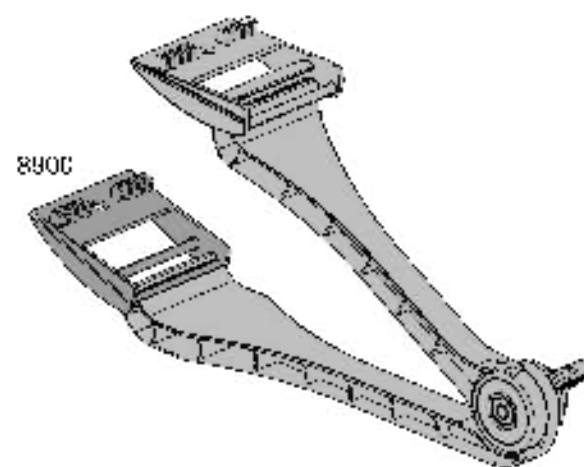
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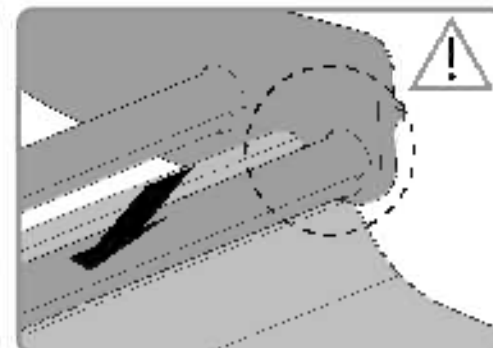
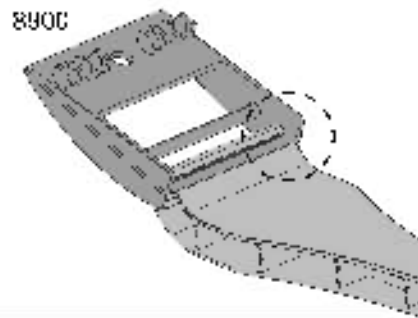
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b



8900

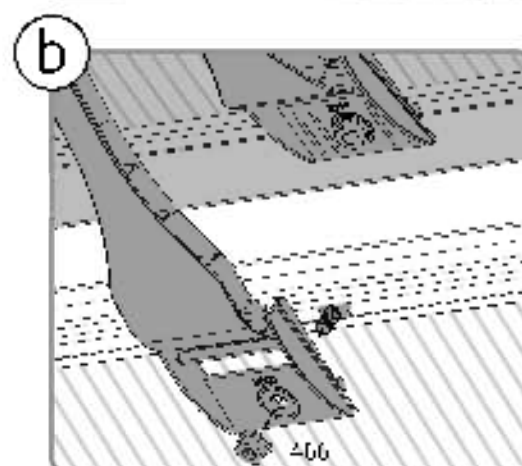
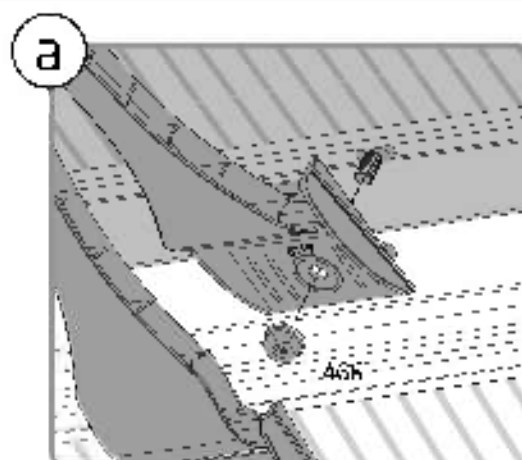
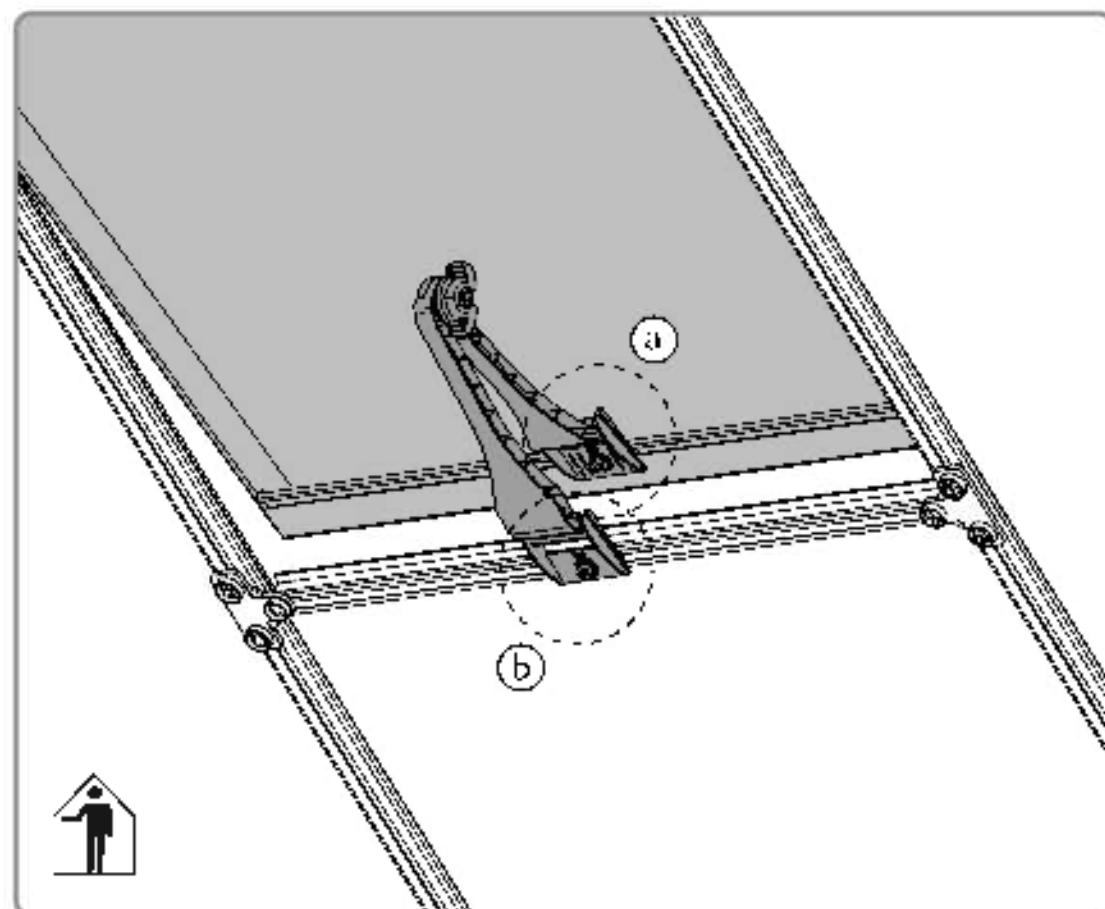




In case the window is not closed properly, please go to **Step 42**, release the screws, adjust the profile and tighten the screws.

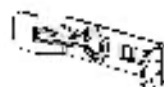


466..... 2

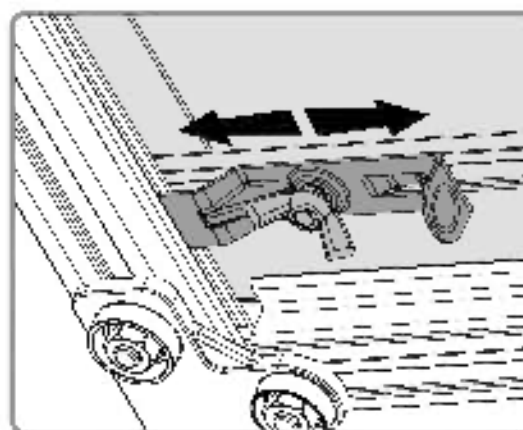
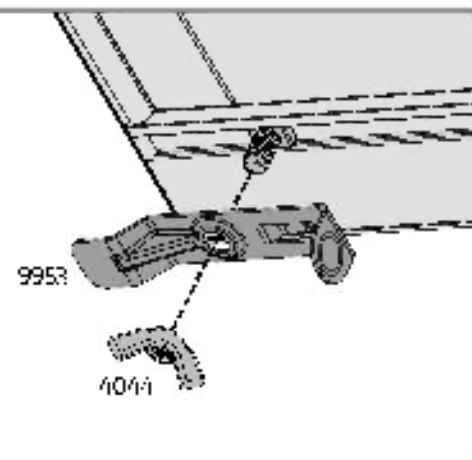
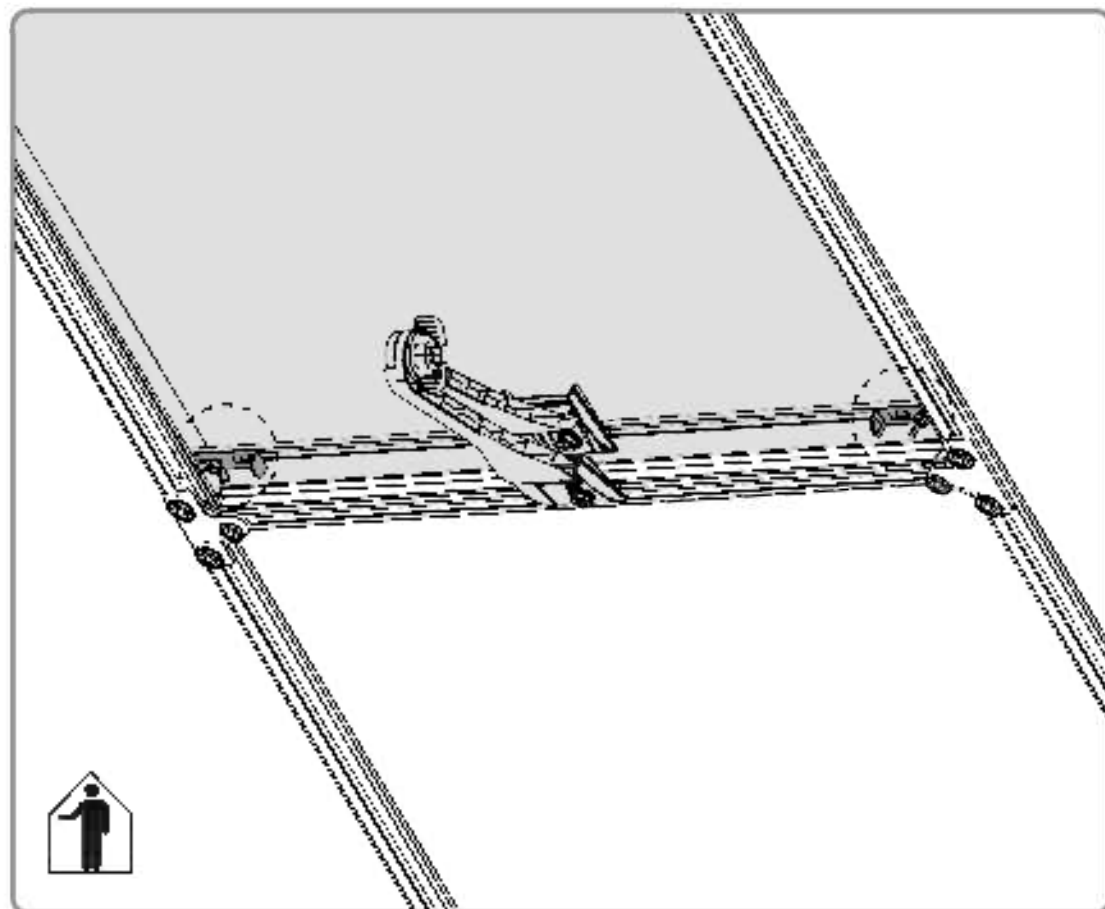




9953 2



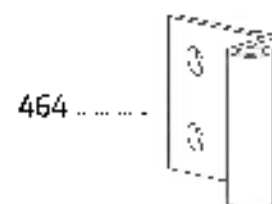
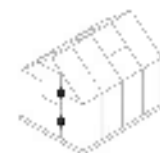
4044 2





Determines door direction door post #7311 is where door hinges will be located **(Step 14)**.

Door assembly should be done according to this decision.



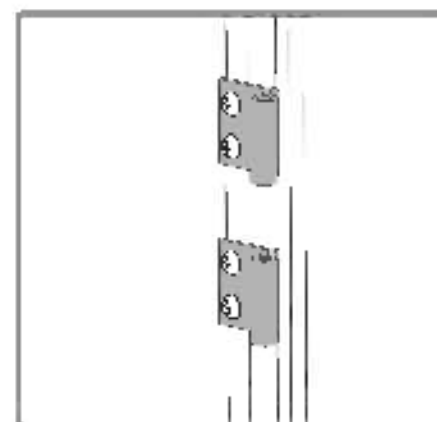
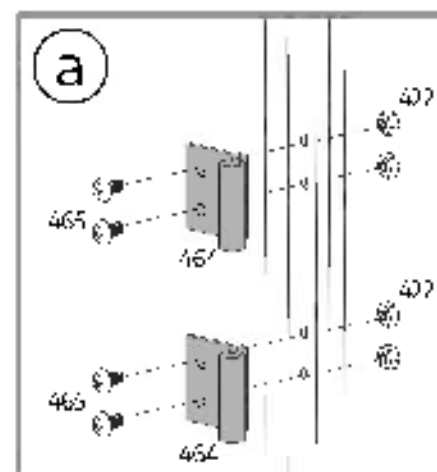
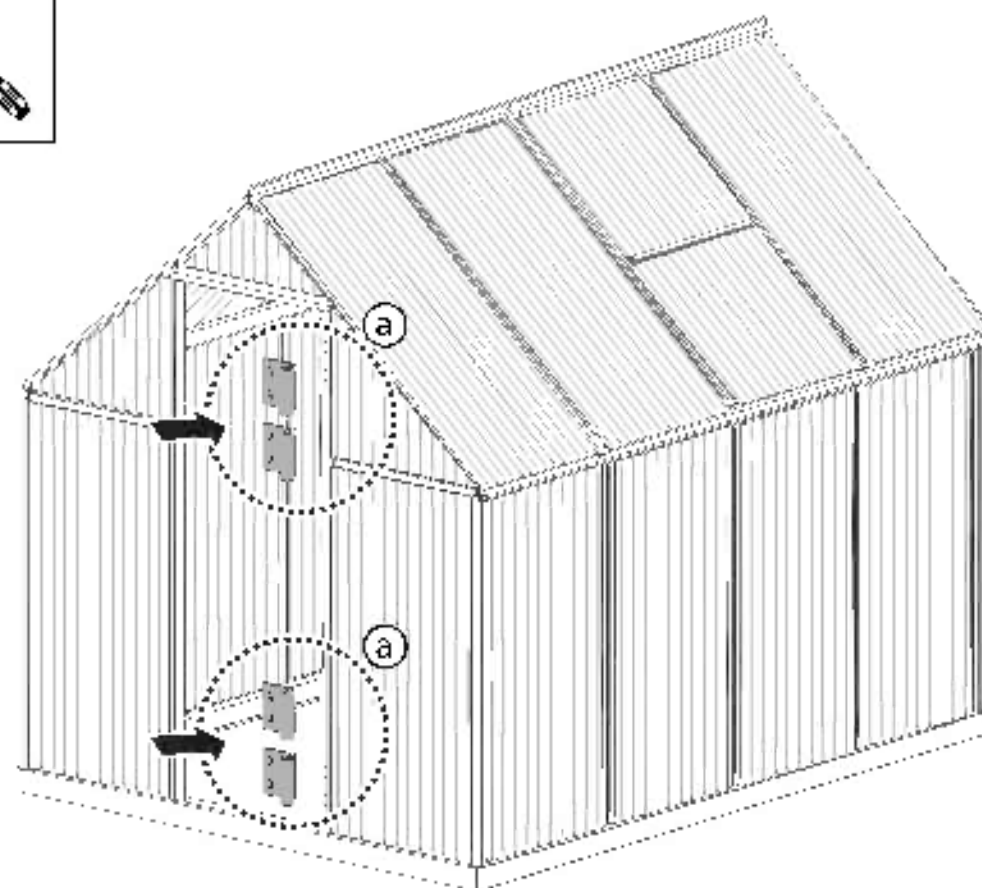
464 4

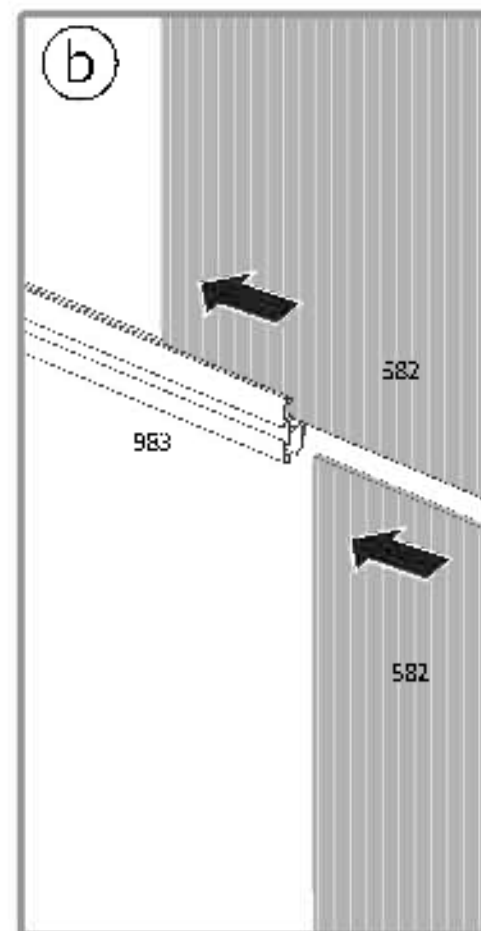
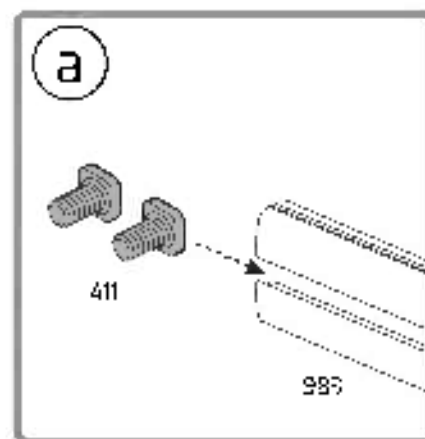
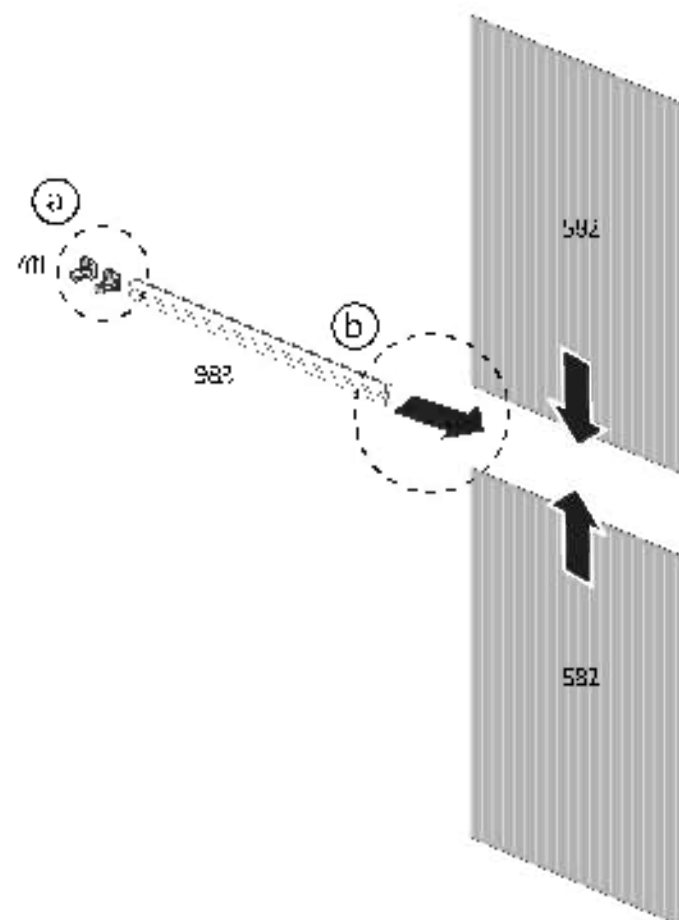
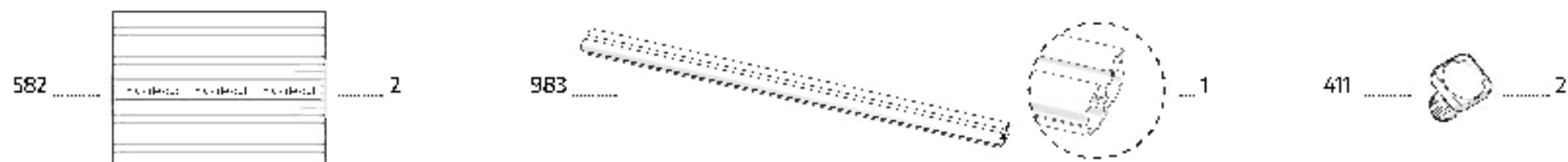
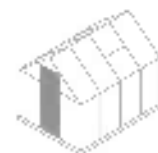


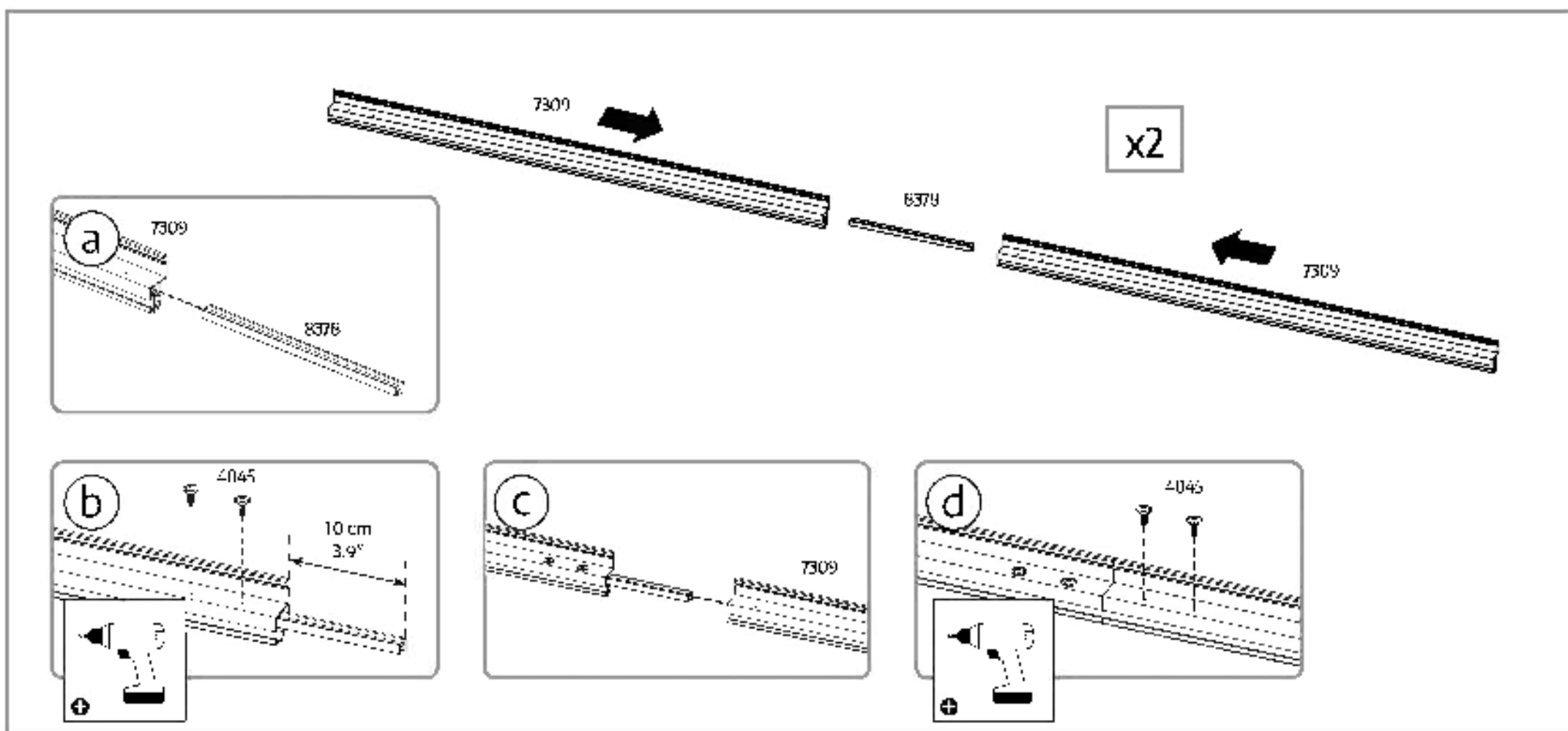
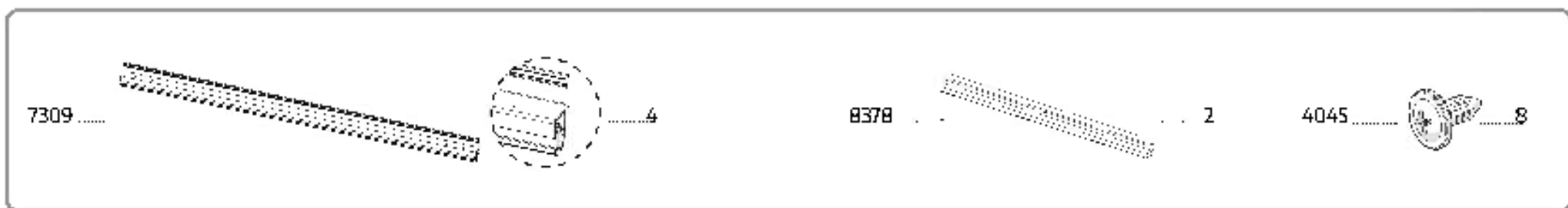
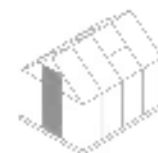
465 8

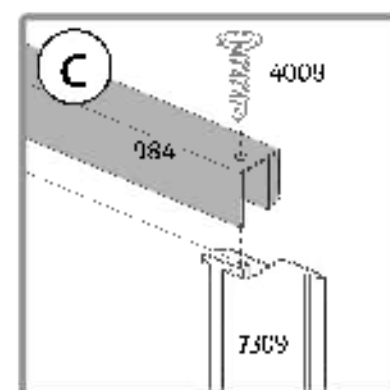
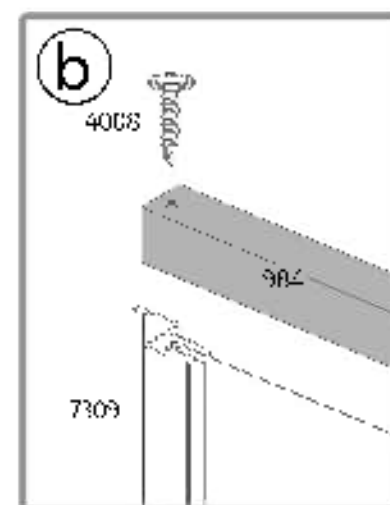
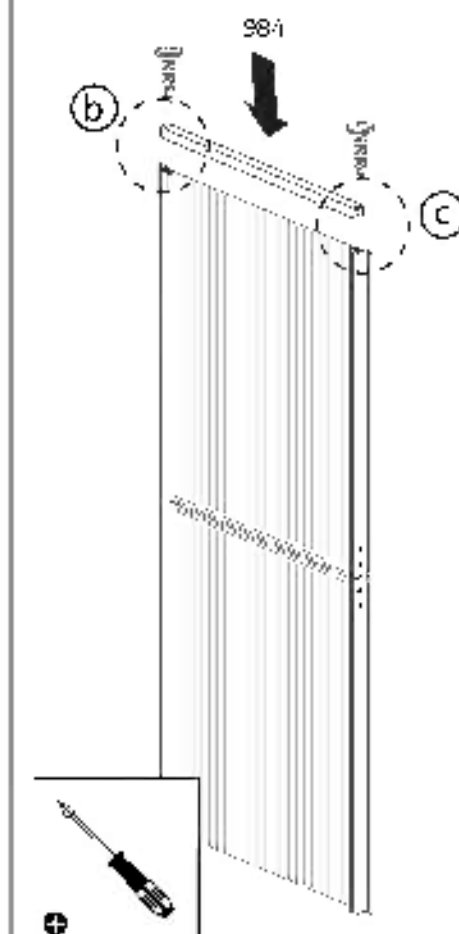
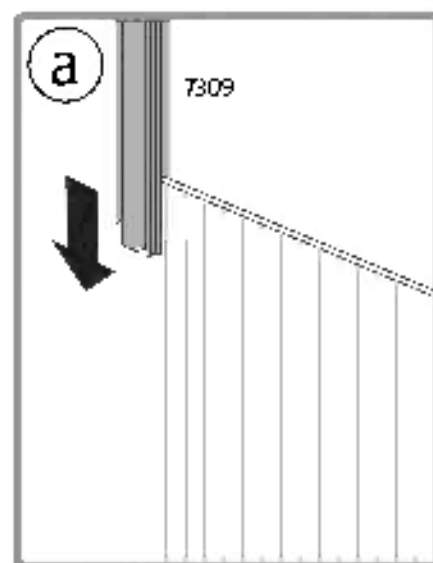
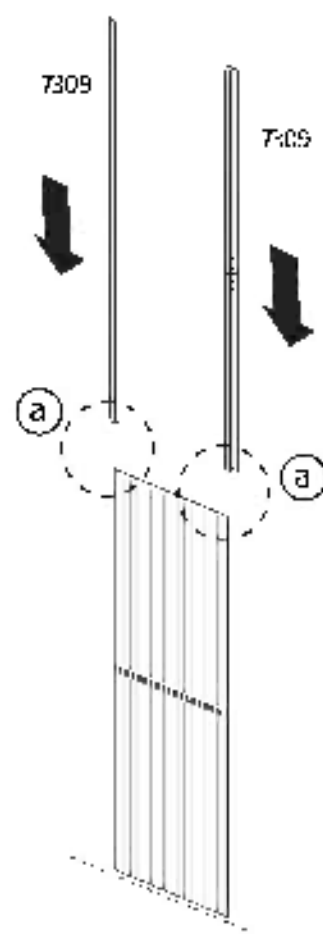
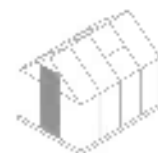


422 8





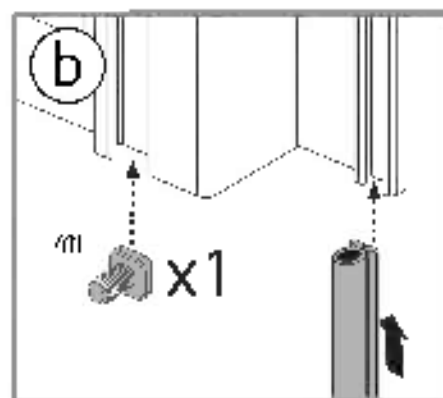
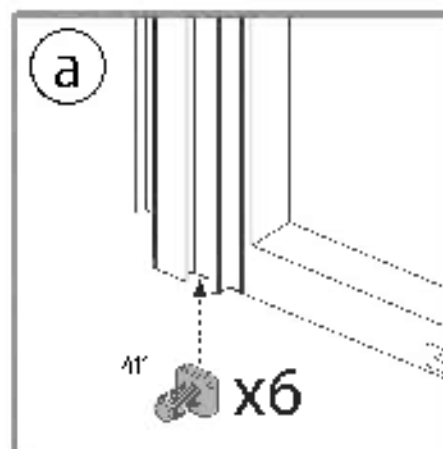
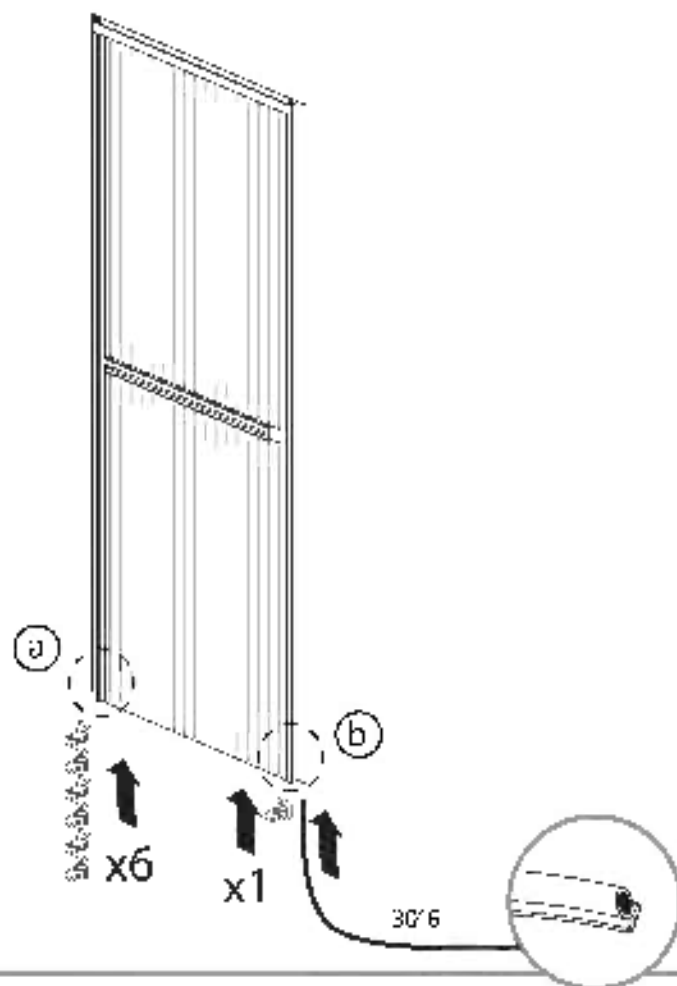
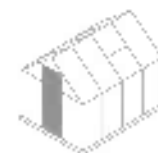






Determines door direction door post #7311 is where door hinges will be located **(Step 14)**.

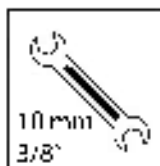
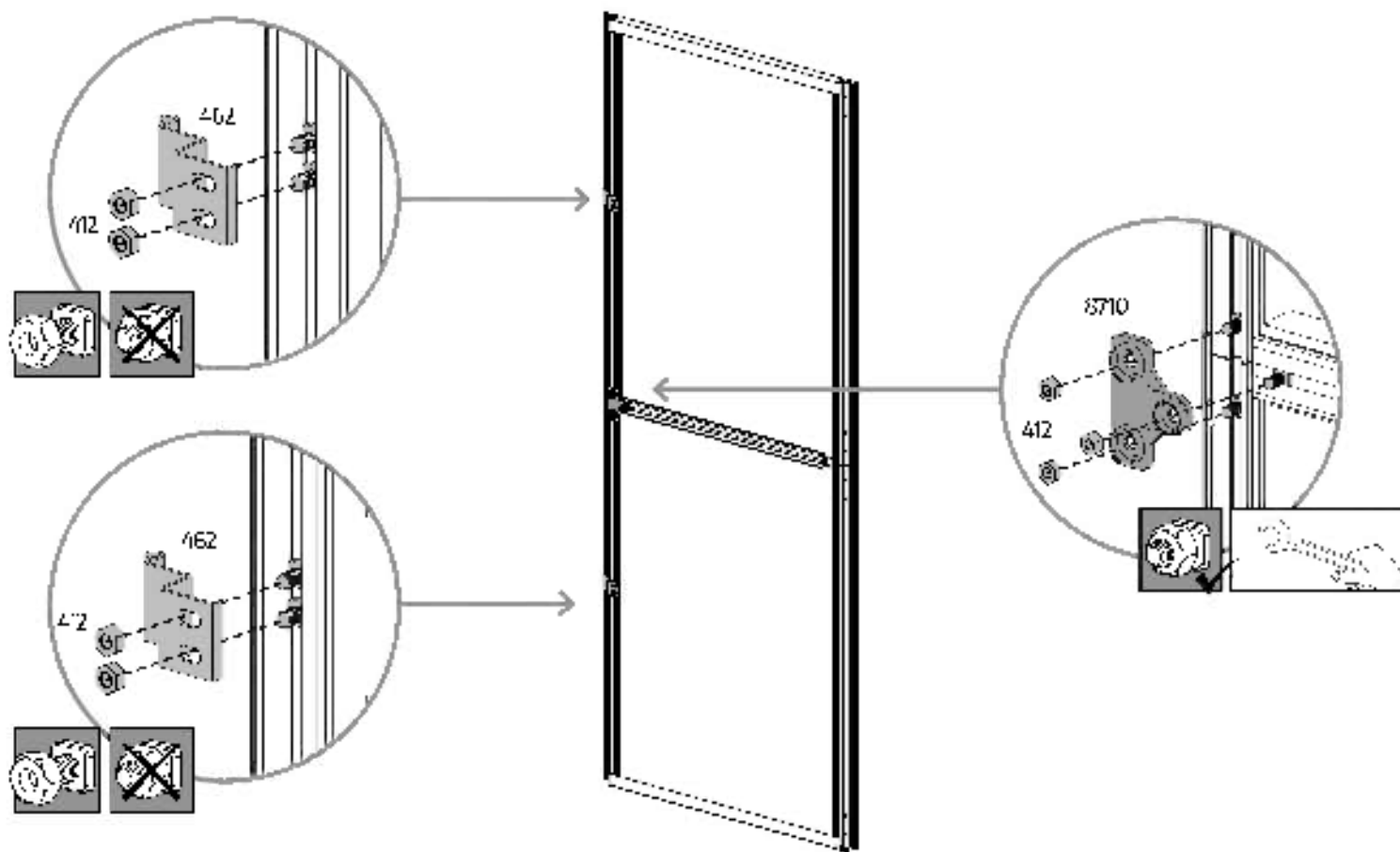
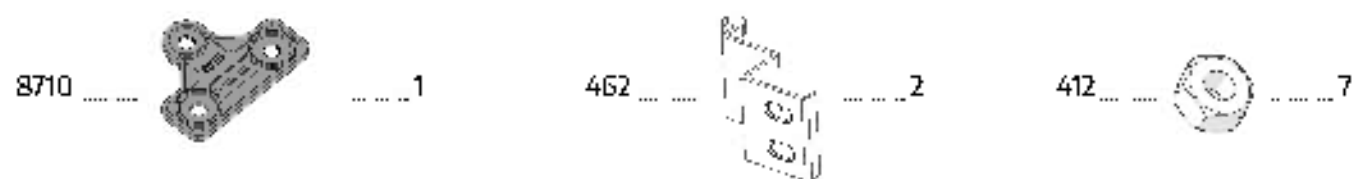
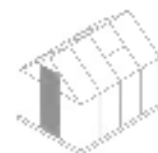
Door assembly should be done according to this decision.





Determines door direction door post #7311 is where door hinges will be located (Step 14).

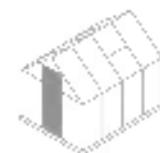
Door assembly should be done according to this decision.





Determines door direction door post #7311 is where door hinges will be located **(Step 14)**.

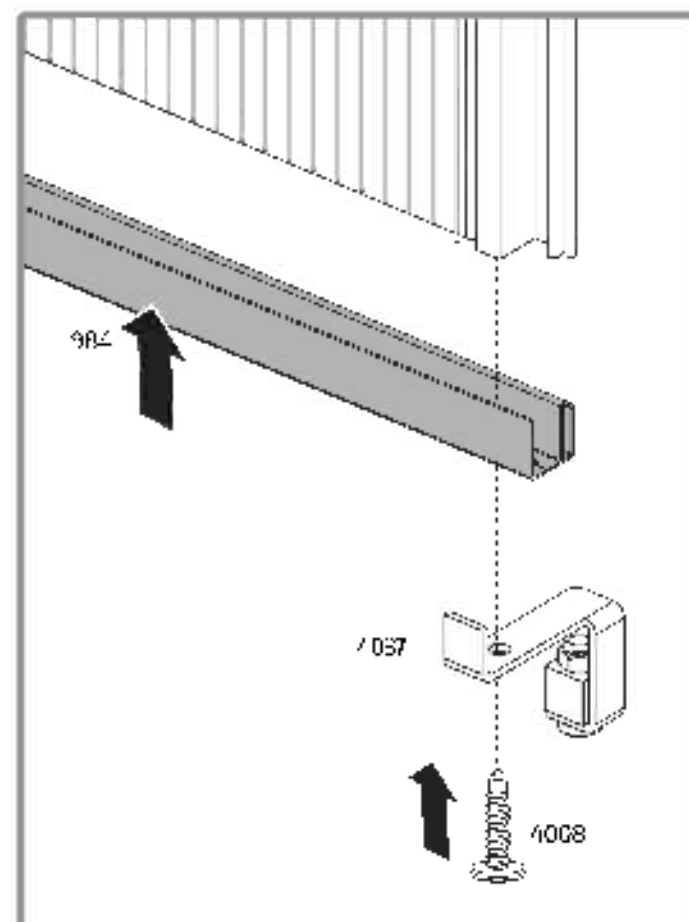
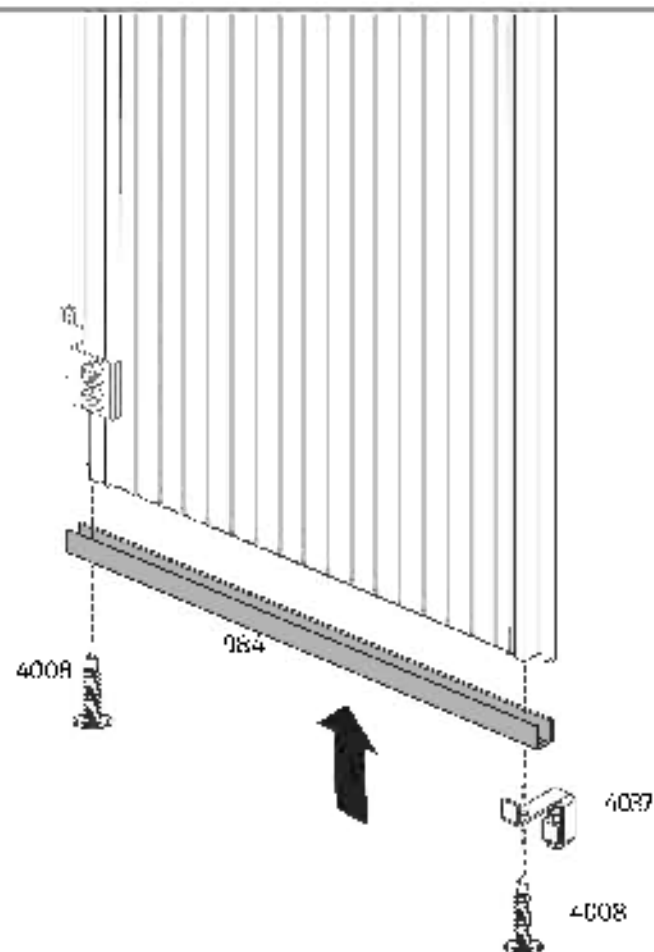
Door assembly should be done according to this decision.



984 1

4037 1

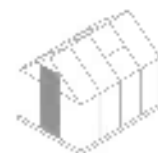
4008 2





Determines door direction door post #7311 is where door hinges will be located **(Step 14)**.

Door assembly should be done according to this decision.



7086 1



7085 1



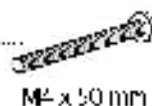
7084 1



7083 1



7088 1

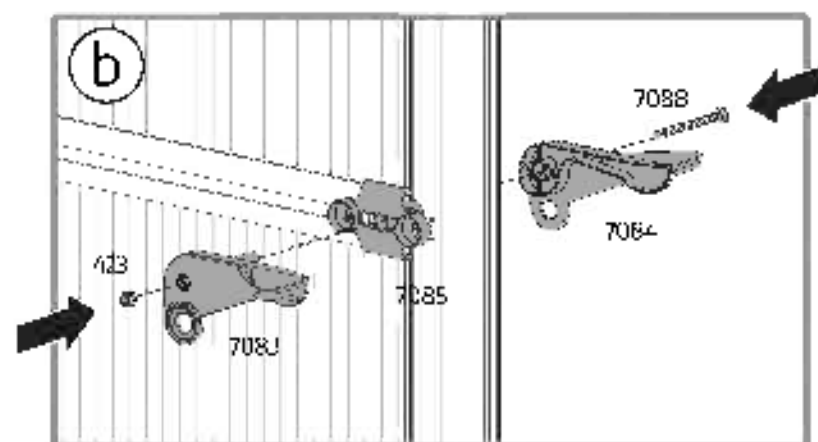
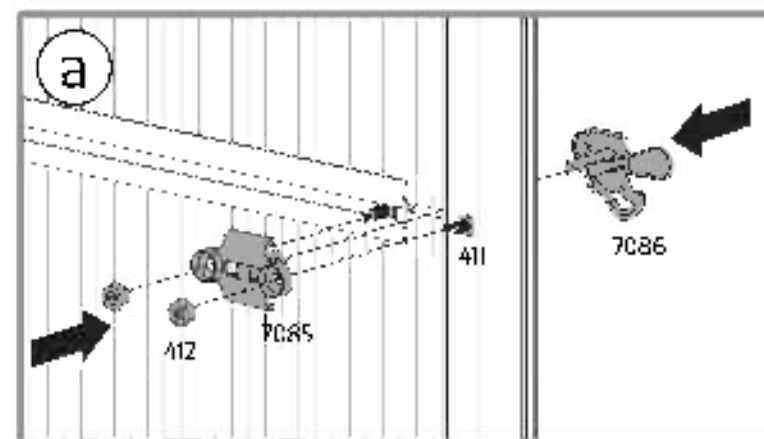
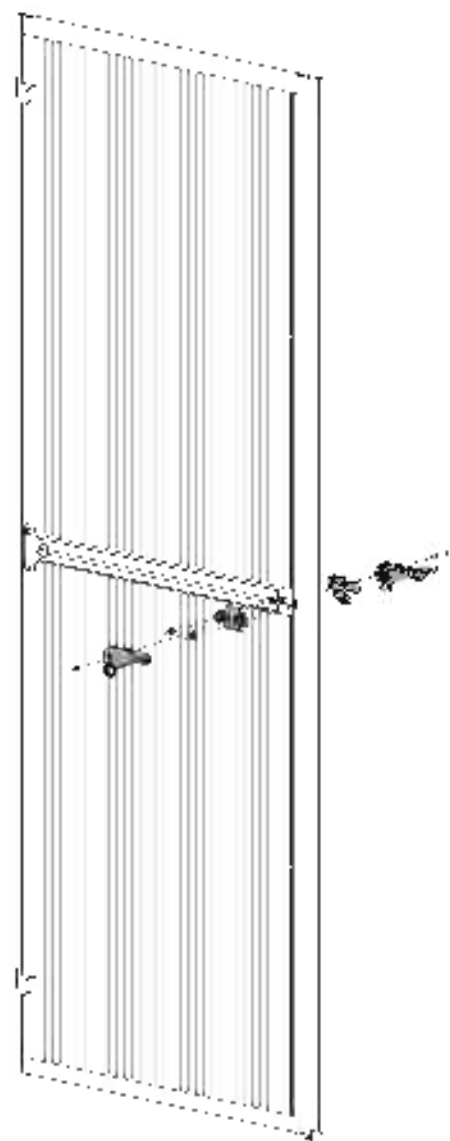


M4 x 50 mm

423 1



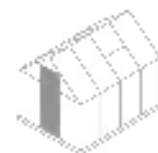
412 2





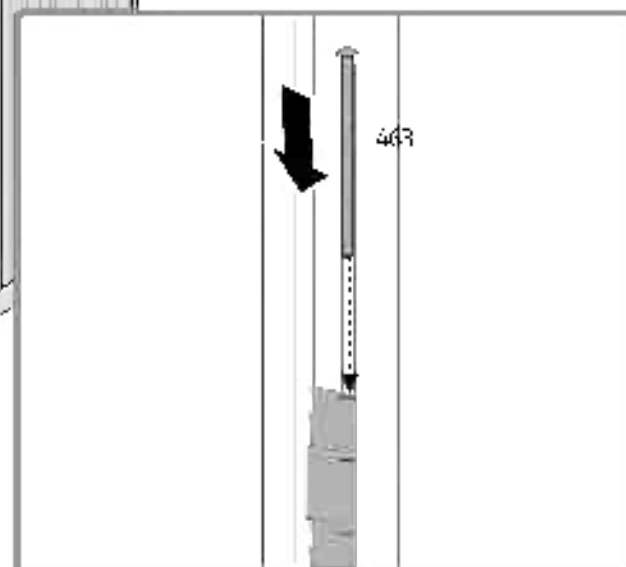
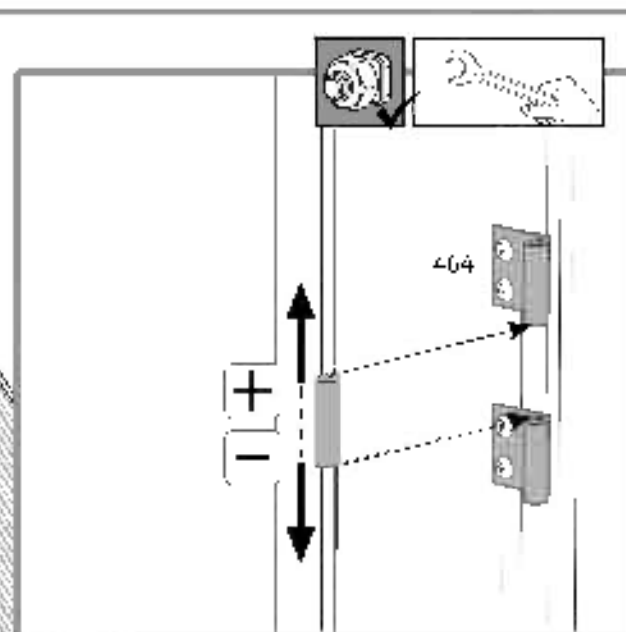
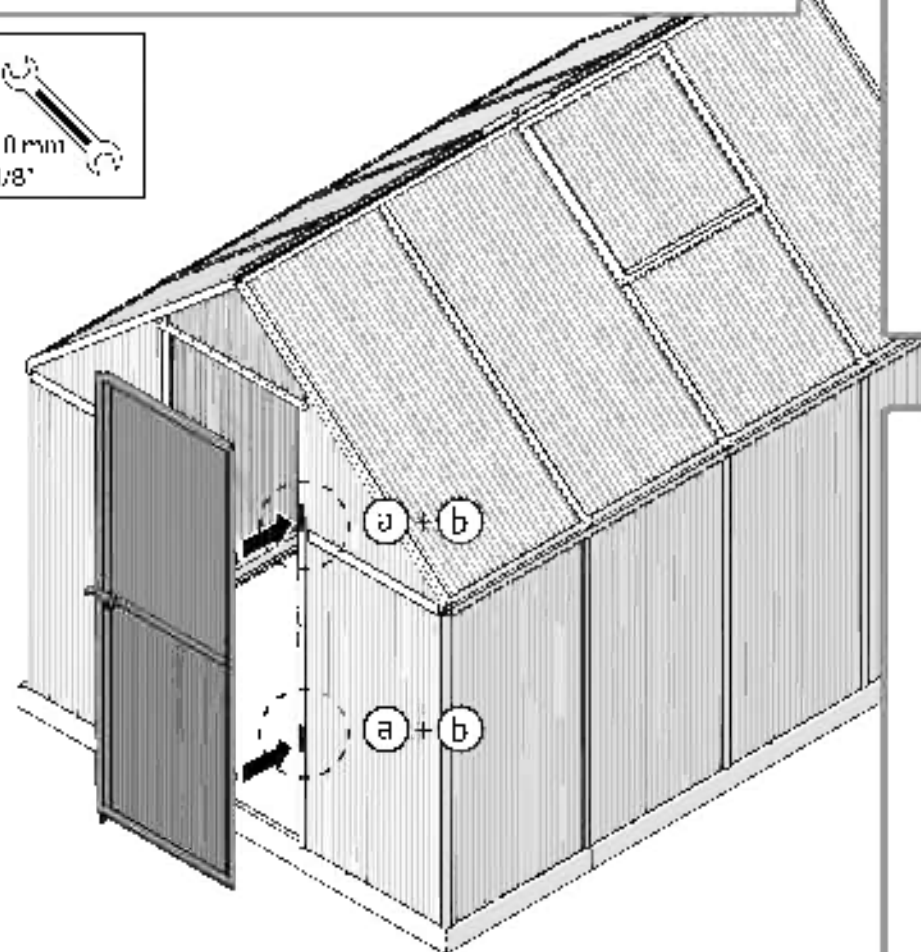
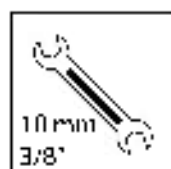
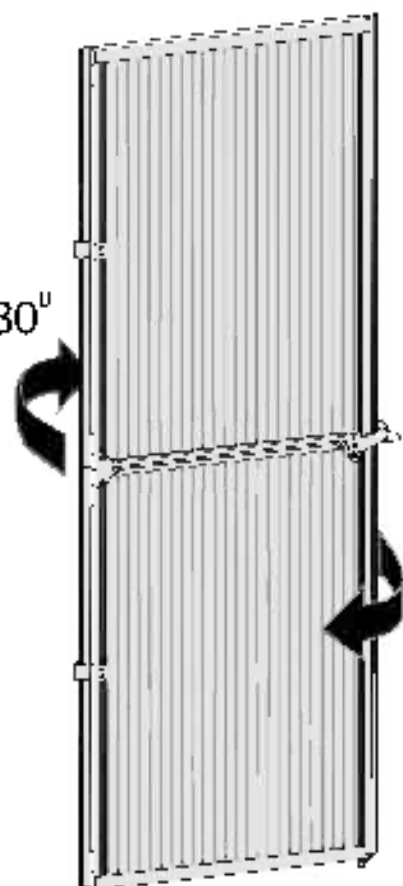
Determines door direction door post #7311 is where door hinges will be located **(Step 14)**.

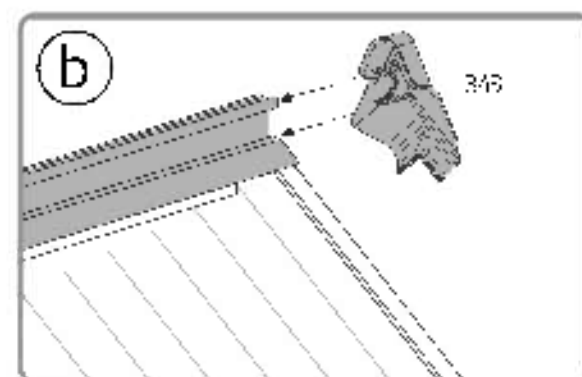
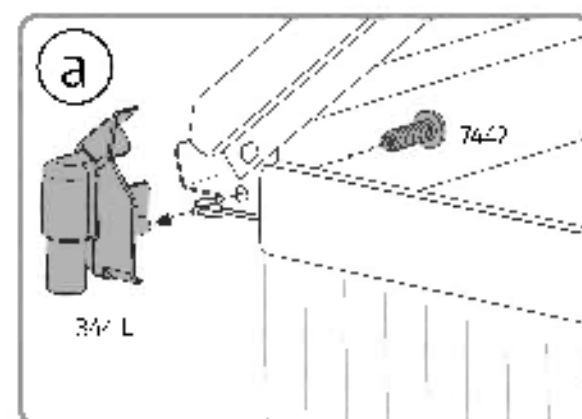
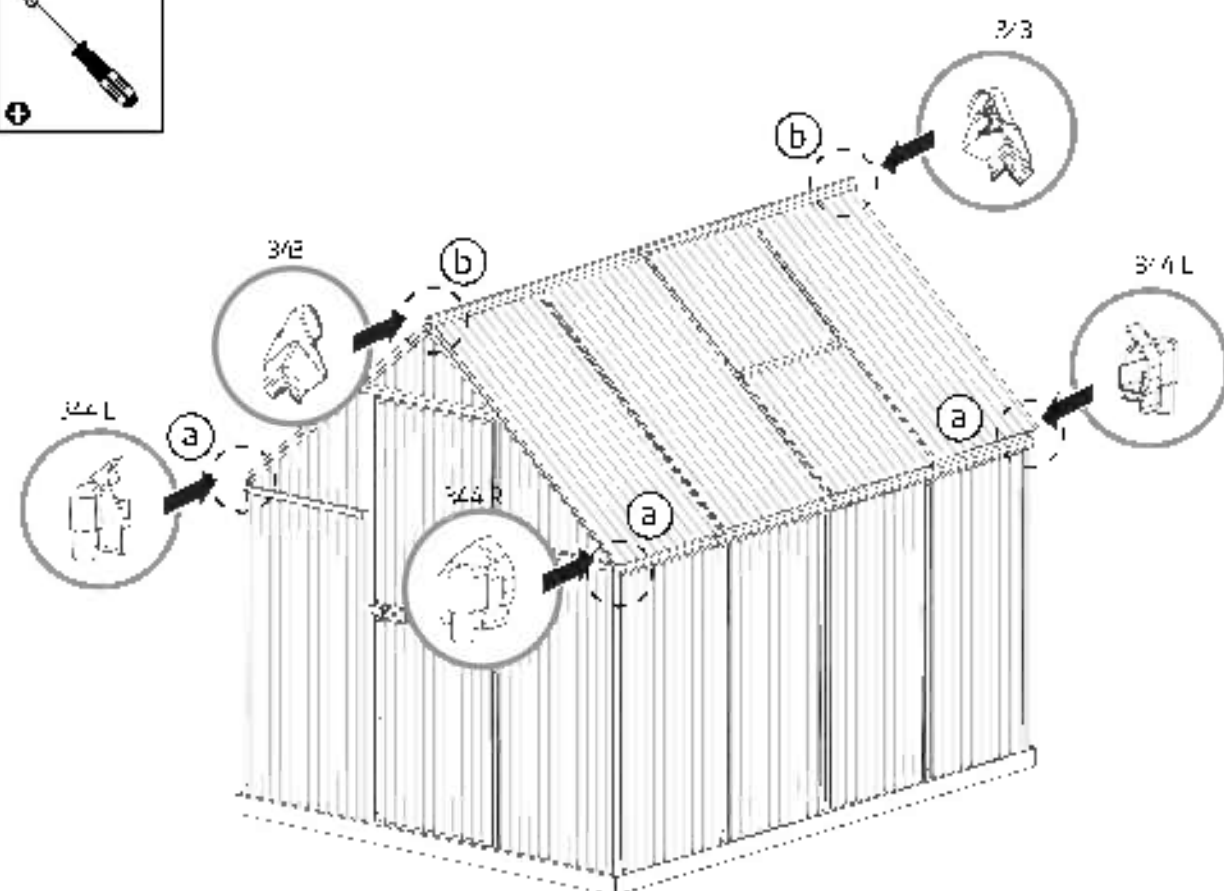
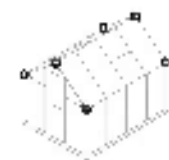
Door assembly should be done according to this decision.



463 2

180°





Declaration of Performance

No 0202

Year of Affix 123

Palram-Canopia Greenhouse - Hybrid™ / Harmony™ / Mythos™

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

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(s) 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 1999: 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: 27 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: 0.50 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. Tradition 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-CEC-20000210005/56

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

12.01.2023

(Place & date of issue)

PALRAM CANOPIA

(Signature)

Déclaration de Performance

N° 0707

Année d'affixe: 23

Serre de jardin Palram-Canopia - Hybrid™ / Harmony™ / Mythos™

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

Serre de jardin Palram-Canopia - Hybrid / Harmony / Mythos

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: 21 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: 0,50 kN/m² définie comme un intervalle de probabilité de retour de 50 ans
- Résistance au feu: Classe A
- Déformations et déflexions: NPD
- Endurance de l'aluminium et de son anodisation: 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, Göttesche Str. 25, 39218 Schönebeck, Deutschland

10. Nom et numéro d'identification de l'organisme notifié: 0903-CPR - 20000270005/06

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

Teradion Industrial Park, M.P. Misgav

2017400, P.O.B 53, Israel

12.01.2023

(Lieu et date d'émission)

PALRAM CANOPIA

(Signature)

LEISTUNGSERKLÄRUNG

Nr. 0202

Jahr des Anhangs: 23

Palram-Canopia Gewächshaus - Hybrid™ / Harmony™ / Mythos™

1. Die Referenz des Produkttyps, für den die Leistungserklärung ausgestellt wurde:
Palram-Canopia Gewächshaus - Hybrid / Harmony / Mythos

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

3. Die Referenznummer und das Ausgabedatum der Harmonisierten Norm oder der Europäischen Technischen
Regelung, 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 1990 Basis für Tragwerksplanung
- EN 1991 Einwirkungen auf Tragwerke
- EN 1999 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 Fertigkeitoleranzen: EN 1090-3 - Anhang G1
- Schweißbarkeit: NPD
- Bruchzähigkeit/Schlagzähigkeit: NPD (Aluminiumstruktur)
- Tragfähigkeit:
 - Maximal zulässige Windböen: 21 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: 0,50 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: 0906-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

12.01.2023

(Ort und Datum der Ausstellung)



(Unterschrift)

PRESTANDADECLARATION

Nr 0202

Är fört tillagget 23

Palram-Canopia Greenhouse - Hybrid™ / Harmony™ / Mythos™

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

Palram-Canopia växthuset Hybrid / Harmony / Mythos.

2. Systemet eller systemen har bedömning och kontroll av byggsystemets prestanda enligt "EN 1090-1 System 2"

3. Referensnummer och utfärdanddatum för den europeiska standard eller den europeiska tekniska bedömning som har använts för bedömningen av varje väsentlig egenskap: EN 1090-1:2009+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 ståls konstruktioner och aluminiumkonstruktioner
Del 1: Krav för bedömning av överensstämmelse av konstruktionsdelar
- EN 1090-2: Utförande av ståls och aluminiumkonstruktioner
Del 3: Tekniska krav för aluminiumkonstruktioner
- EN 1993: Grundläggande för konstruktionsutformning
- EN 1091: Ängärdar för konstruktioner
- EN 1999: Utformning 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 1090-3: Bilaga C
- Värdesketcher: NPD
- Brötsstyvhets/slag hållfasthet: NPD (aluminiumstruktur)
- Särformåga
 - Maximal tillåten vindstyrka: 21 m/s definierad som en gång på 50 år med ett sannolikhetsintervall för återkomst vänta på 10 meter från marken medelvarde över 10 minuter, utsläppskategori 1 (doppel landskap)
 - Lögsta tillåtna snölast: 0,50 kN/m² definierad som en gång per 50 års sannolikhet för återkomst.
- Motståndskraft mot brand: Brandbeständighet: Klass A
- Deformationer och deformationer: NPD
- Utsläpp av kadmium och resistörering: NPD
- Radioaktivitet: NPD
- Lålbakhet: 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, 39218 Schönheide, Deutschland

10. Den anmälda organets namn och identifieringsnummer: 0906 CTP 20030210035790

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

12.01.2023

(Ort och datum för utfärdande)

PALRAM CANOPIA

(Underskrift)

YTELSESERKLÆRING

Nr 0202

Aføringsside: 1/3

Palram-Canopia Greenhouse - Hybrid™ / Harmony™ / Mythos™

1. Referanser til produkttypen som yte seserklæringen er utarbeidet for:
Palram-Canopia Greenhouse - Hybrid / Harmony / Mythos.

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 hvert vesentlig egenskap: EN 1090-1/2009-AT/01

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 1999: Design av aluminiumskonstruksjoner

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

6. Ytebeskrivelsen til byggeproduktets vesentlige egenskaper:

- Toleranser på dimensjoner og form: EN 1090-3 Vedlegg C
- Værsikkerhet: Objektiv metode
- Bruddfaste slagfasthet: NPD (aluminiumstruktur)
- Bæreevne:
 - Maksimal tillatt vindlast: 21 m/s definert som én gang i 50-års sannsynlighetsintervall for retur
ventil på 10 m fra bakken, gjennomstrømt over 10 m rulle, fengskategori 1 (åpent landskap)
 - Maksimal tillatt snølast: 0,50 kN/m² definert som én gang i 50-års retur sannsynlighetsintervall
- Brannmotstand: Klasse A
- Deformasjoner og nedbøyninger: C jedirektoratet
- Frigjøring av karbium og deks forbindelse: C jedirektoratet
- Radonklasse: Objektiv metode
- Helsebarhet: C jedirektoratet

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

12.01.2023

(sted og dato for utstedelse)

PALRAM CANOPIA

(Signatur)