



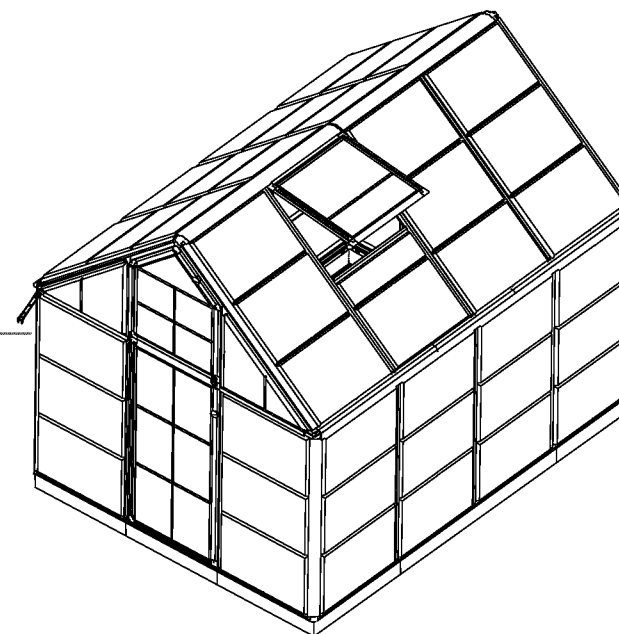
Assembly Instructions

Snap & Grow 6'x8'

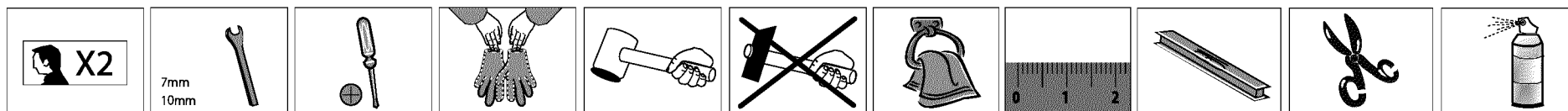
Approx. Dim.

254Lx190Wx209H cm / 100"Lx74.8"Wx82.3"H

Base Size: 245Lx186W cm / 96.5"Lx73.2"W



In case of addition SNAP & GROW 6x4 Extension Kit purchase – Please refer to the assembly instruction provided in the 4' Extension Kit Box Only.



After Sale Service

Email: customer.service@palram.com

USA
Canada

877-627-8476
1 800-866-5749

England 01302-380775
Germany 0180-522-8778

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IMPORTANT

Please read these instructions carefully before you start to assemble this greenhouse.
Please carry out the steps in the order set out in these instructions.
Keep these instructions in a safe place for future reference.

⇒ Safety Advice

We strongly recommend the use of work gloves during assembly. Do not attempt to assemble the greenhouse in windy or wet conditions.

Do not touch overhead power cables with the aluminum profiles. Always wear shoes and safety goggles when working with extruded aluminum. Dispose of all plastic bags safely - keep them out of reach of small children. The greenhouse must be positioned and fixed on a flat level surface. Do not lean against or push the greenhouse during construction. Keep children away from the assembly area. Do not position your greenhouse in an area exposed to excessive wind.

Do not attempt to assemble this greenhouse if you are tired, have taken drugs or alcohol or if you are prone to dizzy spells. If using a step ladder or power tools ensure that you follow the manufacturers safety advice. Hot items such as recently used grills, blowtorches, should kept away from the greenhouse walls.

We recommend the greenhouse is bolted to a concrete base or slabs (fix hinges are not supplied). However, if you want to fix directly in to the concrete ensure there are no hidden pipes or cables in the ground before inserting the pegs.

⇒ Care & Maintenance

When your greenhouse needs to be cleaned, use a mild detergent solution and rinse with cold clean water. DO NOT use acetone, abrasive cleaners or other special detergents to clean the clear panels.

For replacement parts - call our service line.

For additional information please visit our web site: www.palramapplications.com

⇒ Tools & Equipment

- Tape measure
- Work gloves
- Plastic or rubber mallet
- Phillipshead screwdriver
- Step ladder
- Scissors
- Spirit level - For base alignment
- Cloth

⇒ General Advice

This multi-part assembly is best achieved by two people. Allow at least half a day for assembly process.

Site selection instruction-choose a sunny level position away from overhanging trees. If you are fixing your greenhouse directly to a solid concrete foundation use the pre drilled holes in the metal base supplied. The component parts should be checked and laid out close at hand. Keep all small parts (screws etc.) in a bowl so they do not get lost.

- Sort the parts and check against the contents parts list.
- Carry out the assembly steps in the order set out in the instructions.
- The front of the greenhouse is the wall including the door, and the back is the opposite wall.
- After assembly fit the greenhouse to the base using connectors no. 35 and fit the whole unit to a leveled final
- You may use Silicon lubricant spray in order to help you slide the profiles on the connectors. Do not spray the Polycarbonate panels. Use the rubber mallet if necessary.



⇒ Notes (by steps)

Step 3: Profile 821 should be placed on the left hand side to be connected to profile 822. Profile 821 is the one with the connector at the end.

Step 4: After connecting profiles 816 to each other clean the connection area using a cloth. Place the cover strip on the connection only when it is clean and dry. Press the cover strip from one side of the connection to the other as mentioned in picture 4.

Step 7: Profile 800 & 801 should be aligned and connected according to the illustration on page 7 a & b. Plug 23 should be inserted to each connection while the two dots on the front of the plug should be in horizontal position for easy assembly.

Step 9: Use part 95 as a template in order to measure the gap between posts 800 & 801 of the greenhouse wall and roof area.

Step 10: Profile 806 should be placed on the right hand side. Profile 805 should be placed on the left hand side when viewed from the front.

Step 11: Slide the panel 7011 till the end of the rail and insert it into its final position as shown in illustration c.

Step 12: Profile 808 should be placed on the right. Profile 807 should be placed on the left. Profile 803 should be placed on the left. Profile 804 should be placed on the right.

Step 15: Be careful to assemble the window in the position as shown on picture 16 a. Profile 809 should be placed while the vent is closed to cover any gap. Ensure profile 809 is fitted correctly as shown on picture 16 b. The lip on 809 should face toward the gutter.

Step 18: Slide the panel 7011 till the end of the rail and insert it into its final position as shown in illustration a and b.

Step 19: Step inside the greenhouse and turn all 23 plugs a 1/4 of a turn clockwise.

Step 20: Profiles 814 should be inserted from the four corners of the greenhouse, then insert profile 815 in between them.

Step 22: Ensure you use long screw 450 to secure the door catch 43 as shown in illustration b.

Step 24: Bend the tab lock from the inside after bending the base parts, then lock it using screw 447.

Step 27: You should tighten screw 97 when profiles 807 & 808 are aligned and connected.

Tighten all screws when completing assembly.

WICHTIG

Bitte lesen Sie diese Anweisungen sorgfältig durch, bevor Sie mit dem Aufbau des Gewächshauses beginnen.

Führen Sie den Aufbau in der in den Gebrauchsanweisungen aufgeführten Reihenfolge aus. Heben Sie diese Anweisungen an einem sicheren Ort auf.

⇒ Sicherheitshinweise:

Wir empfehlen wärmstens, während des Aufbaus Arbeitshandschuhe zu tragen. Versuchen Sie nicht das Gewächshaus bei windigem oder regnerischem Wetter zusammenzubauen.

Berühren Sie mit den Aluminiumprofilen keine Oberleitungen.

Tragen Sie immer Schuhe und eine Schutzbrille beim Arbeiten mit Stranggepresstem Aluminium. Entsorgen Sie alle Plastiktüten sicher – bewahren Sie sie außerhalb der Reichweite von kleinen Kindern auf.

Das Gewächshaus muss auf einem flachen, ebenen Untergrund aufgebaut und befestigt werden.

Während des Aufbaus sollten Sie sich nicht gegen das Gewächshaus lehnen oder es schieben. Halten Sie Kinder vom Aufbaubereich fern.

Bauen Sie Ihr Gewächshaus nicht an Orten mit hoher Windbelastung auf.

Versuchen Sie nicht, dieses Gewächshaus aufzubauen, wenn Sie müde sind, unter dem Einfluss von Medikamenten Alkohol stehen, oder wenn Sie zu Schwindelanfällen neigen.

Bei Verwendung einer Stehleiter oder Elektrowerkzeuge, befolgen Sie die Sicherheitshinweise des Herstellers.

Heiße Geräte wie kürzlich benutzte Grills, Schneidbrenner usw. sollten von den Wänden des Gewächshauses ferngehalten werden.

Wir empfehlen das Gewächshaus auf einem Betonfundament oder Platten zu befestigen (Die Scharniere zum Fixieren sind nicht im Lieferumfang).

Sollten Sie sich entscheiden das Gewächshaus mit den Heringen direkt an den Boden zu fixieren, stellen Sie erst sicher, dass keine versteckten Rohre oder Kabeln in den Boden sich befinden.

⇒ Pflege und Wartung

Benutzen Sie eine milde Reinigungslösung für die Reinigung Ihres Gewächshauses und spülen Sie es danach mit kaltem, sauberem Wasser ab.

Benutzen Sie AUF KEINEN FALL Azeton, Scheuermittel oder andere spezielle Reinigungsmittel zur Reinigung der klaren Platten.

Falls Sie Ersatzteile brauchen - rufen Sie unseren Kundendienst an.

Für weitere Informationen besuchen Sie bitte unsere Website: www.palramapplications.com

⇒ Werkzeuge u. Ausrüstung

- Maßbandhandschuhe
- Kunststoff- oder Gummihammer
- Kreuzschlitzschraubenzieher
- Stufenleiter
- Schere
- Wasserwaage - Für Basisausrichtung
- Tuch

⇒ Allgemeine Hinweise

Der Zusammenbau der Teile wird am besten von zwei Leuten bewältigt.

Rechnen Sie mit mindestens einem halben Tag für den Zusammenbau.

Standortauswahl- Wählen Sie eine sonnige rechteckige Stelle ohne überhängende Bäume.

Wenn Sie Ihr Gewächshaus direkt auf einem festen Betonfundament fixieren, sollten Sie dafür die vorgebohrte Löcher in der gelieferten Metallbasis benutzen.

Alle Bauteile sollten Ihrer Nähe auf dem Boden ausgelegt und sortiert werden und anhand der Inhaltsliste überprüft werden.

Bewahren Sie alle Kleinteile (Schrauben usw...) in einer Schüssel, damit sie nicht verloren gehen.

- Führen Sie den Aufbau in der in den Gebrauchsanweisungen aufgeführten Reihenfolge aus.
- Die Vorderseite des Gewächshauses ist die Wand mit der Tür, und die Rückseite ist die gegenüberliegende Wand.
- Sie können Silikonfett- Spray verwenden, um das Schieben der Profile 924 auf die Anschlüsse zu erleichtern.
- Sprühen Sie nicht auf die Polycarbonatplatten.
- Verwenden Sie den Gummihammer, falls nötig.
- Vermeiden Sie das Schütteln der Kunststoffanschlüsse.



⇒ Fußnoten: (in Schritten)

Schritt 3: Profil 821 sollte auf der linken Seite, um zum Profil 822 angeschlossen zu werden. Profil 821 ist das Profil mit dem Verbindungsstück am Ende.

Schritt 4: Nach dem gegenseitigen Zusammenschließen von Profilen 816, reinigen Sie den Anschlussbereich mit einem Tuch. Legen Sie das Abdeckband auf die Verbindung nur wenn es sauber und trocken ist. Drücken Sie das Abdeckband von der einen Seite der Verbindung zum anderen, wie in Bild 4 gezeigt wird.

Schritt 7: Profil 800 u. 801 sollten entsprechend der Abbildung auf Seite 7a und b ausgerichtet und angeschlossen werden.

Stöpsel Nr. 23 sollte in jeder Verbindung eingesetzt werden, während die beiden Punkte auf der Vorderseite des Stöpsels in einer horizontalen Position sein müssen damit diesen leichter eingeführt werden kann.

Schritt 9: Verwenden Sie Teil Nr. 95 als Vorlage, um die Lücke zwischen Pfosten 800 u. 801 des Gewächshauses im Wand- und Dachbereich zu messen.

Schritt 10: Profil 806 sollte auf der rechten Seite platziert werden. Profil 805 sollte auf der linken Seite platziert werden, wenn von vorne betrachtet.

Schritt 11: Schieben Sie das Paneel 7011 bis zum Ende der Schiene und stecken Sie dieses in seiner endgültigen Position wie in Illustration c dargestellt wird.

Schritt 12: Profil 808 sollte auf der rechten Seite platziert werden.

Profil 807 sollte auf der linken Seite platziert werden.

Profil 803 sollte auf der linken Seite platziert werden. Profil 804 sollte auf der rechten Seite platziert werden.

Schritt 15: Achten Sie darauf das Fenster in die richtige Position, wie auf Bild 16a gezeigt wird, zu montieren. Profil 809 sollte gelegt werden, während die Entlüftung geschlossen ist, um jede Lücke zu vermeiden. Stellen Sie sicher, dass das Profil 809 richtig montiert ist, wie auf Bild 16b gezeigt wird. Die Lippe auf 809 sollte in Richtung Regenrinne zeigen.

Schritt 18: Schieben Sie das Paneel 7011 bis zum Ende der Schiene und stecken Sie dieses in seiner endgültigen Position wie in Illustration a. u. b dargestellt wird.

Schritt 19: Treten Sie ein in das Gewächshaus und drehen Sie alle 23 Verbindungsstücke einen 1/4 der Uhrzeigersinnrichtung.

Schritt 20: Profile 814 soll von den vier Ecken des Gewächshauses eingefügt werden. Legen Sie dann Profil 815 dazwischen.

Schritt 22: Stellen Sie sicher, dass Sie die lange Schraube 450 verwenden um den Türhänger 43 zu sichern, wie in Abbildung b gezeigt wird.

Schritt 24: Beugen Sie den Verschluss von innen nach dem Biegen die Füße, dann sperren sie mit der Schraube 447.

Schritt 27: Sie sollten Schraube 97 festziehen, wenn Profile 807 und 808 entfremdet und verbunden sind.

IMPORTANT

Lisez attentivement ces consignes avant de commencer le montage de la serre.
 Suivez l'ordre des étapes de montage.
 Respectez les étapes de montage définies dans cette notice.
 Conservez ces consignes de montage dans un endroit sûr, pour référence future.

⇒ Consigne de sécurité

Il est recommandé d'utiliser des gants de travail lors du montage de la serre.
 N'essayez pas de monter la serre par temps de pluie ou par grands vents.
 Veillez à ne pas toucher de fils électriques avec les profils en aluminium. Veillez à toujours porter des chaussures et des lunettes de protection lorsque vous manipulez des copeaux d'aluminium. Rangez soigneusement et à l'abri tous les sacs en plastique, hors de la portée des enfants. La serre doit être posée et fixée sur une surface plane. Veillez à ne rien poser contre la serre lors de son montage ou n'exercer de pression sur elle. Éloignez les enfants de la zone de montage. Ne placez pas votre serre sur une zone exposée à des vents forts (Cette serre ne supporte pas des vents > 70 km/h).

N'essayez pas de monter cette serre si vous êtes fatigué, après avoir pris des médicaments ou bu de l'alcool ou si vous êtes sujet à des étourdissements. Si vous utilisez un escabeau, veillez à suivre les consignes de sécurité du fabricant. Ne laissez jamais dans la serre des objets chauds tels que des grils récemment utilisés, des lampes à souder, etc.

Il est recommandé de fixer la serre au sol. Cependant, si vous voulez la fixer, vérifiez qu'il n'y a aucun tuyau ou câble dans le sol avant d'y enfoncer les pieux.

⇒ Service clientèle

PouVr nettoyer la serre, utilisez un produit d'entretien doux et rincez à l'eau froide propre. N'UTILISEZ PAS d'acétone, de produits inflammables ou autres détergents spéciaux pour nettoyer les panneaux transparents. Pièces de rechange - Contactez le service clientèle au : Pour toute information complémentaire, veuillez consulter notre site : www.palramapplications.com

⇒ Entretien & Maintenance

- Mètre
- Gants de travail
- Maillet en plastique ou en caoutchouc
- Tournevis cruciforme
- Escabeau
- Paire de ciseaux
- Niveau
- Chiffon

⇒ Conseil généraux

Ce montage consiste en un assemblage de pièce, il sera plus simple de le monter à deux. Une demi-journée est nécessaire pour réaliser le montage. Sélection du site : choisissez un lieu ensoleillé et protégé des arbres. Si vous montez votre serre directement sur une base solide en béton, utilisez les trous déjà préparés sur la base en métal fournie. Les pièces du composant doivent être vérifiées et placées à portée de main. Mettez toutes les petites pièces (vis, etc.) dans une coupelle pour éviter de les perdre. Protégez le toit de la neige et des feuilles.

- Triez les pièces et vérifiez qu'il n'en manque aucune en comparant avec la liste des pièces détachées.
- Suivez l'ordre des étapes de montage.
- Le devant de la serre consiste en la paroi comprenant la porte et le mur opposé constituant l'arrière de la serre.
- Ensuite, assemblez correctement la serre à sa base, en utilisant les connecteurs n°35 et vérifiez que l'ensemble est de niveau.
- Vous pouvez utiliser un spray lubrifiant en silicone afin de vous aider à insérer les profils dans les connecteurs. Veillez à ne pas asperger les panneaux de polycarbonate. Utilisez le maillet en caoutchouc si nécessaire tout en prenant soin de ne pas abîmer les connecteurs en plastique.

**⇒ Notes (by steps)**

Etape 3: Le profil 821 doit être placé sur la partie droite pour être connecté au profil 822. Le profil 821 est celui au connecteur situé à l'extrémité.

Etape 4: Après avoir connecté le profil 816 à tous les autres, nettoyez les zones de connexion avec le chiffon. Ne placez la bande couvrante qu'une fois la connexion sèche et propre. Apposez la bande couvrante de part et d'autre de la connexion, comme mentionné sur l'illustration 4.

Etape 7: Les profils 800 et 801 doivent être alignés et connectés comme indiqué sur l'illustration de la page 7 a et b. Les 23 prises doivent être insérées dans chaque connexion en veillant à ce que les deux points à l'avant de la prise soient à l'horizontal pour un assemblage plus simple.

Etape 9: Utilisez la partie 95 comme modèle afin de mesurer l'écart entre les poaux 800 et 801 du mur et du toit de la serre.

Etape 10: Le profil 806 doit être placé sur la partie droite. Le profil 805 doit être placé sur la partie gauche quand on les regarde depuis le devant de la serre.

Etape 11: Faire glisser le panneau 7011 depuis la fin du rail et l'insérez dans sa position finale comme indiqué sur l'illustration c.

Etape 12: Profil 808 doit être placé sur la droite. Profil 807 doit être placé sur la gauche. Profil 803 doit être placé sur la gauche. Profil 804 doit être placé sur la gauche.

Etape 15: Faites attention à bien assembler la fenêtre comme indiquée sur l'illustration 16a. Le profil 809 doit être placé lorsque l'aération est fermée pour empêcher tout écart. Soyez sûr que le profil 809 correspond parfaitement à l'illustration 16b. Le bord du 809 doit être placé en direction de la gouttière.

Etape 18: Faire glisser le panneau 7011 depuis la fin du rail et l'insérez dans sa position finale comme indiqué sur l'illustration a et b.

Etape 19: Entrez dans la serre et tournez les 23 prises à 1/4 de tour dans le sens des aiguilles d'une montre.

Etape 20: Les profils 814 doivent être insérés depuis les 4 coins de la serre, installez ensuite entre eux le profil 815.

Etape 22: Assurez-vous d'utiliser la vis longue 450 pour assurer le loquet 43 de la porte, comme indiqué à l'illustration b.

Etape 24: Après pliage des parties de base, pliez la languette de verrouillage de l'intérieur, puis la bloquer en utilisant la vis 447.

Etape 27: Vous devez serrer la vis 97 dès que les profils 807 et 808 sont alignés et reliés.

IMPORTANTE

Por favor, lea con atención estas instrucciones antes que empiece el ensamblaje de este invernadero. Por favor, lleve a cabo los pasos especificados en estas instrucciones. Guarde estas instrucciones en un lugar seguro para su futura referencia.

⇒ Consejo de Seguridad

Le recomendamos encarecidamente el uso de guantes durante el montaje. No trate de montar el invernadero en condiciones húmedas o de viento. No toque cables eléctricos aéreos con los perfiles de aluminio. En todo momento use zapatos y anteojos de seguridad cuando trabaje con aluminio extrusionado. Tire a la basura en forma segura todas las bolsitas de plástico, y manténgalas fuera del alcance de niños pequeños. El invernadero debe ser ubicado y fijado en una superficie plana y horizontal. No se apoye sobre, o no empuje el invernadero durante la construcción. Mantenga los niños alejados del área de la construcción. No ubique el invernadero en un área expuesta a vientos excesivos.

No intente montar el invernadero si Usted está cansado, si ha tomado medicinas o alcohol, o Ustedes es propenso a ataques de mareos. Si utiliza una escalera de mano o herramientas eléctricas, asegúrese de seguir las instrucciones de seguridad del fabricante. Objetos calientes tales como parrillas recién usadas, sopletes, deben mantenerse alejados de las paredes del invernadero.

Nosotros recomendamos que el invernadero sea atornillado a una base de hormigón o losas (bisagras de corrección no son suministradas). Sin embargo, si usted desea fijar directamente en el hormigón, asegúrese previamente de que no hay tuberías o cables ocultos en el suelo antes de insertar las clavijas.

⇒ Consejo General

Este ensamblaje de varias partes se logra mejor por medio de dos personas. Calcule por lo menos medio día para el proceso de montaje.

Instrucción para la Selección del lugar - elija una ubicación soleada y nivelada horizontal, lejos de árboles sobresalientes. Si Usted va a fijar su invernadero directamente en un basamento de concreto sólido, use los agujeros pre- perforados en la base de metal suministrada.

Los componentes deben ser revisados y distribuidos, puestos a mano.

Mantenga todas las piezas pequeñas (tornillos, etc.) en un recipiente para que no se pierdan.

- Ordene las piezas y compruebe con el contenido de la lista de piezas.
- Lleve a cabo los pasos de montaje en el orden indicado en las instrucciones.
- La parte frontal del invernadero es la pared incluyendo la puerta, y la parte posterior es la pared de enfrente.
- Después del montaje fije el invernadero a la base mediante los conectores no. 924 y coloque la unidad entera a una final nivelada.
- Usted puede utilizar el aerosol de lubricante de silicona para ayudar a deslizar los perfiles en los conectores. No rocíe los paneles de policarbonato. Use el mazo de goma si fuere necesario. Evite sacudir los



⇒ Cuidado y Mantenimiento

Cuando necesite limpiar el invernadero, utilice un detergente suave y enjuague con agua limpia fría. NO use acetona, limpiadores abrasivos o detergentes especiales para limpiar los paneles claros.

Para las piezas de repuesto - llame a nuestra línea de servicio.

Para obtener información adicional por favor visite nuestro sitio web:

www.palramapplications.com

⇒ Herramientas & Equipos

- Cinta métrica
- Guantes de trabajo
- Mazo de plástico o de goma
- Destornillador de Cabeza Phillips
- Escalera de mano
- Tijera
- Nivel de burbuja - Para la alineación de la base
- Paño



⇒ Notas (Por Etapas)

Etapa 3: Perfil 821 debe ser puesto en el lado izquierdo para ser conectado al perfil 822. Perfil 821 es el que tiene el conector situado en el extremo.

Etapa 4: Después de conectar los perfiles 816 unos a otros, limpiar la zona de conexión con un paño.

Coloque el listón de cobertura en la conexión sólo cuando esté limpia y seca. Presione el listón de cobertura de un lado de la conexión a la otra como se menciona en la figura 4.

Etapa 7: Perfiles 800 y 801 deben alinearse y conectarse según la ilustración en la página 7 a y b. El tapón 23 debe insertarse a cada conexión, mientras que los dos puntos en el frente del tapón debe estar en posición horizontal para facilitar su montaje.

Etapa 9: Use la parte 95 como una plantilla con el fin de medir la brecha entre los postes 800 y 801 de la pared del invernadero y el área del techo.

Etapa 10: Perfil 806 debe ser puesto a mano derecha. Perfil 805 debe ser colocado en el lado izquierdo cuando se mira desde el frente.

Etapa 11: Deslice el panel de 7011 hasta el fin del riel e insértelo en su posición final como se muestra en la ilustración c.

Etapa 12: Perfil 808 debe ser colocado a la derecha. Perfil 807 debe ser colocado a la izquierda. Perfil 803 debe ser colocado a la izquierda. Perfil 804 debe ser colocado a la derecha.

Etapa 15: Tenga cuidado al montar la ventana en la posición como se muestra en la Foto 16 a. Perfil 809 debe ser colocado mientras que la ventilación está cerrada para cubrir cualquier abertura. Asegúrese de que el perfil 809 está correctamente equipado como se muestra en la foto 16 b. El labio en el 809 debe mirar hacia la cuneta.

Etapa 18: Deslice el panel de 7011 hasta el fin del riel E insértelo en su posición final como se muestra en la ilustración a y b.

Etapa 19: Entre al interior del invernadero y gire todos los 23 tapones un 1/4 de vuelta hacia la derecha.

Etapa 20: Perfiles 814 deben ser insertados de las cuatro esquinas del invernadero, a continuación, inserte el perfil 815 entre ellos.

Etapa 22: Asegúrese de utilizar tornillos largos 450 para asegurar el retenedor de la puerta 43 que figura en la ilustración b.

Etapa 24: Doble la pestaña de bloqueo desde el interior después de doblar las piezas base, luego ajústelo utilizando el tornillo de 447.

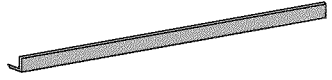
Etapa 27: Usted debe ajustar el tornillo 97 cuando los perfiles 807 y 808 están alineados y conectados.

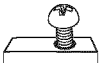
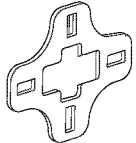
Apriete todos los tornillos de montaje al completar

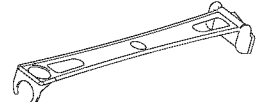
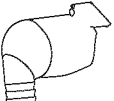
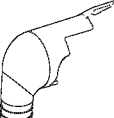
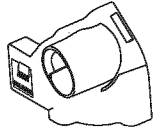
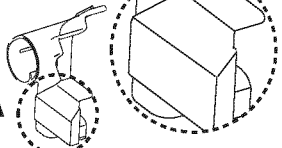
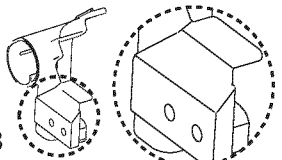
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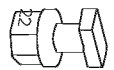
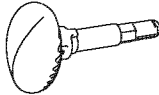
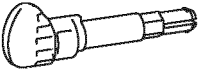
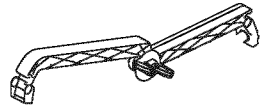
Item	cm/lnc	Qty.	Item	cm/lnc	Qty.	Item	cm/lnc	Qty.	Item	cm/lnc	Qty.	Item	cm/lnc	Qty.
	113cm/44 ¹ / ₄ "	x 6		115cm/45"	x 1		90cm/35 ¹ / ₂ "	x 4		114cm/44 ³ / ₄ "	x 4		11.5cm/4 ¹ / ₂ "	x 4
	112.5cm/44 ¹ / ₂ "	x 6		46cm/18"	x 1		60cm/23 ¹ / ₂ "	x 2		113cm/51 ¹ / ₄ "	x 2		53cm/20 ³ / ₄ "	x 4
	115cm/45"	x 2		46cm/18"	x 1		118cm/46 ¹ / ₂ "	x 2		113cm/51 ¹ / ₄ "	x 2		57cm/22 ¹ / ₂ "	x 1
	46cm/18"	x 1		55.5cm/21 ³ / ₄ "	x 1		118cm/46 ¹ / ₂ "	x 2		115.5cm/45 ¹ / ₂ "	x 4			
	46cm/18"	x 1		56cm/22"	x 1		60cm/23 ¹ / ₂ "	x 2		118cm/46 ¹ / ₂ "	x 2			
	115cm/45"	x 1		118cm/46 ¹ / ₂ "	x 4		57.5cm/22 ³ / ₄ "	x 2		57.5cm/22 ³ / ₄ "	x 2			

Contents

Item	Qty.
 8  25  7020 x 1	
 26  8  7021 x 1	
 7  25  7022 x 1	
 26  7  7023 x 1	
 300 140cm/55" x 1	
Carton Spacer  95 56.5cm/22¹/₂" x 1	

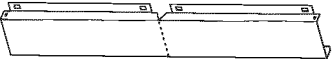
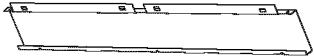
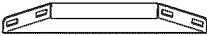
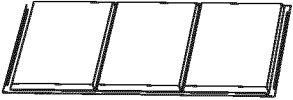
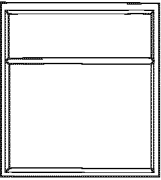
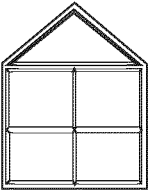
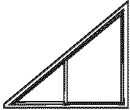
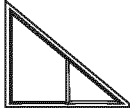
Item	Qty.
 21 spare x 4 x 1	
 23 spare x 9 x 2	
 35 spare x 28 x 8	
 97 x 2	
 98B x 2	
 98A x 2	
 100 x 1	
 447 16mm spare x 10 x 1	
 450 32mm spare x 2 x 1	

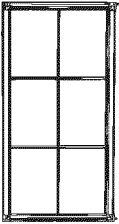
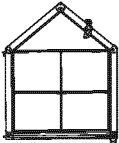
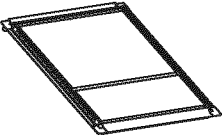
Item	Qty.
 43 x 1	
 46 x 2	
 47 x 2	
 48 x 2	
 49A x 1	
 49B x 1	

Item	Qty.
 22 spare x 8 x 1	
 28 x 2	
 29A x 2	
 29B x 1	
 40 x 1	
 44 x 1	
 99 x 1	

Item	Qty.
 411 spare x 12 x 1	
 466 spare x 42 x 1	
 461 spare x 30 x 1	
 463 x 4	
 422 spare x 16 x 1	
 465 spare x 16 x 1	
 464 x 8	
 462 x 4	

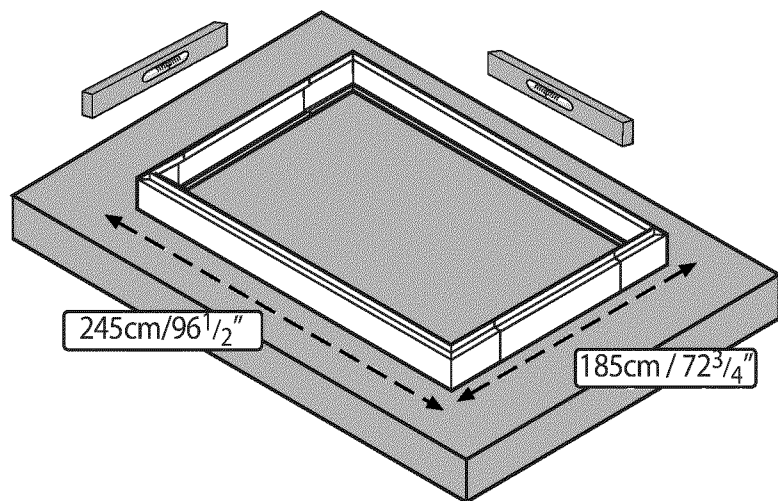
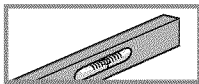
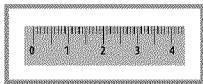
Contents

Item		Qty.
	250 126cm/49 $\frac{1}{2}$ "	x 4
	251 65.4cm/25 $\frac{3}{4}$ "	x 2
	252 126cm/49 $\frac{1}{2}$ "	x 2
	459	x 1
	460	x 2
	7011	x 20
	7010	x 1
	553	x 1
	559	x 2
	560	x 2

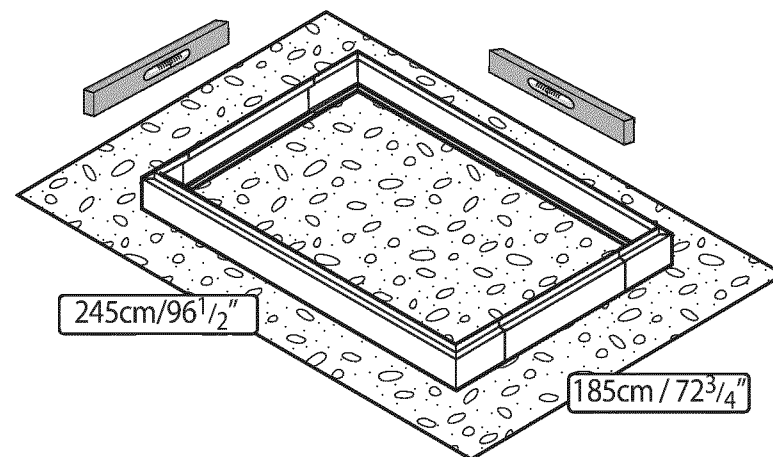
Item		Qty.
	556	x 1
	557	x 1
	554	x 1

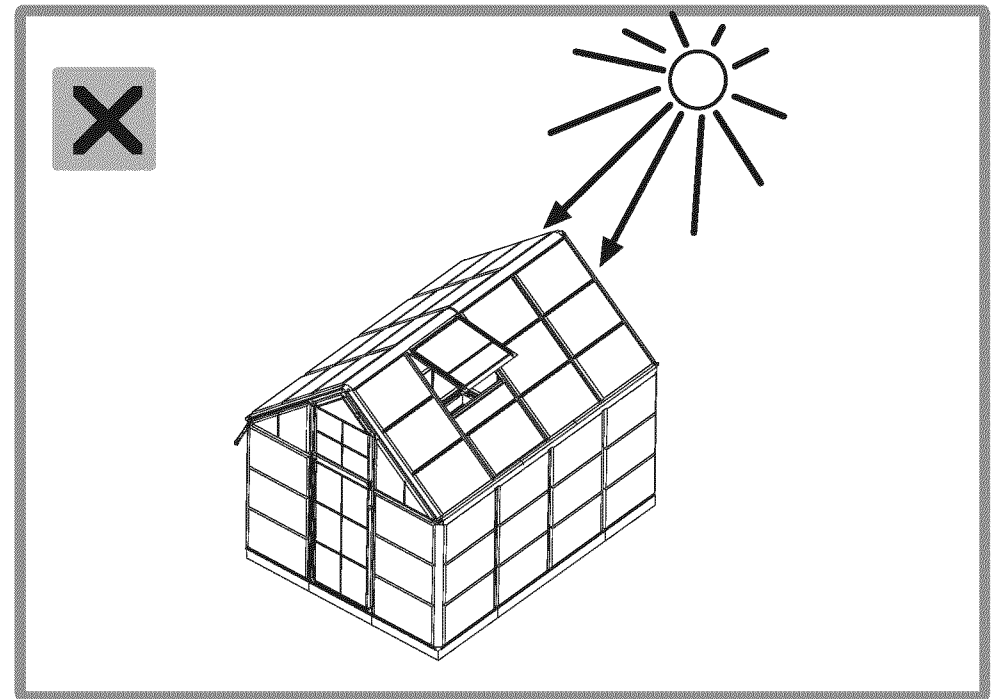
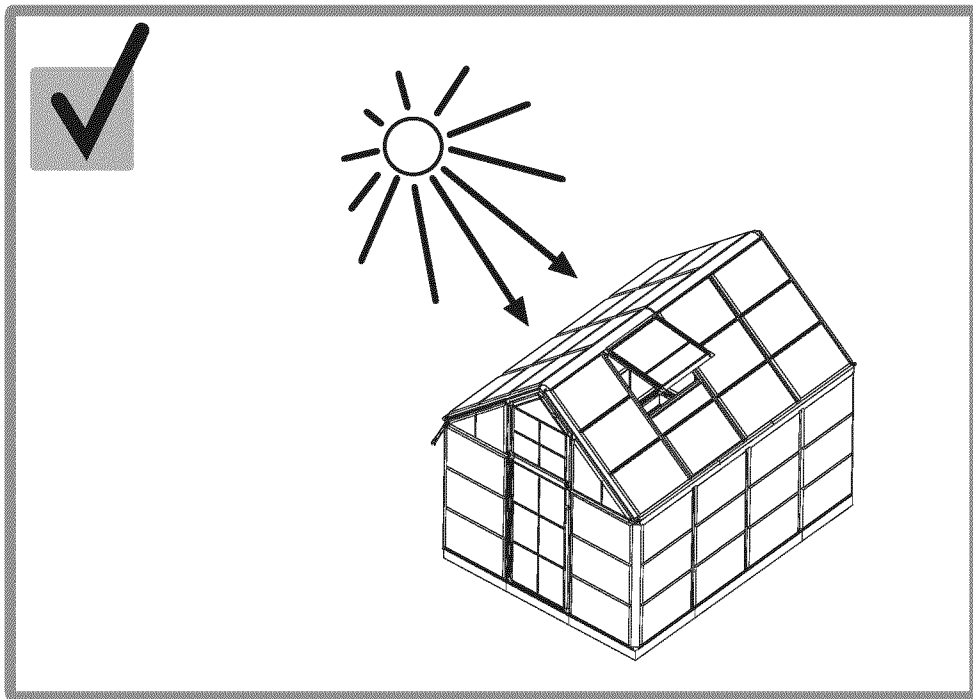
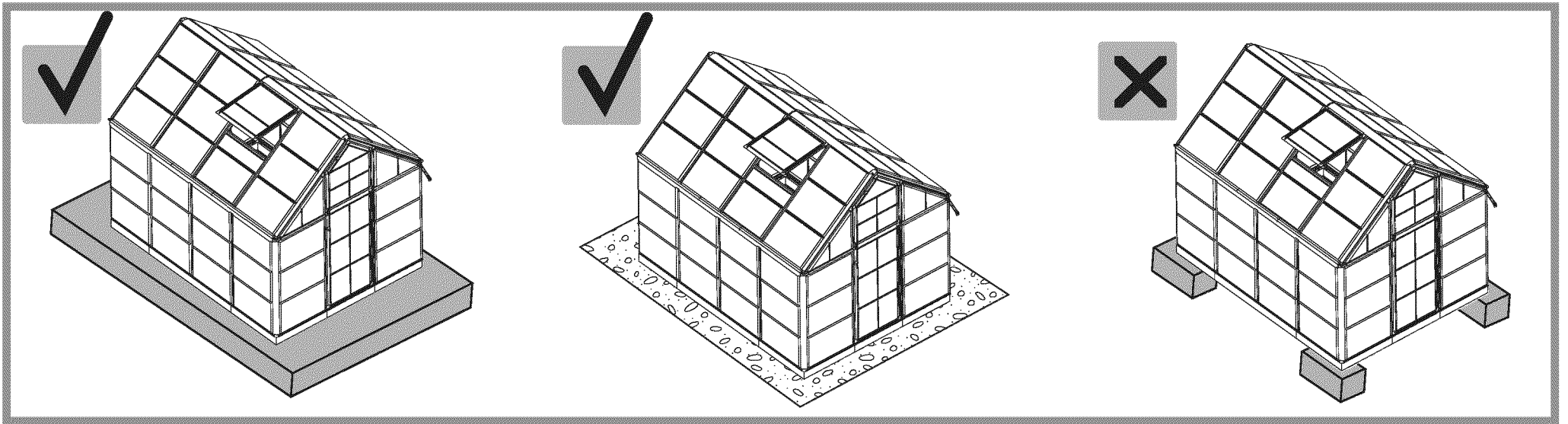
Spare Parts

		
		x 1
#4		x 1



OR





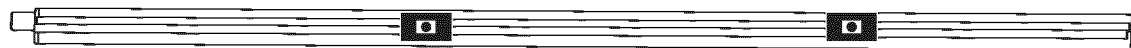
818 x 2



825 x 2



817 x 2



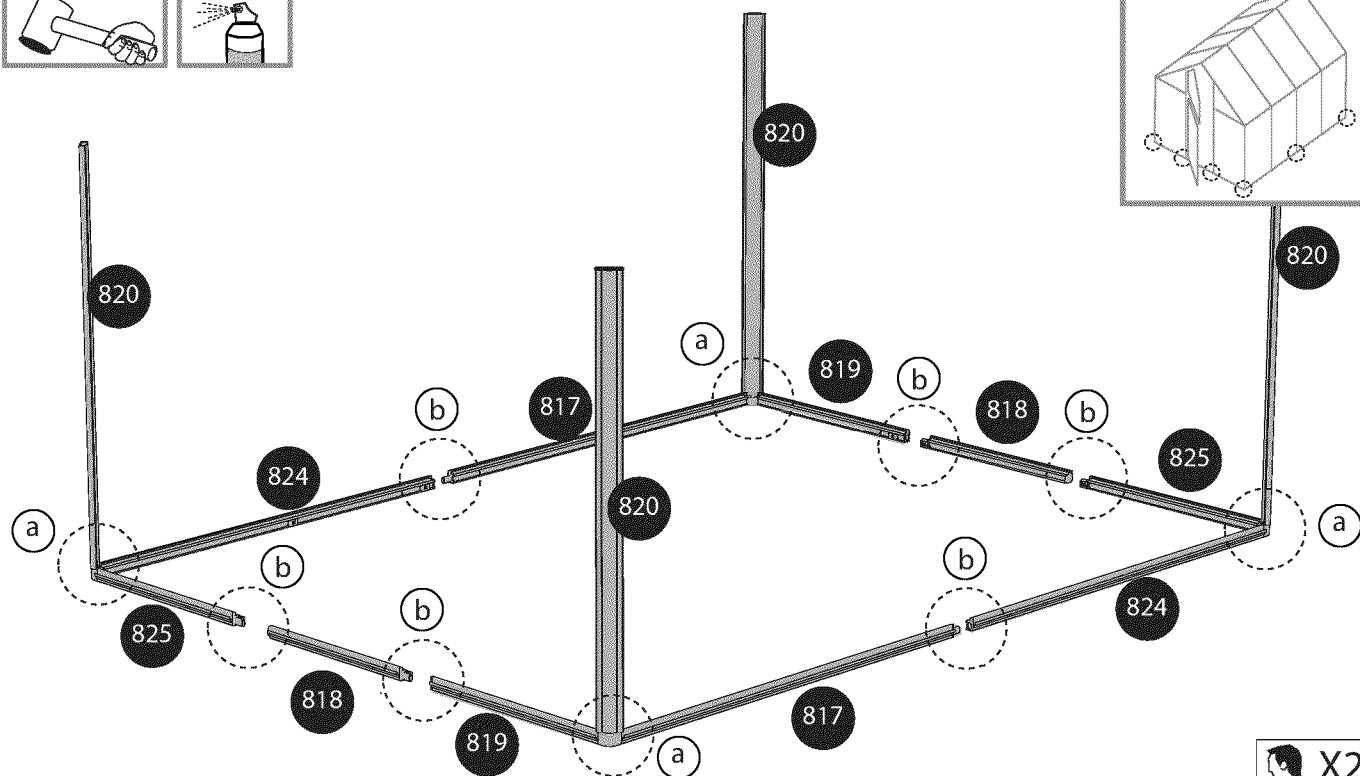
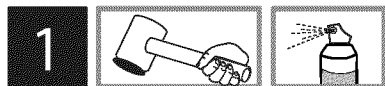
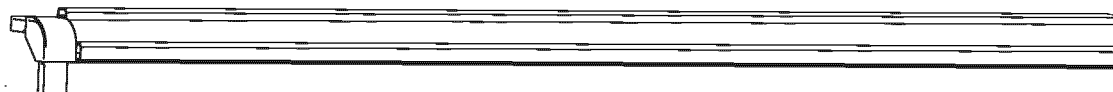
824 x 2



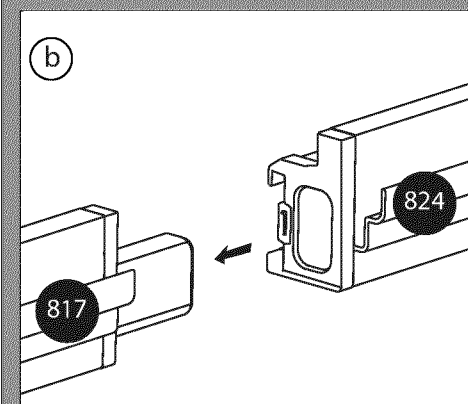
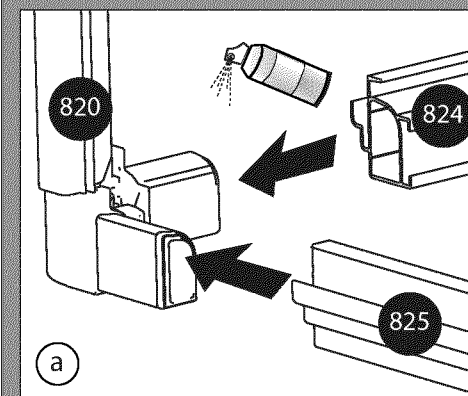
819 x 2

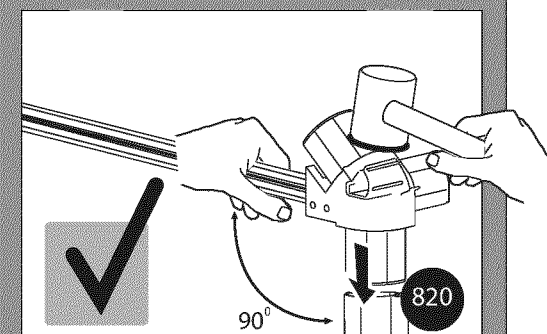
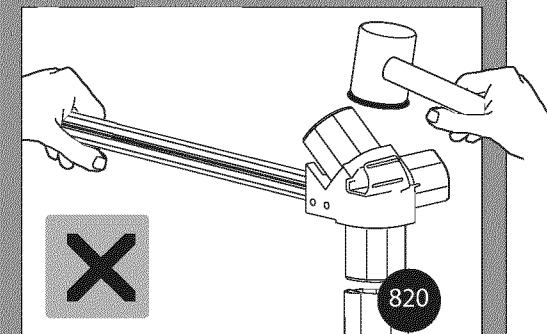
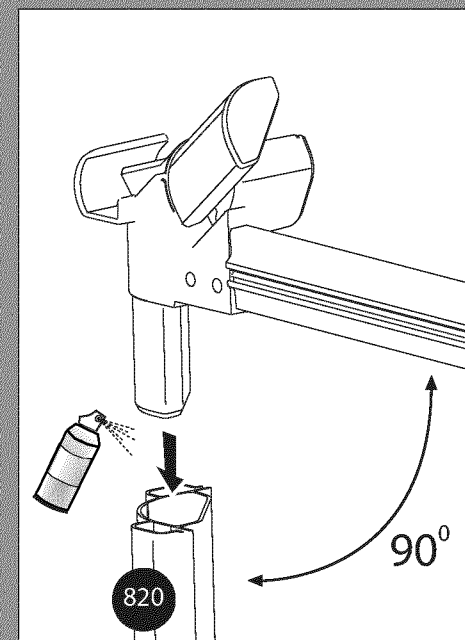
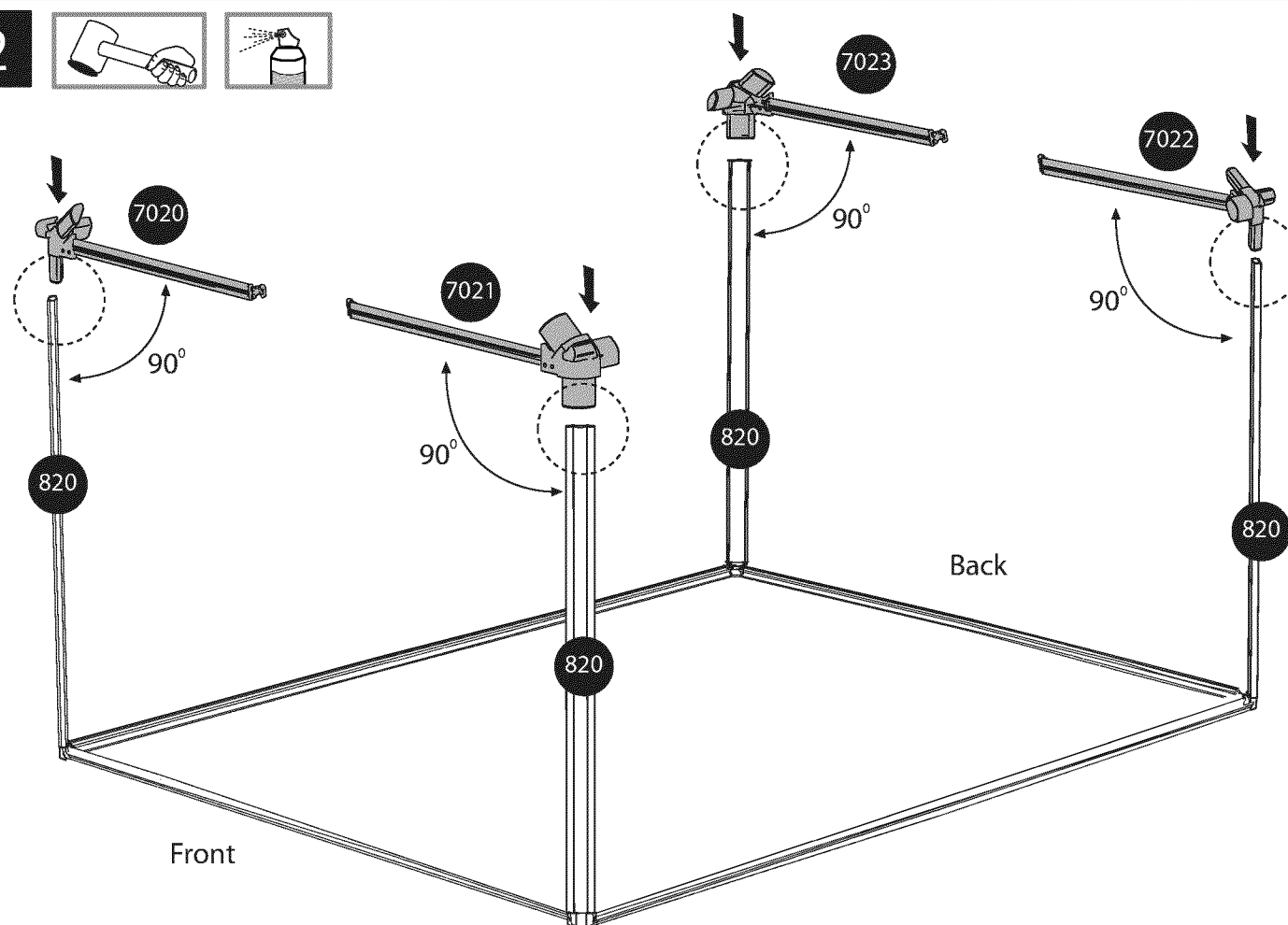
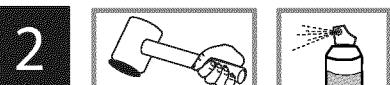
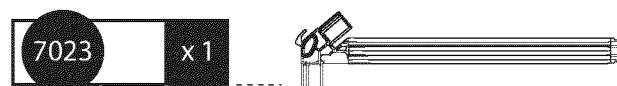
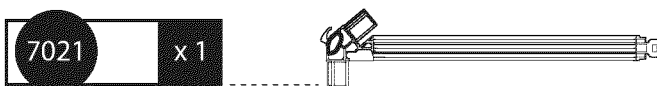
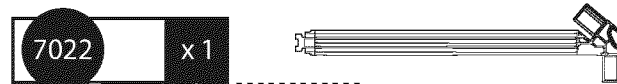
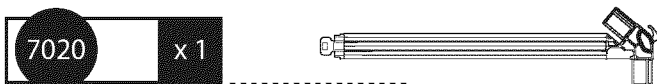


820 x 4



X2





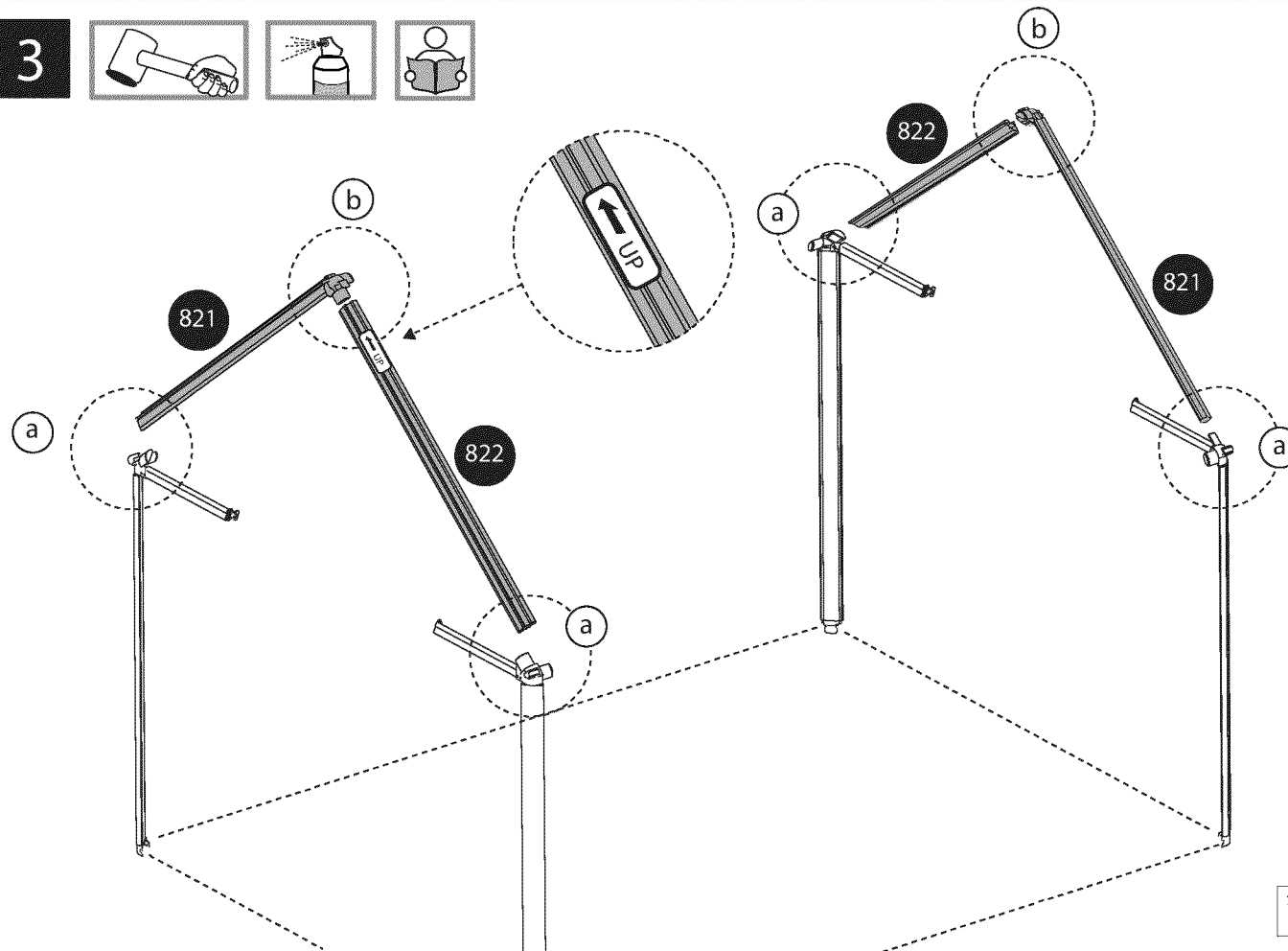
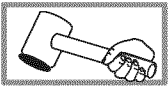
821 x 2



822 x 2

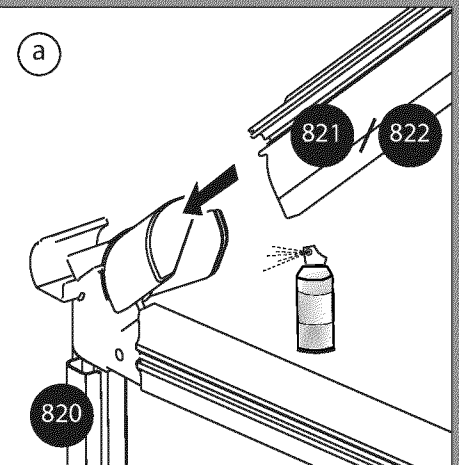


3

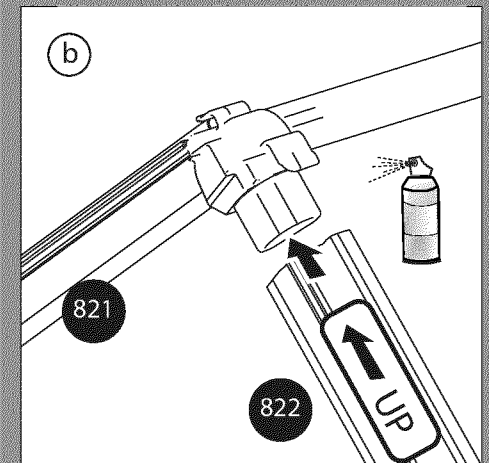


X2

a



b

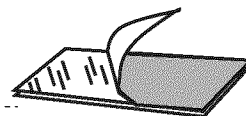


816

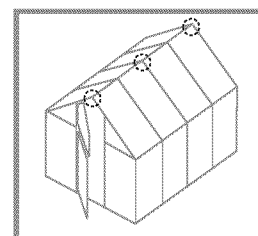
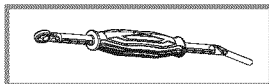
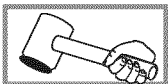
 x^2 

100

x1



4


$$\textcircled{a} + \textcircled{b} + \textcircled{c}$$

816

816

d

(d)

6

816

816

(b)

816

816

©

816

816

100

©

816

821

822

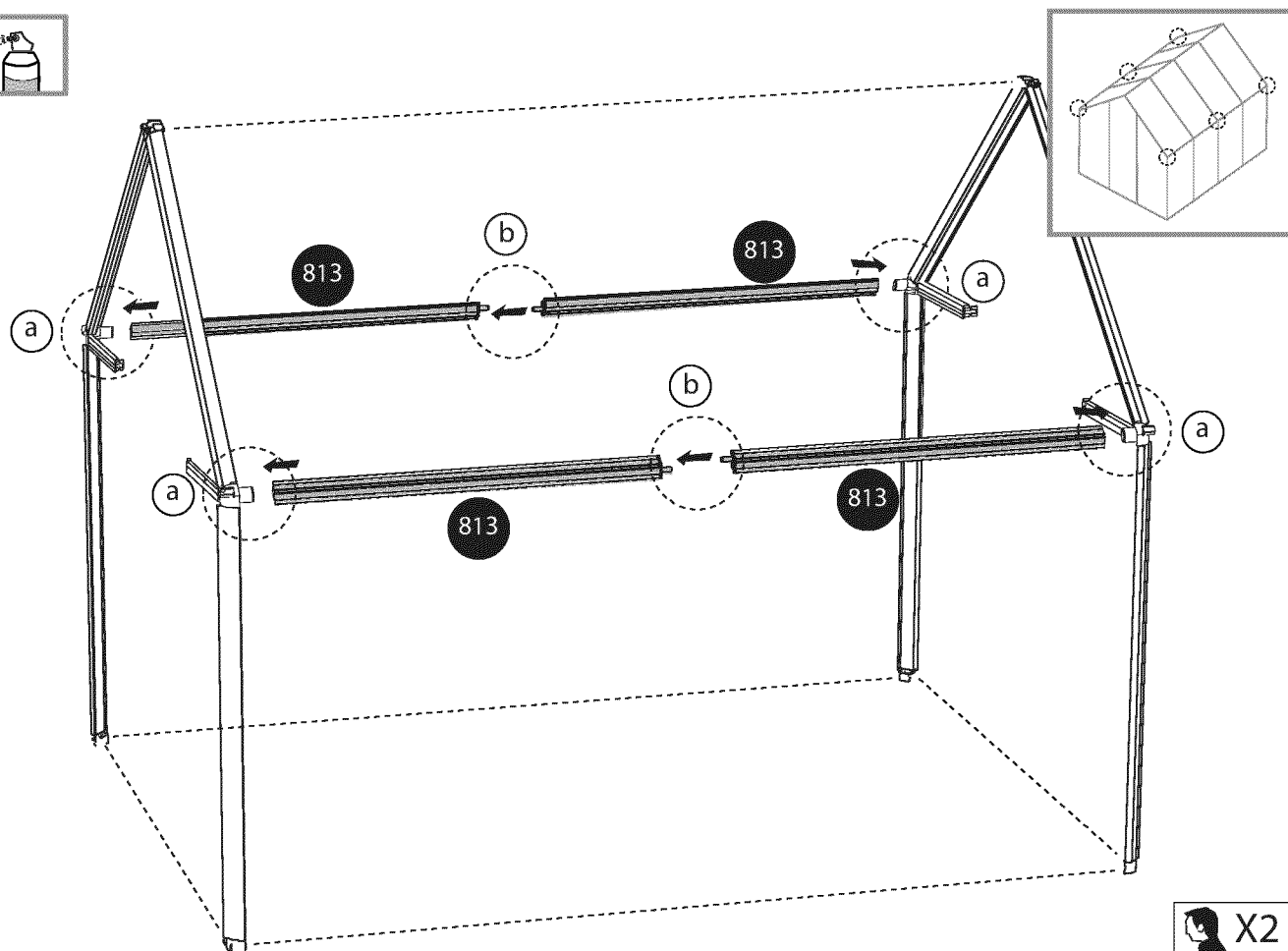
X2

813

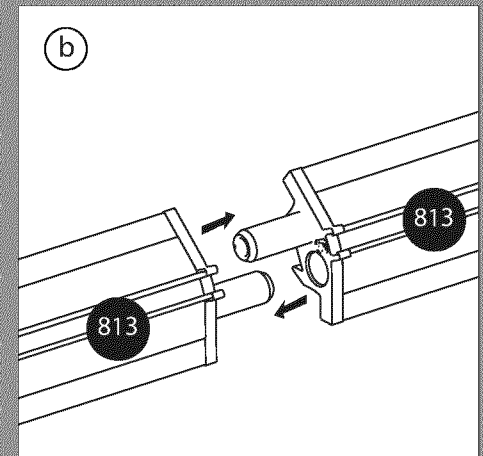
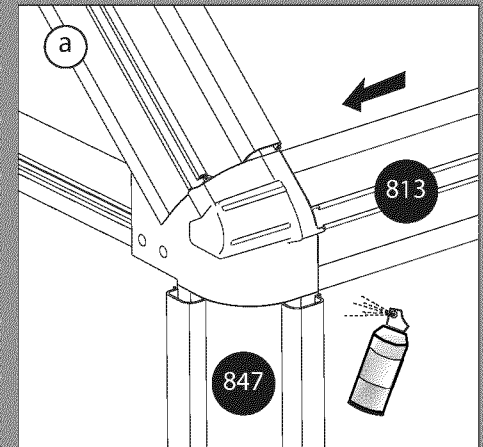
x 4



5

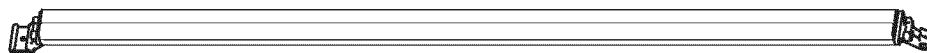


X2

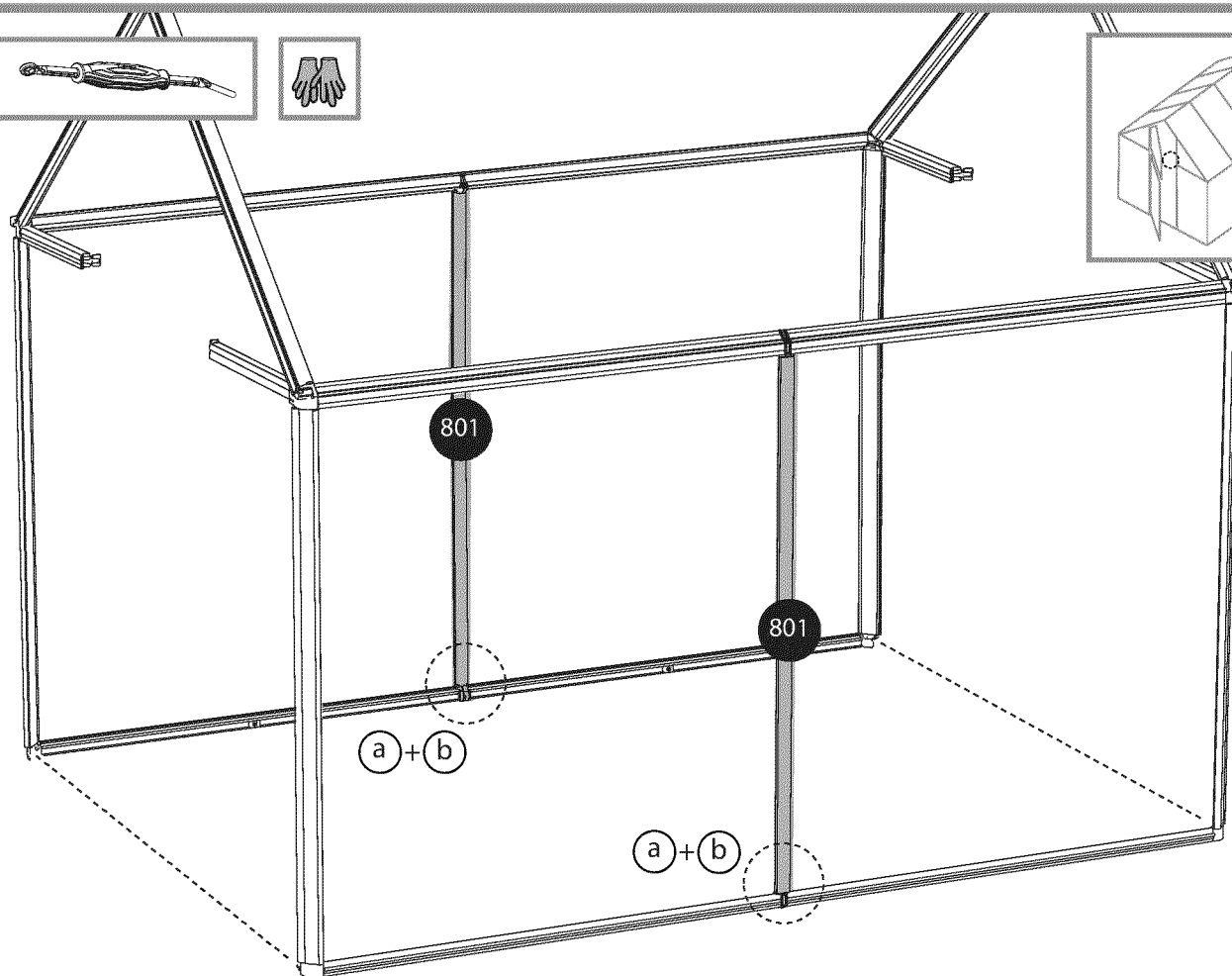


801

x 2



6

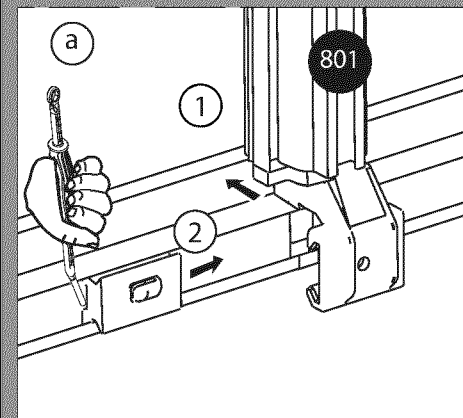


a

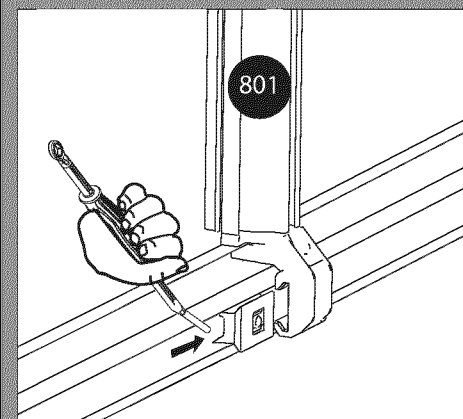
1

2

801

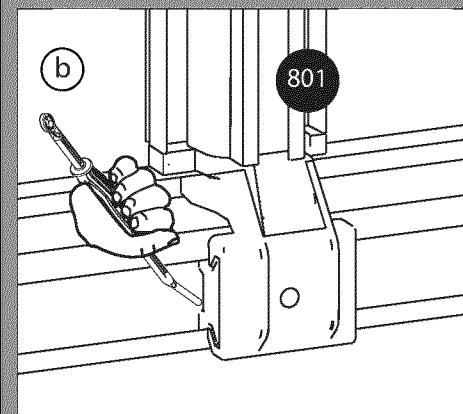


801

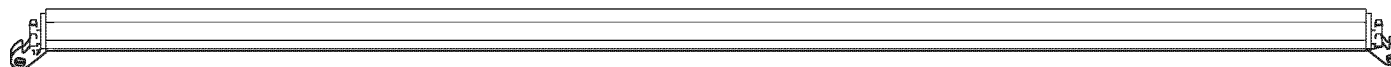


b

801



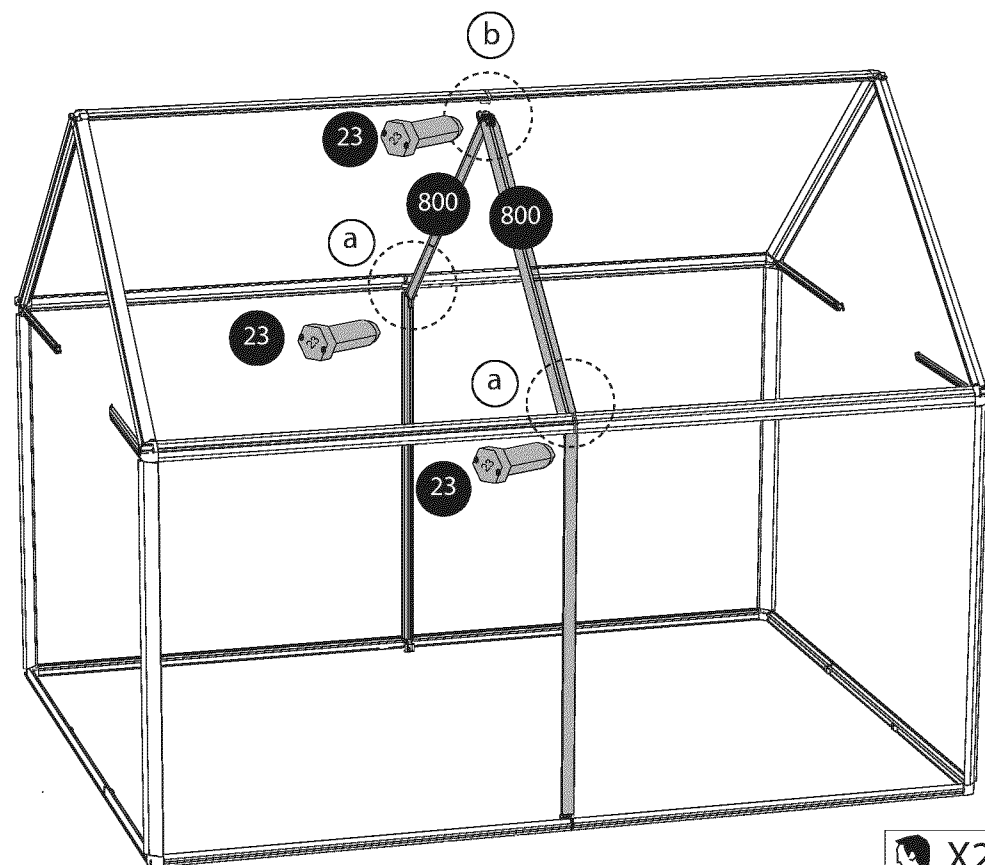
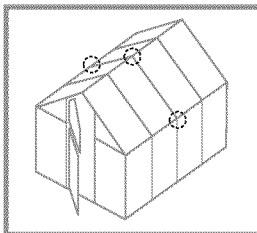
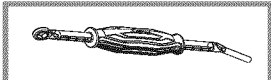
800 x 2



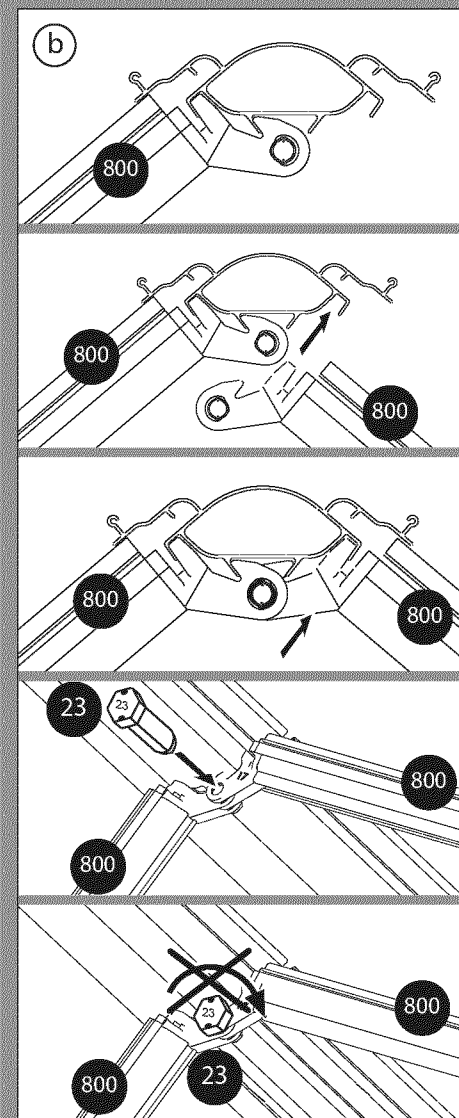
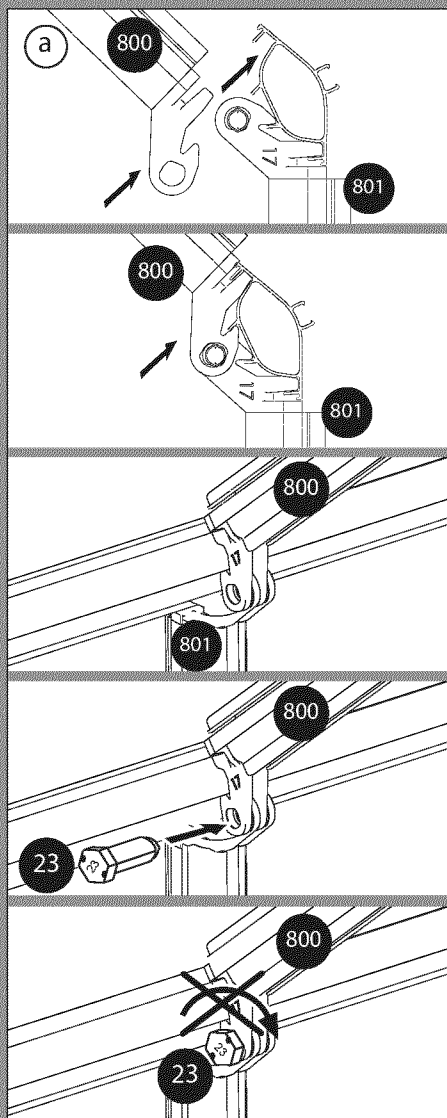
23 x 3



7



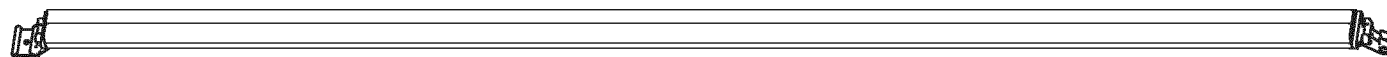
X2



23 x 6



801 x 4



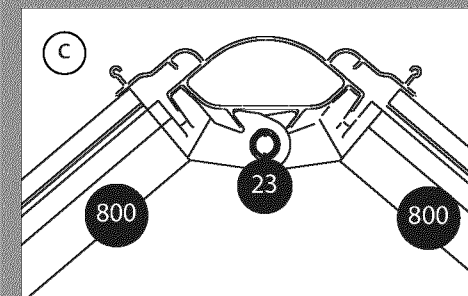
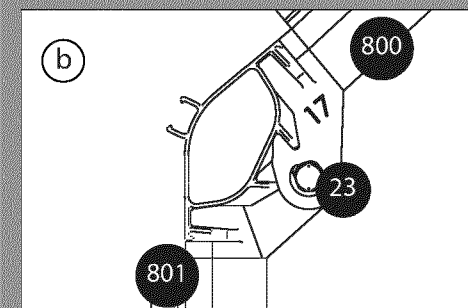
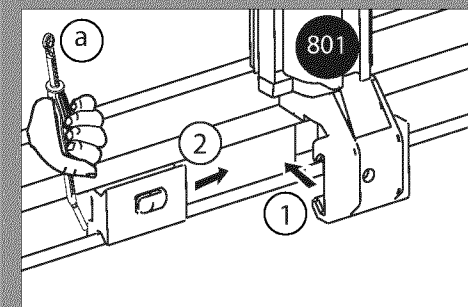
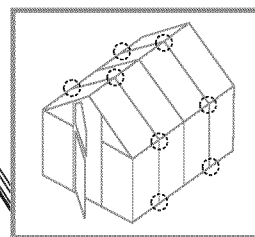
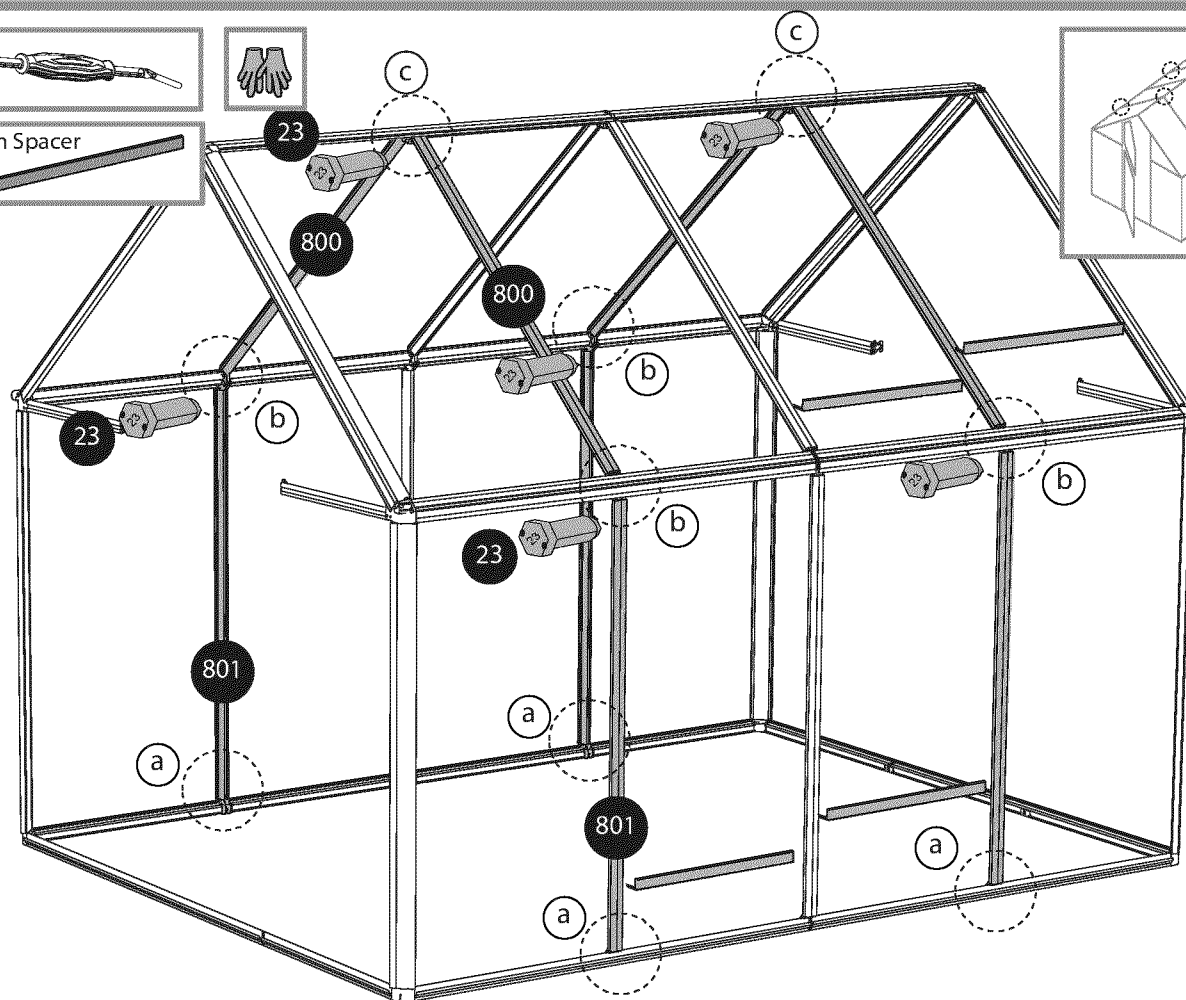
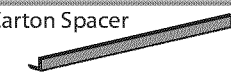
800 x 4



8



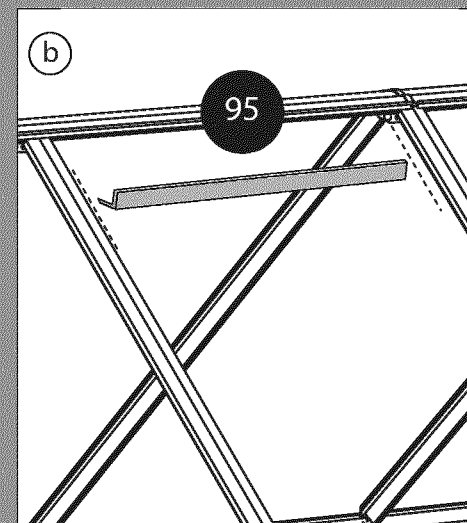
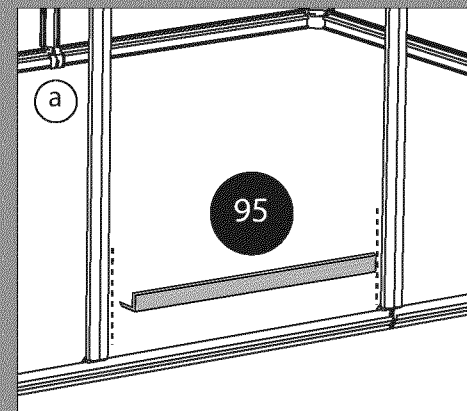
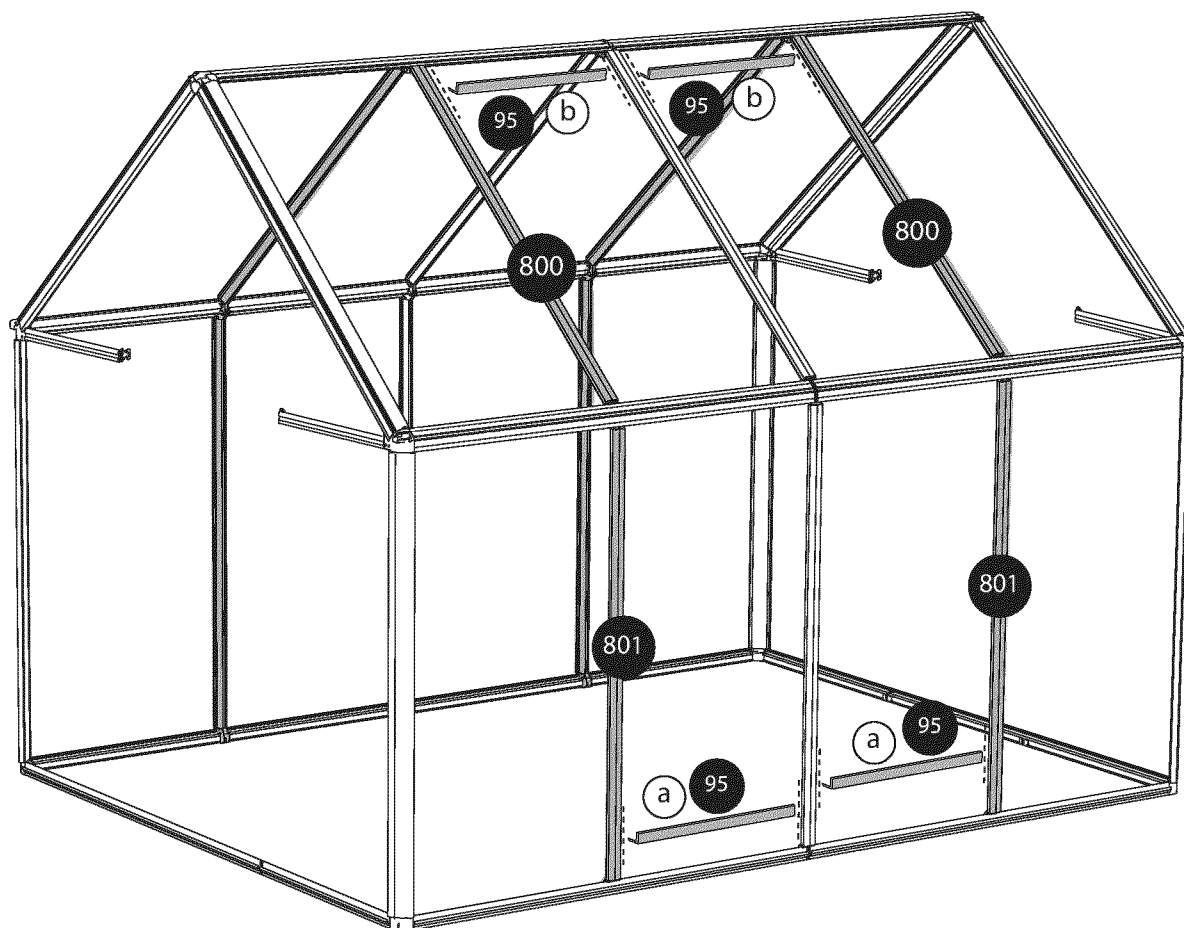
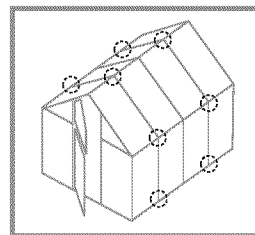
Carton Spacer



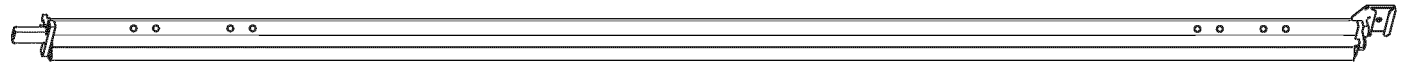
9

Carton Spacer

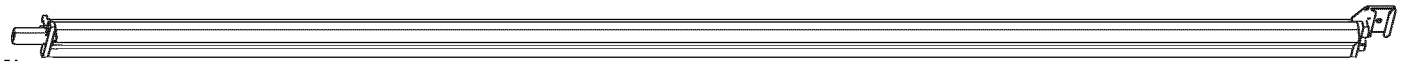
95



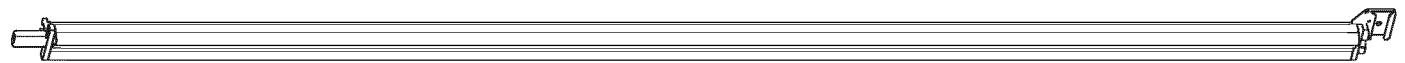
805 x 1



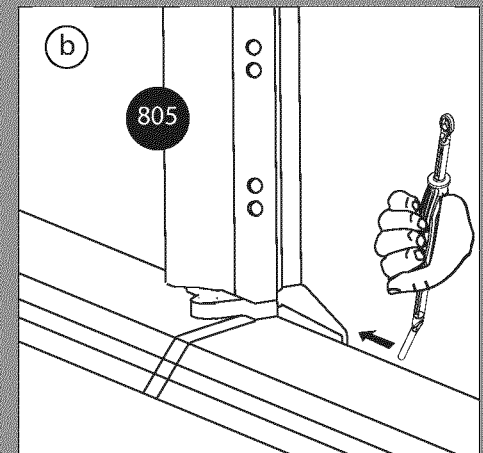
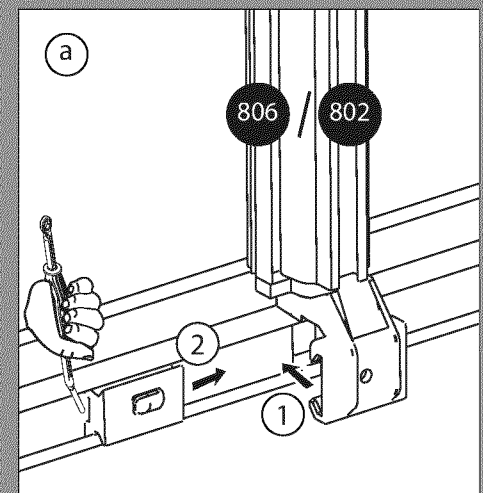
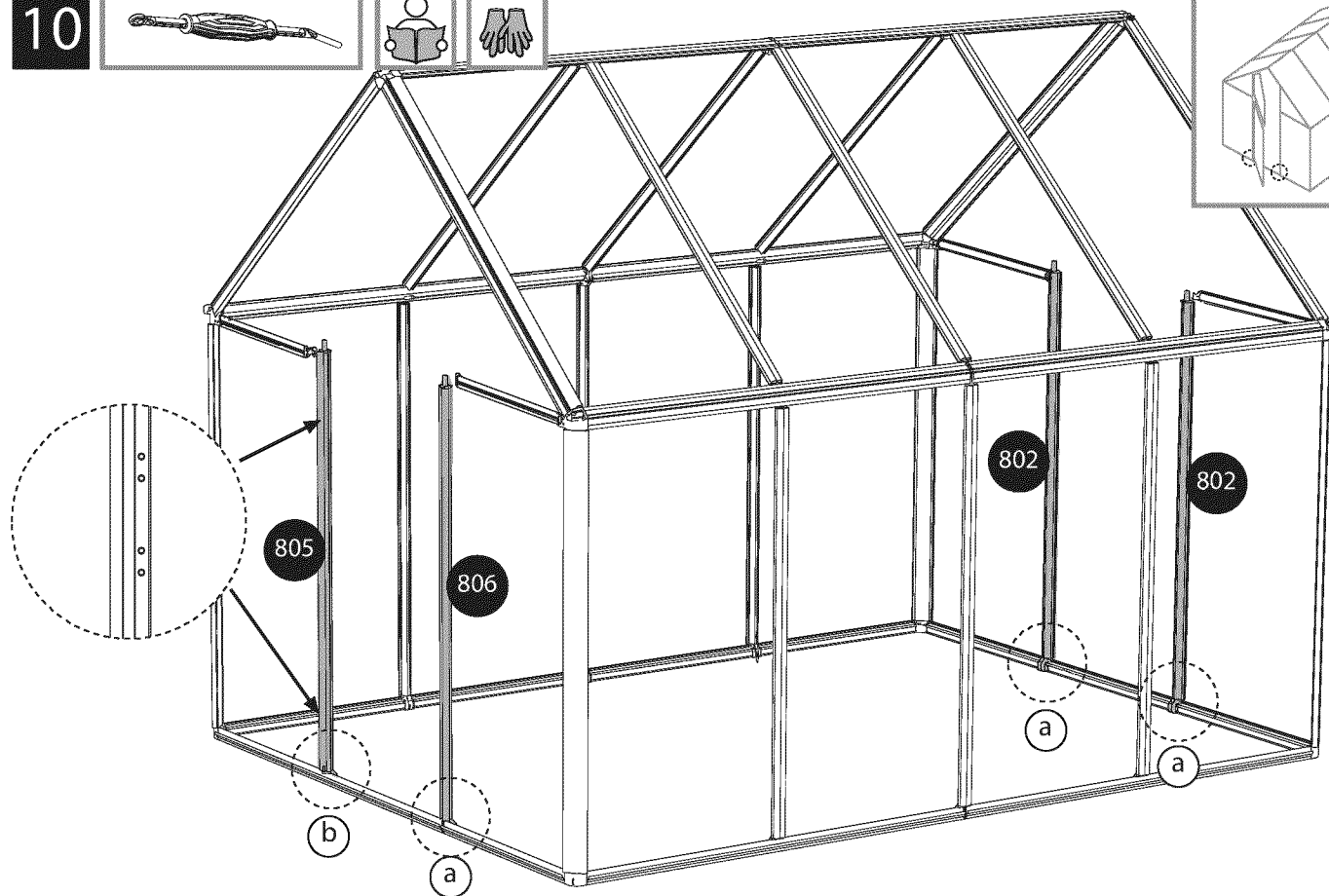
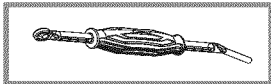
806 x 1



802 x 2

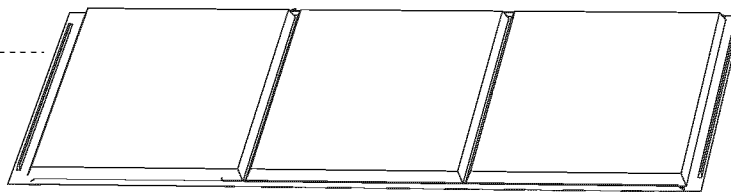


10

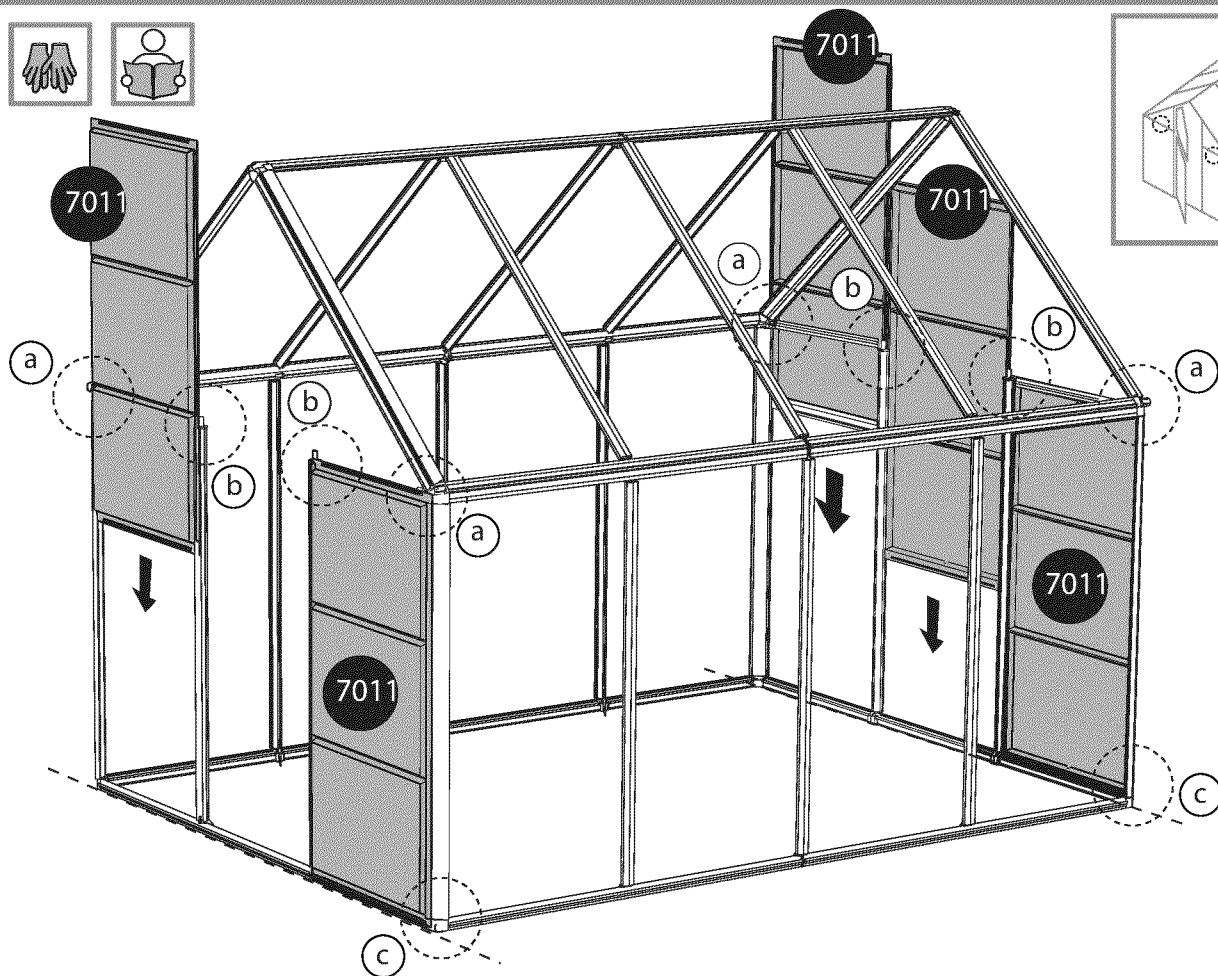


7011

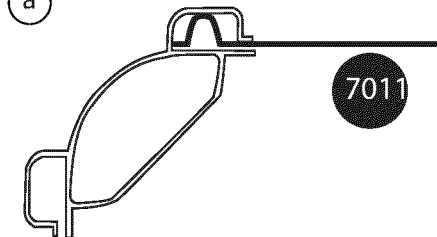
x5



11

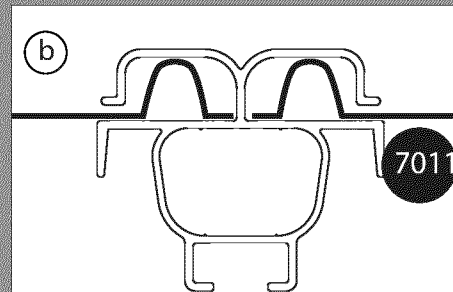


a



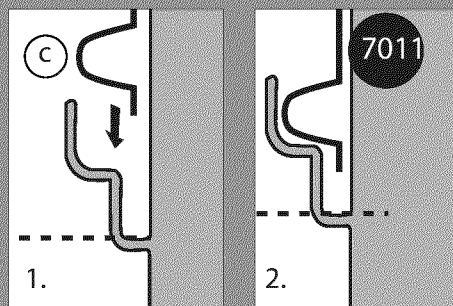
7011

b



7011

c



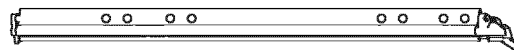
1.

2.

7011

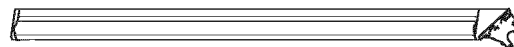
807

x 1



808

x 1



804

x 1



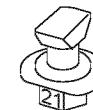
803

x 1



21

x 4

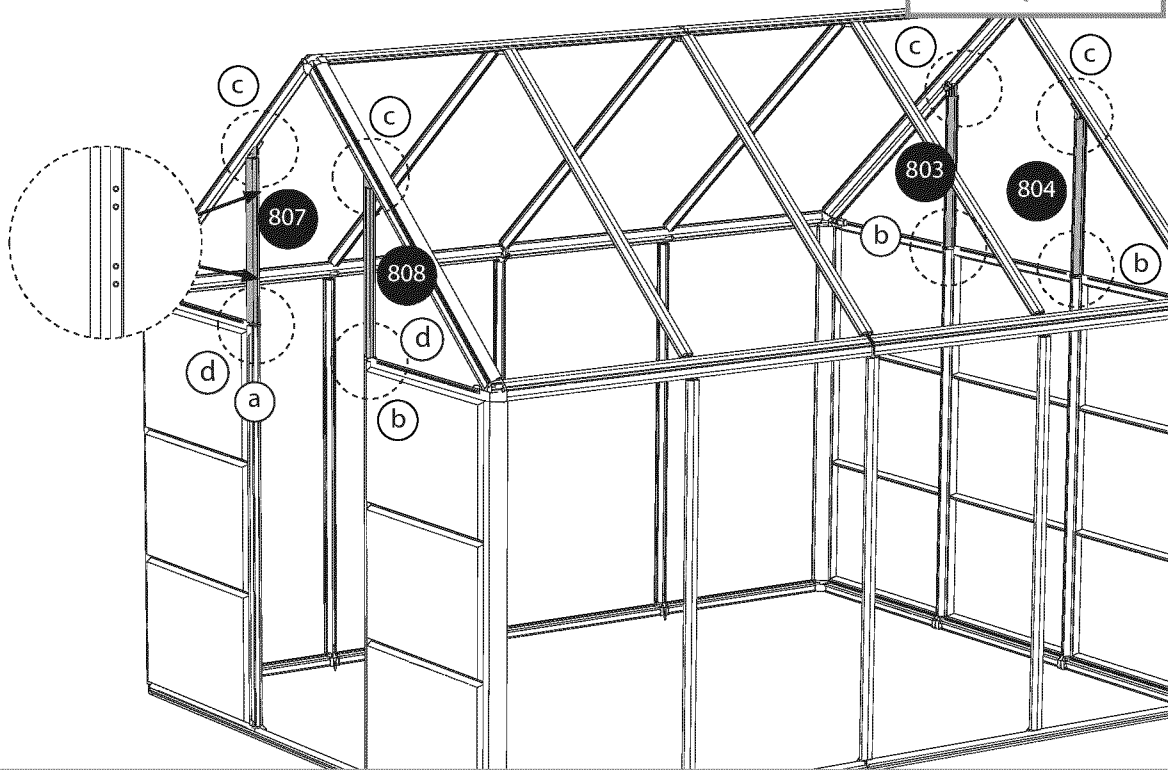
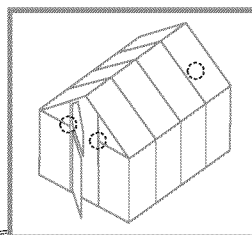


22

x 2

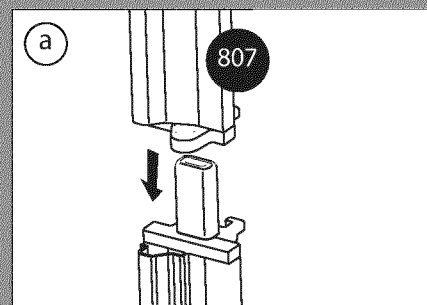


12



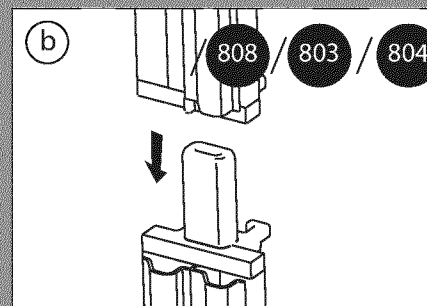
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807



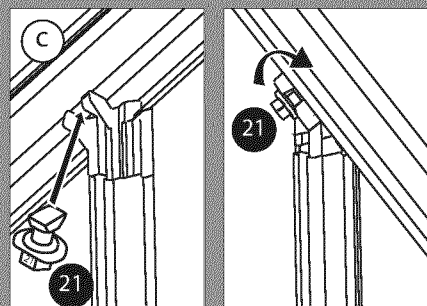
b

808 / 803 / 804



c

21

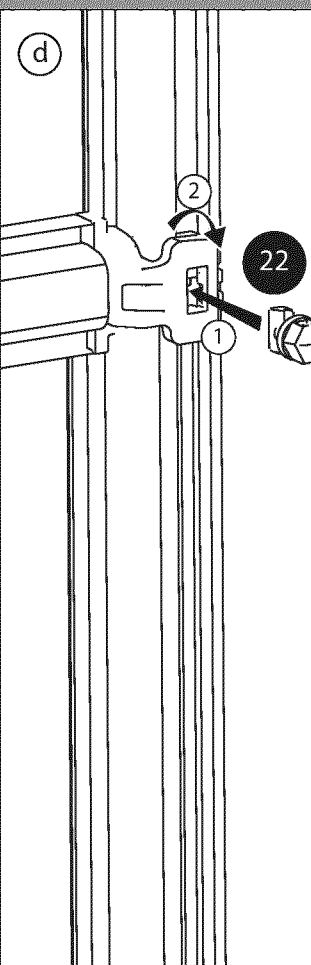


d

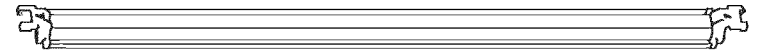
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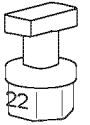
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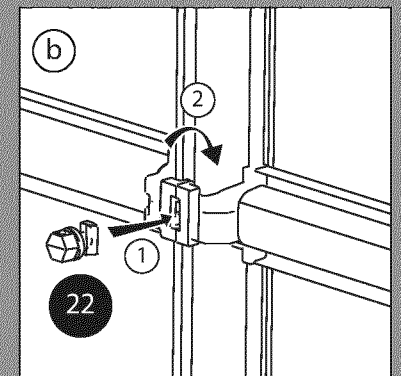
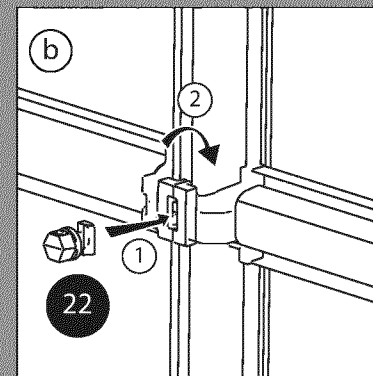
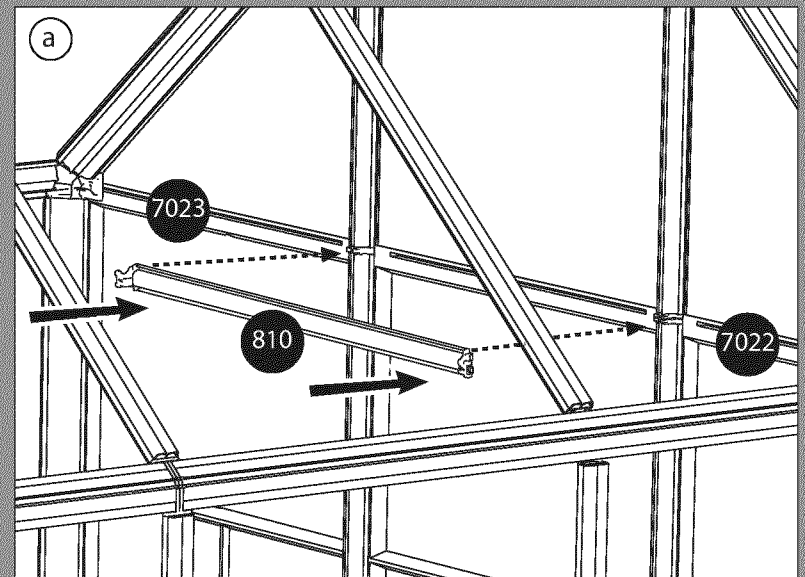
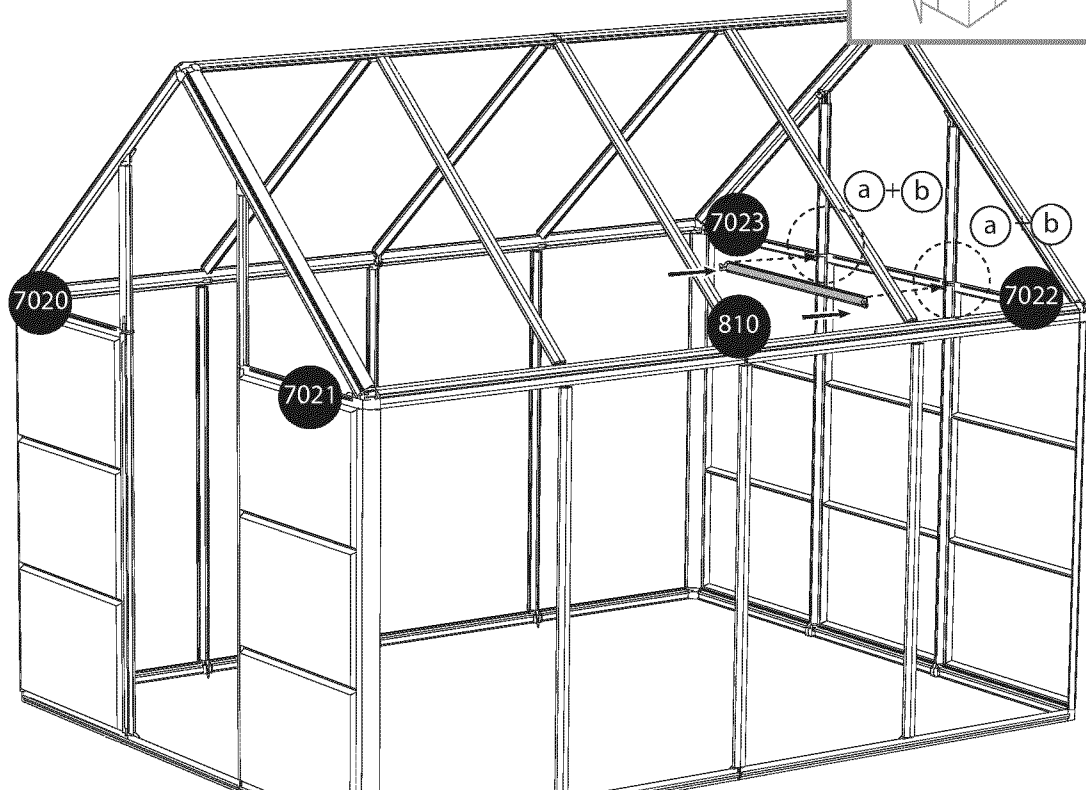
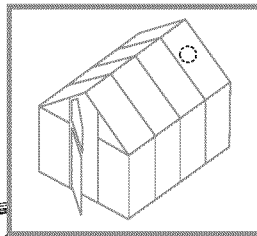
810 x 1



22 x 2

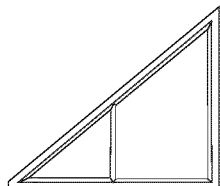


13



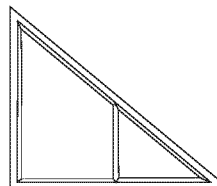
559

x 2



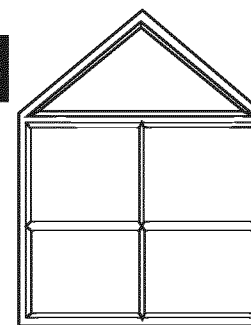
560

x 2

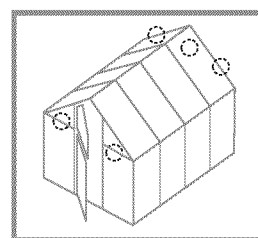
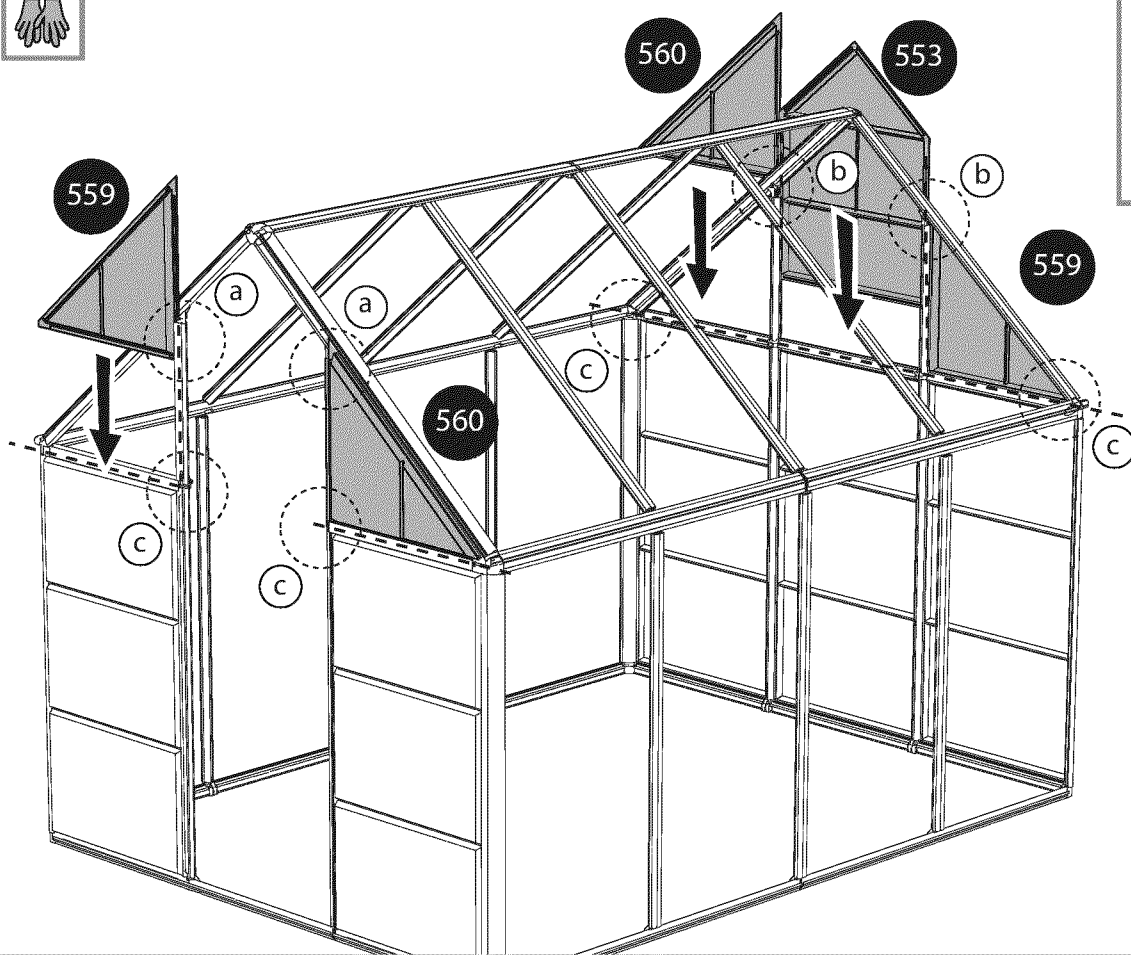


553

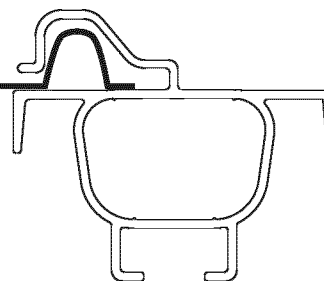
x 1



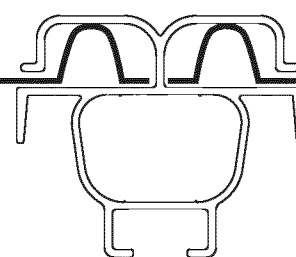
14



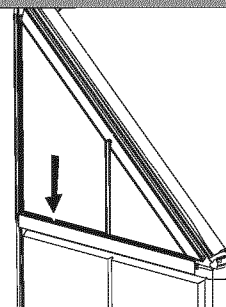
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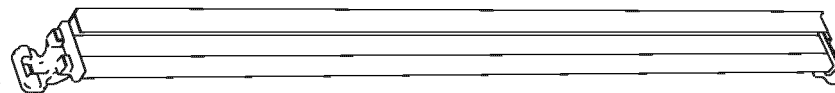
b



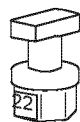
c



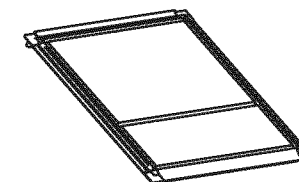
809 x 1



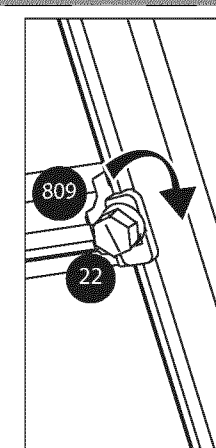
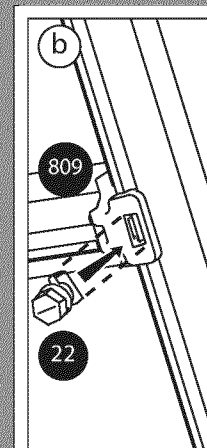
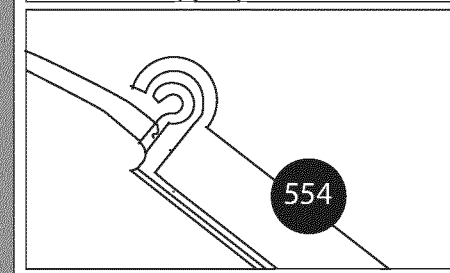
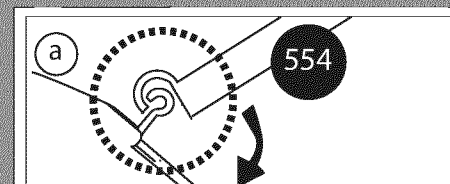
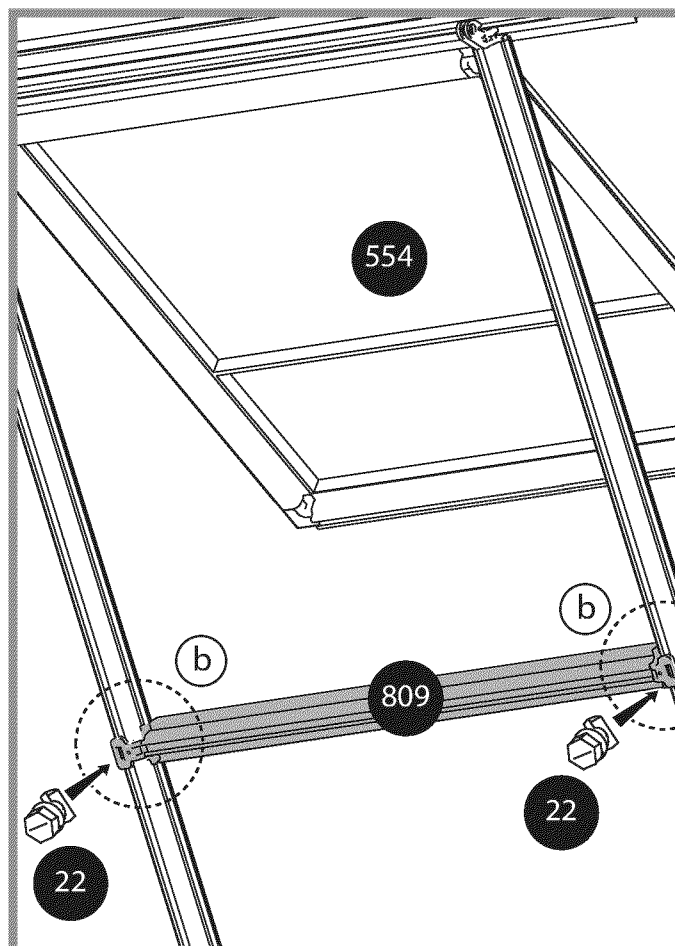
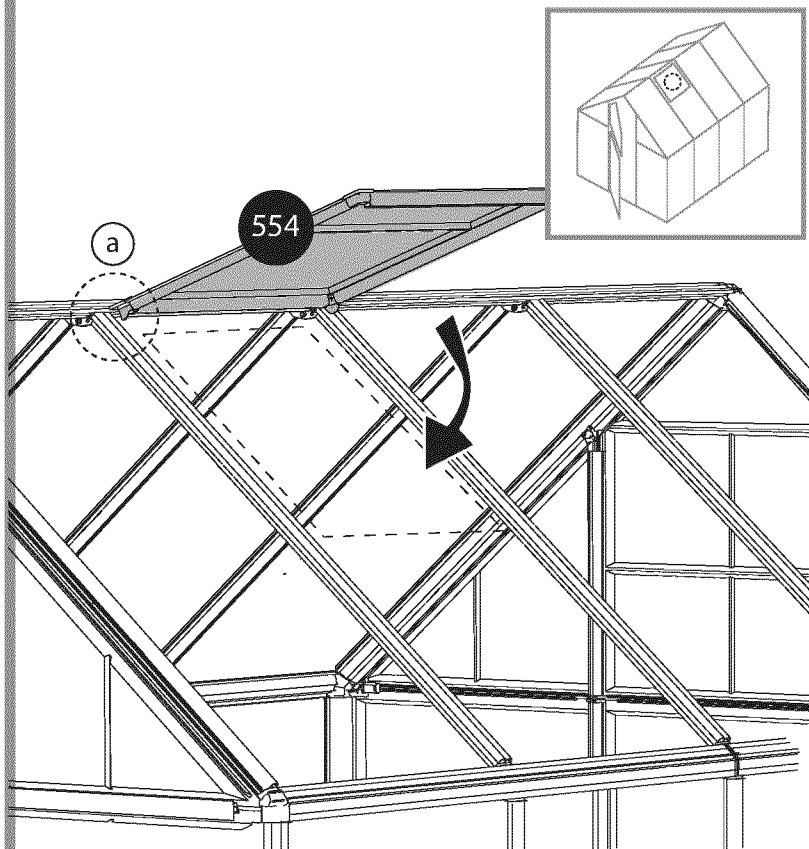
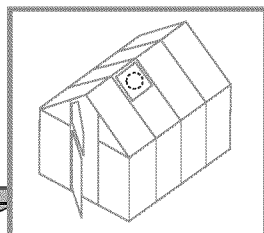
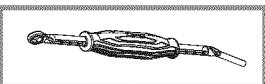
22 x 2



554 x 1

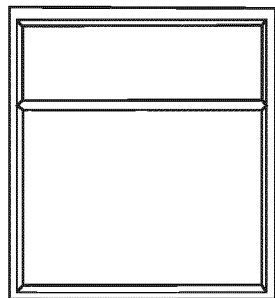


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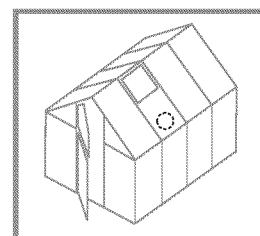
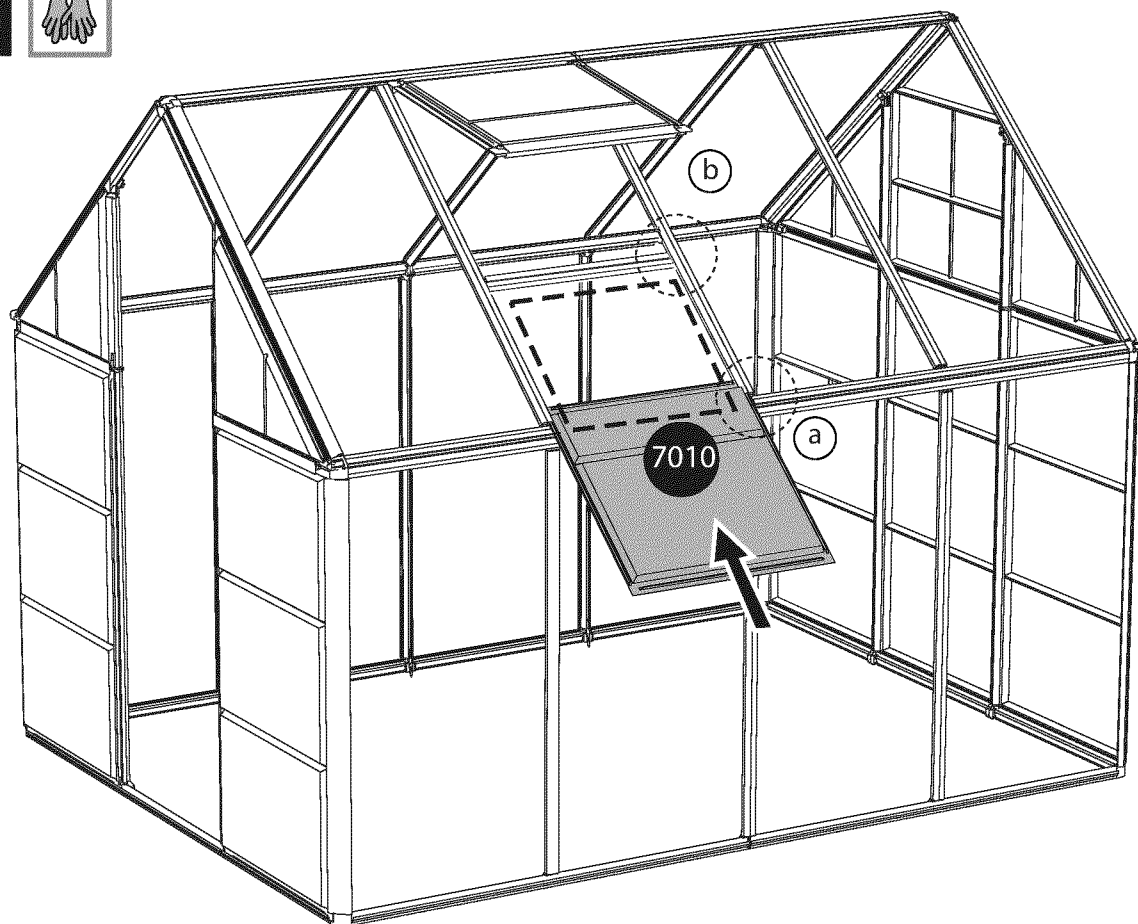


7010

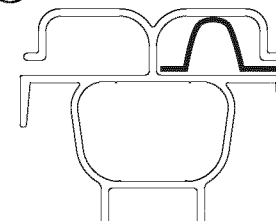
x 1



16

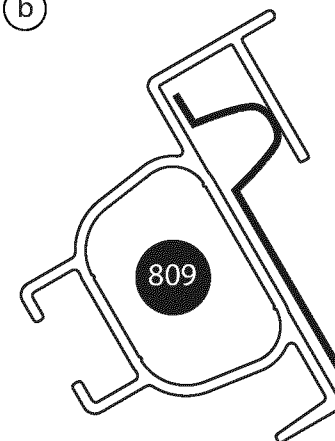


a



7010

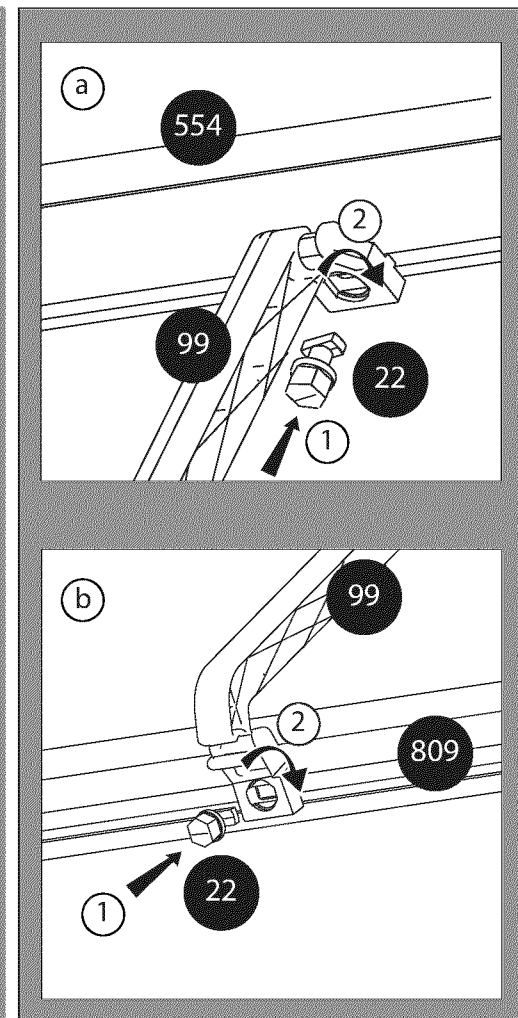
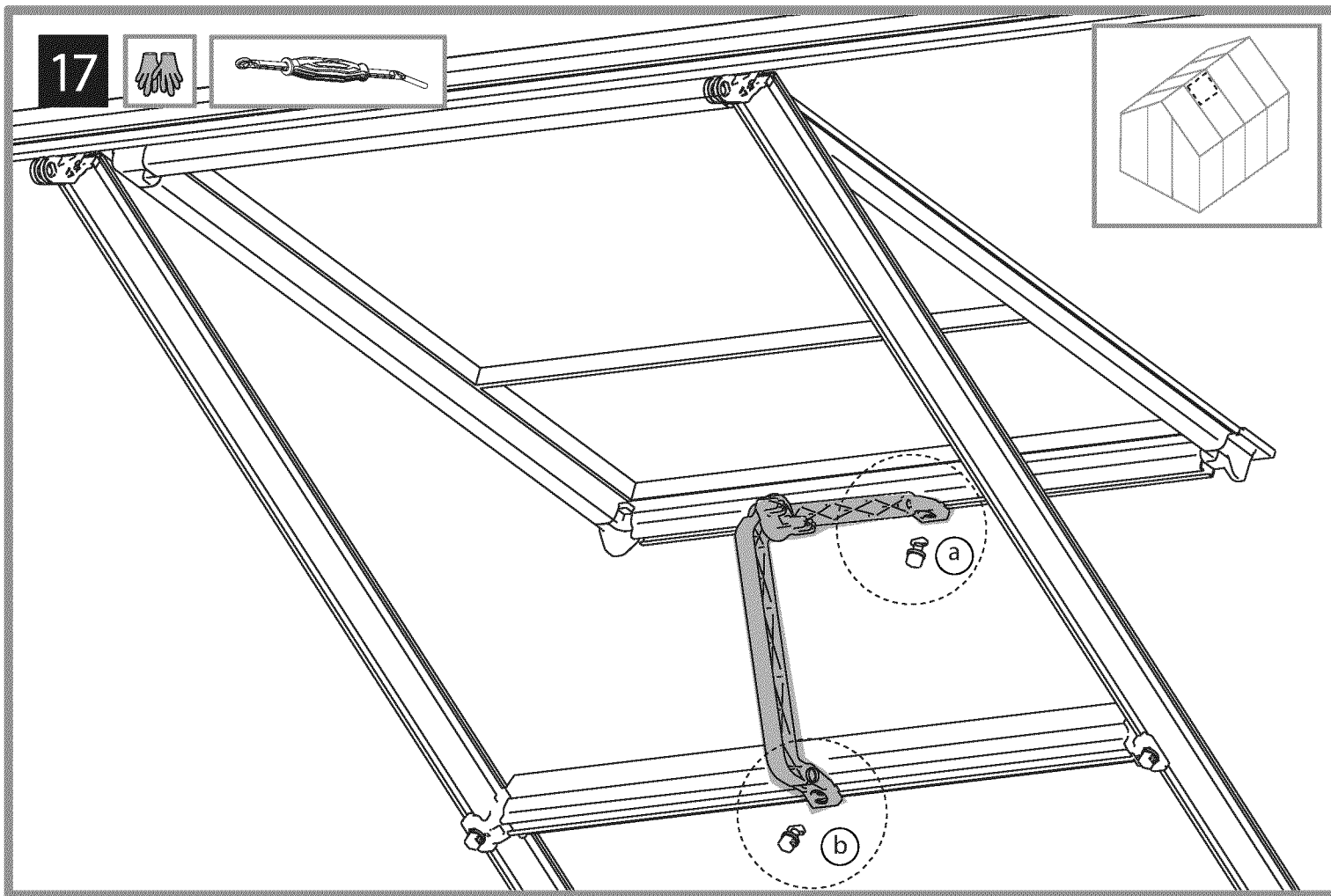
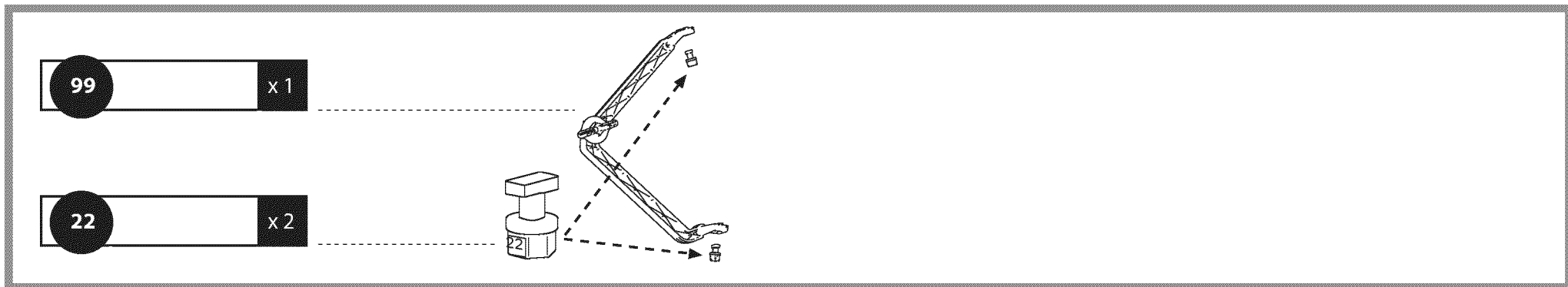
b



809

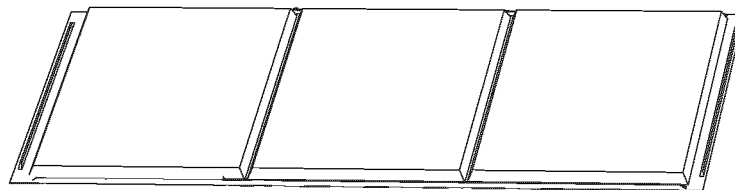
7010

X2

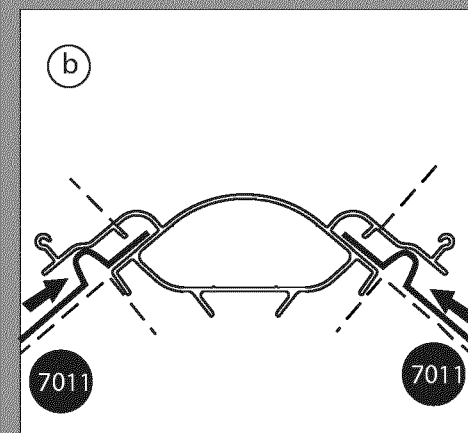
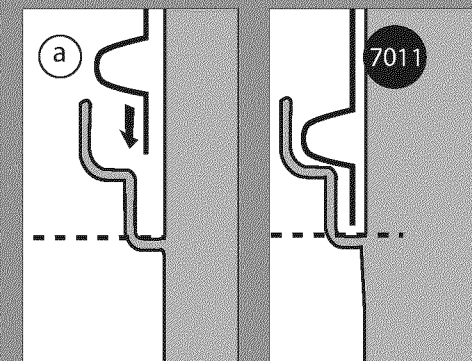
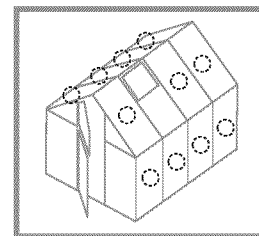
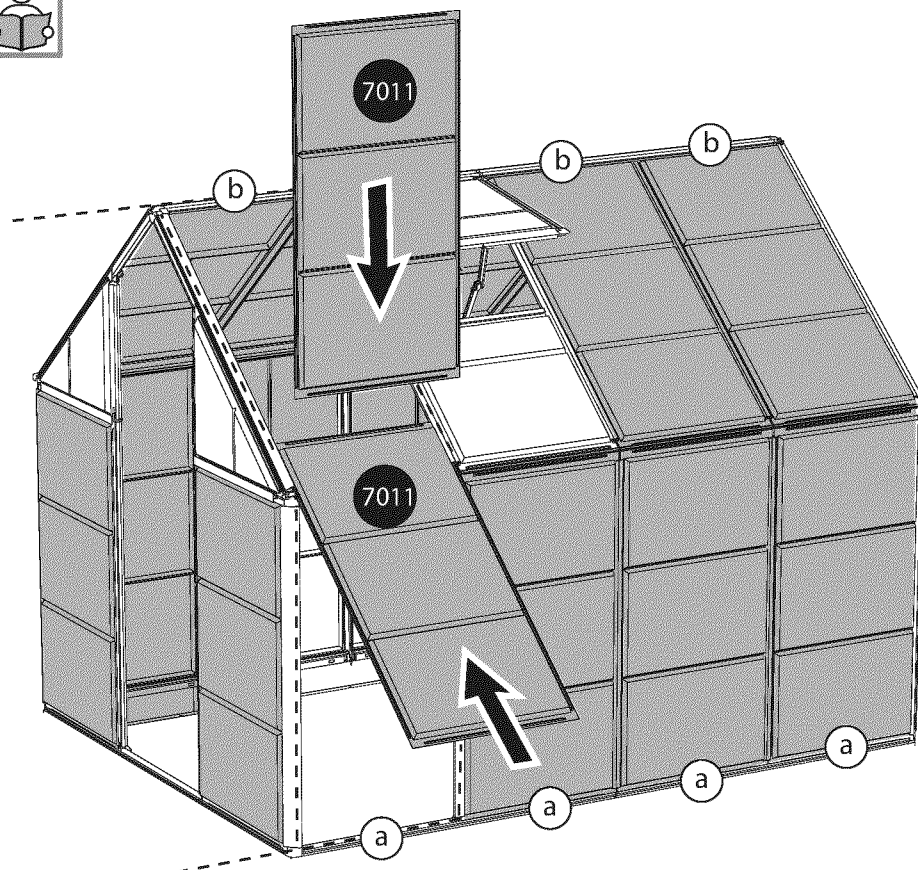


7011

x 15

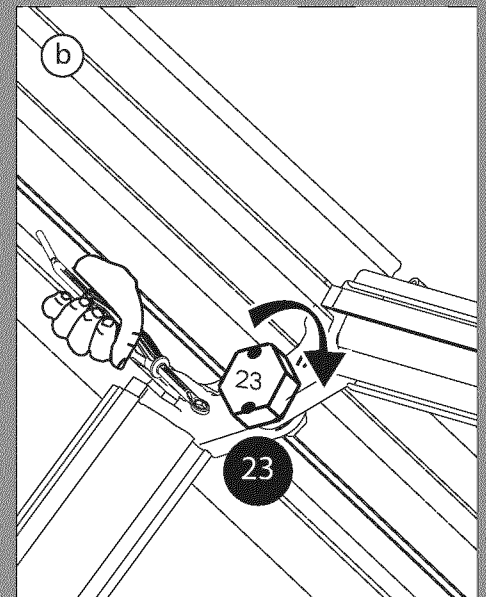
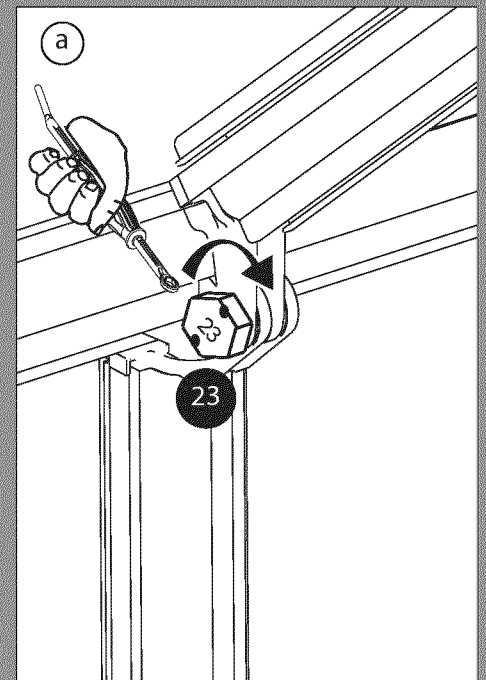
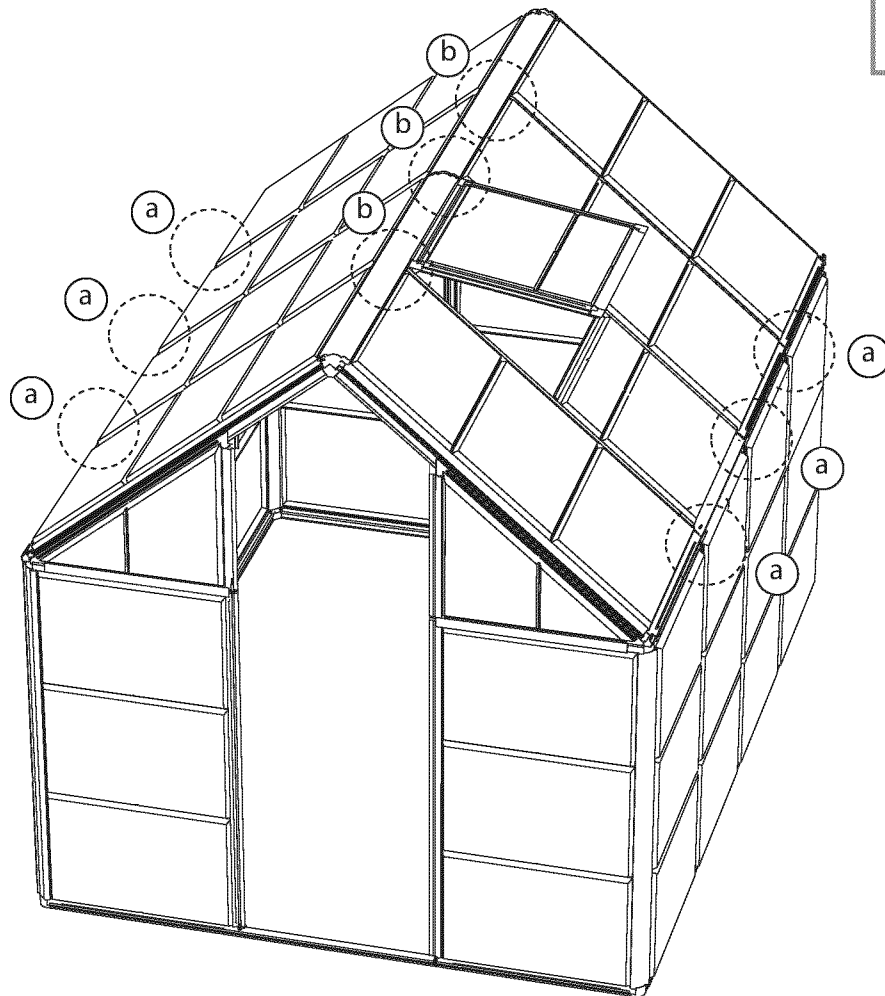
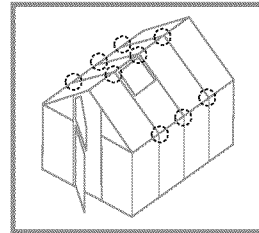
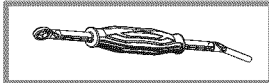


18



X2

19



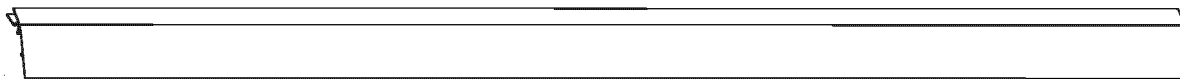
815

x 2

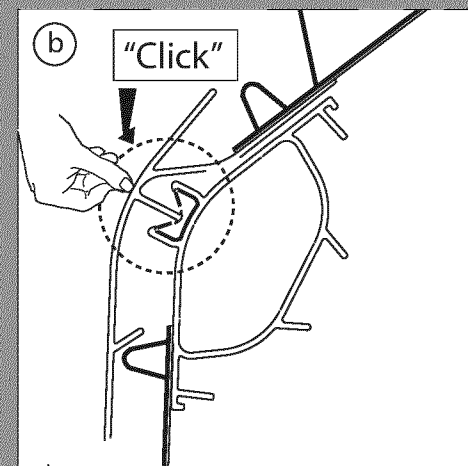
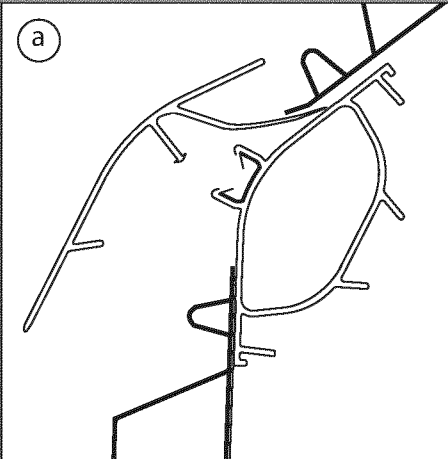
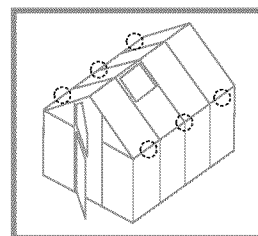
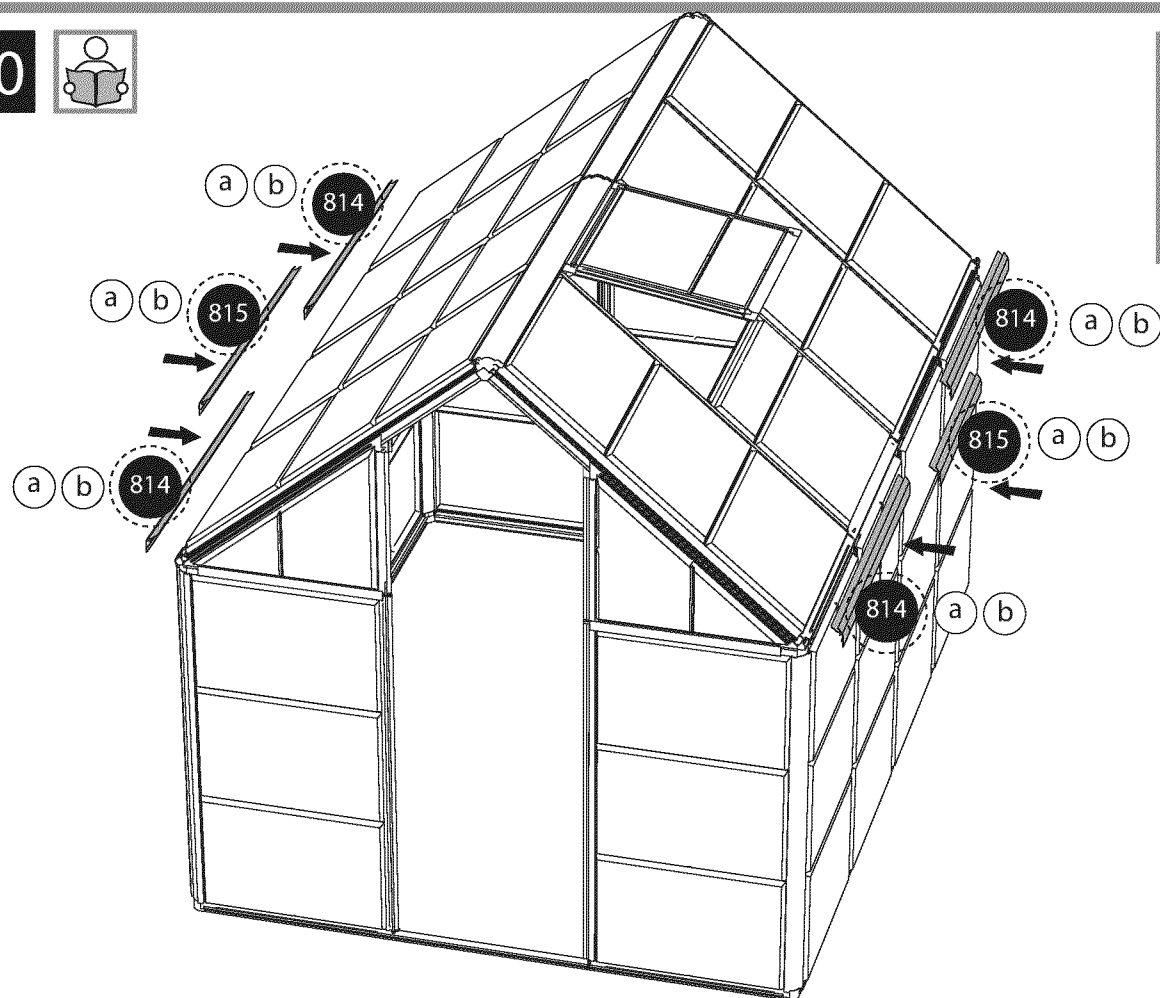


814

x 4

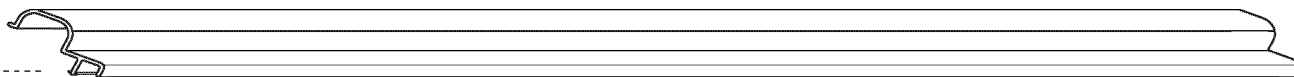


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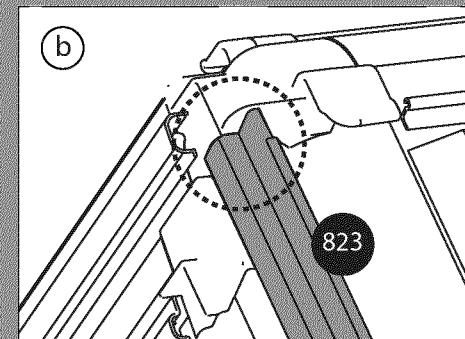
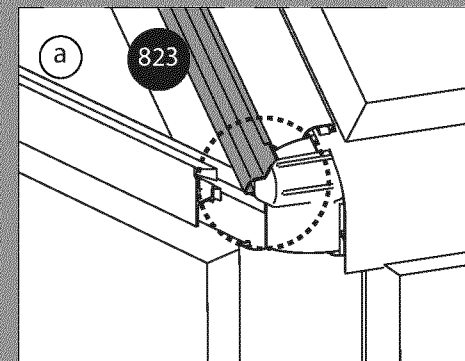
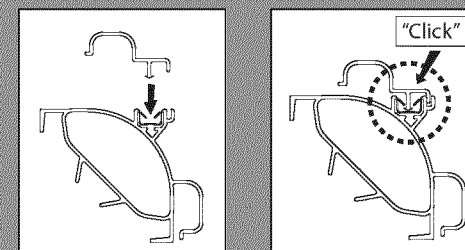
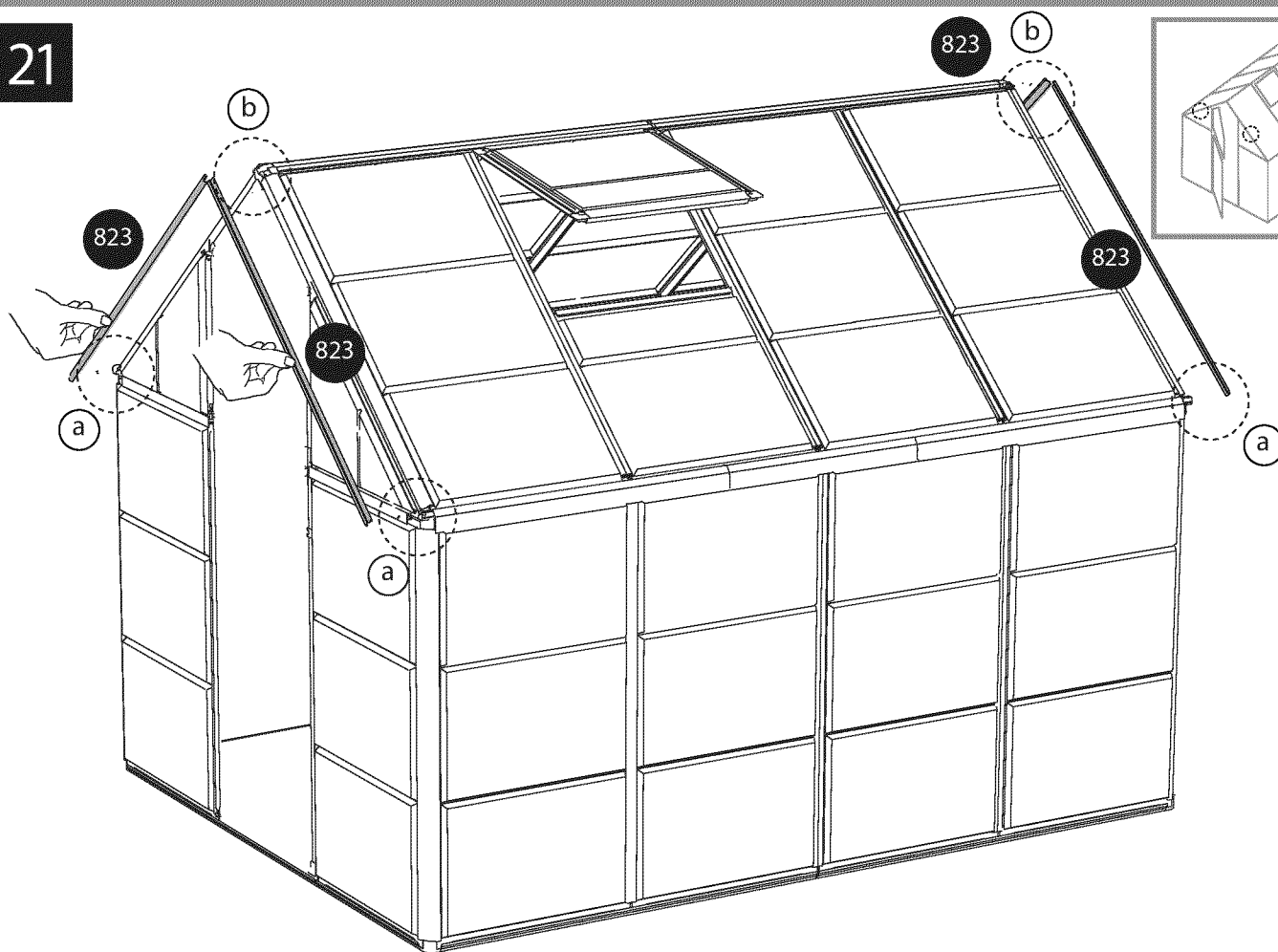


823

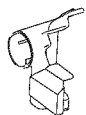
x 4



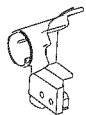
21



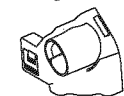
49A x 1



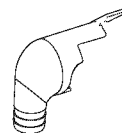
49B x 1



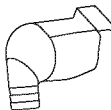
48 x 2



47 x 2



46 x 2



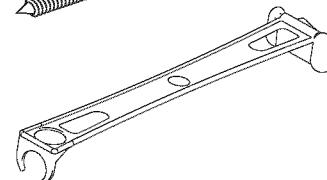
447 x 6



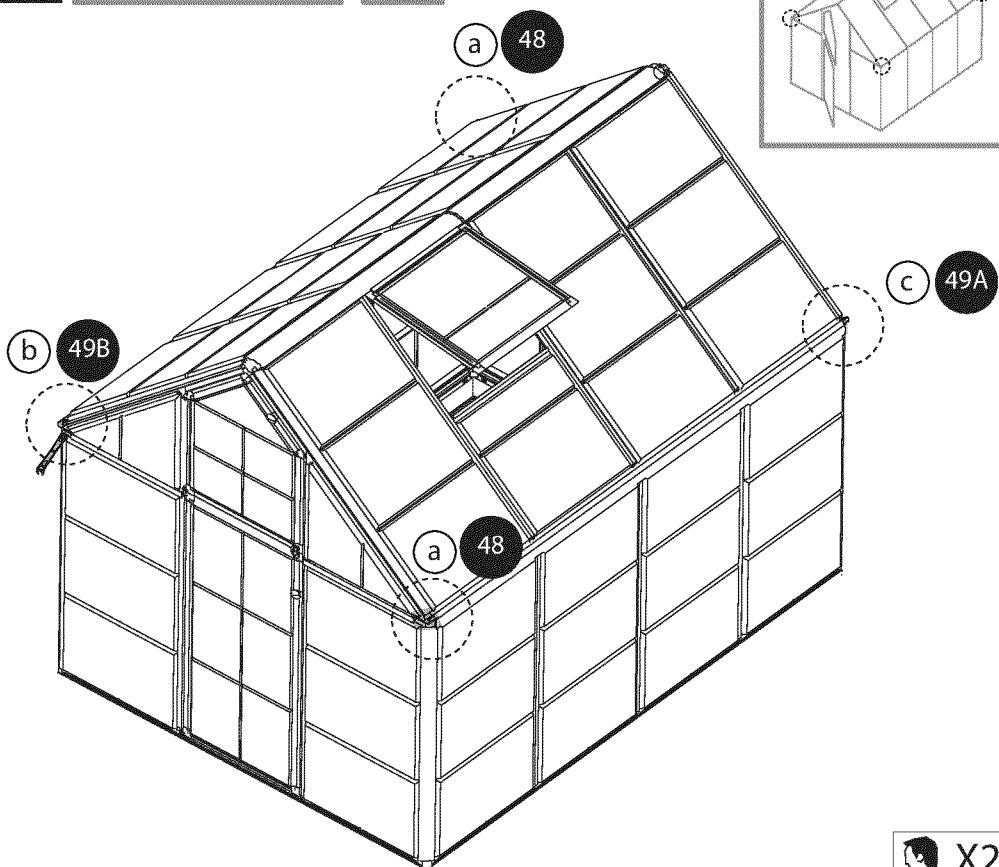
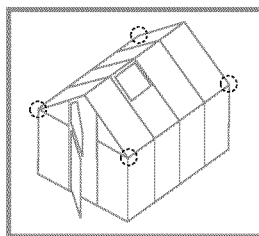
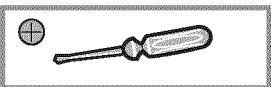
450 x 2



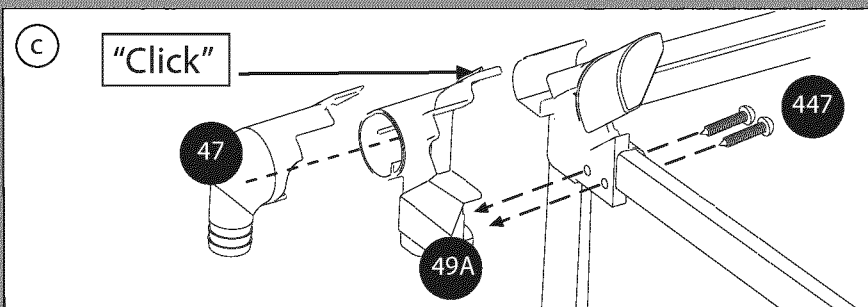
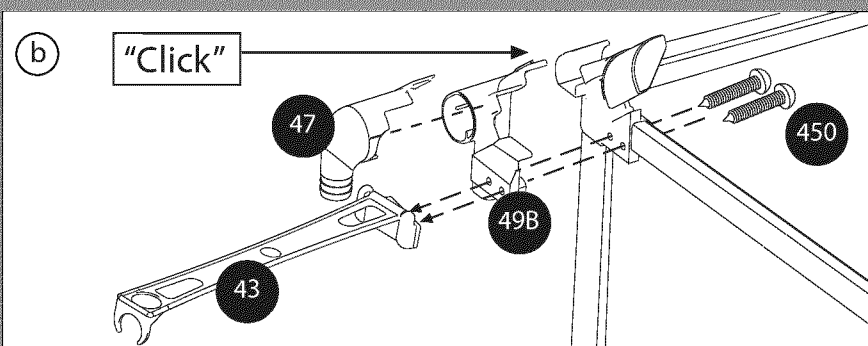
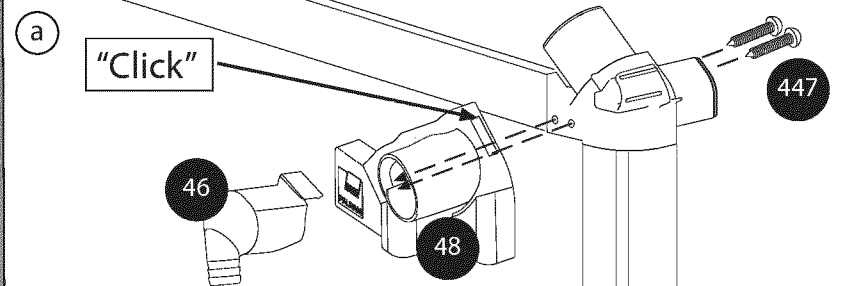
43 x 1



22



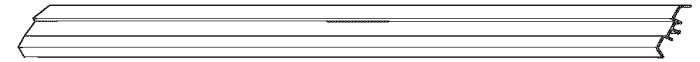
X2



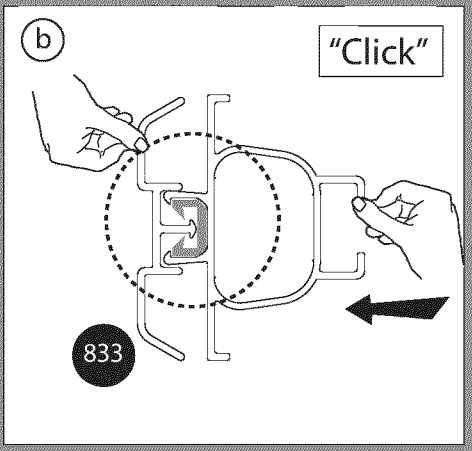
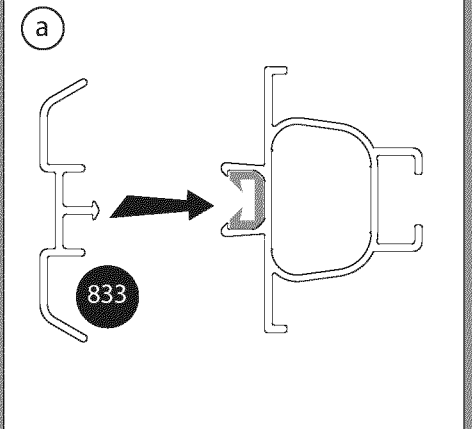
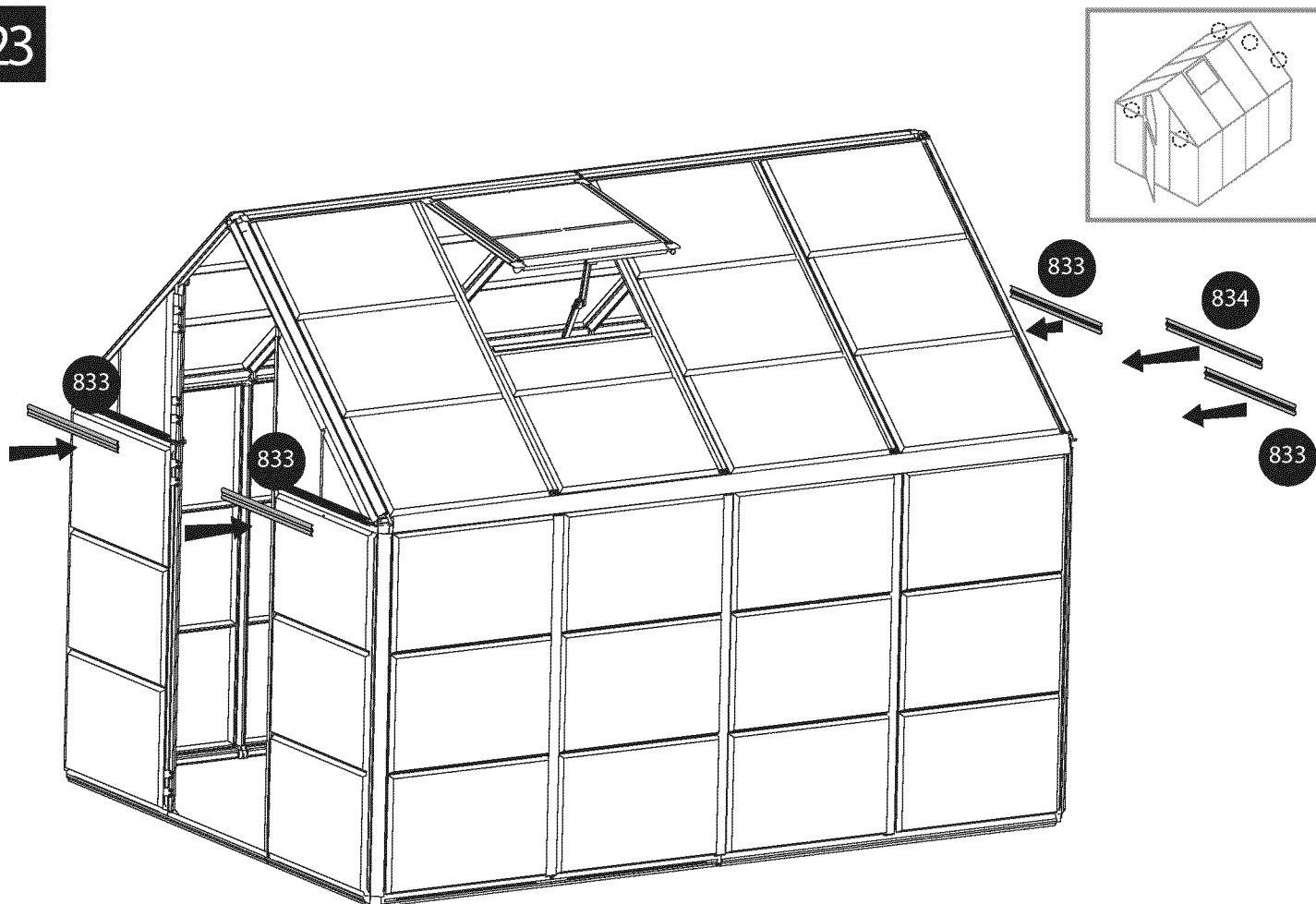
833 x 4

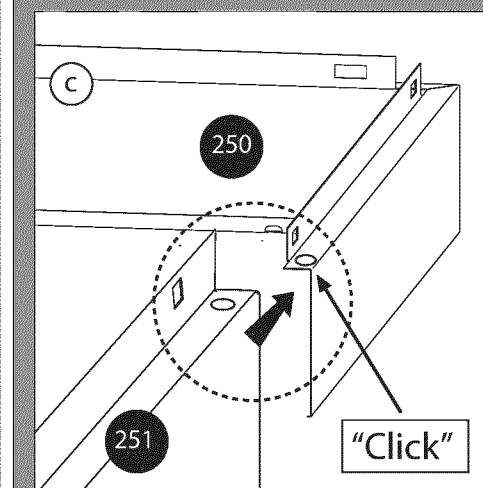
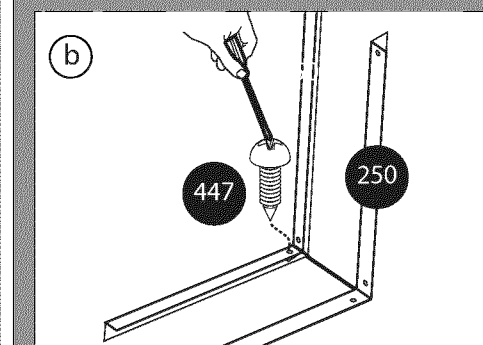
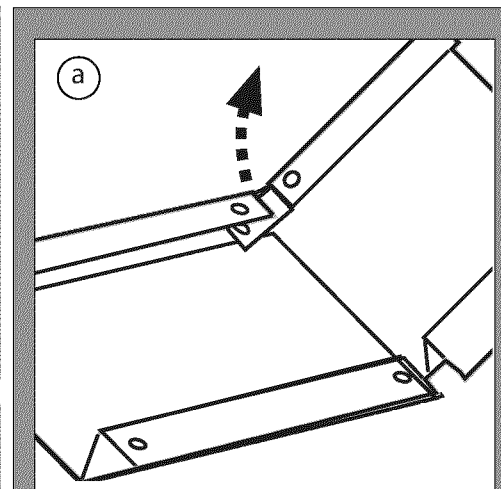
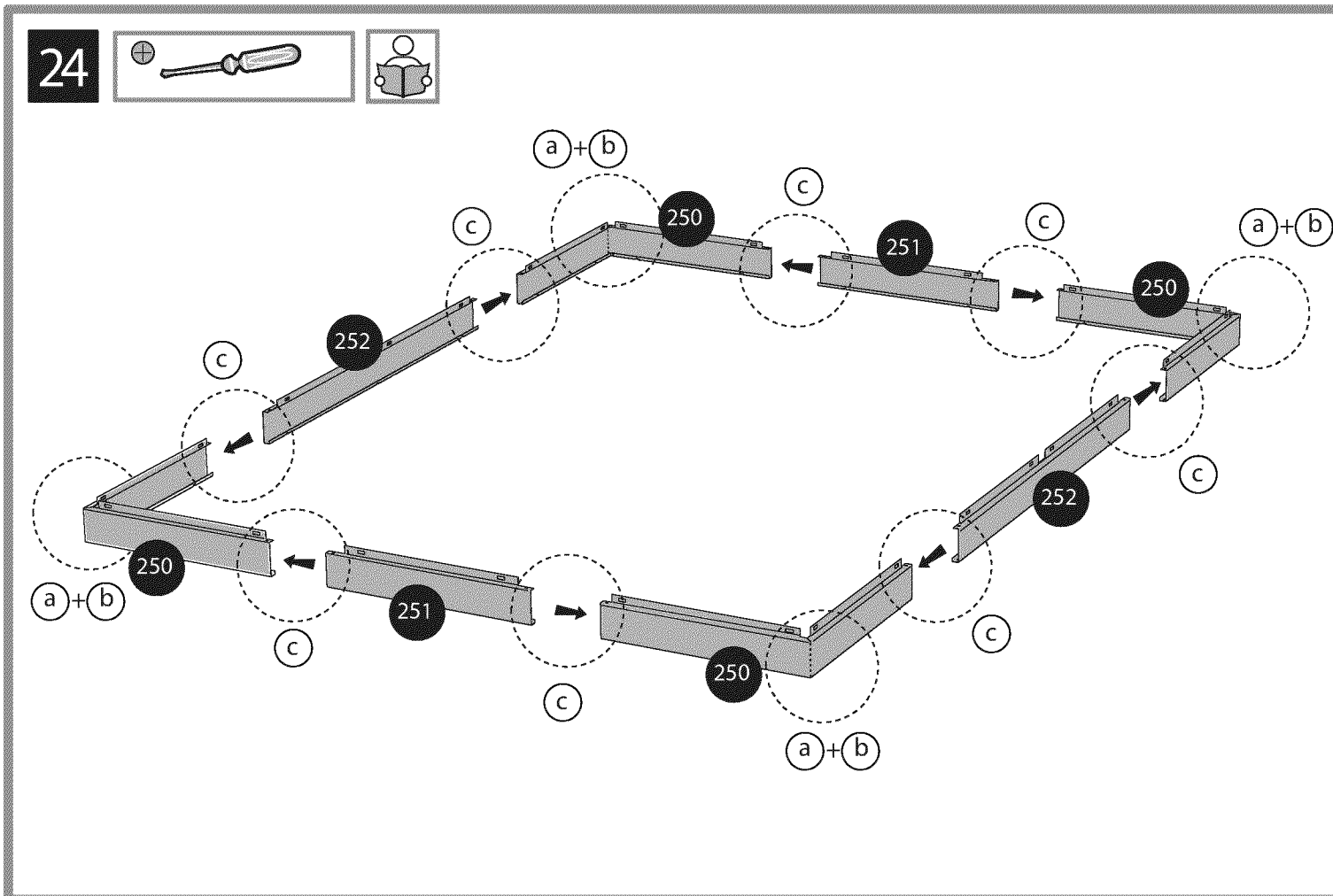
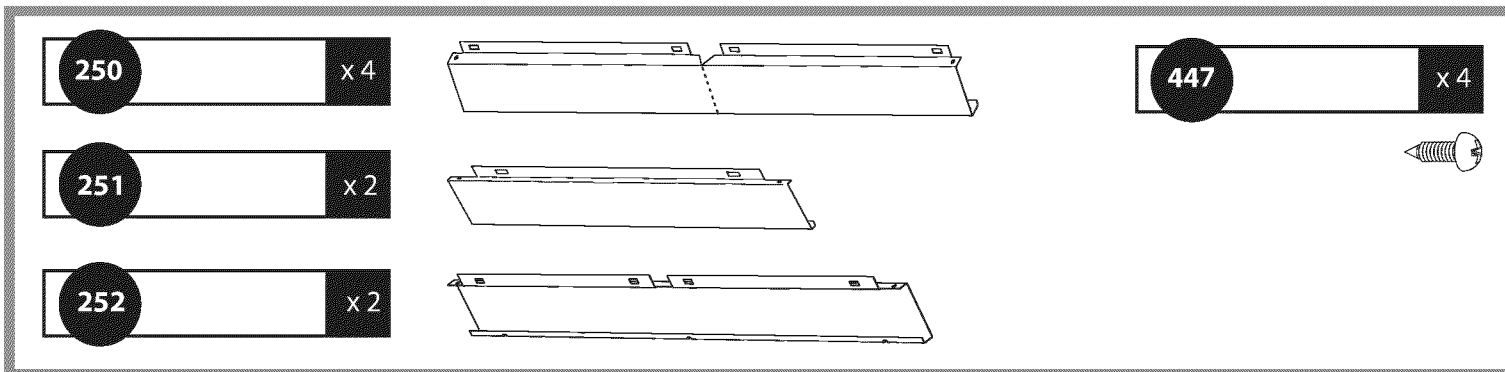


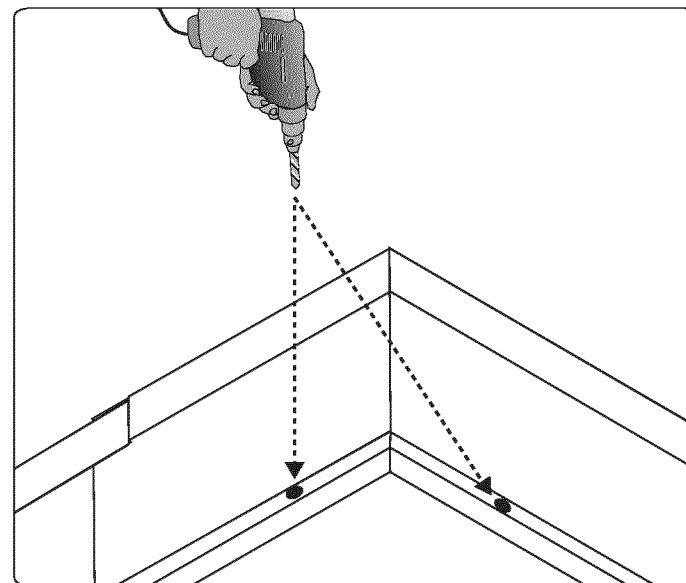
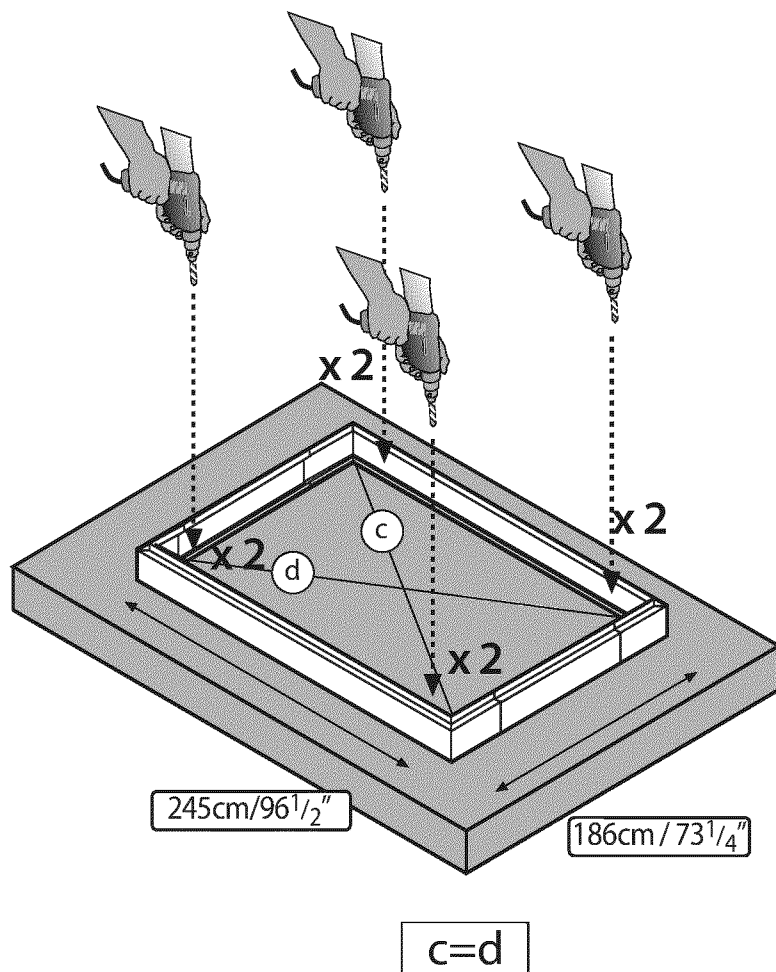
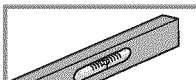
834 x 1



23

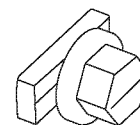




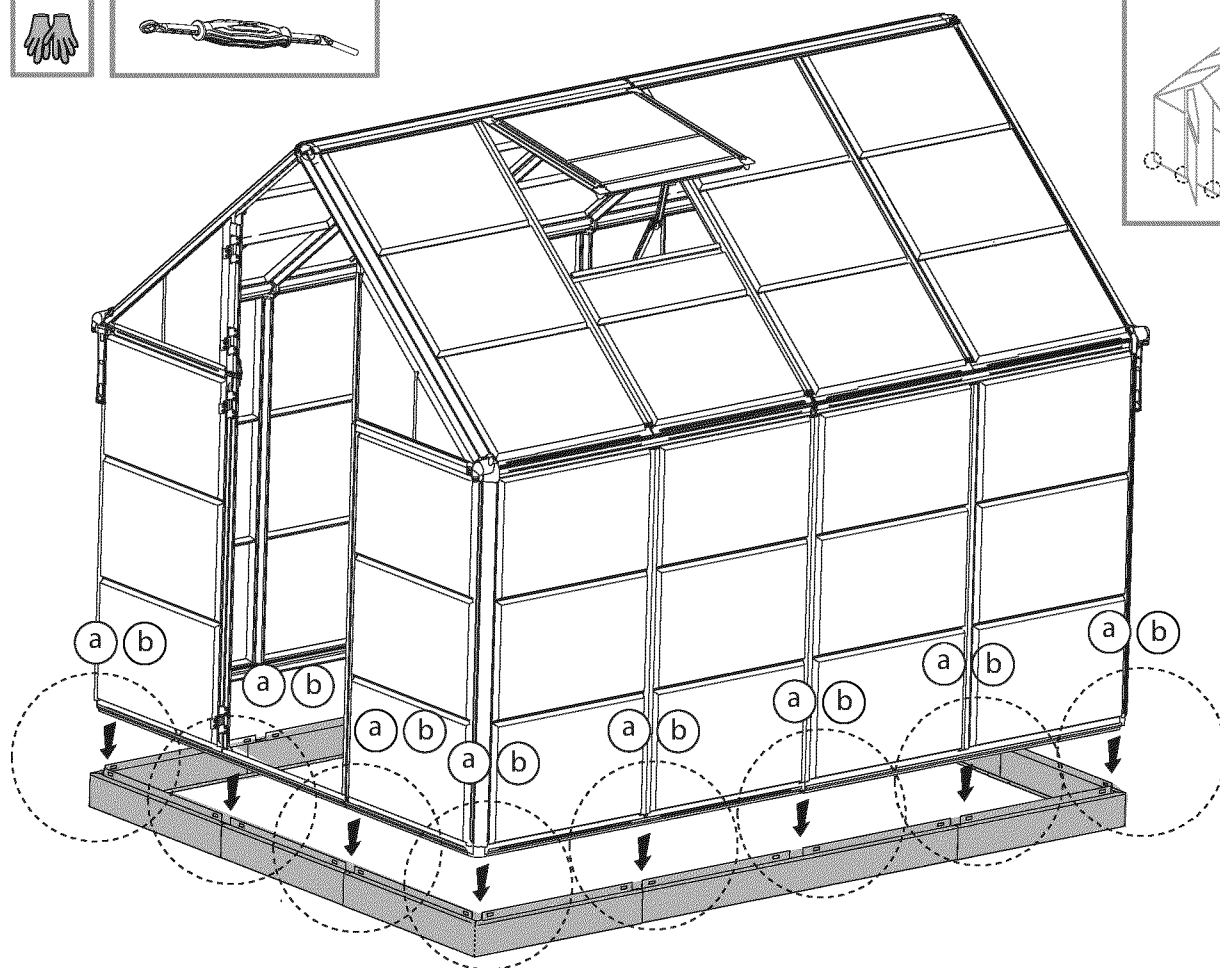


35

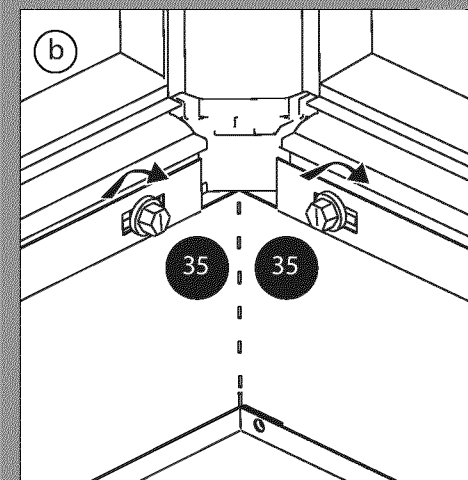
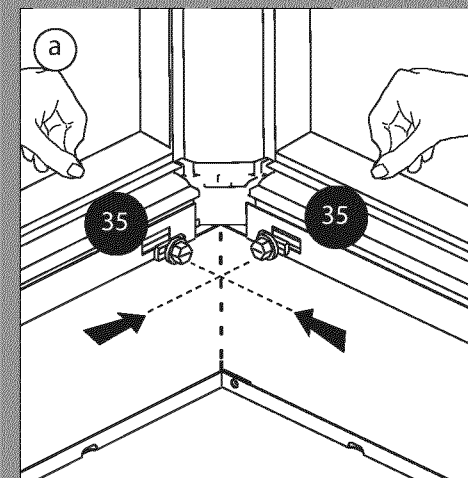
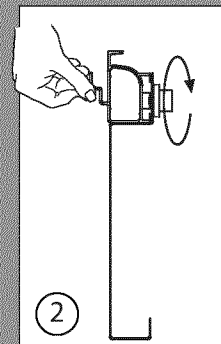
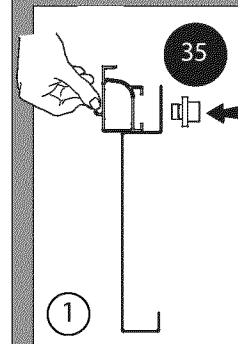
x 28



26

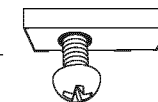


X2

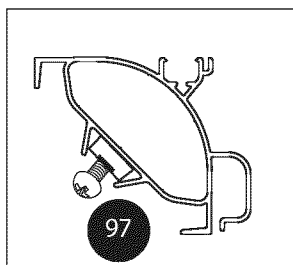


97

x 2



27



97

a

97

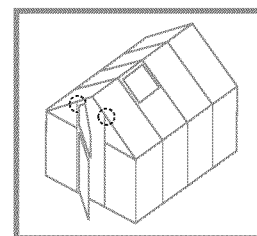


97

a

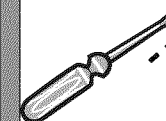
807

808



a

97



464 x 8



422 x 16



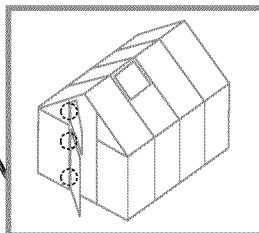
465 x 16



28



7mm



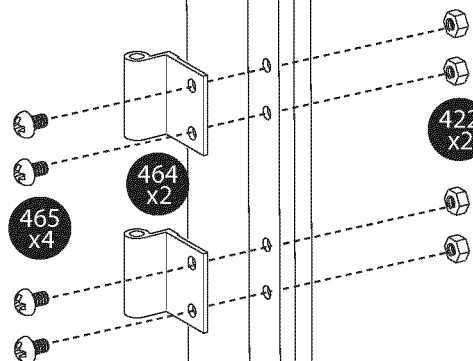
a + b

a + b

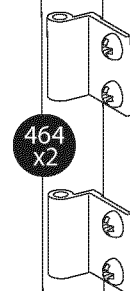
a + b

a + b

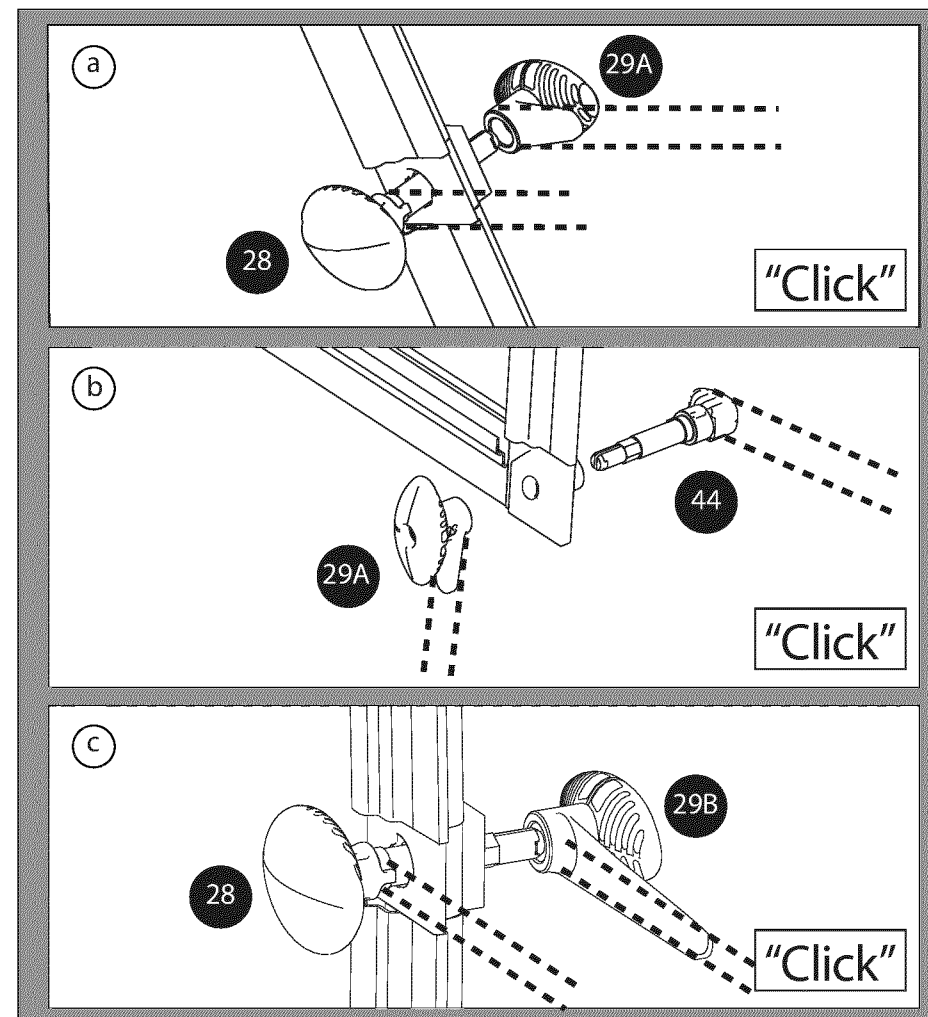
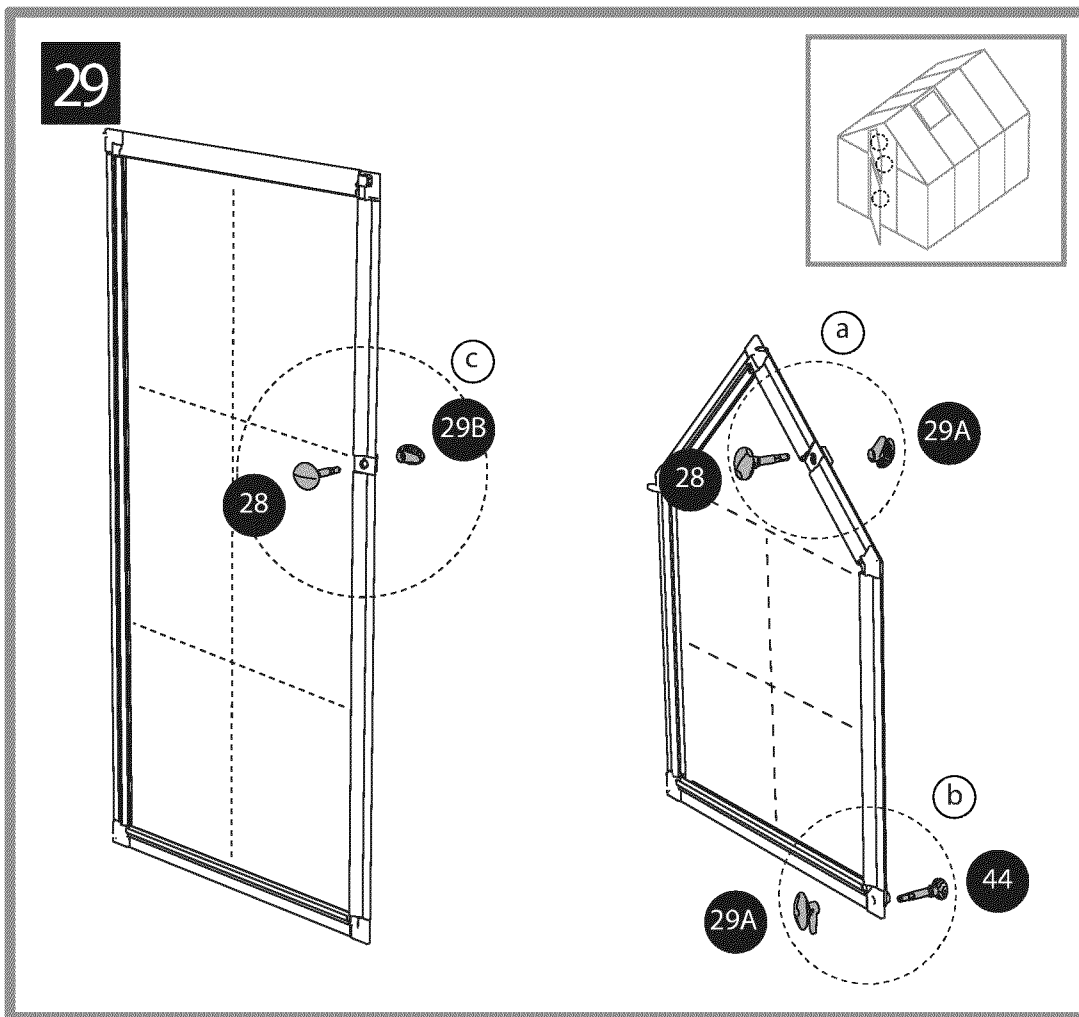
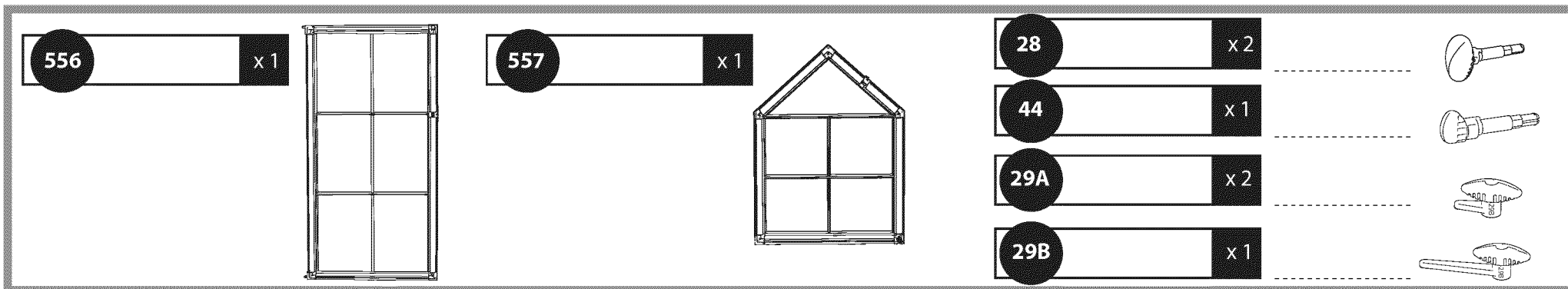
a



b



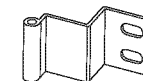
x4



411 x 8



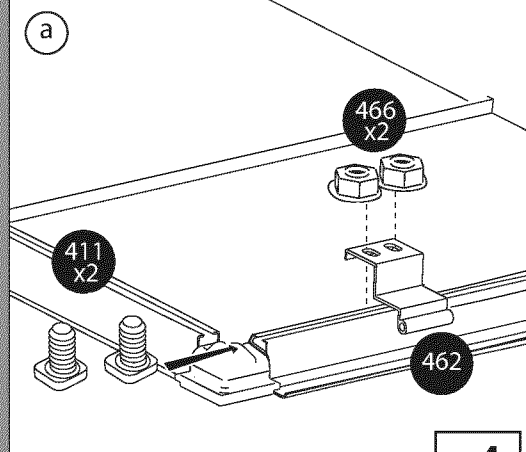
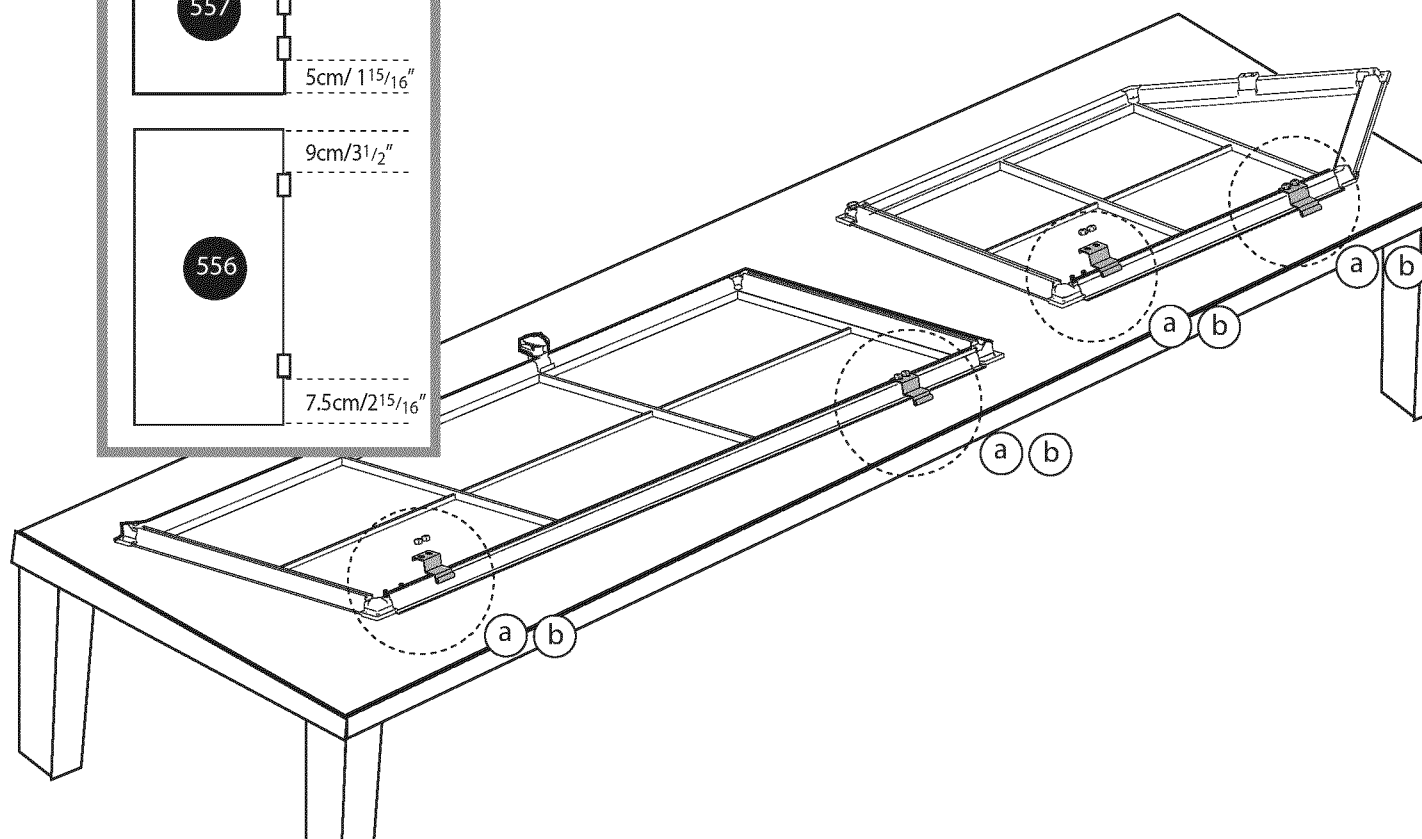
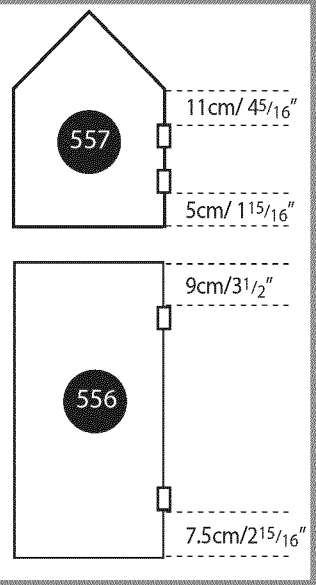
462 x 4



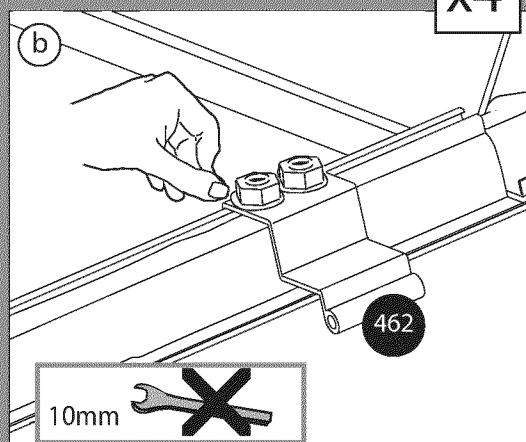
466 x 8



30



x4

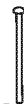


10mm



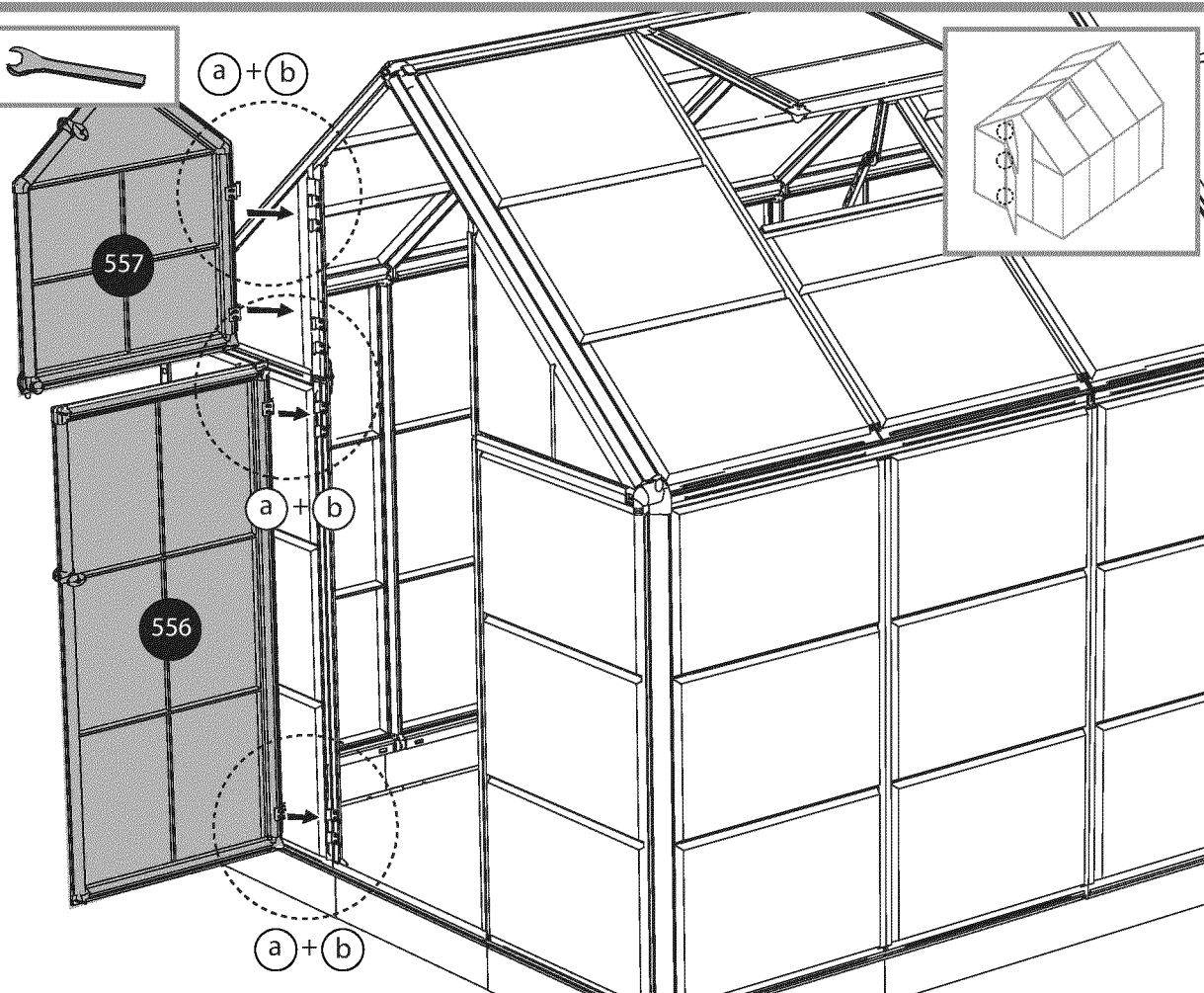
463

x 4



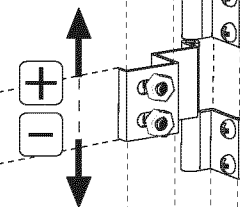
31

10mm



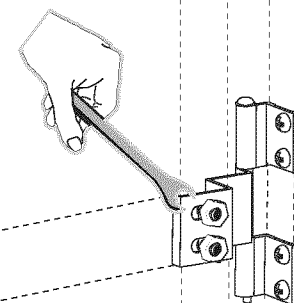
(a)

463



x4

(b)



461 x 6



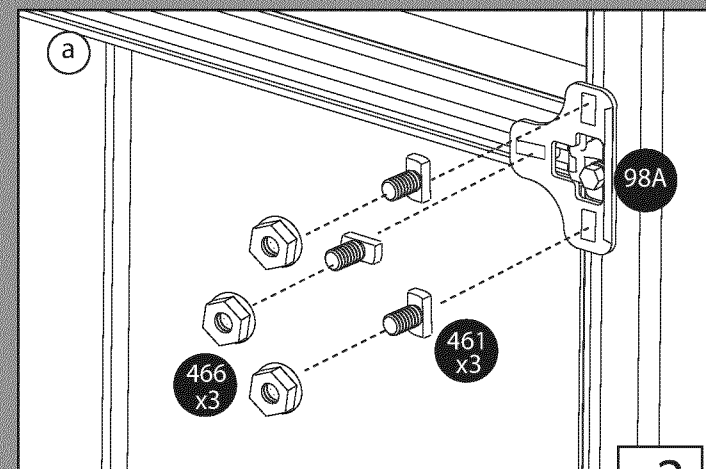
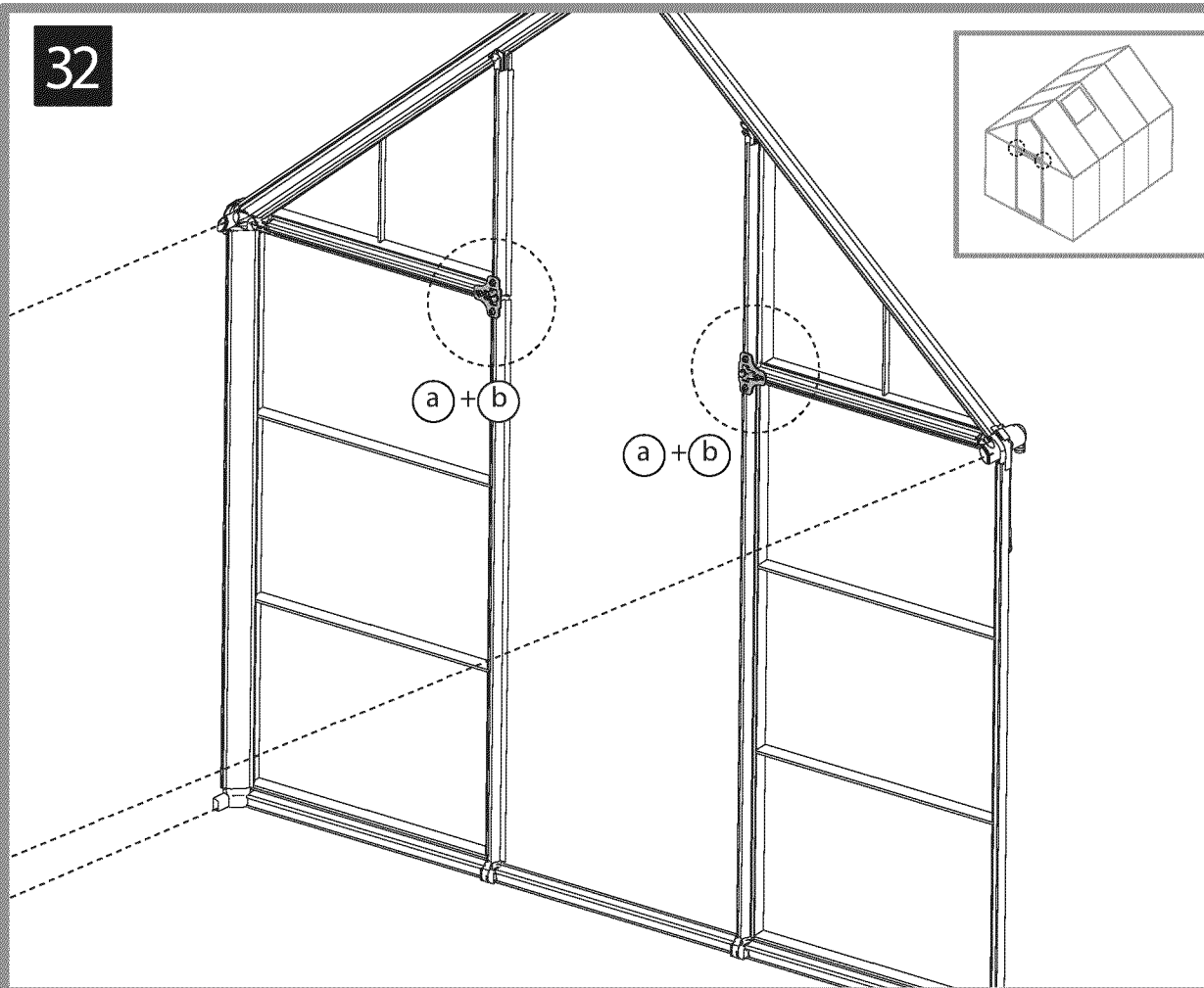
98A x 2



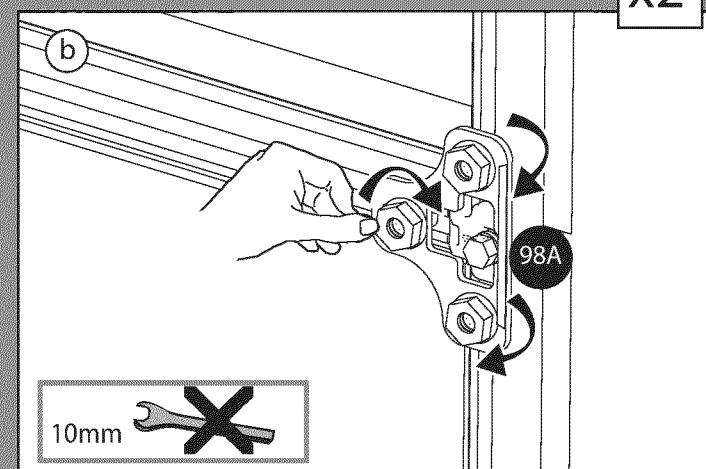
466 x 6



32

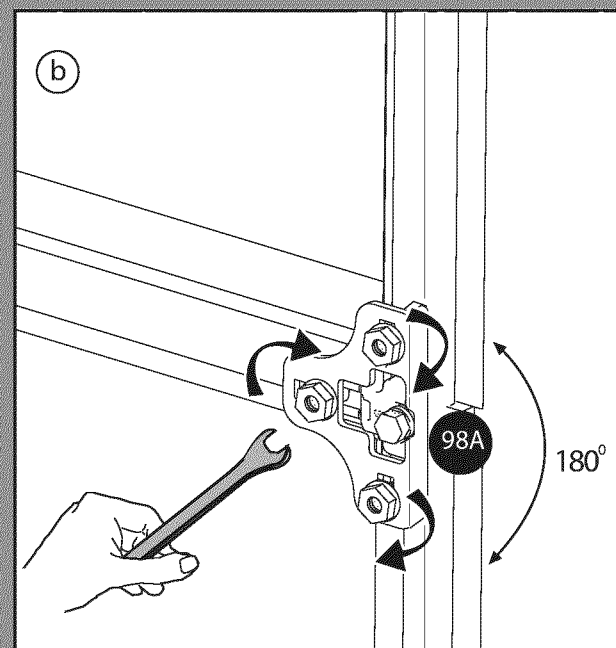
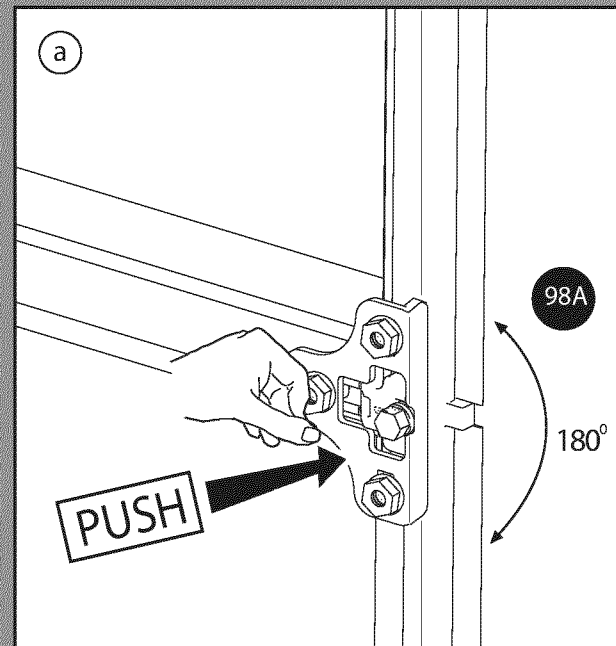
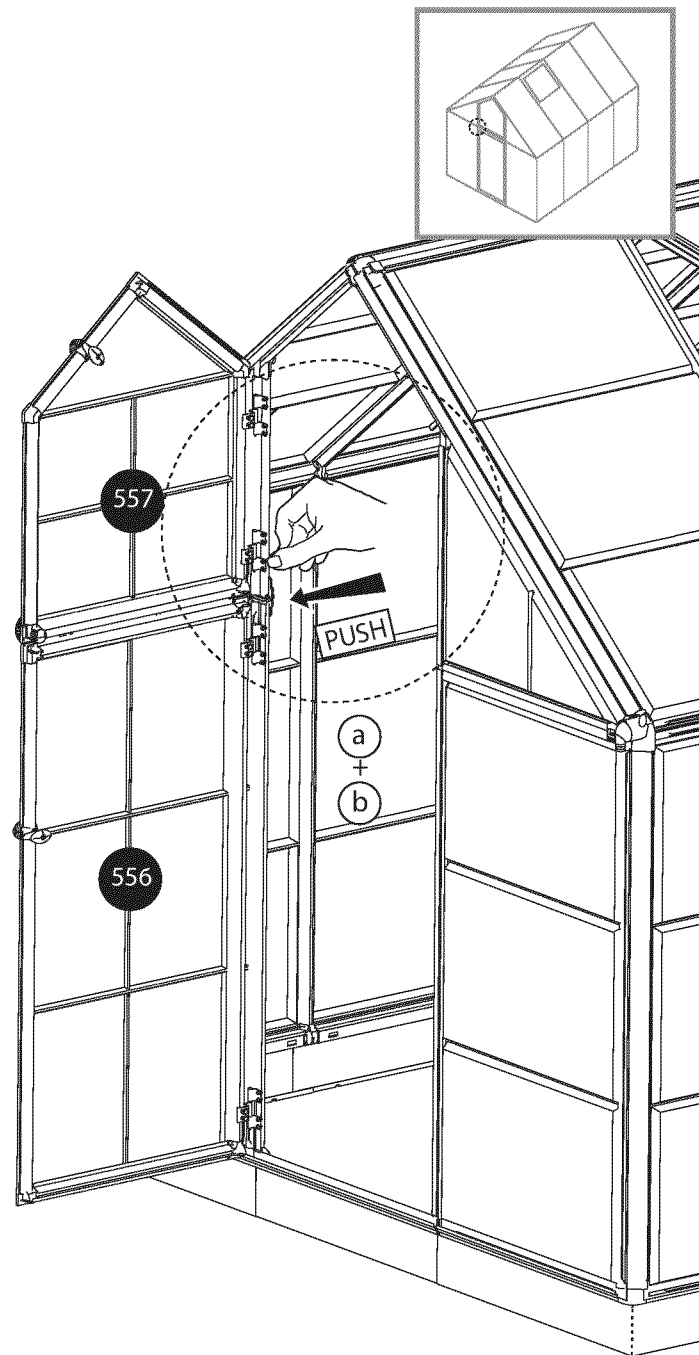
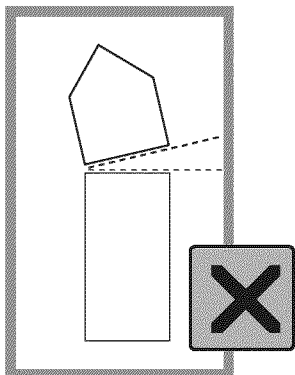
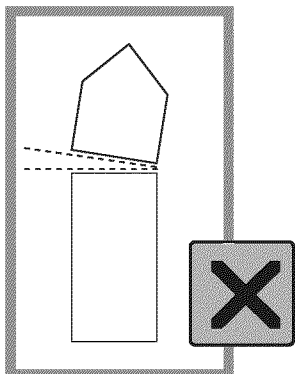
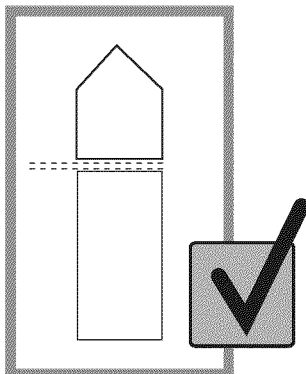


x2



33

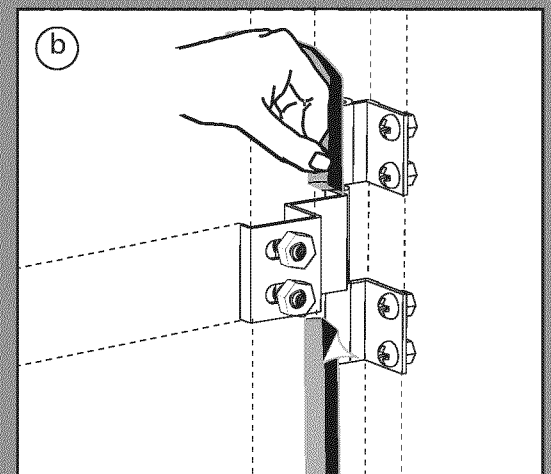
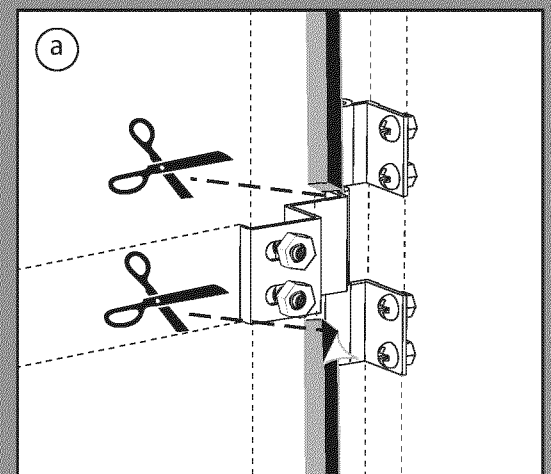
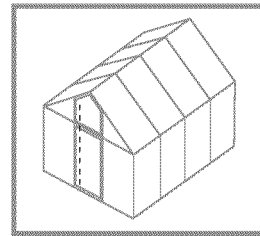
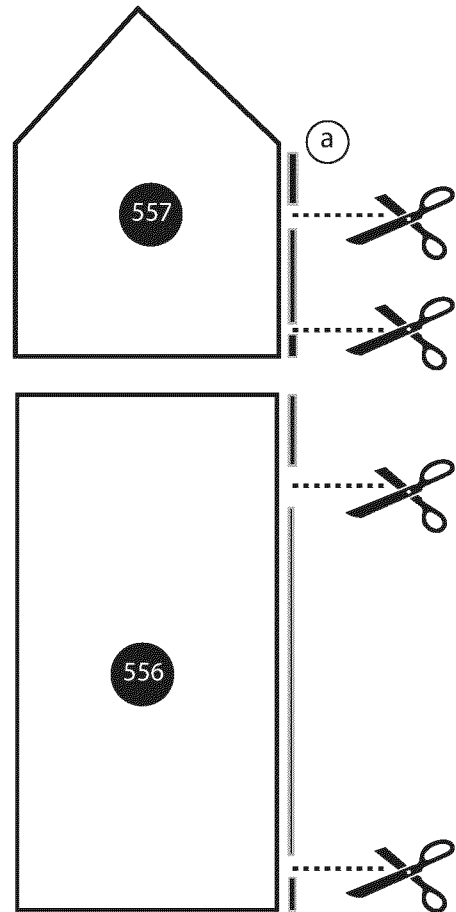
10mm 



300 x 1



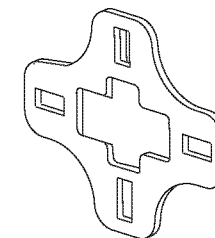
34 



461 x 8



98B x 2

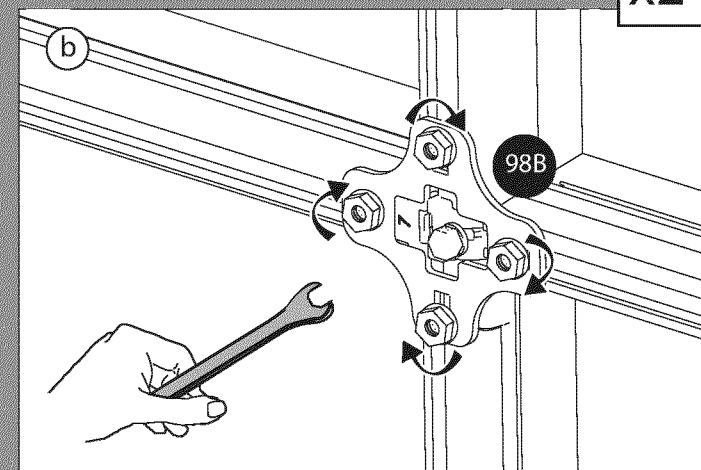
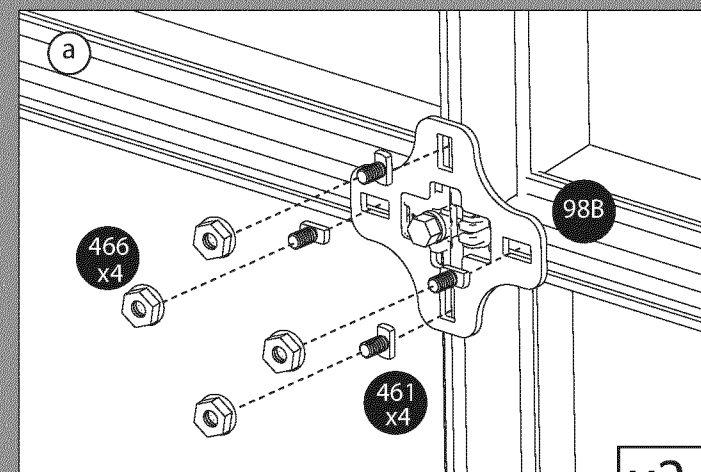
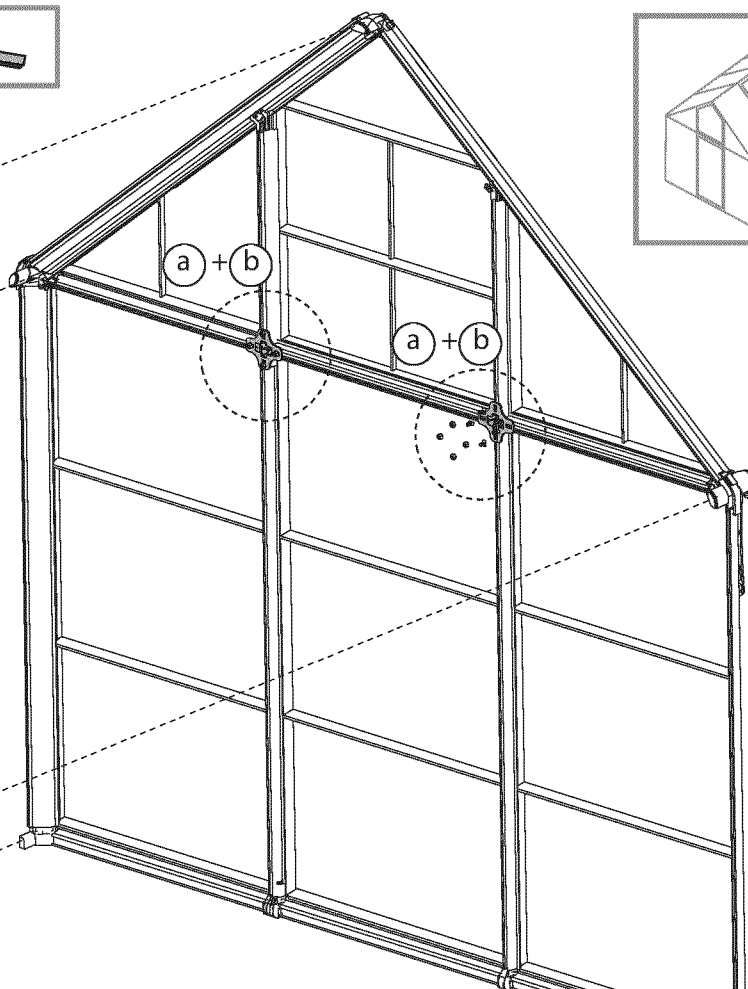
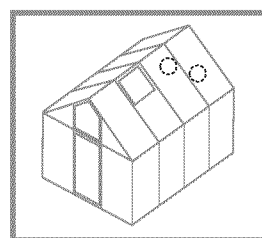


466 x 8



35

10mm

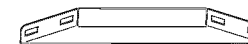
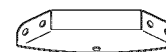


459 x 1

460 x 2

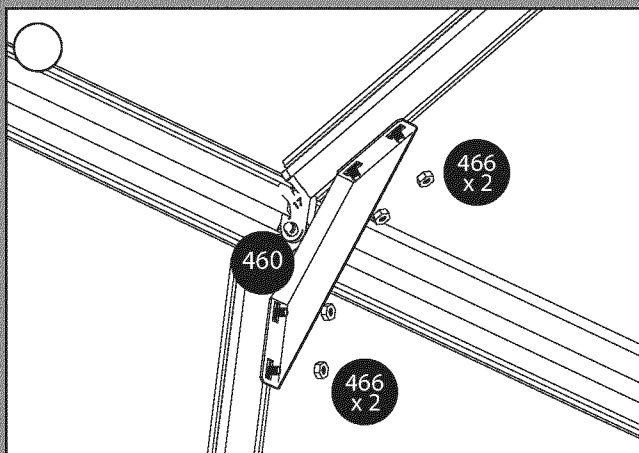
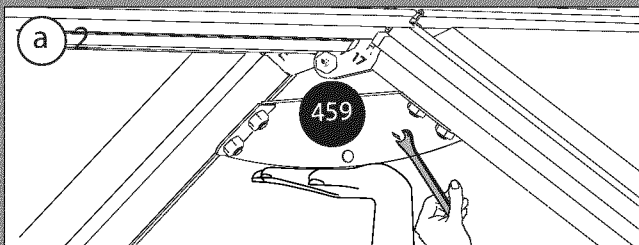
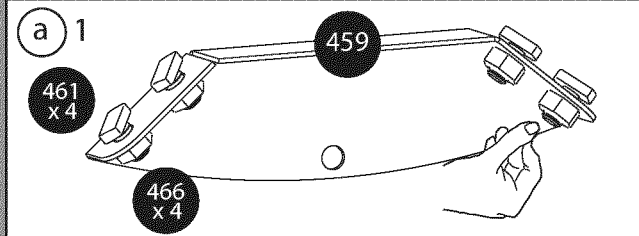
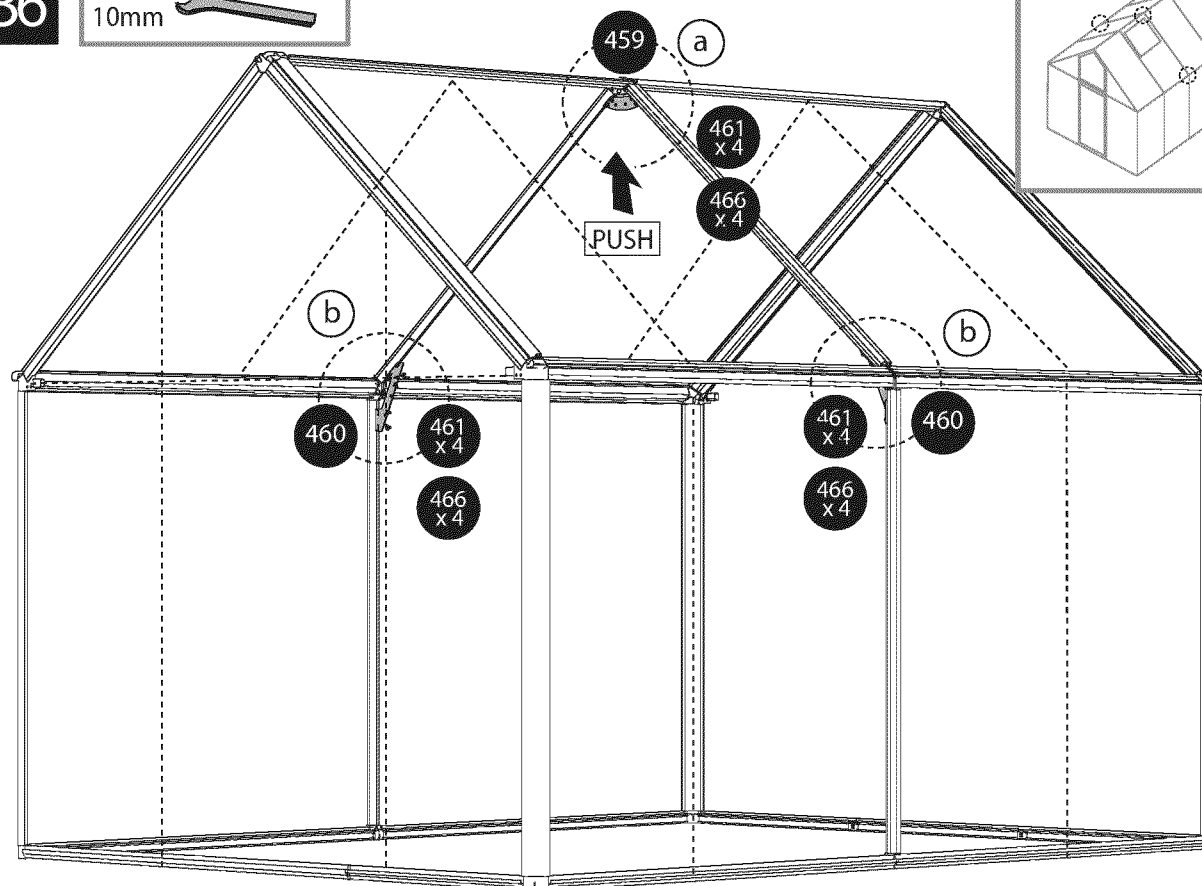
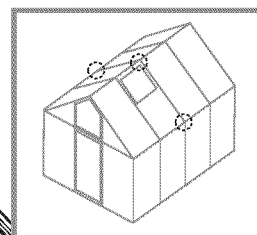
461 x 12

466 x 12



36

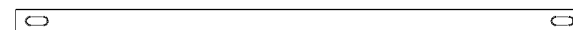
10mm



461 x 4



826 x 4



466 x 8



411 x 4



37

10mm

