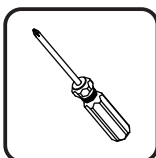
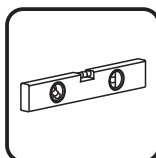
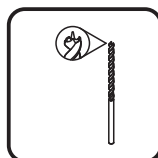
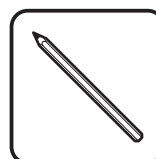
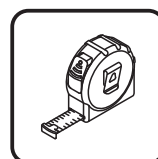
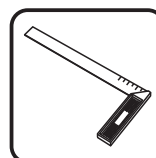
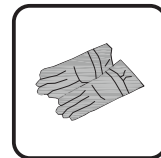
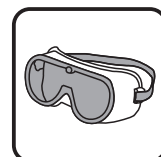
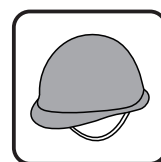
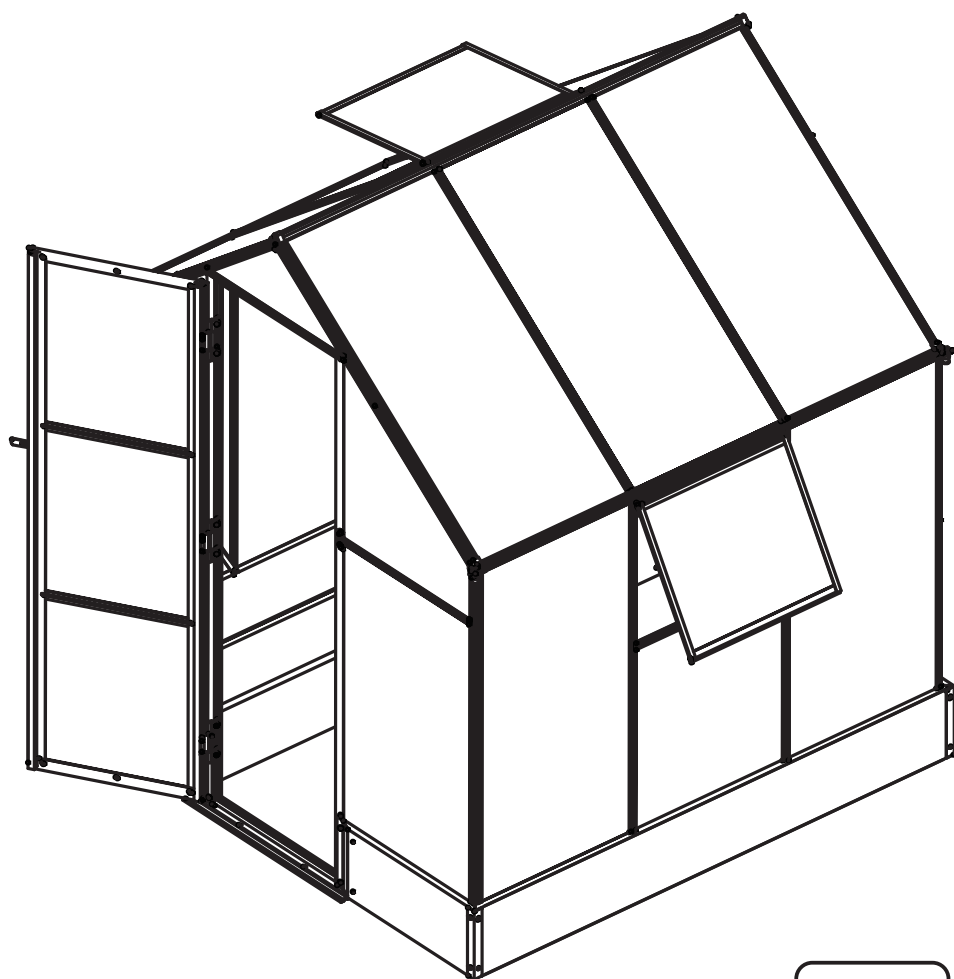




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Tools Recommended

EN_IMPORTANT, RETAIN FOR FUTURE REFERENCE: READ CAREFULLY.

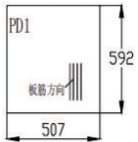
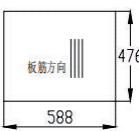
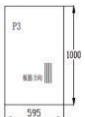
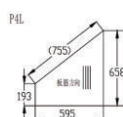
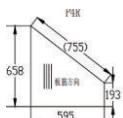
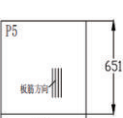
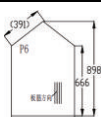
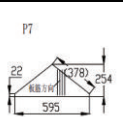
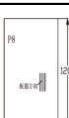
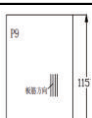
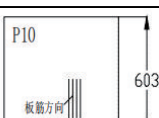
FR_IMPORTANT: A LIRE ATTENTIVEMENT ET À CONSERVER POUR CONSULTATION ULTÉRIEURE.

ES_IMPORTANTE, LEA Y GUARDE PARA FUTURAS REFERENCIAS.

DE_WICHTIG! SORGFÄLTIG LESEN UND FÜR SPÄTER NACHSCHLAGEN AUFBEWAHREN.

IT_IMPORTANTE! CONSERVARE IL PRESENTE MANUALE PER FUTURO RIFERIMENTO E LEGGERLO ATTENTAMENTE.

CARTON : 1/2

PART	NO.	SIZE (mm)	QTY		PART	NO.	SIZE (mm)	QTY
	PD1 (P1)	507*592	3			P2	588*476	2
	P3	593*1000	5			P4L	595*658	2
	P4R	595*658	2			P5	595*651	1
	P6	595*666	1			P7	595*254	1
	P8	595*1204	5			P9	595*1157	5
	P10	595*603	1					

CARTON : 2/2

PART	N0.	SIZE (mm)	QTY		PART	N0.	SIZE (mm)	QTY		PART	N0.	SIZE (mm)	QTY
	D2	493	4			D7	735	1			26	580	2
	D5	632	1			7	1197	4			W2	500	4
	16	1142	4			15	578	7			W4	380	2
	19	1197	4			20	1142	4			W1	588	2
	W3	588	2			B7	200	2			27L	1834	2
	D1	1852	2			D3	550x41	2			8	1834	2
	5	60	3			6	40	6			25	1827	2
	9L	1899	1			9R	1899	1			17	1834	1
	10L	1674	1			10R	1674	1			B3		2
	14	1838	1			22	1200	4			3B	30x490	4
	23	1100	4			NBP1	247x1328	1			PB03	30x245	4
	NBP2	247x1897	1			C2		8			PB1	1836	2
	B4		4			B5		4			NBP5	1895	2
	B6		2			L3 L3-1		1			S2	500	11
	L2		1			L5		3			S6R		2
	S5		2			S6L		2			F1	ST4x9	8
	S8		2			S9		2			F3-1	M6	53
	F2	ST5x14	9			F3	M6x9	53			F6	M5x20	7
	F4	M5x8	150			F4-1	M5	157			F8-1	M4	4
	F8	M4x12	2			F9	M4x22	2					
	F04	M5	150			F03	M6	81					

TO PREVENT INJURY, READ AND UNDERSTAND THE GREENHOUSE ASSEMBLY INSTRUCTIONS BEFORE USE.

GENERAL SAFETY, WARNINGS AND PRECAUTIONS

KEEP WORK AREA CLEAN AND DRY.

Cluttered, damp or wet work areas invite injuries.

STAY ALERT. Watch what you are doing at all times. Use common sense. Do not use the greenhouse when you are tired or distracted from the job at hand. It is recommended to use gloves for assembling the greenhouse.

MAINTAIN THIS PRODUCT WITH CARE.

Keep the greenhouse clean and dry for better performance: maintenance should be performed regularly.

USE THE RIGHT PRODUCT FOR THE JOB.

Do not attempt to force a small product to do the work of a larger industrial product. There are certain applications for which the greenhouse was designed. It will do the job better and more safely in the manner for which it was intended. Do not modify the greenhouse and do not use the greenhouse for a purpose for which it was not intended.

MAINTAIN A SAFE WORKING ENVIRONMENT.

Keep the work area tidy. Make sure there is adequate surrounding workspace. Avoid high traffic areas. Always keep the work area free of obstructions, grease, oil, trash and other debris.

PROPER GREENHOUSE LOCATION.

Make sure the greenhouse is located on a flat level surface.

POUR ÉVITER LES RISQUES DE BLESSURES, VEILLEZ LIRE ET COMPRENDRE LES INSTRUCTIONS DE MONTAGE DE LA SERRE AVANT DE L'UTILISER.

SÉCURITÉ GÉNÉRALE, AVERTISSEMENTS ET PRÉCAUTIONS

GARDER LA ZONE DE TRAVAIL PROPRE ET SÈCHE.

Les zones de travail encombrées, humides ou mouillées sont propices aux blessures. **RESTEZ VIGILANT.** Surveillez ce que vous faites à tout moment. Faites preuve de bon sens. N'utilisez pas la serre lorsque vous êtes fatigué ou distrait du travail en cours. Il est recommandé d'utiliser des gants pour le montage de la serre.

ENTRETENEZ CE PRODUIT AVEC SOIN.

Gardez la serre propre et sèche pour un meilleur rendement : l'entretien doit être effectué régulièrement.

UTILISEZ LE PRODUIT APPROPRIÉ POUR LE TRAVAIL À EFFECTUER.

N'essayez pas de forcer un petit produit à faire le travail d'un produit industriel plus important. La serre a été conçue pour certaines applications. Elle fera mieux le travail pour lequel elle a été conçue et de manière plus sûre. Ne modifiez pas la serre et n'utilisez pas la serre à des fins pour lesquelles elle n'a pas été conçue.

MAINTENIR UN ENVIRONNEMENT DE TRAVAIL SÛR.

Maintenez l'espace de travail en ordre. Assurez-vous que l'espace de travail environnant est adéquat. Évitez les zones à forte circulation. Maintenez la zone de travail toujours libre de tout obstacle, graisse, huile, déchets et autres débris.

EMPLACEMENT ADÉQUAT DE LA SERRE.

Veillez à ce que la serre soit située sur une surface plane et de niveau.

PARA PREVENIR LESIONES, LEA Y COMPRENDA LAS INSTRUCCIONES DE MONTAJE DEL INVERNADERO ANTES DE USARLO.

SEGURIDAD GENERAL, ADVERTENCIAS Y PRECAUCIONES

MANTENGA EL ÁREA DE TRABAJO LIMPIA Y SECA.

Las áreas de trabajo desordenadas, húmedas o mojadas pueden provocar lesiones.

MANTÉNGASE ALERTA. Vigile lo que está haciendo en todo momento con el conocimiento común. No use el invernadero cuando esté cansado o distraído del trabajo en cuestión. Se recomienda utilizar guantes para montar el invernadero.

MANTENGA ESTE PRODUCTO CON CUIDADO.

Mantenga el invernadero limpio y seco para un mejor rendimiento: el mantenimiento debe realizarse con regularidad.

USE EL PRODUCTO ADECUADO PARA EL TRABAJO.

No intente forzar a un producto pequeño a hacer el trabajo que debe hacerse por un producto industrial más grande. Existen determinadas aplicaciones para las que se ha diseñado el invernadero. Puede hacer el trabajo mejor y con más seguridad si se usa en la manera para la que fue diseñado. No modifique el invernadero y no lo utilice para fines para los que no fue diseñado.

MANTENGA UN AMBIENTE DE TRABAJO SEGURO.

Mantenga el área de trabajo ordenada. Asegúrese de que haya un espacio de trabajo circundante adecuado. No lo use en las áreas de mucho tráfico. Mantenga siempre el área de trabajo libre de obstrucciones, grasa, aceite, basura y otros desechos.

UBICACIÓN APROPIADA DEL INVERNADERO.

Asegúrese de que el invernadero esté ubicado en una superficie plana y nivelada.

Um Verletzungen zu vermeiden, lesen und verstehen Sie bitte vor dem Gebrauch die Anweisungen zur Montage des Gewächshauses.

Allgemeine Sicherheit, Warnhinweise und Vorsichtsmaßnahmen

Halten Sie Arbeitsbereich sauber und trocken .

Überfüllte, feuchte oder nasse Arbeitsbereiche können zu Verletzungen führen.

WACHSAM BLEIBEN. Beobachten Sie jederzeit, was Sie tun. Verwenden Sie gesunden Menschenverstand. Verwenden Sie das Gewächshaus nicht, wenn Sie müde oder von der anstehenden Aufgabe abgelenkt sind. Es wird empfohlen, für die Montage des Gewächshauses Handschuhe zu tragen.

Behalten Sie dieses Produkt mit Pflege

Halten Sie das Gewächshaus sauber und trocken, um eine bessere Leistung zu erzielen: Regelmäßige Wartungsarbeiten sollten durchgeführt werden.

Verwenden Sie das richtige Produkt für den Job

Versuchen Sie nicht, ein kleines Produkt zu zwingen, die Arbeit eines größeren Industrieprodukts zu erledigen. Es gibt bestimmte Anwendungen, für die das Gewächshaus konzipiert wurde. Es wird die Arbeit besser und sicherer in der Weise erledigen, für die es bestimmt war. Ändern Sie das Gewächshaus nicht und verwenden Sie es nicht für Zwecke, für die es nicht vorgesehen war.

Sorgen Sie für ein sicheres Arbeitsumfeld.

Halten Sie den Arbeitsbereich sauber und ordentlich. Stellen Sie sicher, dass Sie genügend Arbeitsfläche um sich haben. Vermeiden Sie stark frequentierte Bereiche. Halten Sie den Arbeitsbereich immer frei von Hindernissen, Fett, Öl, Müll und anderen Fremdkörpern.

Richtige Gewächshauslage.

Stellen Sie sicher, dass sich das Gewächshaus auf einer ebenen Fläche befindet.

PER PREVENIRE LESIONI, LEGGETE E COMPRENDETE LE ISTRUZIONI DI ASSEMBLAGGIO DELLA SERRA PRIMA DELL'USO.

SICUREZZA GENERALE, AVVERTENZE E PRECAUZIONI

MANTENETE L'AREA DI LAVORO PULITA E ASCIUTTA.

Le aree di lavoro disordinate, umide o bagnate potrebbero provocare lesioni. **STAI ATTENTO.** Stai attento su cosa stai facendo in ogni momento. Usa il senso comune e non usare la serra quando sei stanco o distratto nel lavoro da svolgere. Si consiglia di utilizzare i guanti per l'assemblaggio della serra.

MANTENETE QUESTO PRODOTTO CON CURA.

Mantieni la serra pulita e asciutta per prestazioni migliori: la manutenzione deve essere eseguita regolarmente.

UTILIZZATE IL PRODOTTO GIUSTO PER IL LAVORO.

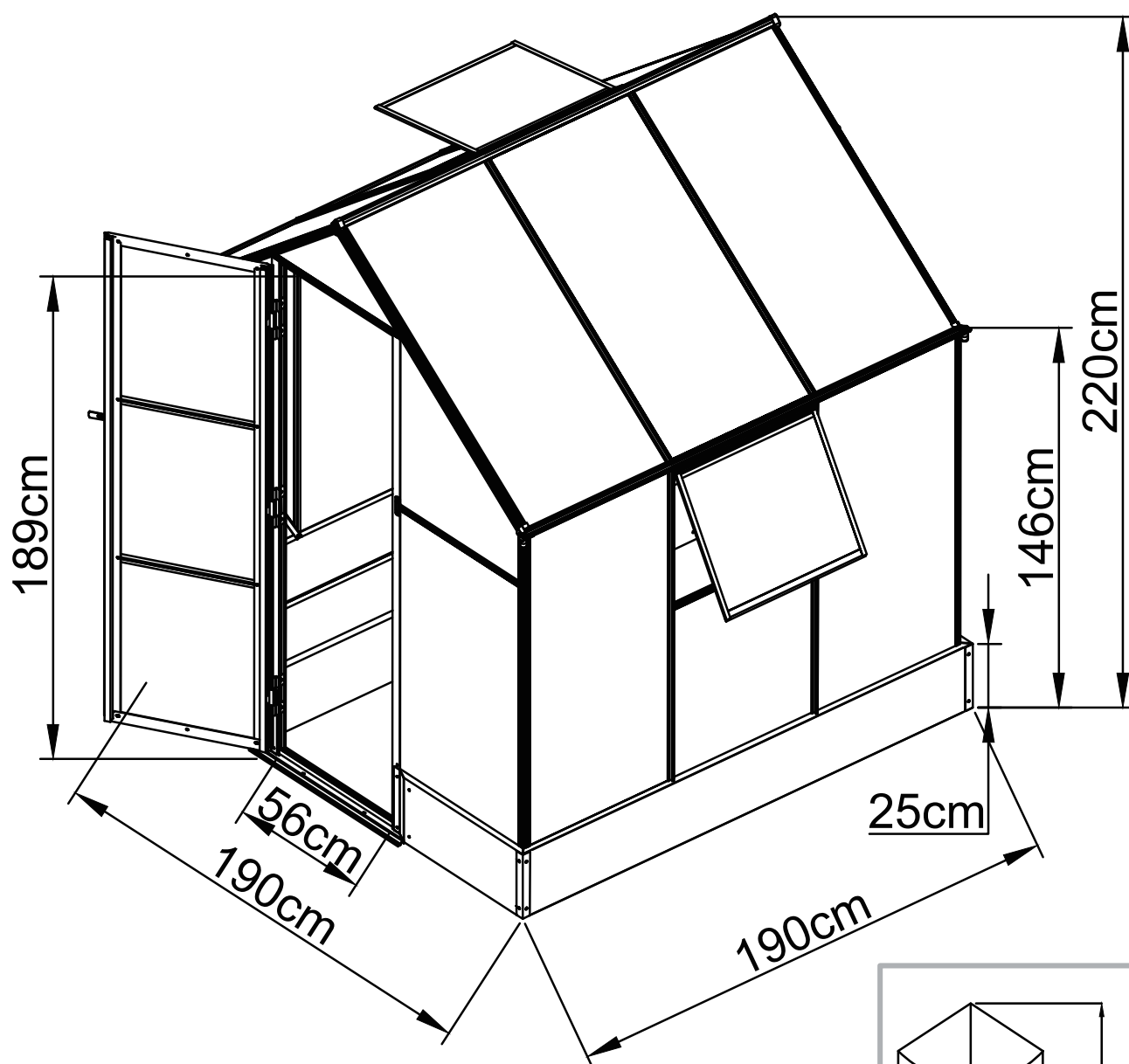
Non tentare di forzare un prodotto piccolo a svolgere un lavoro di un prodotto industriale più grande. Ci sono alcune applicazioni per le quali il prodotto è stato progettato. Il prodotto funzionerà meglio e più sicuro nel modo per cui è stato progettato. Non modificare la serra e non utilizzare la serra per scopi per i quali non è stata concepita.

MANTENETE UN AMBIENTE DI LAVORO SICURO.

Tieni in ordine l'area di lavoro. Assicurati che ci sia uno spazio di lavoro circostante adeguato. Evita le zone di molto traffico. Mantieni sempre l'area di lavoro libera da ostruzioni, grasso, olio, rifiuti e altri detriti.

POSIZIONE ADEGUATA DELLA SERRA.

Assicurati che la serra si trovi su una superficie piana e livellata.



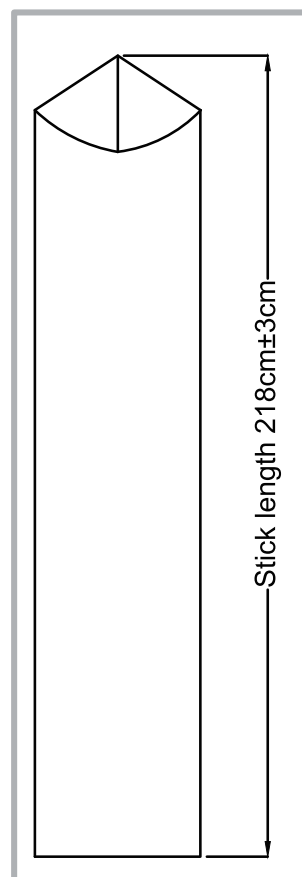
EN_ If you meet some difficult during the assembly, please loosen the relevant screws for adjustment first, and then tighten the screws again.

FR_ Si vous rencontrez des difficultés lors du montage, veuillez d'abord desserrer les vis correspondantes pour les ajustements, puis les resserrer.

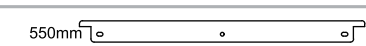
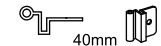
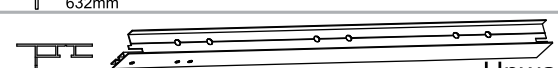
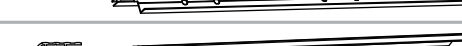
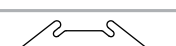
ES_ Si encuentra alguna dificultad durante el montaje, primero afloje los tornillos correspondientes para ajustar, y luego vuelva a apretarlos.

DE_ Wenn Sie während der Montage auf Schwierigkeiten stoßen, lösen Sie bitte zuerst die entsprechenden Schrauben zur Einstellung und ziehen Sie die Schrauben dann wieder fest.

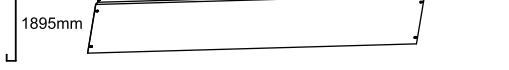
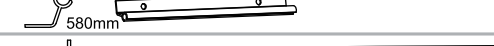
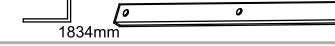
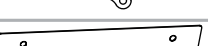
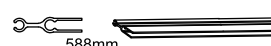
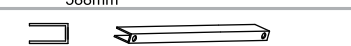
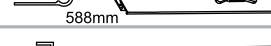
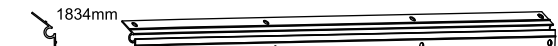
IT_ In caso di difficoltà durante il montaggio, allentare innanzitutto le viti prima della regolazione, quindi stringere nuovamente le viti.



EN_ Front wall and back wall DE_ Vorderwand und Rückwand

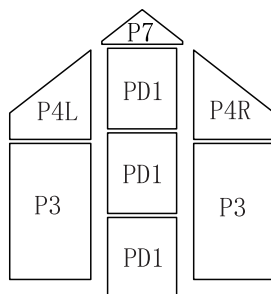
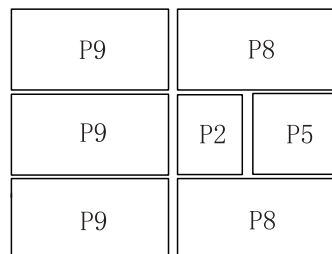
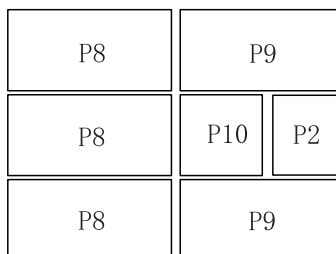
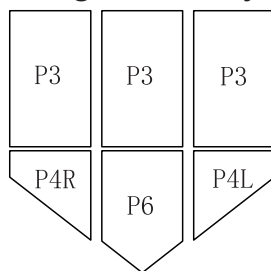
NO.	Qty.		NO.	Qty.	
D1	2		D3	2	
D2	4		NBP1	1	
5	3		NBP2	1	
6	6				
D7	1		NO.	Qty.	
D5	1		C2	8	
9L	1		F1	6	
9R	1		B4	4	
7	4		B5	4	
16	4		B6	2	
10L	1		L3	1	
10R	1		L3-1	1	
14	1		L2	1	
22	4		L5	3	
23	4				

EN_ Left and right walls and top DE_ Linke und rechte Wände und oben

NO.	Qty.		NO.	Qty.	
15	7		NBP5	2	
19	4		PB1	2	
20	4				
26	2		NO.	Qty.	
27L	2		B3	2	
W1	2		3A	4	
W2	4		PB03	4	
W3	2		S2	11	
W4	2		S5	2	
B7	2		S6L	2	
8	2		S6R	2	
25	2		S8	2	
17	1		S9	2	

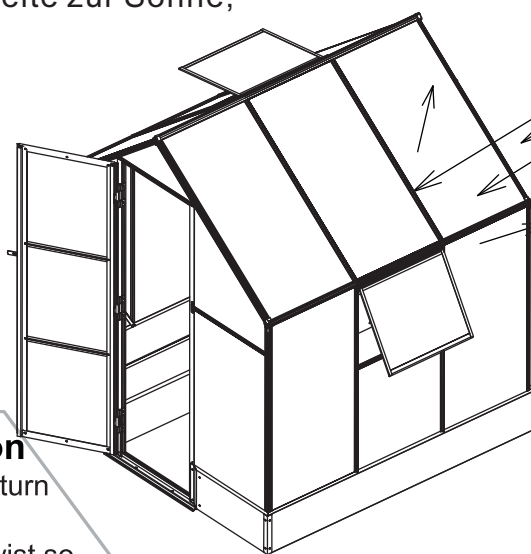
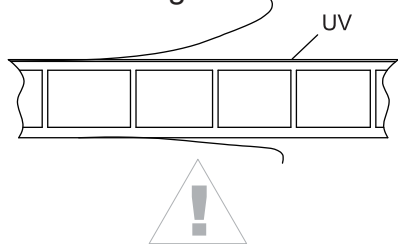
EN_ Summary of polycarbonate panel

DE_ Zusammenfassung der Polycarbonat-Platte



EN_ Towards the white film side to the sun as it is UV-protected.

DE_ In Richtung der weißen Folienseite zur Sonne, da diese UV-geschützt ist.



Sun

EN_ "hexagonal screw" installation

Place the "hexagonal screw" into the groove, turn clockwise until it stops turning.

Adjust the "hexagonal screw" by hand and twist so threads fix it in place.

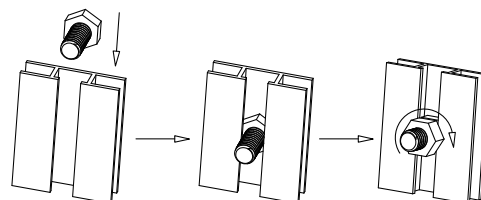
Place other parts on "hexagonal screw" and assemble nut .

DE_ "Montage mit "Sechskantschraube"

Setzen Sie die "Sechskantschraube" in die Nut ein und drehen Sie sie im Uhrzeigersinn bis zum Anschlag.

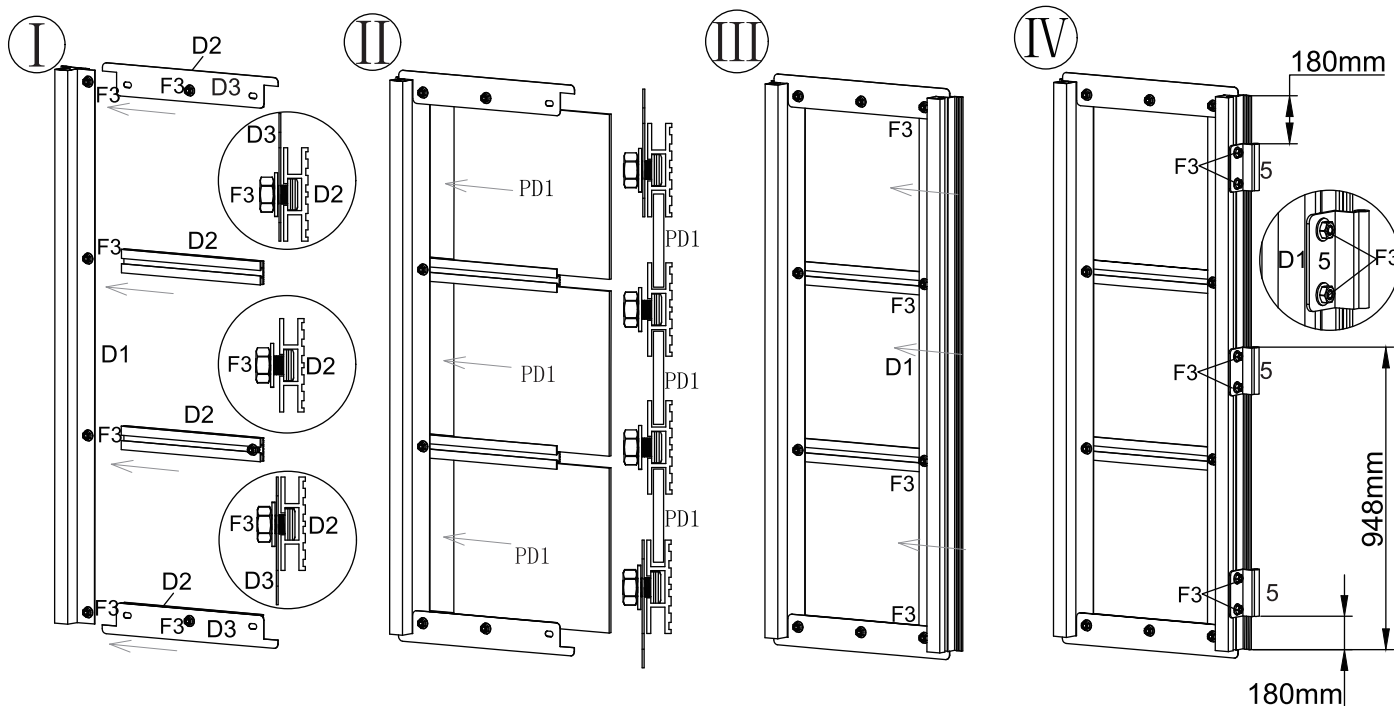
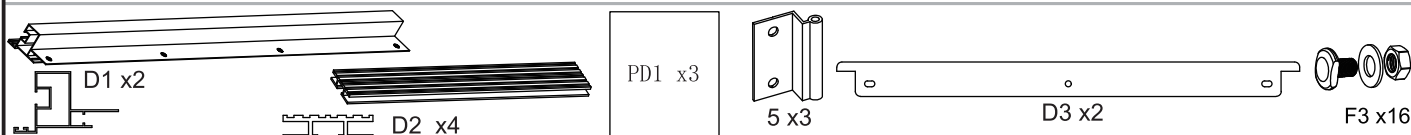
Stellen Sie die "Sechskantschraube" von Hand ein und drehen Sie sie so, dass sie durch Gewinde fixiert wird.

Setzen Sie die anderen Teile auf die Sechskantschraube und montieren Sie die Mutter.



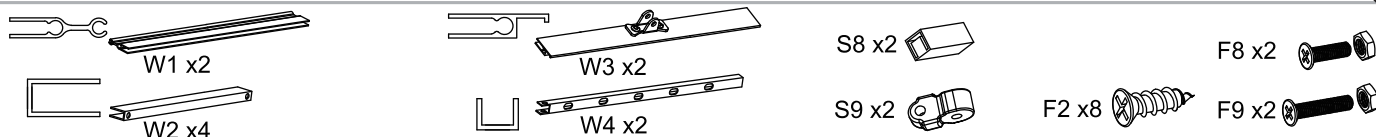
EN_DOOR DE_TÜR

01

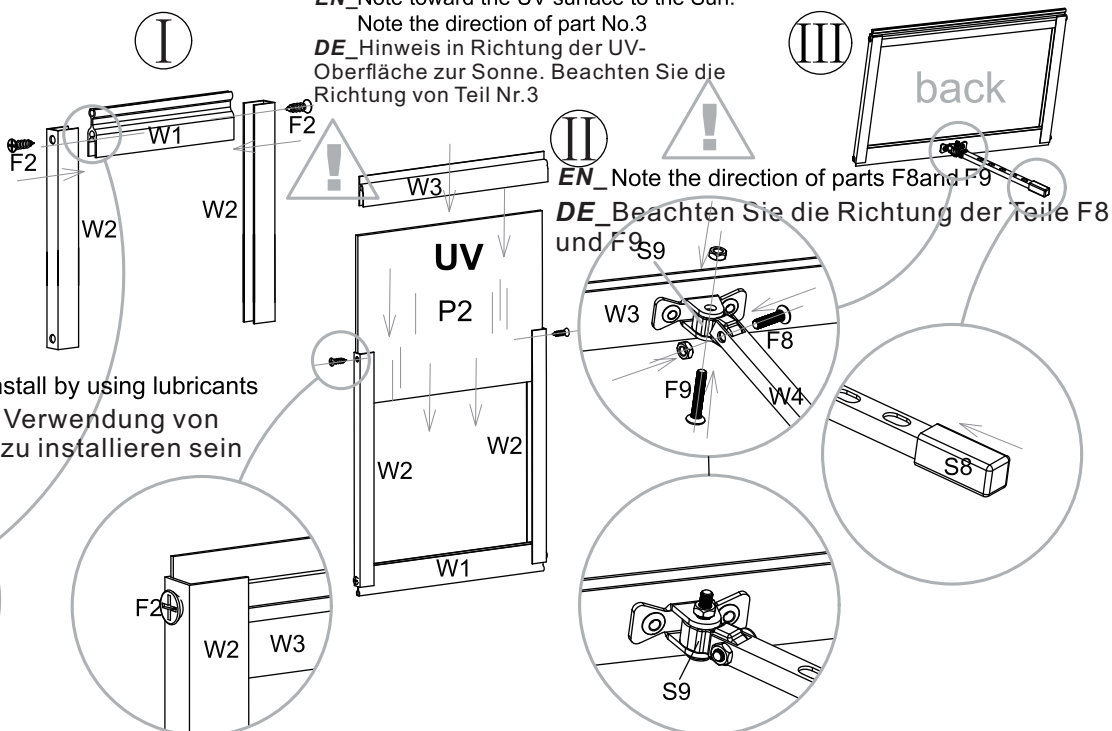
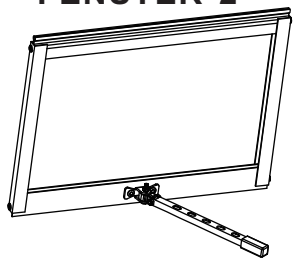


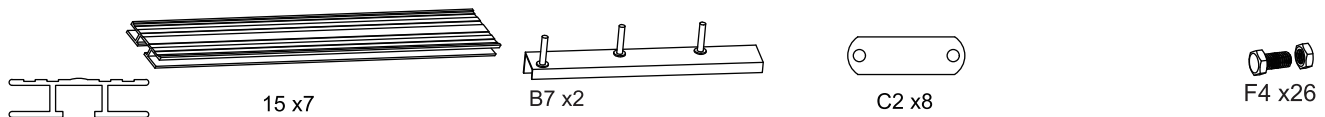
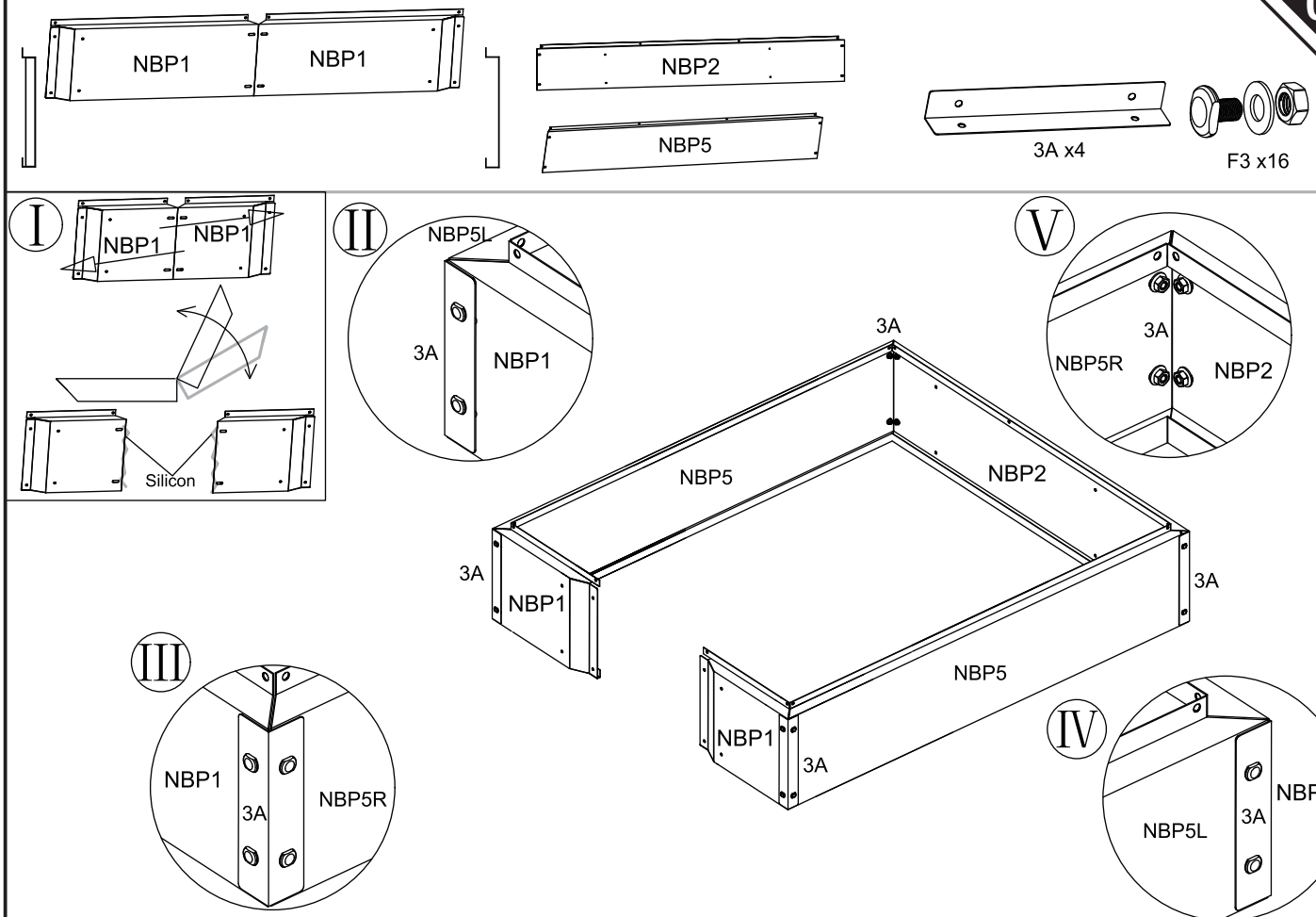
EN_WINDOW DE_FENSTER

02



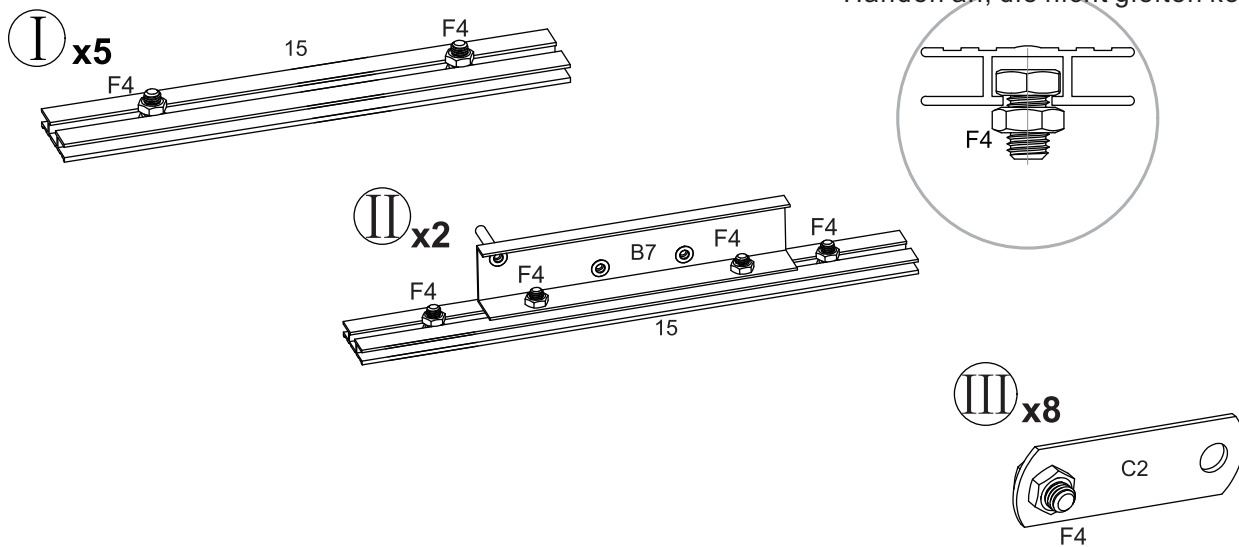
FENSTER*2

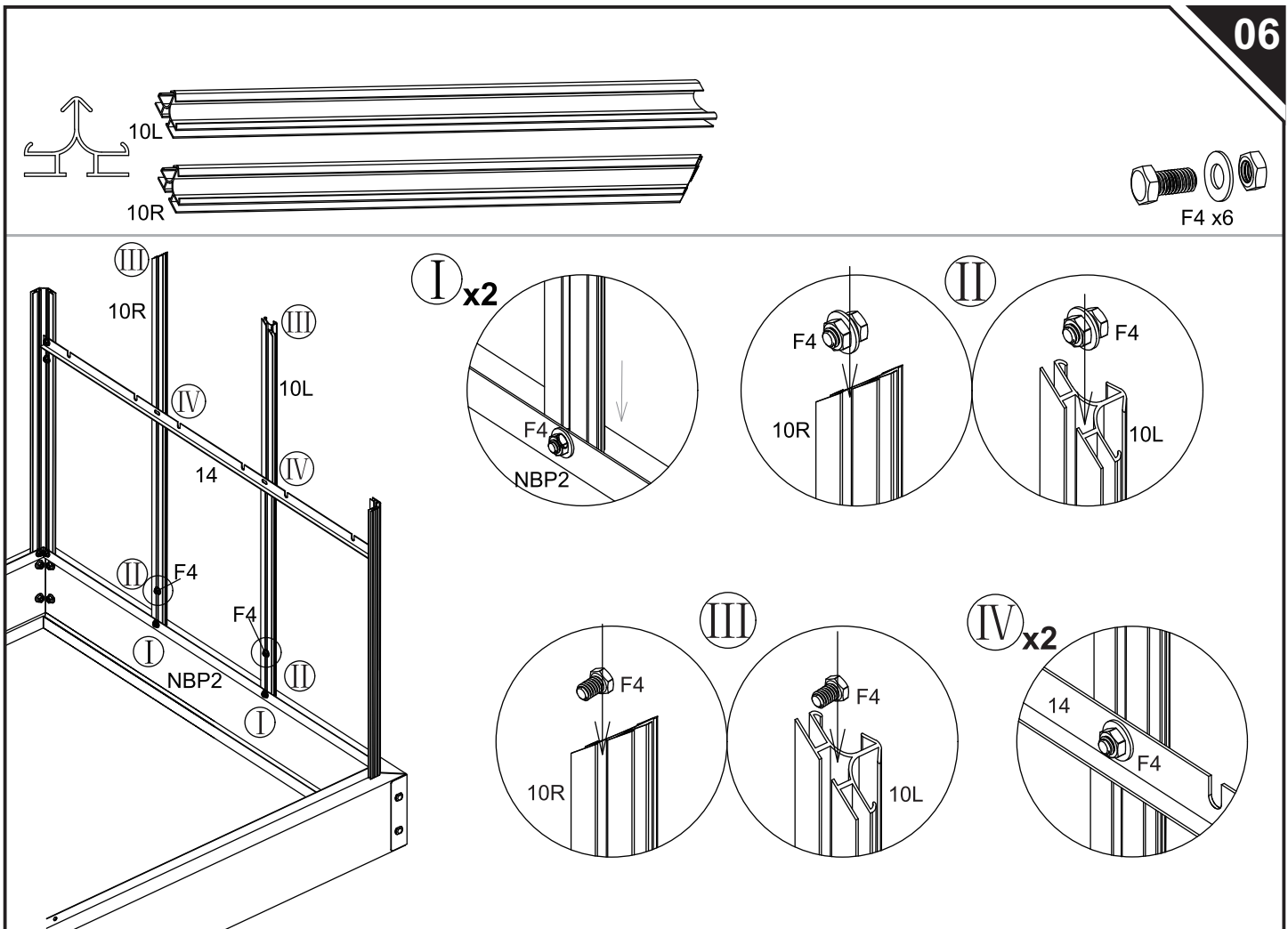


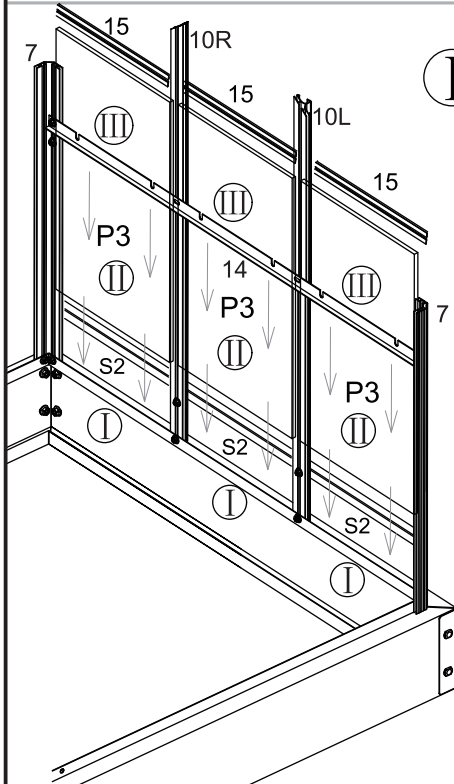
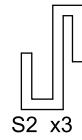


EN_Use hands to tighten the screws F4 cannot slide.

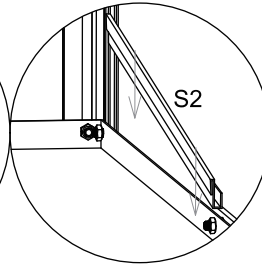
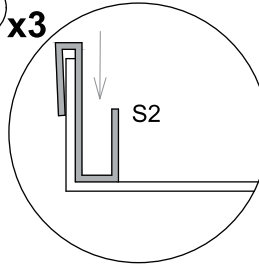
DE_Ziehen Sie die Schrauben F4 mit den Händen an, die nicht gleiten können.



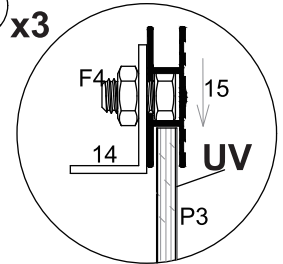




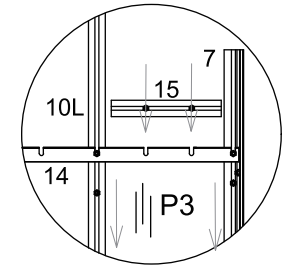
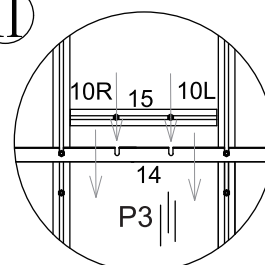
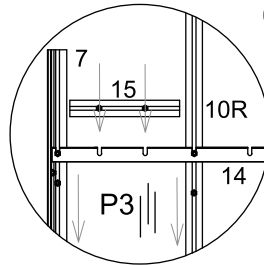
I x3



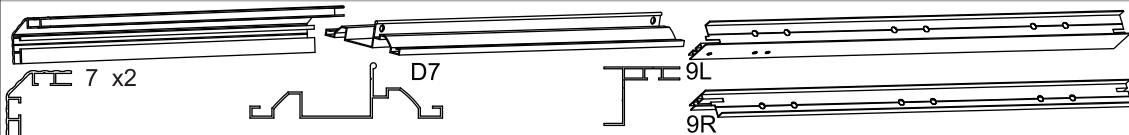
III x3



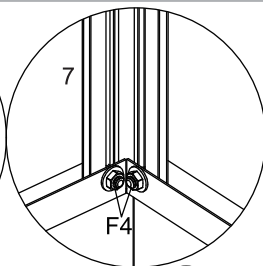
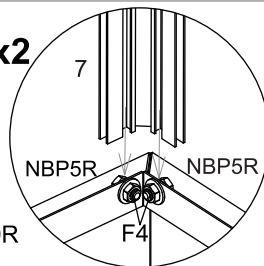
II



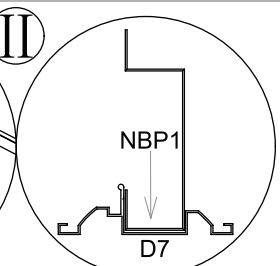
EN_FRONT WALL DE_FRONT-WAND



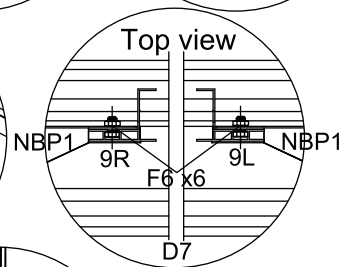
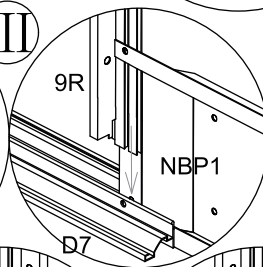
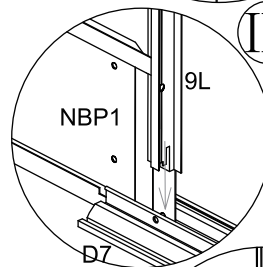
I x2



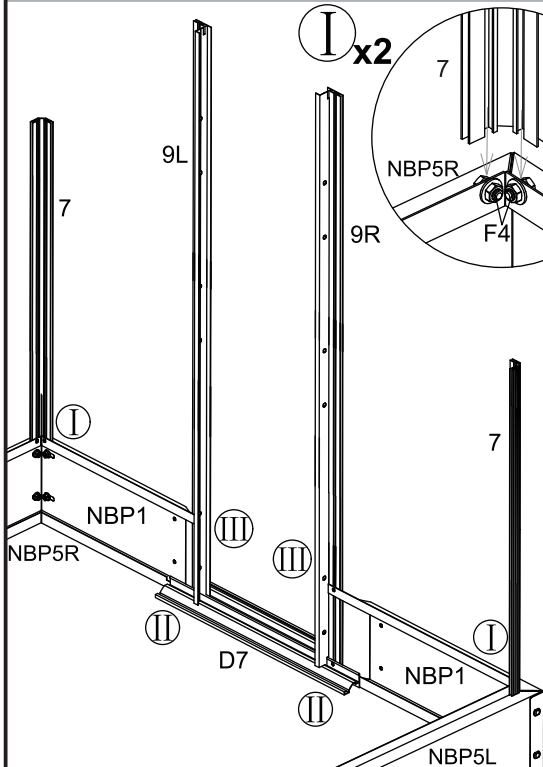
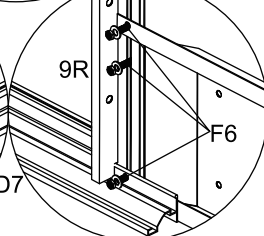
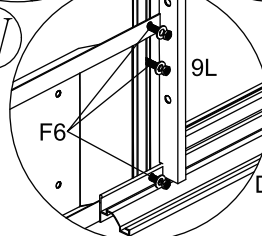
II

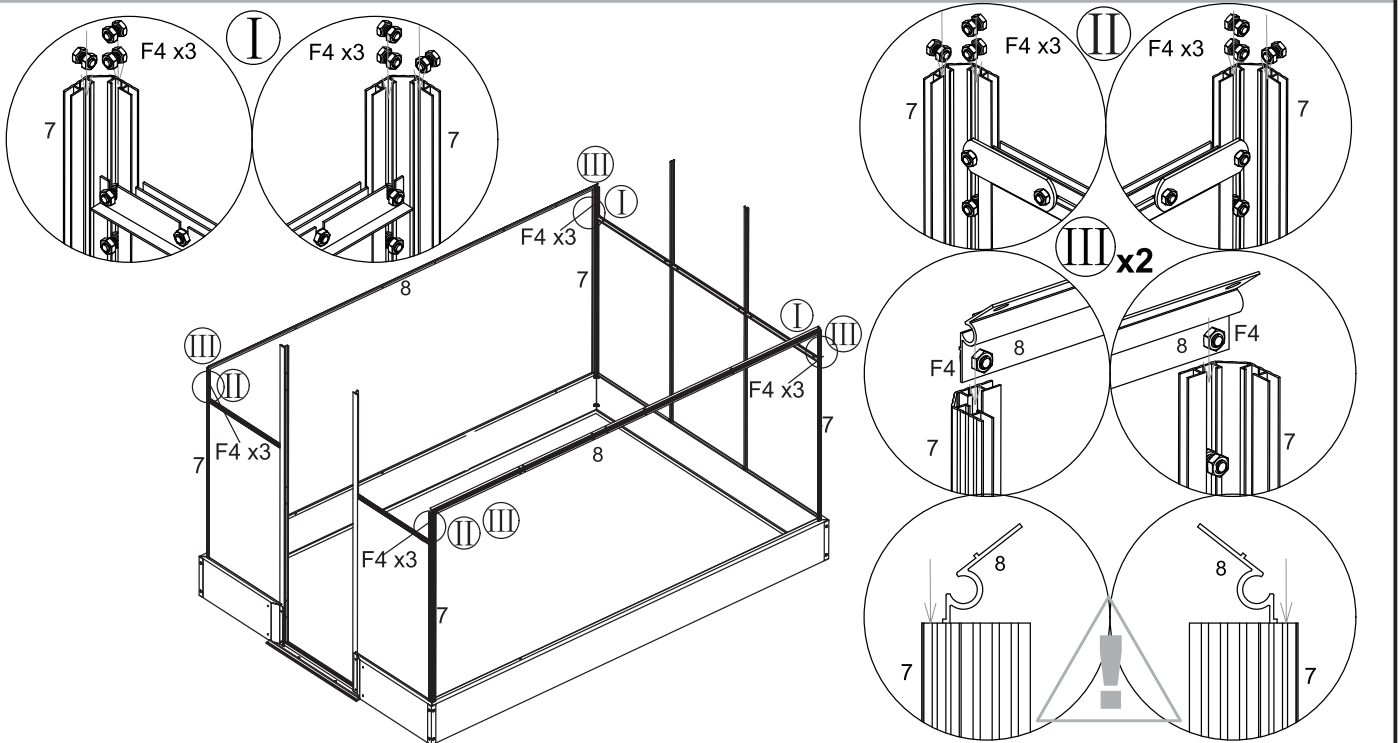
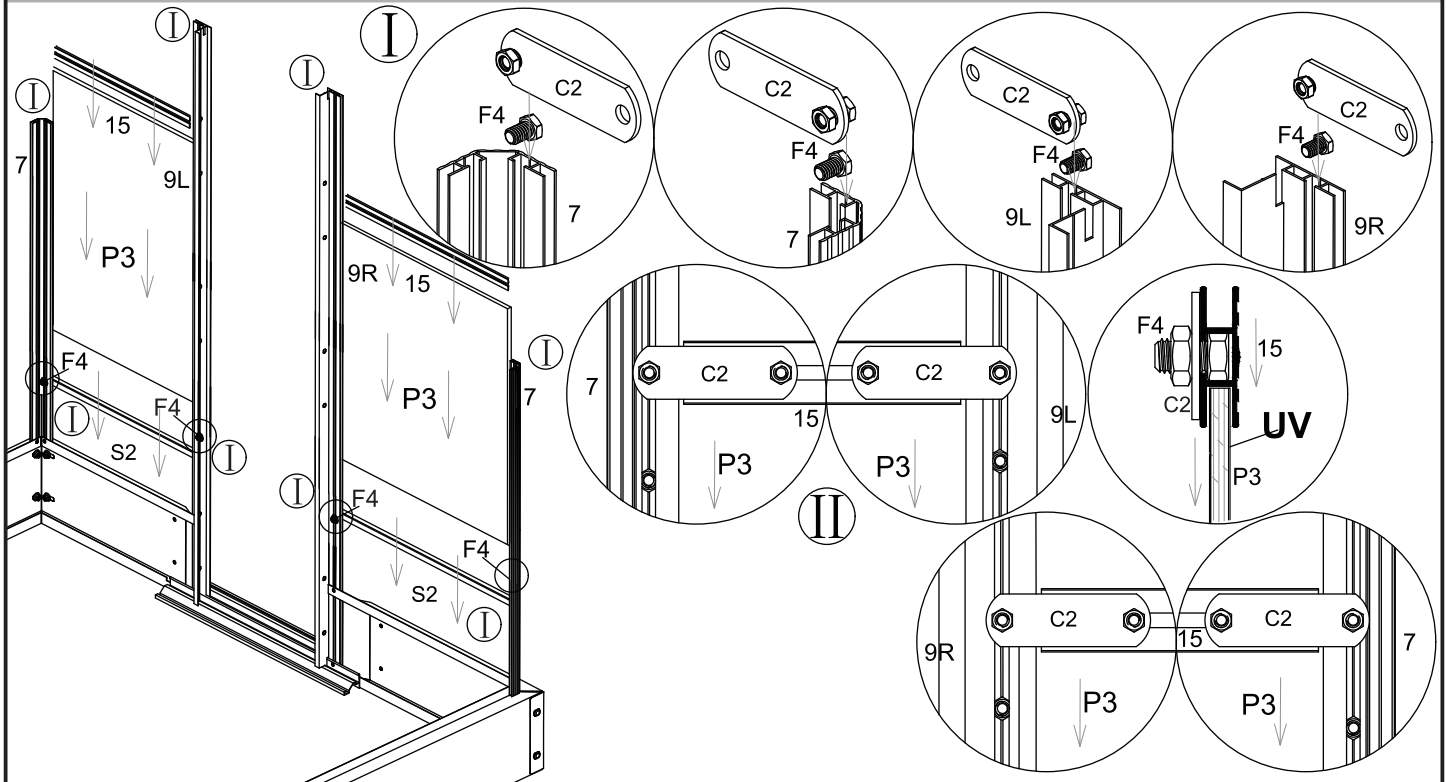
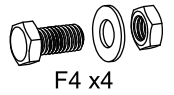
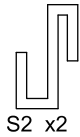


III



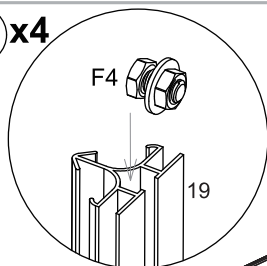
IV



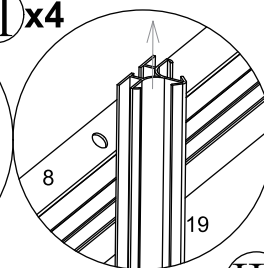
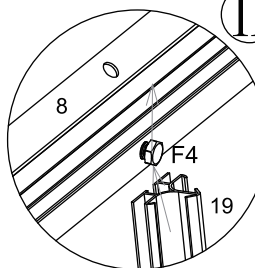




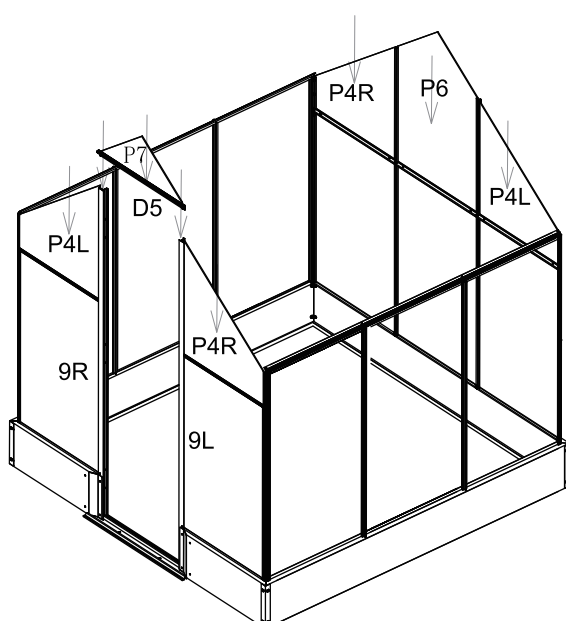
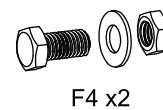
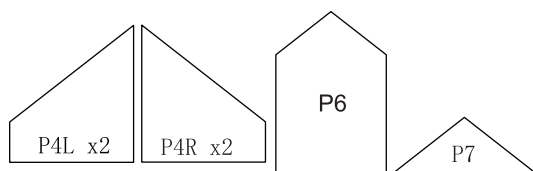
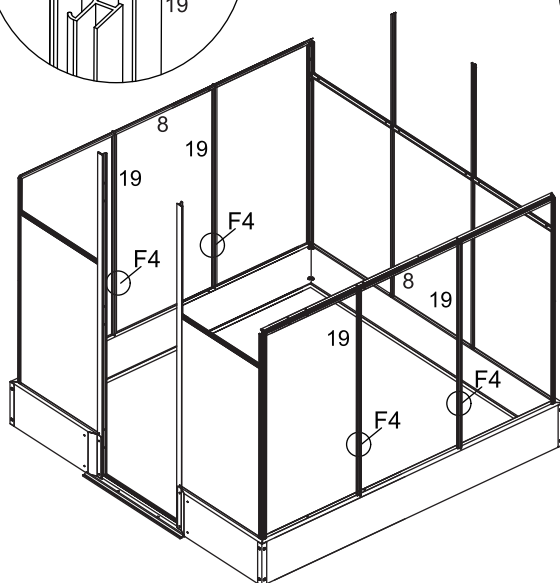
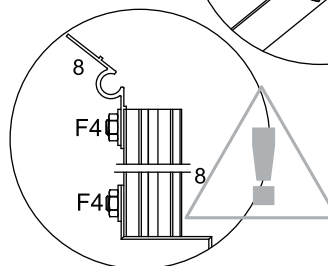
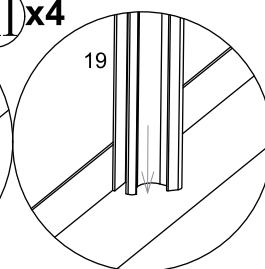
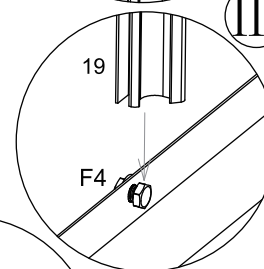
I x4



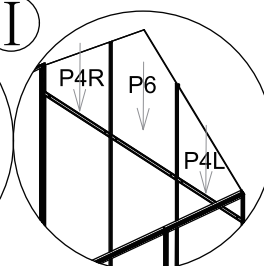
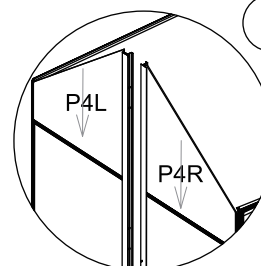
II x4



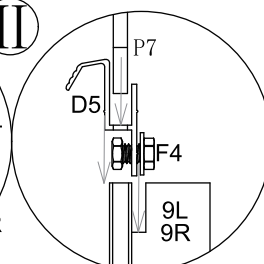
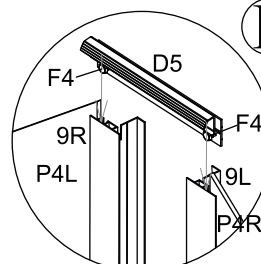
III x4

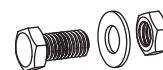


I



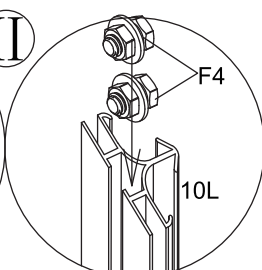
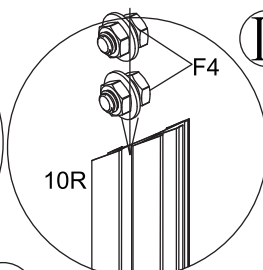
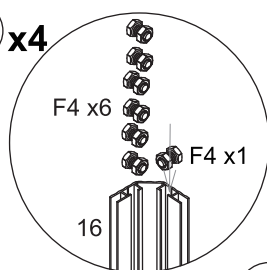
II



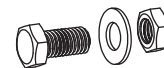
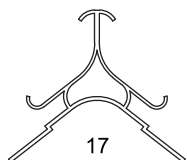
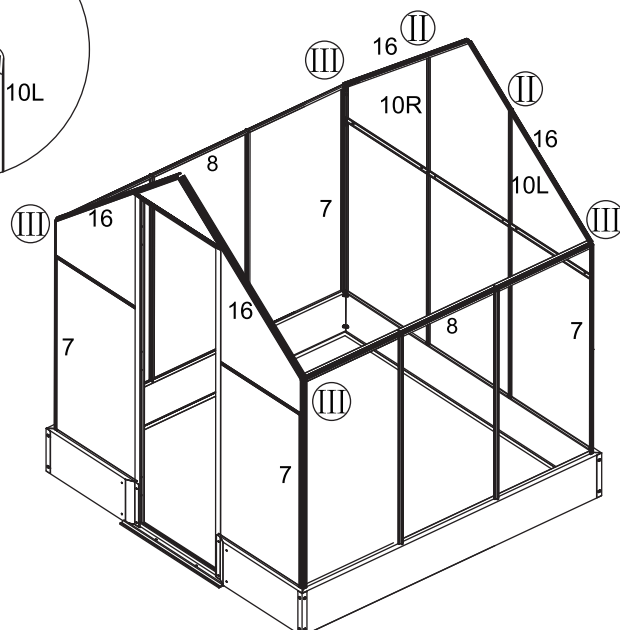
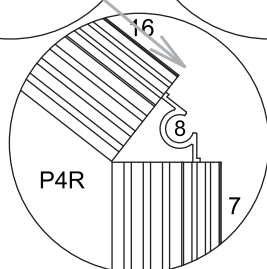
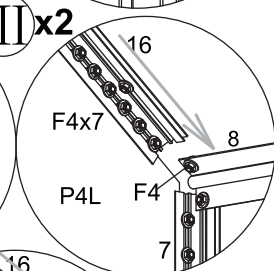
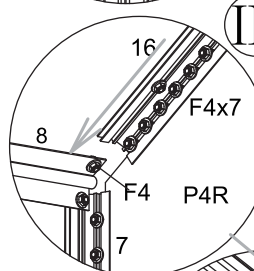


F4 x 36

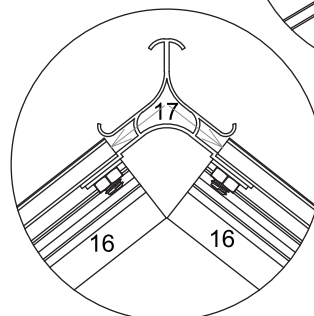
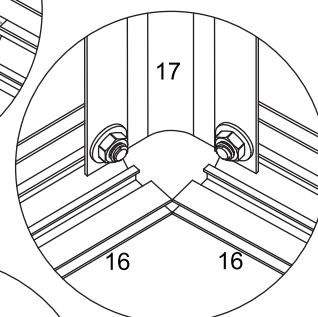
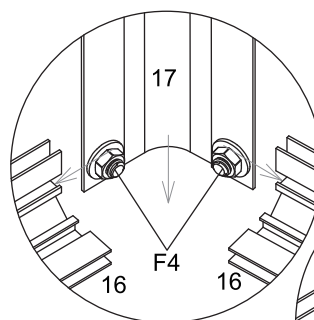
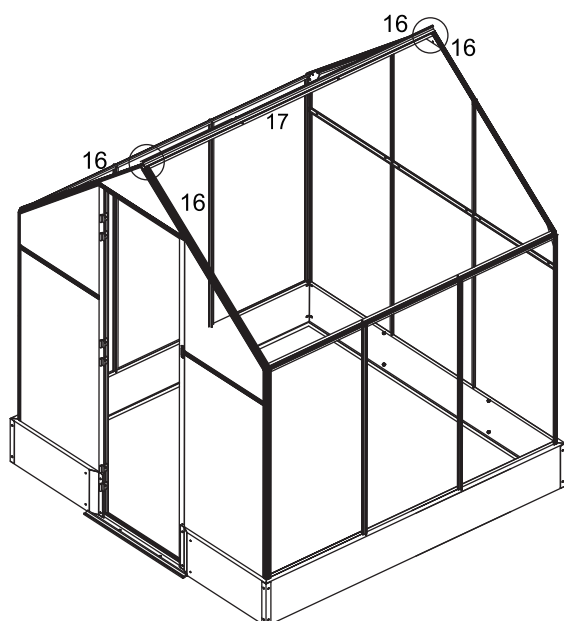
I x4

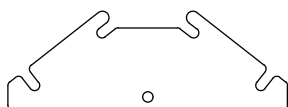


III x2

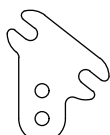


F4 x 4

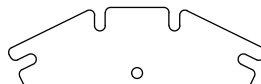




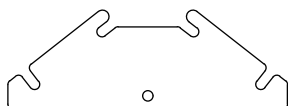
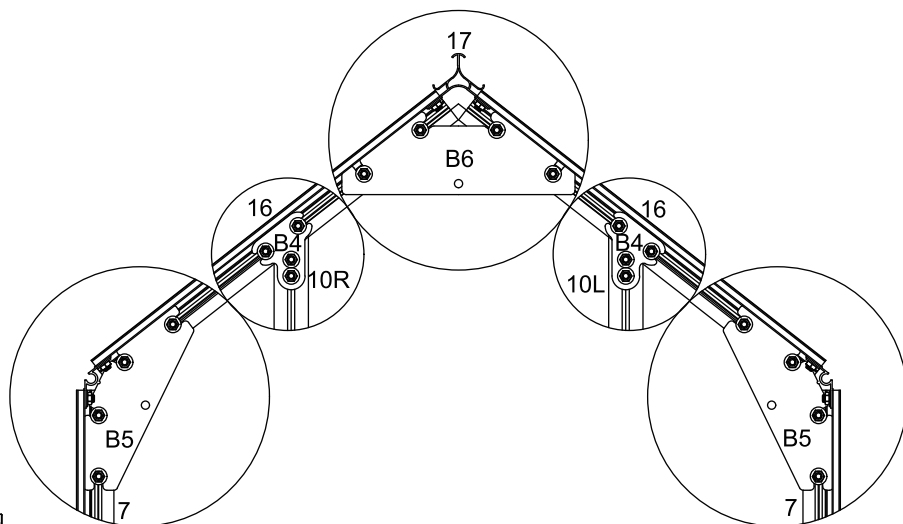
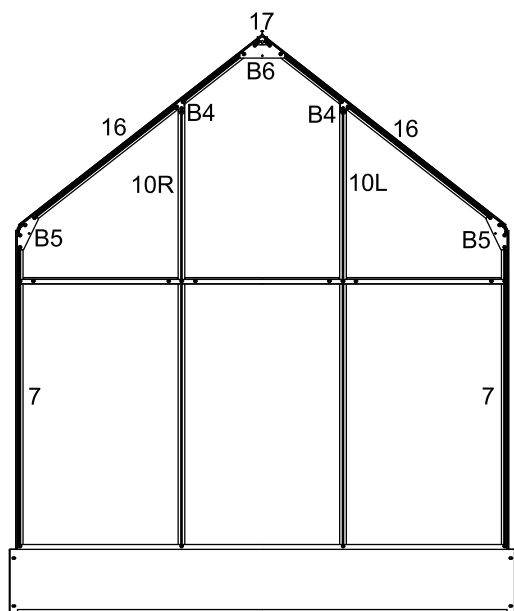
B6



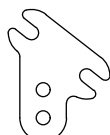
B4 x2



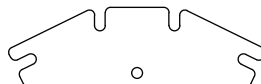
B5 x2



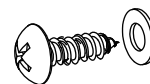
B6



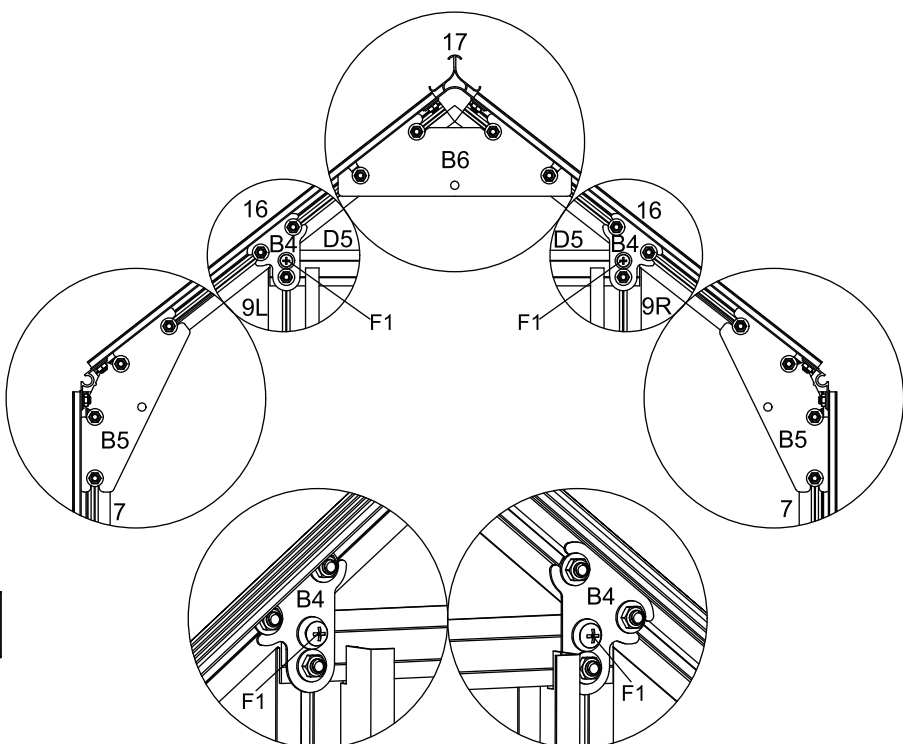
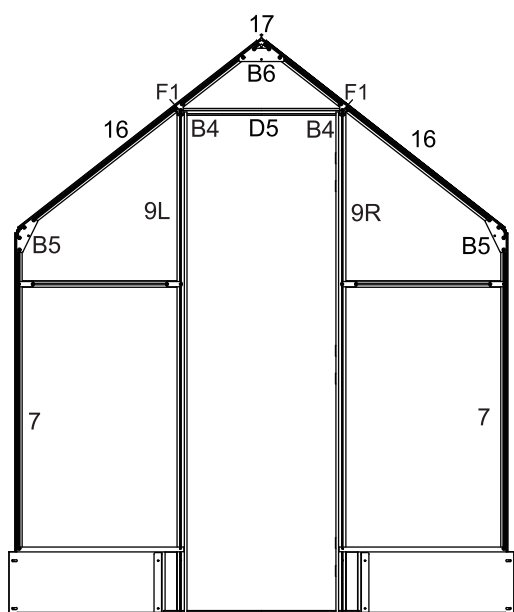
B4 x2

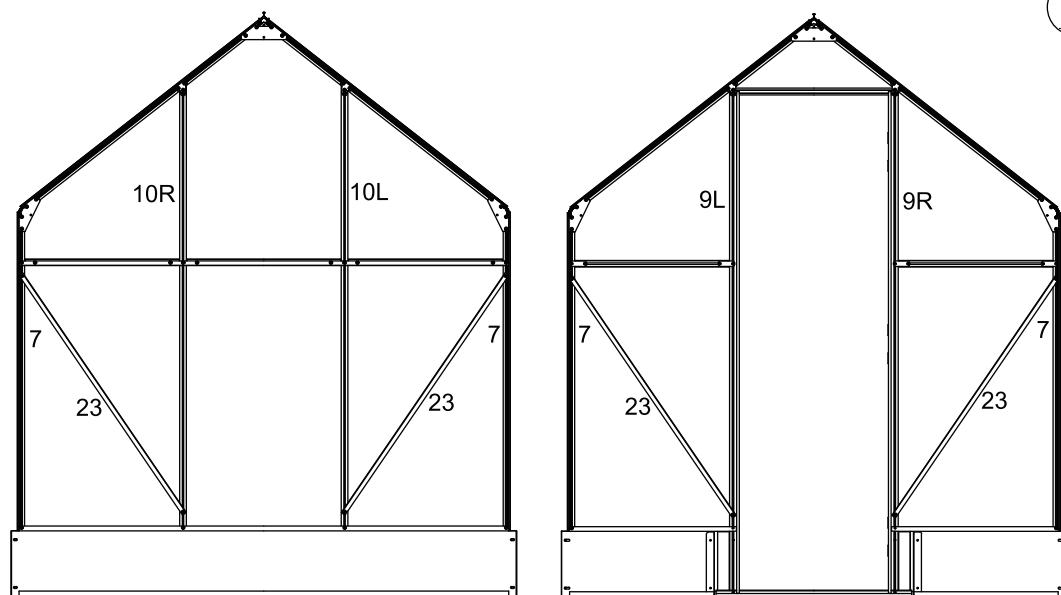
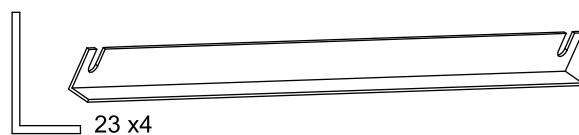


B5 x2

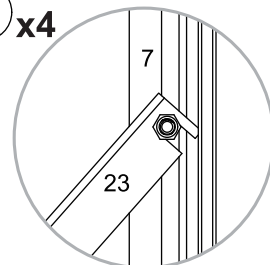


F1 x2

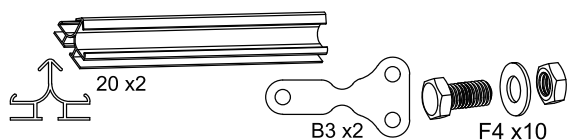
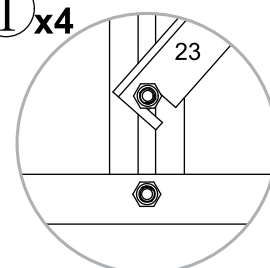




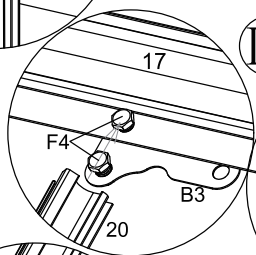
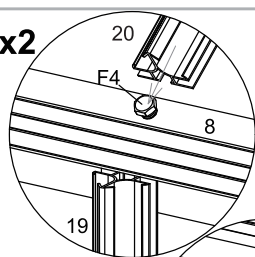
II x4



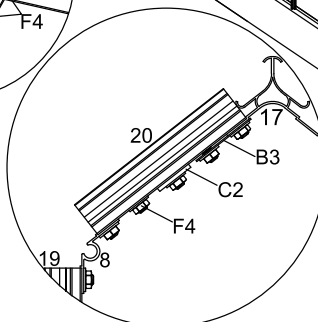
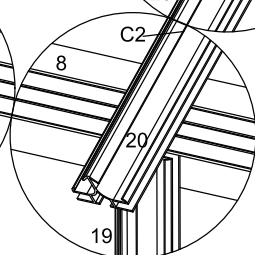
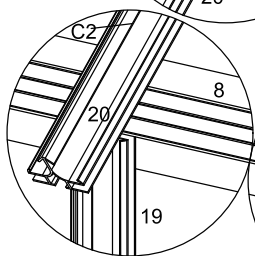
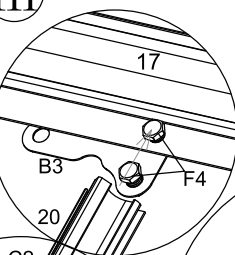
I x4



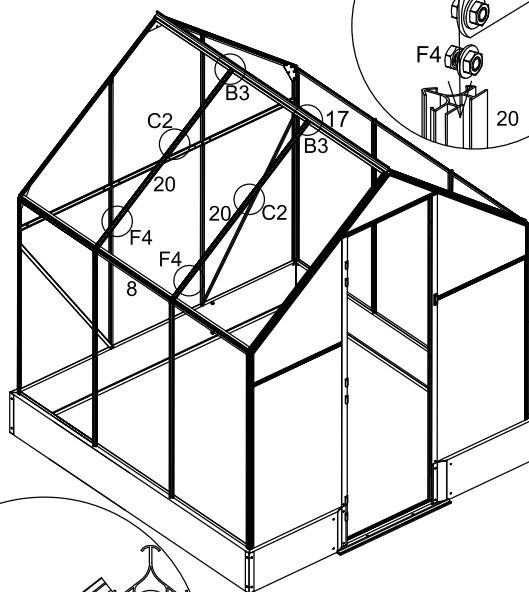
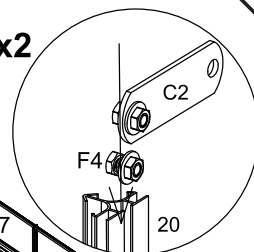
II x2

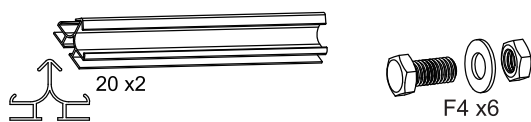


III

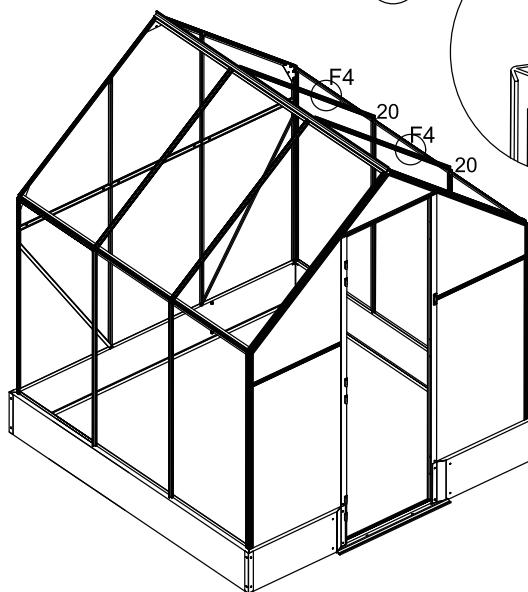
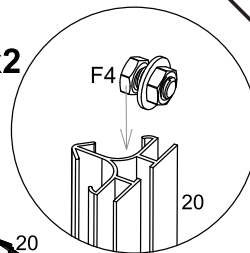


I x2

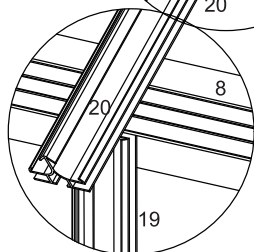
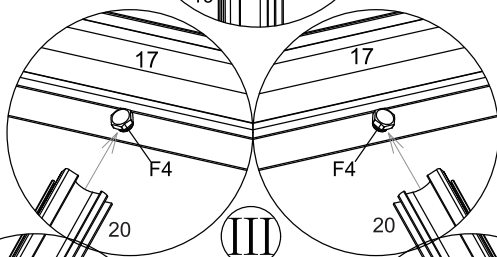
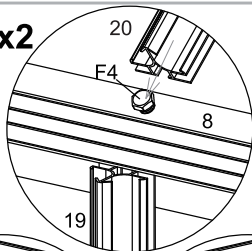




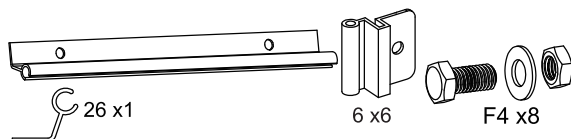
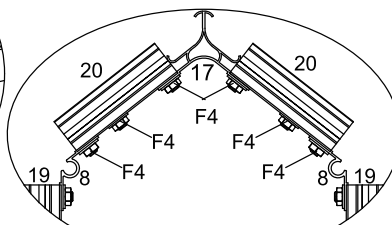
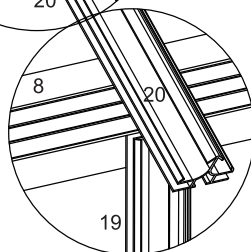
I x2



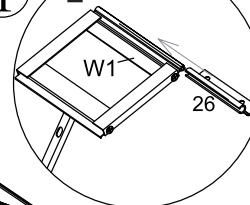
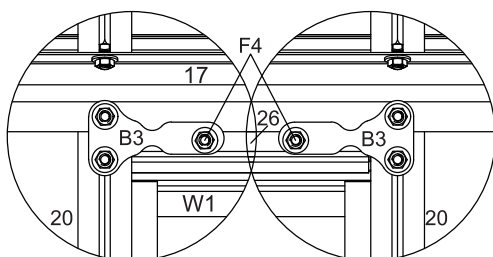
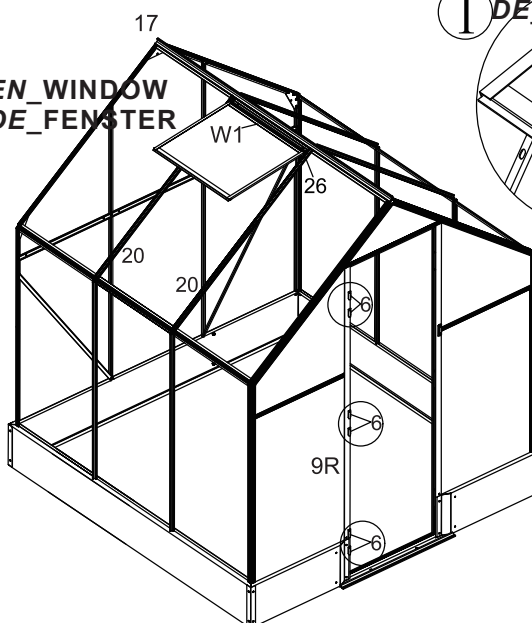
II x2



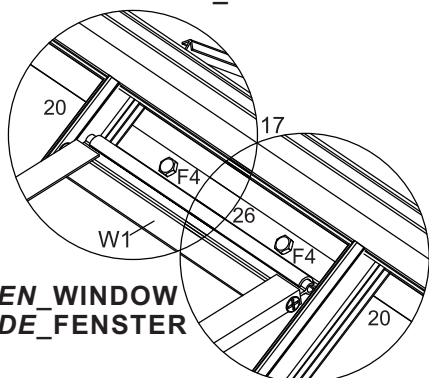
III

EN_WINDOW
DE_FENSTER

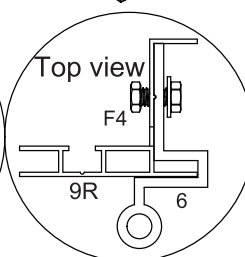
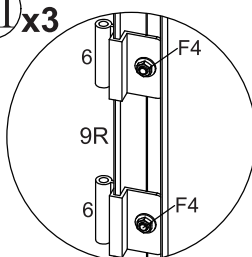
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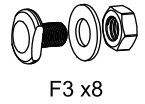
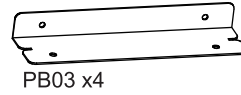
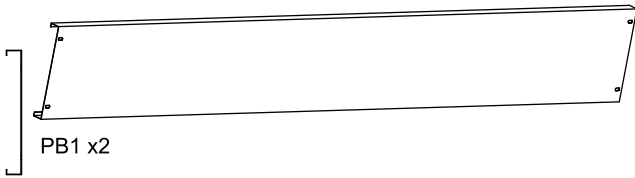
EN_WINDOW
DE_FENSTER

II

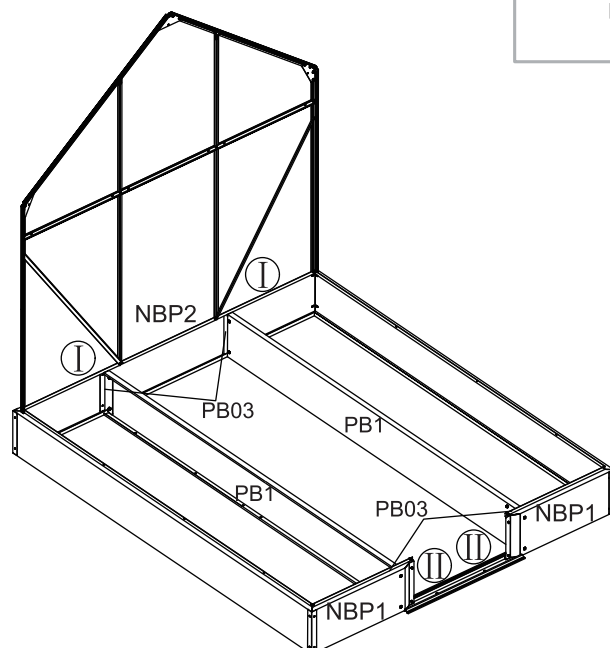
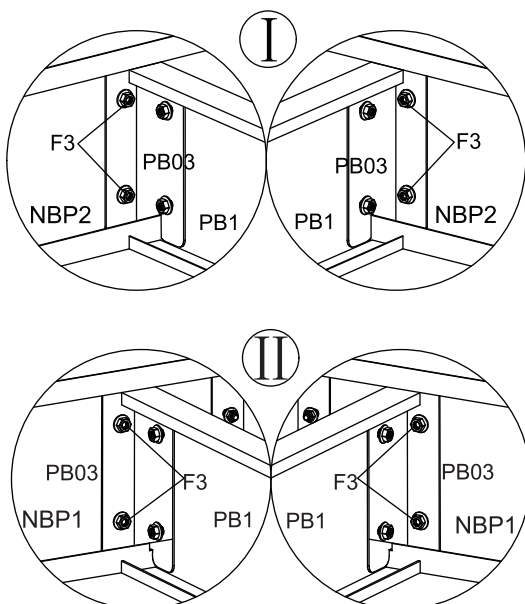
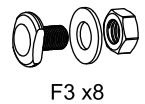
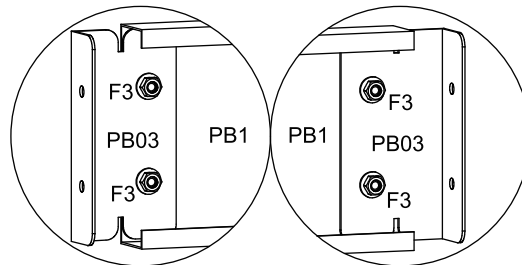
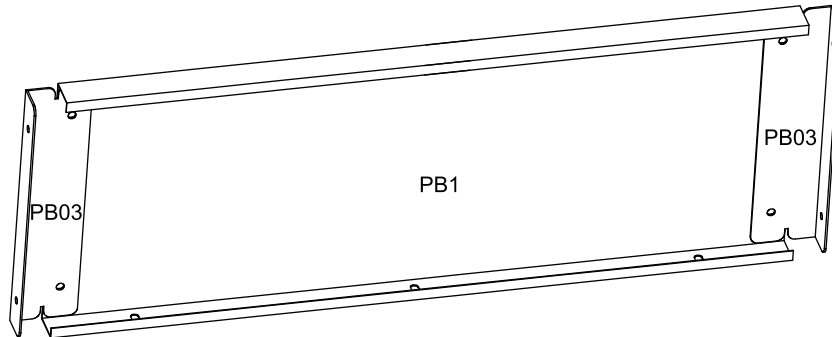
EN_WINDOW
DE_FENSTEREN_WINDOW
DE_FENSTER

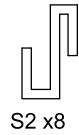
III x3





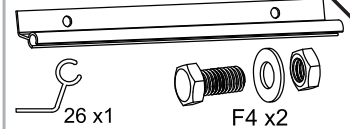
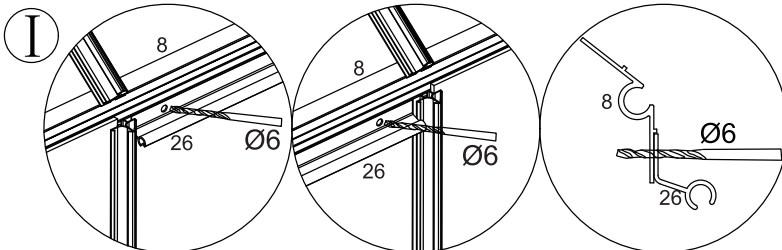
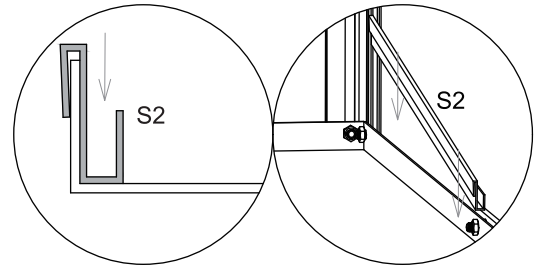
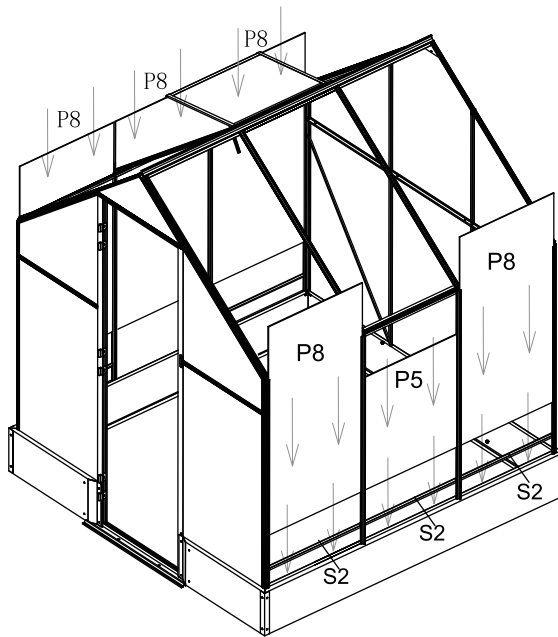
x2



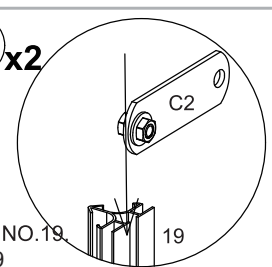
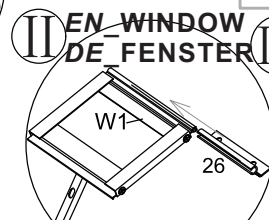


P8 x7

P5

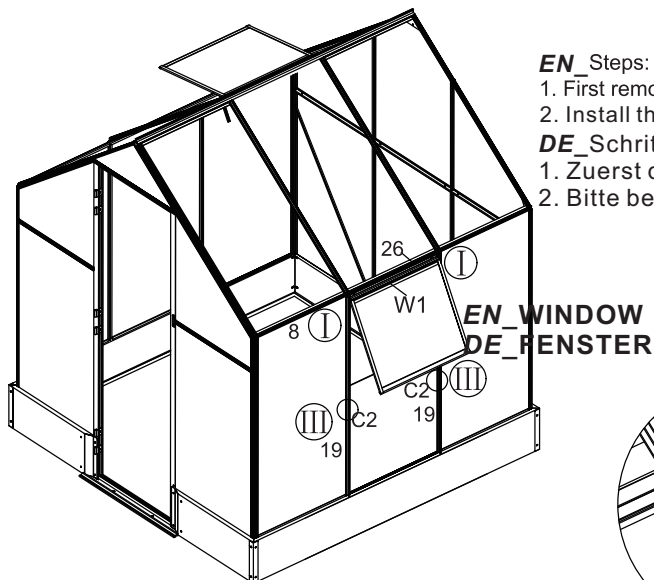


II EN_WINDOW
DE_FENSTER III x2

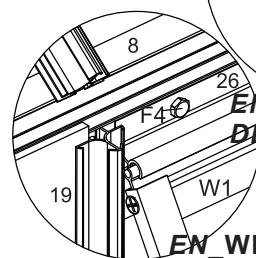
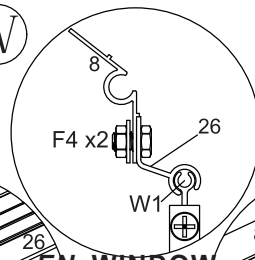


EN_Schritte:

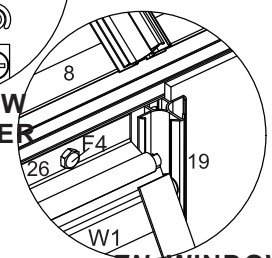
1. First remove the screws on the upper part of NO.19.
 2. Install the accessory No C2 inside No 19
- DE_Schritte:
1. Zuerst die Schrauben am oberen Teil von Nr.19 entfernen.
 2. Bitte befestigen Sie Teil # C2 an der Innenseite von Teil #19.



IV



EN_WINDOW
DE_FENSTER

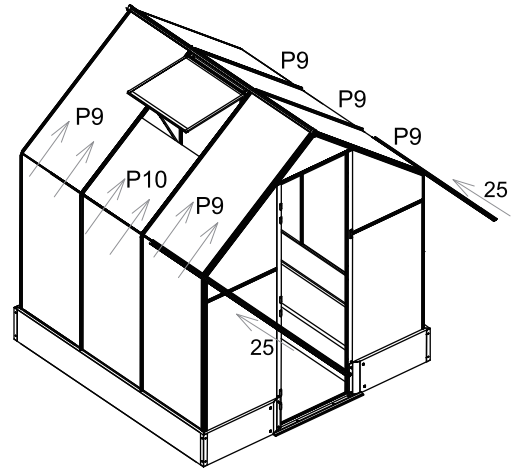
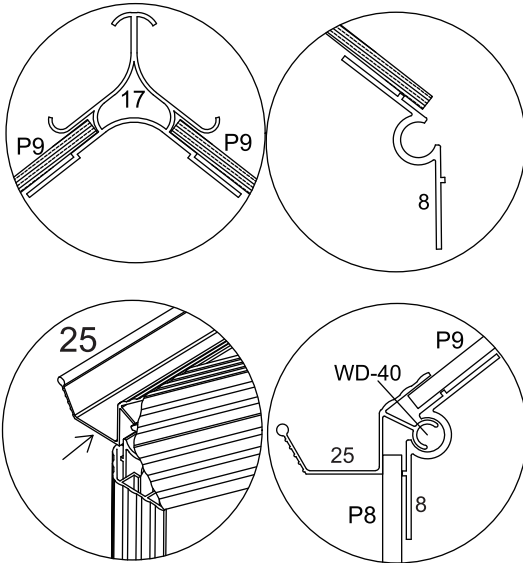


EN_WINDOW
DE_FENSTER



P9 x7

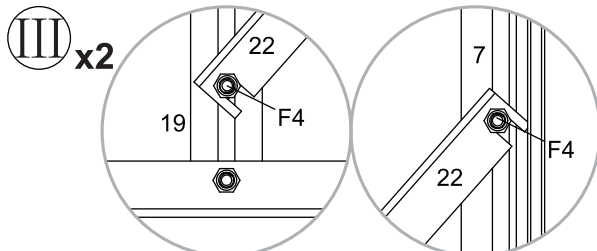
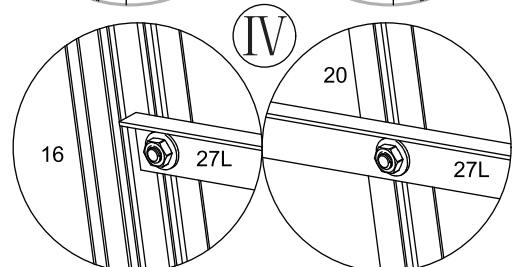
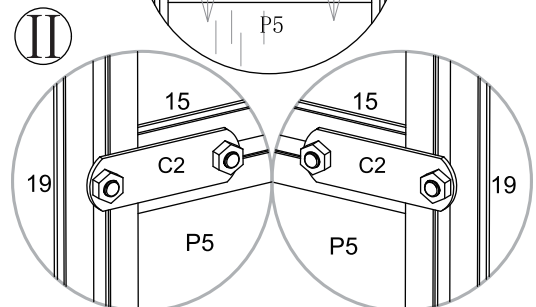
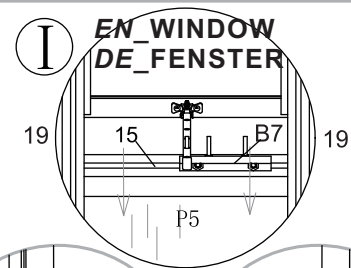
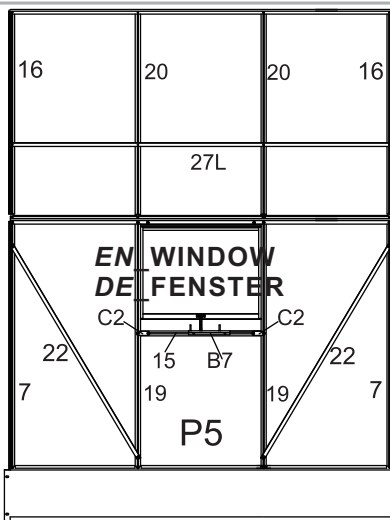
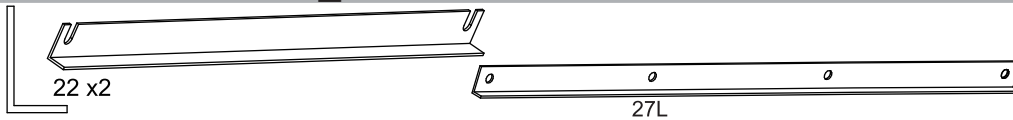
P10



EN It's easier to install WD-40 with grease when using part No 25 in this step

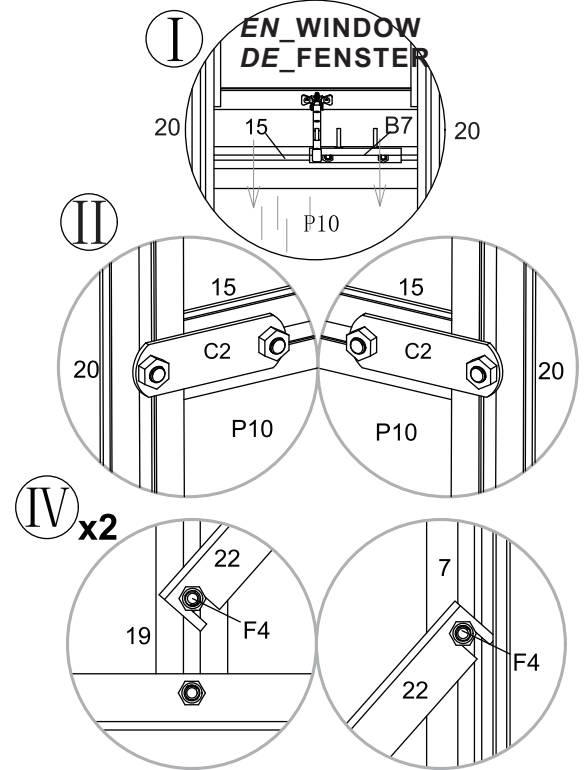
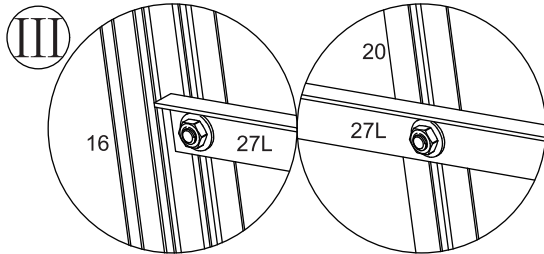
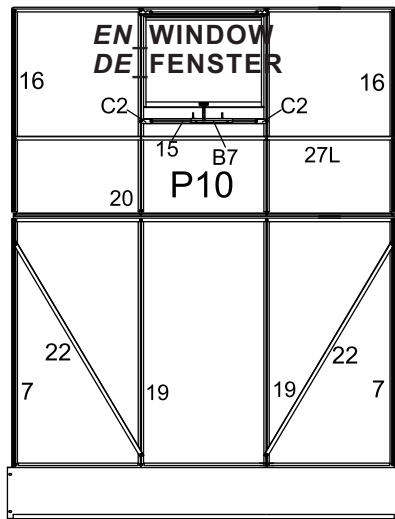
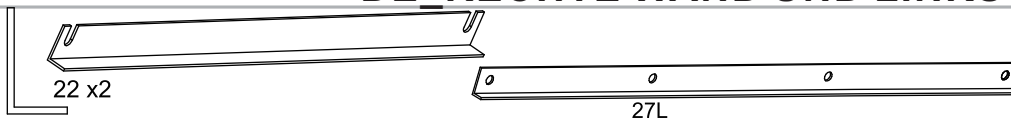
DE Dieser Montageschritt ist einfacher falls Sie bei #25 Schmieröl zur Montage von WD-40 verwenden.

EN LEFT WALL AND LEFT TOP
DE LINKE WAND UND LINKE OBERSEITE



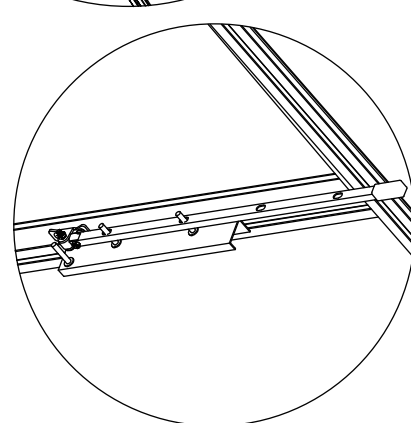
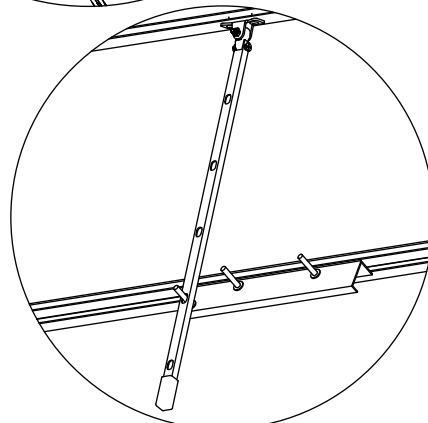
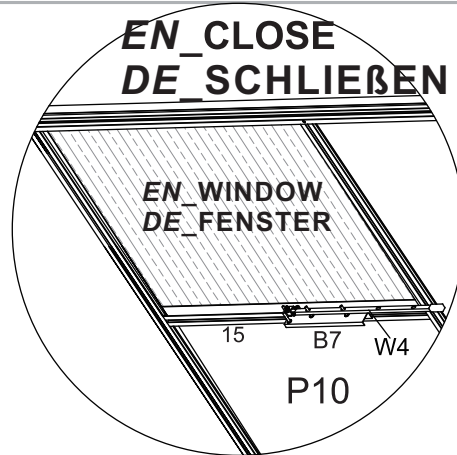
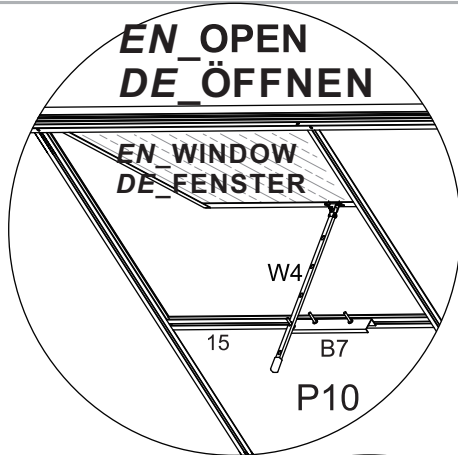
EN_RIGHT WALL AND LEFT TOP DE_RECHTE WAND UND LINKS OBEN

27



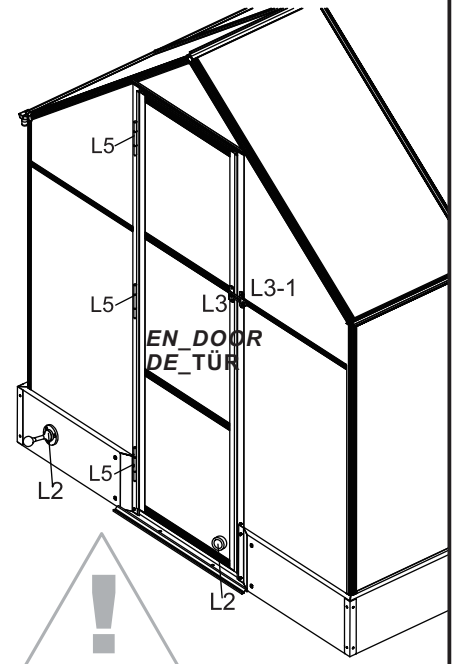
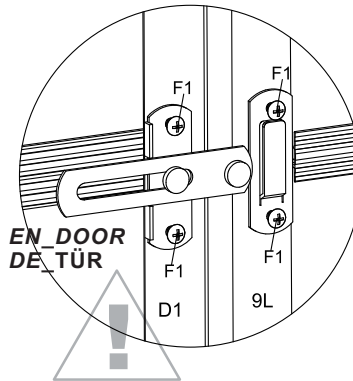
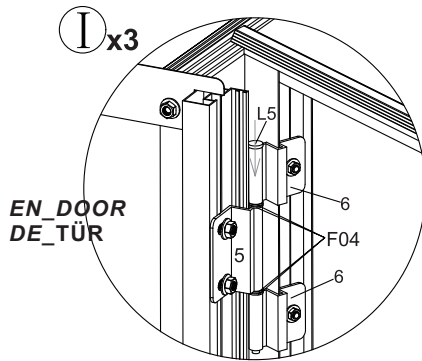
EN_Note the use of the window DE_Beachten Sie die Verwendung der Fenster

28



EN_Front wall door installation DE_Installation der Vorderwandtür

29



EN_ Installation steps:

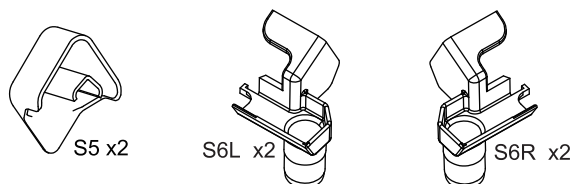
1. Move the greenhouse to prevent the location from moving.
2. The door can open the door normally and close the door.
3. NO.L3 and NO.L3-1 should be in the same horizontal position.
4. Fasten the NO.F1 screw directly with the electric wrench crosshead.

DE_Installationsschritte:

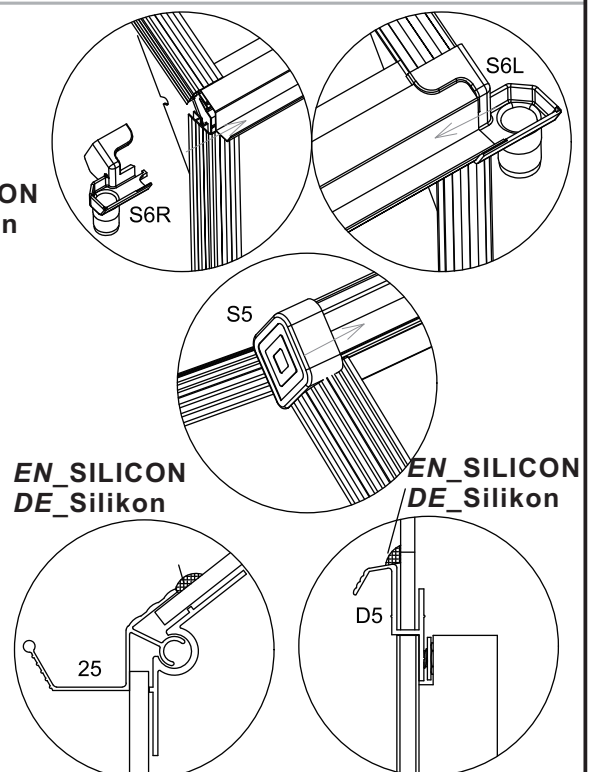
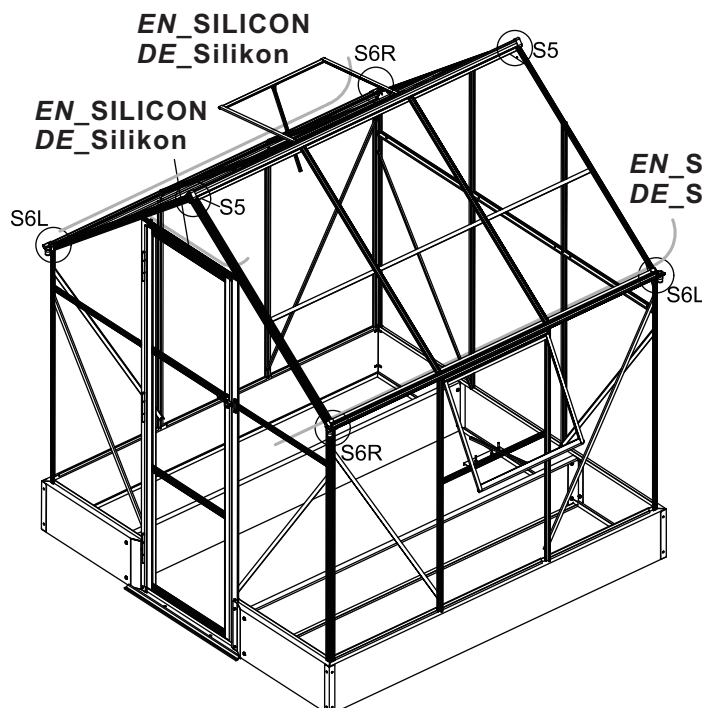
1. Verschieben Sie das Gewächshaus, um ein Verschieben des Standortes zu verhindern.
2. Die Tür kann sich normal öffnen und die Tür schließen.
3. Nr. L3 und Nr. L3-1 sollten sich in der gleichen horizontalen Position befinden.
4. Befestigen Sie die Schraube Nr. F1 direkt mit der Traverse des Elektroschlüssels.

EN_ Determine the appropriate location before installing the door touch L2.

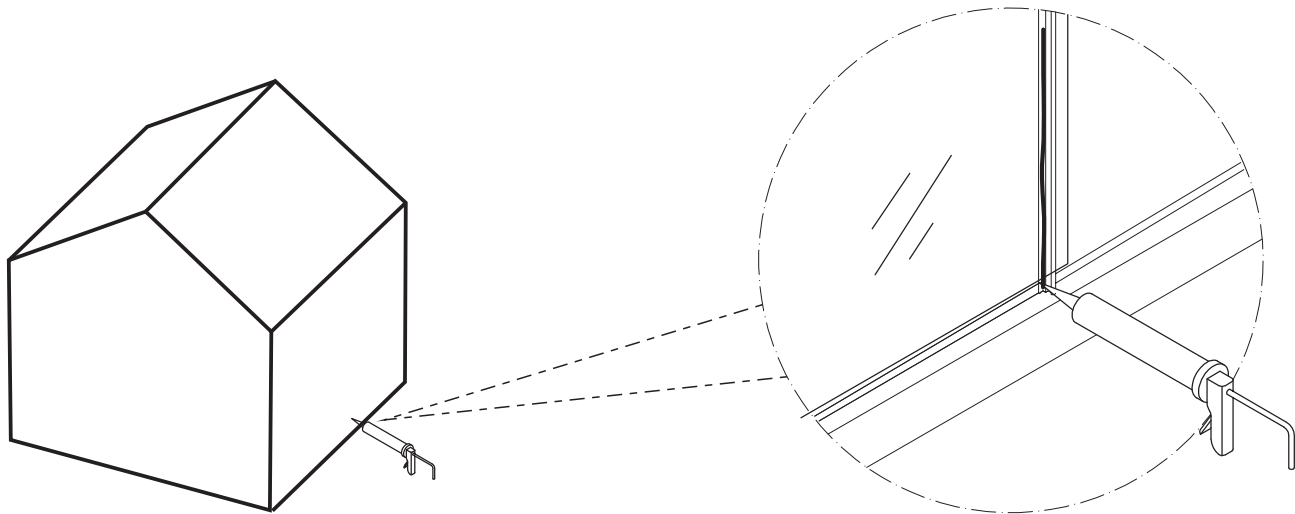
DE_ Bestimmen Sie die geeignete Stelle, bevor Sie den Türkontakt L2 installieren.



EN_SILICON
DE_Silikon



30



EN_ADVICE

It is not necessary but we would advise: For additional strength, you can also use some glue or tapes between the polycarbonate panel and the aluminium frame to enhance the stability.

Note: Silicone sealant and glue gun are not included in our tool kit. You can buy them locally. Only use silicone sealant suitable for aluminium

FR_CONSEILS

Ce n'est pas nécessaire mais nous vous conseillons:

Pour plus de solidité, vous pouvez également utiliser de la colle ou des rubans adhésifs entre le panneau en polycarbonate et le cadre en aluminium pour améliorer la stabilité.

Not : Le mastic silicone et le pistolet à colle ne sont pas inclus dans notre kit d'outils. Vous pouvez les acheter sur place. N'utilisez que du mastic silicone adapté à l'aluminium

ES_CONSEJO

No es necesario, pero le aconsejamos: Para mayor resistencia, también puede usar pegamento o cintas entre el panel de policarbonato y el marco de aluminio para mejorar la estabilidad.

Nota: El sellador de silicona y la pistola de pegamento no están incluidos en nuestro kit de herramientas. Puede comprarlos localmente. Sólo utilice el sellador de silicona adecuado para aluminio

DE_RAT

Es ist nicht notwendig, aber wir würden vorschlagen: Um die Festigkeit zu erhöhen, können Sie auch etwas Kleber oder Klebeband zwischen der Polycarbonatplatte und dem Aluminiumrahmen verwenden, um die Stabilität zu verbessern.

Hinweis: Silikondichtmittel und Klebepistole sind nicht in unserem Werkzeugsatz enthalten. Sie können sie vor Ort kaufen. Verwenden Sie nur für Aluminium geeignetes Silikondichtmittel

IT_SUGGERIMENTI

Non è necessario ma consigliamo: Per una maggiore resistenza, puoi anche usare della colla o dei nastri tra il pannello in polycarbonato e la struttura in alluminio per migliorare la stabilità.

Nota: il sigillante siliconico e la pistola per colla non sono inclusi nel nostro kit di attrezzi.

Puoi acquistarli localmente. Utilizzare solo sigillante siliconico adatto per alluminio.

EN_It is not necessary but we would advise:

For additional strength, especially in the area with the strong wind weather, you can also drill the screws between the polycarbonate and the aluminum frame to enhance the stability.

FR_Ce n'est pas nécessaire mais nous vous conseillons:

Pour plus de solidité, en particulier dans les zones où le vent est fort, vous pouvez également percer les vis entre le polycarbonate et le cadre en aluminium pour améliorer la stabilité.

ES_No es necesario, pero le aconsejamos:

Para mayor resistencia, especialmente en el área con viento fuerte, también puede perforar los tornillos entre el policarbonato y el marco de aluminio para mejorar la estabilidad.

DE_Es ist nicht notwendig, aber wir würden vorschlagen:

Um die Festigkeit zu erhöhen, insbesondere in Gebieten mit starkem Wind, können Sie auch die Schrauben zwischen dem Polycarbonat und dem Aluminiumrahmen bohren, um die Stabilität zu verbessern.

IT_Non è necessario ma consigliamo:

Per una maggiore resistenza, soprattutto nella zona con vento forte, potete forare e serrare le viti tra il policarbonato e la struttura in alluminio per migliorare la stabilità.