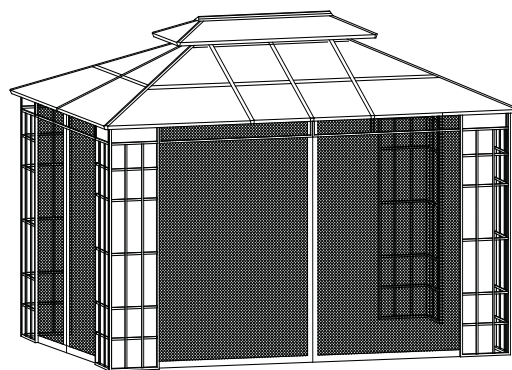




Model / Modèle : 38115106



10' x 14' gazebo

Operators' Manual p. 2

Abri-soleil 10 x 14 pi

Guide de l'utilisateur p. 11



Customer Service / Service à la clientèle : 1-844-SUNJOY1(1-844-786-5691)

Our Customer service staff is available to help you. For any problem with your purchase, or to receive further information about this product, please call our toll-free number.

SAVE THIS MANUAL

Keep this manual and the original sales invoice in a safe, dry place for future reference.

Notre personnel du service à la clientèle est disponible pour vous aider. En cas de problème avec votre achat, ou pour obtenir plus d'informations à propos de ce produit, veuillez composer notre numéro sans frais.

CONSERVEZ CE GUIDE

Conservez ce guide avec la facture d'origine dans un endroit sûr et sec pour référence future.

IMPORTANT:

1. Keep all children and pets away from assembly area. Children and pets should be supervised while gazebo is being assembled.
2. The assembled gazebo should be located at least 6 feet (2 m) from any obstruction such as a fence, garage, house, overhanging branches, laundry lines or electrical wires.
3. This unit is heavy. Do not assemble this item alone. Six people are recommended for safe assembly.
4. Some parts may contain sharp edges. Wear protective gloves if necessary during assembly.
5. When assembling and using this product, basic safety precautions should always be followed to reduce the risk of personal injury and damage to equipment. Please read all instructions before assembly and use.
6. For outdoor use only. Install on level ground. 16 stakes are provided to secure the gazebo in the ground. If you wish to secure the gazebo to a wood deck or concrete surface, use 16 anchors suited for these surfaces (anchors not included).
7. Check all bolts for tightness before and during usage.
8. Please check your state and local regulations prior to purchasing. Some jurisdictions may require permits for installation and use. Some special procedures may be valid in your area.
9. While this gazebo is manufactured to withstand strong force winds through only the supplied ground stakes, securing the gazebo to a deck, concrete patio or a stronger base, in areas subject to frequent severe weather should be considered.

NOTE: The gazebo's roof and structure are not guaranteed against extreme weather conditions (storms, high winds, etc.). If the gazebo is not dismantled for the winter, snow must be cleaned off regularly. Any damage caused by snow accumulation is not covered by the warranty.

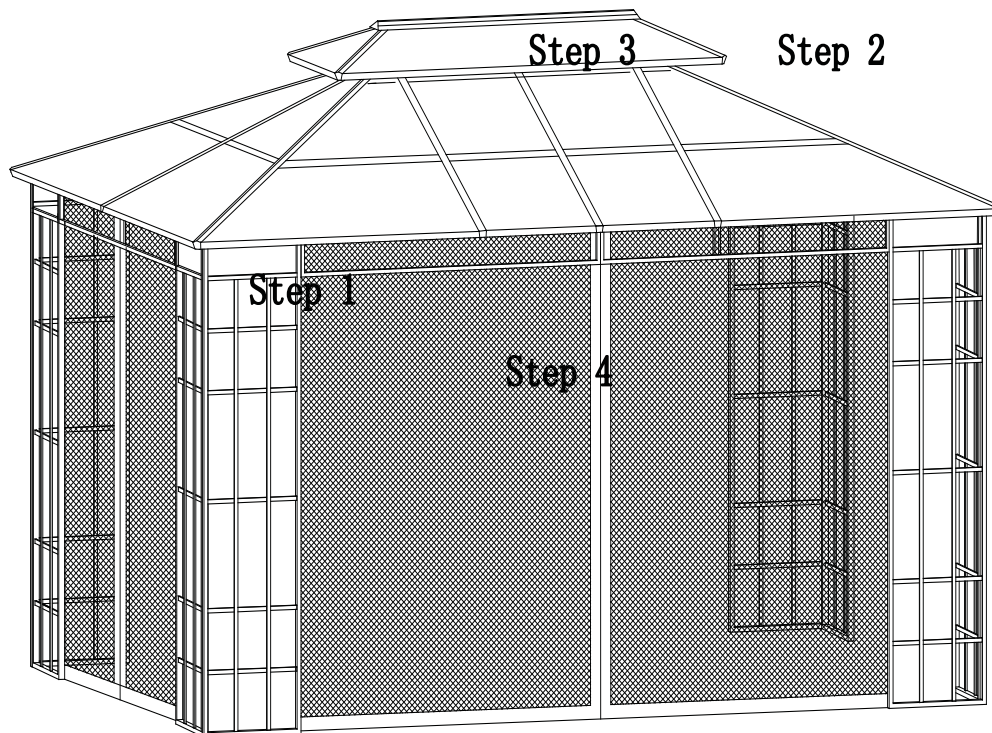
GAZEBO ASSEMBLY INSTRUCTIONS

Our clear, easy-to-follow, step-by-step instructions will guide you through the project from start to finish.

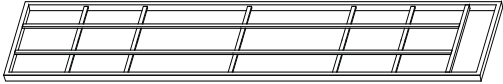




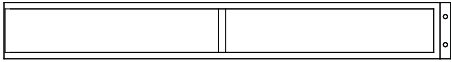
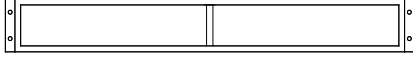
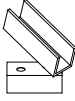

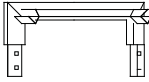

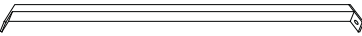



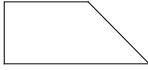

All that is required is a screwdriver, a hammer and two ladders of at least 8 feet (2.5 m) high (not included).

For your safety, **DO NOT** assemble this item alone. Two people or more are required for a smooth and safe installation.



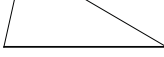
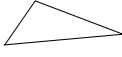



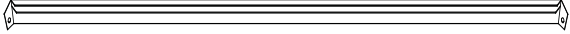
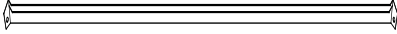
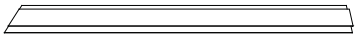
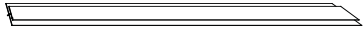
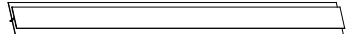



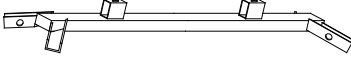
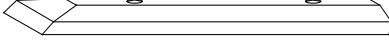
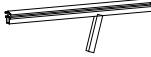




Item identification: For ease of identification, all parts are labeled to correspond to the Step number in which the part is used.



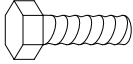


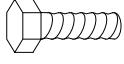

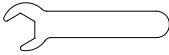
Parts List

Description	Part	Quantity	Image
Big panel 1	A1	2	
Big panel 2	A2	2	
Small panel 1	B1	2	
Small panel 2	B2	2	
Long beam 1	C1	2	
Long beam 2	C2	2	
Short beam	D	2	
Lower connector 1	E	4	
Lower connector 2	F	8	
Top frame 1	G1	2	
Top frame 2	G2	2	
Top frame 3	G3	2	
Slanted beam	H	4	
Middle beam	I	8	
Long roof piece 1	J1	4	
Long roof piece 2	J2	4	
Short roof piece 1	J3	4	

Parts List

Description	Part	Quantity	Image
Short roof piece 2	J4	4	
Middle roof piece	J5	8	
Small roof piece 1	K1	2	
Small roof piece 2	K2	2	
Left brace	L1	4	
Right brace	L2	4	
Middle brace	L3	4	
Long brace	M1	2	
Short brace	M2	2	
Left rail	N1	4	
Right rail	N2	4	
Middle rail	N3	4	
Center plate	O1	8	
Corner plate	O2	8	
Hook	P	1	
Small top connector	Q	1	
Cover	R	1	
Small slanted beam 1	S1	2	
Small slanted beam 2	S2	2	
Long netting tube	T	4	
Short netting tube	U	4	
Mosquito netting	V	1	

Hardware Pack 1

Part	Description	Quantity	Image
AA	M6X35 Bolt	4 PCS	
BB	M6 Flat washer	82 PCS	
CC	M6X15 Bolt	74 PCS	
DD	M6X20 Bolt	2 PCS	
FF	M6 Nut	2 PCS	
Z	M6 Wrench	2 PCS	

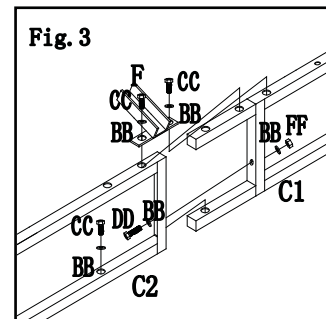
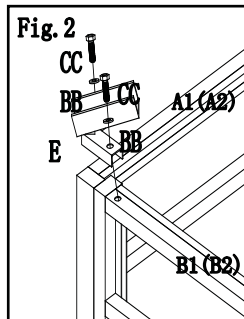
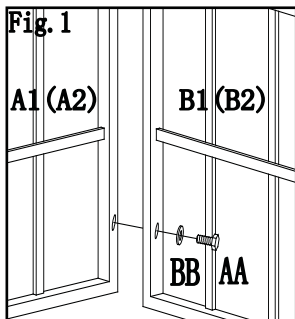
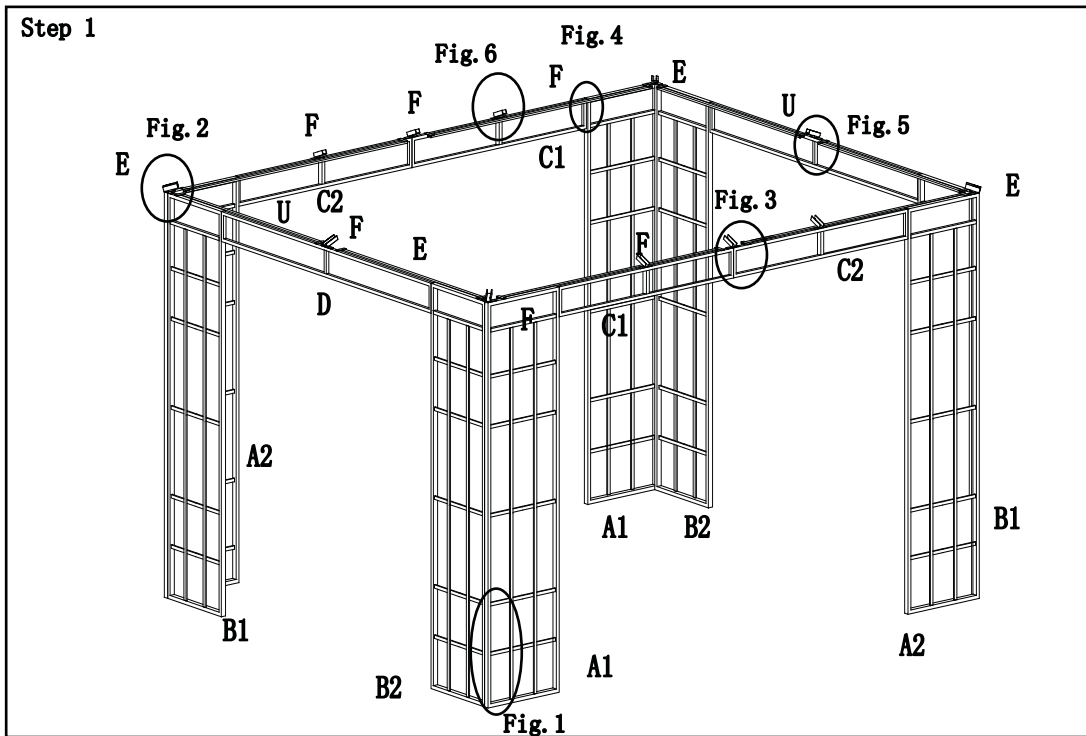


Fig.1: Secure the small panels (B1 and B2) to the large panels (A1 and A2) with bolts (AA) and flat washers (BB).

Fig.2: Secure the lower connector 1 (E) to the corner of the panels with bolts (CC) and flat washers (BB).

Fig.3: Insert the long beam 1 into the long beam 2 (C2), then secure the lower connector 2 (F) to long beam 1 (C1) and long beam 2 (C2) with bolts (CC), bolts (DD) and flat washers (BB), nuts (FF). Reserve one hole on the long beam (C2) to install the netting tube.

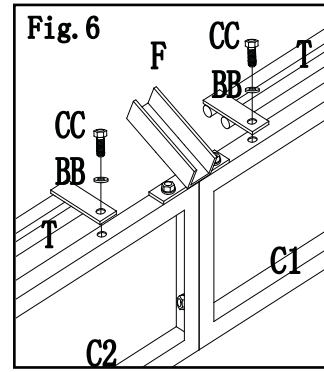
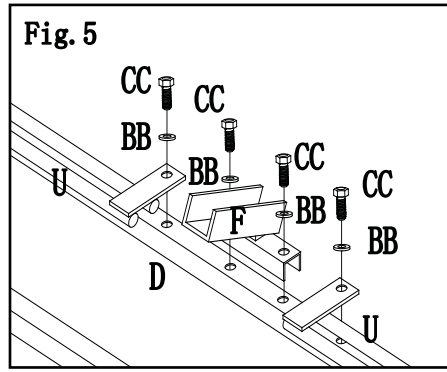
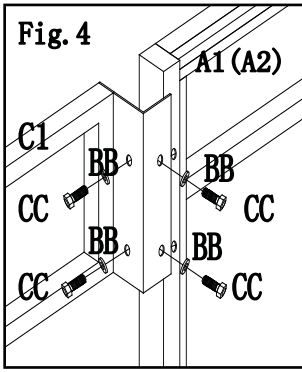


Fig.4: Secure the assembled long beam 1 to the large panels (A1 and A2) with bolts (CC) and flat washers (BB). Repeat this step to secure the short beam (D) to small panels (B1 and B2).

Fig.5: Secure the lower connector 2 (F) and short netting tube (U) to the short beam (D) with bolts (CC) and flat washers (BB).

Fig.6: Secure the long netting tubes (T) to the long beams (C1 and C2) with bolts (CC) and flat washers (BB). Repeat this step to secure the short netting tubes.

Hardware Pack 2

Part	Description	Quantity	Image
BB	M6 Flat washer	56PCS	
CC	M6X15 Bolt	32PCS	
DD	M6X20 Bolt	24PCS	

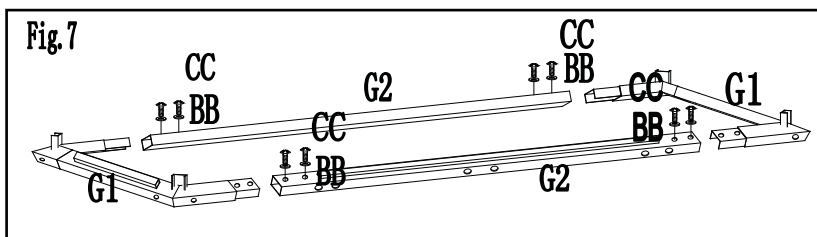
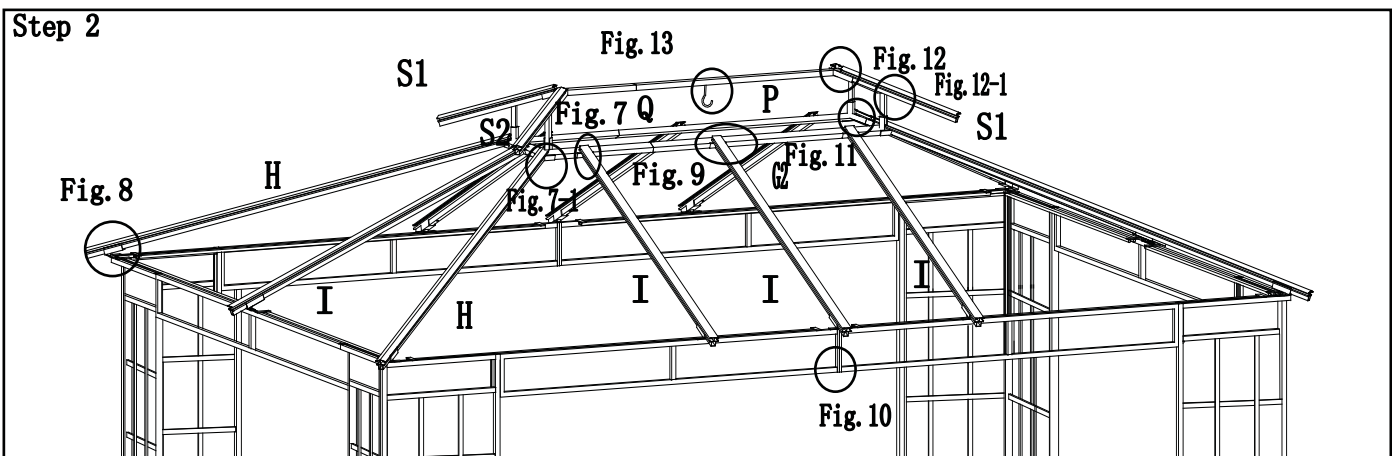


Fig.7: Insert the top beam 1 (G1) into the top beam 2 (G2) and use bolts (CC) and flat washers (BB) to secure the top beam 2 (G2) to top beam 1 (G1).

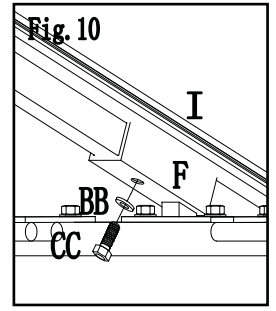
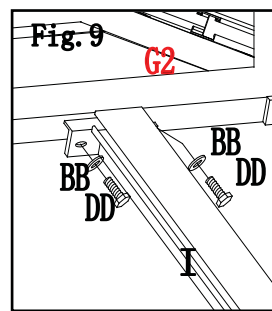
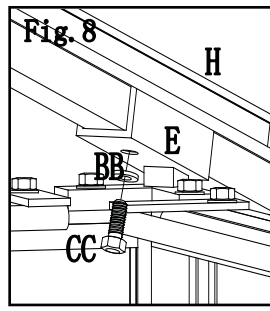
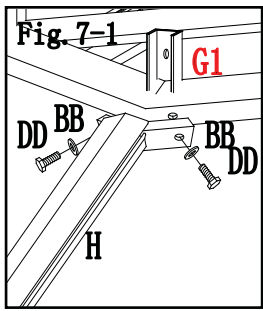


Fig.7-1: Secure the slanted beam (H) to the top beams 1 (G1) with bolts (DD) and flat washers (BB).

Fig.8: Secure the slanted beam (H) to the lower connector 1 (E) with bolts (CC) and flat washers (BB).

Fig.9: Secure the middle beam (I) to the top beams 2 (G2) with bolts (DD) and flat washers (BB).

Fig.10: Secure the lower end of the middle beam (I) the lower connector 2 (F) with bolts (CC) and flat washers (BB).

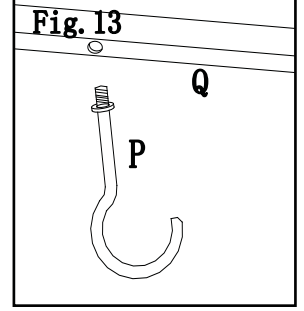
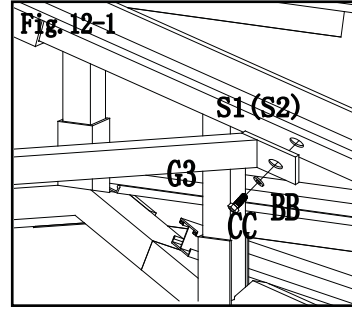
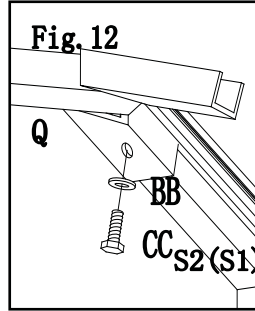
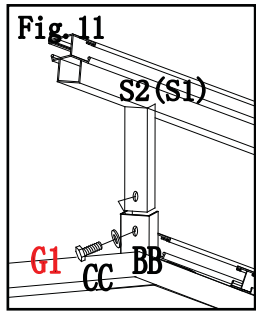


Fig.11: Secure the small slanted beam 1 and 2 (S1 and S2) to the top beam 1 (G1) with bolts (CC) and flat washers (BB).

Fig.12: Secure the small slanted beam 1 and 2 (S1 and S2) to the small top connector (Q) with bolts (CC) and flat washers (BB).

Fig.12-1: Secure the support beam (G3) to the top beams with bolts (CC) and flat washers (BB).

Fig.13: Attach the hook (P) to the small top connector (Q).

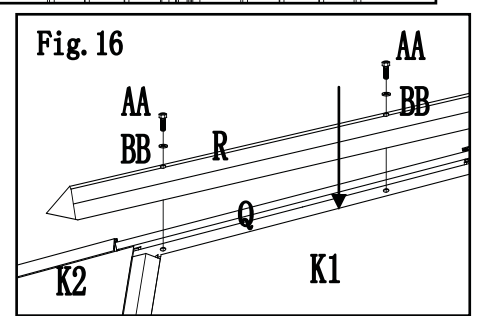
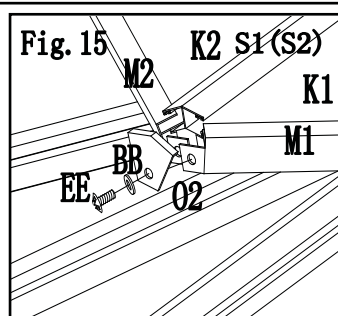
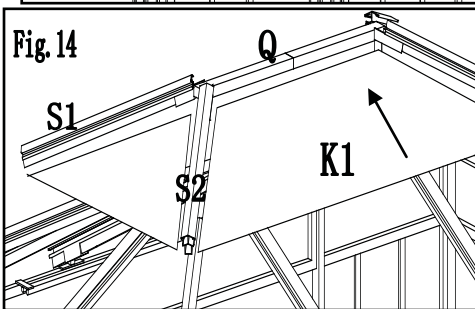
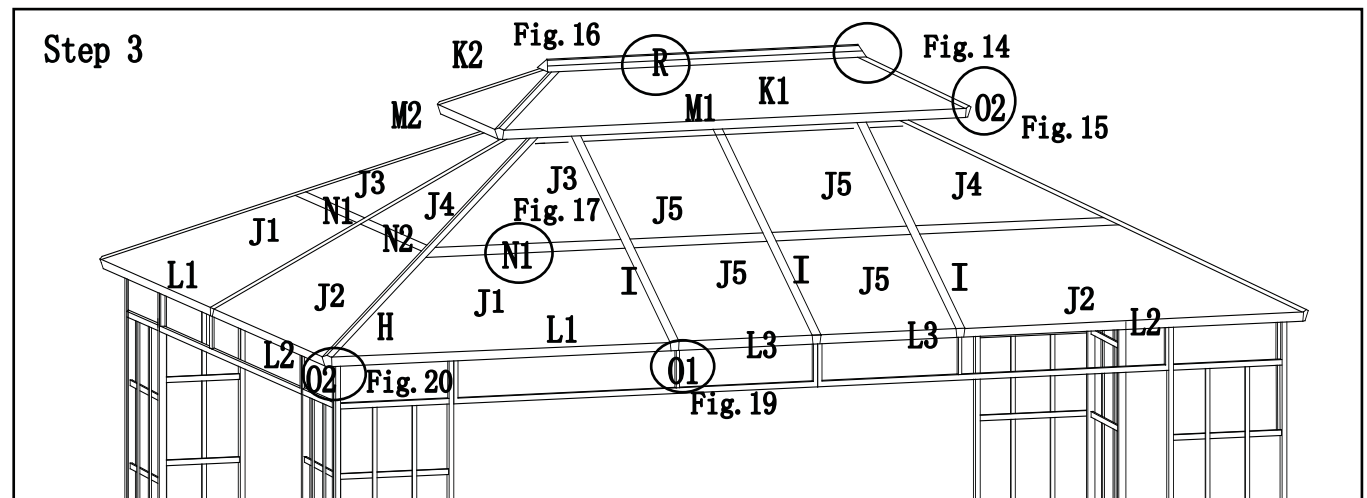
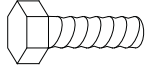




Fig.14: Insert the small roof pieces (K1 and K2) into the rail of the small slanted beam 1 / 2 (S1 / S2).

Fig.15: Insert the braces (M1 and M2) into the lower small roof pieces (K1 and K2), then secure the corner plate (O2) to the small slanted beam 1 / 2 (S1 / S2) through three holes with screws (EE) and flat washers (BB).

Fig.16: Secure the cover (R) to the small top connector⁸(Q) with bolts (AA) and flat washers (BB).

Hardware Pack 3

Part	Description	Quantity	Image
AA	M6X35 Bolt	2 PCS	
BB	M6 Flat washer	18 PCS	
EE	M6X20 Screw	16 PCS	

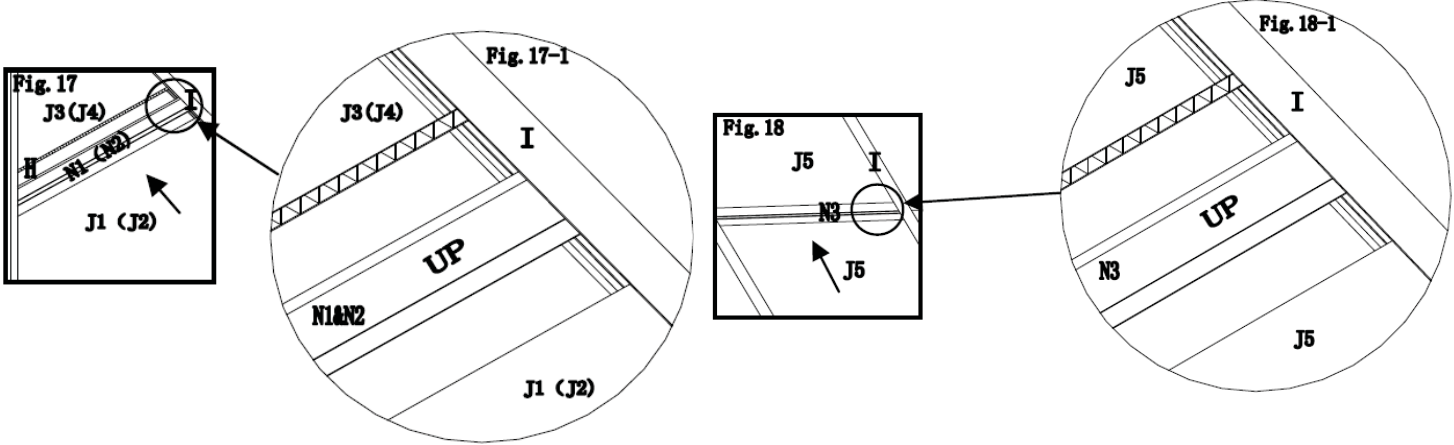


Fig.17: Insert the short roof piece 1 and 2 (J3 and J4) into the middle beam (I) and slanted beam (H), then insert the rails (N1 and N2) into it. Insert the long roof piece (J1) into the middle beam (I) and slanted beam (H). Repeat this step to install the right roof pieces.

Fig.18: Insert the middle roof piece (J5) into the middle beam (I); then insert the middle rail (N3) into it. Insert the middle PC (J5) into middle beam (I).

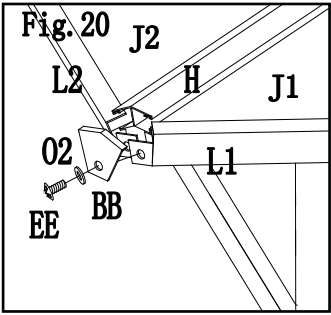
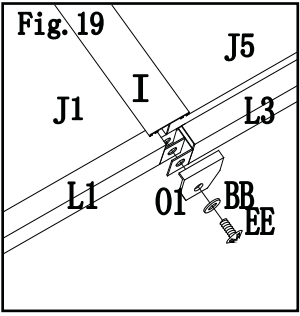
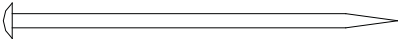



Fig.19: Insert the braces (L1, L2 and L3) into the lower of the roof pieces; then secure the center plate (O1) to the middle beam (I) through three holes with screws (EE) and flat washers (BB).

Fig.20: Secure the corner plate (O2) to the slanted beam (H) by using screws (EE) and flat washers (BB) through three holes.

Hardware Pack 4

Part	Description	Quantity	Image
HH	Φ8X180 mm Stake	16 PCS	

Hardware Pack 5

Part	Description	Quantity	Image
GG	Ring	56 PCS	

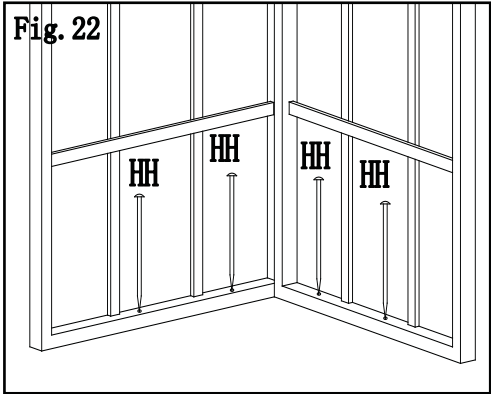
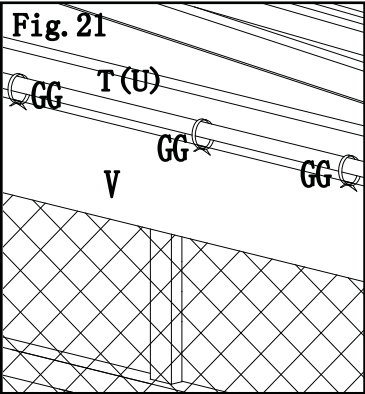
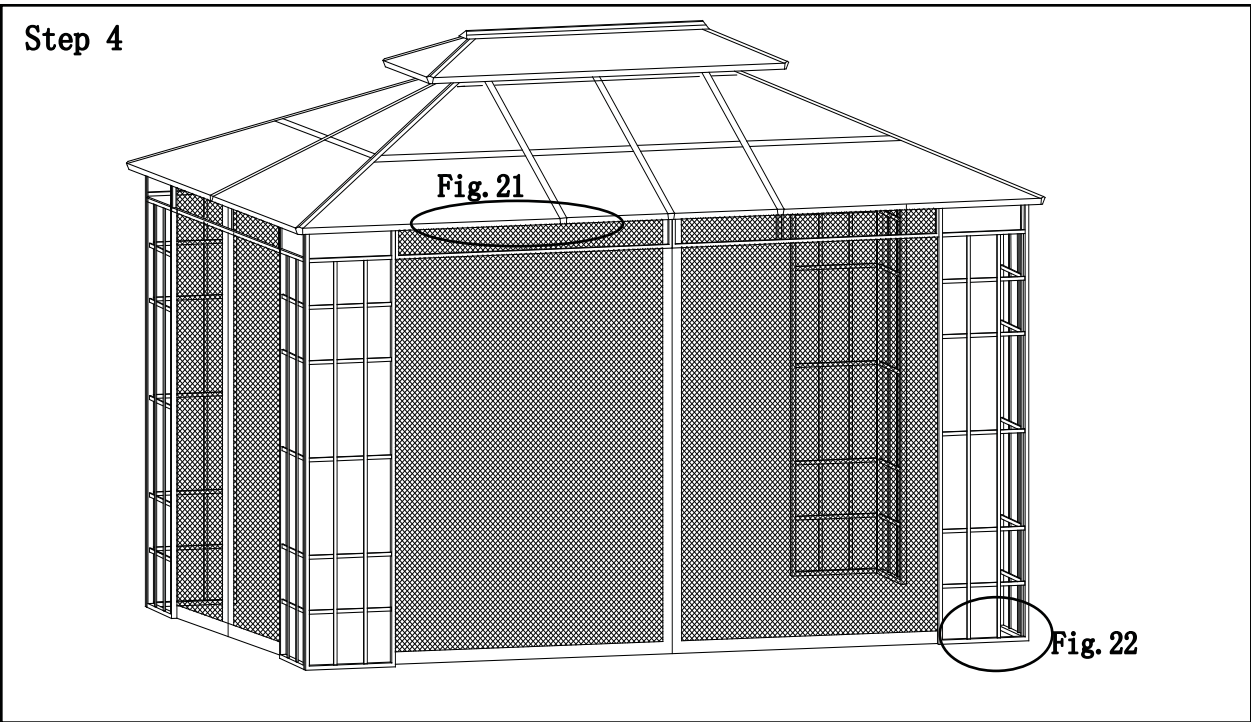


Fig.21: Attach the mosquito netting (V) to the long netting tubes (T) and short tubes (U) with rings (GG).
 Fig.22: Secure the whole gazebo to the ground with stakes (HH).

Your gazebo is now fully assembled.

IMPORTANT:

1. Maintenez les enfants et animaux hors de la zone de montage. Les enfants et les animaux doivent être sous surveillance pendant la période de montage de l'abri.
2. Une fois assemblé, l'abri-soleil doit être situé à au moins 6 pi (2 m) de n'importe quelle obstacle telle que barrière, garage, maison, branches pendantes, cordes à linge ou câbles électriques.
3. Cette unité est lourde. N'assemblez pas cet article seul. Nous recommandons l'aide de six personnes pour un montage en toute sécurité.
4. Certaines pièces peuvent avoir des rebords tranchants. Portez des gants de protection si nécessaire pendant le montage.
5. Pendant le montage et l'emploi de ce produit, il faudra respecter des consignes de sécurité de base pour réduire le risque de blessures personnelles ou de dommages matériels. Veuillez lire les instructions en entier avant le montage et l'utilisation de cet abri.
6. Employez cet abri seulement à l'extérieur. Installez-le sur une surface plate. 16 piquets sont fournis pour ancrer solidement votre abri-soleil au sol. Si vous désirez fixer votre abri sur une surface de bois ou de béton, utilisez 16 pièces d'ancrage appropriées pour ces surfaces (non fournies).
7. Vérifiez tous les boulons pour vous assurer qu'ils sont serrés avant et pendant l'emploi.
8. Veuillez vérifier vos règlements municipaux locaux avant l'achat. Certaines municipalités peuvent exiger un permis pour la construction d'abris, ou en réglementer l'installation et l'emploi.
9. Bien que cet abri soit fabriqué pour résister aux vents violents en employant les piquets fournis, dans les zones sujettes à de fortes intempéries, il est recommandé de fixer l'abri à une terrasse, un patio en béton, ou une base plus solide.

NOTE : Le toit et la structure de l'abri ne sont pas garantis contre les conditions météorologiques extrêmes (tempête, grands vents, orages, etc.). Si l'abri n'est pas démonté pour l'hiver, il doit être déneigé régulièrement. Les dommages causés par l'accumulation de neige ne sont pas couverts par la garantie.

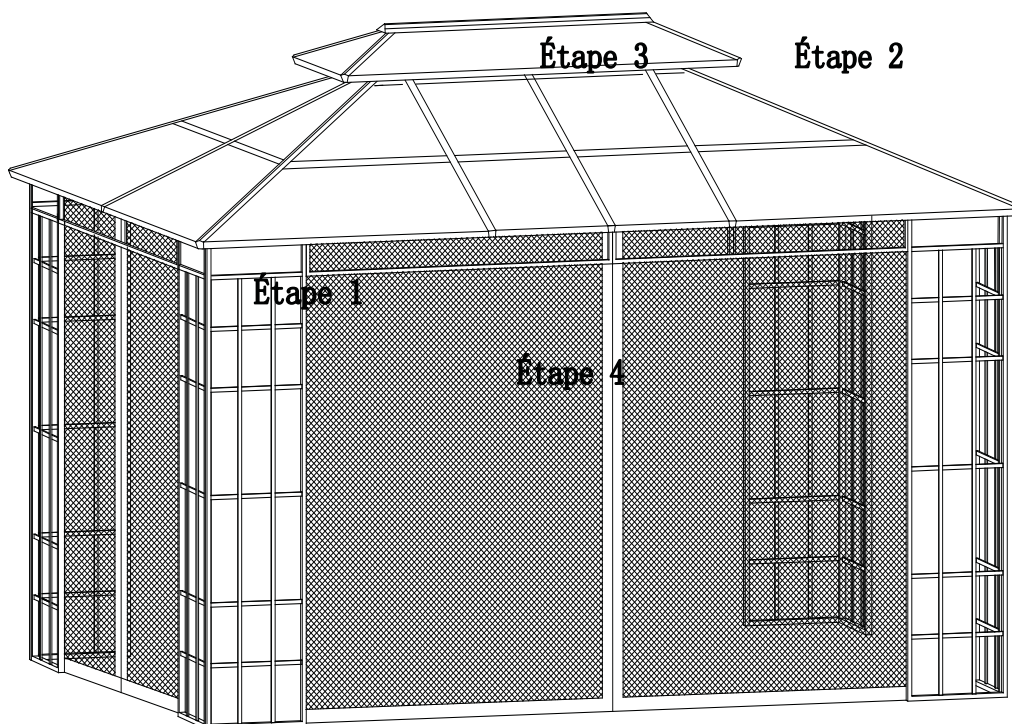
DIRECTIVES D'ASSEMBLAGE DE L'ABRI-SOLEIL

Nos instructions étape par étape, claires et faciles à suivre vous aideront à assembler votre abri facilement, du début à la fin.


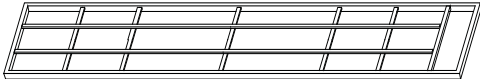


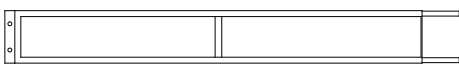
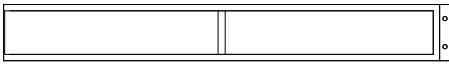



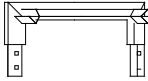

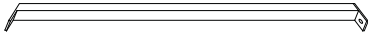


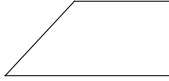
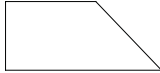

Vous aurez besoin d'un tournevis, un marteau et deux échelles d'au moins 8 pi (2,5 m) de hauteur (non fournis).

Pour votre sécurité, N'ASSEMBLEZ PAS cet article seul. Deux personnes ou plus seront requises pour une installation facile et en toute sécurité.



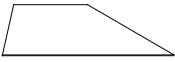
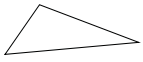
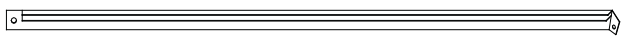

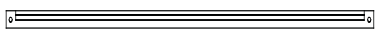




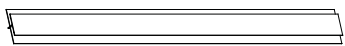



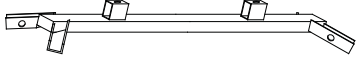
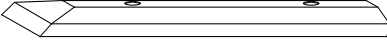
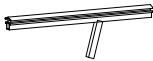


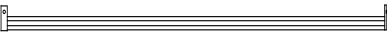

Identification des pièces : pour faciliter leur identification, toutes les pièces sont étiquetées et l'étiquette correspond au numéro de l'étape dans laquelle la pièce sera utilisée.



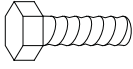


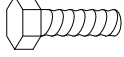

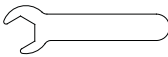
Liste des pièces

Description	Pièce	Quantité	Image
Grand panneau 1	A1	2	
Grand panneau 2	A2	2	
Petit panneau 1	B1	2	
Petit panneau 2	B2	2	
Poutre longue 1	C1	2	
Poutre longue 2	C2	2	
Poutre courte	D	2	
Raccord inférieur 1	E	4	
Raccord inférieur 2	F	8	
Poutre supérieure 1	G1	2	
Poutre supérieure 2	G2	2	
Poutre supérieure 3	G3	2	
Poutre oblique	H	4	
Poutre médiane	I	8	
Pan de toit long 1	J1	4	
Pan de toit long 2	J2	4 ¹³	
Pan de toit long 1	J3	4	

Liste des pièces

Description	Pièce	Quantité	Image
Pan de toit long 2	J4	4	
Pan de toit moyen	J5	8	
Petit pan de toit 1	K1	2	
Petit pan de toit 2	K2	2	
Traverse gauche	L1	4	
Traverse droite	L2	4	
Traverse médiane	L3	4	
Rail long	M1	2	
Rail court	M2	2	
Tige rainurée gauche	N1	4	
Tige rainurée droite	N2	4	
Tige rainurée médiane	N3	4	
Plaque centrale	O1	8	
Plaque de coin	O2	8	
Crochet	P	1	
Petit raccord supérieur	Q	1	
Dessus de raccord	R	1	
Petite poutre oblique 1	S1	2	
Petite poutre oblique 2	S2	2	
Tube de moustiquaire long	T	4	
Tube de moustiquaire court	U	4	
Moustiquaire	V	1	

Quincaillerie - paquet 1

Pièce	Description	Quantité	Image
AA	Boulon M6X35	4 PCS	
BB	Rondelle plate M6	82 PCS	
CC	Boulon M6X15	74 PCS	
DD	Boulon M6X20	2 PCS	
FF	Ecrou M6	2 PCS	
Z	Clé M6	2 PCS	

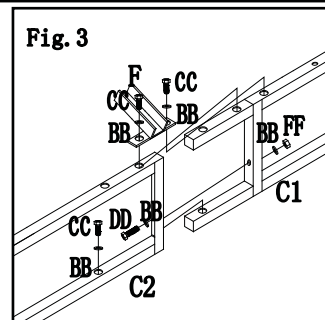
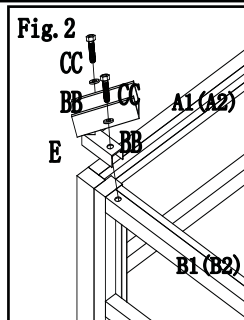
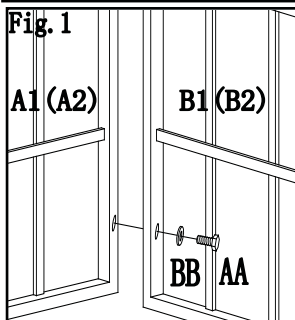
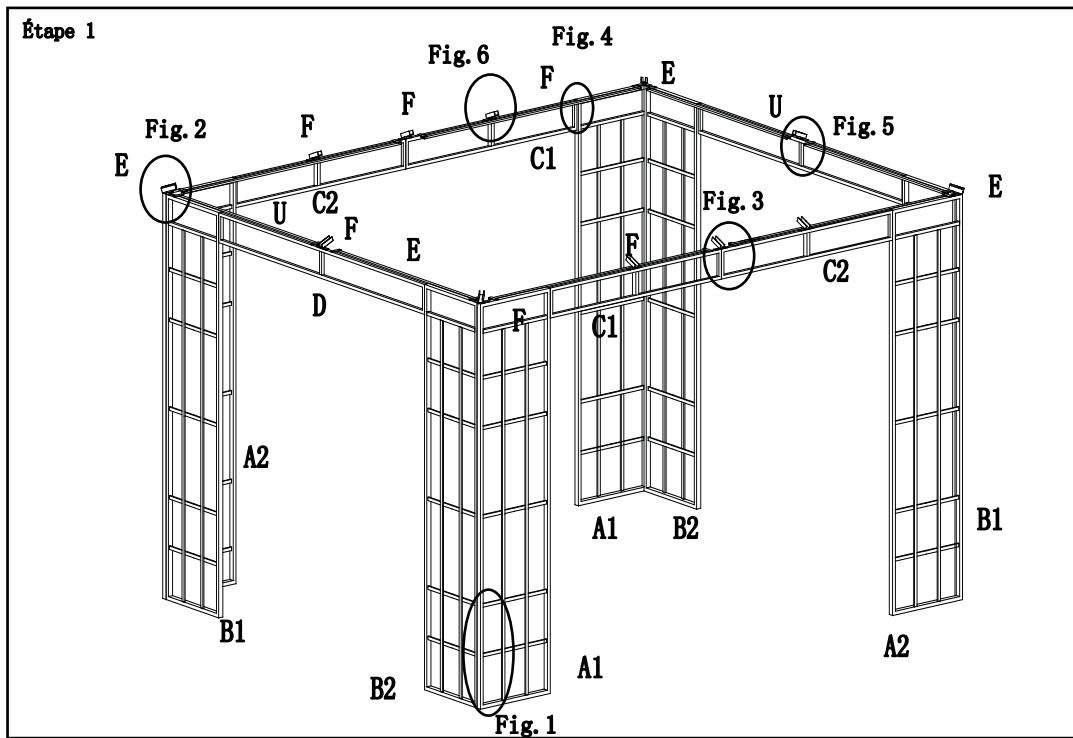


Fig.1 : Fixez les petits panneaux (B1 et B2) aux grands panneaux (A1 and A2) à l'aide de boulons (AA) et de rondelles plates (BB).

Fig.2 : Fixez le raccord inférieur 1 (E) au coin des panneaux avec des boulons (CC) et des rondelles plates (BB).

Fig.3 : Insérez la poutre longue 1 dans la poutre longue 2 (C2), puis fixez le raccord inférieur 2 (F) à la poutre longue 1 (C1) et à la poutre longue 2 (C2) avec des boulons (CC), des rondelles plates (BB), et des écrous (FF). Réservez un des trous de la longue poutre (C2) pour installer le tube de moustiquaire.

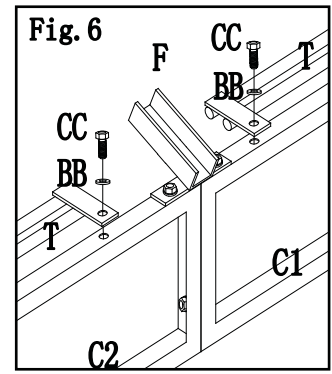
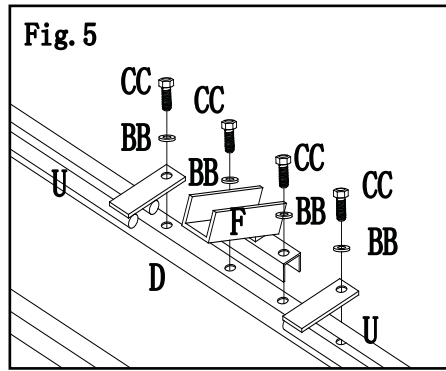
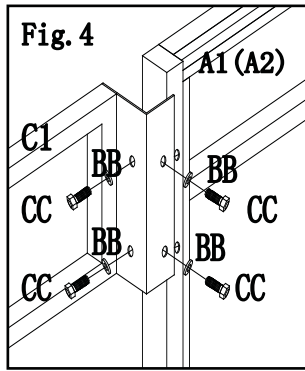


Fig.4 : Fixez la poutre longue 1 assemblée aux grands panneaux (A1 et A2) avec des boulons (CC) et des rondelles plates (BB). Répétez cette étape pour fixer la poutre courte (D) aux petits panneaux (B1 et B2).

Fig.5 : Fixez le raccord inférieur 2 (F) et le tube de moustiquaire court (U) à la poutre courte (D) avec des boulons (CC) et des rondelles plates (BB).

Fig.6 : Fixez les tubes de moustiquaire longs (T) aux poutres longues (C1 et C2) avec des boulons (CC) et des rondelles plates (BB). Répétez cette étape pour fixer les tubes de moustiquaire courts.

Quincaillerie - paquet 2

Pièce	Description	Quantité	Image
BB	Rondelle plate M6	56PCS	
CC	Boulon M6X15	32PCS	
DD	Boulon M6X20	24PCS	

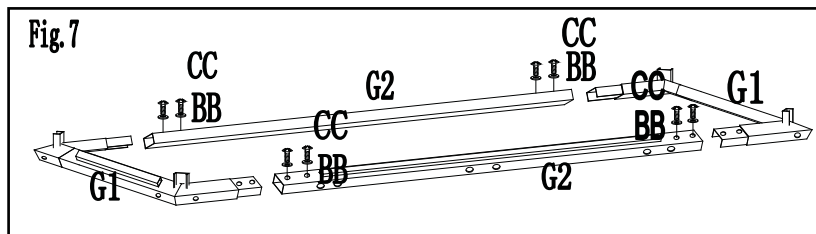
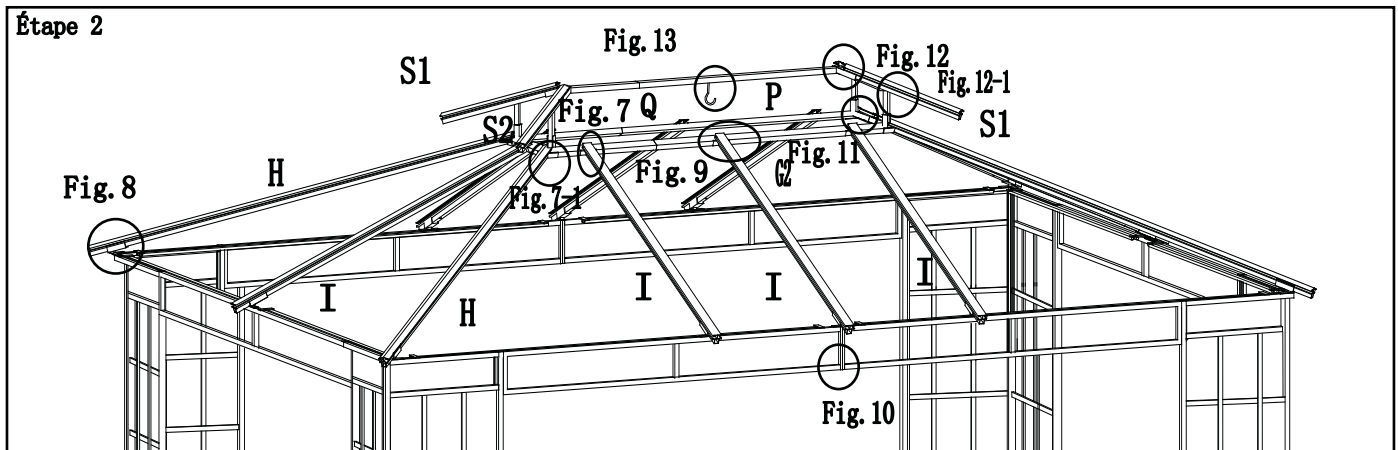


Fig.7: Insérez la poutre supérieure (G1) dans la poutre supérieure (G2) et utilisez des boulons (CC) et des rondelles plates (BB) pour fixer la poutre supérieure 2 (G2) à la poutre supérieure 1 (G1).

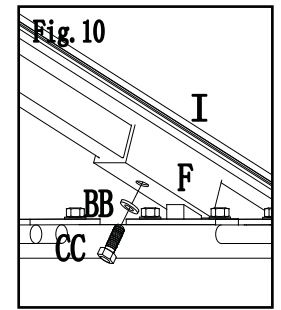
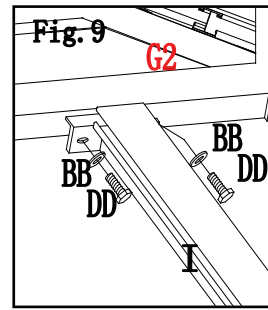
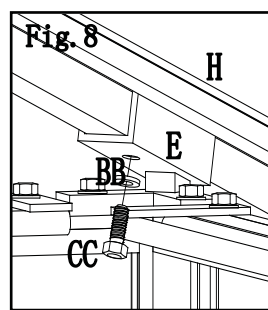
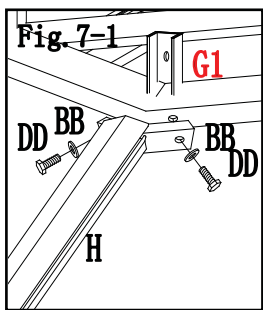


Fig.7-1 : Fixez la poutre oblique (H) aux poutres supérieures 1/2 (G1/G2) avec des boulons (DD) et des rondelles plates (BB).

Fig.8 : Fixez la poutre oblique (H) au raccord inférieur 1 (E) avec des boulons (CC) et des rondelles plates (BB).

Fig.9 : Fixez la poutre médiane (I) aux poutres supérieures 1/2 (G1/G2) avec des boulons (DD) et des rondelles plates (BB).

Fig.10 : Fixez la partie inférieure de la poutre médiane (I) au raccord inférieur 2 (F) avec des boulons (CC) et des rondelles plates (BB).

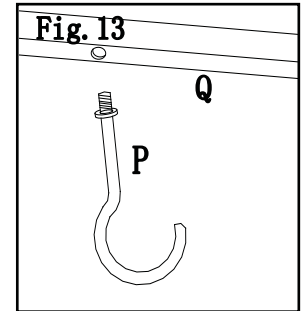
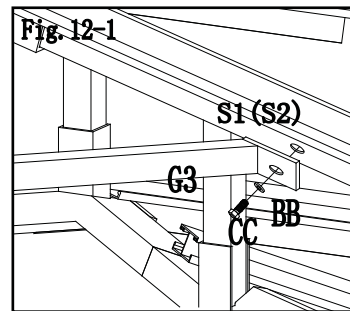
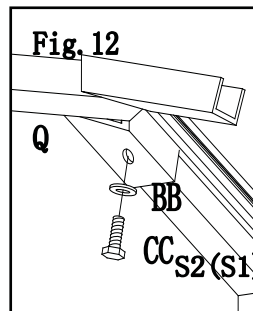
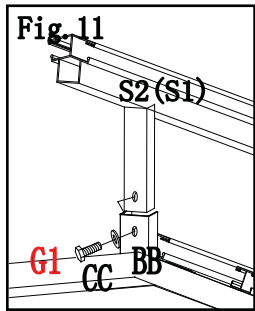


Fig.11 : Fixez la petite poutre oblique 1 et 2 (S1 et S2) aux poutres supérieures 1 (G1) avec des boulons (CC) et des rondelles plates (BB).

Fig.12 : Fixez la petite poutre oblique 1 et 2 (S1 et S2) au petit raccord supérieur (Q) avec des boulons (CC) et des rondelles plates (BB).

Fig.12-1 : Fixez la poutre de soutien (G3) aux poutres supérieures avec des boulons (CC) et des rondelles plates (BB).

Fig.13 : Attachez le crochet (P) au petit raccord supérieur (Q).

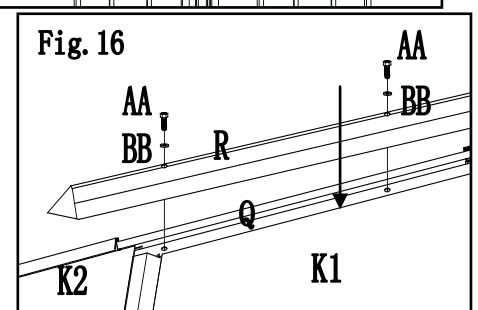
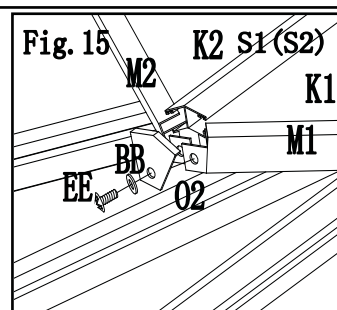
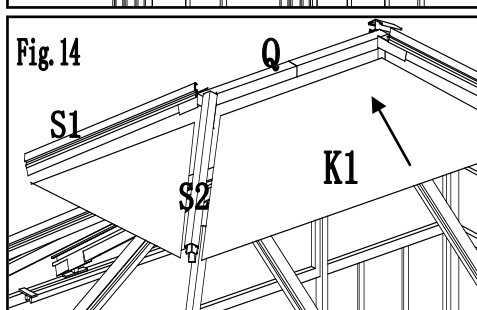
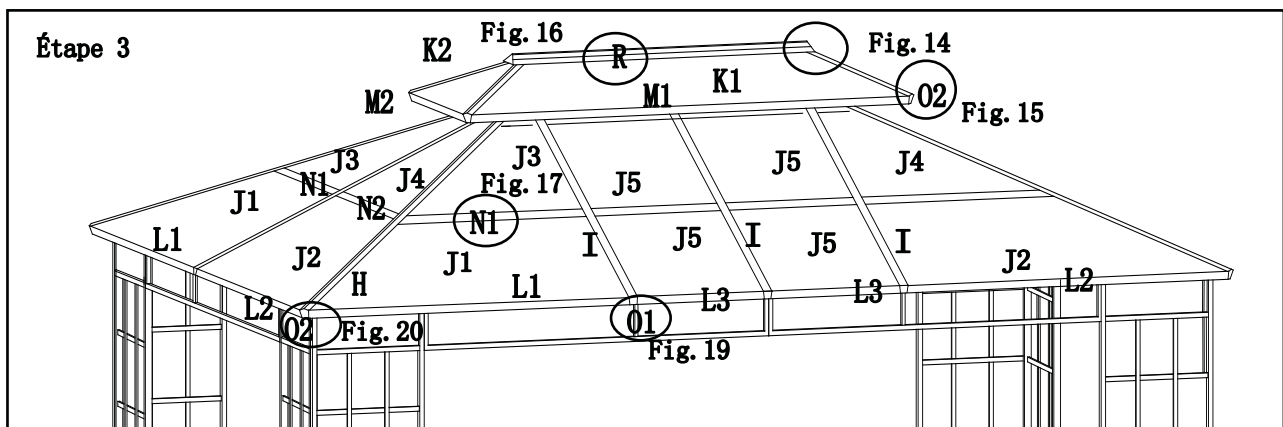
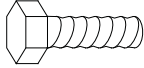




Fig.14 : Insérez les petits pans de toit (K1 et K2) dans la tige rainurée de la petite poutre oblique (S).

Fig.15 : Insérez les traverses (M1 et M2) dans la partie inférieure des petits pans de toit (K1 et K2), et fixez la plaque de coin (O2) à la petite poutre oblique (S) en insérant des vis dans trois trous (EE) et en utilisant des rondelles plates (BB).

Fig.16 : Fixez le dessus (R) sur le petit raccord supérieur (Q) avec des boulons (AA) et des rondelles plates (BB).

Quincaillerie - paquet 3

Pièce	Description	Quantité	Image
AA	Boulon M6X35	2 PCS	
BB	Rondelle plate M6	18 PCS	
EE	Vis M6X20	16 PCS	

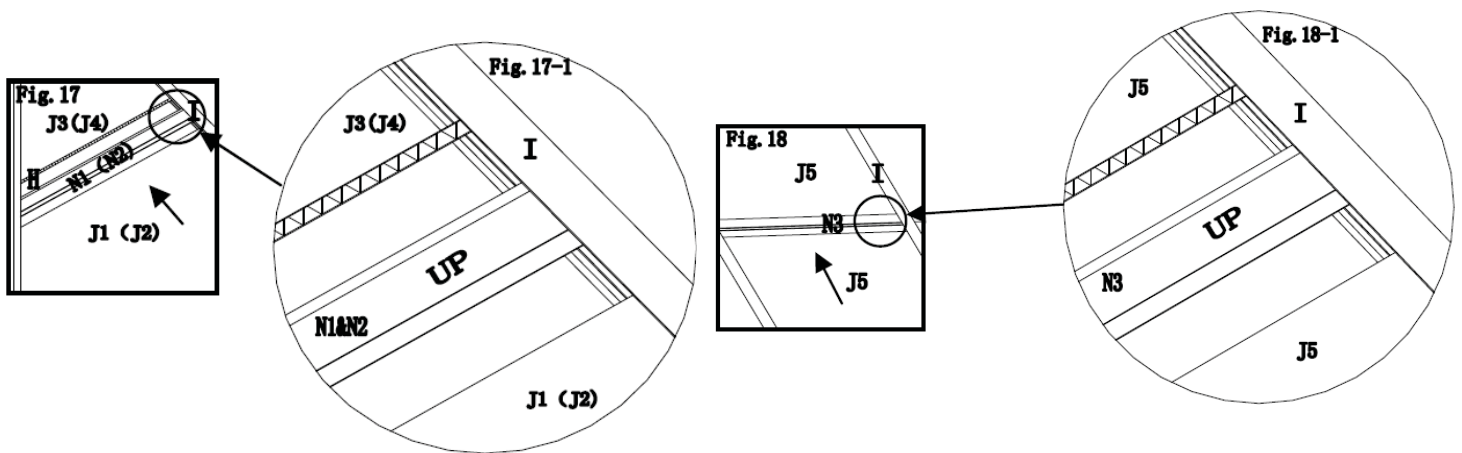


Fig.17 : Insérer les pans courts 1 et 2 (J3 et J4) dans la poutre médiane (I) et la poutre oblique (H), puis y introduire les tiges rainurées (N1 et N2). Insérer le long pan (J1) dans la poutre médiane (I) et dans la poutre oblique (H). Répétez cette étape pour installer les pans du côté droit.

Fig.18 : Insérez le pan médian (J5) dans la poutre médiane (I), puis introduisez la tige rainurée médiane (N3). Insérez le pan médian (J5) dans la poutre médiane (I).

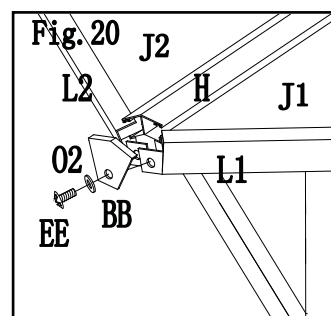
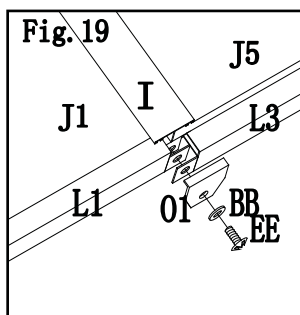
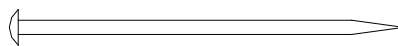



Fig.19 : Insérez les traverses (L1, L2 et L3) dans la partie inférieure des pans, puis fixez la plaque centrale (O1) à la poutre médiane (I) en insérant des vis dans trois trous (EE) et en utilisant des rondelles plates (BB).

Fig.20 : Fixez la plaque de coin (O2) à la poutre oblique (H) en insérant des vis dans trois trous (EE) et en utilisant des rondelles plates (BB).

Quincaillerie paquet 4

Pièce	Description	Quantité	Image
HH	Piquet $\Phi 8 \times 180$ mm	16 PCS	

Quincaillerie paquet 5

Pièce	Description	Quantité	Image
GG	Anneau	56 PCS	

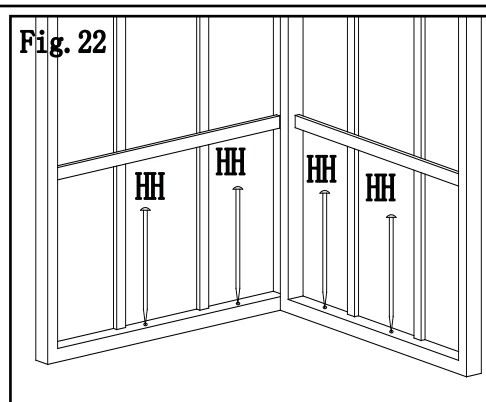
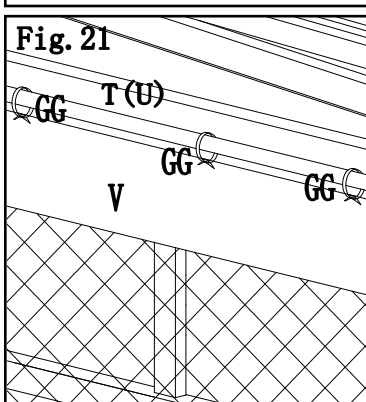
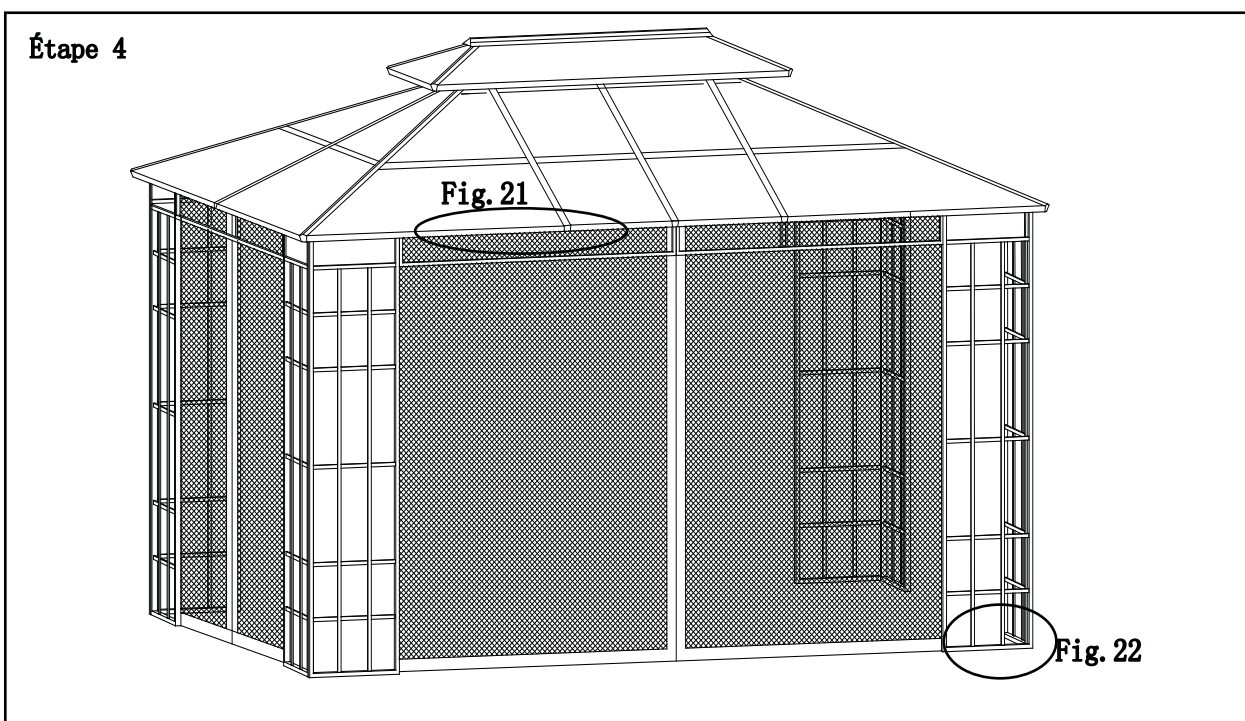


Fig.21 : Attachez la moustiquaire (V) aux tubes de moustiquaire longs (T) et courts (U) en utilisant des anneaux (GG).

Fig.22 : Fixez l'abri-soleil au sol à l'aide des piquets (HH).

WARRANTY

(1 year warranty on fabric, 3 years on structure)

Thank you for purchasing this RONA Collection product. These products have been made to demanding, high-quality standards and are guaranteed for domestic use against manufacturing faults.

This warranty does not affect your statutory rights. In case of any malfunction of your RONA Collection product (failure, missing part, etc.), please contact one of our service technicians at our toll-free service line at 1-844-SUNJOY1(1-844-786-5691) from 8 AM to 4:30 PM, Monday to Friday, Eastern time. RONA reserves the right to repair or replace the defective product, at its discretion.

The product is guaranteed if used for normal trade purposes. Any warranty is invalid if the product has been overloaded or subject to neglect, improper use or an attempted repair other than by an authorized agent. Heavy-duty or daily professional/commercial usage are not guaranteed. Due to continuous product improvement, we reserve the right to change the product specifications without prior notice.

GARANTIE

(Garantie 1 an sur le tissu, 3 ans sur la structure)

Merci d'avoir acheté ce produit RONA Collection. Ces produits ont été conçus pour répondre à des normes de qualité très strictes et sont garantis pour usage domestique contre tout défaut de fabrication. Cette garantie n'a aucune incidence sur vos droits légaux.

En cas de mauvais fonctionnement de votre produit RONA Collection (bris, pièces manquantes, etc.), veuillez appeler notre ligne de service sans frais pour parler à un technicien au 1-844-SUNJOY1(1-844-786-5691), du lundi au vendredi de 8h à 16h30, heure normale de l'Est. RONA se réserve le droit de réparer ou remplacer le produit défectueux à sa discrétion.

Ce produit est garanti s'il est utilisé de façon normale. Toute garantie est invalide si le produit a été utilisé en surcharge ou de façon non recommandée, ou a fait l'objet de négligence ou de réparations non effectuées par un agent autorisé. L'usage professionnel/commercial au quotidien et l'usage intensif ne sont pas garantis. Dû à l'amélioration continue de nos produits, nous nous réservons le droit de modifier les caractéristiques de ce produit sans avertissement.