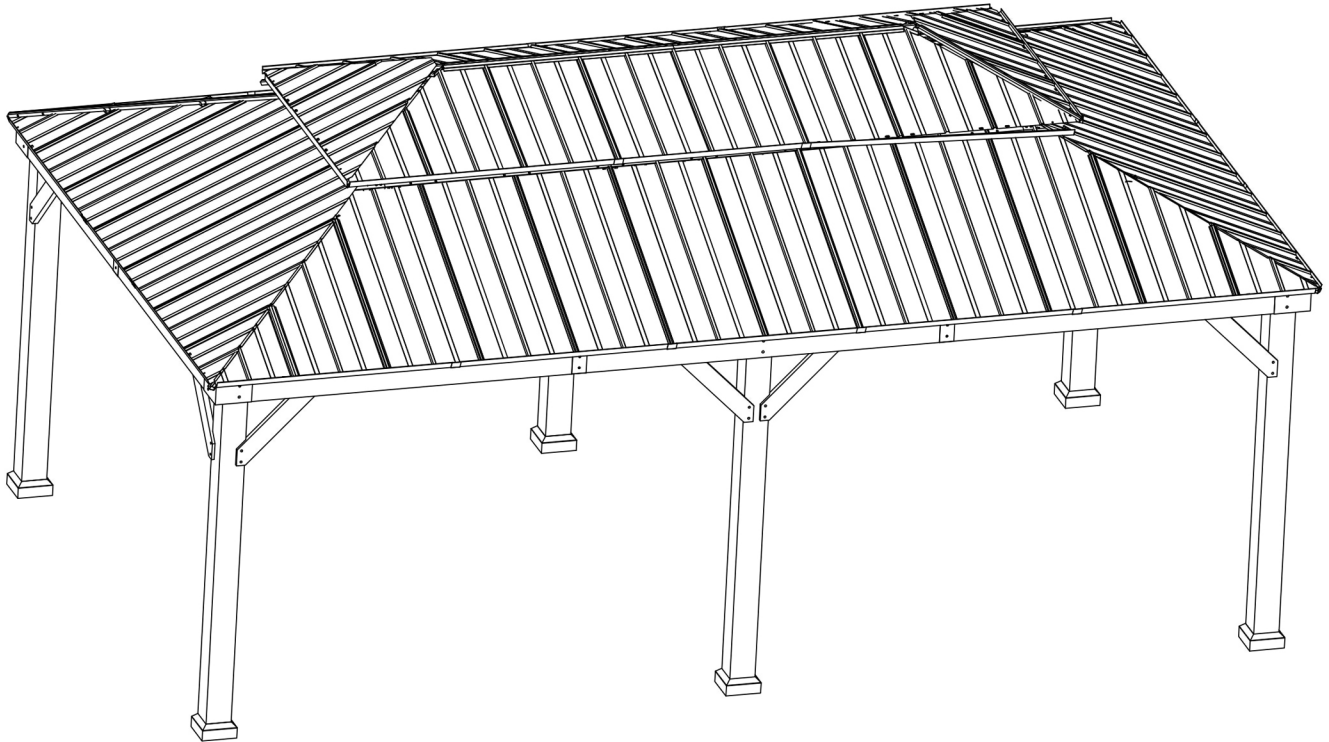




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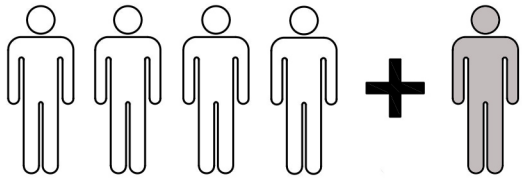


MOM1220140

Assembly Instruction

Instruction de montage

12x20ft Cedar Framed Galvanized Steel Double Roof Gazebo

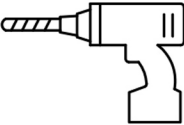
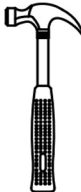


EN: Four or more people are required for assembly

FR: Quatre personnes ou plus sont nécessaires pour l'assemblage

EN: The following tools are not included and needed for assembly

FR: Les outils suivants ne sont pas inclus et nécessaires pour l'assemblage

				
Drill Perceuse	Hammer Marteau	Tape Mètre ruban	Screwdriver Tournevis	Stepladder Escabeau

EN: Note:

1. The gazebo come with 7 carton boxes.
2. Wearing protective gloves is recommended.
3. Do not fully tighten screws prior to complete assembly.

FR: Avis:

1. Le gazebo est livré avec 7 boîtes en carton.
2. Le port de gants de protection est recommandé.
3. Ne serrez pas complètement les vis avant de terminer l'assemblage.

EN



Before You Start

-  Please read all instructions carefully.
-  Retain instructions for future reference.
-  Separate and count all parts and hardware.
-  Read through each step carefully and follow the proper order.
-  We recommend that, where possible, all items are assembled near to the area in which they will be placed in use, to avoid moving the product unnecessarily once assembled.
-  Always place the product on a flat, steady and stable surface.
-  Keep all small parts and packaging materials for this product away from babies and children as they potentially pose a serious choking hazard.

FR

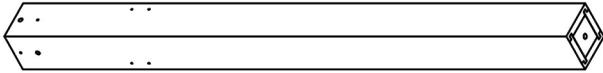


Avant de Commencer

-  Veuillez lire attentivement toutes les instructions.
-  Conservez les instructions pour vous y référer ultérieurement.
-  Vérifiez toutes les pièces et les accessoires.
-  Lisez attentivement chaque étape et suivez l'ordre correct.
-  Nous recommandons que, dans la mesure du possible, tous les produits soient assemblés à proximité de la zone où ils seront utilisés, afin d'éviter tout déplacement inutile du produit une fois assemblé.
-  Placez toujours le produit sur une surface plane et stable.
-  Conservez toutes les petites pièces de ce produit et les matériaux d'emballage hors de portée des bébés et des enfants, car ils pourraient présenter un risque d'étouffement.

PARTS LIST (Carton Box -1)

11

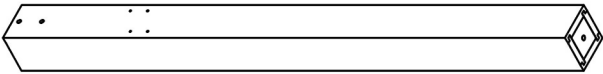


Corner post

4PCS

PARTS LIST (Carton Box -2)

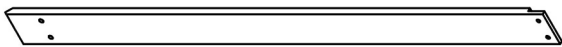
12



Middle post

2PCS

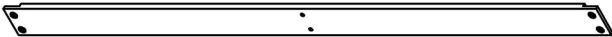
01



Long side outer beam

4PCS

02

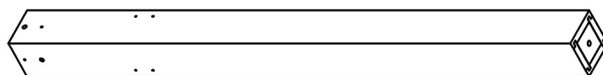


Long side outer middle beam

2PCS

Liste des pièces(Boîte en carton 1)

11

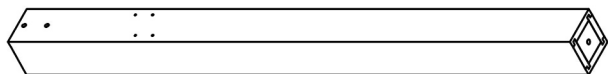


Poteau d'angle

4X

Liste des pièces(Boîte en carton 2)

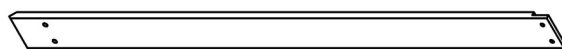
12



Poteau du milieu

2X

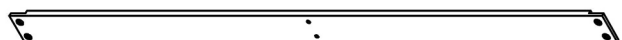
01



Poutre extérieure de côté long

4X

02



Poutre médian extérieur de côté long

2X

PARTS LIST (Carton Box -3)

03



Short side outer left beam

2PCS

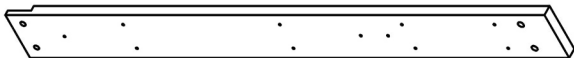
04



Short side outer right beam

2PCS

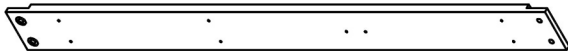
05



Long side inner beam

4PCS

06



Long side inner middle beam 1

2PCS

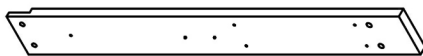
07



Long side inner middle beam 2

2PCS

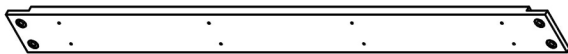
08



Short side inner beam

4PCS

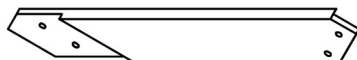
10



Short side inner middle beam

2PCS

13



Left suport

6PCS

14



Right suport

6PCS

Liste des pièces(Boîte en carton 3)

03



Poutre extérieur gauche du côté court

2X

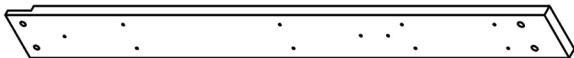
04



Poutre droit extérieur du côté court

2X

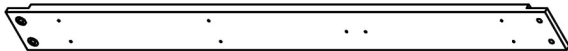
05



Poutre intérieure de côté long

4X

06



Poutre centrale intérieure de côté long 1

2X

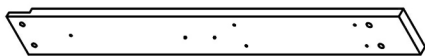
07



Poutre centrale intérieure de côté long 2

2X

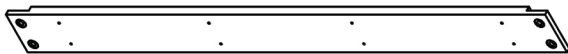
08



Poutre intérieure de côté court

4X

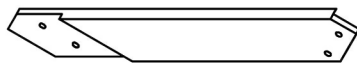
10



Poutre central intérieur du côté court

2X

13



Support de gauche

6X

14

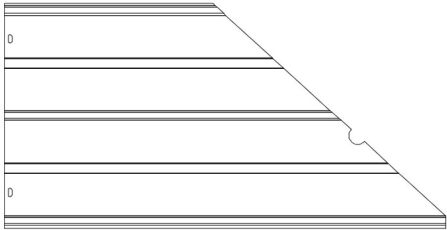


Support côté droit

6X

PARTS LIST (Carton Box -4)

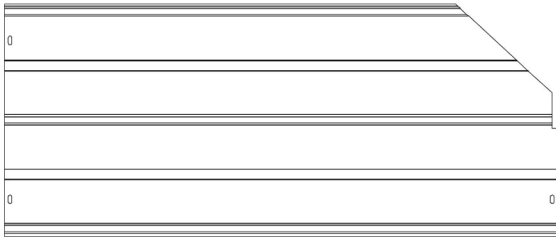
T2



Big roof left cover plate

4PCS

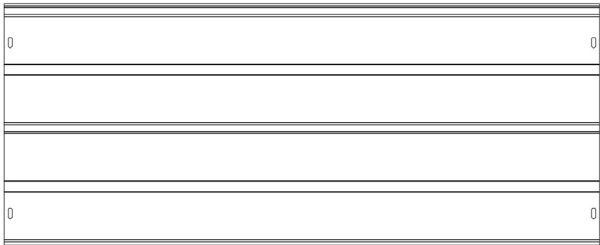
T3



Big roof left big cover plate

4PCS

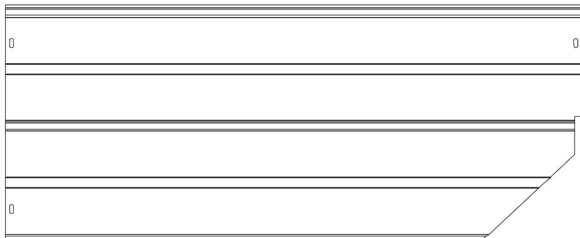
T4



Big roof middle big cover plate

14PCS

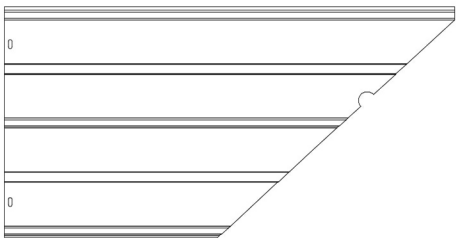
T5



Big roof right big cover plate

4PCS

T6

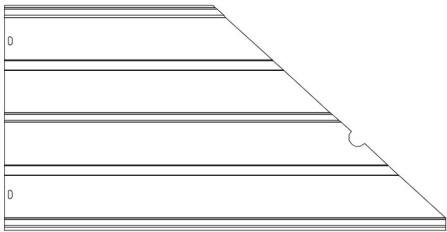


Big roof right cover plate

4PCS

Liste des pièces(Boîte en carton 4)

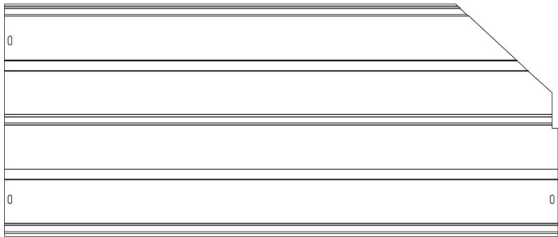
T2



Plaque de couverture gauche du grand toit

4X

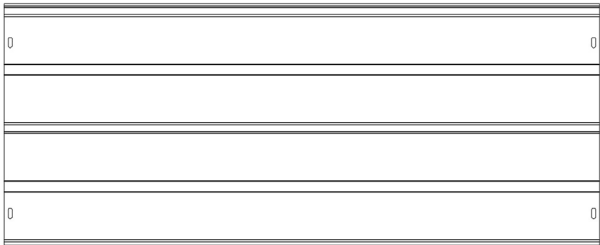
T3



Grande plaque de couverture gauche de grand toit

4X

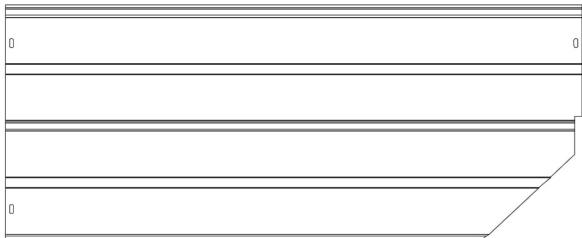
T4



Plaque de couverture moyenne de grand toit

14X

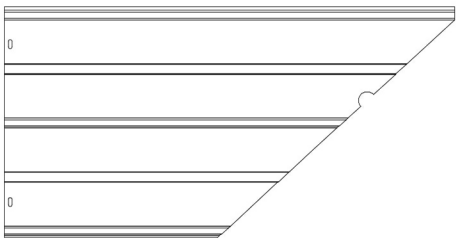
T5



Grande plaque de couverture droite de grand toit

4X

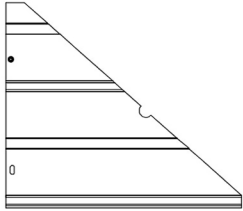
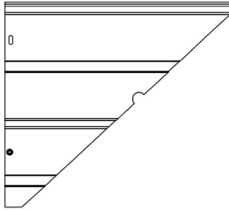
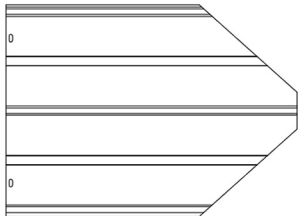
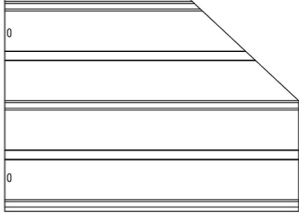
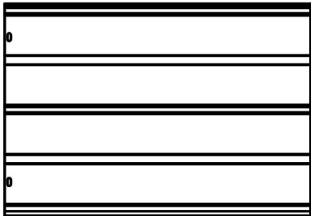
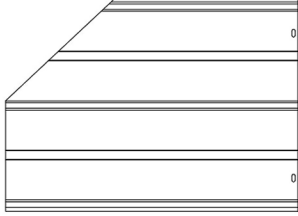
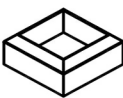
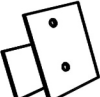
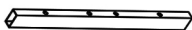
T6



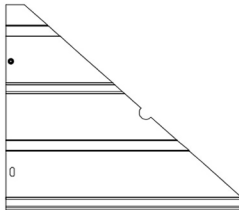
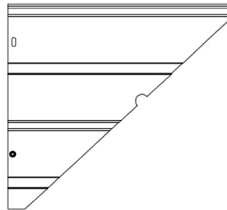
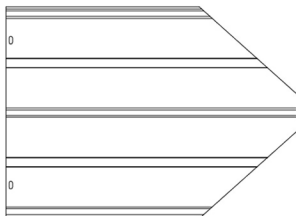
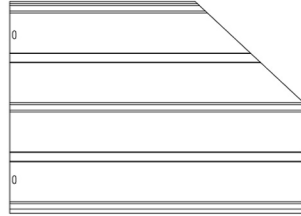
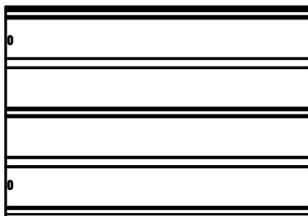
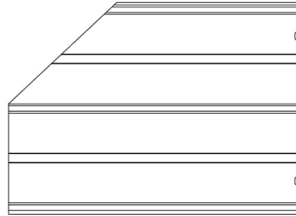
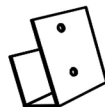
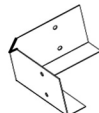
Plaque de couverture droite de grand toit

4X

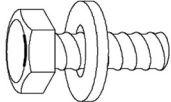
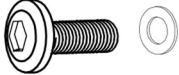
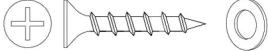
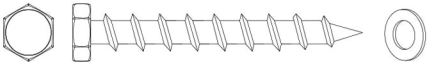
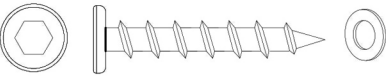
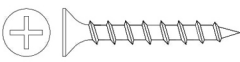
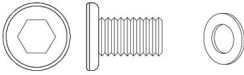
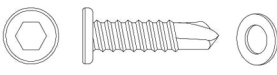
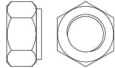
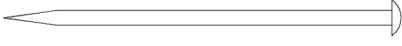
PARTS LIST (Carton Box -5)

T1	 Left small cover plate	T7	 Right small cover plate
8PCS		8PCS	
T8	 Small roof middle cover plate	T9	 Small roof left cover plate
2PCS		2PCS	
T10	 Small roof middle cover plate	T11	 Small roof right cover plate
8PCS		2PCS	
09	 Base cover	B6	 Base
6PCS		6PCS	
F8	 Middle cover	F9	 Conner cover
6PCS		4PCS	
K1	 Long side across bar	K2	 Short side middle across bar
8PCS		4PCS	
K4	 Big roof lower across bar	K5	 Long side middle across bar
8PCS		4PCS	
P1	 Big roof inner bracket	M1	 Small roof inner bracket
2PCS		1PC	
R1	 Press panel	70PCS	

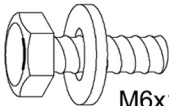
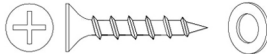
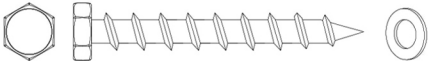
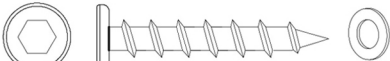
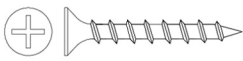
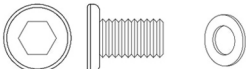
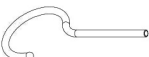
Liste des pièces(Boîte en carton 5)

T1		T7	
Petite plaque de couverture gauche		Petite plaque de couverture droite	
8X		8X	
T8		T9	
Plaque de couverture centrale de petit toit		Plaque de couverture gauche de petit toit	
2X		2X	
T10		T11	
Plaque de couverture centrale de petit toit		Plaque de couverture droite de petit toit	
8X		2X	
09		B6	
Couvercle de base		Base	
6X		6X	
F8		F9	
Couvercle central		Couvercle d'angle	
6X		4X	
K1		K2	
Barre transversale de côté long		Milieu à travers la barre de côté court	
8X		4X	
K4		K5	
Barre inférieure à travers de grand toit		Milieu à travers la barre de côté long	
8X		4X	
P1		M1	
Support intérieur d'un grand toit		Support intérieur d'un petit toit	
2X		1X	
		R1	
		Panneau de presse	
		70X	

HARDWARE LIST (Carton Box -5)

II	 M6x15 Outer Hex head bolt & Washer	GG	 M6x20 Inner Hex head screw & Washer	TT	 M6x15 Inner Hex head screw & Washer
	16+2PCS		8+1PCS		172+17PCS
AA	 M10x215 Outer Hex head bolt & Washer			BB	 M5x25 Self-tapping screw & Washer
	12PCS				72+7PCS
CC	 M10x100 Self-tapping screw & Washer	DD	 M8x40 Self-tapping screw & Washer	EE	 M5x50 Self-tapping screw & Washer
	8PCS		48+4PCS		132+13PCS
FF	 M8x30 Inner Hex head screw & Washer	HH	 M6x15 Inner Hex head screw & Washer	JJ	 Washer
	28+2PCS		120+12PCS		36+3PCS
MM	 M10 Nut	PP	 M8 Nut	UU	 ø6x200 Stake
	12+1PCS		28+3PCS		24PCS
VV	 Drill	Z1	 M6 Wrench	Z2	 M8 Wrench
	2PCS		2PCS		2PCS
Z3	 M10 Wrench	Z5	 M6 Allen key	Z4	 M8 Allen key
	2PCS		2PCS		2PCS
N1	 Hook				
	1PC				

Liste des quincaillerie (Boîte en carton 5)

II	 M6x15 Boulon de tête hexagonal extérieur&Rondelle	GG	 M6x20 Vis à tête hexagonale interne & Rondelle	TT	 M6x15 Vis à tête hexagonale interne & Rondelle
	16+2X		8+1X		172+17X
AA	 M10x215 Boulon de tête hexagonal extérieur&Rondelle			BB	 M5x25 Vis taraudeuse & Rondelle
	12X				72+7X
CC	 M10x100 Vis taraudeuse & Rondelle	DD	 M8x40 Vis taraudeuse & Rondelle	EE	 M5x50 Vis taraudeuse & Rondelle
	8X		48+4X		132+13X
FF	 M8x30 Vis à tête hexagonale interne & Rondelle	HH	 M6x15 Vis à tête hexagonale interne & Rondelle	JJ	 Rondelle
	28+2X		120+12X		36+3X
MM	 M10 Écrou	PP	 M8 Écrou	UU	 ø6x200 Piquet
	12+1X		28+3X		24X
VV	 Foret	Z1	 M6 Clef de tête hexagonal extérieur	Z2	 M8 Clef de tête hexagonal extérieur
	2X		2X		2X
Z3	 M10 Clef de tête hexagonal extérieur	Z5	 M6 Clef de tête hexagonal intérieur	Z4	 M8 Clef de tête hexagonal intérieur
	2X		2X		2X
N1	 Crochet				
	1X				

PARTS LIST (Carton Box -6)

S2



Big roof long slant beam cover

4PCS

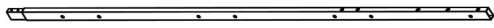
G1



Big roof long slant beam

4PCS

I1



Big roof long side left tube

2PCS

I2



Big roof long side right tube

2PCS

H1



Big roof top beam 1

8PCS

H2



Big roof top beam 2

4PCS

K7



Big roof blocking bar 1

4PCS

K8



Big roof blocking bar 2

4PCS

K9



Big roof long side blocking bar

4PCS

O1



Big roof top across beam

2PCS

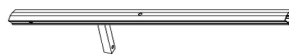
H3



Small roof top beam

4PCS

L1



Small roof slant beam

4PCS

S1



Small roof cover

2PCS

Liste des pièces(Boîte en carton 6)

S2



Longue couverture de poutre inclinée d'un grand toit

4X

G1



Longue poutre inclinée de grand toit

4X

I1



Tube gauche de long côté de grand toit

2X

I2



Tube droit de long côté de grand toit

2X

H1



Poutre supérieure de grand toit 1

8X

H2



Poutre supérieure de grand toit 2

4X

K7



Barre de blocage de grand toit 1

4X

K8



Barre de blocage de grand toit 2

4X

K9



Barre de blocage de long côté de grand toit

4X

O1



Haut à travers la poutre du grand toit

2X

H3



Poutre supérieure de petit toit

4X

L1



Poutre inclinée de petit toit

4X

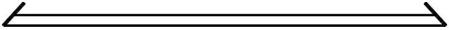
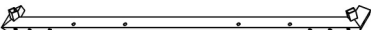
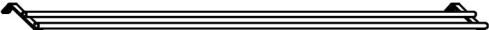
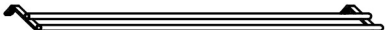
S1



Petite couverture de toit

2X

PARTS LIST (Carton Box -7)

F3		F4	
Small roof long side left blocking bar		Small roof long side right blocking bar	
2PCS		2PCS	
Q2		I3	
Small roof short side blocking bar		Big roof short side tube	
2PCS		2PCS	
K6		K10	
Short side middle blocking bar		Long side middle blocking bar	
2PCS		4PCS	
J1		S3	
Small roof long connector		Small roof slant cover 1	
2PCS		2PCS	
S4		E1	
Small roof slant cover 2		Short side curtain bar	
2PCS		4PCS	
E3		O2	
Long side curtain bar		Big roof middle tube	
8PCS		1PC	

Liste des pièces(Boîte en carton 7)

F3



Barre de blocage gauche du long côté du petit toit

2X

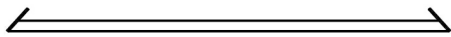
F4



Barre de blocage droite du long côté du petit toit

2X

Q2



Barre de blocage du côté court du petit toit

2X

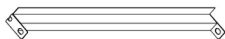
I3



Tube latéral court de grand toit

2X

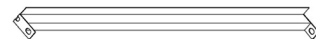
K6



Barre de blocage centrale du côté court

2X

K10



Barre de blocage centrale de côté long

4X

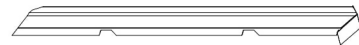
J1



Long connecteur de petit toit

2X

S3



Couverture inclinée d'un petit toit 1

2X

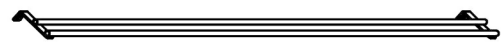
S4



Couverture inclinée d'un petit toit 2

2X

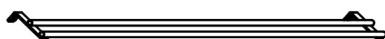
E1



Barre à rideau de côté court

4X

E3



Barre à rideau de côté long

8X

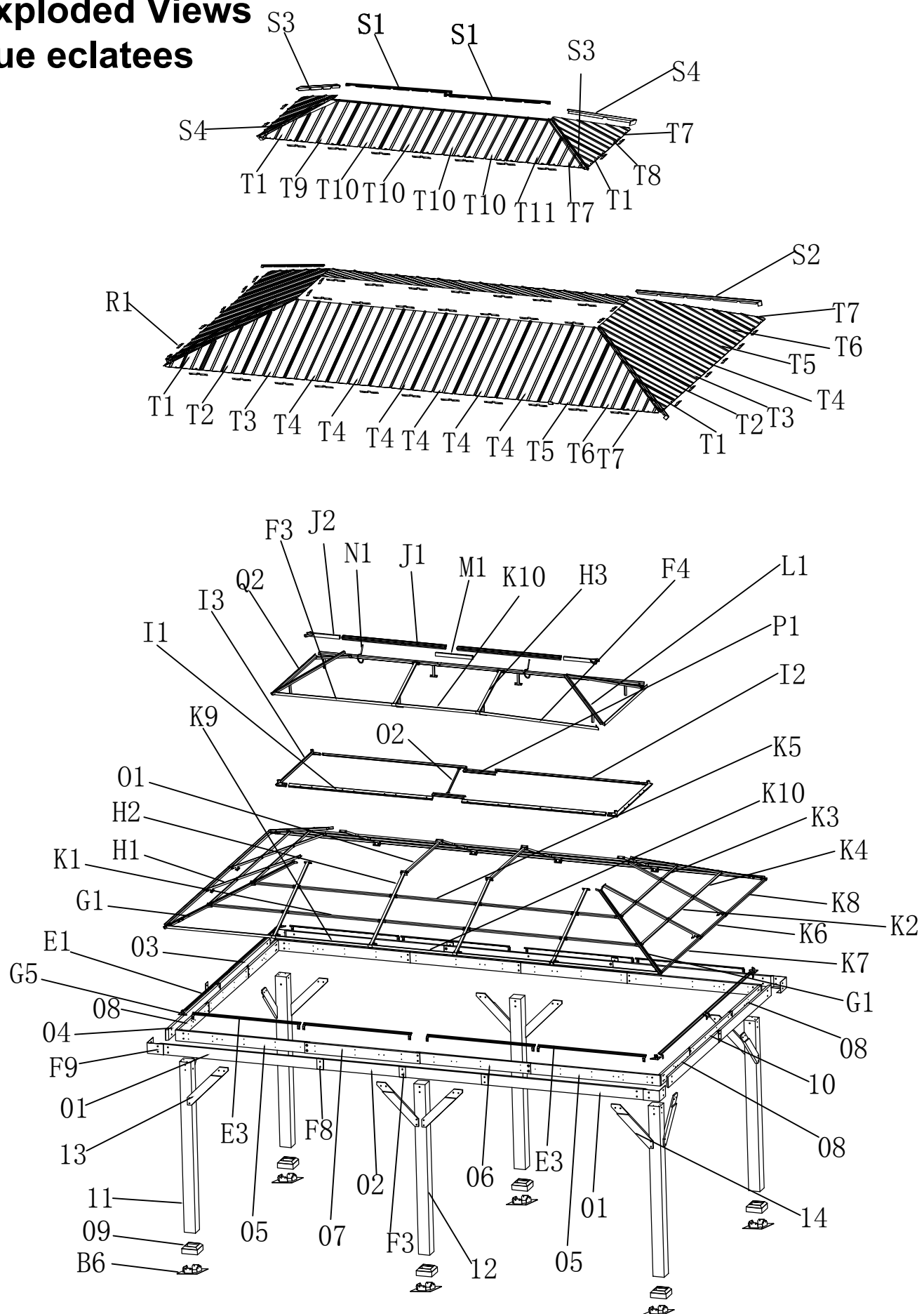
O2



Tube central de grand toit

1X

Exploded Views Vue éclatées



<1>



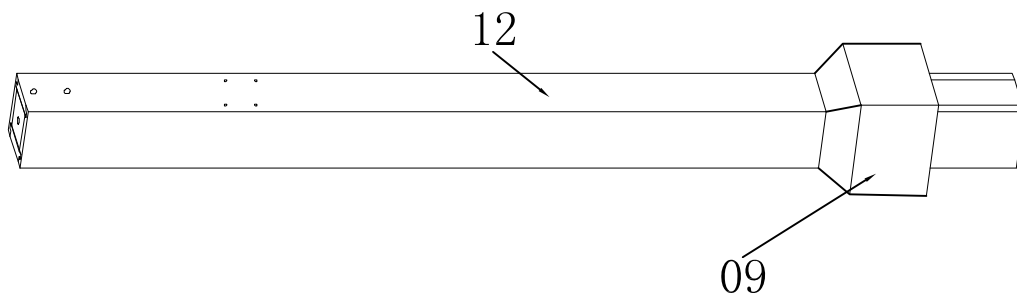
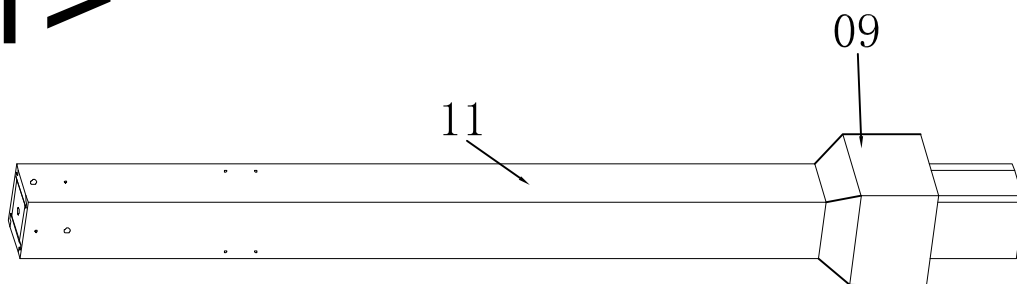
⑪ 4X



⑫ 2X



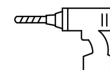
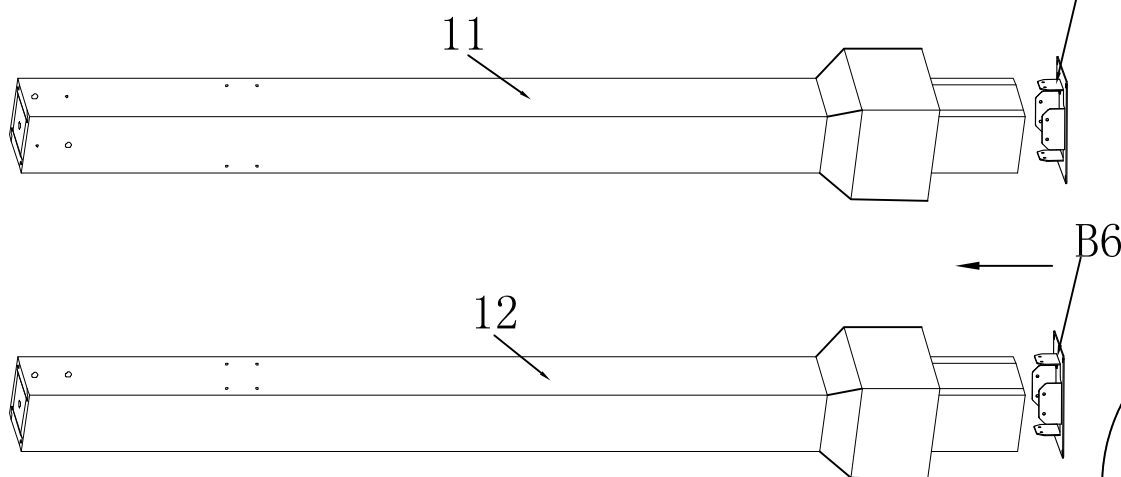
⑨ 6X



EN: Put base cover 09 through bottom of posts 11/12.

FR: Placez le couvercle de base 09 au bas des poteaux 11/12.

<2>

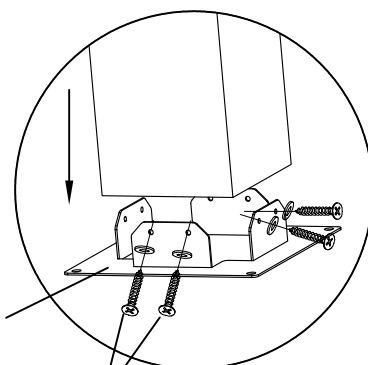


EN: Required drill

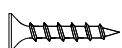
FR: Perceuse est nécessaire

EN: Attach base B6 to bottom of posts 11/12 by using self-tapping screws BB.

FR: Fixez la base B6 au bas des poteaux 11/12 avec les vis taraudeuses BB.



⑬ 6X



⊙ M5*25

Ⓟ

48X



02 2X



04 2X



06 2X



07 2X

EN: Insert Nut PP into beams 02/04/06/07/10.

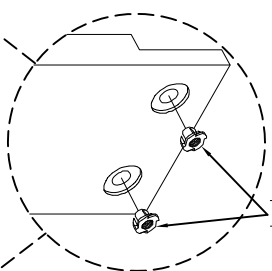
FR: Insérer l'écrou PP dans les poutres 02/04/06/07/10.





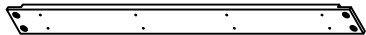




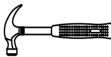



PP

02/04/06/07/10



10 2X



EN: Required Hammer
FR: Marteau est nécessaire



M8*10

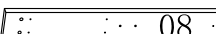


PP 28X

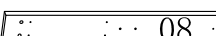
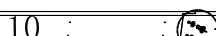
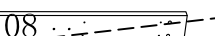
<4>

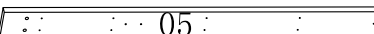
EN: Connect short side inner beams 08/10 by using screws FF, Connect long side inner beams 05/06/07 by using screws FF.

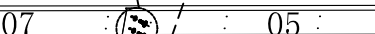
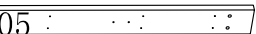
FR: Connectez les poutres intérieures 08/10 du côté court à l'aide de vis FF, connectez les poutres intérieures 05/06/07 du côté long avec les vis FF.

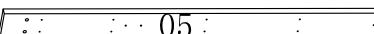
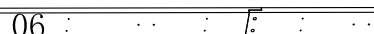


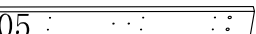


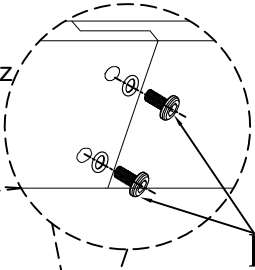






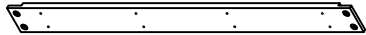
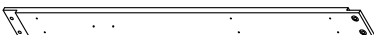
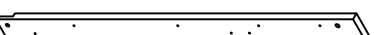



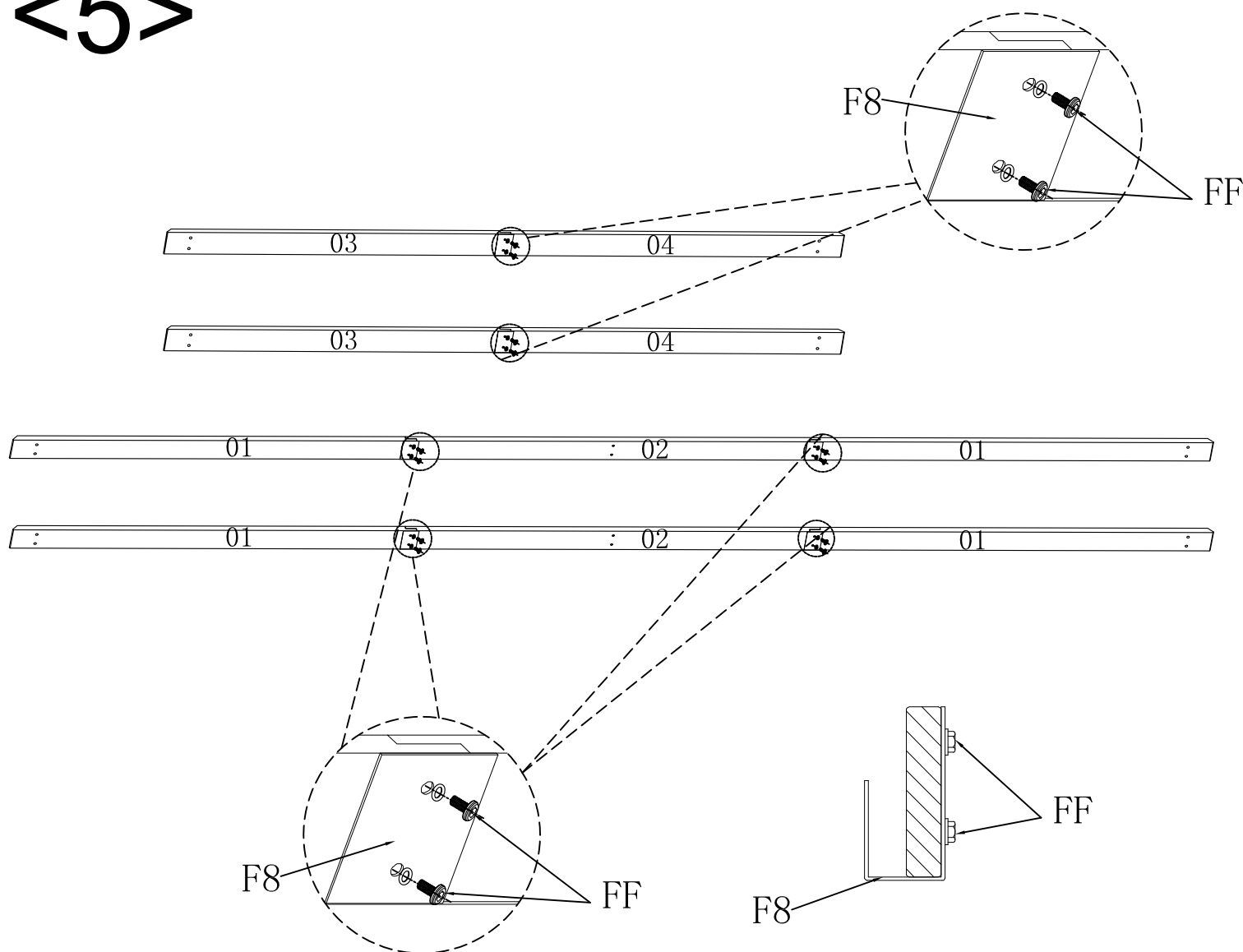




FF

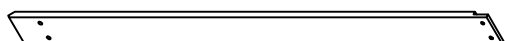
 08 4X	 10 2X
 06 2X	 07 2X
 05 4X	 0 M8*30 FF 16X

<5>

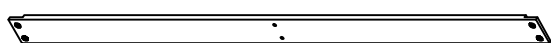


EN: Connect middle covers F8 with long side outer left/right beam 01/02, fasten by using screws W/ washer FF, Connect middle covers F8 with short side outer left/right Beam 03/04, fasten by using screws W/ washer FF.

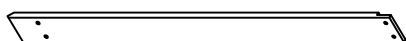
FR: Connectez les couvercles du milieu F8 avec la poutre extérieure gauche/droite 01/02 de côté long, fixez à l'aide de vis avec rondelle FF, connectez les couvercles centraux F8 avec la poutre extérieure gauche/droite 03/04 de côté court, fixez à l'aide de vis avec rondelle FF.



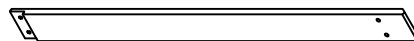
① 4X



② 2X



③ 2X



④ 2X

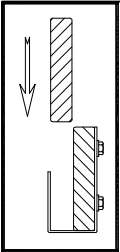


M8*30

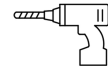
① 12X



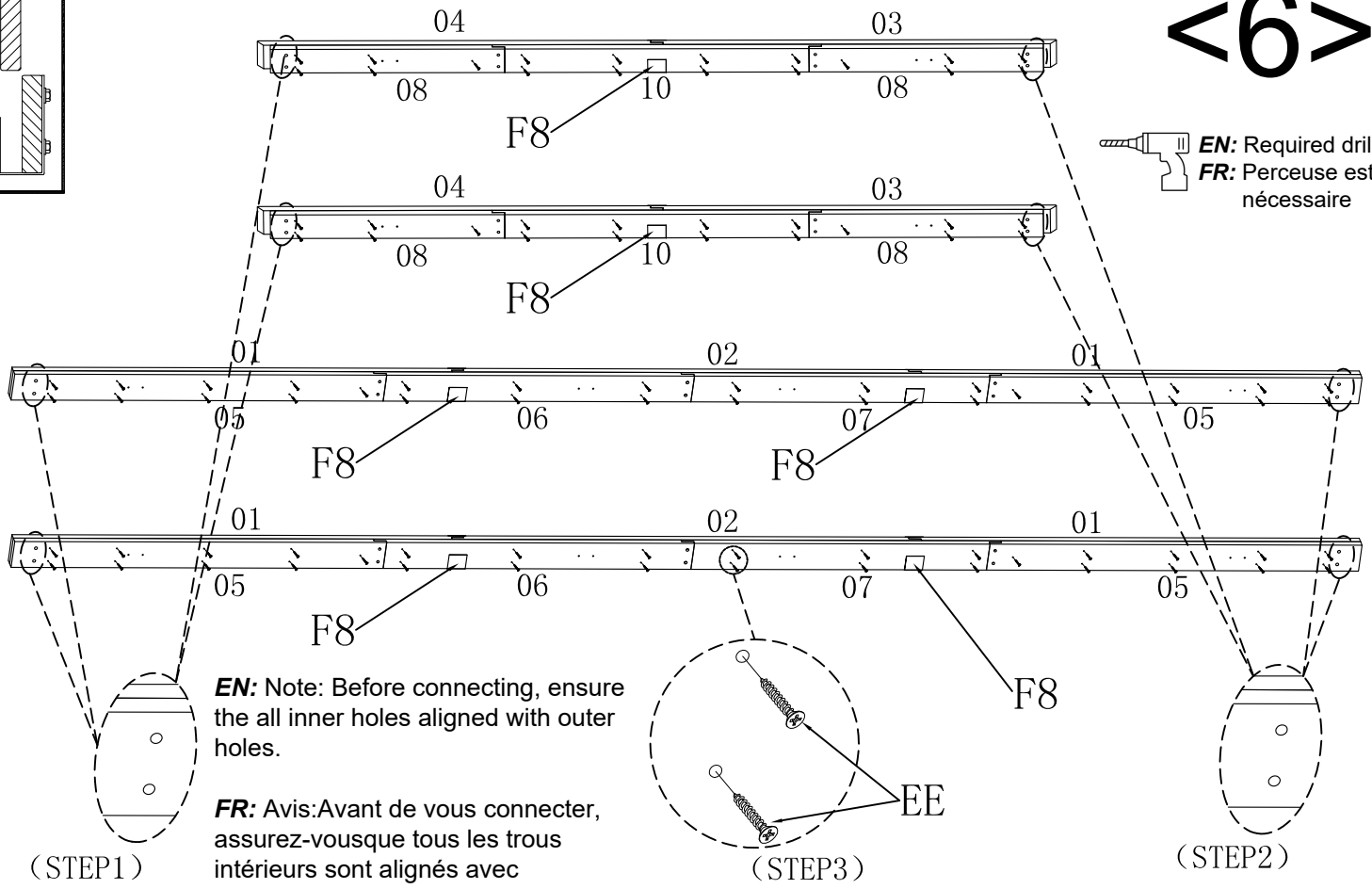
① 6X



<6>

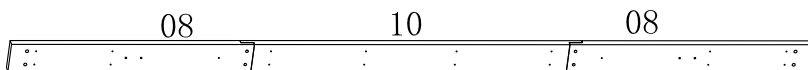


EN: Required drill
FR: Perceuse est nécessaire

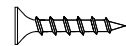


EN: Insert assembled short side inner beams 08/10 into assembled short side outer beams 03/04 by using screw (EE), Insert assemble long side inner beam 05/06/07 into assembled long side outer beams 01/02 by using screw EE.

FR: Insérez les poutres intérieures assemblées 08/10 de côté court dans les poutres extérieures assemblées 03/04 de côté court à l'aide d'une vis EE, Insérez l'assemblage de la poutre intérieure 05/06/07 du côté long dans les poutres extérieures assemblées 01/02 de côté long avec les vis EE.



2X



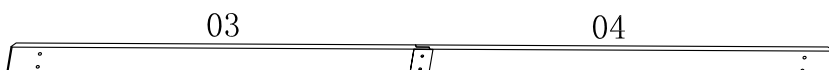
M5*50



96X



2X

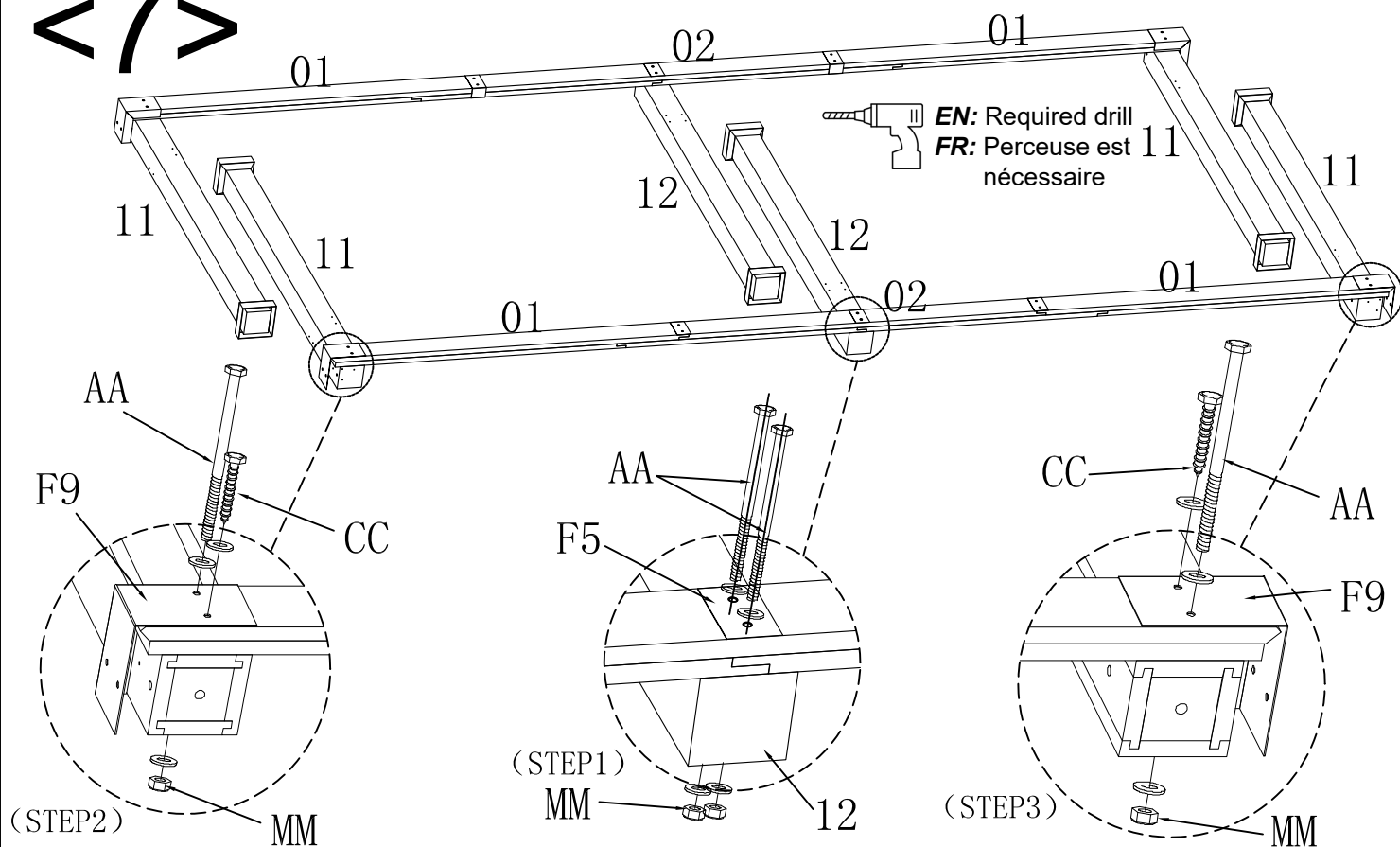


2X



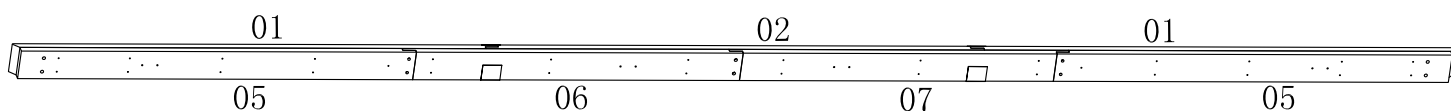
2X

<7>

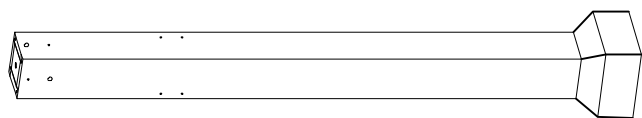


EN: Attach assembled long side beams 01/02/05/06/07 and corner covers F9 to posts 11 by using bolts AA, screws CC, Nut MM, Attach assembled long side beams 01/02/05/06/07 and middle post plate F5 to posts 12 by using bolts AA, screws CC, Nut MM.

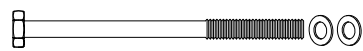
FR: Fixez les poutres latérales longues assemblées 01/02/05/06/07 et les couvercles d'angle F9 aux poteaux 11 en utilisant les boulons AA, vis CC, écrou MM, fixez les poutres latérales longues assemblées 01/02/05/06/07 et la plaque de poteau centrale F5 aux poteaux 12 en utilisant les boulons AA, vis CC, écrou MM.



2X



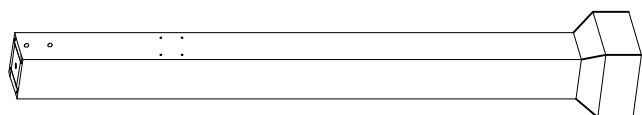
4X



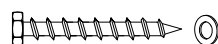
M10*215

Ⓐ

8X



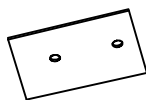
2X



M10*100

Ⓒ

4X



Ⓕ

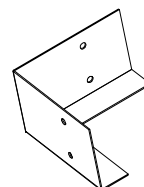
2X



M10

Ⓜ

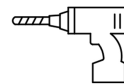
8X



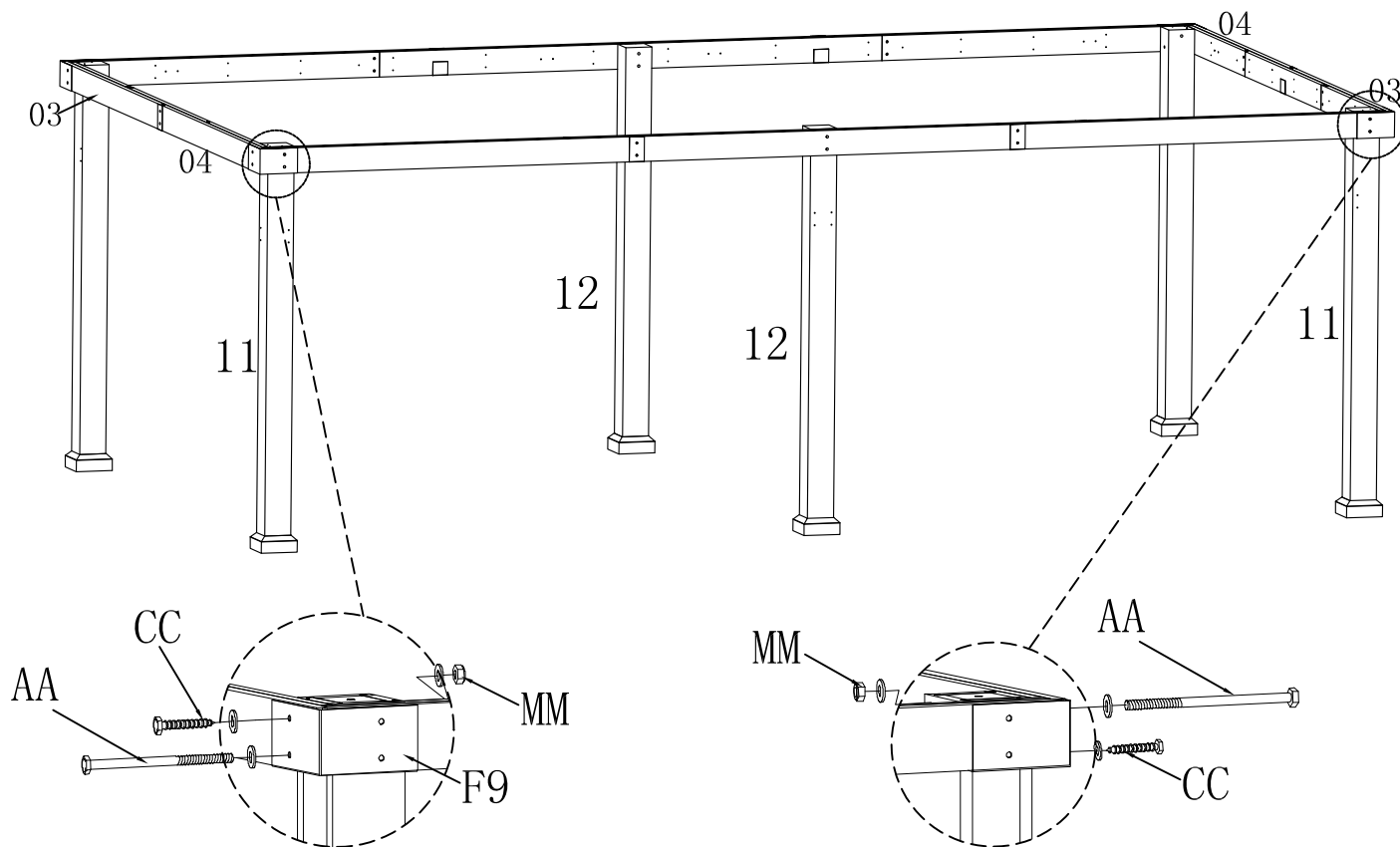
Ⓕ

4X

<8>

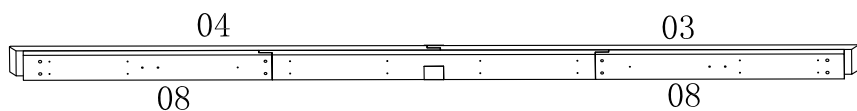


EN: Required drill
FR: Perceuse est nécessaire



EN: Connect assembled short side beams 03/04//08/10 with assembled corner covers F9/long side beams 01/02//05/06/07/post 11 by using bolts AA,screws CC,washers LL and nuts MM.

FR: Connectez les poutres latérales courtes assemblées 03/04//08/10 avec les couvercles d'angle assemblés F9 / poutres latérales longues 01/02/05/06/07/poteaux 11 en utilisant des boulons AA, des vis CC, des rondelles LL et des écrous MM.



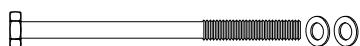
2X



M10



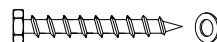
4X



M10*215



4X



M10*100

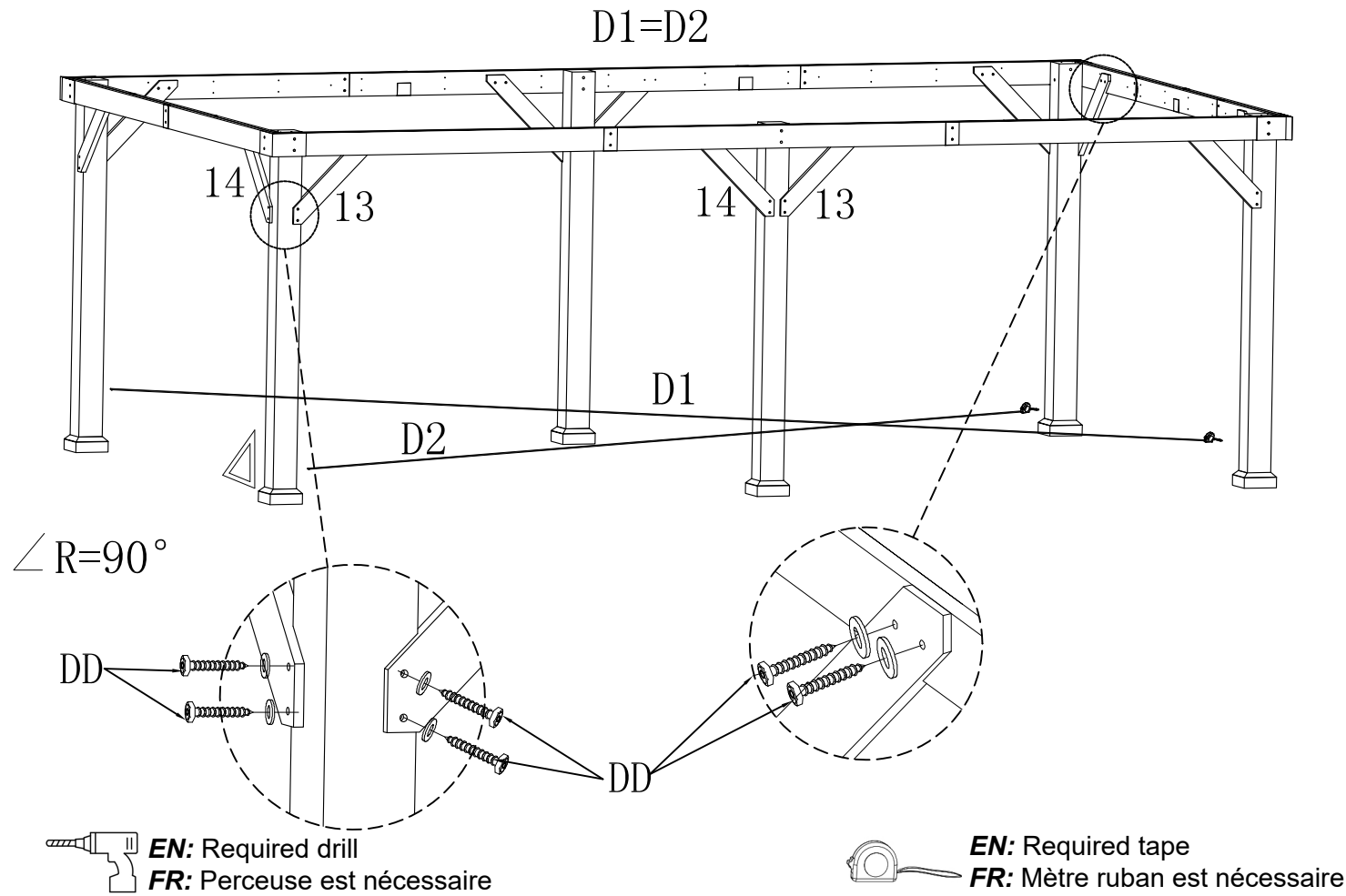


4X

<9>

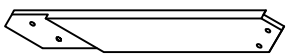
EN: Attach left/right supports 13/14 to assembled beams and posts 11/12 by using self-tapping screws DD.

FR: Fixez les supports gauche/droite 13/14 aux poutres et poteaux assemblés 11/12 avec les vis taraudeuses DD.

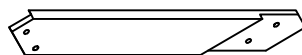


EN: Note: Make sure the distances are equal between two diagonals of posts by using tape before to next assemble step. Keep the beam at right angles to the post, the post at right angles to the ground, and keep the beam horizontal.

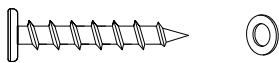
FR: Avis: Assurez-vous que les distances sont égales entre deux diagonales de poteaux en utilisant du ruban à mesurer avant l'étape suivante d'assemblage. Maintenez la poutre perpendiculaire au poteau, le poteau perpendiculairement au sol et maintenez la poutre horizontale.



⑬ 6X

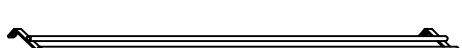
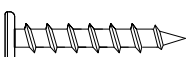


⑭ 6X



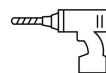
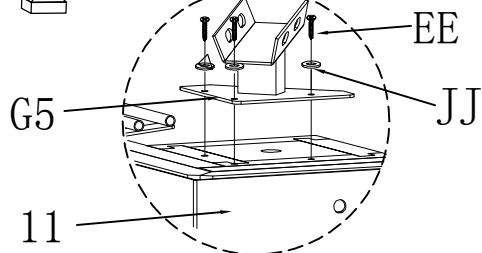
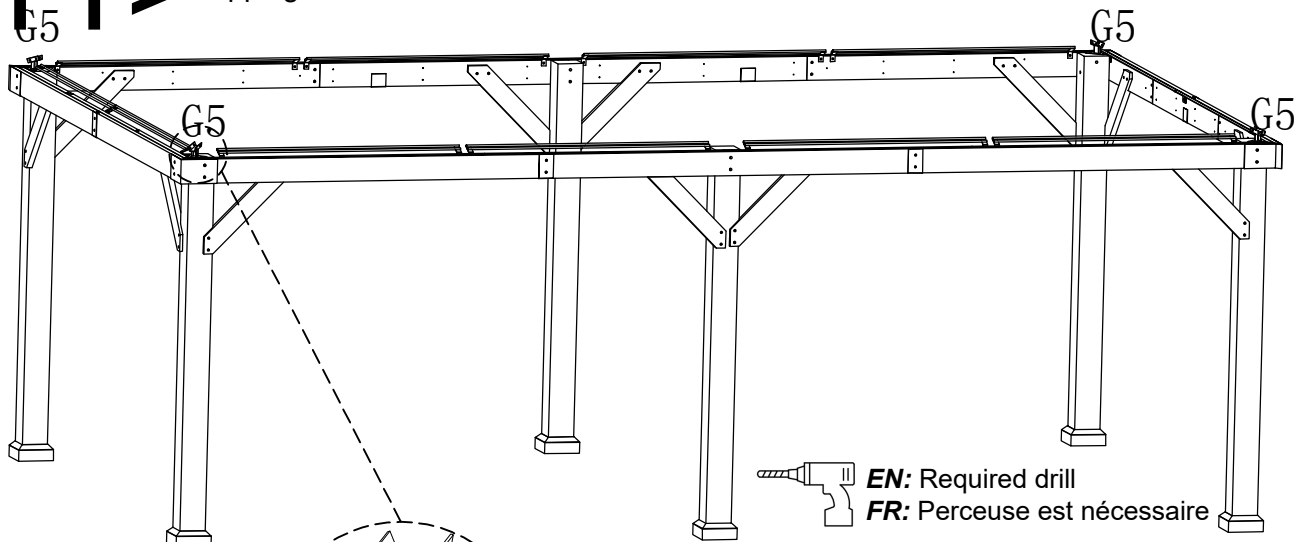
M8*40 ①① 48X

EN: Required drill
FR: Perceuse est nécessaire

 Ⓔ1 4X	 Ⓔ3 8X
 M5*50 ⒺE 24X	 ⒺJ 24X

<11>

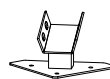
EN: Attach slant beam bottom connectors G5 to the top of posts 11 by using self-tapping screws EE and washers JJ.



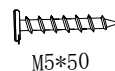
EN: Required drill

FR: Perceuse est nécessaire

FR: Fixez les connecteurs inférieurs inclinés G5 au sommet des poteaux 11 avec les vis taraudeuses EE et de rondelles JJ.



G5 4X



M5*50

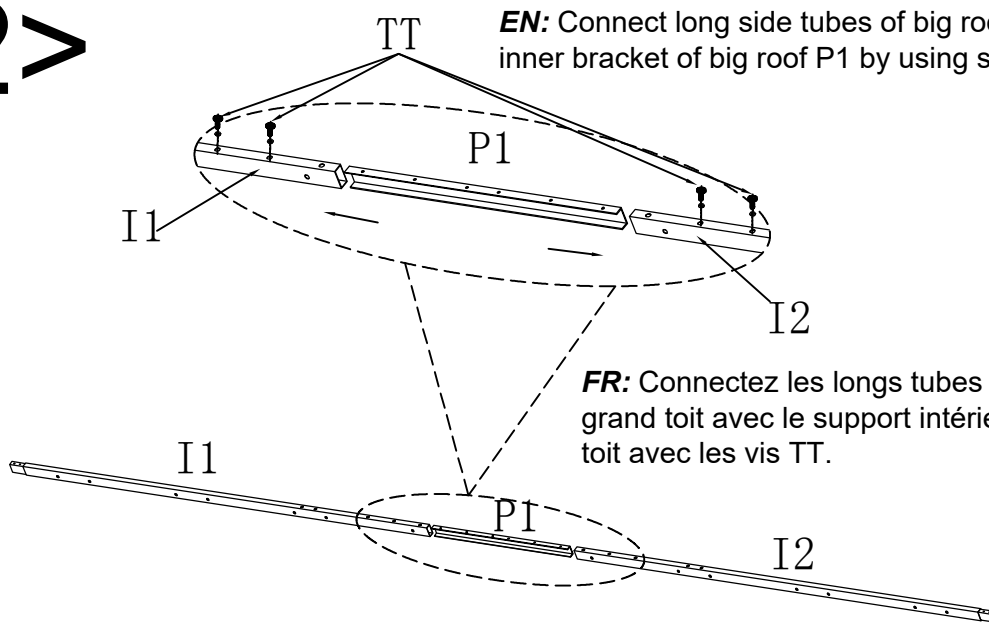
EE 12X



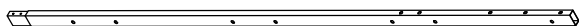
JJ 12X

<12>

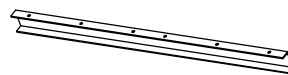
EN: Connect long side tubes of big roof I1/I2 with the inner bracket of big roof P1 by using screws TT.



FR: Connectez les longs tubes latéraux I1/I2 de grand toit avec le support intérieur P1 de grande toit avec les vis TT.



I1 2X



P1 2X



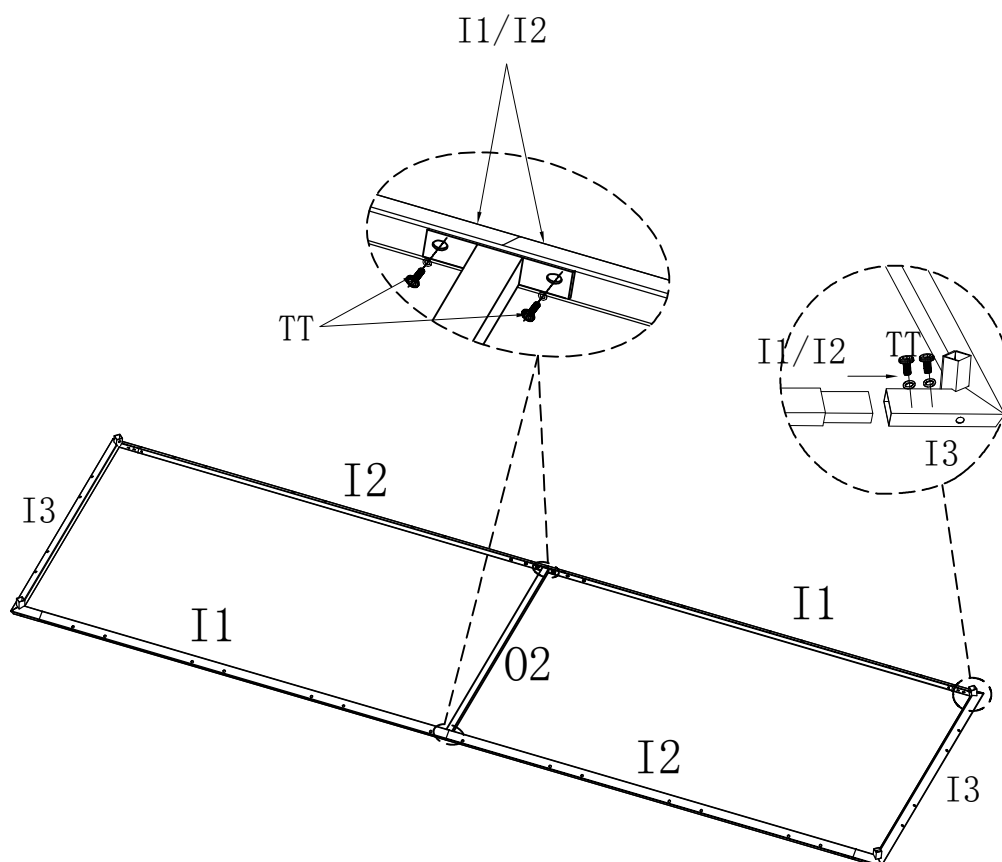
I2 2X



M6*15

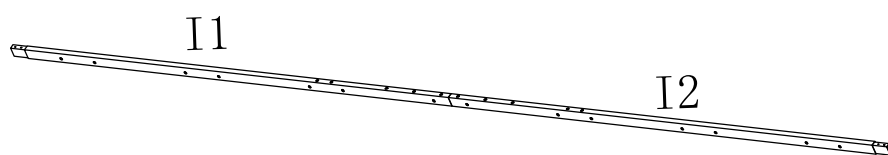
TT 8X

<13>



EN: Connect short side tubes I3 of big roof and middle tube O2 of big roof with the long side assembled tubes I1/I2 of big roof by using screws TT.

FR: Connectez les tubes latéraux courts I3 de grand toit et le tube central O2 de grand toit avec les tubes longs assemblés latéralement I1/I2 de grand toit avec les vis TT.



2X



② 1X

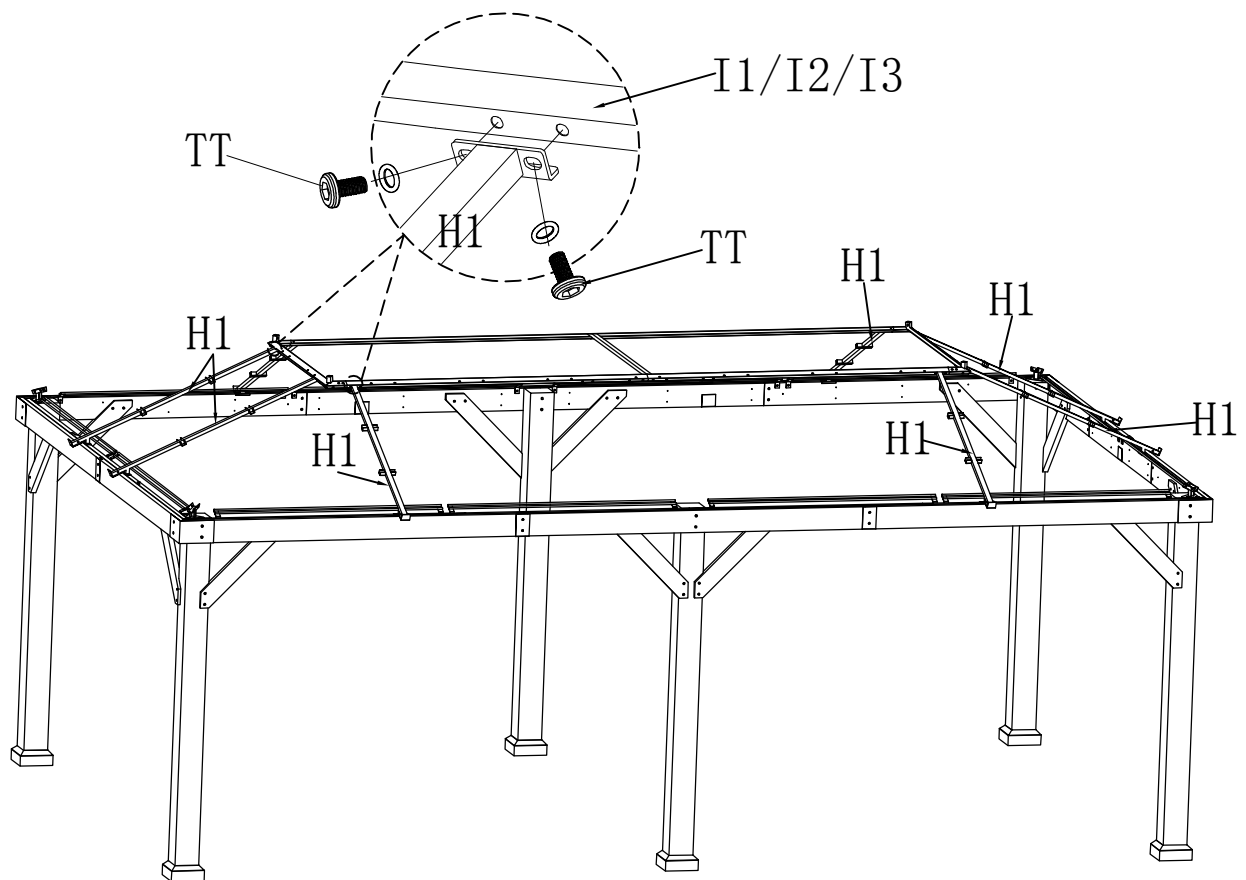


③ 2X



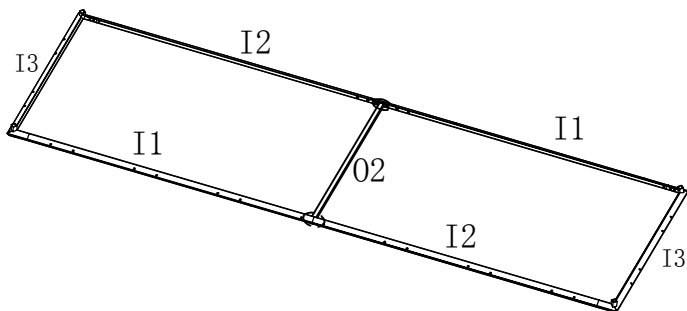
④ 12X

<14>



EN: Connect top of big roof beams H1 with the assembled frame I1/I2/I3 of big roof by using screws TT.

FR: Connecter le haut des poutres H1 de grand toit avec le cadre assemblé I1/I2/I3 de grand toit avec les vis TT.



1X

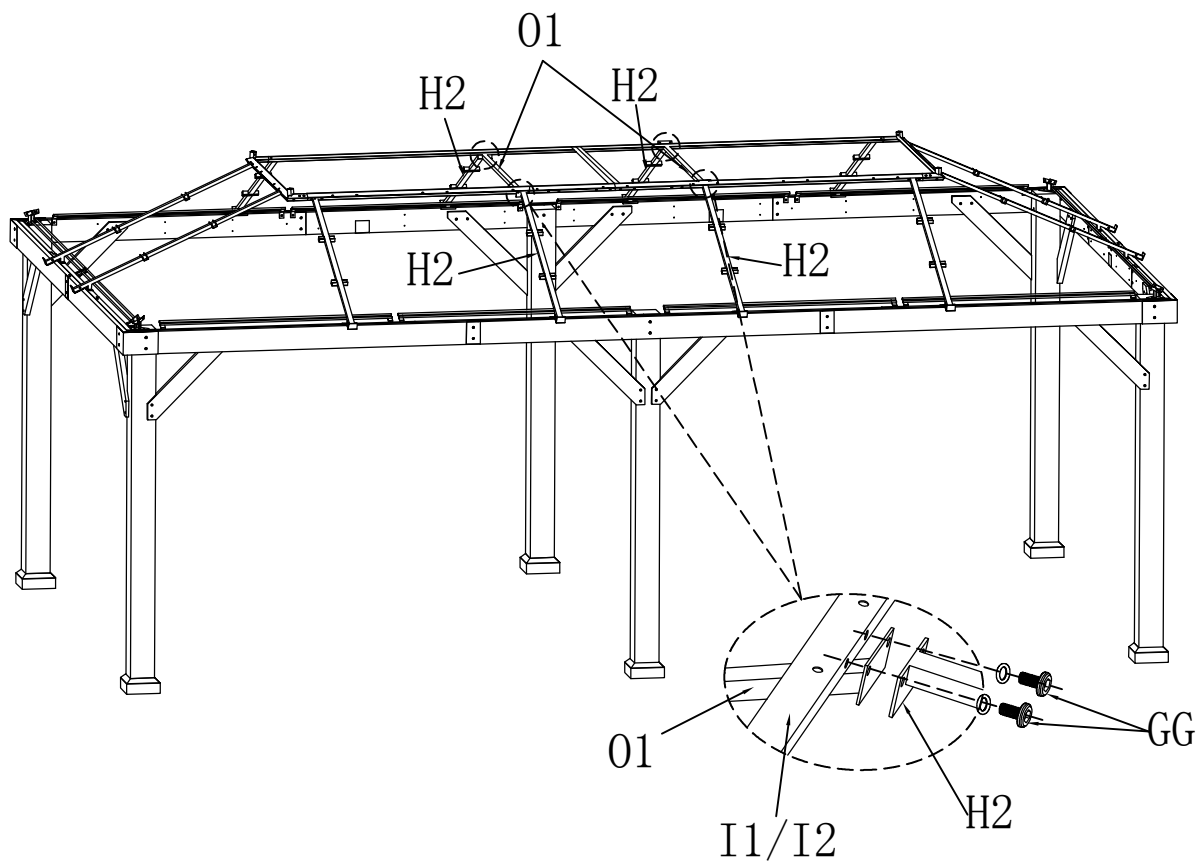


(H1) 8X

 M6*15

(TT) 16X

<15>

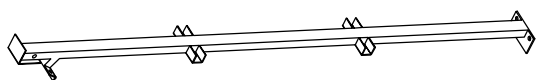


EN: Connect big roof across beams 01 and the top of big roof middle beams H2 with the assembled frame I1/I2/I3 of big roof by using screws TT.

FR: Connecter à travers les poutres 01 de grand toit et le haut des poutres centrales H2 de grand toit avec le cadre assemblé I1/I2/I3 de grand toit avec les vis TT.



① 2X



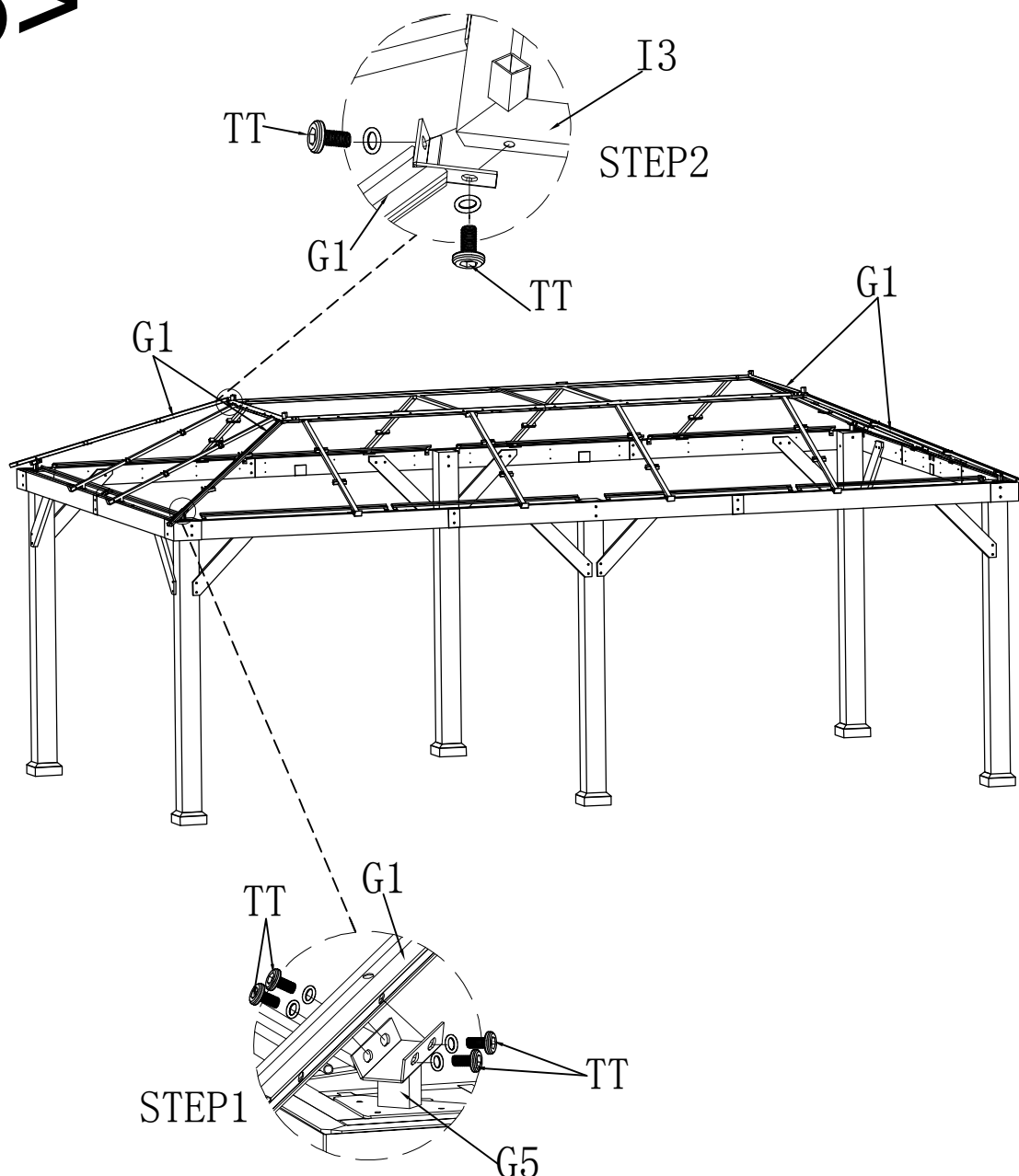
② 4X



M6*20

③ 8X

<16>



EN: Connect bottom of long slant beam G1 with slant beam bottom connector G5 by using screws TT, then connect top of long slant beam G1 with the short /long side tubes I3/I2/I1 of big roof by using screws TT.

FR: Connectez le bas de la poutre inclinée longue G1 avec le connecteur inférieur de la poutre inclinée G5 à l'aide de vis TT, puis connectez le haut de la longue poutre inclinée G1 avec les tubes latéraux courts/longs I3/I2/I1 du grand toit avec les vis TT.



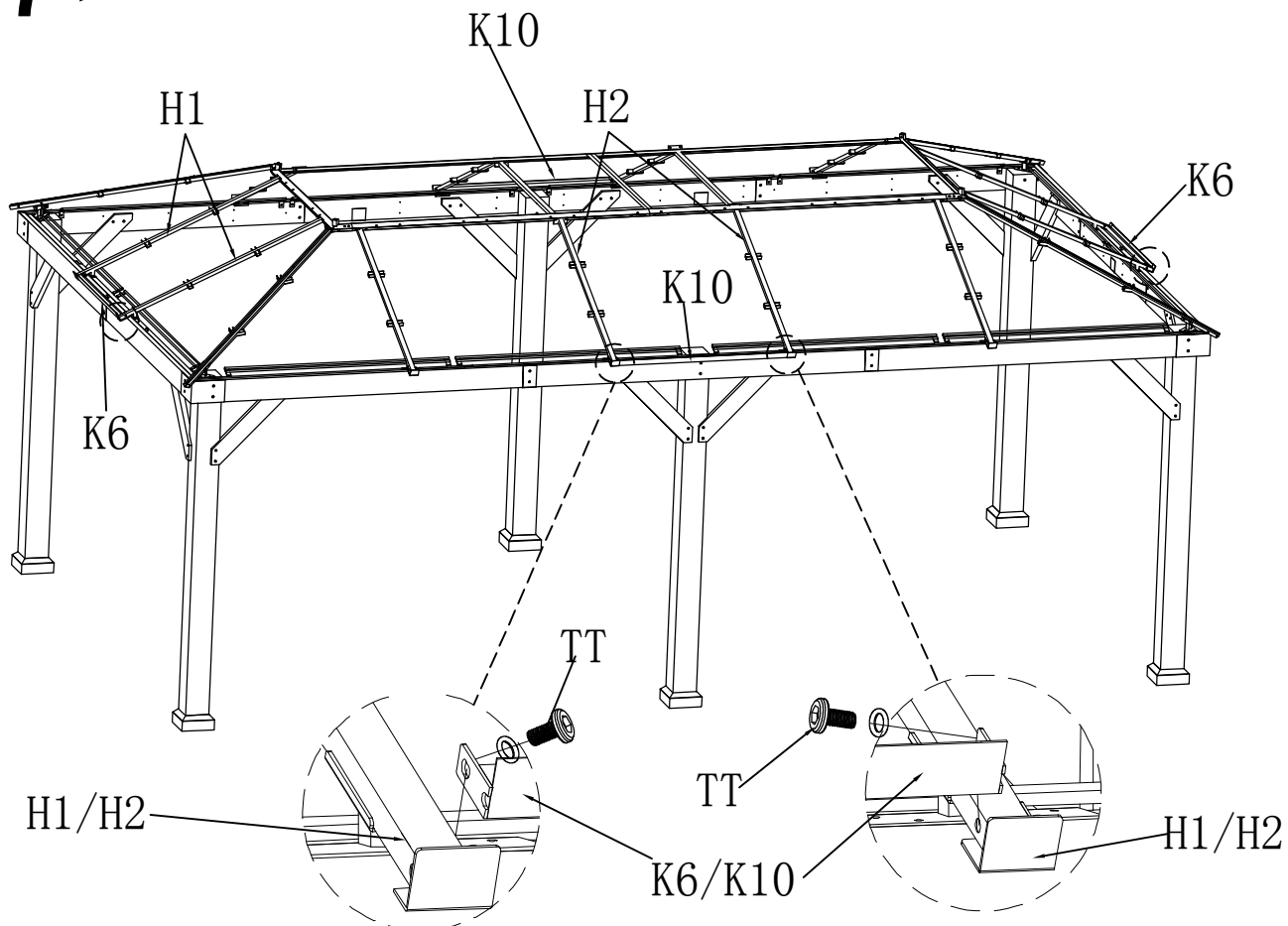
(G1) 4X



M6*15

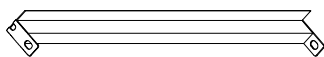
(TT) 24X

<17>

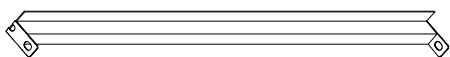


EN: Insert two ends of big roof short side/long side middle blocking bar K6/K10 to the bottom of big roof short side beams H1 and big roof long side beams H2 by using screws TT.

FR: Insérez deux extrémités de barre de blocage centrale latérale courte/latérale longue K6/K10 de grand toit au bas des poutres latérales courtes H1 de grand toit et les poutres latérales longues H2 de grand toit avec les vis TT.



ⓀⓂ 2X



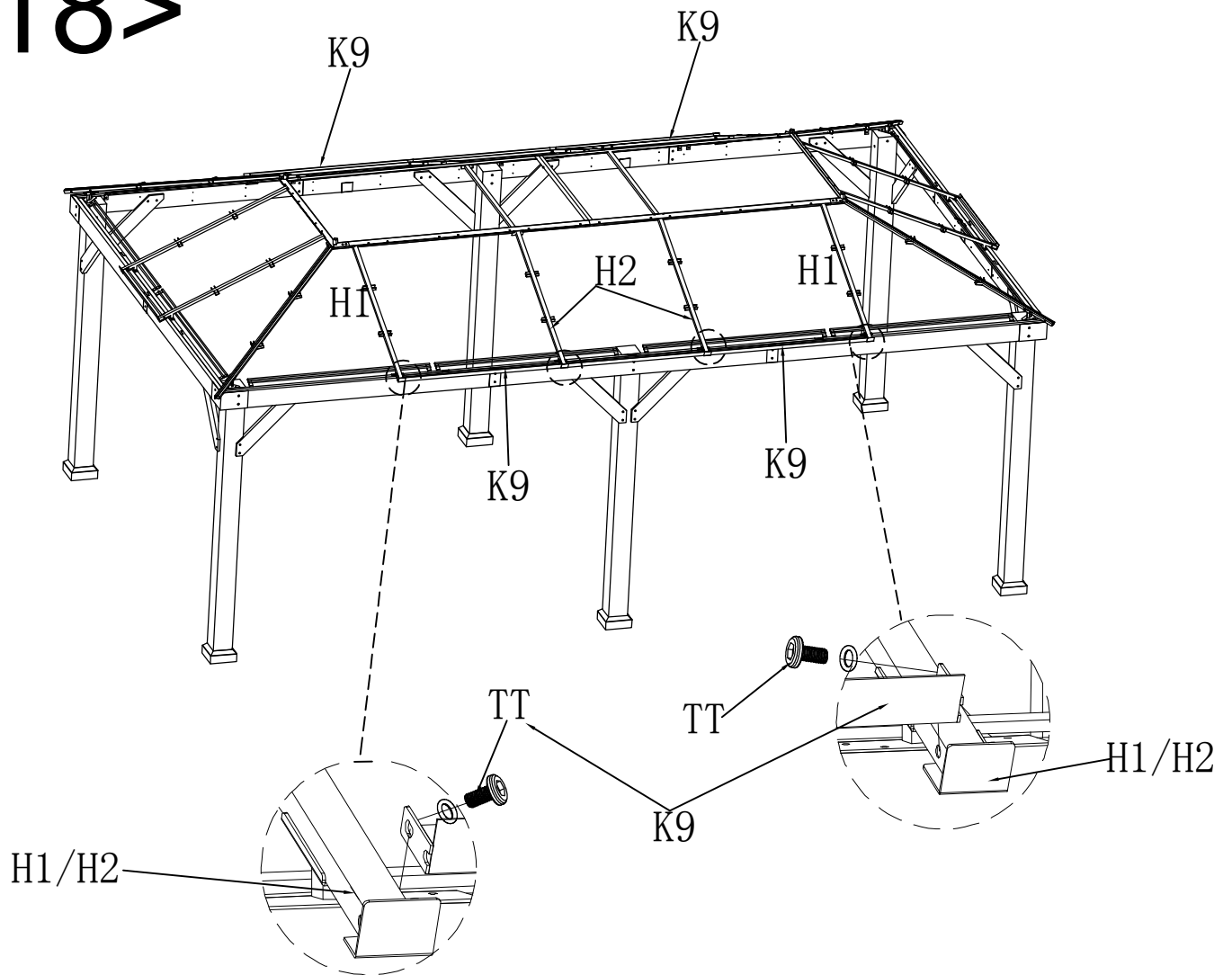
ⓀⓉ 2X



ⓂⓂ*15

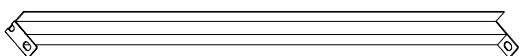
ⓉⓉ 8X

<18>



EN: Insert two ends of big roof middle blocking bar K9 to the bottom of big roof side beams H1 and big roof middle beams H2 by using screws TT.

FR: Insérez deux extrémités de barres de blocage centrales K9 de grand toit au bas des poutres latérales H1 de grand toit et les poutres centrales H2 de grand toit avec les vis TT.



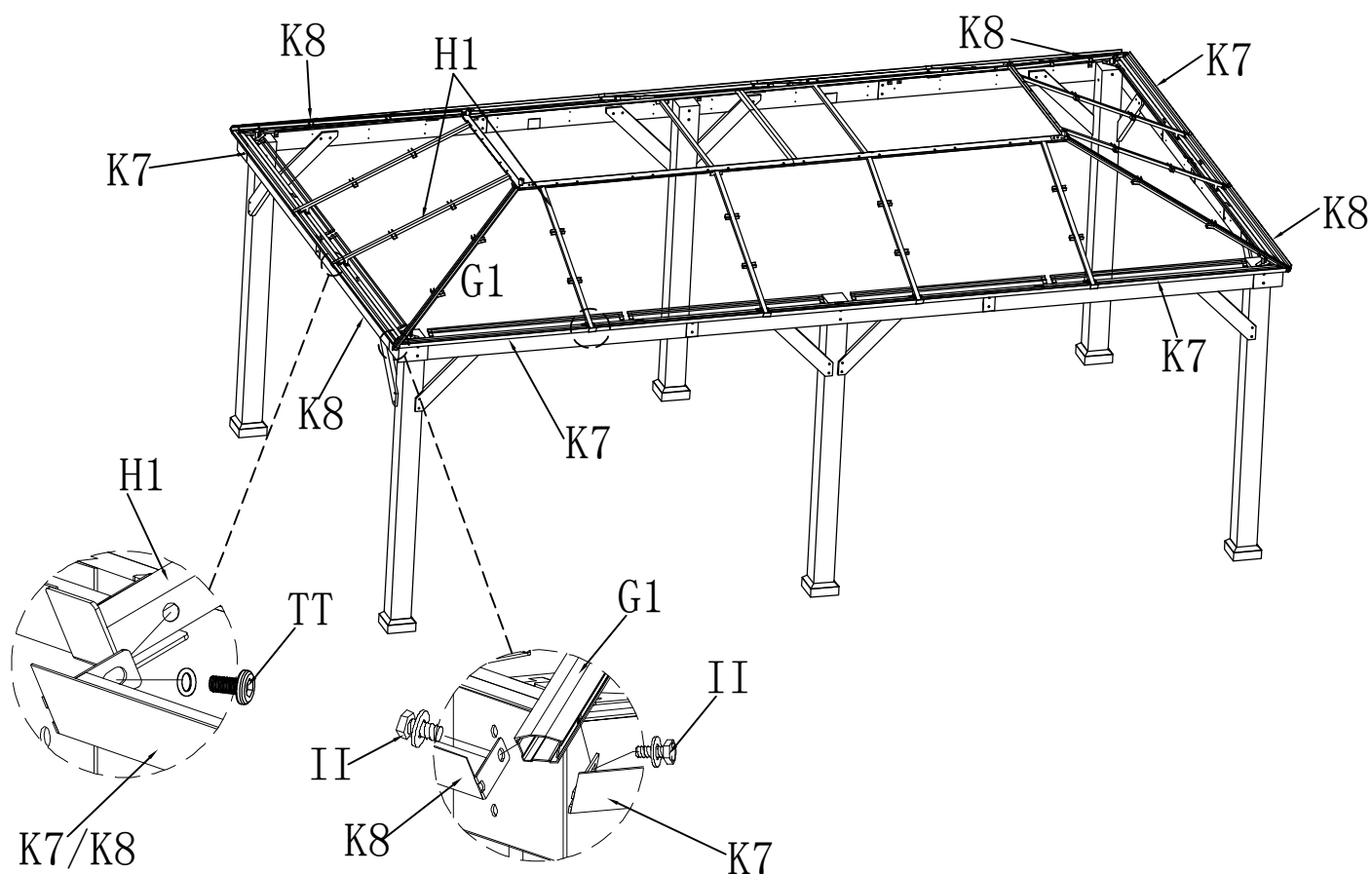
(K9) 4X



M6*15

(TT) 8X

<19>



EN: Insert two ends of big roof left/right blocking bar K7/K8 to the bottom of big roof beams H1 and big roof slant beams G1 by using screws TT/bolts II.

FR: Insérez deux extrémités de grande barre de blocage gauche / droite K7 / K8 de grand toit au bas de la poutre H1 du grand toit et de la poutre inclinée G1 du grand toit avec les vis TT/boulons II.



ⓀⓇ 4X



M6*15

ⓂⓂ 8X



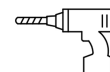
ⓀⓈ 4X



M6*15

ⓉⓉ 8X

<20>

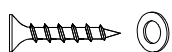
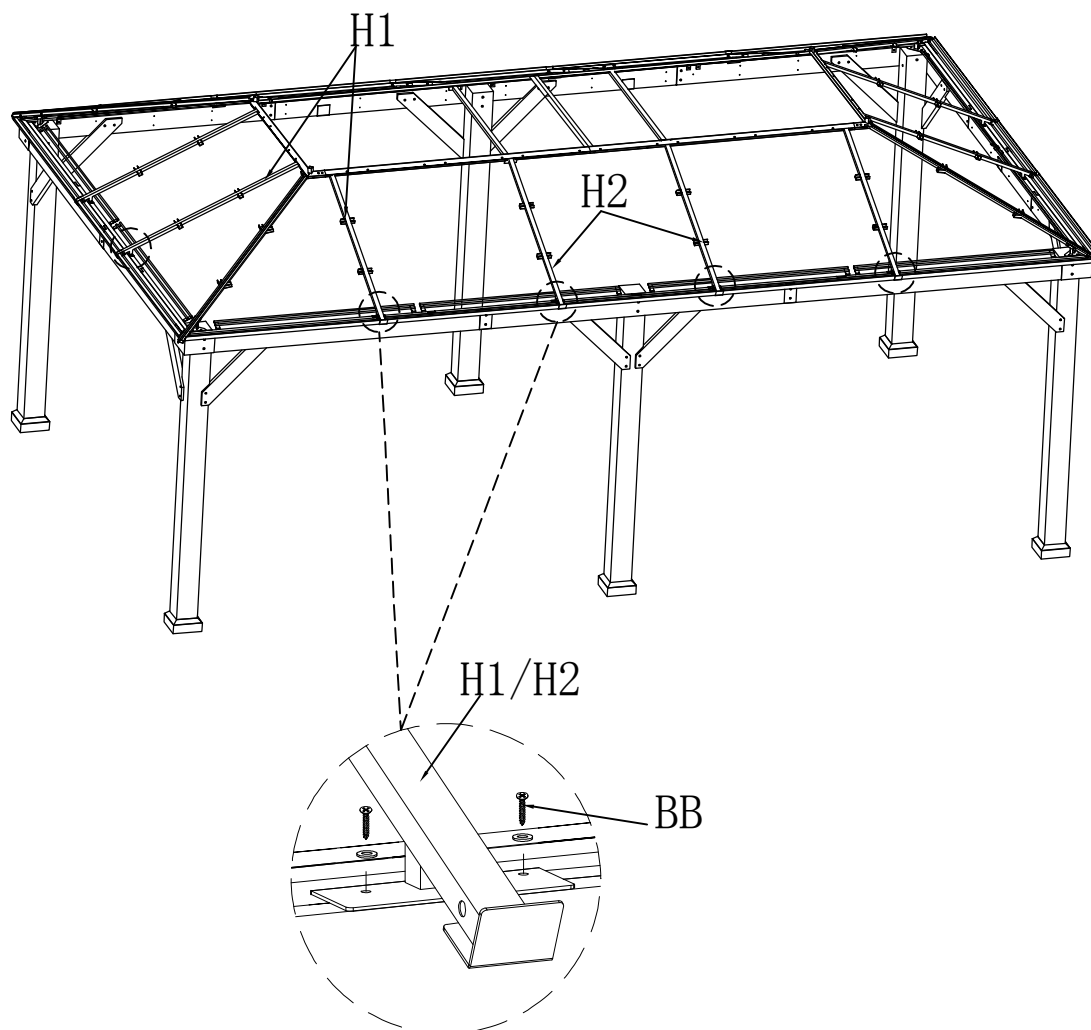


EN: Required drill

FR: Perceuse est nécessaire

EN: Connect bottom of big roof side/middle beams H1/H2 with assembled beams frame by using self-tapping screws BB.

FR: Connectez le bas des grandes poutres latérales/centrales H1/H2 au cadre des poutres assemblées avec les vis BB.

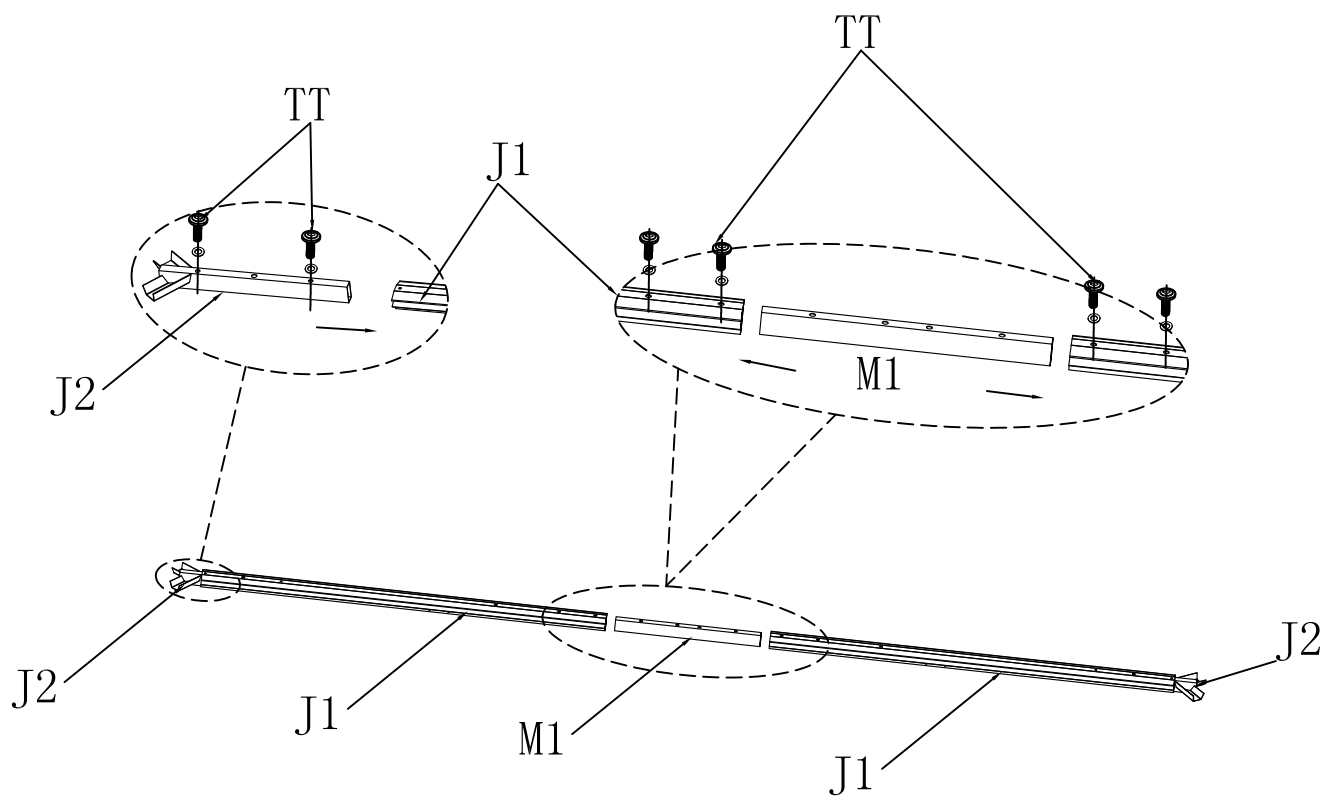


© M5*25

BB

24X

<21>

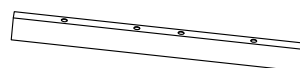


EN: Connect small roof side connectors J2, small roof long connectors J1 with small roof inner bracket M1 by using screws TT.

FR: Connecter les connecteurs latéraux J2 de petit toit, les connecteurs longs J1 de petit toit avec support intérieur M1 de petit toit avec les vis TT.



ⓐ J1 2X



ⓐ M1 1X



ⓐ J2 2X



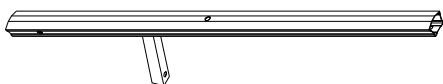
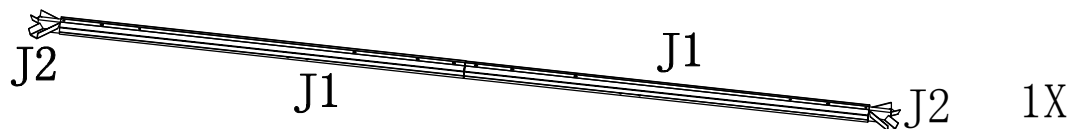
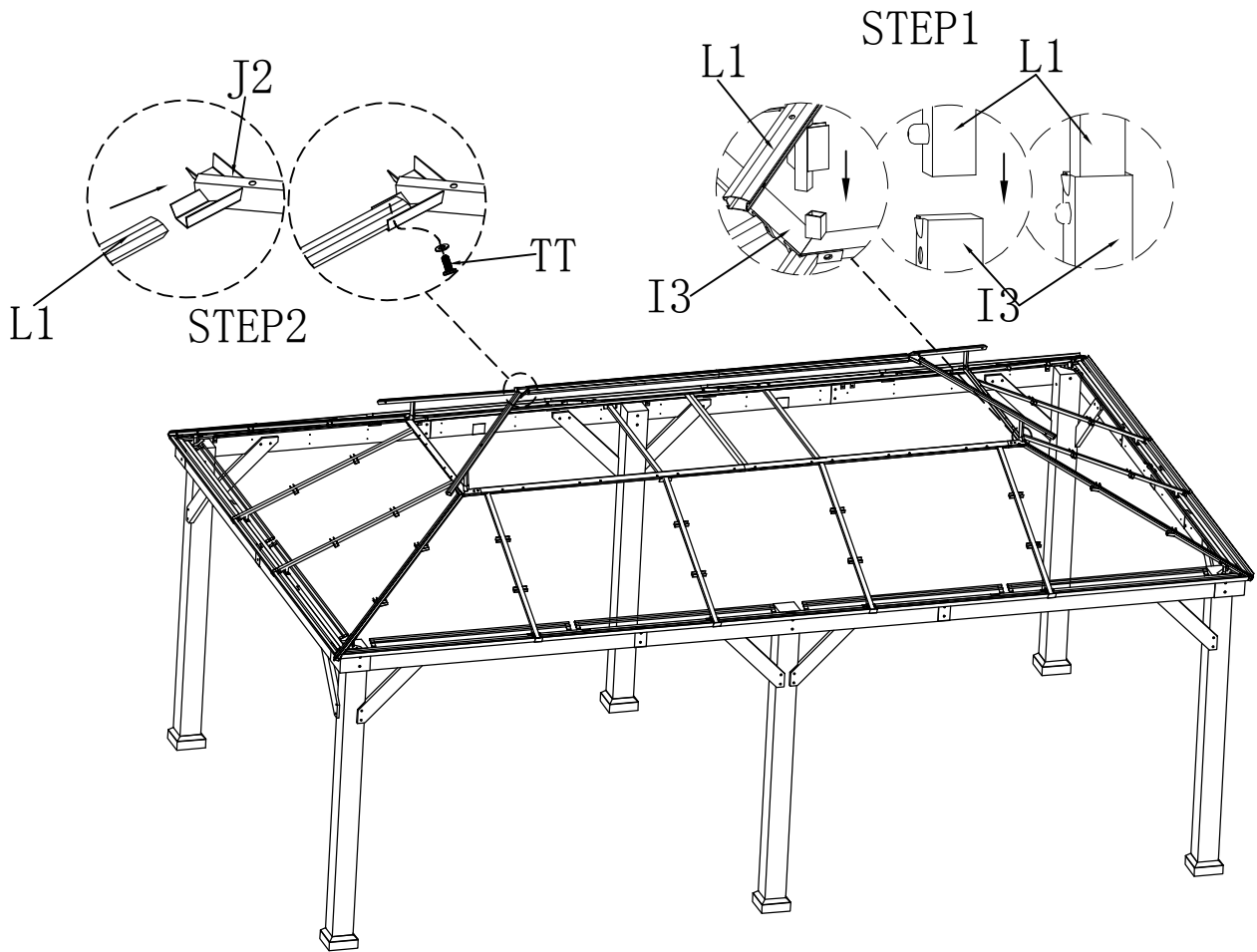
M6*15

ⓐ TT 8X

<22>

EN: Insert bottom of small roof slant beam L1 into big roof assembled frame I3, then insert upper of small roof slant beam L1 into small roof side connector J2.

FR: Insérer le bas de la poutre oblique L1 de petit toit dans le cadre assemblé I3 de grand toit, puis insérer la partie supérieure de la poutre oblique L1 de petit toit dans le connecteur latéral J2 de petit toit.



Ⓛ1 4X



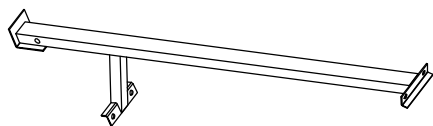
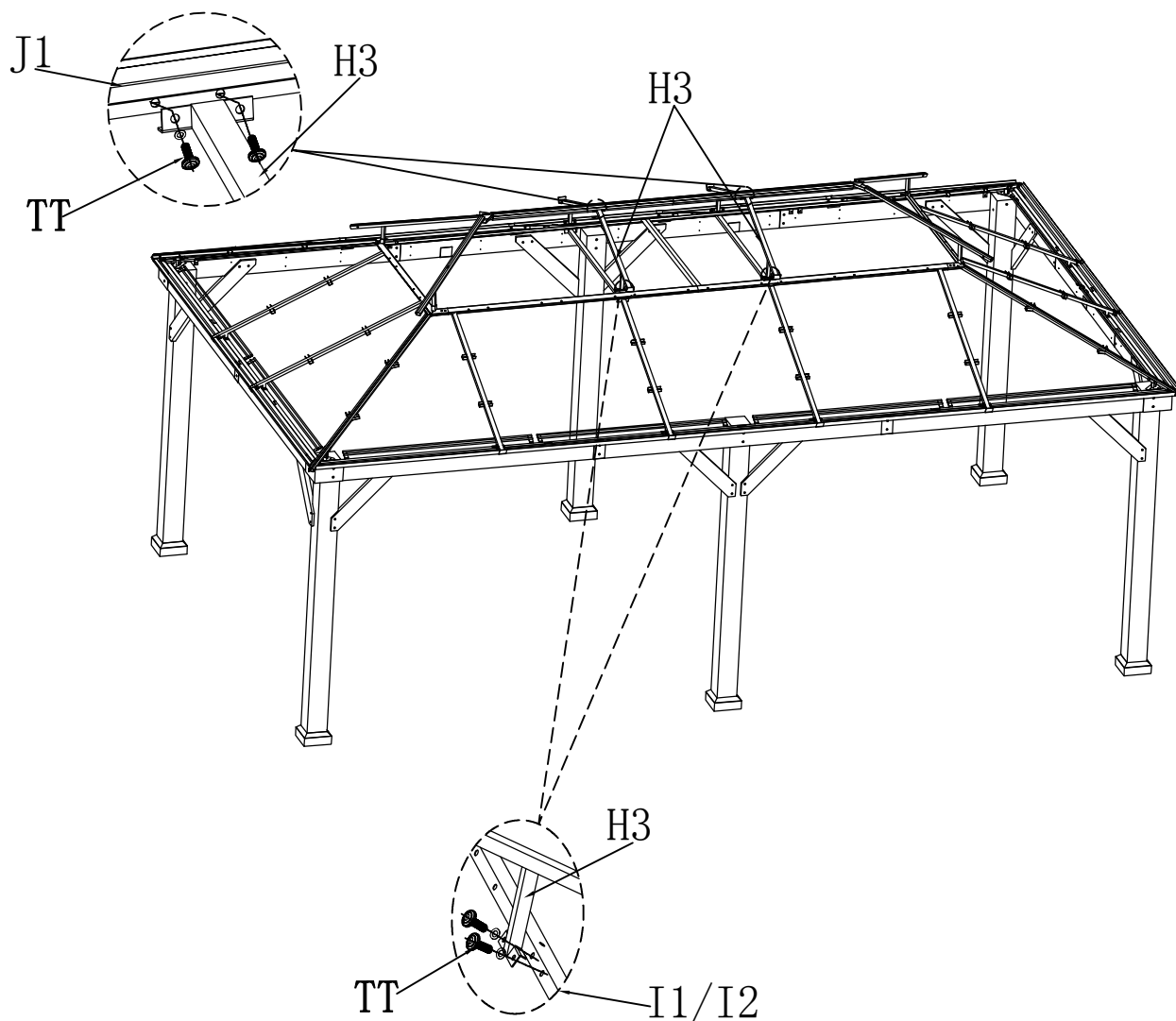
M6*15

ⓉⓉ 4X

<23>

EN: Attach small roof top beams H3 to small roof connector J1 and big roof long tubes I1/I2 by using screws TT.

FR: Fixer les poutres supérieures H3 de petit toit au petit connecteur de toit J1 et les longs tubes I1/I2 de grand toit avec les vis TT.



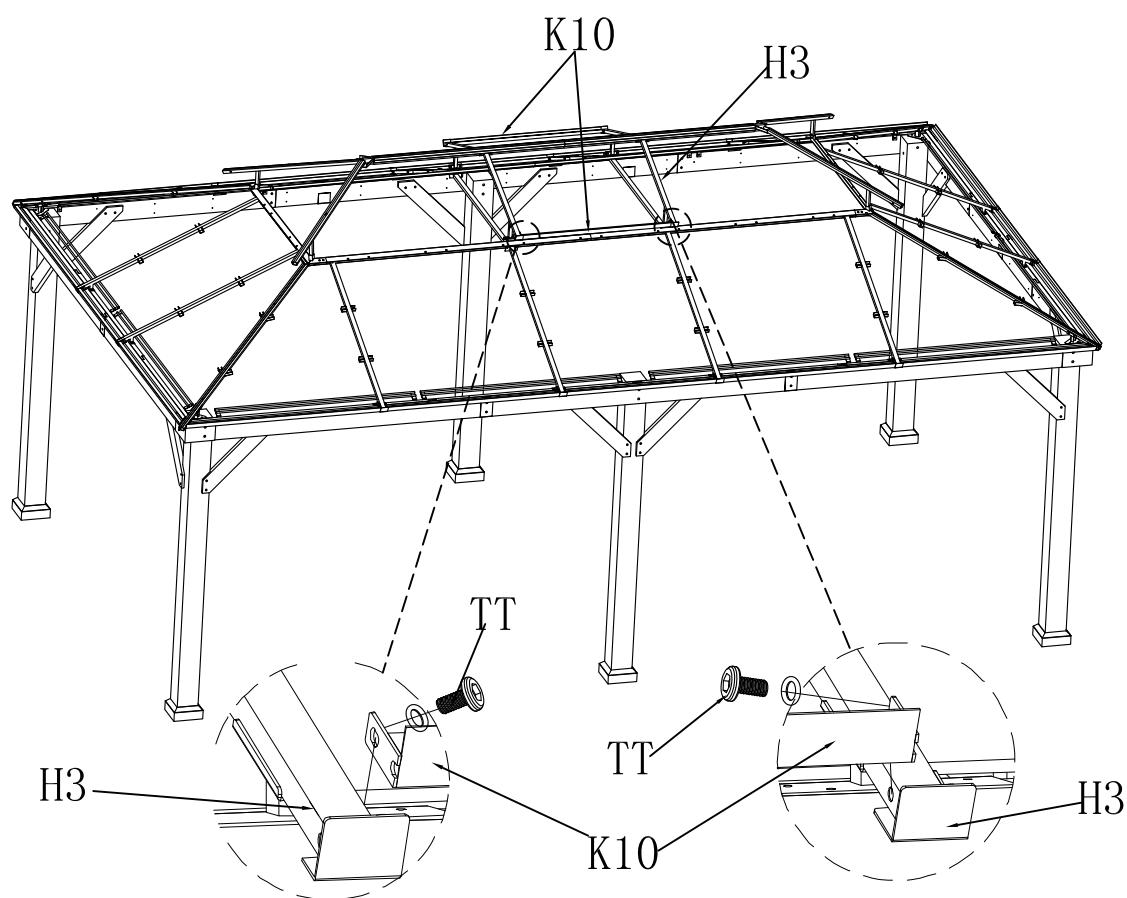
ⓂH3 4X



M6*15

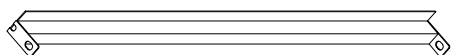
ⓂTT 16X

<24>



EN: Attach small roof middle blocking bar K10 to small roof top beams H3 by using screws TT.

FR: Fixer la barre de blocage centrale K10 de petite toiture aux poutres supérieures H3 de petite toit avec les vis TT.



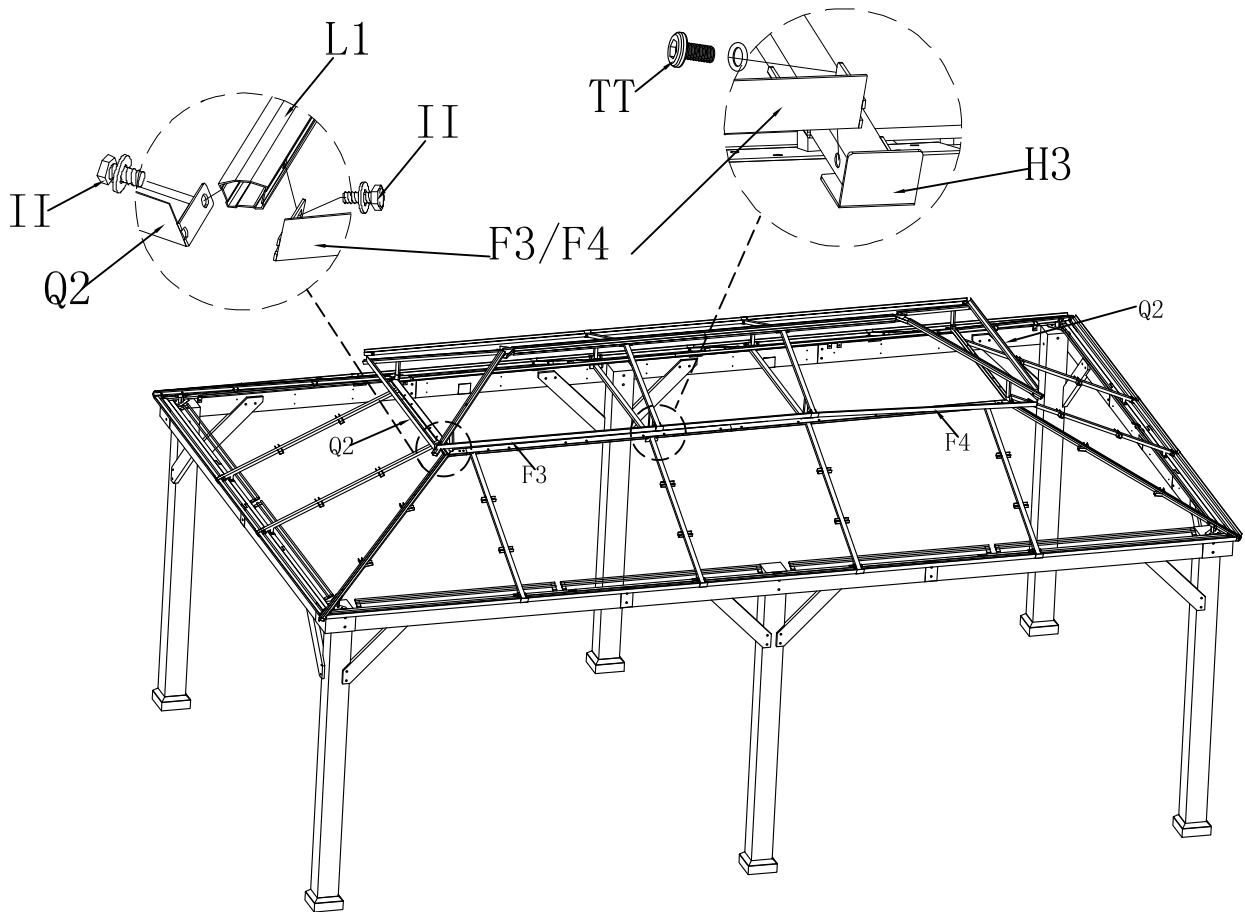
(K10) 2X



M6*15

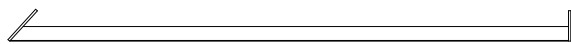
(TT) 4X

<25>

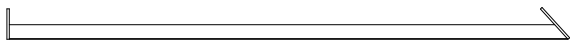


EN: Attach small roof short/long side blocking bars Q2/F3 to small roof slant beam L1 and small roof middle beams H3 by using bolts II & screws TT.

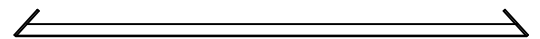
FR: Fixer des barres de blocage latérales courtes/longues Q2/F3 de petit toit à la poutre oblique L1 de petite poutres de toit et moyennes H3 de petit toit avec les boulons II et les vis TT.



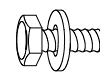
(F3) 2X



(F4) 2X



(Q2) 2X



M6*15

(II) 8X



M6*15

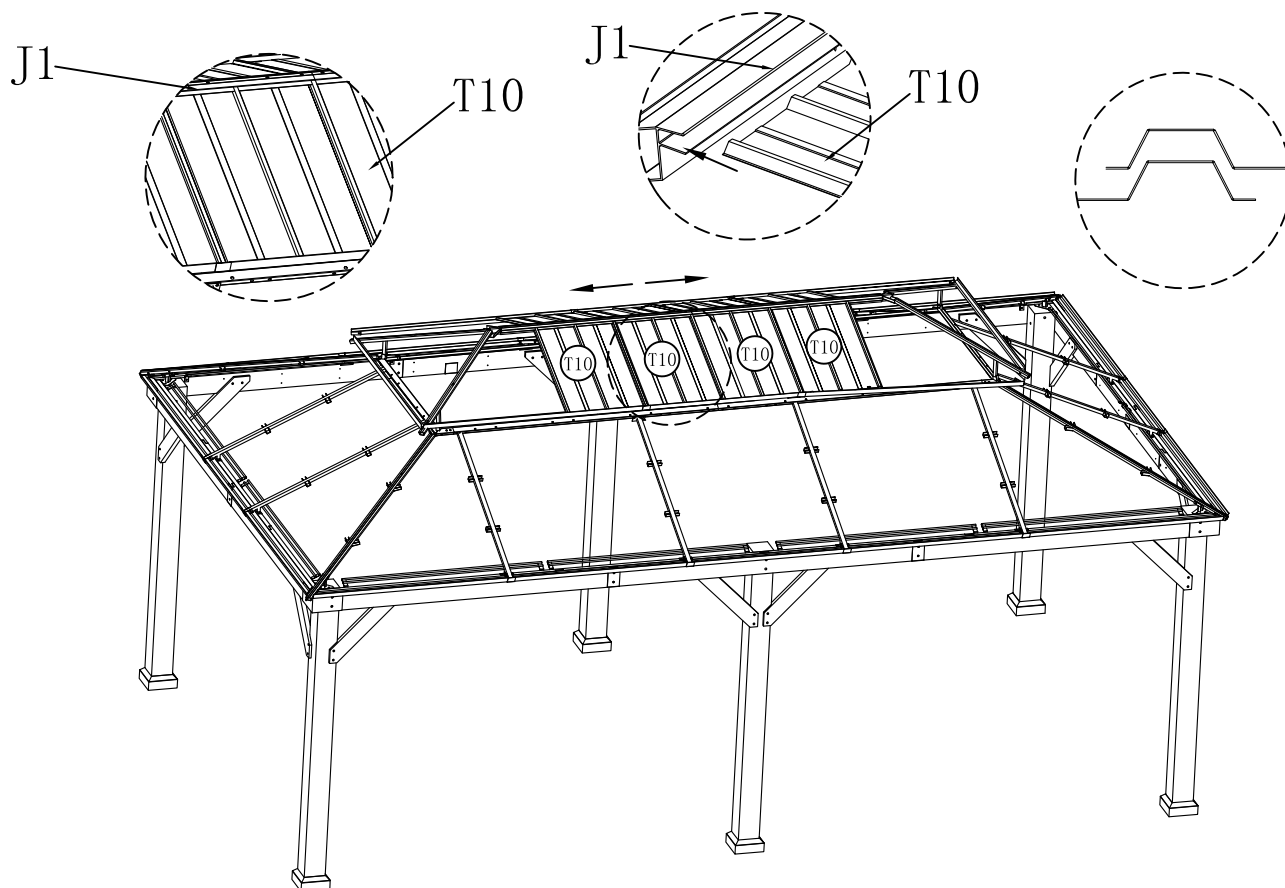
(TT) 4X

<26>

EN: Attach small roof middle cover plates T10 to small roof assembled frame.
(Note: Insert upper end of middle cover plates T10 into groove of small roof connector J1.)

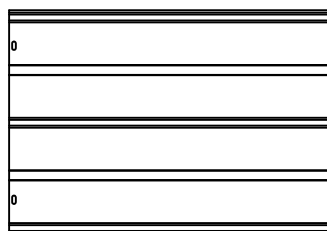
FR: Fixez les plaques de couverture centrale T10 de petit toit à la charpente assemblée de petit toit.

(Avis: Insérez l'extrémité supérieure des plaques de couverture centrale T10 dans la rainure du connecteur J1 du petit toit.)



EN: note: Place the small roof cover plates from the middle position to both side.

FR: Avis: Placez la plaque de couverture du petit toit de la position centrale des deux côtés.

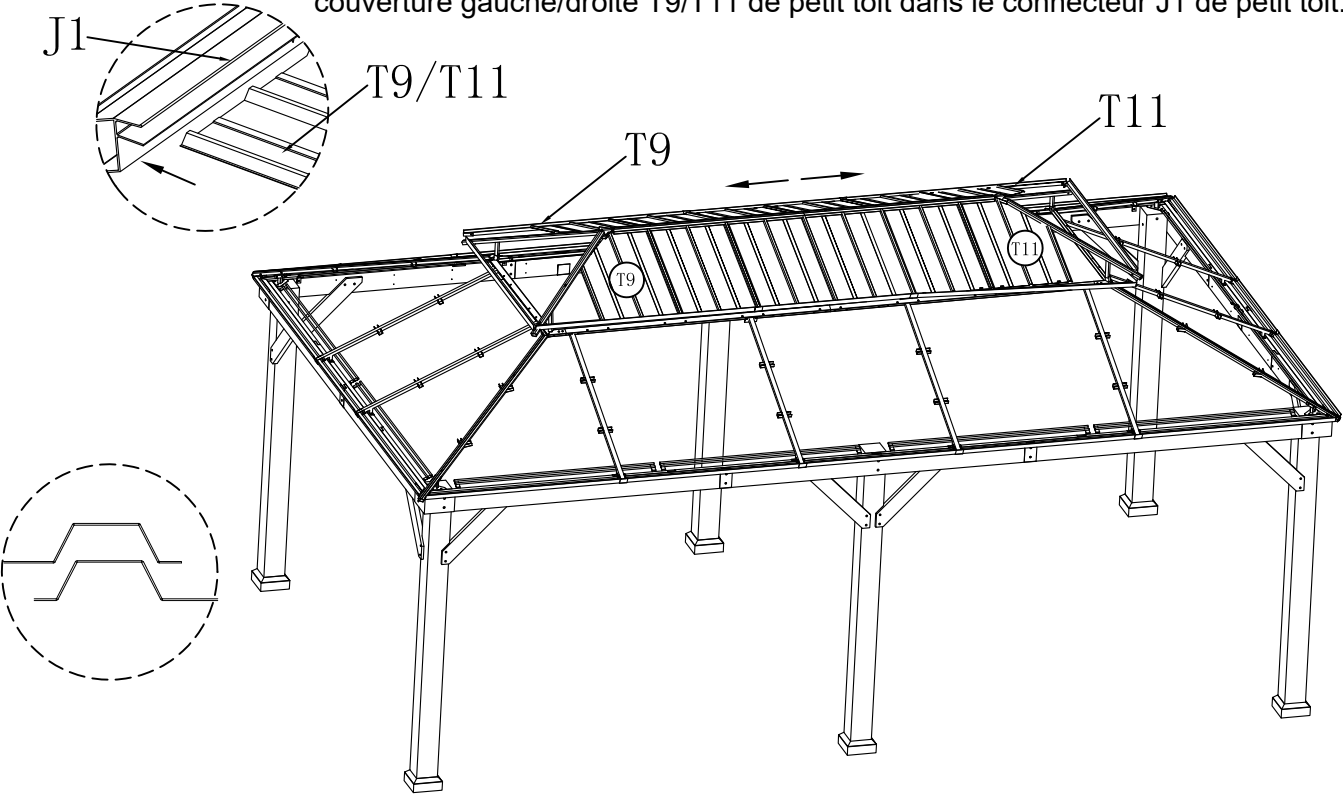


(T10) 8X

<27>

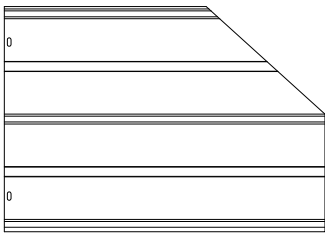
EN: Put the small roof left/right cover plates T9/T11 of long side on small roof frame,insert upper end of the small roof left/right cover plates T9/T11 into small roof connector J1.

FR: Placez les petites plaques de couverture gauche / droite T9/T11 du toit de côté long sur une petite charpente de toit, Insérez l'extrémité supérieure des plaques de couverture gauche/droite T9/T11 de petit toit dans le connecteur J1 de petit toit.

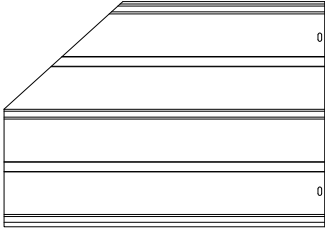


EN: Note: connection of cover plates are interlock.

FR: Avis:connexion de l'emboîtement de la plaque de recouvrement.

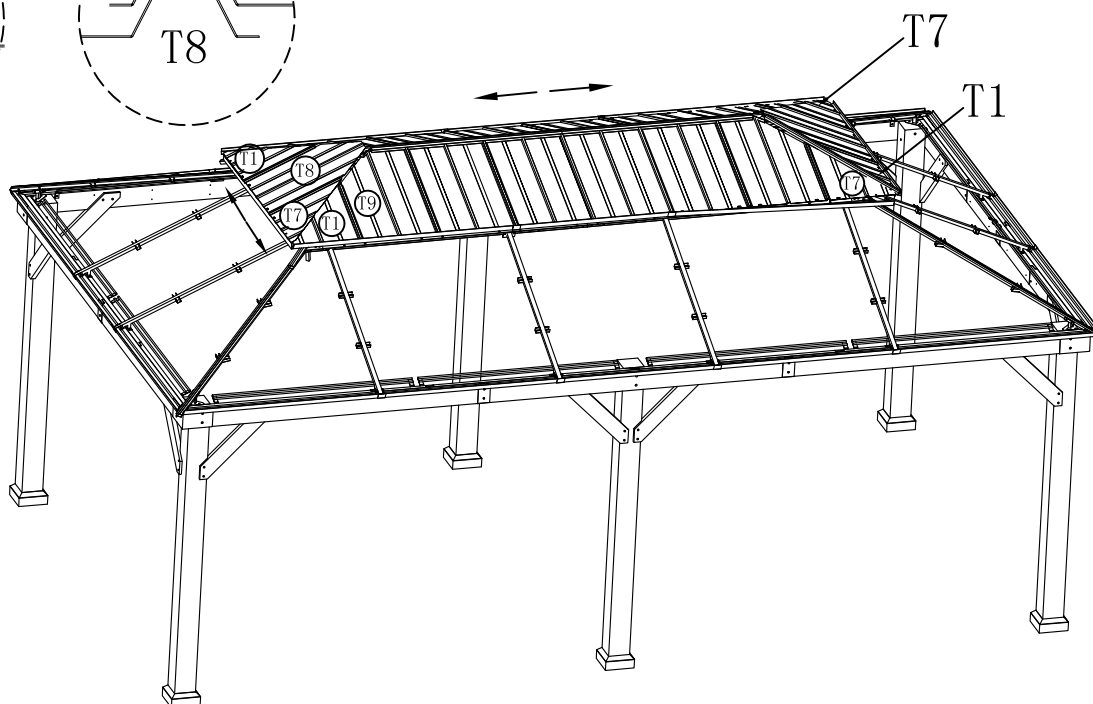
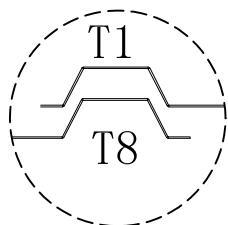
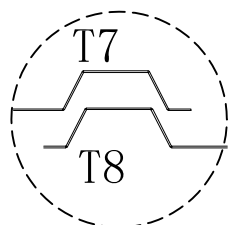


Ⓣ9 2X



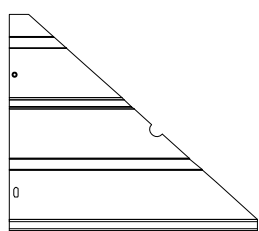
Ⓣ11 2X

<28>

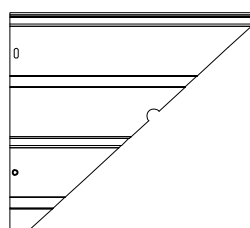


EN: Attach small roof left/right cover plate T1/T7 to small roof assembled frame.
(Note: connection of cover plates are interlock.)

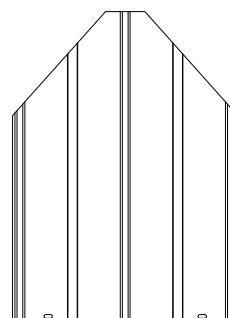
FR: Fixez la plaque de couverture gauche/droite T1/T7 du petit toit à la charpente assemblée du petit toit.
(Avis: connexion de l'emboîtement de la plaque de recouvrement.)



Ⓣ1 4X

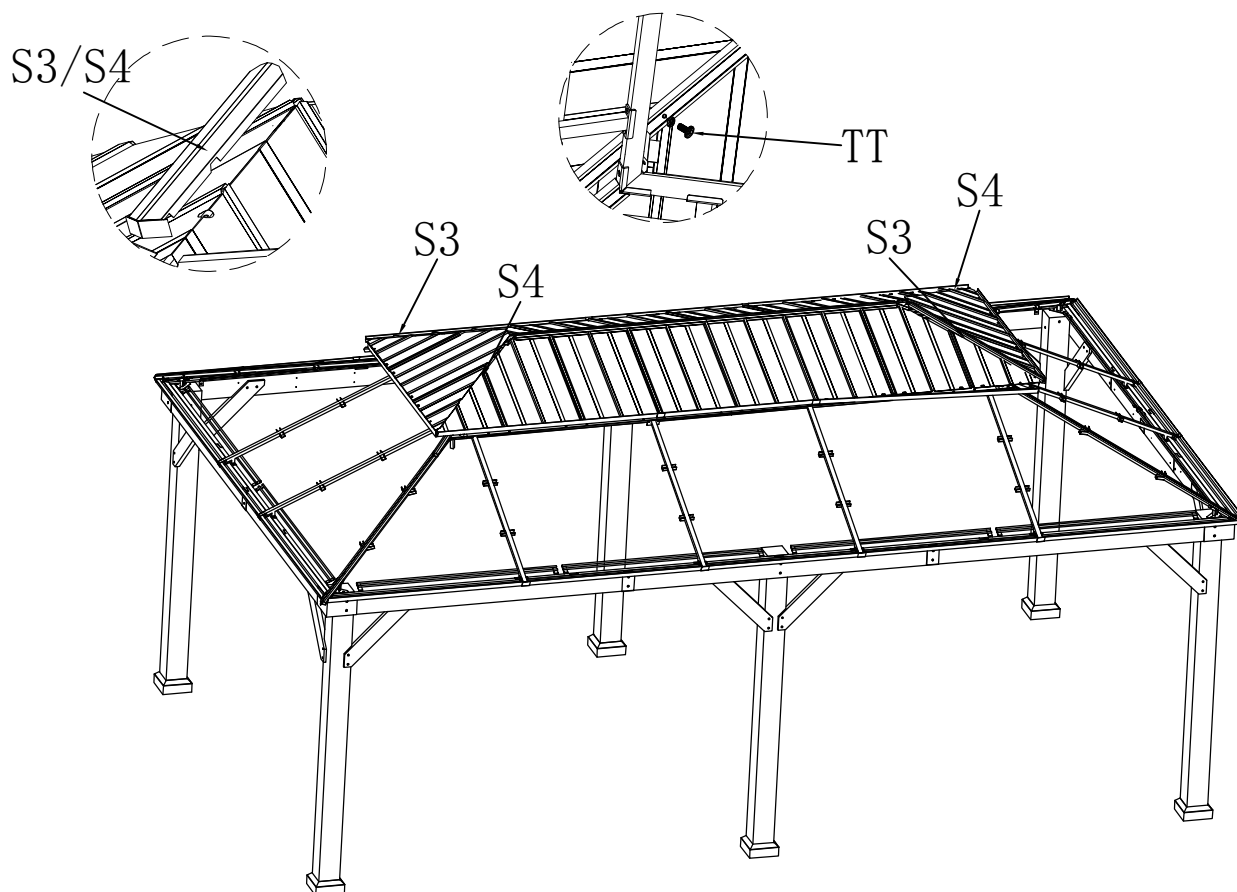


Ⓣ7 4X



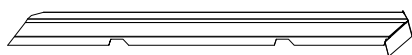
Ⓣ8 2X

<29>

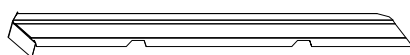


EN: Attach small roof slant cover S3/S4 to small roof slant beam L1, fix inner side small roof slant beam L1 by using screws TT.

FR: Fixer un petit couvercle incliné de toit S3 / S4 de petit toit à une petite poutre inclinée de toit L1, fixer la poutre inclinée latérale intérieure L1 de petit toit avec les vis TT.



(S3) 2X



(S4) 2X

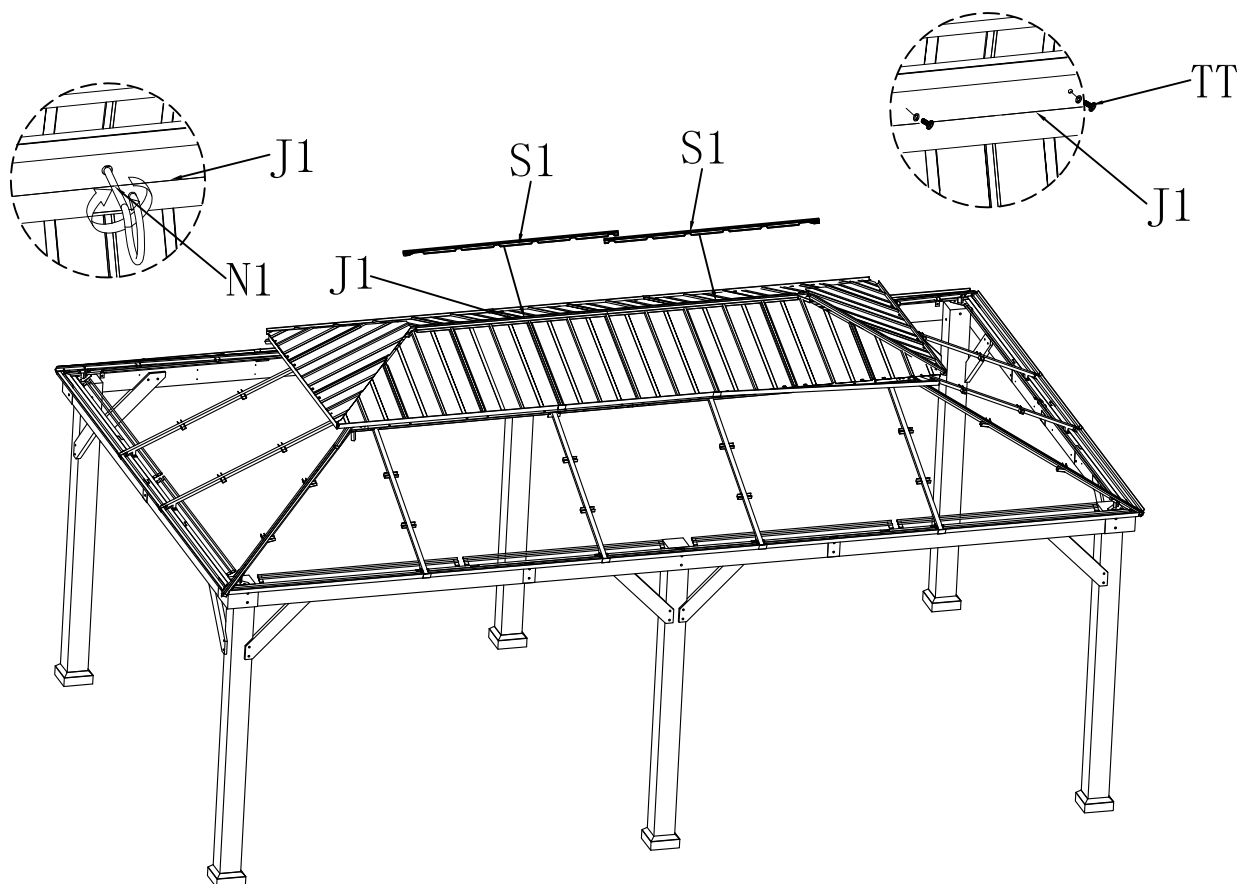


M6*15

(TT)

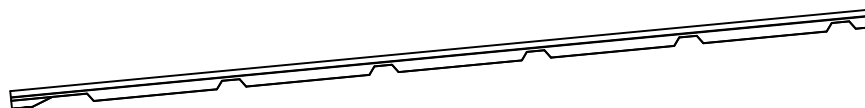
4X

<30>

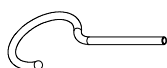


EN: Attach small roof cover S1 to small roof connector J1, fix inner side small roof connector J1 by using screws TT, then attach Hook N1 to small roof connector J1, turn hook to the right to tighten.

FR: Fixez le petit couvercle de toit S1 au petit connecteur de toit J1, fixez le petit connecteur de toit M1 du côté intérieur avec les TT, puis fixez le crochet N1 au petit connecteur de toit J1, tournez le crochet vers la droite pour serrer.



(S1) 2X



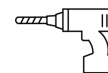
(N1) 2X



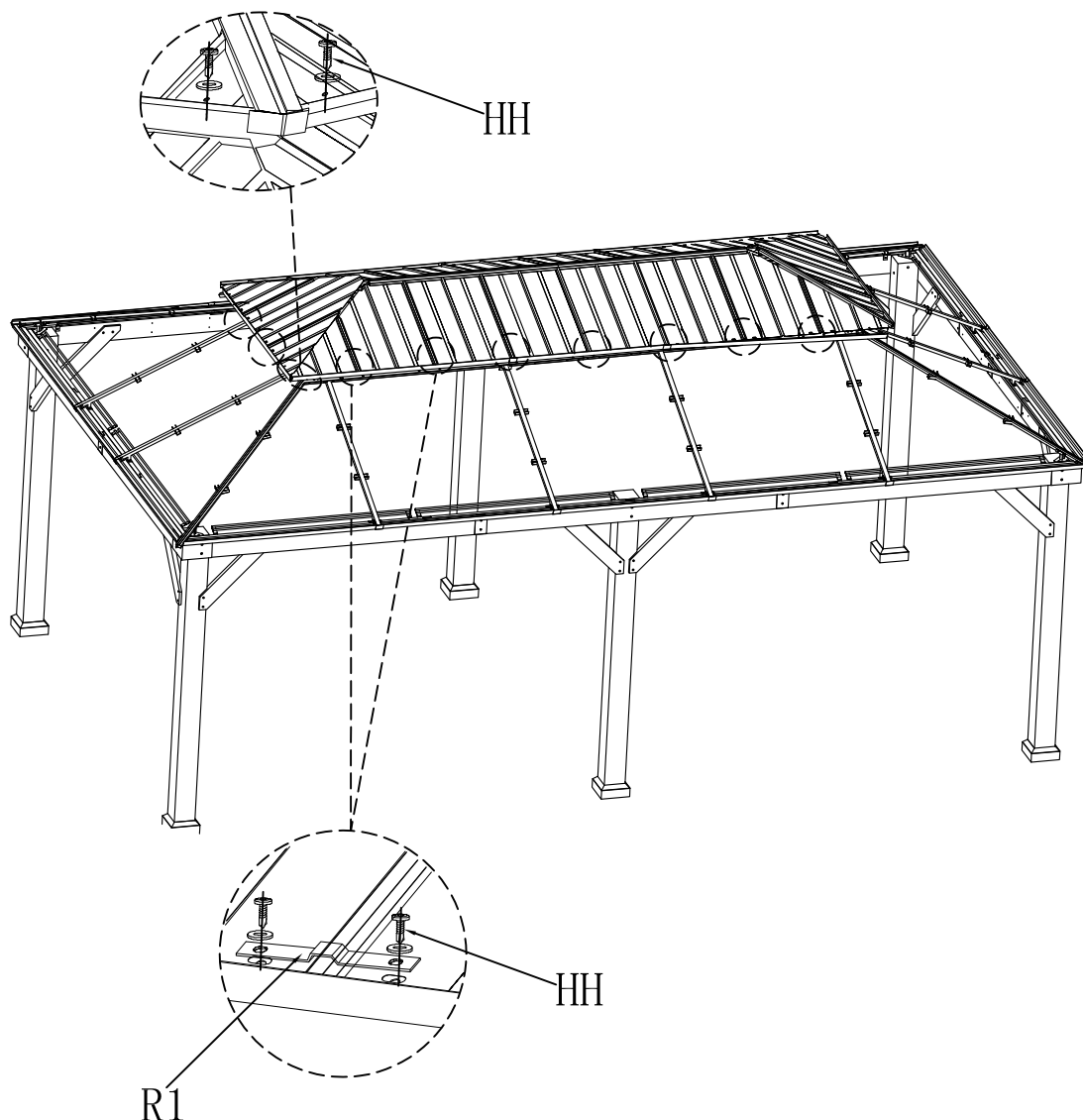
M6*15

(TT) 4X

<31>

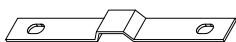


EN: Required drill
FR: Perceuse est nécessaire

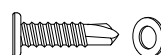


EN: Attach the press panels R1 to the all of the small cover plates and fix the the corners of the small roof cover plates by using screws HH. (Note:Please lock the screws after all small cover plates are put evenly.)

FR: Fixez les panneaux de presse R1 à toutes les petites plaques de couverture et fixez les coins des petites plaques de couverture de toit avec les boulons HH.(Avis:Veuillez verrouiller les vis après que toutes les petites plaques de recouvrement ont été placées uniformément.)



(R1) 18X

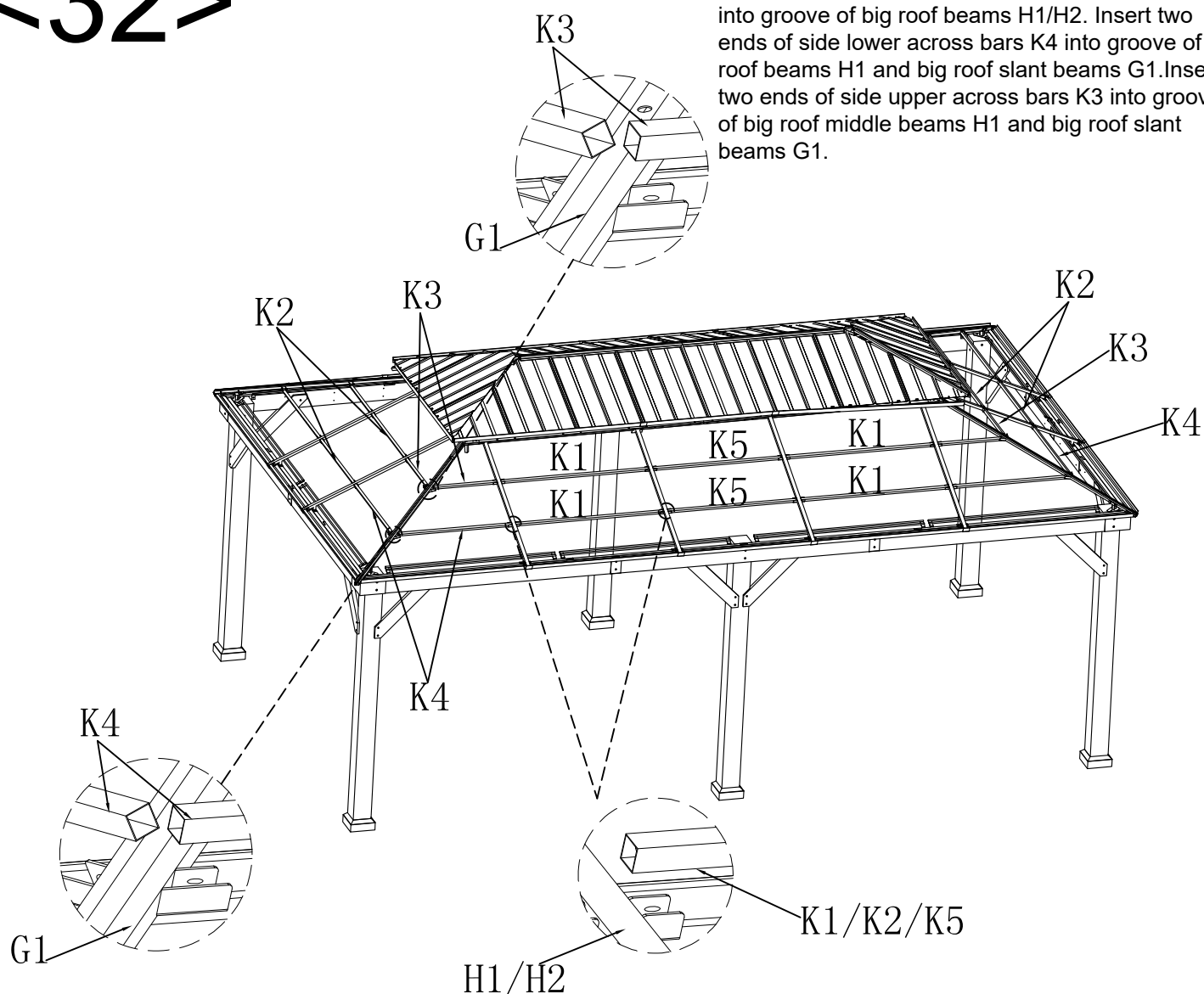


M6*15

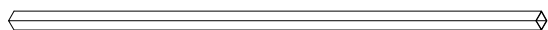
(HH) 44X

<32>

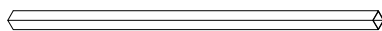
EN: Insert two ends of middle across bar K1/K2//K5 into groove of big roof beams H1/H2. Insert two ends of side lower across bars K4 into groove of big roof beams H1 and big roof slant beams G1. Insert two ends of side upper across bars K3 into groove of big roof middle beams H1 and big roof slant beams G1.



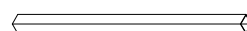
FR: Insérez deux extrémités du milieu à travers la barre K1/K2//K5 dans la rainure des grandes poutres de toit H1/H2. Insérez deux extrémités latérales inférieures à travers les barres K4 dans la rainure des grandes poutres de toit H1 et des grandes poutres inclinées du toit G1. Insérez deux extrémités de la tige latérale à travers les barres K3 dans la rainure des grandes poutres centrales H1 du toit et des grandes poutres inclinées du toit G1.



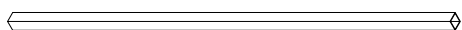
(K1) 8X



(K2) 4X



(K3) 8X



(K4) 8X

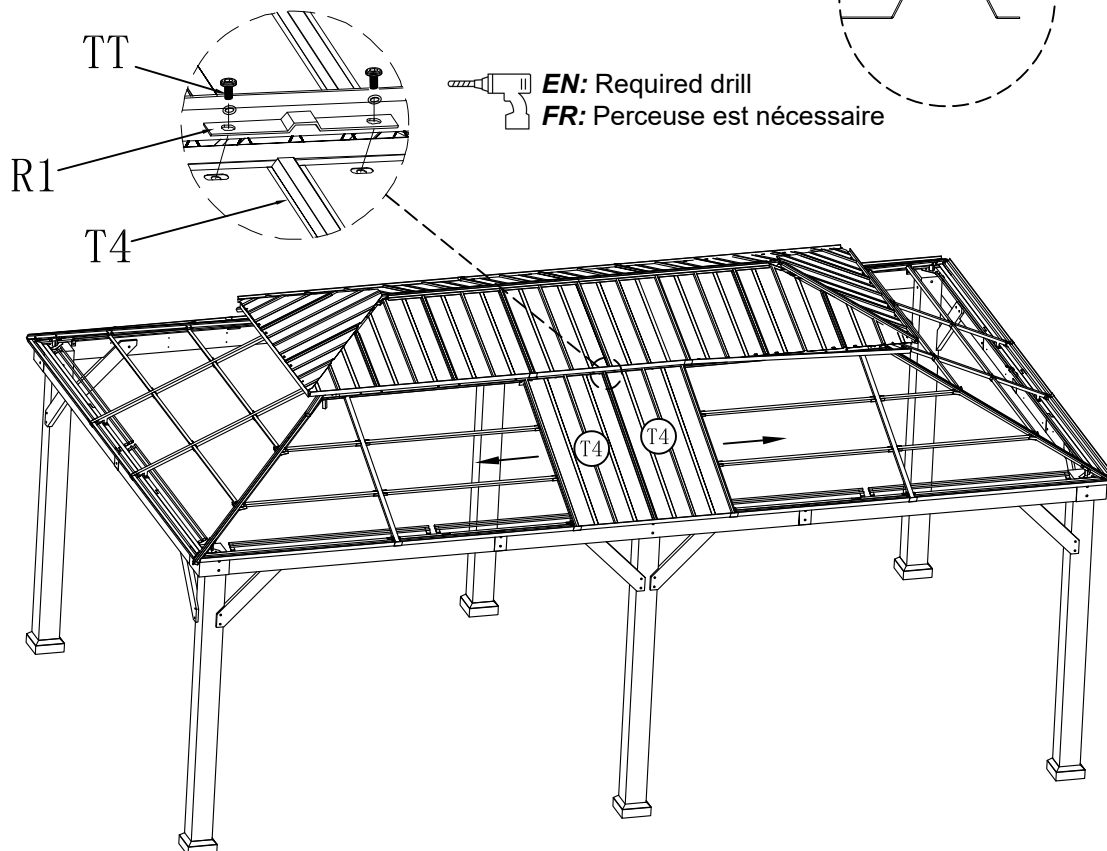


(K5) 4X

<33>

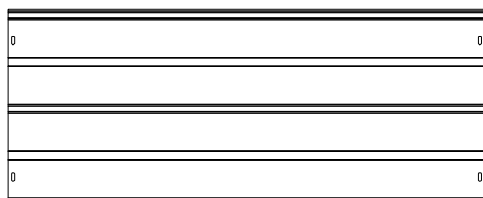
EN: Attach press panel R1 to upper of big roof middle plates T4 to assembled frame by using screws TT.

FR: Fixer les panneaux de presse R1 à la partie supérieure des plaques de couverture centrale T4 de grand toit au cadre assemblé avec les vis TT.

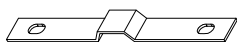


EN: Note: Place the long side cover plates T4 from the middle position to both side. Please do not fully tighten screws TT prior to complete assembly for all small/big cover plates in Step 38.

Avis: Placez les plaque de couverture T4 de côté long de la position médiane vers les deux côtés. Veuillez ne pas serrer complètement les vis TT avant de terminer l'assemblage pour toutes les petites/grandes plaques de couverture à l'étape 38.



ⓧ 4X



ⓧ 2X



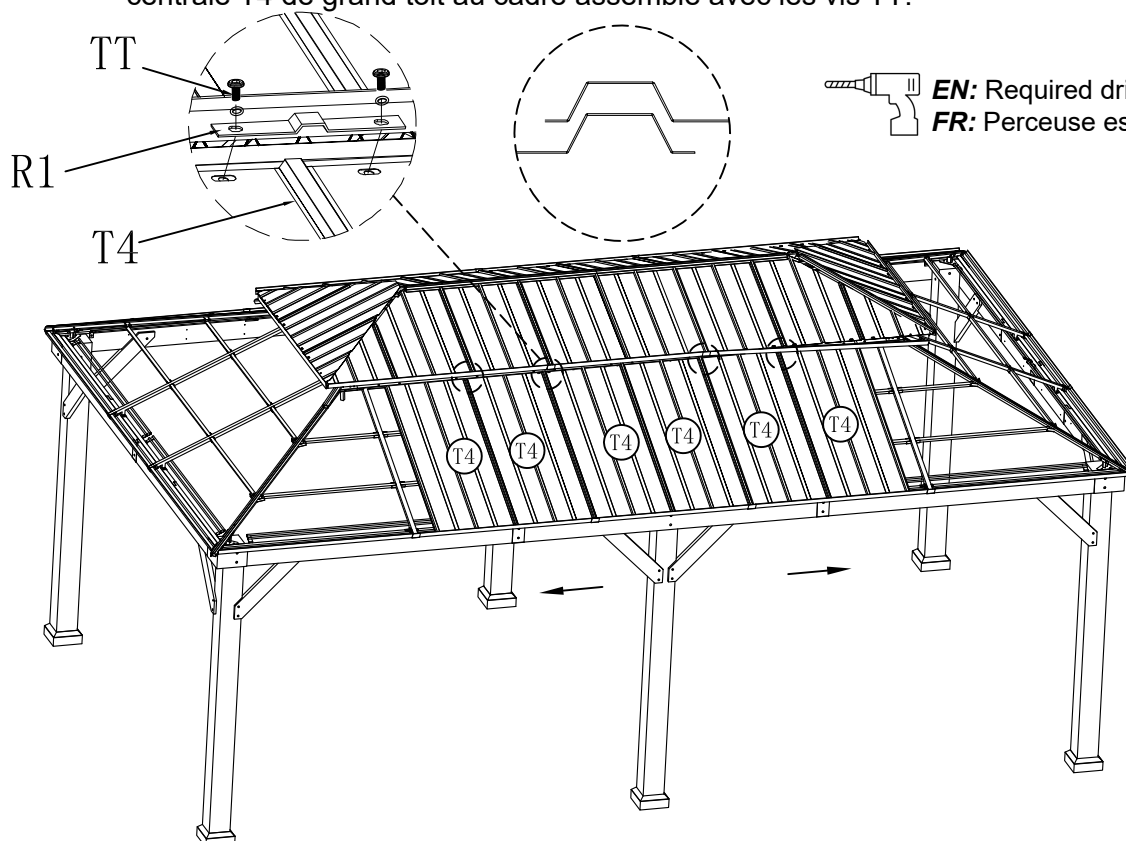
M6*15

ⓧ 4X

<34>

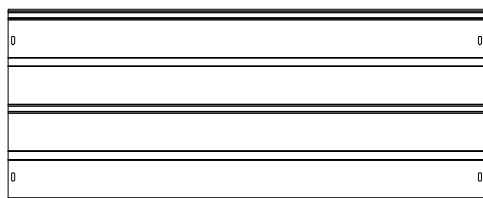
EN: Attach press panel R1 to upper of big roof middle plates T4 to assembled frame by using screws TT.

FR: Fixer les panneaux de presse R1 à la partie supérieure des plaques de couverture centrale T4 de grand toit au cadre assemblé avec les vis TT.



EN: Note: Place the long side cover plates T4 from the middle position to both side. Please do not fully tighten screws TT prior to complete assembly for all small/big cover plates in Step 38.

FR: Avis: Placez les plaque de couverture T4 de côté long de la position médiane aux deux côtés. Veuillez ne pas serrer complètement les vis TT avant de terminer l'assemblage pour toutes les petites/grandes plaques de couverture à l'étape 38.



ⓧ 8X



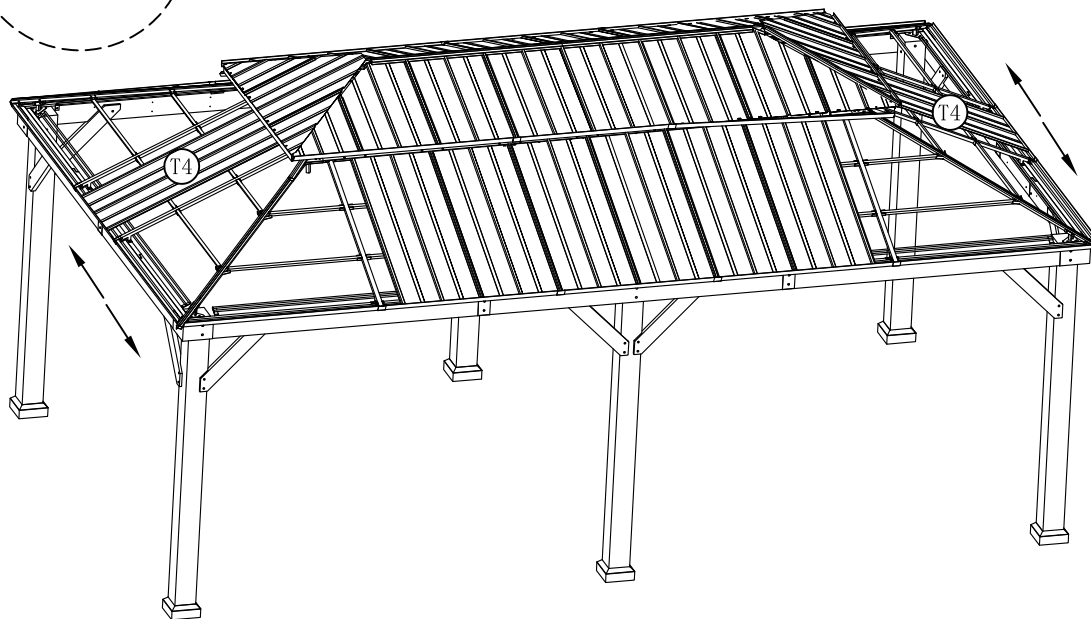
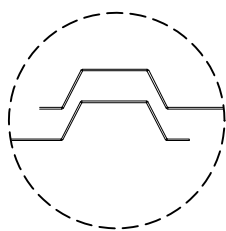
ⓧ 8X



M6*15

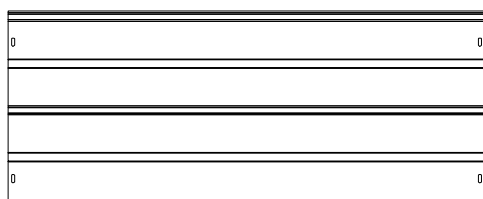
ⓧ 16X

<35>



EN: Note: Place the short side cover plates T4 from the middle position to both side. (Note: connection of cover plates are interlock.)

FR: Avis: Placez les plaque de couverture T4 de côté court de la position médiane aux deux côtés.(Avis: connexion de l'emboîtement de la plaque de recouvrement.)

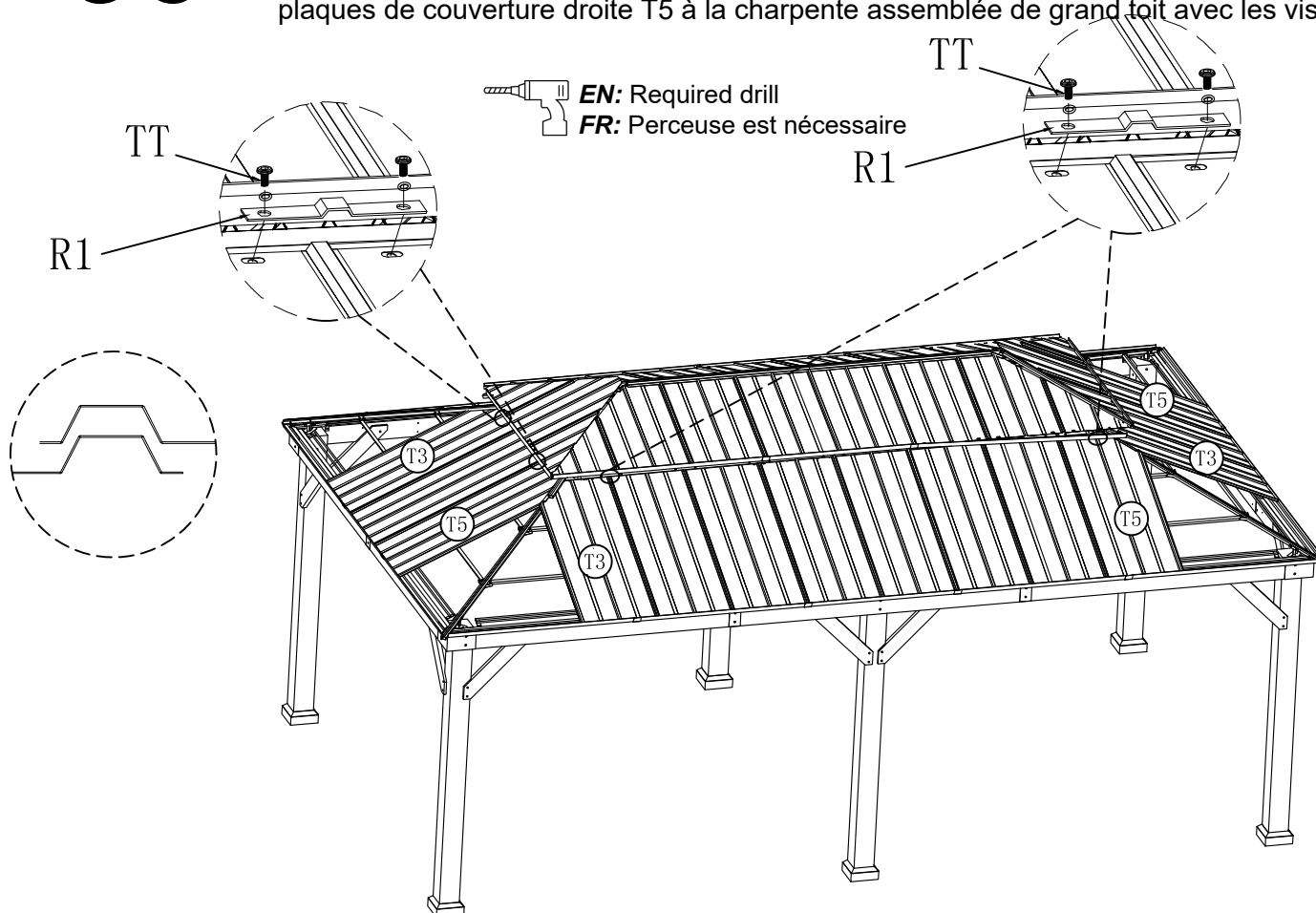


Ⓙ 2X

<36>

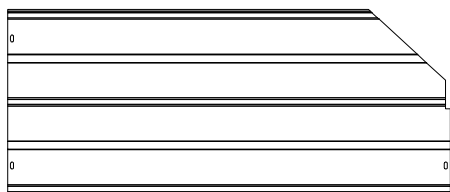
EN: Attach small press panel R1 to upper of big roof left cover plates T3/right cover plates T5 to assembled frame by using screws TT.

FR: Fixez la petite presse R1 à la partie supérieure des plaques de couverture gauche T3/ plaques de couverture droite T5 à la charpente assemblée de grand toit avec les vis TT.

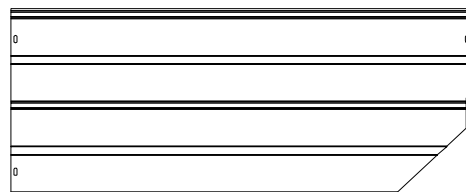


EN: Note: Place the big roof cover plate from the middle position to both side. Please do not fully tighten screws TT prior to complete assembly for all small/big cover plates in Step 38.

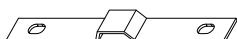
FR: Avis: Placez la plaque de couverture du grand toit de la position centrale des deux côtés. Veuillez ne pas serrer complètement les vis TT avant de terminer l'assemblage pour toutes les petites/grandes plaques de couverture à l'étape 38.



Ⓣ3 4X



Ⓣ5 4X



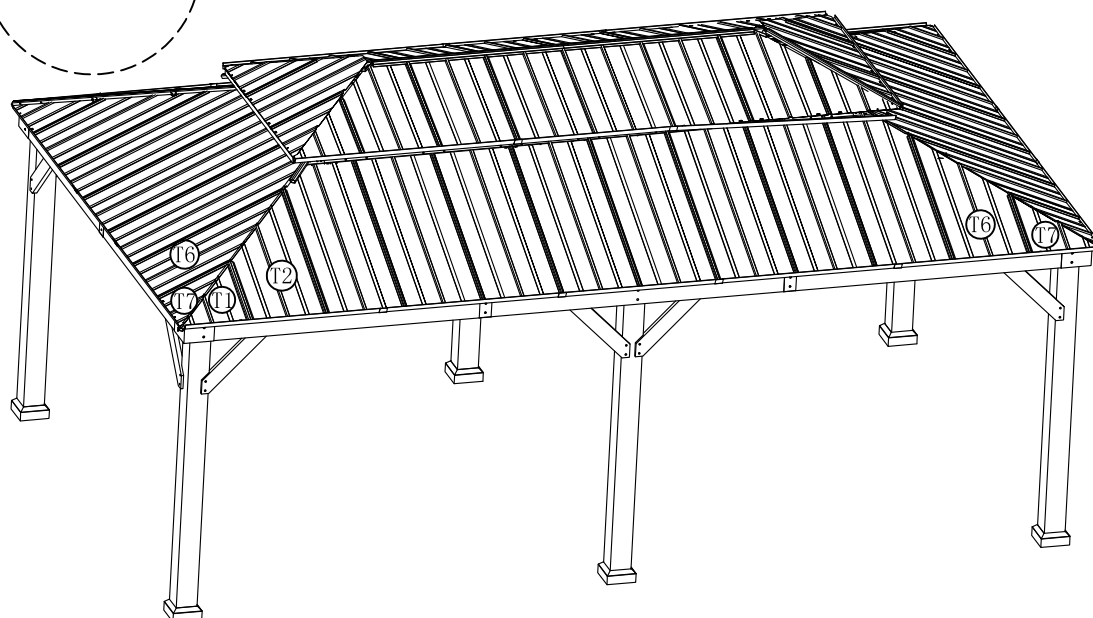
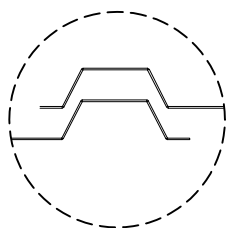
Ⓡ1 8X



M6*15

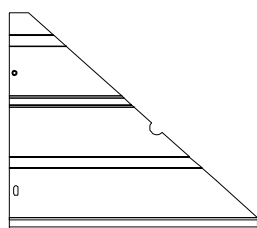
ⓉT 16X

<37>

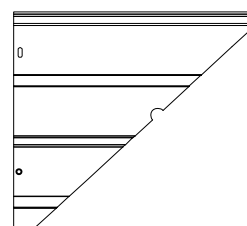


EN: Attach big roof right cover plates T6/T7 and big roof left cover plate T1/T2 to the big roof assembled frame (Note: connection of cover plates are interlock.)

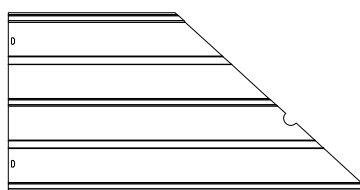
FR: Fixer la plaque de couverture droite T6/T7 de grand toit et la plaque de couverture gauche T1/T2 de grand toit à la charpente assemblée de grand toit (Avis: connexion de l'emboîtement de la plaque de recouvrement.)



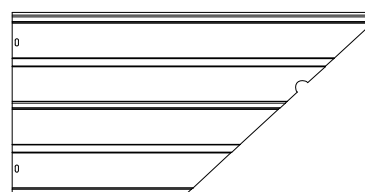
Ⓣ1 4X



Ⓣ7 4X

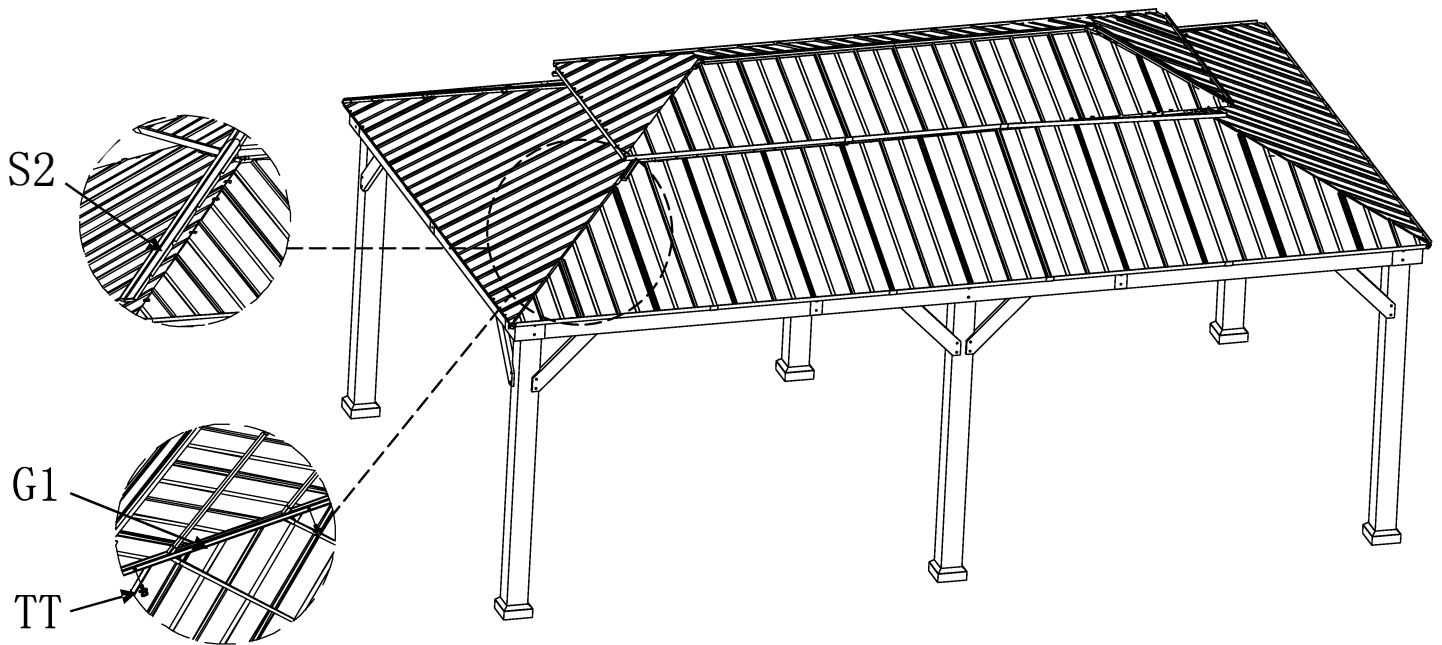


Ⓣ2 4X



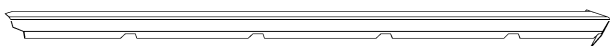
Ⓣ6 4X

<38>



EN: Attach big roof long slant beam cover S2 to big roof long slant beam G1, fix inner side of long slant beam G1 by using screws TT.

FR: Fixez le long couvercle de poutre oblique S2 de grand toit à la poutre oblique longue G1 de grand toit, fixez le côté intérieur de la poutre oblique longue G1 avec les vis TT.



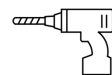
Ⓢ2 4X



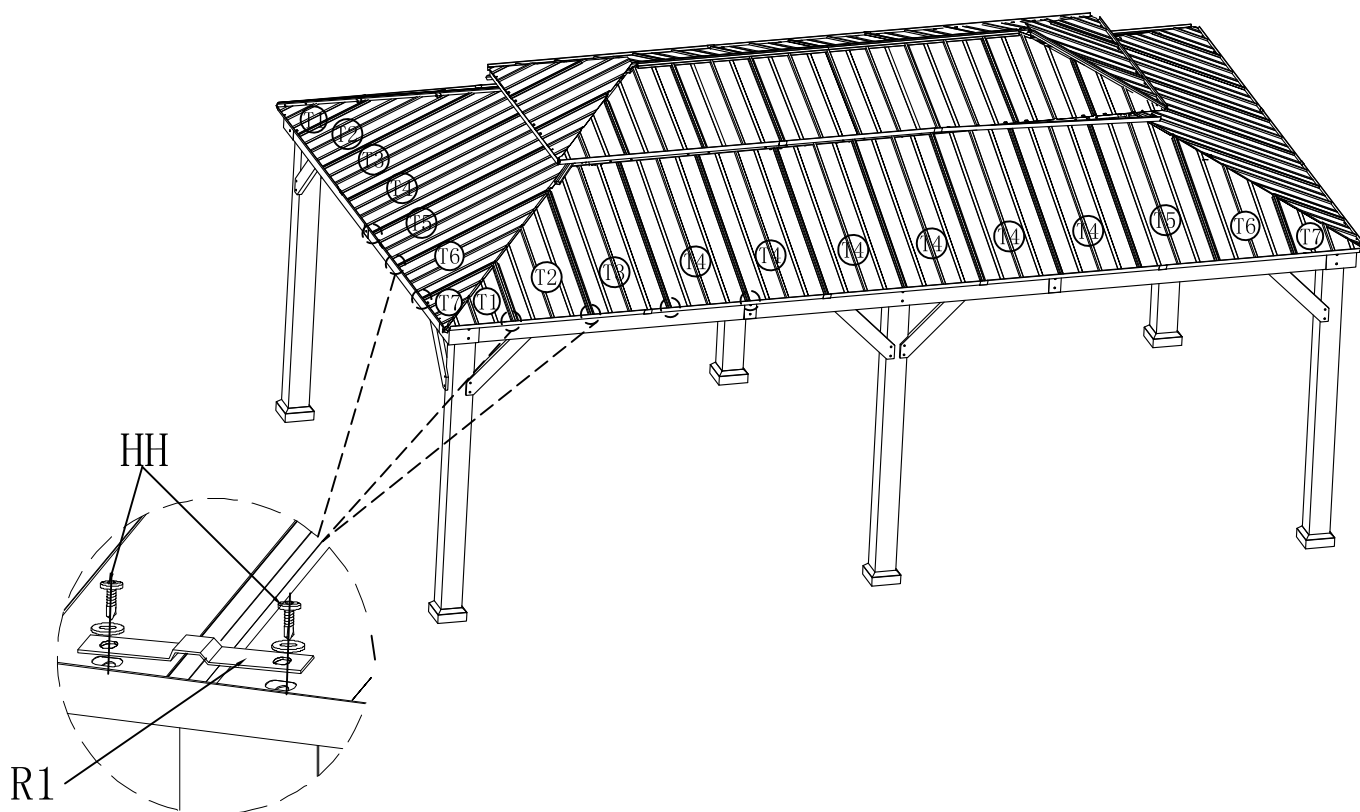
M6*15

ⓉⓉ 8X

<39>

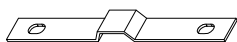


EN: Required drill
FR: Perceuse est nécessaire



EN: Attach press panel R1 to the bottom of cover plate to big roof assembled frame by using Bolts HH.

FR: Fixez le panneau de presse R1 au bas de la plaque de couverture à la charpente assemblée du grand toit avec les boulons HH.

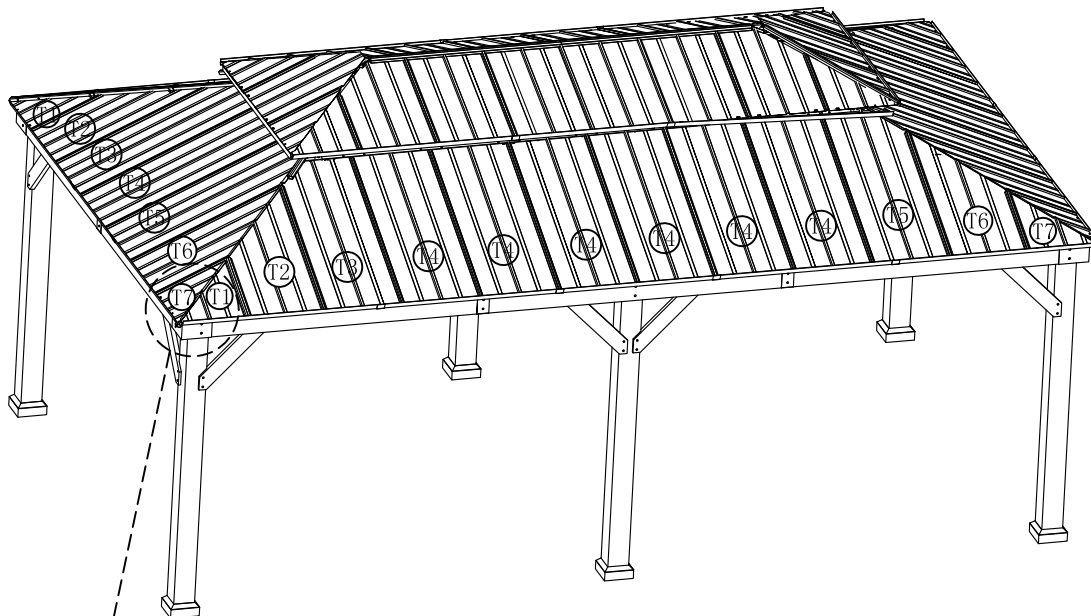


(R1) 34X



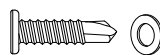
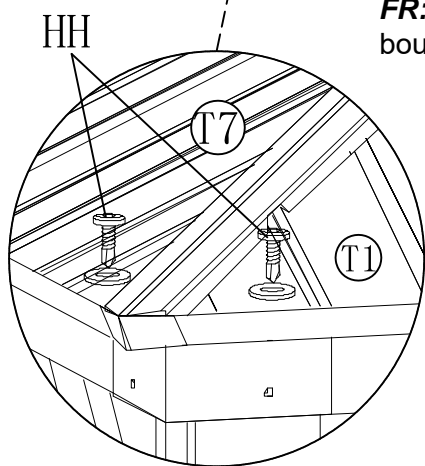
(HH) 64X

<40>



EN: Fix the corners of the big roof cover plates by using bolts HH.

FR: Fixez les coins des plaques de couverture du grand toit avec les boulons HH.

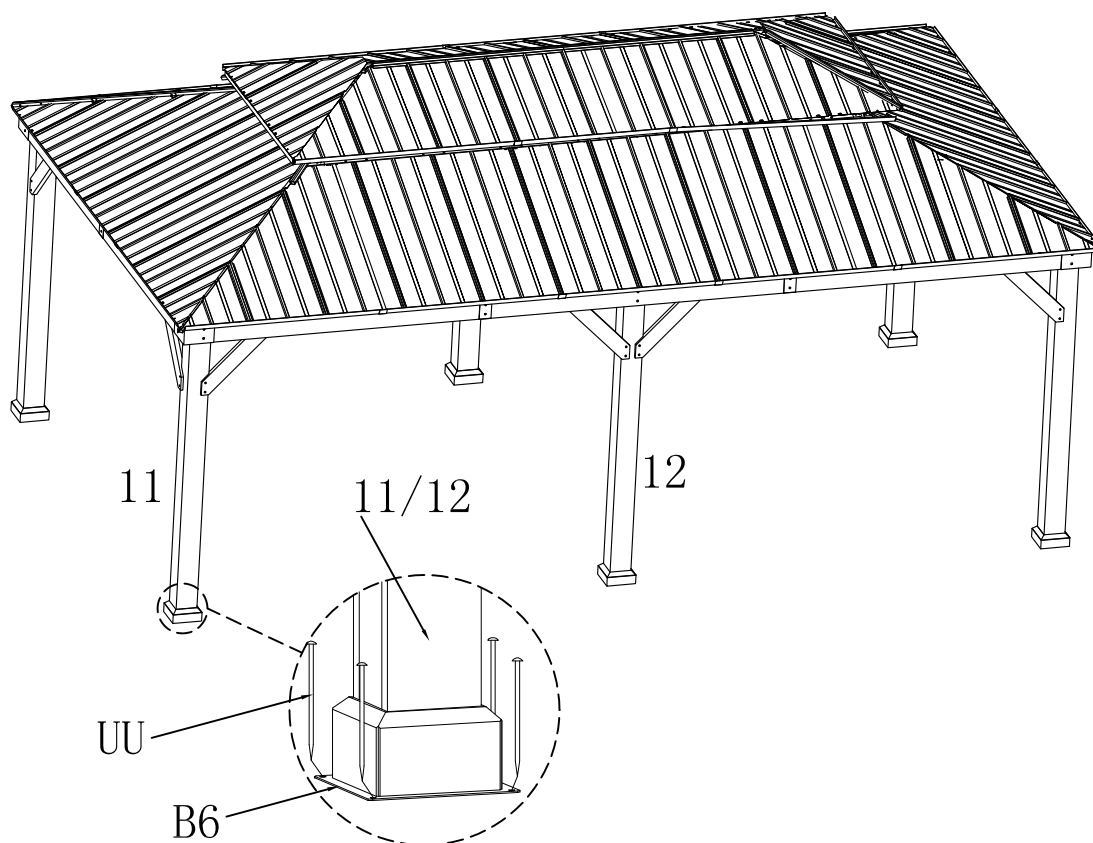


M6*15



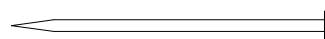
8X

<41>



EN: Fix base B6 of posts 11/12 on the ground by using stake UU.

FR: Fixez la base B6 des poteaux 11/12 au sol en utilisant l'UU de piquet.



UU 24X

EN

Care and Maintenance

1. Our steel components for garden accessories and furniture are treated with rust inhibiting paint that protects it from rusting. However, due to the nature of steel, surface oxidation (rusting) will occur once these protective coatings are scratched. This is not a defect and thus not covered by the warranty.
2. To minimize this condition, we recommend care when assembling & handling the product to prevent scratching the paint. Should any scratching or damage occur, we recommend immediate touch-up with rust inhibiting paint.
3. Surface rust can also be easily removed with a very light application of common cooking oil. If surface oxidation (rusting) occurs and if no measure is taken to prevent this, the oxidation may start dripping on to deck or patio and caused damaging stains, which may be difficult to remove. This can be prevented if the above-mentioned measures are taken to keep the product from oxidizing.
4. Use damp cloth to wipe off the stains as quickly as possible.
5. If necessary, wash with a mild solution of soap and water; rinse thoroughly and dry completely.
6. Periodically check and ensure that all bolts are well-tighten during use.

FR:

Maintenance préventive et corrective

1. Les composants en acier des meubles et accessoires de jardin sont traités avec une peinture antirouille pour les protéger de la rouille. Cependant, en raison de la nature de l'acier, une oxydation de surface (rouille) se produira une fois ces revêtements protecteurs rayés. Ce qui n'est pas un défaut et n'est donc pas couvert par la garantie.
2. Afin de minimiser l'occurrence de cette situation, nous vous recommandons de veiller lors de l'assemblage et de la manipulation du produit à éviter de rayures sur la peinture. En cas de rayures ou de dommages, il est recommandé de les réparer immédiatement par une peinture antirouille.
3. La rouille de surface sera également facilement éliminée avec une très légère application d'huile de cuisson courante. Si une oxydation de surface (rouille) se produit et qu'aucune mesure n'est prise, l'oxydation peut commencer à s'égoutter sur la terrasse ou le patio, provoquant des taches dommageables qui seront difficiles à enlever. Les mesures mentionnées ci-dessus sont pour éviter l'oxydation du produit.
4. Nettoyez les taches dès que possible avec un chiffon humide.
5. Si nécessaire, laver-le avec une solution d'eau et de savon doux, puis le rincer et séchez complètement.
6. Vérifiez périodiquement et assurez-vous que tous les boulons sont serrés pendant l'utilisation.