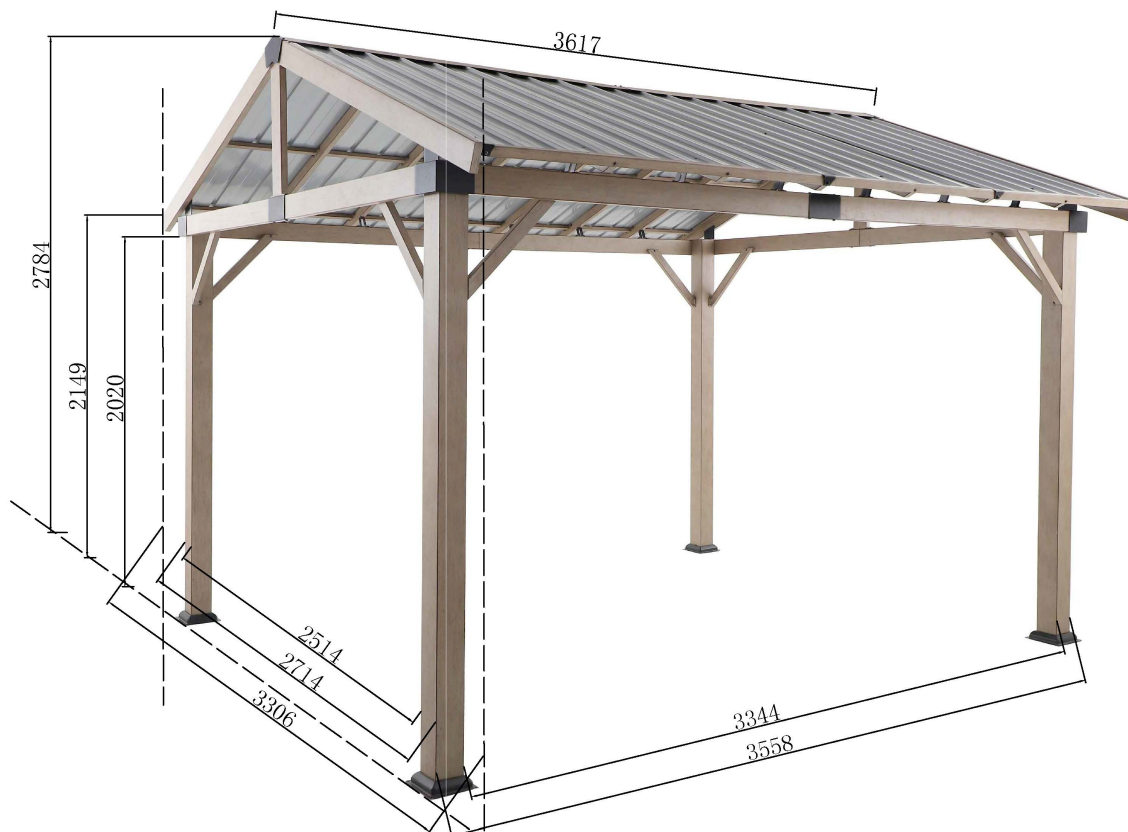


MULLALOO ALUMINIUM GAZEBO

Assembly Instructions

Item No.:0262348

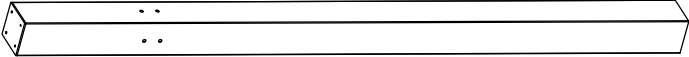
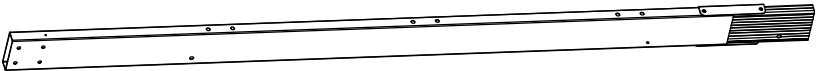
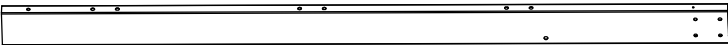

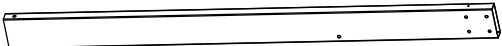

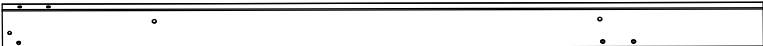
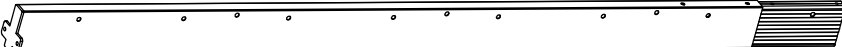
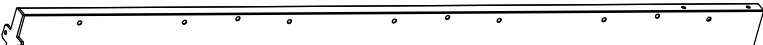

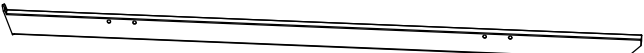
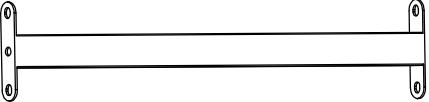


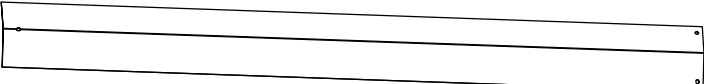


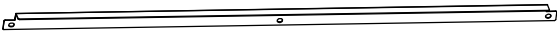


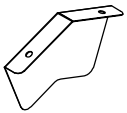
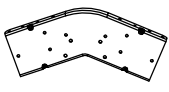
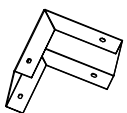
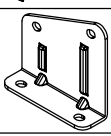
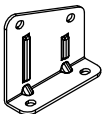
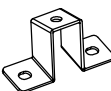
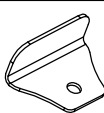
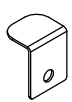
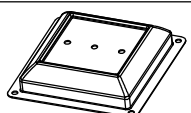
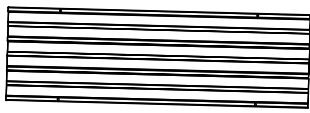
**Please carefully read the below warnings and instructions.
Save the instructions for future reference.**

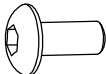
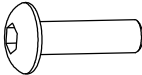
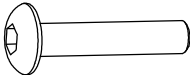
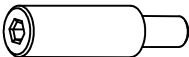

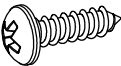





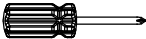
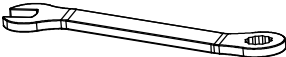
- Before installing please contact your local council for semi permanent structure requirements.
- For permanent fixture contact your local council and use appropriate fixings.
- This gazebo is a Semi-Permanent structure. Damage caused by extreme weather conditions including heavy rain or high winds is not covered under warranty.
- Please carefully read all instructions before assembly and use.
- Please separate and identify all parts, ensuring that you have all parts listed.
- To avoid damage to your gazebo, it is recommended that you assemble it on a clean, protected surface.
- Washers must be used when indicated during the assembly process.
- Loosely tighten the nuts and then securely tighten when all are in position. Be careful not to over tighten the nuts during assembly.
- As an added precaution we strongly recommend you tighten any loose components after an initial period of use (around 3-6 months). For assured longevity and safe use of your gazebo, we recommend regular checking and tightening of any bolts.

IMPORTANT SAFETY INSTRUCTIONS

- The ground for erecting and anchoring the gazebo is required to be a level, solid and a safe surface.
- Beware of existing utilities underground.
- Keep away from any electrical installations and transportation devices.
- Never climb, sit, or stand on the structure.

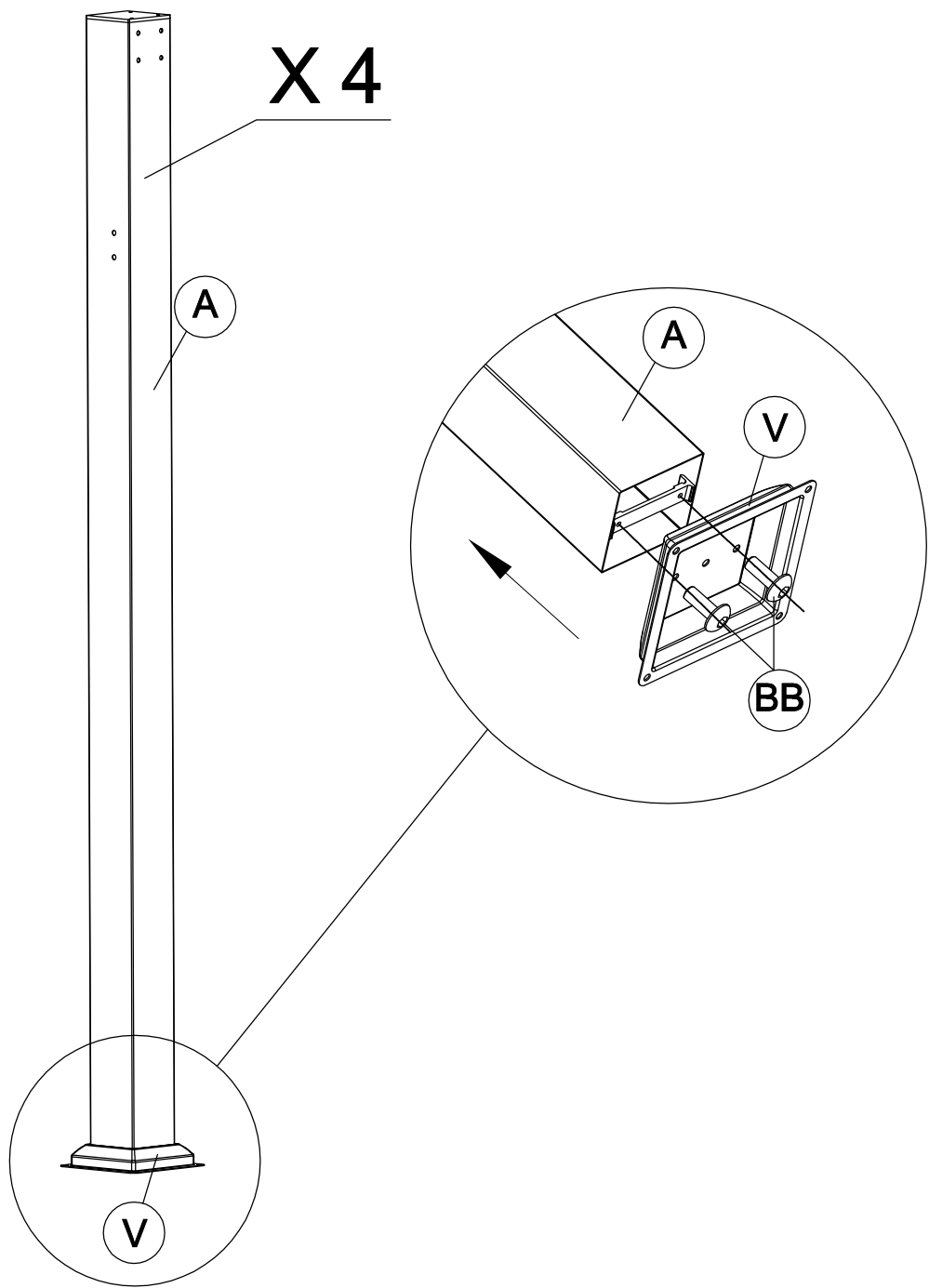
REF	PCE	PIECE	QTY	DIM
	A	 Leg tube	4	
	B	 Roof frame	2	
	B1	 Roof frame	2	
	B2	 Roof frame	2	
	B3	 Roof frame	2	
	C	 Roof frame	2	
	C1	 Roof frame	2	
	D	 Roof frame	1	
	D1	 Roof frame	1	
	E	 Side roof tube	4	
	F	 The middle roof tube	12	
	G	 Supporting frame	28	
	H	 Supporting frame	2	
	J	 Incline stabiliser brace	8	
	K	 Roof edge panel	2	

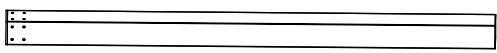

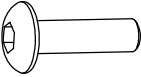
REF	PCE	PIECE	QTY	DIM
	L	 Roof edge panel	4	
	L1	 Roof edge panel	2	
	M	 Roof edge panel	14	
	N	 Cover plate	2	
	P	 Angled connection bracket	2	
	Q	 Corner bracket	4	
	R	 Supporting plate	2	
	R1	 Supporting plate	2	
	S	 Middle cape corner fittings	12	
	T	 Middle bracket	12	
	U	 Corner bracket	4	
	V	 Leg base cover	4	
	W	 Roof panels	14	

REF	PCE	PIECE		QTY	DIM
	AA		M6*15 Bolt	247	
	BB		M6*20 Bolt	14	
	CC		M6*45 Bolt	10	
	DD		M6*39 Bolt	40	
	EE		Ø7*29 Bolt	32	
	FF		ST4.2*12 Screw	16	
	GG		M6 Nut	34	
	HH		Ø8*Ø28*1.5 Washer	32	
	JJ		Φ10.5*Φ30*1.5 Washer	32	
	KK		bolt	8	
	LL		Allen key	2	
	MM		Screw driver	1	
	NN		M6 Spanner	1	

STEP 01

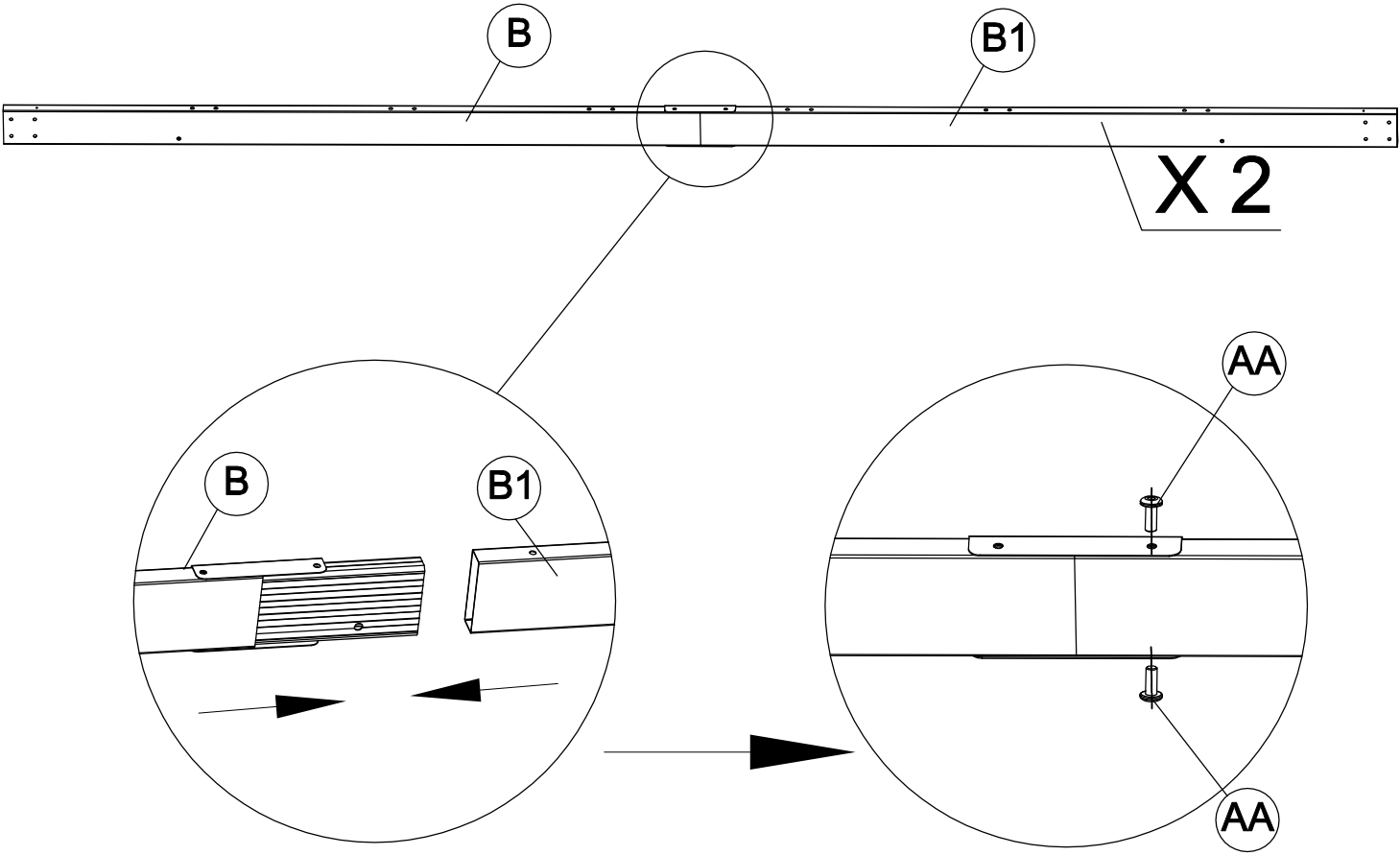
Connect the leg base covers(V)to the leg tubes(A)using bolts (BB).Tighten securely using Allen key(LL).


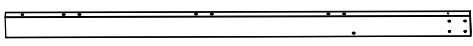
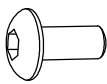


A	4		V	4	
BB	8	 M6*20			

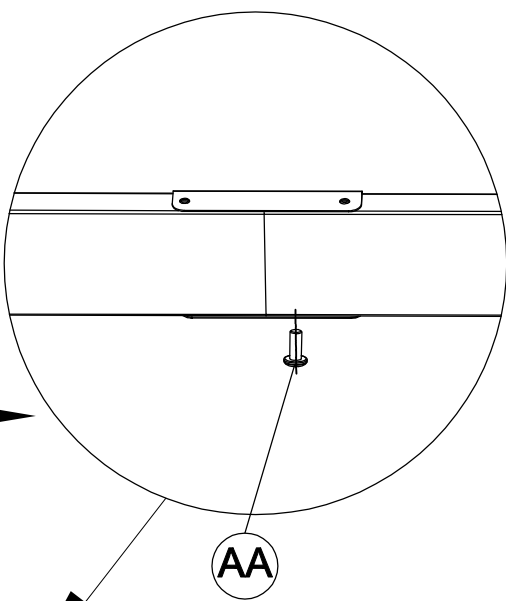
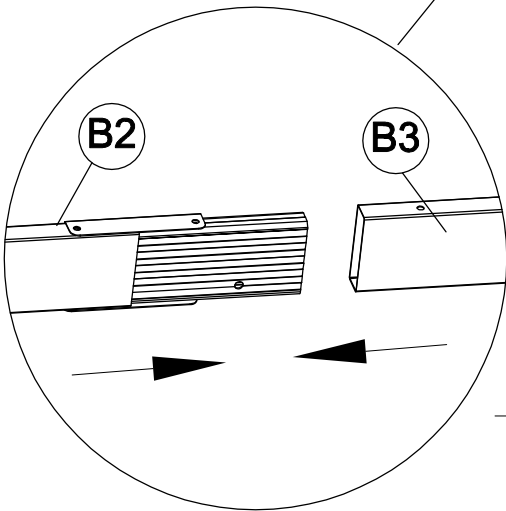
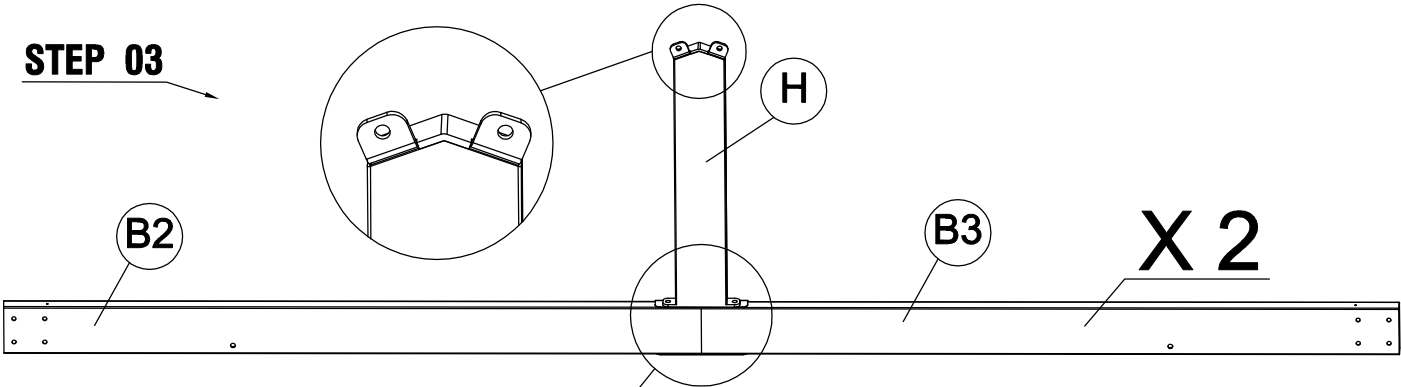
STEP 02

Connect Roof frame (B&B1) using bolts(AA).Tighten
securely using Allen key(LL).



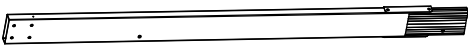

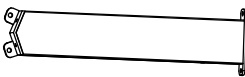
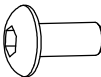
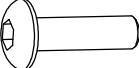
B	2		B1	2	
AA	4	 M6*15			

STEP 03



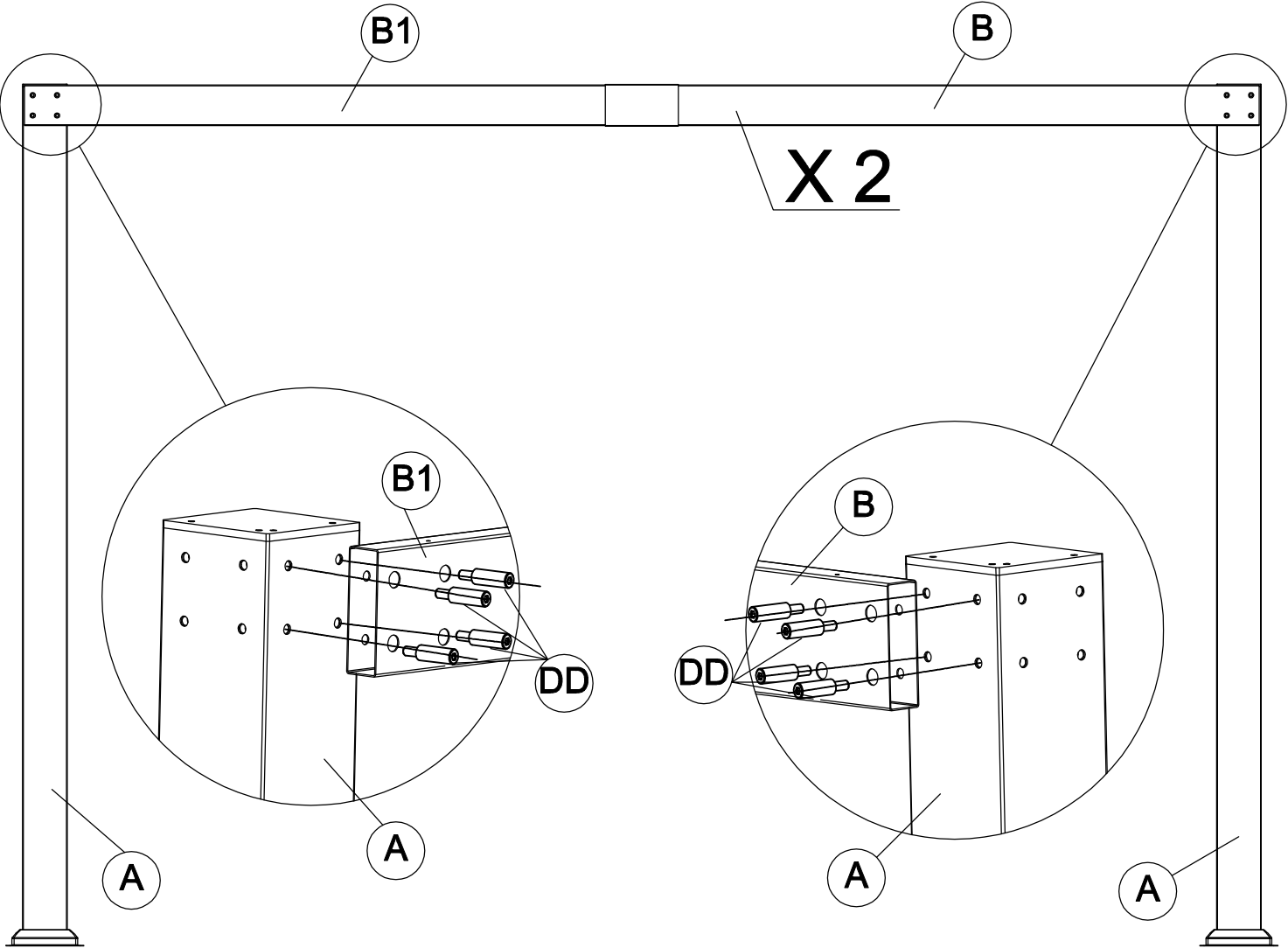
Connect Roof frame
(B2&B3)using
bolts(AA).Tighten
securely using Allen
key(LL).

Connect the
supporting
frame (H) and the
Roof frame (B2 & B3)
with bolts (BB). Tighten
securely with Allen
Key (LL).

B2	2		B3	2	
H	2		AA	2	 M6*15
BB	4	 M6*20			

STEP 04

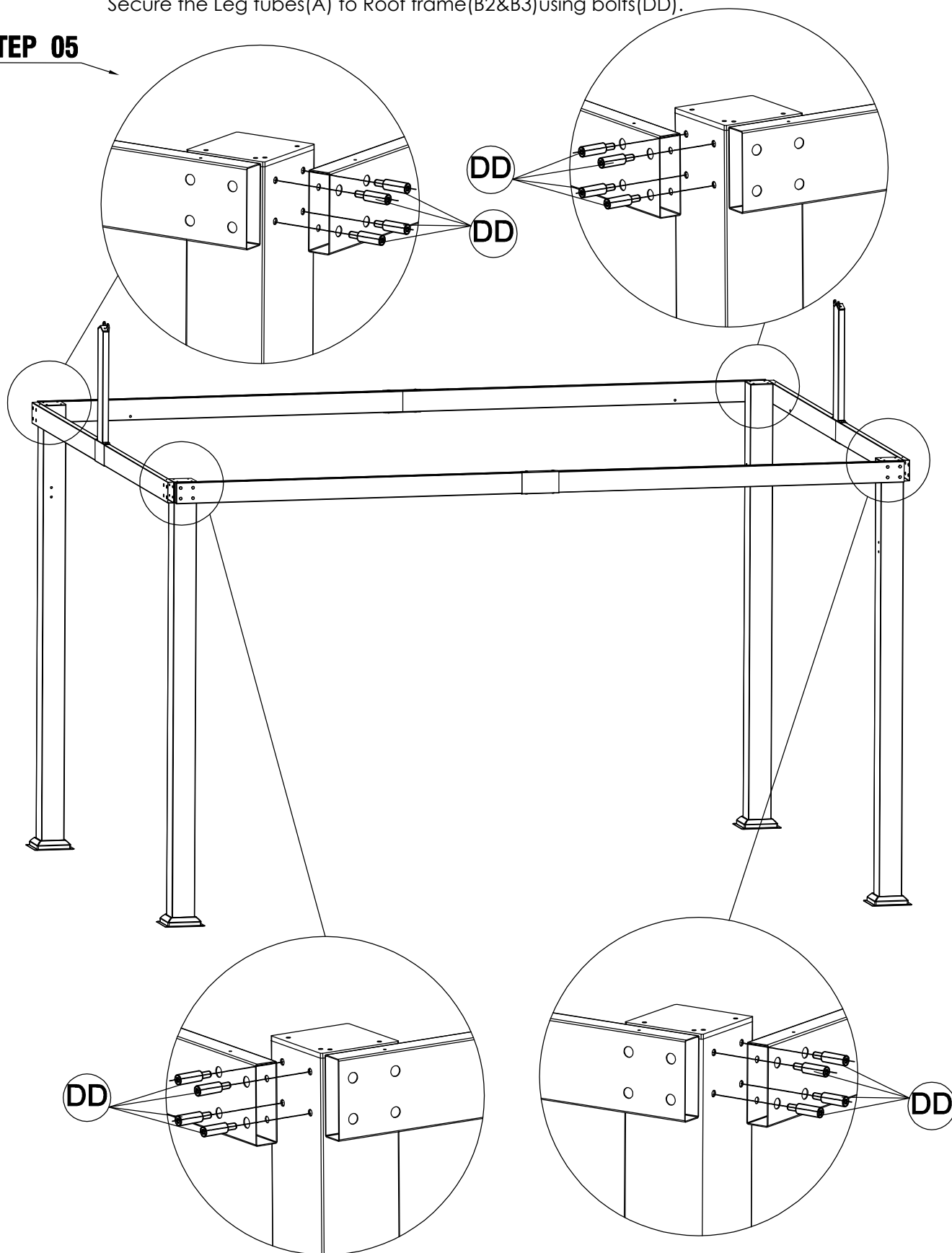
Secure the Leg tubes (A) to Roof frame(B&B1) using bolts(DD).

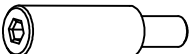


DD	16		M6*39			
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Secure the Leg tubes(A) to Roof frame(B2&B3)using bolts(DD).

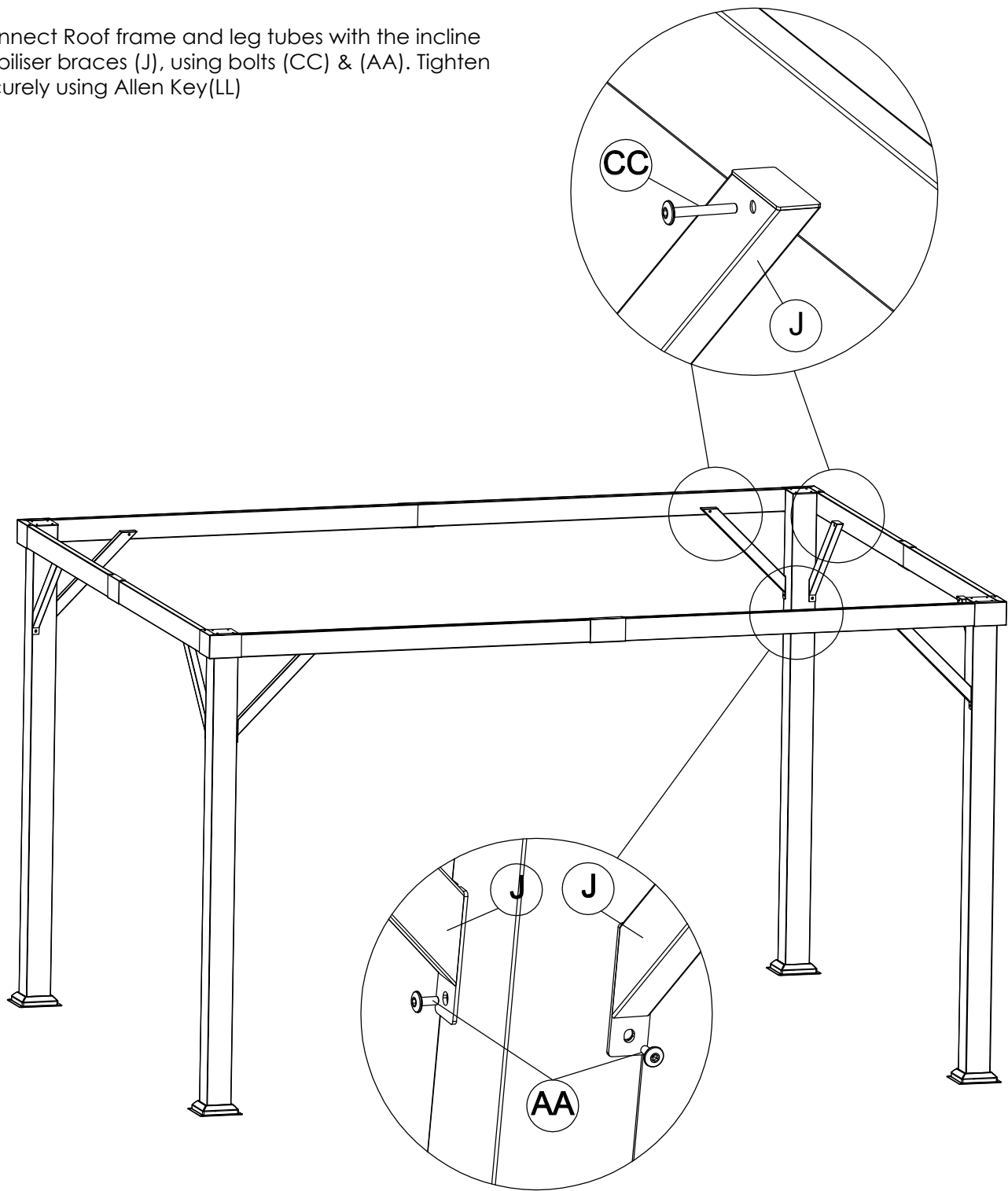
STEP 05


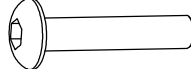
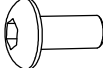


DD	16		M6*39			
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STEP 06

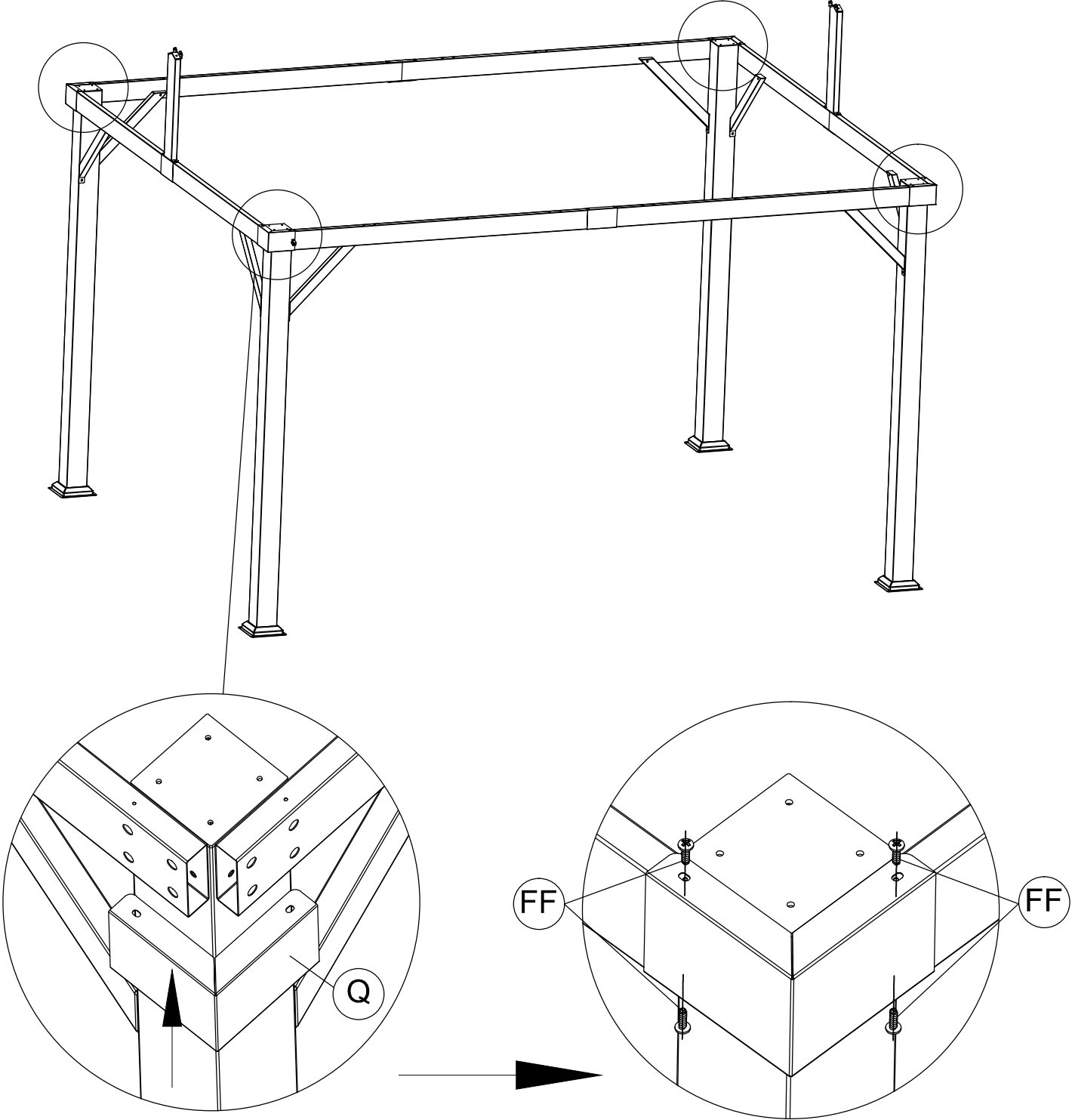
Connect Roof frame and leg tubes with the incline stabiliser braces (J), using bolts (CC) & (AA). Tighten securely using Allen Key(LL)



J	8		CC	8		M6*45
AA	8		M6*15			

STEP 07

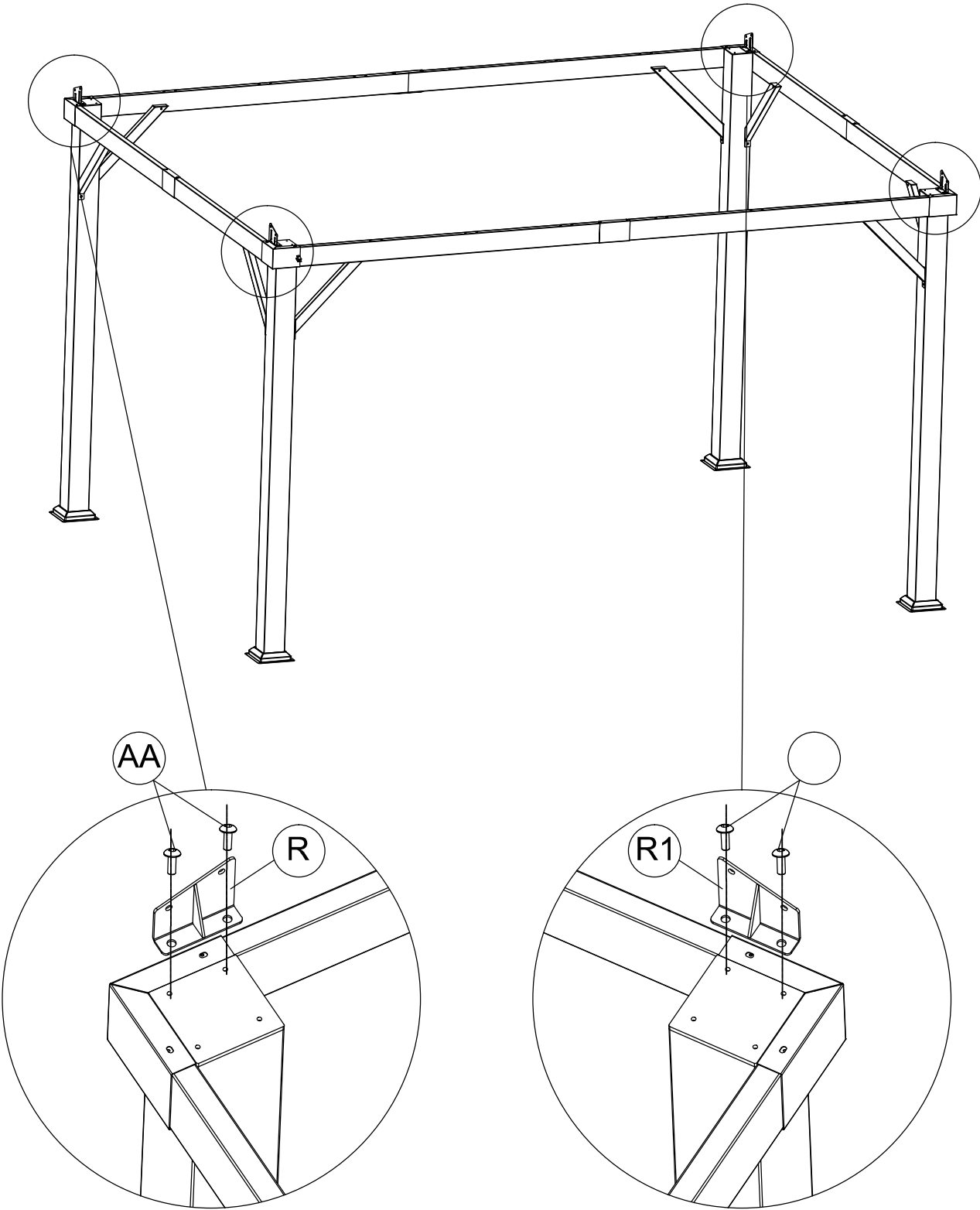
Join Corner bracket (Q) to the roof frame using bolt (FF). Tighten securely using Screw driver (MM).



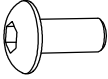


Q	4		FF	16	
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STEP 08

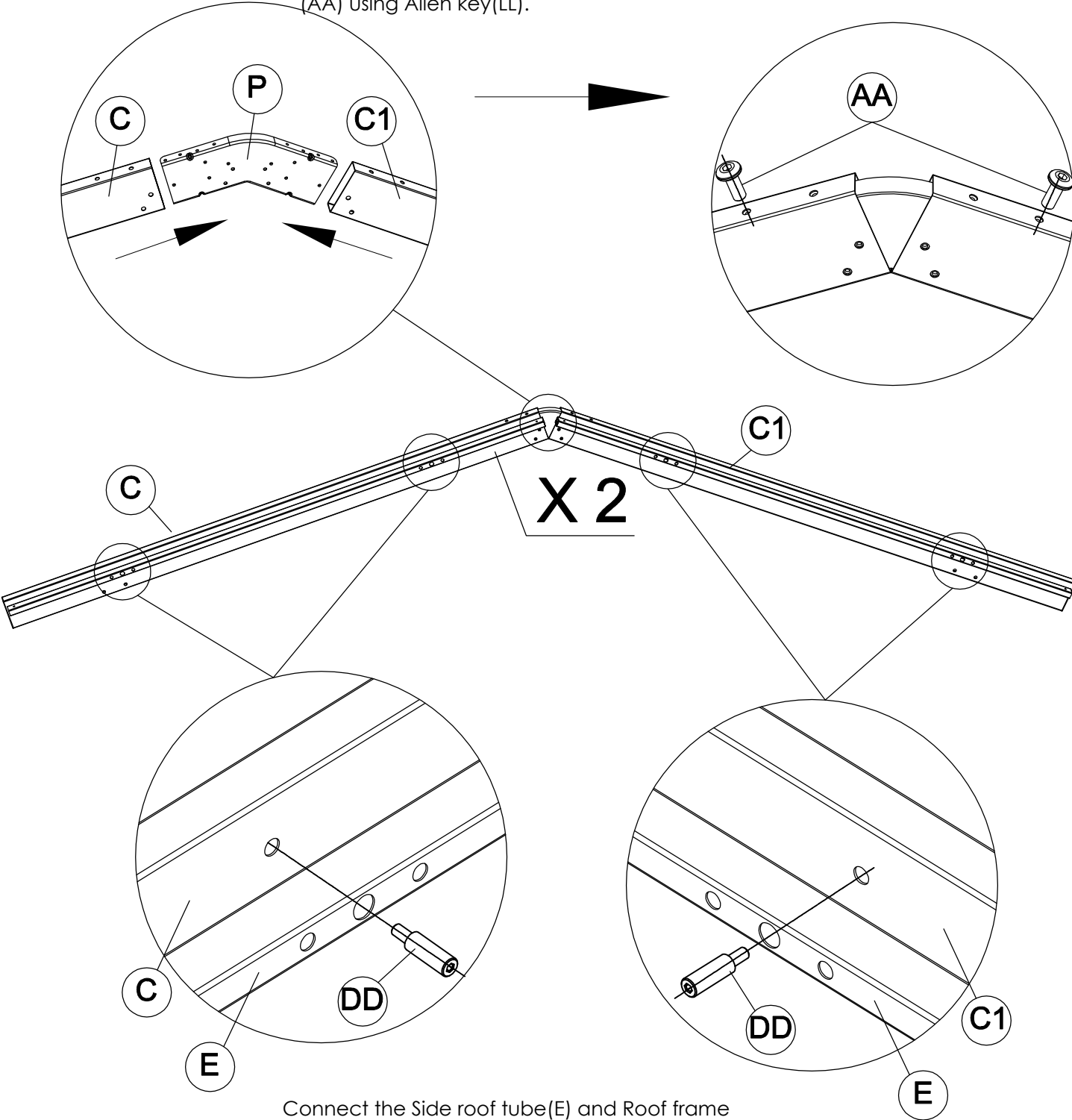
Connect Supporting plates (R&R1) to the Leg tubes(A) using bolts (AA).Tighten securely using Allen key(LL).



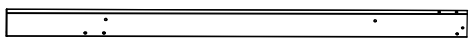
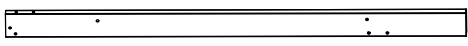


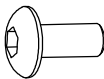
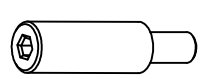
R	2		R1	2	
AA	8	 M6*15			

STEP 09

Insert the angled connection bracket (P) into the Roof frame (C & C1). Tighten the bolts (AA) using Allen key(LL).

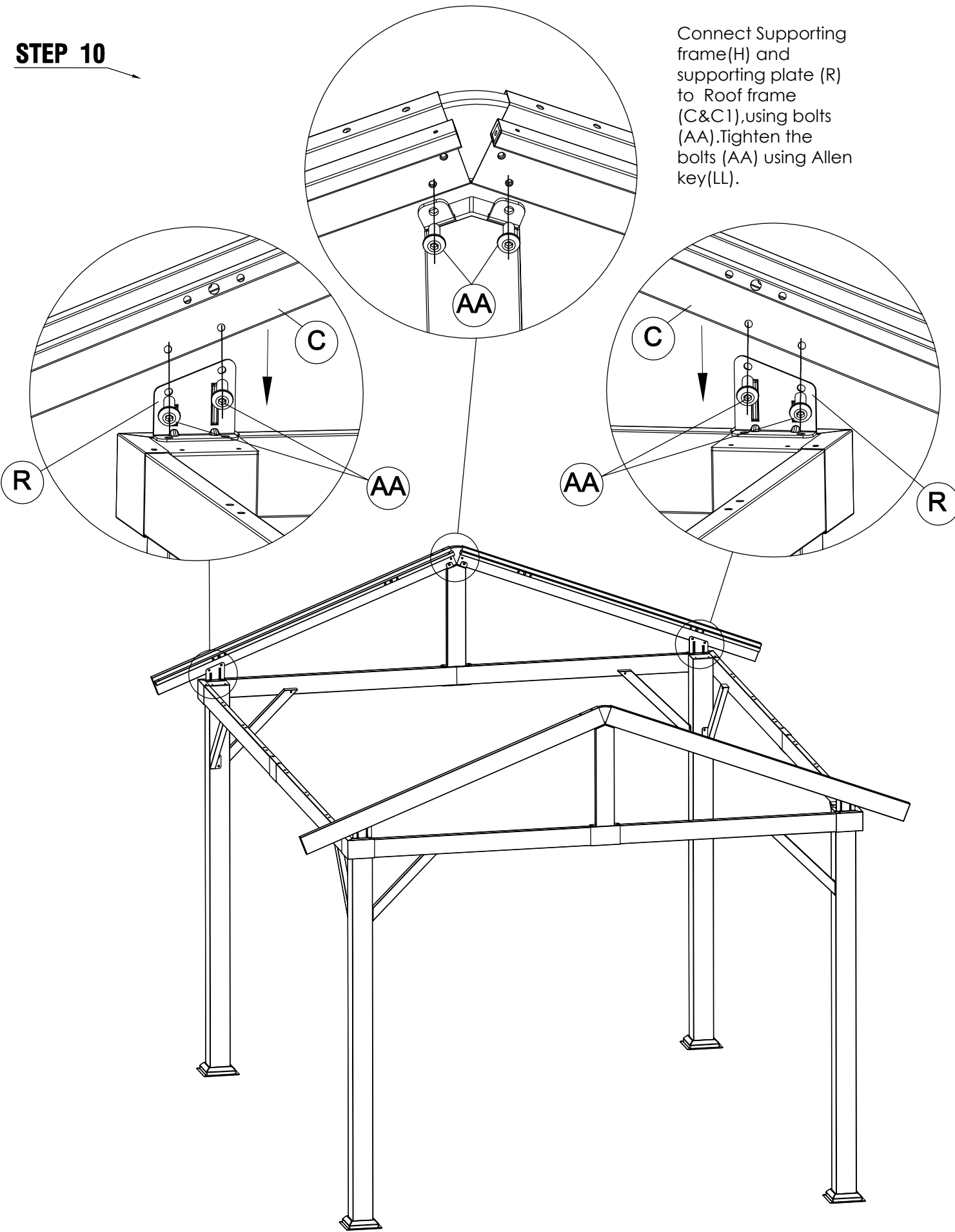


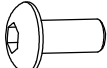
Connect the Side roof tube(E) and Roof frame (C&C1)using bolts(DD).Tighten the bolts (DD) using Allen key(LL).

C	2		C1	2	
E	4		P	2	
AA	4	 M6*15	DD	8	 M6*39

STEP 10

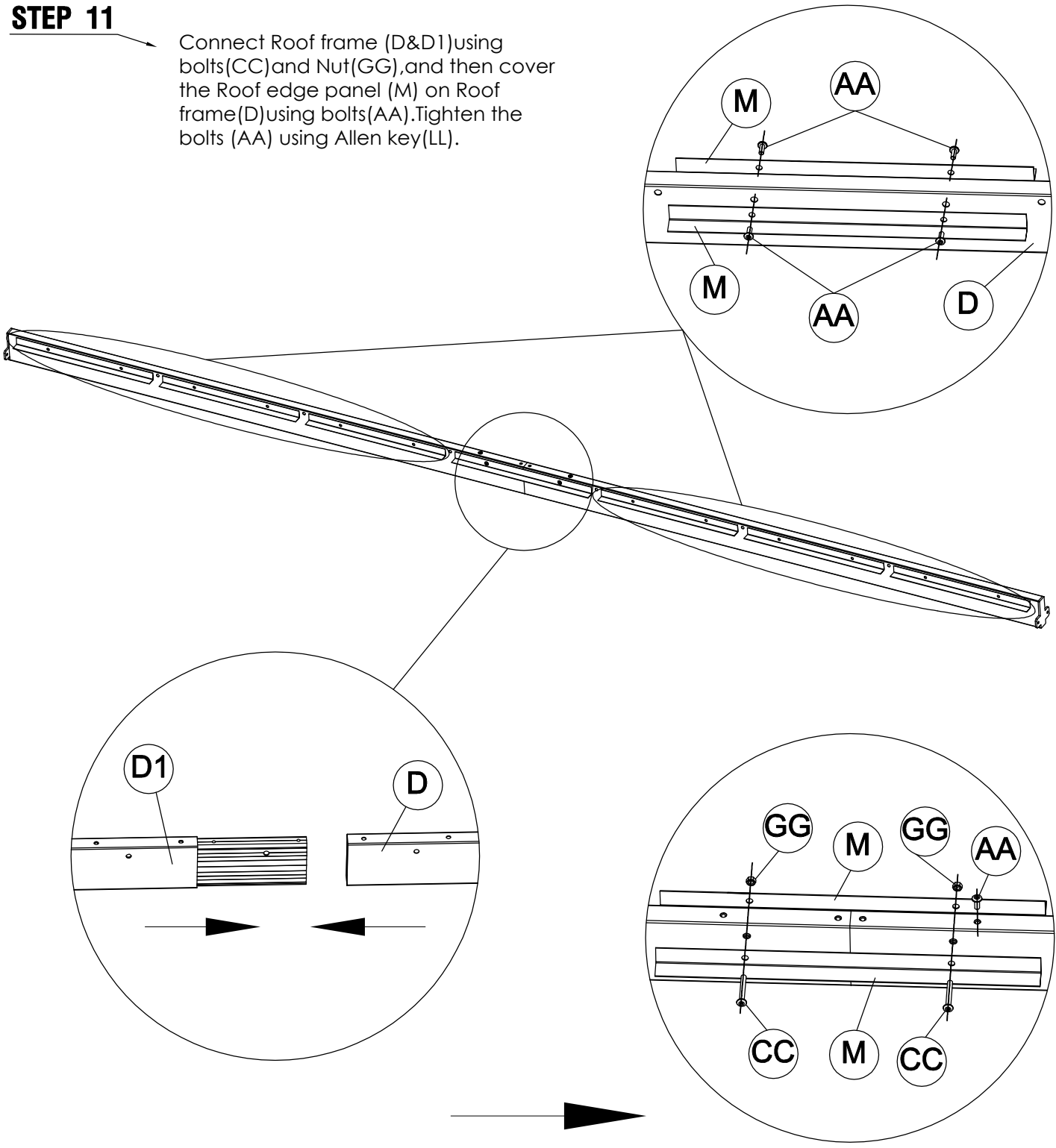
Connect Supporting frame(H) and supporting plate (R) to Roof frame (C&C1),using bolts (AA).Tighten the bolts (AA) using Allen key(LL).



AA	12		M6*15			
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STEP 11

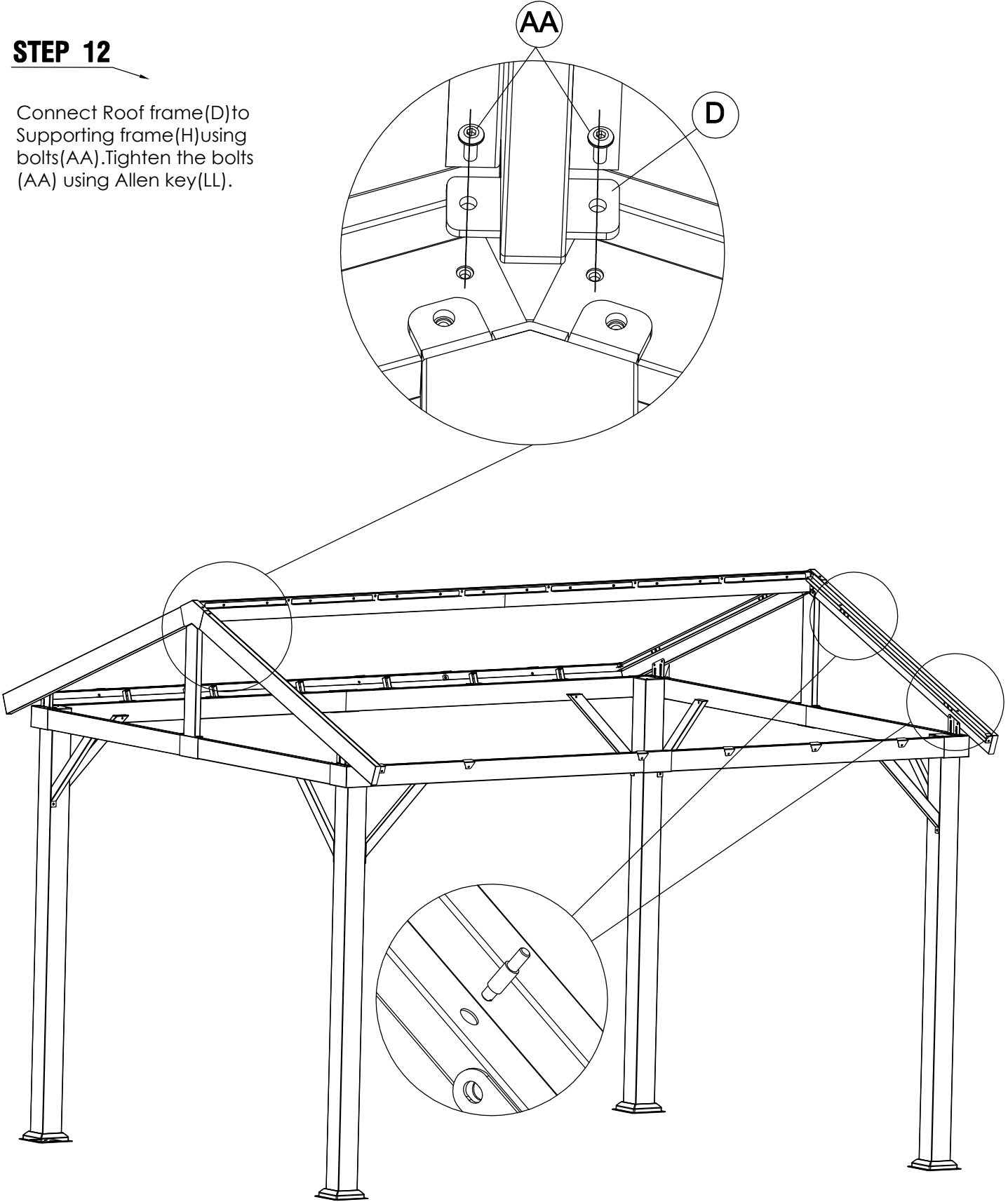
Connect Roof frame (D&D1) using bolts(CC)and Nut(GG),and then cover the Roof edge panel (M) on Roof frame(D)using bolts(AA).Tighten the bolts (AA) using Allen key(LL).



D	1		D1	1	
M	14		AA	25	M6*15
CC	2	M6*45	GG	2	M6

STEP 12

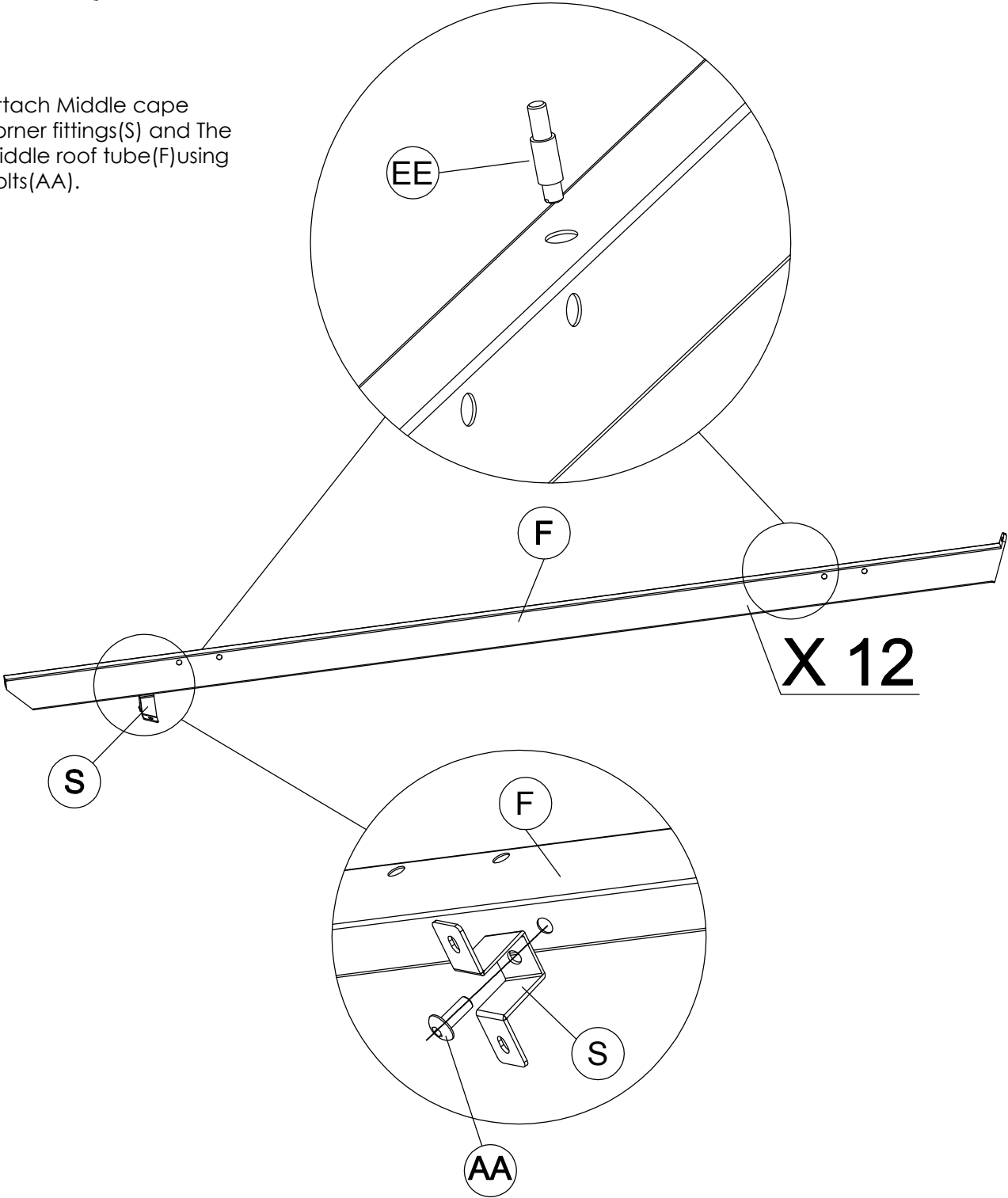
Connect Roof frame(D) to Supporting frame(H) using bolts(AA). Tighten the bolts (AA) using Allen key(LL).



AA	4		M6*15	EE	8		Ø7*29
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STEP 13

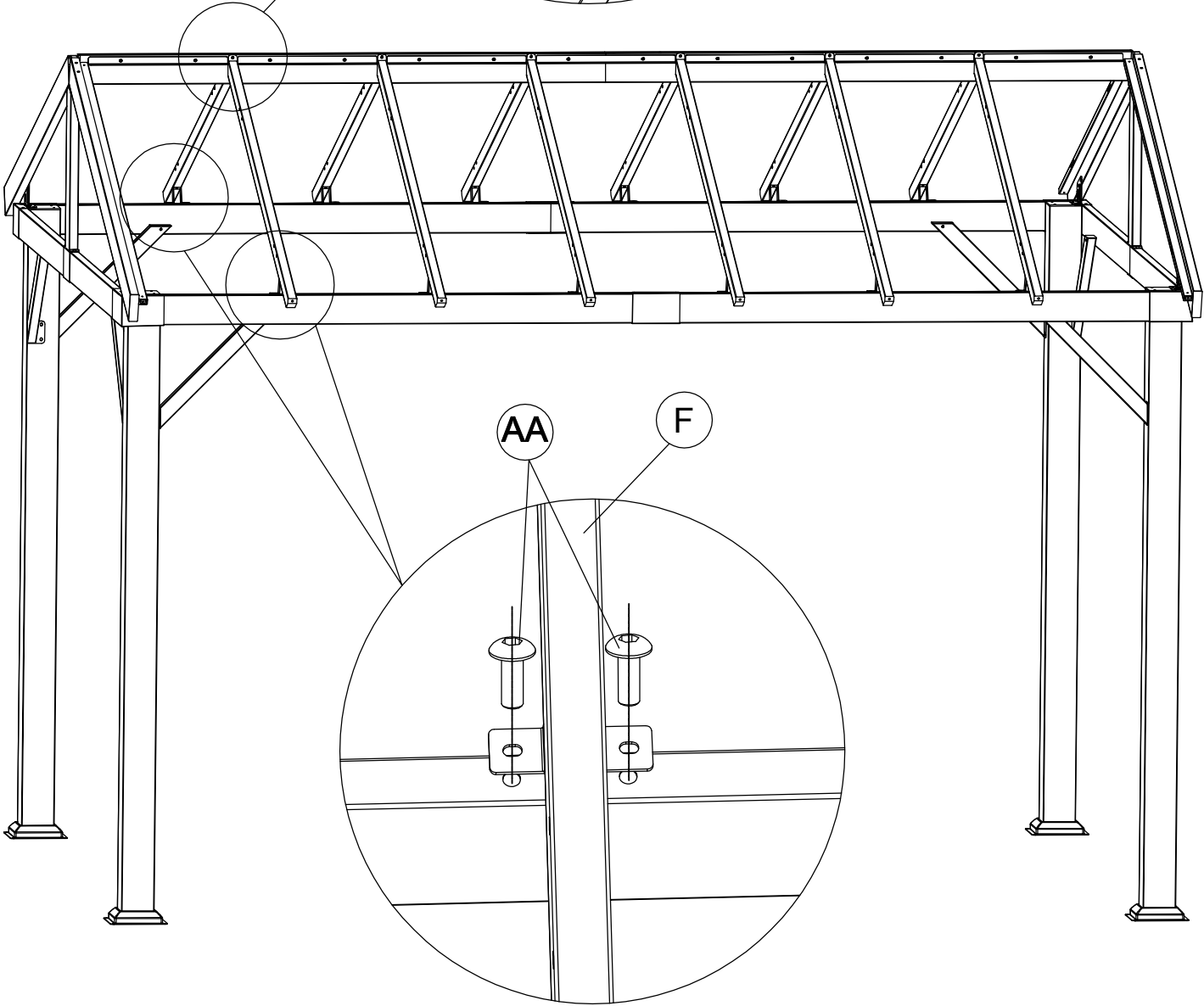
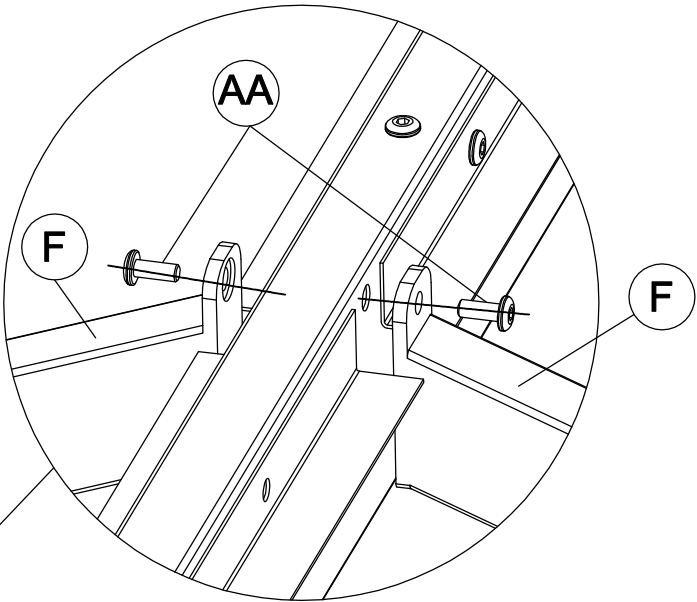
Attach Middle cape
corner fittings(S) and The
middle roof tube(F)using
bolts(AA).

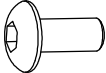


F	12		S	12	
AA	12	M6*15	EE	24	Ø7*29

STEP 14

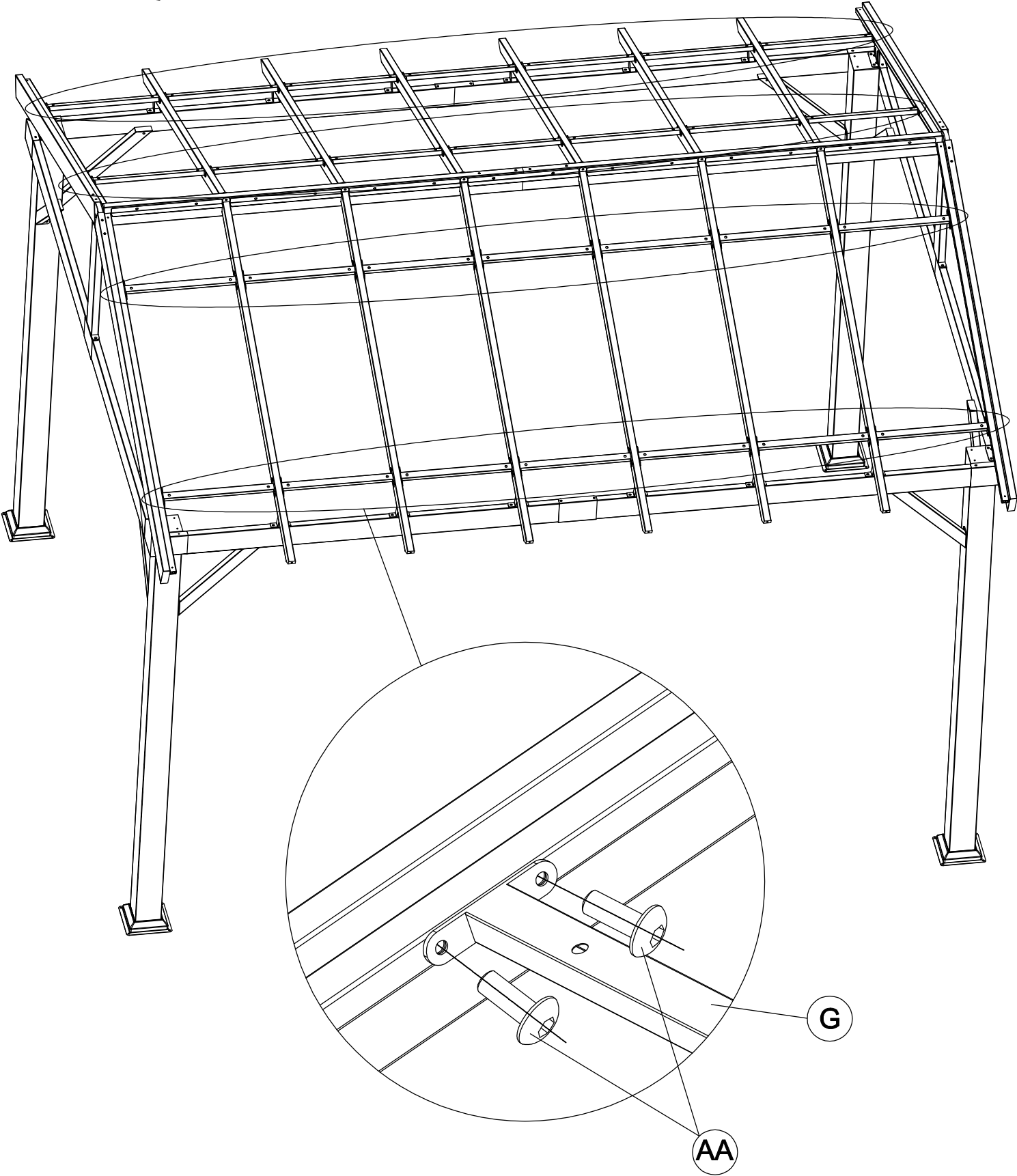
Connect The middle
roof tube(F) to Roof
frame using bolts
(AA).

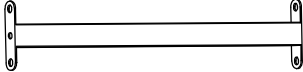
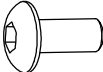


AA	36		M6*15			
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STEP 15

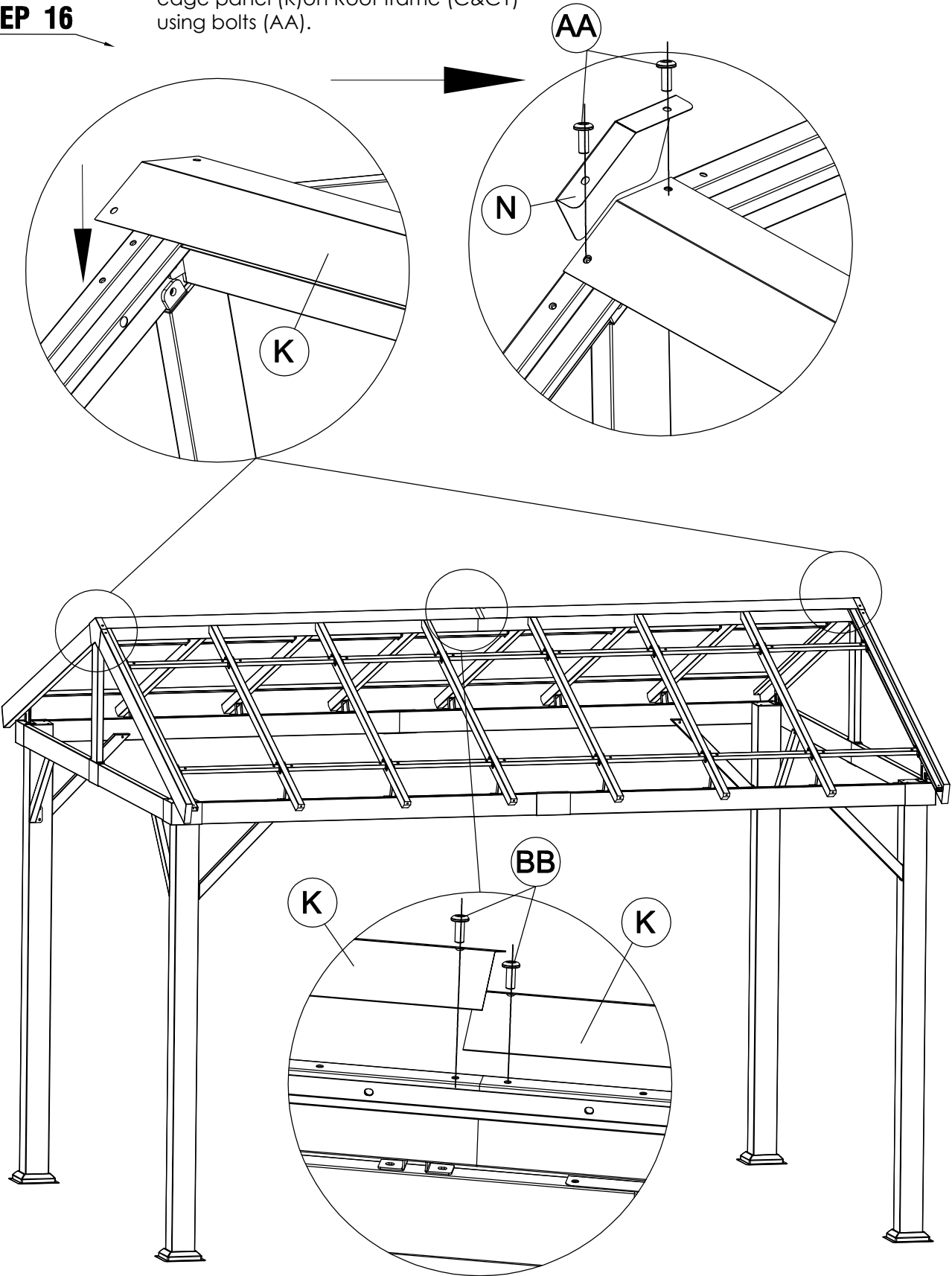
Connect the supporting frame (G) to the side roof tube(E)and the middle roof tube (F) using bolts(AA).



G	28		AA	112		M6*15
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STEP 16

Attach the Cover plate(N) and Roof edge panel (K)on Roof frame (C&C1) using bolts (AA).

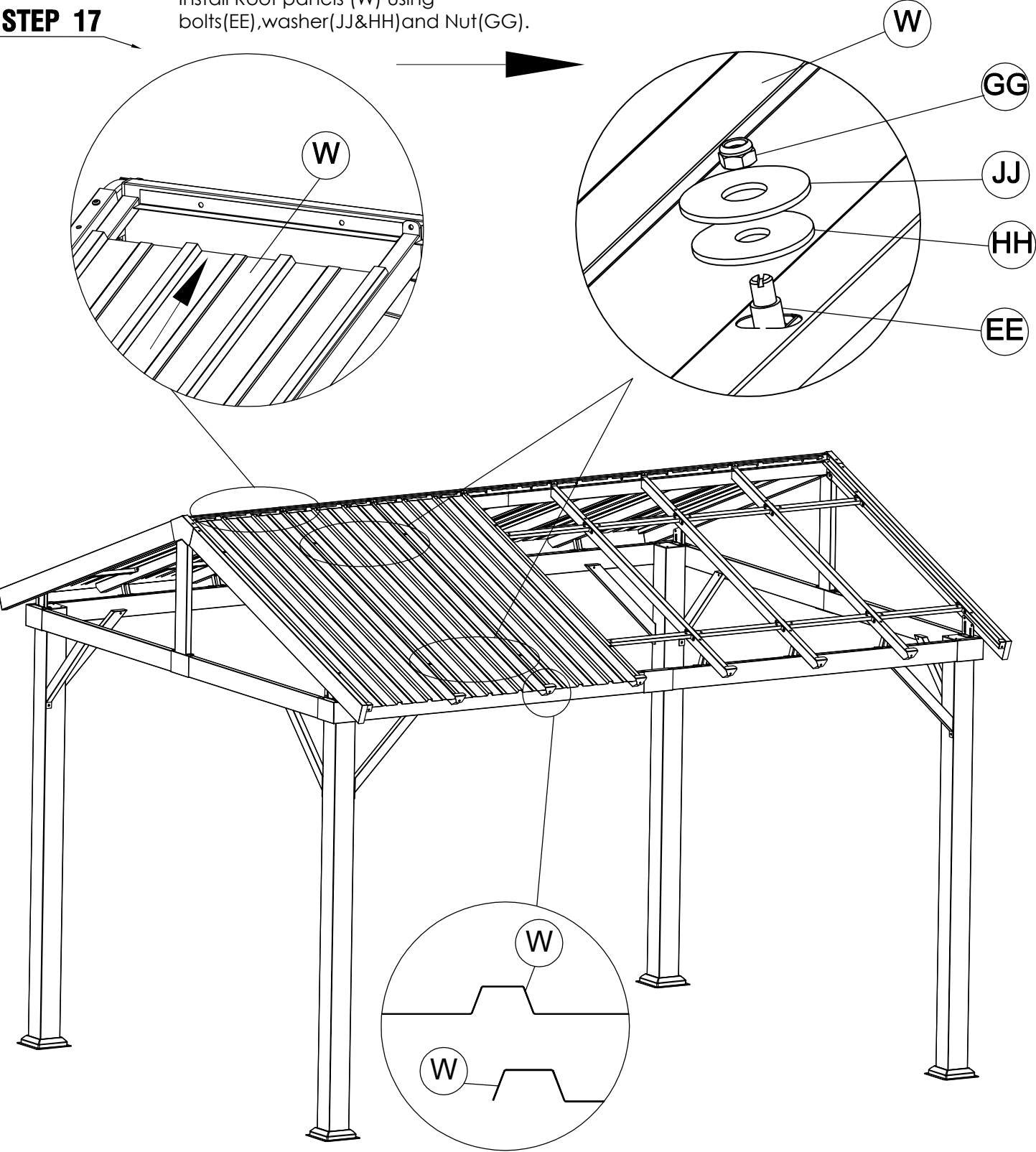


Cover the Roof edge panel (K) on Roof frame(D&D1) using bolts(BB).

K	2		N	2	
AA	4	M6*15	BB	2	M6*20

STEP 17

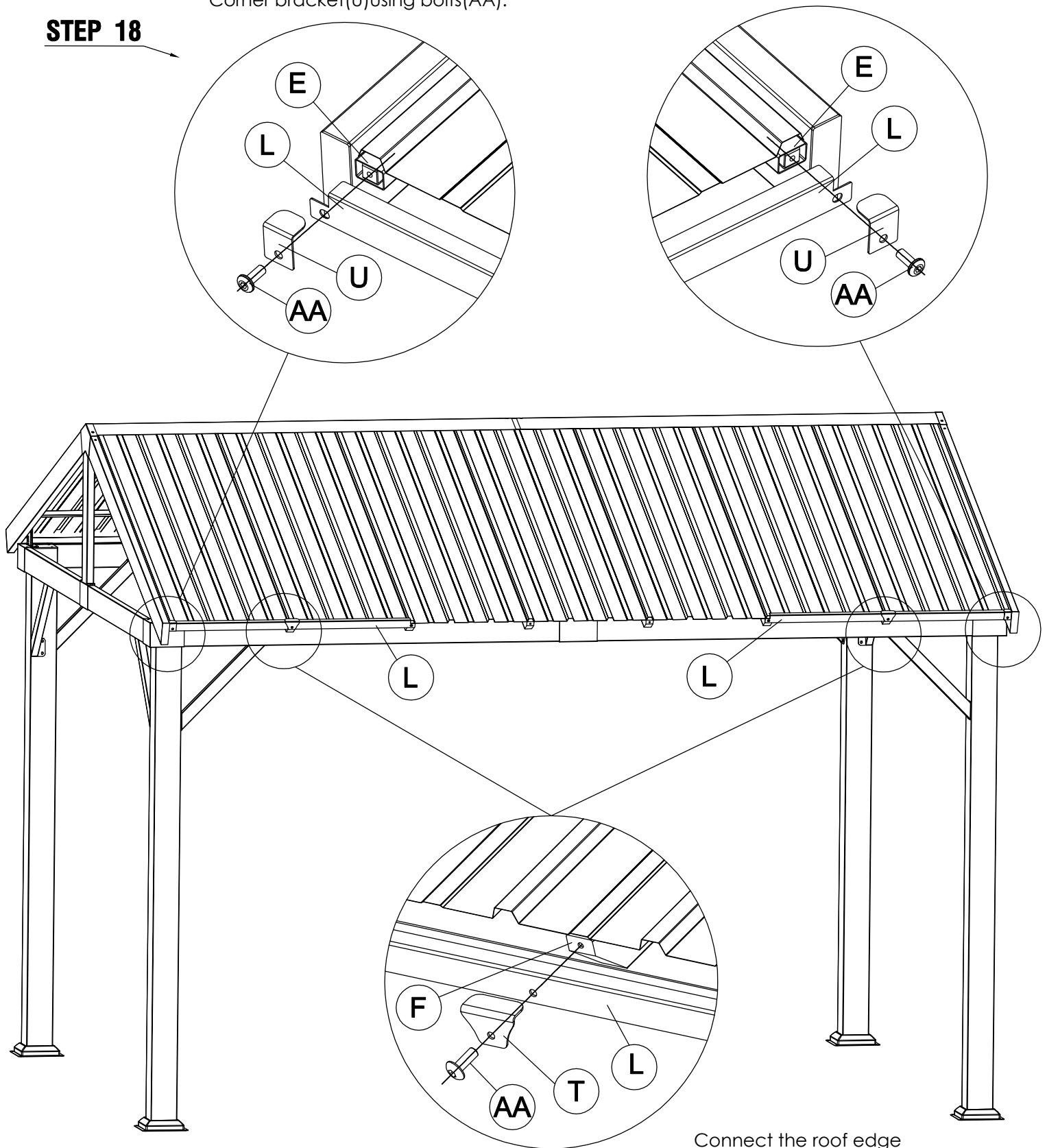
Install Roof panels (W) using bolts(EE),washer(JJ&HH)and Nut(GG).



W	14		GG	32		M6
HH	32	 Ø8*Ø28*1.5	JJ	32	 Φ10.5*Φ30*1.5	

Connect the roof edge panel(L),Side roof tube(E)and Corner bracket(U)using bolts(AA).

STEP 18

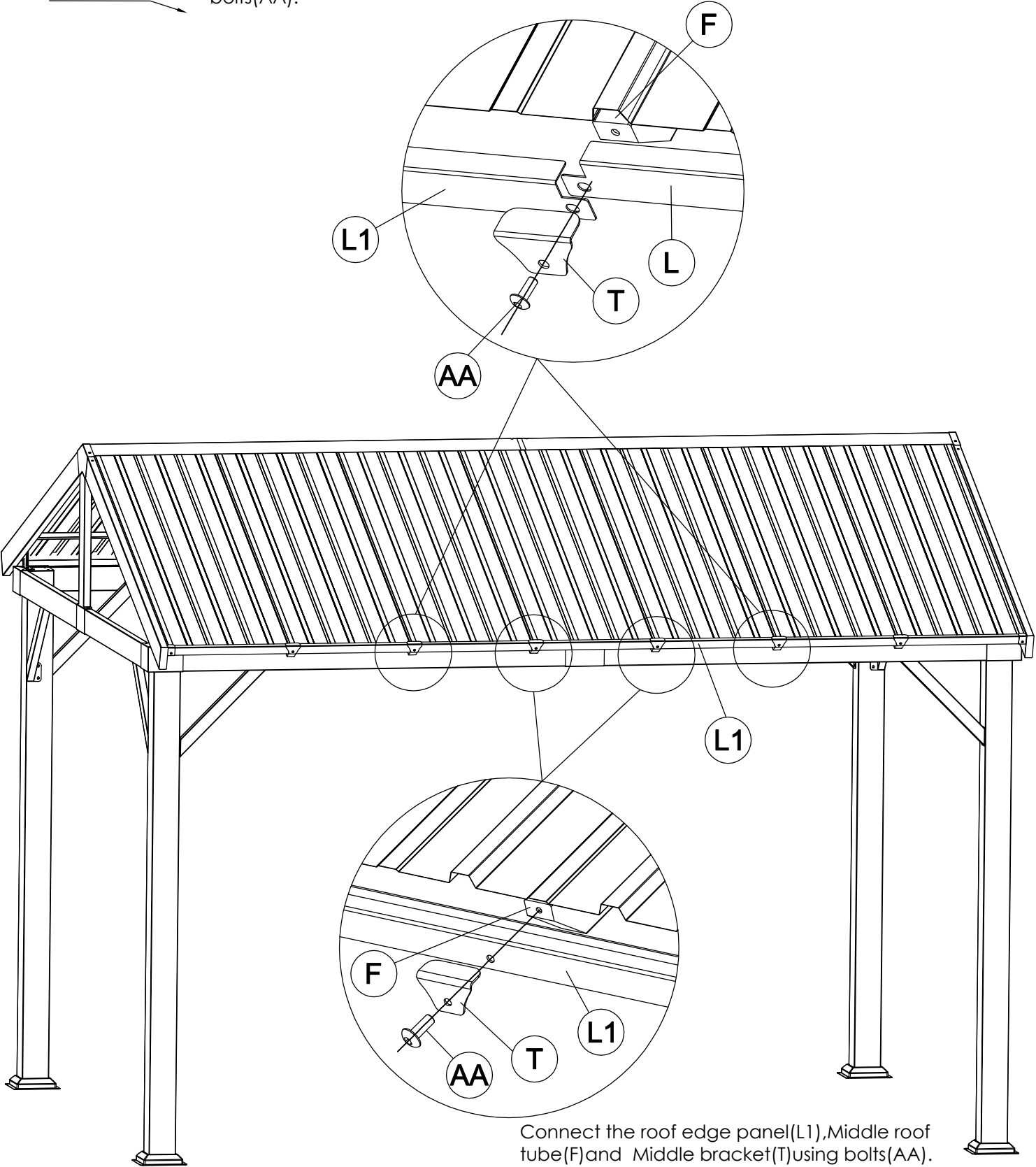


Connect the roof edge panel(L),Middle roof tube(F)and Middle bracket(T)using bolts(AA).

L	4		T	4	
U	4		AA	8	M6*15

STEP 19

Connect the roof edge panel(L&L1),Middle roof tube(F)and Middle bracket(T)using bolts(AA).

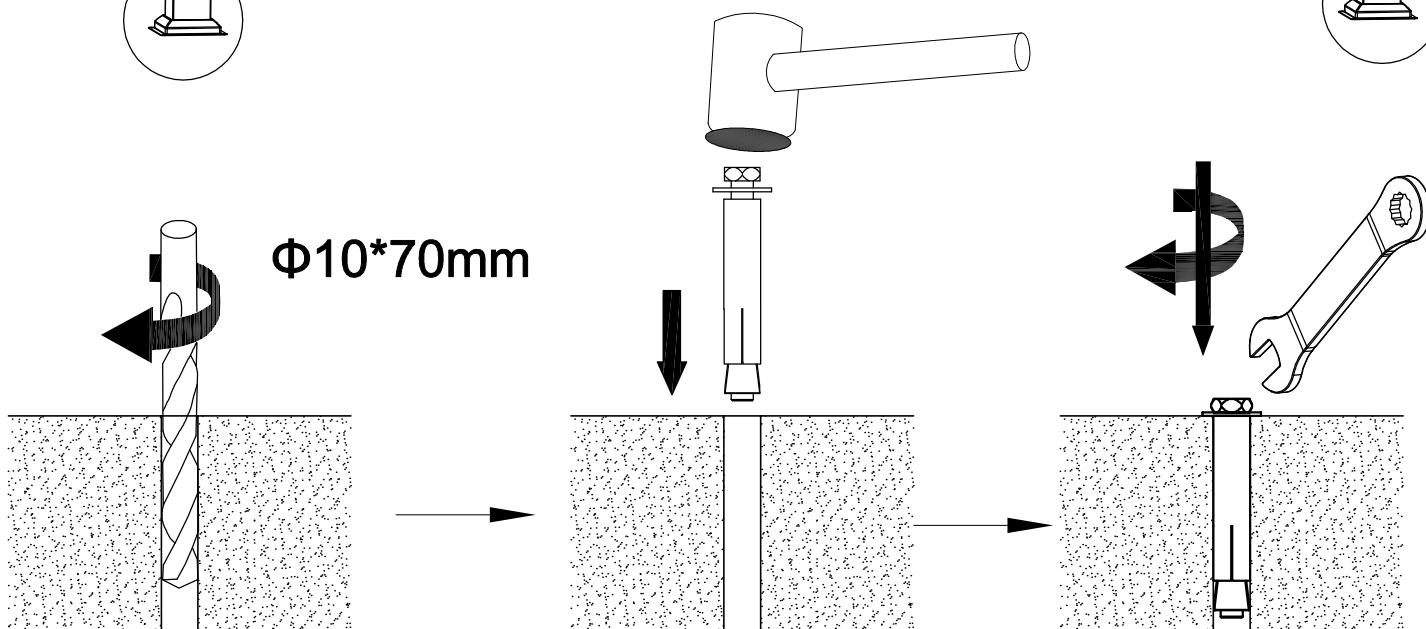
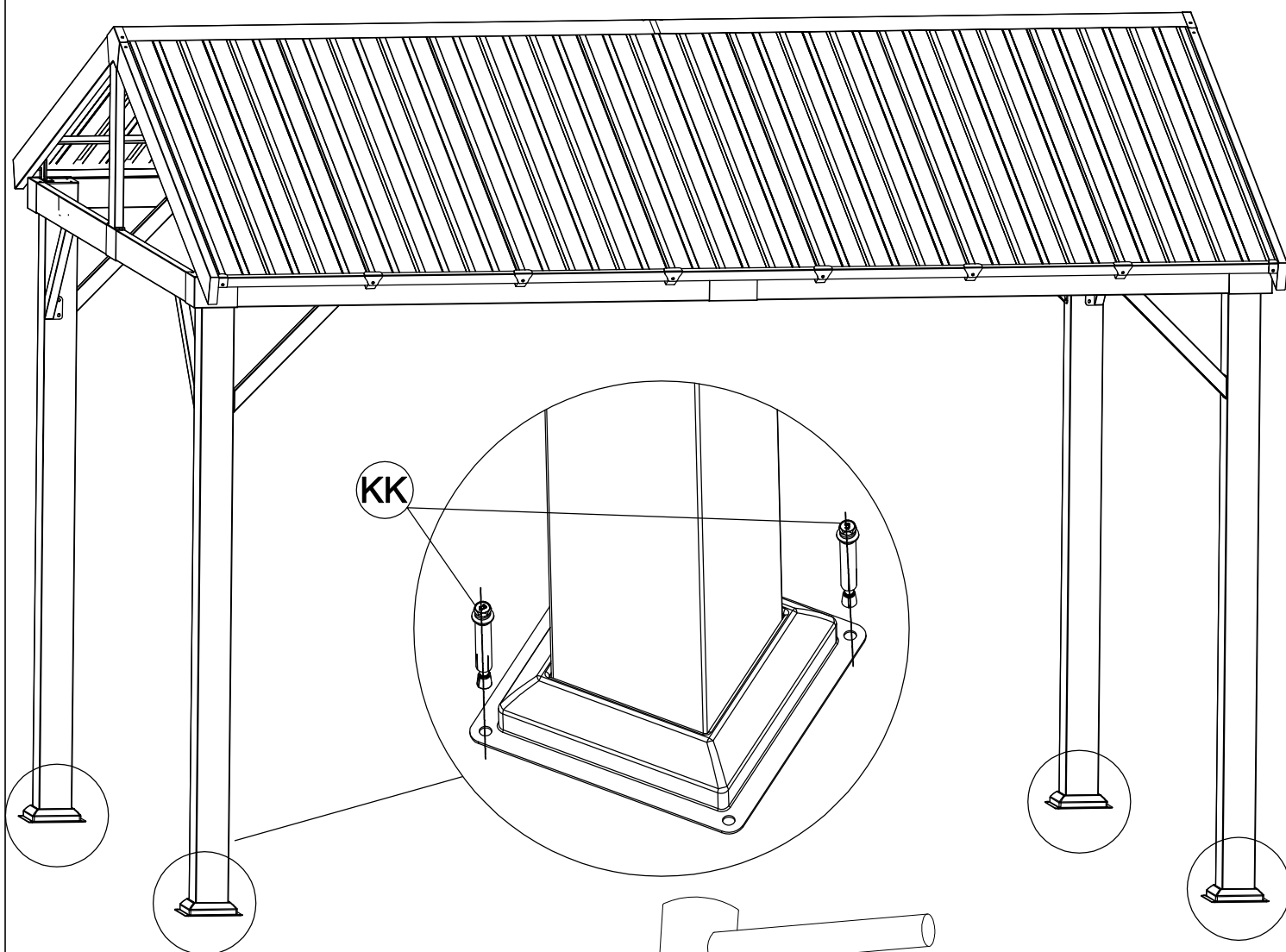



Connect the roof edge panel(L1),Middle roof tube(F)and Middle bracket(T)using bolts(AA).

L1	2		T	8	
AA	8	M6*15			

STEP 20

Your gazebo is now fully assembled. If you wish secure your gazebo to the ground (concrete or pavers) check all regulations with your local council. the bolts(KK) can then be used to secure it in position (as pictured).



KK	8				
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**Please carefully read the below warnings and instructions.
Save the instructions for future reference.**

- Before installing please contact your local council for semi permanent structure requirements.
- For permanent fixture contact your local council and use appropriate fixings.
- This gazebo is a Semi-Permanent structure. Damage caused by extreme weather conditions including heavy rain or high winds is not covered under warranty.
- Please carefully read all instructions before assembly and use.
- Please separate and identify all parts, ensuring that you have all parts listed.
- To avoid damage to your gazebo, it is recommended that you assemble it on a clean, protected surface.
- Washers must be used when indicated during the assembly process.
- Loosely tighten the nuts and then securely tighten when all are in position. Be careful not to over tighten the nuts during assembly.
- As an added precaution we strongly recommend you tighten any loose components after an initial period of use (around 3-6 months).
For assured longevity and safe use of your gazebo, we recommend regular checking and tightening of any bolts.

IMPORTANT SAFETY INSTRUCTIONS

- The ground for erecting and anchoring the gazebo is required to be a level, solid and a safe surface.
 - Beware of existing utilities underground.
 - Keep away from any electrical installations and transportation devices.
 - Never climb, sit, or stand on the structure.
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