

Assembly & Instruction Manual

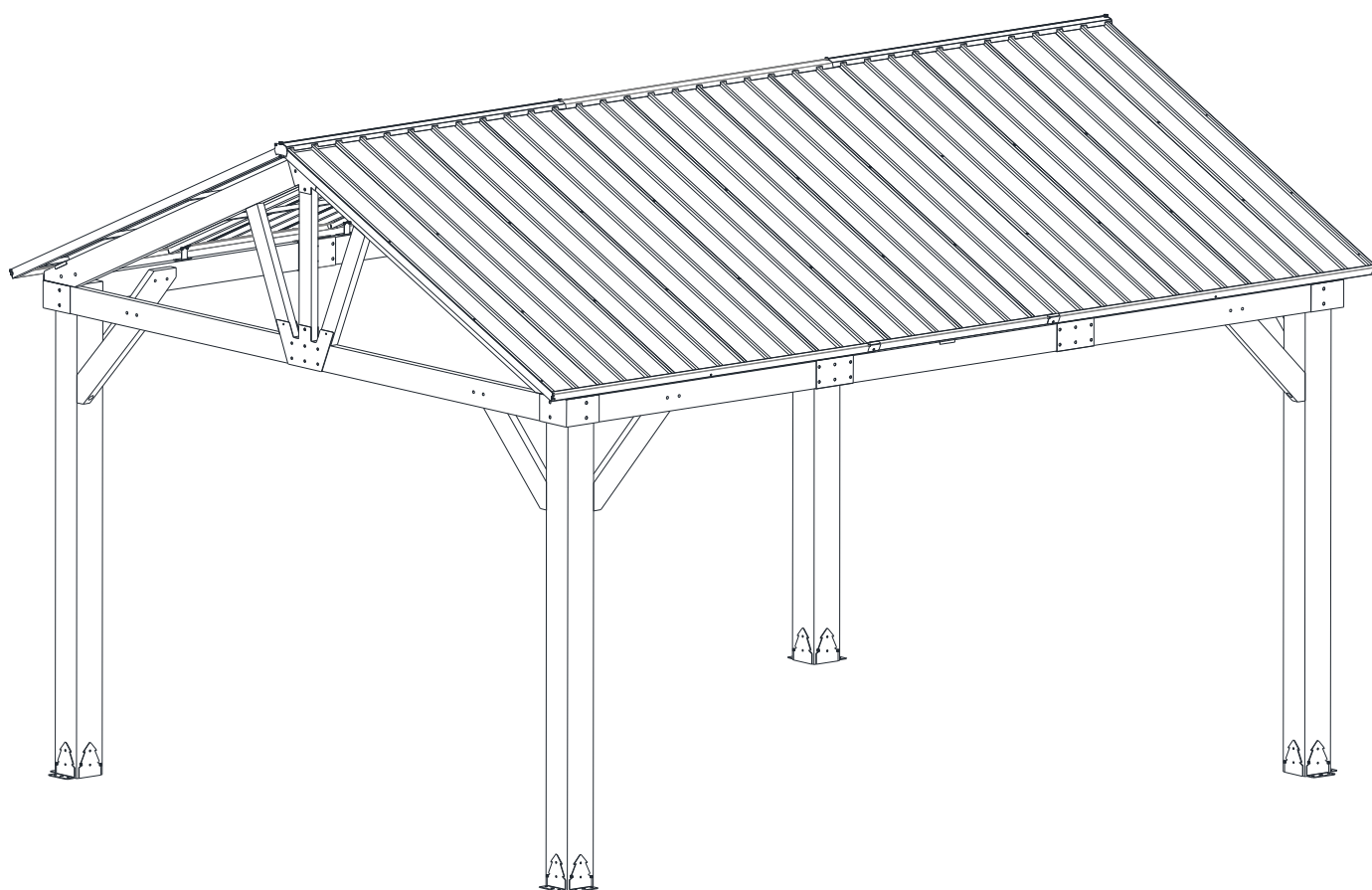
12x14 FT

Slope Roof

Gazebo

Installation

Guide



SKU:REXG1214

Approximate
assembly time: **120 Minutes**

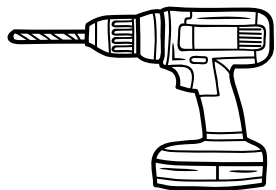
People
for assembly:



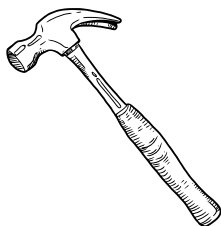
Save this manual for future reference

INTRODUCTION

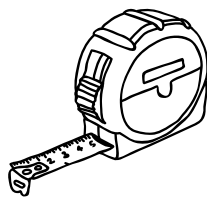
The following tools are not included and needed for assembly



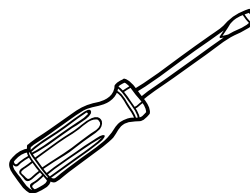
Drill



Hammer



Tape



Screwdriver



Stepladder

Note:

1. The gazebo come with 4 carton boxes.
2. Wearing protective gloves is recommended.
3. Do not fully tighten screws prior to complete assembly.



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.

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.

PARTS LIST

Parts List (Carton Box-1/2)

Parts	Component	QTY	Ref No	Parts	Component	QTY	Ref No
01		4	8A500-A260-001	06		4	8A500-A260-002

Parts List (Carton Box-3)

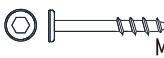
Parts	Component	QTY	Ref No	Parts	Component	QTY	Ref No
02		2	8A500-A260-003	03		4	8A500-A260-004
08		4	8A500-A260-005	11		4	8A500-A260-006
12		2	8A500-A260-007				

Parts List (Carton Box-4)

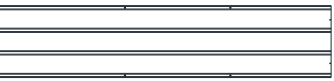
Parts	Component	QTY	Ref No	Parts	Component	QTY	Ref No
A1		2	8A500-A260-008	A2		1	8A500-A260-009
B1		2	8A500-A260-010	B2		1	8A500-A260-011
C1		5	8A500-A260-012	D1		8	8A500-A260-013
D2		2	8A500-A260-014	D3		2	8A500-A260-015
F1		2	8A500-A260-016	H25		2	8A500-A260-017
H26		2	8A500-A260-018	H27		2	8A500-A260-019
K38		8	8A500-A260-020	K41		8	8A500-A260-021
K42		4	8A500-A260-022	P1		2	8A500-A260-023
M2		4	8A500-A260-024	N1		2	8A500-A260-025
N2		1	8A500-A260-026	N3		1	8A500-A260-027
Z1		8	8A500-A260-028	Z2		2	8A500-A260-029
Z3		4	8A500-A260-030	Z4		4	8A500-A260-031
Z5		2	8A500-A260-032	X1		8	8A500-A260-033
X2		8	8A500-A260-034	X3		8	8A500-A260-035
X5		4	8A500-A260-036	X6		4	8A500-A260-037
Q2		2	8A500-A260-038	R5		2	8A500-A260-039
R6		2	8A500-A260-040	R4		4	8A500-A260-041

PARTS LIST

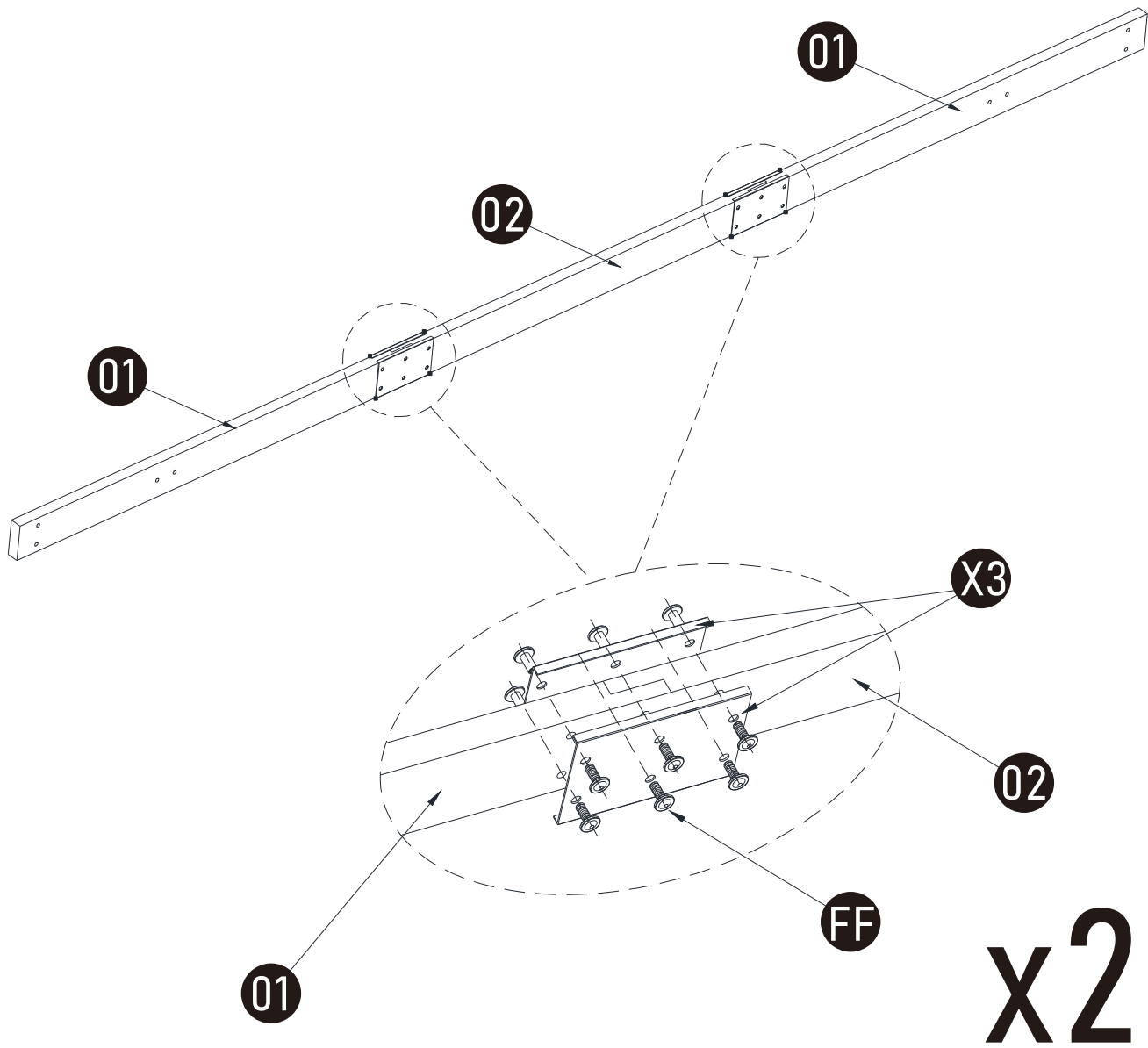
Parts List (Carton Box-4)

Parts	Component	QTY	Ref No	Parts	Component	QTY	Ref No
AA	 M8x165	8	8A500-A260-042	BB	 M5x30	52+4	8A500-A260-043
CC	 M10x80	8	8A500-A260-044	DD	 M6x70	8	8A500-A260-045
FF	 M8x25	52+2	8A500-A260-046	GG	 M6	6+1	8A500-A260-047
HH	 M8x60	16	8A500-A260-048	II	 M6x70	6	8A500-A260-049
JJ	 M5x20	36+2	8A500-A260-050	KK	 M5x140	4+1	8A500-A260-051
LL	 M6x45	44+2	8A500-A260-052	MM		56+1	8A500-A260-053
EE	 M6x25	12+2	8A500-A260-054	TT	 M6x15	172+10	8A500-A260-055
UU	 M10x80	8	8A500-A260-056	Y1	 M6	1	8A500-A260-057
Y2	 M6	1	8A500-A260-058	Y3	 M10	2	8A500-A260-059
Y4	 M8	2	8A500-A260-060	Y5	 M8	2	8A500-A260-061
Y6	 M6	2	8A500-A260-062	Y7	 M6	1	8A500-A260-063
Y8	 M8	1	8A500-A260-064	PP	 M6x35	6	8A500-A260-065

Parts List (Carton Box-5)

Parts	Component	QTY	Ref No
T45		2	8A500-A260-066
T46		20	8A500-A260-067
T47		2	8A500-A260-068
O5		8	8A500-A260-069

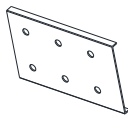
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01 x4



02 x2



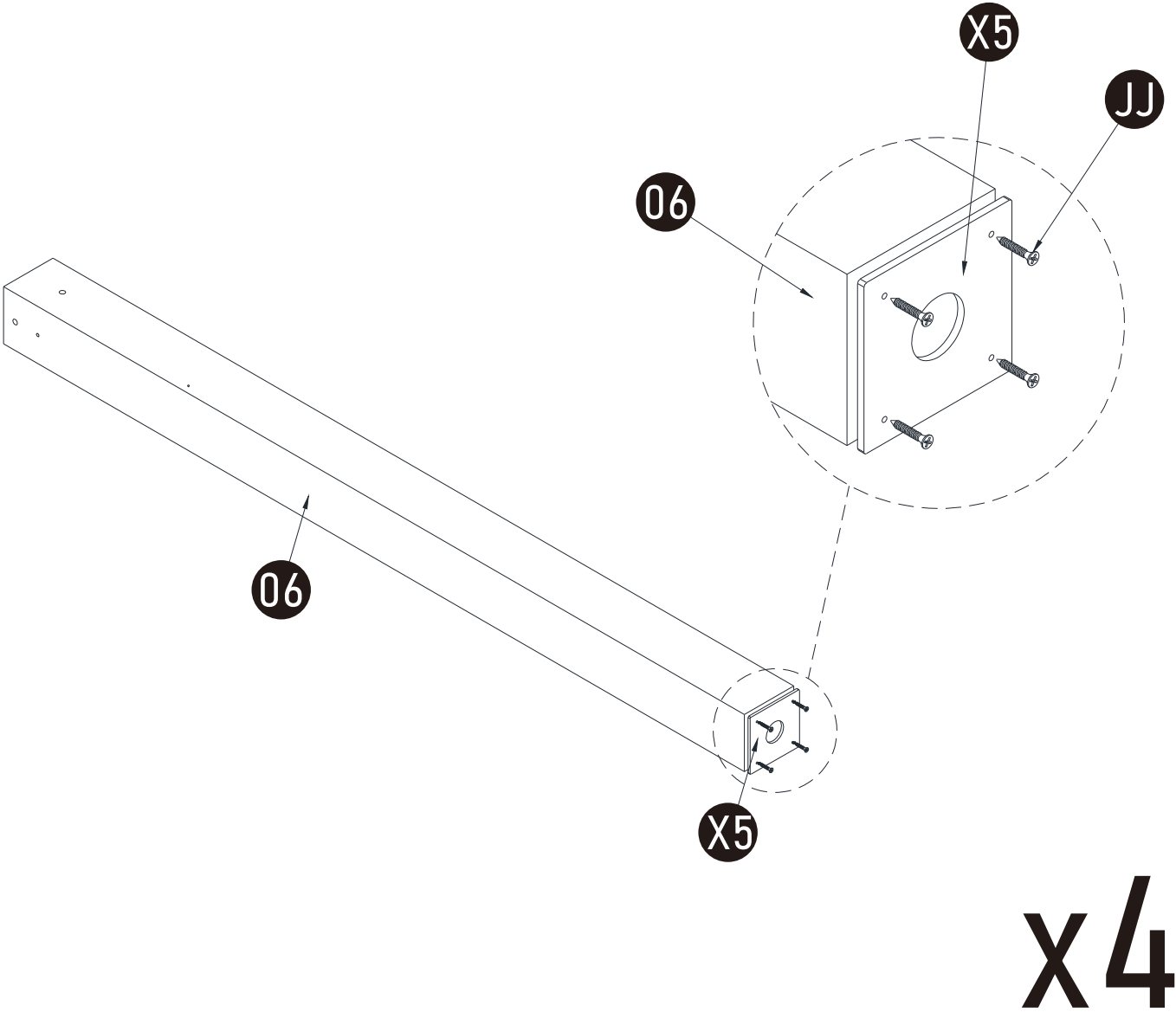
X3 x8



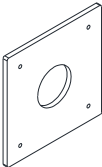
M8x25

FF x24

2



06 x4

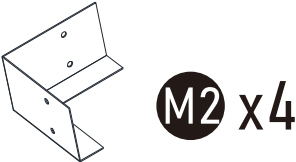
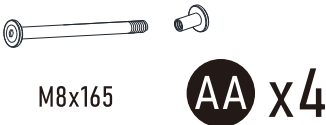
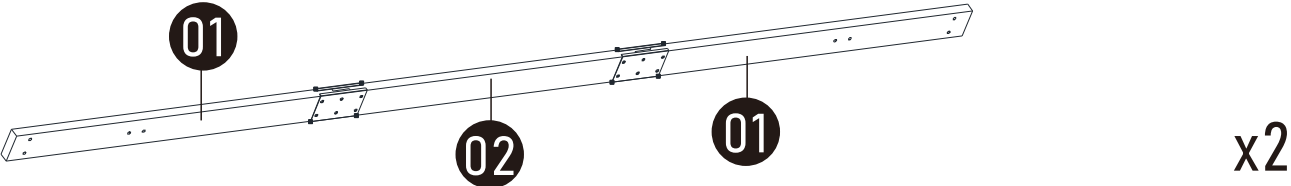
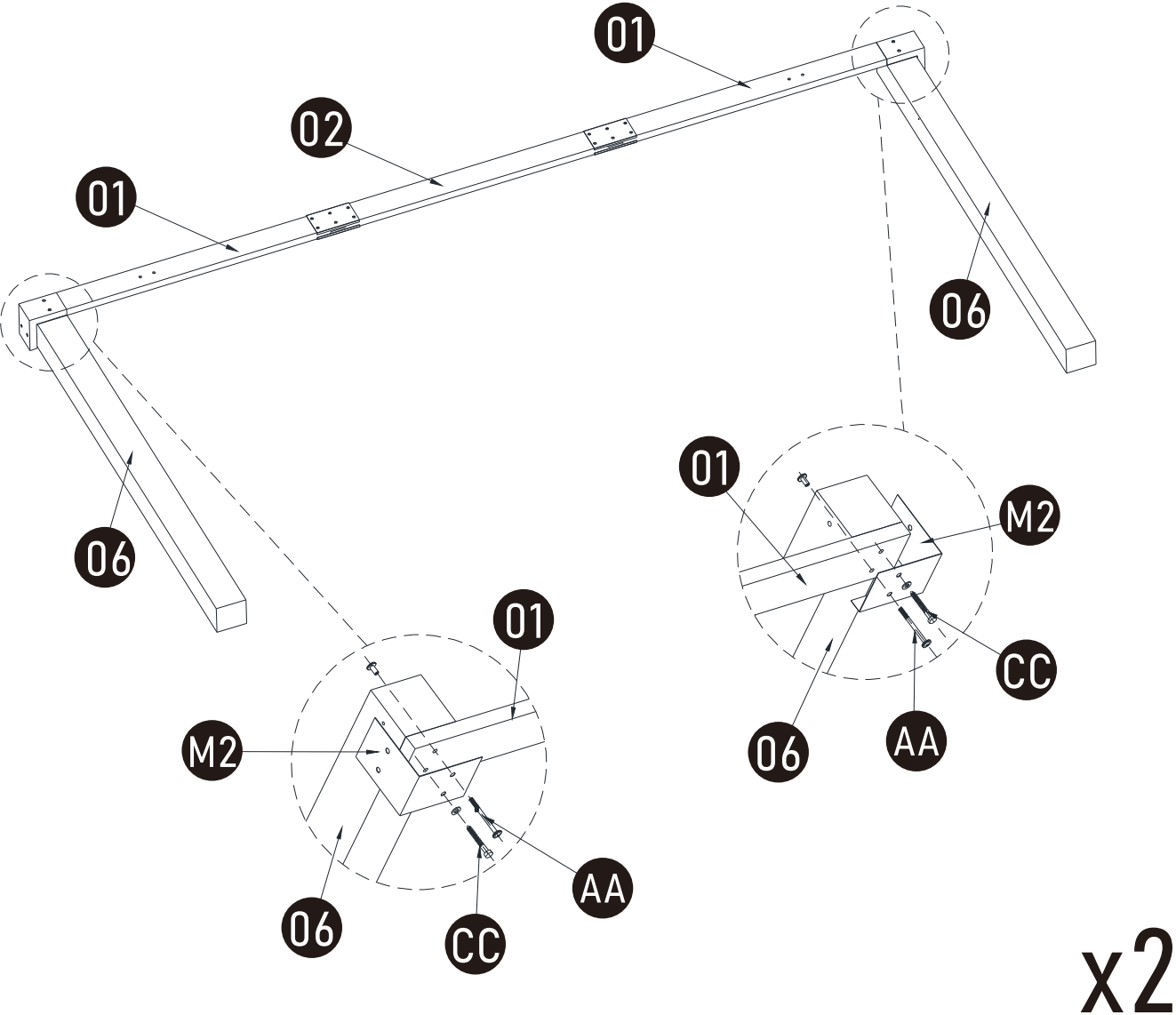


X5 x4

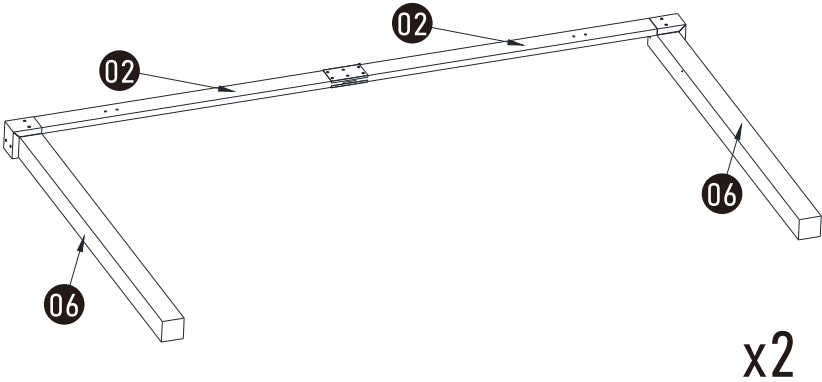
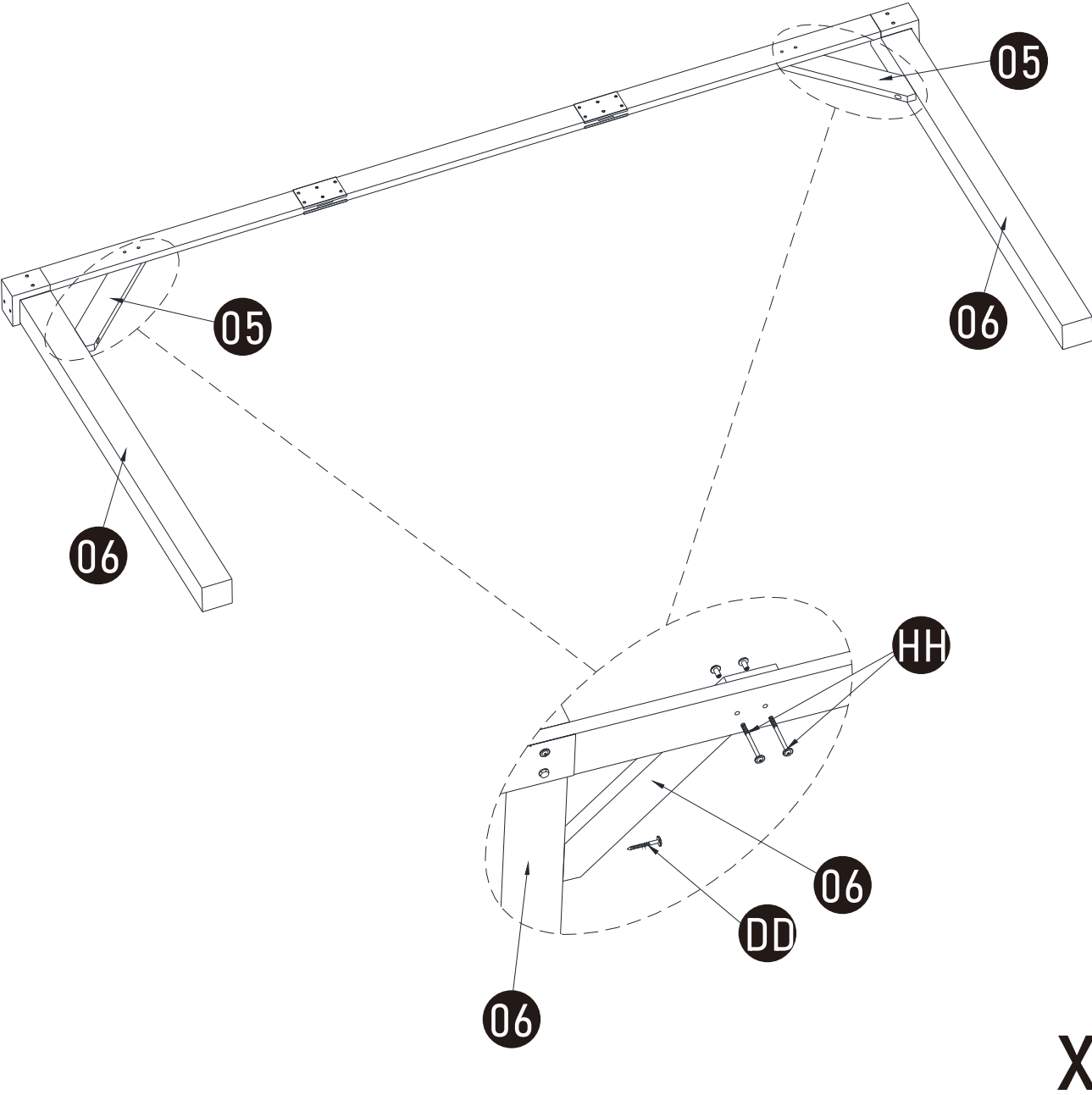


JJ x16

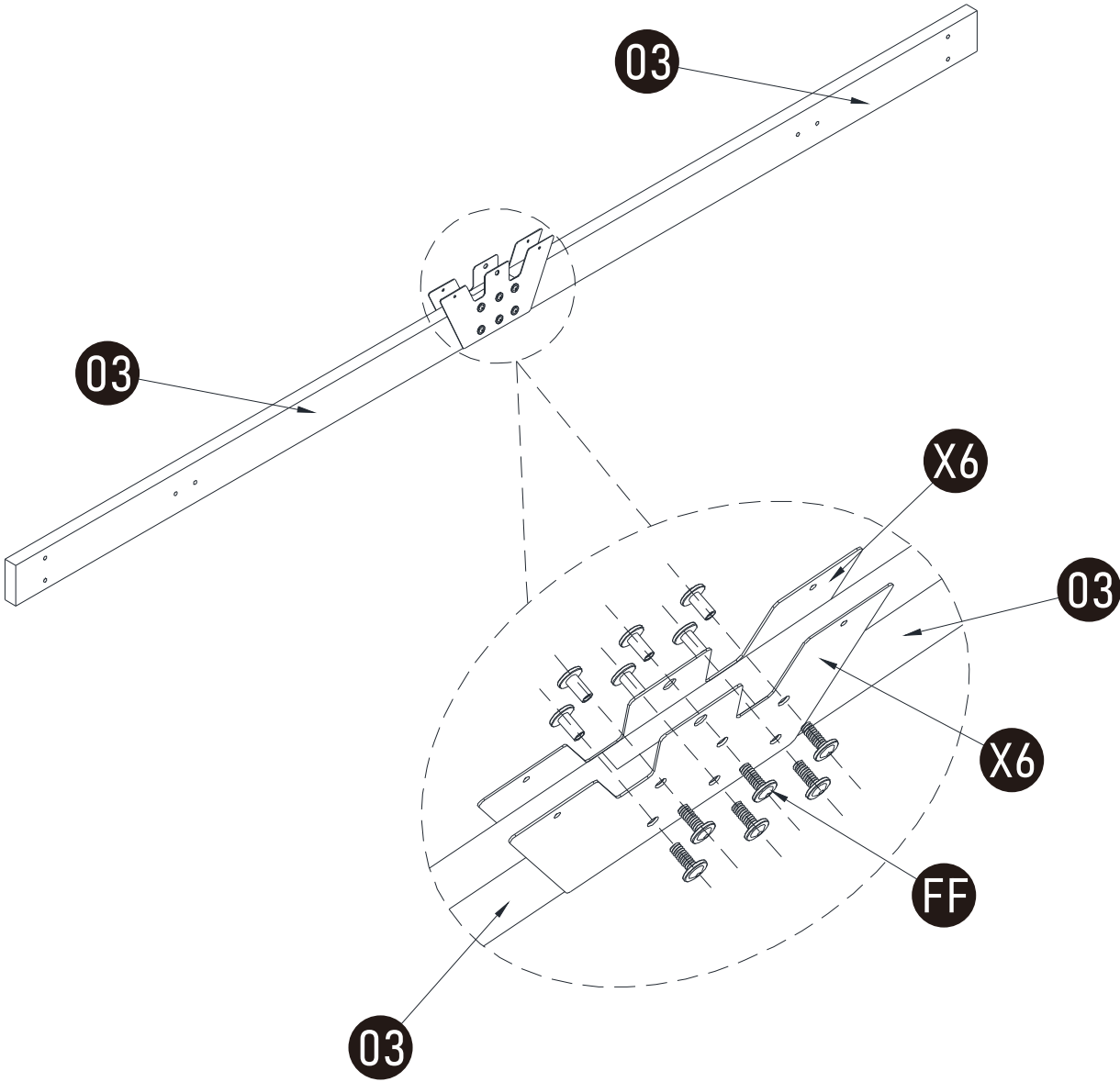
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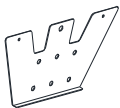
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5



03 x4



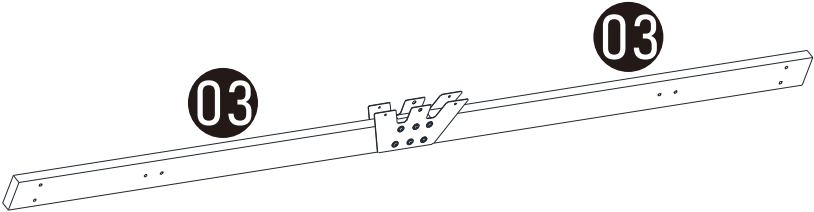
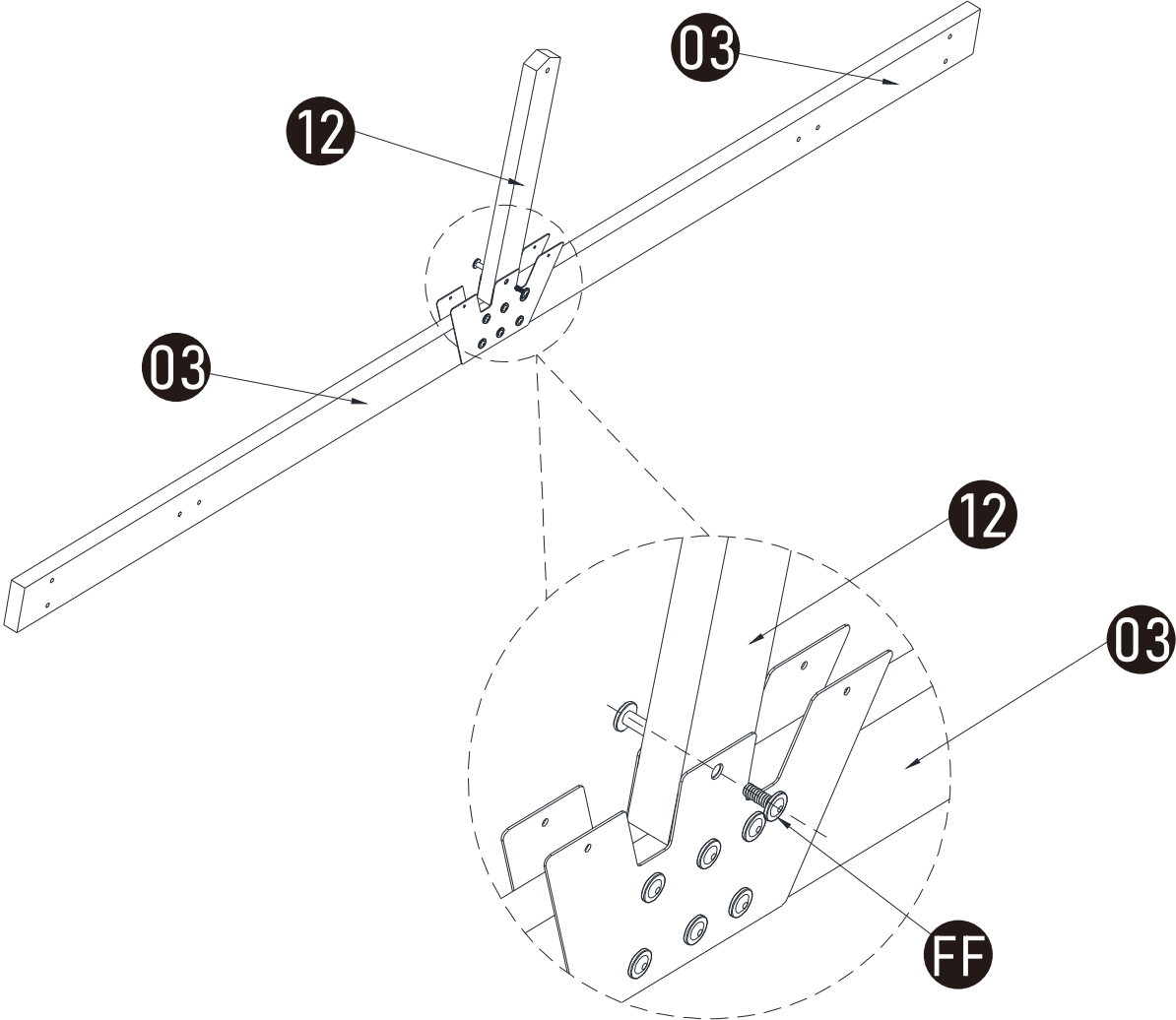
X6 x4



M8x25

FF x12

6



x2



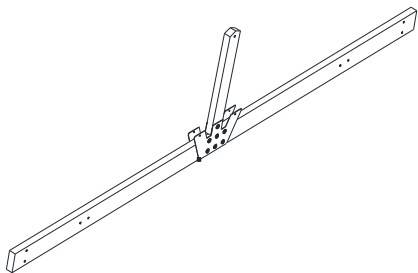
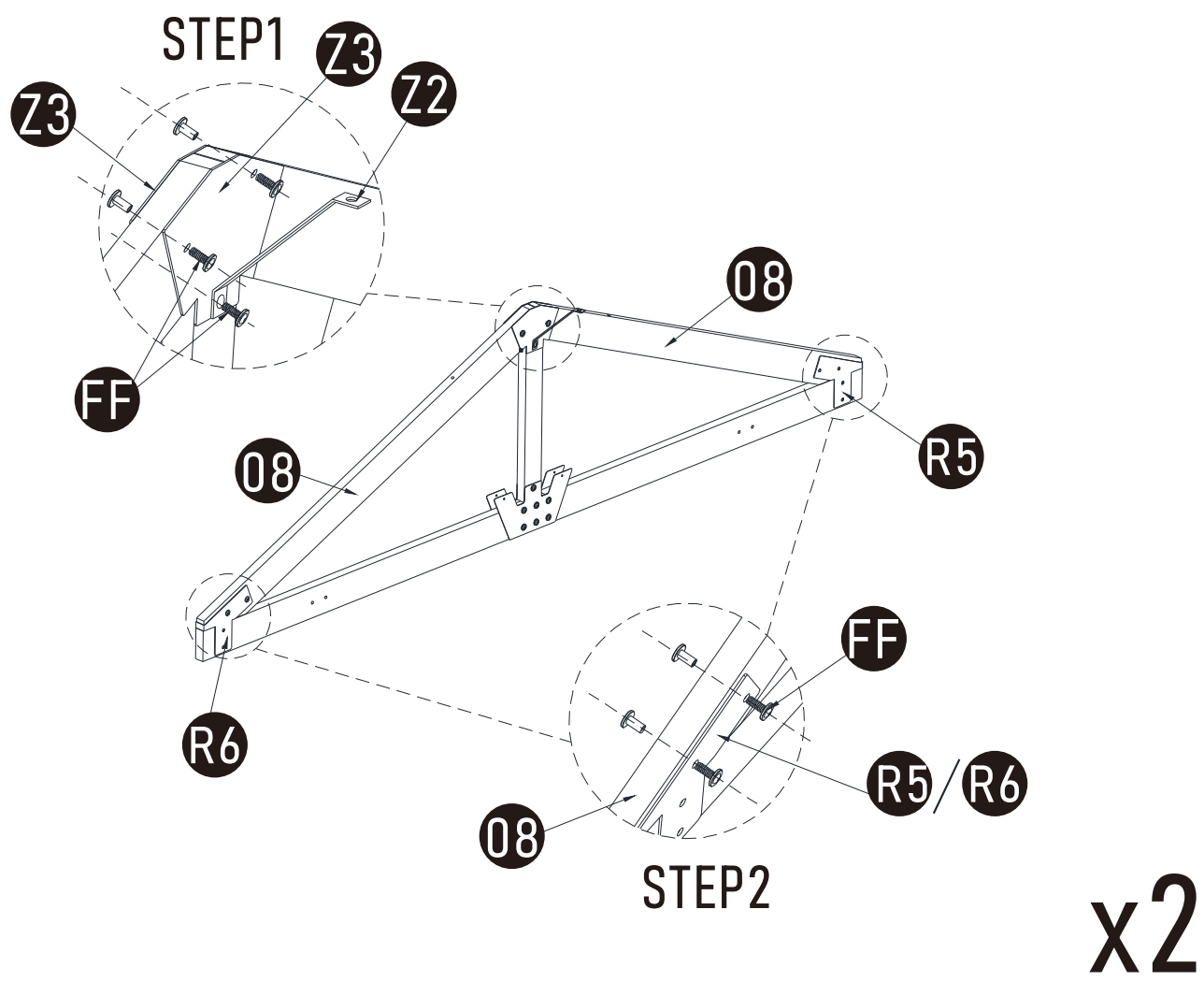
12 x2



M8x25

FF x2

7



x2



08 x4



Z2 x2



Z3 x4



R5 x2

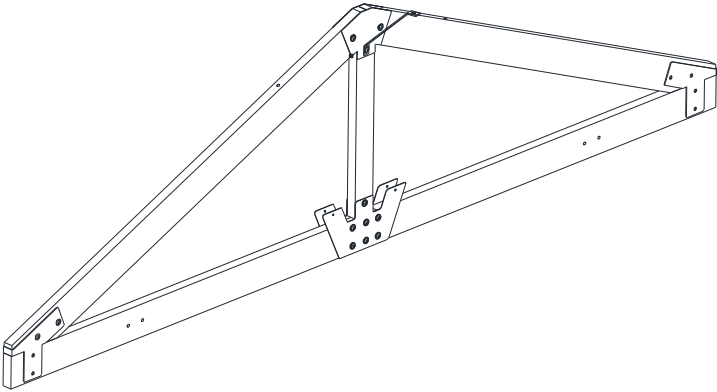
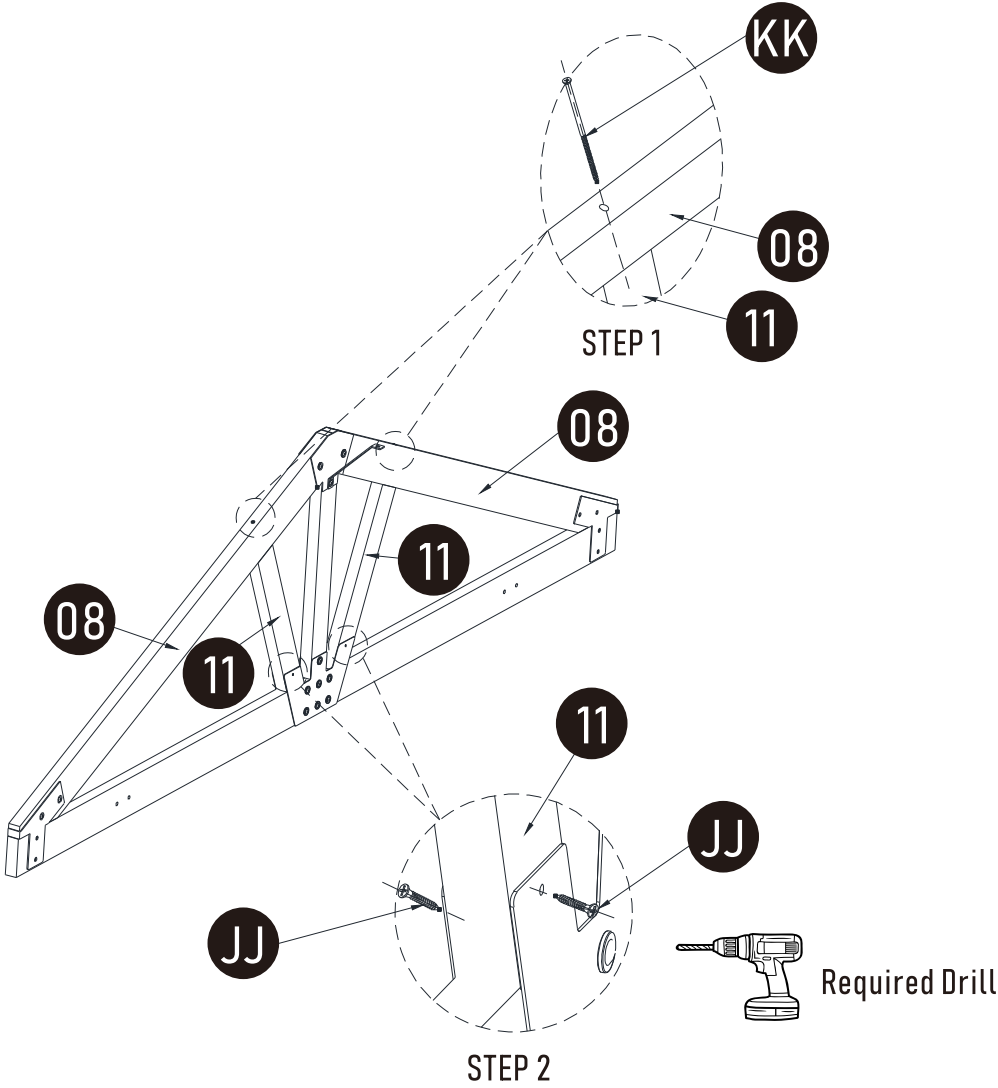


R6 x2



M8x25 FF x14

8



x2



11 x4



JJ x8

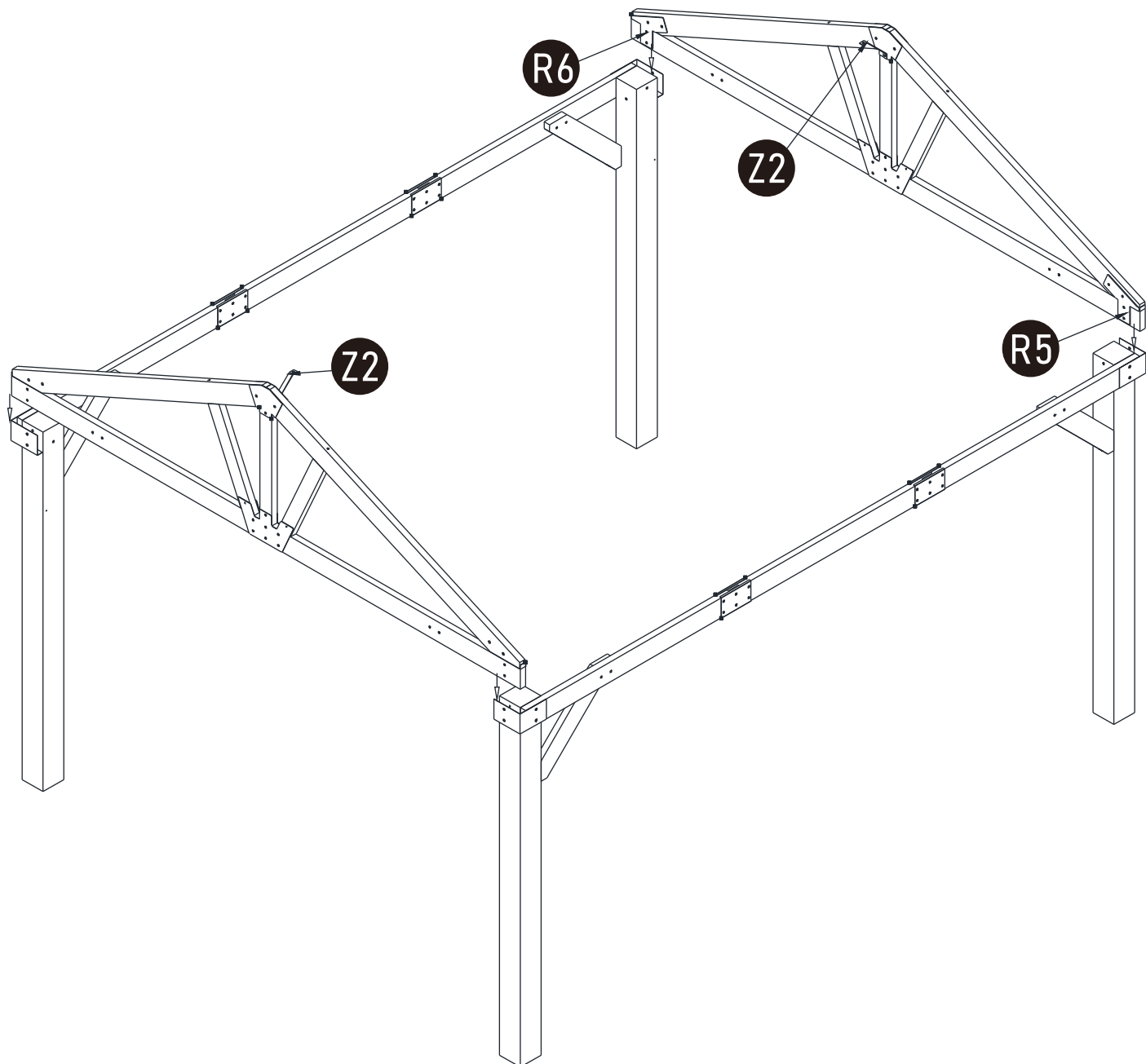
M5x20



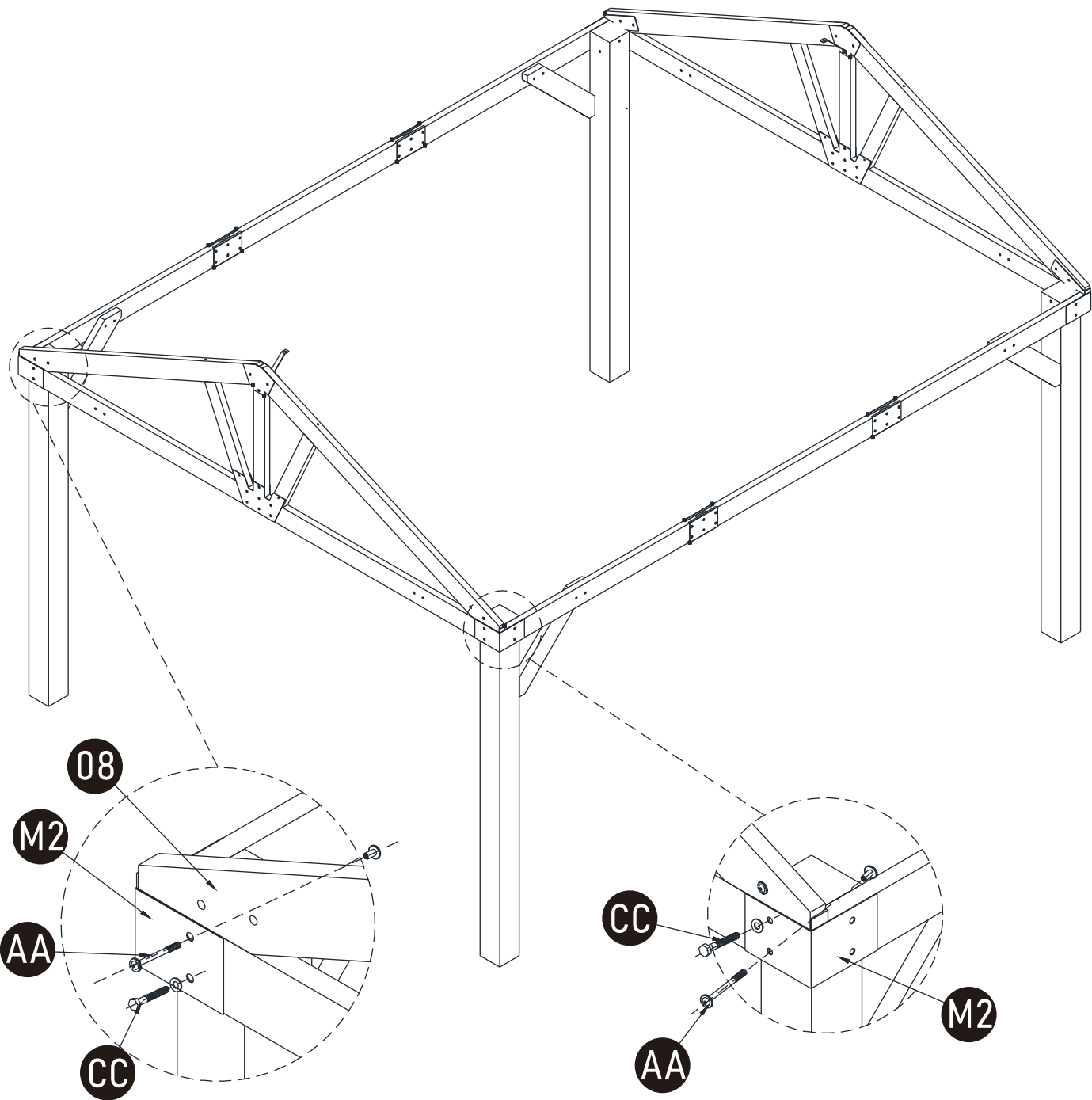
KK x4

M5x140

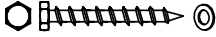
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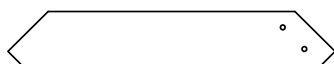
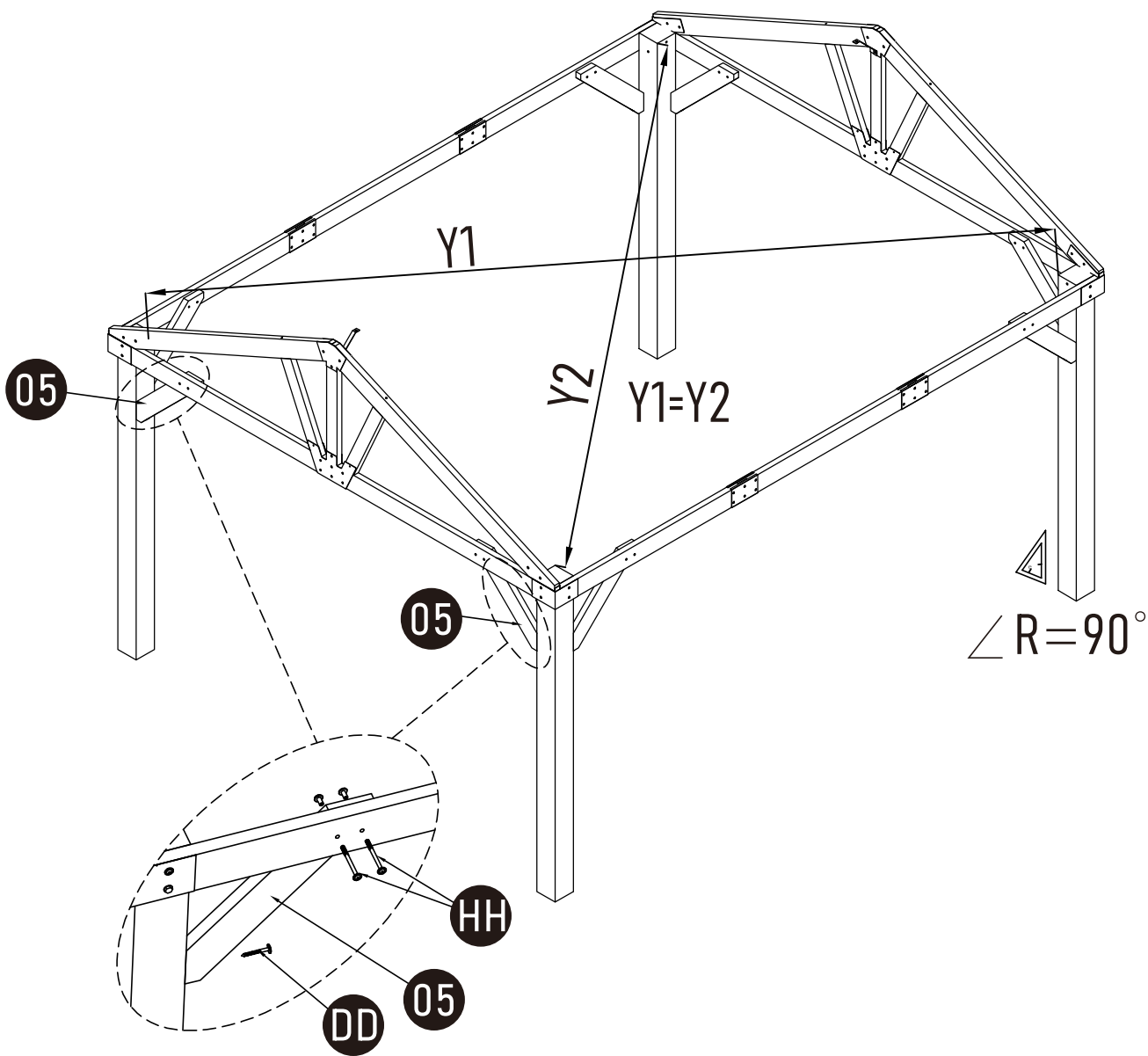
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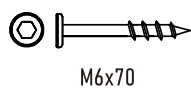
  M8x165 **AA** x4

 M10x80 **CC** x4

11

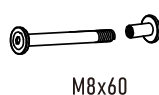


05 x4



DD x4

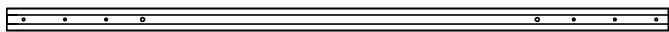
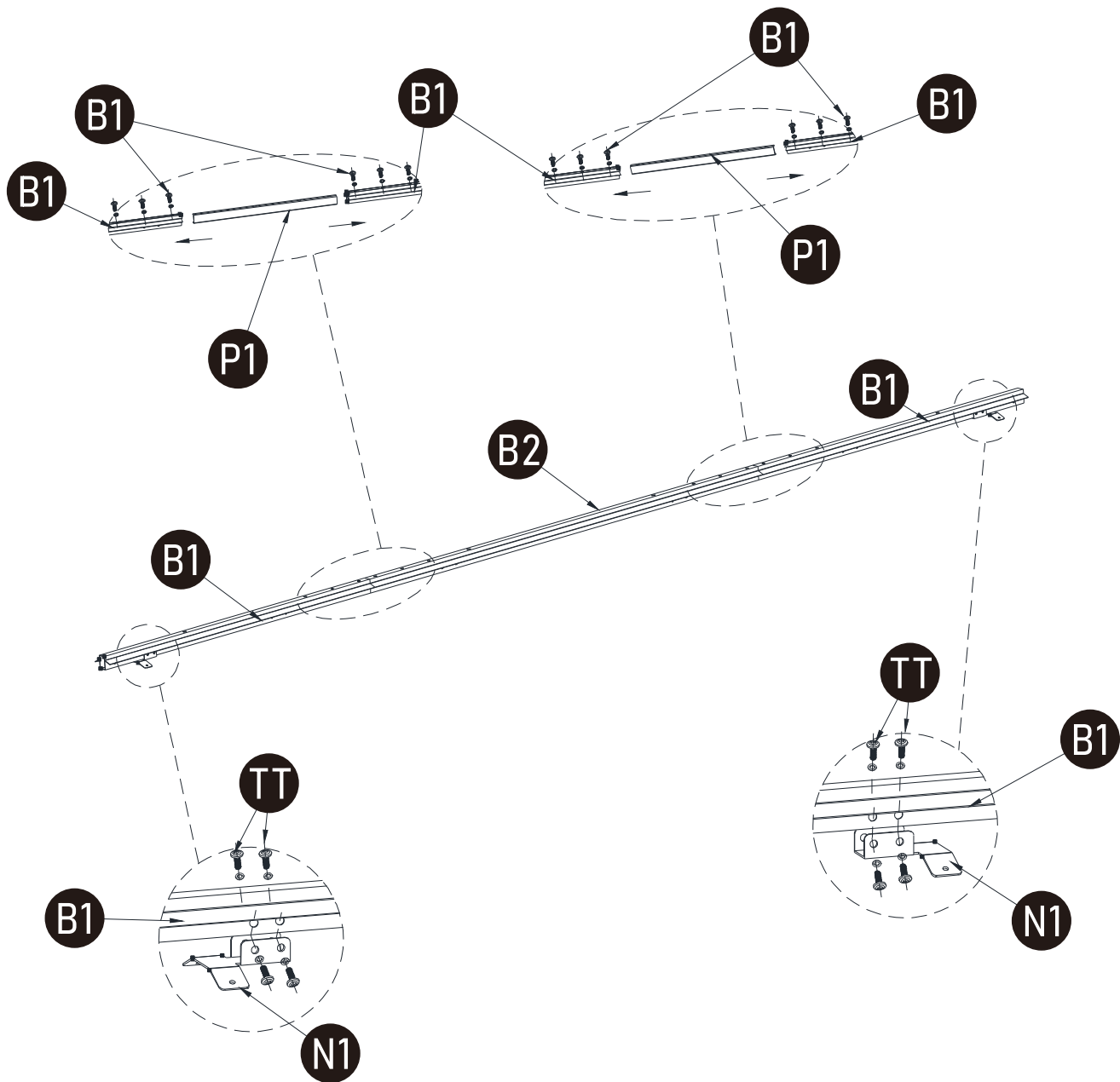
M6x70



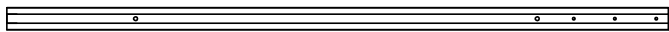
HH x8

M8x60

12



B2 x2



B1 x2



P1 x2



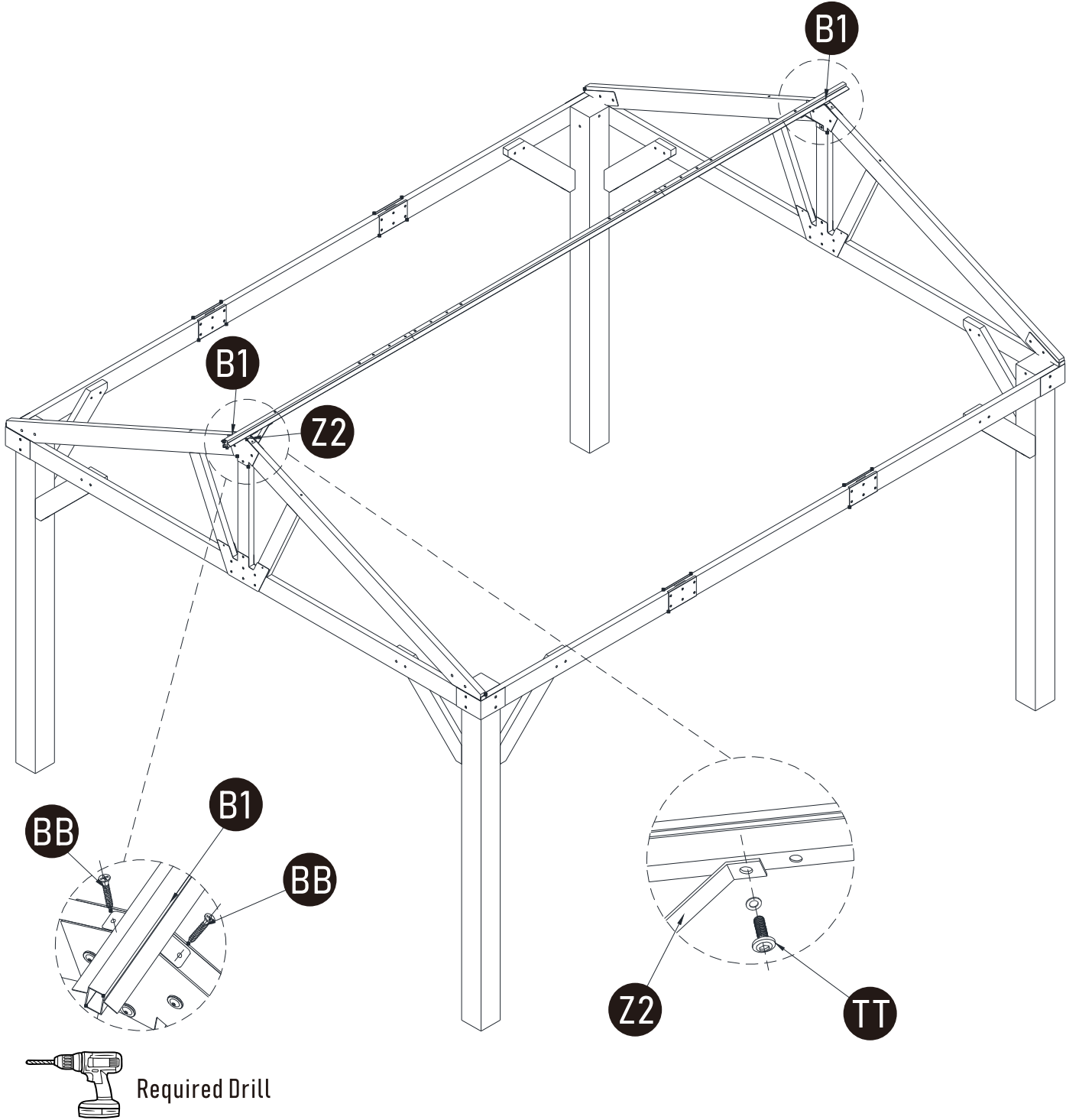
N1 x2



M6x15

TT x20

13



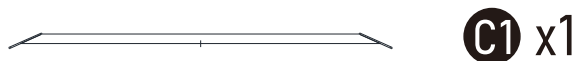
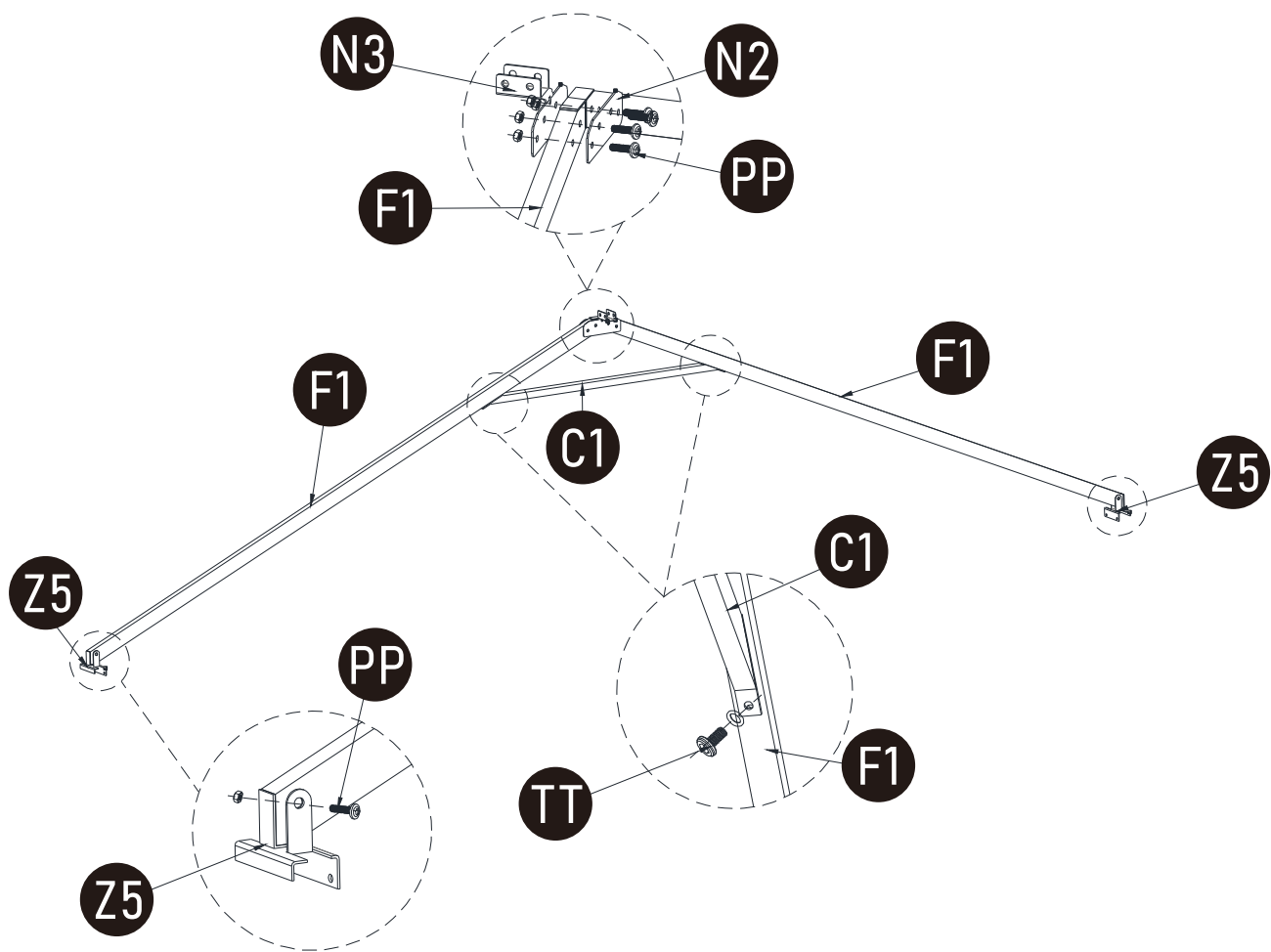
M5x30

BB x4

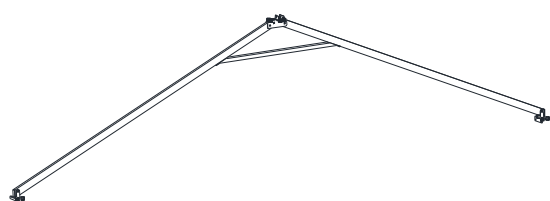
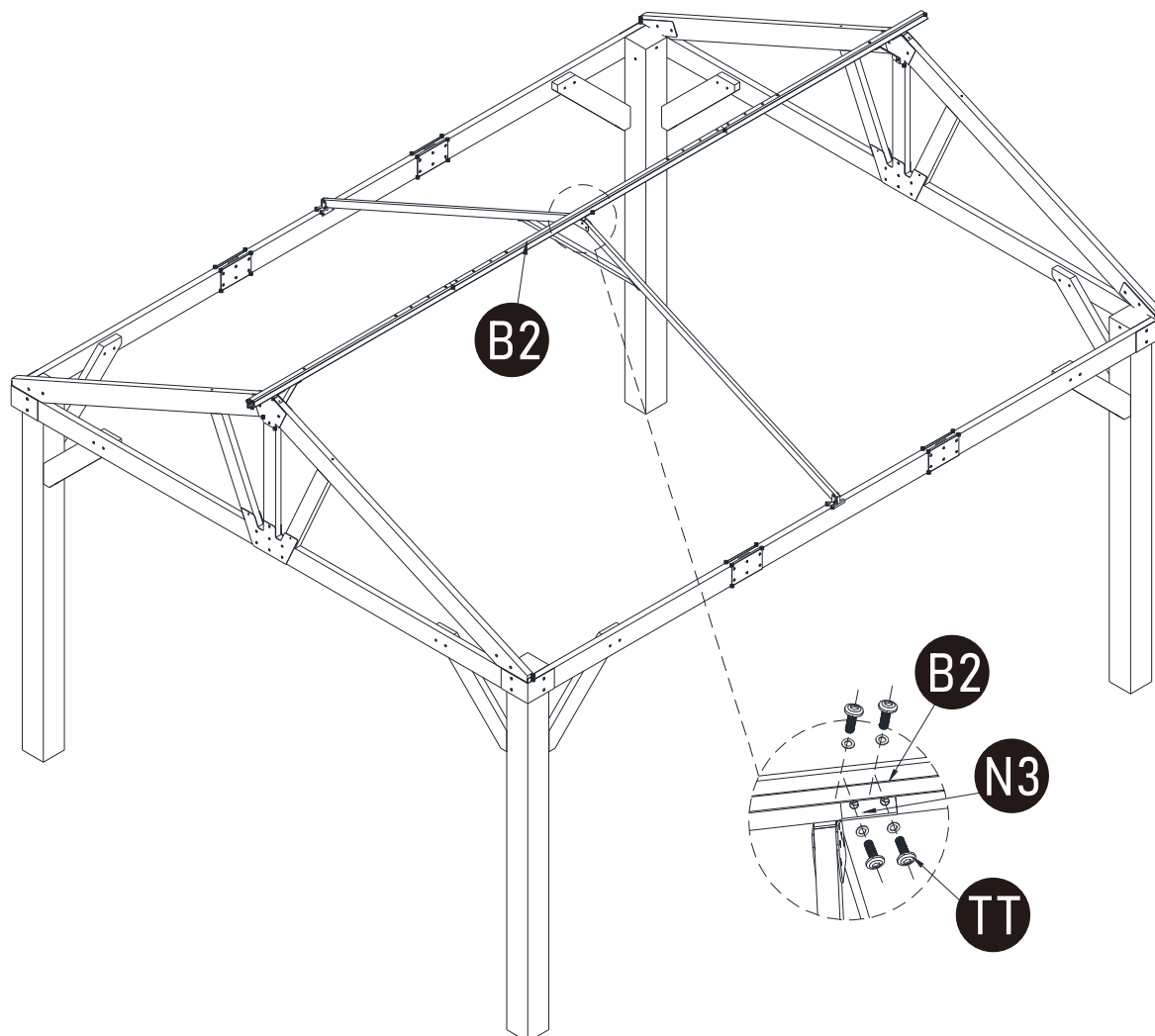
M6x15

TT x2

14



15

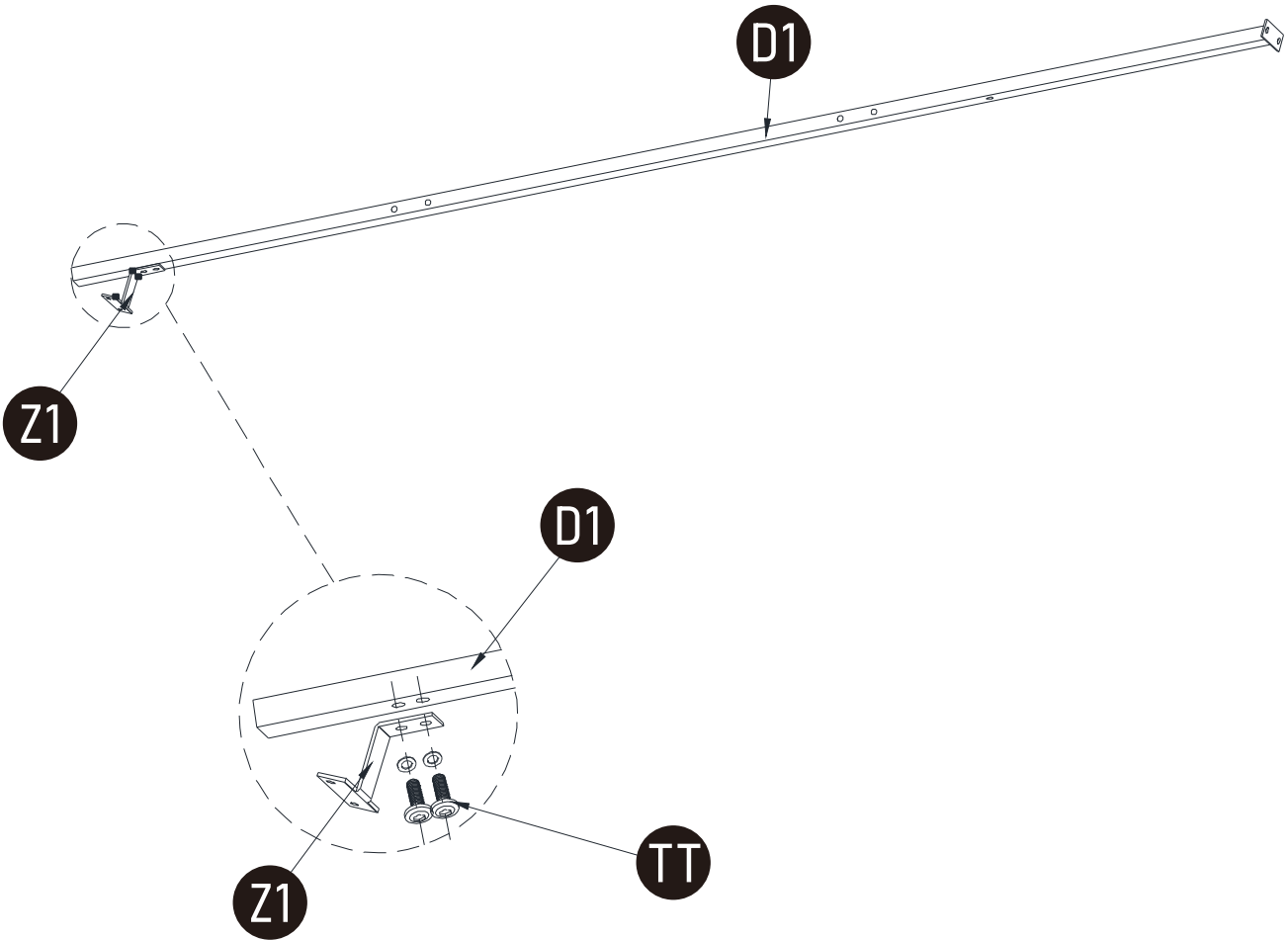


x2

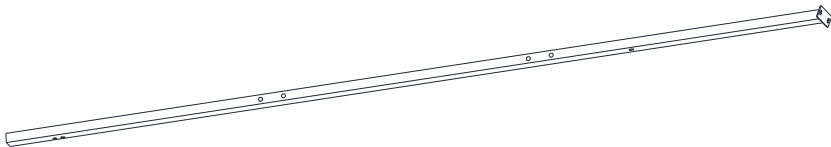


TT x4

16



x8



D1 x8



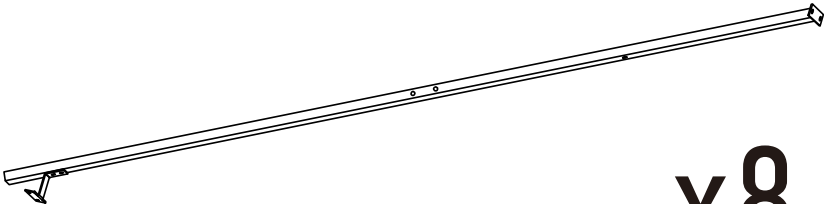
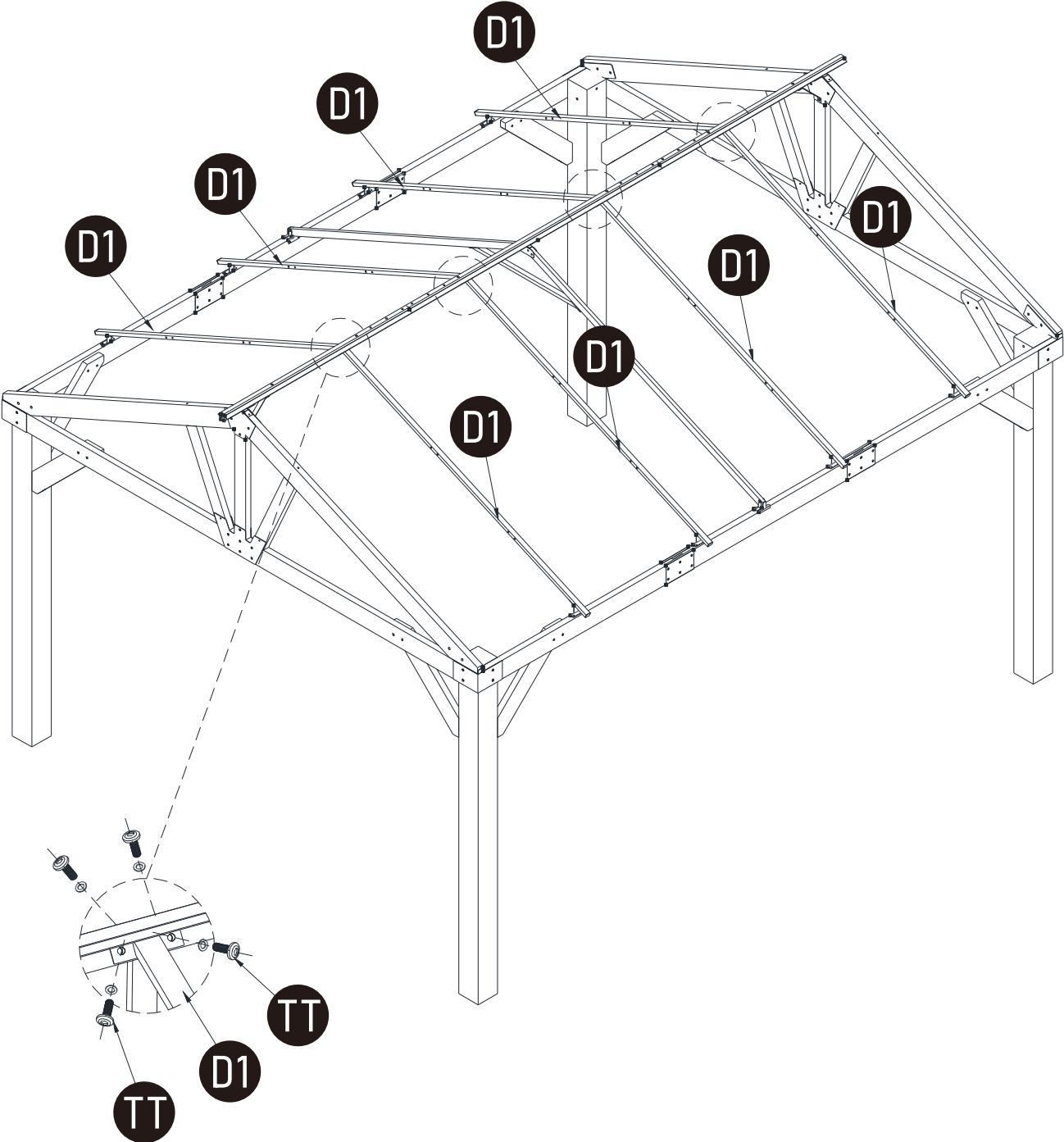
Z1 x8



M6x15

TT x16

17

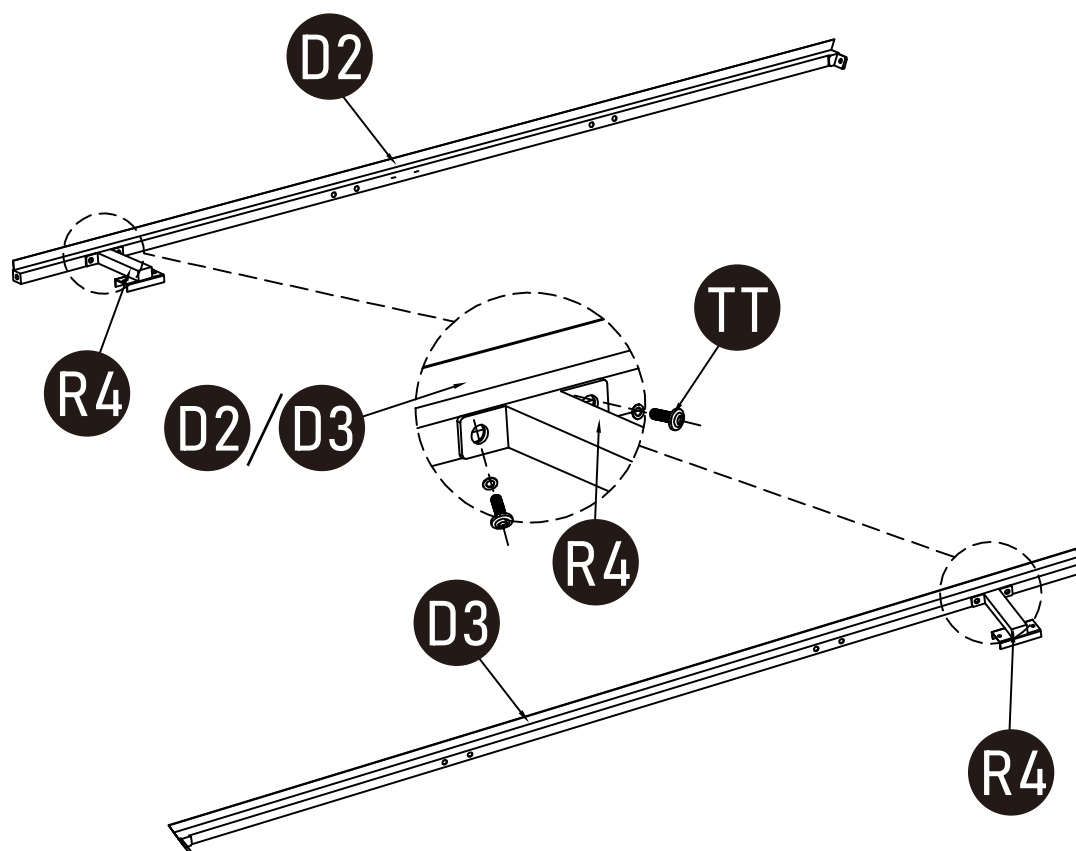


x8

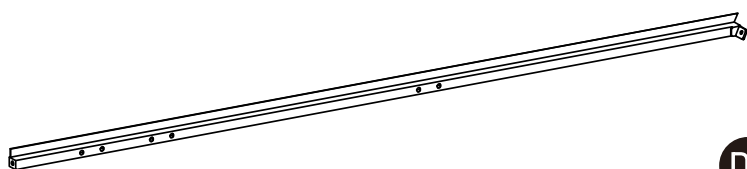


TT x16

18



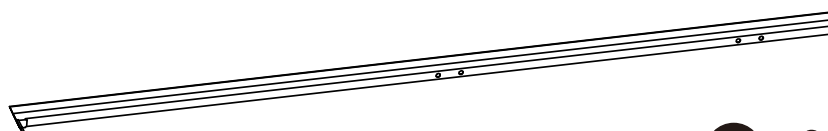
x2



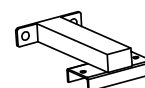
D2 x2



TT x8

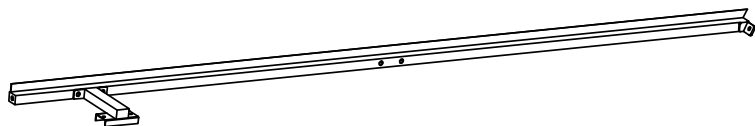
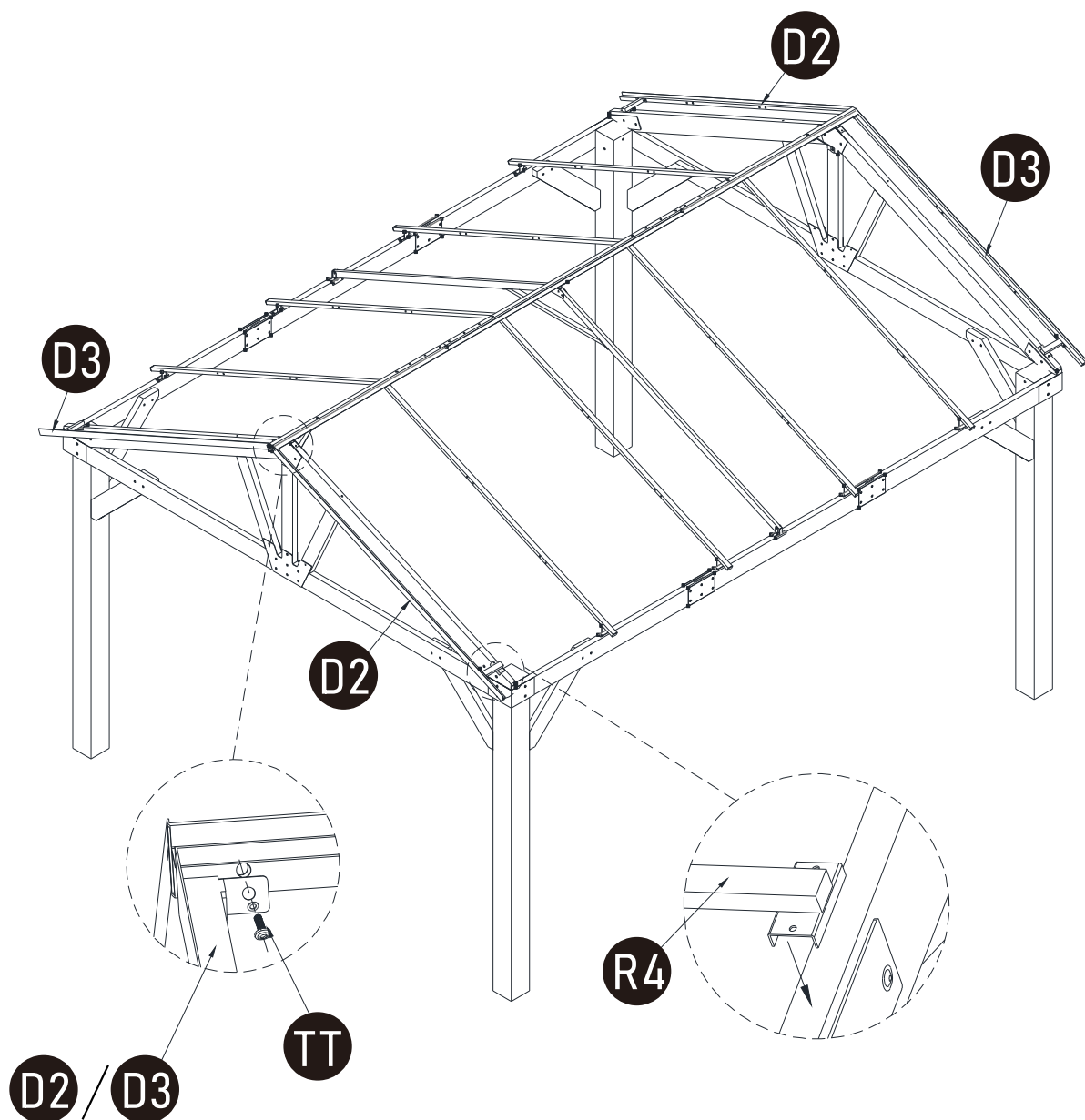


D3 x2

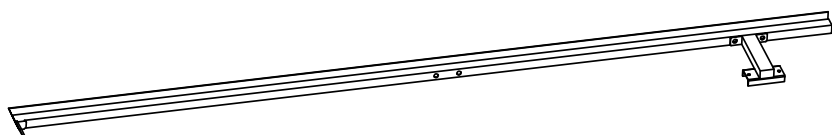


R4 x4

19



x2

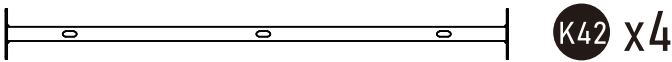
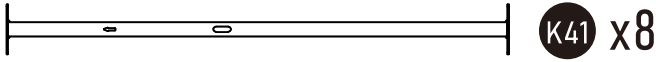
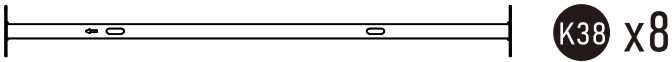
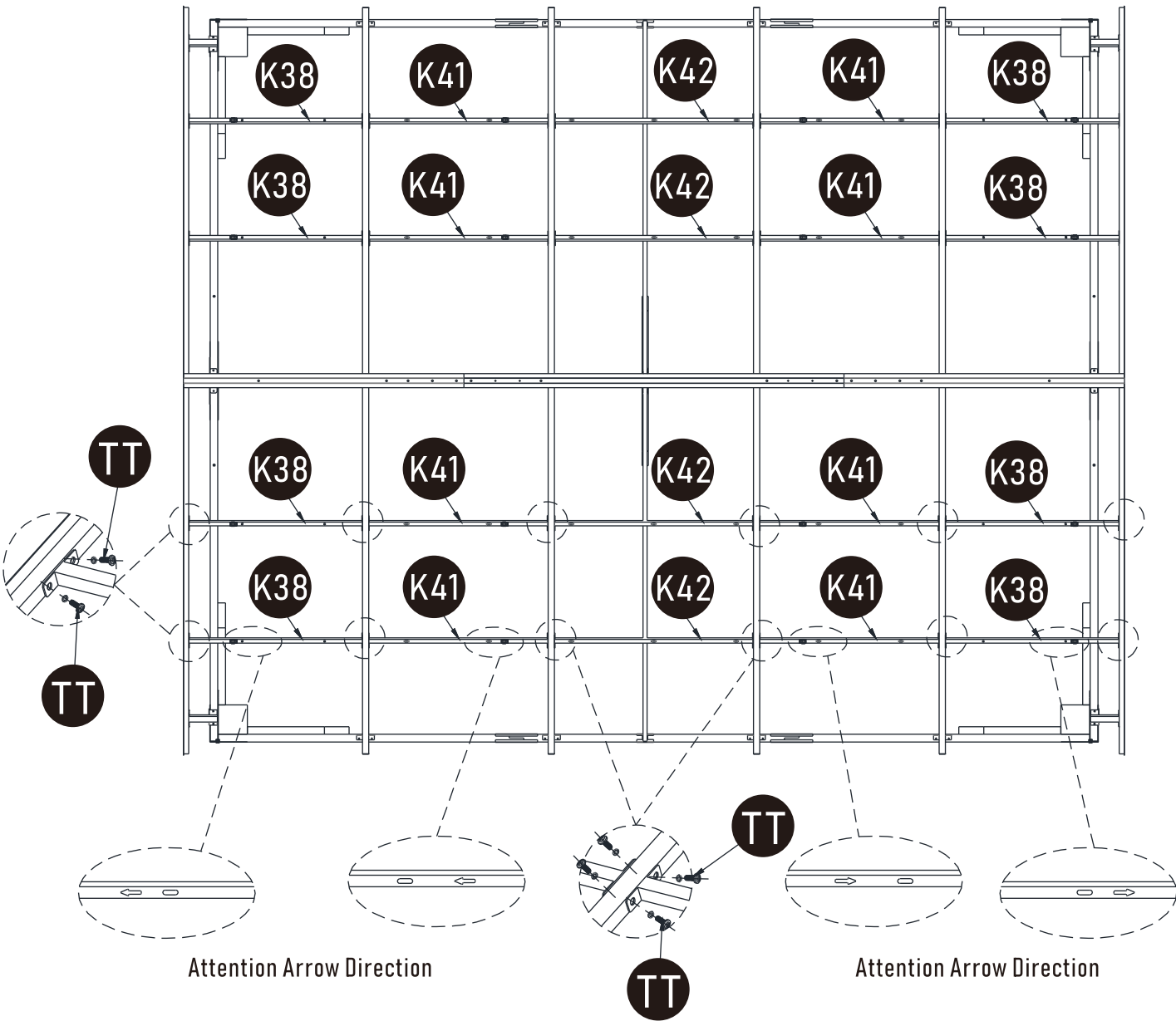


x2

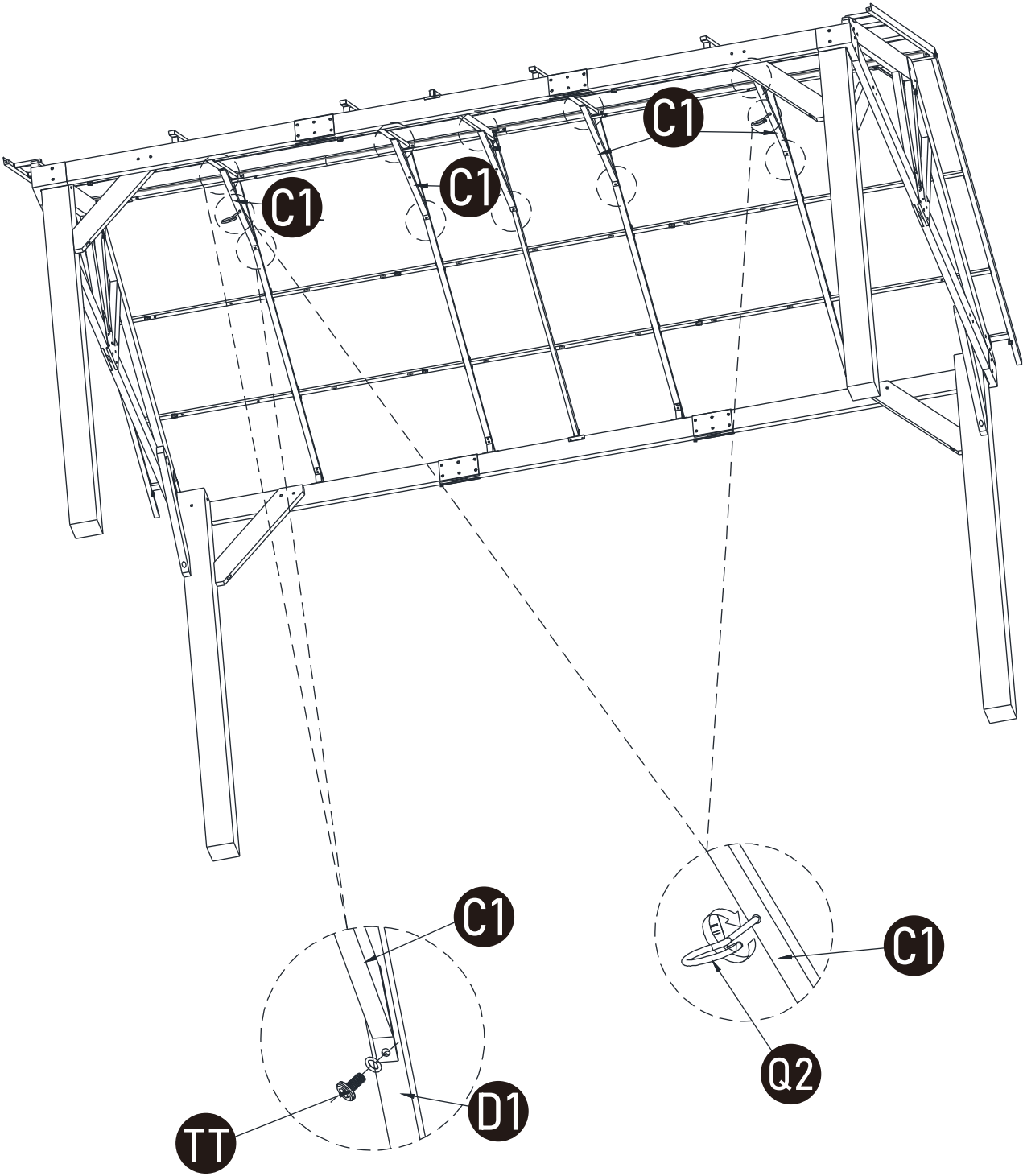


M6x15

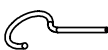
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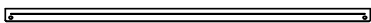
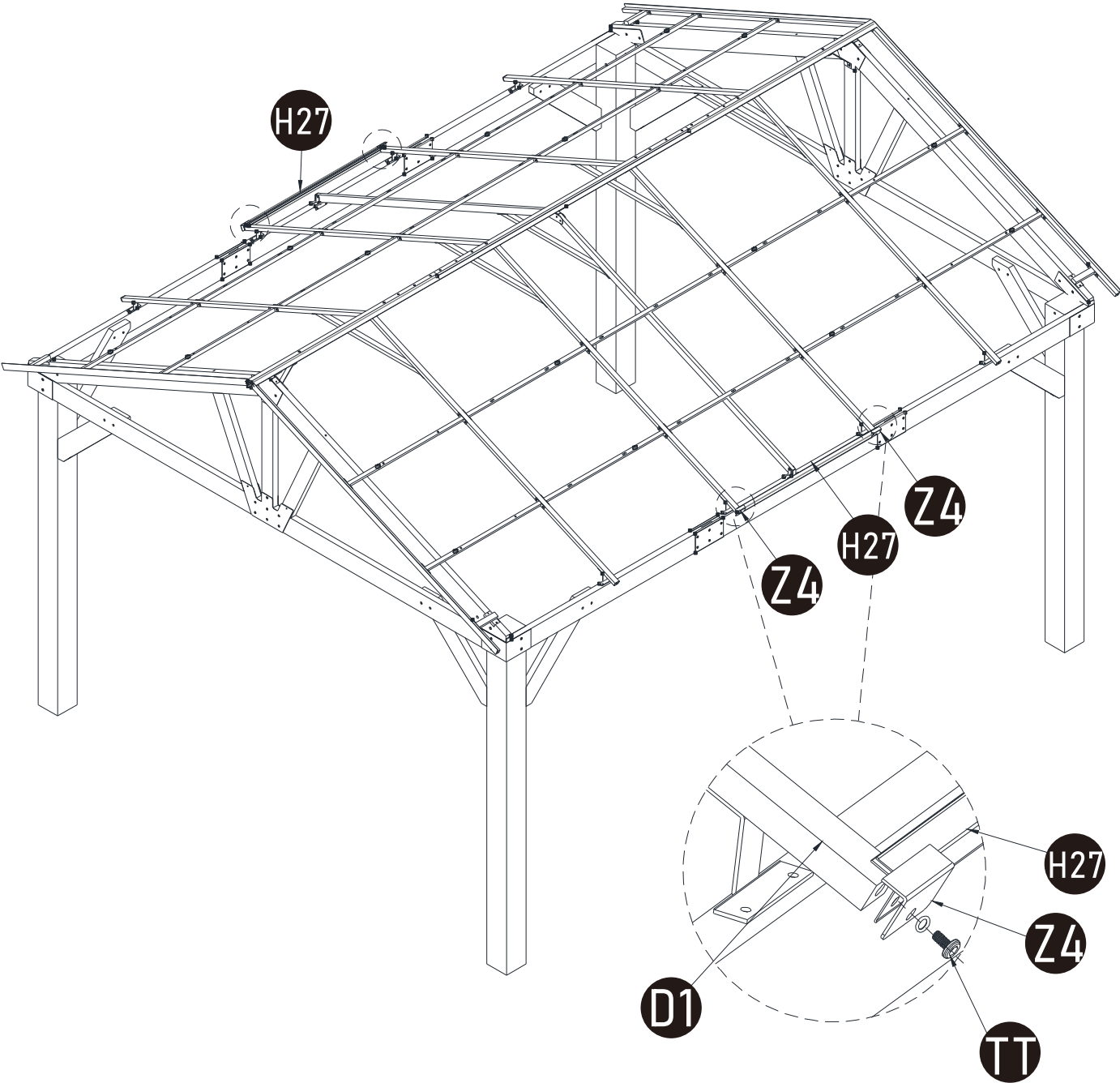
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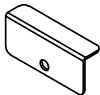
TT x8



22



H27 x2

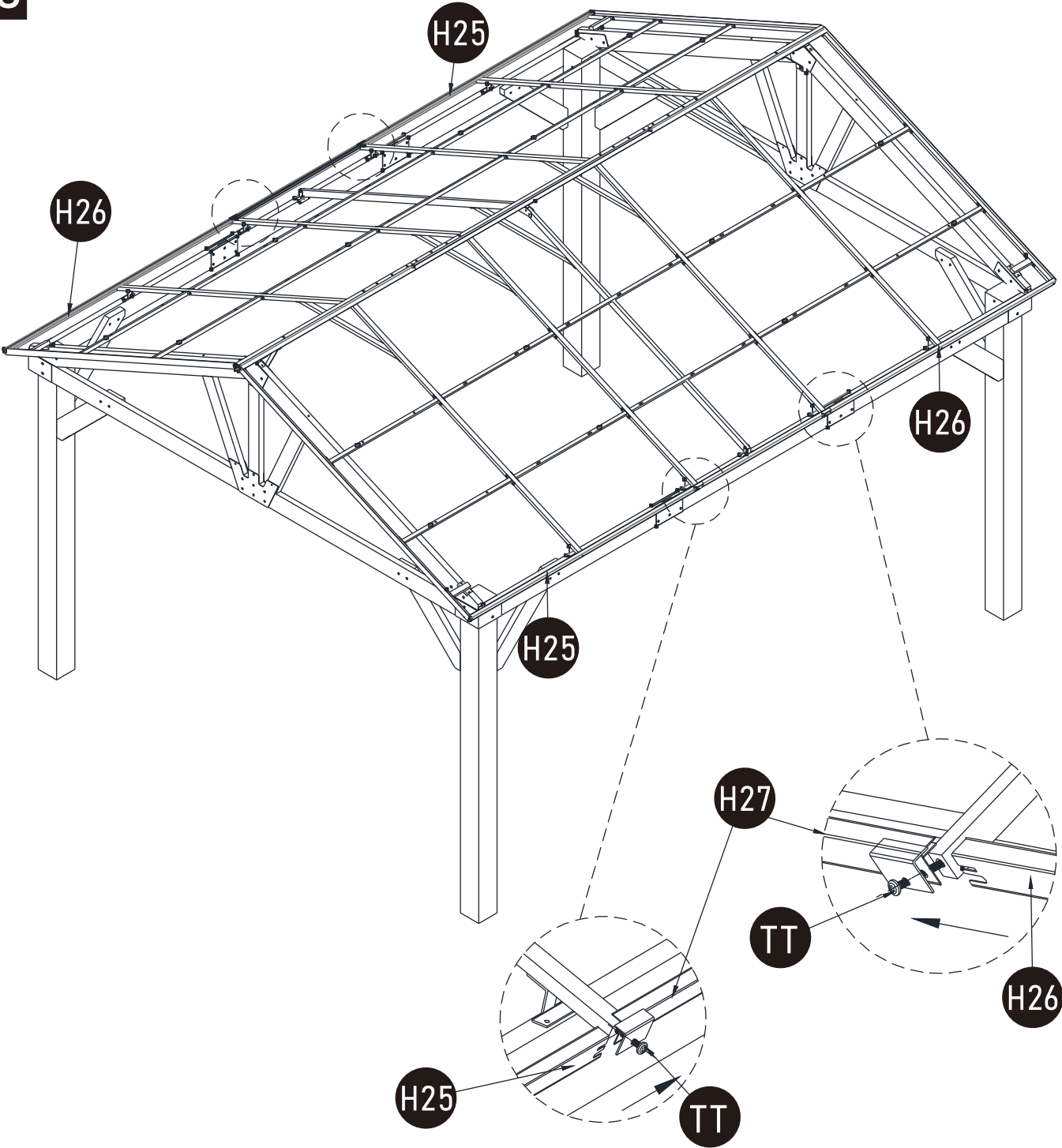


Z4 x4

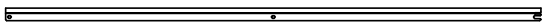


TT x4

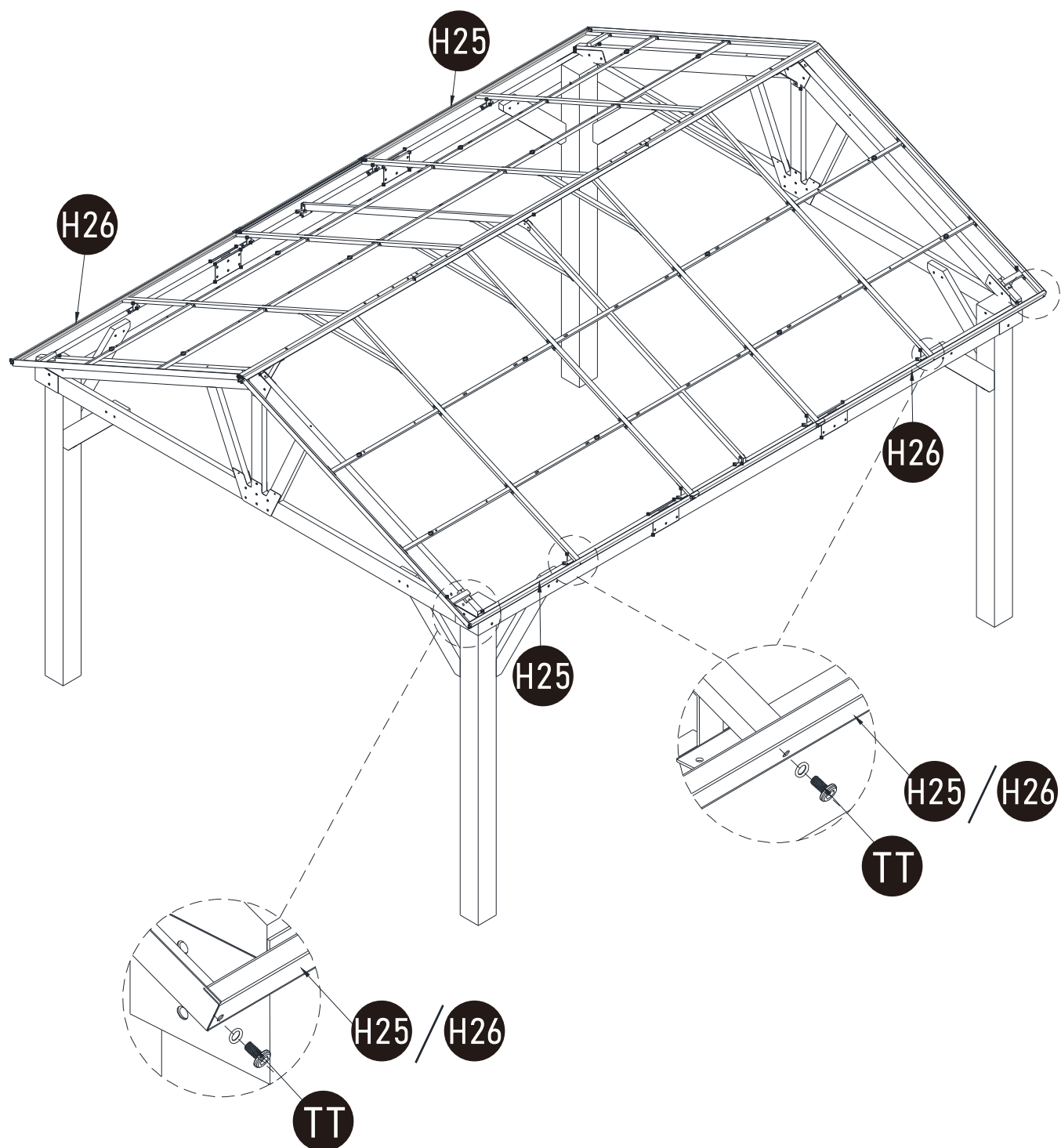
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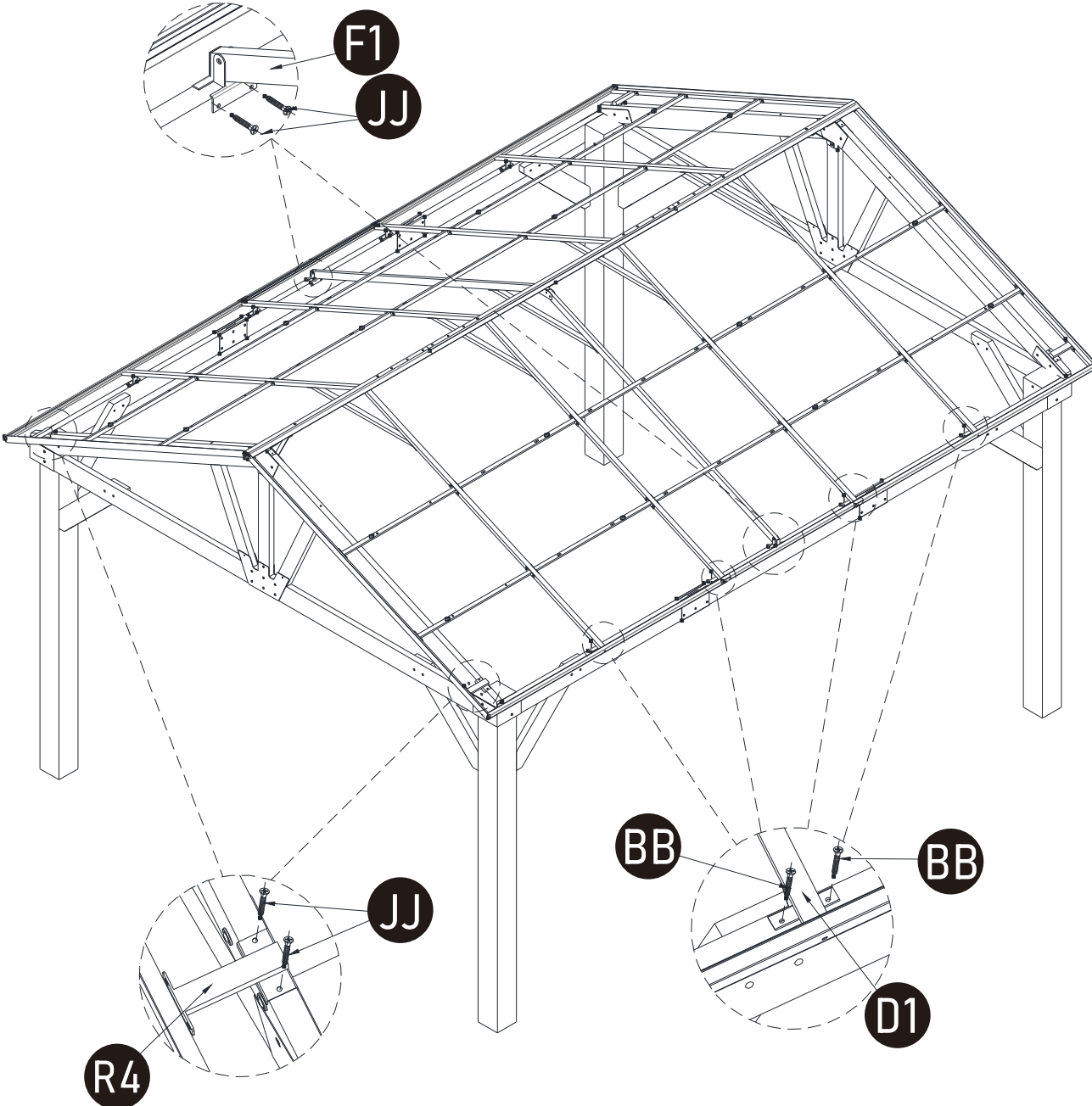
H25 x2



H26 x2



TT x8

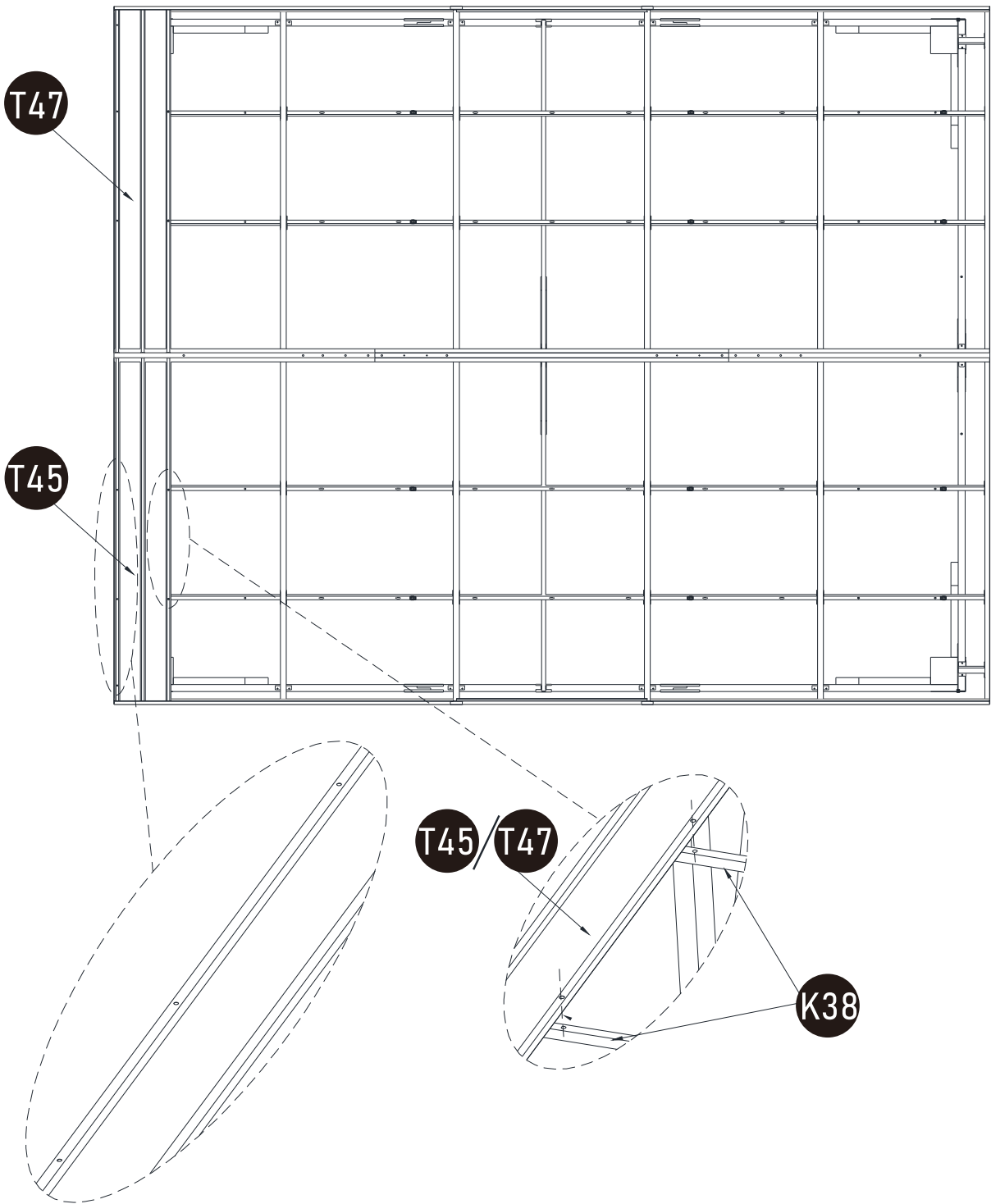


M5x20

JJ x12

M5x30

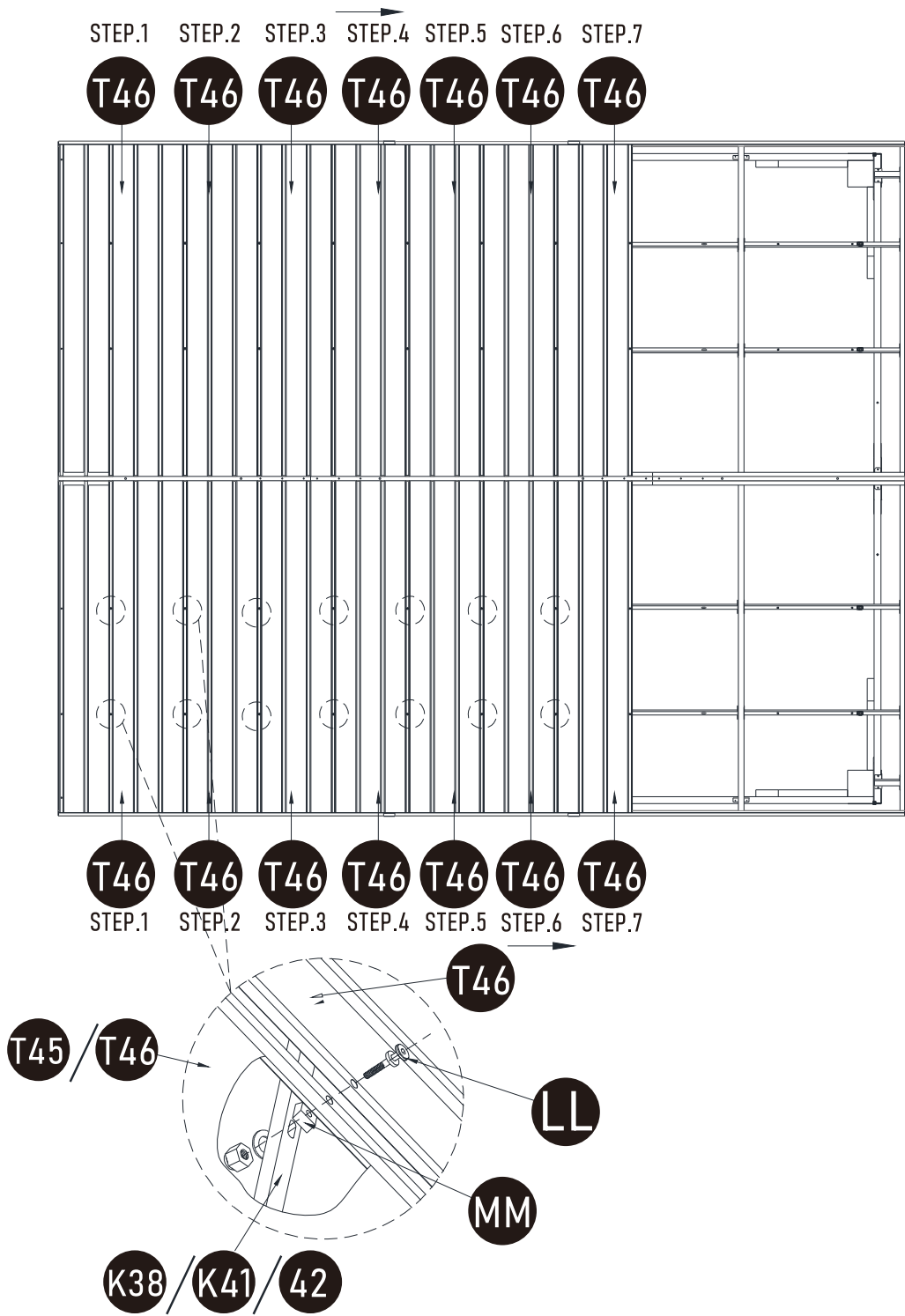
BB x16



T45 x1



T47 x1

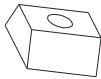


T46 x14



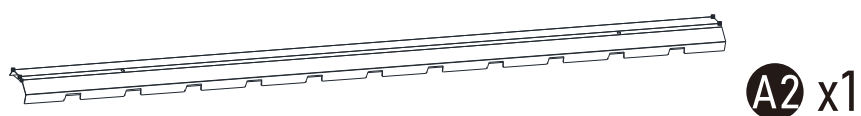
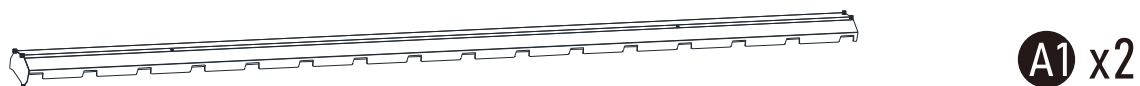
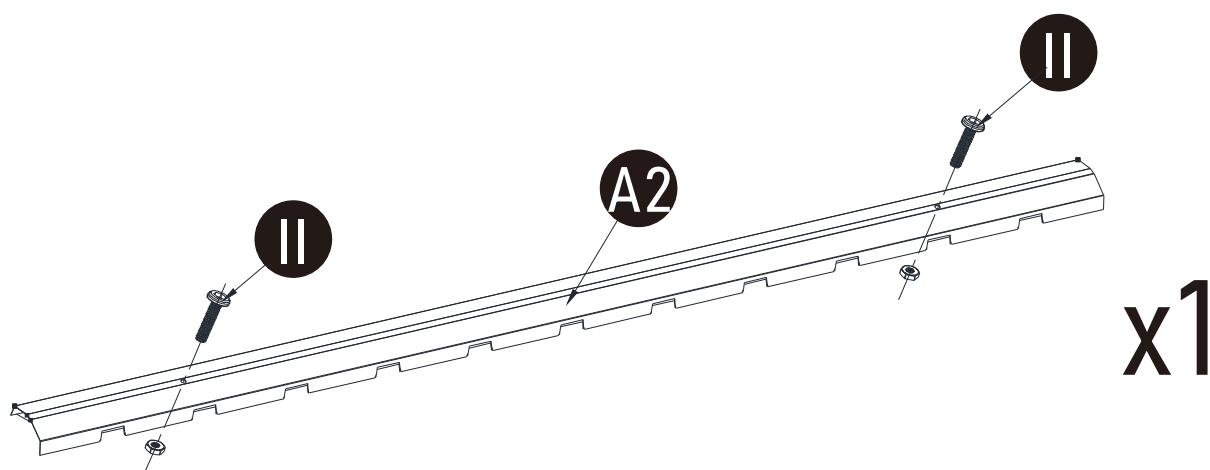
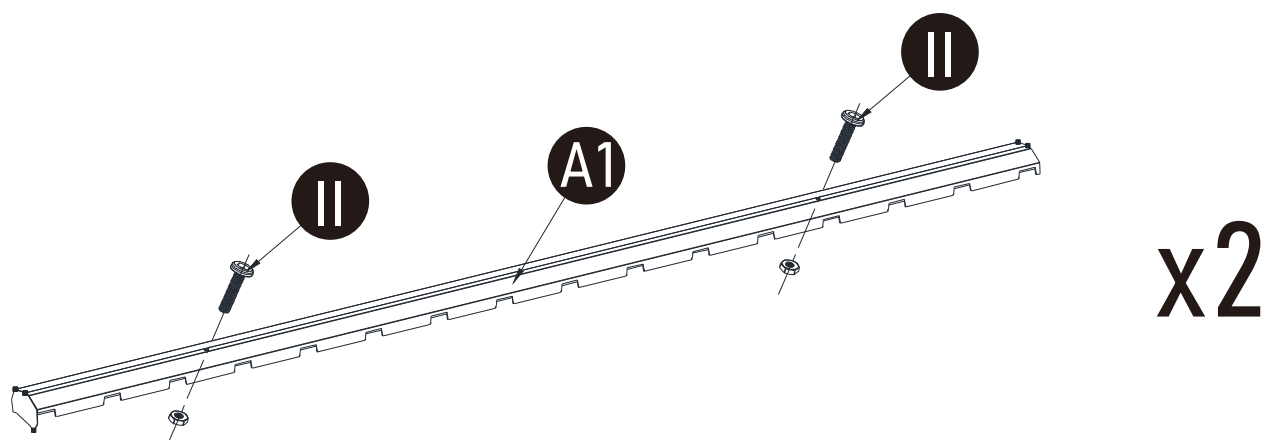
M6x45

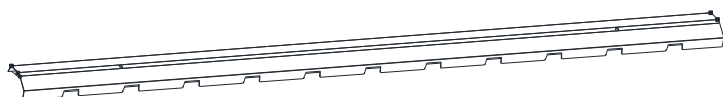
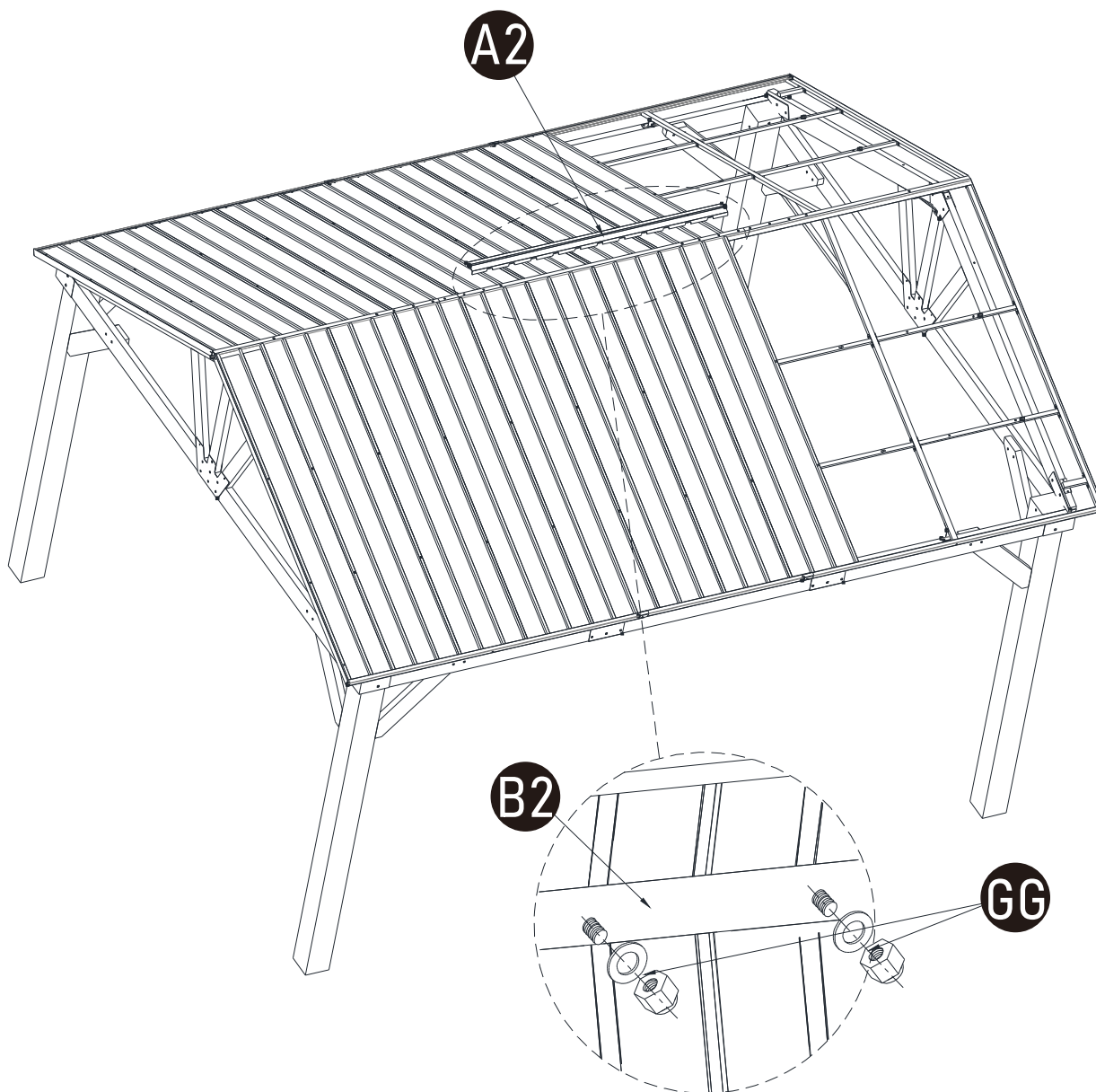
LL x28



MM x28

28

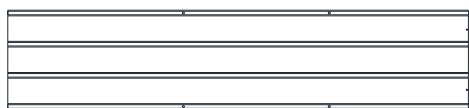
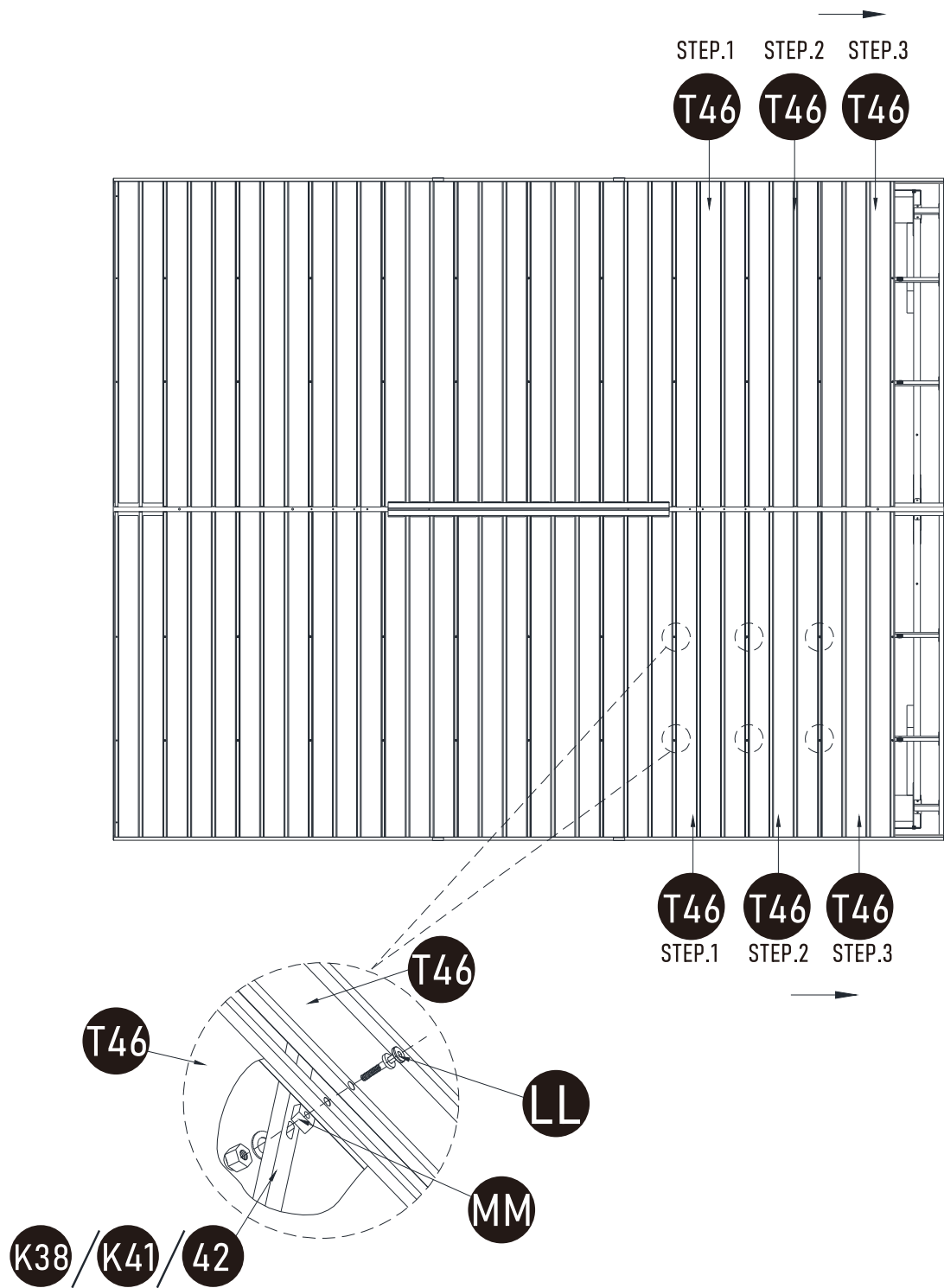




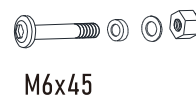
A2 x1



GG x2



T46 x6



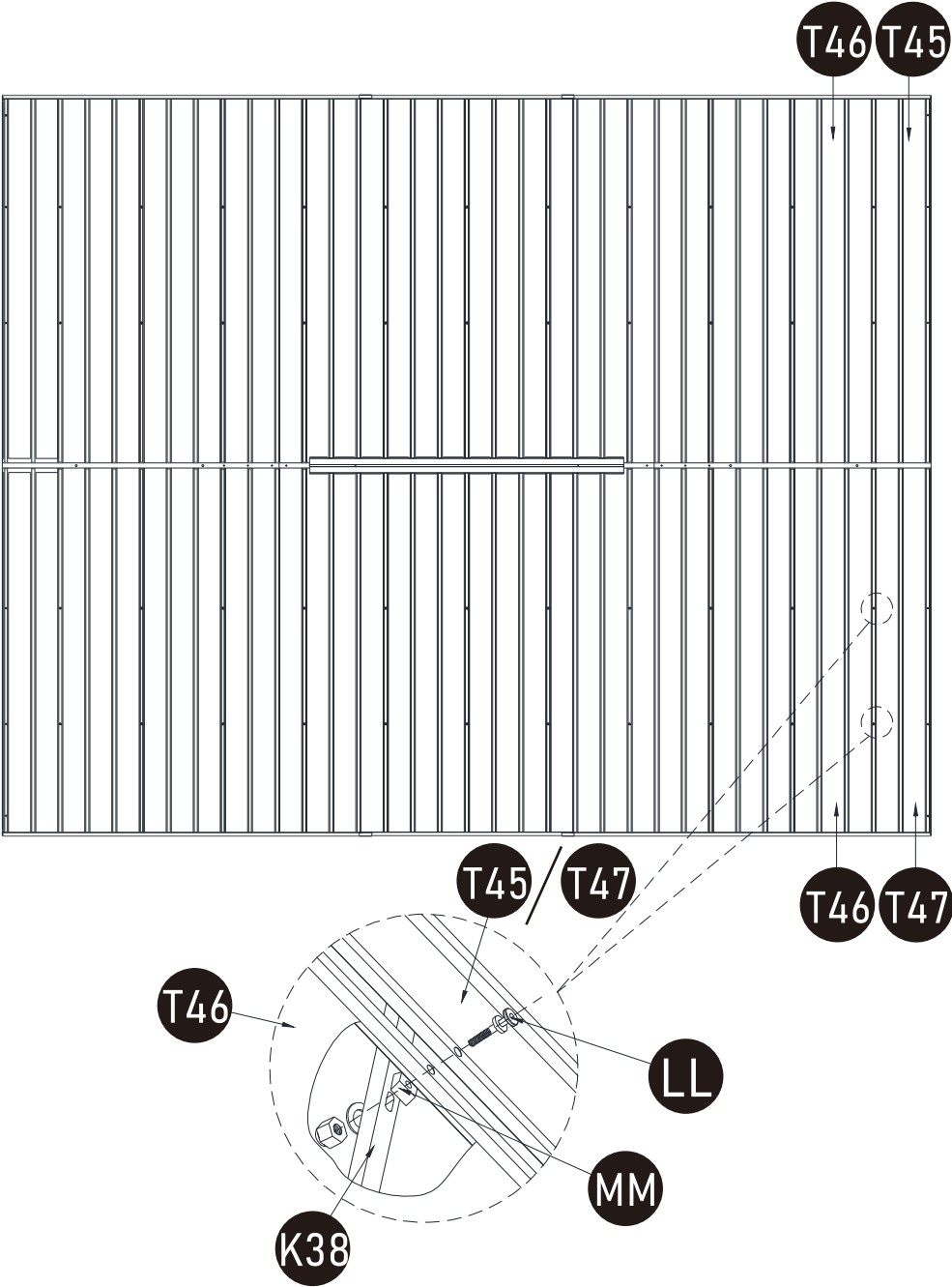
M6x45

LL x12



MM x12

31



T45 x1



T47 x1



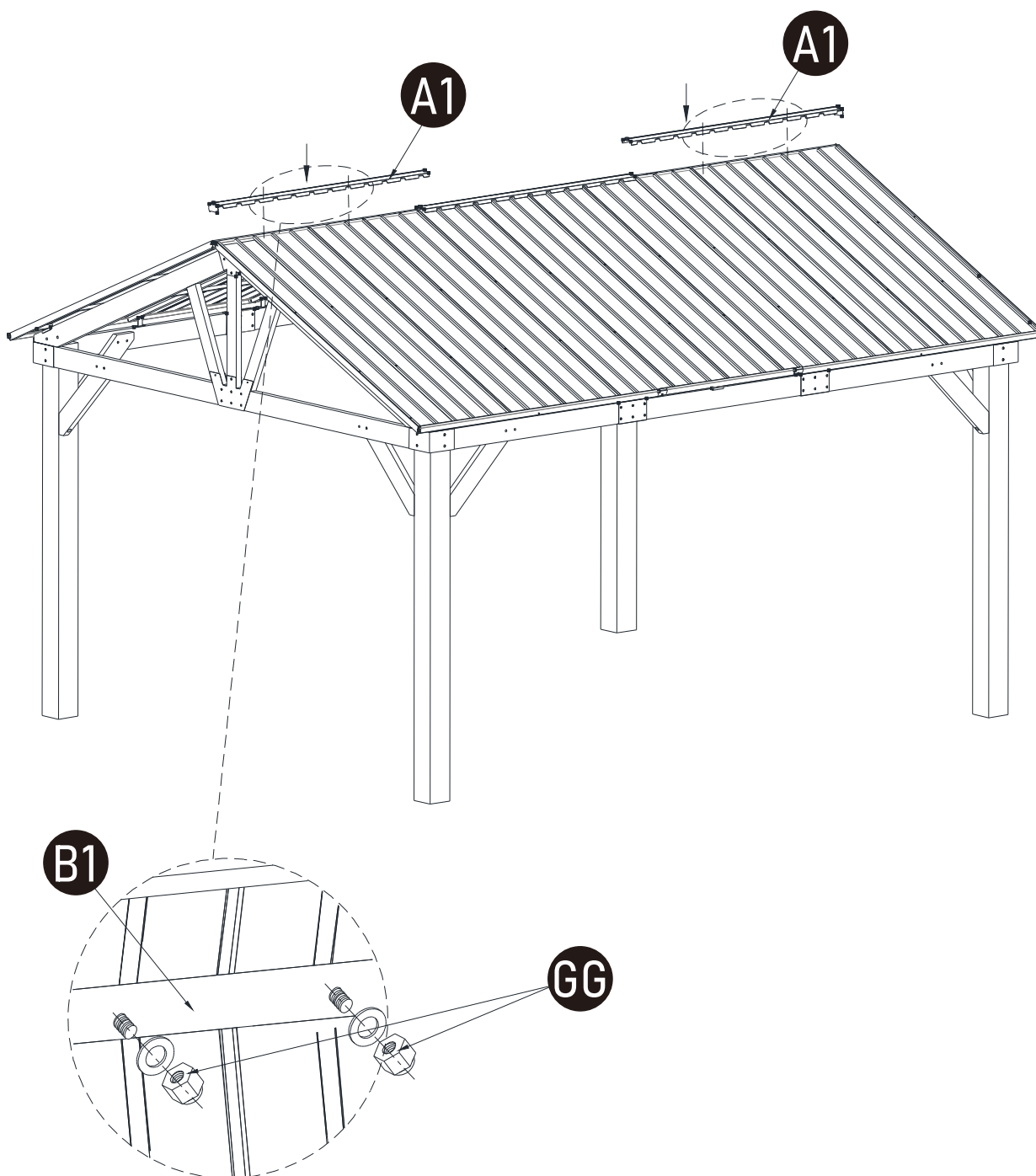
M6x45

LL x4



MM x4

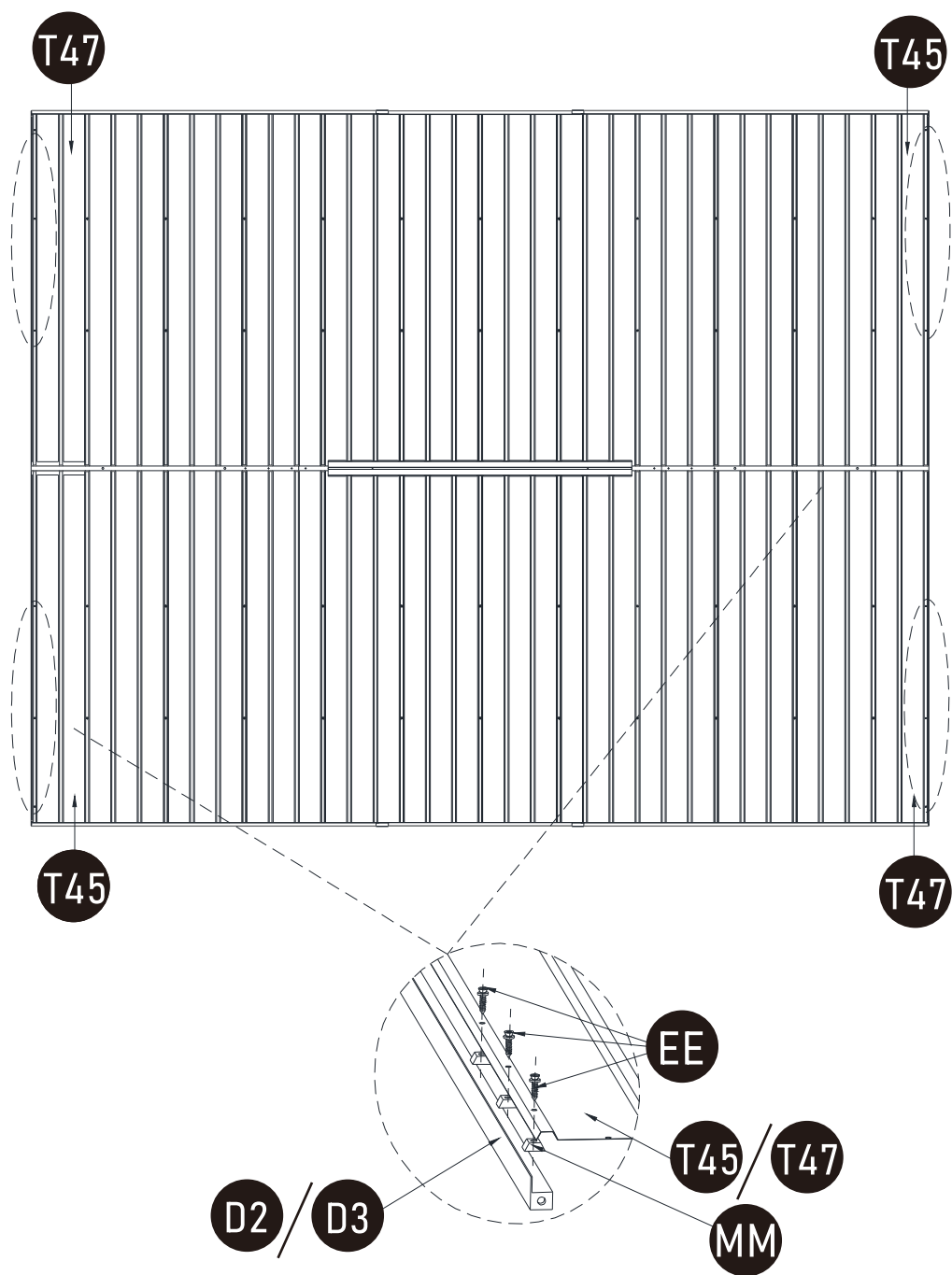
32



AA x2



GG x4

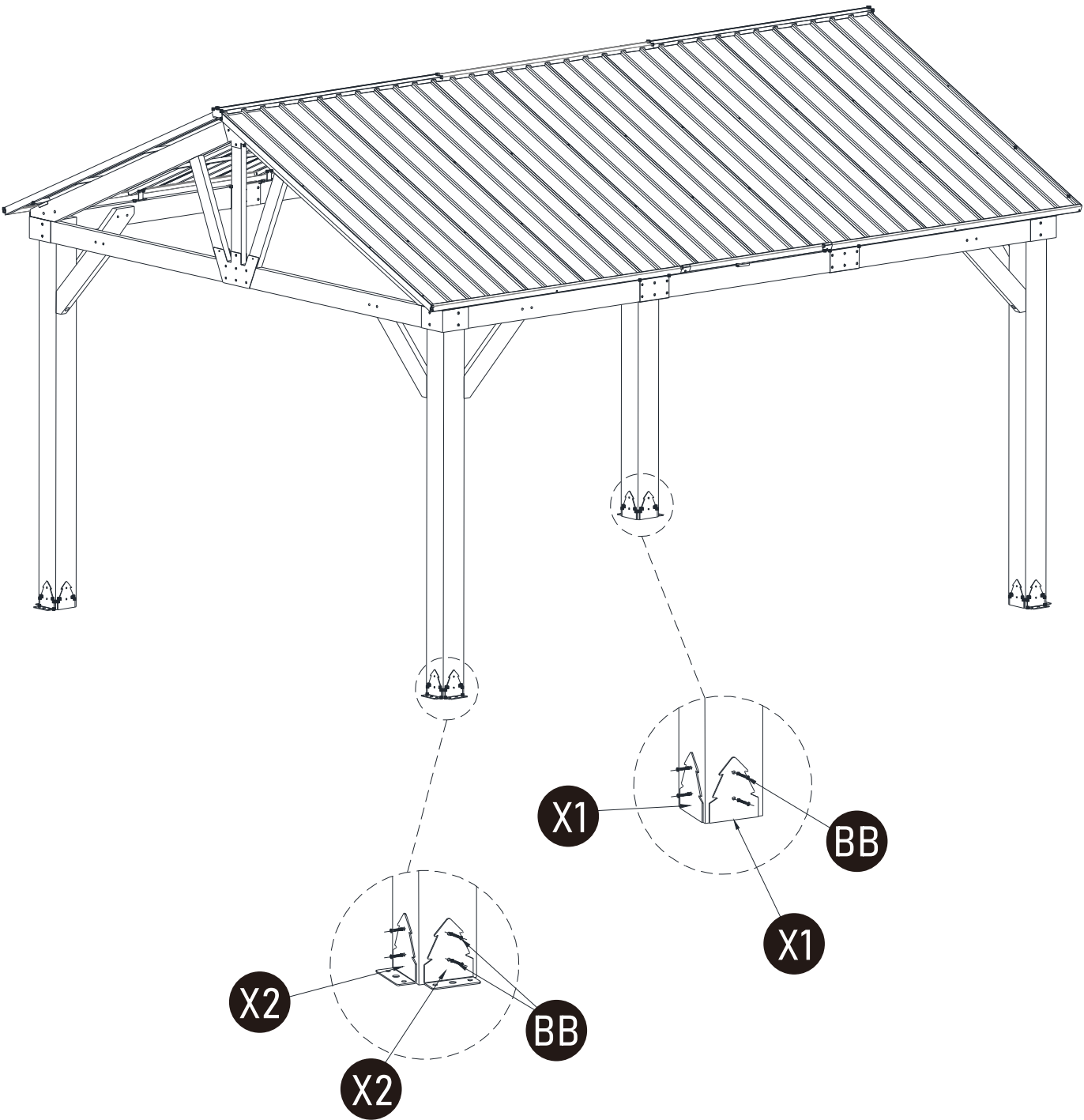


MM x12



M6x25

EE x12



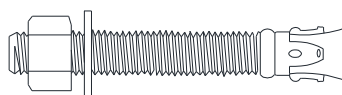
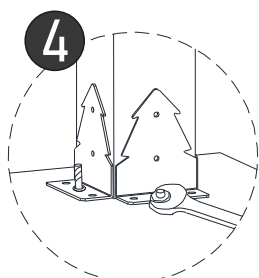
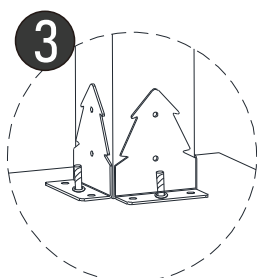
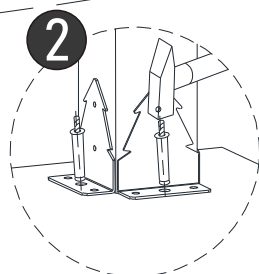
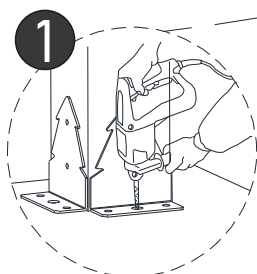
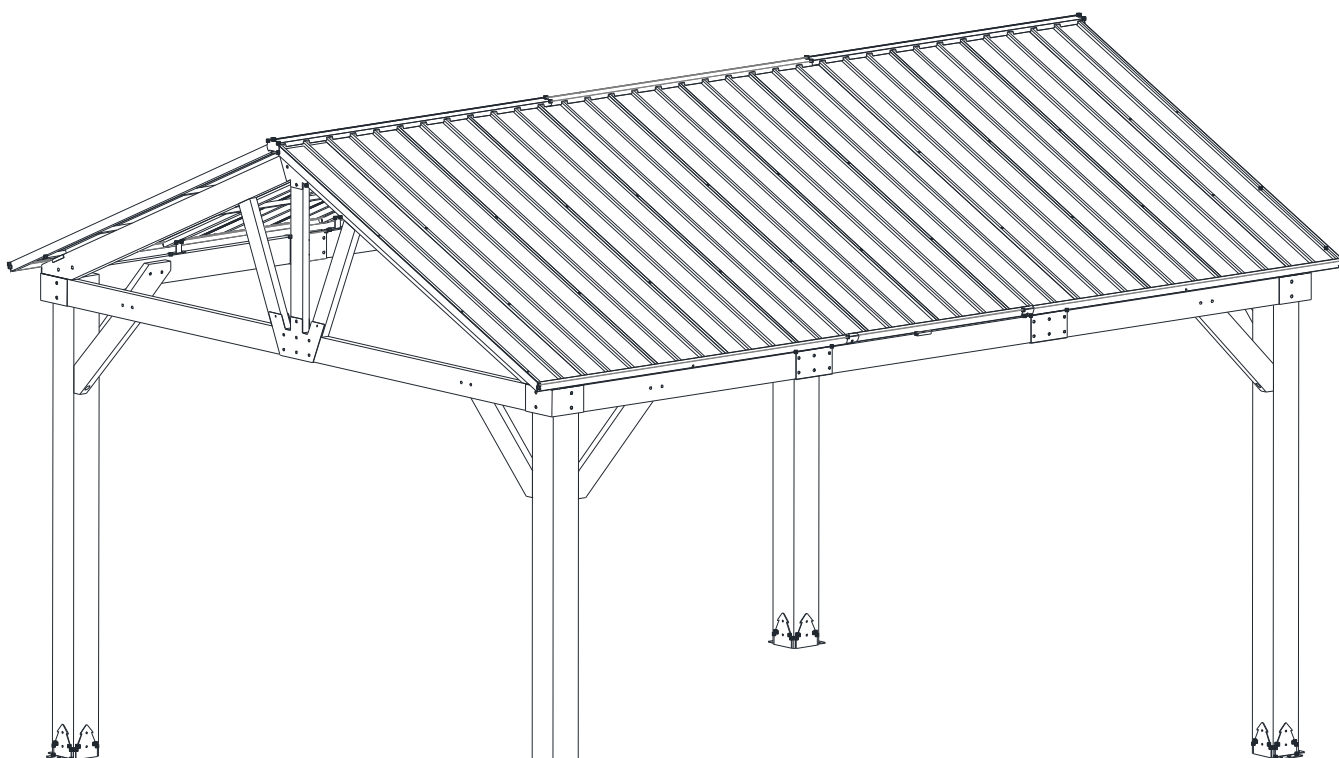
X1 x8



X2 x8



BB x32



M10x80mm

UU x8