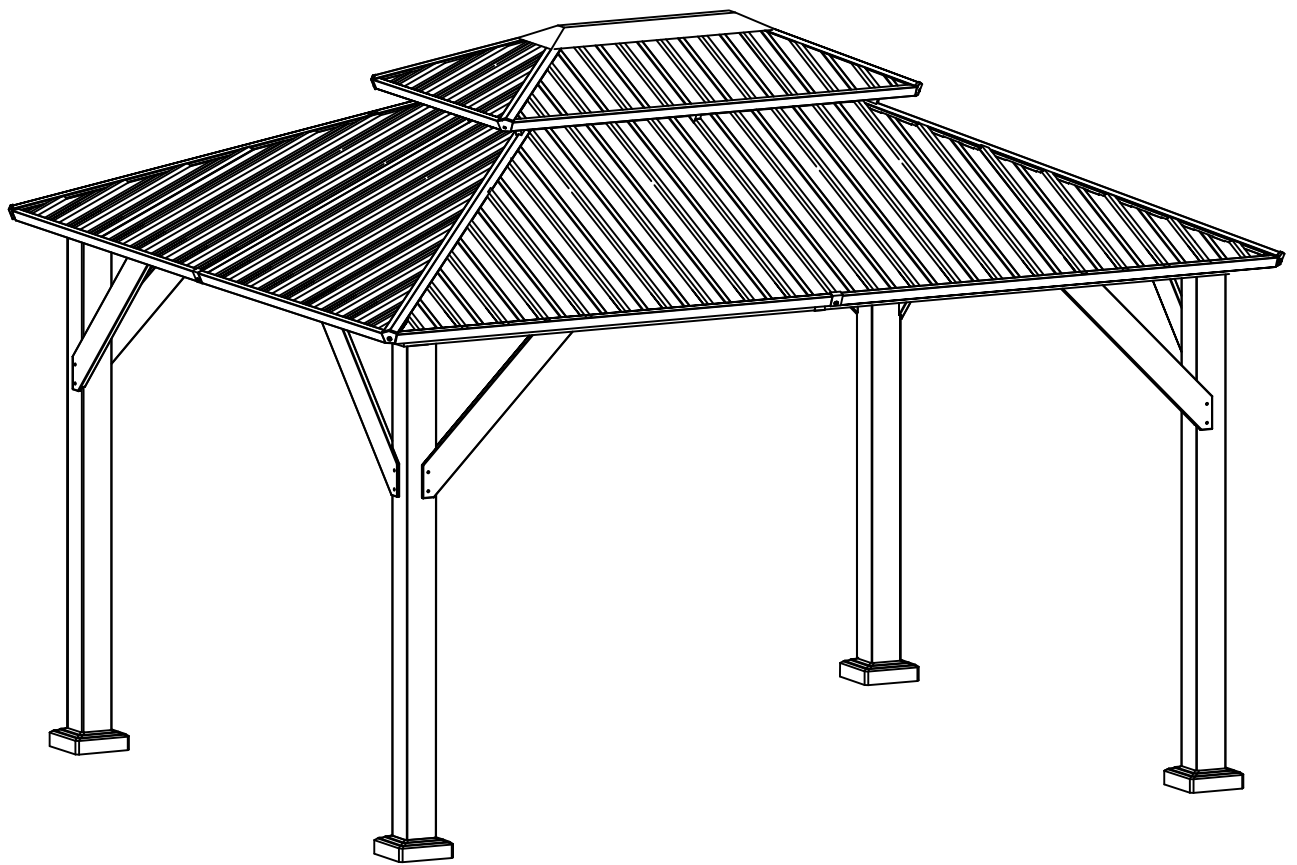
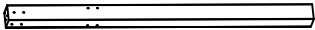
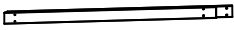
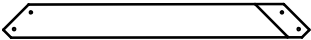


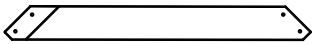


BOX1

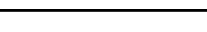
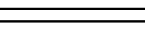
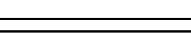
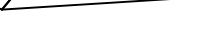
	A	4
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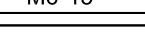
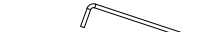
BOX2

	B	2
	B1	2
	C	2
	C1	2
	F	4

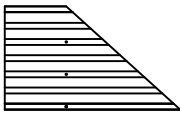
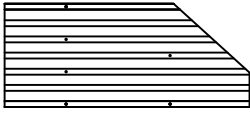
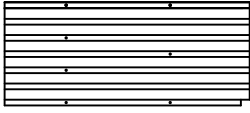
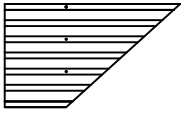
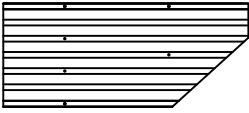
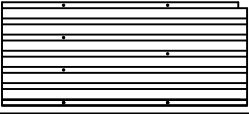
	F1	4
 M8*55	X	16
 M8*20	X1	24
 M8*35	X2	32
		1

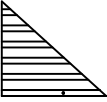
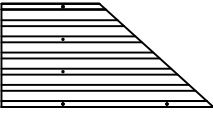
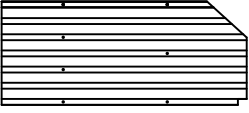
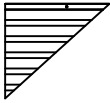
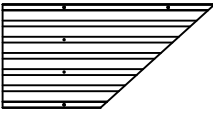
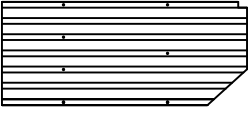
BOX3

	D	4
	E	4
	G1	2
	G2	2
	G3	2
	G4	2
	G5	2
	G6	2
	G7	2
	G10	2
	K	1
	K1	1
	L	4
	M1	4
	M2	8
	M3	8
	M4	8
	M5	88

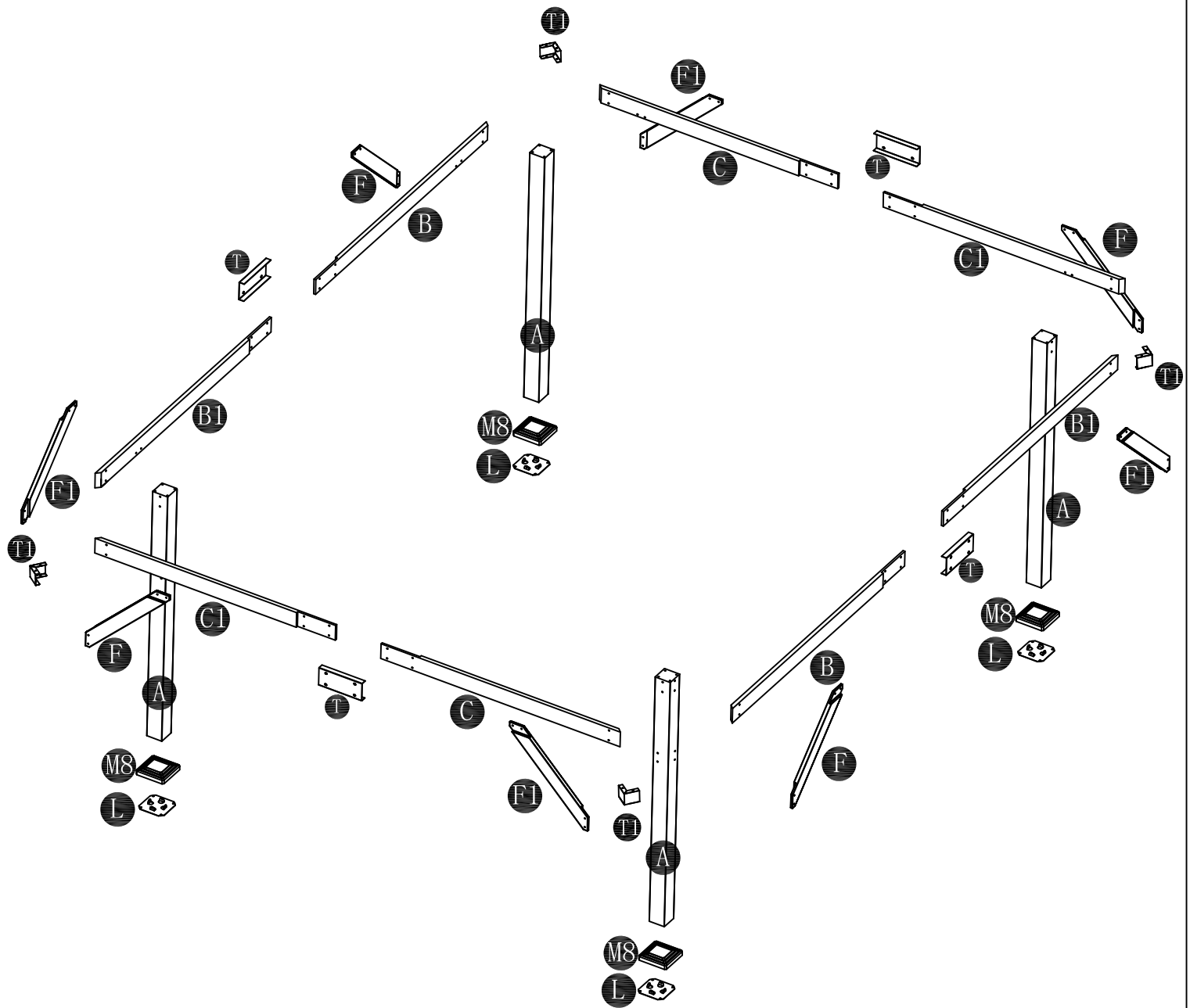
	M7	2
	M8	4
	I1	4
	H	4
	H1	4
	H2	4
	H3	4
	X5	4
M6*38		
	X6	97
M6*15		
	X7	88
M6*42		
	X8	4
M6*30		
	X9	32
4*15		
	W	16
		8
		1
	T	4
	T1	4

BOX4

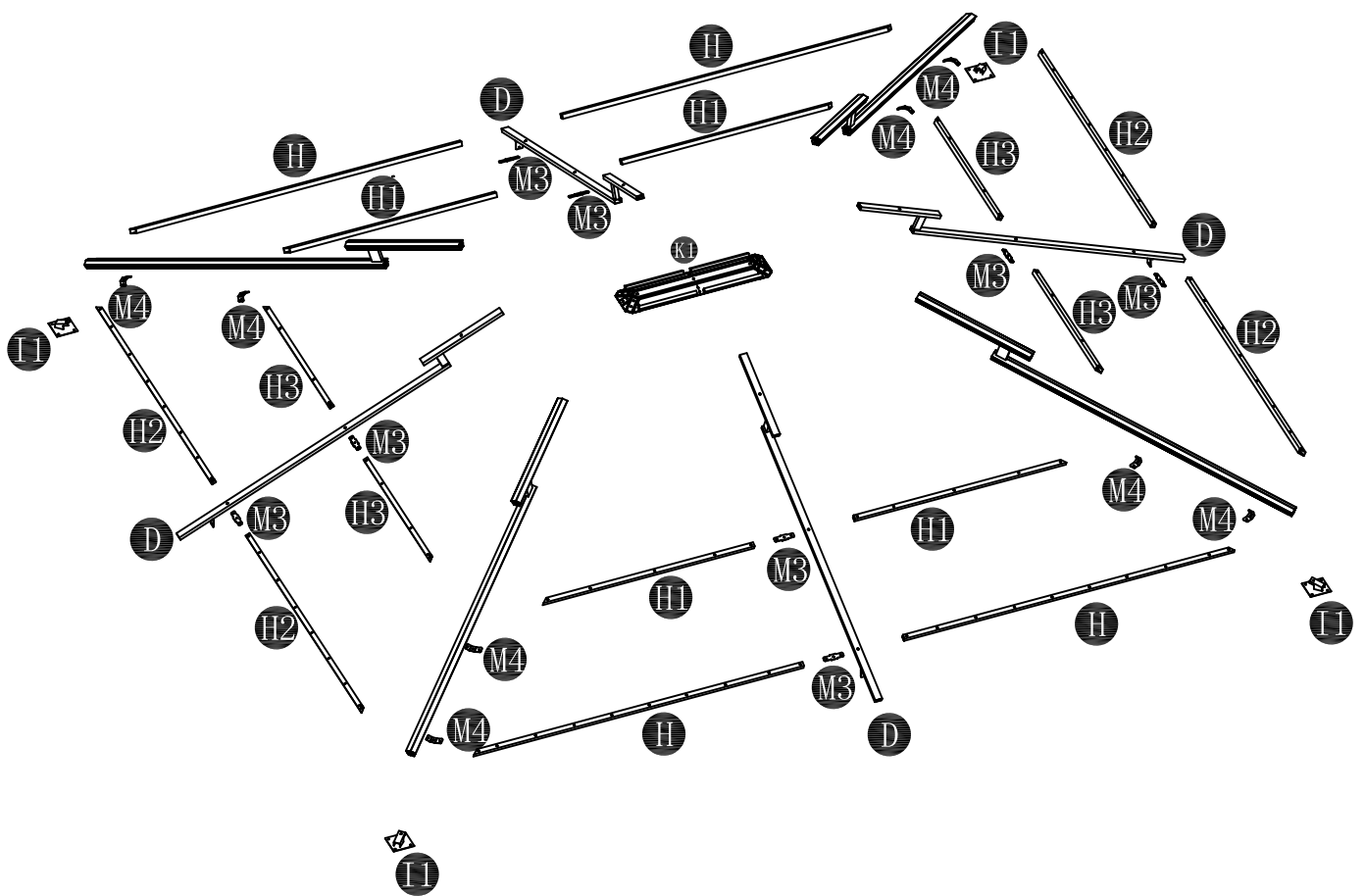
	N1	2
	N2	2
	N3	2
	N4	2
	N6	2
	N7	2
	Y1	2
	Y2	2
	Y3	2
	Y4	2

	Y6	2
	Y7	2
	O1	2
	O2	2
	O3	2
	O5	2
	V1	2
	V2	2
	V3	2
	V5	2

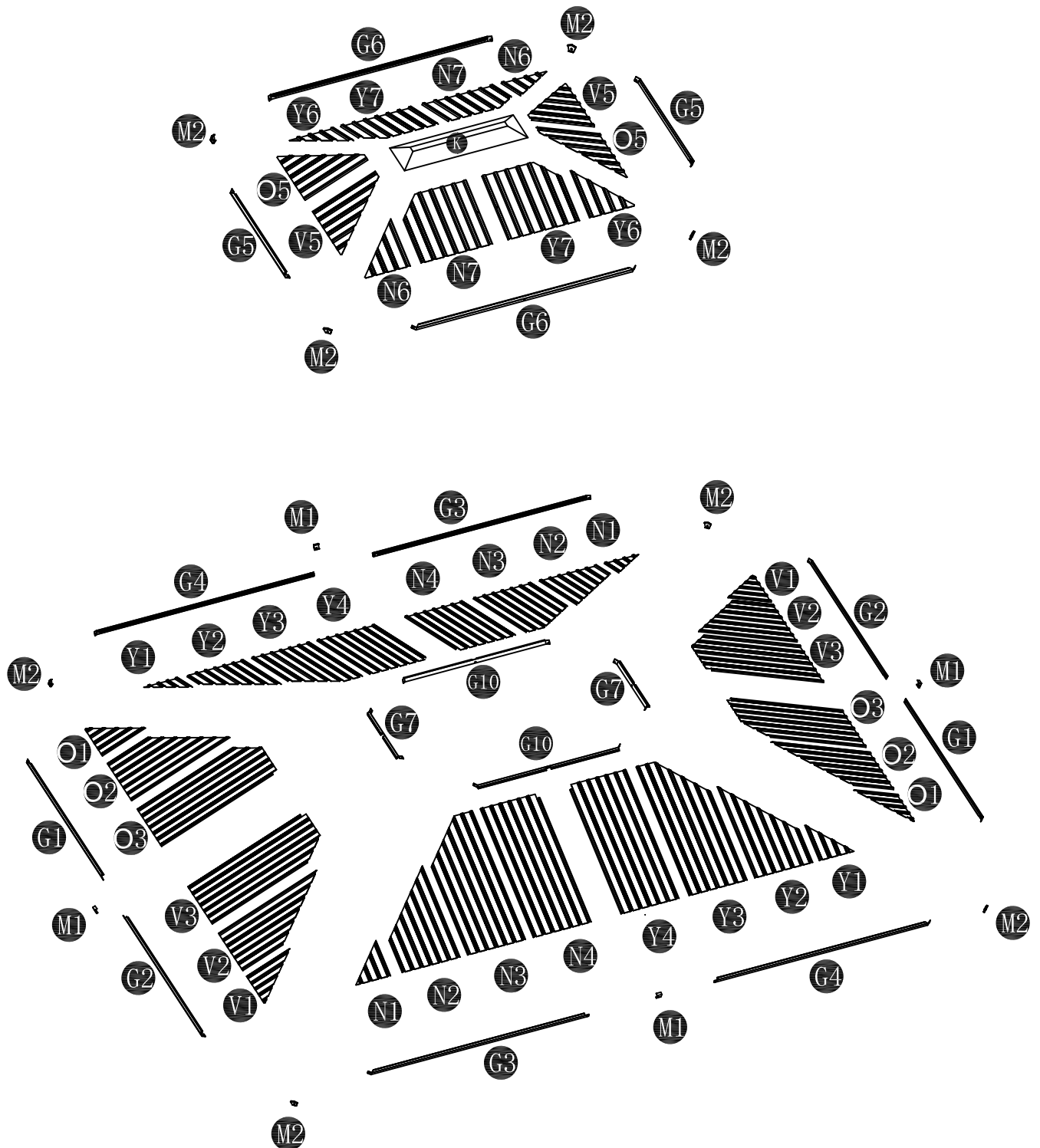
Structure 、 Framework



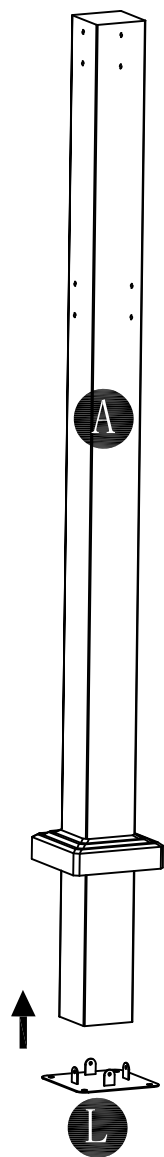
Roof

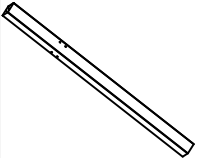


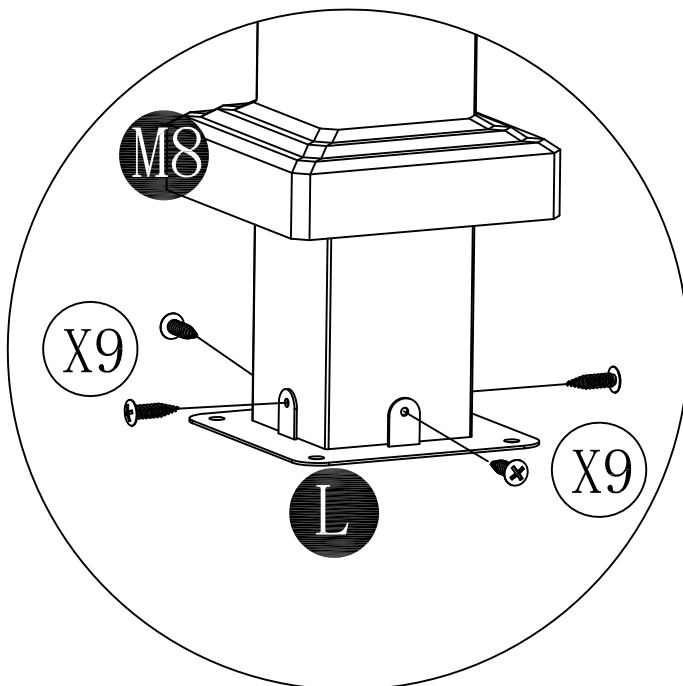
Iron sheet 、 Iron material



step1

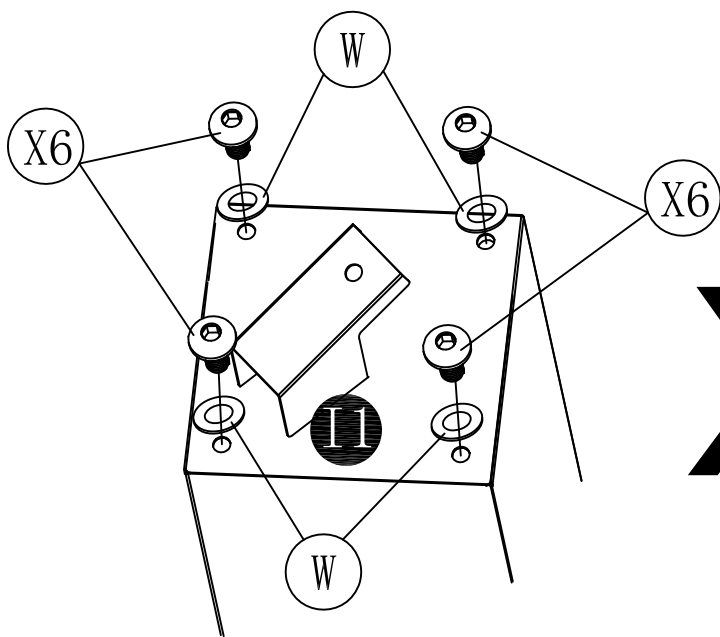


A		4
L		4
M8		4
X9	 4*15	16

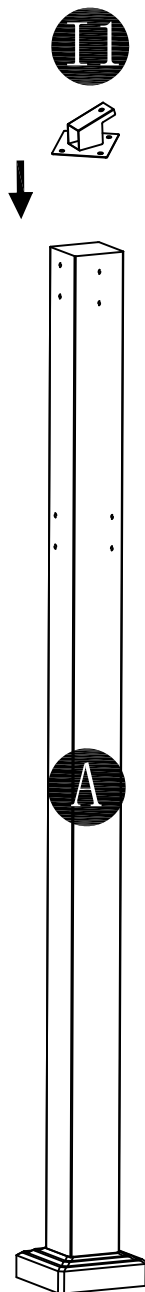


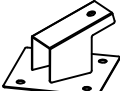
X4

step2

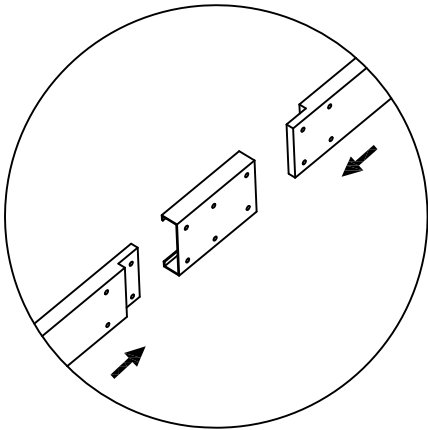
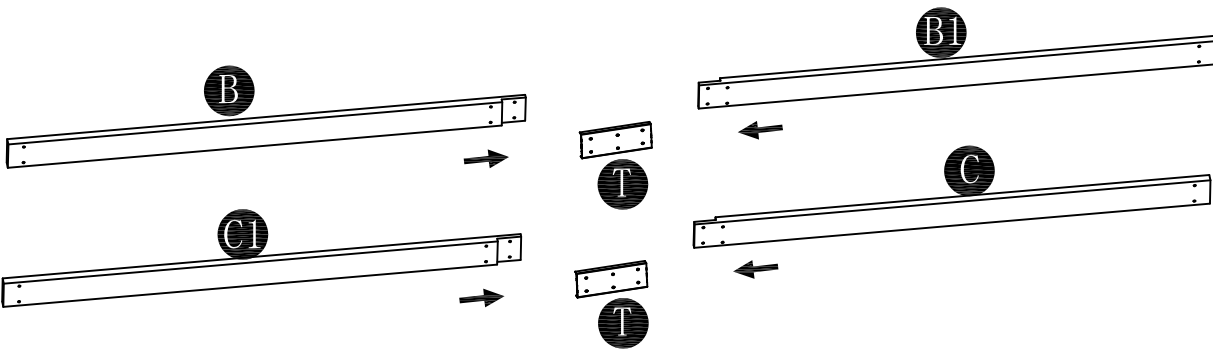


X4

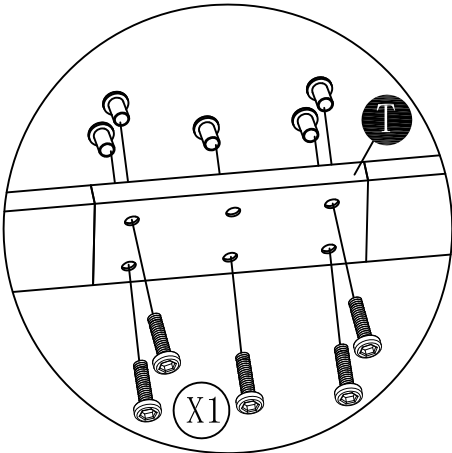


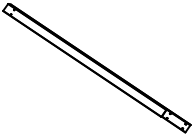
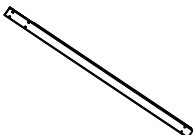
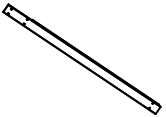
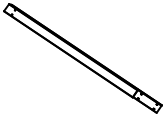
I 1		4
W		16
X6	 M6*15	16

step3

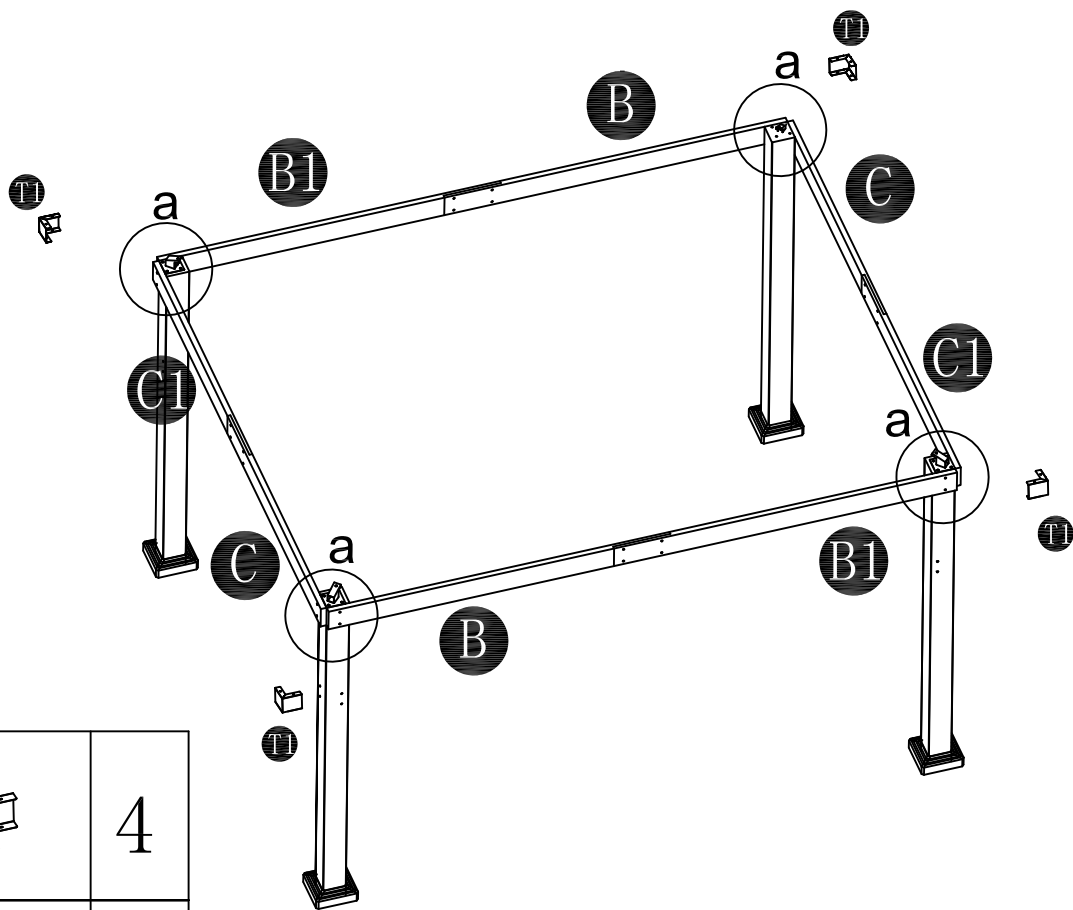
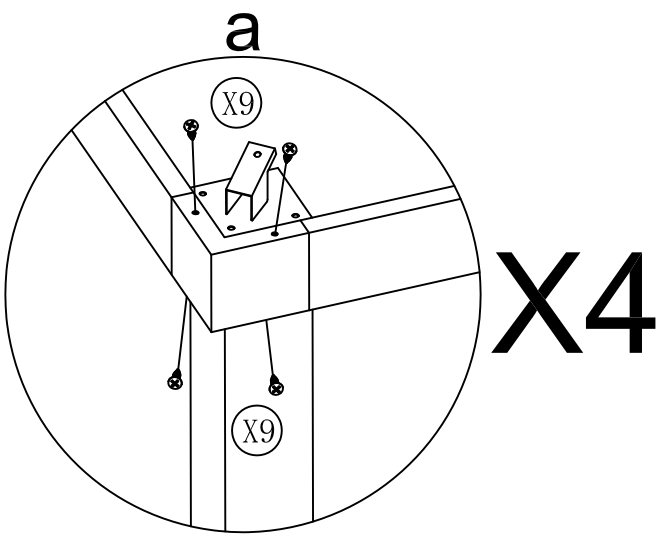
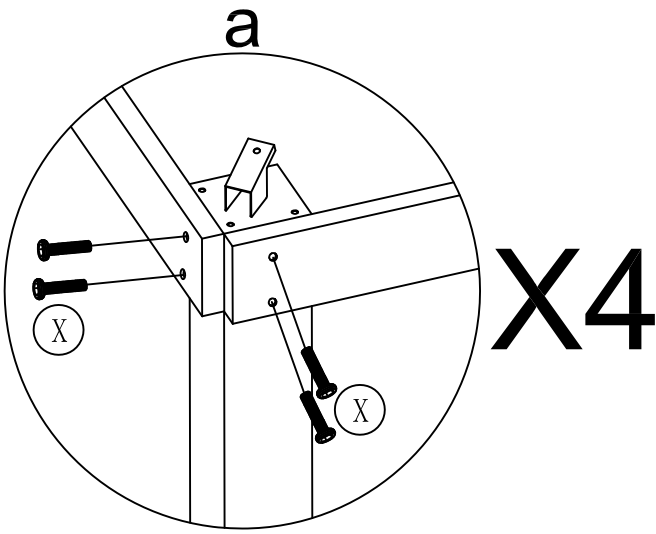


X4



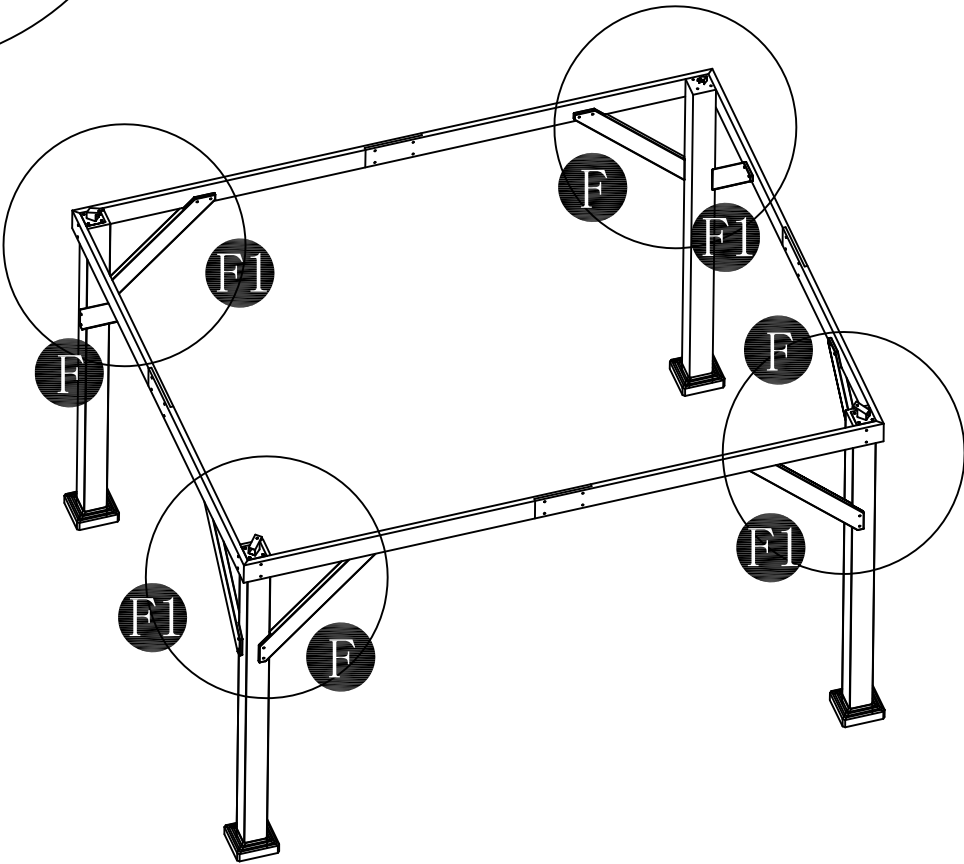
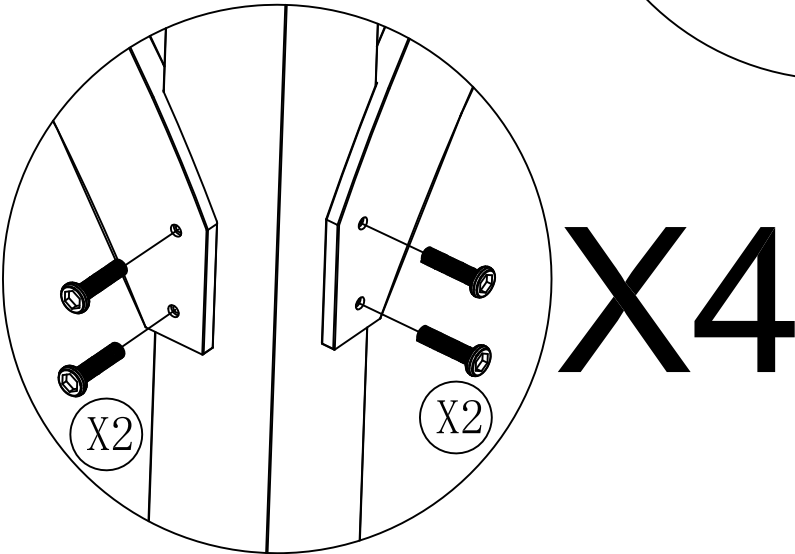
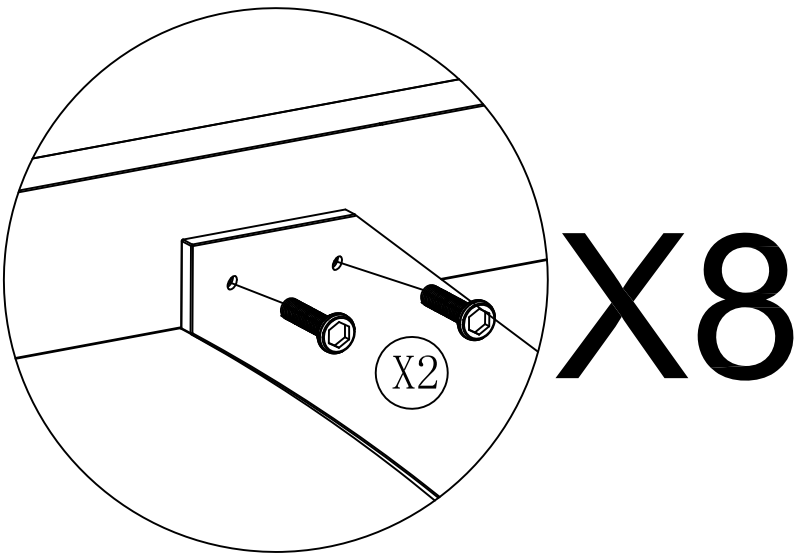
B		2
B1		2
C		2
C1		2
T		4
X1	  M8*20	20

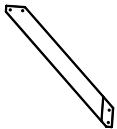
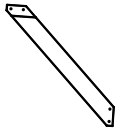
step4



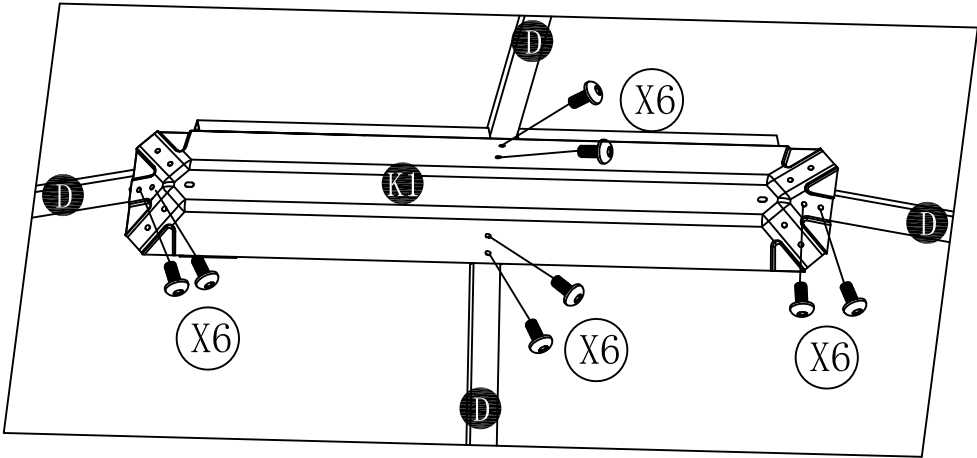
T1		4
X9	 4*15	16
X	 M8*55	16

step5

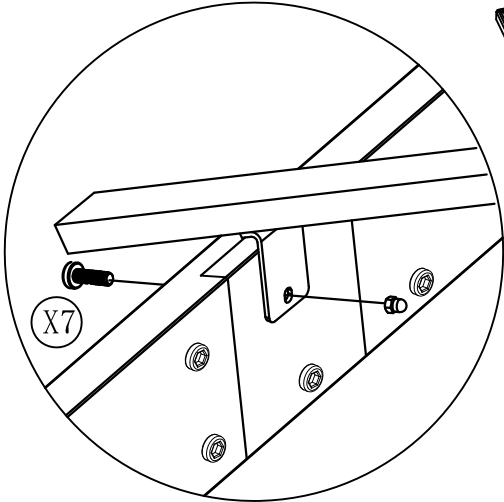
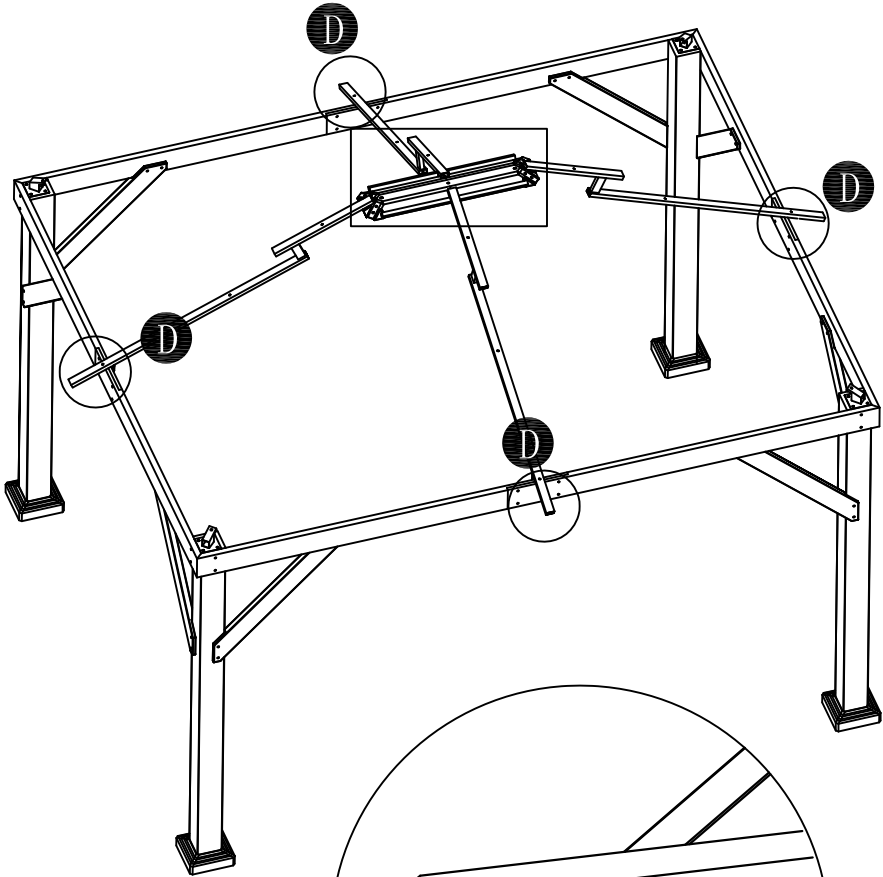


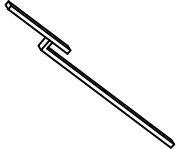
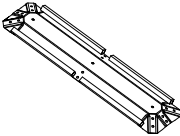
F		4
F1		4
X2	 M8*35	32

step6

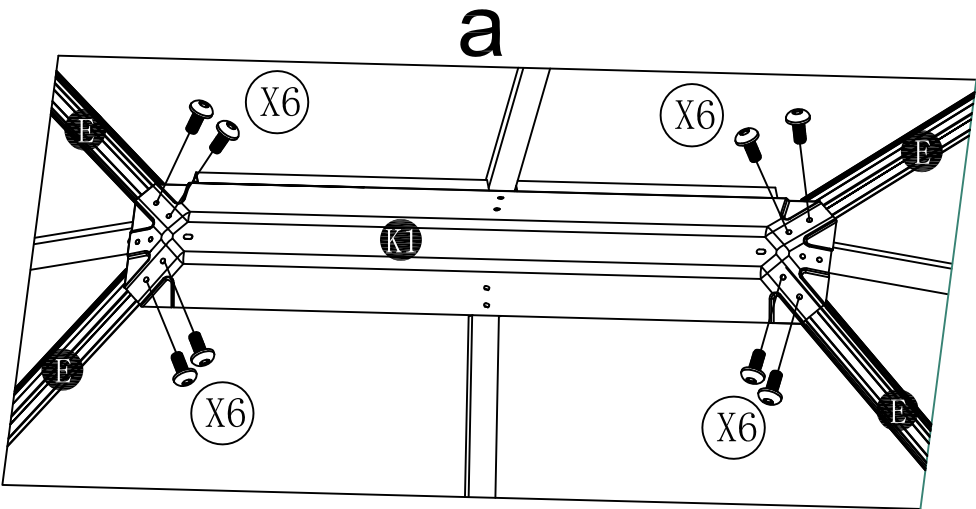


Internal View

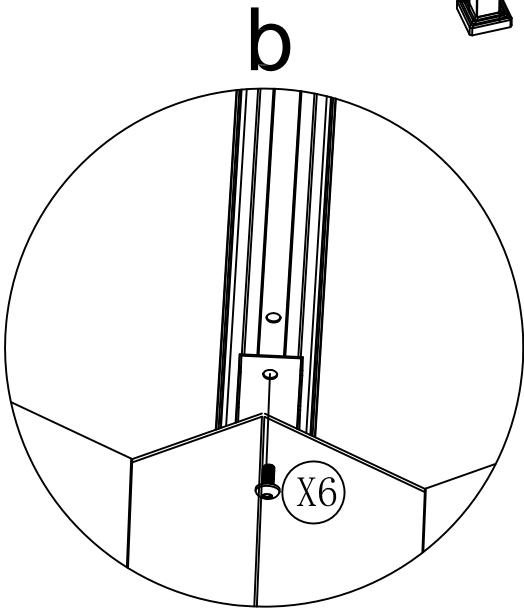
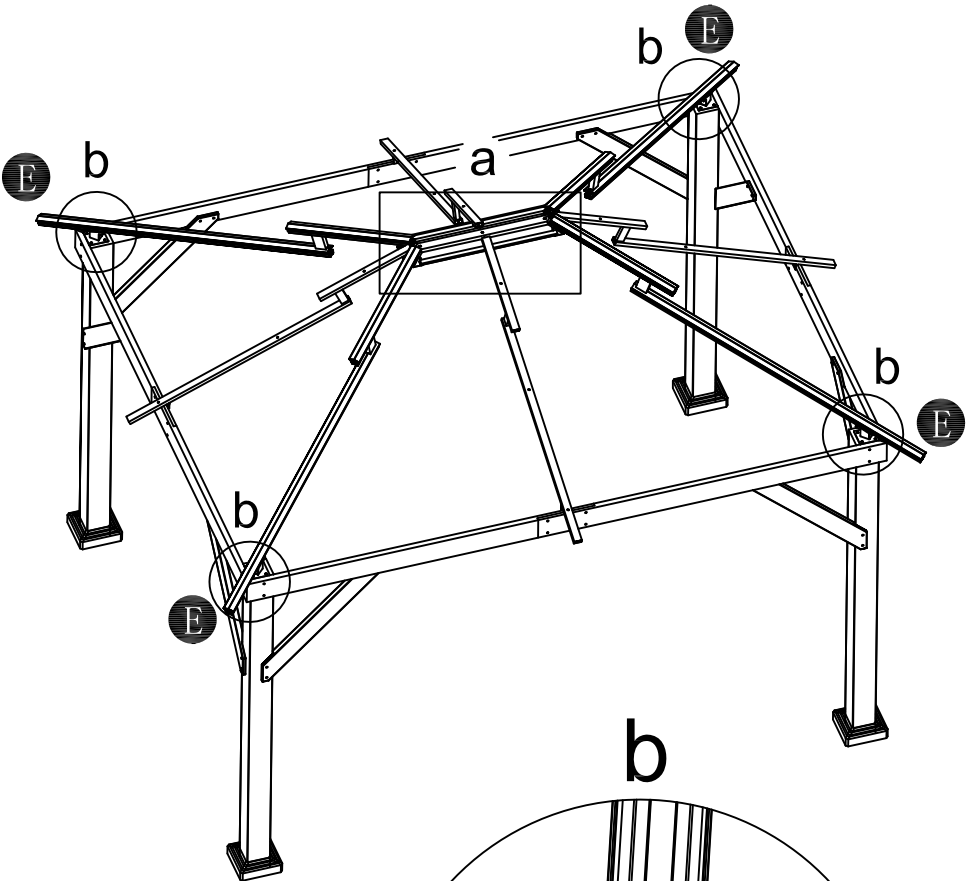


D		4
K1		1
X6	 M6*15	8
X7	 M6*42	4

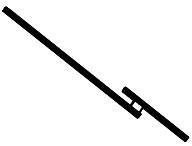
step7



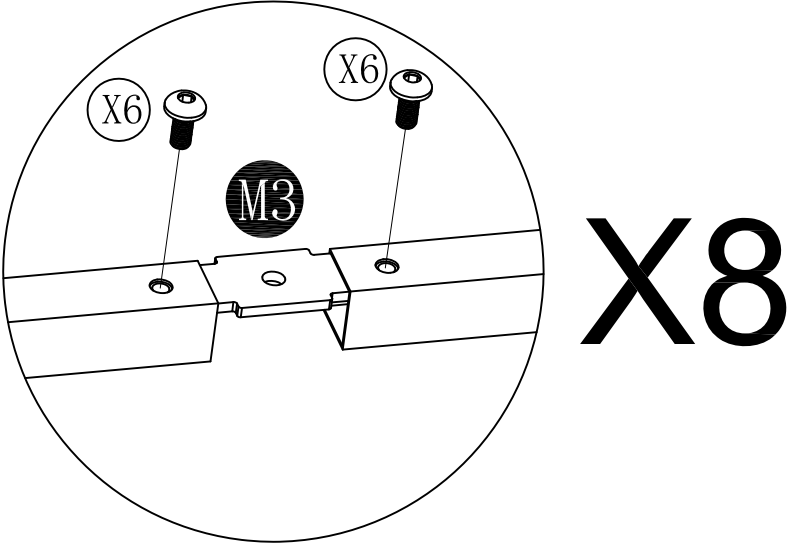
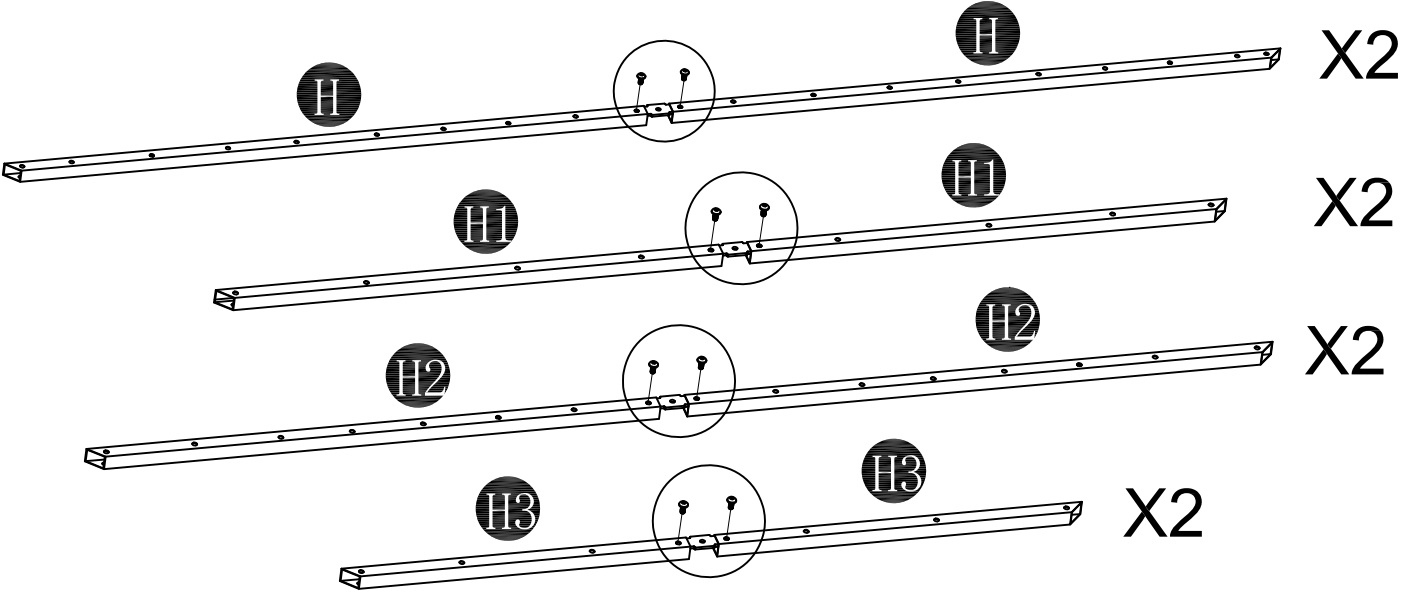
Internal View

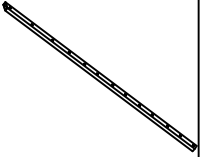
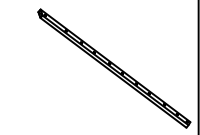
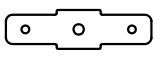


X4

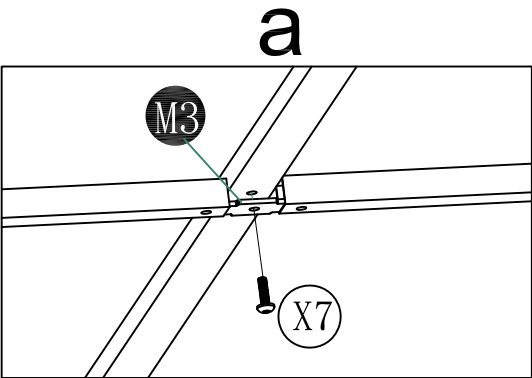
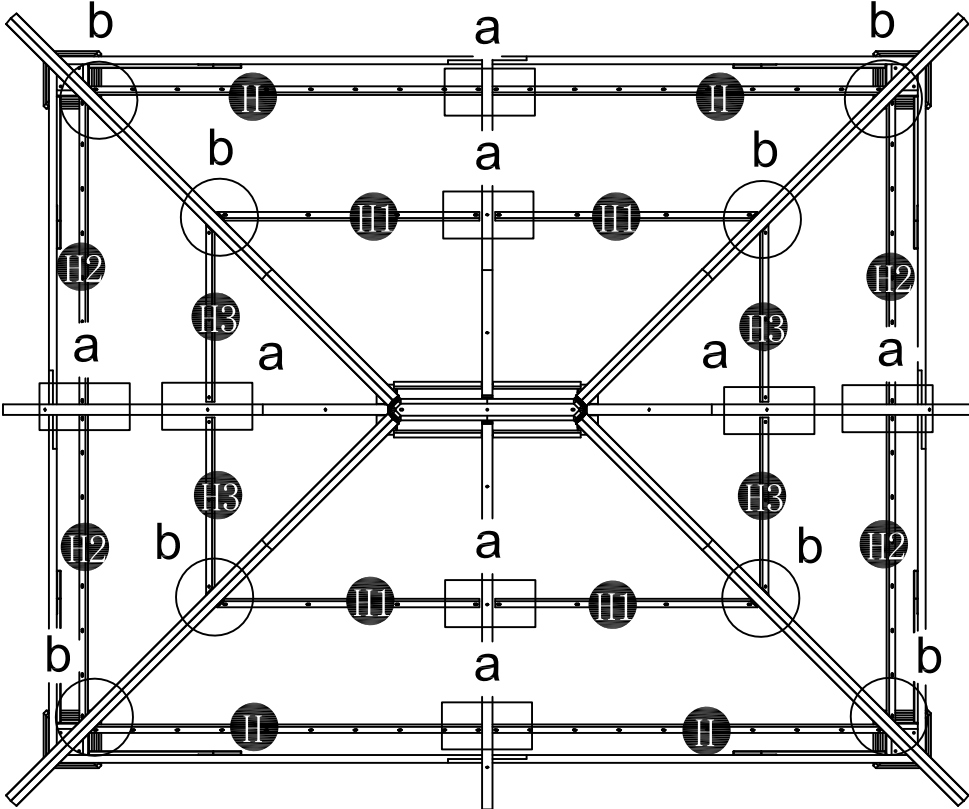
E		4
X6	 M6*15	12

step8



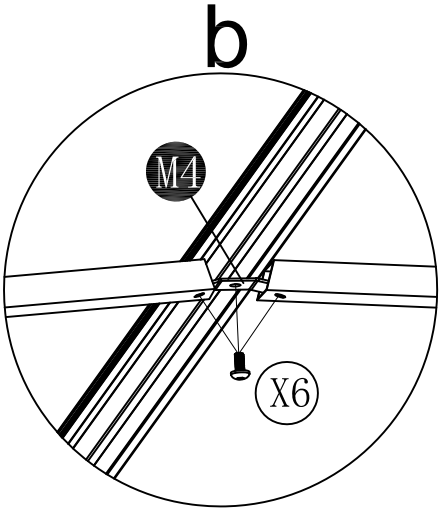
H		4
H1		4
H2		4
H3		4
M3		8
X6	 M6*15	16

step9



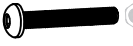
Internal View

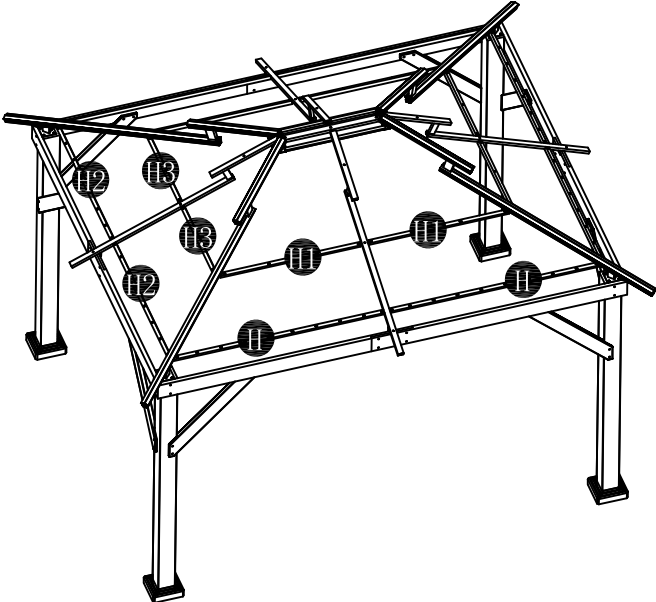
X8

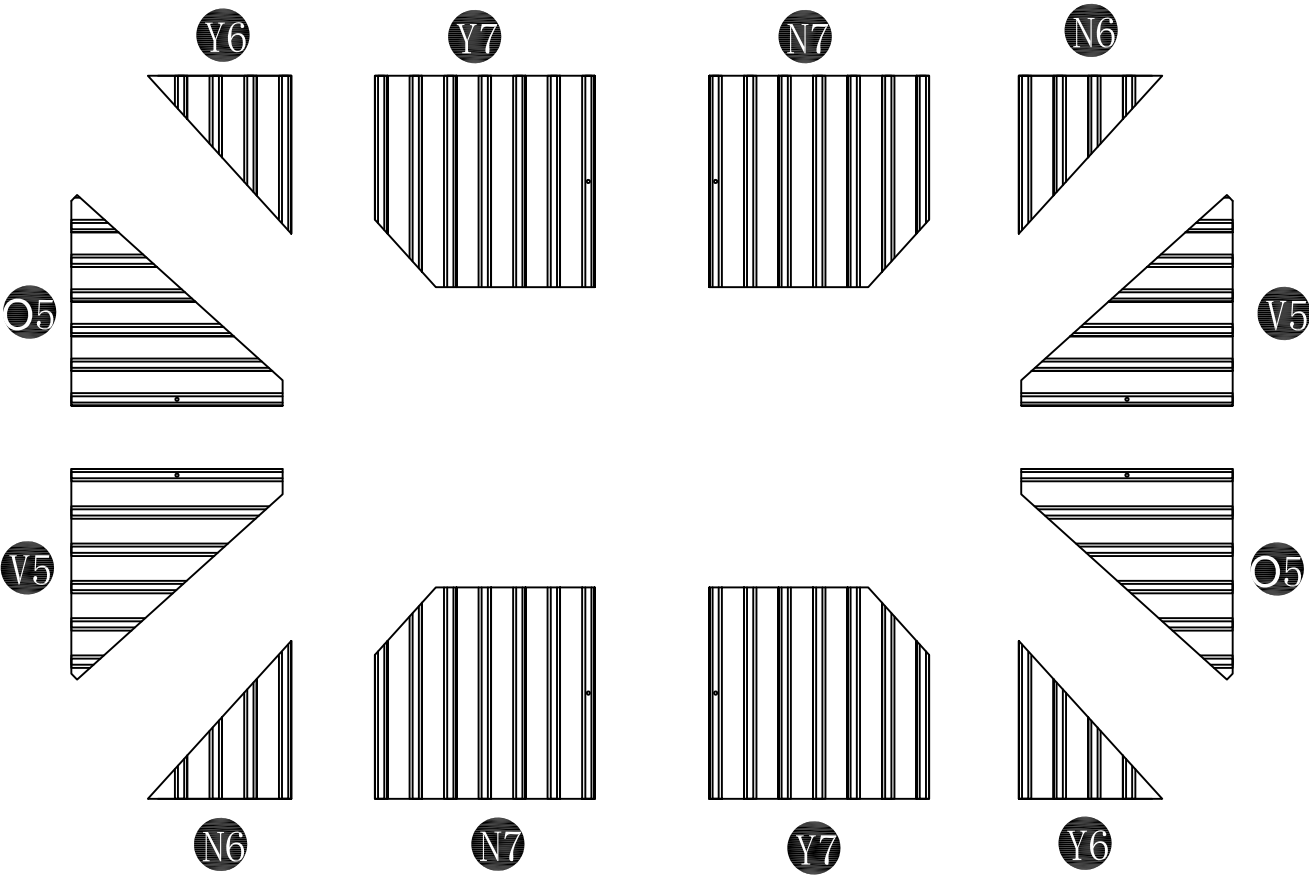


X8

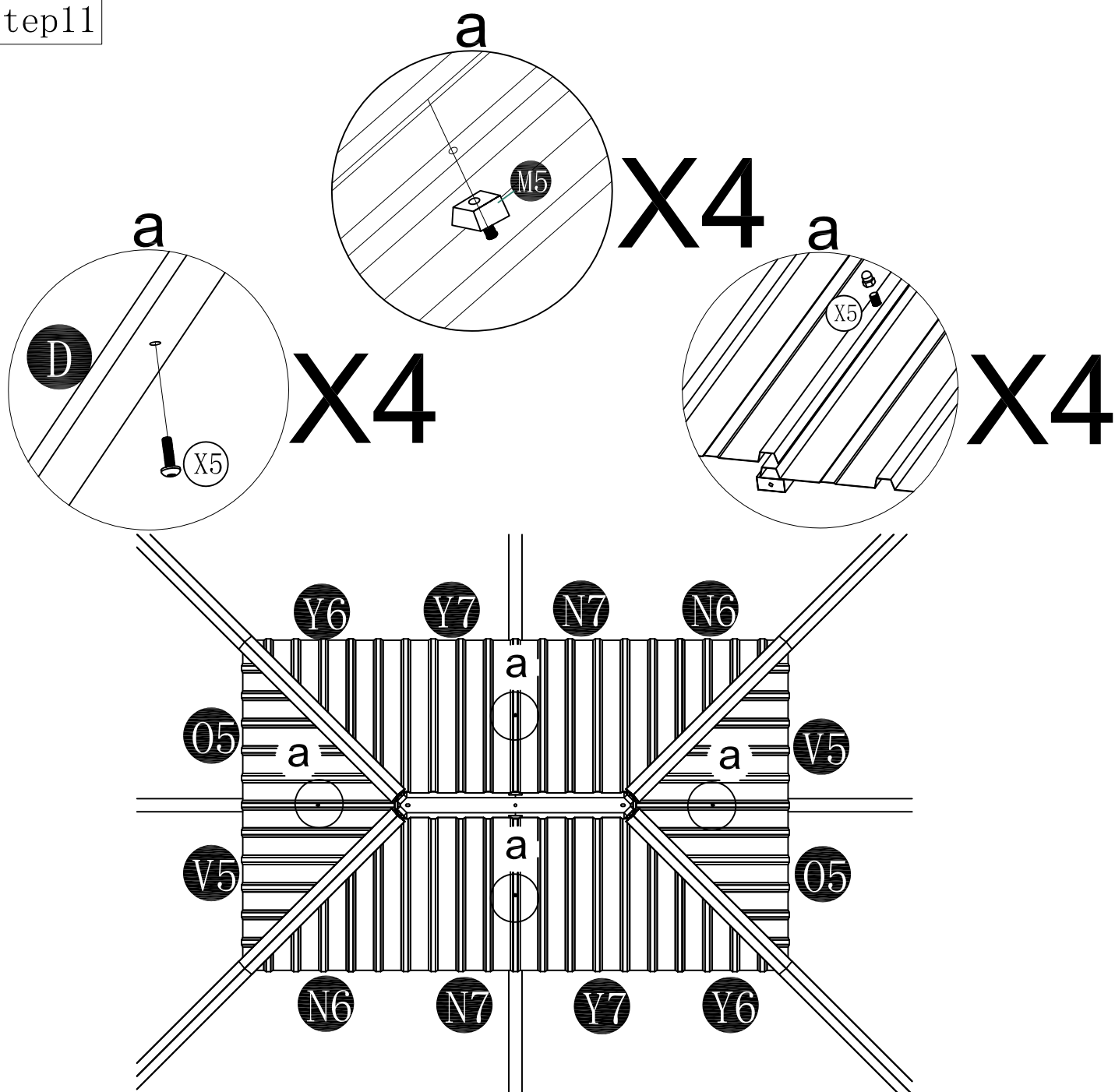
Internal View

M4		8
X6	 M6*15	24
X7	 M6*42	8

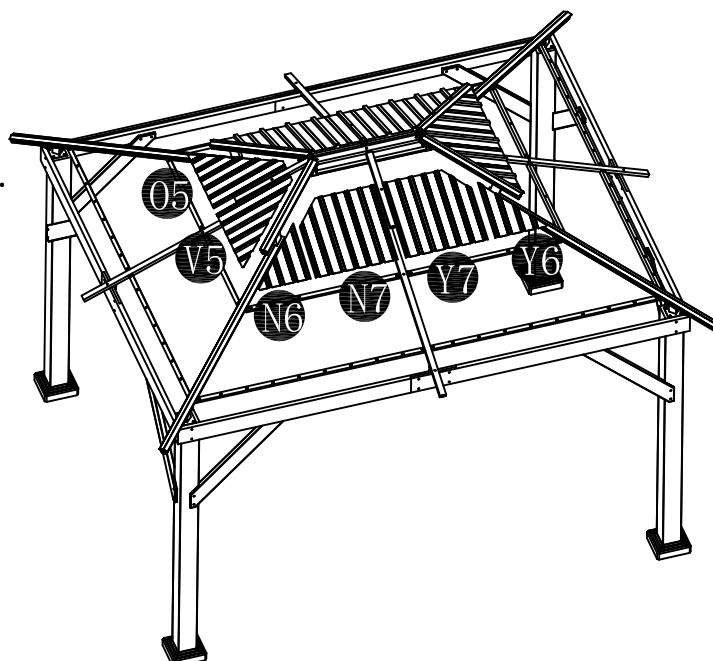




step11

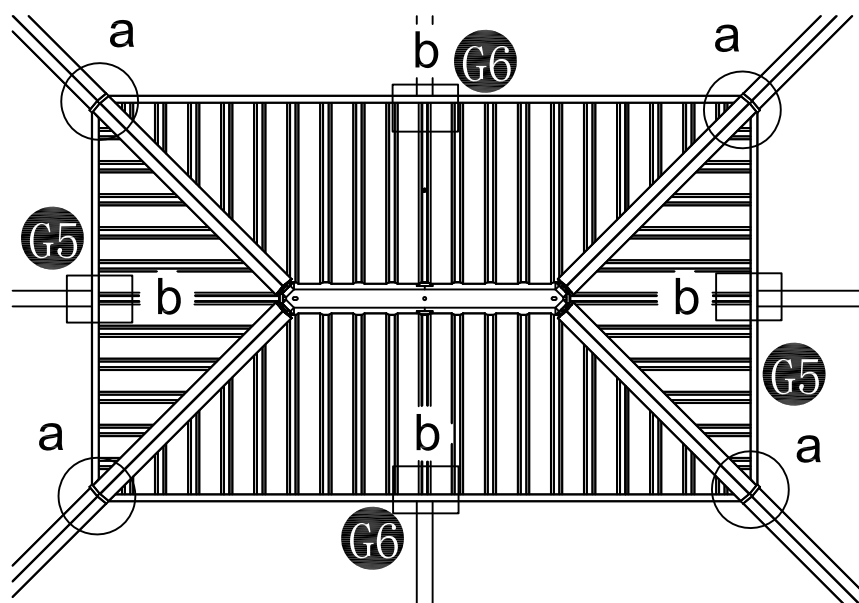


1. Use the screw (X5) to pass through D from below. and secure with M5
2. Place the slot into the iron sheet.
3. middle overlapping sections secured with nuts (X5)

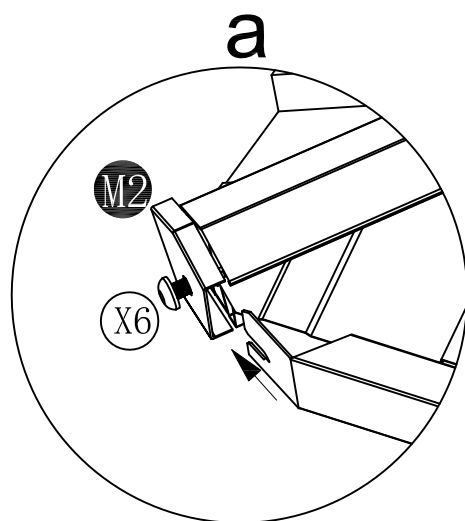


M5		4
X5	 M6*38	4

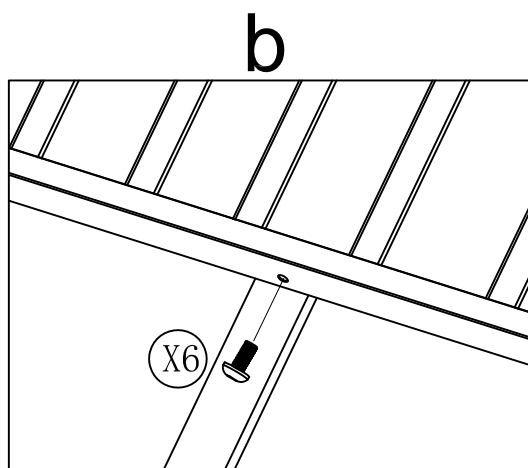
step12



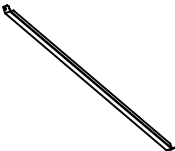
1. Mounting M2, fixing with X6, 50% lock in (No tighten completely)
2. Put the end of (G5,G6) on M2, snap into the iron sheet and middle section fixed with X6
3. Follow the installation images
4. Tighten the X6

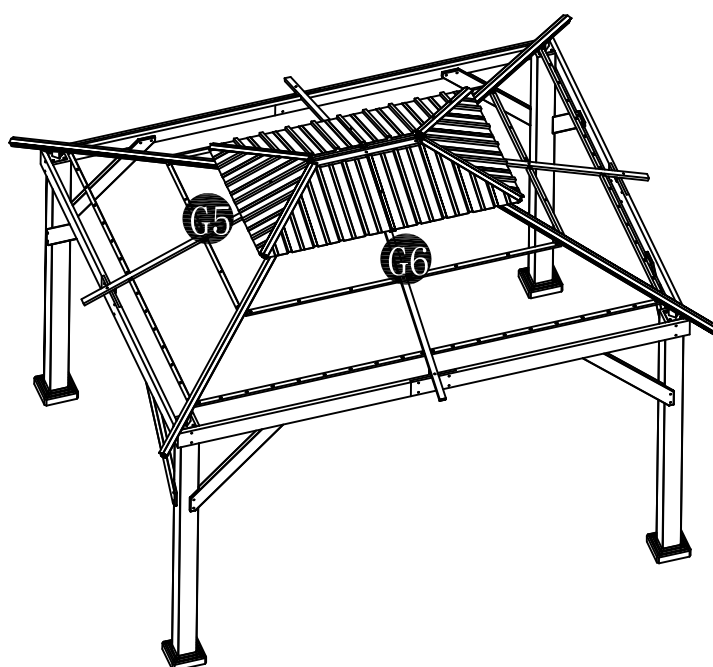


X4

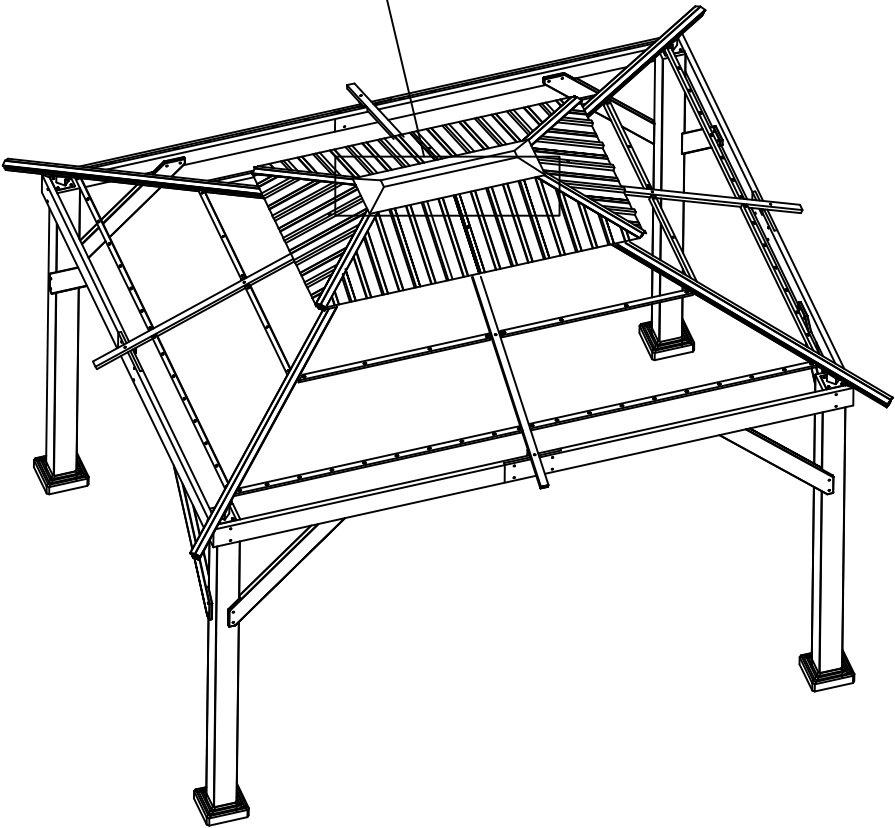
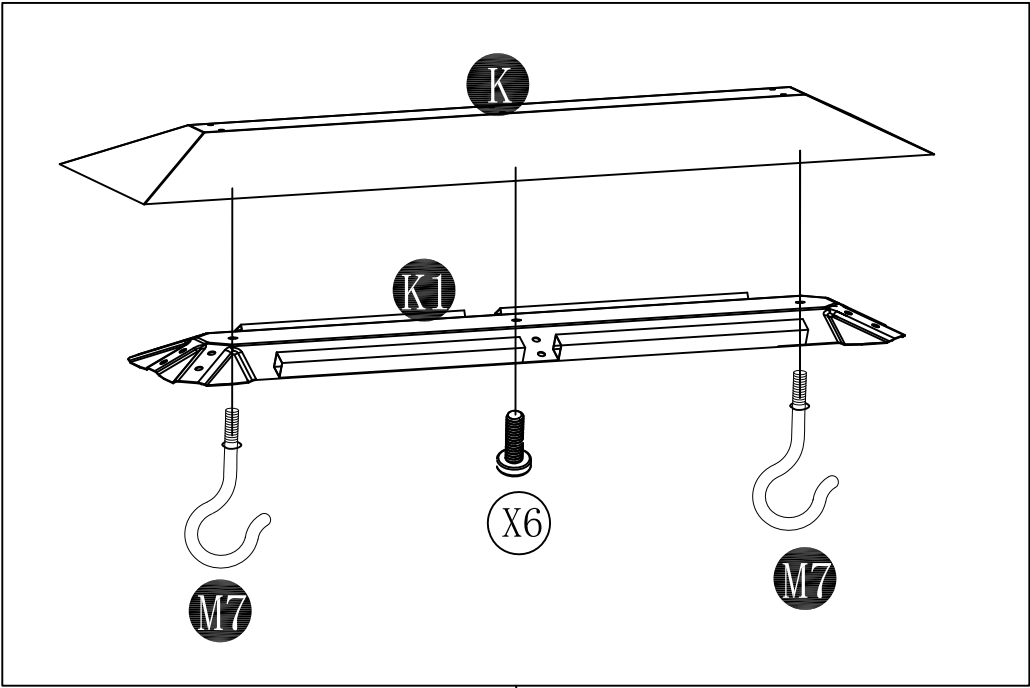


X4

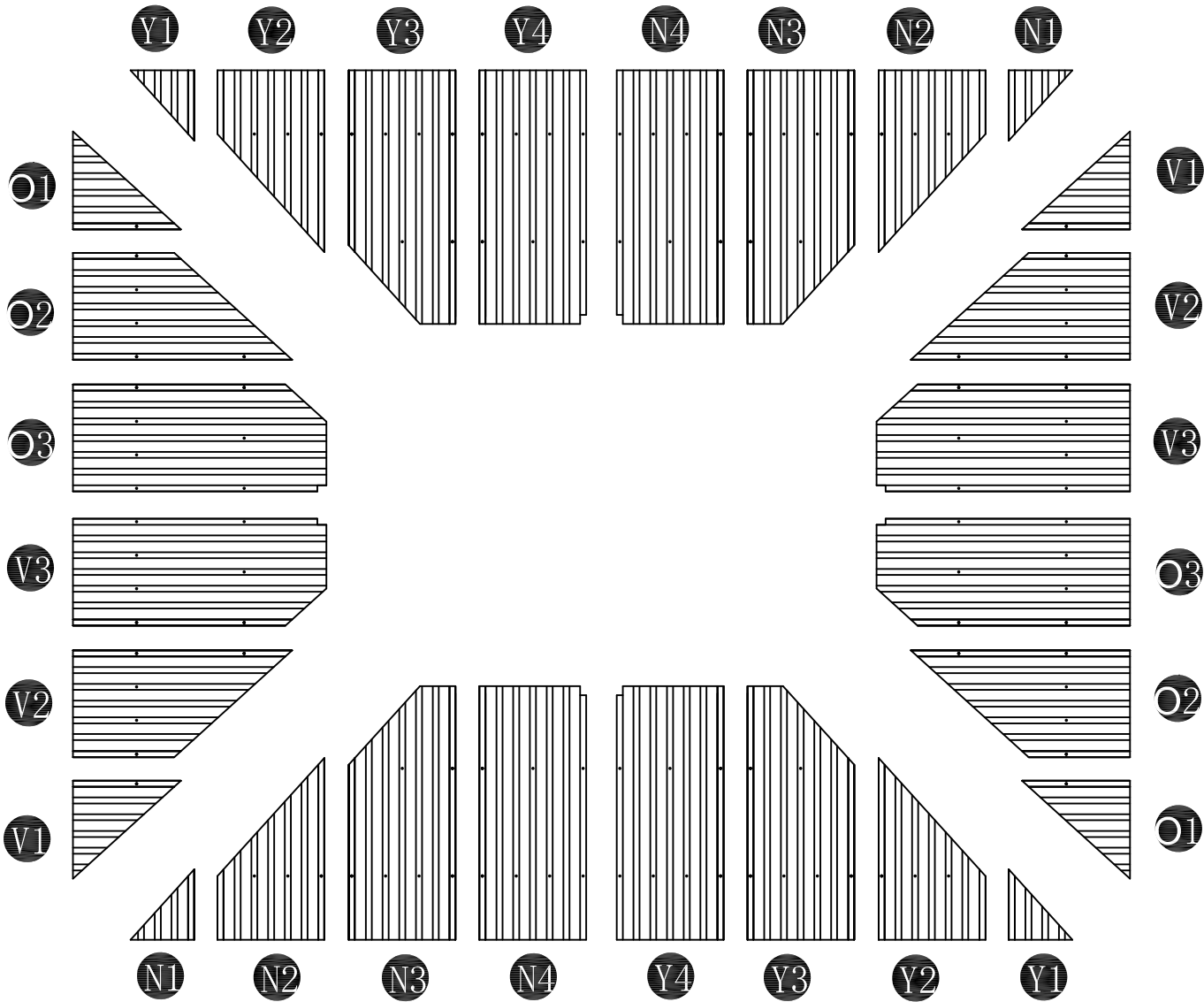
G5		2
G6		2
M2		4
X6	 M6*15	8



step13

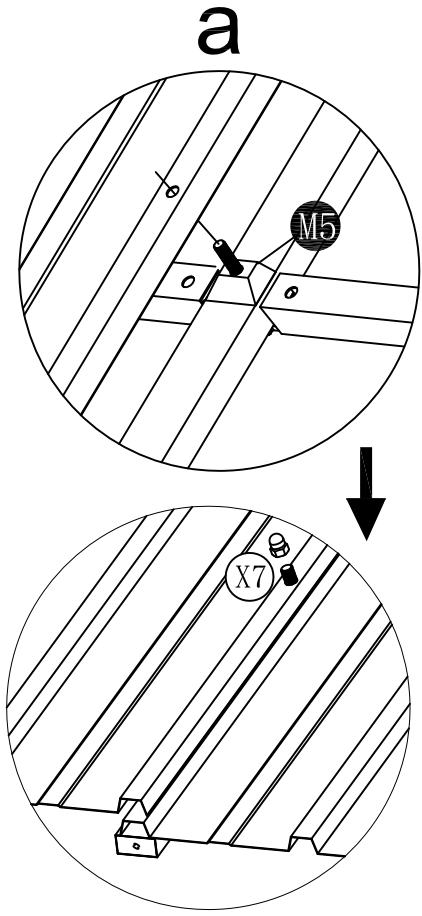
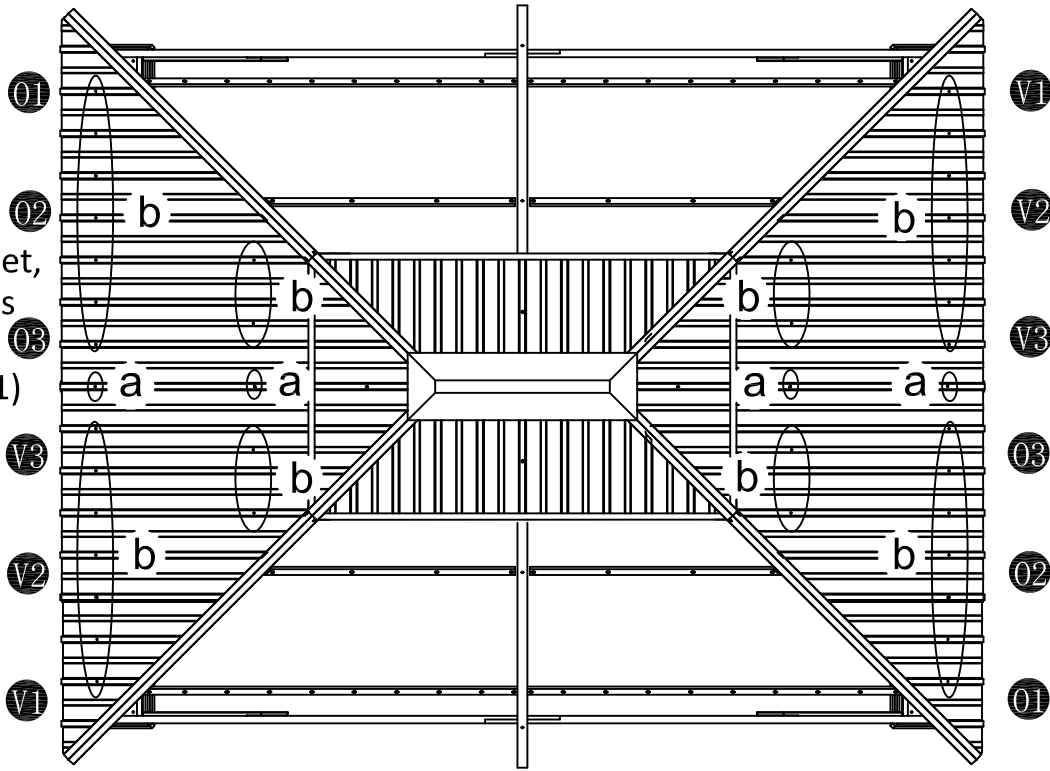


K		1
M7		2
X6	 M6*15	1

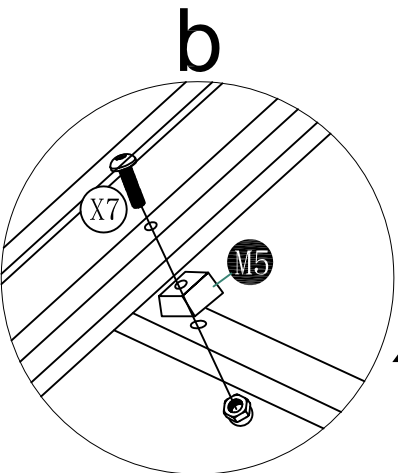


step15

- 1. (O3, V3) Snap to iron sheet, middle overlapping sections secured with nuts (X7)
- 2.Installing (O2, O1) (V2, V1) in the same way.

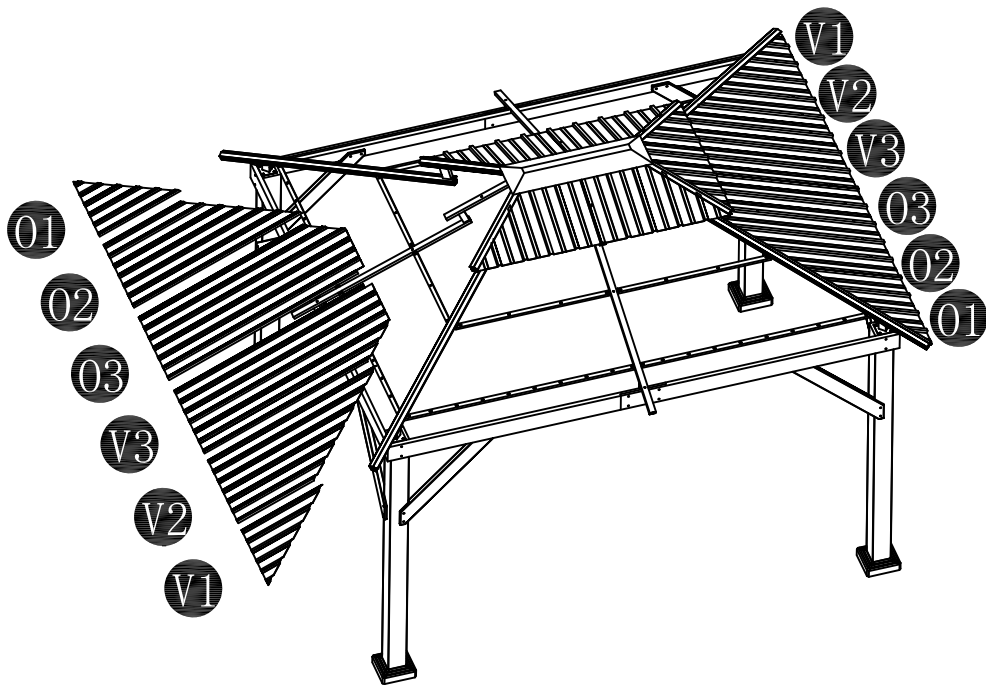


X4



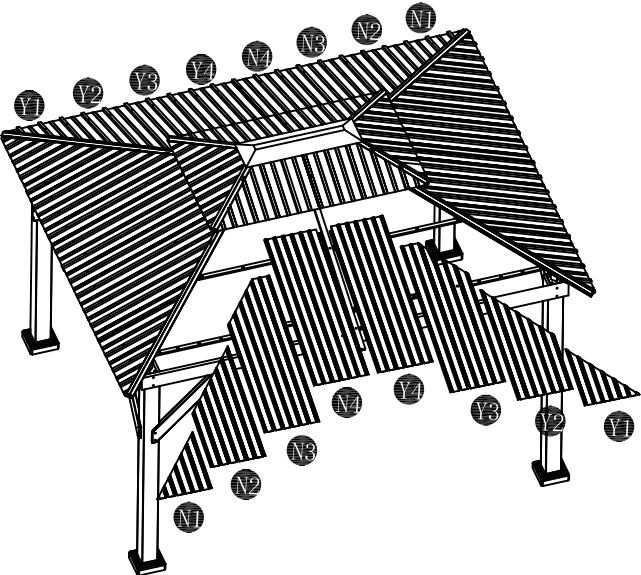
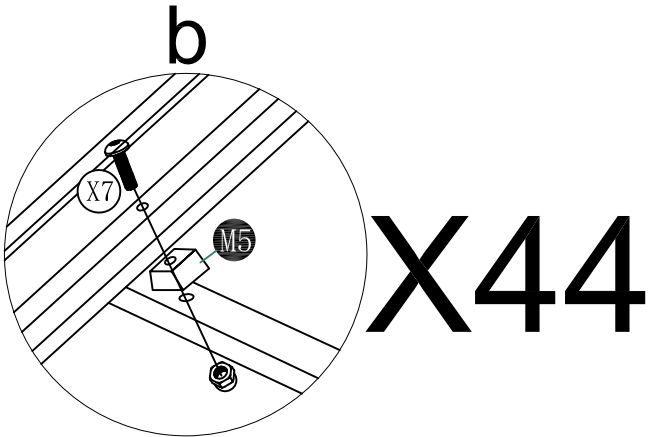
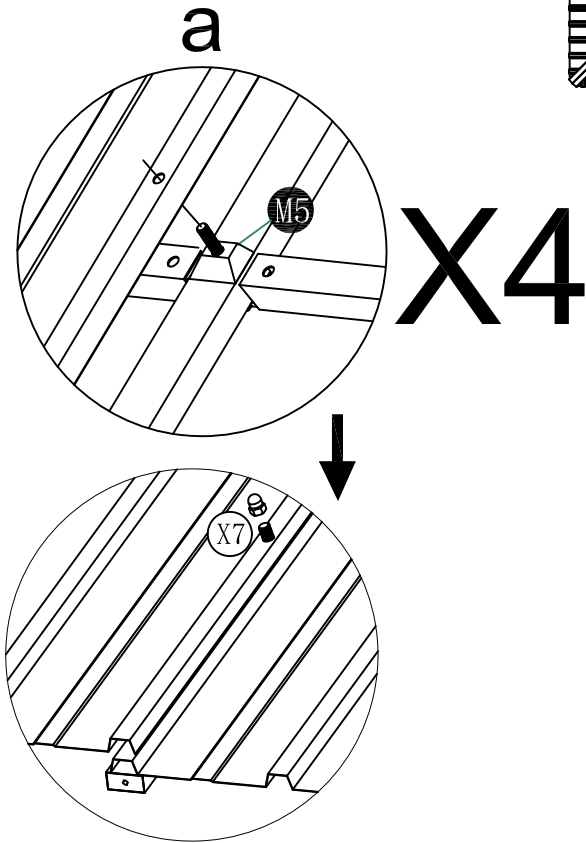
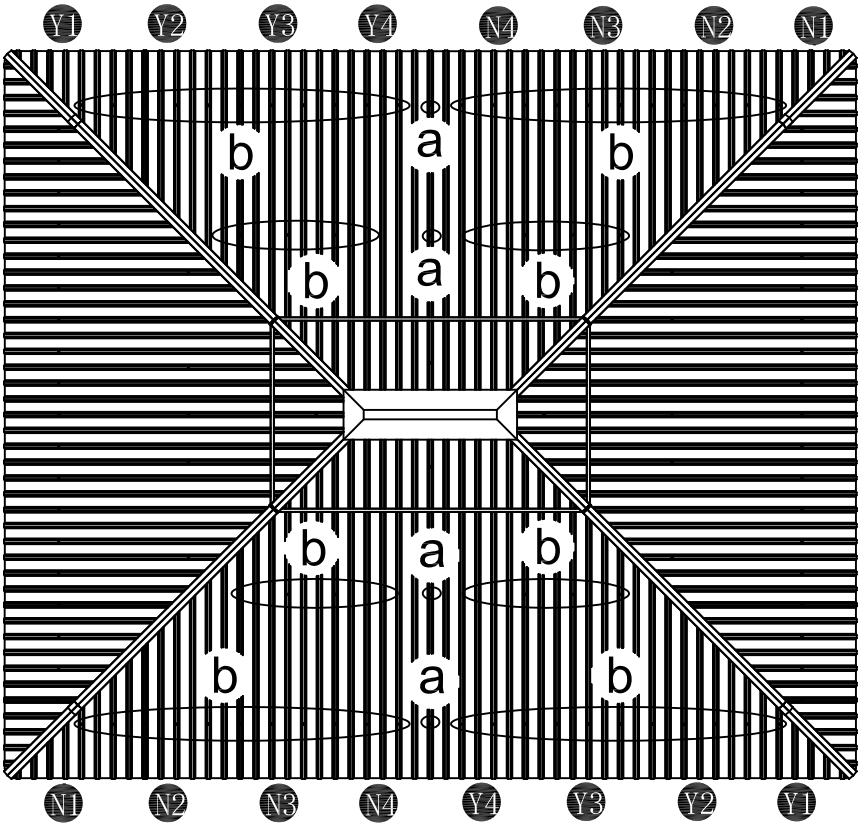
X32

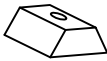
M5		36
X7	 M6*42	4
X7	 M6*42	32

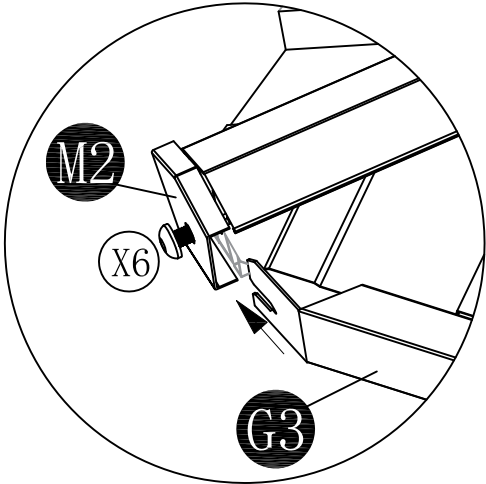
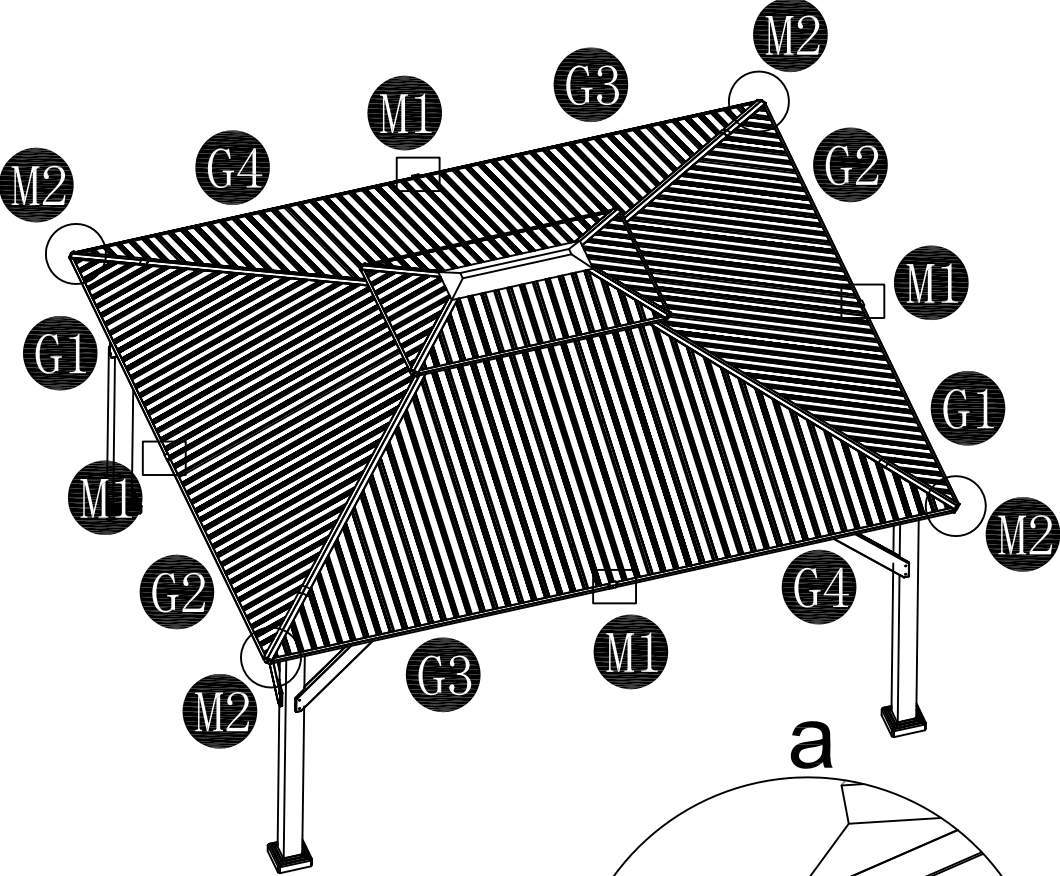


step16

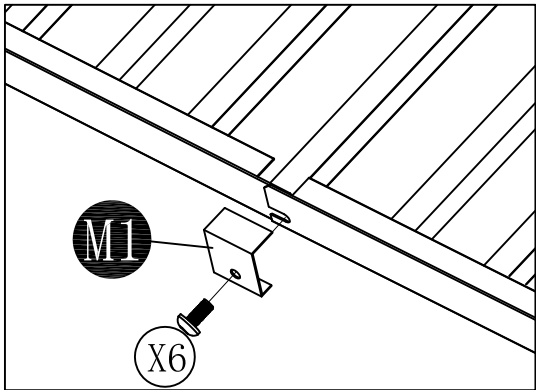
- 1. (N4, Y4) Snap to iron sheet, middle overlapping sections secured with nuts (X7)
- 2.Installing (N3, N2, N1) (Y3, Y2, Y1) in the same way



M5		48
X7	 M6*42	4
X7	 M6*42	44



X4



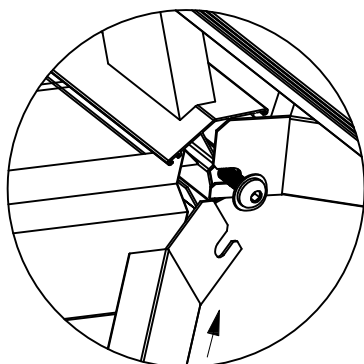
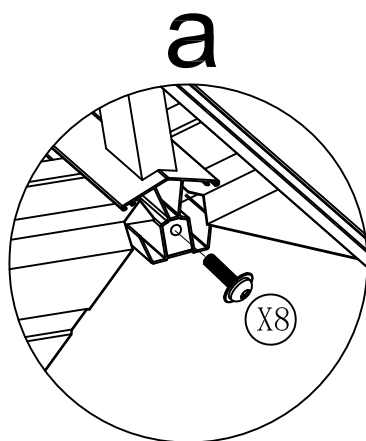
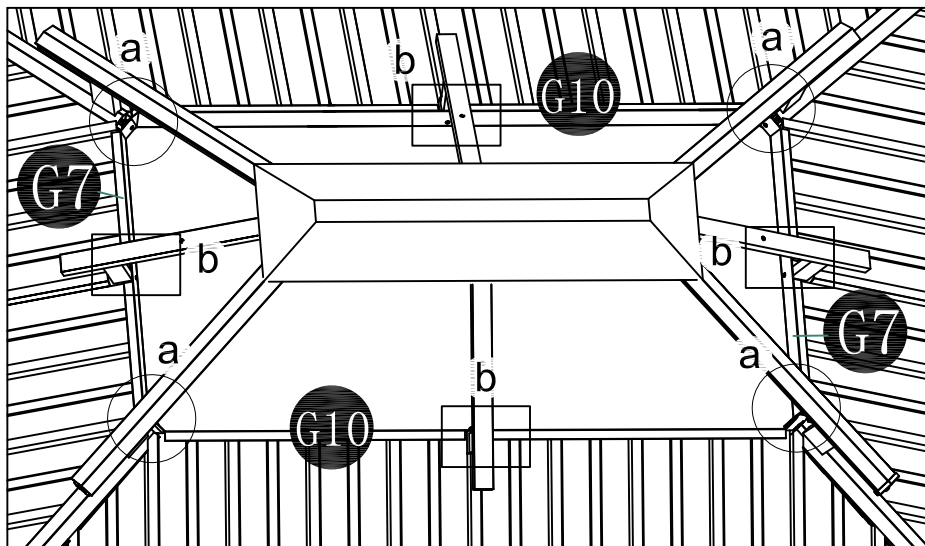
X4

G1		2
G2		2
G3		2
G4		2
M1		4
M2		4
X6	 M6*15	8

1. Installing M2 at the four corners of the roof, fixing with X6, 50% lock in (No tighten completely)
2. Put the end of (G1, G2, G3, G4) on M2, snap into the iron sheet
3. Middle section connected by M1, fixing with X6

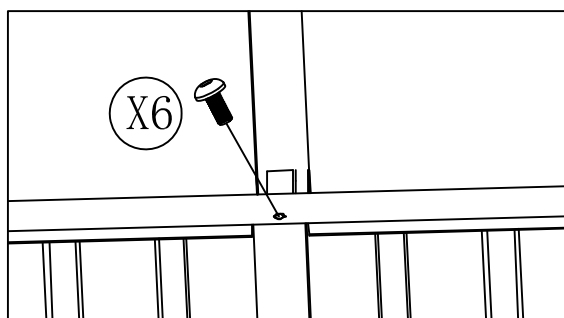
step18

1. Installing X8 at the four corners of the roof, 50% lock in (No tighten completely)
2. Put the end of (G7,G10) on X8, snap into the iron sheet
3. Middle section fixing with X6

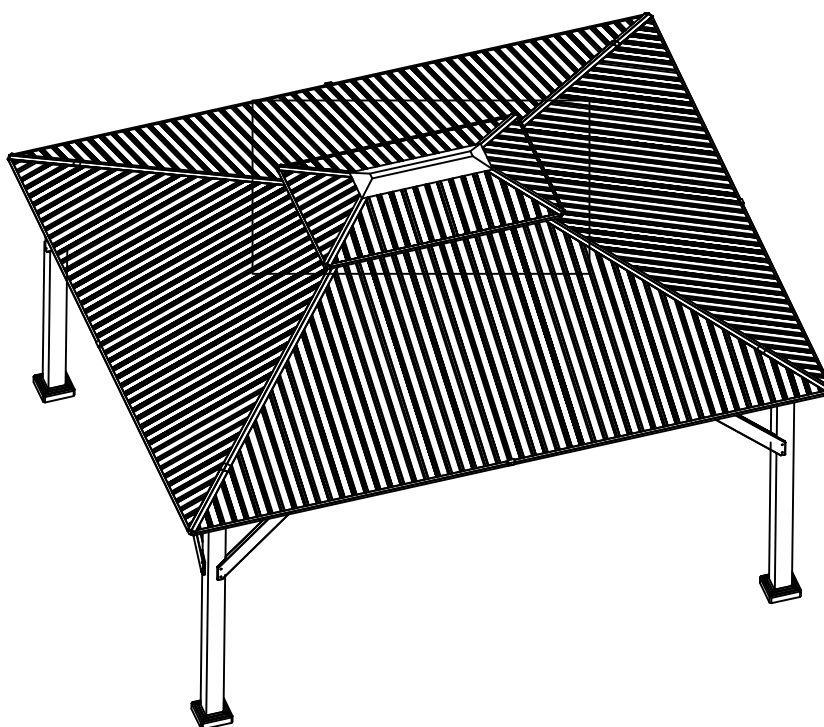


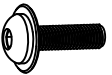
X4

b

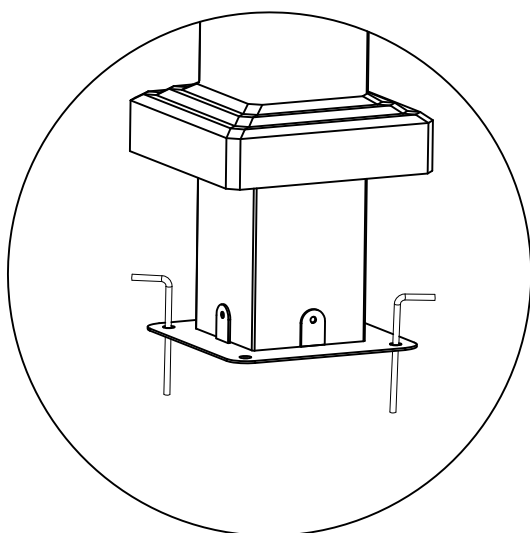
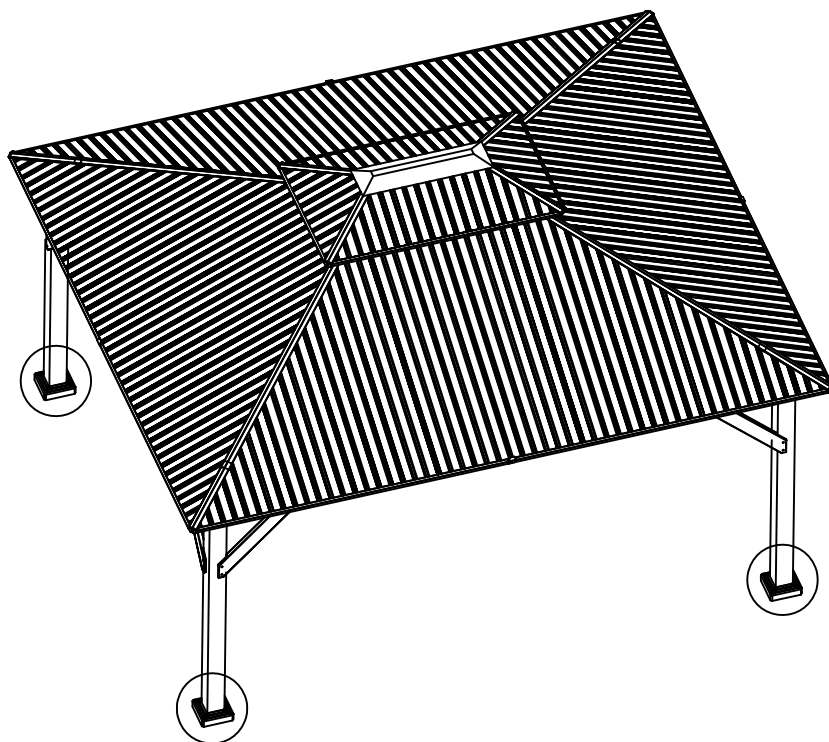


X4

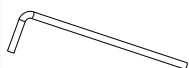


G7		2
G10		2
X6	 M6*15	4
X8	 M6*30	4

step19



X4



8