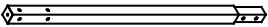
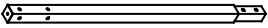
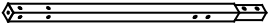
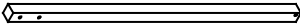

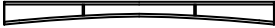
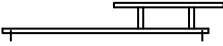











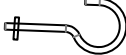






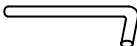


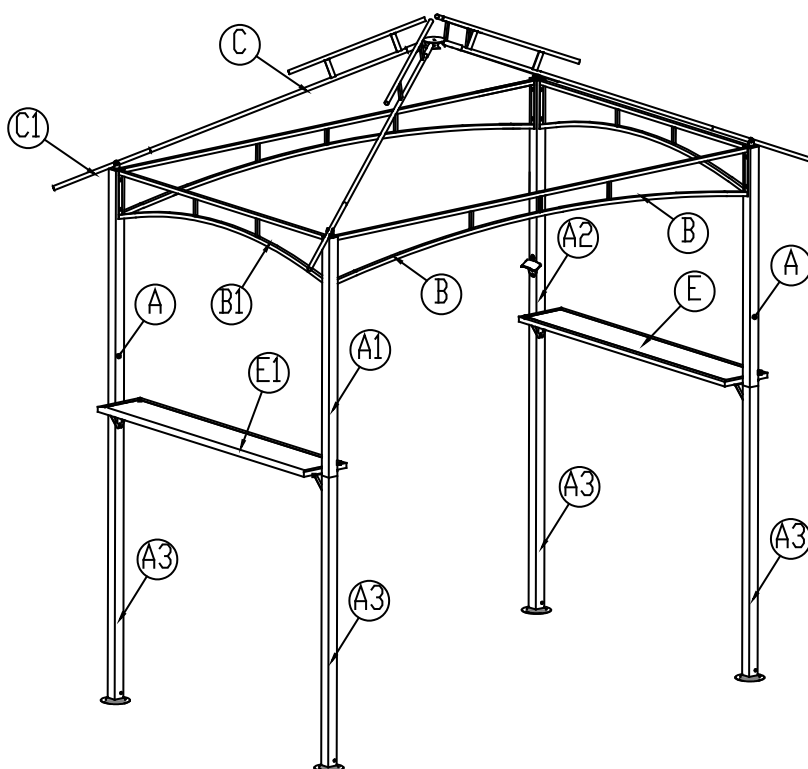
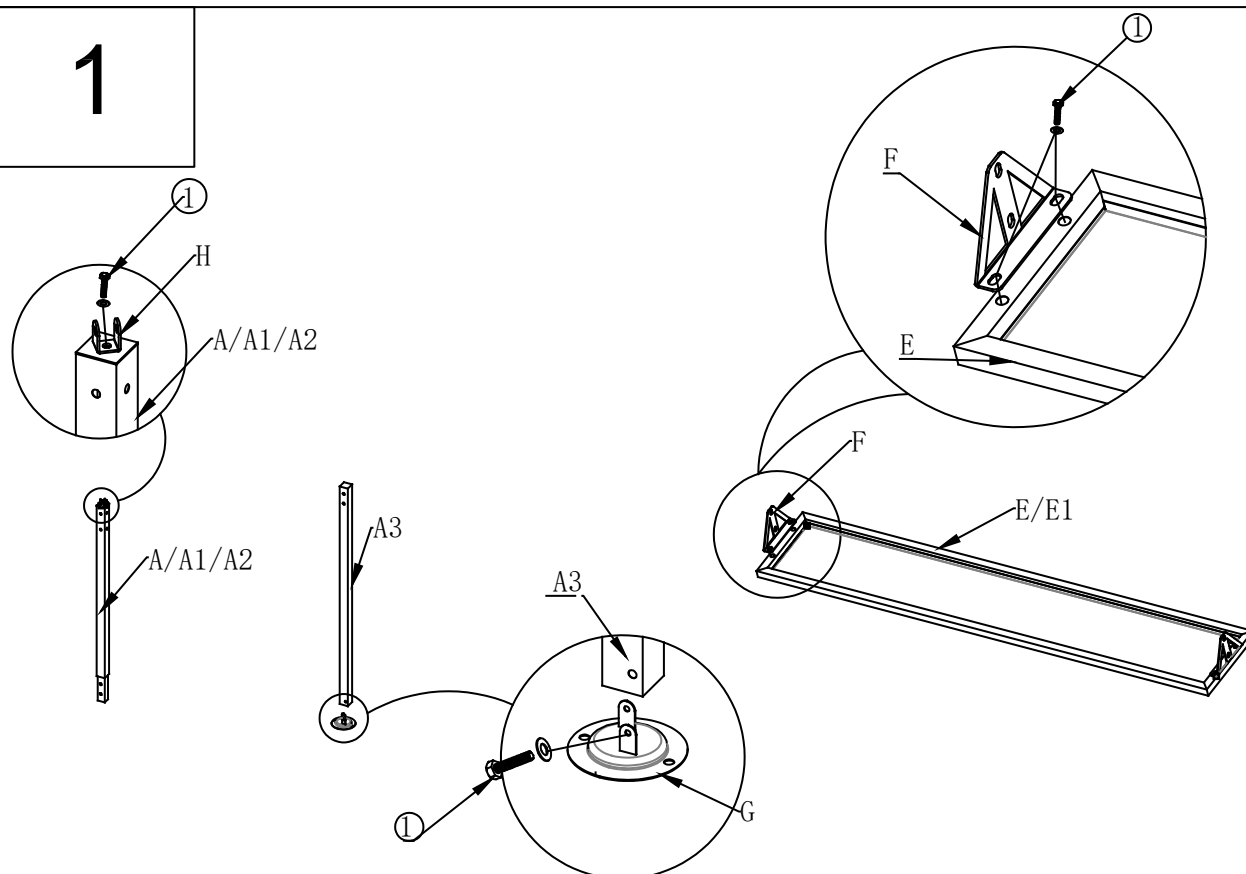


NO.	COMPONENT	QTY
A		2
A1		1
A2		1
A3		4
B		4
B1		2
C		4
C1		4
D		1
E		1
E1		1
F		4
G		4
G1		4

NO.	COMPONENT	QTY
H		4
H1		1
J		1
J1		1
K		8
①	 M6*16	20
②	 M6*30	4
③	 M6*50	10
④	 M6*50	8
⑤	 M6*16	2
⑥	 M6*20	8
M		8
N		2
O		2

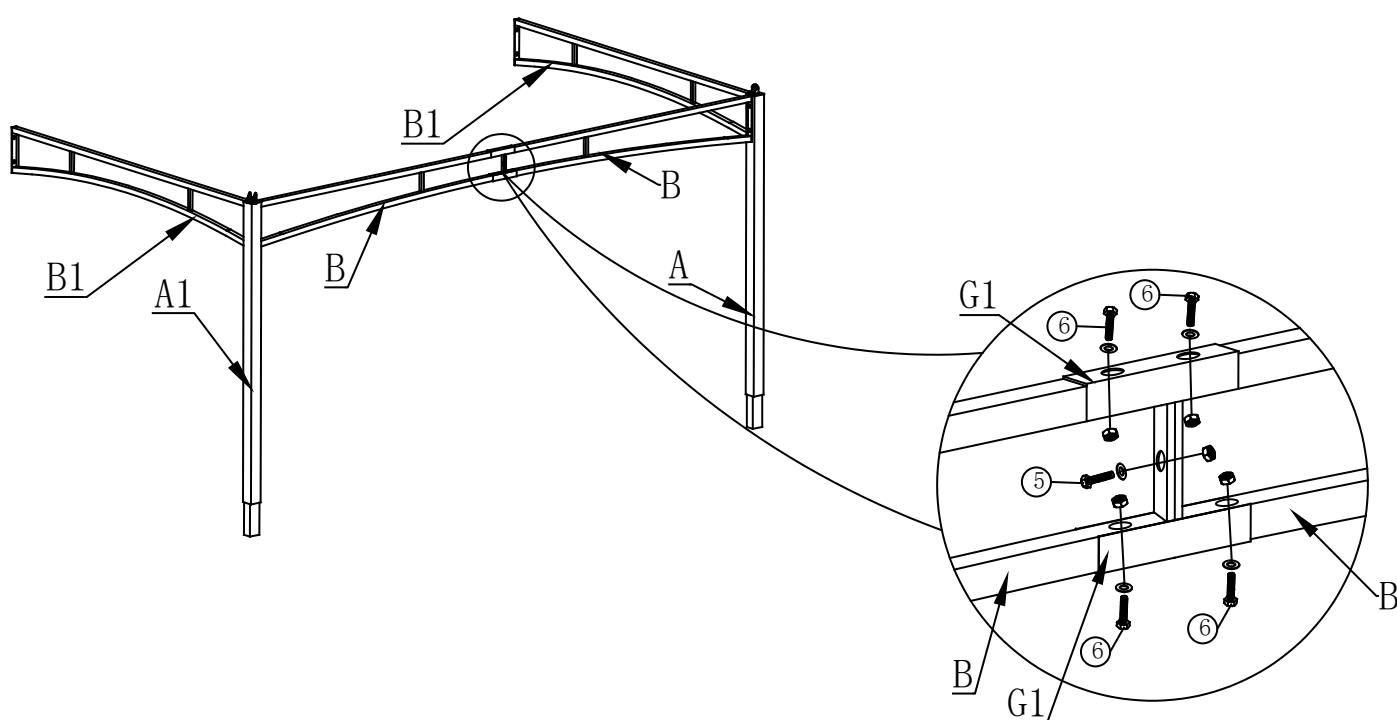


# 1

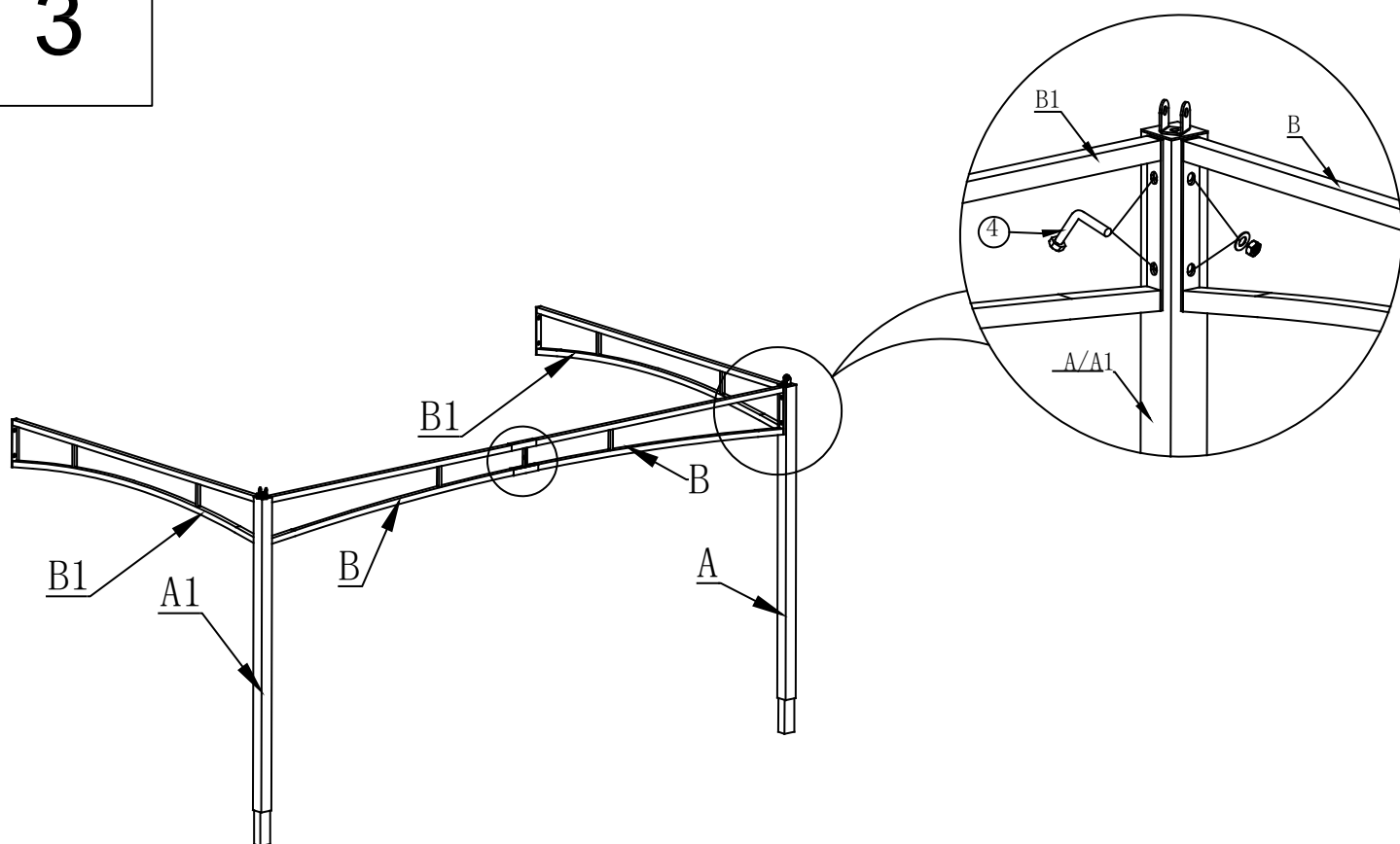


Please note that F is installed on the back of E/E1

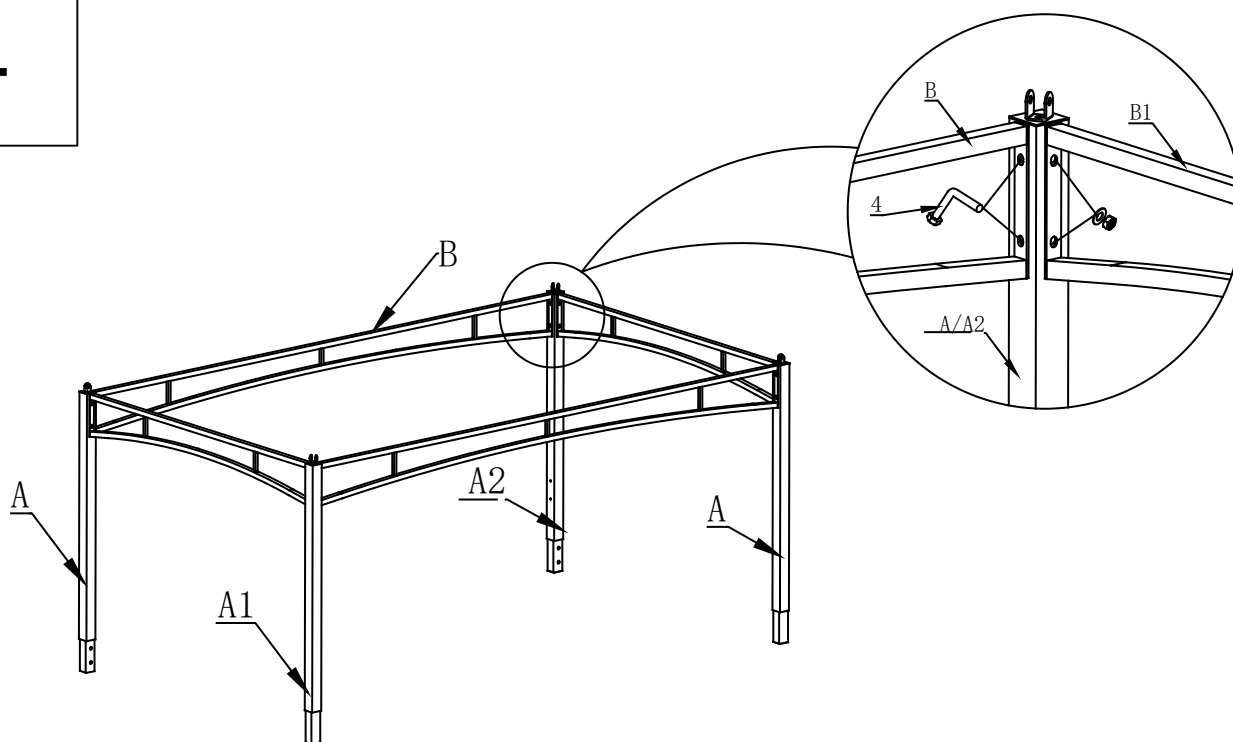
# 2



3

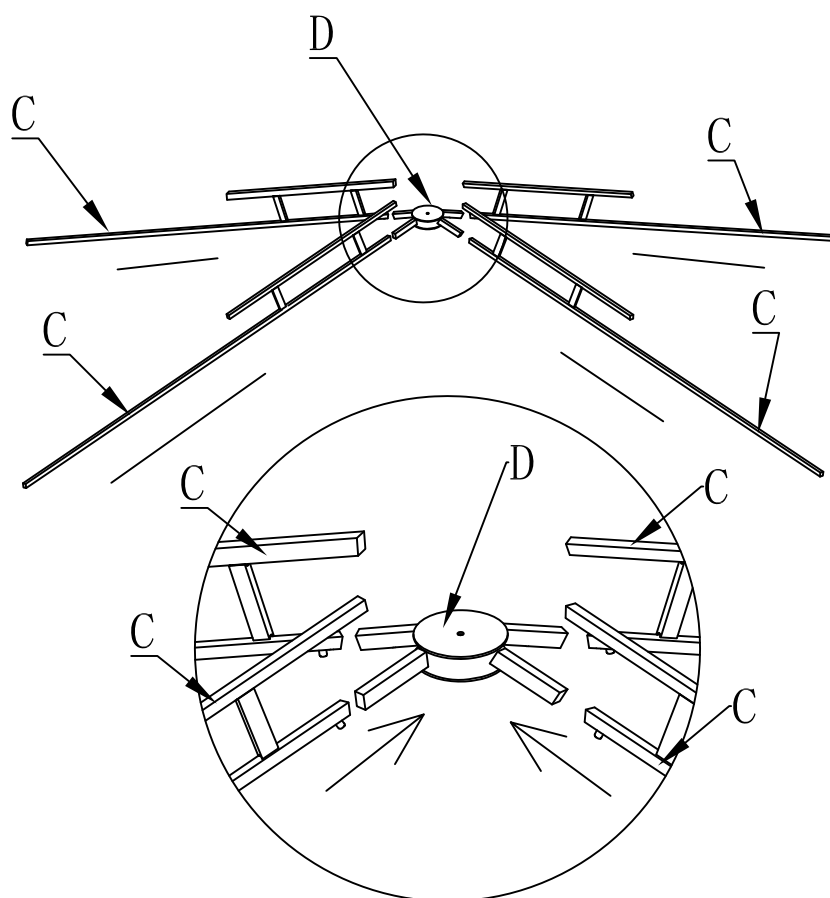


4

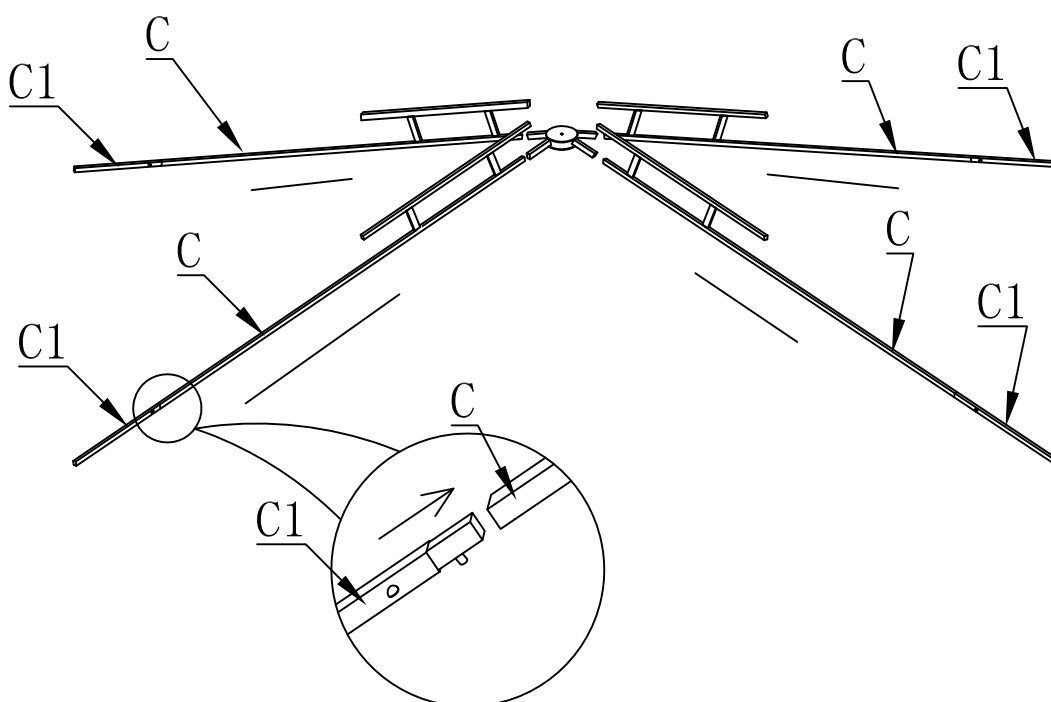


Please note that A is located diagonally

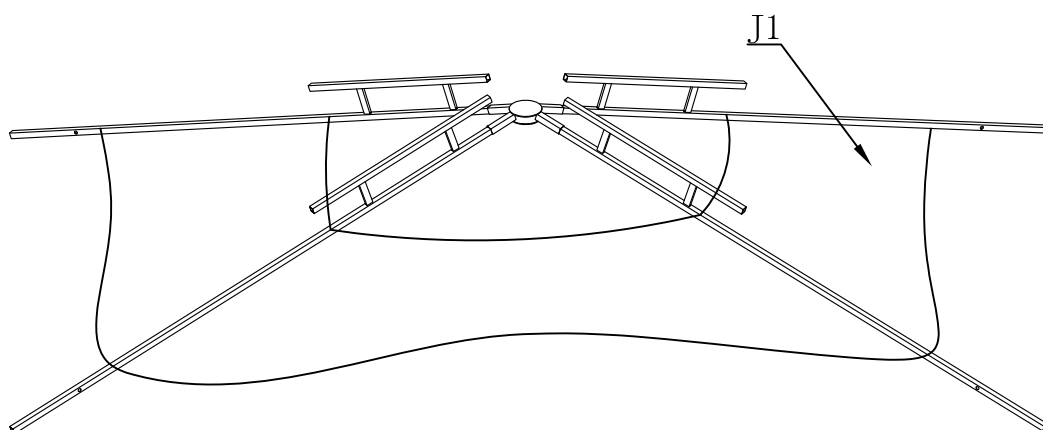
5



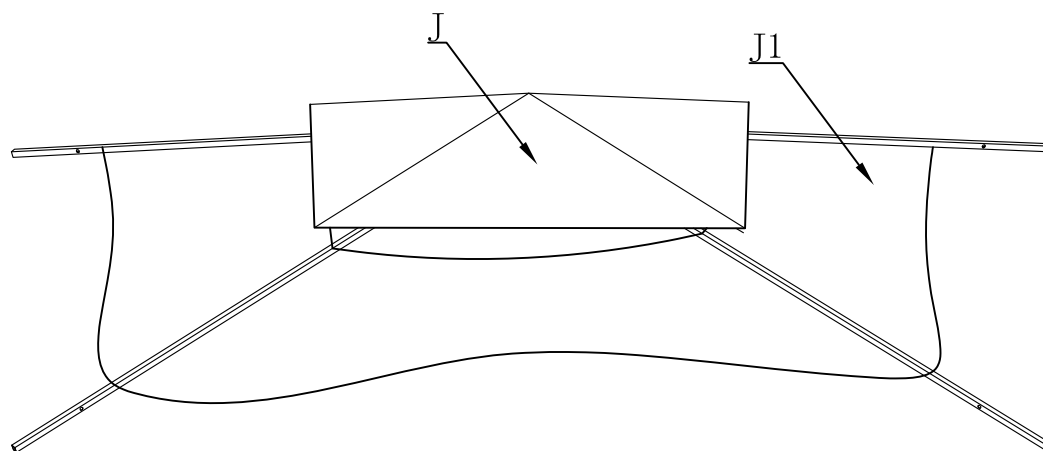
6



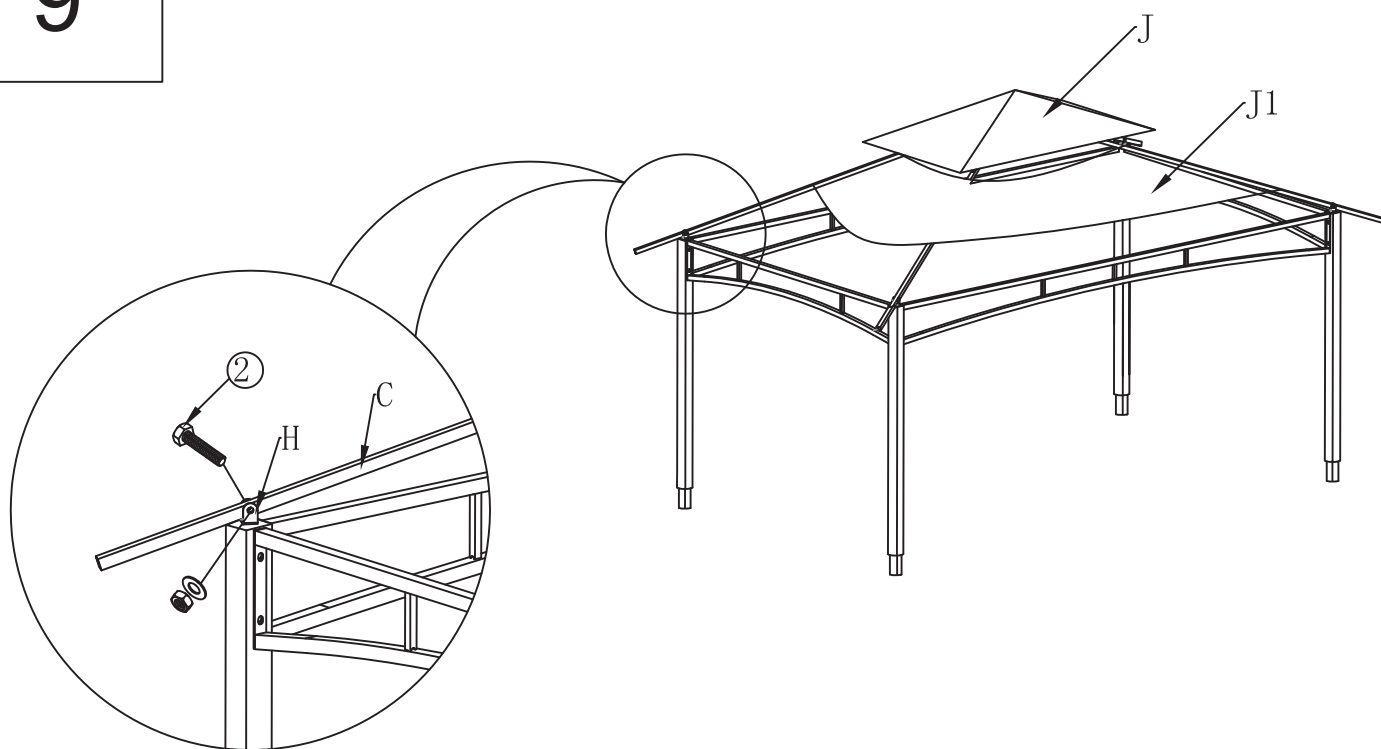
7



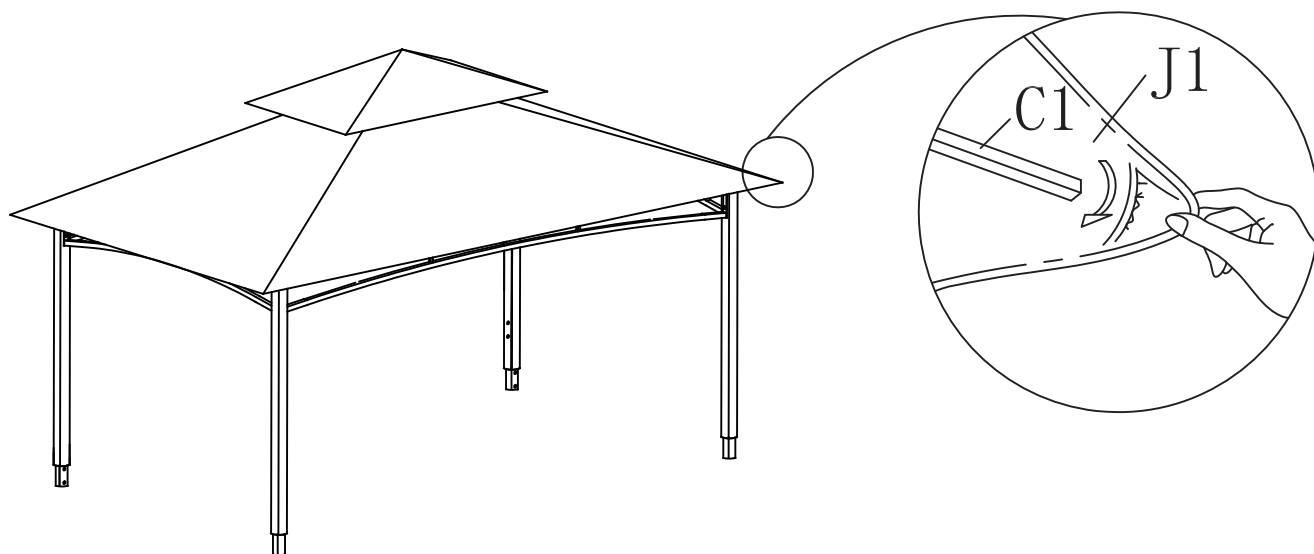
8



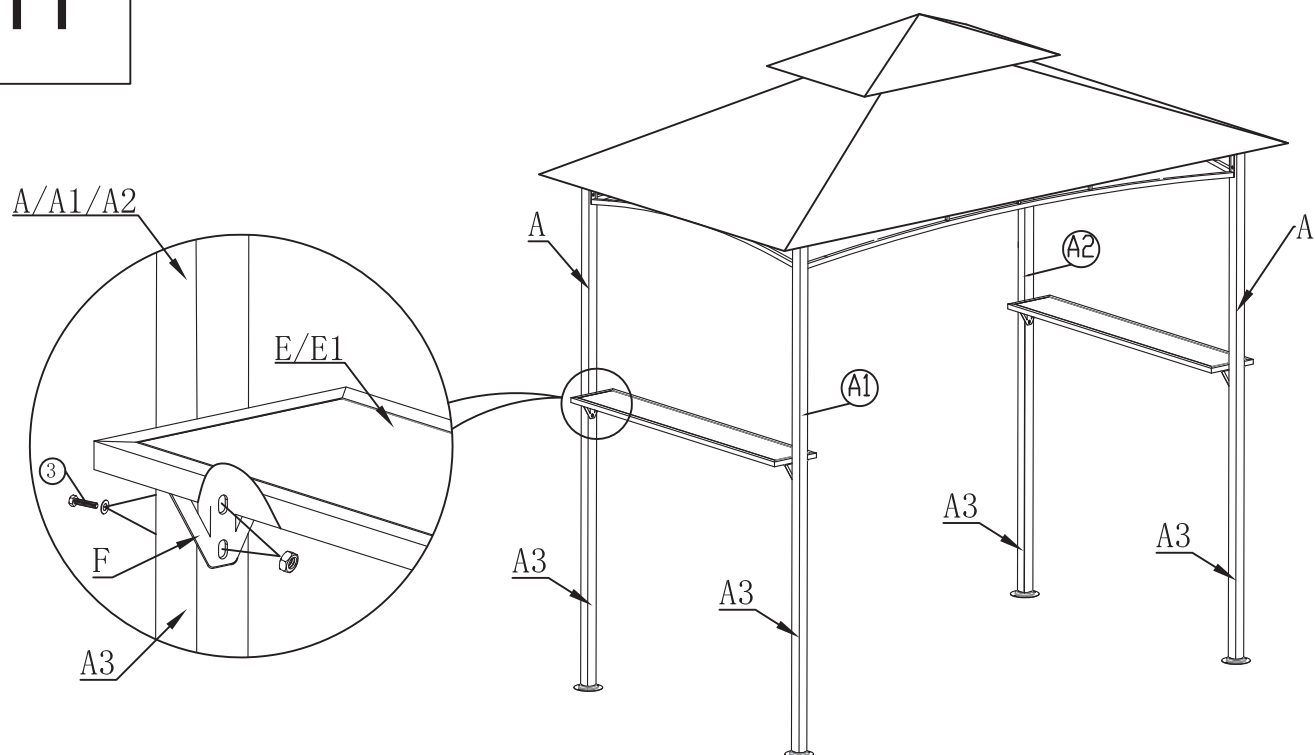
9



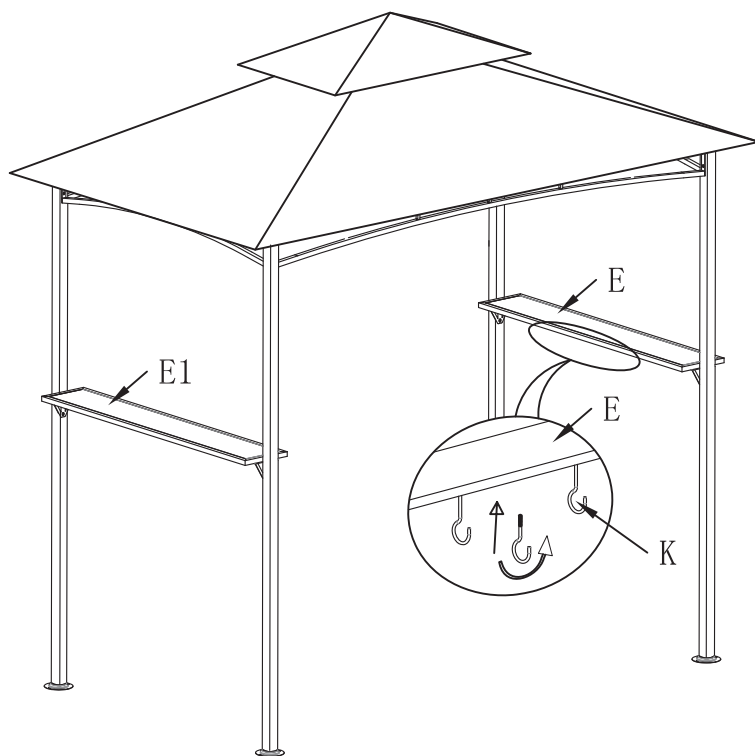
10



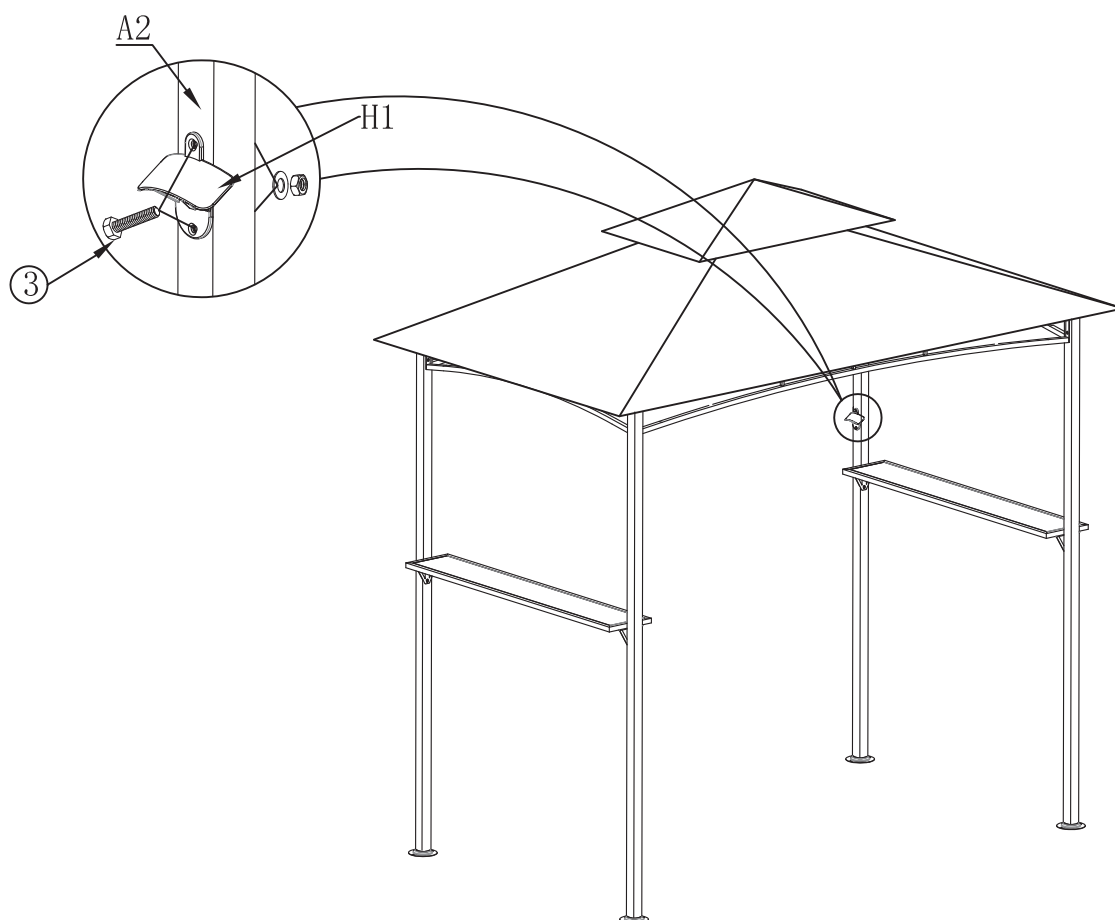
# 11



# 12



13



14

