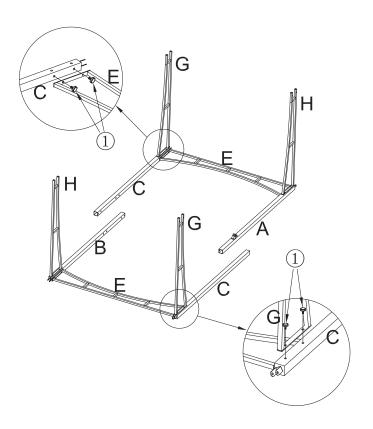
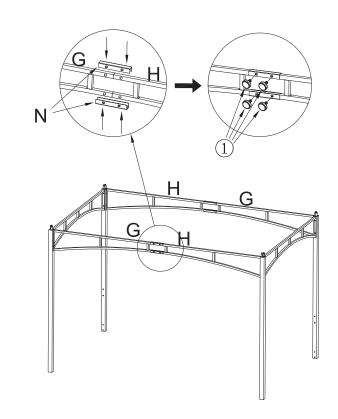
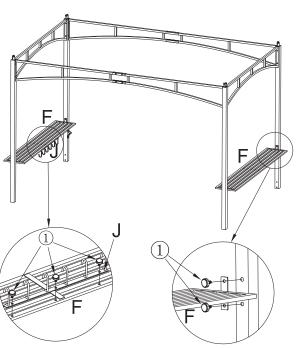
PARTS	
A 1pc	· · · · · · · · · · · · · · · · · · ·
B 1pc =::	
C 2pcs	° ° • •
D 4pcs	
E 2pcs	
F 2pcs	
G 2pcs	•
H 2pcs	
J 1pc	K 1pc
L 4pcs •··	M 4pcs
N 4pcs	P 4pcs
Q 8pcs	R 1pc
S 1pc	T 2pcs
①	2 Spcs+1pc 8pcs+1pc
3 4pcs+1pc M6x28 mm	4 4pcs+1pc

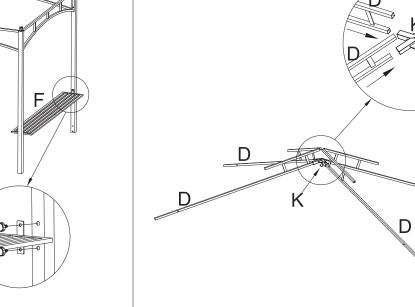


Step1:Put one Part C and one Part B on two sides of Part E. Use Screw① to tighten Part C and E,Part B and E.Put Part G vertically on Part C and tighten them with Screw①. Put Part H vertically on part B and tighten them with Screw①.



Step2:Use Part N and Screw① to tighten Part G and H.

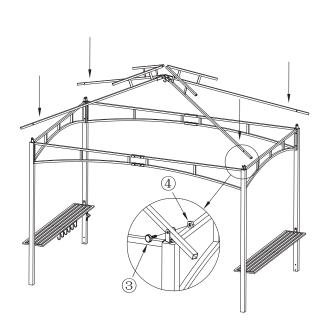




1

D

2

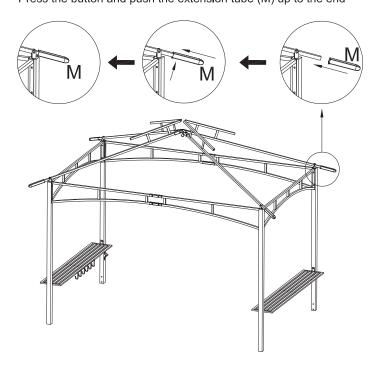


Step5:Put the end of Part D on the top of four standing legs, use Screw 3 and Nut 4 to tighten them.



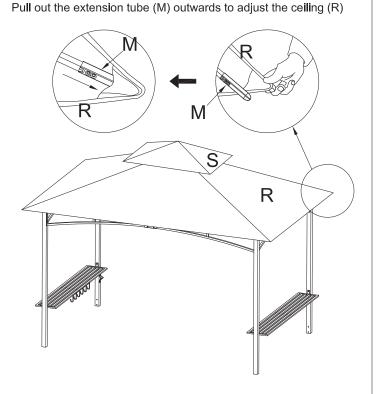
(5)

Press the button and push the extension tube (M) up to the end



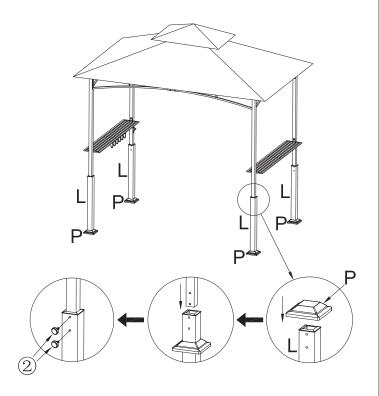
Step6:Press the button of Part M and push the Part M up to the end. (6)





Step7:Press the button and Pull out the extension tube(Part M) outwards to adjust the ceiling(Part R).Part S should be done as Part R.





Step8:Put Part P on Part L,then insert Part A or B or C to the Part L, align the holes of them,then use Screw2 to tighten them.

