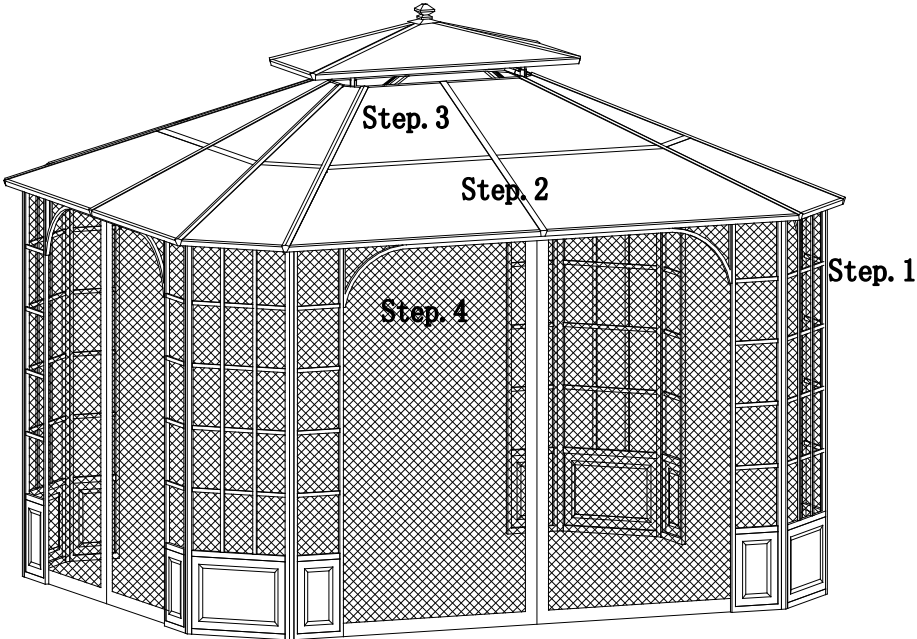
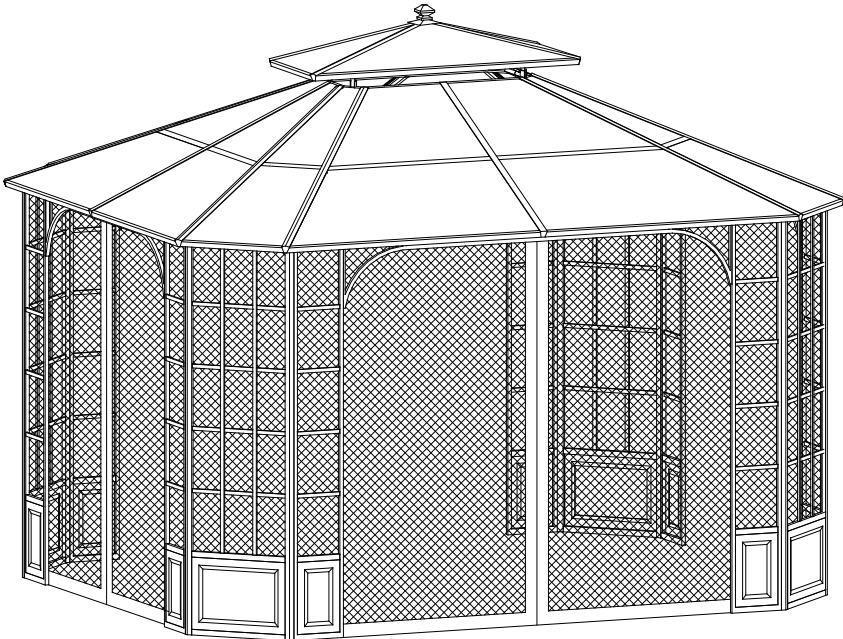

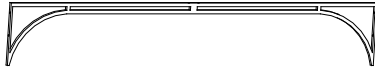




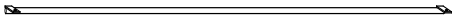

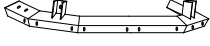
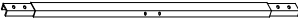






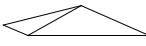

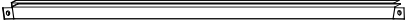


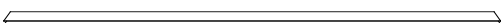
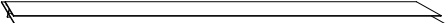
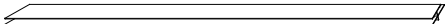


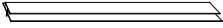



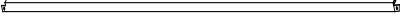
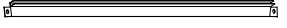









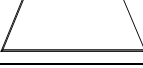
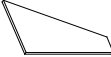

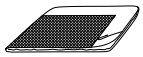
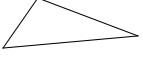

Bay Windows Hard Top gazebo



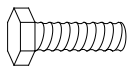


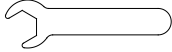
Parts List

Screen 1	A	4	
Screen 2	B1	2	
Screen 3	B2	2	
Middle beam connector	C1	4	
Connector 1	C2	4	
Connector 2	C3	4	
Short netting pipe	D1	2	
Long netting pipe	D2	4	
Big top frame 1	E1	2	
Big top frame 2	E2	2	
Cant beam 1	F1	4	
Cant beam 2	F2	4	
Middle beam	F3	4	
Small top beam	G	4	
Small top connector	H	1	
hook	I	1	
Small top cover	J	1	
finial	K	1	
“F” block 1	L1	2	
“F” block 2	L2	2	
Long slot 1	M1	2	
Long slot 2	M2	2	
Short slot 1	N1	2	
Short slot 2	N2	2	

Parts List

slot	0	4	
"F" block 3	P1	2	
"F" block 4	P2	2	
"F" block 5	Q1	2	
"F" block 6	Q2	2	
"F" block 7	R	4	
Below block 1	S1	12	
Below block 2	S2	4	
Long Pc board 1	T1	2	
Long Pc board 2	T2	2	
Long Pc board 3	T3	2	
Long Pc board 4	T4	2	
short Pc board 1	U1	2	
short Pc board 2	U2	2	
short Pc board 3	U3	2	
short Pc board 4	U4	2	
Pc board 1	V1	4	
Pc board 2	V2	4	
Mosquito netting	W	1	
Small top pc board 1	X1	2	
Small top pc board 2	X2	2	

Hardware Pack 1

AA	Bolt M6X25	16 PCS	
BB	Flat washer M6	52 PCS	
CC	Bolt M6X15	36 PCS	
W	Wrench M6	2 PCS	

Step 1

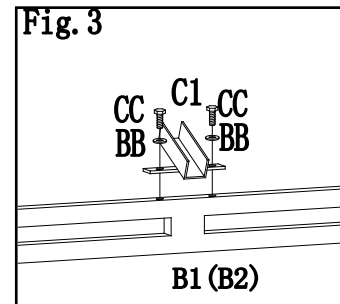
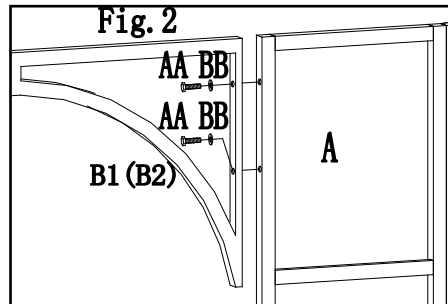
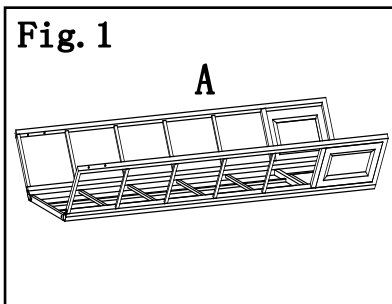
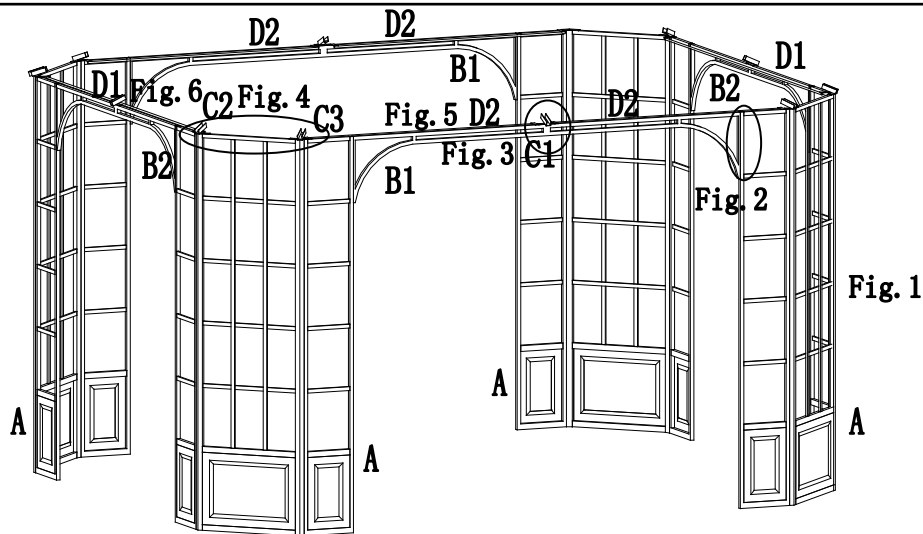


Fig. 1: Open the screen 1 (A). Fig. 2: Attach the screen 2 (B1) to the screen 1 (A) with bolt (AA) and flat washer (BB). Attach the screen 3 (B2) to the screen 1 (A) in the same way. Fig. 3: Attach the middle beam connector (C1) to the screen 2 (B1) and screen 3 (B2).

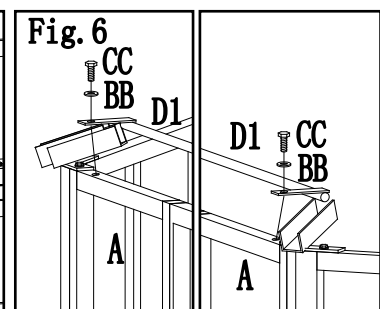
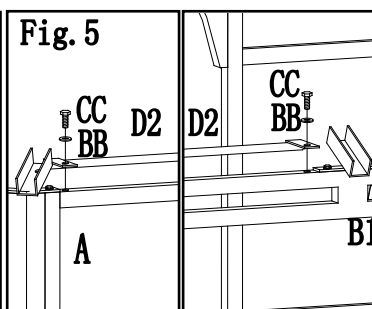
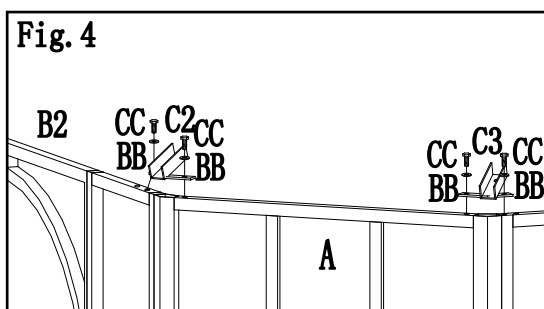

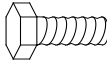


Fig. 4: Attach the connector 1 (C2) and the connector 2 (C3) to the screen 1 (A). Fig. 5: Attach the long mosquito net pipe (D2) to the screen 1 (A) and the screen 2 (B1) with bolt (CC) and flat washer (BB). Fig. 6: Attach the short mosquito net pipe (D1) to the screen 1 (A) with bolt (CC) and flat washer (BB).

Hardware Pack 2

BB	Flat washer M6	52 PCS	
DD	Bolt M6X15	52 PCS	

Step. 2

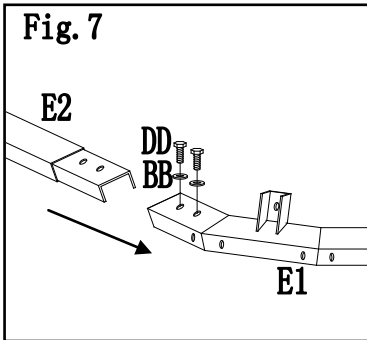
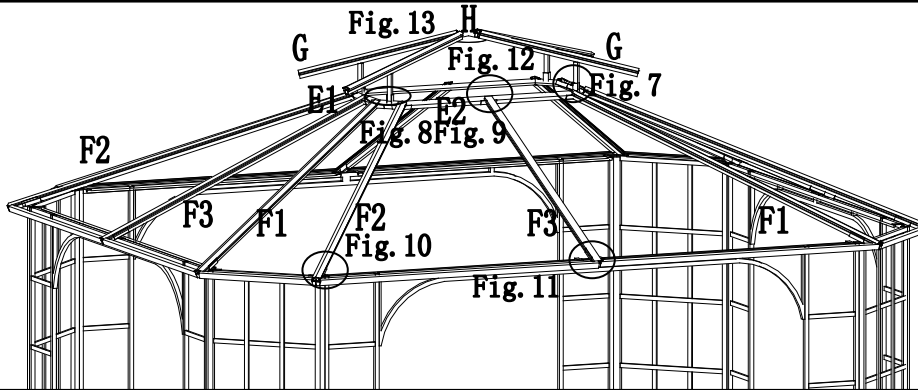


Fig. 7: Insert the Big top frame 2 (E2) into the Big top frame 1 (E1) by using bolt (DD) and flat washer (BB).

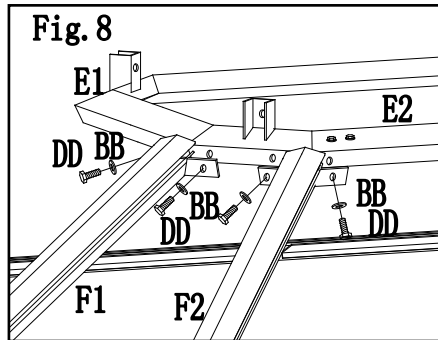


Fig. 8: Attach the cant beam 1 (F1) and the cant beam 2 (F2) to the big top frame 1 (E1) with bolt (DD) and flat washer (BB).

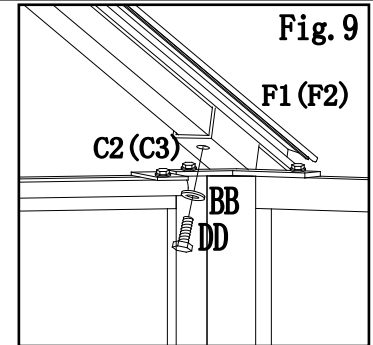


Fig. 9: Attach the cant beam 1 (F1) and the cant beam 2 (F2) to the connectors (C2, C3) with bolt (DD) and flat washer (BB).

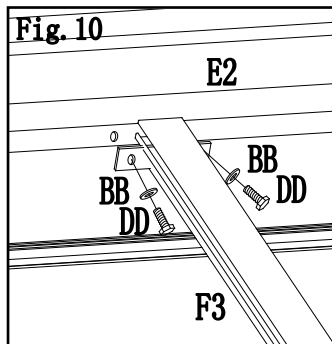


Fig. 10: Attach the middle beam (F3) to the big top frame beam 2 (E2) with bolt (DD) and flat washer (BB).

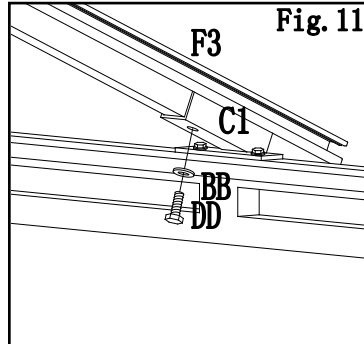


Fig. 11: Attach the middle beam (F3) to middle beam connector (C1) with bolt (DD) and flat washer (BB).

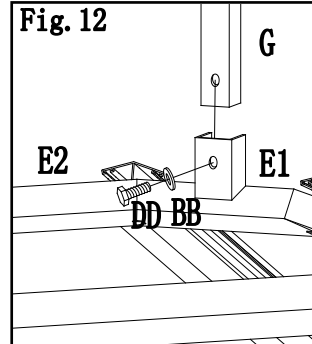


Fig. 12: Attach the small top beam (G) to the big top frame 1 (E1) with bolt (DD) and flat washer (BB).

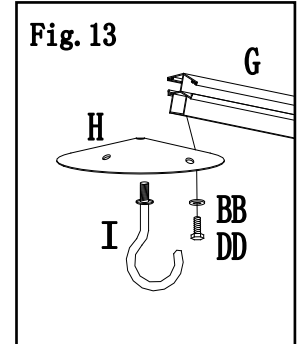




Fig. 13: Attach the small top beam (G) to the small top connector (H) with bolt (DD) and flat washer (BB).

Hardware Pack 3

BB	Flat washer M6	16 PCS	
EE	M6X15 screw	16 PCS	

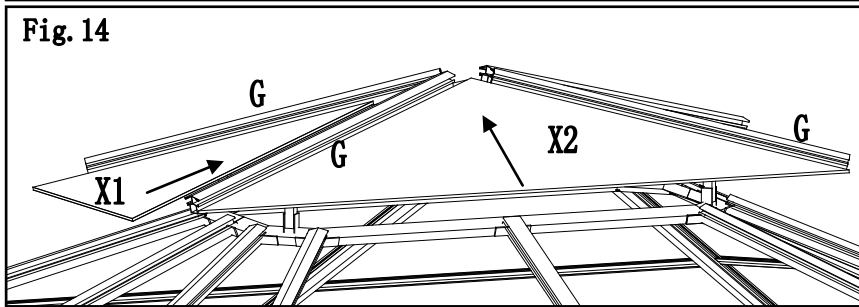
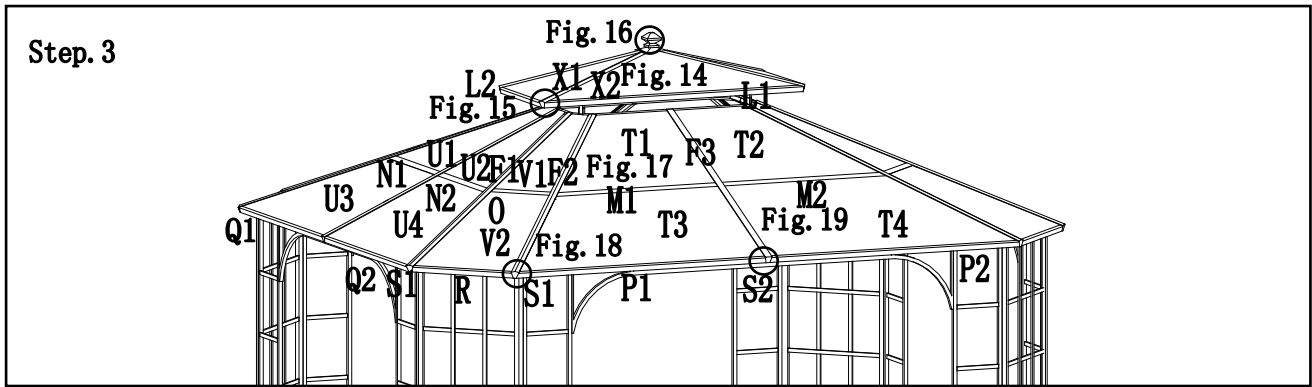


Fig. 14: Insert small top pc board 2(X2) and small top pc board 1(X1) into the small top beam(G).

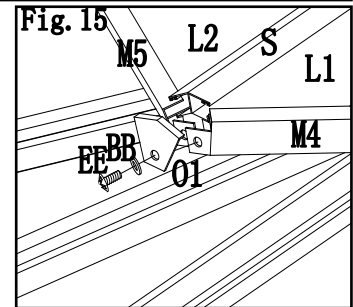


Fig. 15: Insert the "F" block 1 (L1) and the "F" block 2(L2) into pc board and small top beam, attach the Below block 1(S1) to the bottom of the small top beam with bolt(C) and flat washer(BB).

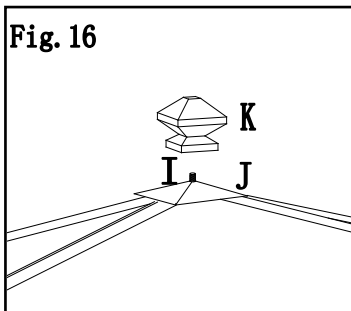


Fig. 16: Put the small top cover (J) onto the small top, insert the pc finial (K) into the hook(I).

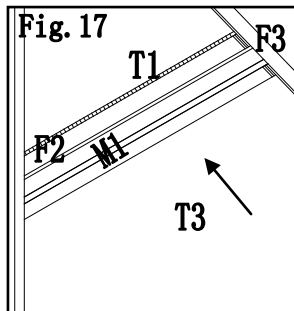


Fig. 17: Insert Long Pc board 1(T1) into the cant beam 2(F2) and middle beam(F3), insert Long slot 1(M1) into Cant beam 2(F2) and middle beam (F3), then insert Long 2(F2), attach beam(F3), the same way to other pc boards.

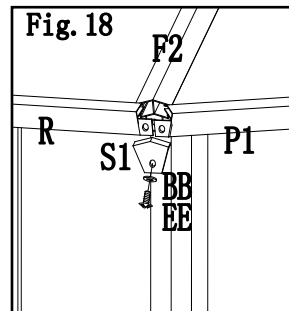


Fig. 18: Insert "F" block 3 (P1) and "F" block 4(P2) into pc board and middle cant beam (F3), attach the below block 2(S2) to the bottom of cant beam 2(F2) and middle beam (F3), the same way to other pc boards.

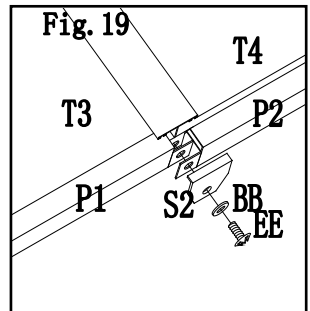


Fig. 19: Insert "F" block 3(P1) and "F" block 4(P2) into pc board and middle cant beam (F3), attach the below block 2(S2) to the bottom of cant beam 2(F2) and middle beam (F3), the same way to other pc boards.

Hardware Pack 4

FF	Ring	52 PCS	
GG	Ground stake $\Phi 8 \times 180$	12 PCS	

Step. 4

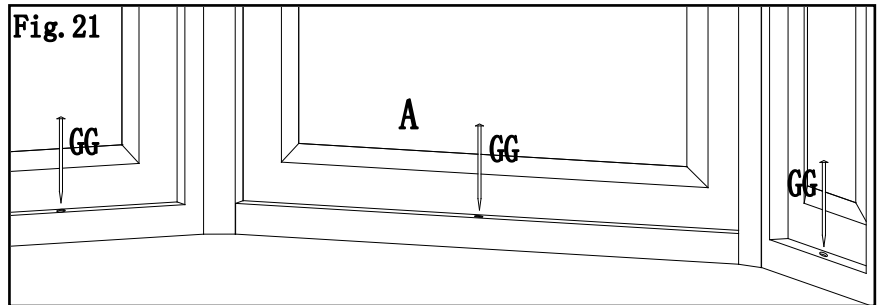
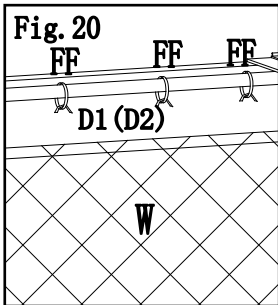
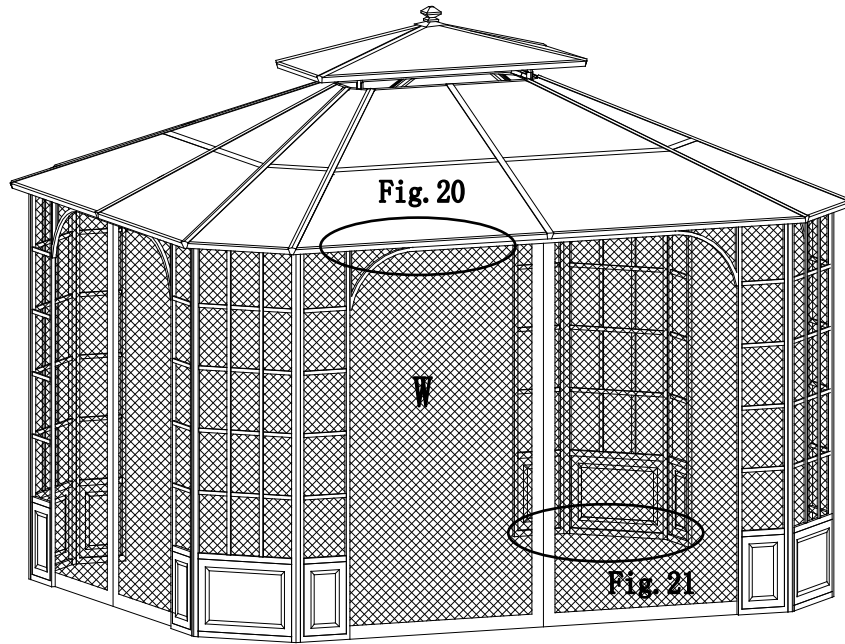


Fig. 20: Hang the mosquito netting (W) on the long mosquito net pipe (D2) and the short mosquito net pipe (D1) with the ring (FF).

Fig. 21: Secure the assembled gazebo to the lawn with ground stake (GG).