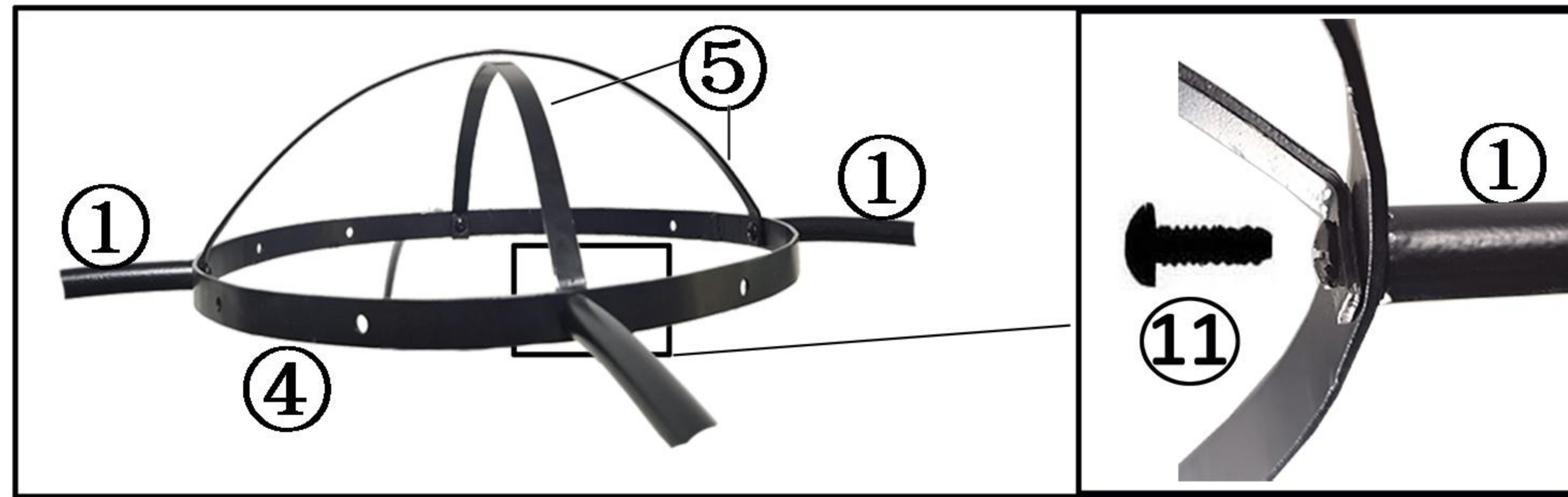
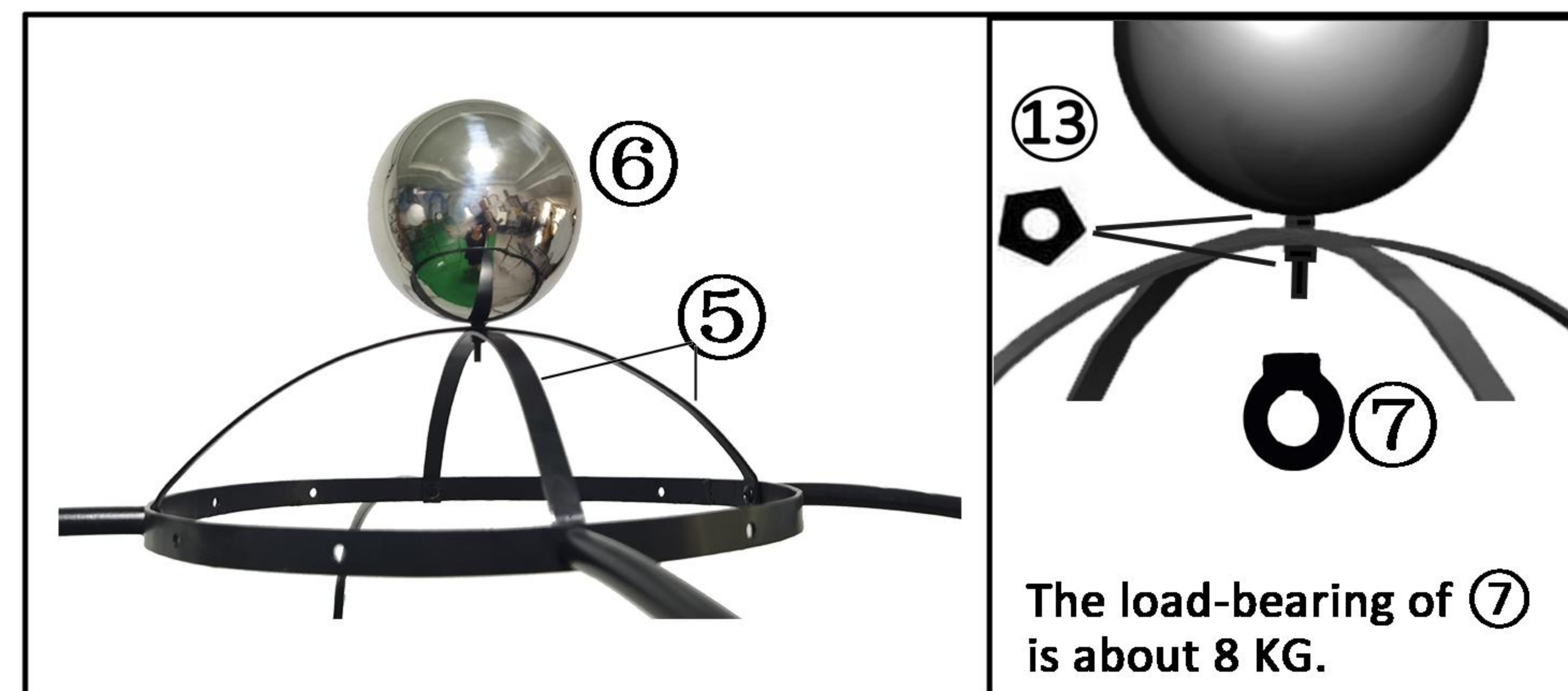


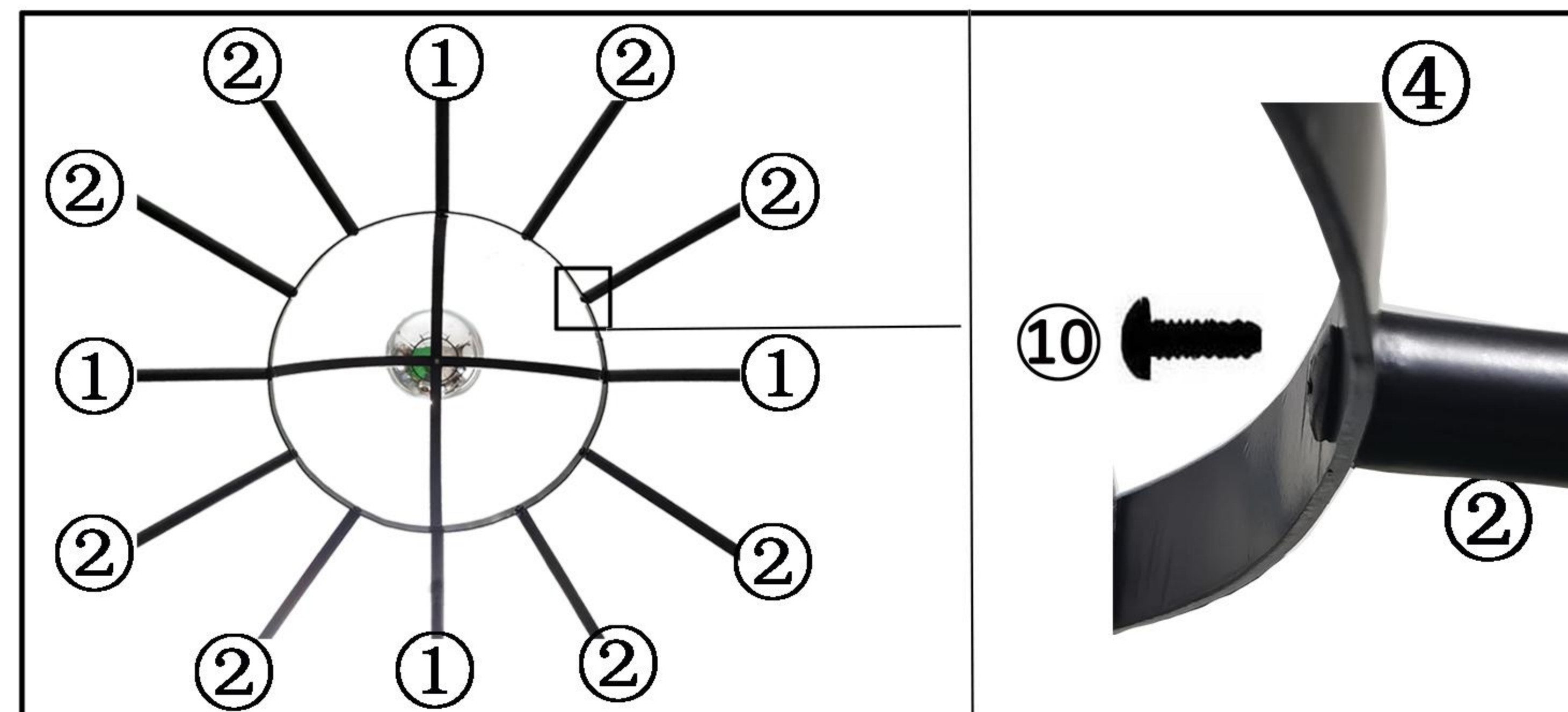
**Step 3** Connect ①④⑤ with⑪.



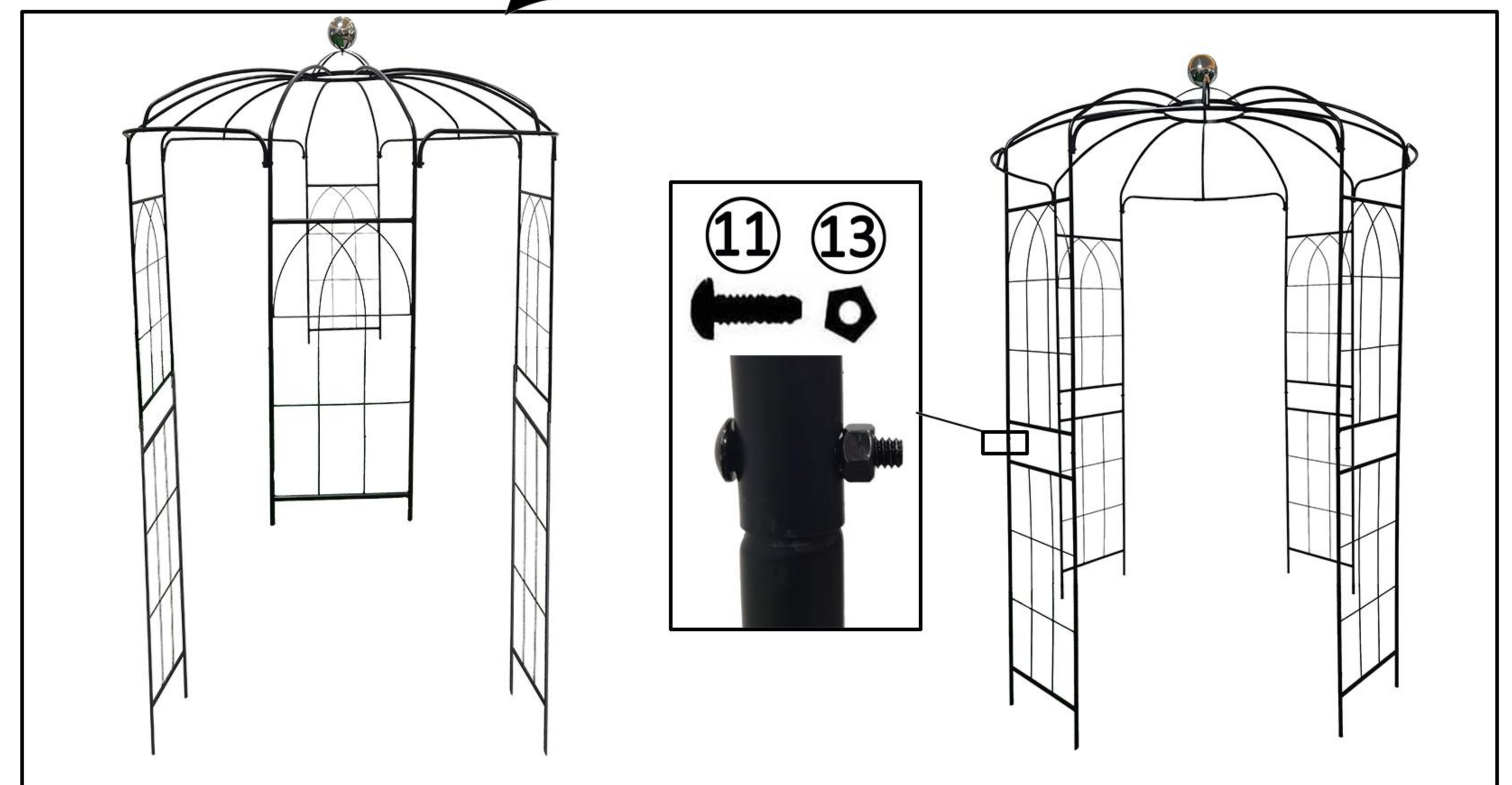
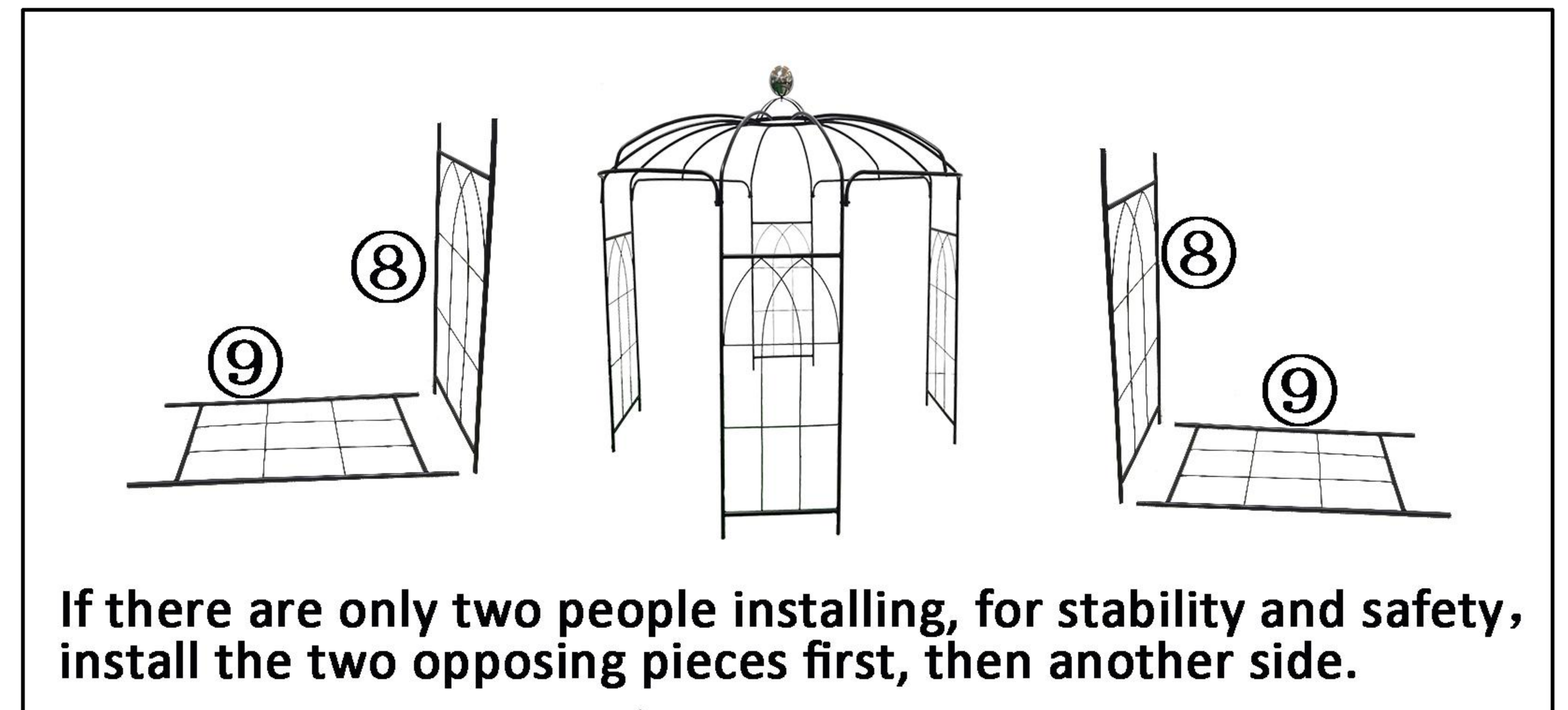
**Step 4** Connect ⑤⑥ with⑬, then connect⑦ to⑥.



**Step 5** Connect 8pcs② to④ with⑩.



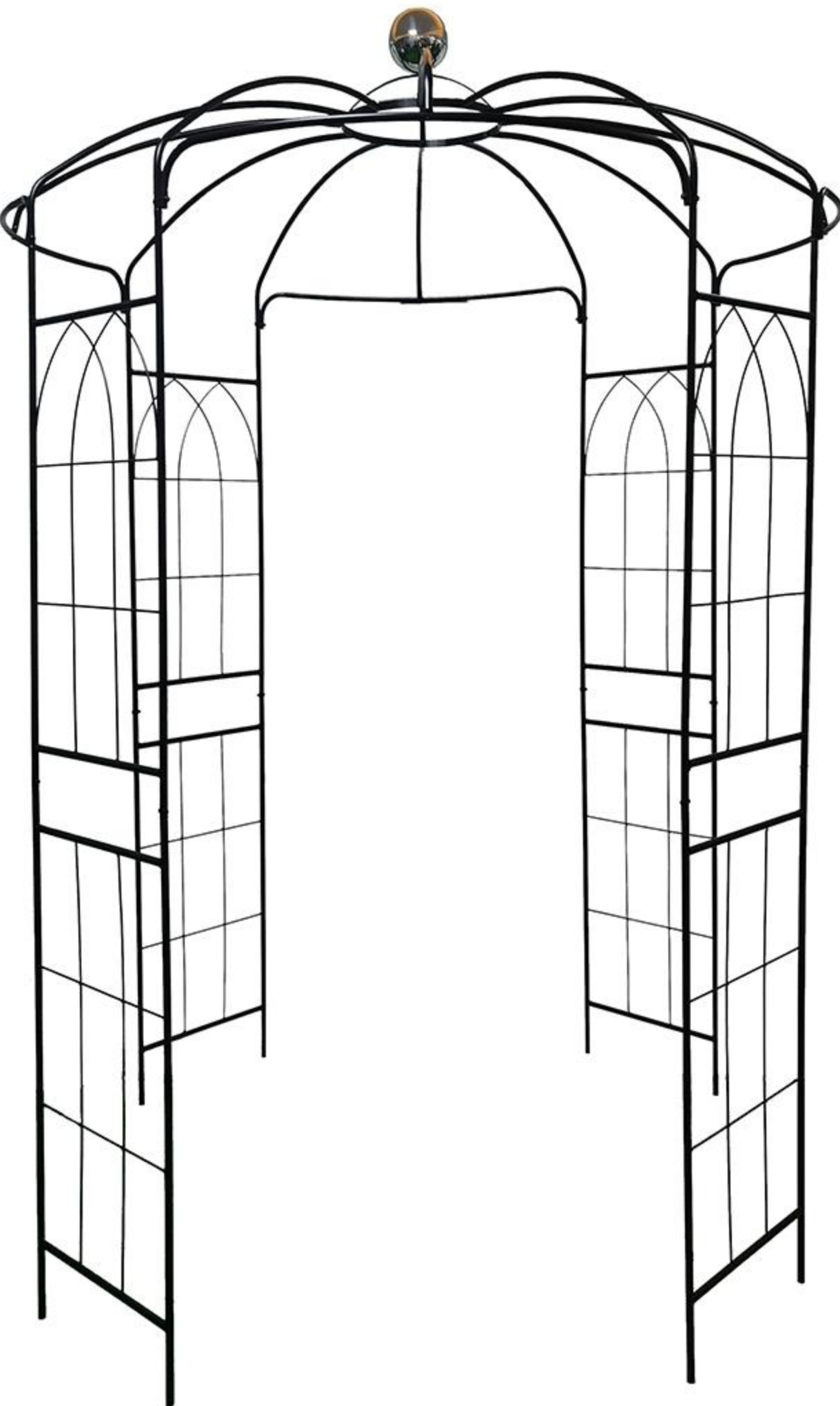
**Step 6** The part is finished, than connect ⑨ to⑧ with⑪⑬.


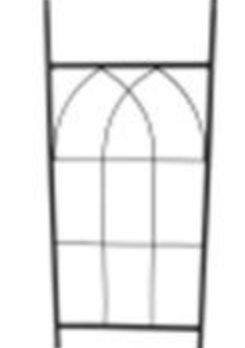


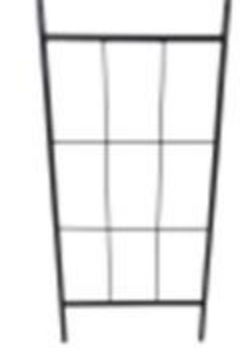










There are 8 grand nails for you to make the pavilion more stable.

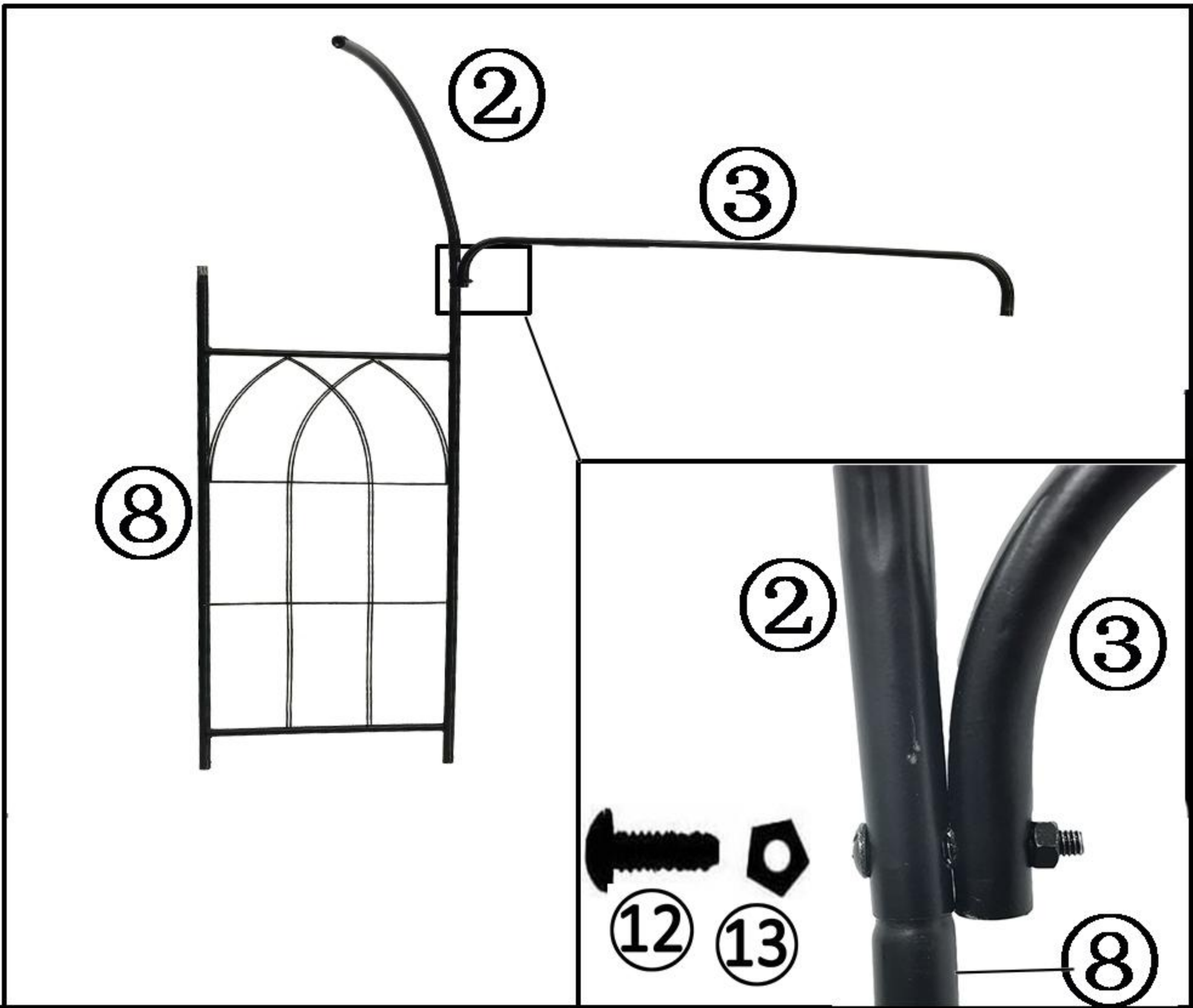


# INSTRUCTION

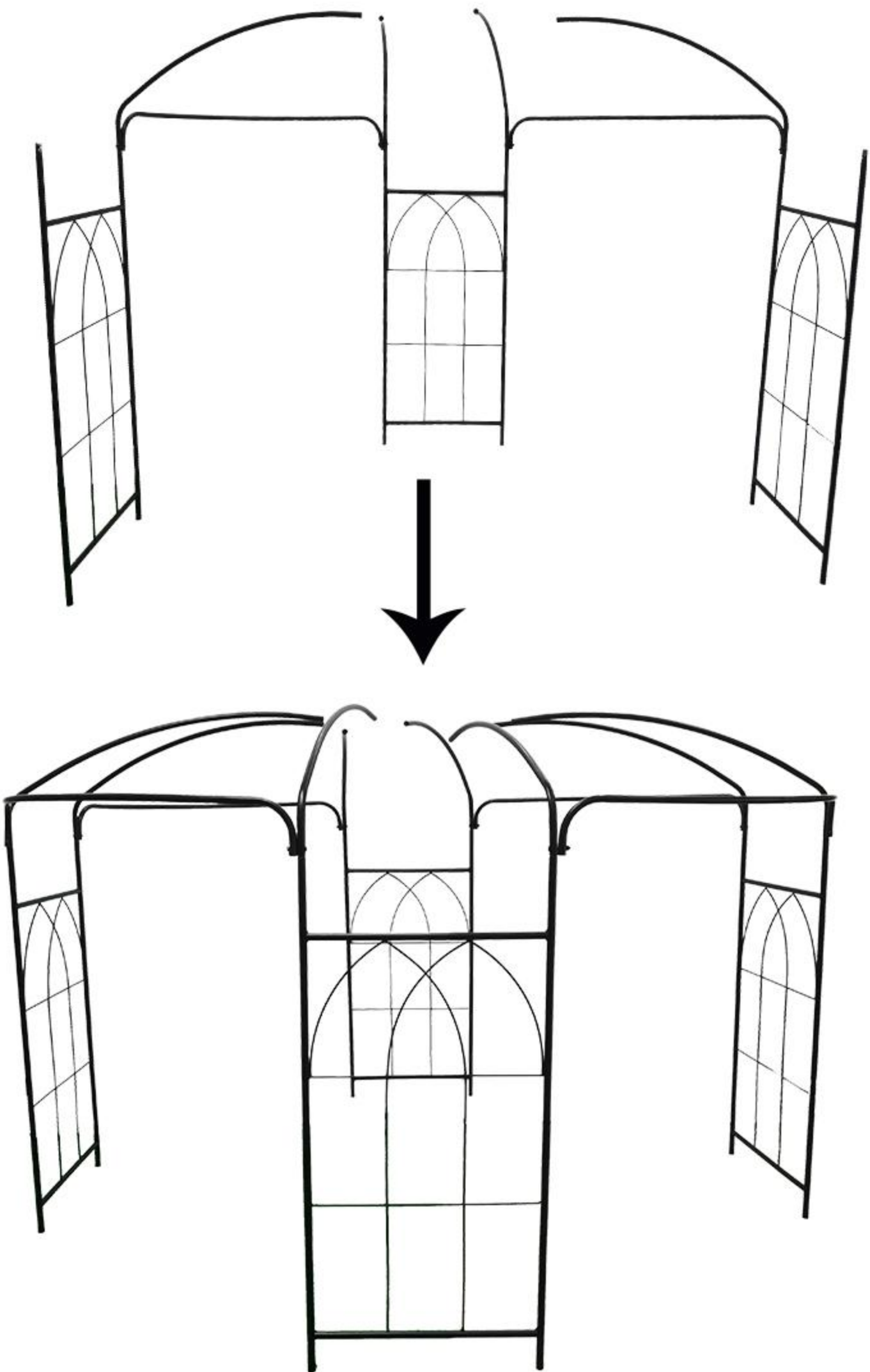


①		4 pcs	⑧		4 pcs
②		8 pcs			
③		4 pcs	⑨		4 pcs
④		1 pc			
⑤		2 pcs	⑩		8 pcs
⑥		1 pc	⑪		16 pcs
⑦		1 pc	⑫		8 pcs
			⑬		18 pcs

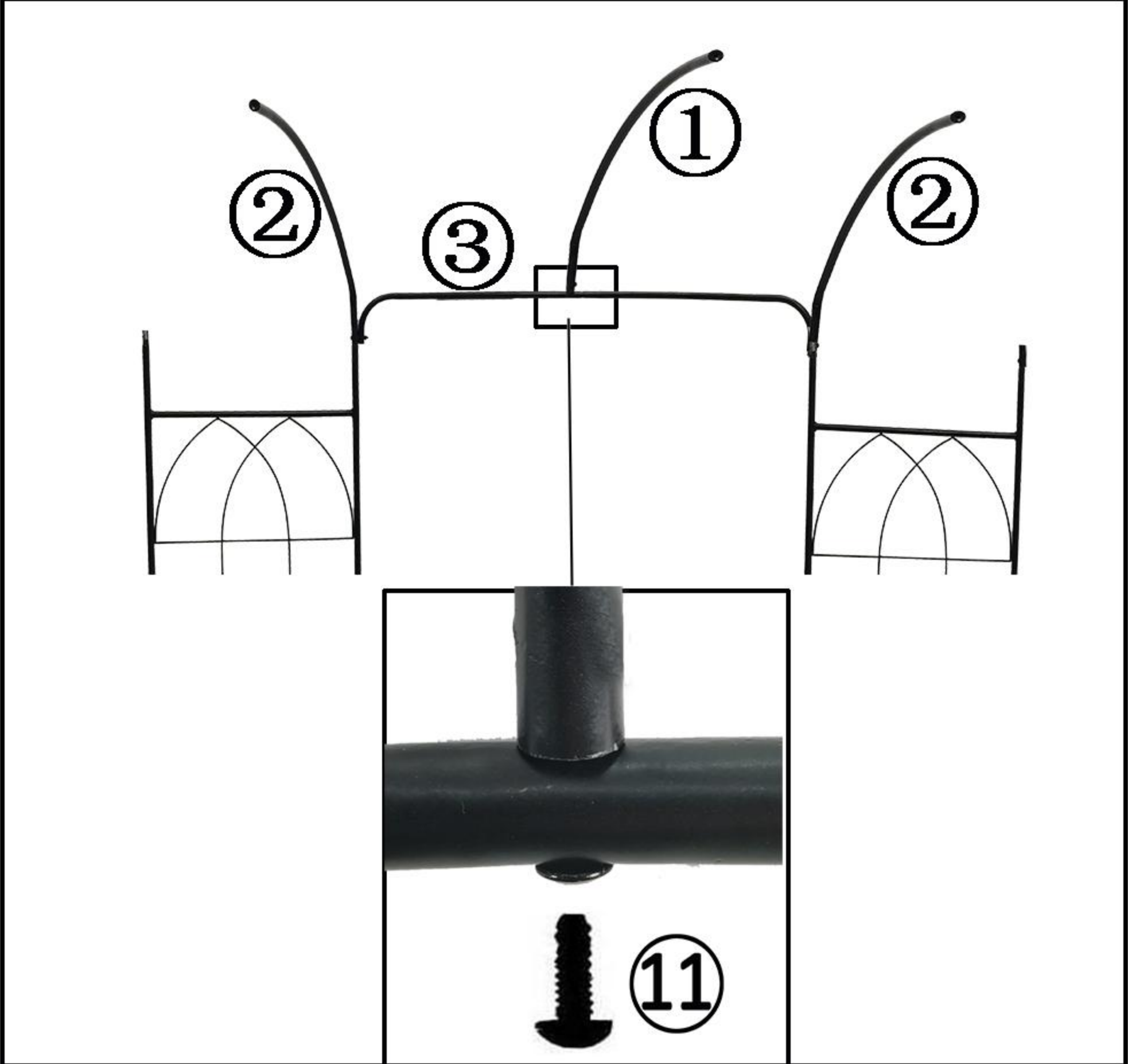
Step 1 Connect ②③⑧ with ⑫⑬.



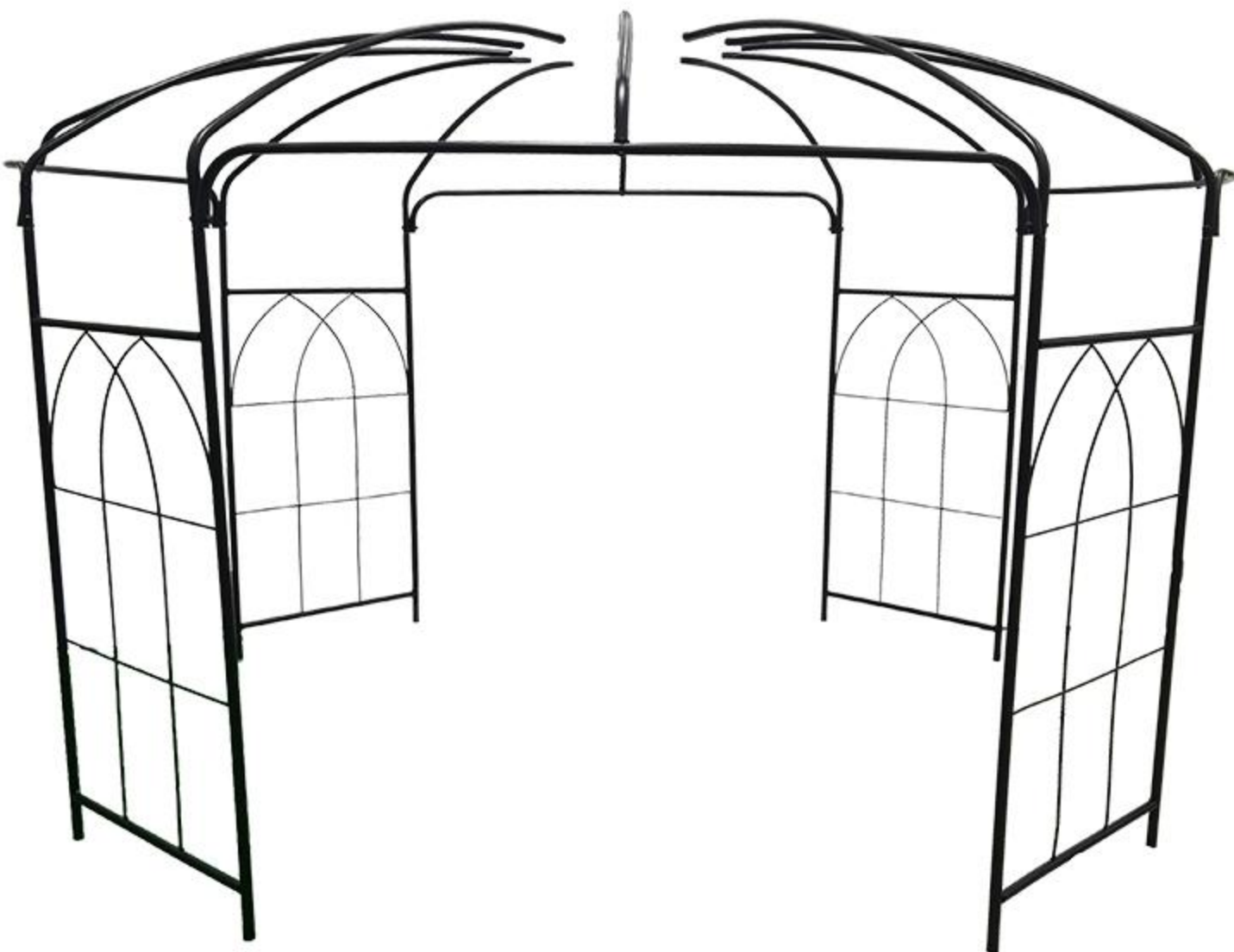
The effect.



Step 2 Connect ①③ with ⑪.



The effect.



Notes:

①At least 2-3 person are required to assemble this pavilion.

②The assembly video can be found in the product link.