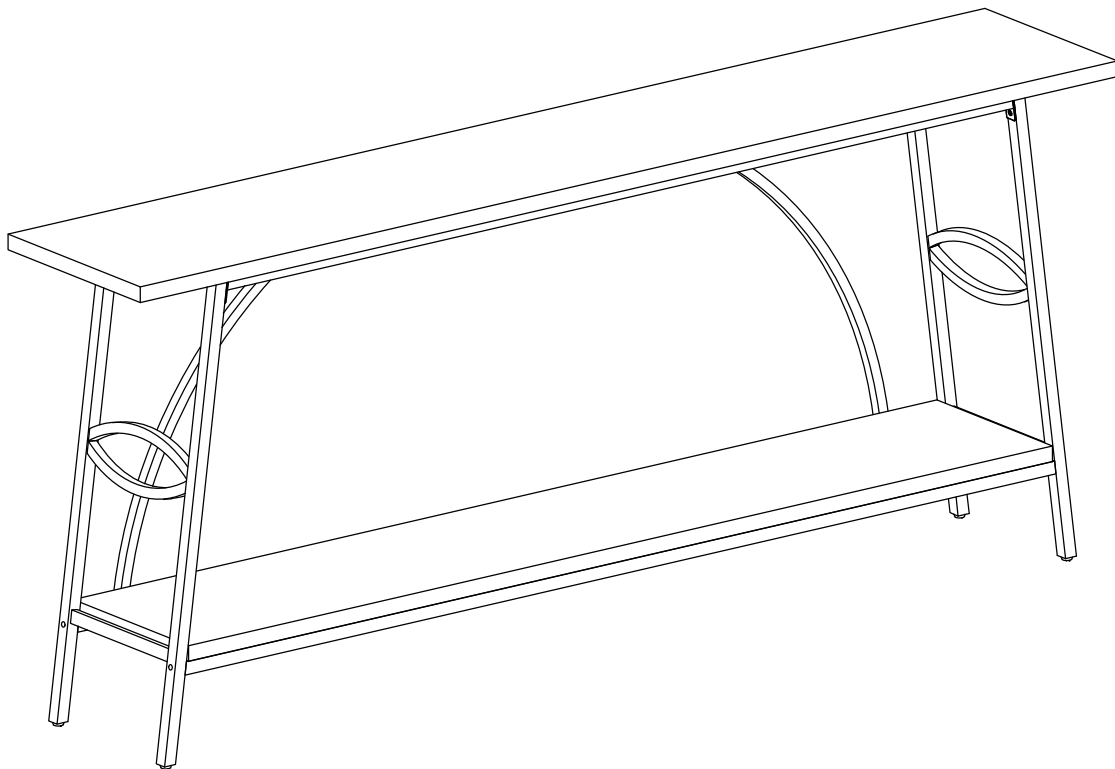
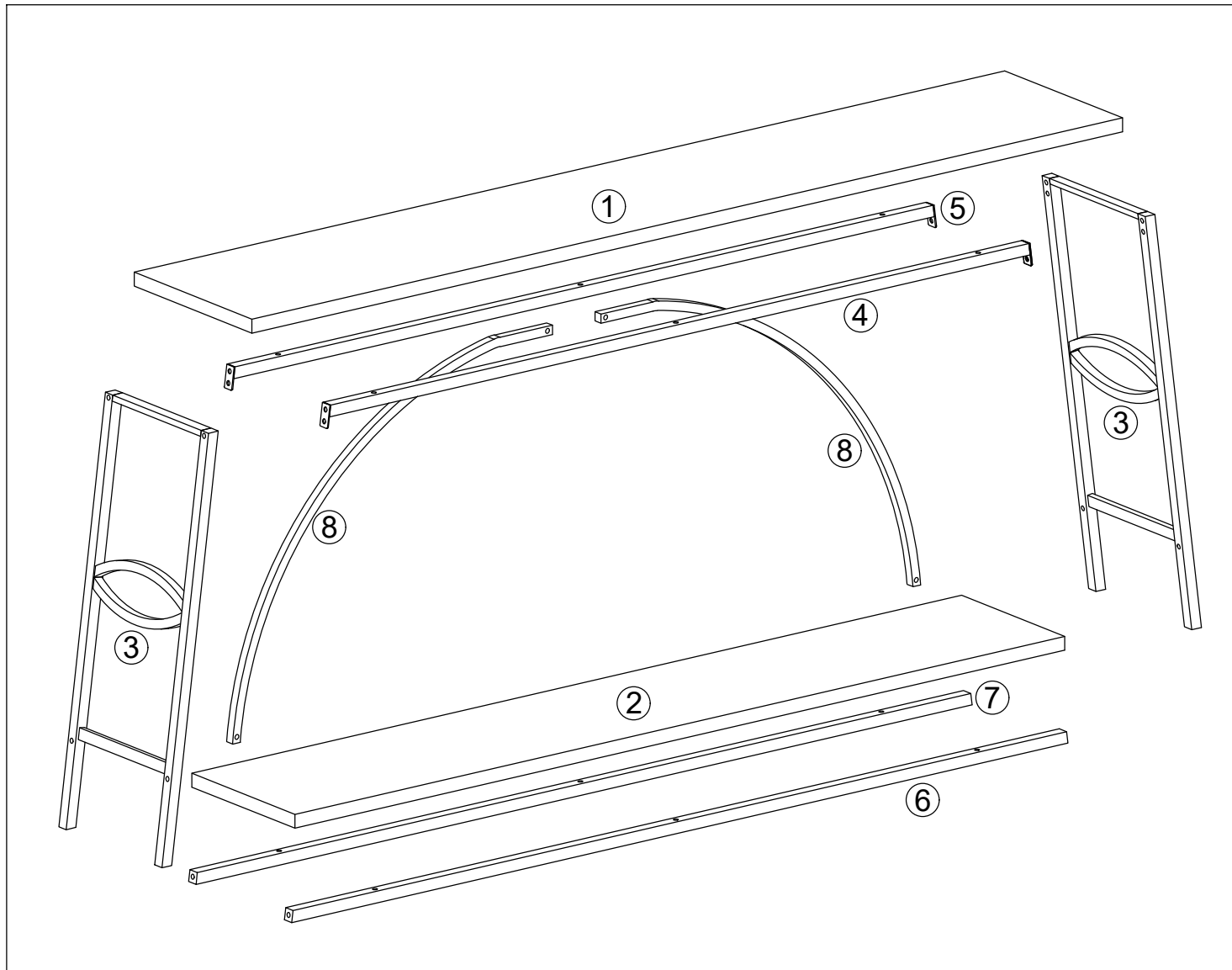


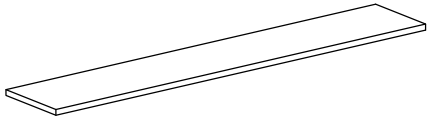
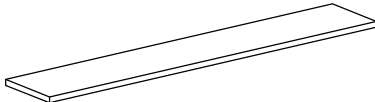
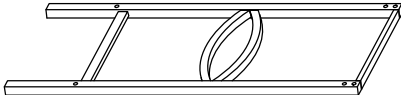
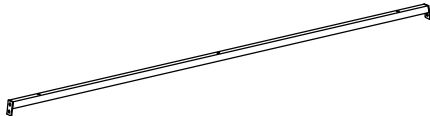
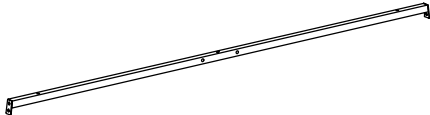
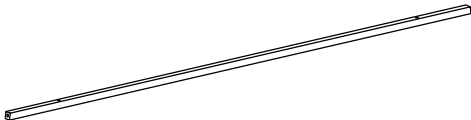
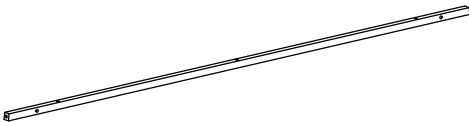
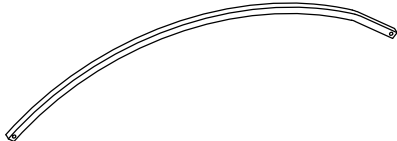
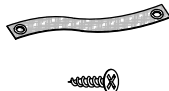
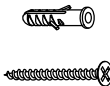
Assembly Instructions

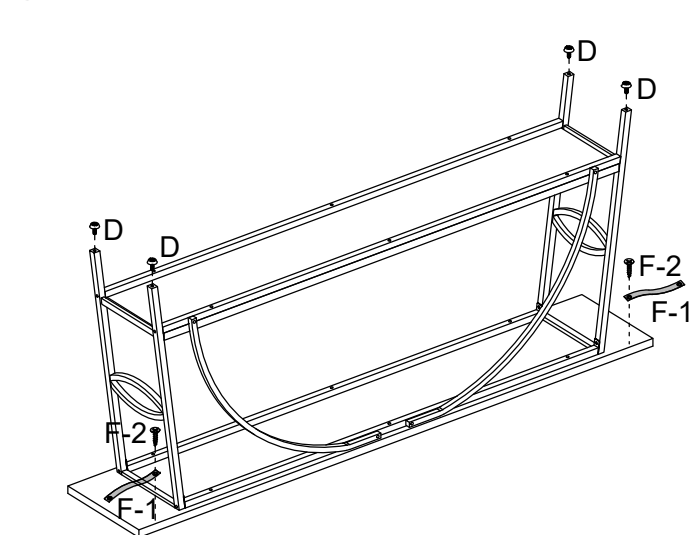
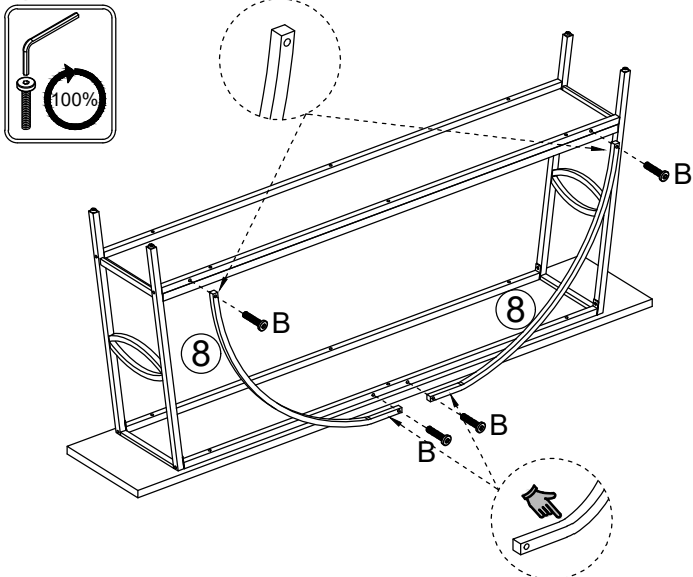
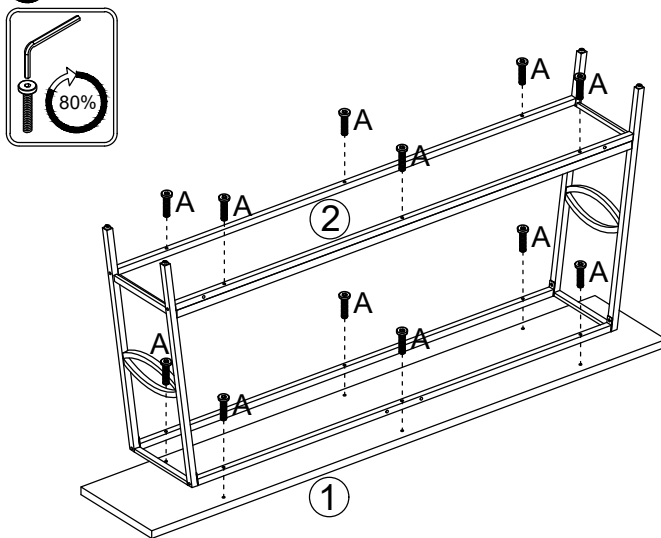
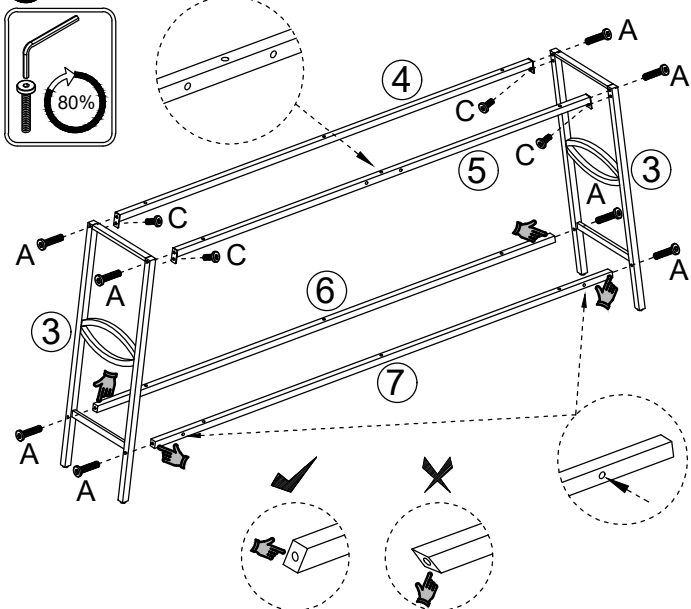
ATTENTION:

1. Please check the manual carefully and make sure you have received all the parts.
2. If there is any missing, please let us know the letter of the parts you need.
3. If there is any damage, please send clear photos to us, we will check and offer you best solution soon.





①  x 1	②  x 1	③  x 2				
④  x 1	⑤  x 1	⑥  x 1				
⑦  x 1	⑧  x 2					
A M6*35mm  x 20	B M6*28mm  x 4	C M6*12mm  x 4	D  x 4	E M4  x 1	F  x 2	G  x 2



A 3D perspective view of the wooden table. The table is positioned against a brick wall on the left. Two force vectors are shown: $F-1$ (upward) and $G-2$ (downward) at the left end, and $F-1$ (upward) and $G-2$ (downward) at the right end. Dashed lines indicate the projection of the forces onto the table's surface.

