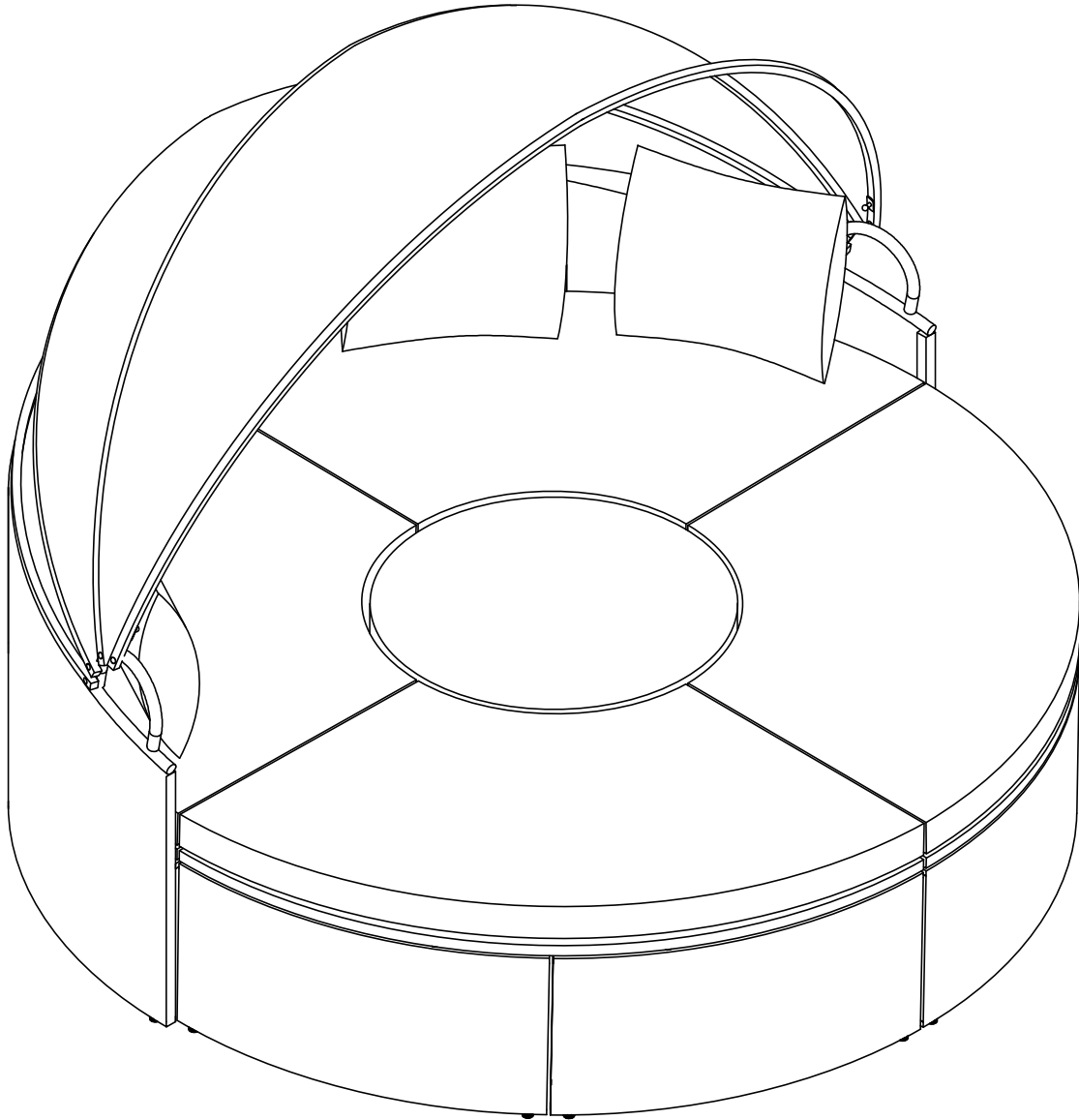


ASSEMBLY INSTRUCTIONS

ROUND DAYBED WITH CANOPY

If you have any questions, please feel free to contact us.
Email: lowesteam@aminalife.com



NOTE: 50% TIGHTEN BEFORE FIXING ALL BOLTS

WF316855

WF316856

WF316857

A diagram of a curved wall assembly. It shows a cross-section of a wall with multiple layers. The layers are labeled 'L' (insulation) and 'J' (joint). A penetration 'P' is shown passing through the wall layers. The wall is curved, and the layers are shown in a perspective view.

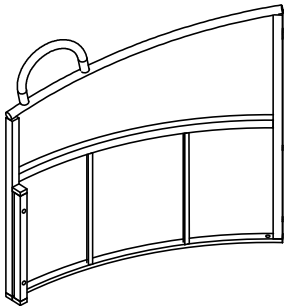
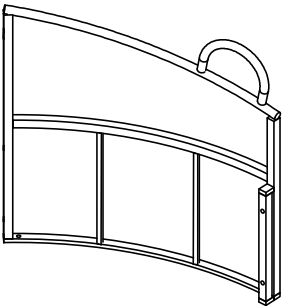
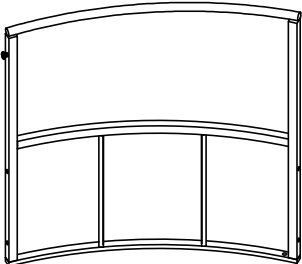
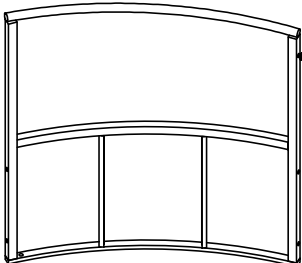
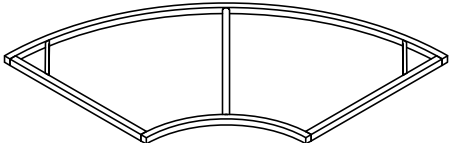
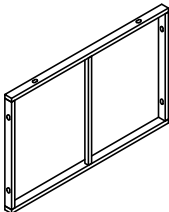
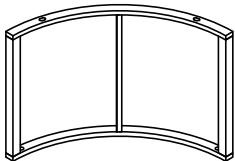
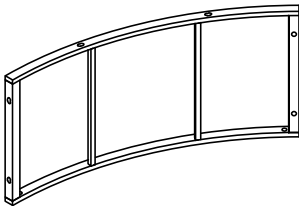
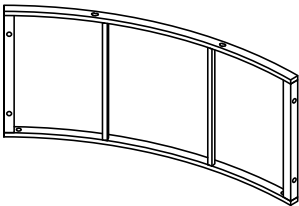
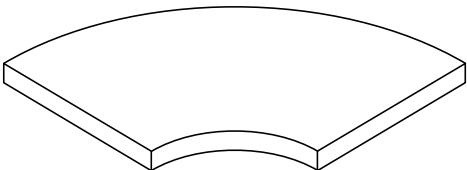
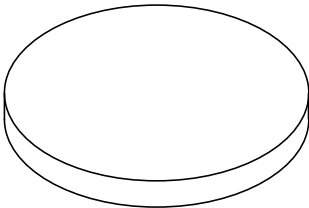
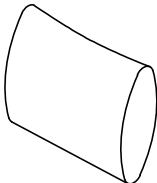
This diagram shows an exploded view of a corner cabinet. The components are labeled as follows:

- I**: Points to the side panel of the cabinet.
- J**: Points to the top panel of the cabinet.
- E**: Points to the upper part of the corner bracket.
- H**: Points to the lower part of the corner bracket.
- F**: Points to the door of the cabinet.
- G**: Points to the inner frame of the cabinet.

A diagram of a three-legged stool. The seat is a flat, circular disc labeled with a circled 'K'. The legs are three vertical, slightly curved supports labeled with a circled 'V'.

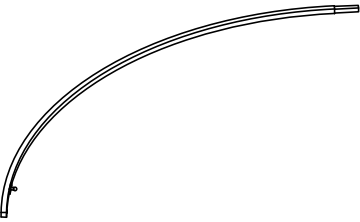
1. 50% Tighten before fixing all screws, Allen wrench is recommended instead of an electric drill.
2. Place the item on a flat ground to adjust and make sure it remains stable
3. Tighten up all screws with tools gradually.
4. If the screws are not aligned with holes during assembly, please loosen all the other screws to 50% and continue the assembly process.
5. If the item is not stable, please loosen all the screws, adjust it on a flat ground and tighten up all screws again.
6. Note : If one or some screws are fully tightened during assembly, chances are the others will not be aligned with holes. In addition, all the holes are designed to be relatively larger to provide more space for the adjustment of the screws.

Part List

A  (1 pc)	B  (1 pc)	C  (1 pc)
D  (1 pc)	E  (4 pcs)	F  (6 pcs)
G  (4 pcs)	H  (2 pcs)	I  (2 pcs)
J  (4 pcs)	K  (1 pc)	L  (5 pcs)

Part List

M



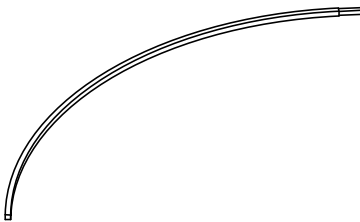
(1 pc)

N



(1 pc)

O



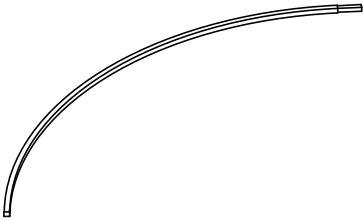
(1 pc)

P



(1 pc)

Q



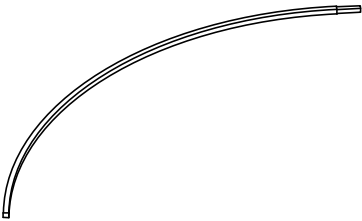
(1 pc)

R



(1 pc)

S



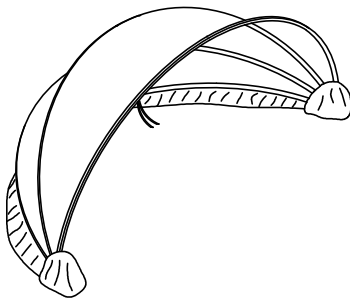
(1 pc)

T



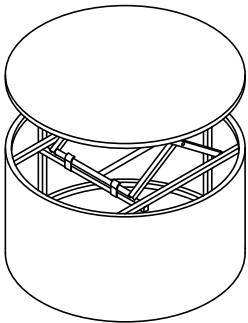
(1 pc)

U



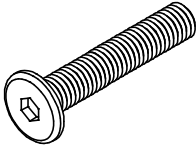
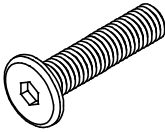
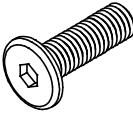
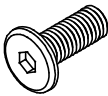
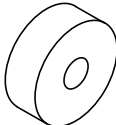
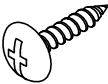
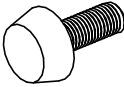
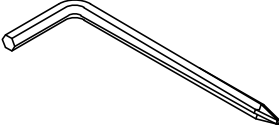
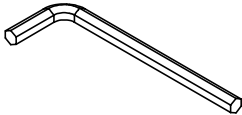
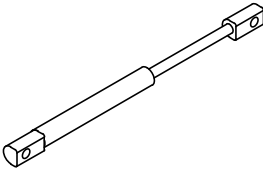
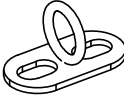
(1 pc)

V



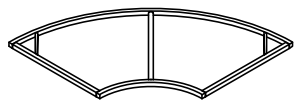
(1 pc)

Hardware List

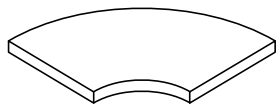
1	 Bolt M6 x 40 mm 10 pcs + extra 1 pc	2	 Bolt M6 x 35 mm 8 pcs + extra 1 pc	3	 Bolt M6 x 30 mm 52 pcs + extra 3 pcs
4	 Bolt M6 x 15 mm 26 pcs + extra 2 pcs	5	 M6 x 1 mm Washers 96 pcs + extra 3 pcs	6	 M6 x 16 x5 mm Washers 8 pcs + extra 1 pc
7	 Screw 4 pcs + extra 1 pc	8	 Feet cap M6 x 15 mm 28 pcs + extra 2 pcs	9	 Allen key M4 (1 pc)
10	 Allen key M4 (2 pcs)	11	 Gas Bar 2 pcs	12	 Keeper Plate 1 pc
13	 Keeper Plate 12 pcs				

CARTON CONTENT:

WF316855



E x 4



J x 4



L x 2



M x 1



N x 1



O x 1



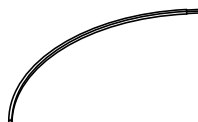
P x 1



Q x 1



R x 1

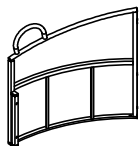


S x 1

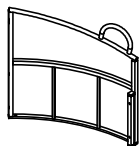


T x 1

WF316856



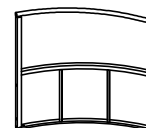
A x 1



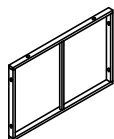
B x 1



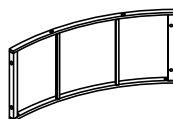
C x 1



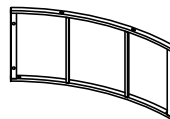
D x 1



F x 2

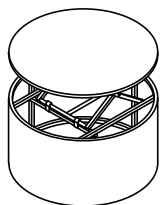


H x 2

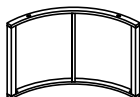


I x 2

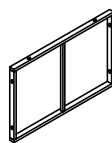
WF316857



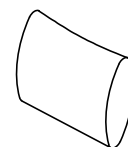
V x 1



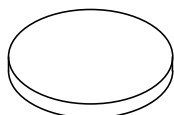
G x 4



F x 4



L x 3



K x 1

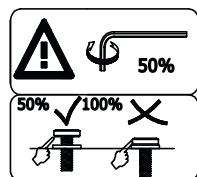
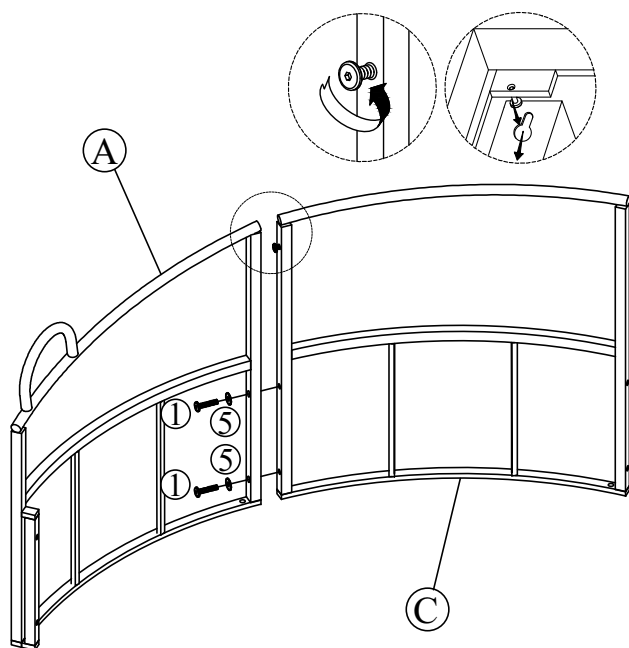


U x 1



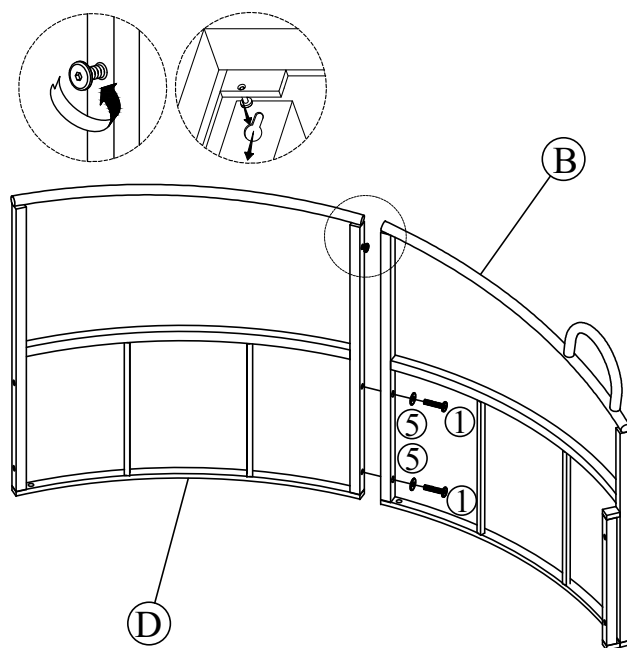
HARDWARE

STEP 1



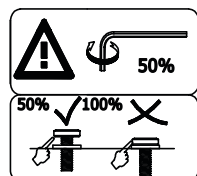
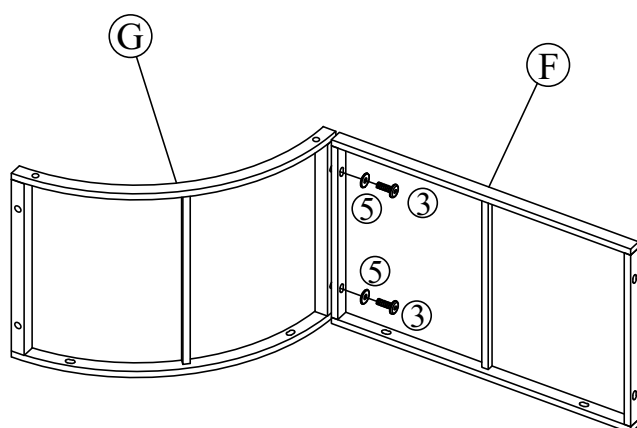
A*1 C*1 ①*2 ⑤*2

STEP 2



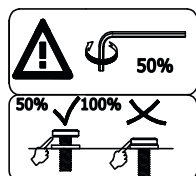
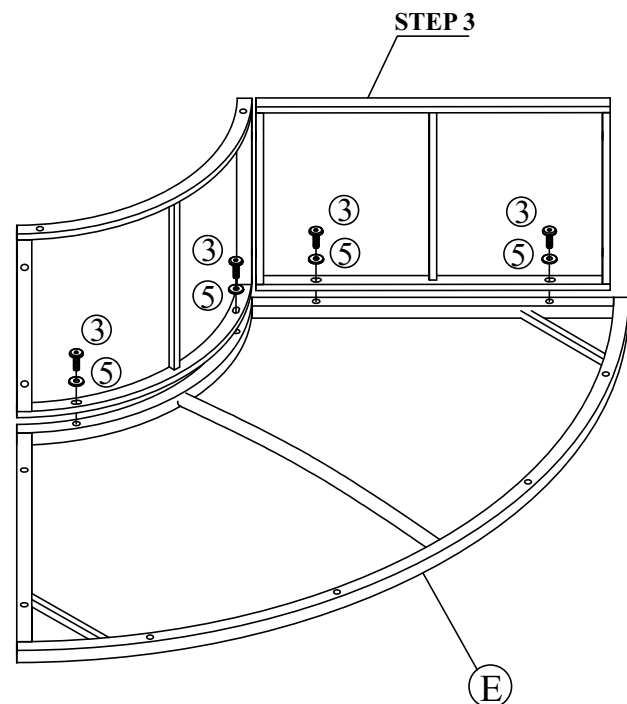
B*1 D*1 ①*2 ⑤*2

STEP 3



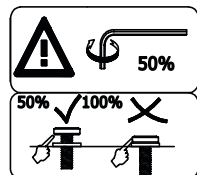
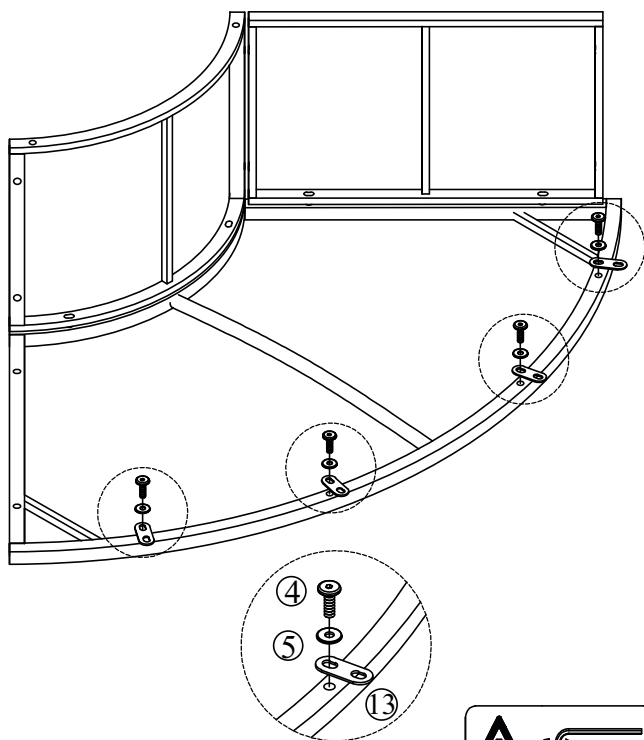
G*1 F*1 ③*2 ⑤*2

STEP 4



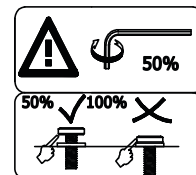
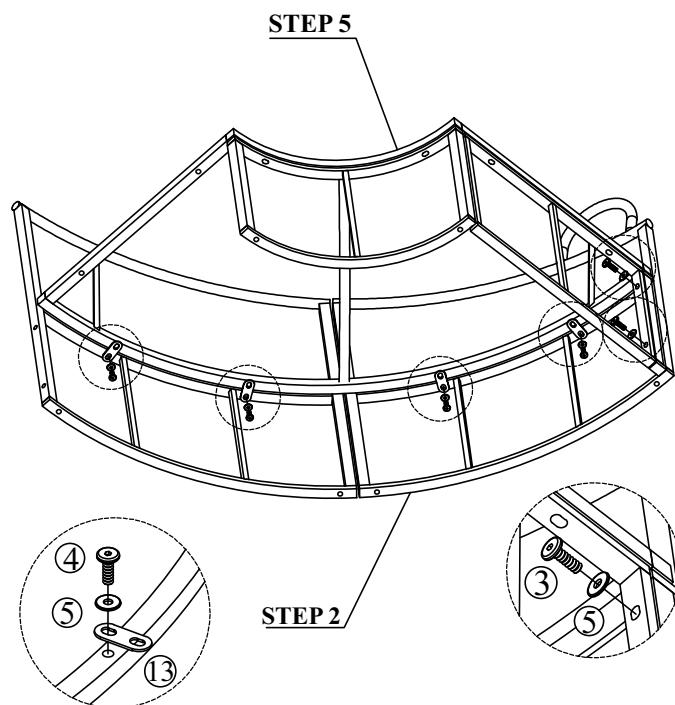
E*1 ③*4 ⑤*4

STEP 5



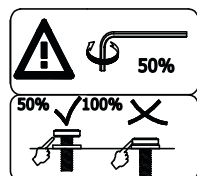
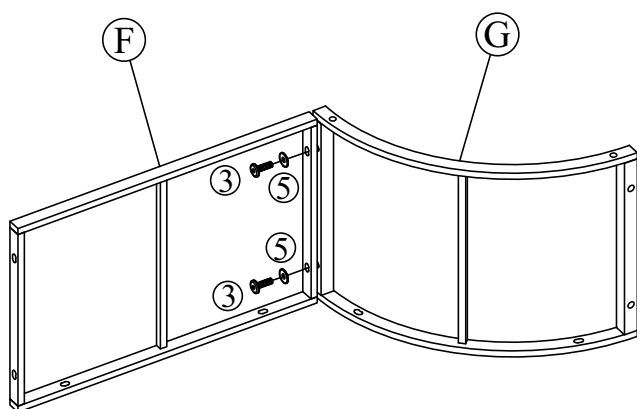
④*4 ⑤*4 ⑬*4

STEP 6



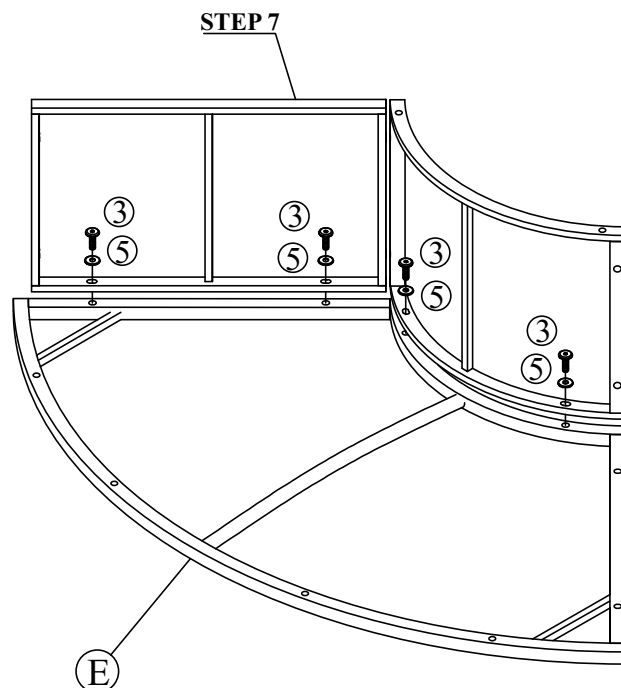
③*2 ④*4 ⑤*6

STEP 7



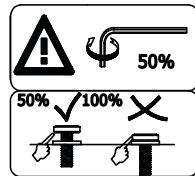
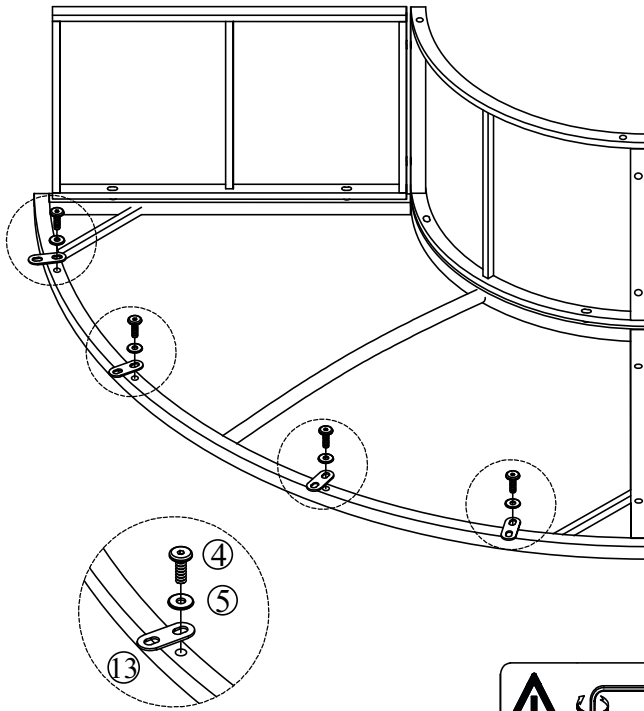
G*1 F*1 ③*2 ⑤*2

STEP 8



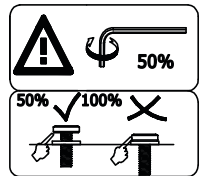
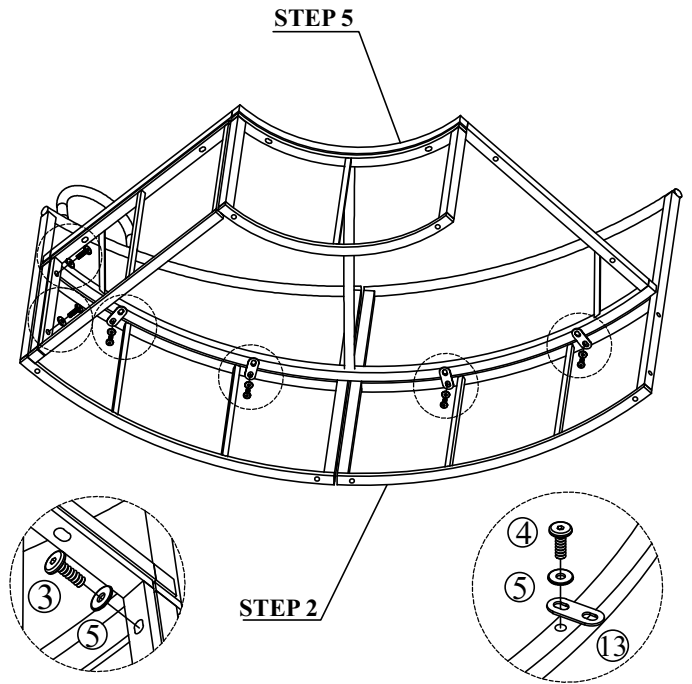
E*1 ③*4 ⑤*4

STEP 9



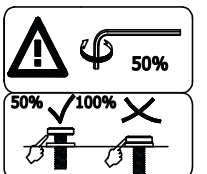
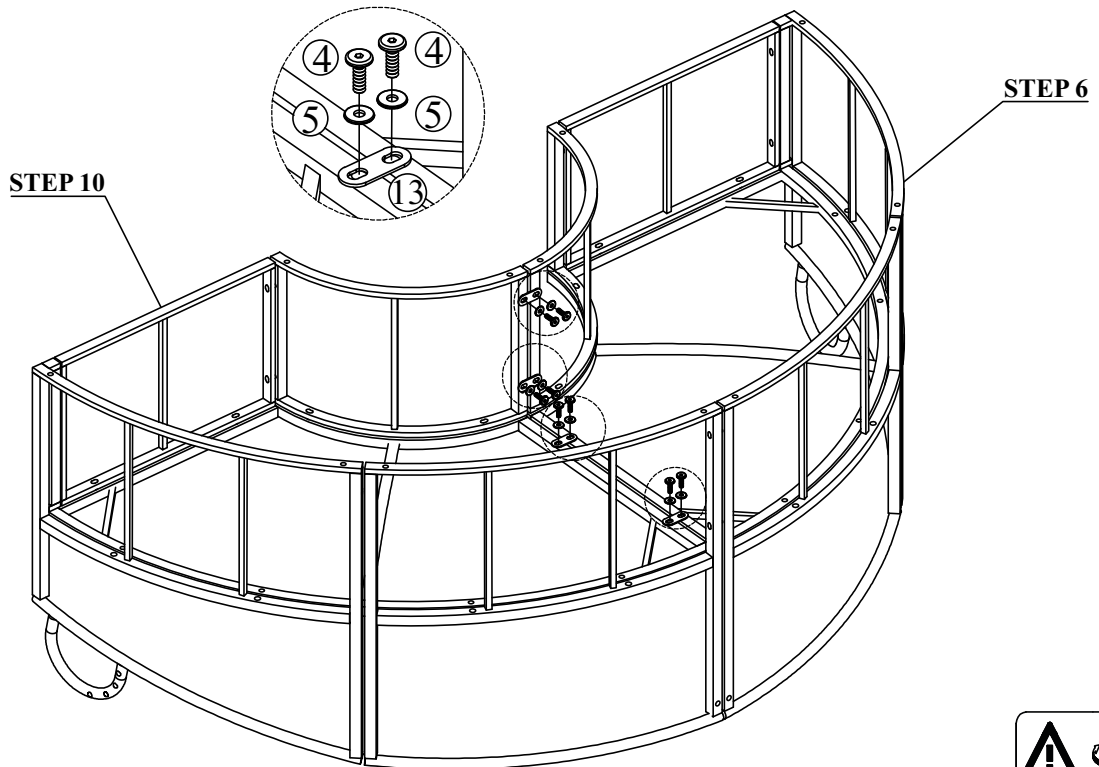
④*4 ⑤*4 ⑬*4

STEP 10



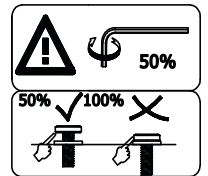
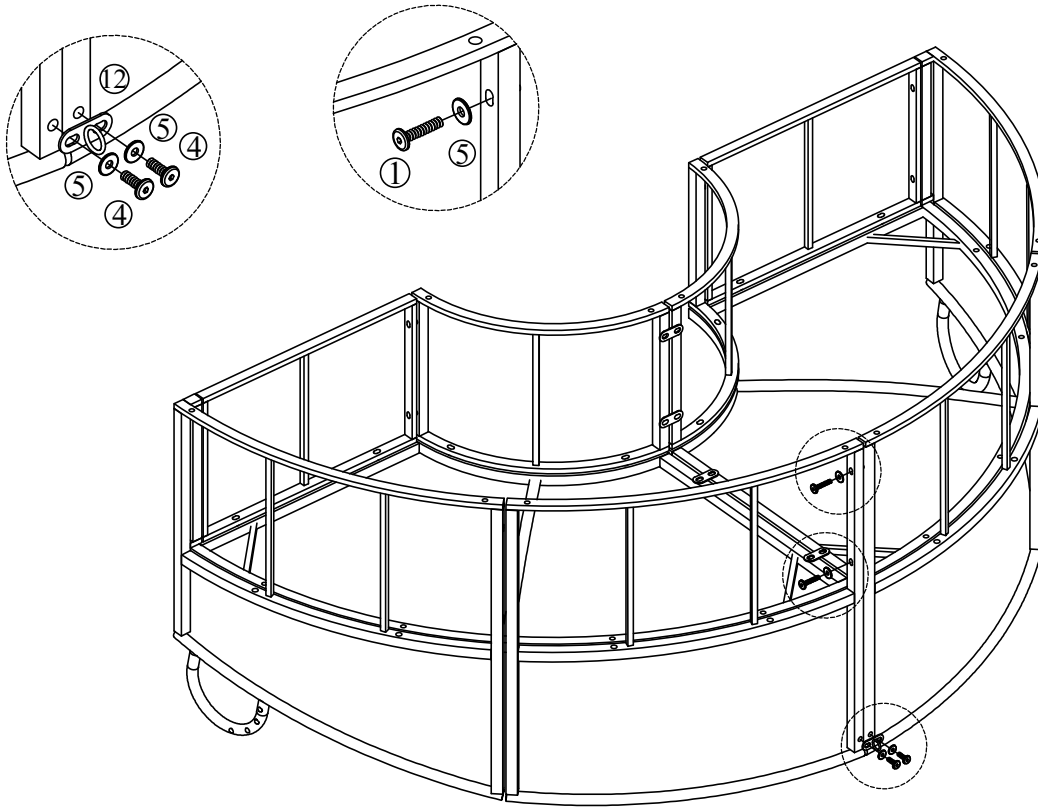
③*2 ④*4 ⑤*6

STEP 11



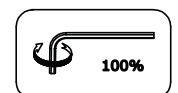
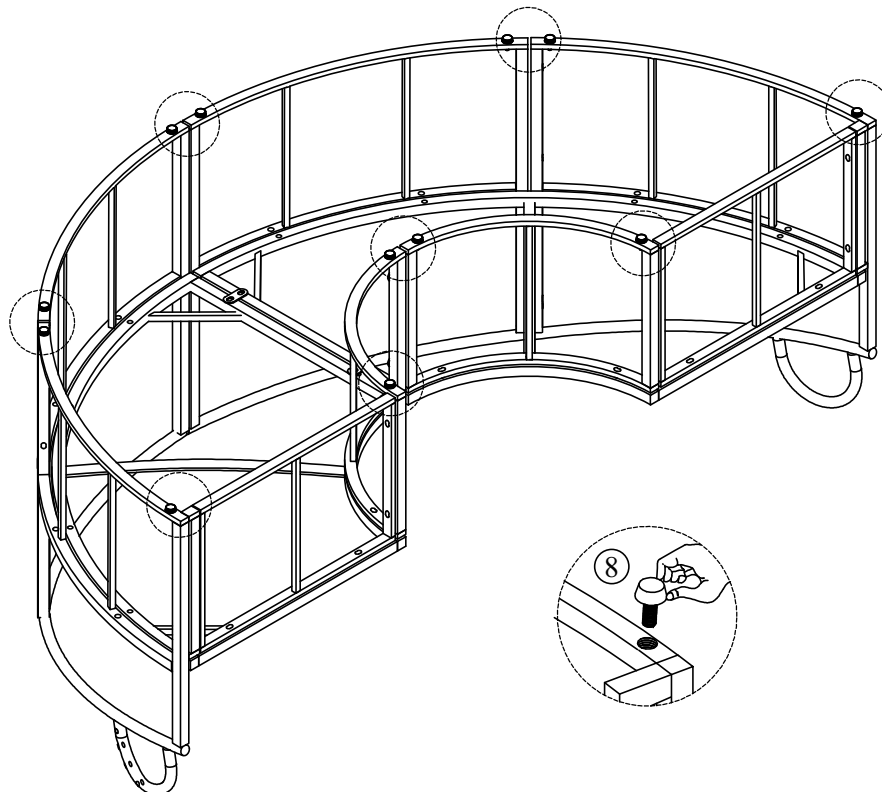
④*8 ⑤*8 ⑬*4

STEP 12



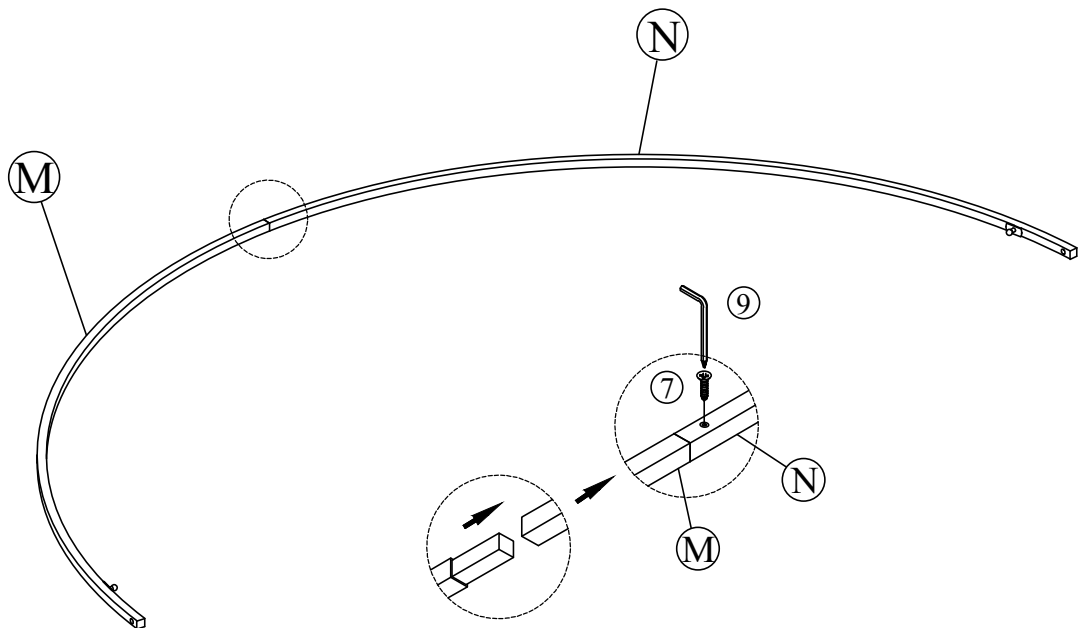
①*2 ④*2 ⑤*4 ⑫*1

STEP 13

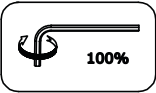


⑧*12

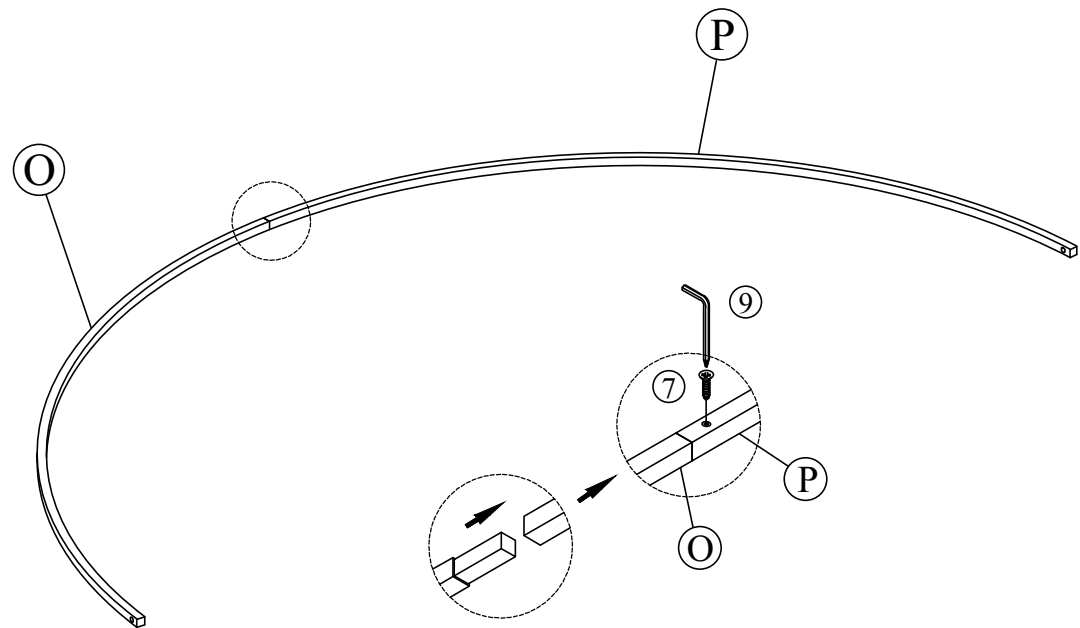
STEP 14



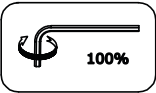
M*1 N*1 ⑦*1



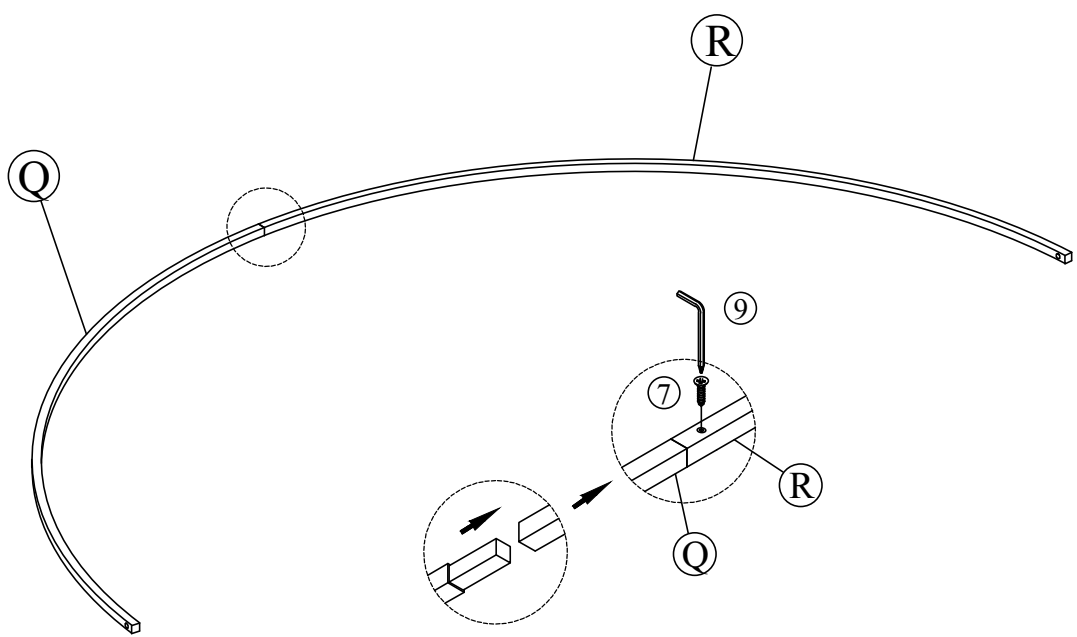
STEP 15



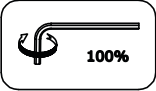
O*1 P*1 ⑦*1



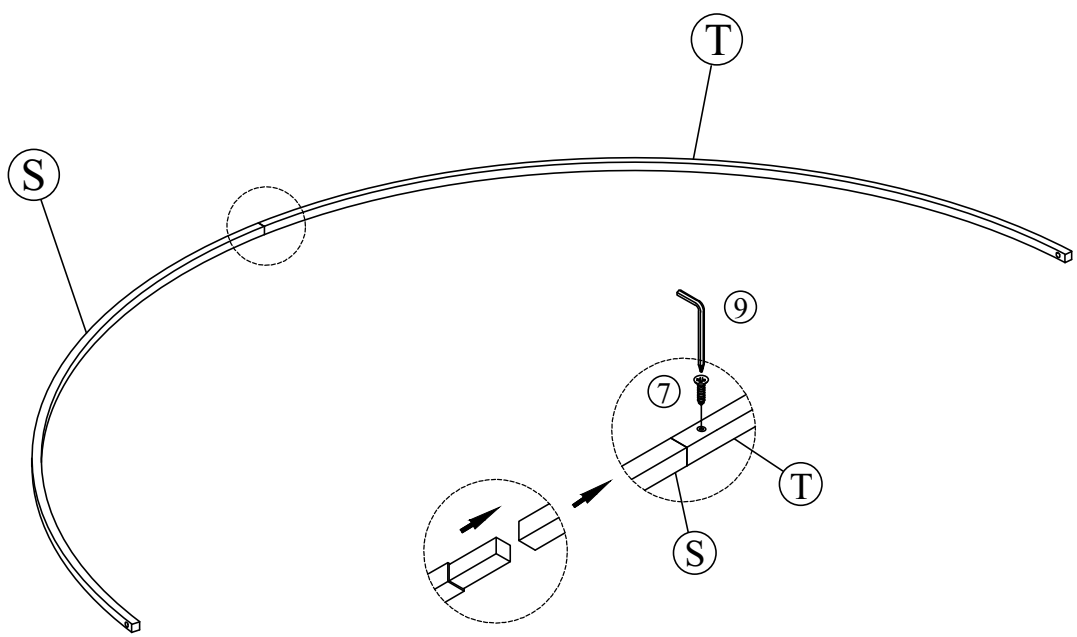
STEP 16



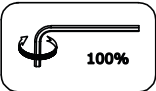
Q*1 R*1 ⑦*1



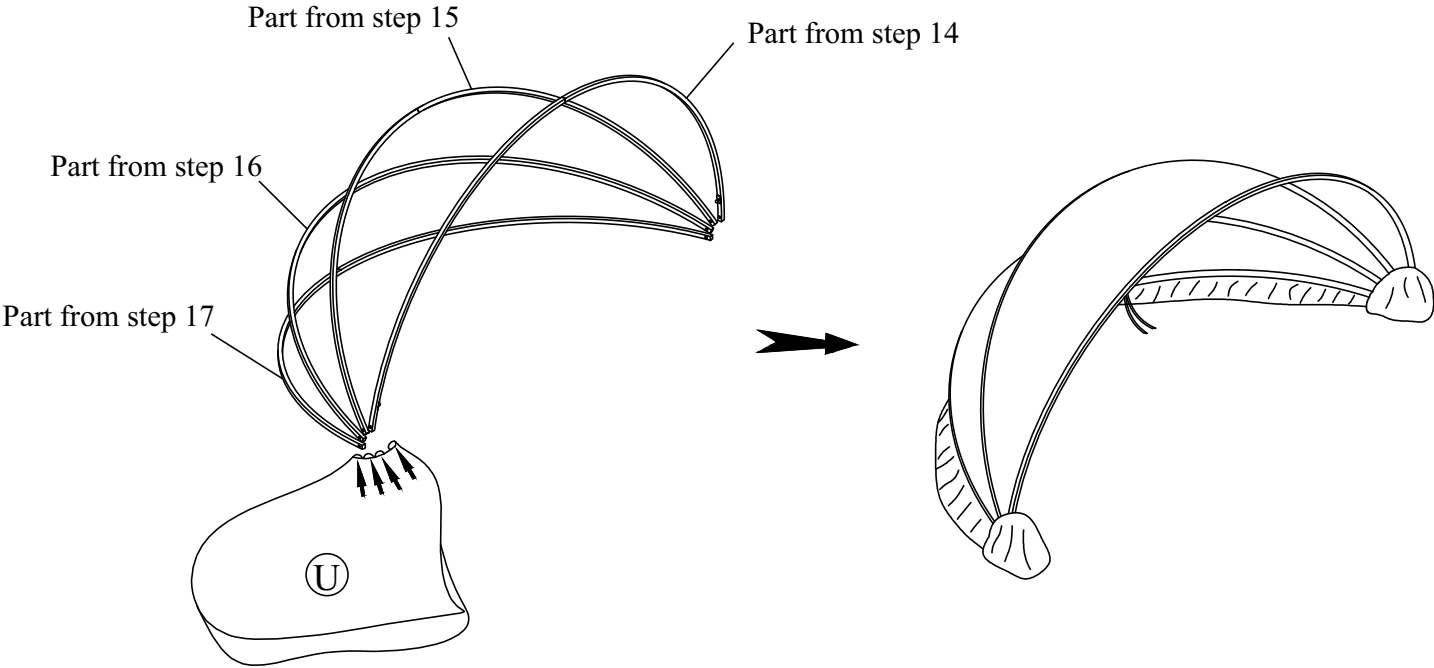
STEP 17



S*1 T*1 ⑦*1

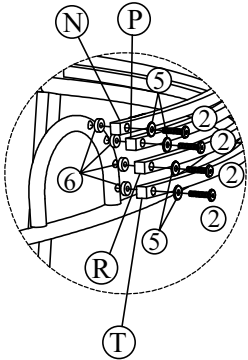
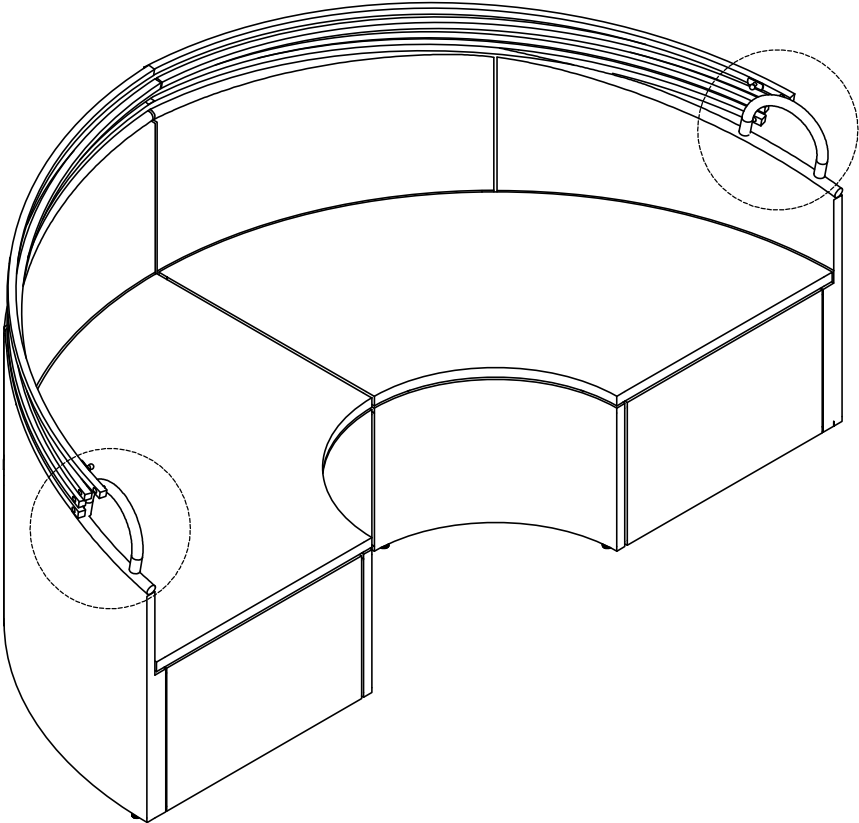
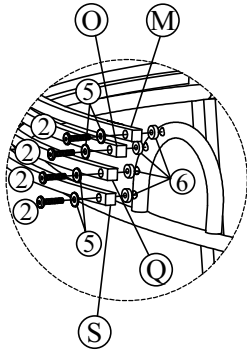


STEP 18

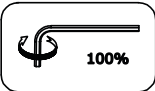


U*1

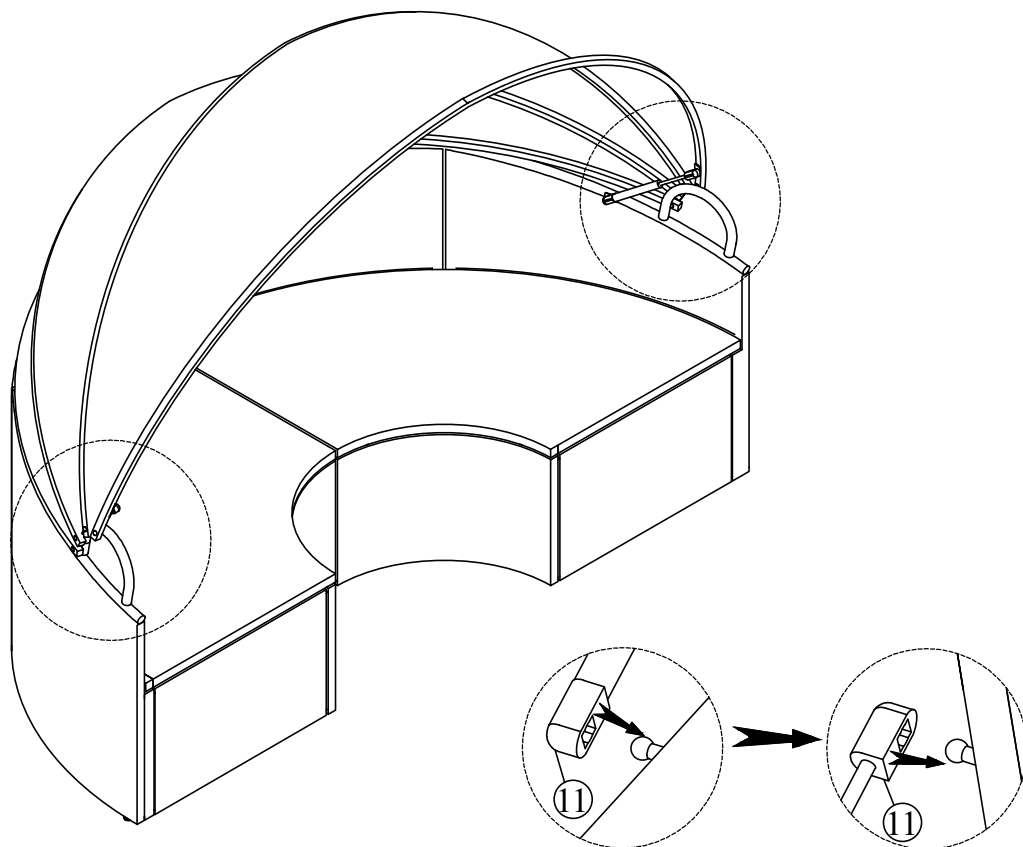
STEP 19



②*8 ⑤*8 ⑥*8

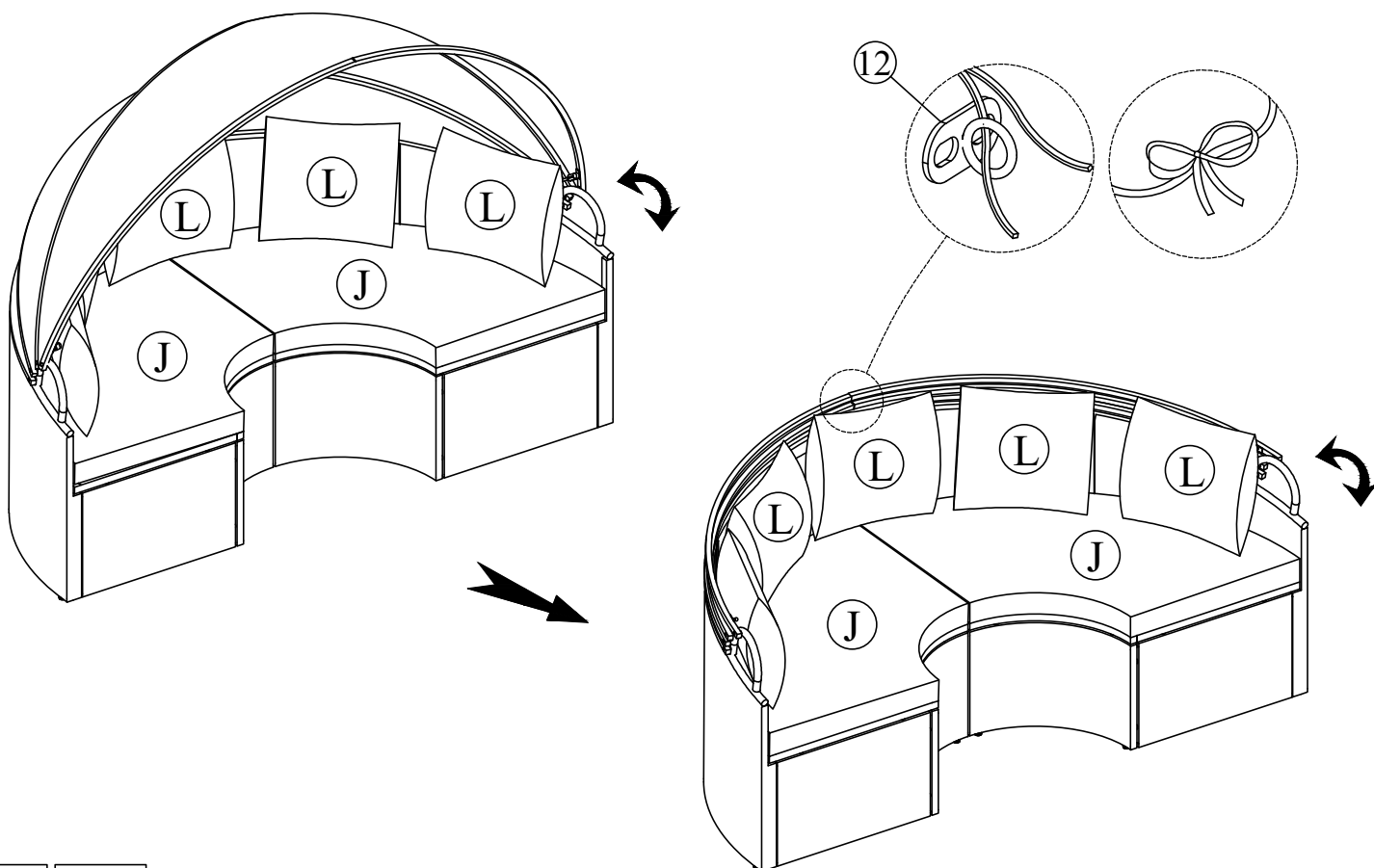


STEP 20



⑪ *2

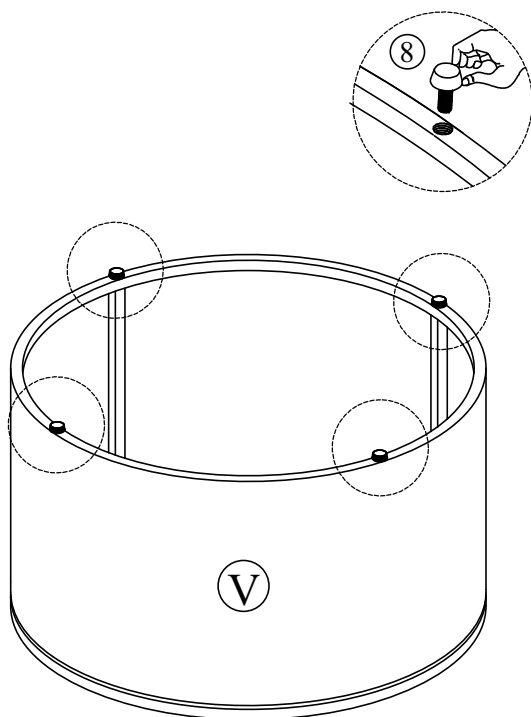
STEP 21



J*2

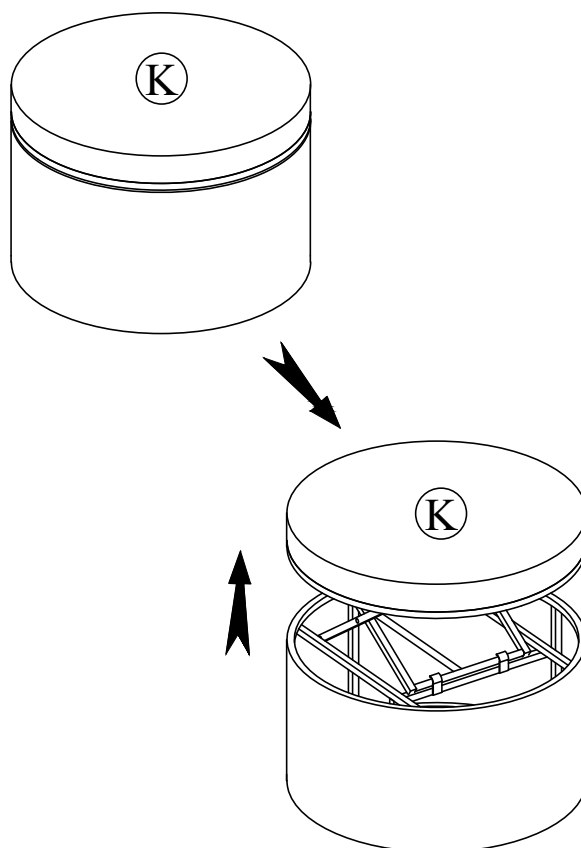
L*5

STEP 22



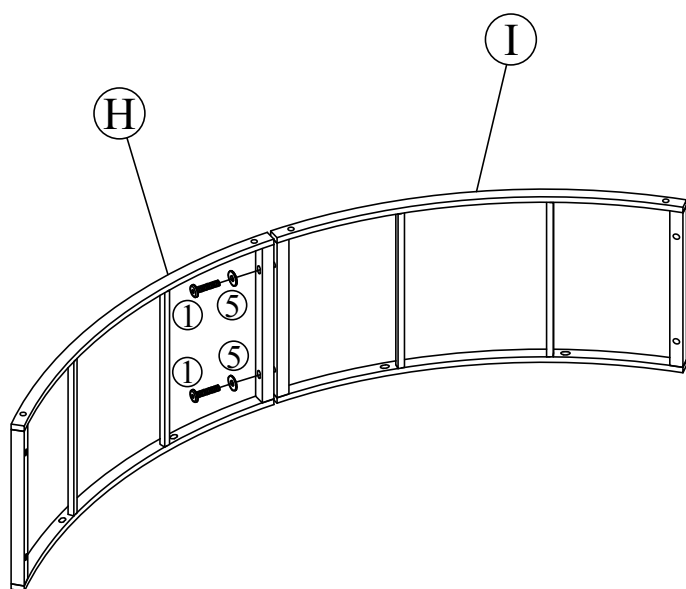
V*1 ⑧*4

STEP 23

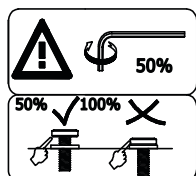


K*1

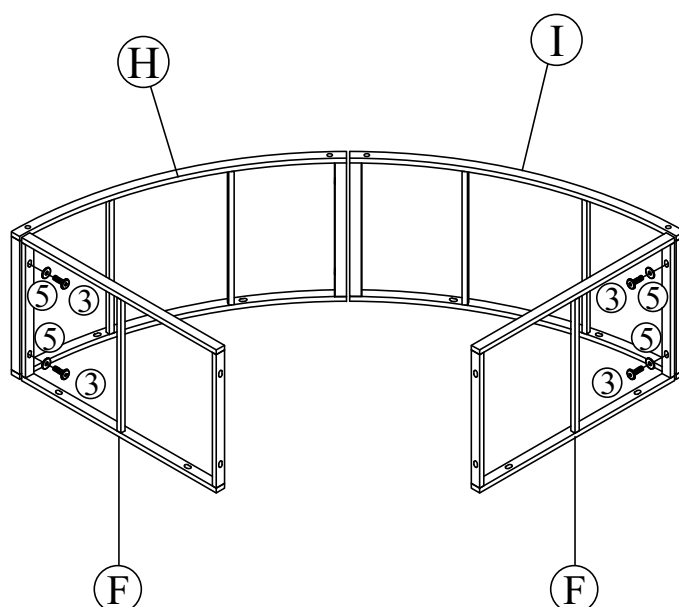
STEP 24



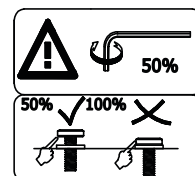
H*1 I*1 ①*2 ⑤*2



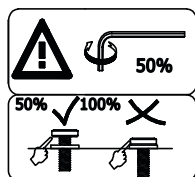
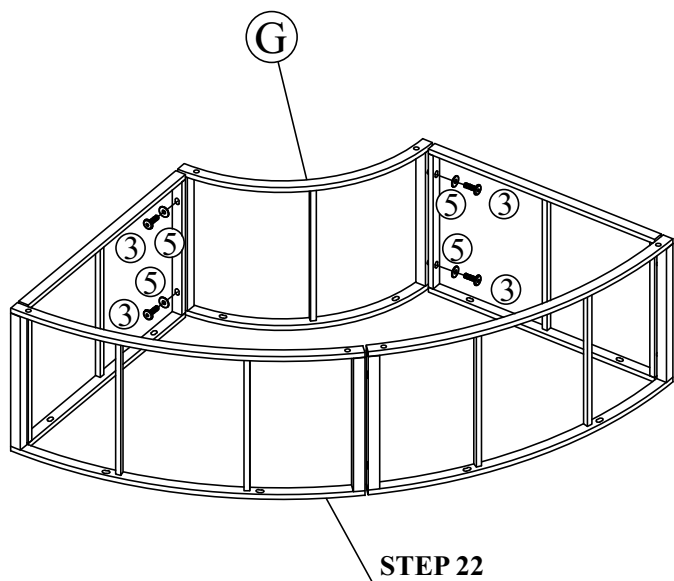
STEP 25



F*2 ③*4 ⑤*4

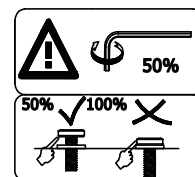
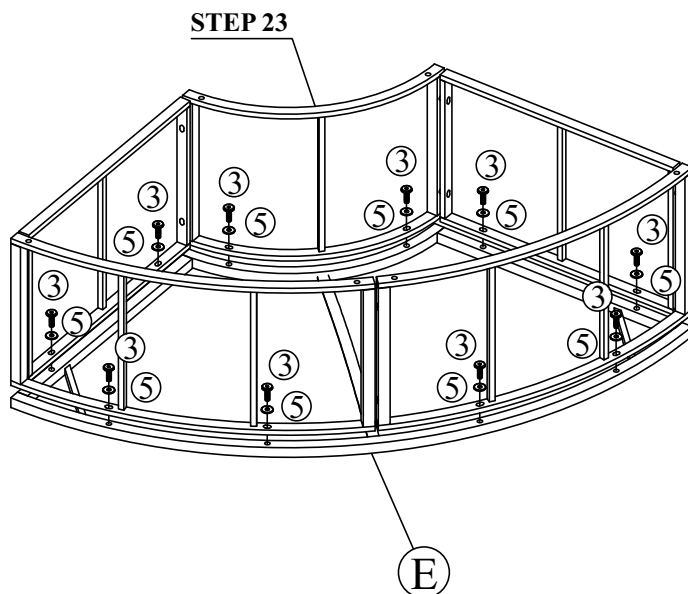


STEP 26



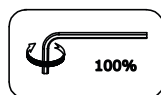
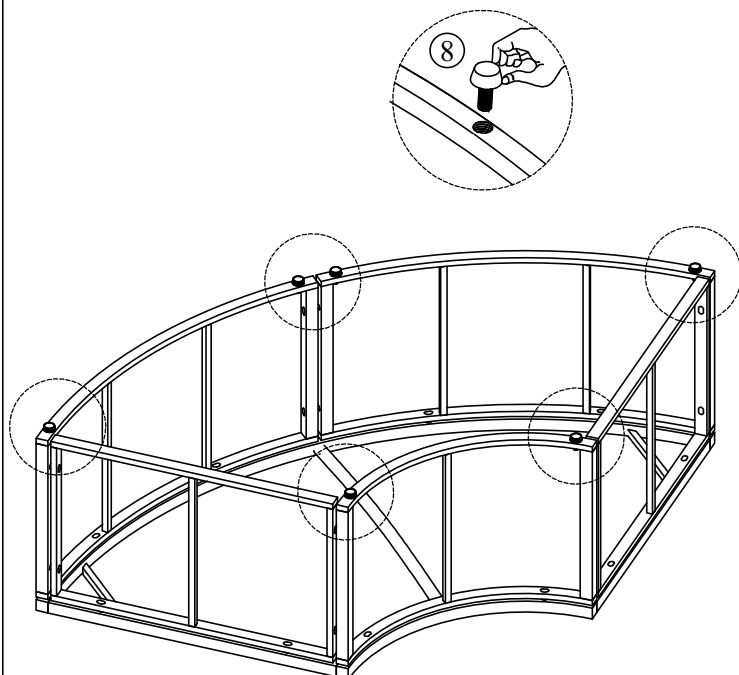
G*1 ③*4 ⑤*4

STEP 27



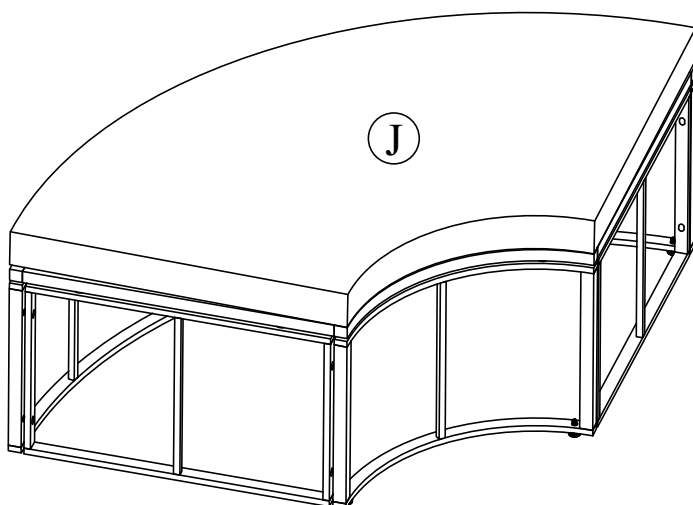
E*1 ③*10 ⑤*10

STEP 28



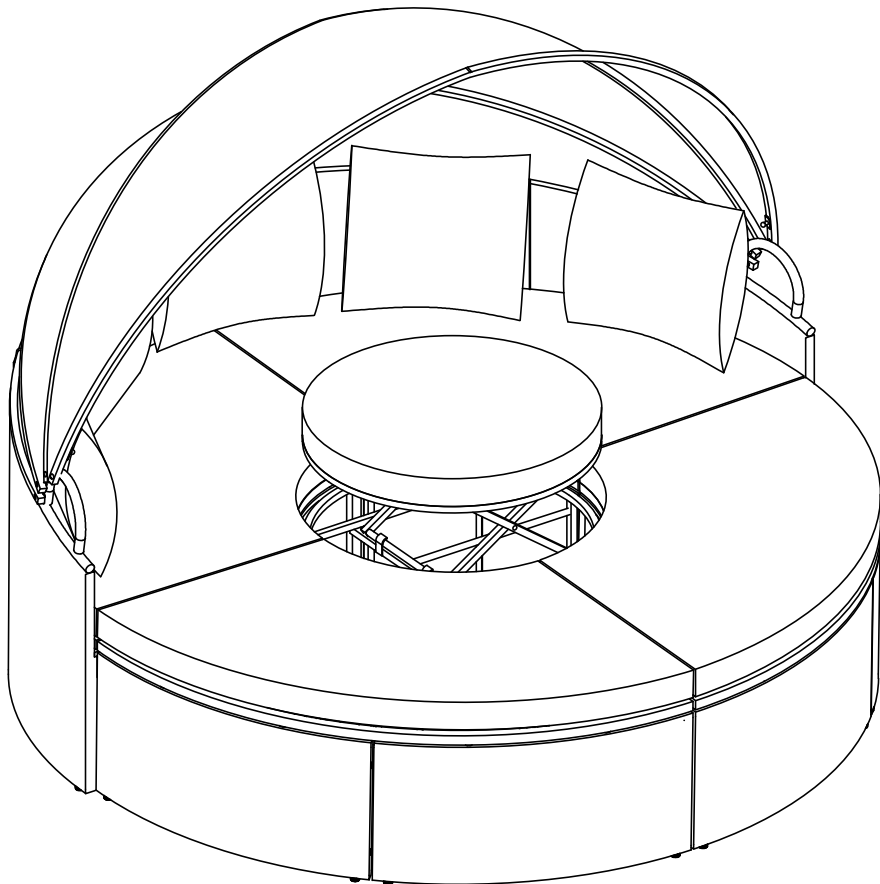
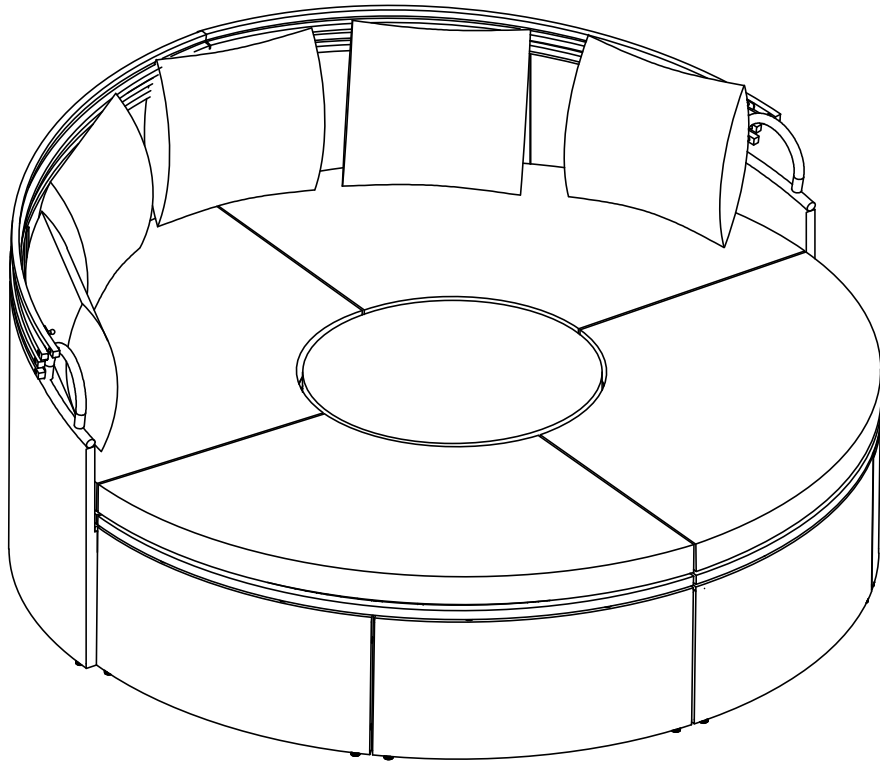
⑧*6

STEP 29



X2

J*1



FINISH