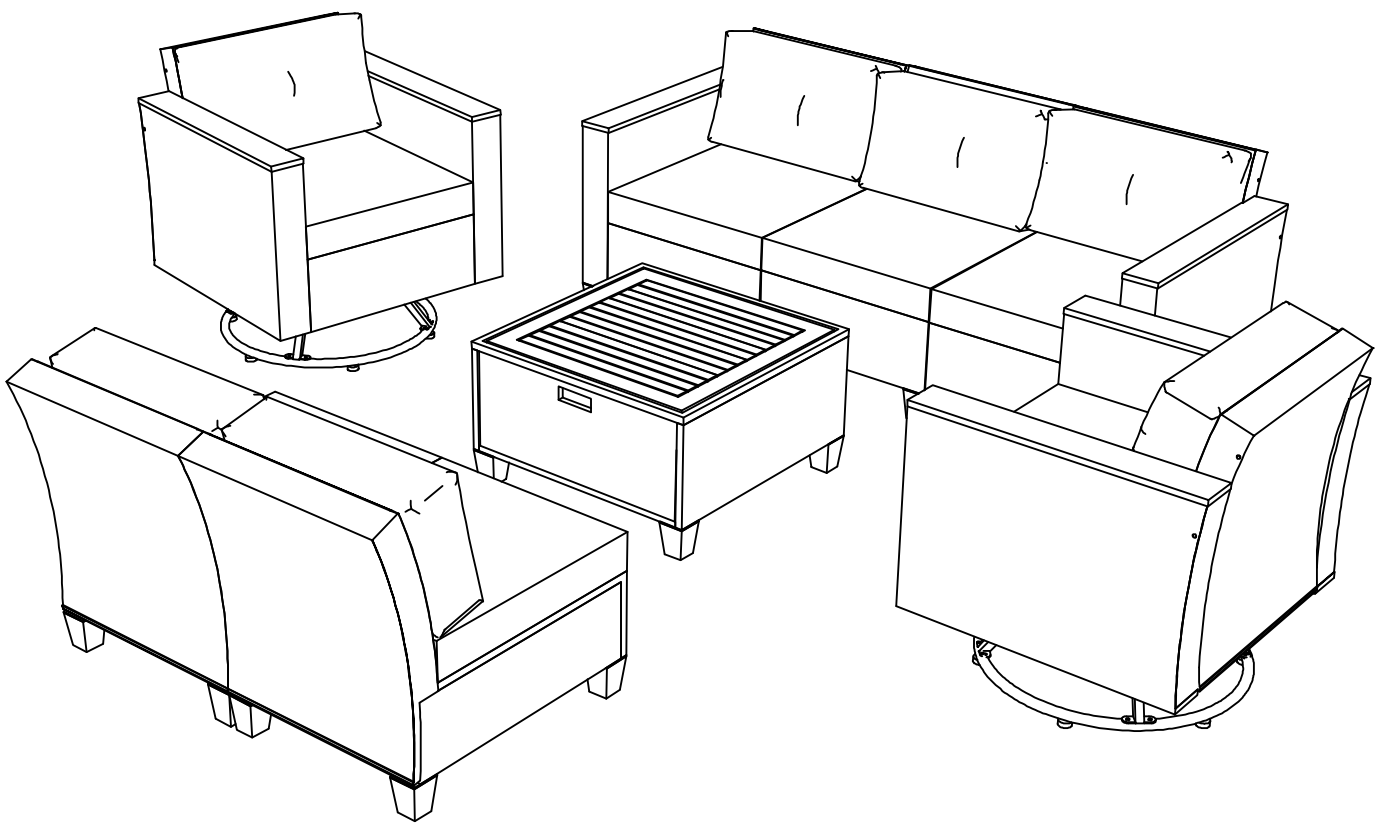


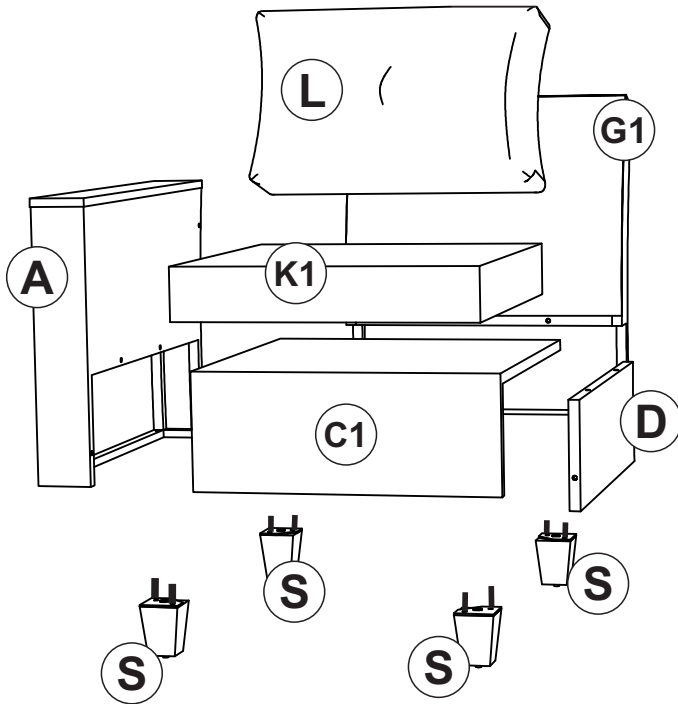
ASSEMBLY INSTRUCTIONS

8PCS SOFA SET

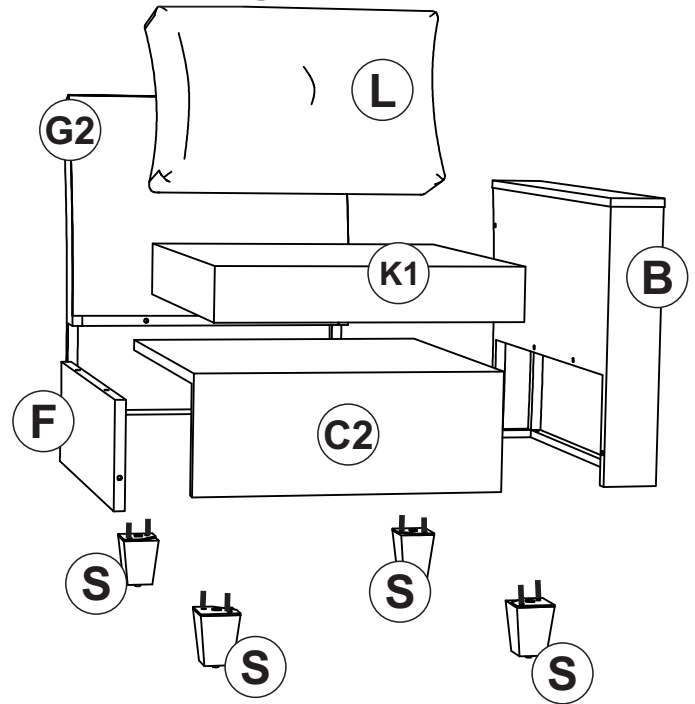


**N707P233741 ; N707P233742 ;
N707P233743 ; N707P233744 .**

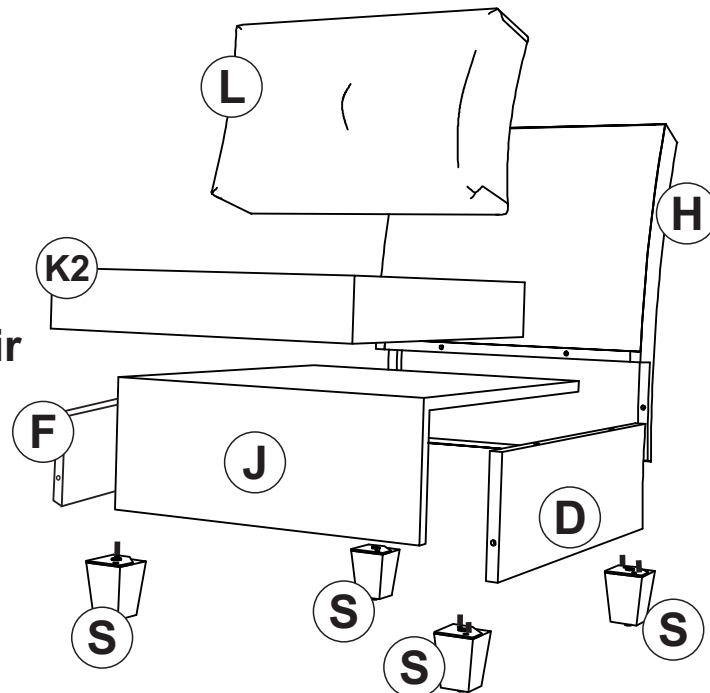
Left Corner



Right Corner



Armless Chair

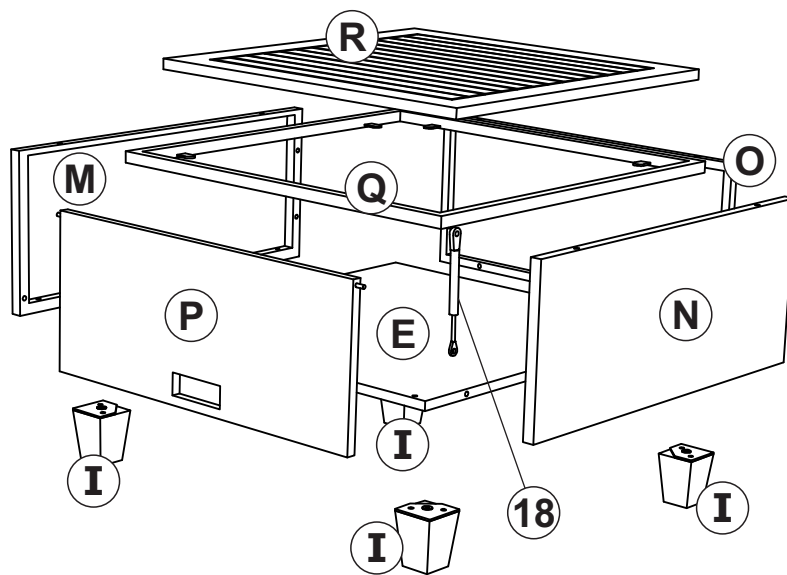


X3

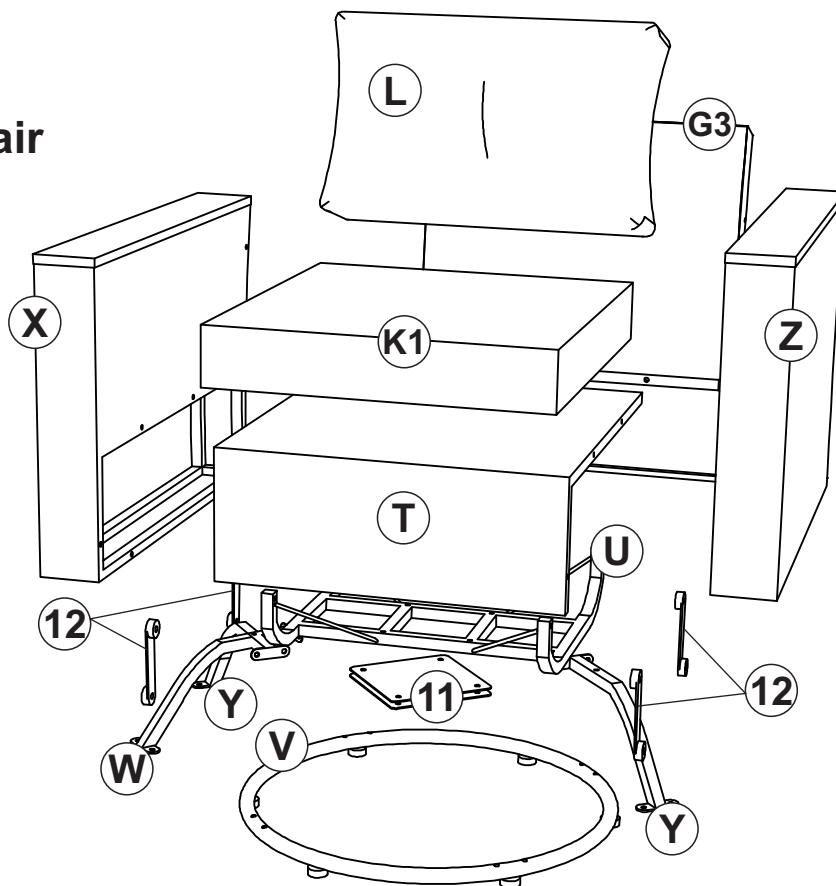
Note:

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 screw with tools gradually.
4. If screw 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 screws, adjust it on a flat ground and tighten up all screws again.
6. **Note:** If one or some screws are fully tighten 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.

Table



Rolling Chair



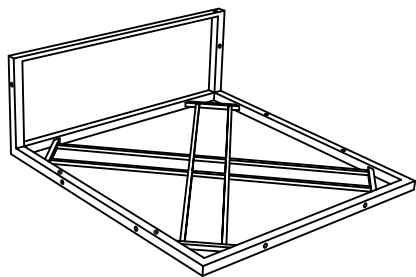
X2

Note:

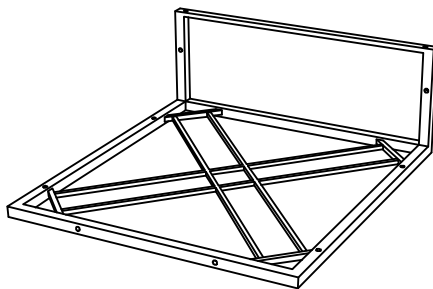
1. 50% Tighten before fixing all screws, Allen wrench is recommended instead of an electric drill.
2. Place the item on a flat ground to adjust and make sure it remains stable.
3. Tighten up all screw with tools gradually.
4. If screw are not aligned with holes during assembly, please loosen all the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

CARTON CONTENT:

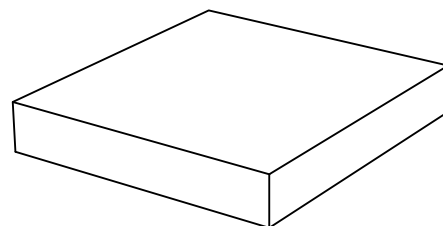
Box 1/4: N707P233741



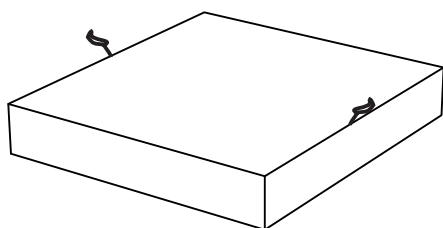
(C1) x1



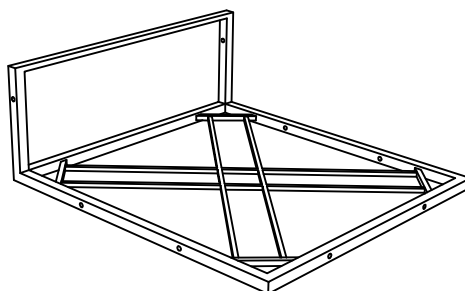
(J) x3



(K1) x3

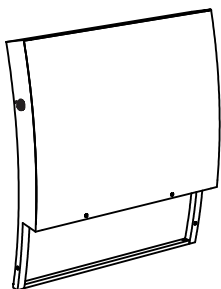


(K2) x3

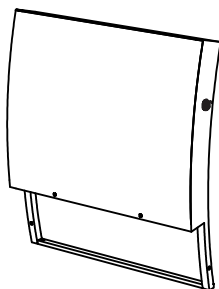


(T) x2

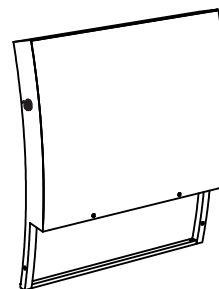
Box 2/4: N707P233742



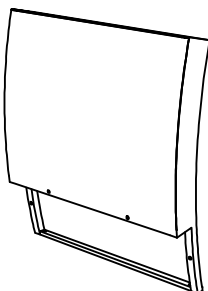
(G1) x1



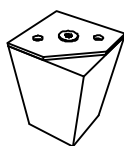
(G2) x1



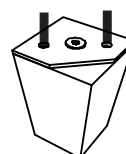
(G3) x2



(H) x3



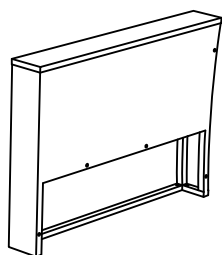
(I) x4



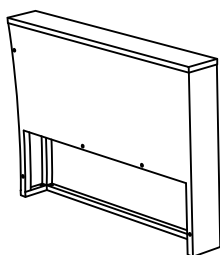
(S) x20

CARTON CONTENT:

Box 3/4: N707P233743



A x1



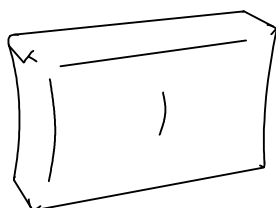
B x1



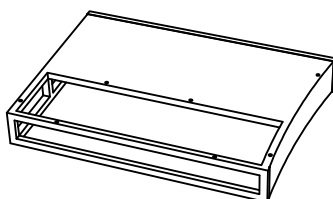
D x4



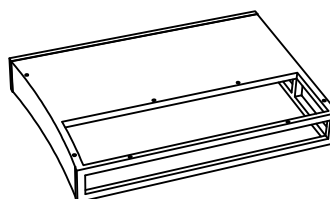
F x4



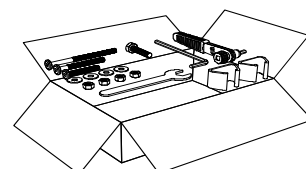
L x1



X x2

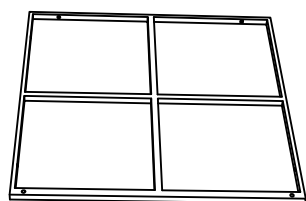


Z x2

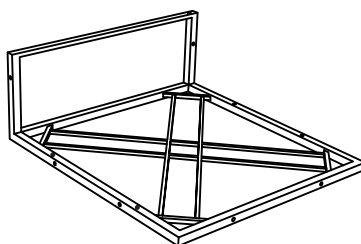


Hardwares

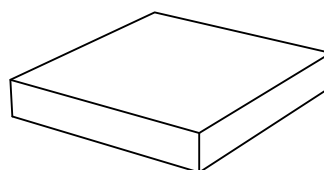
Box 4/4: N707P233744



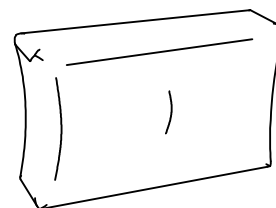
E x1



C2 x1



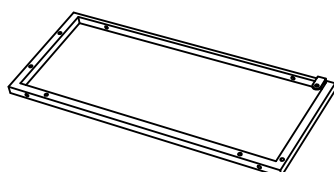
K1 x1



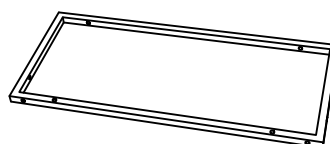
L x6



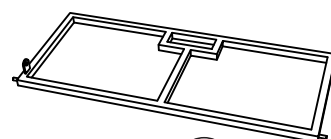
M x1



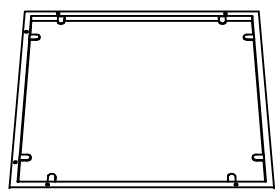
N x1



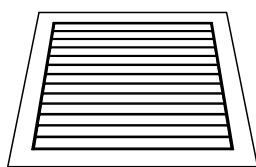
O x1



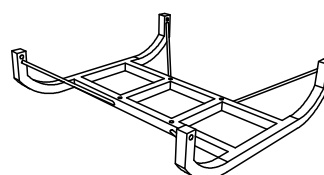
P x1



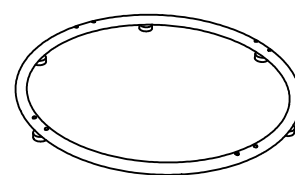
Q x1



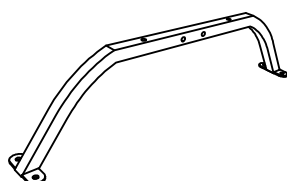
R x1



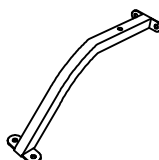
U x2



V x2

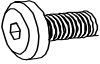
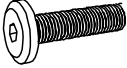


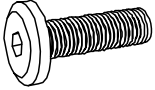
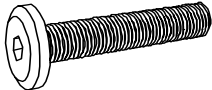

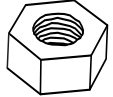


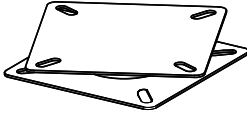






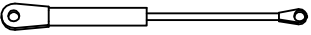




W x2



Y x4

HARDWARES:

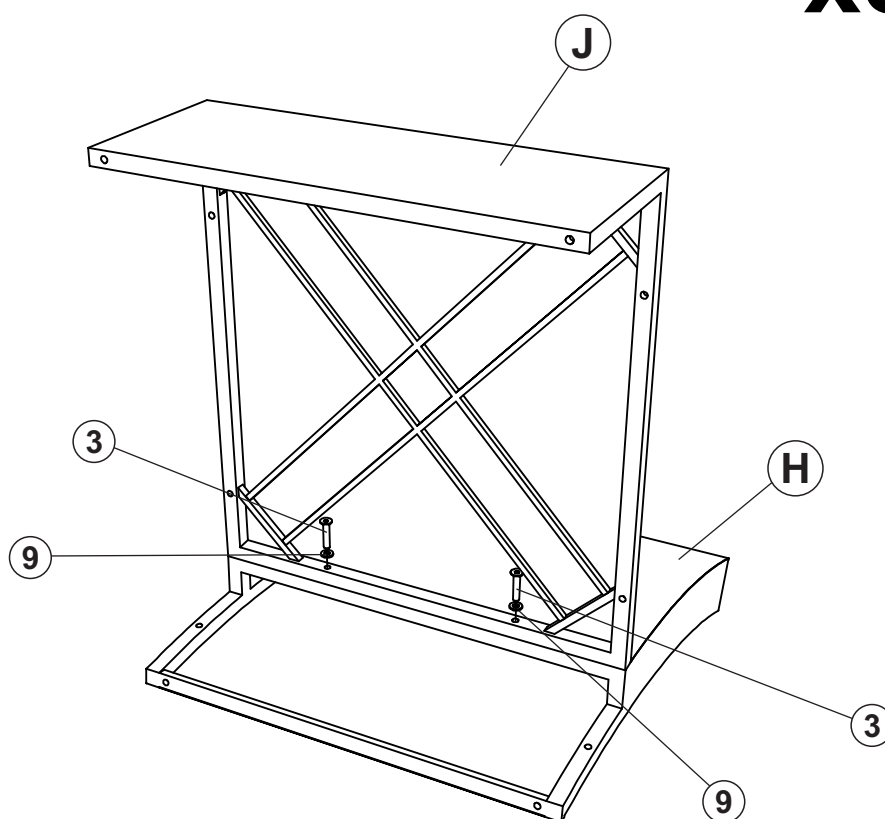
1  M6x20mm (18 pcs)	2  M6x35mm (48 pcs)	3  M6x45mm (38 pcs)	4  M6x120mm (6 pcs)
5  M8x35mm (28 pcs)	6  M8x50mm (8 pcs)	7  Nuts M6 (41 pcs)	8  Nuts M8 (28 pcs)
9  Flat Washers M6 (157 pcs)	10  Flat Washers M8 (80 pcs)	11  Bearing Base (2 pcs)	12  Sway Bar (8 pcs)
13  Springs Washers M8 (40 pcs)	14  Allen Wrench (2 pcs)	15  Wrench M6 (1 pc)	16  Wrench M8 (1 pc)
17  Plastic Shackle (6 pcs)	18  Air Lifter 160N (1 pc)	19  Plastic Washers M6 - 5mm (5 pcs)	20  Screw M6x45 mm with Hexagon Head (8 pcs)

STEP 1

③ x6

⑨ x6

x3



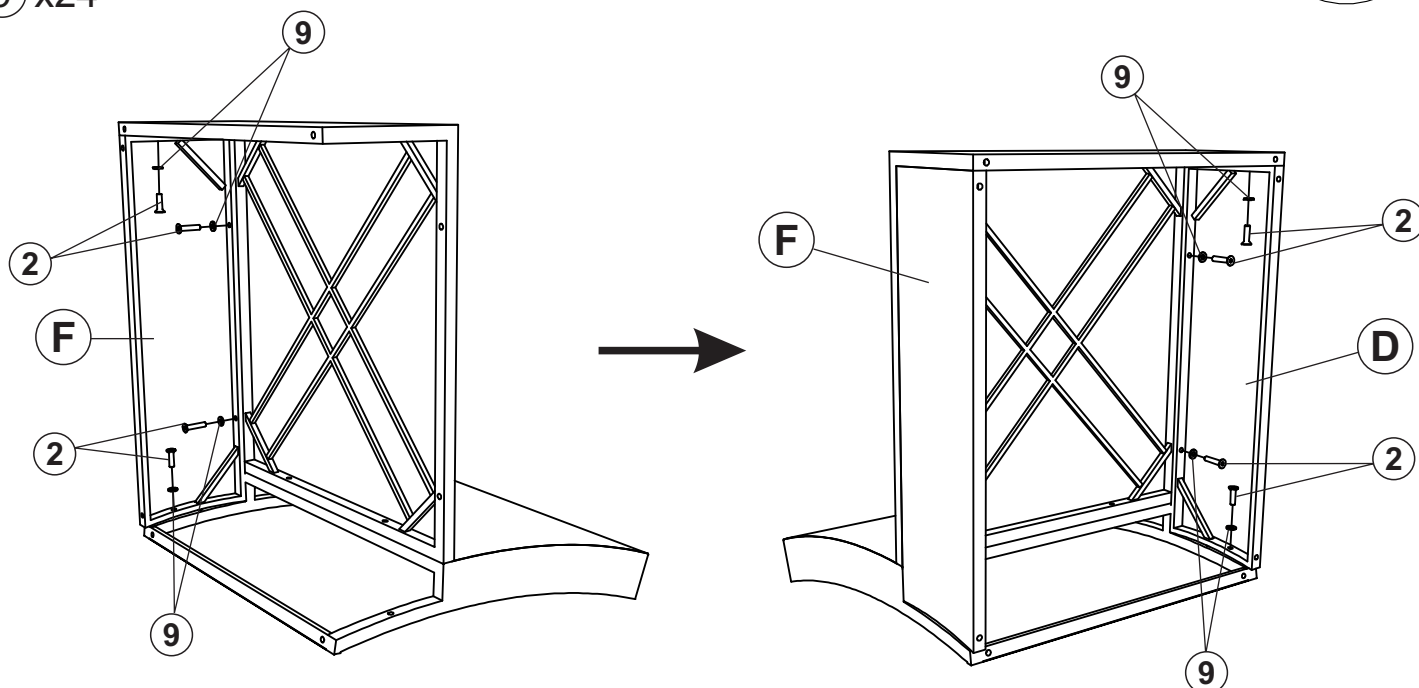
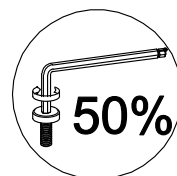
Armless Chair: Connect The Seat (J) & Backrest (H) With Allen Wrench (14)

STEP 2

② x24

⑨ x24

x3



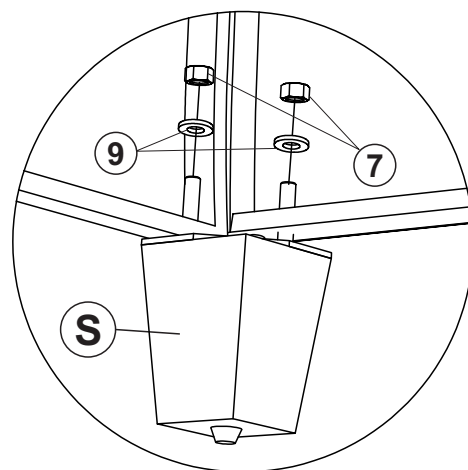
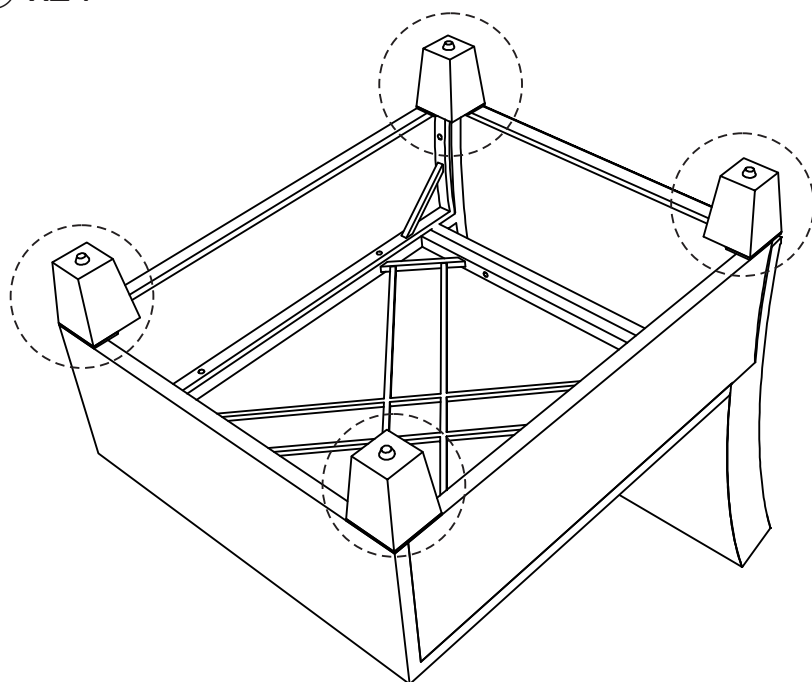
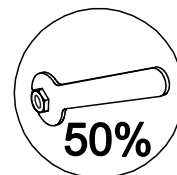
Connect The Right Side Frame (D) & Left Side Frame (F) With Allen Wrench (14)

STEP 3

⑦ x24

⑨ x24

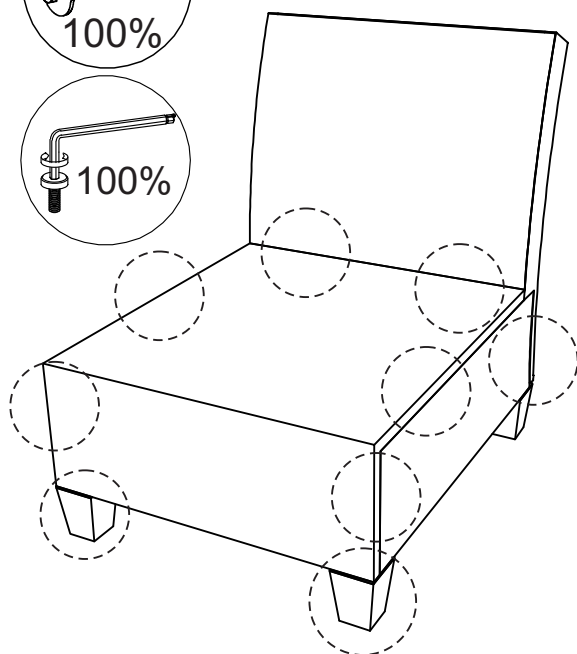
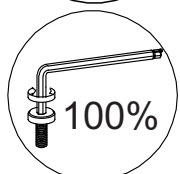
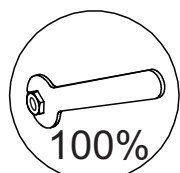
x3



Connect the wooden Legs (S) With Wrench M6 (15)

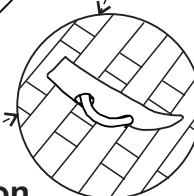
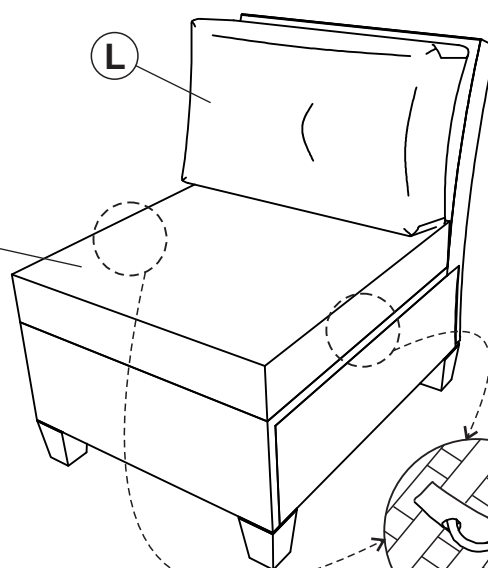
STEP 4

x3



K2

L



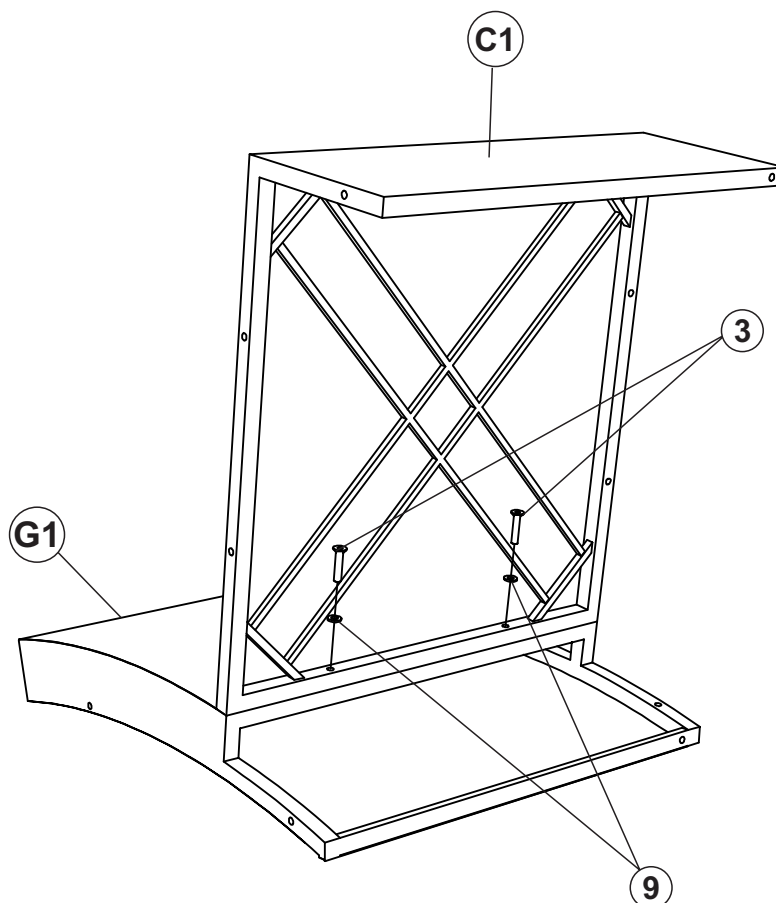
Use the plastic hook of the cushion
stick the cushion with the rattan seat

Tighten All Bolts And Nuts With Allen Wrench (14) and Wrench M6 (15)
then Put the Seat Cushion (K2) and Back Cushion (L) onto the Chair

STEP 5

③ x2

⑨ x2



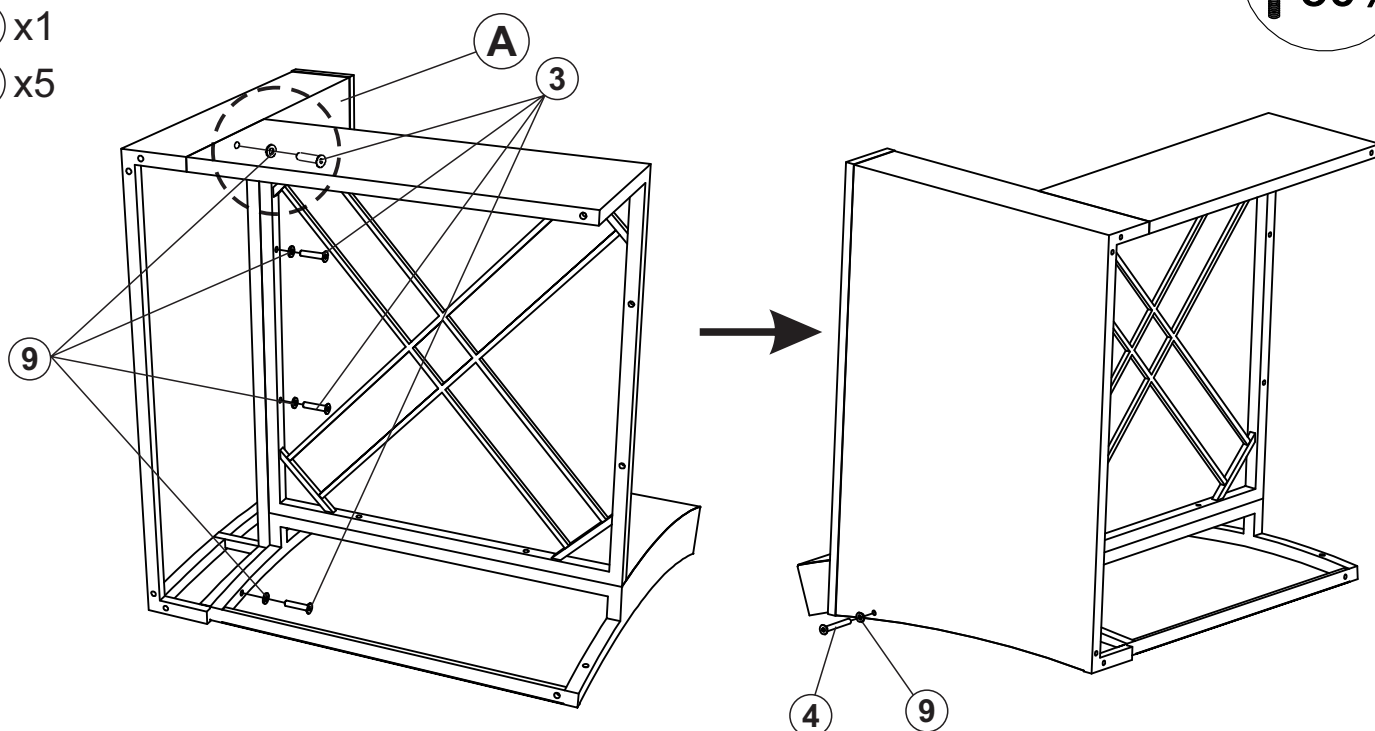
Left Corner: Connect The Seat (C1) & Backrest (G1) With Allen Wrench (14)

STEP 6

③ x4

④ x1

⑨ x5

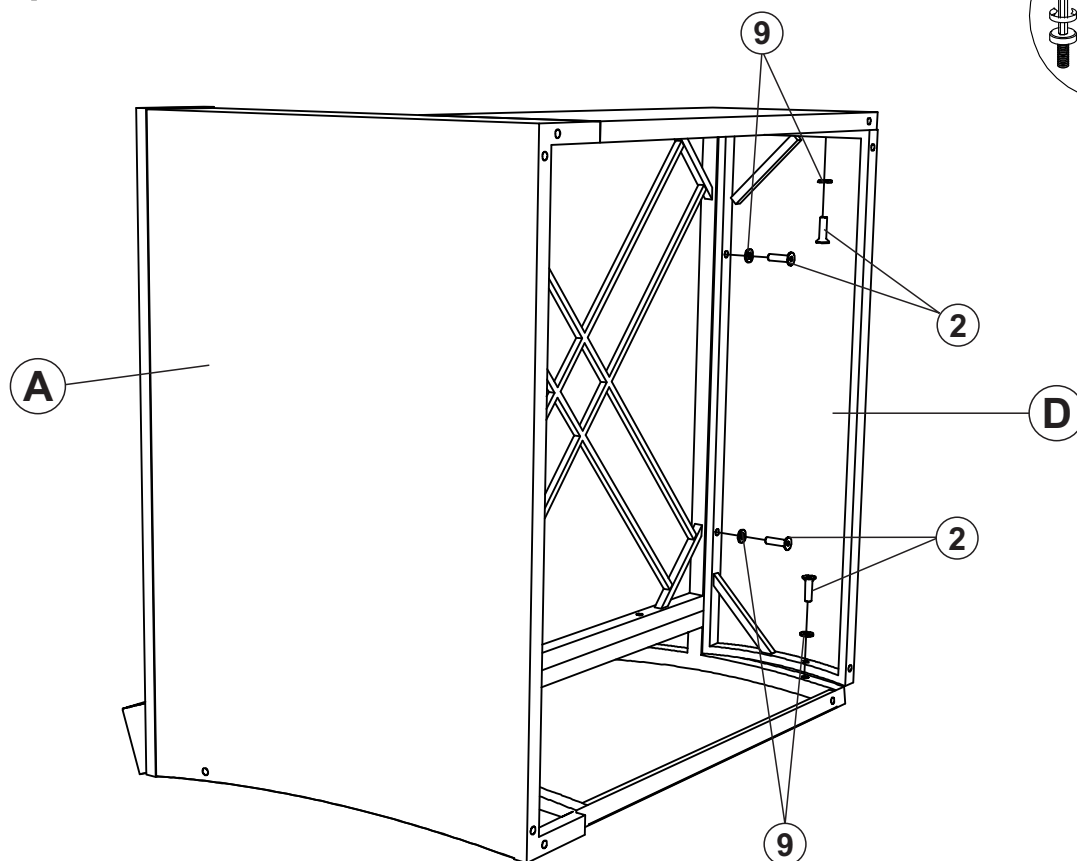
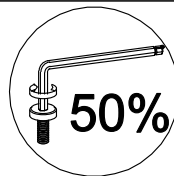


Connect The Left Arm (A) With Allen Wrench (14)

STEP 7

② x4

⑨ x4

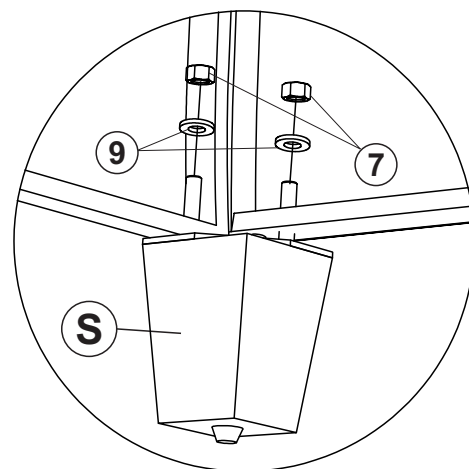
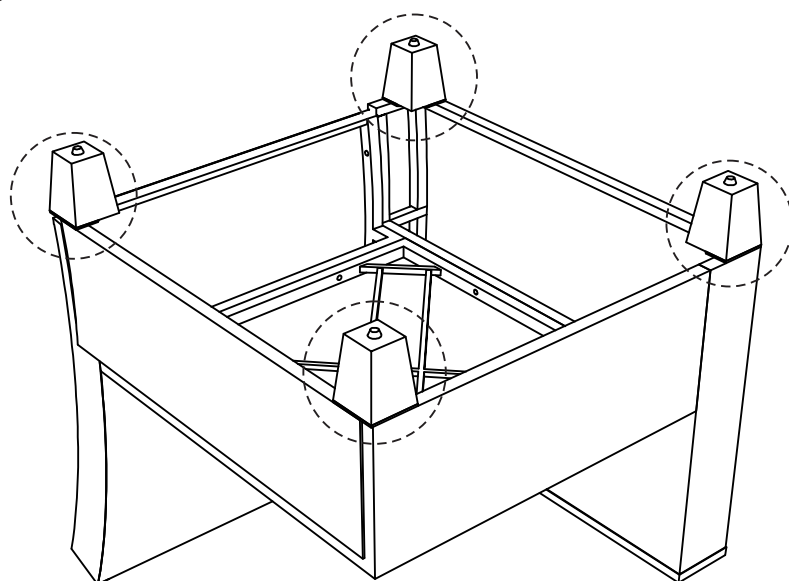
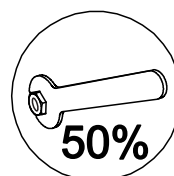


Connect The Right Side Frame (D) With Allen Wrench (14)

STEP 8

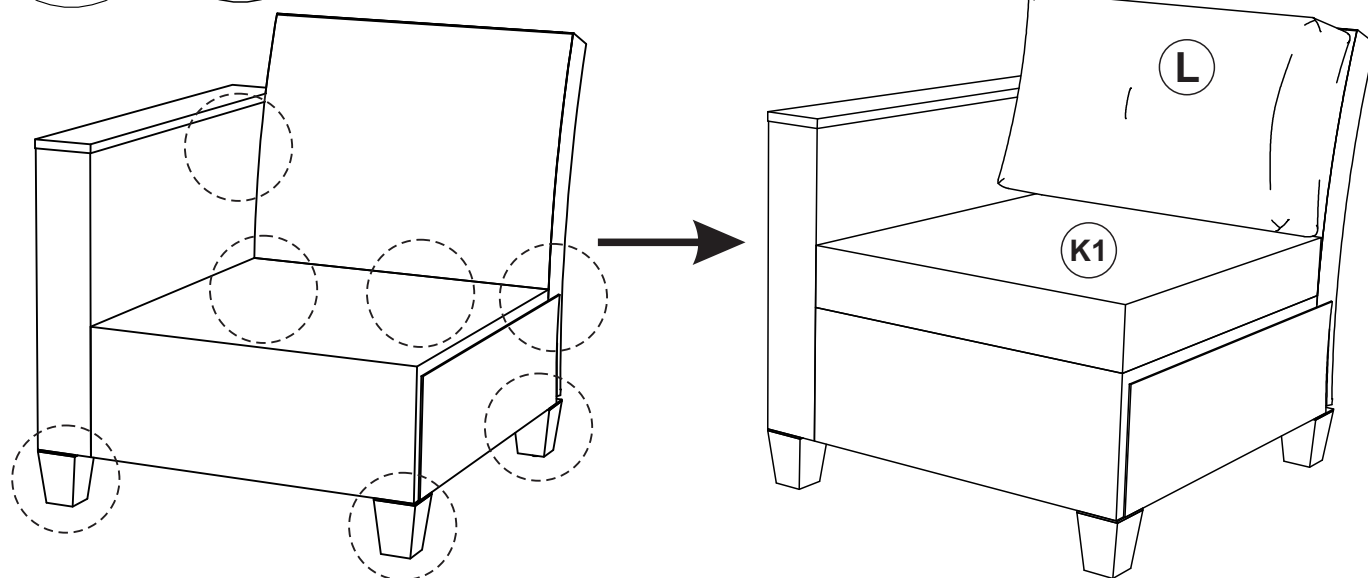
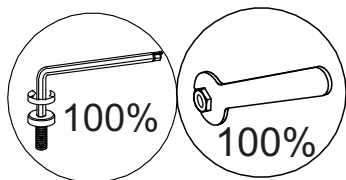
⑦ x8

⑨ x8



Connect the wooden Legs (S) With Wrench M6 (15)

STEP 9

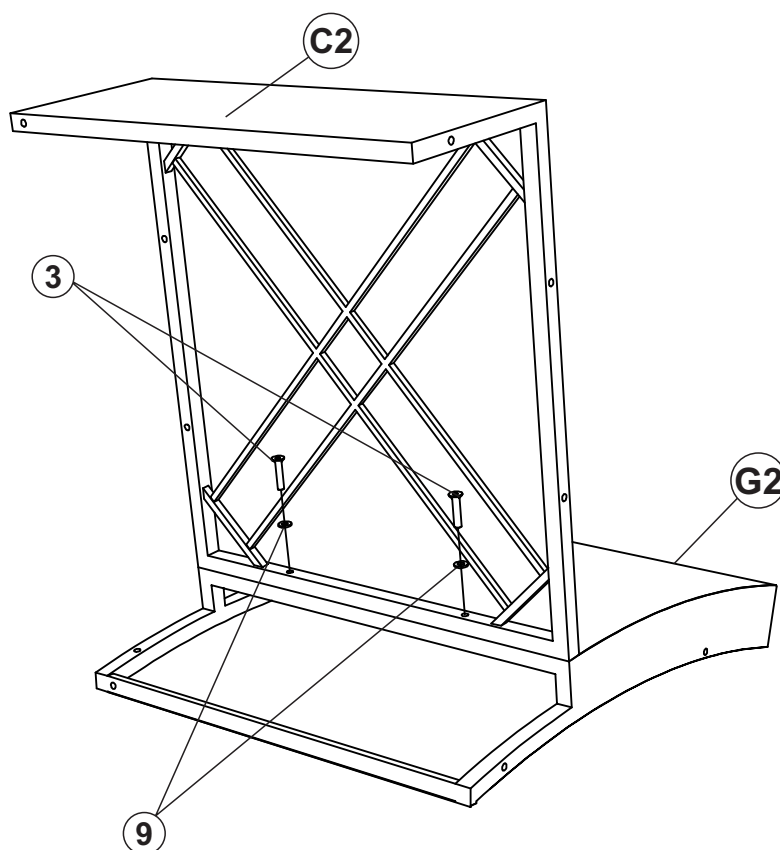
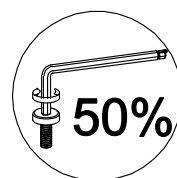


Tighten All Bolts And Nuts With Allen Wrench (14) and Wrench M6 (15)
then Put the Seat Cushion (K1) and Back Cushion (L) onto the Corner

STEP 10

③ x2

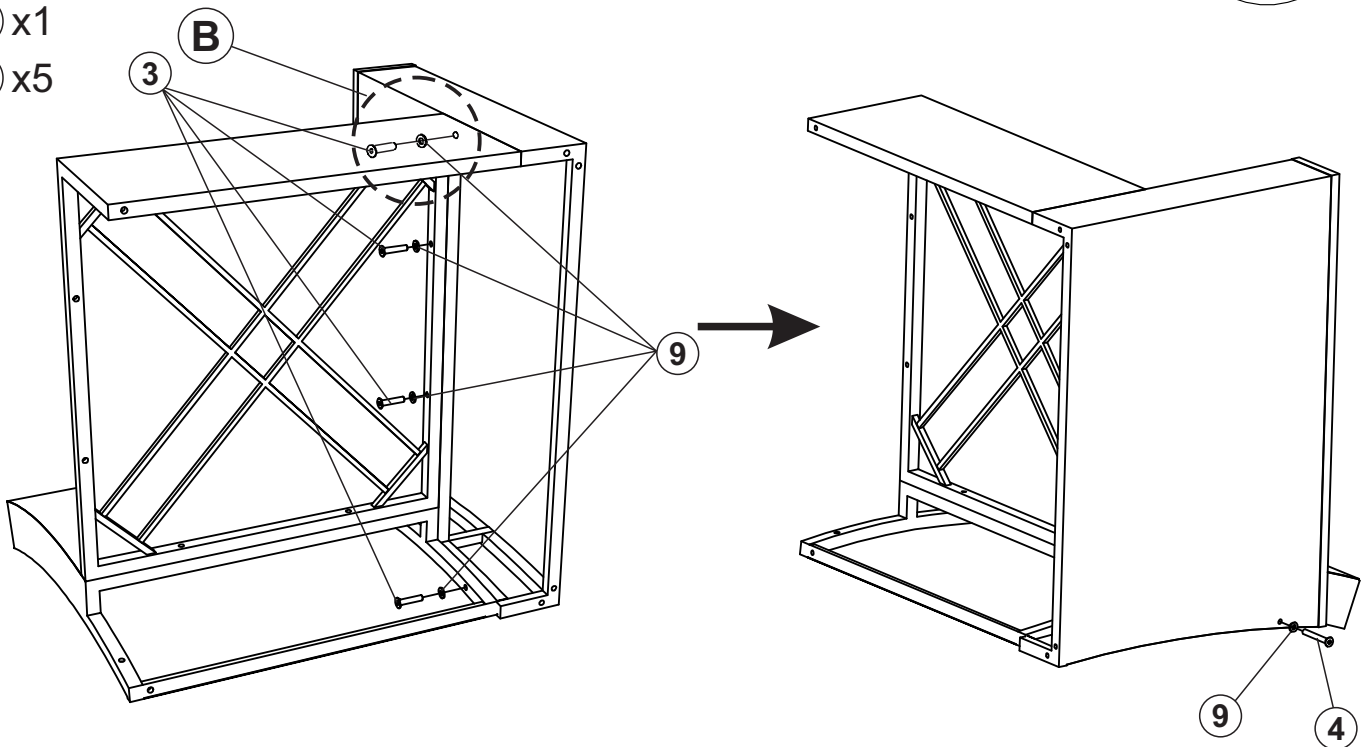
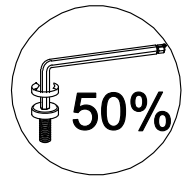
⑨ x2



Right Corner: Connect The Seat (C2) & Backrest (G2) With Allen Wrench (14)

STEP 11

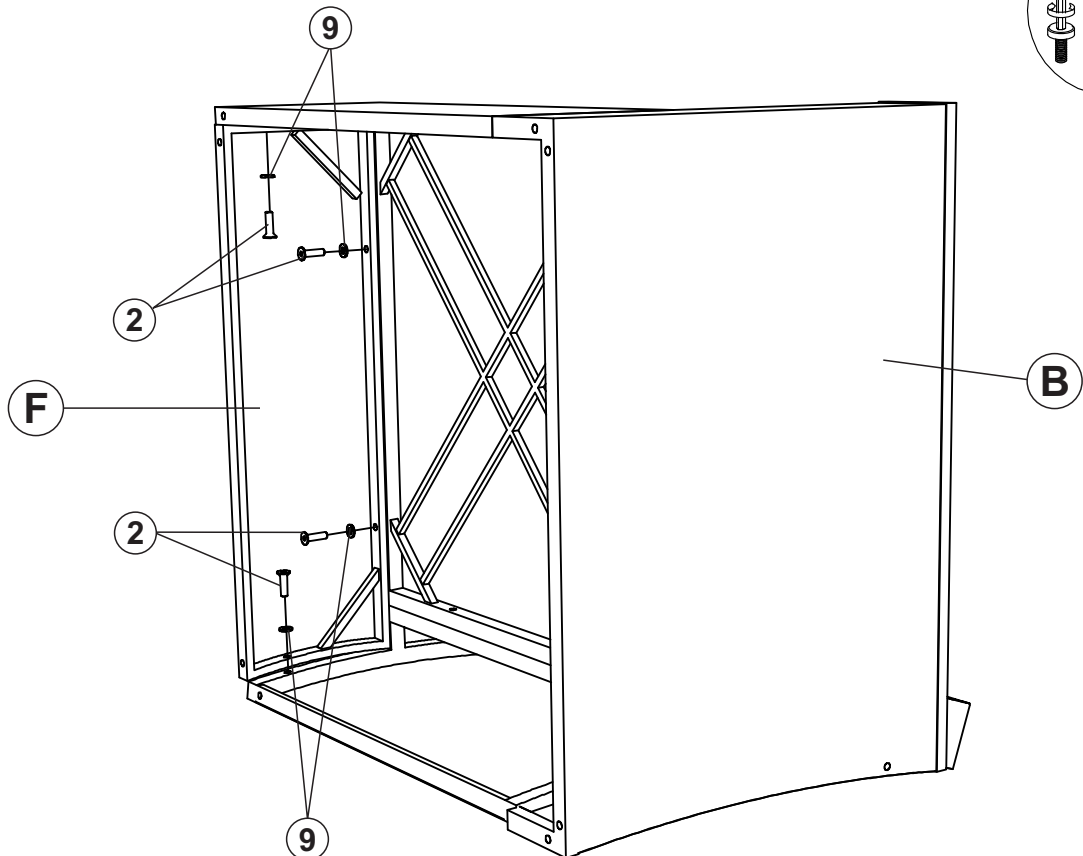
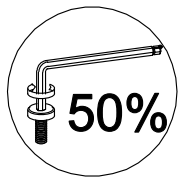
- ③ x4
- ④ x1
- ⑨ x5



Connect The Right Arm (B) With Allen Wrench (14)

STEP 12

- ② x4
- ⑨ x4

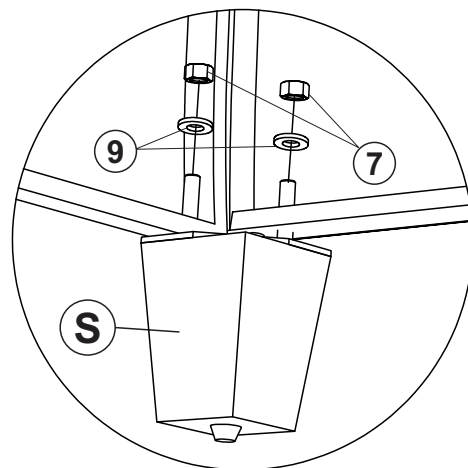
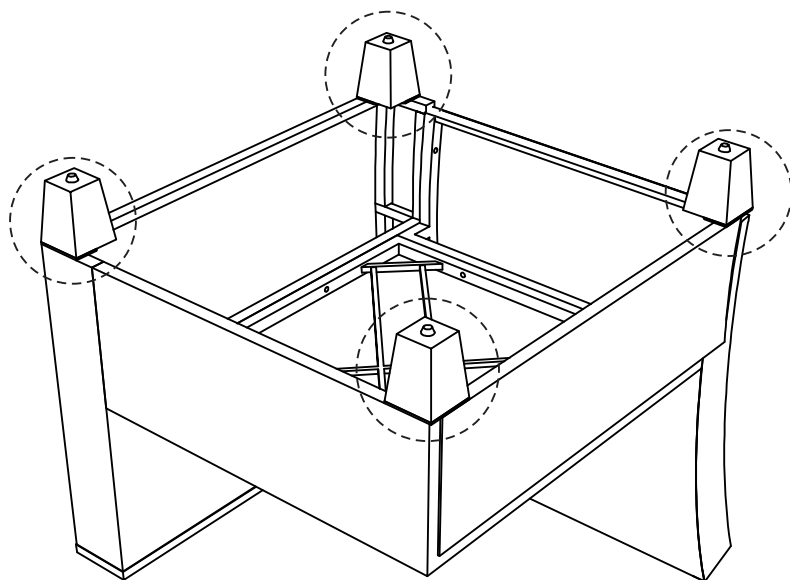
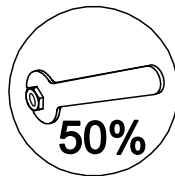


Connect The Left Side Frame (F) With Allen Wrench (14)

STEP 13

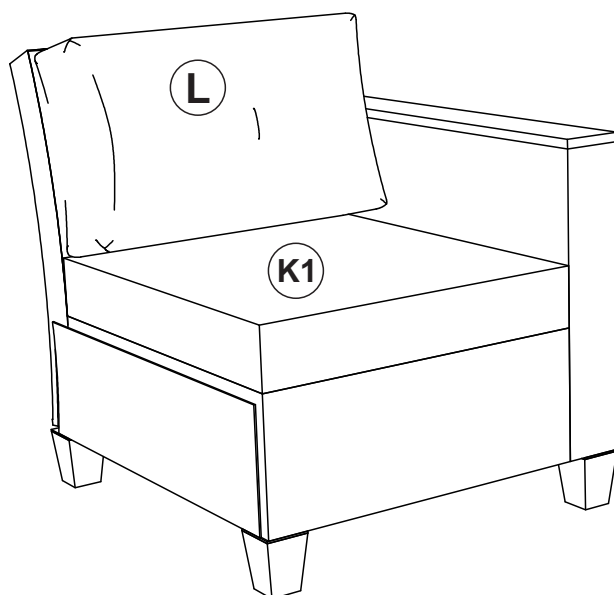
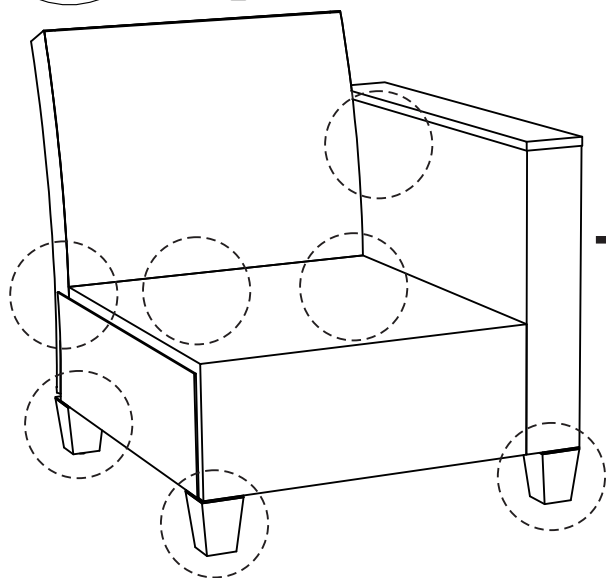
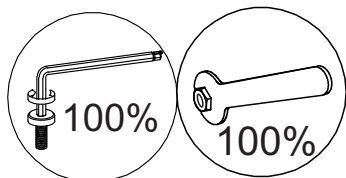
⑦ x8

⑨ x8



Connect the wooden Legs (S) With Wrench M6 (15)

STEP 14



Done

Tighten All Bolts And Nuts With Allen Wrench (14) and Wrench M6 (15)
then Put the Seat Cushion (K1) and Back Cushion (L) onto the Corner

STEP 15

② x2

⑨ x2

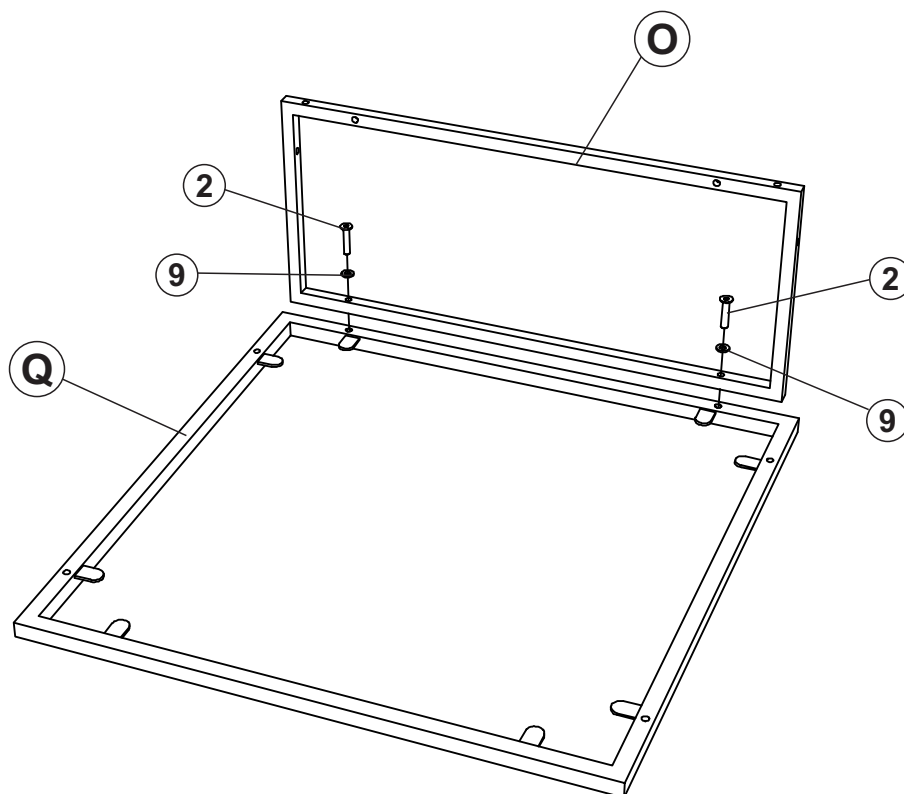
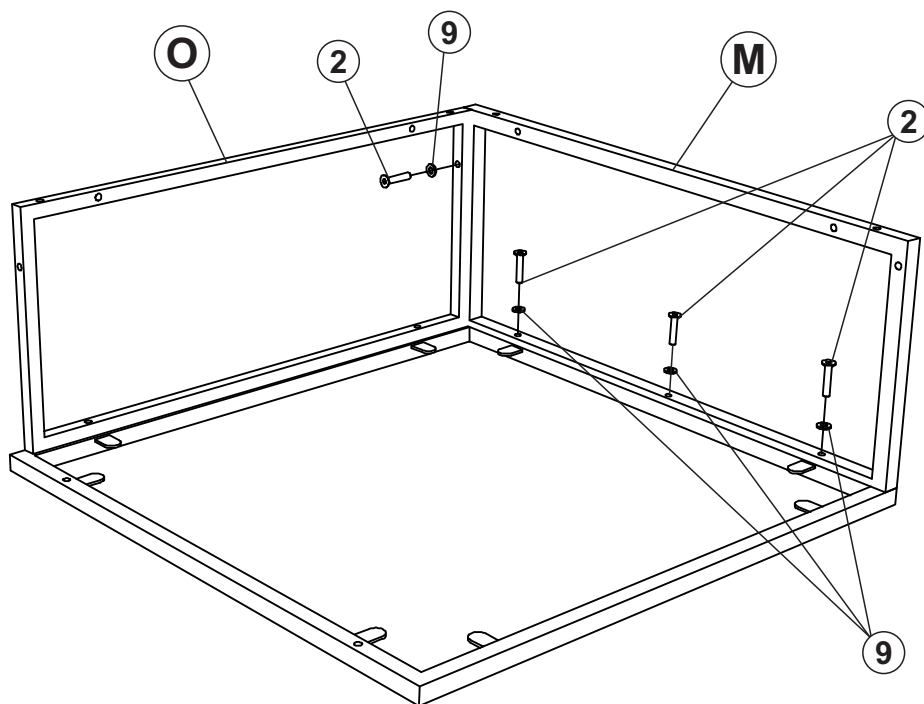


Table: Connect The Table Top (Q) & Back Frame (O) With Allen Wrench (14)

STEP 16

② x3

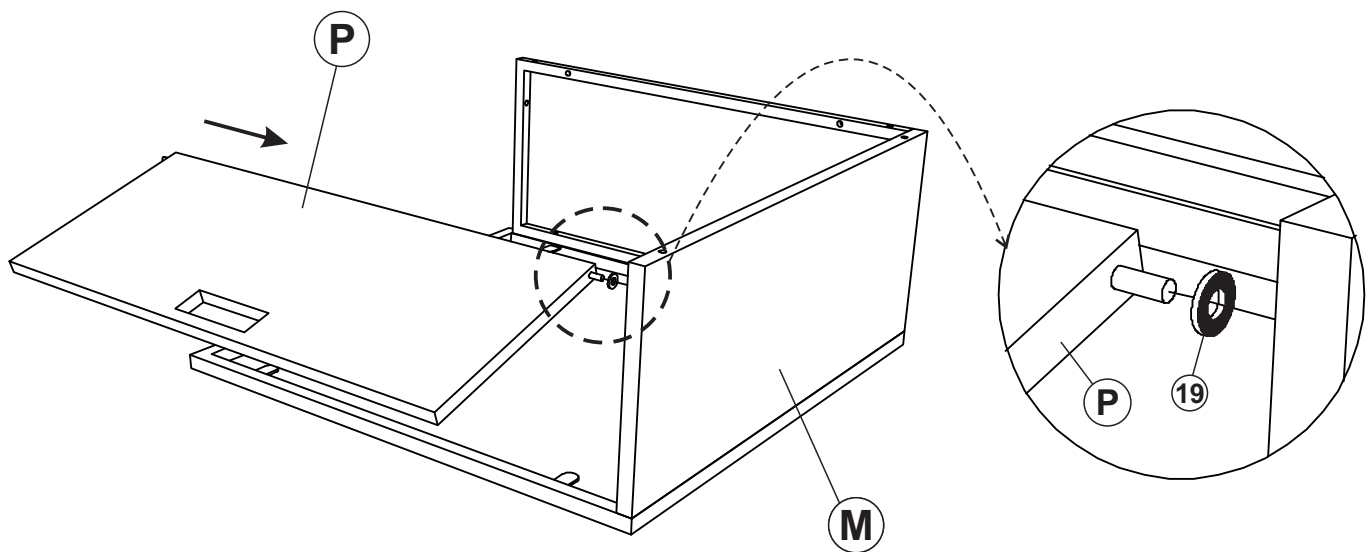
⑨ x3



Connect Frame (M) With Allen Wrench (14)

STEP 17

①⑨ x1



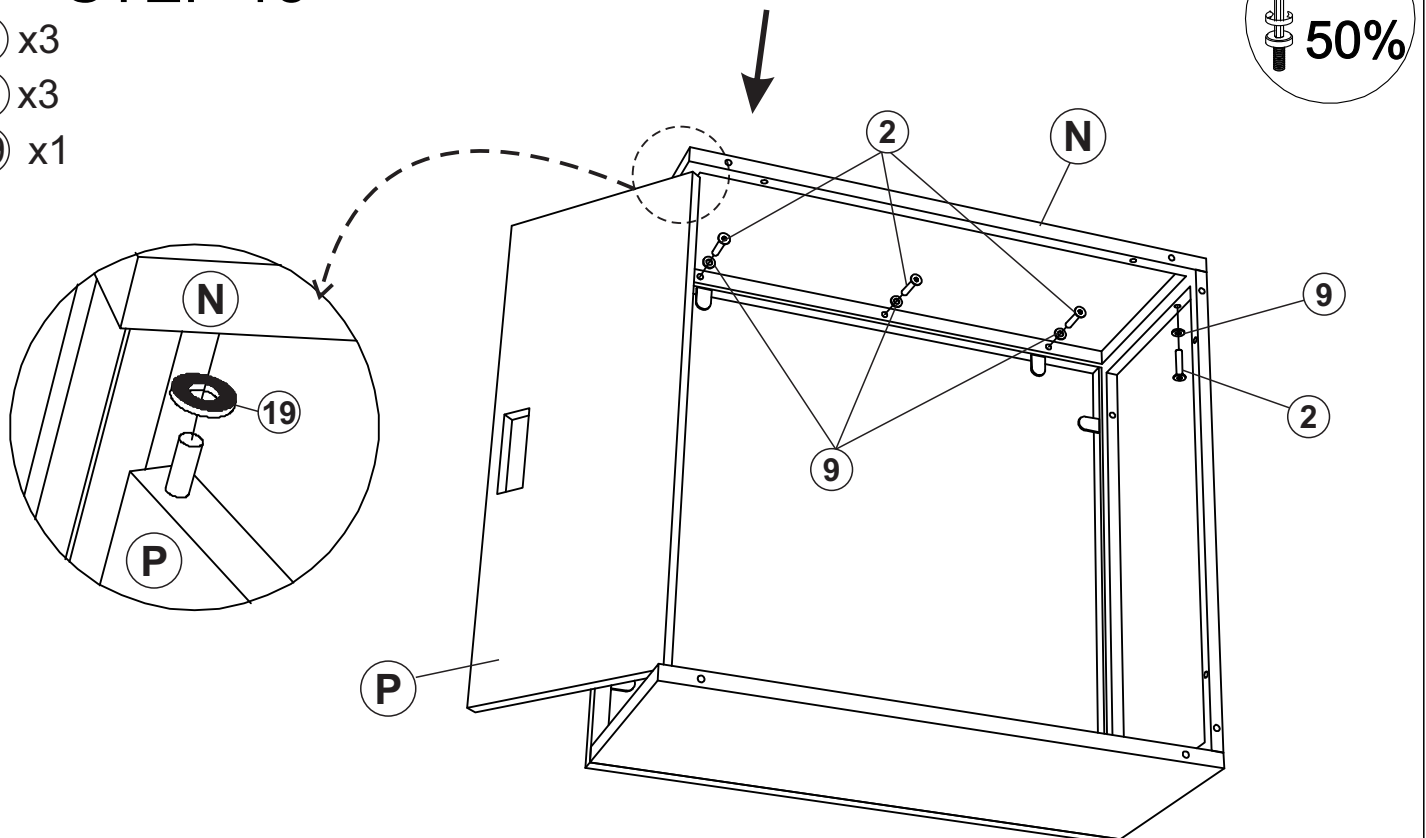
Connect The Table Lid (P)

STEP 18

② x3

⑨ x3

①⑨ x1

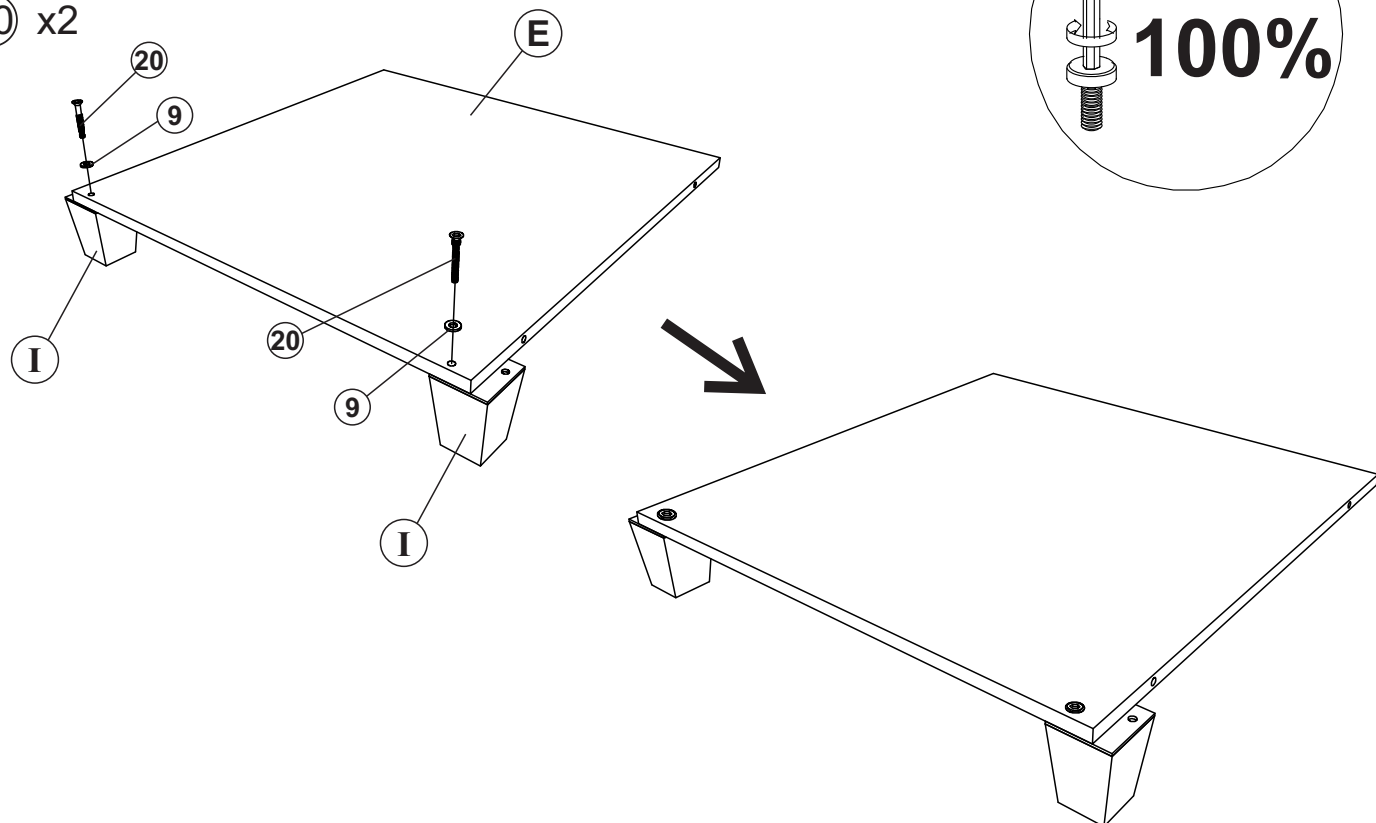


Connect Frame (N) With Allen Wrench (14)

STEP 19

⑨ x2

⑳ x2

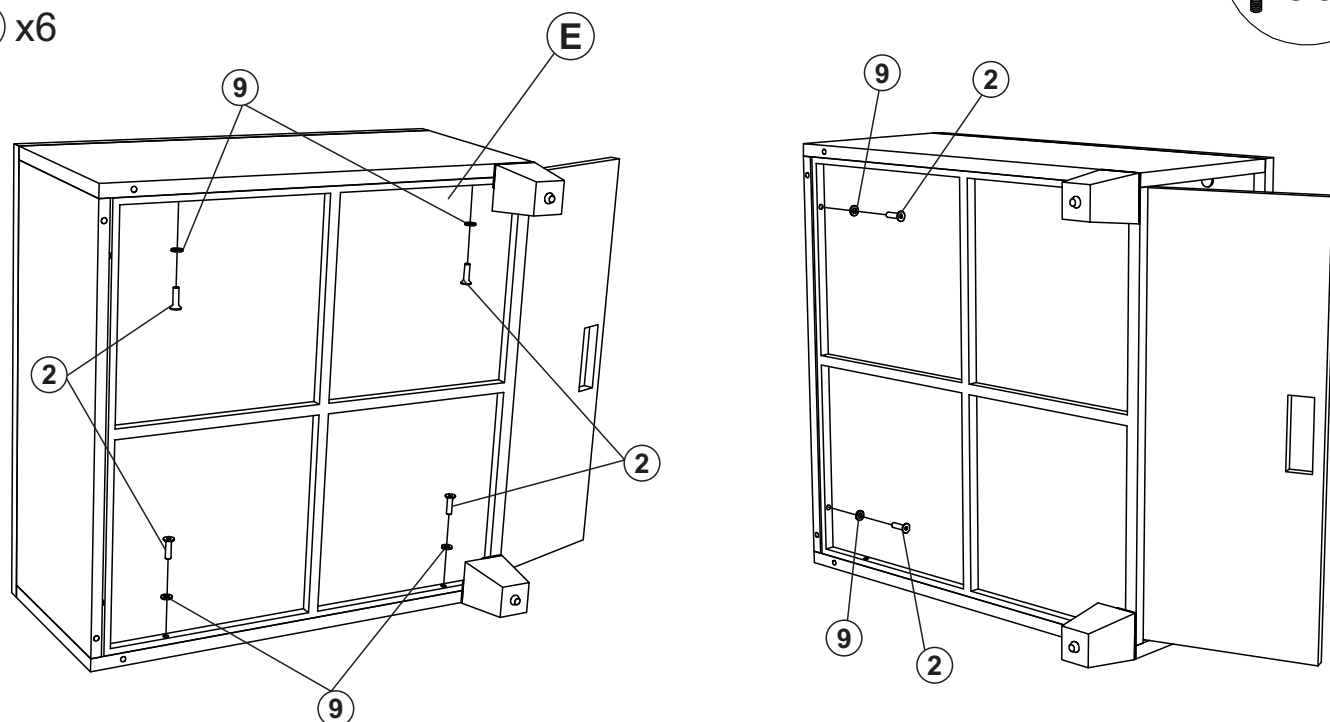


Connect The Table Bottom (E) and 2x Table's Legs (I) With Allen Wrench (14)

STEP 20

② x6

⑨ x6

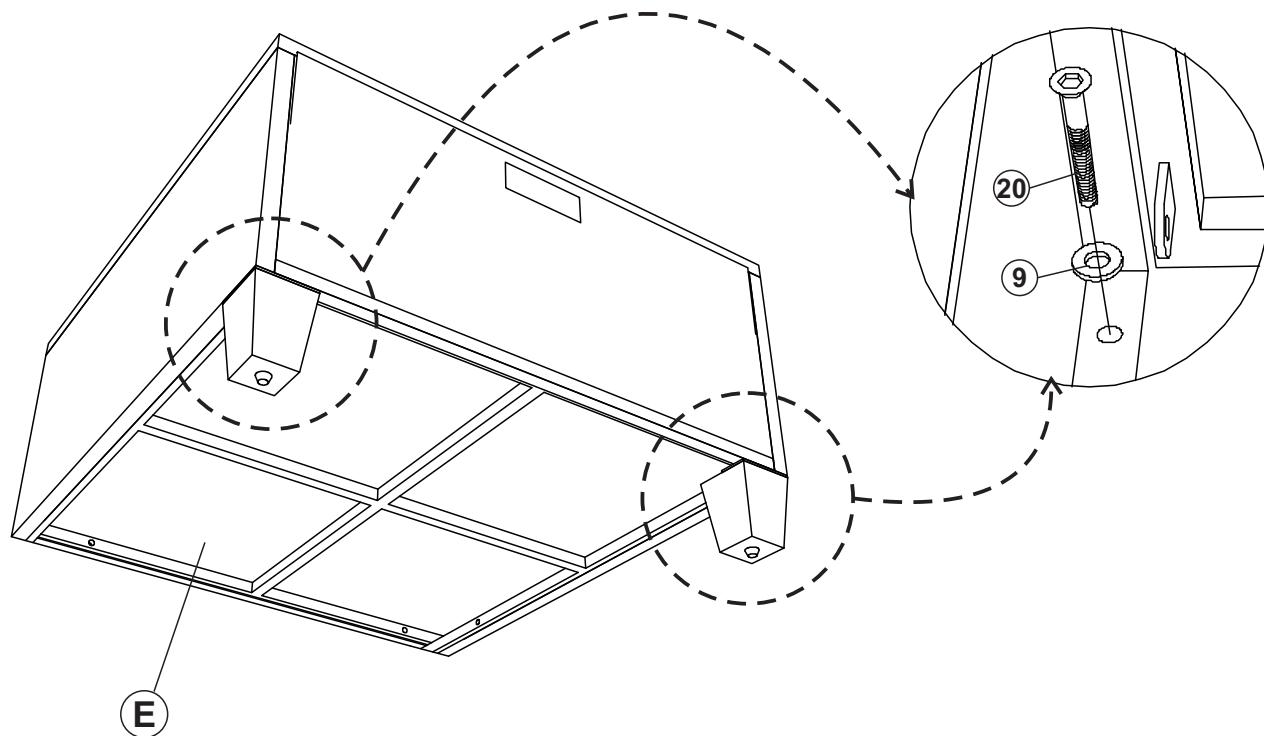
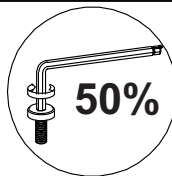


Connect The Part of Step 18 and The Part of Step 19 With Allen Wrench (14)

STEP 21

⑨ x2

⑳ x2

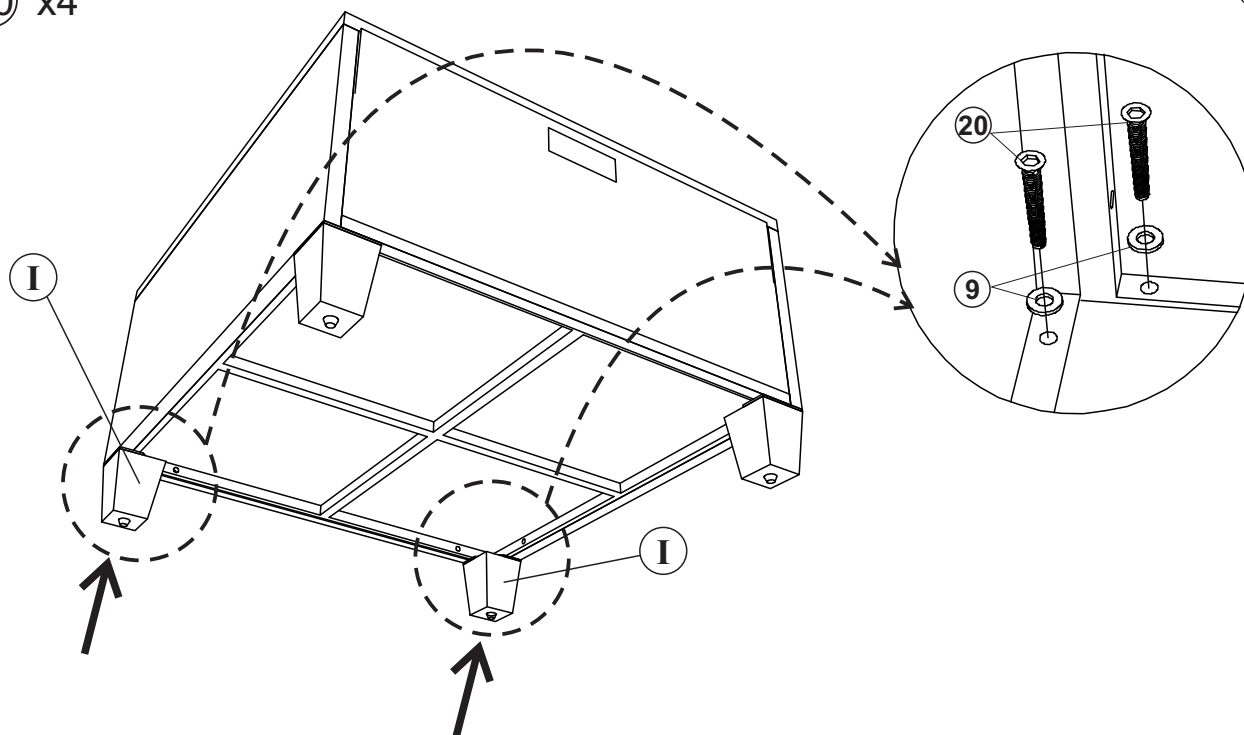
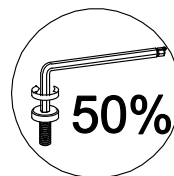


Connect The Whole Frame and 2x Table's Legs (I) With Allen Wrench (14)

STEP 22

⑨ x4

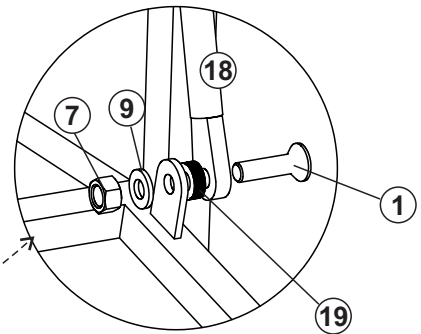
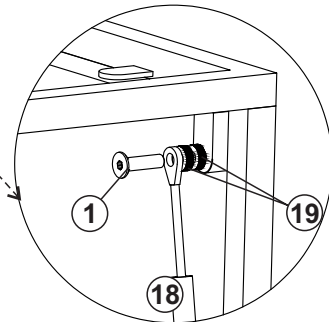
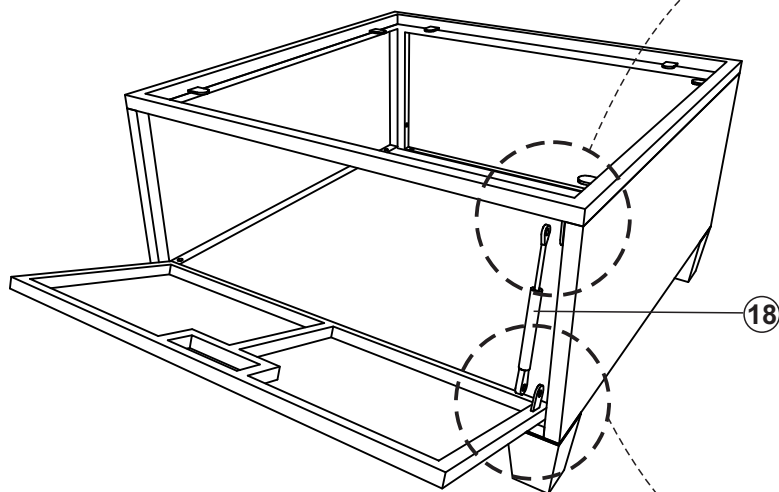
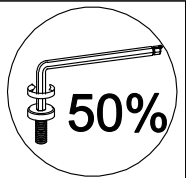
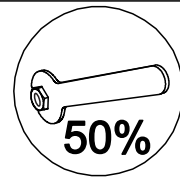
⑳ x4



Connect The Whole Frame and 2x Remaining Table's Legs (I) With Allen Wrench (14)

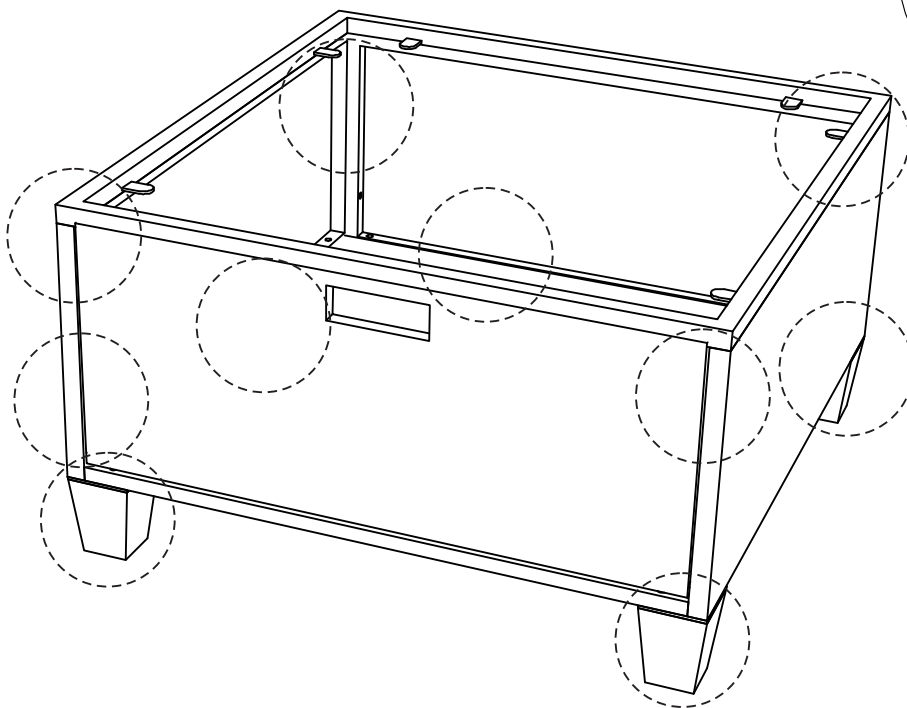
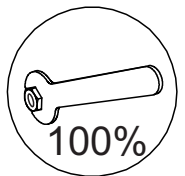
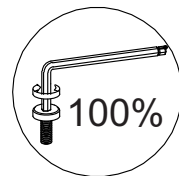
STEP 23

- ① x2
- ⑦ x1
- ⑨ x1
- ⑱ x1
- ⑲ x3



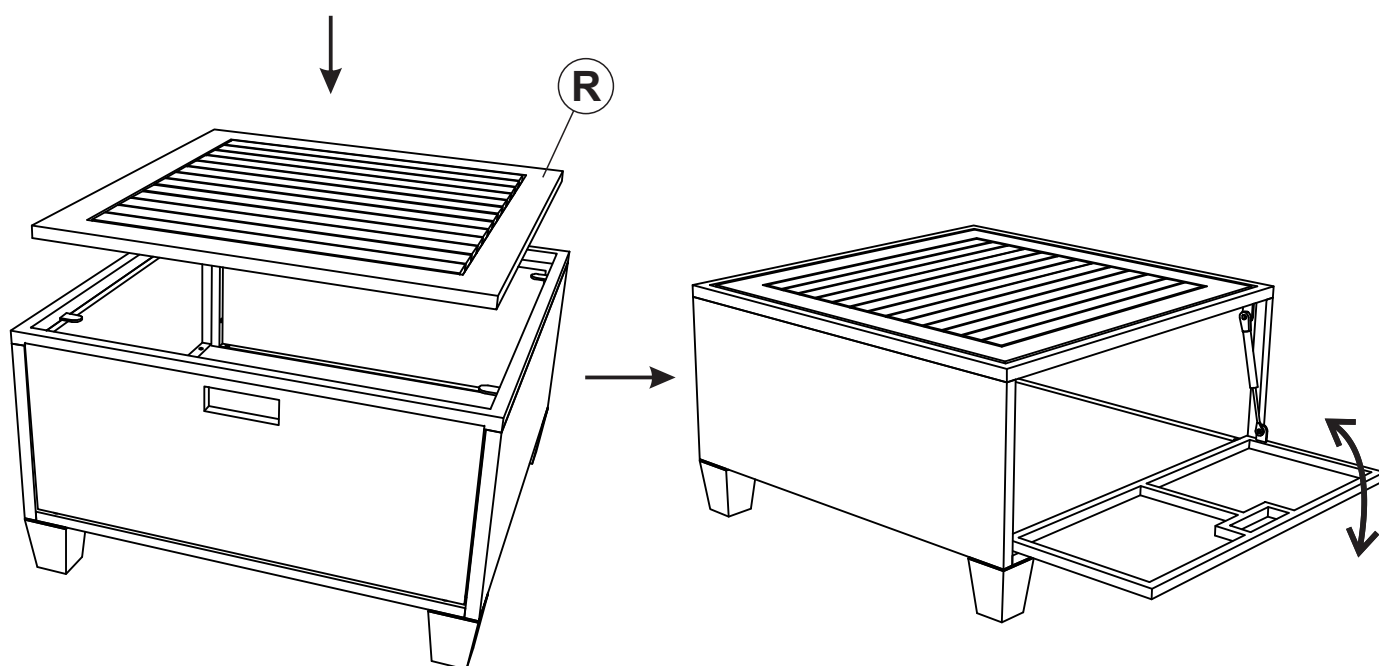
Connect The Air Lifter (18) (E) With The Allen Wrench (14) and Wrench M6 (15)

STEP 24



Tighten All Bolts And Nuts With Allen Wrench (14) and Wrench M6 (15)

STEP 25



Done

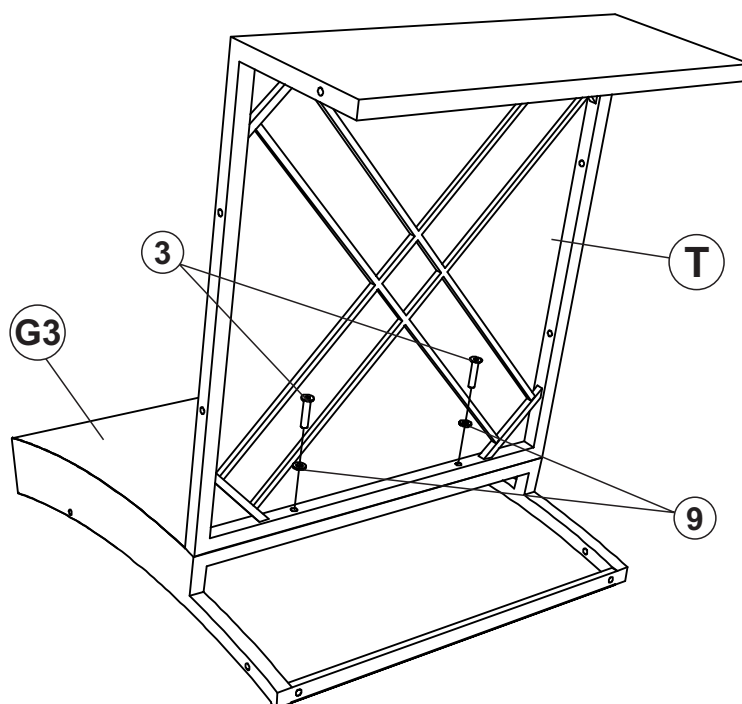
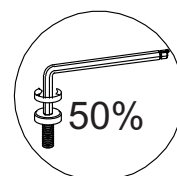
Put the Wooden Top (R) onto the Table

STEP 26

x2

③ x4

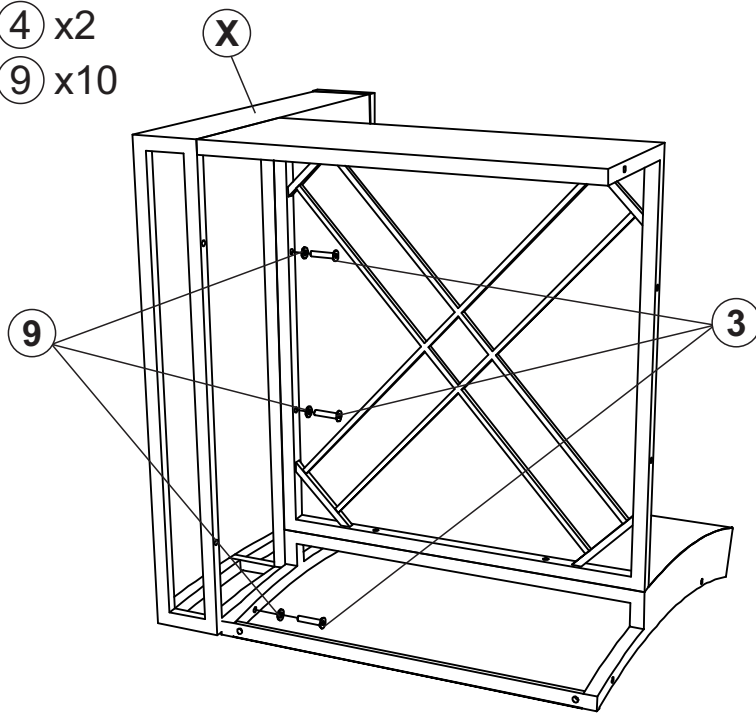
⑨ x4



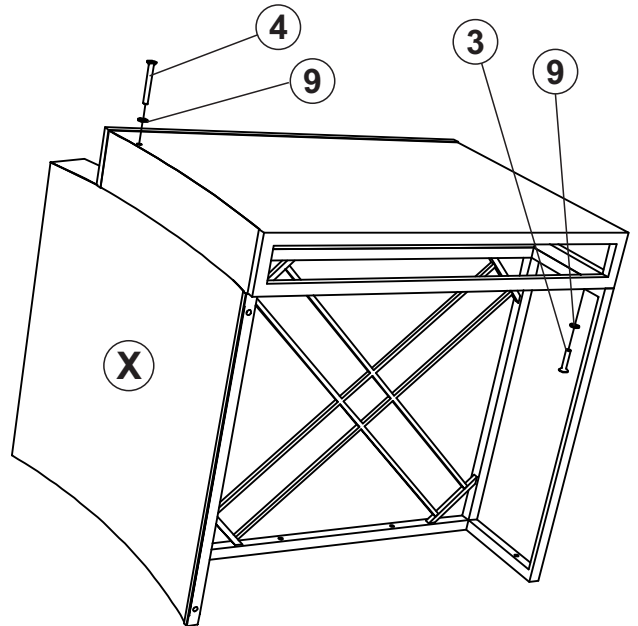
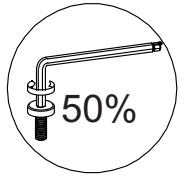
Rolling Chair: Connect the Seat (T) and the Backrest (G3) With Allen Wrench (14)

STEP 27

- ③ x8
- ④ x2
- ⑨ x10



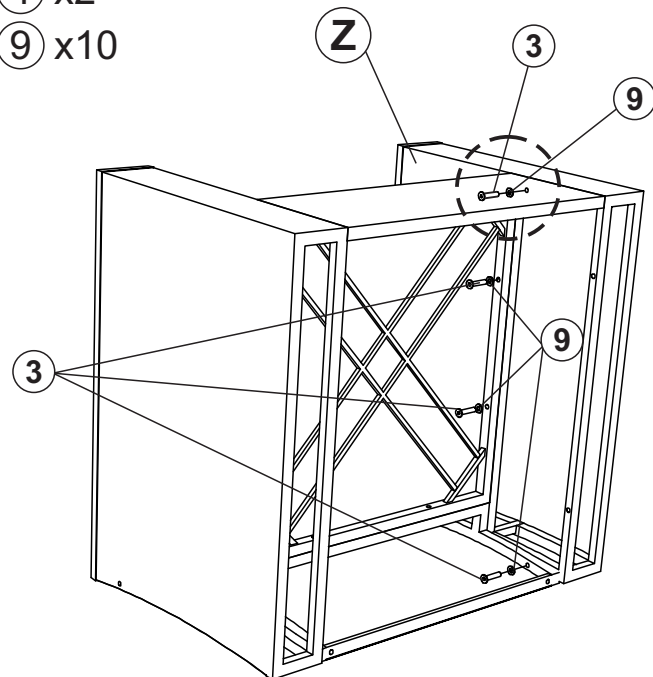
x2



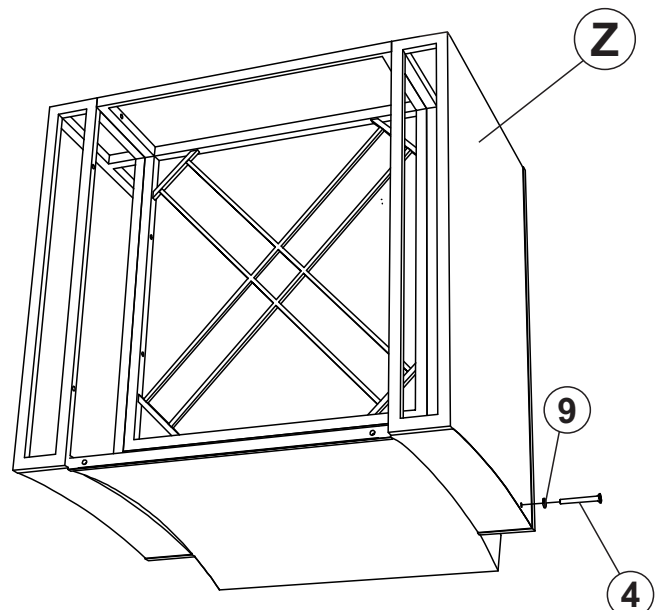
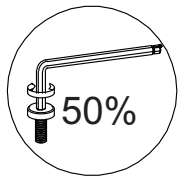
Connect the Left Arm (X) With Allen Wrench (14)

STEP 28

- ③ x8
- ④ x2
- ⑨ x10



x2



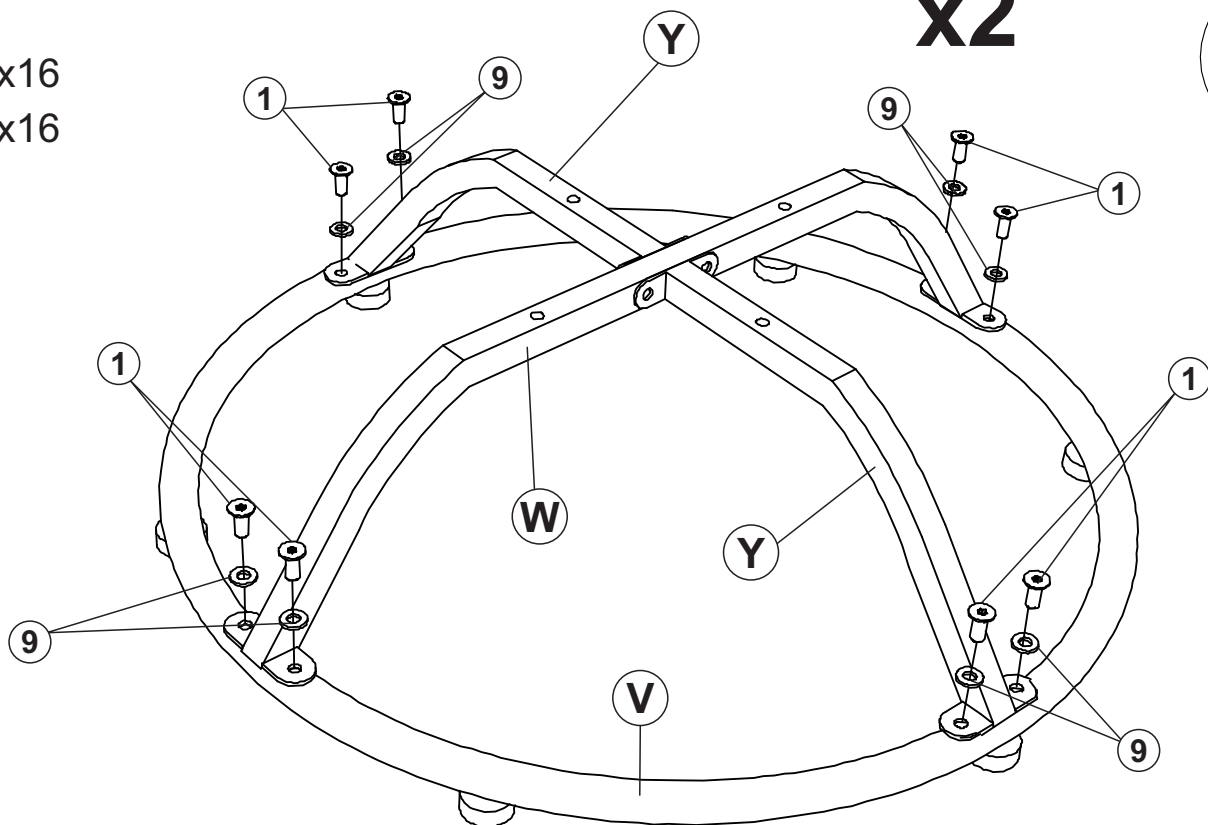
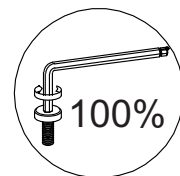
Connect the Right Arm (Z) With Allen Wrench (14)

STEP 29

① x16

⑨ x16

x2



Connect the Base (V) and Long Frame (W) and Short Frames (Y) With Allen Wrench (14)

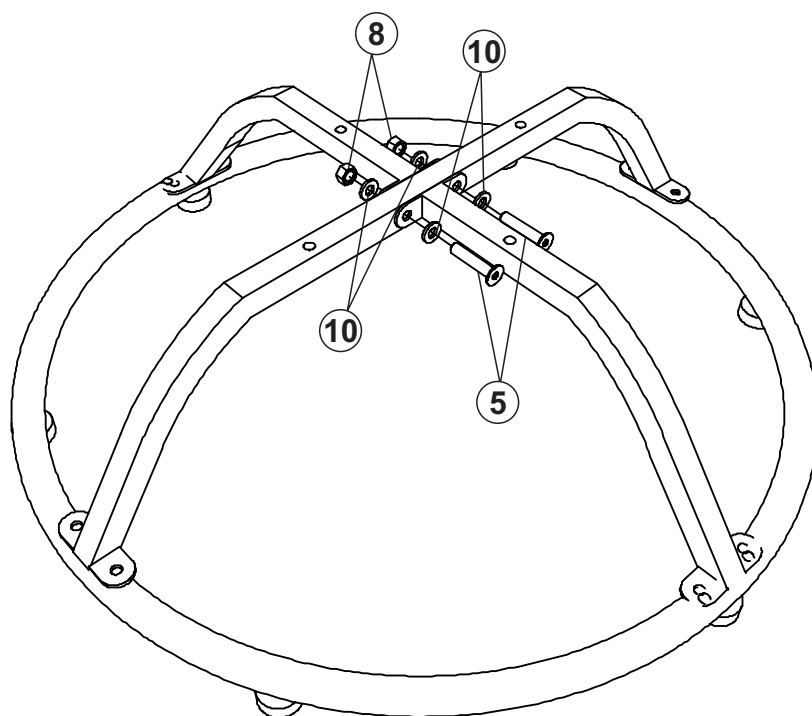
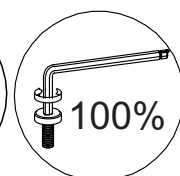
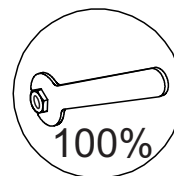
STEP 30

⑤ x4

⑧ x4

⑩ x8

x2

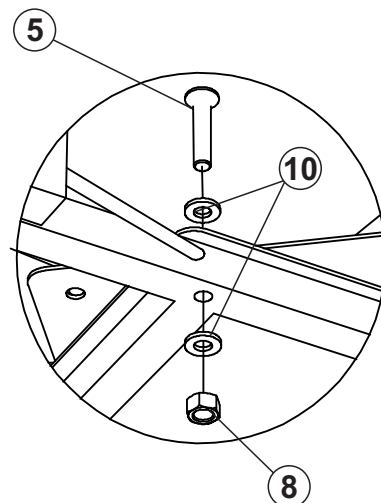
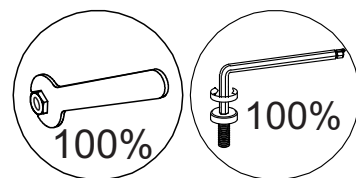
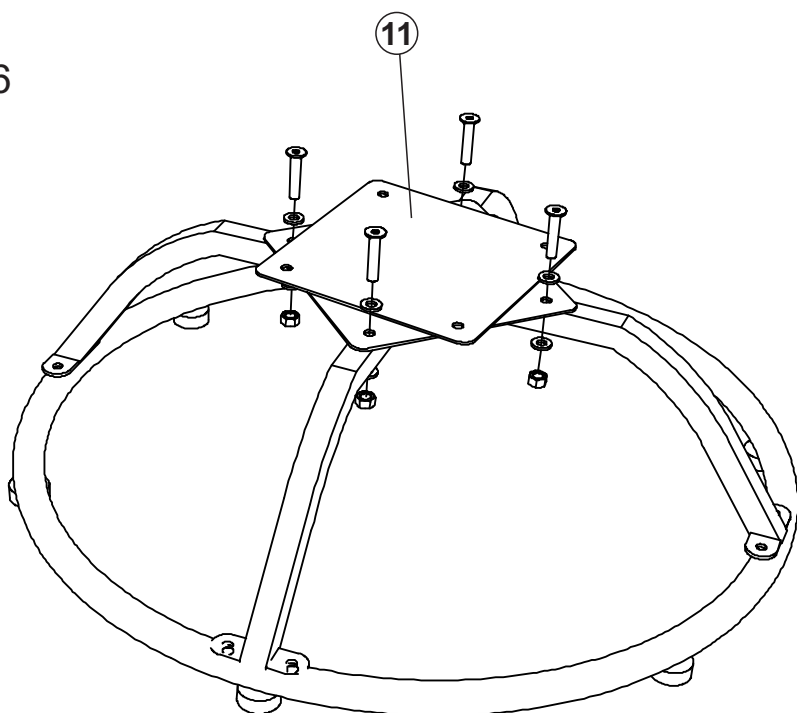


Connect the Long Frame (W) and Short Frames (Y) With Allen Wrench (14) and Wrench M8 (16)

STEP 31

x2

- ⑤ x8
- ⑧ x8
- ⑩ x16
- ⑪ x2

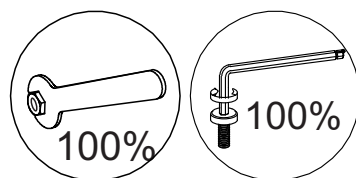
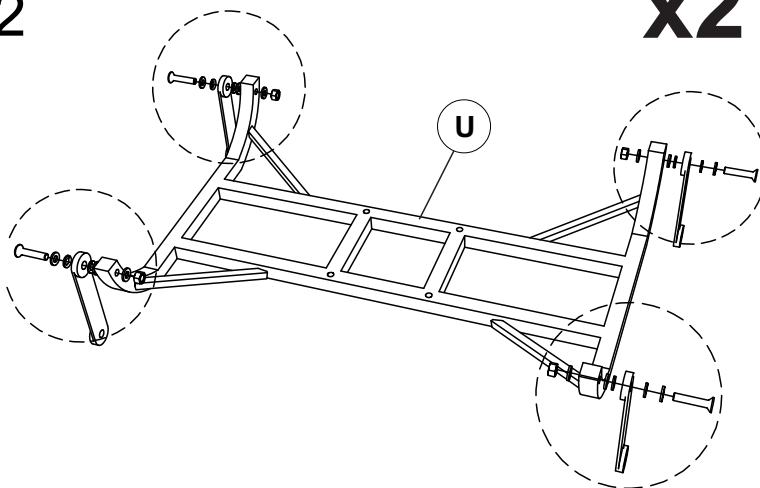


Connect the Bearing Base (11) With Allen Wrench (14) and Wrench M8 (16)

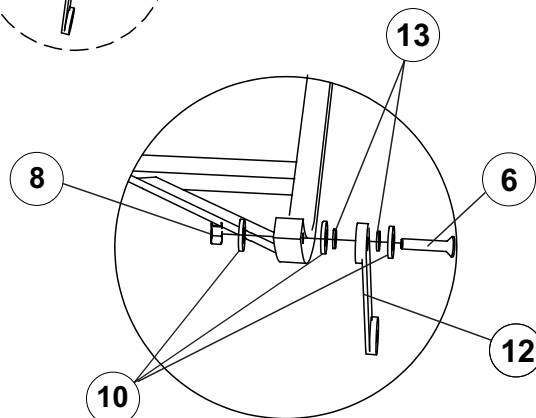
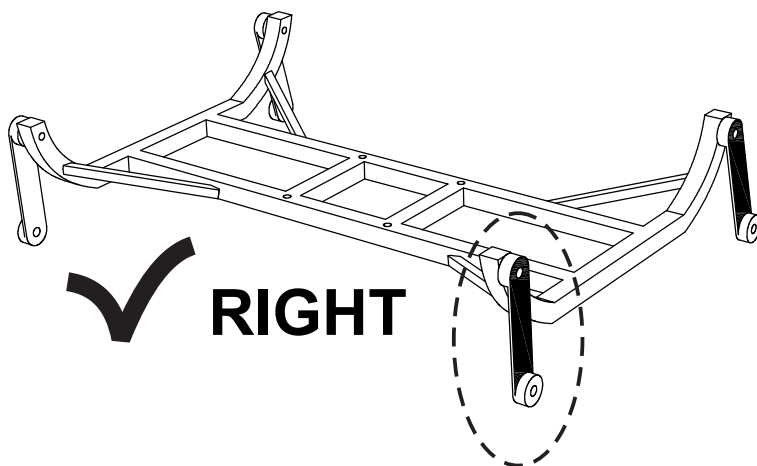
STEP 32

x2

- ⑥ x8
- ⑧ x8
- ⑩ x24
- ⑫ x8
- ⑬ x16

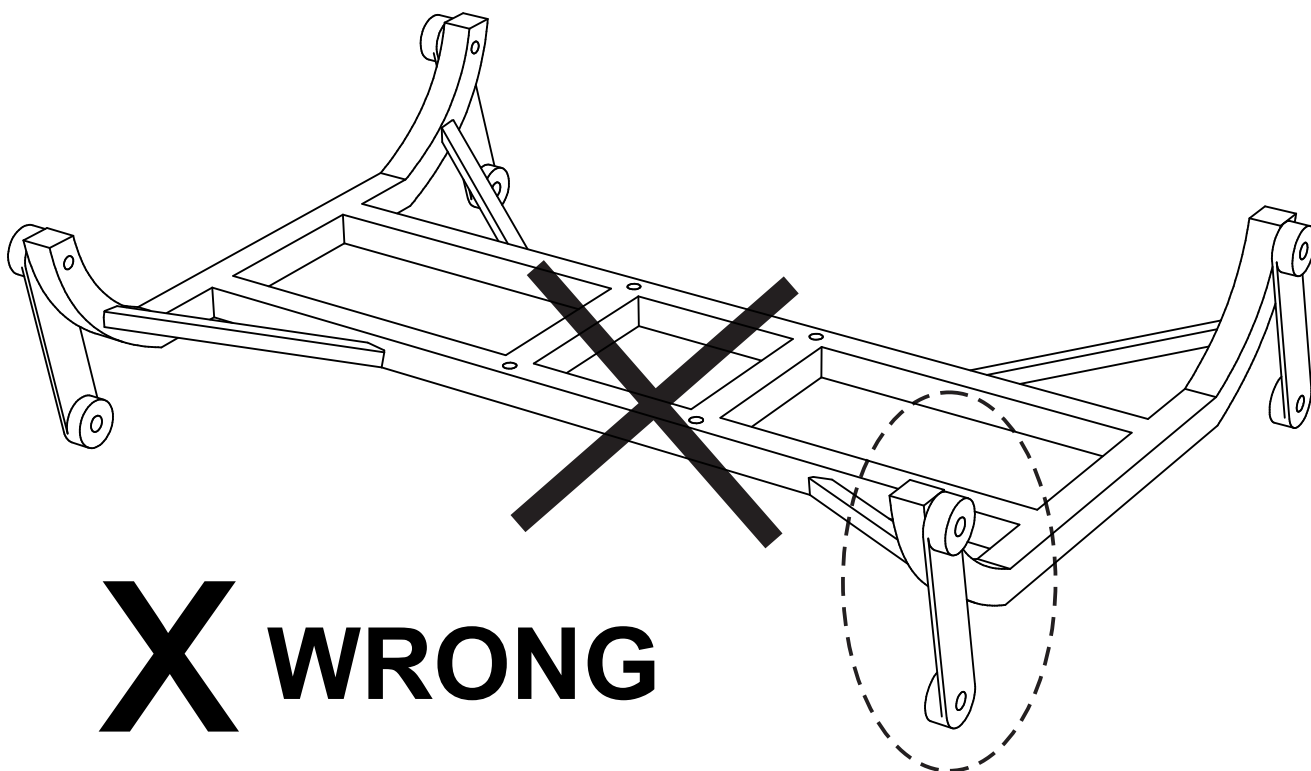
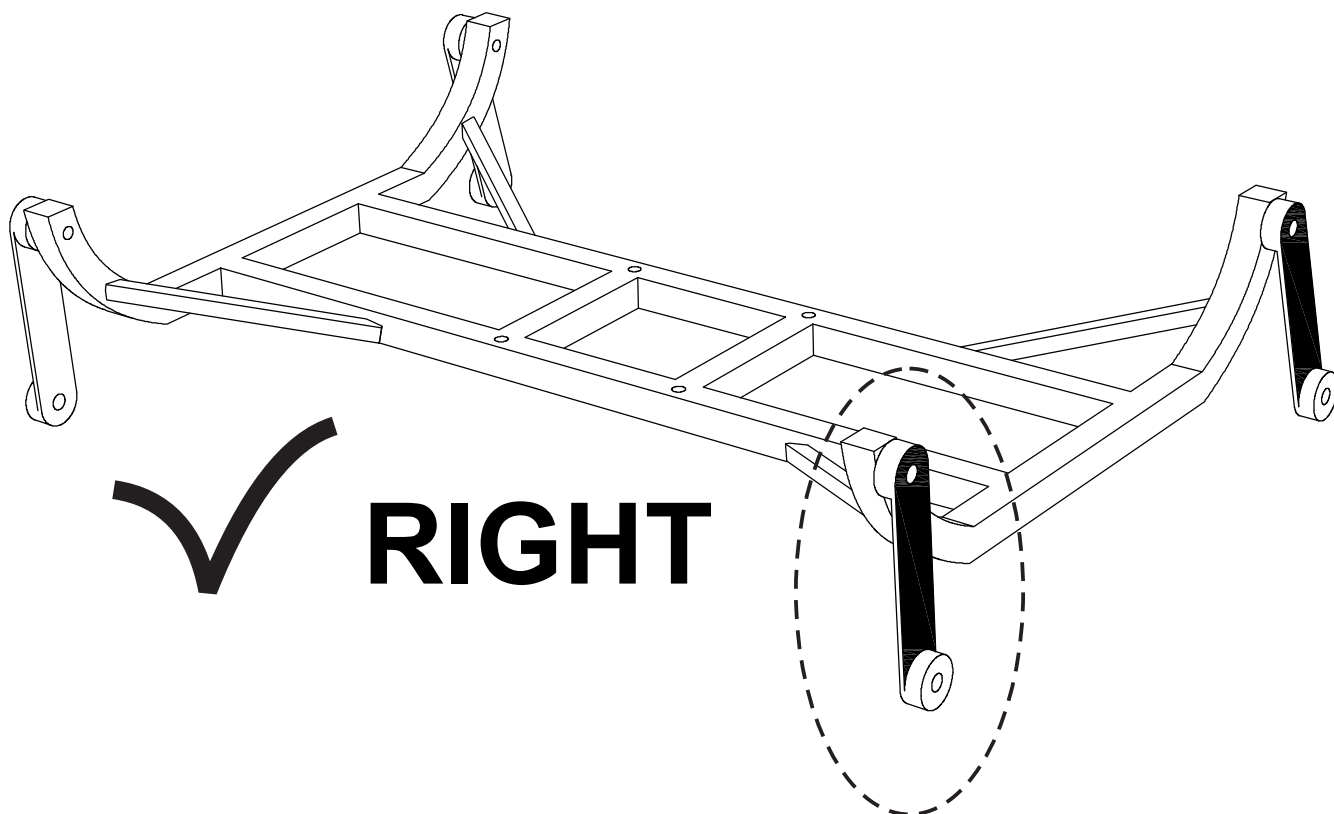


Note:



Connect the Rolling Frame (U) and Sway Bars (12) With Allen Wrench (14) and Wrench M8 (16)

Note:

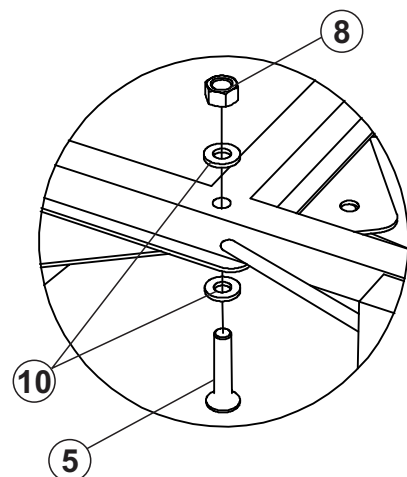
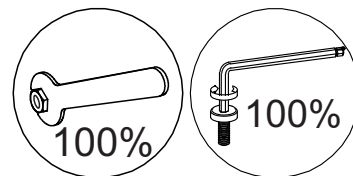
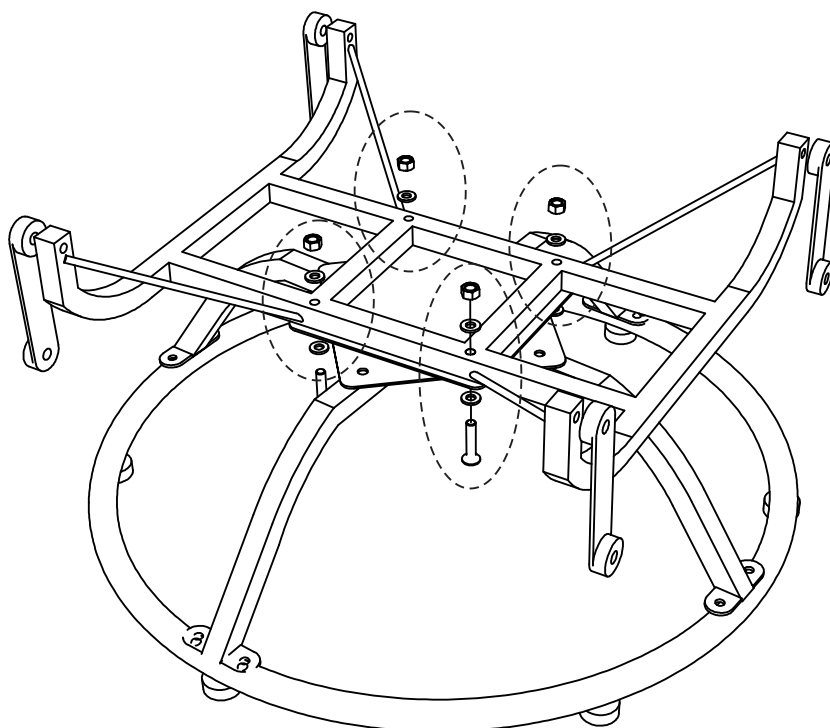


The Sway Bars (12) have to be assembled with the correct direction

STEP 33

x2

- ⑤ x8
- ⑧ x8
- ⑩ x16

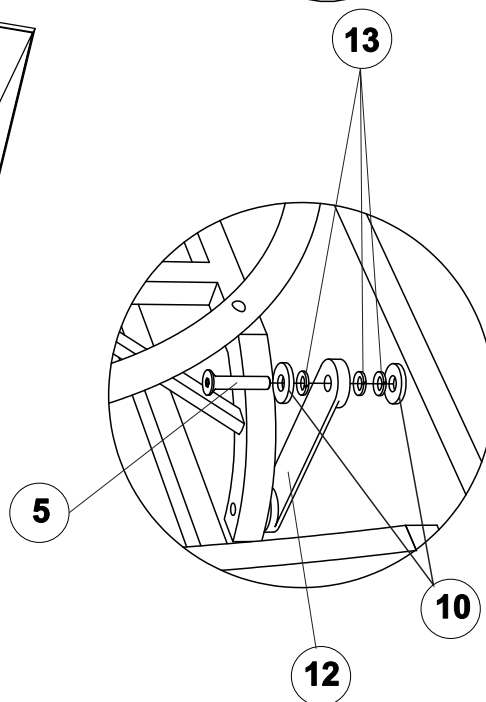
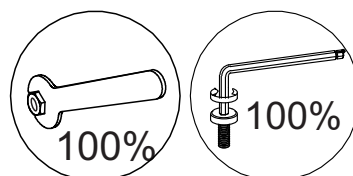
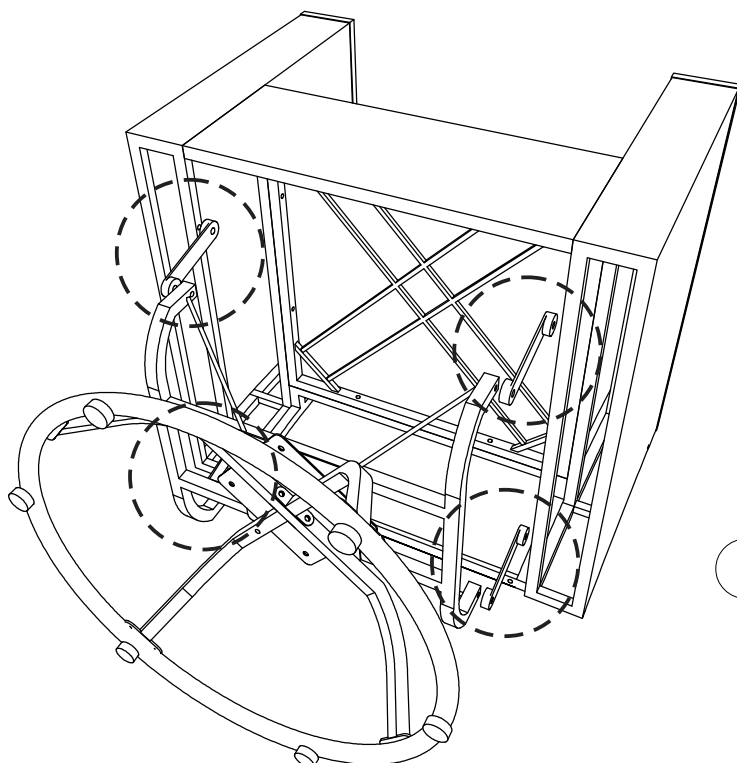


Connect the PARTS IN STEP 31 and STEP 32 With Allen Wrench (14) and Wrench M8 (16)

STEP 34

x2

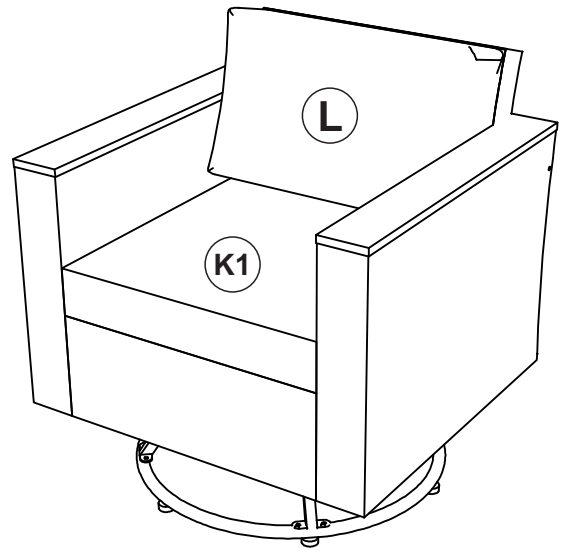
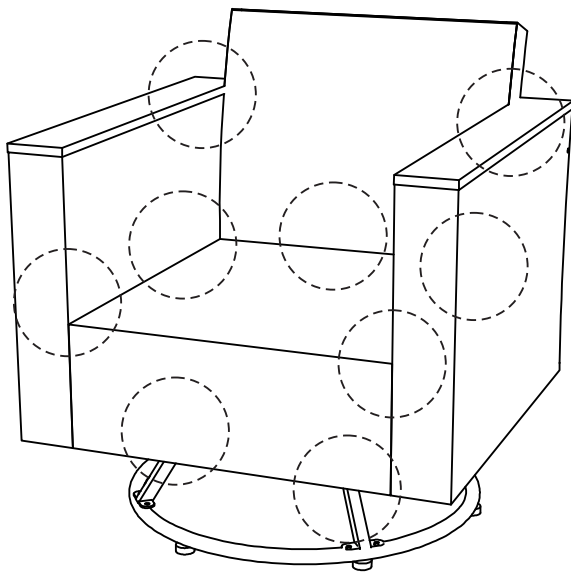
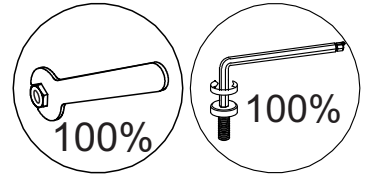
- ⑤ x8
- ⑩ x16
- ⑬ x24



Connect the PARTS IN STEP 28 and STEP 33 With Allen Wrench (14) and Wrench M8 (16)

STEP 35

x2

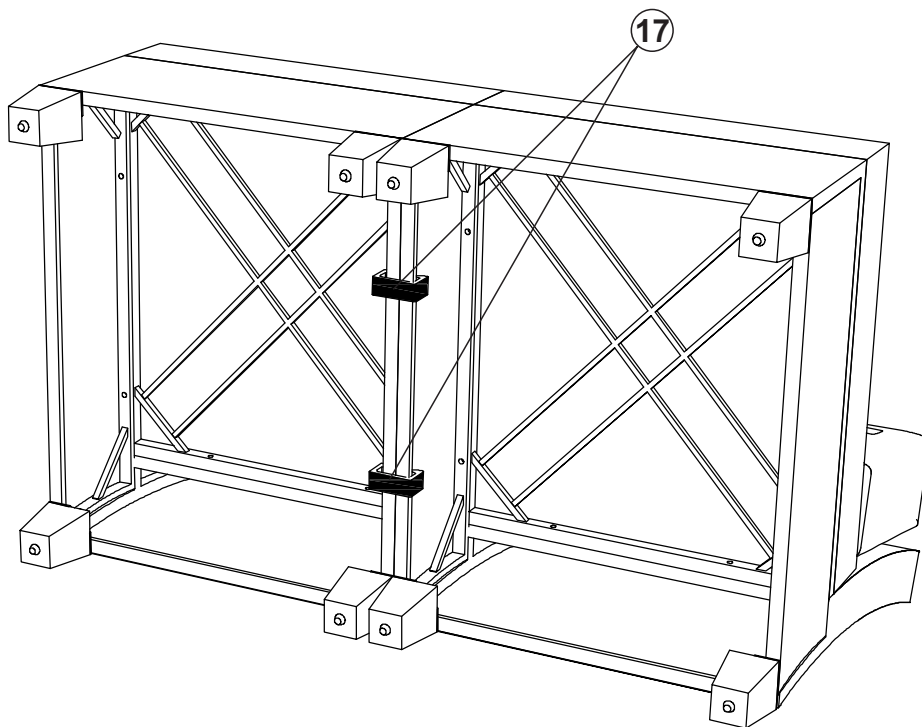


Done

Tighten All Bolts And Nuts With Allen Wrench (14) and Wrench M8 (16)
then Put the Seat Cushion (K1) and Back Cushion (L) onto the Chair

STEP 36

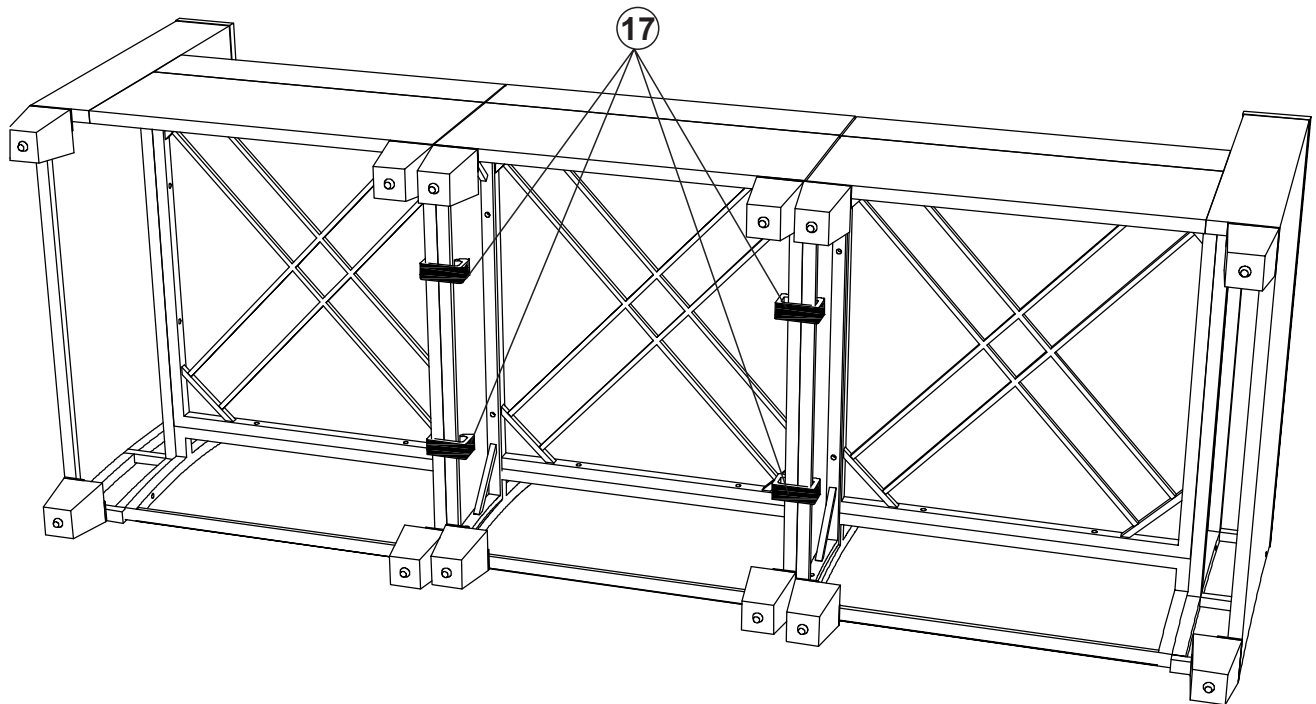
17 x2



Connect 2 Armless Chairs together with Plastic Shackles (17)

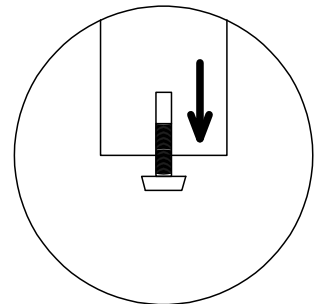
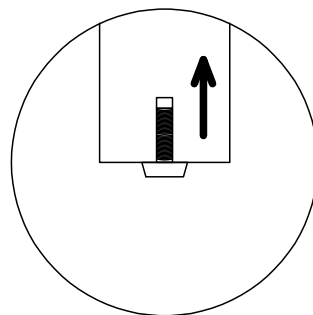
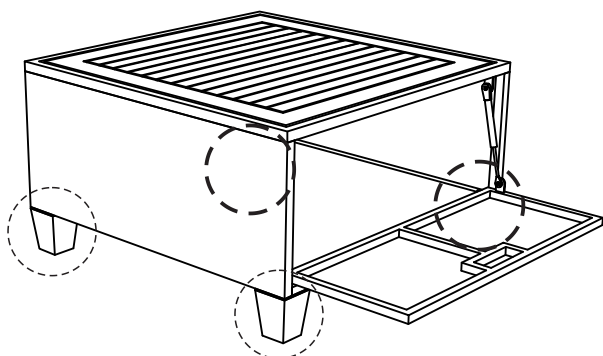
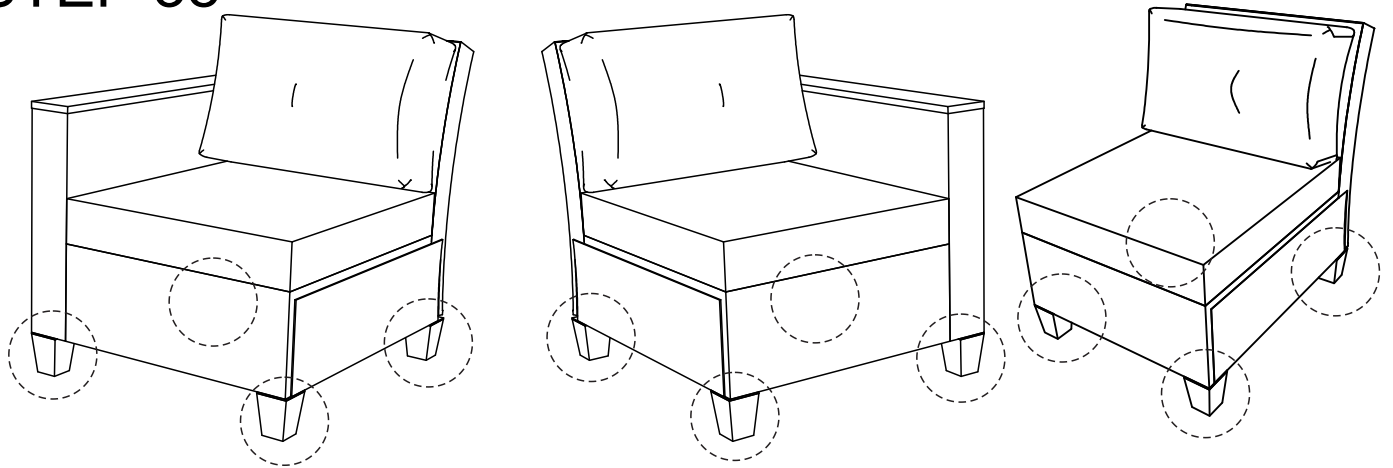
STEP 37

17 x4



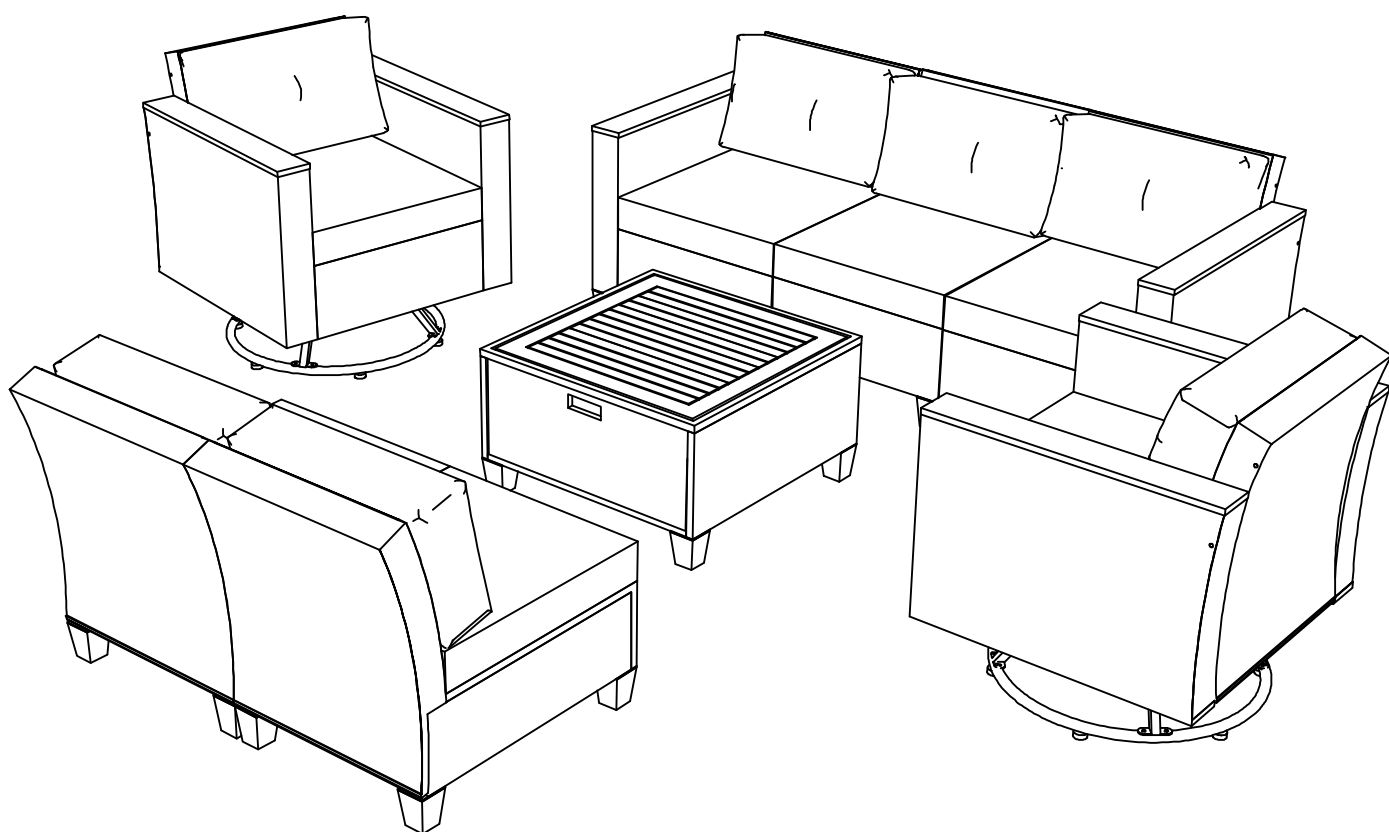
Connect Armless Chairs and Right Corner and Left Corner together with Plastic Shackles (17)

STEP 38



**Adjust pre-installed Levellers
Height for Balance**

STEP 39



Finished