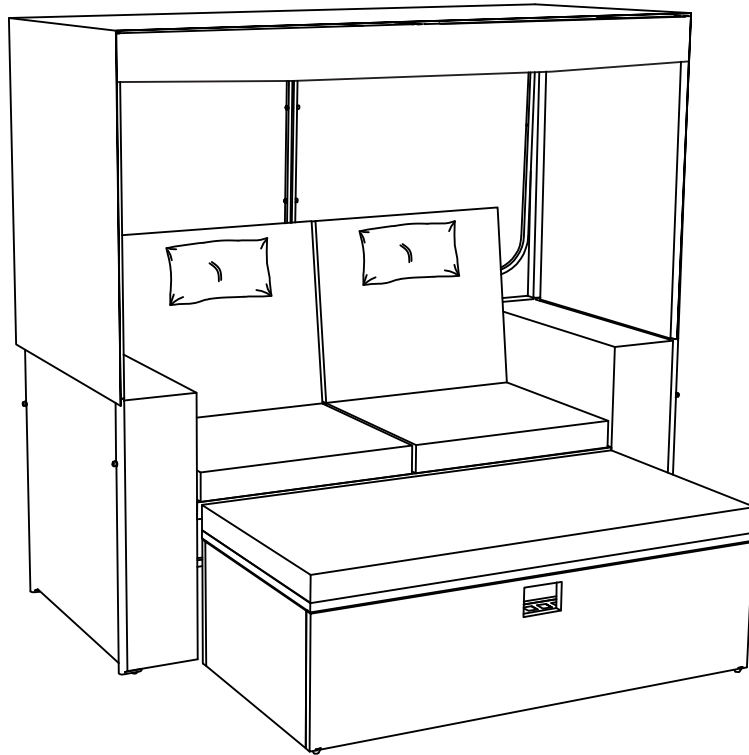


ASSEMBLY INSTRUCTION

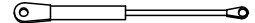
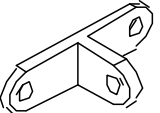
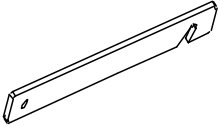
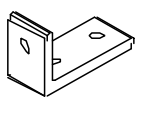
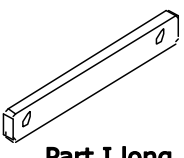
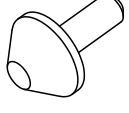
OUTDOOR BENCH LOUNGE ROOF SET



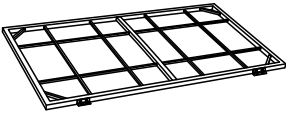
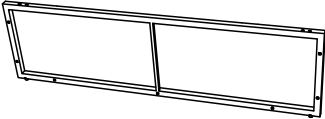
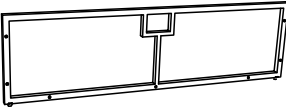
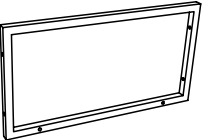
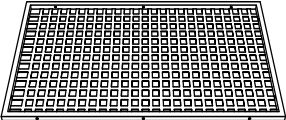
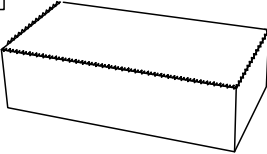
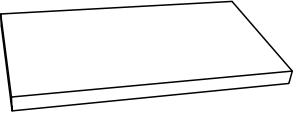
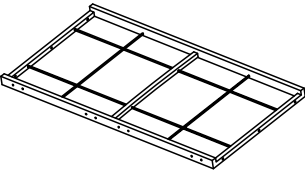
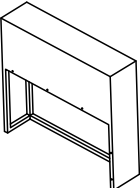
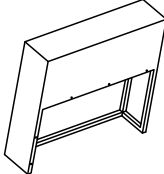
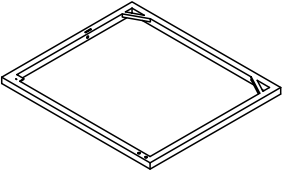
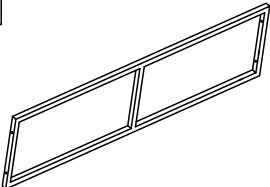
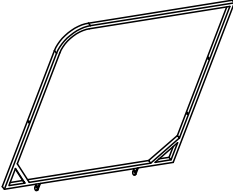
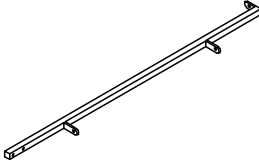
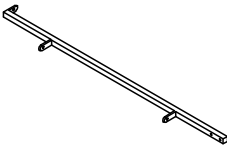
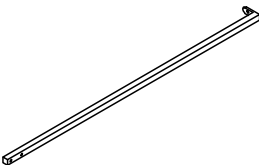
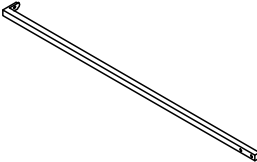
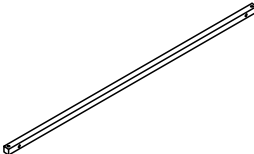
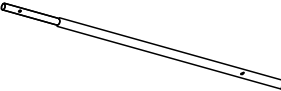
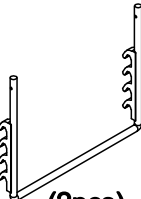
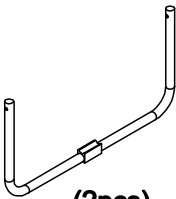
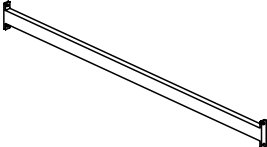
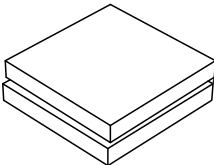
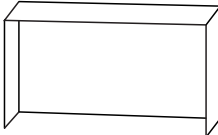
Please read all instructions carefully:

- 1. Have 2 adults on hand for assembly.**
- 2. 50% Tighten before xing all screws, Allen wrench is recommended instead of an electric drill.**
- 3. Place the item on a at ground to adjust and make sure it remains stable.**
- 4. Tighten up all screws with tools gradually.**
- 5. If the screws are not aligned with holes during assembly, please loosen all the other screws to 50% and continue the assembly process.**
- 6. If the item is not stable, please loosen all the screws, adjust it on a at ground and tighten up all screws again.**
- 7. 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.**

Hardware list:

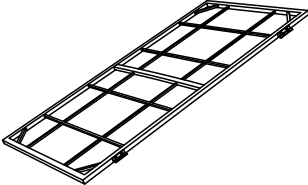
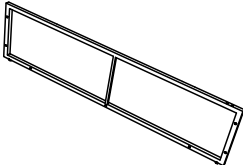
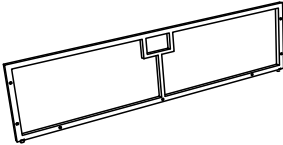
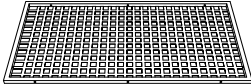
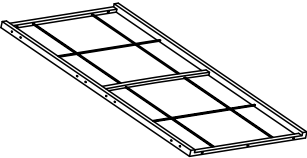
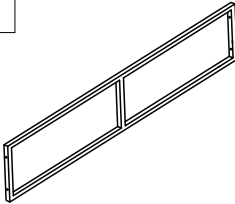
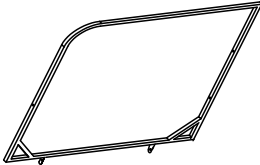
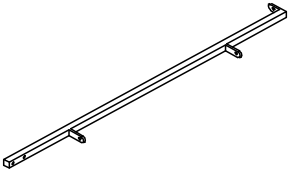
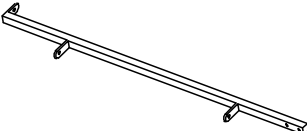
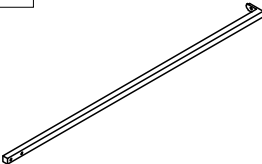
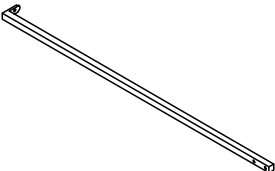
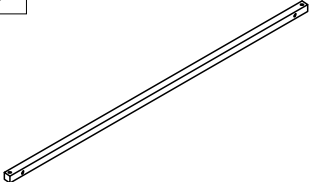
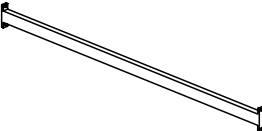
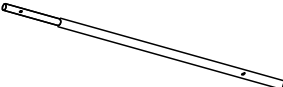
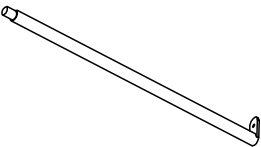
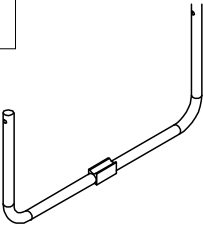
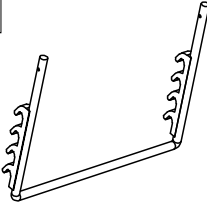
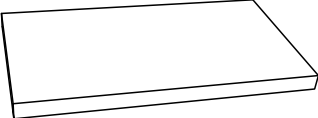
1  M6x40mm (16pcs)	2  M6x35mm (24pcs)	3  M6x20mm (50pcs)	4  Ø6 x 14 mm (110 pcs)
5  Allenkey 4x 70mm (2pcs)	6  M6x45mm (2pcs)	7  M6x60mm (6 pcs)	8  Air Lifter 100N (1 pc)
9  Nuts (16 pcs)	10  Plastic washer 2mm Ø6 x 16 x 2 mm (14 pcs)	11  Plastic washer 5mm Ø6 x 16 x 5 mm (4 pcs)	12  Wrench (1 pc)
13  Part T (8 pcs)	14  Part Key (2 pcs)	15  Part L (2 pcs)	16  Part I short (2 pcs)
17  Part I long (2 pcs)	18  (8 pcs)	19  Plastic washer 10mm Ø6 x 16 x 10 mm (2 pcs)	22  M6x25mm (2pcs)

Part List :

A  Lid Stool (1 pc)	B  Back Frame Stool (1 pc)	C  Front Frame Stool (1 pc)	D  Right Stool (1 pc)
E  Left Stool (1 pc)	F  Bottom Frame Stool (1 pc)	G  Bag Stool (1 pc)	H  Cushion Stool (1 pc)
I  Seat Bench (1 pc)	J  Left Arm Chair (1 pc)	K  Right Arm Chair (1 pc)	L  Backrest (2 pcs)
M  Back Frame Bench (1pc)	N  Back Canopy (2 pcs)	O  (1pc)	P  (1pc)
Q  (1pc)	R  (1pc)	S  (2pcs)	T  (2pcs)
U  (2pcs)	V  (4pcs)	W  (2pcs)	X  (2pcs)
Y  (1pc)	Z  Seat Chair Cushion (2 pcs)	20  Canopy Fabric (1pc)	21  Pillow (2 pcs)

CARTON CONTENT:

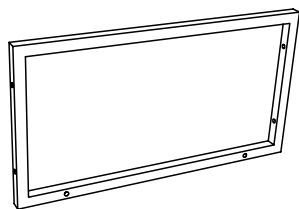
WF317965

A  Lid Stool (1 pc)	B  Back Frame Stool (1 pc)	C  Front Frame Stool (1 pc)	F  Bottom Frame Stool (1 pc)
I  Seat Bench (1 pc)	M  Back Frame Bench (1pc)	N  Back Canopy (2 pcs)	O  (1 pc)
P  (1 pc)	Q  (1 pc)	R  (1 pc)	S  (2 pcs)
T  (2 pcs)	Y  (1 pc)	U  (2 pcs)	V  (4 pcs)
X  (2 pcs)	W  (2 pcs)	H  (1 pc)	

CARTON CONTENT:

WF317966

E



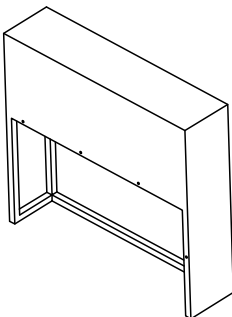
Right Stool (1 pc)

D



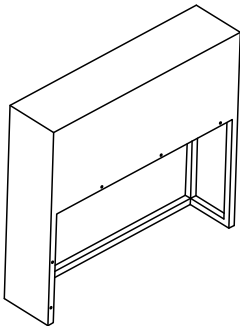
Left Stool (1 pc)

J



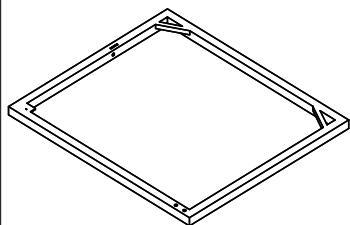
Left Arm Chair (1 pc)

K



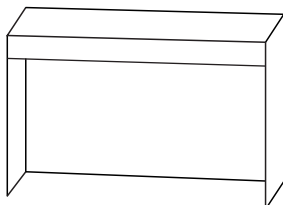
Right Arm Chair (1 pc)

L



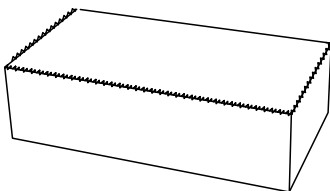
Backrest (2 pcs)

20



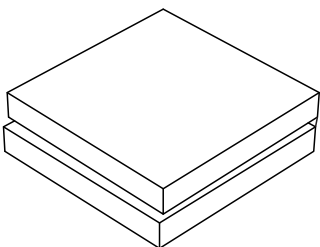
Canopy Fabric (1pc)

G



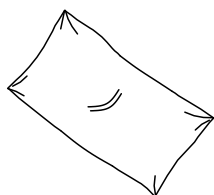
Bag Stool (1 pc)

Z

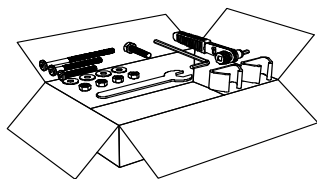


Seat Chair Cushion (2 pcs)

21

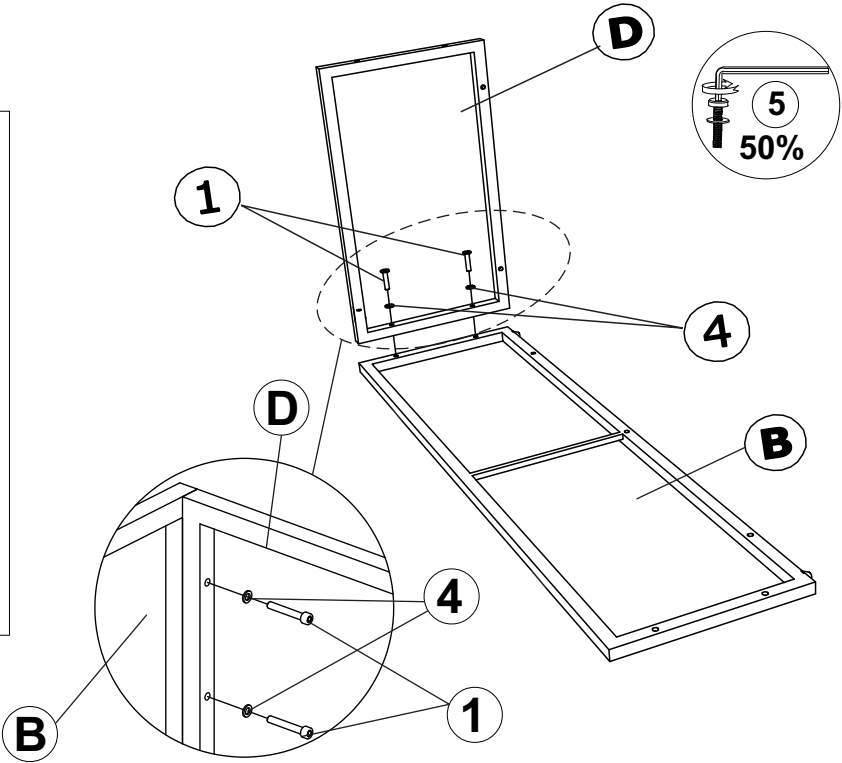
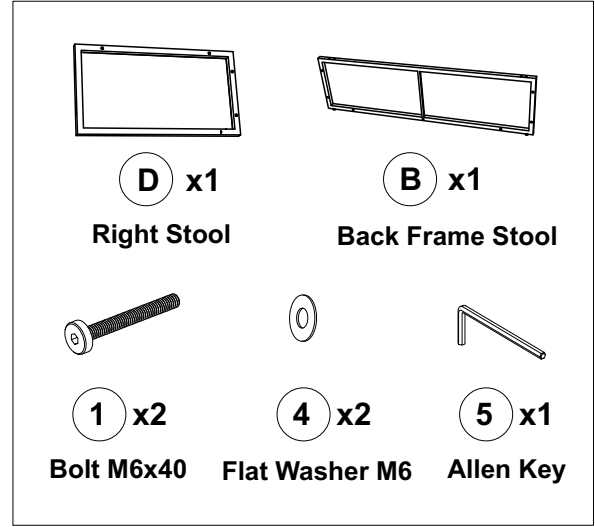


Pillow (2 pcs)



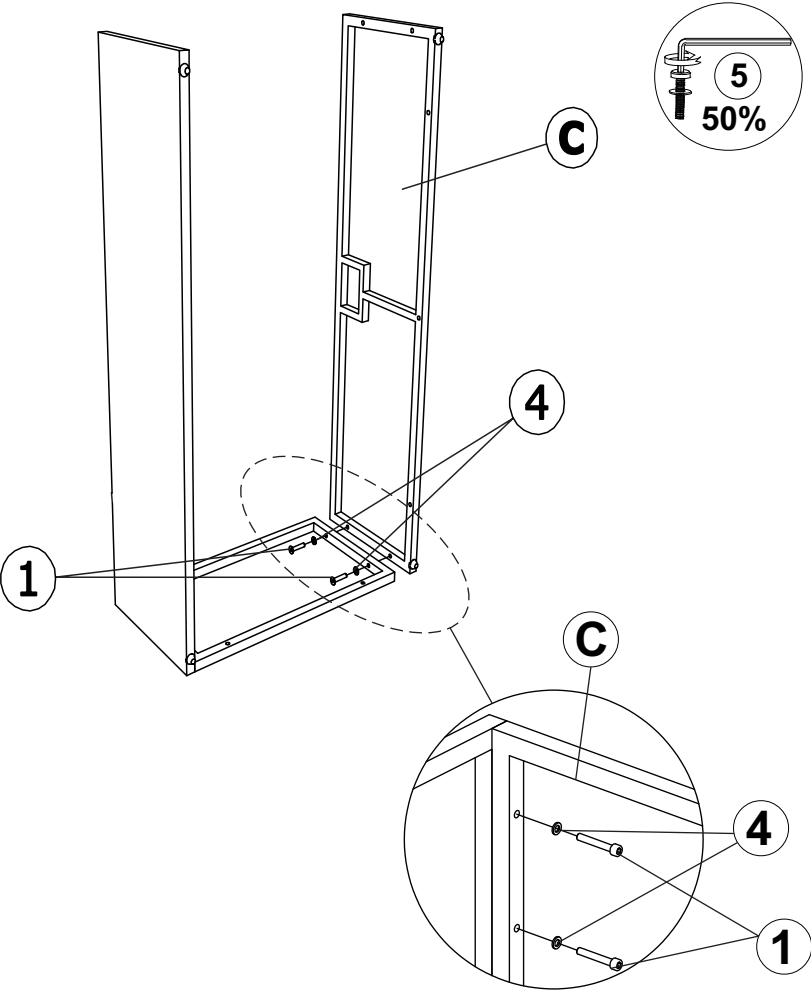
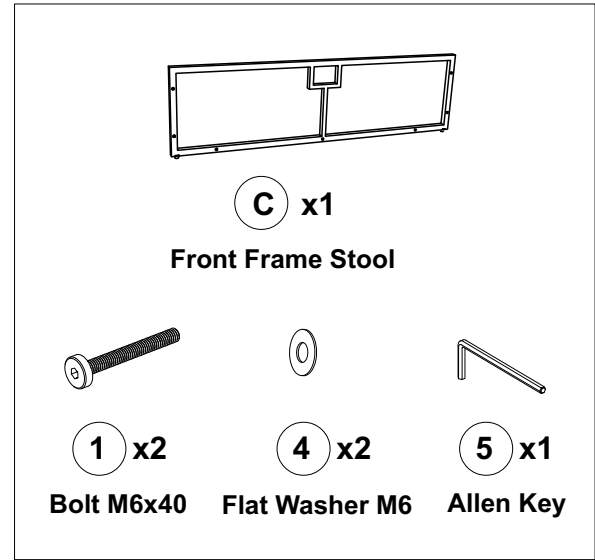
Hardware

STEP 1



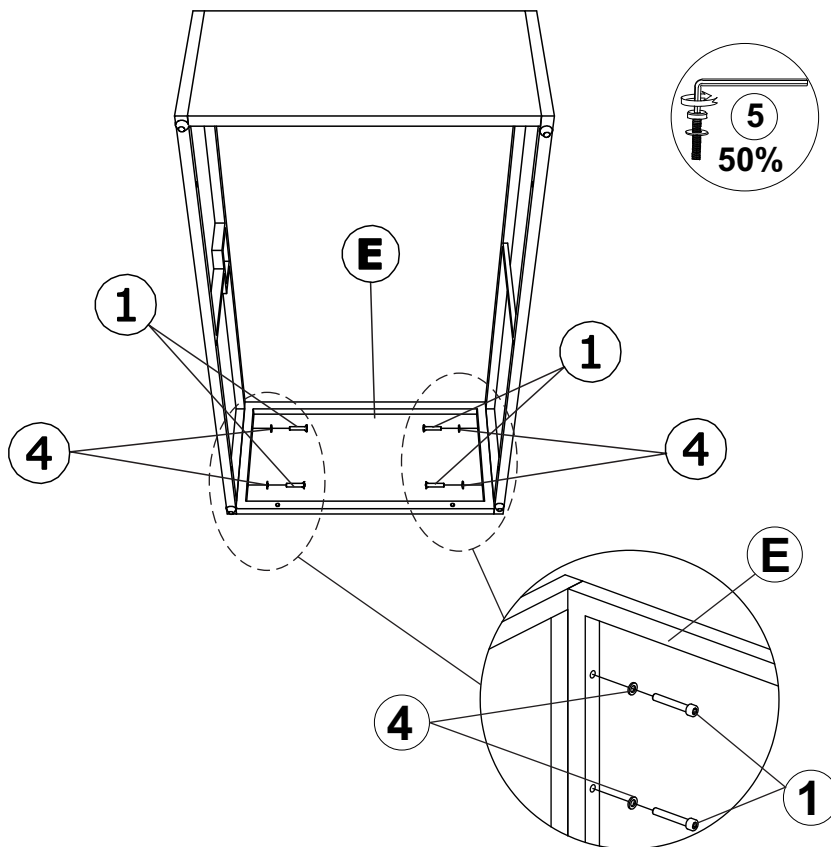
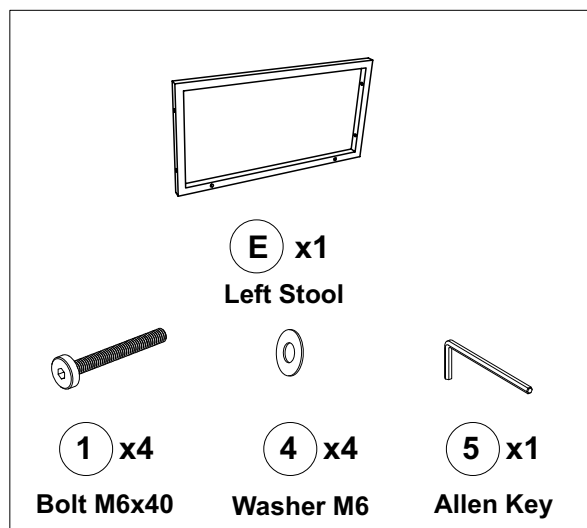
Connect Right Stool (D) & Back Frame Stool (B), tighten Bolt (1) & at washer (4) with Allen Key (5)

STEP 2



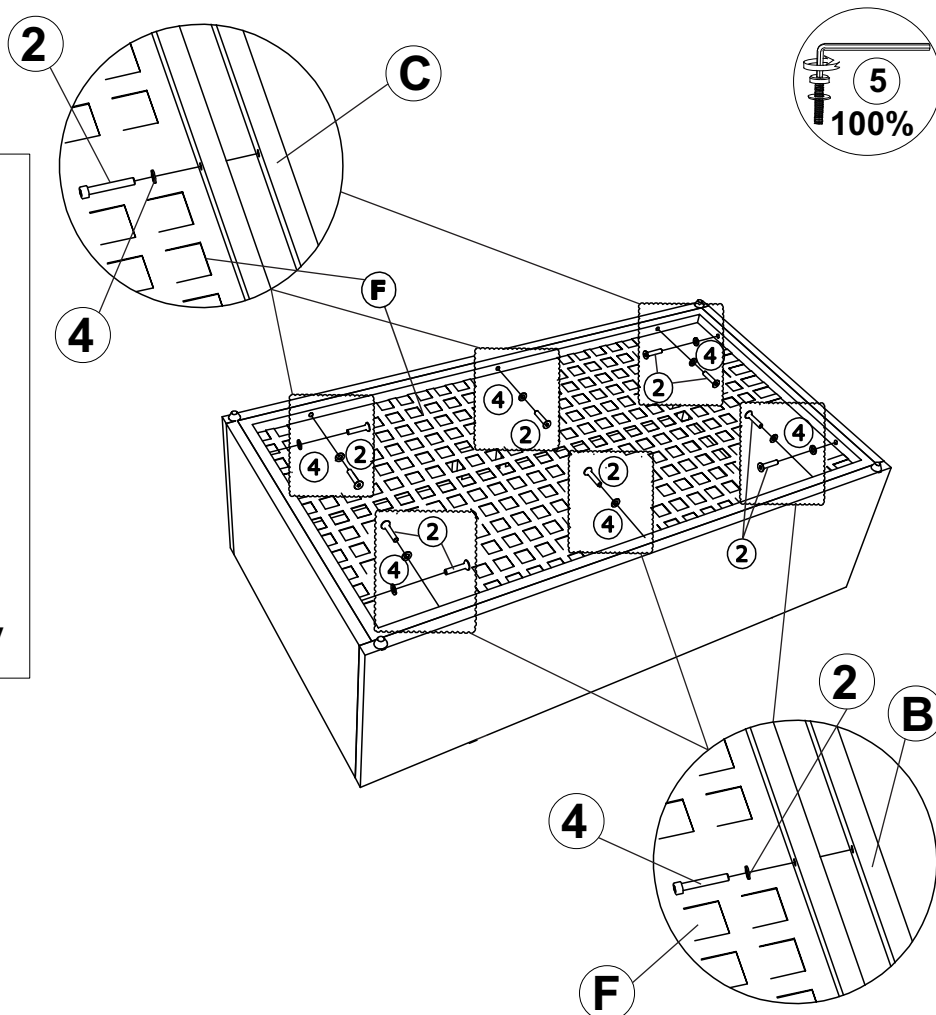
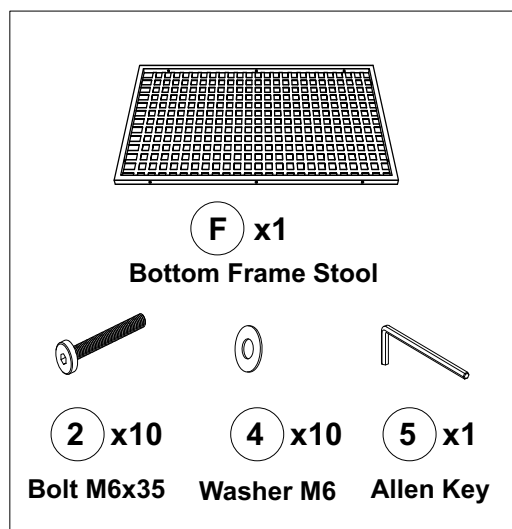
Connect Front Frame Stool (C), tighten Bolt (1) & at washer (4) with Allen Key (5)

STEP 3



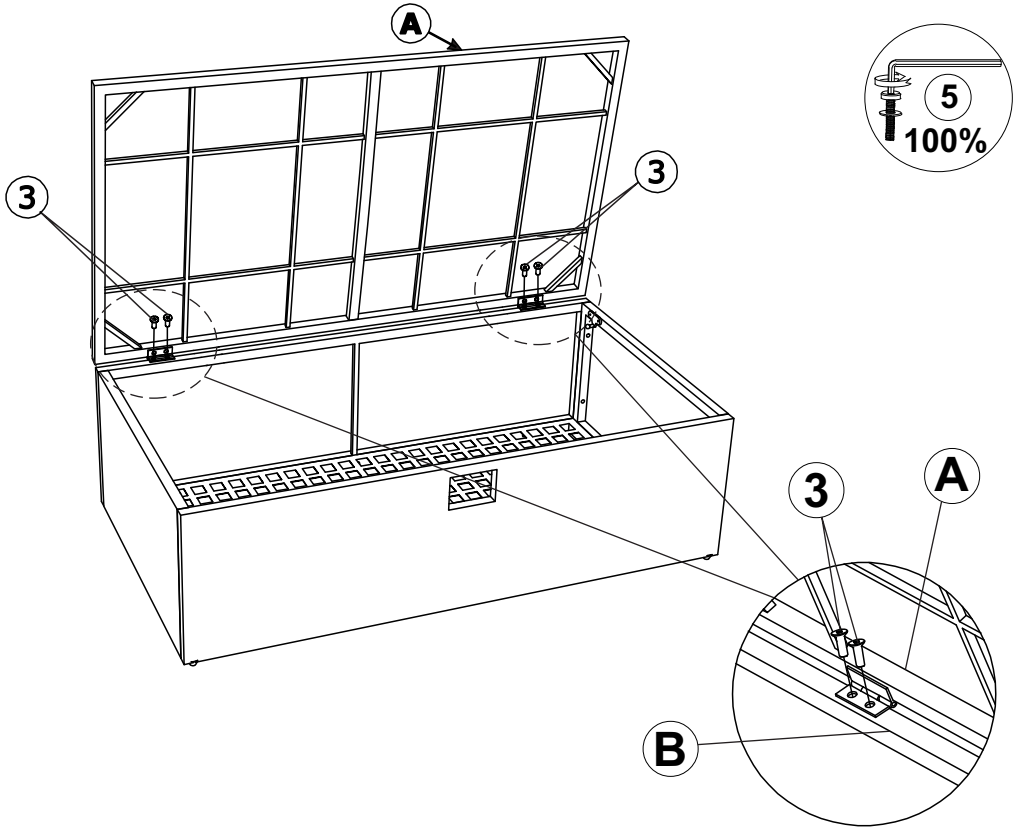
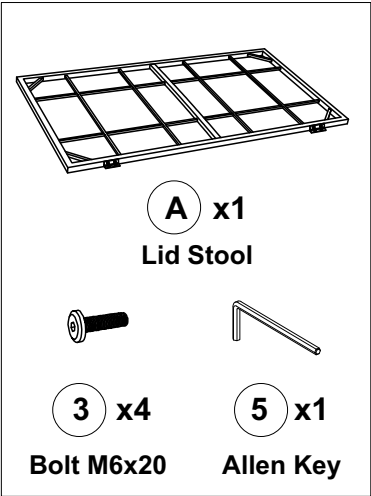
Connect Left Stool (E), tighten Bolt (1) & at washer (4) with Allen Key (5)

STEP 4



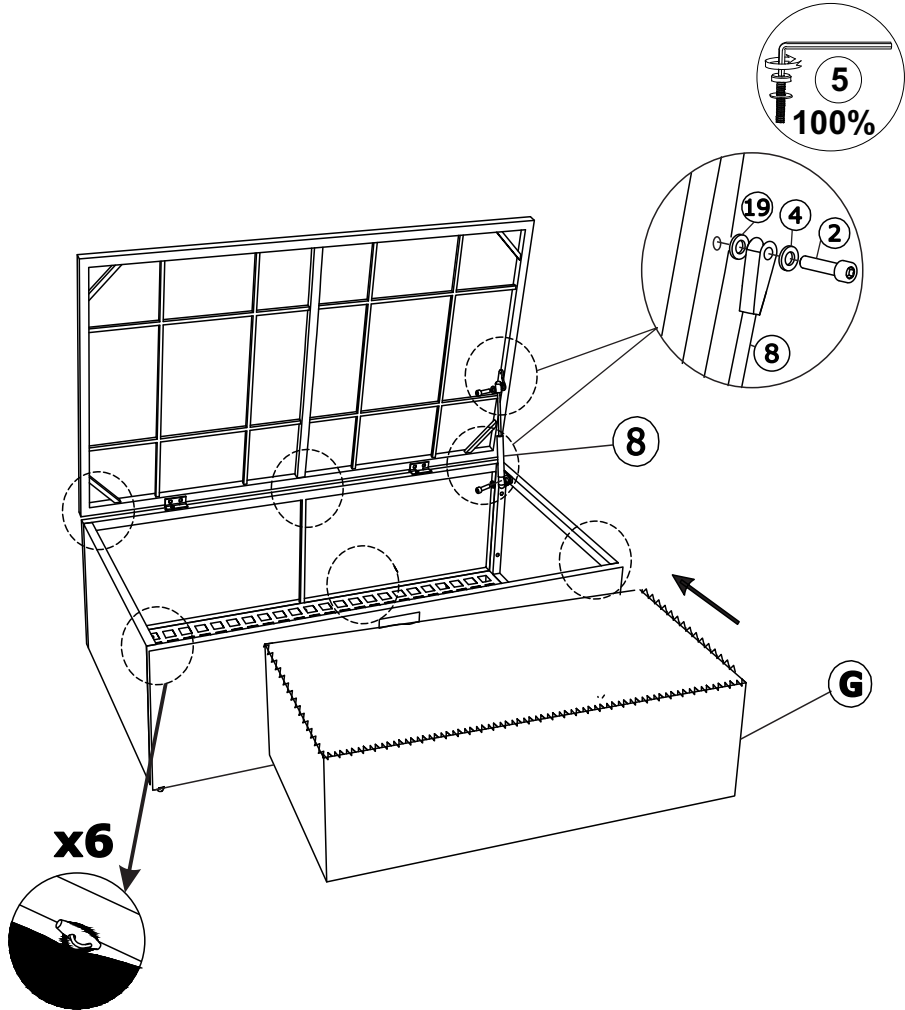
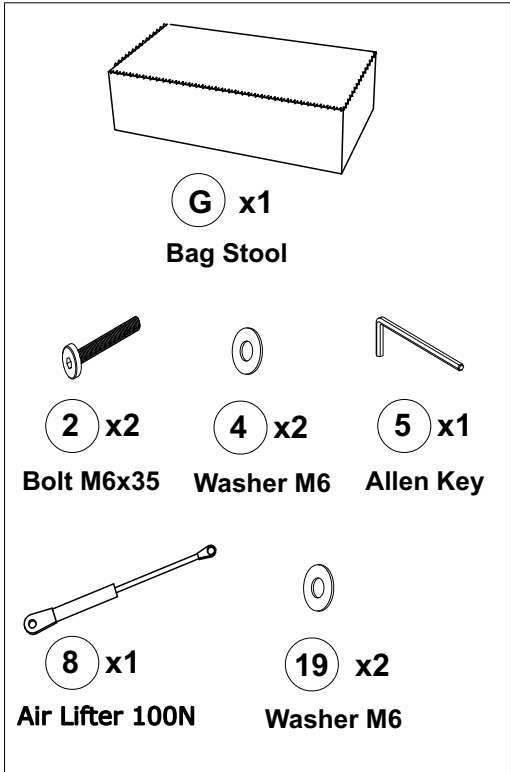
Connect Bottom Frame Stool (F), tighten Bolt (2) & at washer (4) with Allen Key (5)

STEP 5



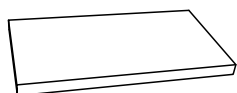
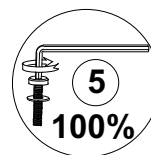
Connect Lid Stool (A), tighten Bolt (3) with Allen Key (5)

STEP 6

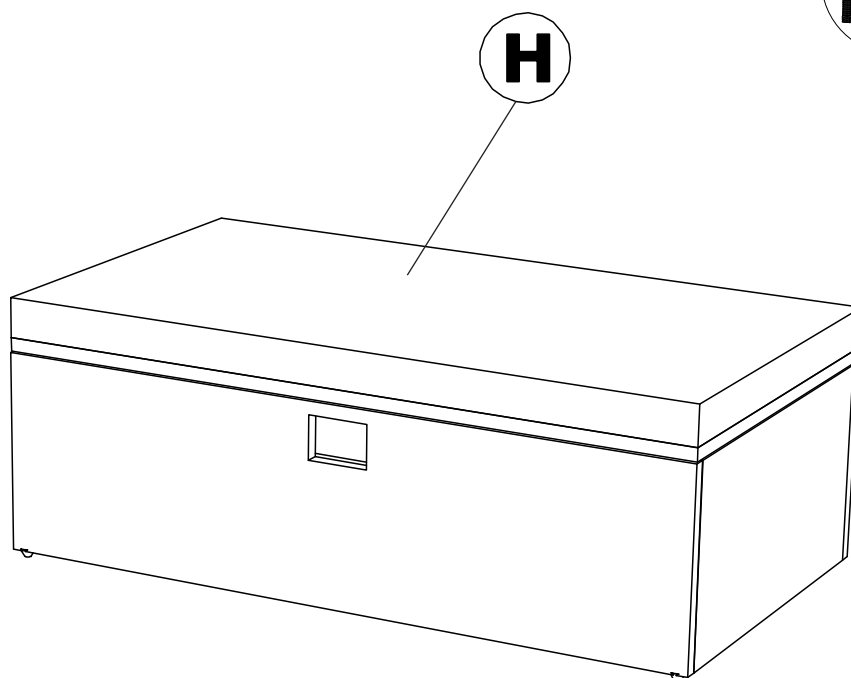


Connect Air Lifter between Lid Stool (A) & Stool, tighten Bolt (2) & washer (4), plastic wassher (19) with Allen Key (5). Install bag stool (G) with 06 buttons attached.

STEP 7



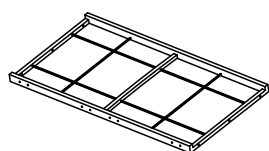
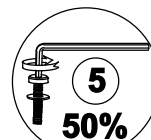
H x1
Cushion Stool



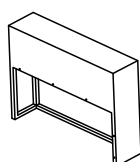
Finish Stool

Place the Cushion Stool (H) on top of Stool.

STEP 8



I x1
Seat Bench



J x1
Left Arm Chair



4 x 6
Washer M6



5 x1
Allen Key



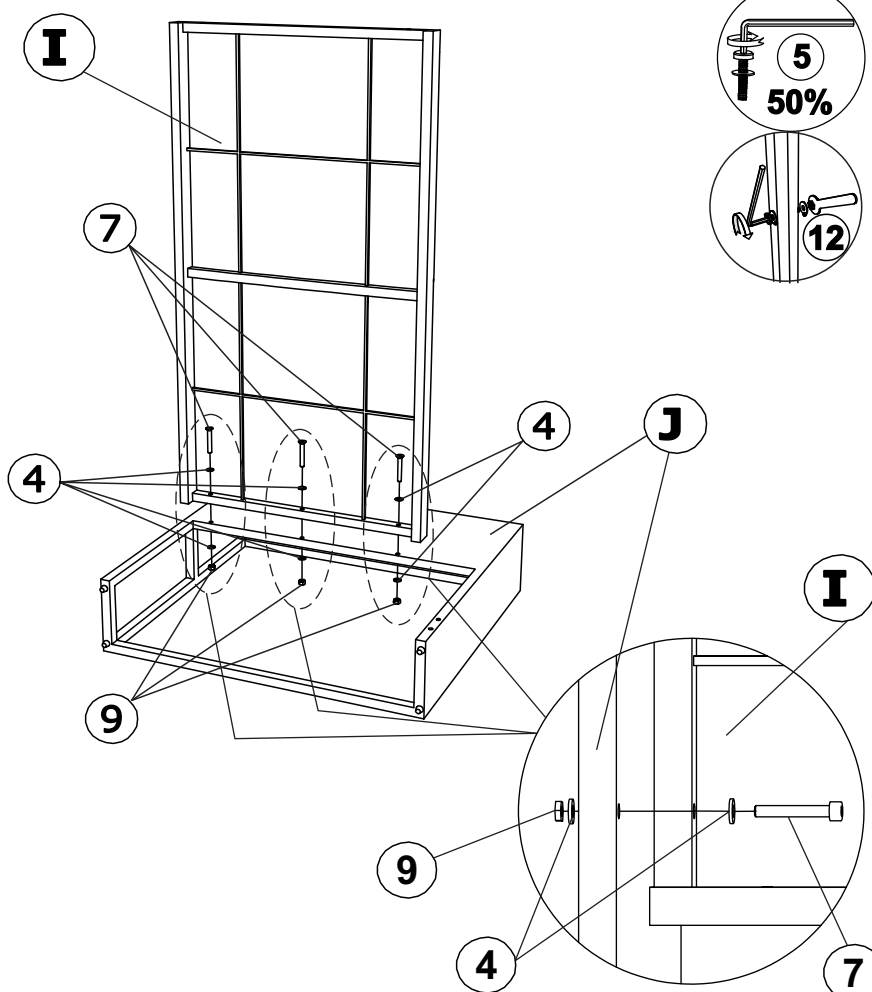
7 x3
Bolt M6x60mm



9 x3
Nuts

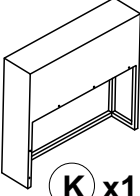


12 x1
Wrench



Assemble Left Arm Chair (J) & Seat Bench (I), tighten Bolt (7) & washer (4) & nuts (9) with Allen Key (5) & Wrench

STEP 9



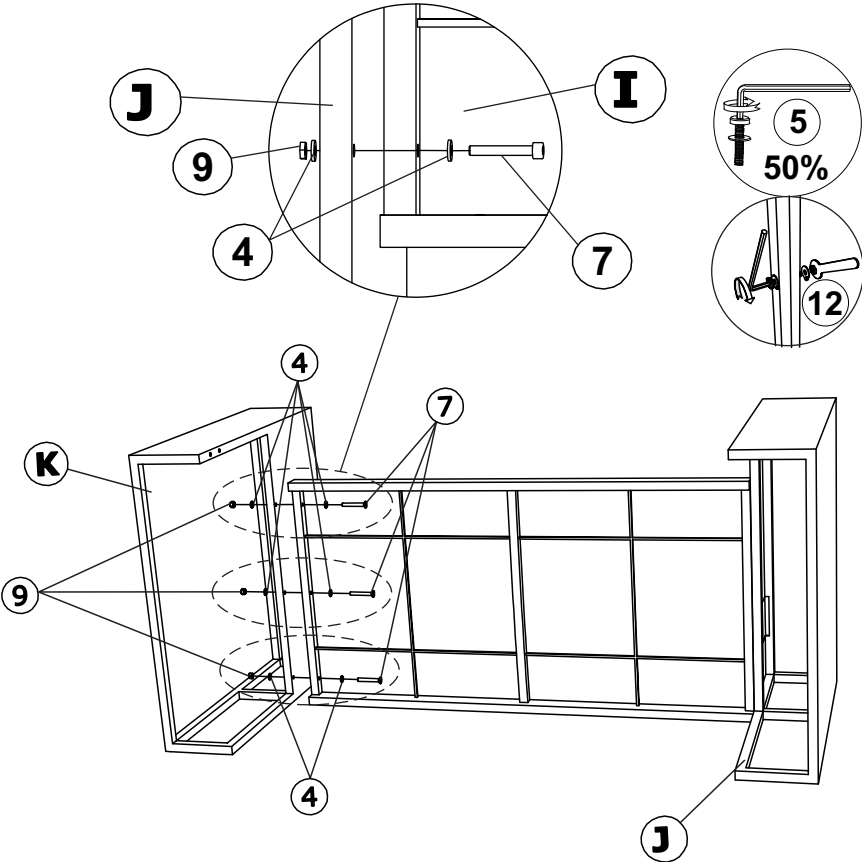
(K) x1
Right Arm Chair



(4) x 6 **(5) x1** **(7) x3**
Washer M6 Allen Key Bolt M6x60mm



(9) x3 **(12) x1**
Nuts Wrench

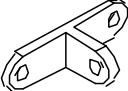


Assemble Right Arm Chair (K) & Seat Bench (I), tighten Bolt (7) & washer (4) & nuts (9) with Allen Key (5) & Wrench

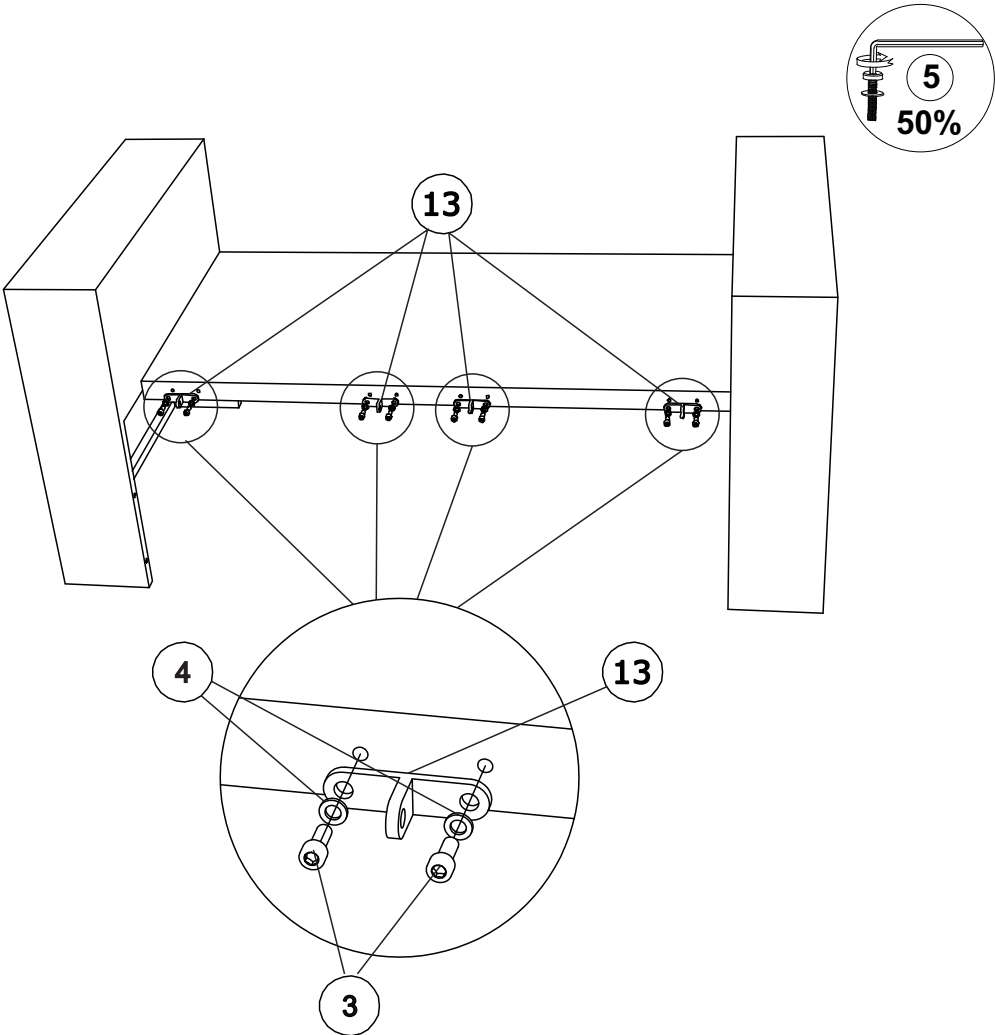
STEP 10



(3) x8 **(4) x8**
Bolt M6 x20mm Washer M6

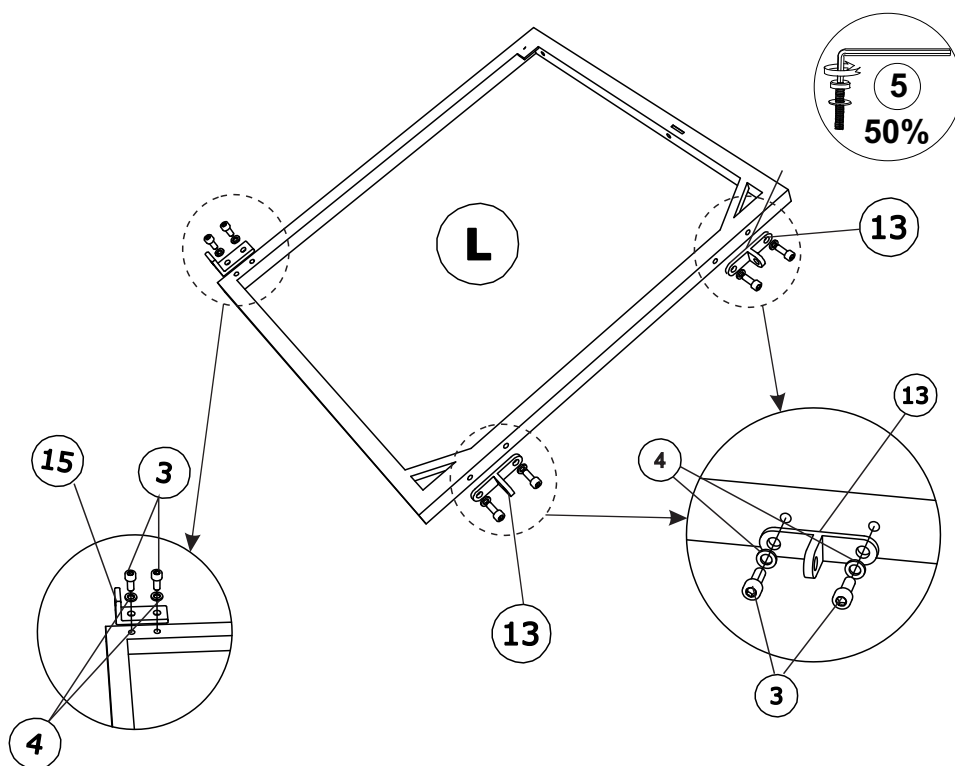
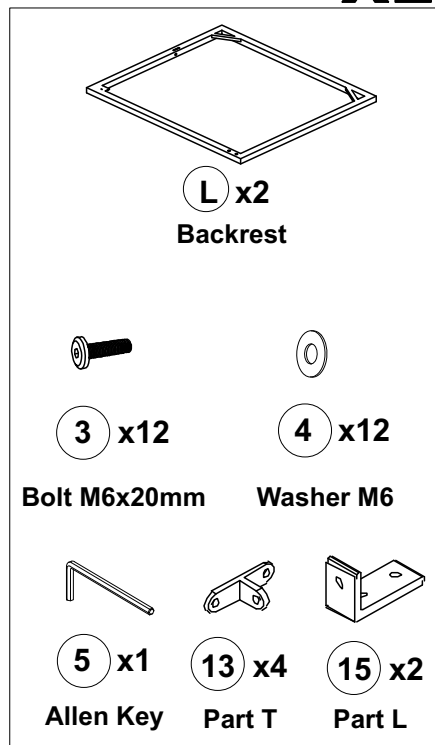


(5) x1 **(13) x4**
Allen Key Part T



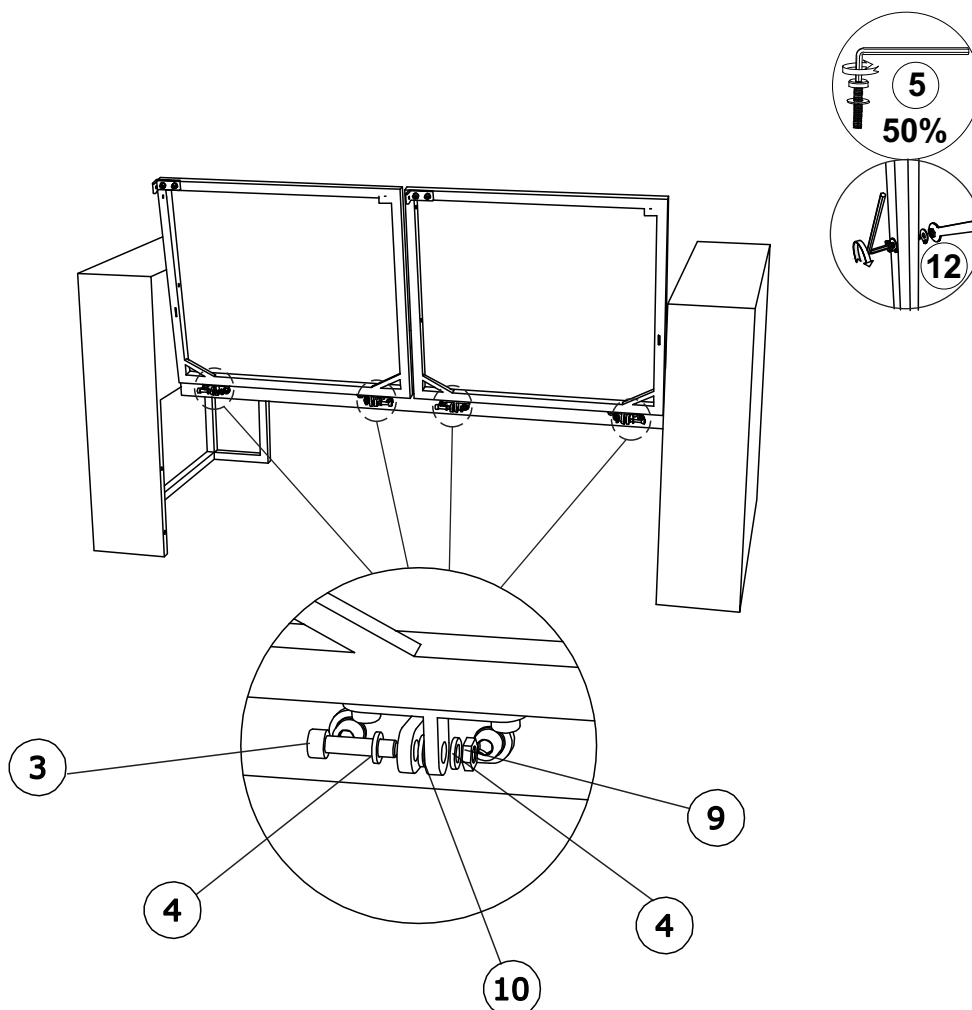
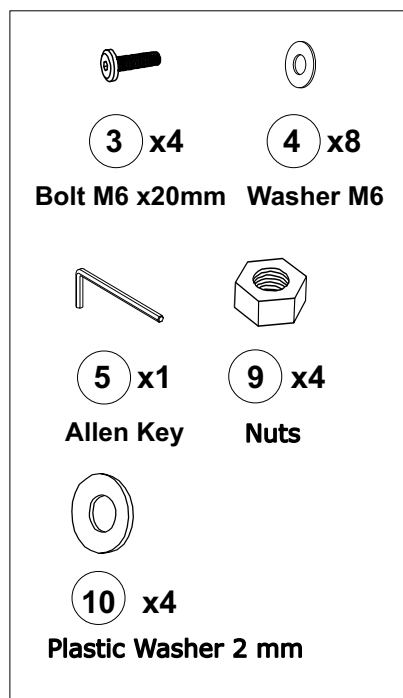
Assemble Part T (13) & Seat Bench (I), tighten Bolt (3) & washer (4) with Allen Key (5)

STEP 11 X2



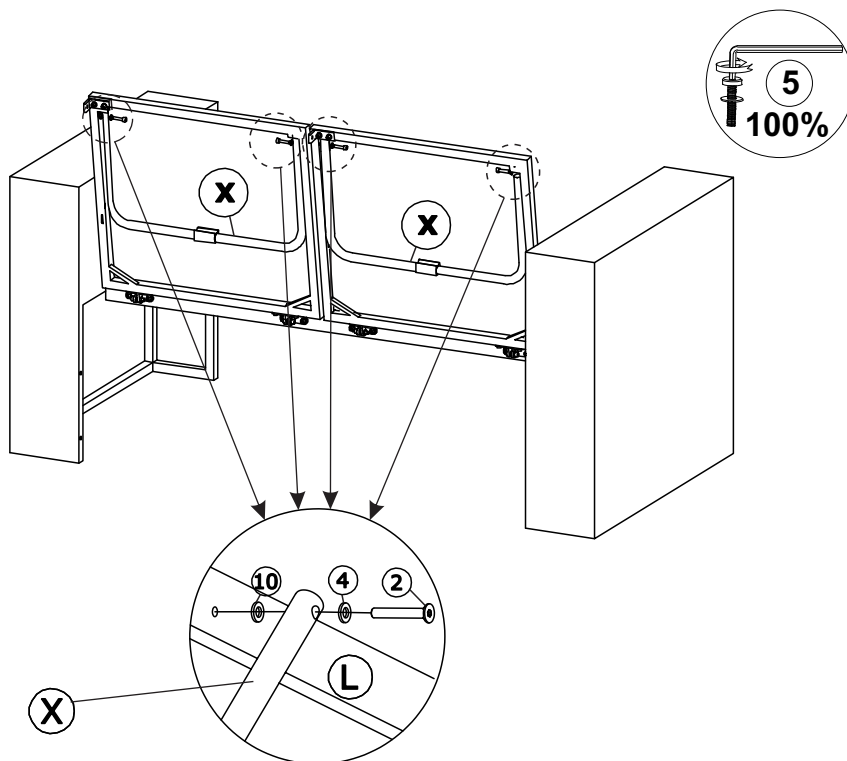
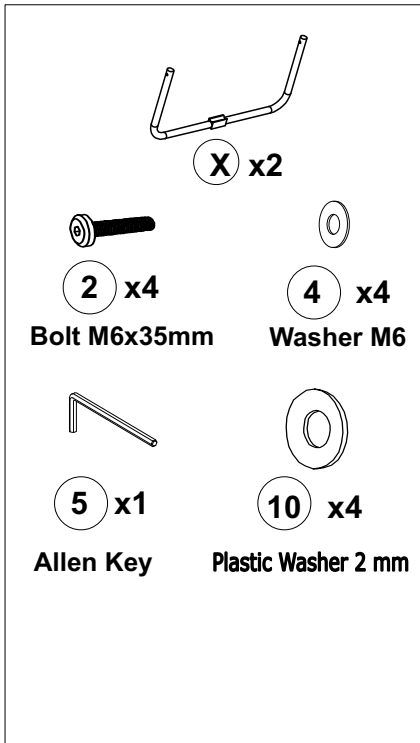
Assemble Part (L) & Part (K), tighten Bolt (3) & washer (4) with Allen Key (5)

STEP 12



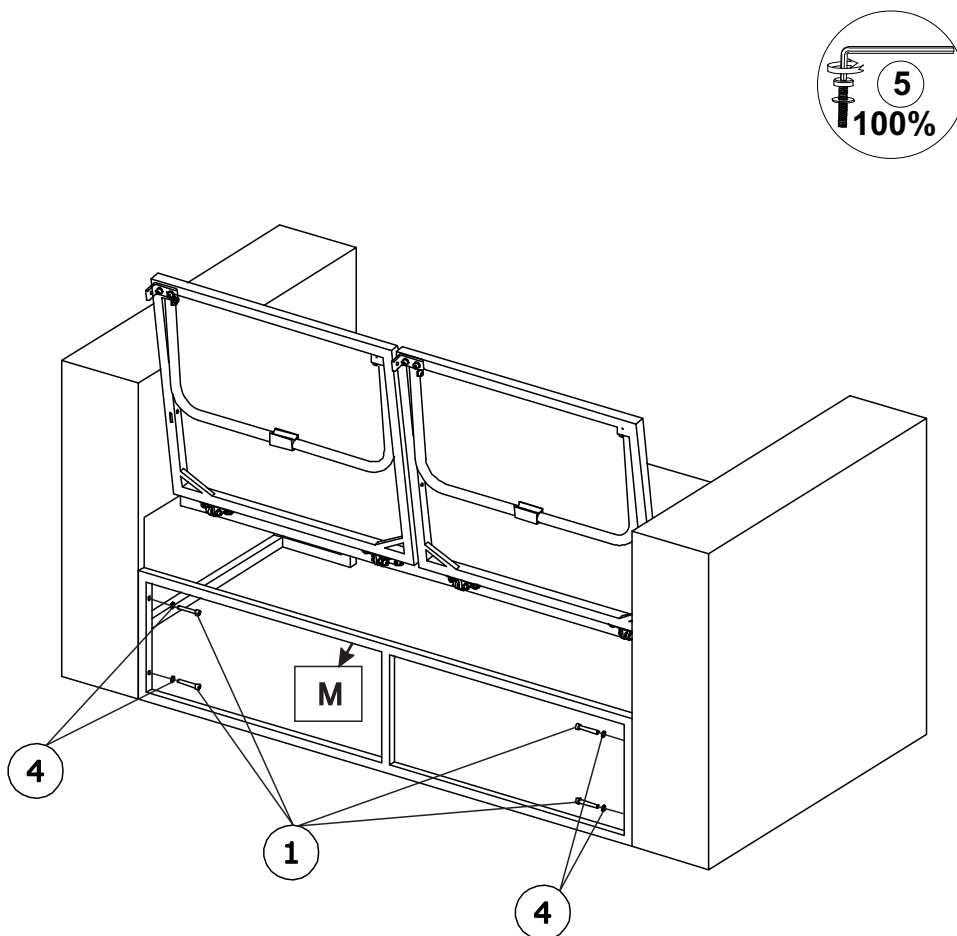
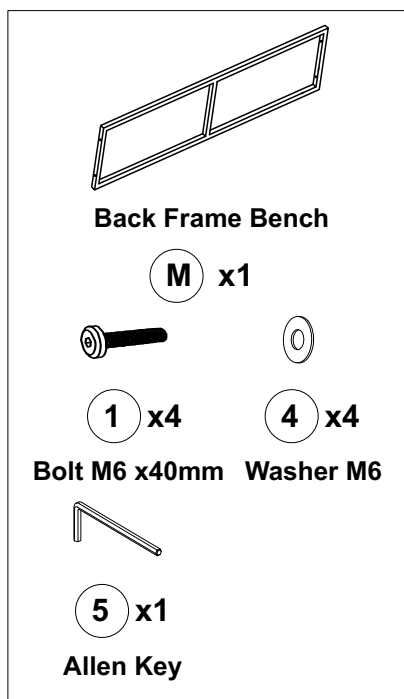
Assemble Backrest (L) & Seat Bench (I), tighten Bolt (3) & washer (4) (10) with Allen Key (5) & Wrench (12)

STEP 13



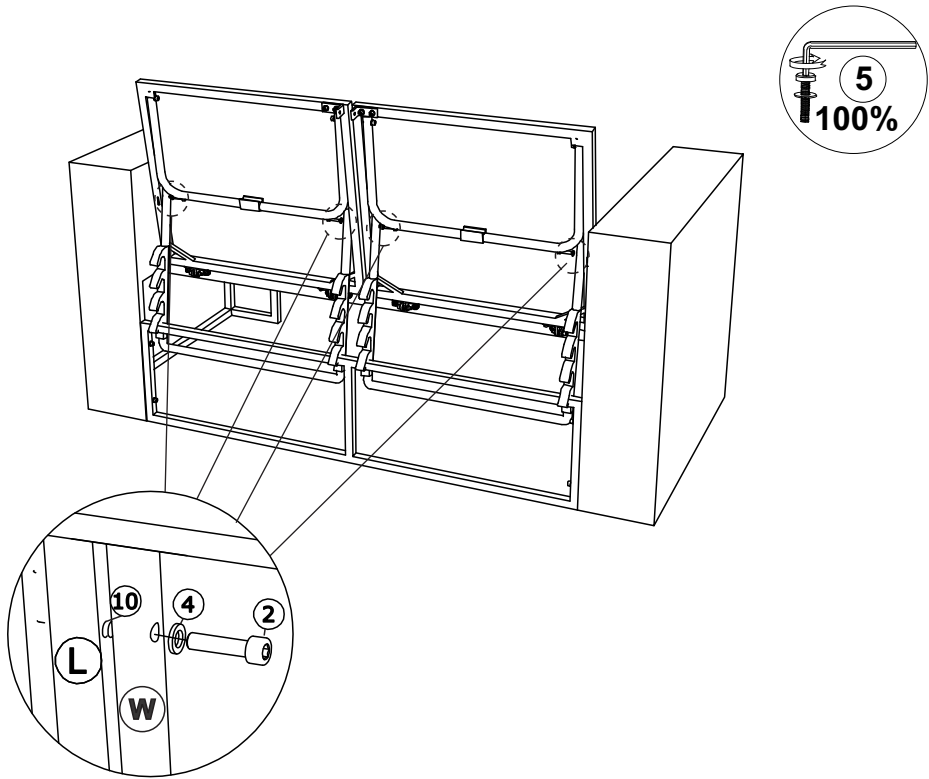
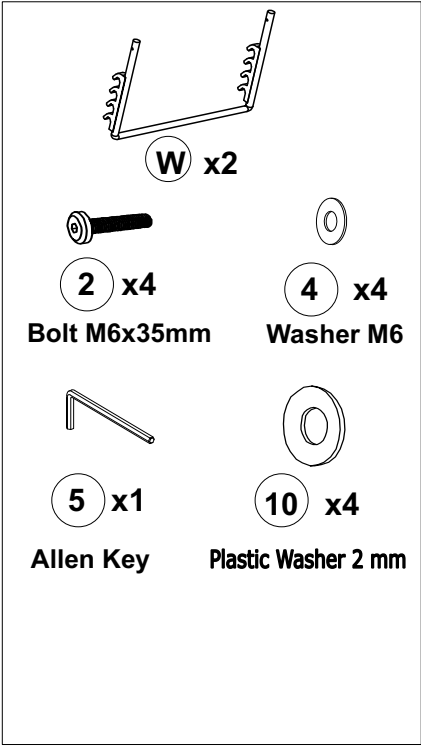
Assemble (X) & Backrest (L), tighten Bolt (2) & washer (4) & washer plastic (10) with Allen Key (5)

STEP 14



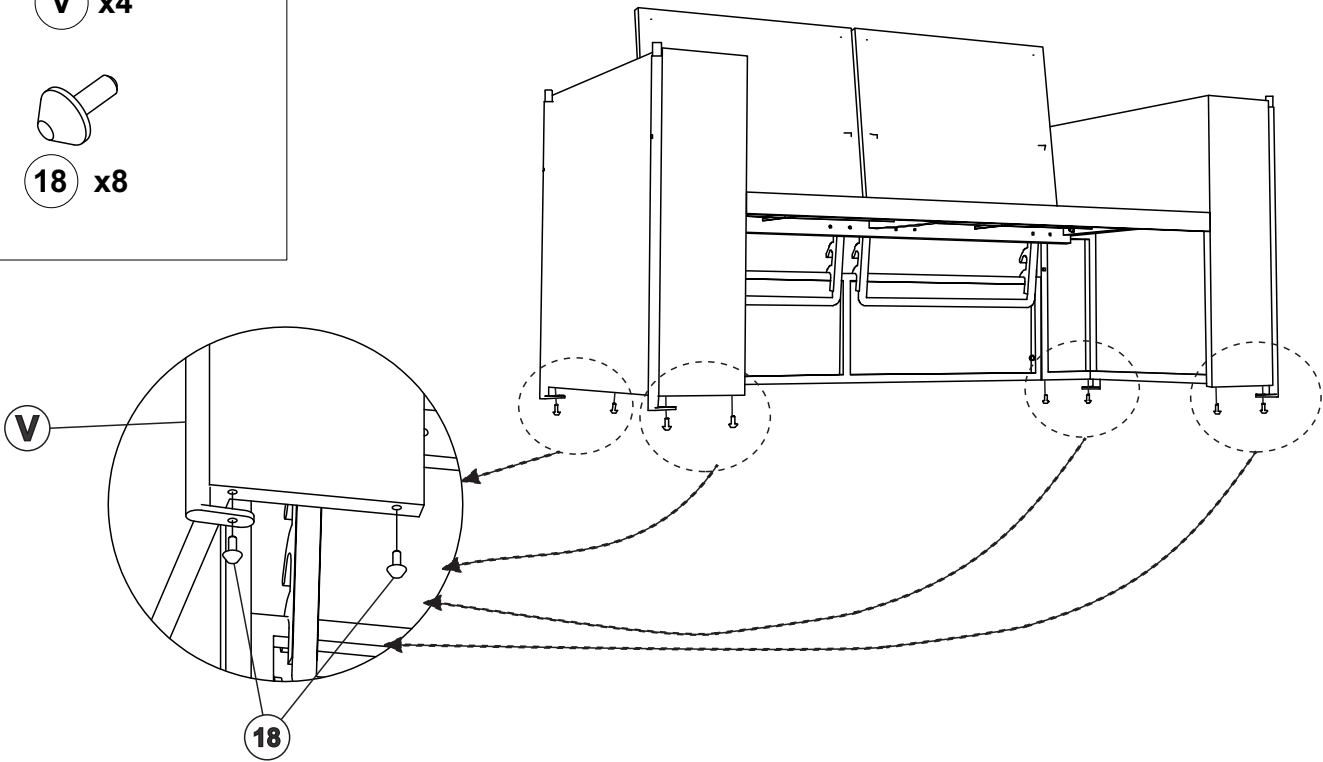
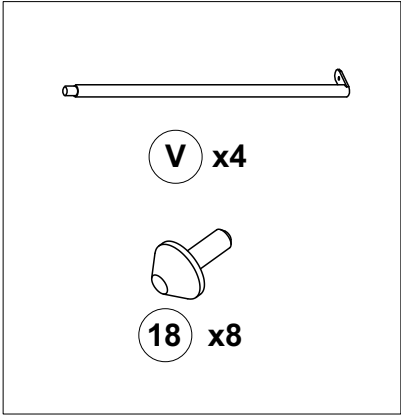
Assemble Back Frame Bench (M) & Bench , tighten Bolt (1) & washer (4) with Allen Key (5)

STEP 15



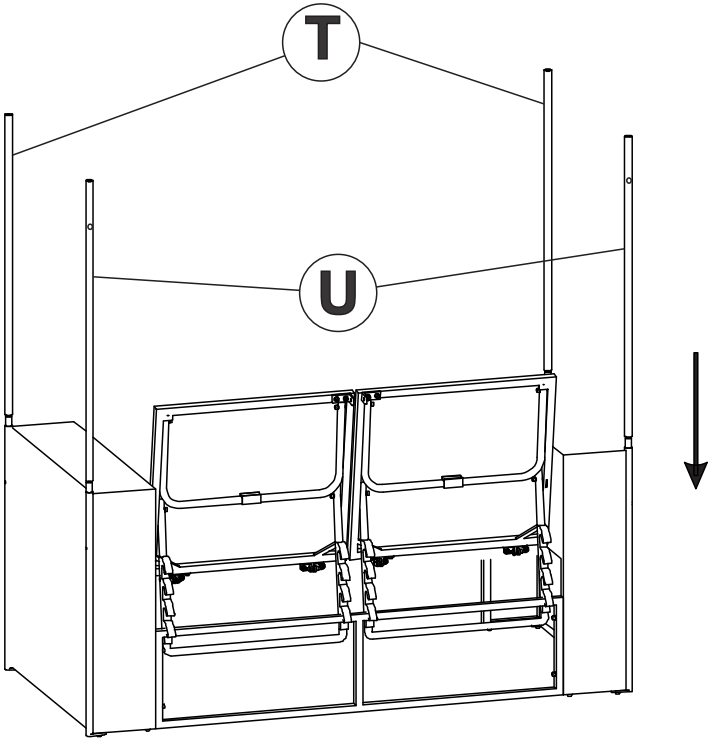
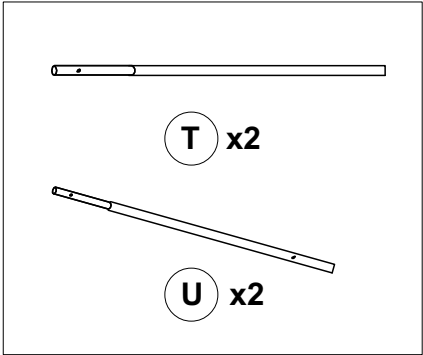
Assemble (W) & Backrest (L), tighten Bolt (2) & washer (4) & washer plastic (10) with Allen Key (5)

STEP 16



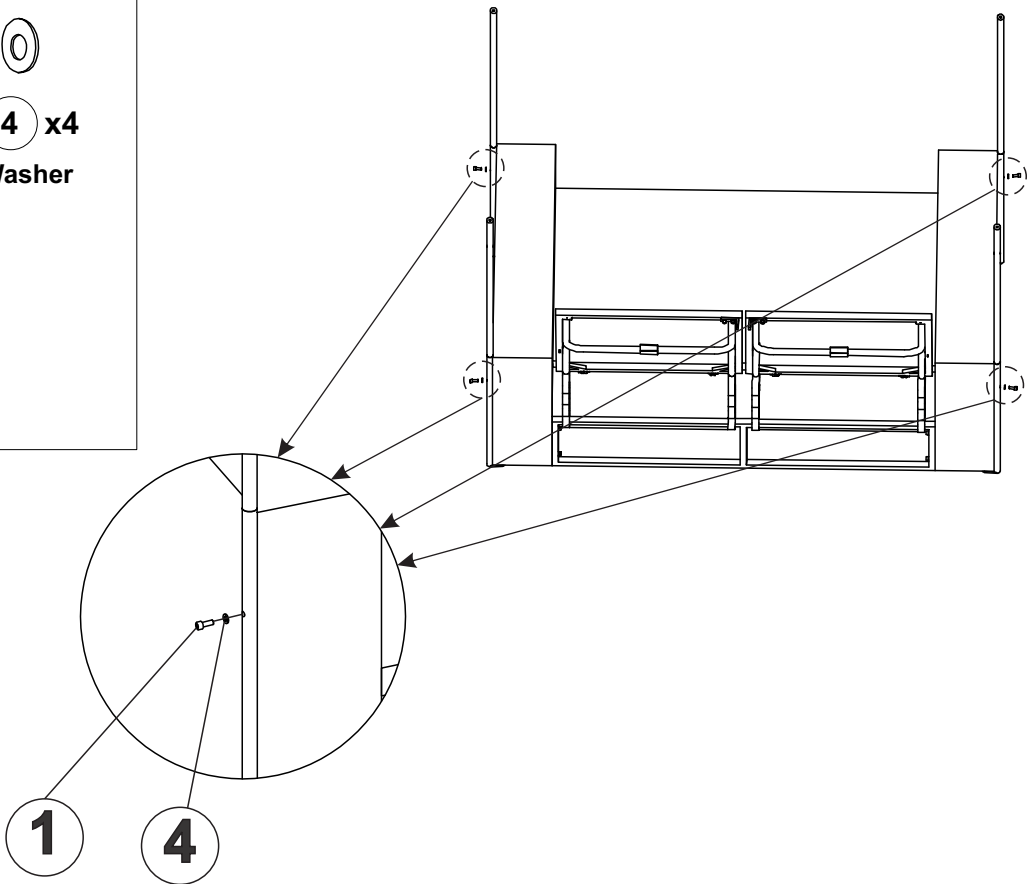
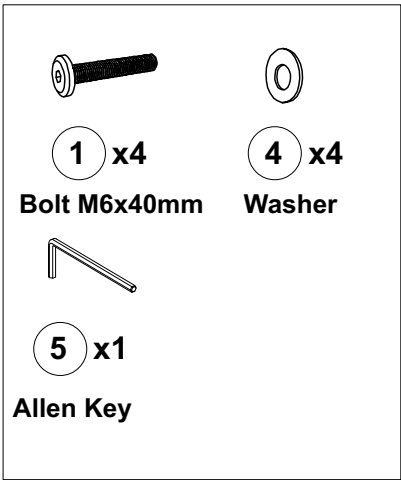
Assemble (V) & Bench , tighten (18) with handle

STEP 17



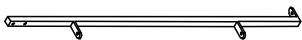
Assemble (T) & (U), Note: Hold of (T) , (U) straight with hold of (V)

STEP 18

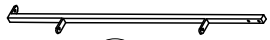


Assemble (V), (U), (T) , tighten bolt (1), Washer (4) with Alen key (5)

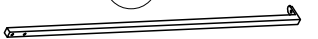
STEP 19



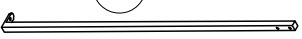
O x1



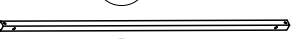
P x1



Q x1



R x1



S x2



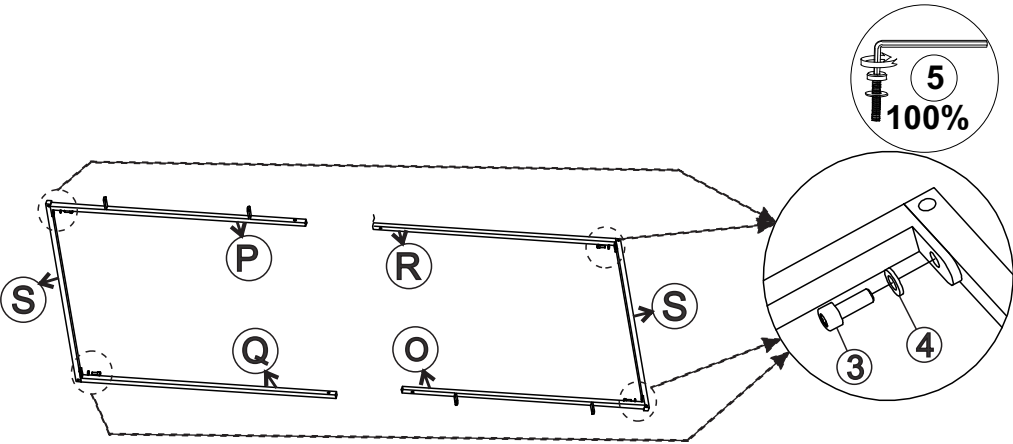
3 x4
Bolt M6x20mm



4 x4
Washer

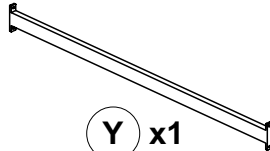


Allen Key **5** x1



Assemble (O) & (P) with (S), tighten Bolt (3), washer (4) with Allen key (5)
Assemble (Q) & (R) with (S), tighten Bolt (3), washer (4) with Allen key (5)

STEP 20



Y x1



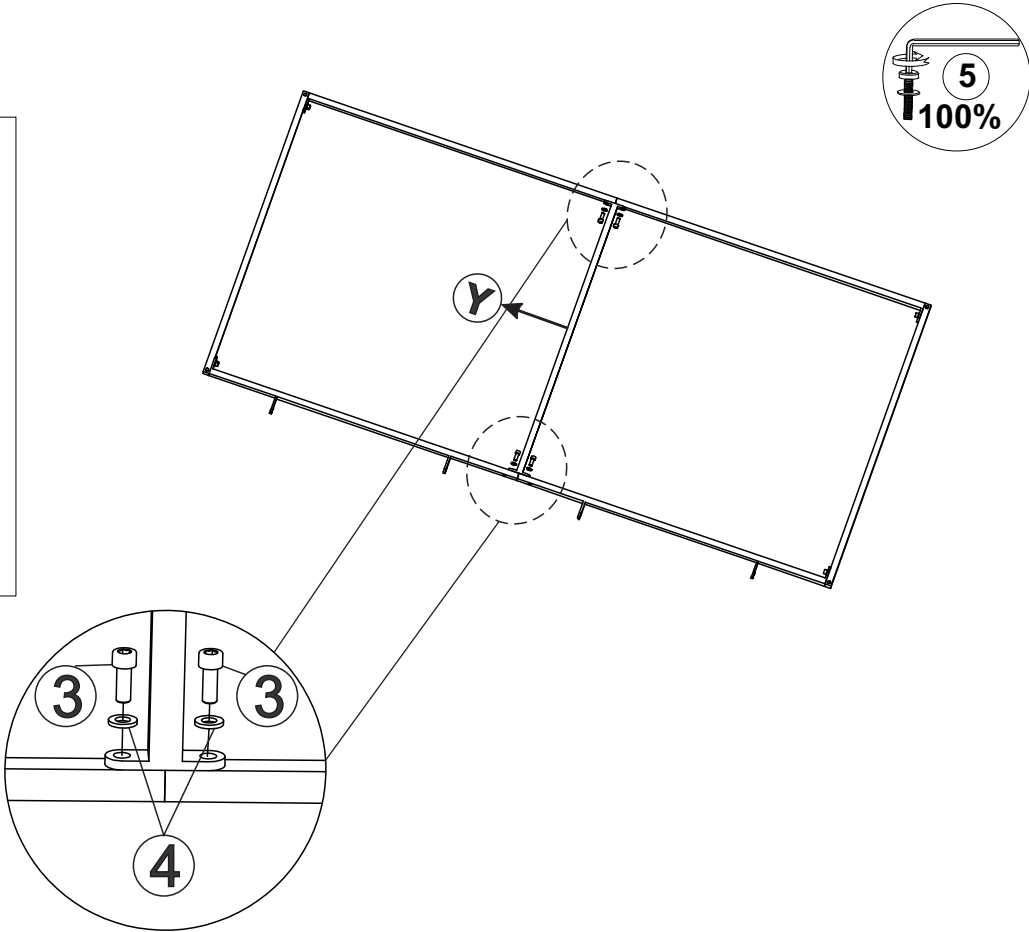
3 x4
Bolt M6x20mm



4 x4
Washer



Allen Key **5** x1



Assemble (Y) & Frame Step (19) , tighten bolt (3), Washer (4) with Alen key (5)

STEP 21



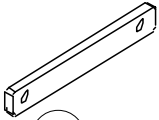
3 x4
Bolt M6x20mm



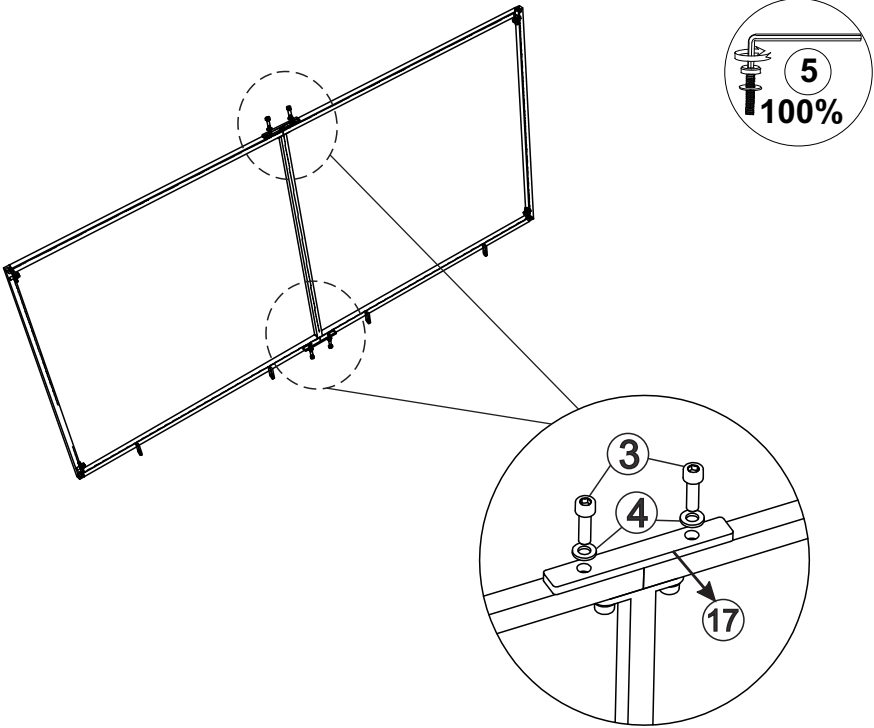
4 x4
Washer



5 x1
Allen Key



17 x2
Part I long



Assemble Part I long (17) with Frame Step 20, tighten Bolt (3), washer (4) with Allen key (5)

STEP 22



3 x4
Bolt M6x20mm



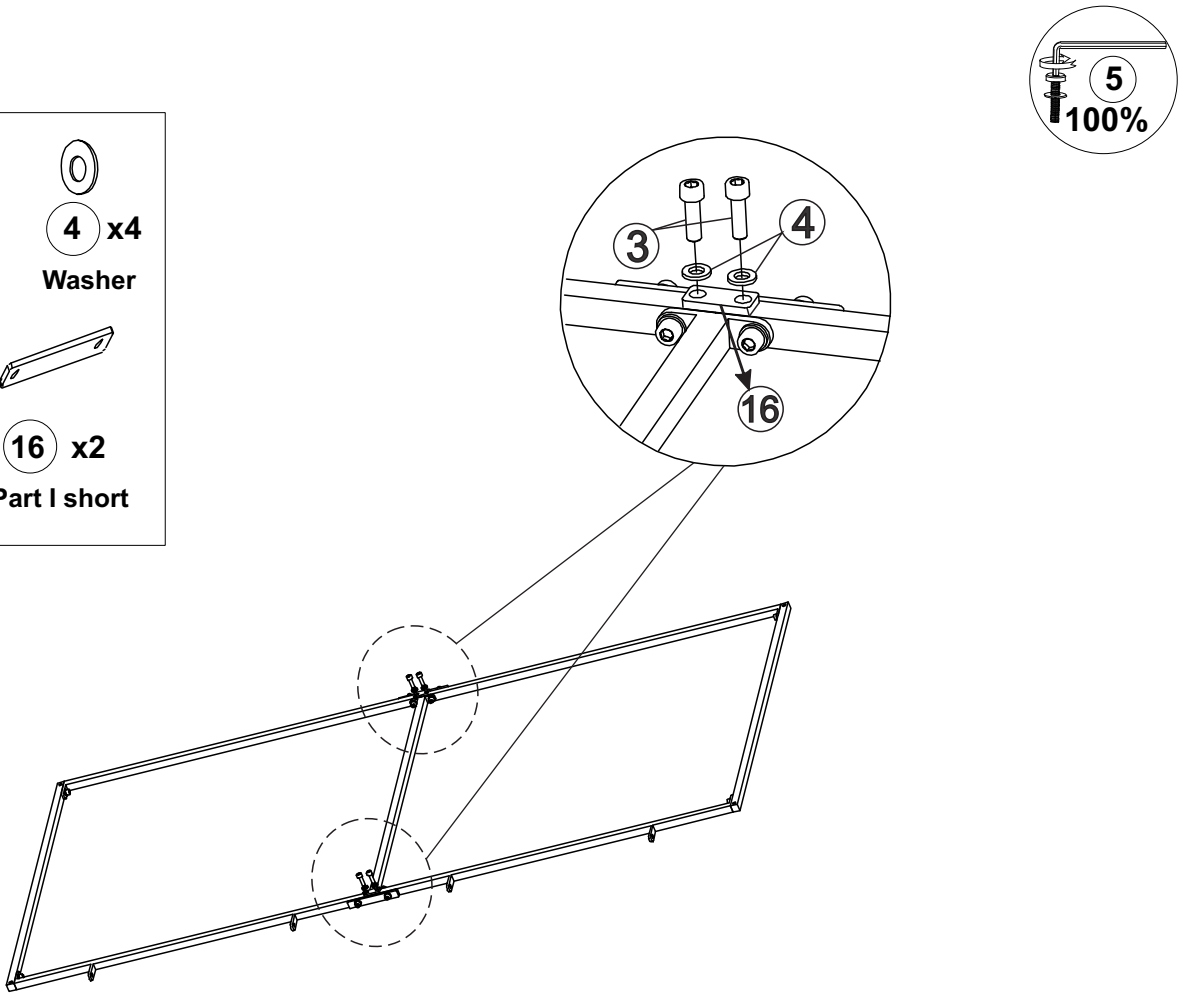
4 x4
Washer



5 x1
Allen Key

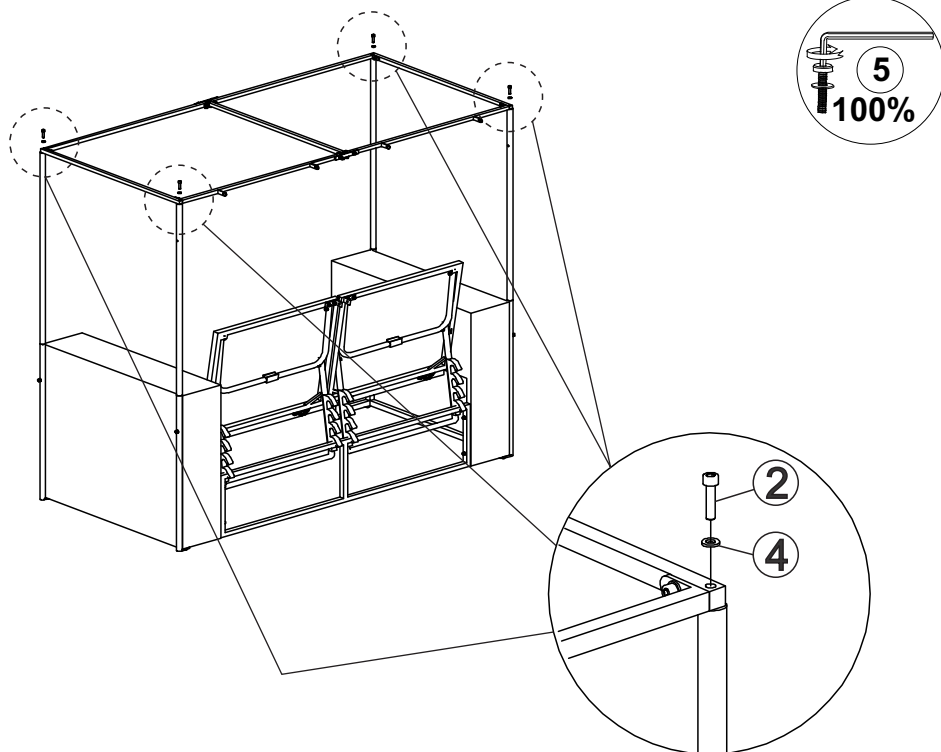
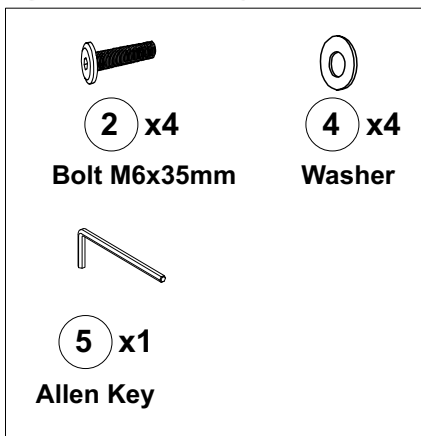


16 x2
Part I short



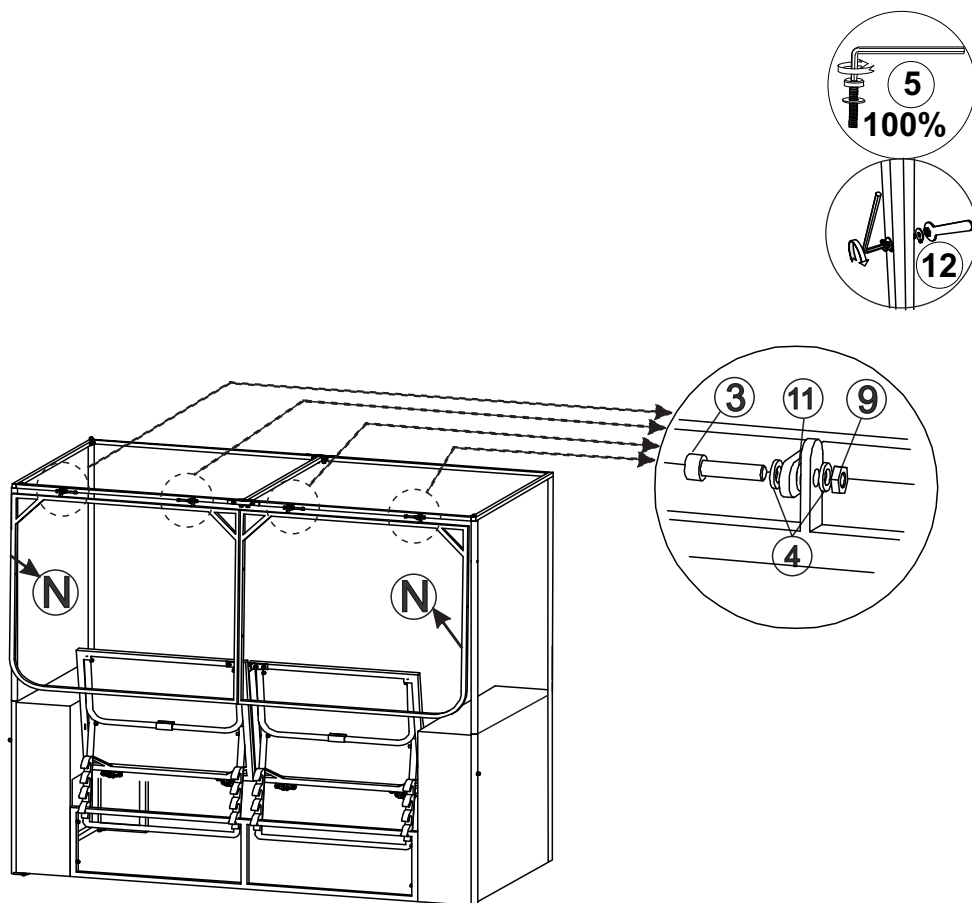
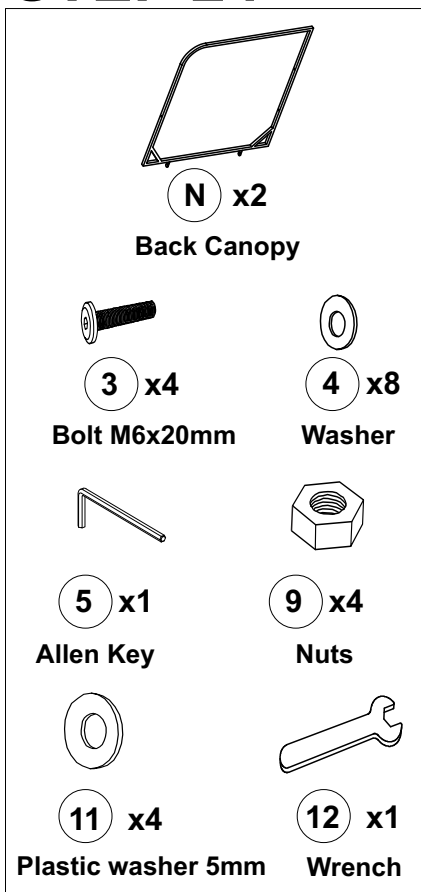
Assemble Part I short (16) with Frame Step 21, tighten Bolt (3), washer (4) with Allen key (5)

STEP 23



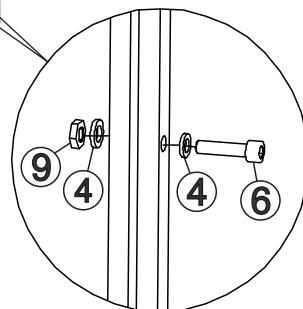
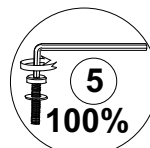
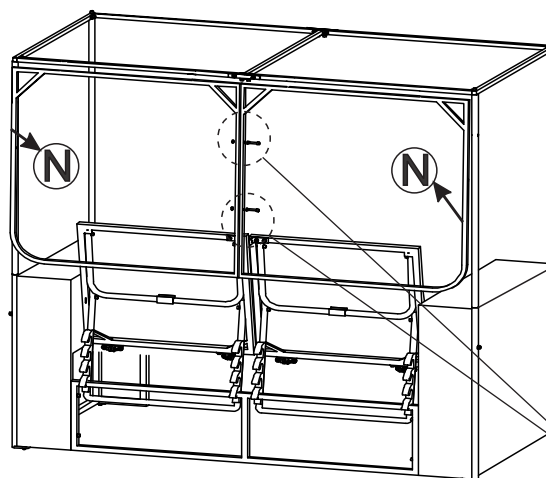
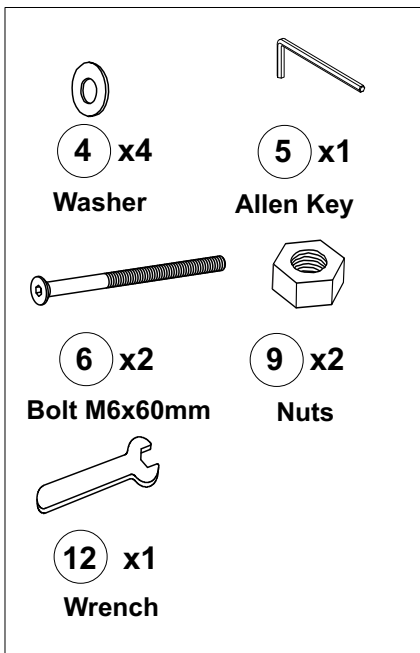
Assemble Frame step (22) with Bench, tighten Bolt (2), washer (4) with Allen key (5)

STEP 24



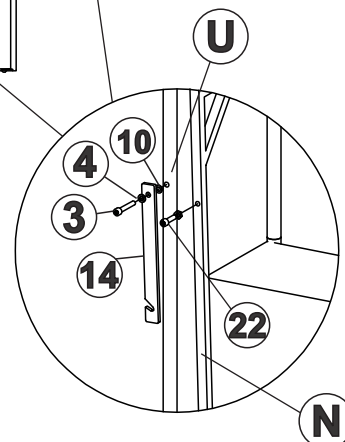
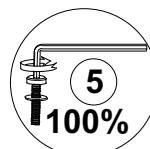
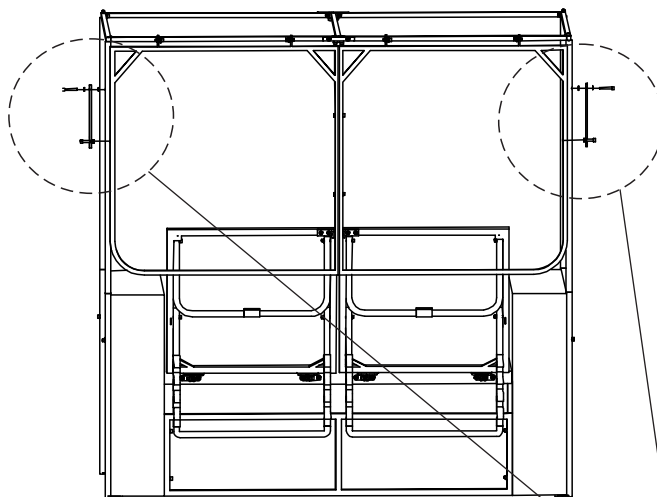
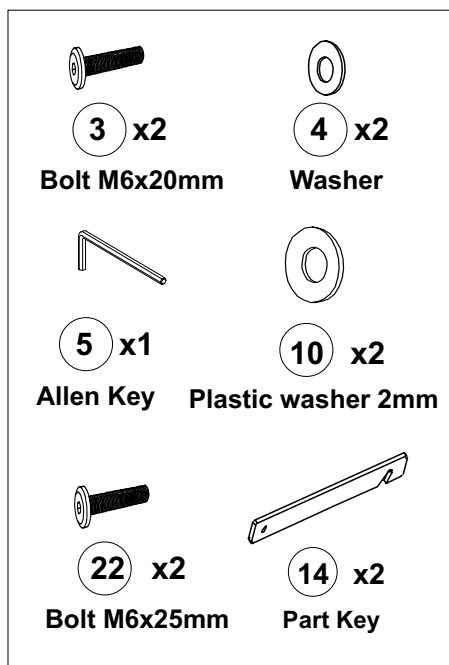
Assemble Back Canopy(N) with Frame Step 23, tighten Bolt (3), washer (4), (11), nuts (9) with Allen key (5) and Wrench (9)

STEP 25



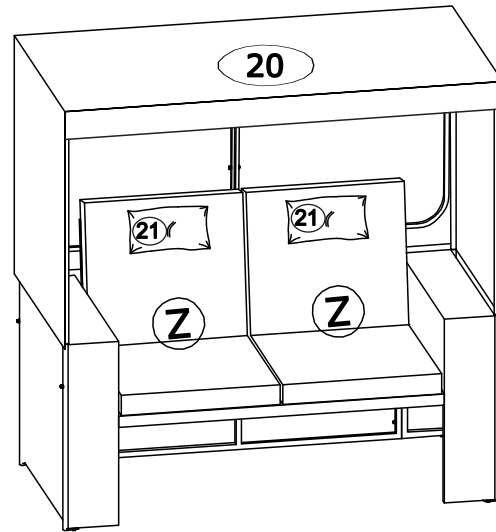
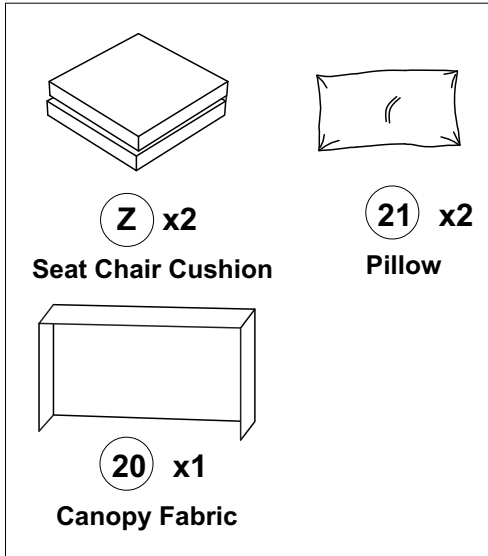
Assemble Back Canopy (N) & Back Canopy (N) (22), tighten Bolt (6), nuts (9) with Allen key (5) and wrench (12)

STEP 26

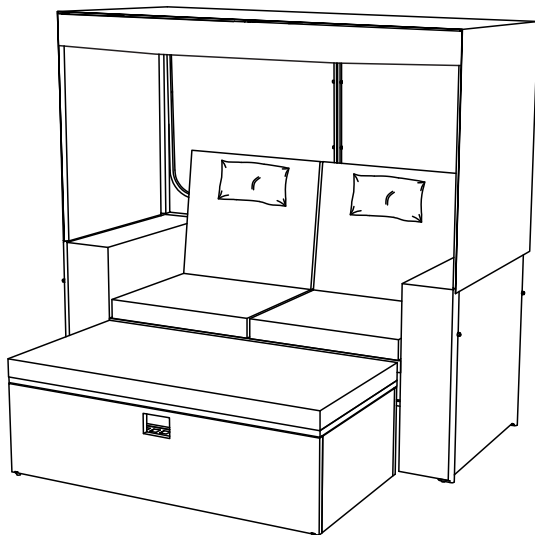


Assemble Part (14) with (U) , tighten Bolt (3), washer (4), (10), with Allen key (5)
Tighten Bolt (22) on Back Canopy(N) with Allen key (5)

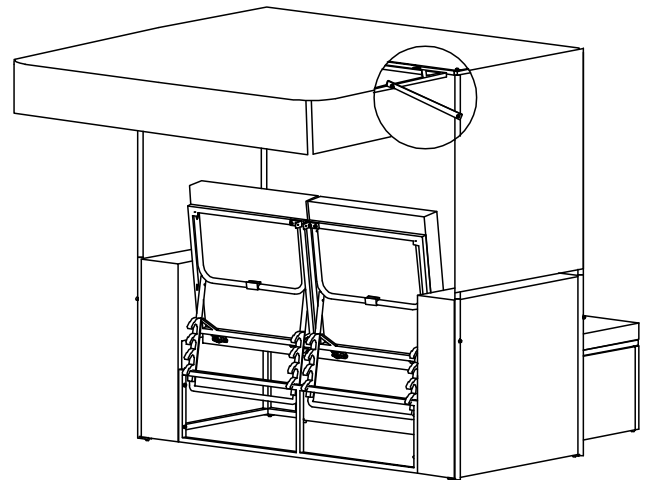
STEP 27



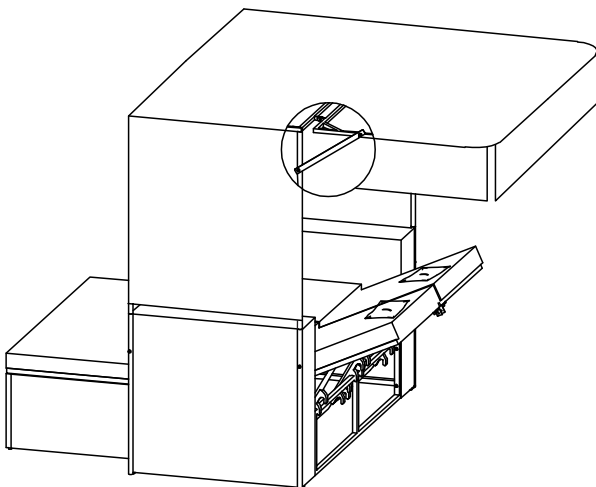
Put Canopy Fabric (20), Seat Chair Cushion (Z), Pillow (21) on Frame and Bench



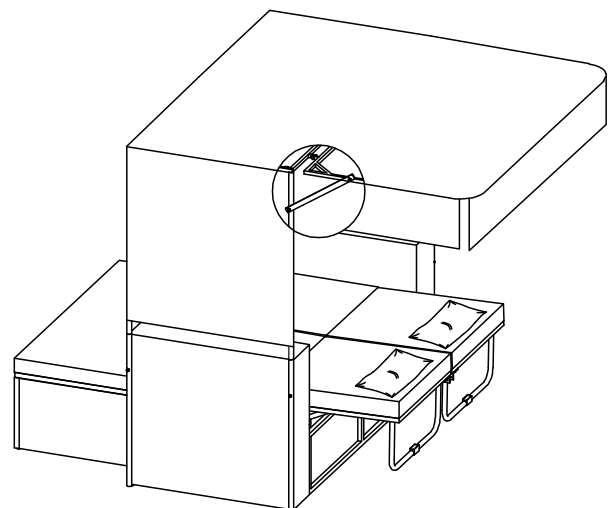
Option 1



Option 2



Option 3



Option 4