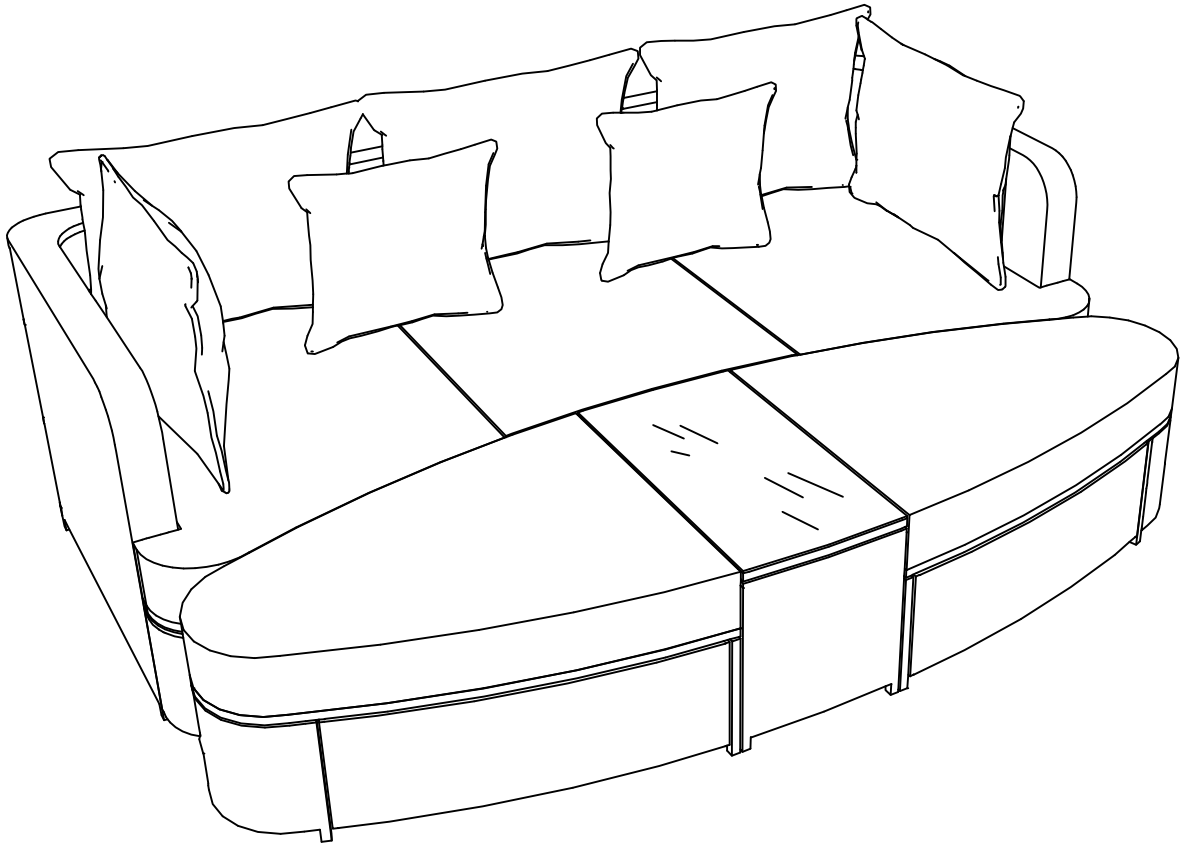
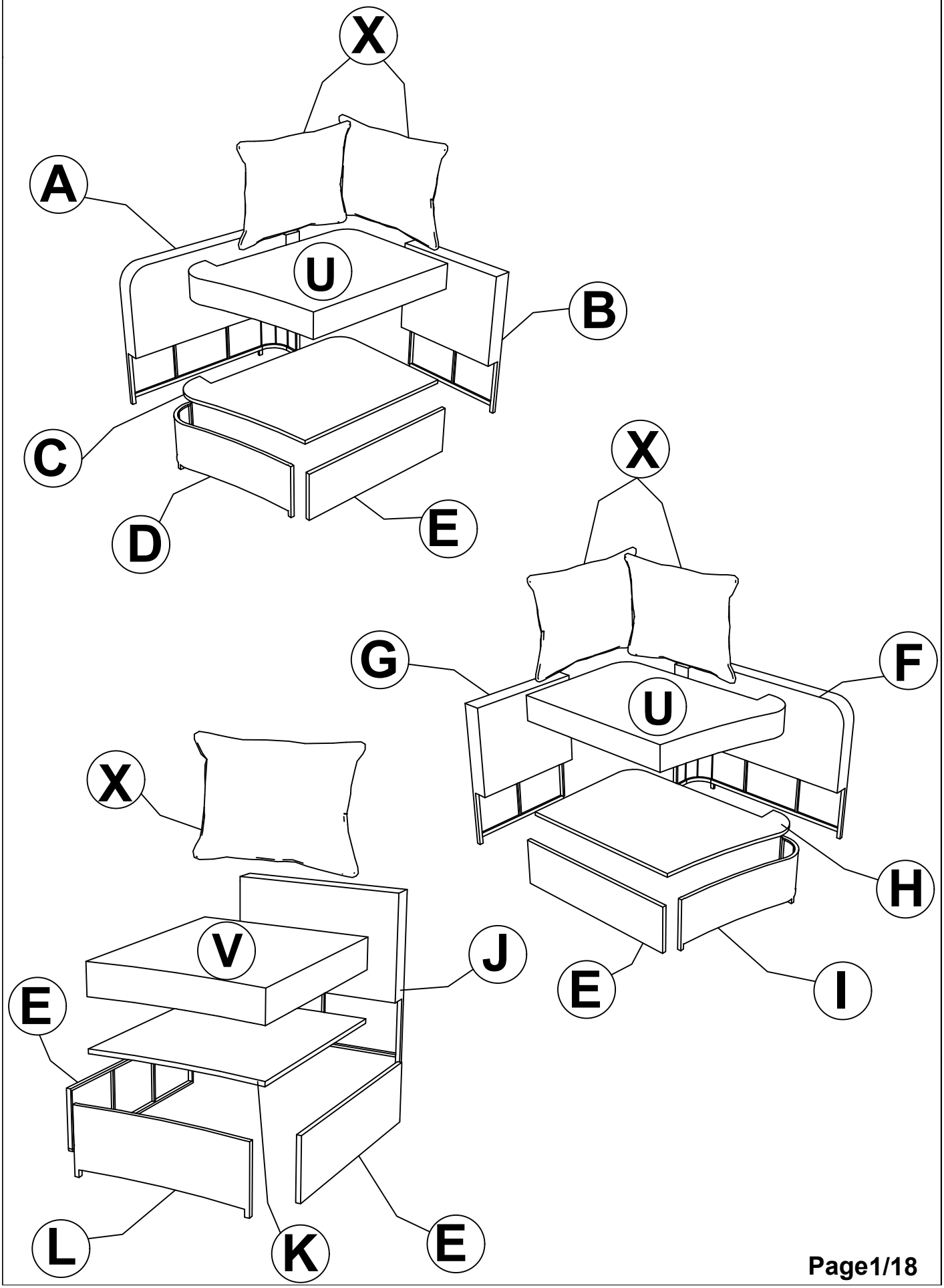
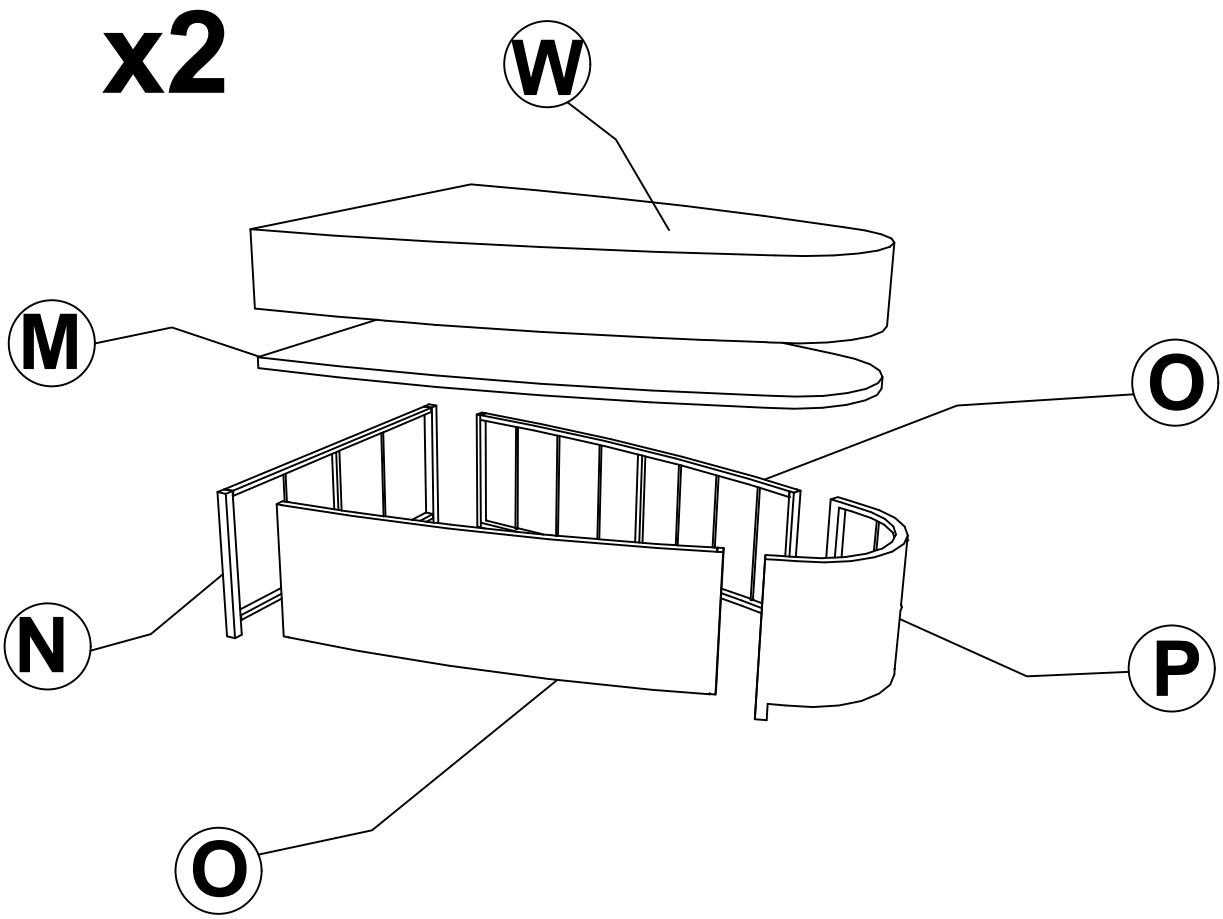
# ASSEMBLY INSTRUCTION

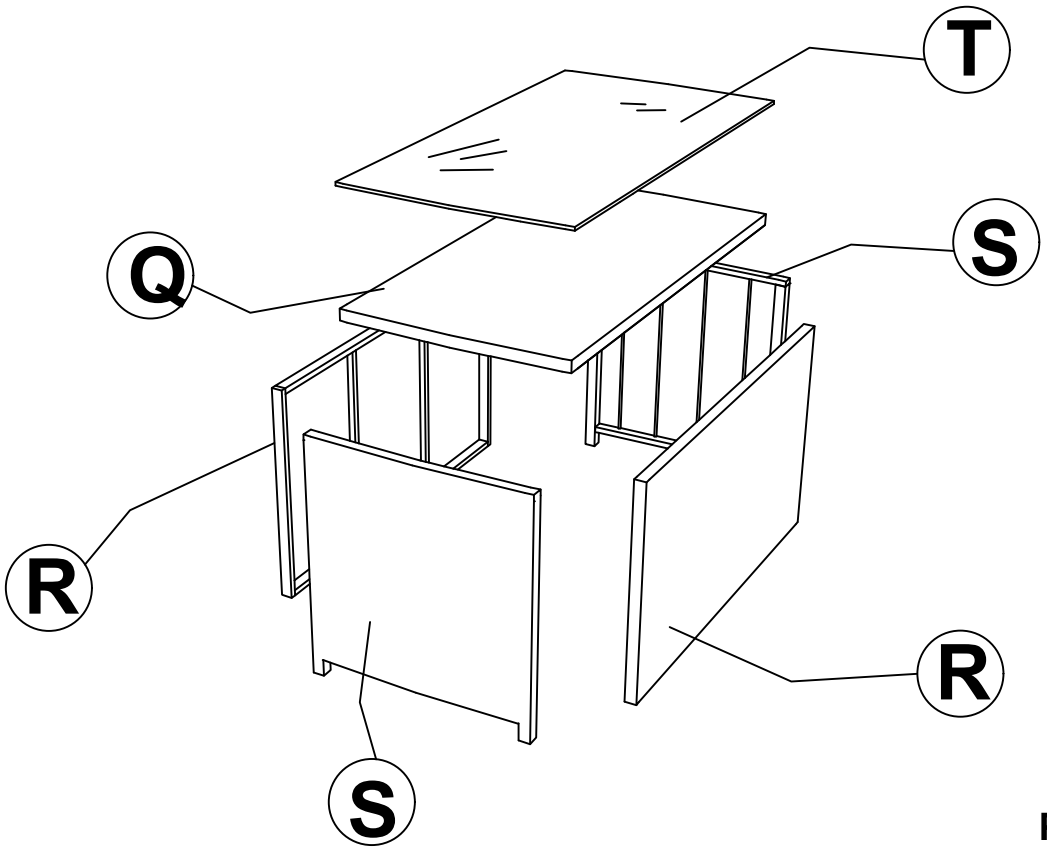


Notice:

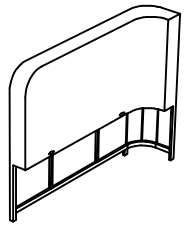
1. 50% Tighten before fixing all screws, Allen wrench is recommended instead of an electric drill.
2. Place the item on a flat ground to adjust and make sure it remains stable.
3. Tighten up all screws with tools gradually.
4. If the screws are not aligned with holes during assembly, please loosen all 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.


X
A
U
B
C
D
E
X
G
F
U
H
E
I
X
V
J
E
L
K
E

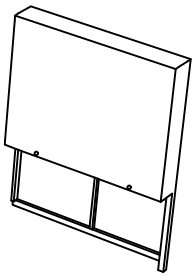

x2
W
M
O
N
P
O


T
Q
S
R
R
S

# PART LIST



Ax1



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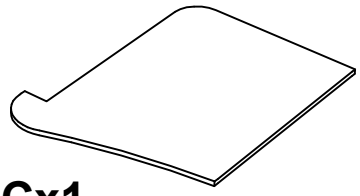

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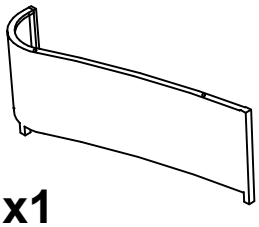

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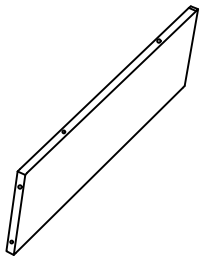
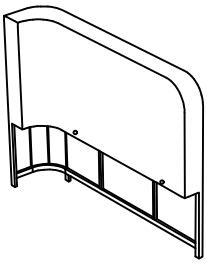


Ex4



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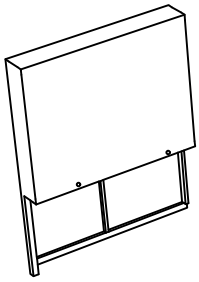

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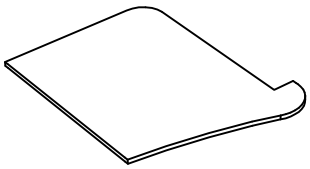

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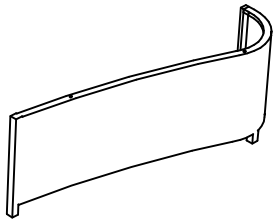

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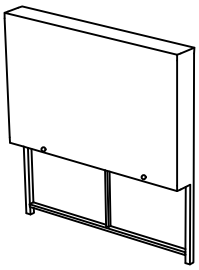

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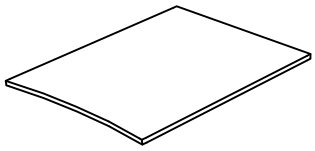

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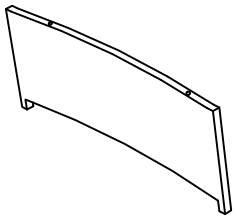

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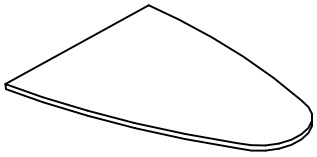

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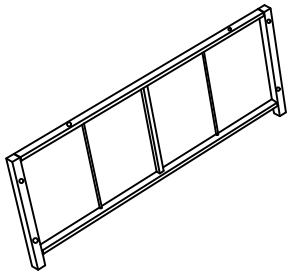

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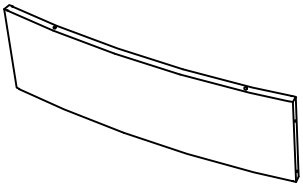

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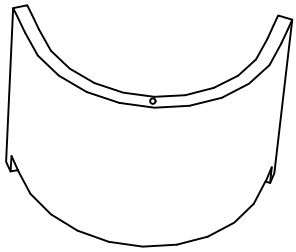

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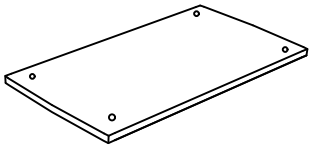

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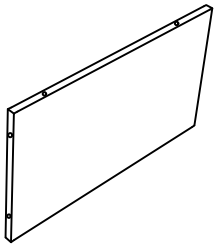

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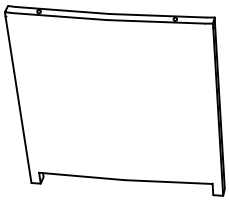

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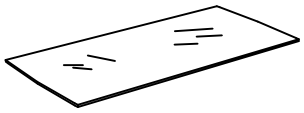

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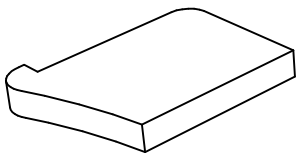

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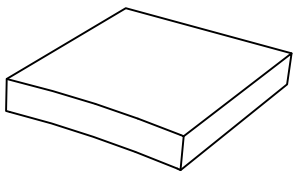

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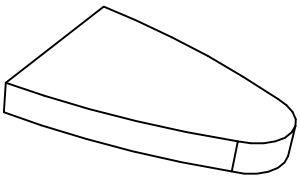

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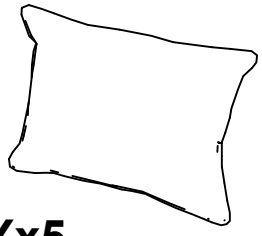

Xx5

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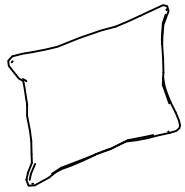
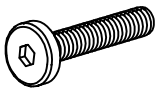


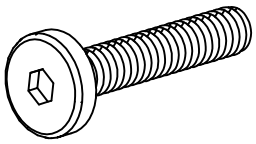
Yx2

# PART LIST

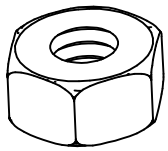
1- Washer : 104 pcs
Extra : 2 pcs



2-Bolt 6x30 : 84 pcs
Extra : 2 pcs

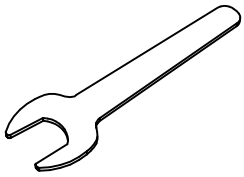


3-Bolt 6x50 : 10 pcs
Extra : 1 pcs

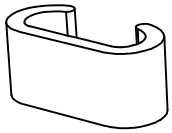


4-Nut : 10 pcs
Extra : 1 pcs

5- Allen key : 2 pcs

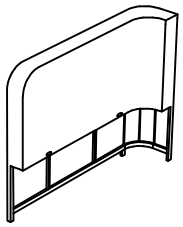


5- Key : 1 pcs



6- Conecter : 4 pcs

# CARTON CONTENT :



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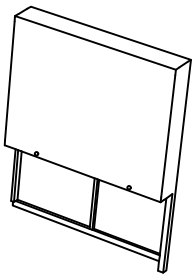

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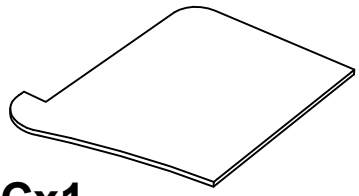

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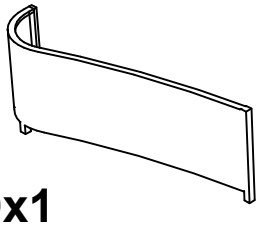

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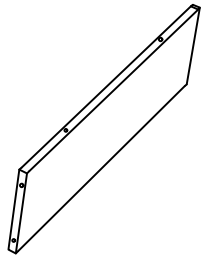

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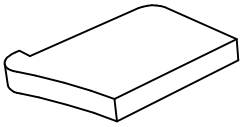

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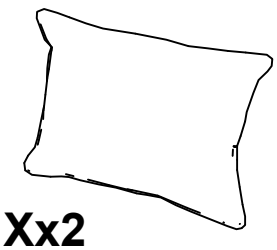

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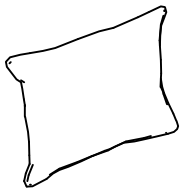

Yx1

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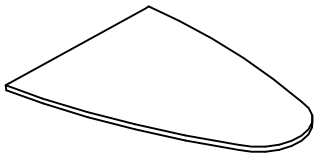

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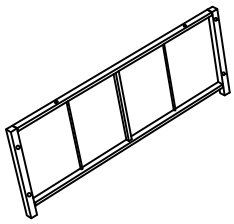

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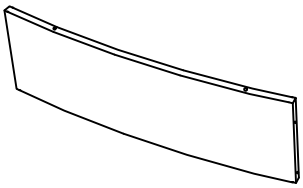

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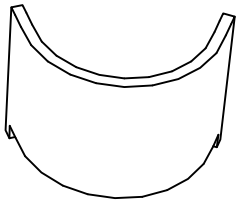

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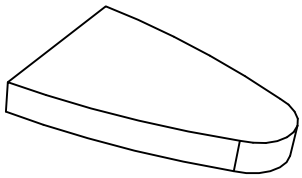

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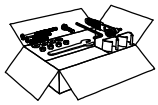
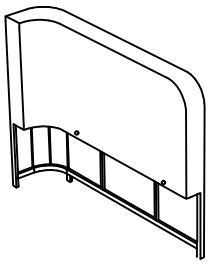


Hardware



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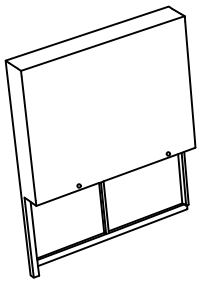

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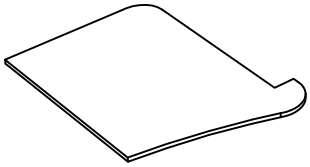

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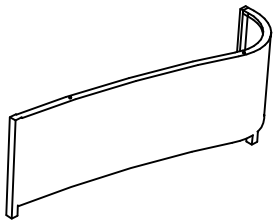

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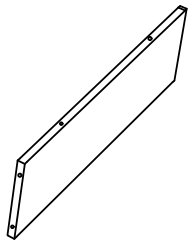
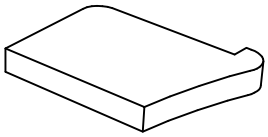


Ex1



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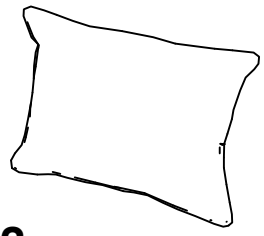

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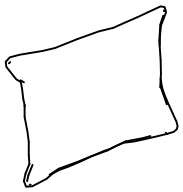

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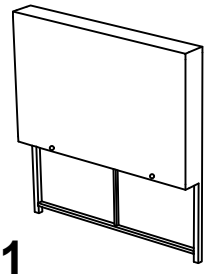

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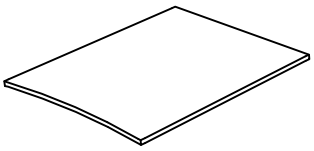
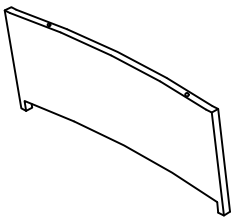
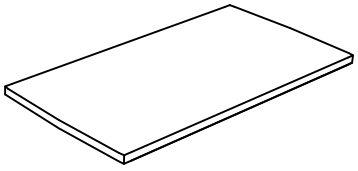


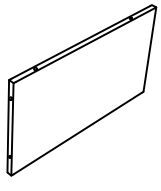
Kx1



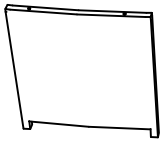
Lx1



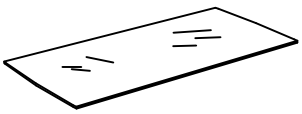
Qx1



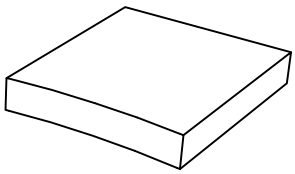
Rx2



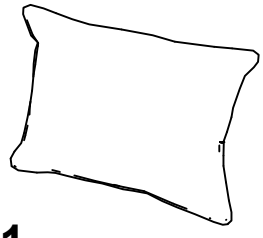
Sx2



Tx1

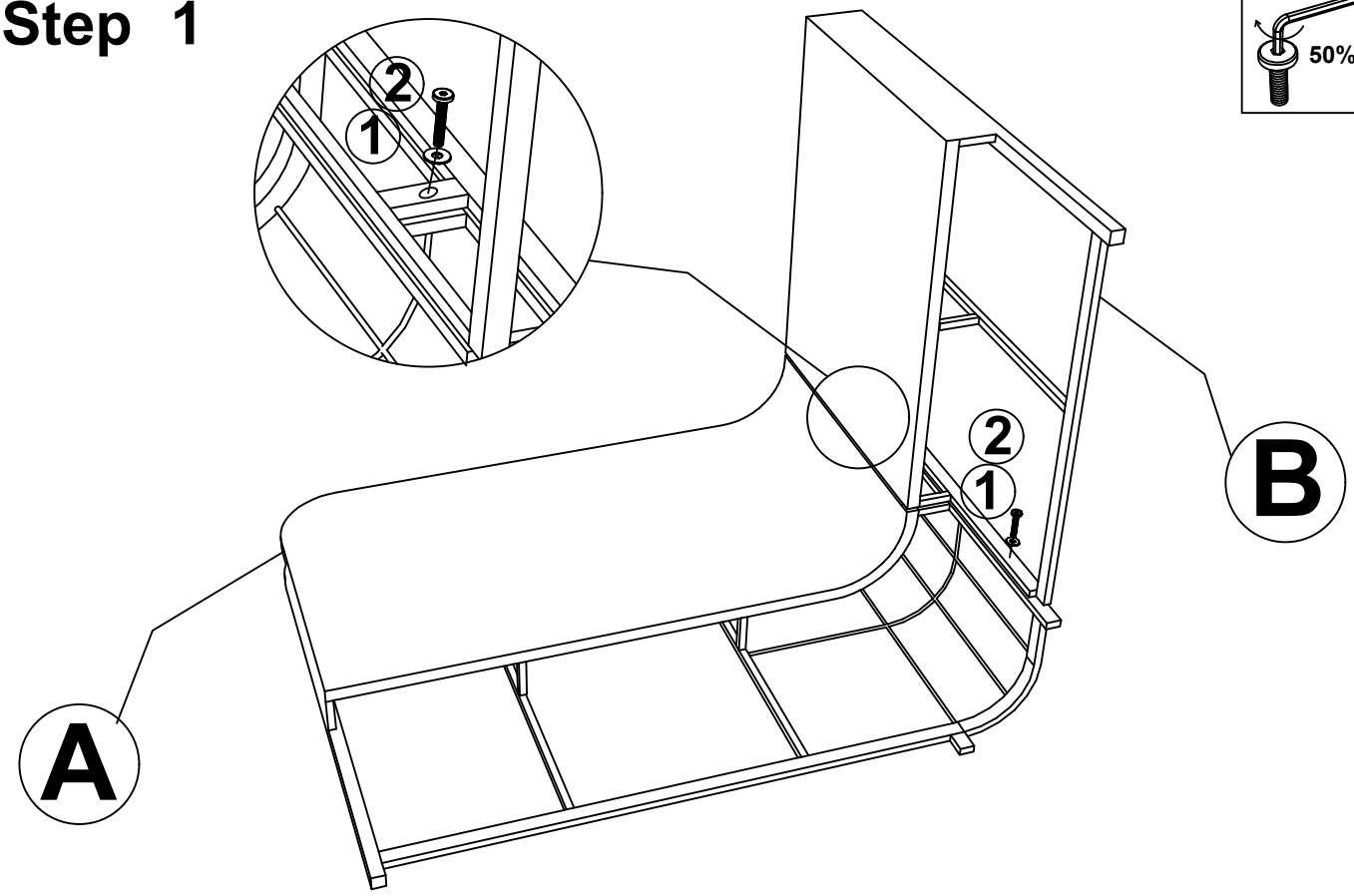


Vx1



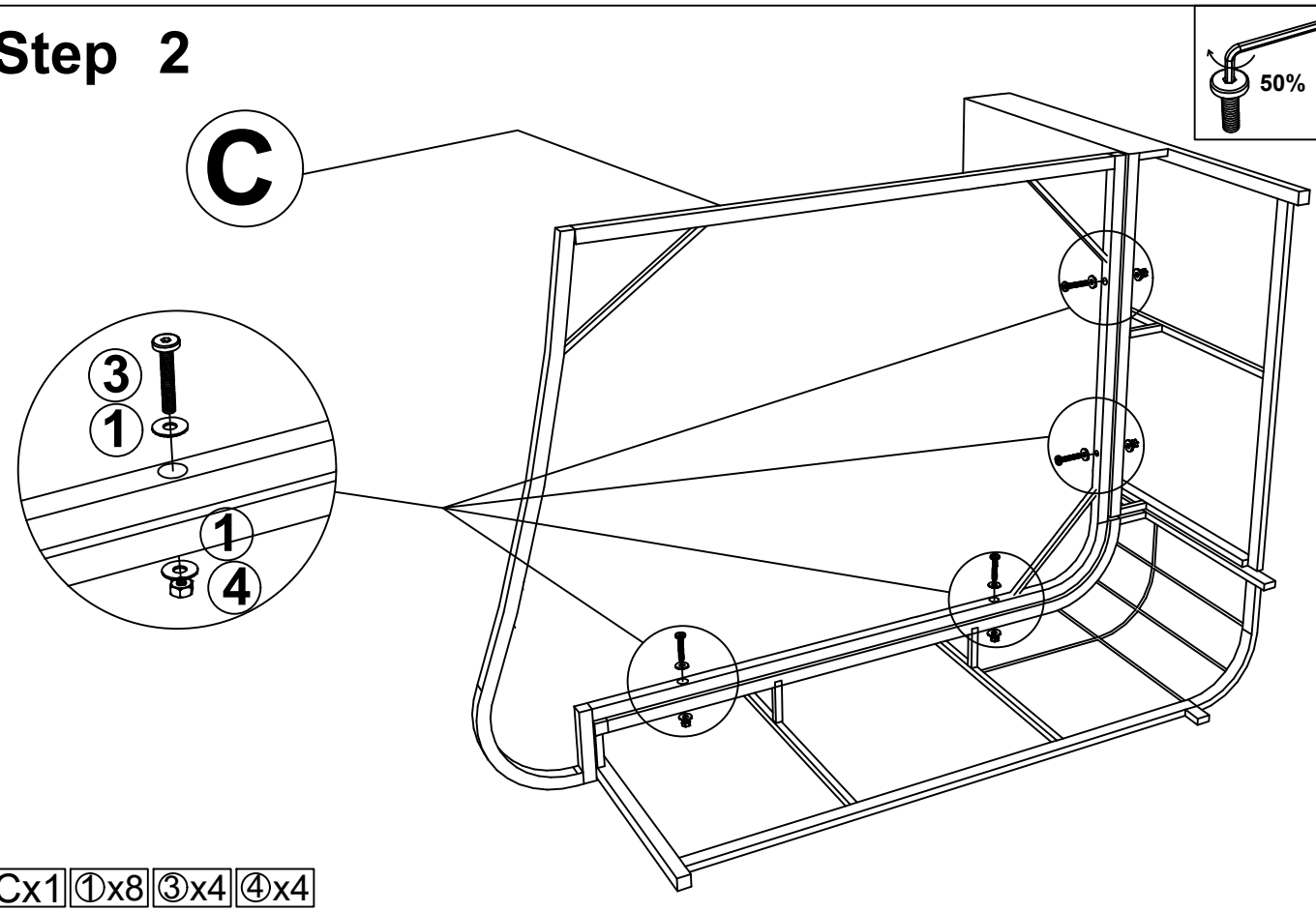
Xx1

## Step 1



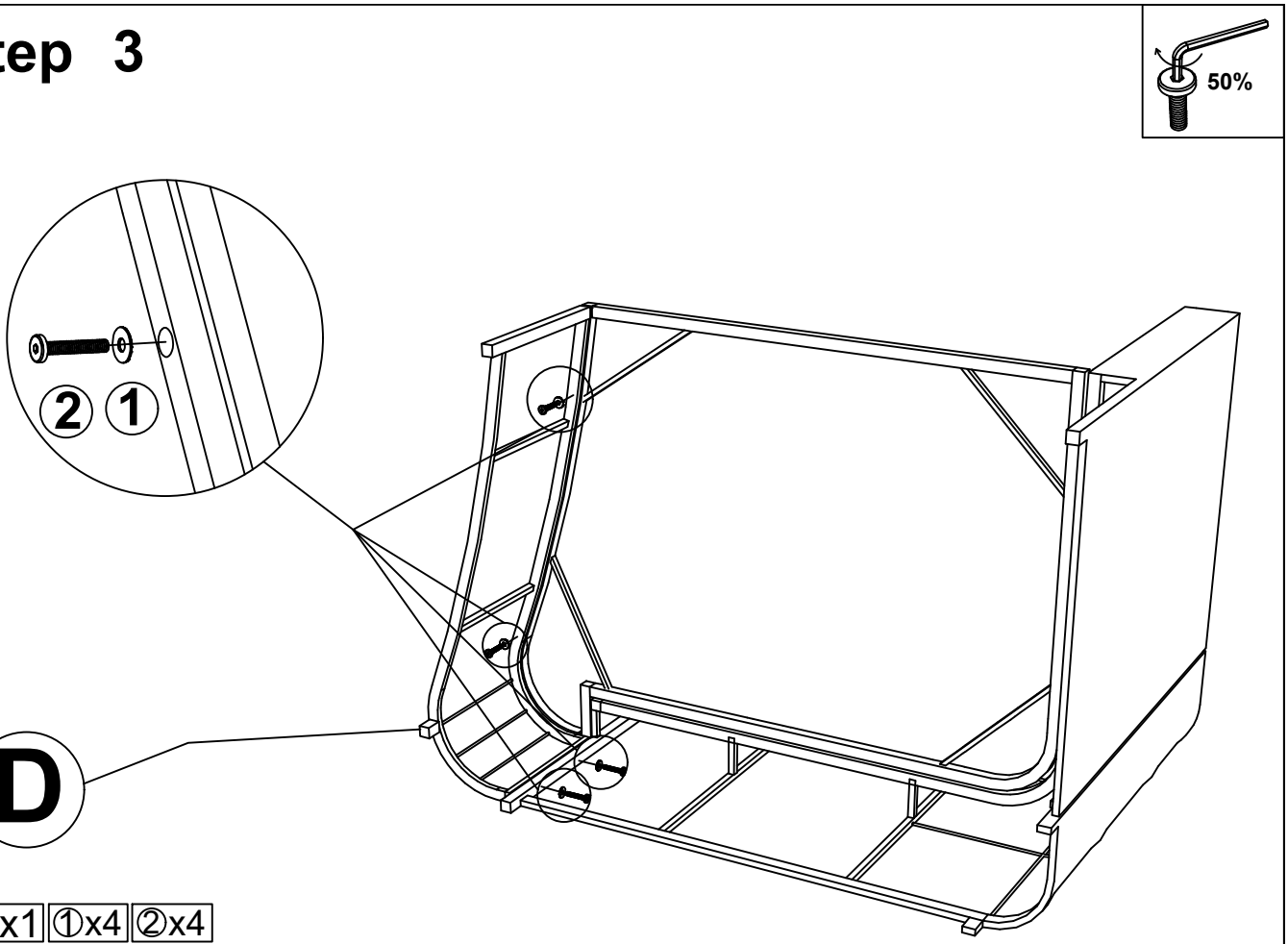

Ax1 Bx1 ①x2 ②x2

## Step 2



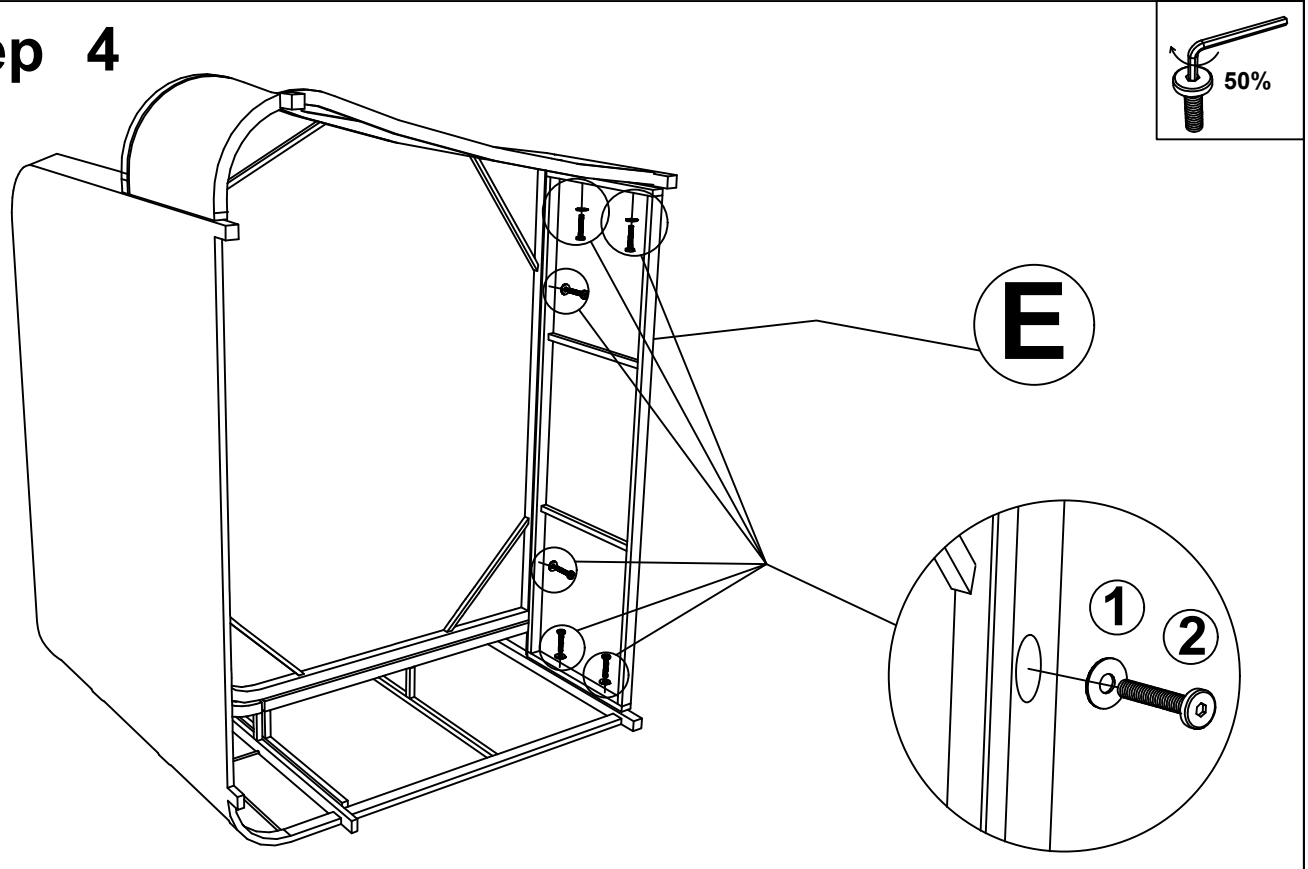

Cx1 ①x8 ③x4 ④x4

# Step 3



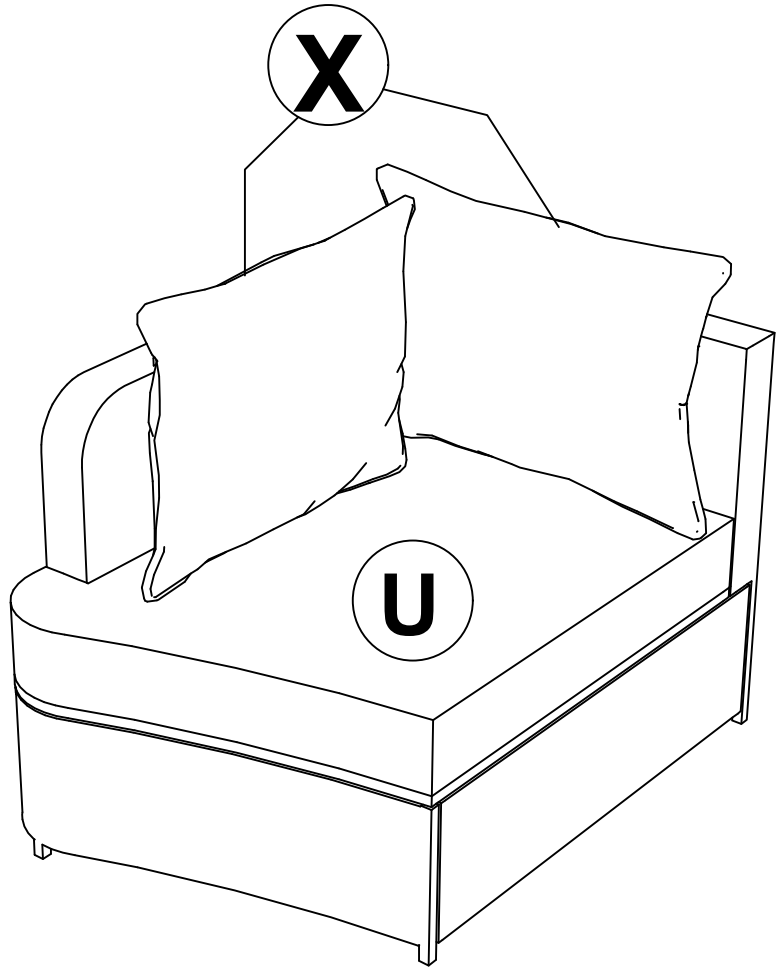

Dx1 ①x4 ②x4

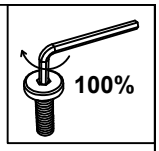
# Step 4




Ex1 ①x6 ②x6

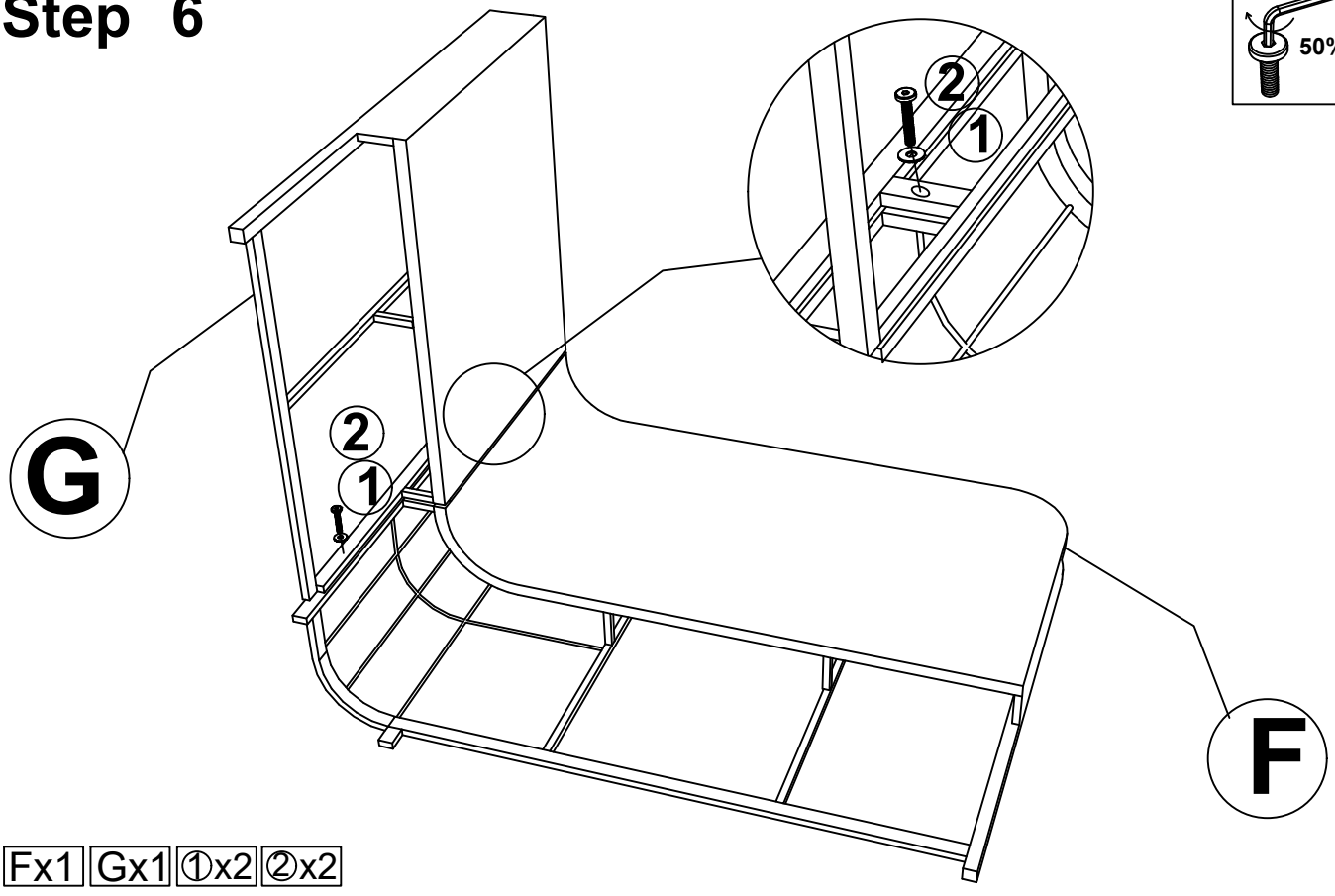
# Step 5




Ux1 Xx2

# Step 6

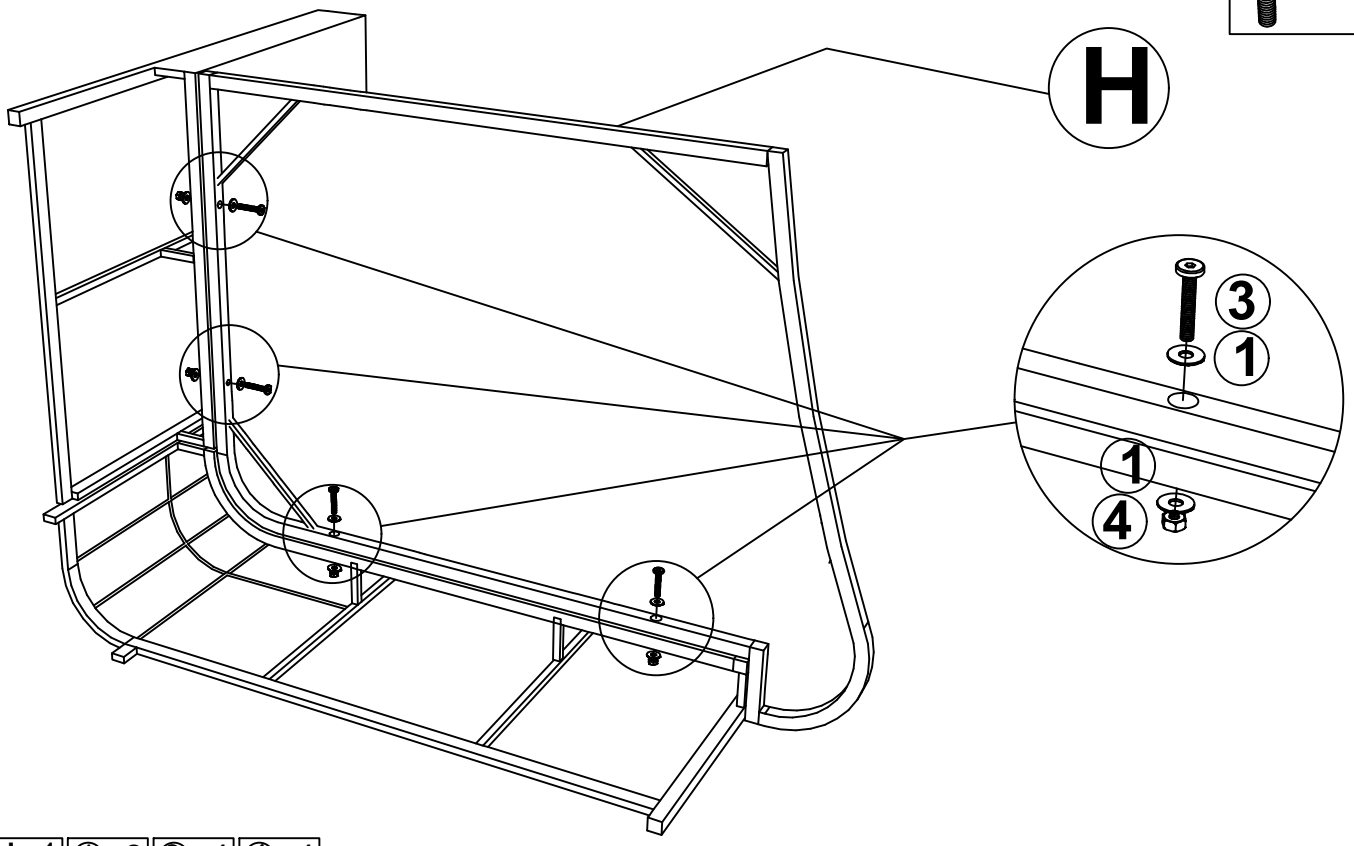






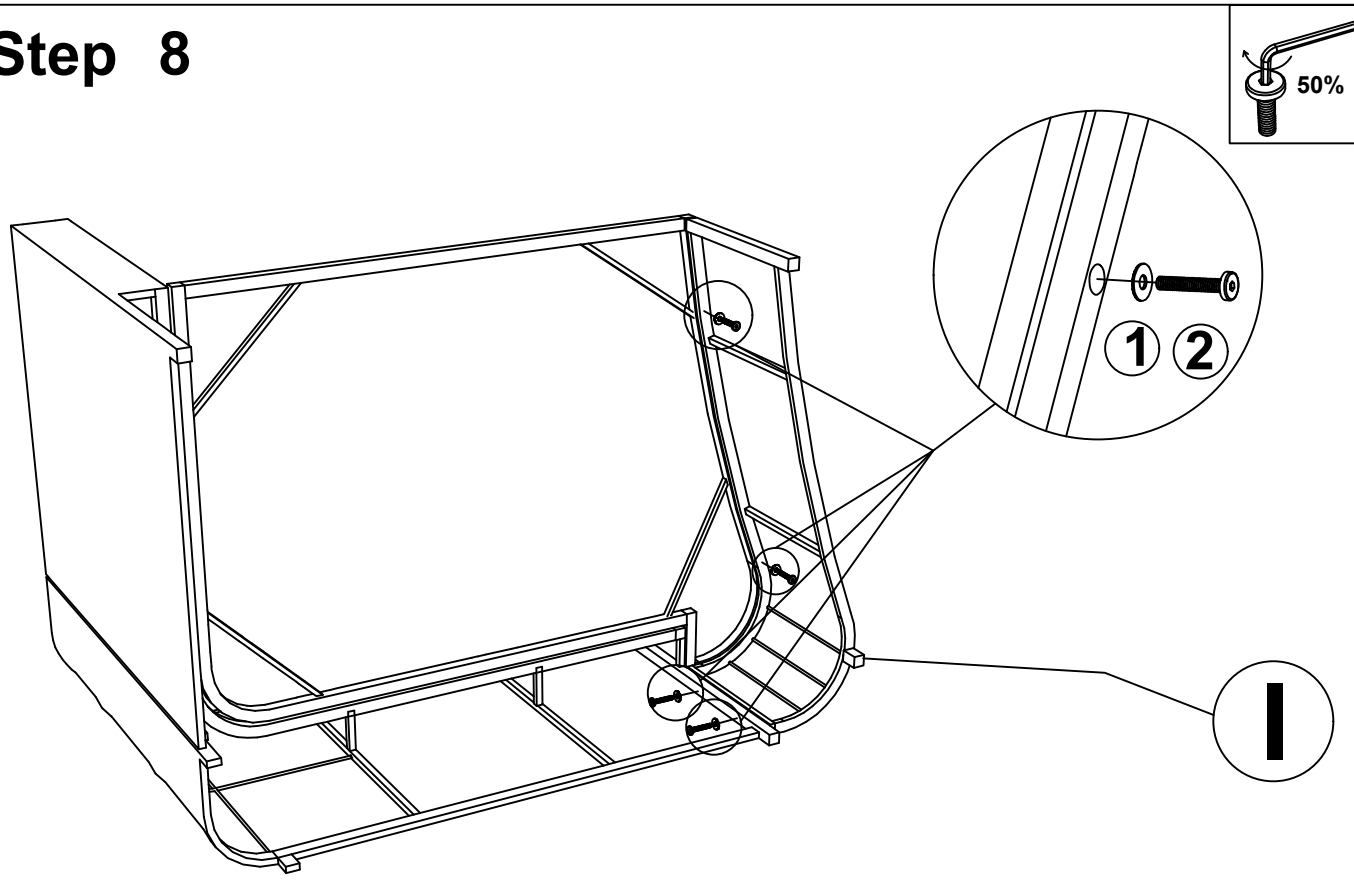
Fx1 Gx1 ①x2 ②x2

# Step 7



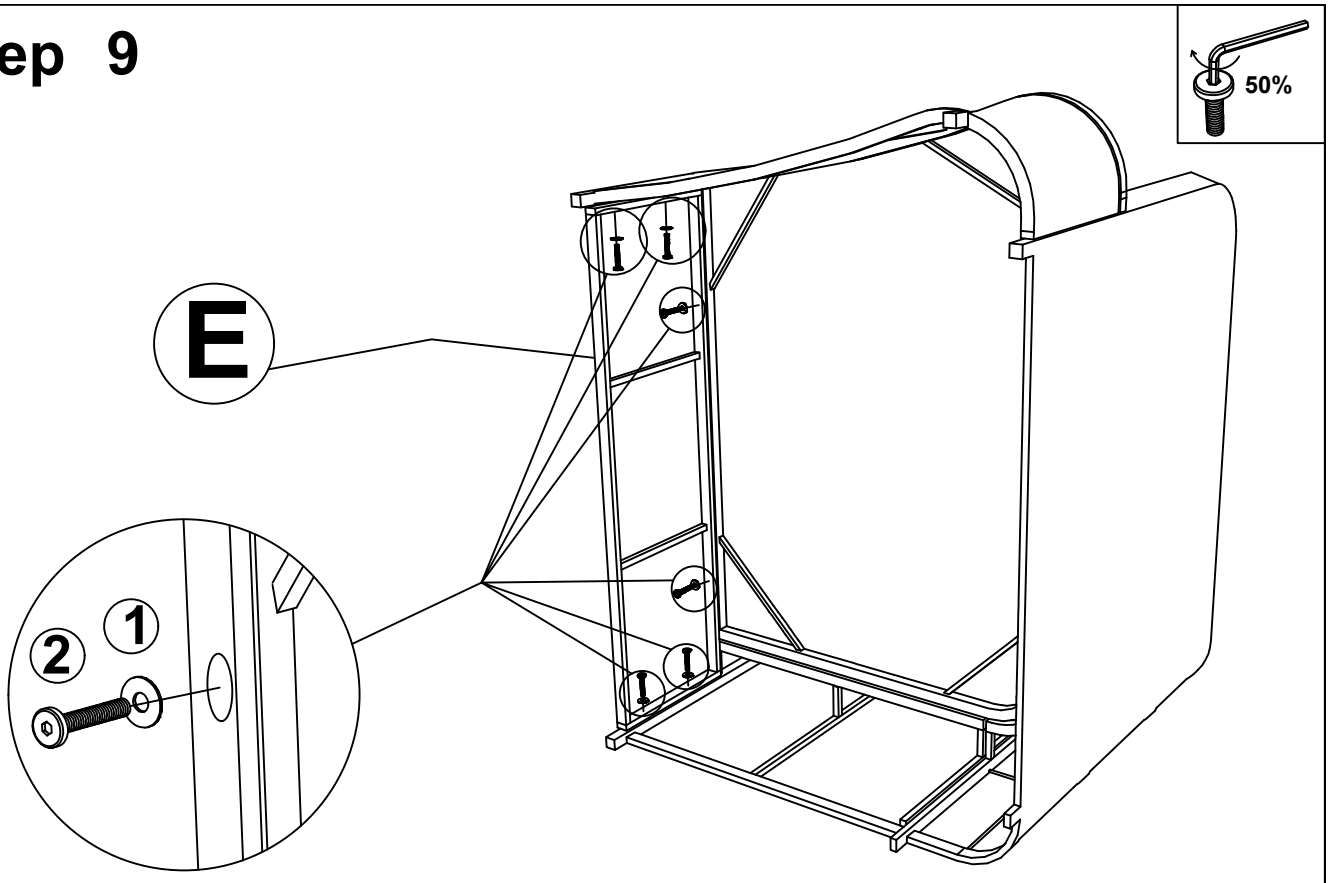

Hx1 ①x8 ③x4 ④x4

# Step 8



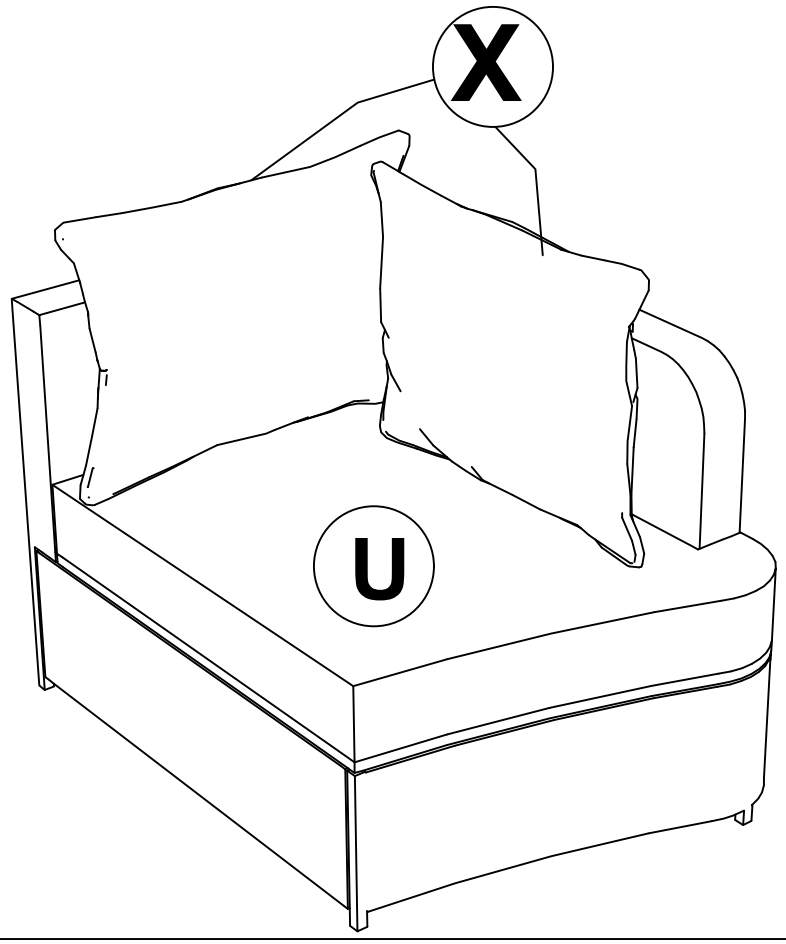

Ix1 ①x4 ②x4

# Step 9



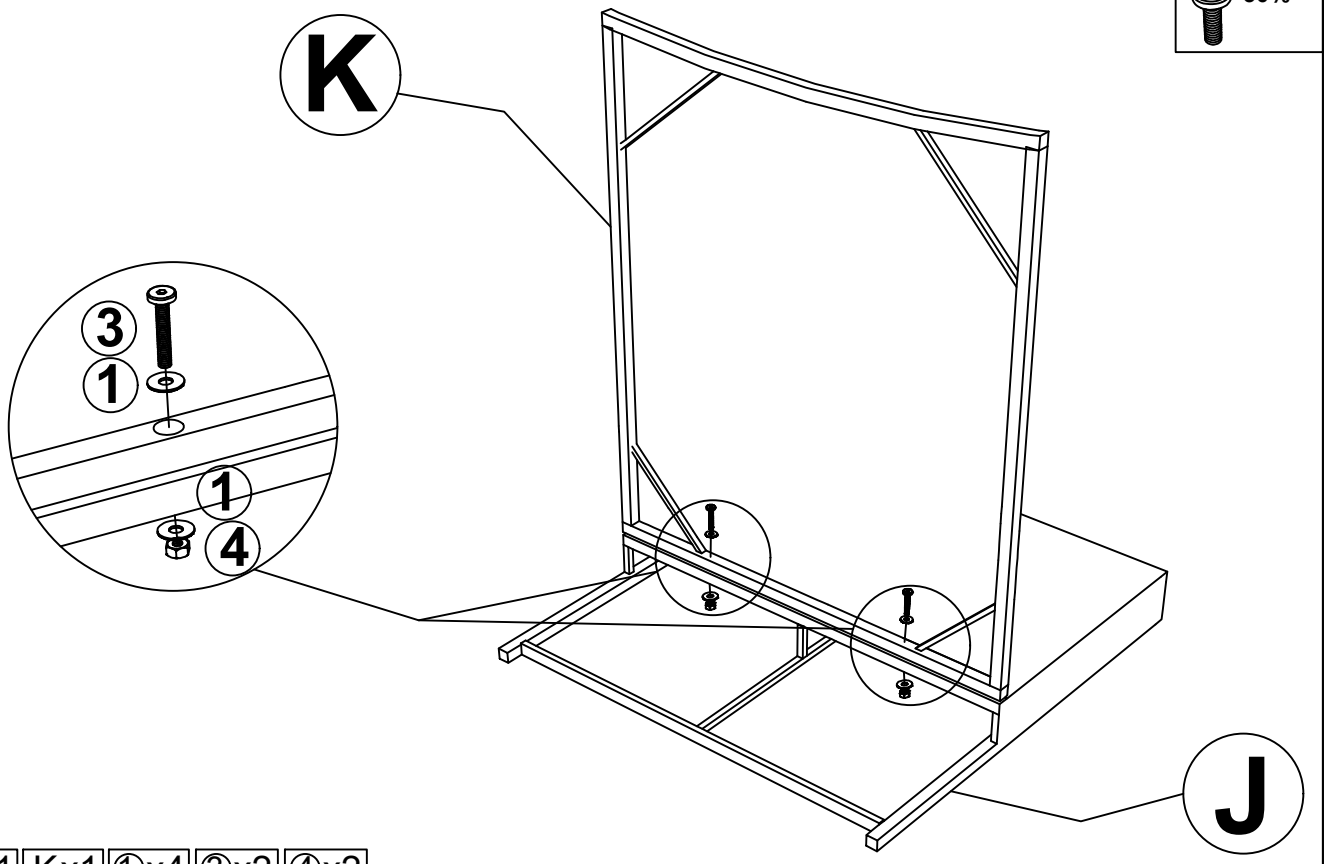

Ex1 ①x6 ②x6

# Step 10



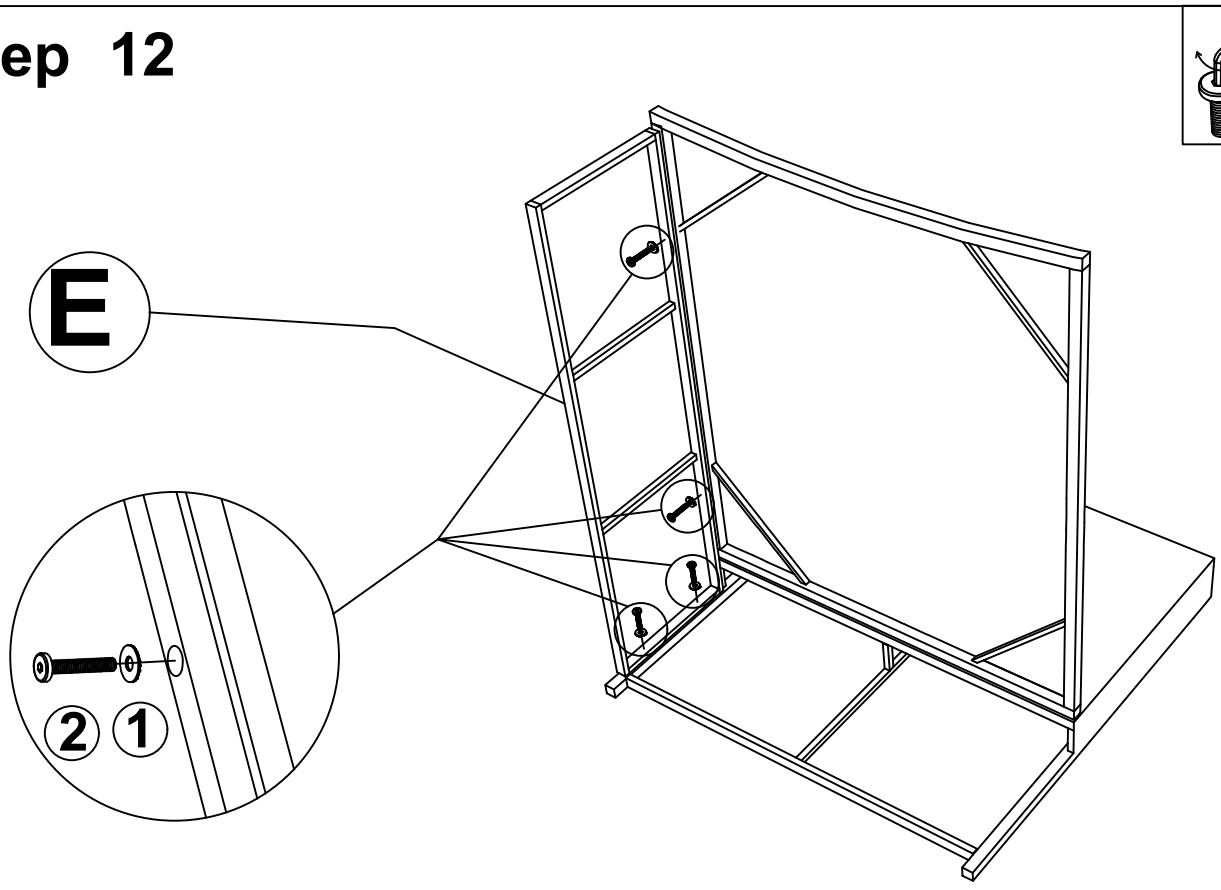

Ux1 Xx2

# Step 11



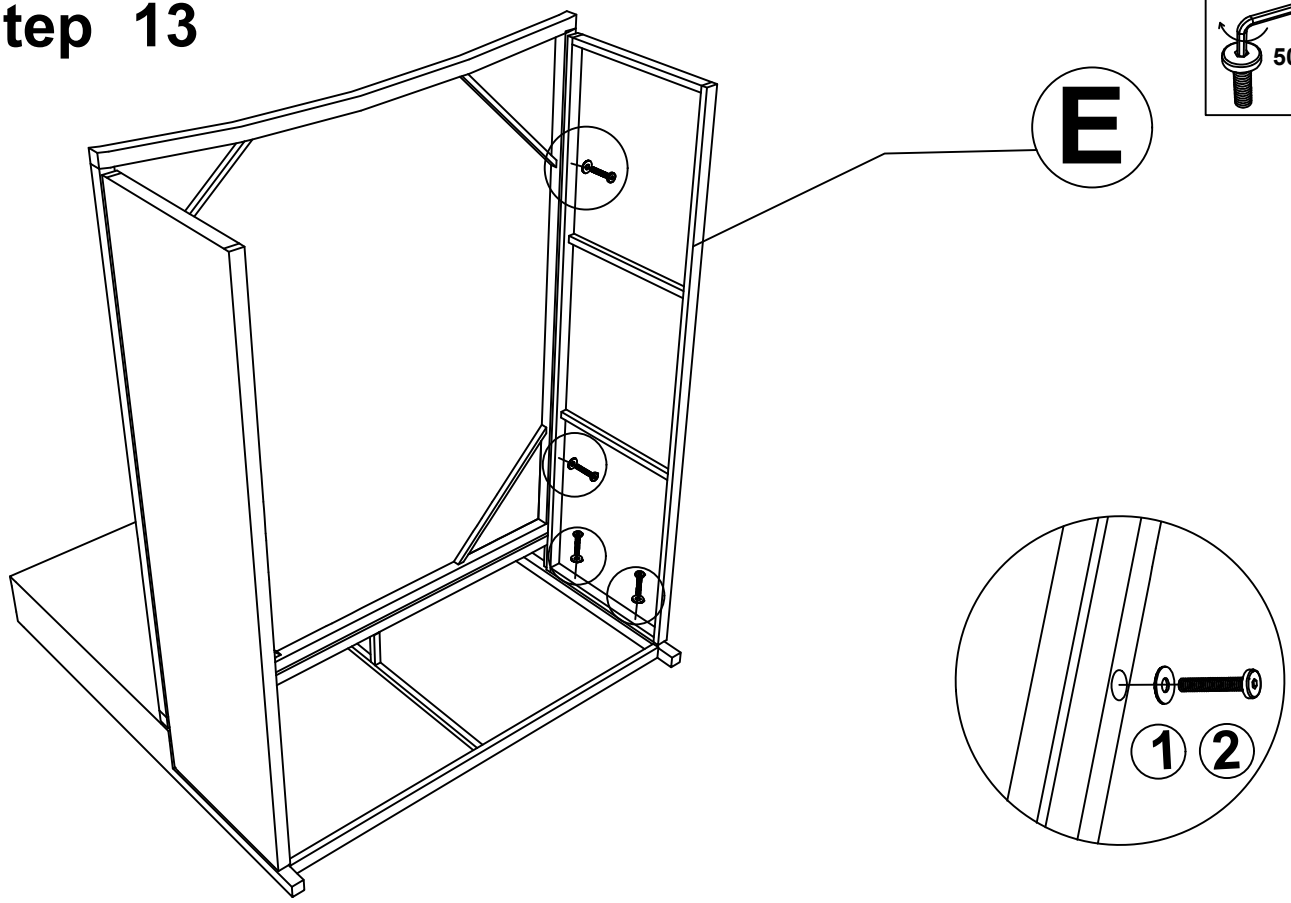

J x1 | Kx1 | ①x4 | ③x2 | ④x2

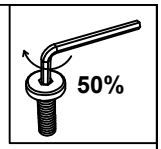
# Step 12




Ex1 | ①x4 | ②x4

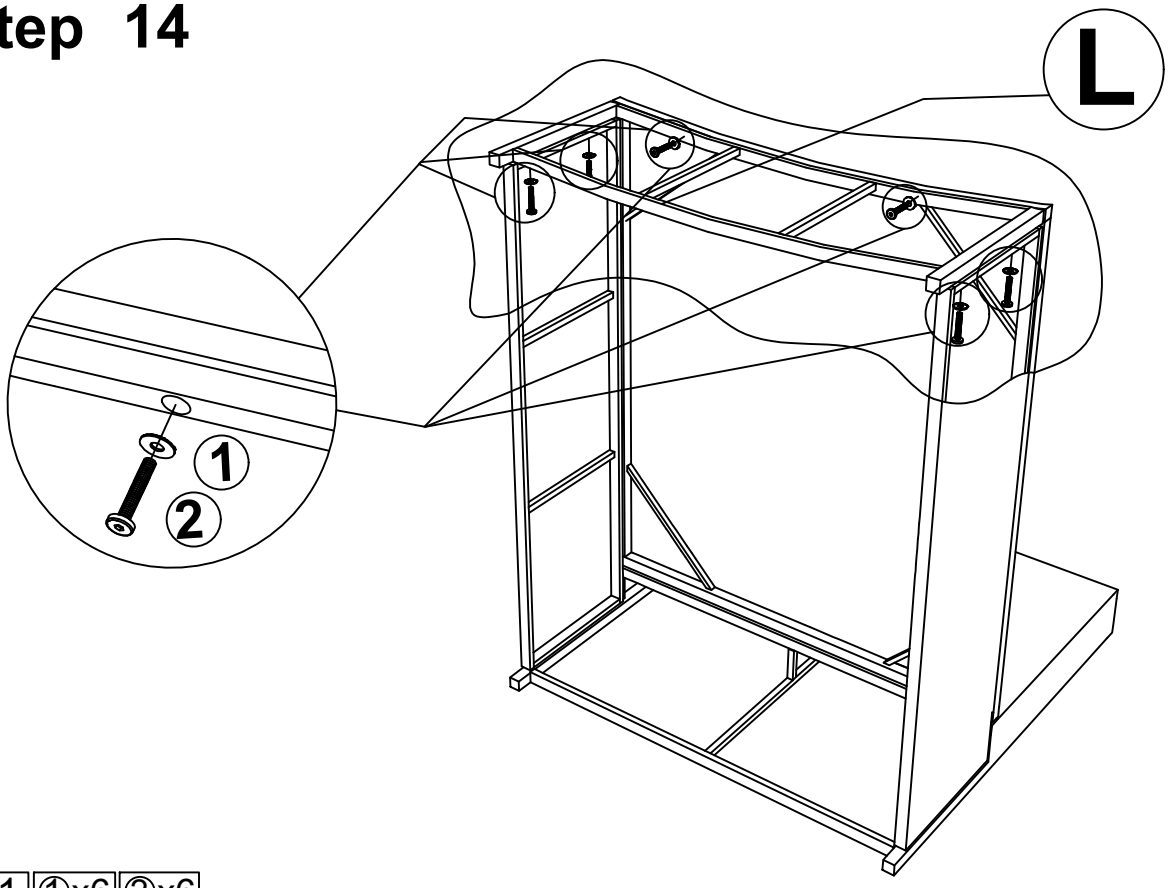
# Step 13

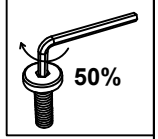



Ex1 ①x4 ②x4

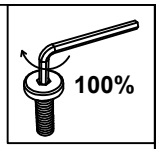
# Step 14

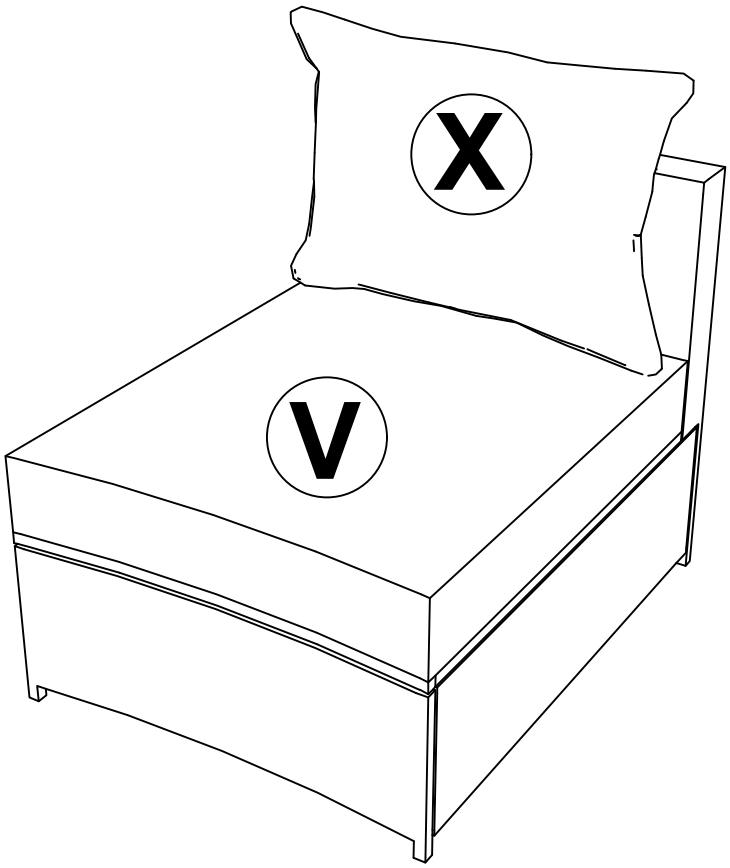



Lx1 ①x6 ②x6

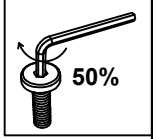
# Step 15




V x1 Xx1

# Step 16

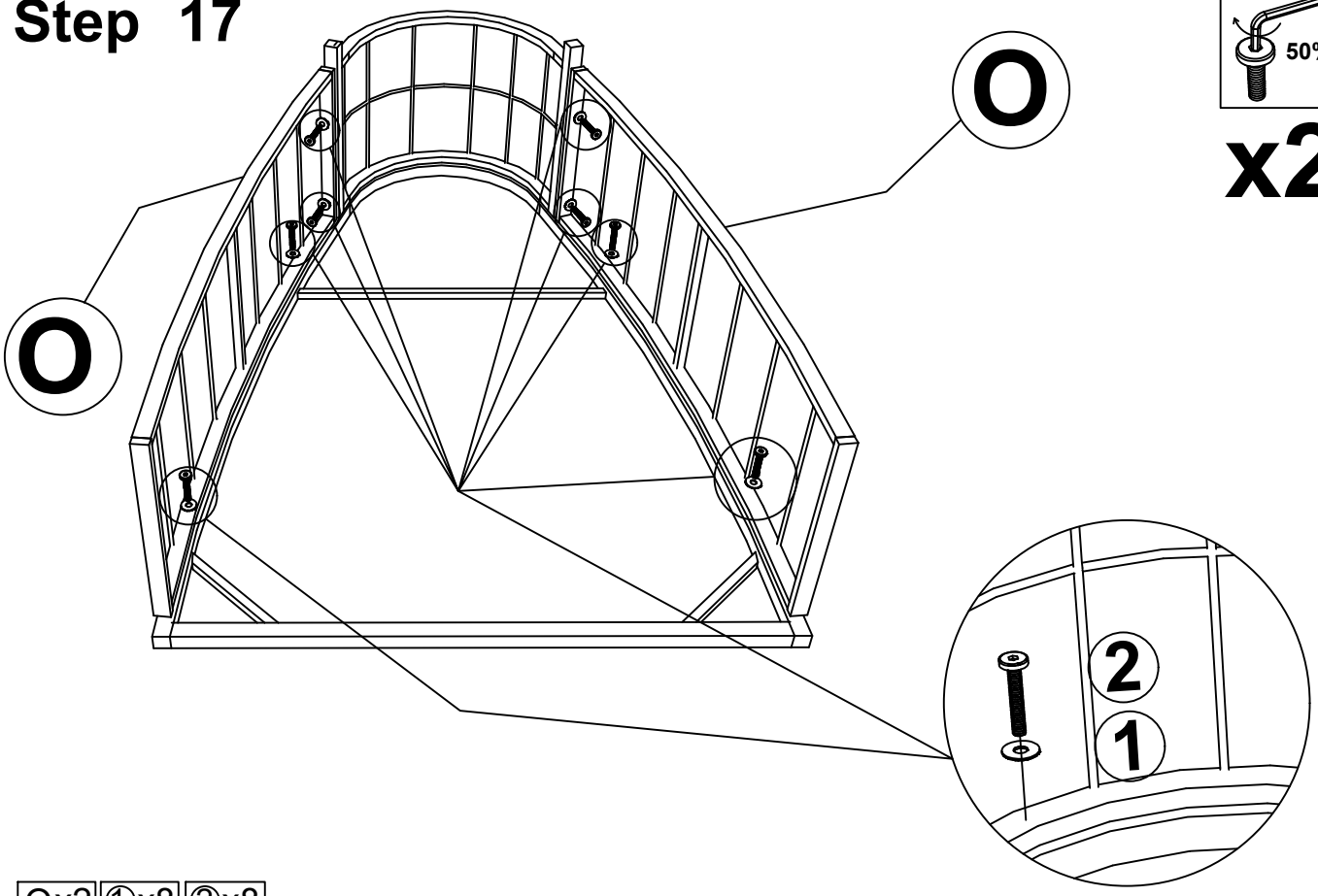



x2




Mx1 Px1 ①x1 ②x1

## Step 17



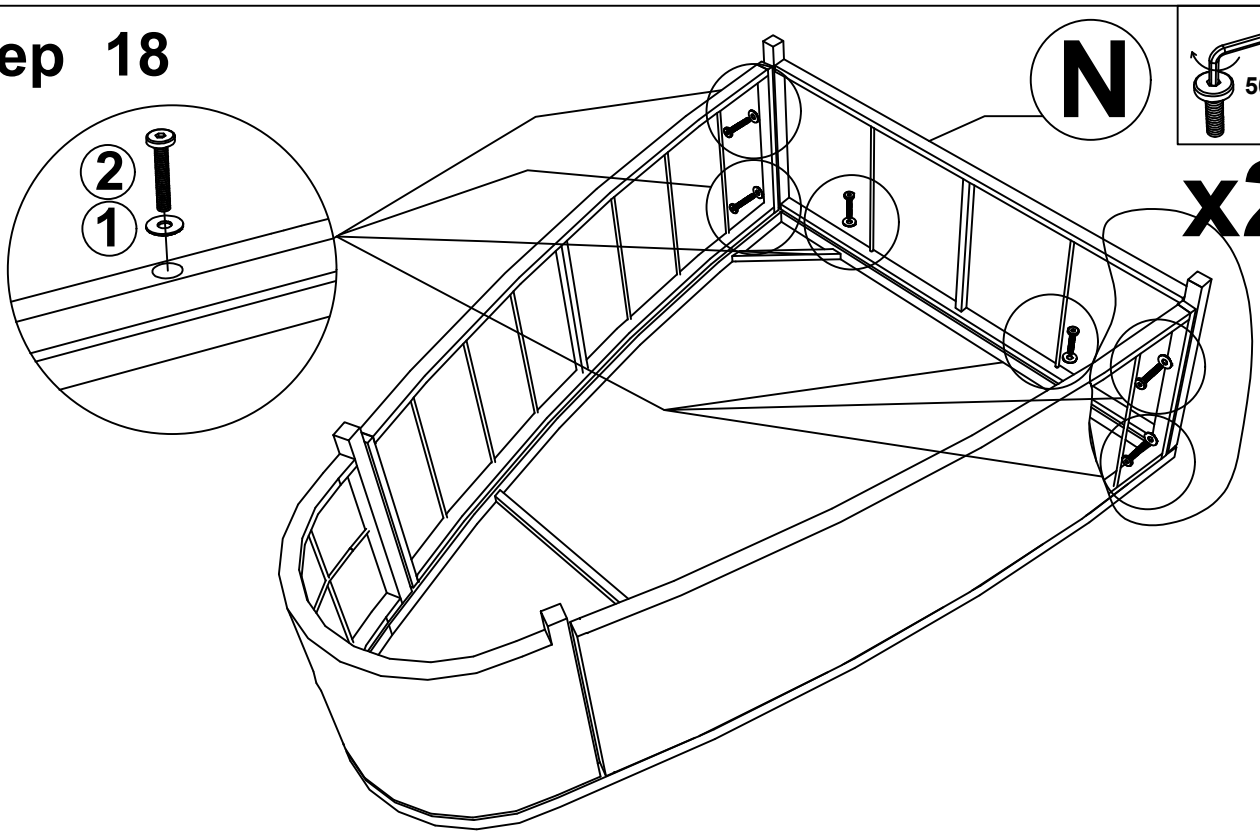




x2

Ox2 ①x8 ②x8

## Step 18



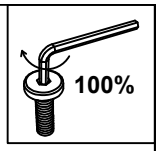




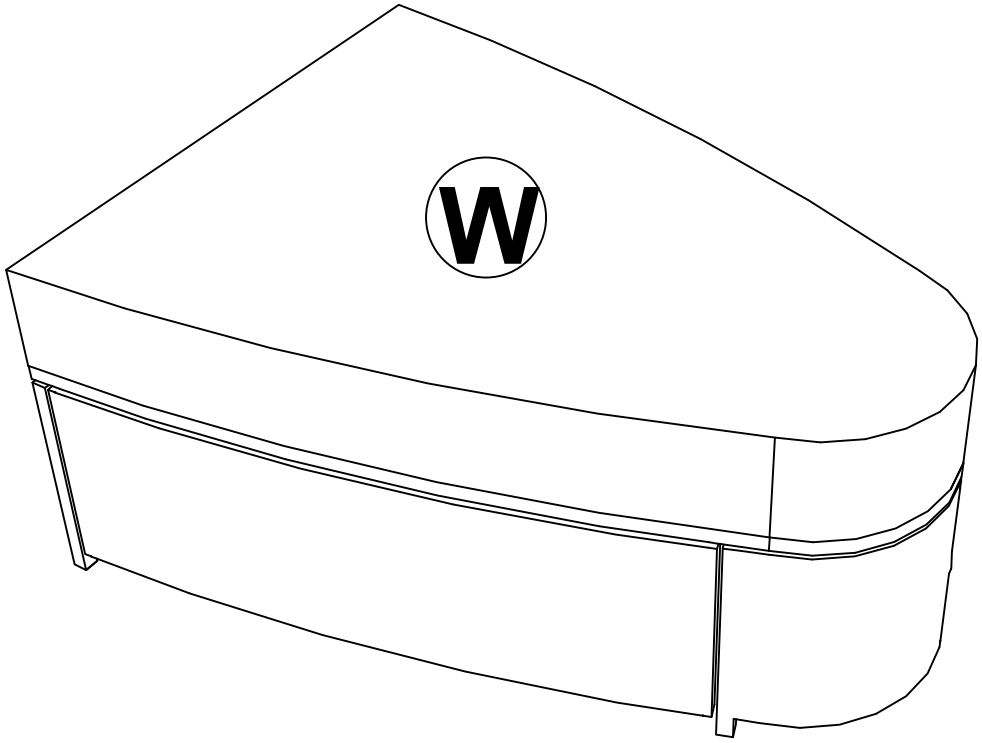
x2

N x1 ①x6 ②x6

# Step 19

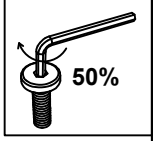



x2




Wx1

# Step 20

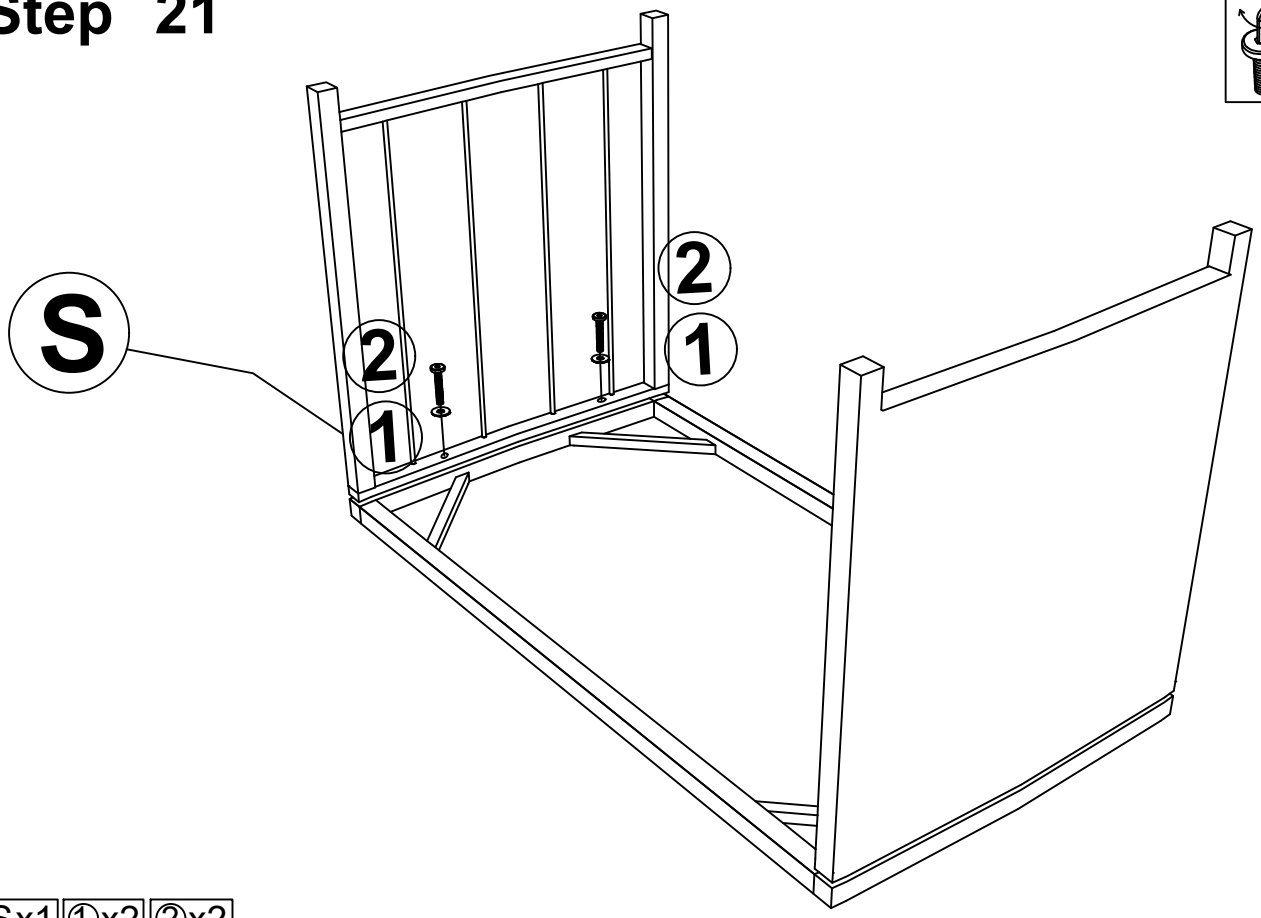






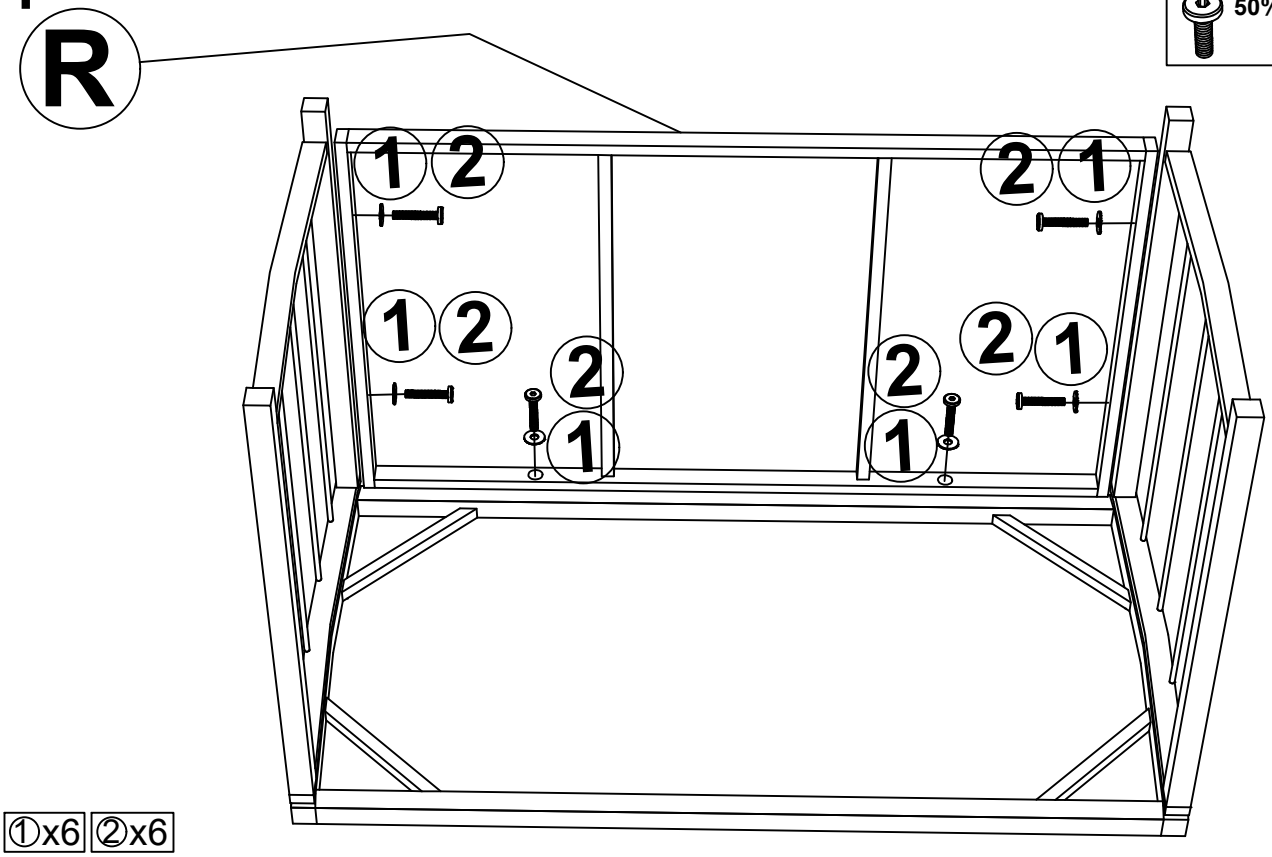
Qx1 Sx1 ①x2 ②x2

## Step 21



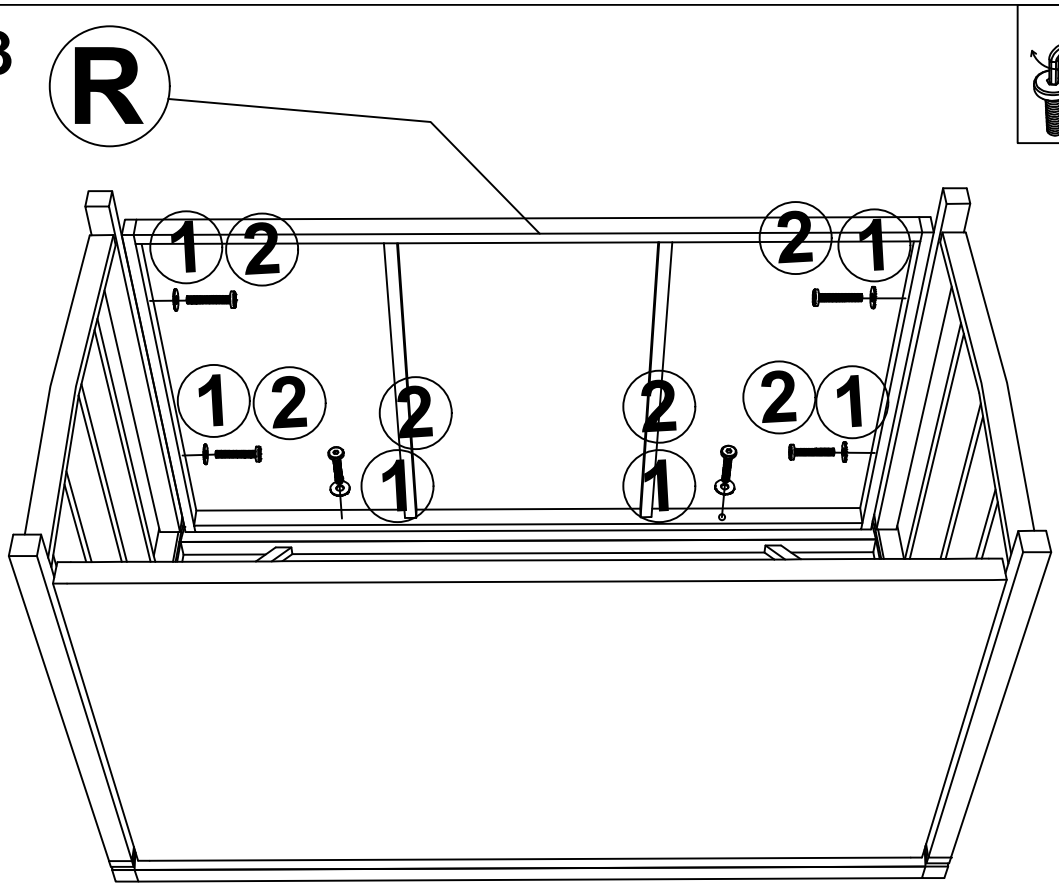

Sx1 ①x2 ②x2

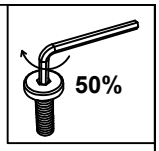
## Step 22




Rx1 ①x6 ②x6

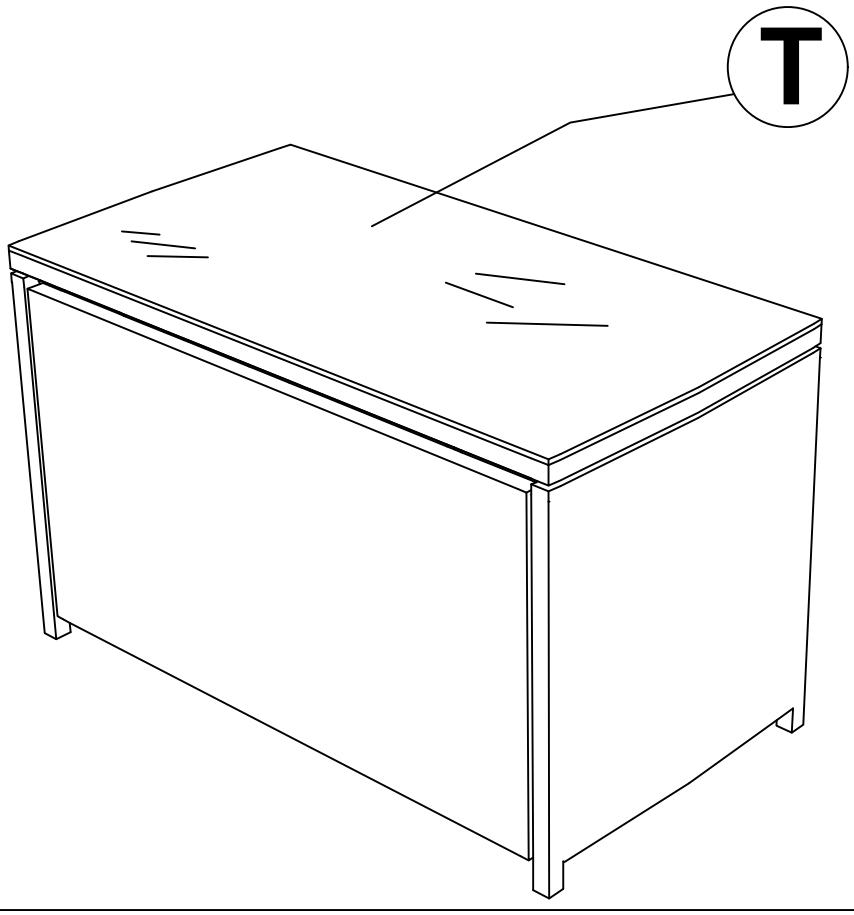
## Step 23

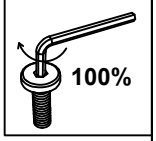



Rx1 ①x6 ②x6

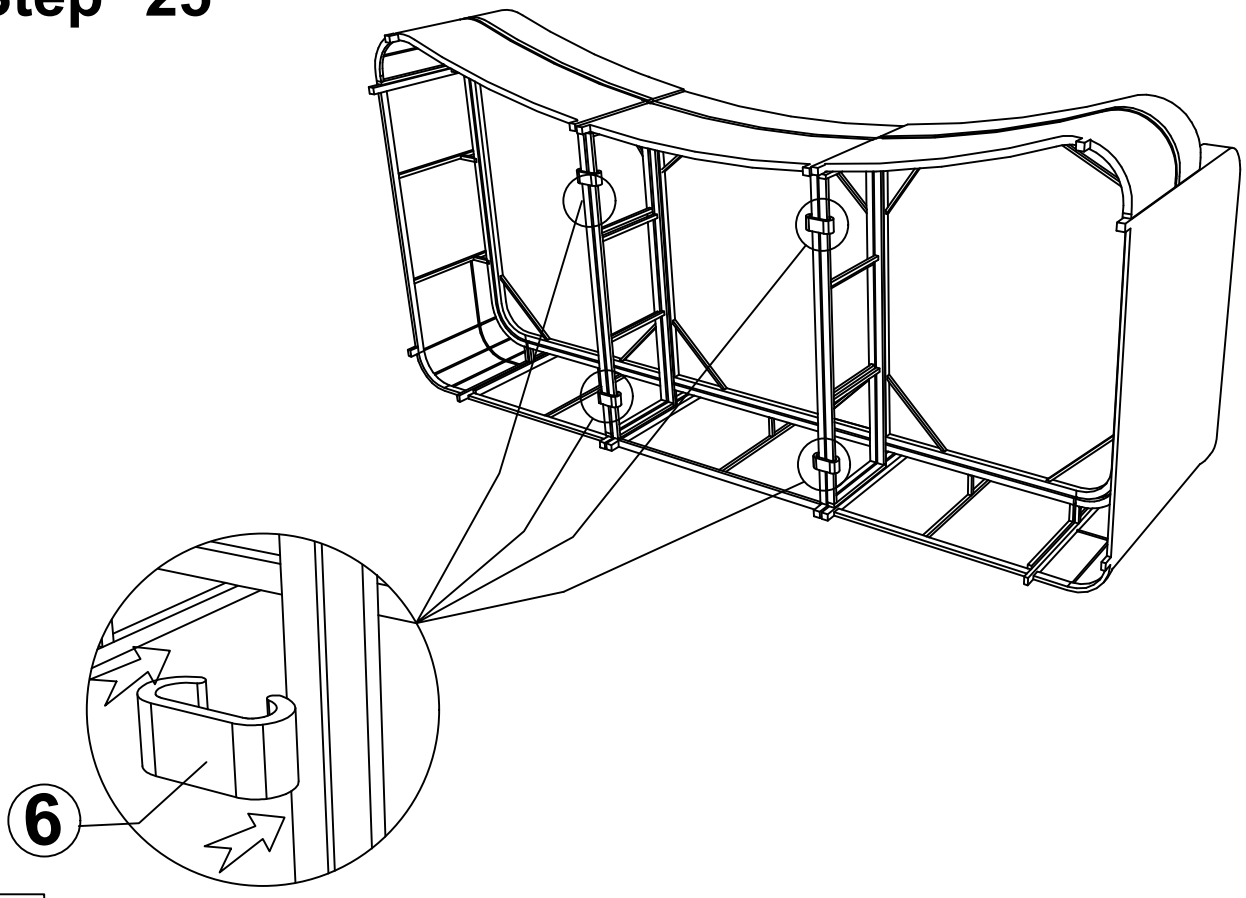
## Step 24



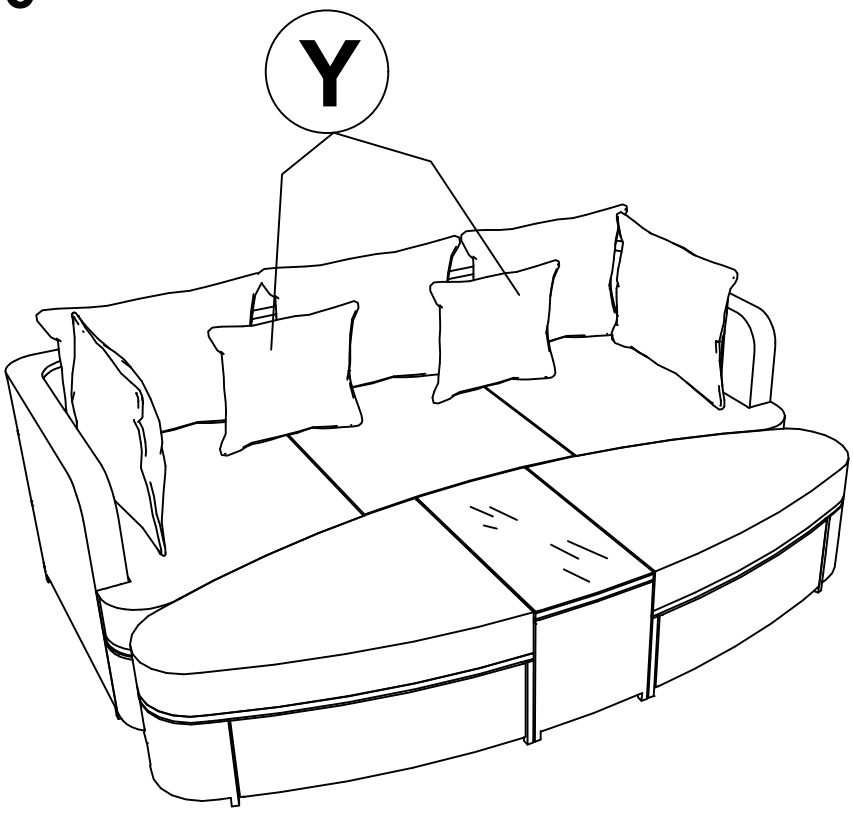

Tx1

## Step 25




6x4

## Step 26




Yx2

## Finish