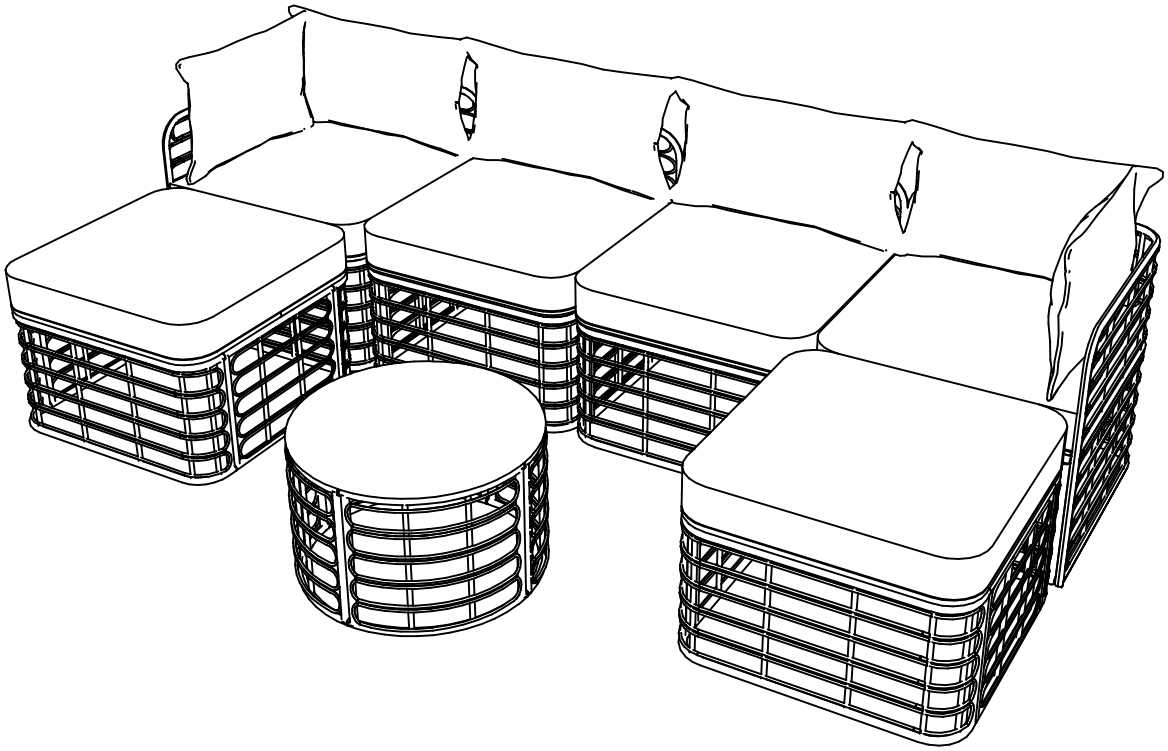
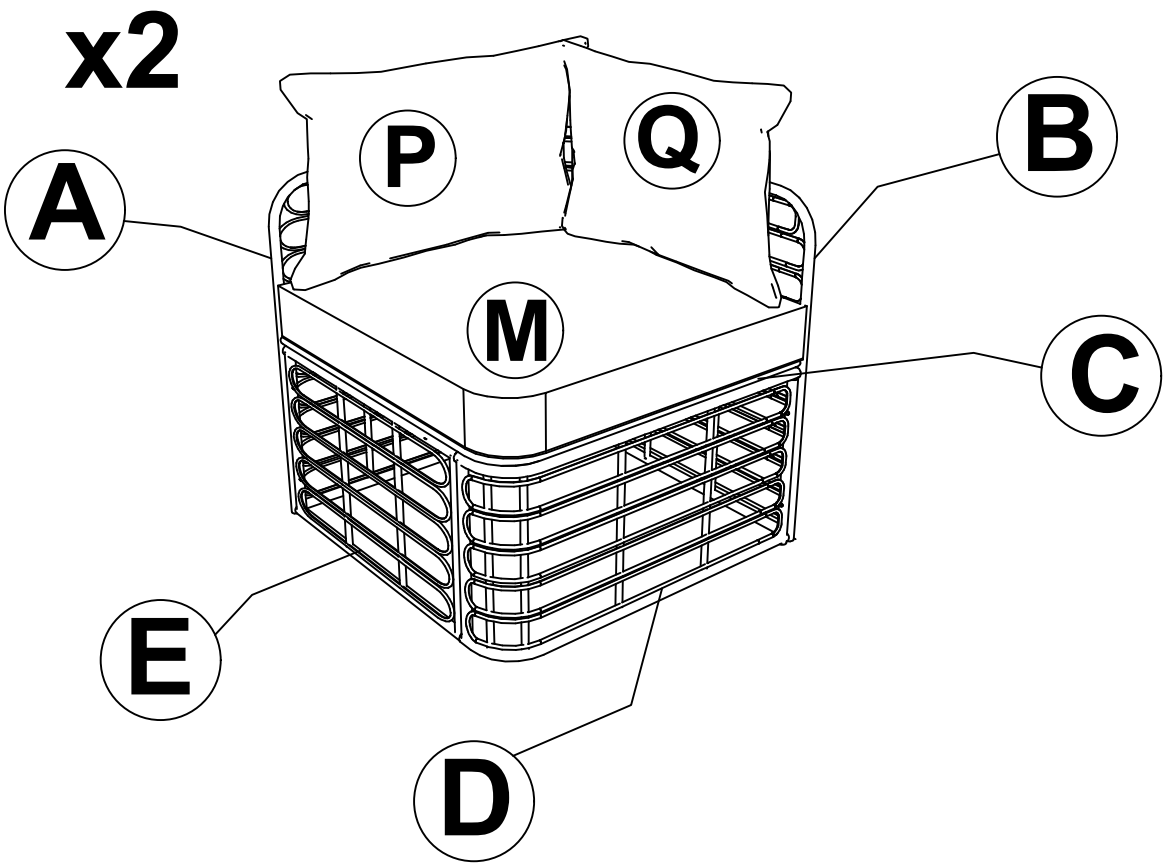
ASSEMBLY INSTRUCTION

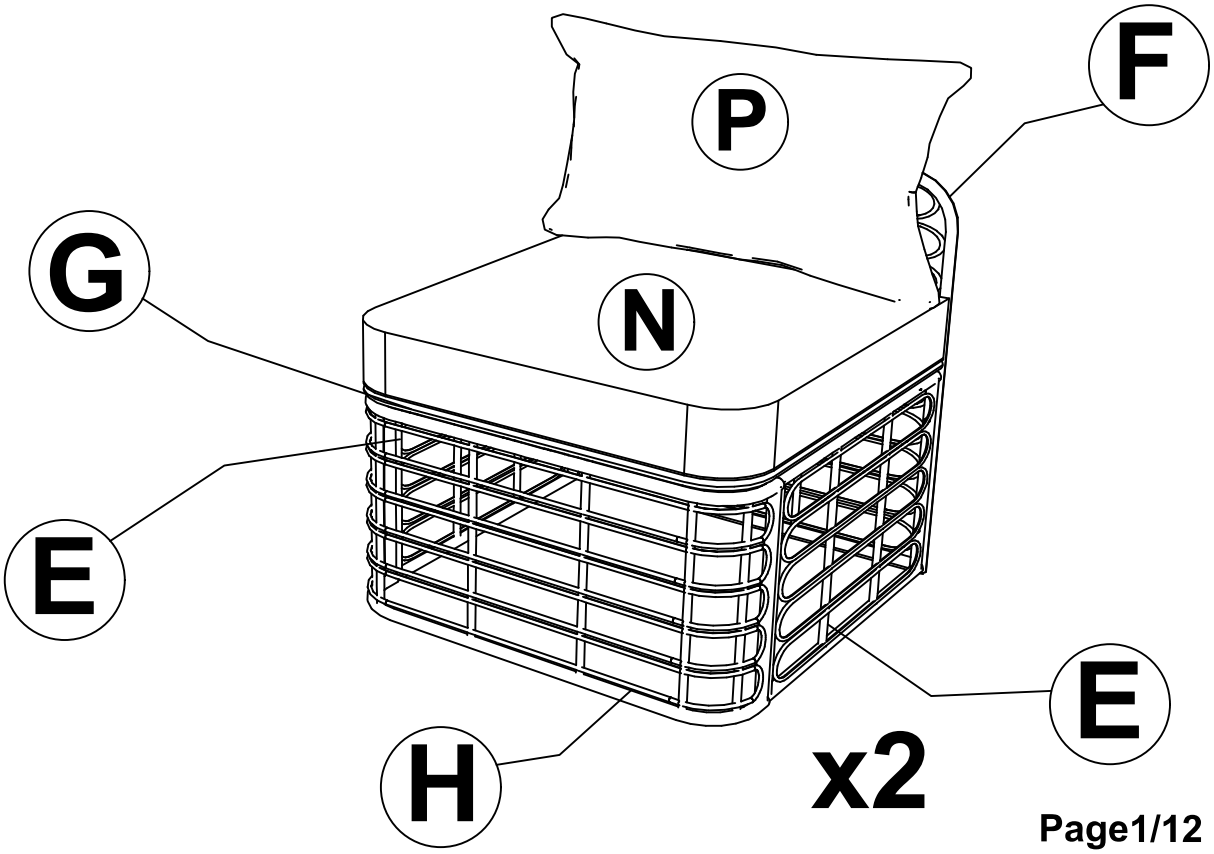


Notice:

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.

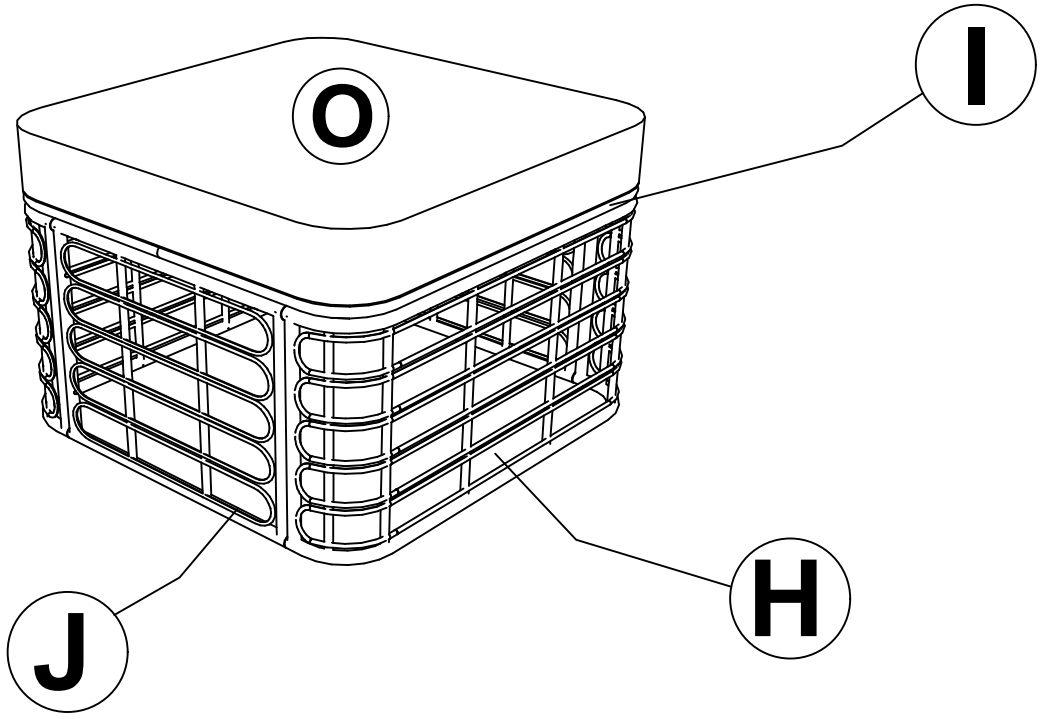
Exployed View

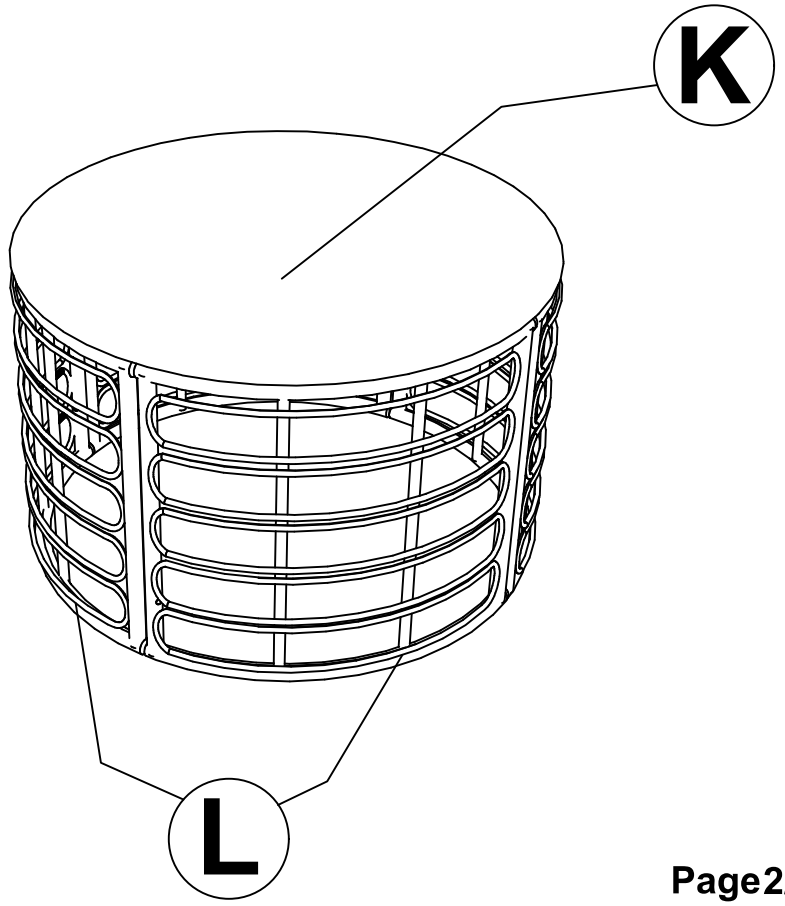




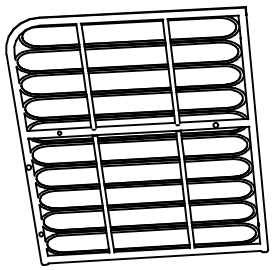
Exployed View

x2

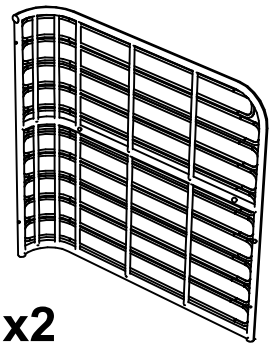




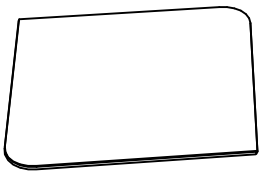
PART LIST



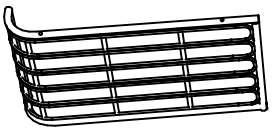
Ax2



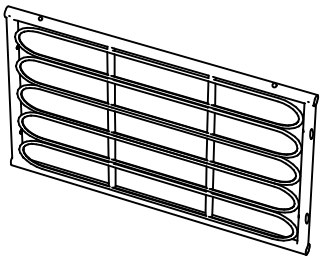
Bx2



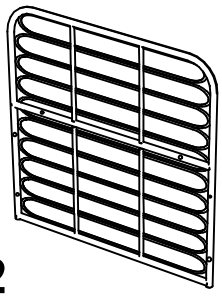
Cx2



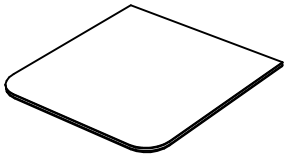
Dx2



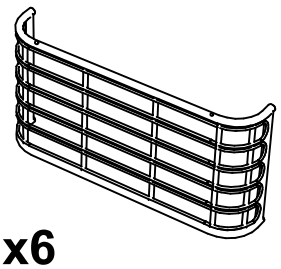
Ex6



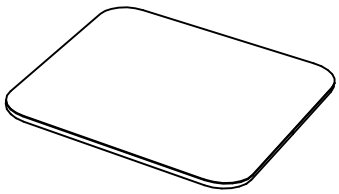
Fx2



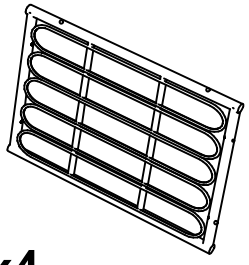
Gx2



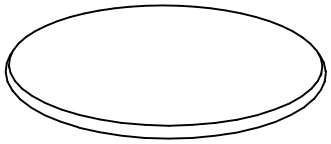
Hx6



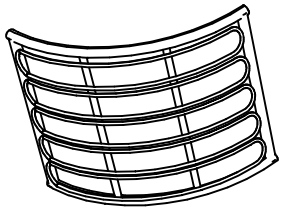
Ix2



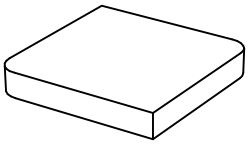
Jx4



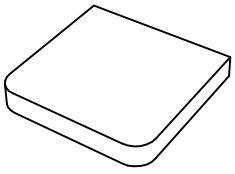
Kx1



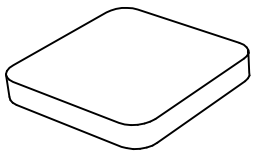
Lx4



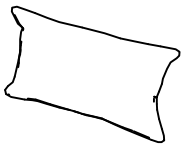
Mx2



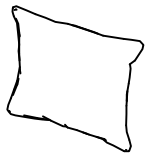
Nx2



Ox2

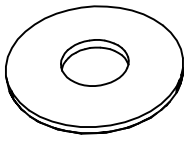


Px4

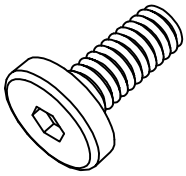


Qx2

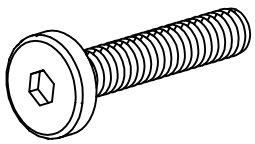
HARDWARE LIST



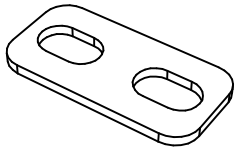
1- Washer : 148 pcs
Extra : 2 pcs



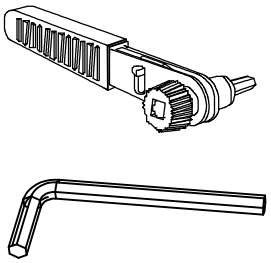
2- Bolt 6x15: 96pcs
Extra : 2 pcs



3- Bolt 6x35 : 52 pcs
Extra : 2 pcs

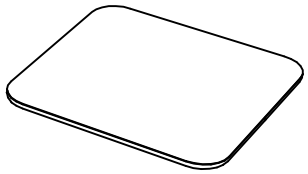


4- Bracket: 40 pcs

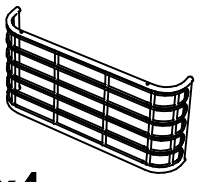


5- Allen key

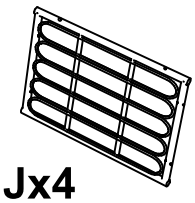
CARTON CONTENT :



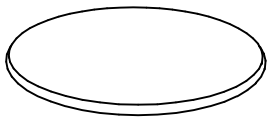
Ix2



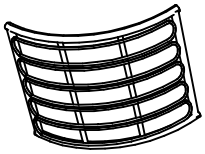
Hx4



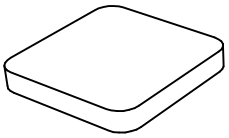
Jx4



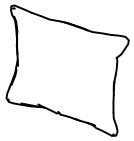
Kx1



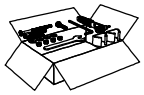
Lx4



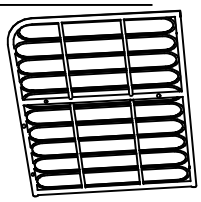
Ox2



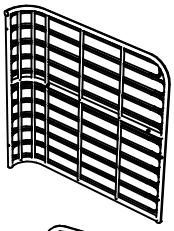
Qx2



Hardware



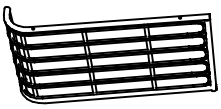
Ax1



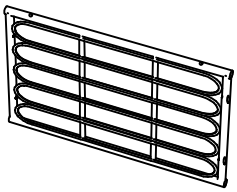
Bx1



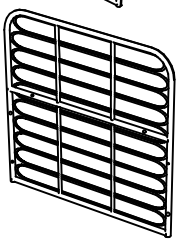
Cx1



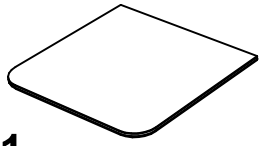
Dx1



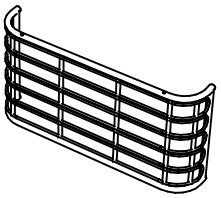
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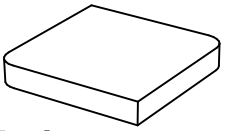
Fx1



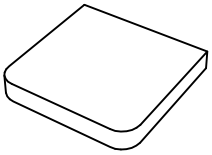
Gx1



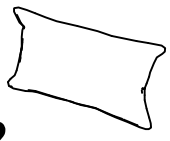
Hx1



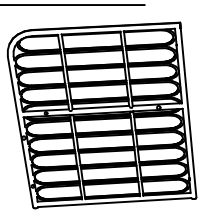
Mx1



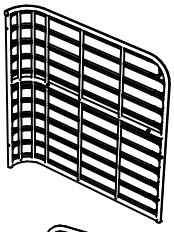
Nx1



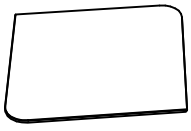
Px2



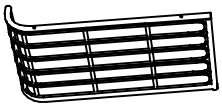
Ax1



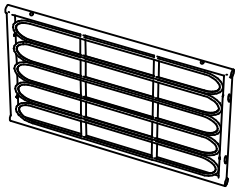
Bx1



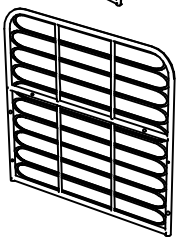
Cx1



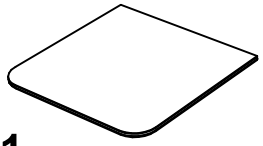
Dx1



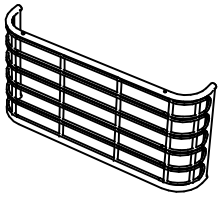
Ex3



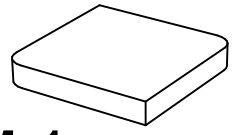
Fx1



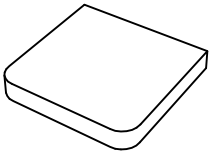
Gx1



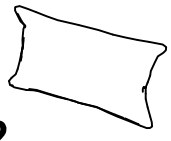
Hx1



Mx1

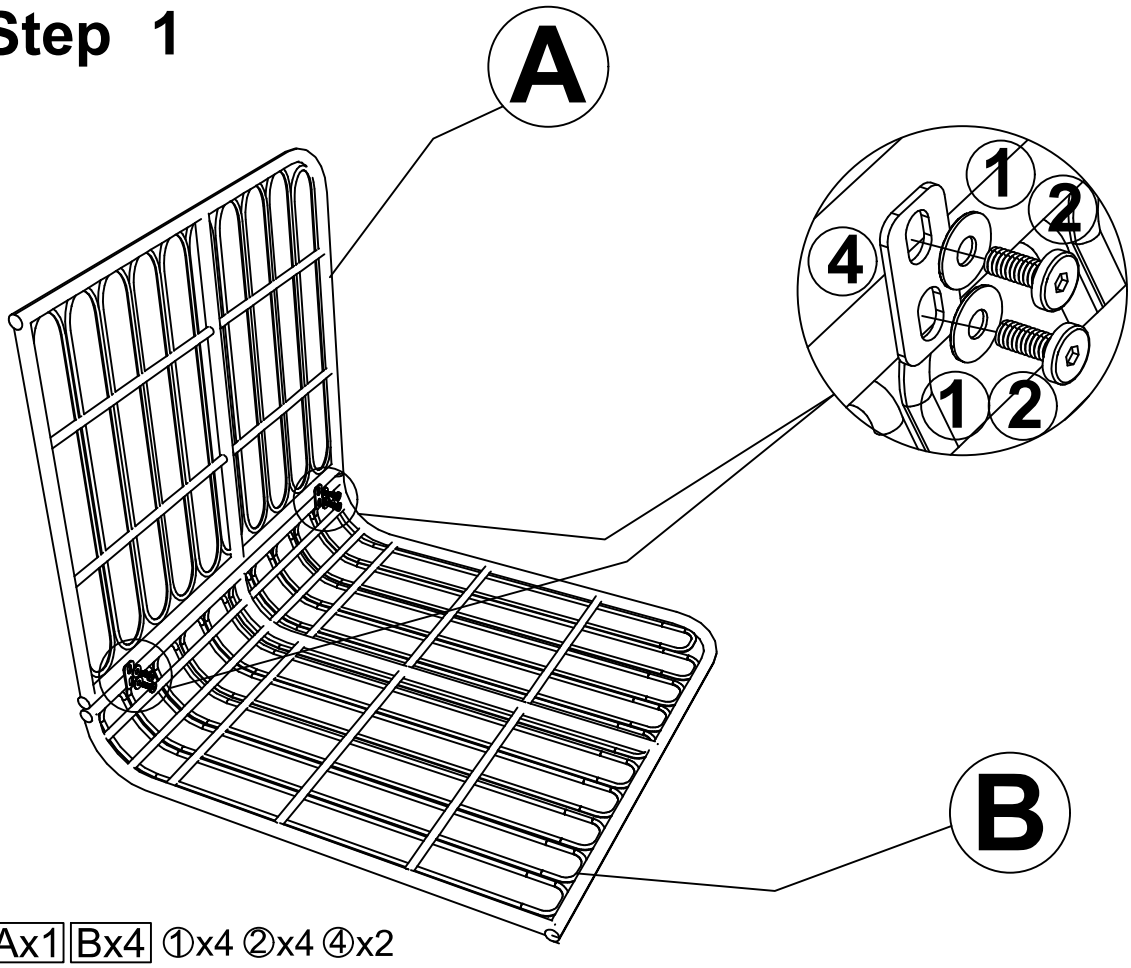


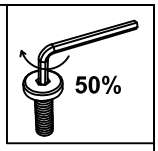
Nx1



Px2

Step 1

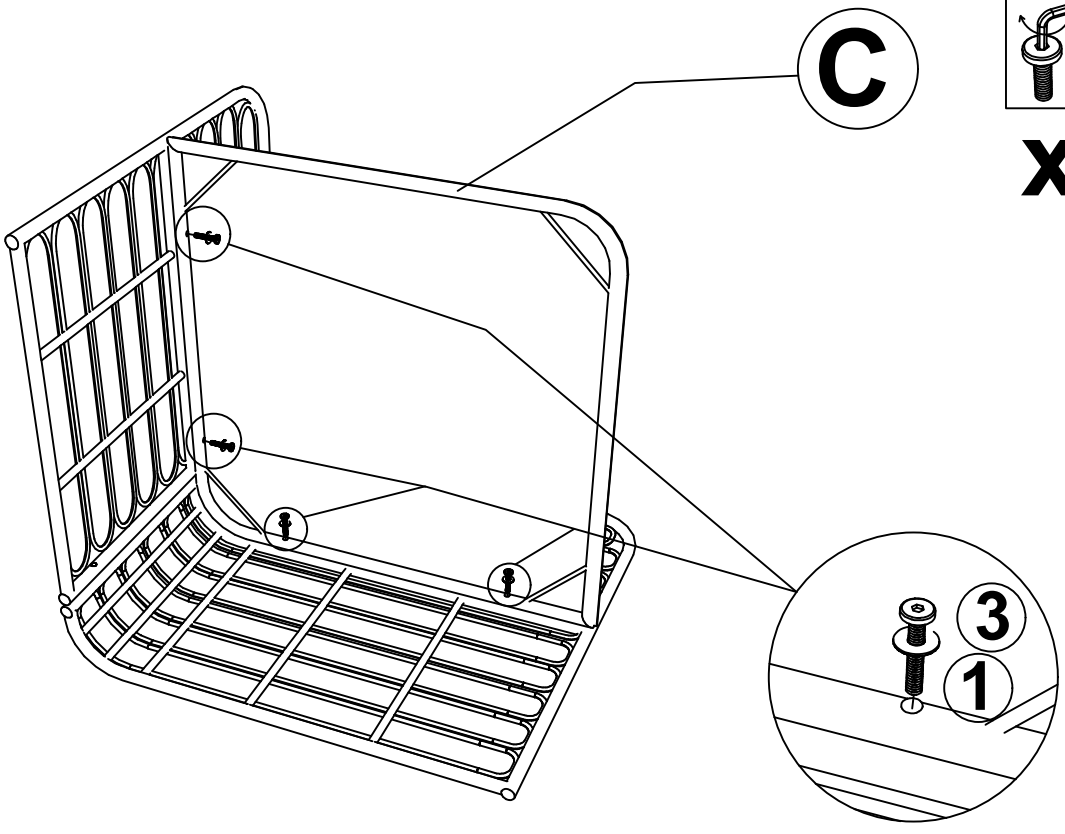


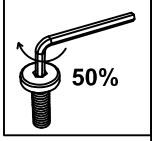


x2

Ax1 Bx4 ①x4 ②x4 ④x2

Step 2

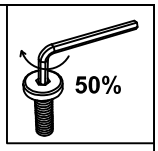




x2

Cx1 ①x4 ③x4

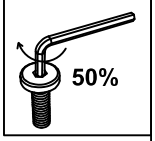
Step 3



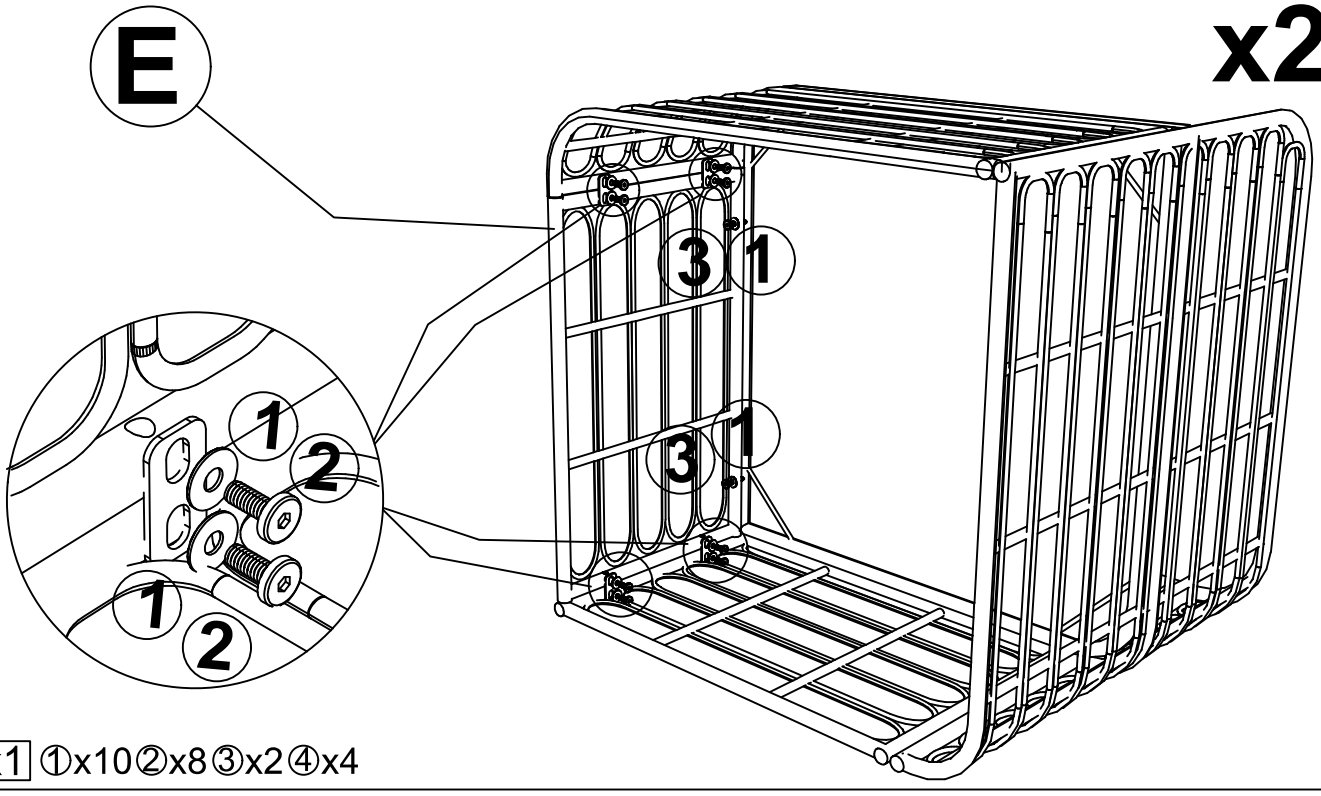
x2

Dx1 ①x6 ②x4 ③x2 ④x2

Step 4

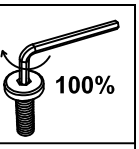


x2

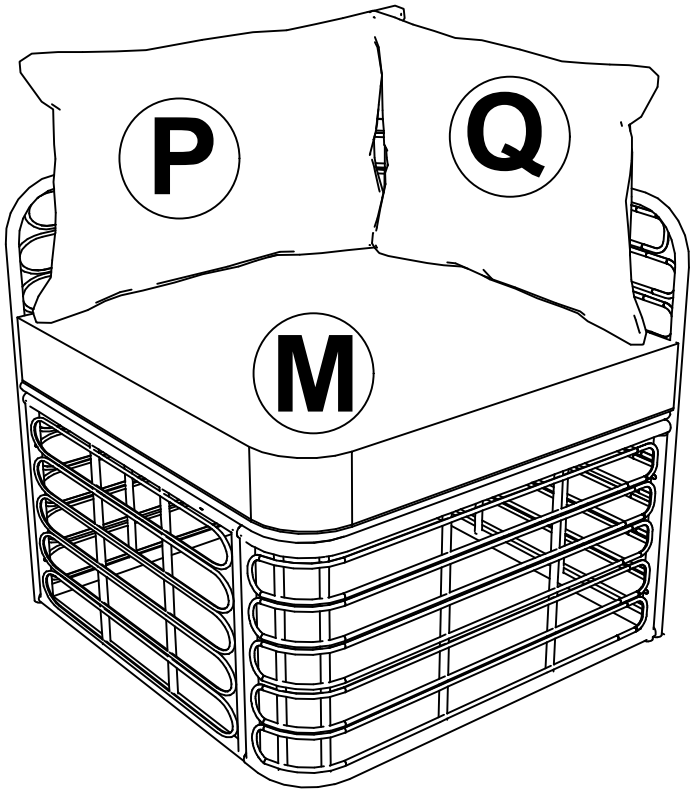


Ex1 ①x10②x8③x2④x4

Step 5

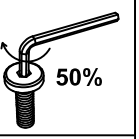


x2

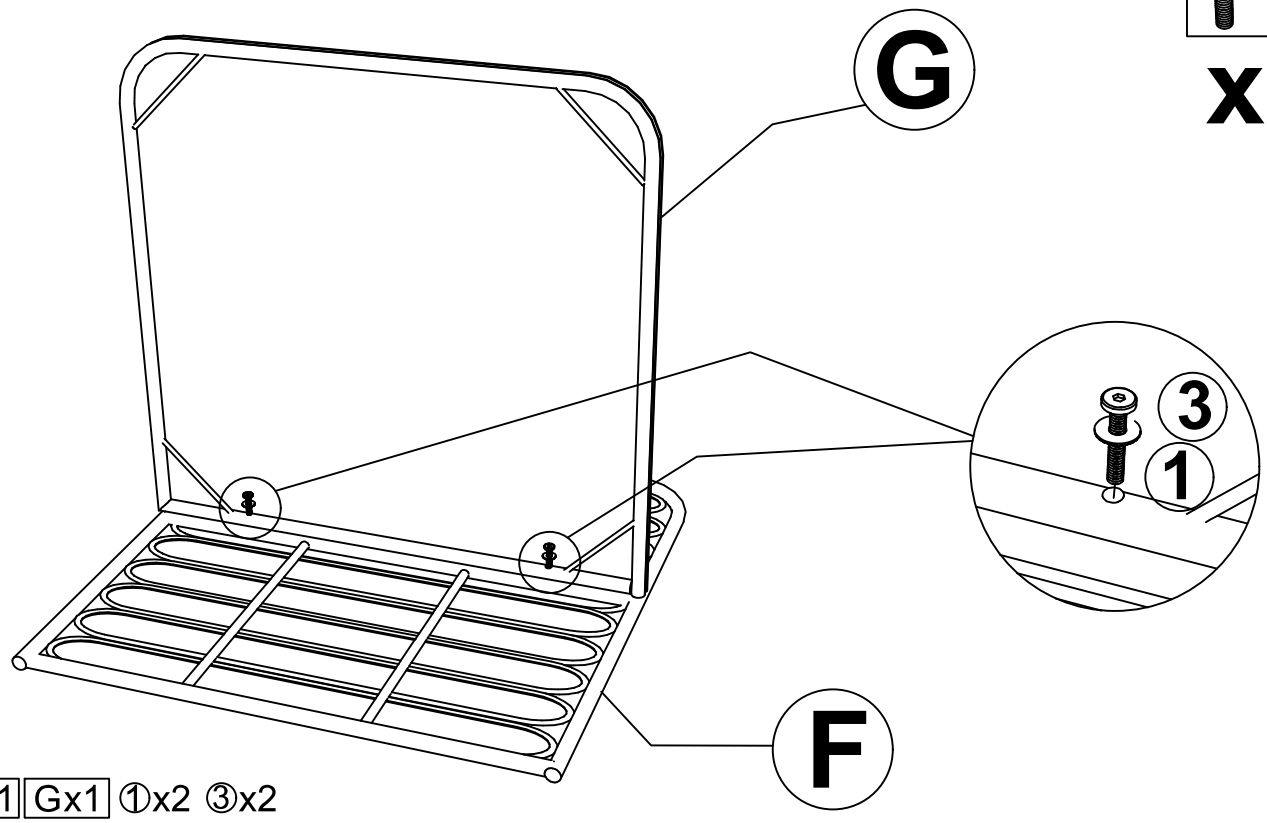


Mx1 Px1 Qx1

Step 6

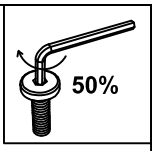


x2

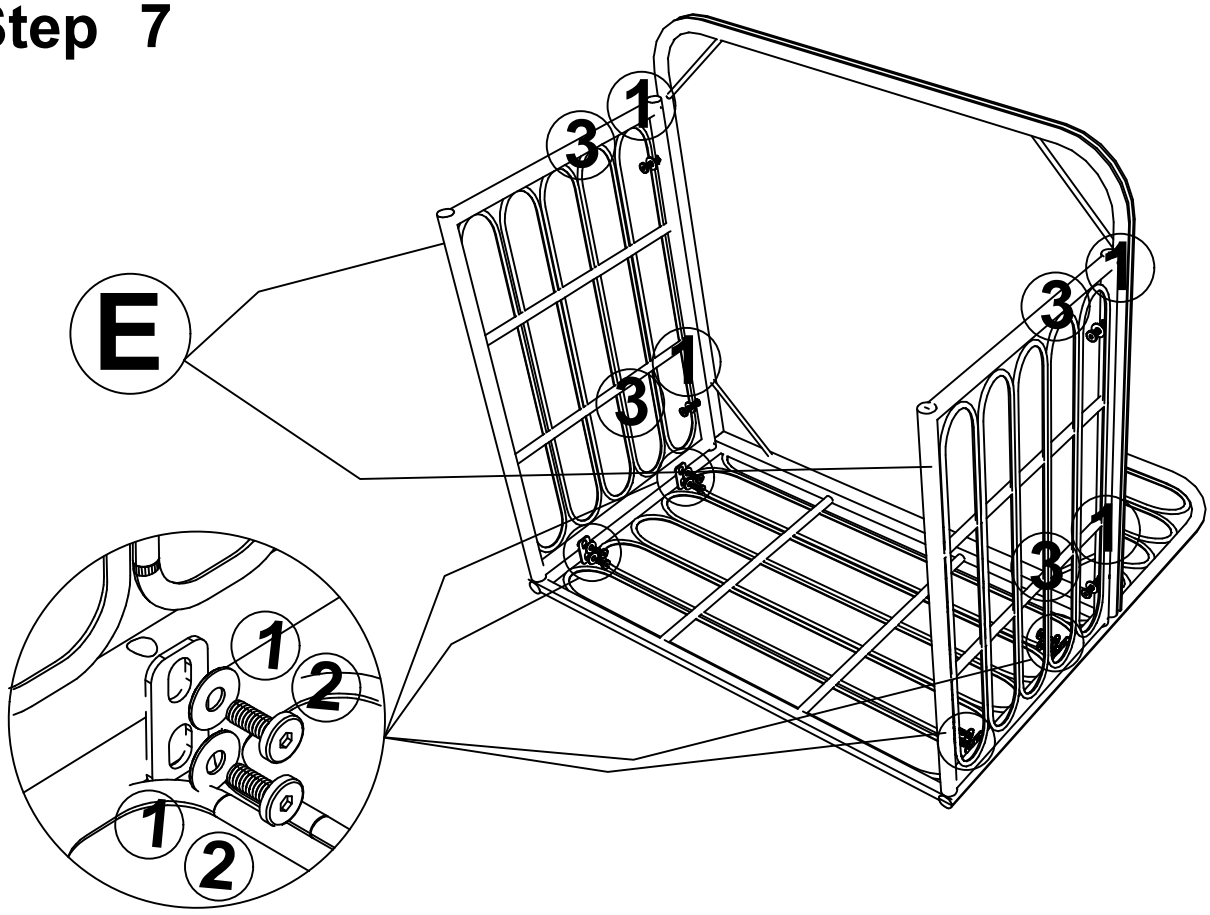


Fx1 Gx1 ①x2 ③x2

Step 7

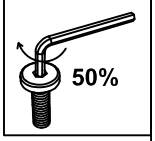


x2

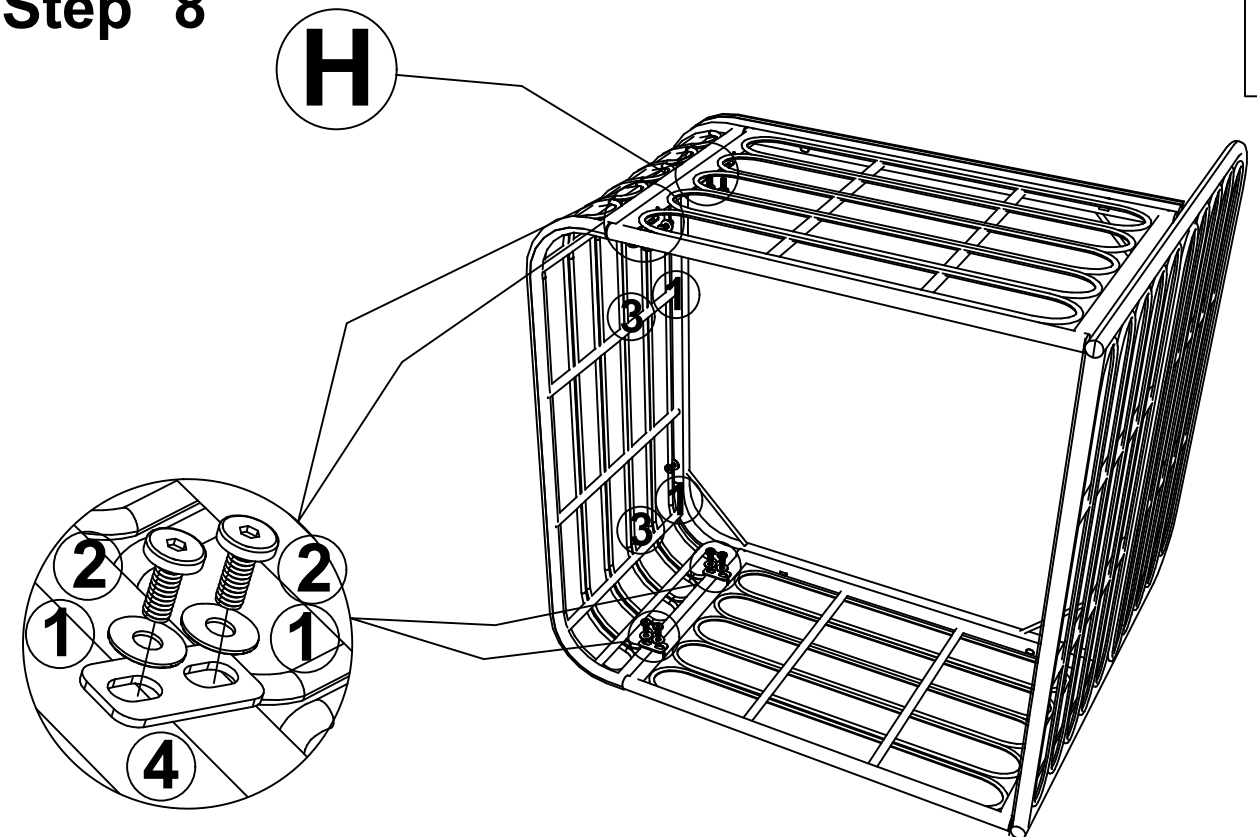


Ex2 ①x12 ②x8 ③x4 ④x4

Step 8

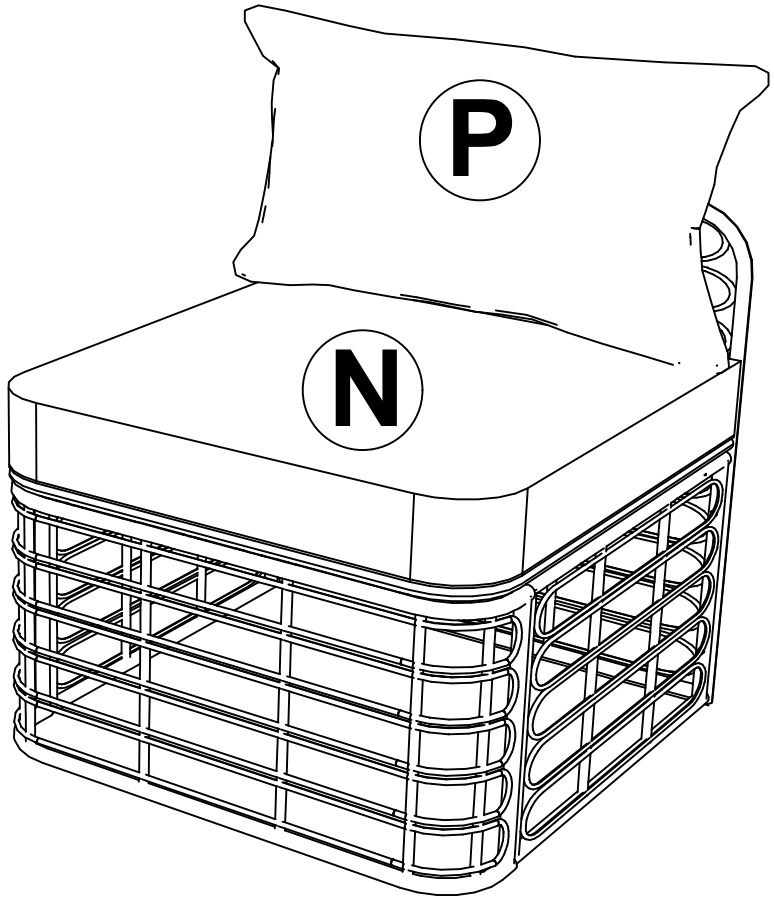


x2



Hx1 ①x10 ②x8 ③x2 ④x4

Step 9

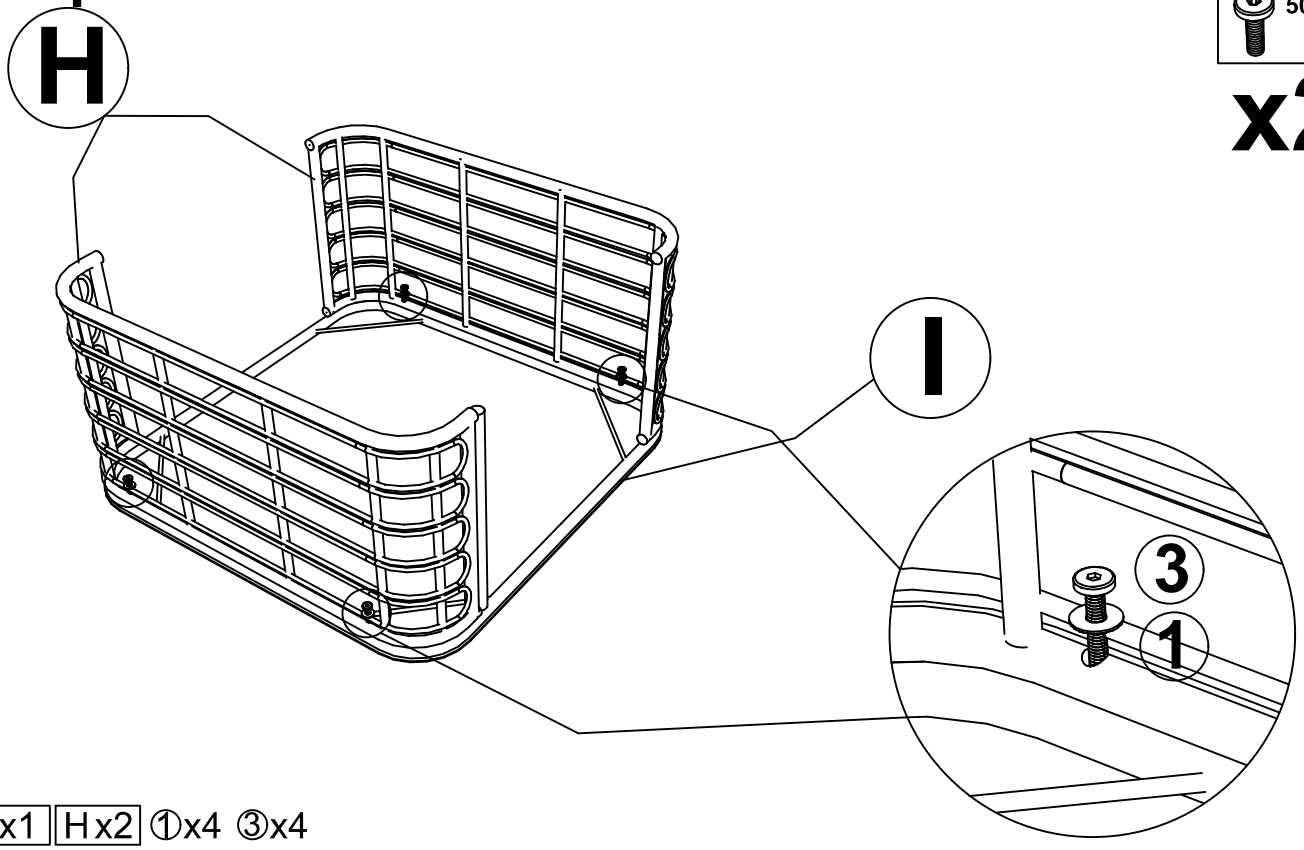


100%

x2

Nx1 Px1

Step 10



50%

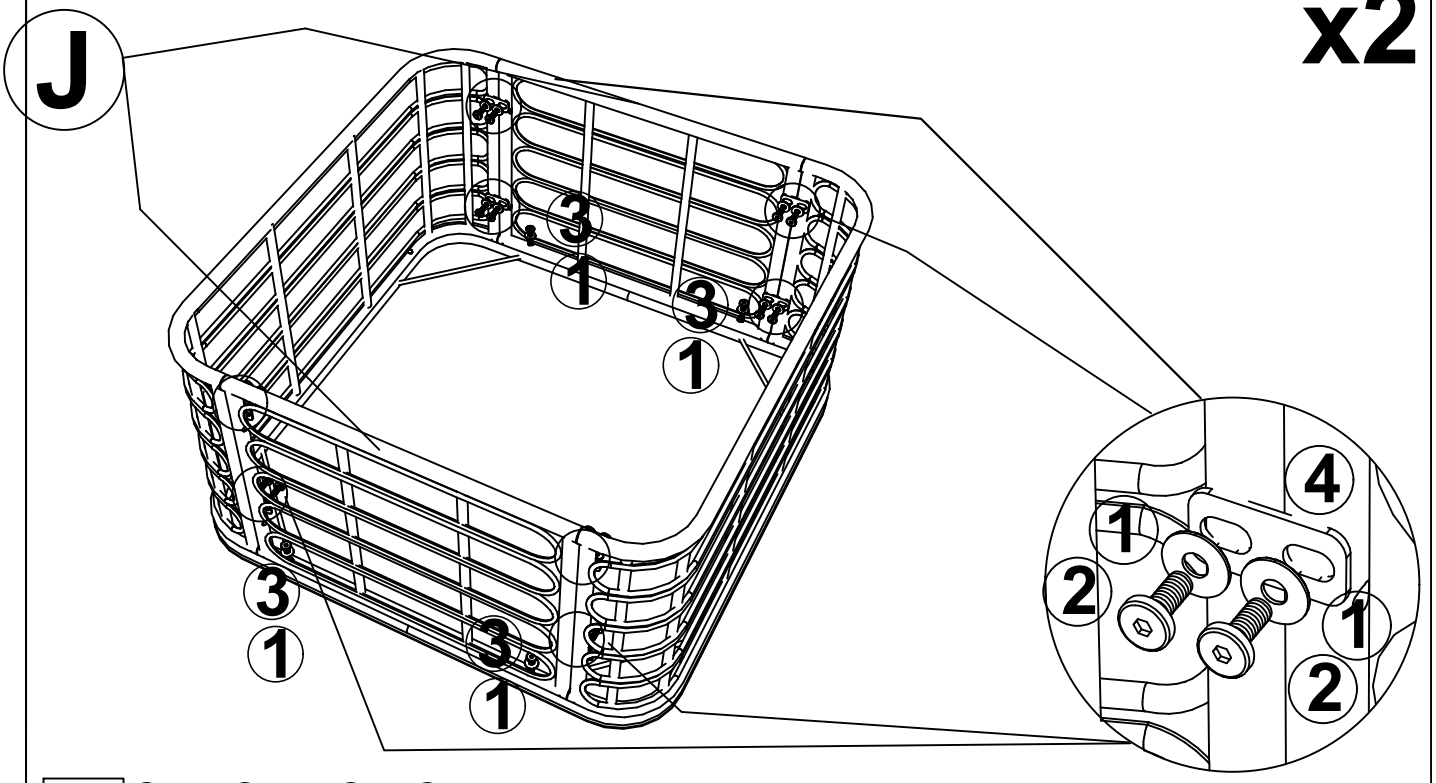
x2

Ix1 Hx2 ①x4 ③x4

Step 11



x2

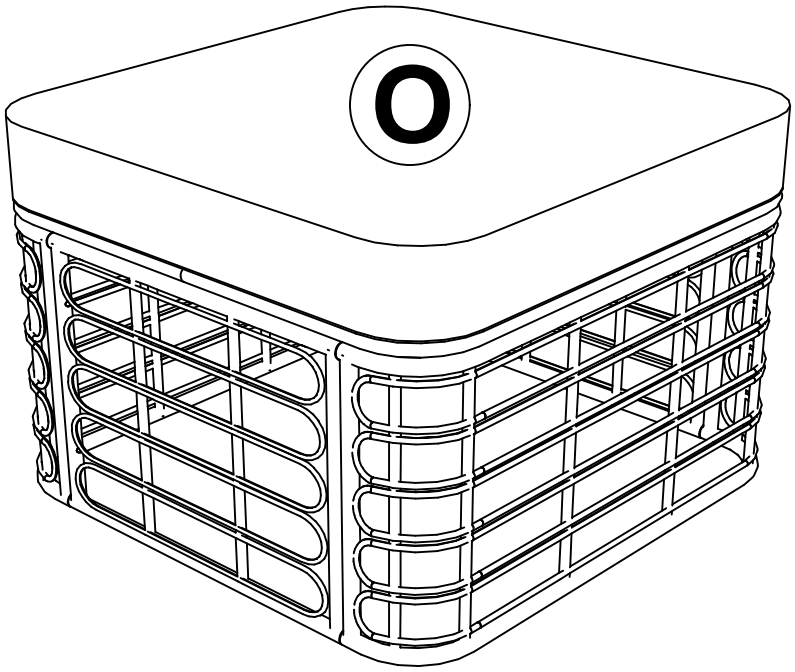


Jx2 ①x20 ②x16 ③x4 ④x8

Step 12

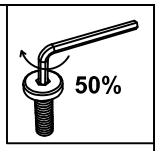


x2



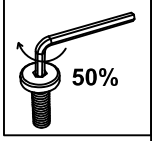
Ox1

Step 13



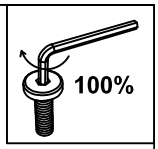
Kx1 Lx2 ①x6 ②x4 ③x2 ④x2

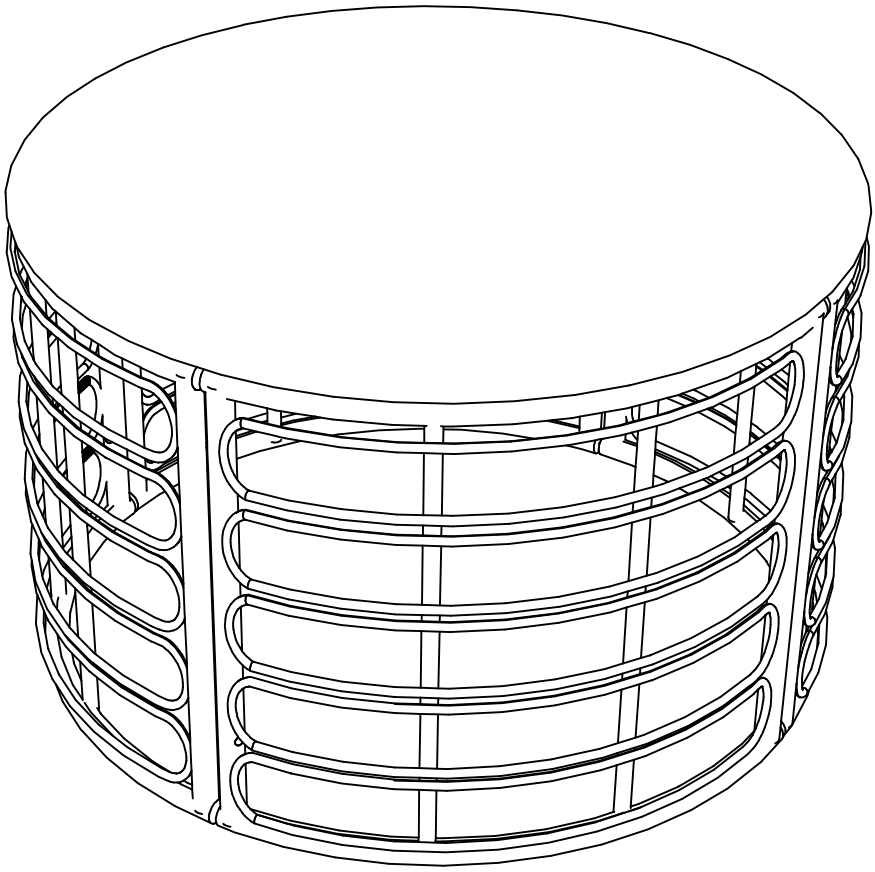
Step 14



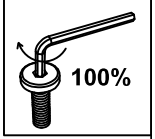
Lx2 ①x14 ②x12 ③x2 ④x6

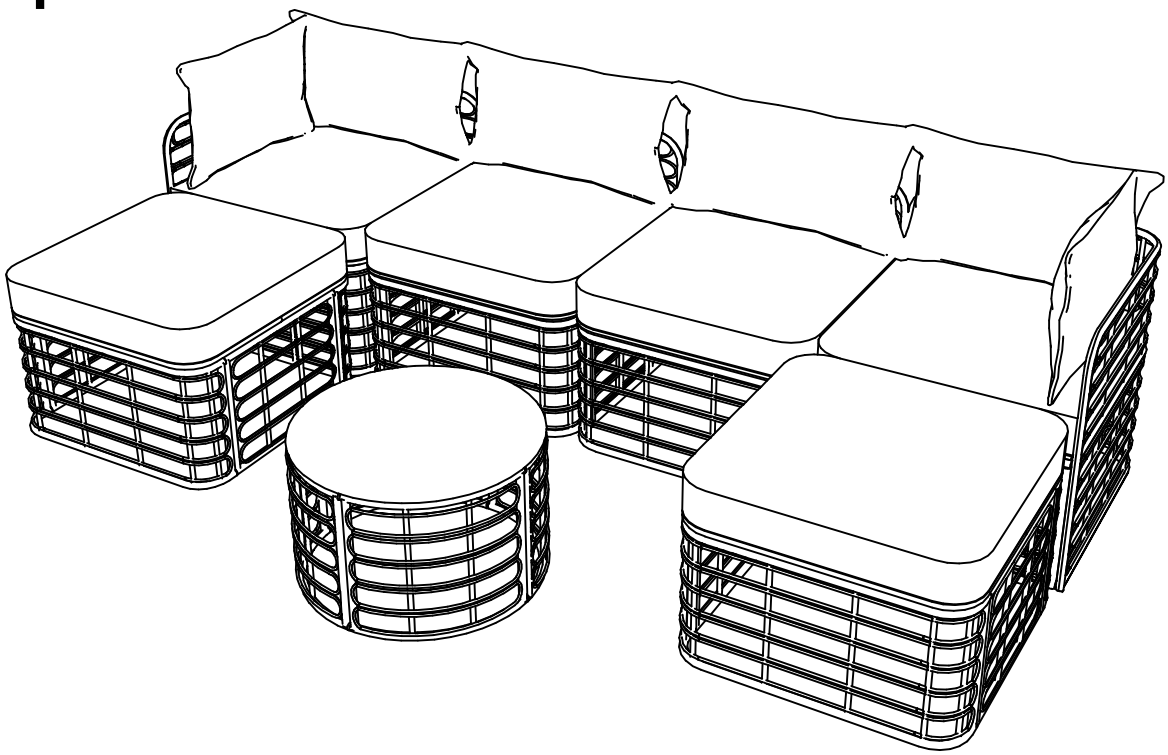
Step 15





Step 16





Finish