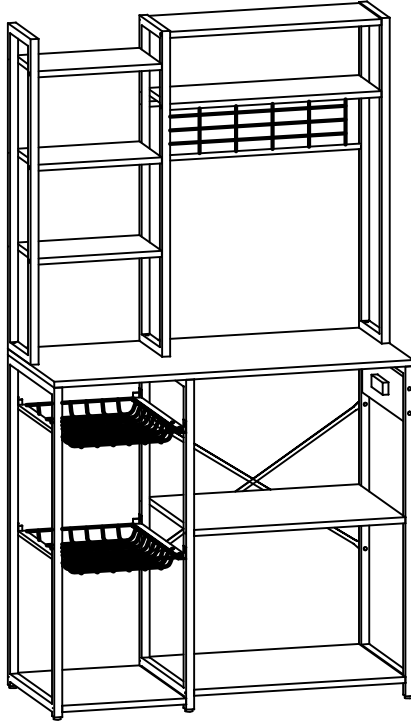



SKU:

Assembly Instruction

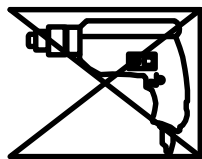
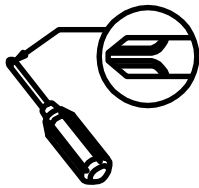


 Team
Assembly
Recommended

YOU NEED

1. Tools required

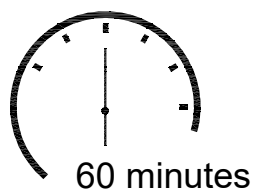
A Phillips head screw driver is required for the assembly of this product. (not included)
Electric tool should not be used to assemble this product.



2. Two people are needed



3. Installation takes 60 minutes



Tips!

IMPORTANT SAFETY INFORMATION

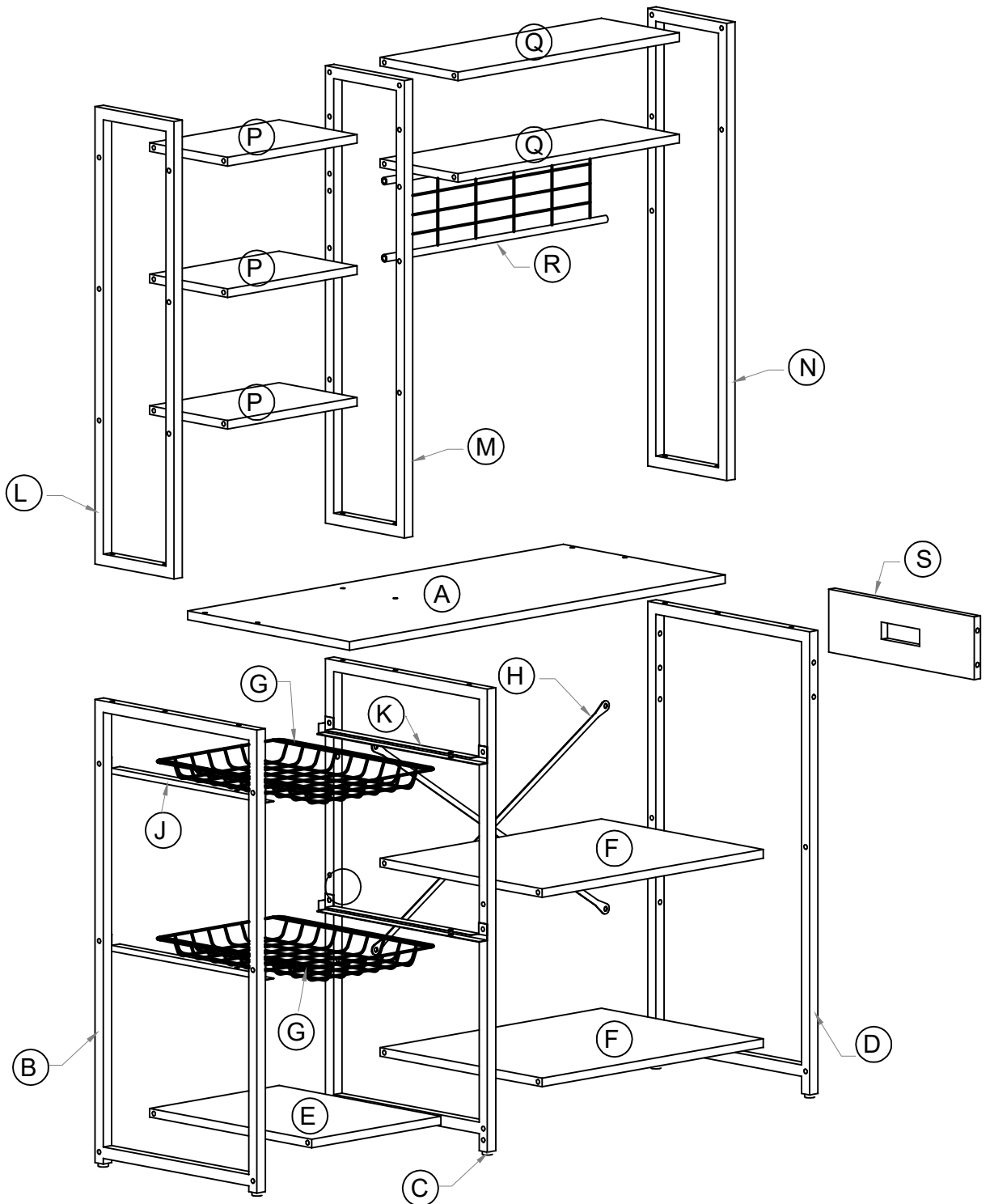
- Please carefully read the following instructions and caution warnings before assembling the product.
- Following this guide will ensure that you install, use and maintain the product properly.
- Please keep this installation and user manual/instructions for future reference in case you need to disassemble the product.
- Never allow children to climb onto the product. Ensure that you have special safety measures when children are around on their own.
- Be sure to check that all parts of the product are intact after you open the package.
- Do not assemble if you notice serious damage such as cracks or bends.
- During installation, please use work gloves for hand safety.
- Please assemble the unit on carpeted floor or the flat cardboard box to avoid scratching the surface or your floor while assembling on the floor.
- To assemble, please use the complimentary installation tools (Phillips screwdriver). Pay more attention to the direction of components at each steps.
- It is recommended that two people work together to assemble the product.

HOW TO MAINTAIN YOUR PRODUCT

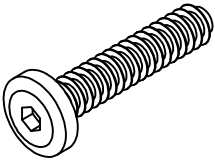
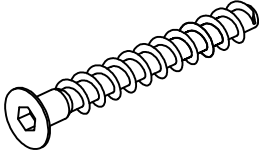
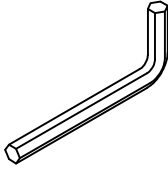
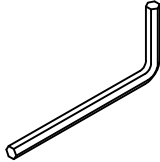
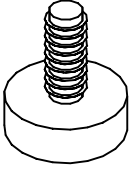
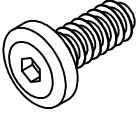
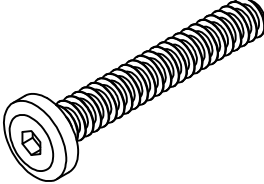
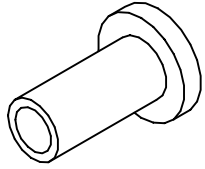

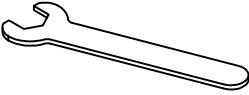
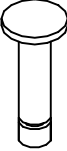
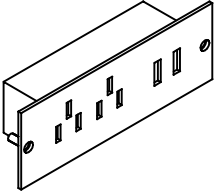
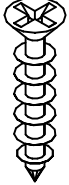
- Check the screws of the product are not loose from regular use.
- Do not use sharp instruments, rubbing alcohol, corrosive chemicals, or abrasive cleaners to clean the item.

COMPONENTS ID Nr.

Part Nr.	Qty	Part Nr.	Qty	Part Nr.	Qty
A	1pcs	F	2pcs	M	1pcs
B	1pcs	G	2pcs	N	1pcs
C	1pcs	H	2pcs	P	3pcs
D	1pcs	J	2pcs	Q	2pcs
E	1pcs	K	2pcs	R	1pcs
		L	1pcs	S	1pcs



HARDWARE LIST

<p>① x 7</p>  <p>M6x30mm</p>	<p>② x 36</p>  <p>D5x50mm</p>	<p>③ x 2</p>  <p>#4</p>	<p>④ x 1</p>  <p>#3</p>
<p>⑤ x 6</p>  <p></p>	<p>⑥ x 13</p>  <p>M6x12mm</p>	<p>⑦ x 6</p>  <p>M6x55mm</p>	<p>⑧ x 18</p>  <p></p>
<p>⑨ x 1</p>  <p>M6</p>	<p>⑩ x 1</p>  <p></p>	<p>⑪ x 4</p>  <p></p>	<p>⑫ x 1</p>  <p></p>
<p>⑬ x 2</p>  <p>D3.5x12mm</p>			

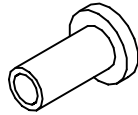
PRODUCT ASSEMBLY

1

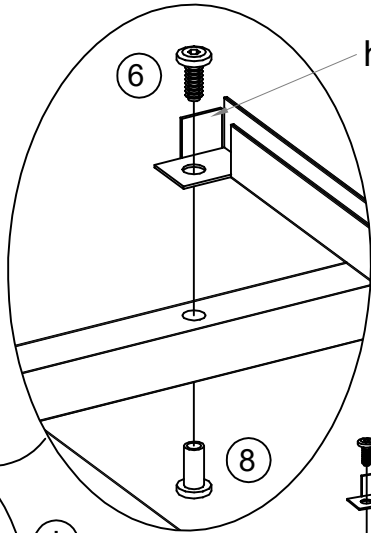
M6x12mm



6 x 8

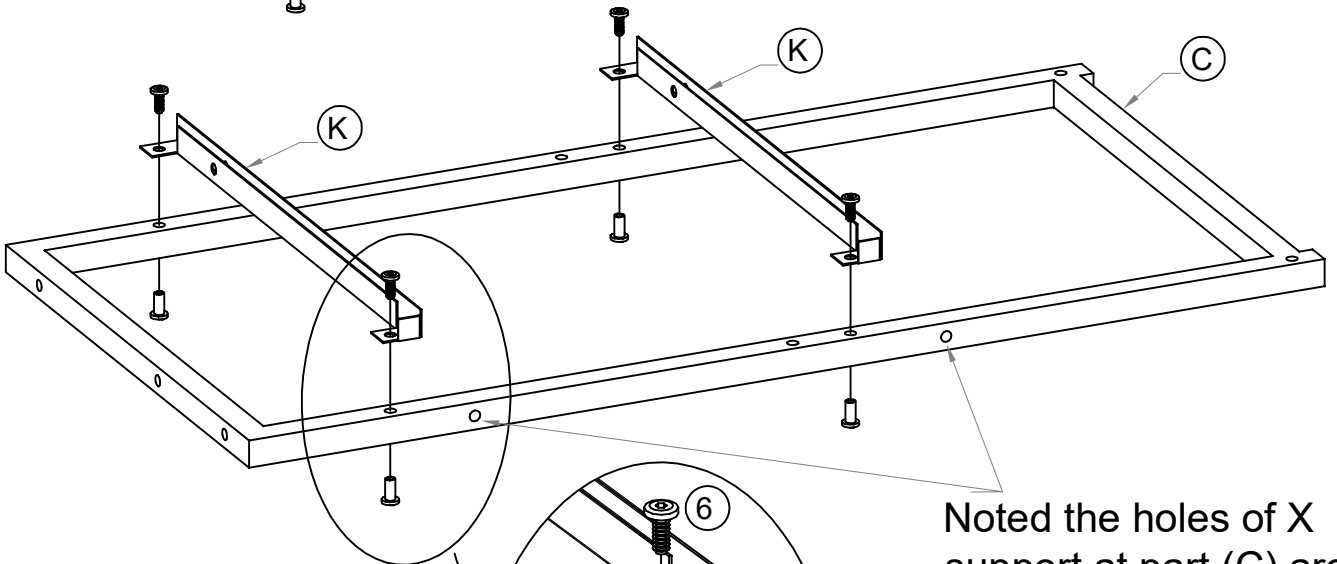
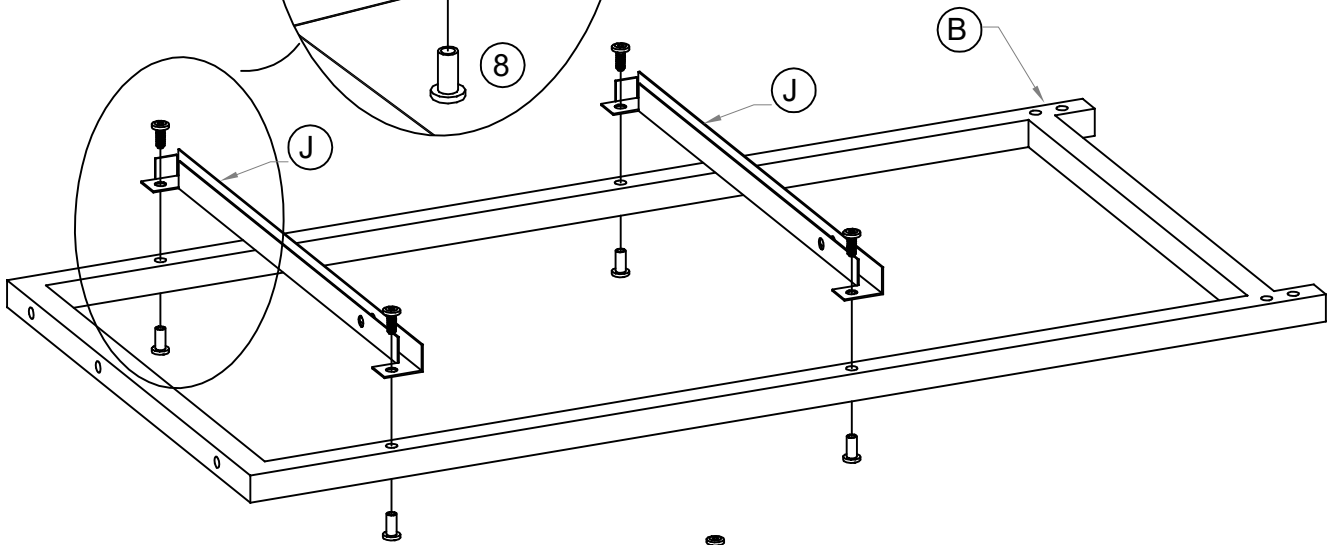


8 x 8



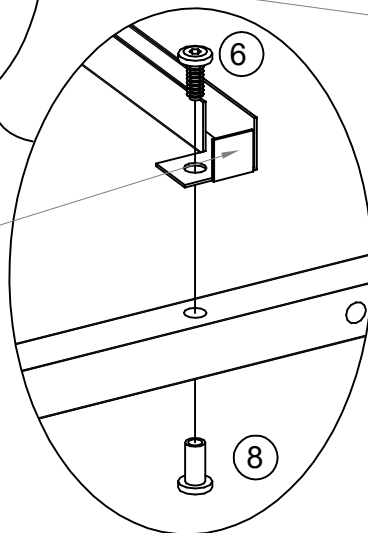
here is a end stop

Noted the direction of (J) and (K)



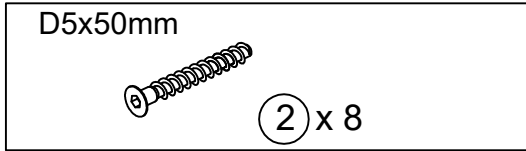
Noted the holes of X support at part (C) are here

here is a end stop

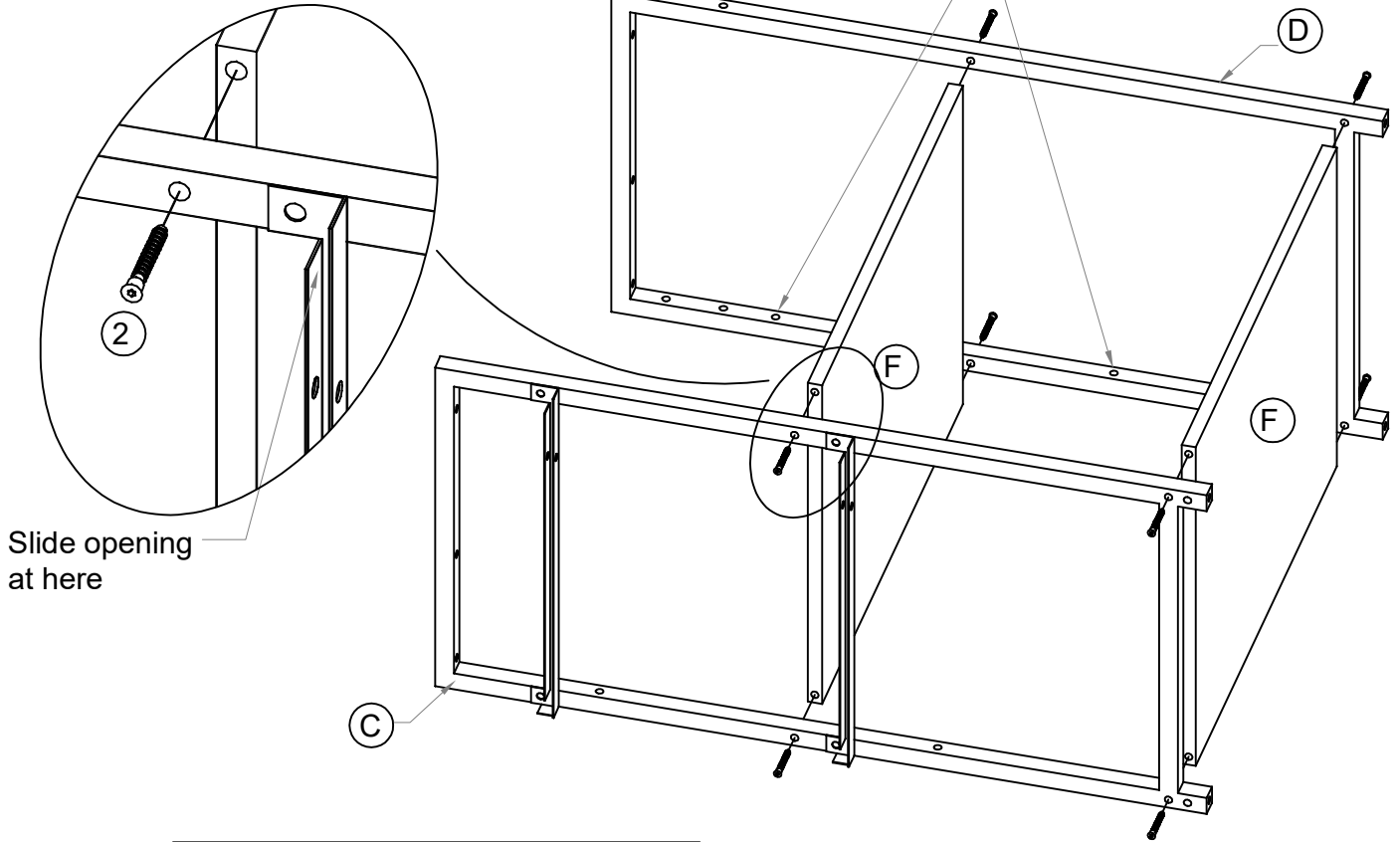


PRODUCT ASSEMBLY

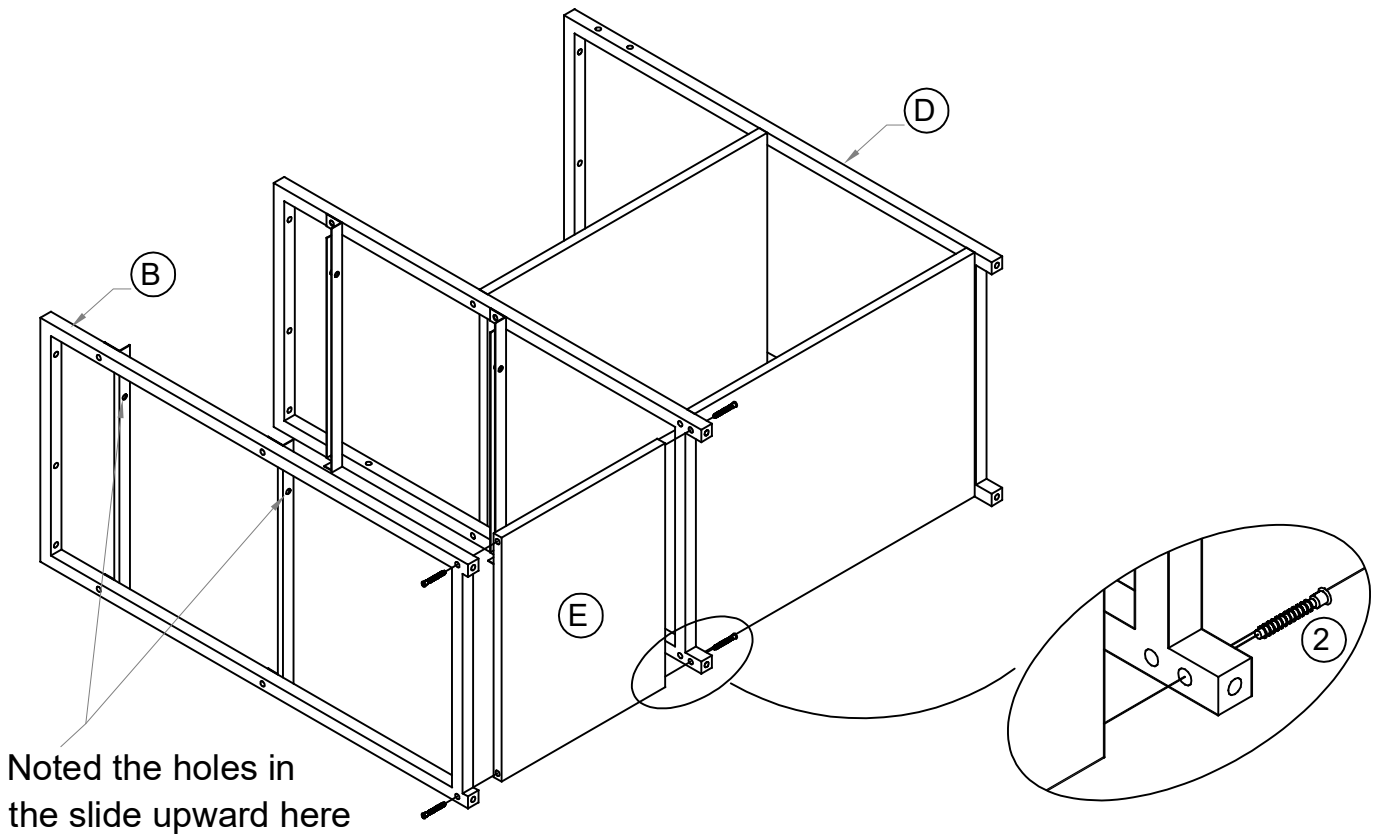
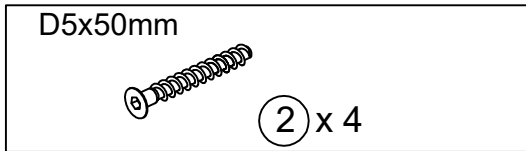
2



Noted the holes of X support at part (D) are downward here



3

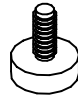


4

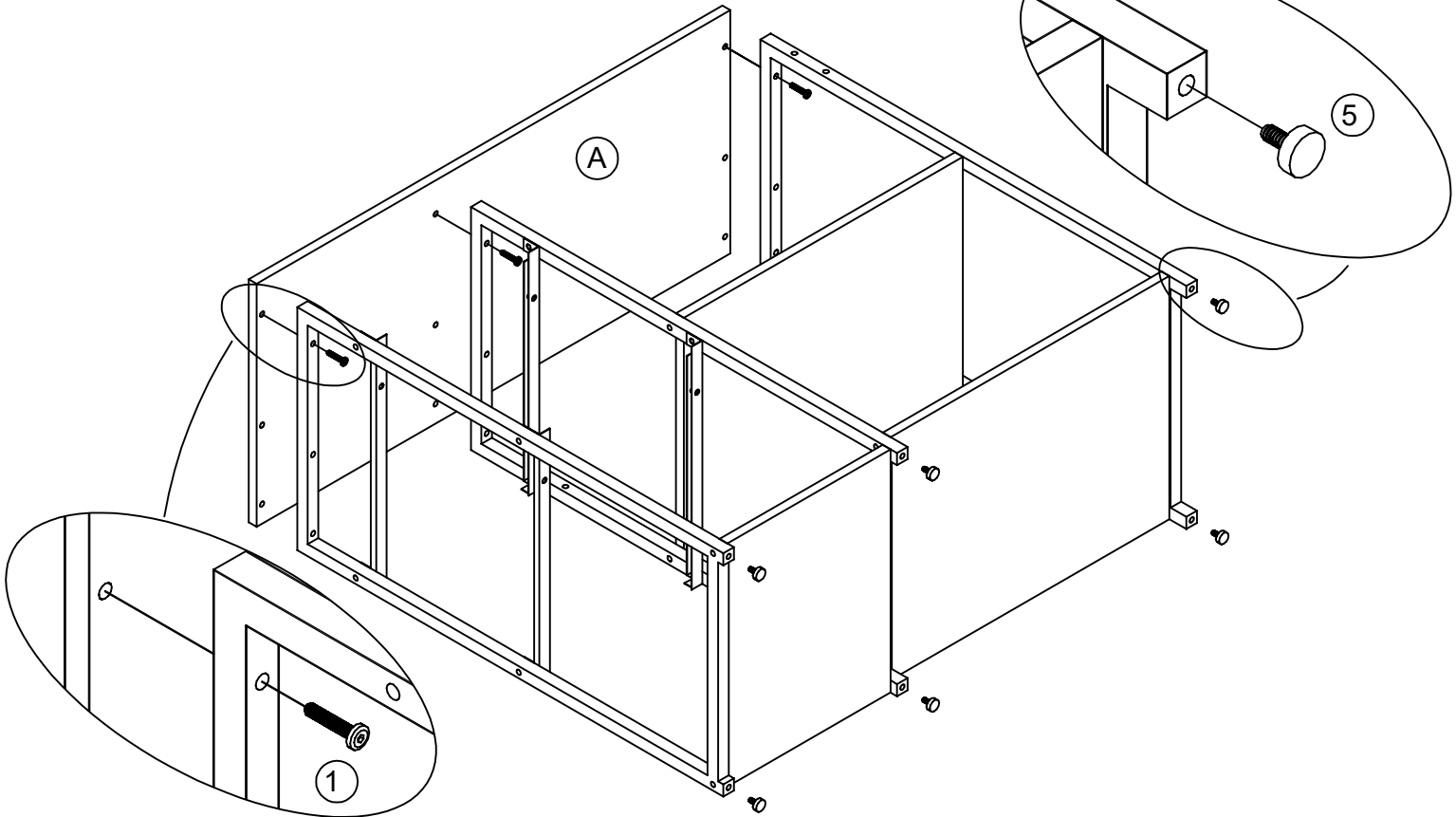
M6x30mm



① x 3



⑤ x 6



5

M6x12mm



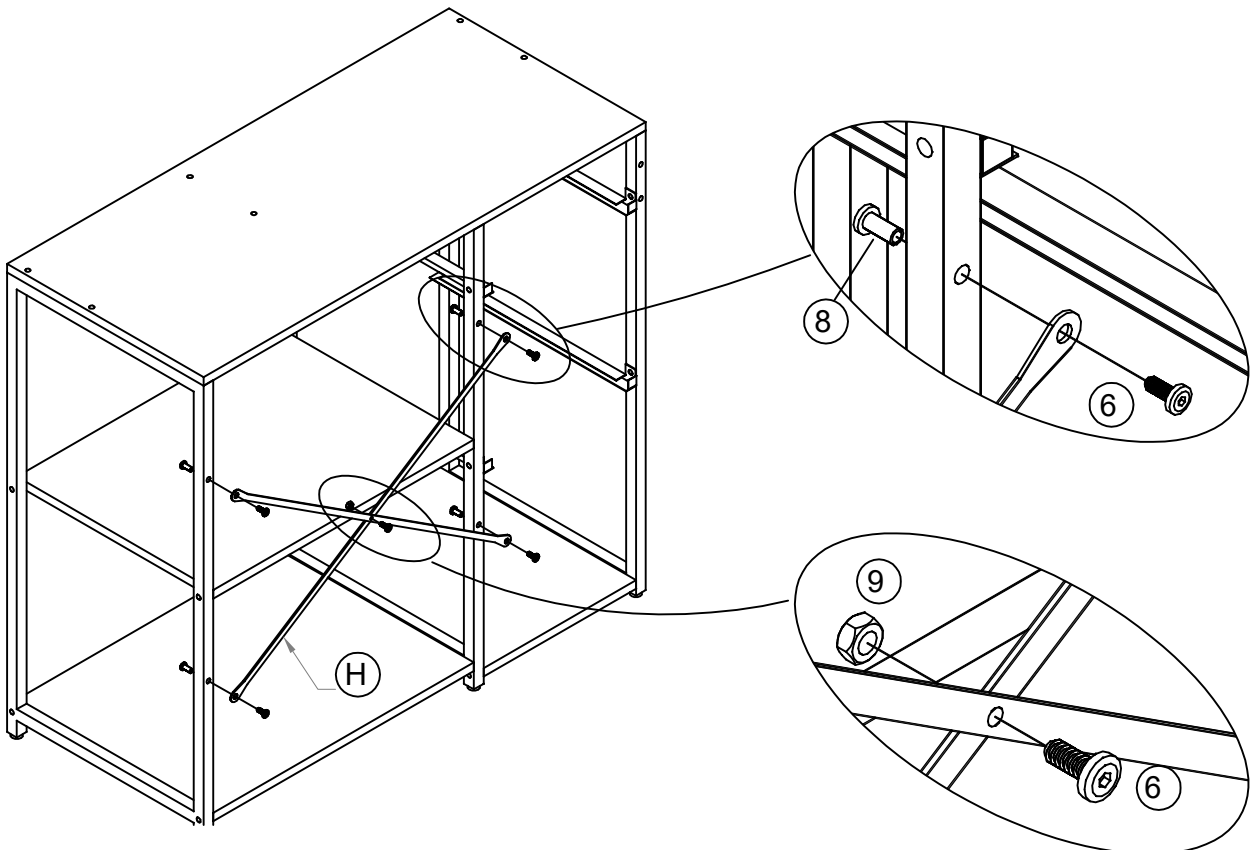
⑥ x 5



⑧ x 4



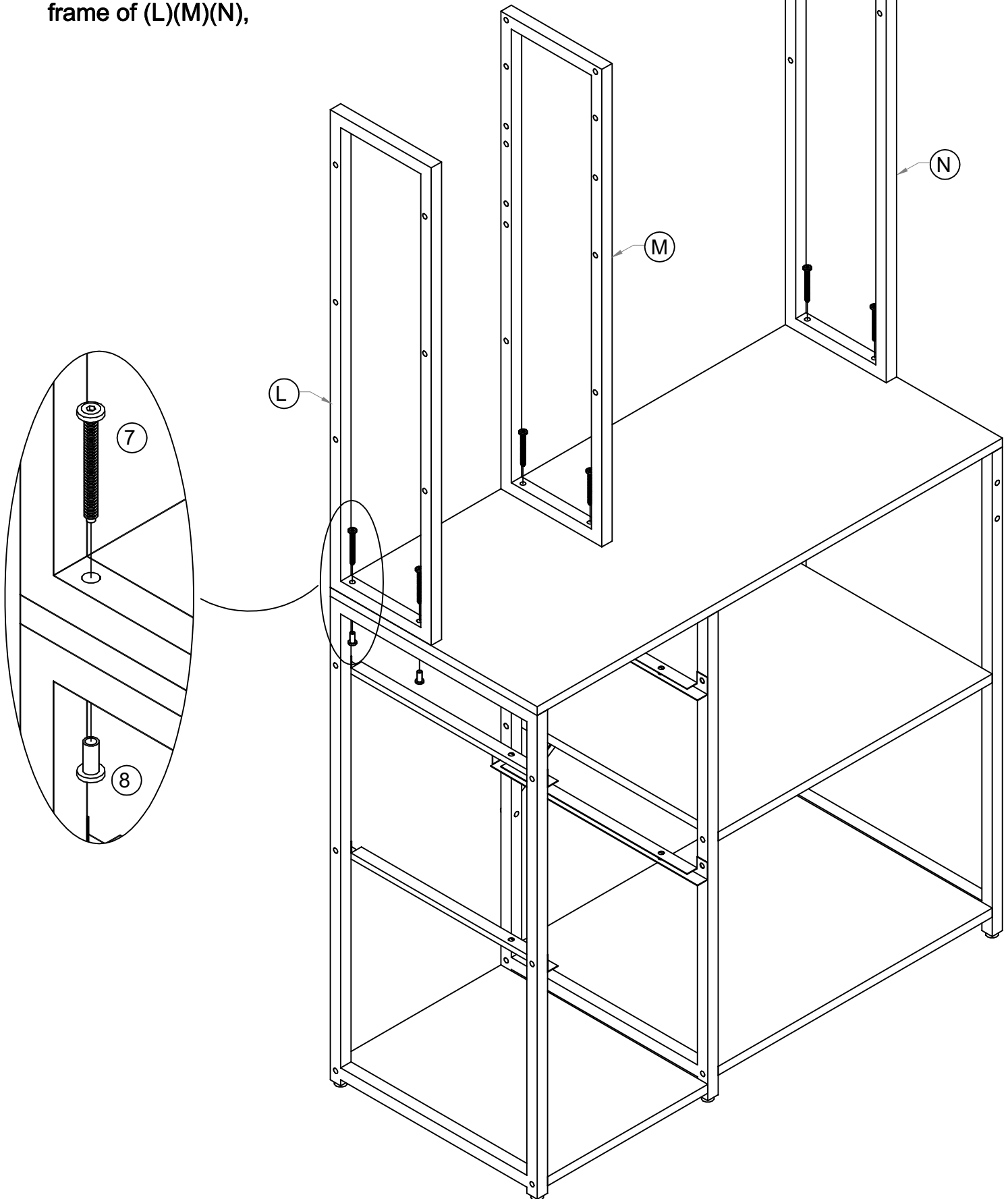
⑨ x 1



6

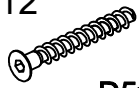


Noted the location of holes in metal frame of (L)(M)(N),

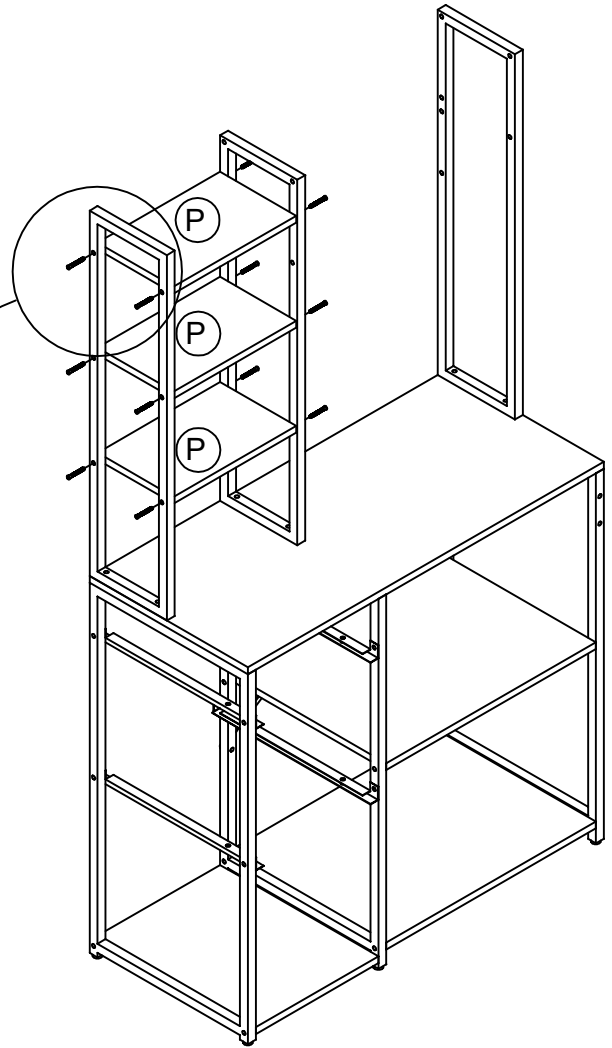
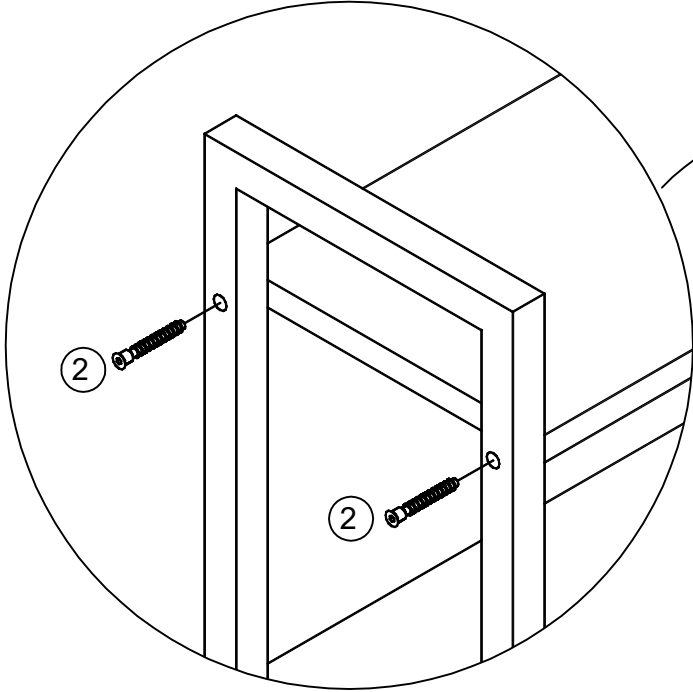


6

② x 12

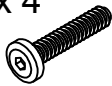


D5x50mm

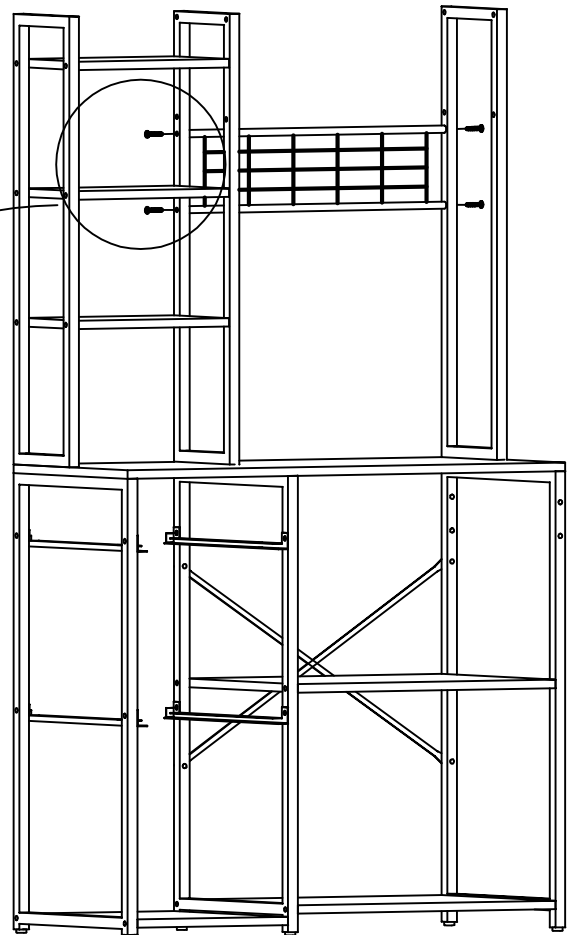
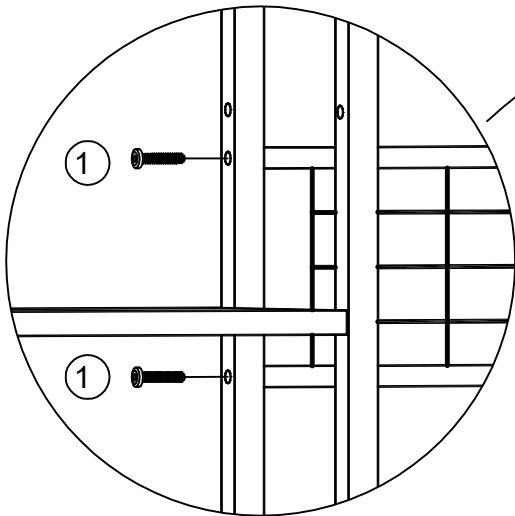


7

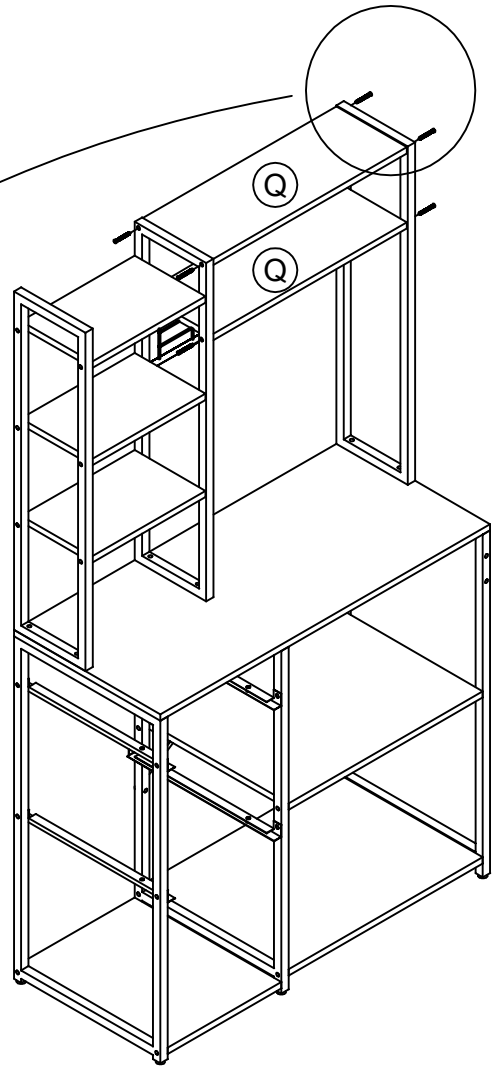
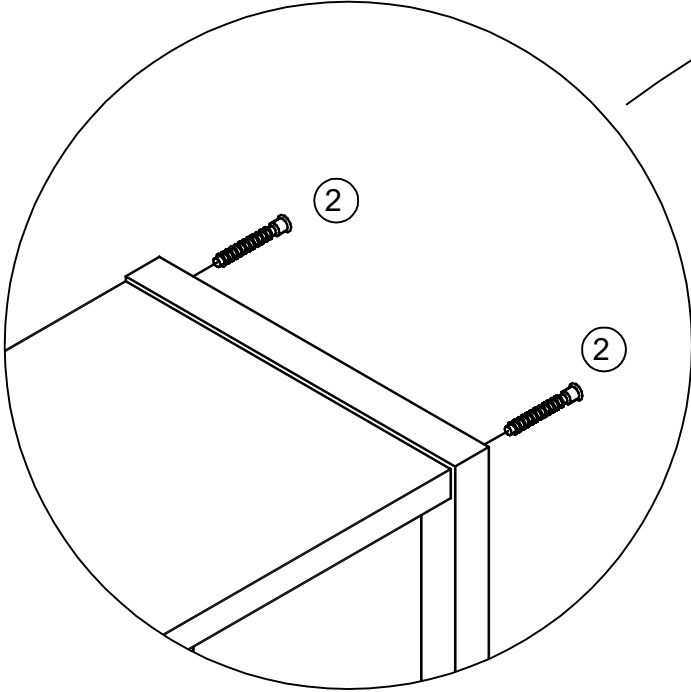
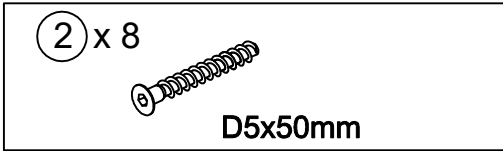
① x 4



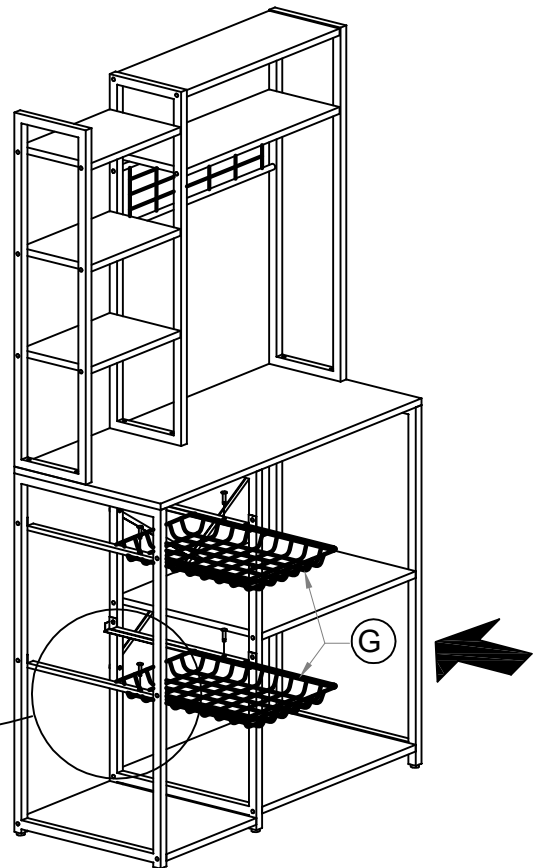
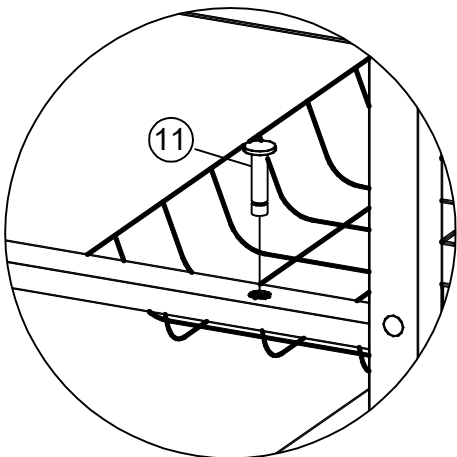
M6x30mm



8

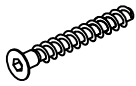


9



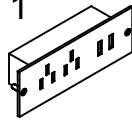
10

D5x50mm



② x 4

⑫ x 1



⑬ x 2



D3.5x12mm

