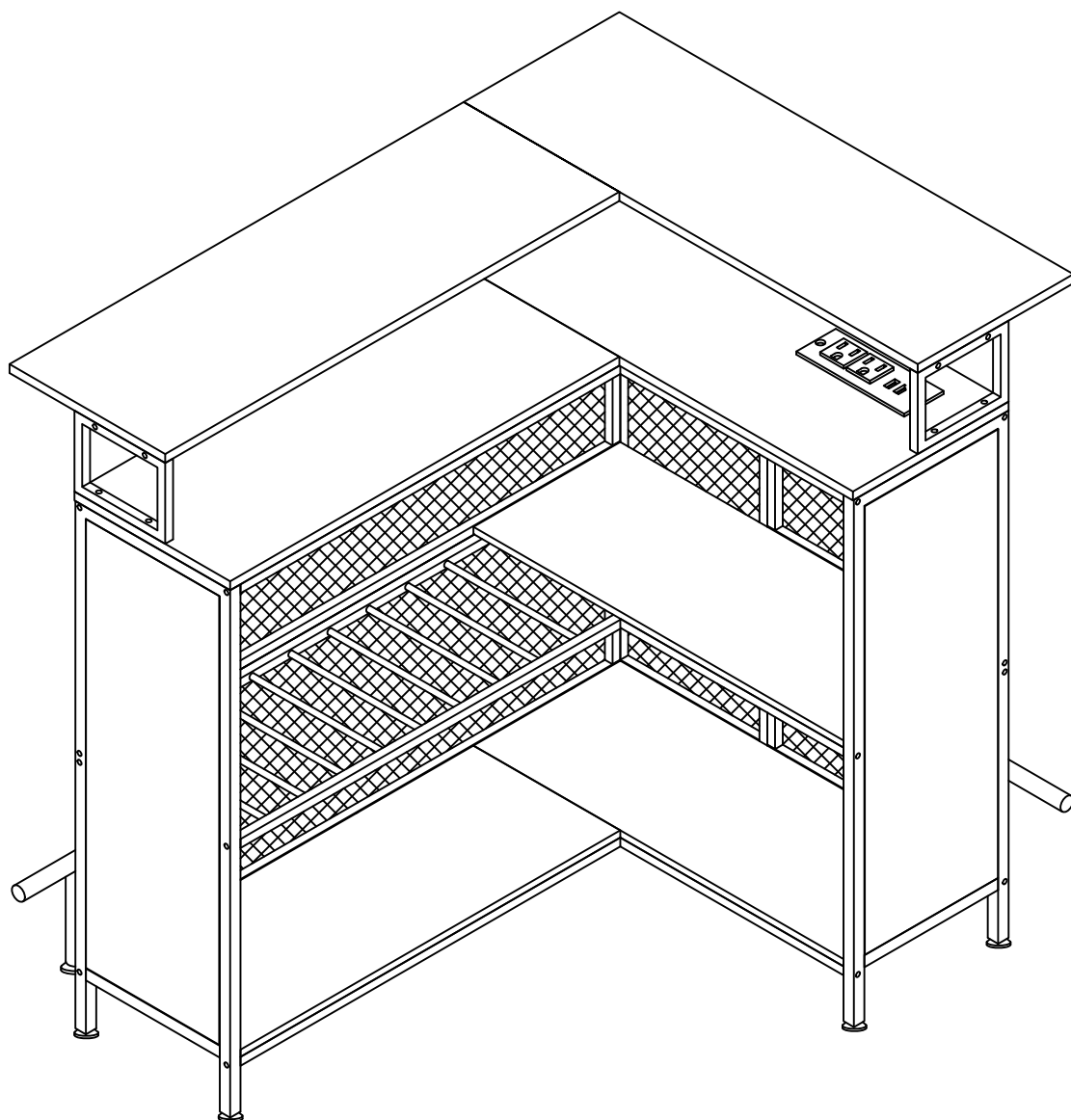
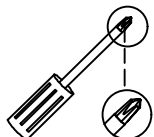
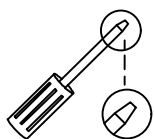




UESR'S MANUAL

Before You Start

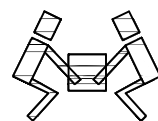
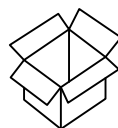


1. Read each step carefully and follow the correct order.
2. Separate and count all parts and hardware.
3. Leave enough space for the assembly process.
4. Prepare the following tools: Flat Head Screwdriver, Cross Head Screwdriver and Hammer.
5. Note: If you use an electric drill or electric screwdriver to tighten the screws, please be careful to slow down and stop when tightening the screws. Otherwise, the screws may fall off.
(Using an electric screwdriver can increase assembly speed).

Useful Tips

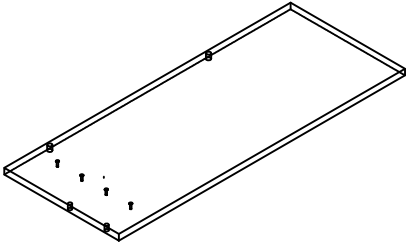
Assembly Personnel Required: 1-2 People

- Unpack the item in the area where you plan to store it to avoid excessive lifting.
- Identify, sort, and count the parts before attempting assembly.
- Use a hammer to gently tap in the compression pins.
- The sliders are marked with R (right) and L (left) for proper placement.
- Make sure to always point the tip of the top of the cam lock toward the outer edge.
- If there is a back panel in the package, install it to ensure your unit is complete and sturdy.
- Tighten all the screws provided for the back panel, which can enhance the stability of the product. If it is difficult to tighten, you can use a hammer to secure it and then tighten it.
- Do not use harsh chemicals or abrasive cleaners on this item.
- Never push, pull, or drag your furniture.



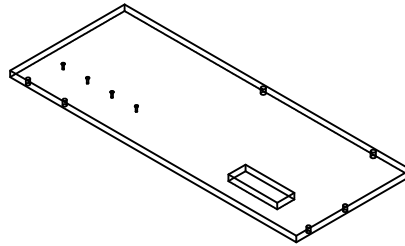
Board Identification

Not actual size



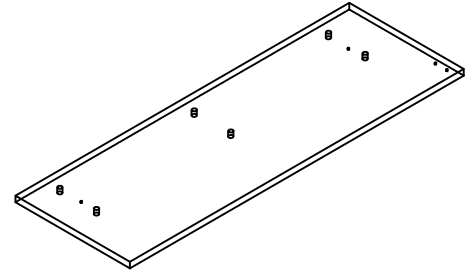
1

LEFT COUNTERTOP
750*300mm
Qty: 1



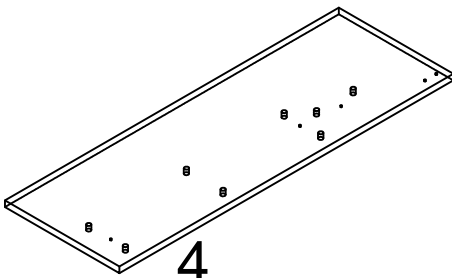
2

RIGHT COUNTERTOP
750*300mm
Qty: 1



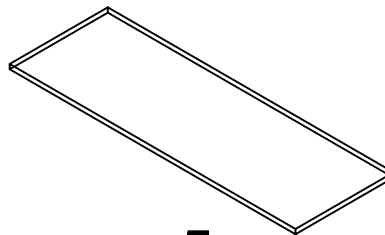
3

UPPER LEFT
COUNTERTOP
875*300mm
Qty: 1



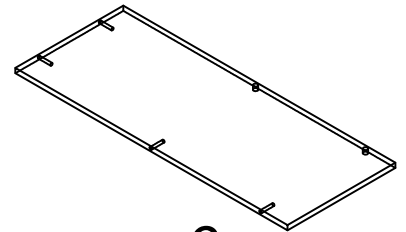
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UPPER RIGHT
COUNTERTOP
875*300mm
Qty: 1



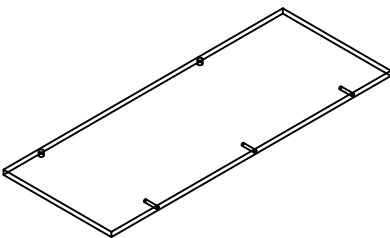
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WOODEN BOARDS
INSIDE THE
LARGE FRAME
715*285mm
Qty: 2



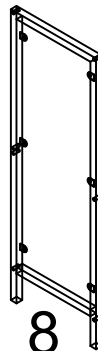
6

RIGHT LOWER
LAYER BOARD
715*285mm
Qty: 2



7

LOWER LEFT
PANEL
730*285mm
Qty: 1



8

LEFT SCAFFOLDING
880*300mm
Qty: 1

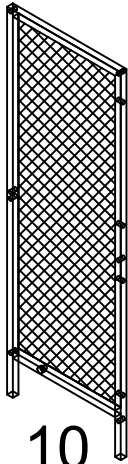


9

RIGHT BIG FRAME
880*300mm
Qty: 1

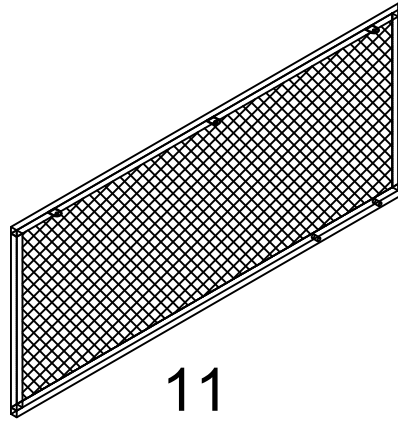
Board Identification

Not actual size



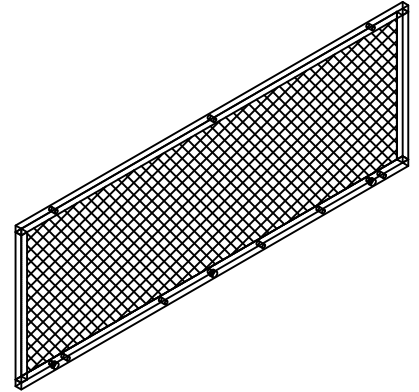
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MIDDLE FRAME
880*300mm
Qty: 1



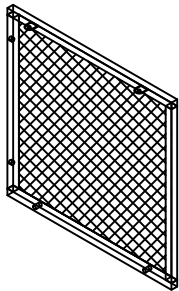
11

UPPER LEFT GRID
STRUCTURE
1015*425mm
Qty: 1



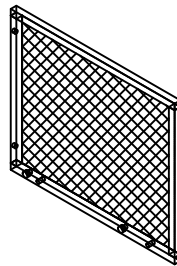
12

LOWER LEFT GRID
STRUCTURE
1015*365mm
Qty: 1



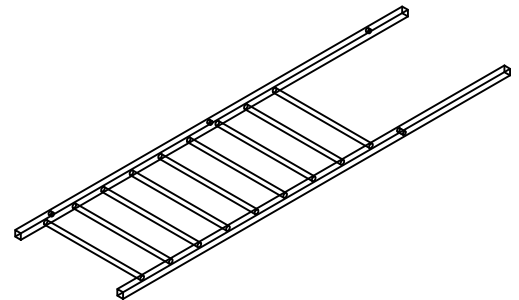
13

UPPER RIGHT GRID
STRUCTURE
430*425mm
Qty: 7



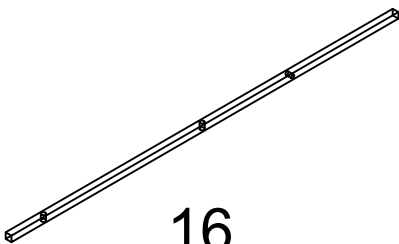
14

LOWER RIGHT GRID
STRUCTURE
430*365mm
Qty: 1



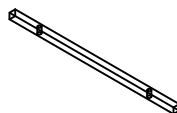
15

TANTALUS
1015*285mm
Qty: 1



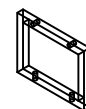
16

LEFT CUSTODY
1015*15mm
Qty: 2



17

RIGHT CUSTODY
430*15mm
Qty: 3

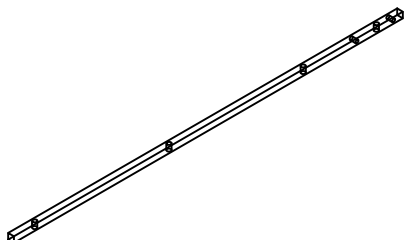


18

UPPER SUPPORT
FRAME
175*135mm
Qty: 3

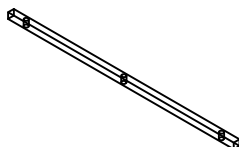
Board Identification

Not actual size



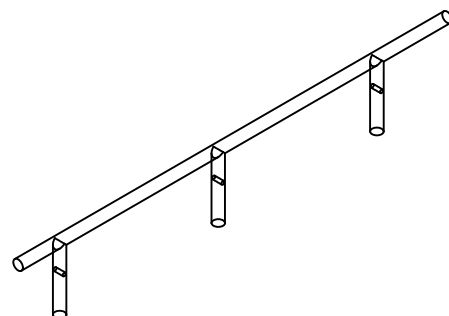
19

UPPER LEFT
CONNECTING PIPE
1020*15mm
Qty: 2



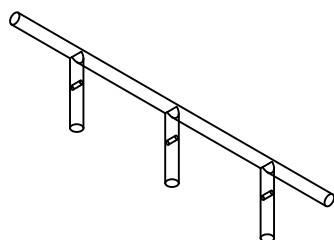
20

UPPER RIGHT
CONNECTING PIPE
595*15mm
Qty: 2



21

LEFT SUPPORT
BRACKET
1125*180mm
Qty: 1



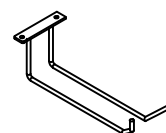
22

RIGHT SUPPORT
FRAME
825*180mm
Qty: 1



23

CONNECTING PIPE
102*15mm
Qty: 6

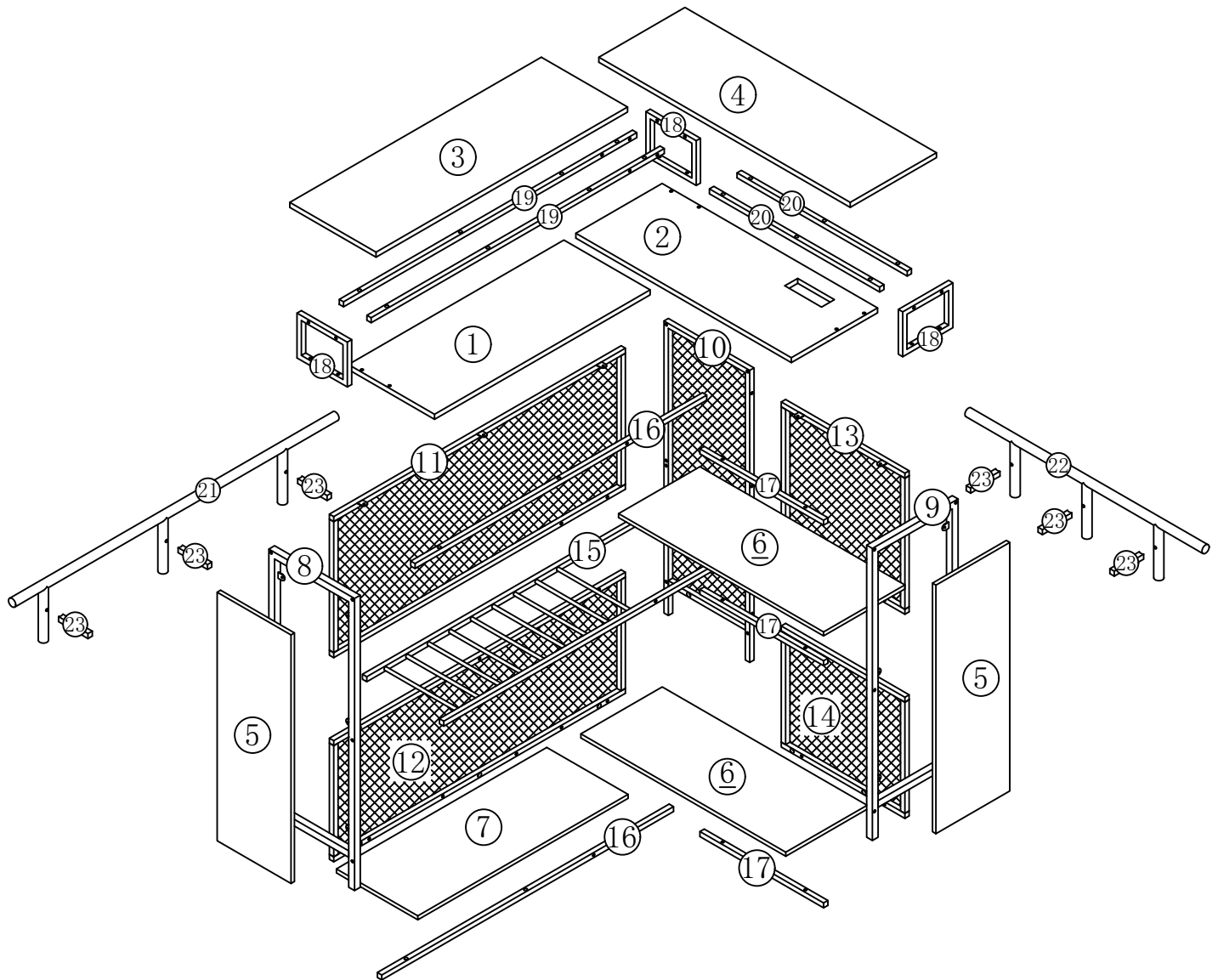


24

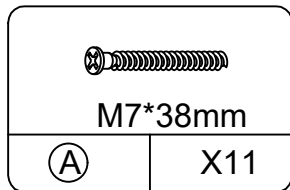
WINE GLASS HOLDER
Qty: 4

Board Identification

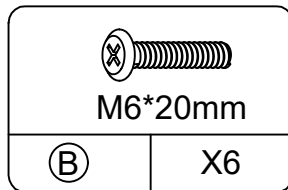
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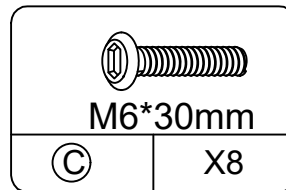
Part List



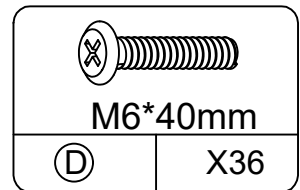
SCREW



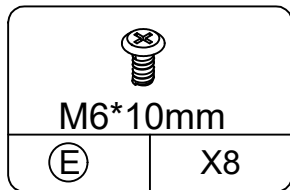
SCREW



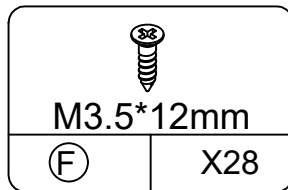
SCREW



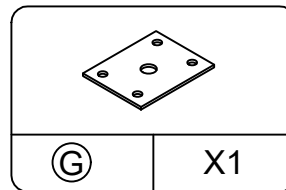
SCREW
spare:2



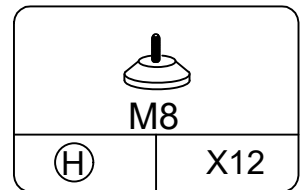
SCREW



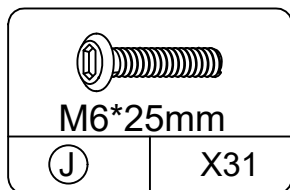
SCREW



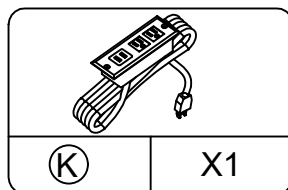
CONNECTING
IRON SHEETS



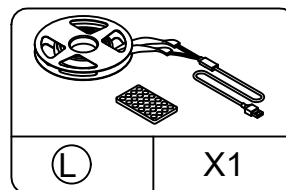
ADJUSTER FOOT



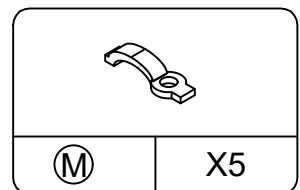
SCREW
spare:2



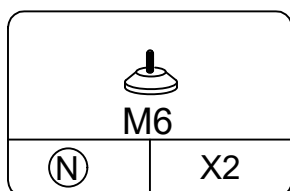
SOCKET



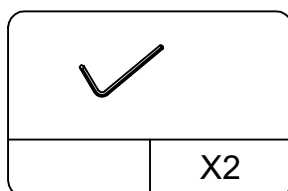
LIGHT BELT



Fastener fittings

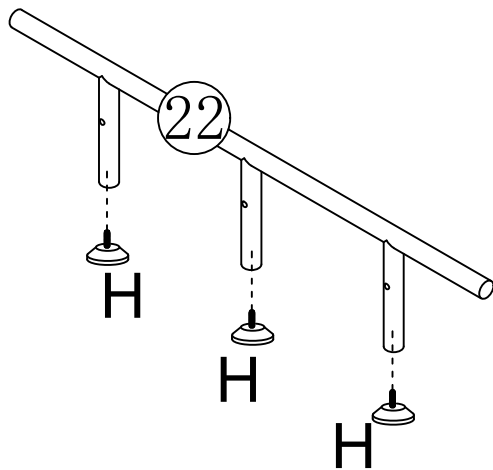
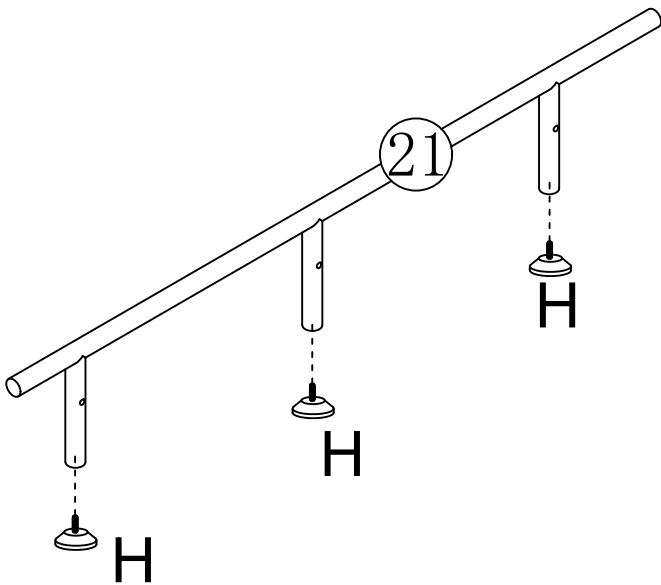
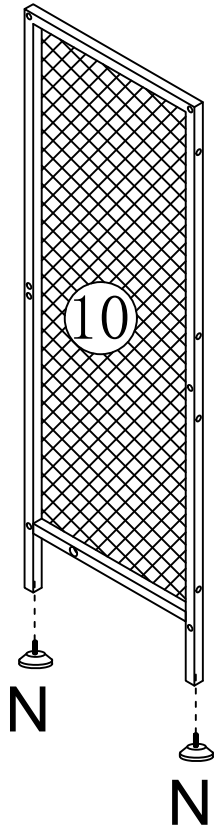
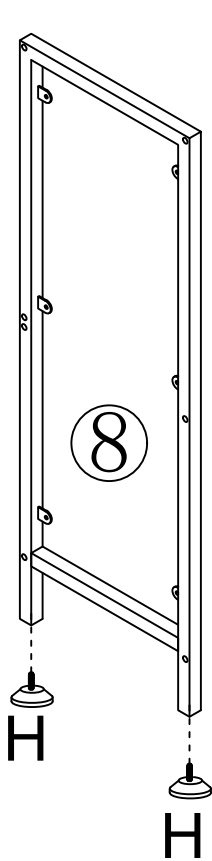
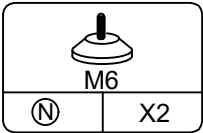
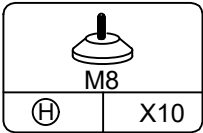


ADJUSTER FOOT

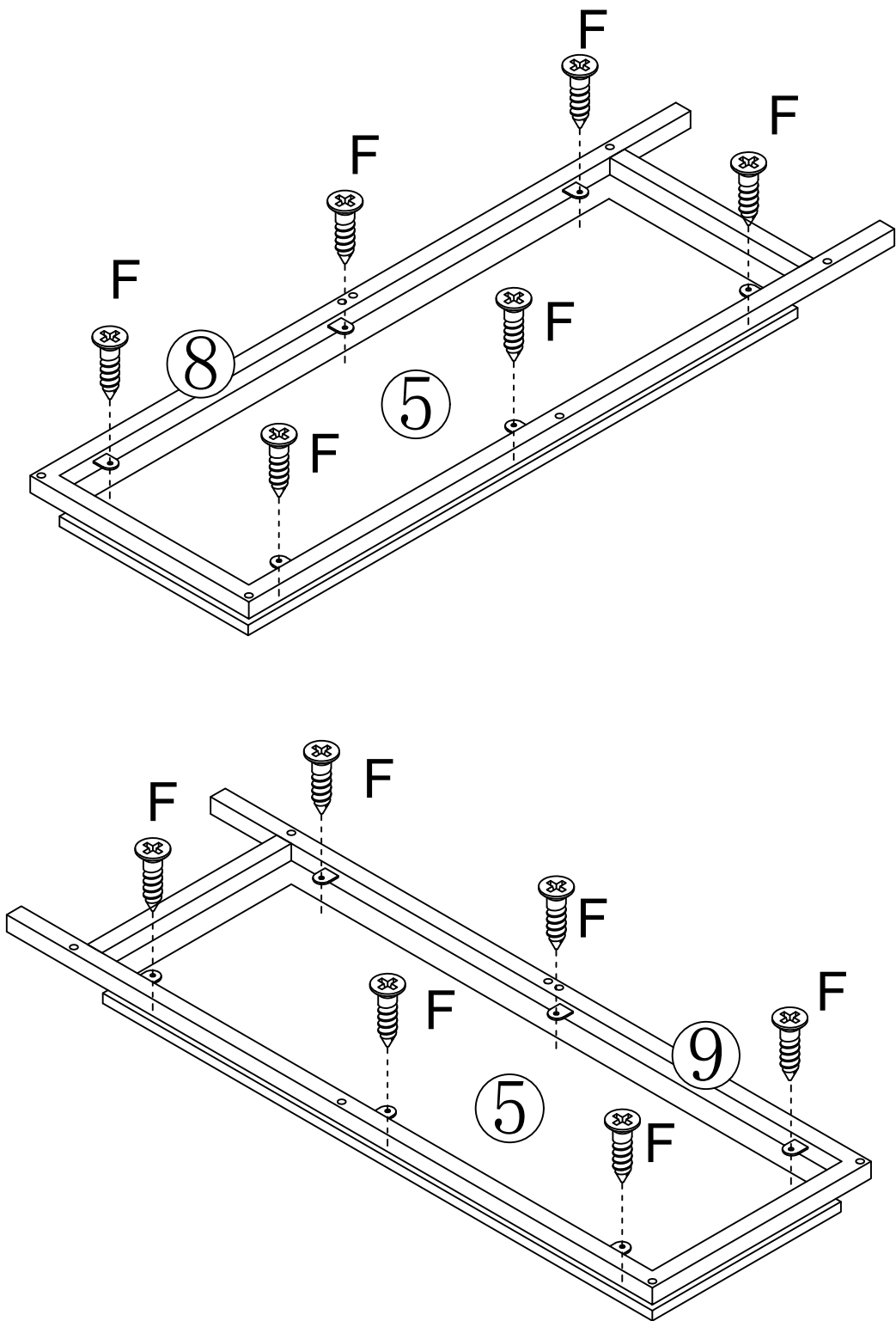
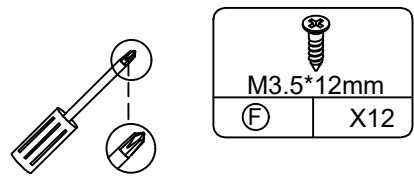


X2

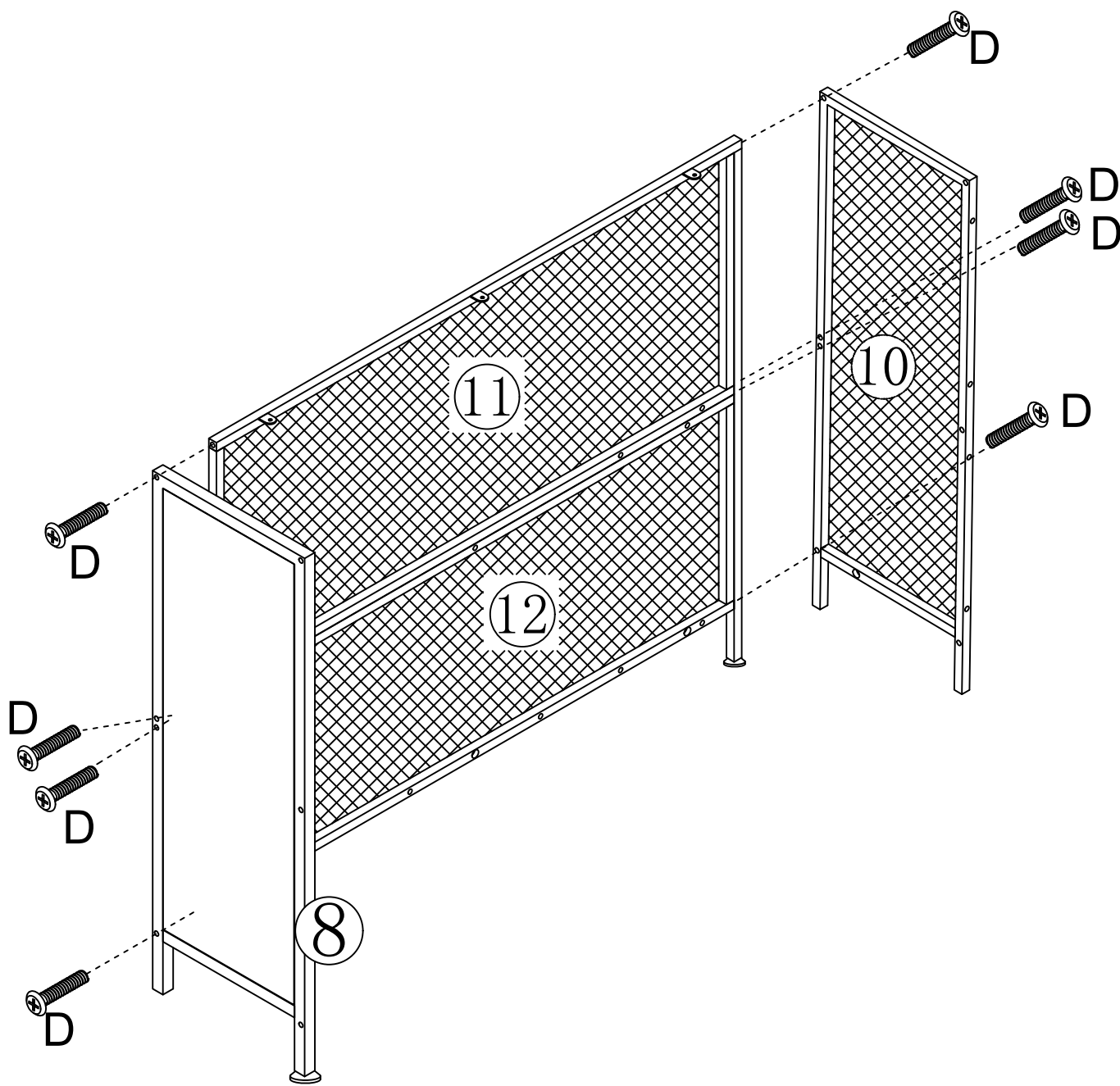
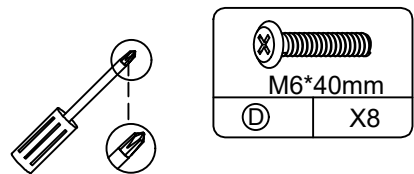
Step 1



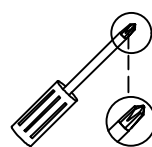
Step 2

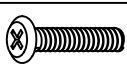


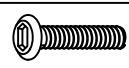
Step 3



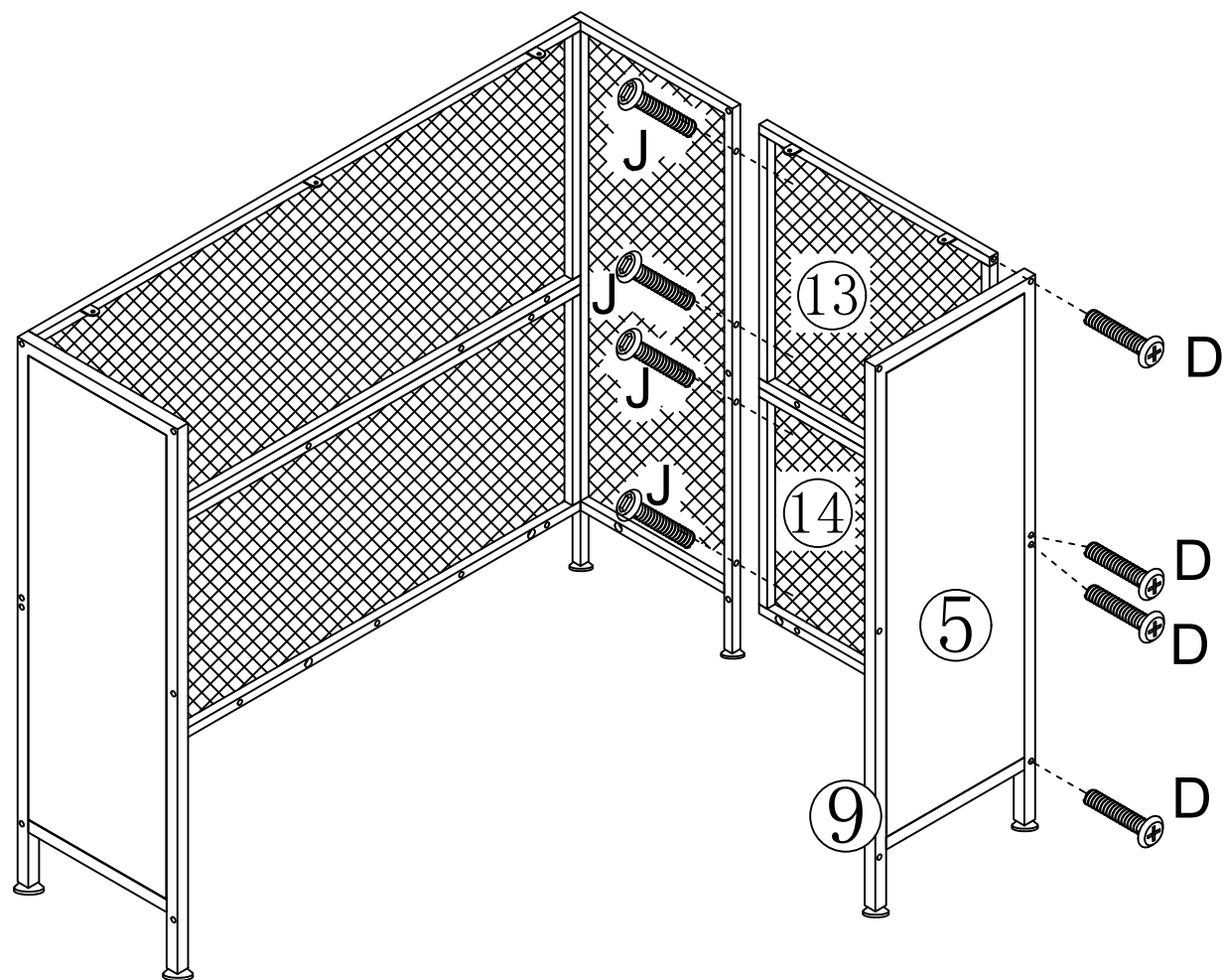
Step 4



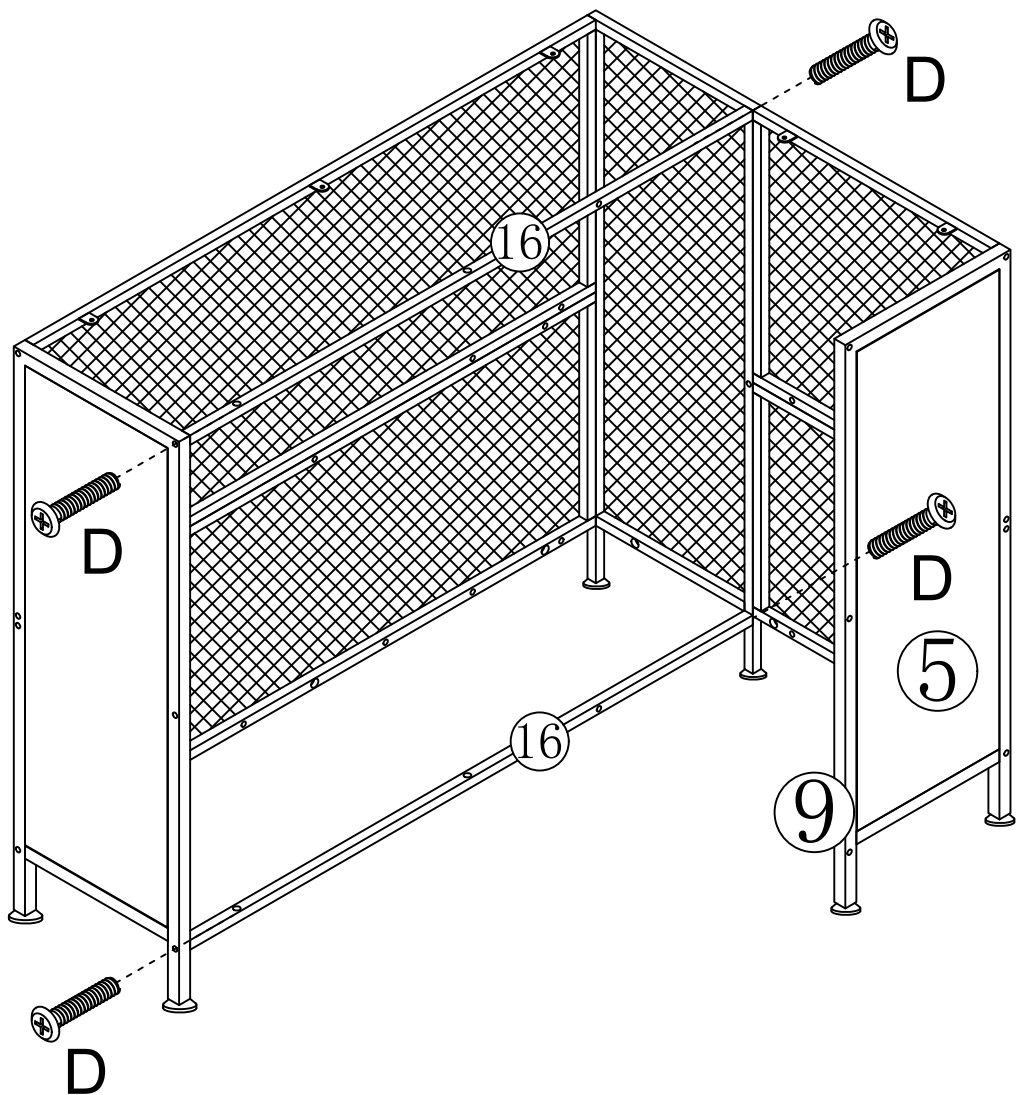
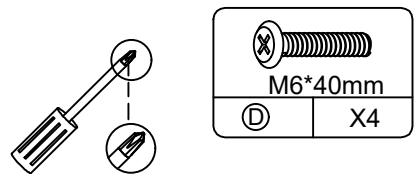
	M6*40mm
ⓓ	X4

	M6*25mm
ⓙ	X4

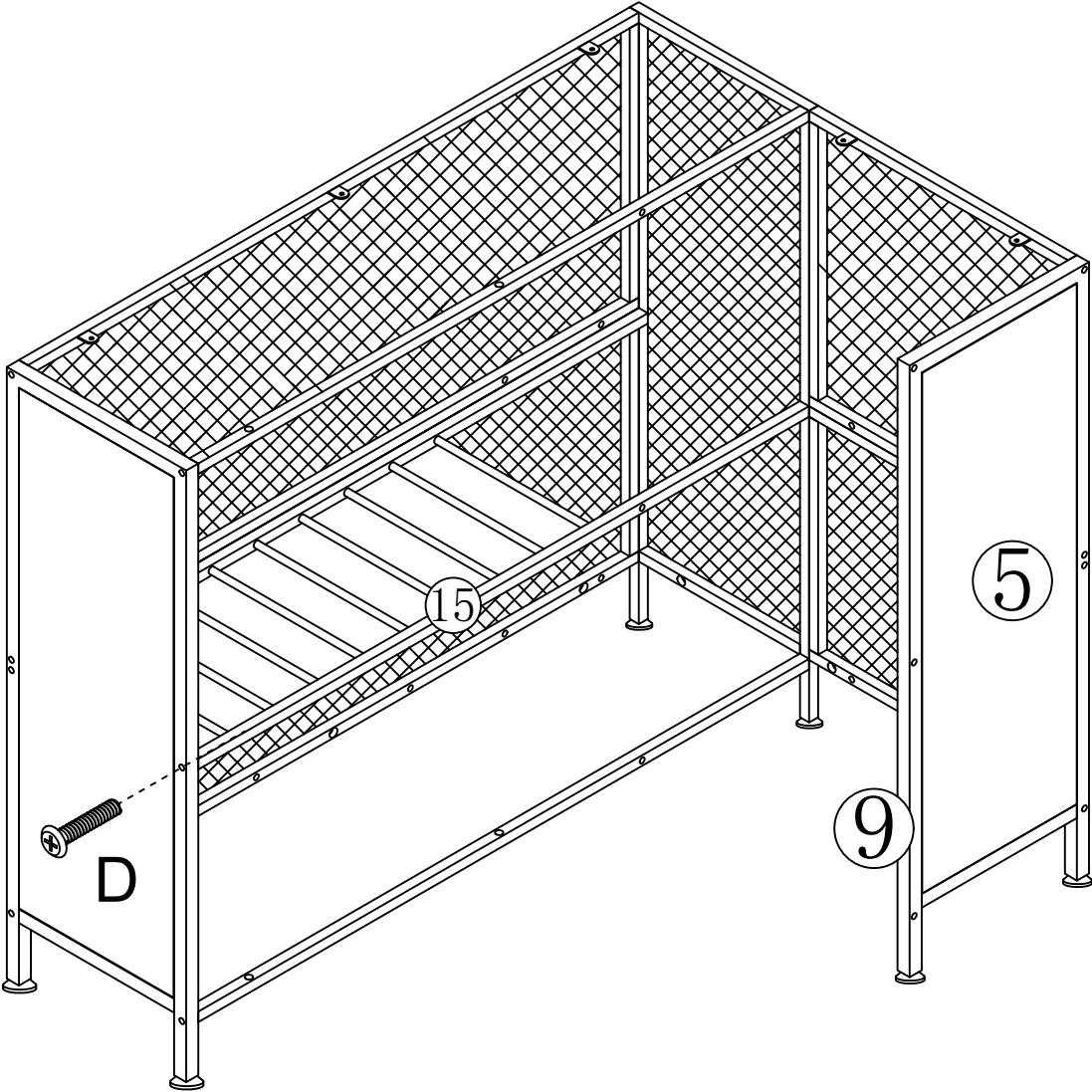
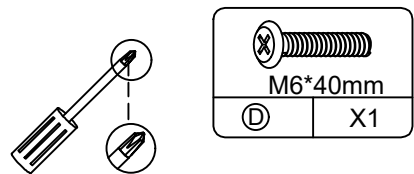
	
	X1



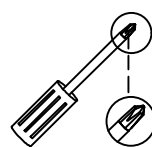
Step 5

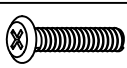
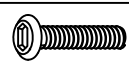


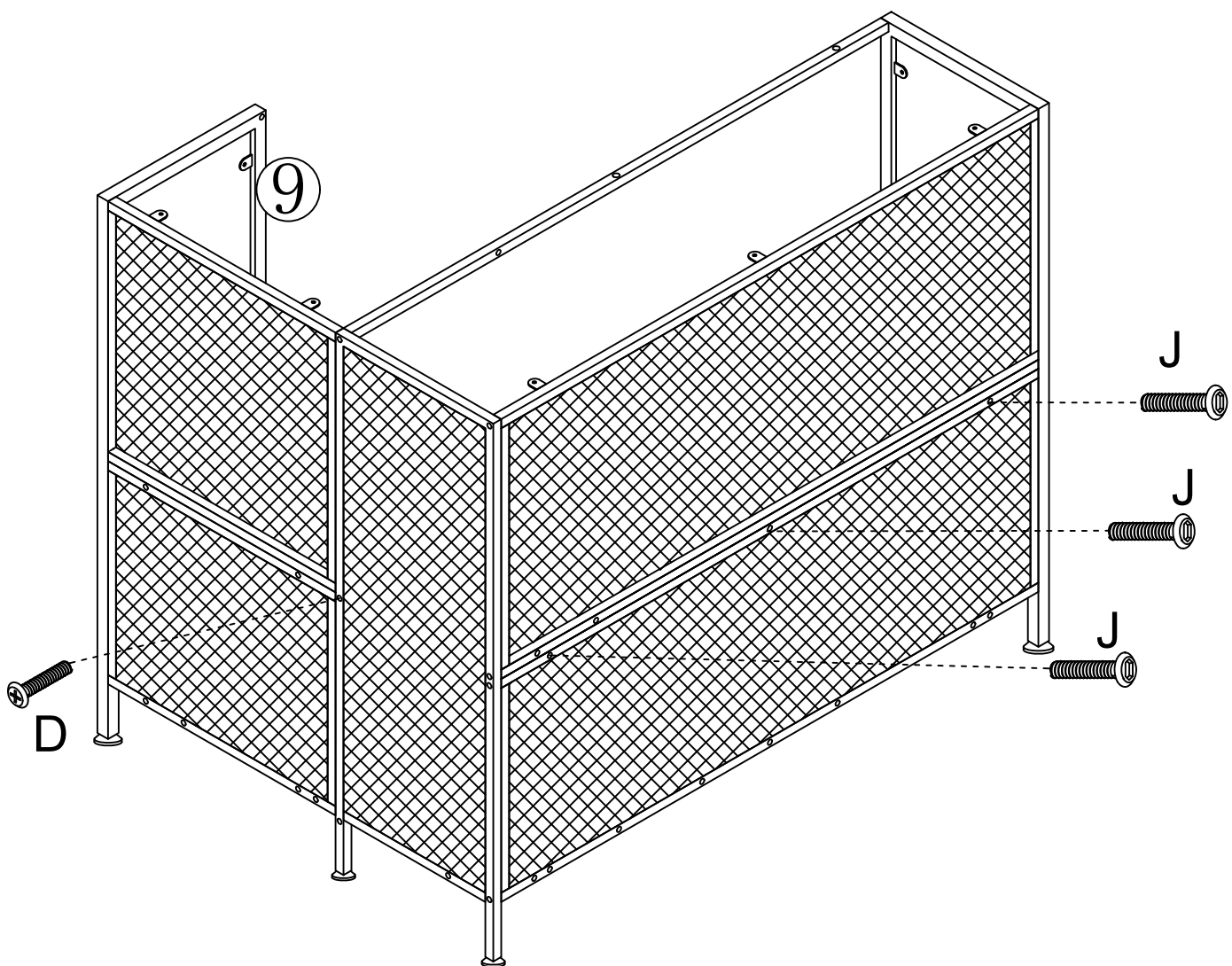
Step 6



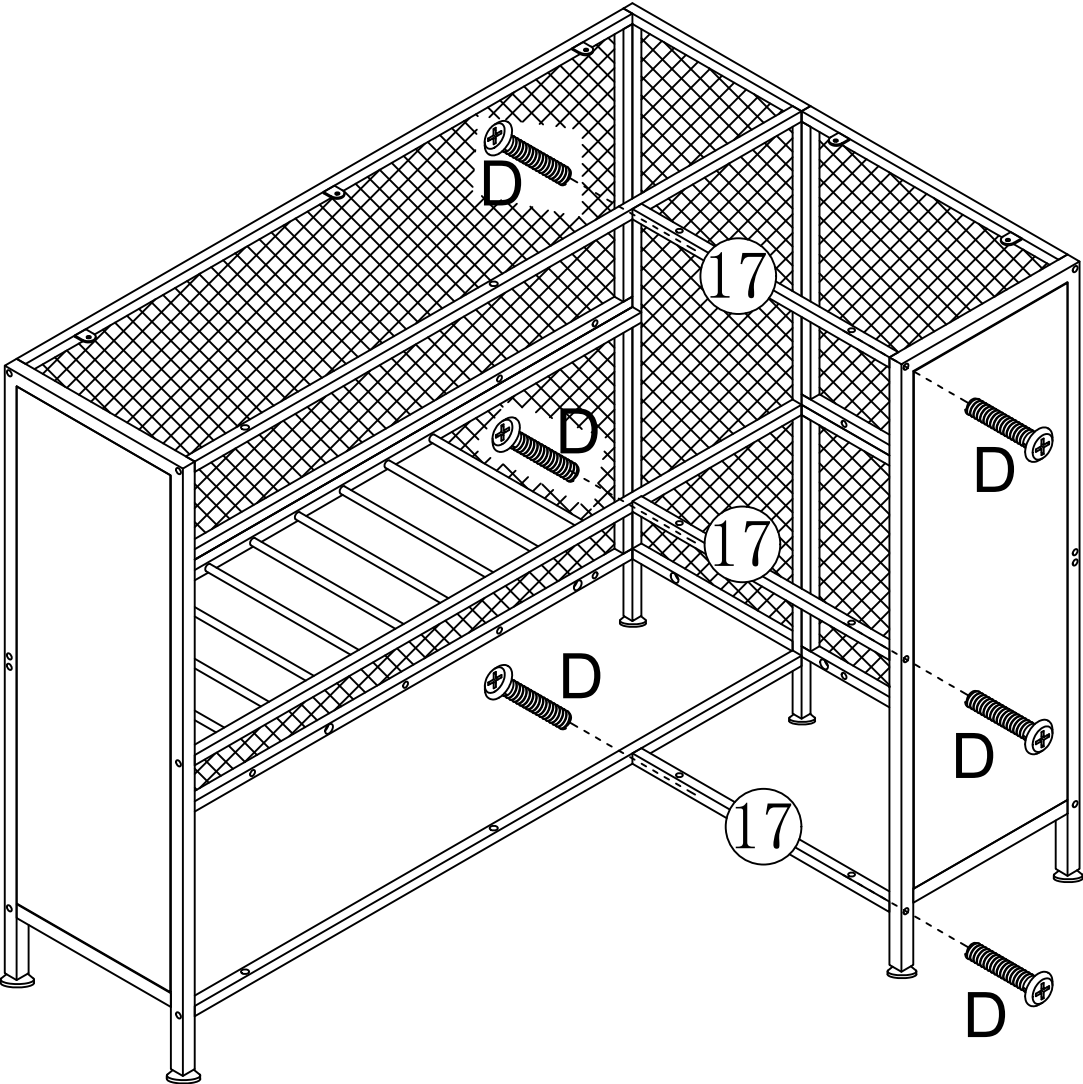
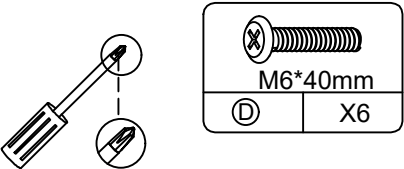
Step 7



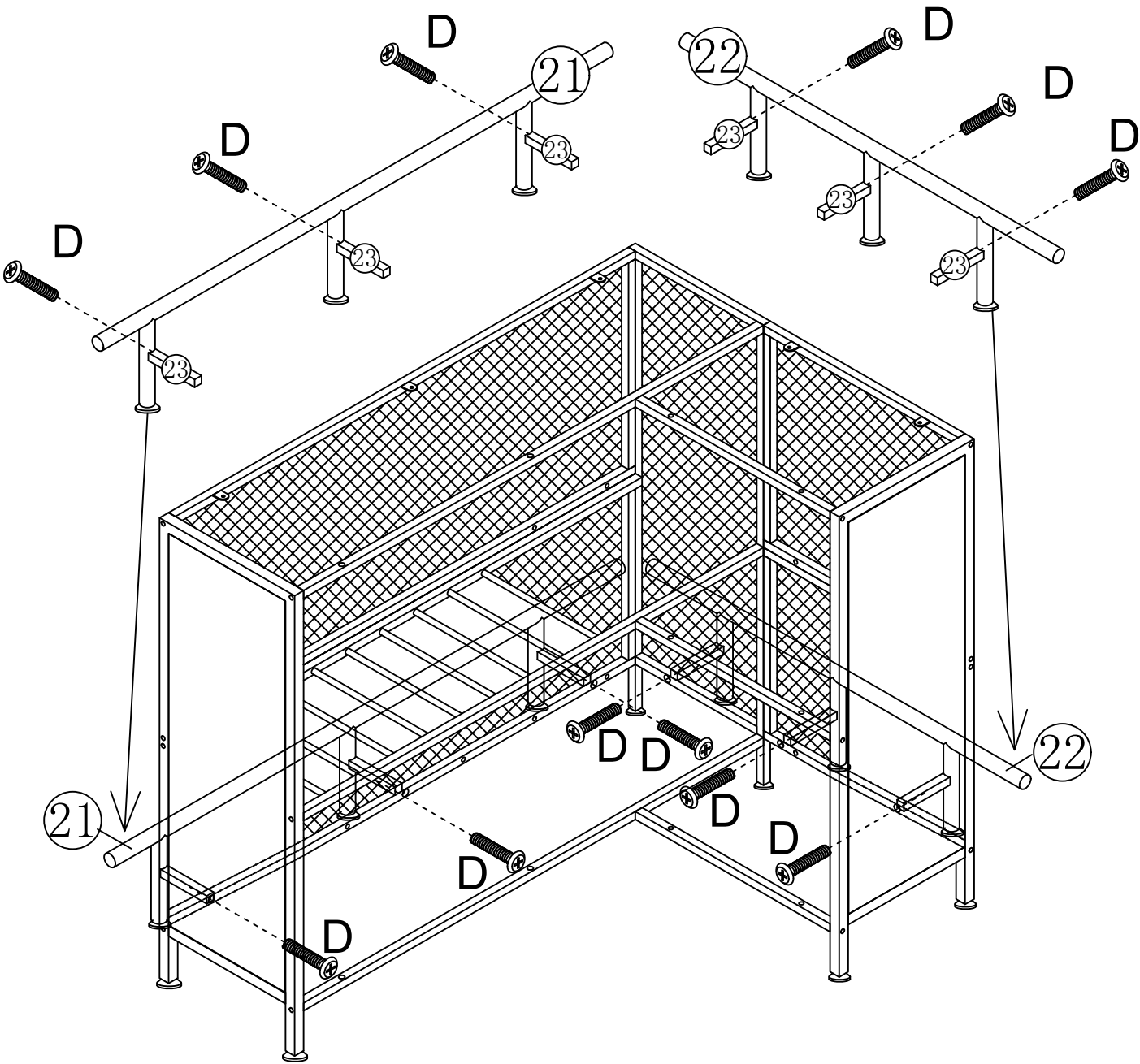
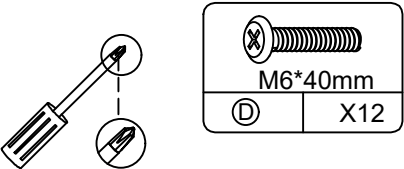
 M6*40mm	 M6*25mm	
Ⓓ X1	Ⓙ X3	X1



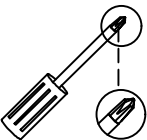
Step 8



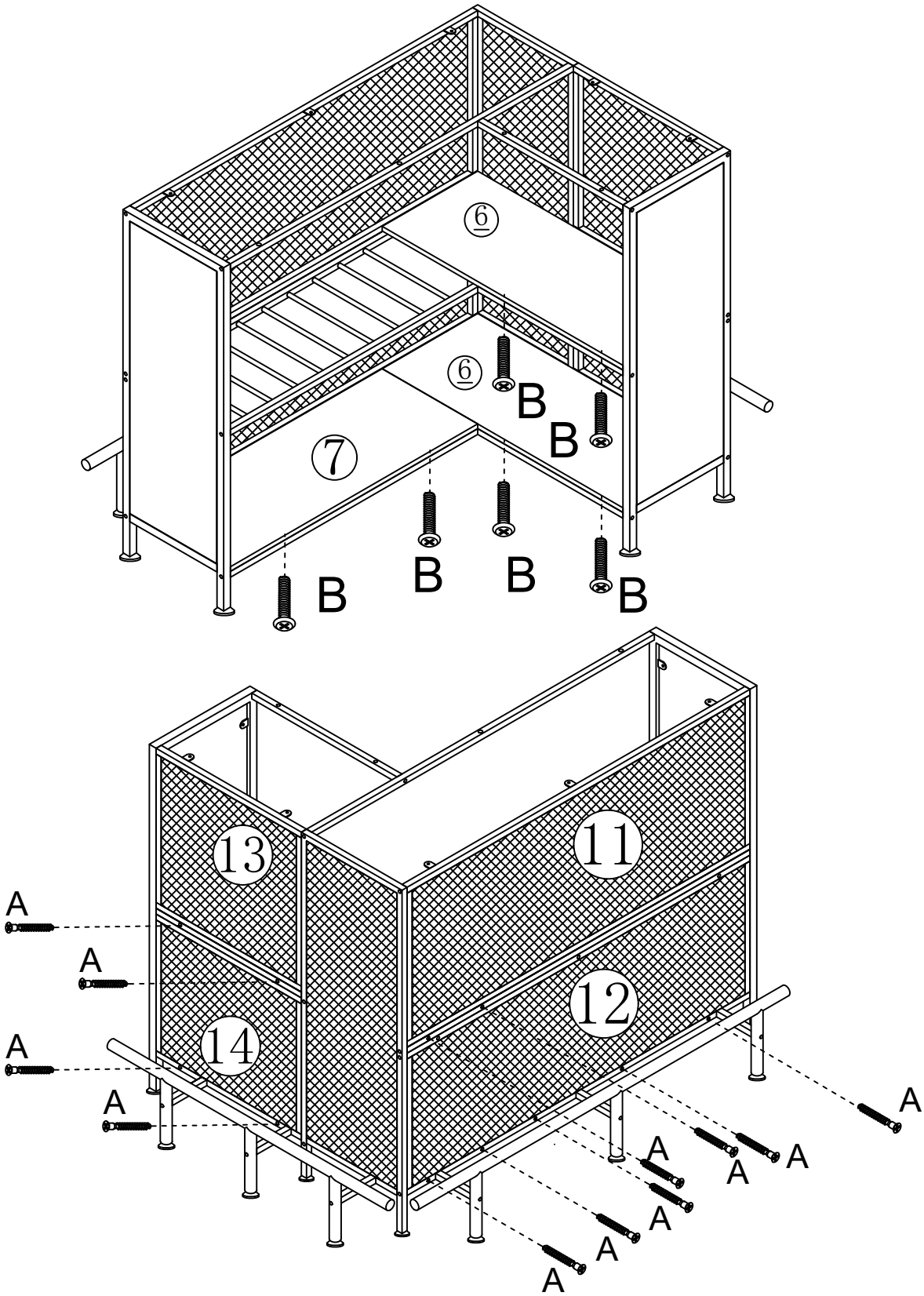
Step 9



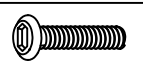
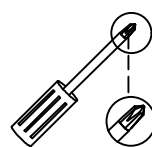
Step 10



			
M7*38mm		M6*20mm	
(A)	X11	(B)	X6



Step 11

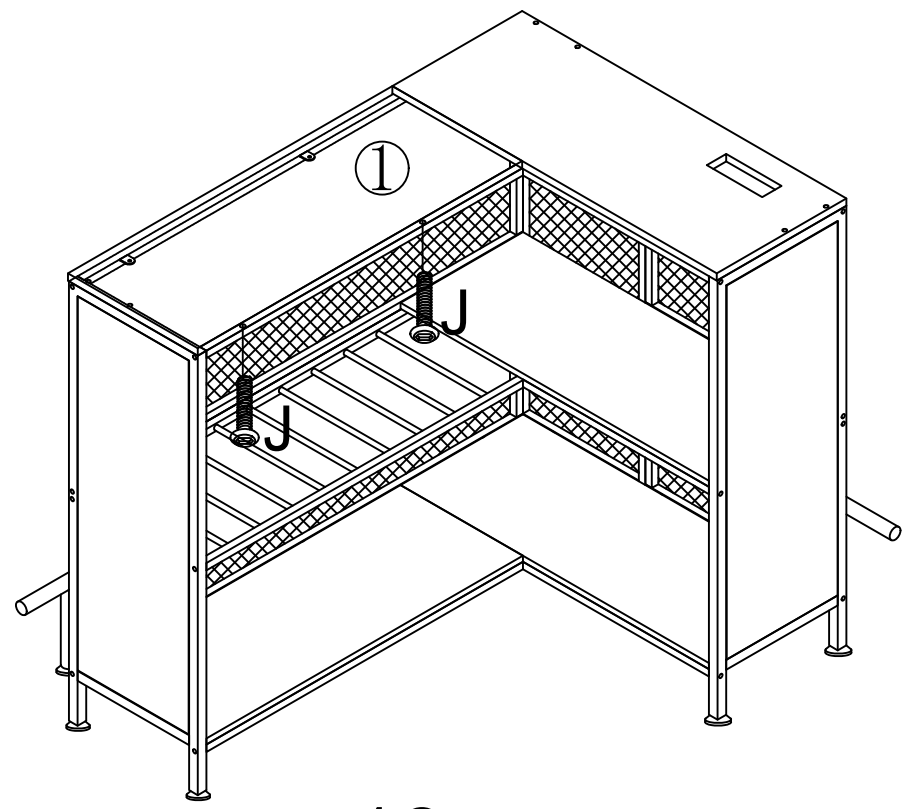
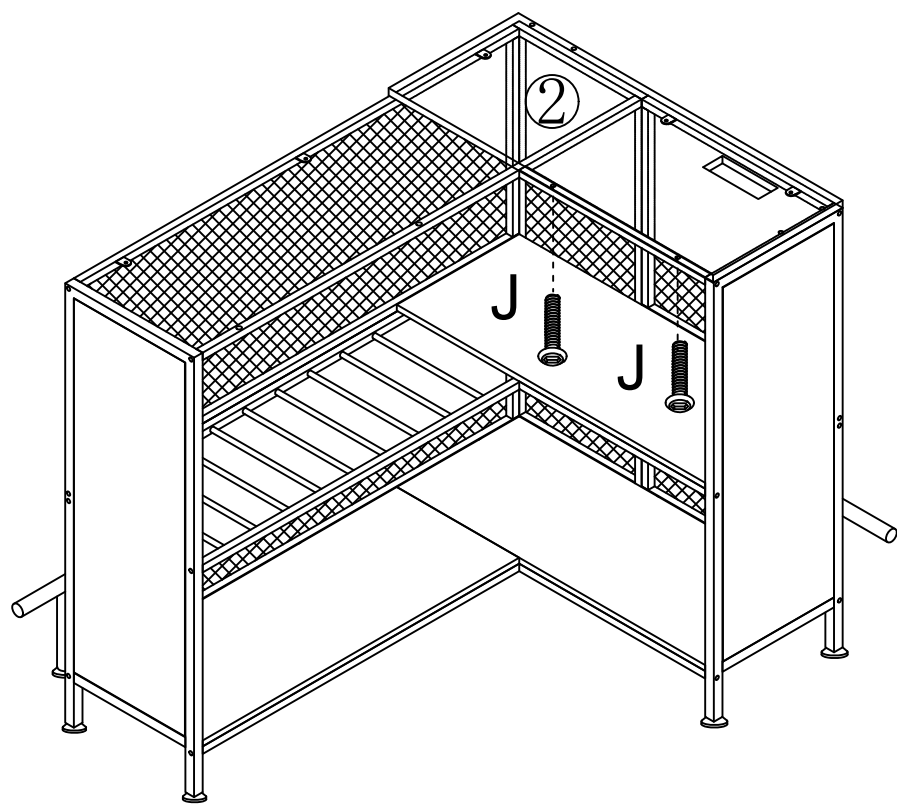


M6*25mm

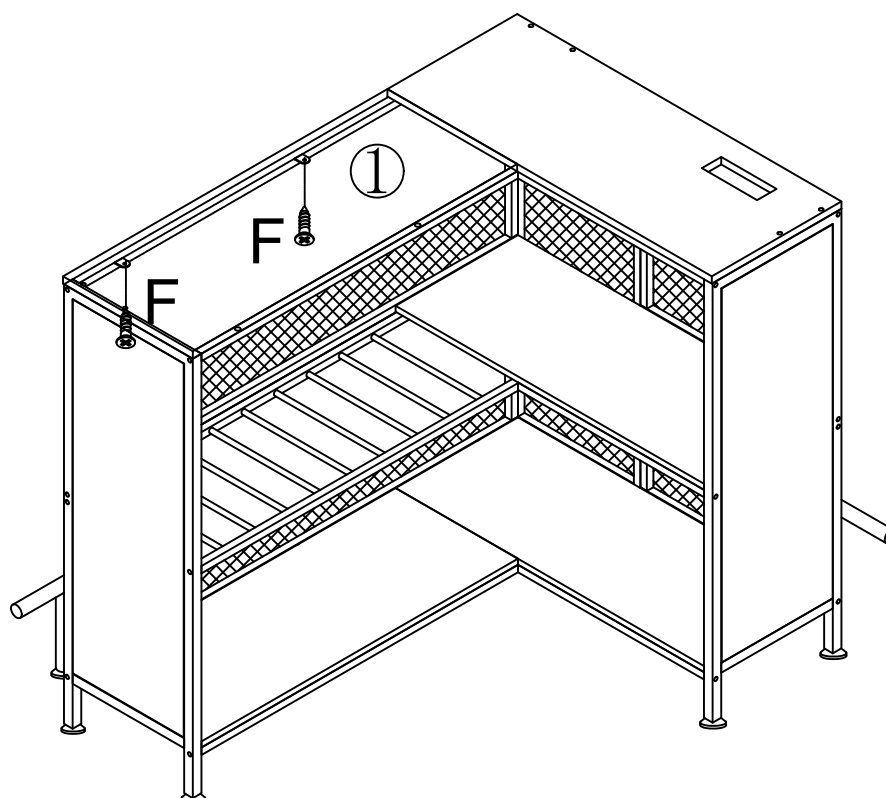
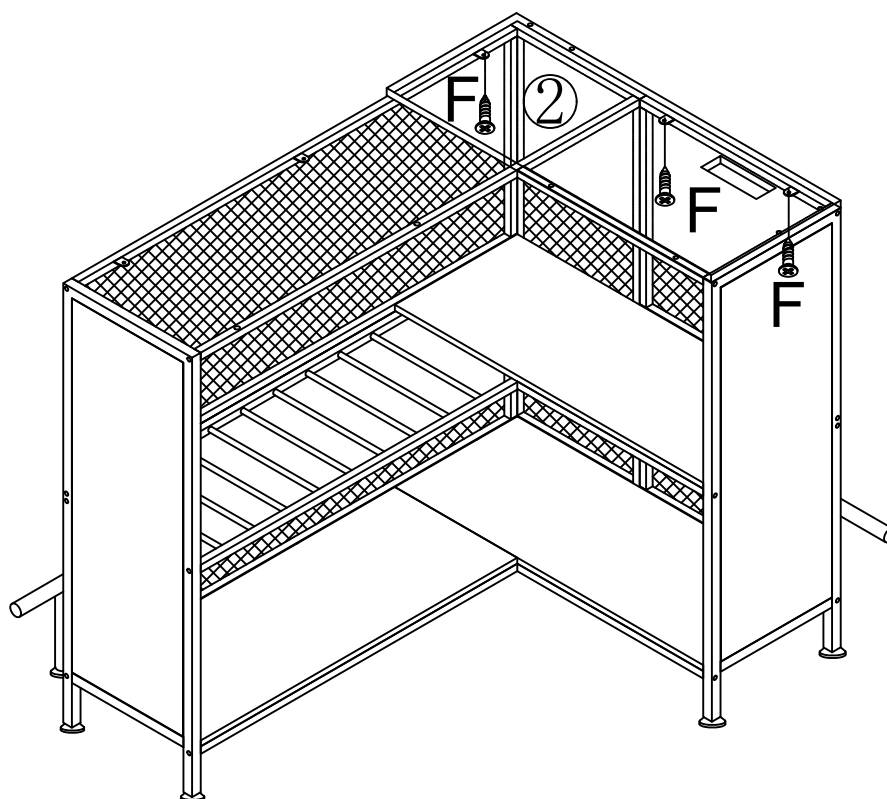
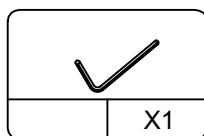
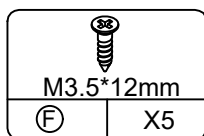
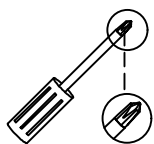
①	X4
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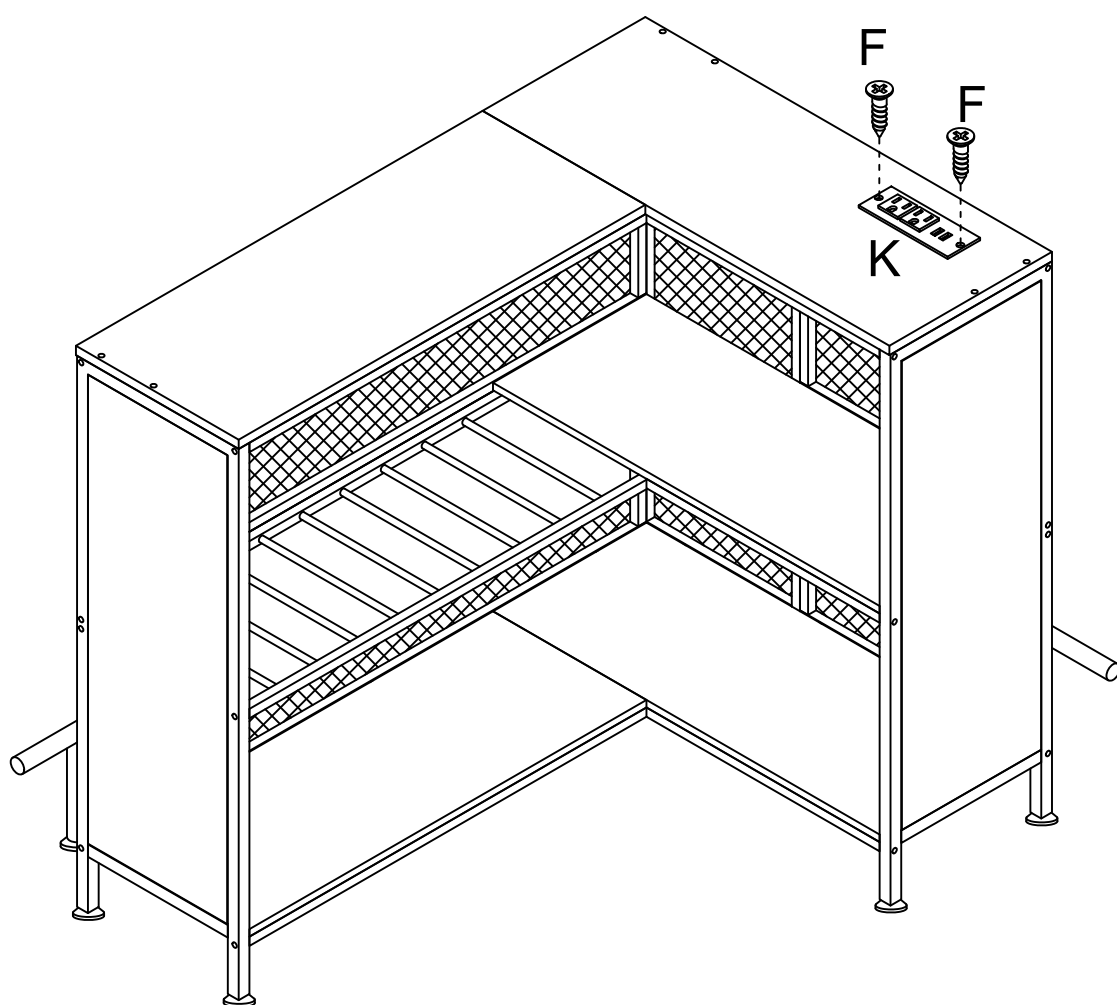
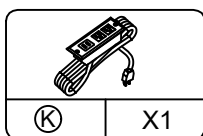
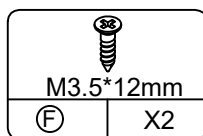
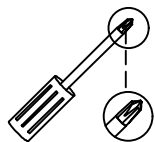
X1



Step 12



Step 13

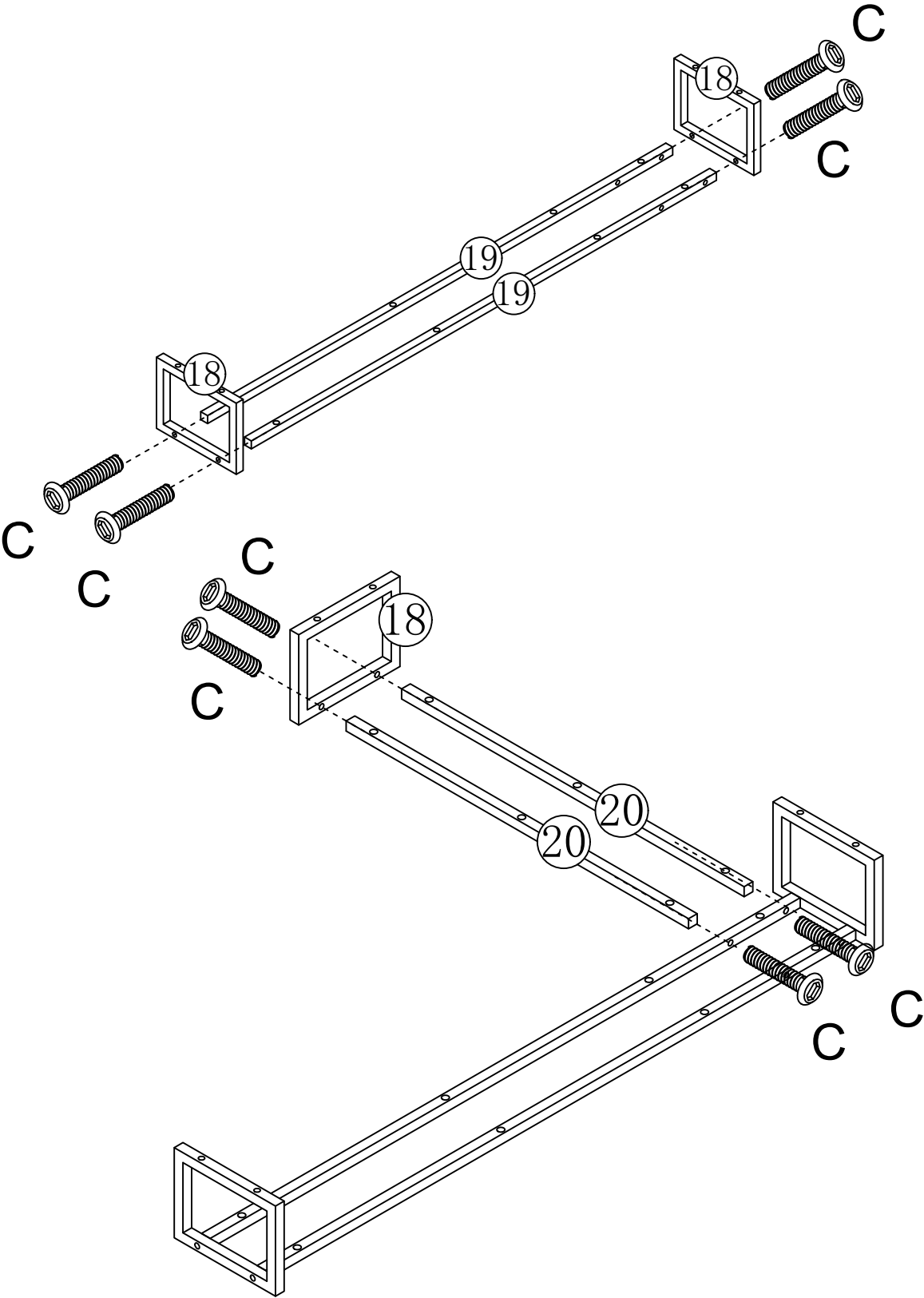


Step 14

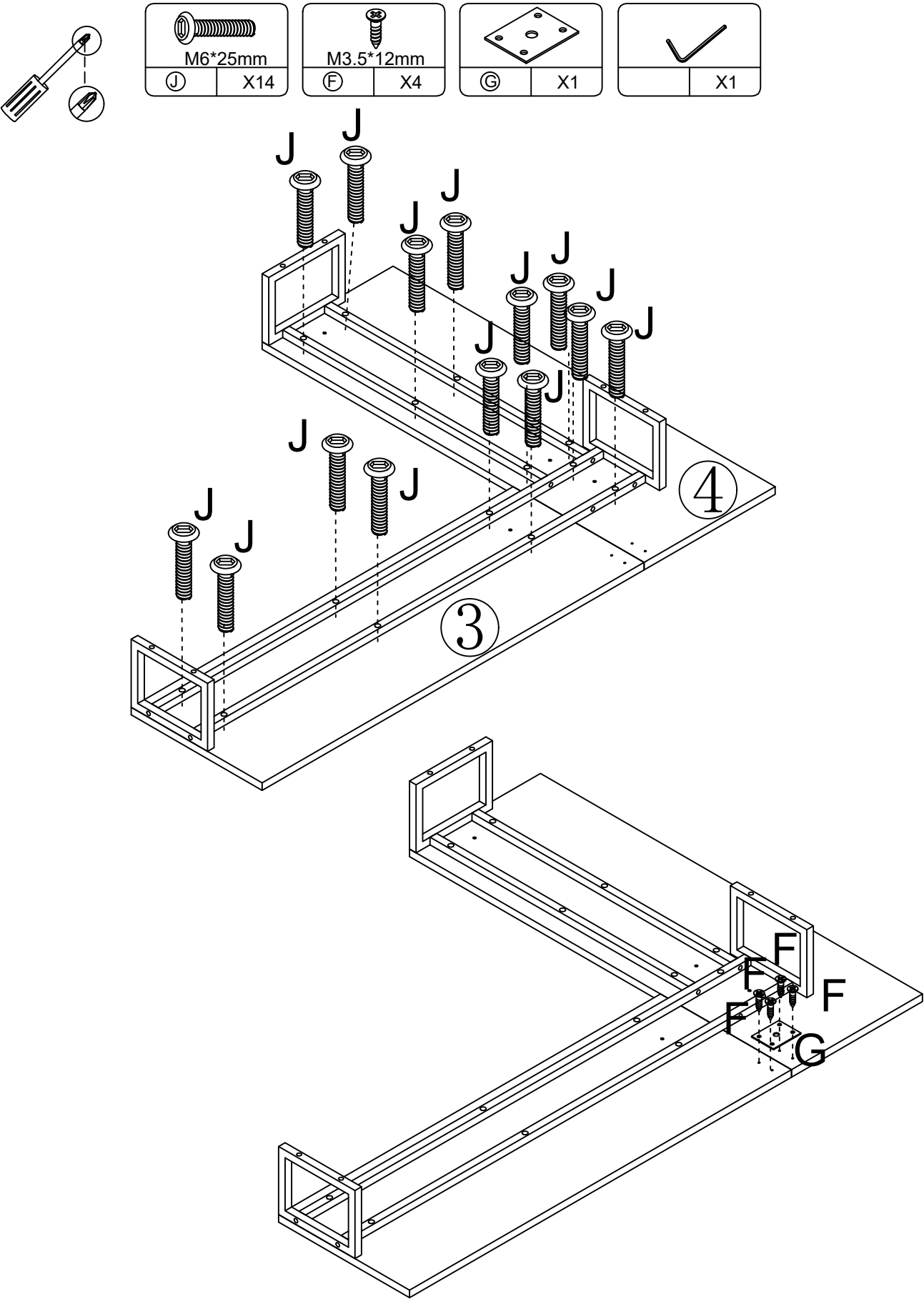


 M6*30mm	
©	X8

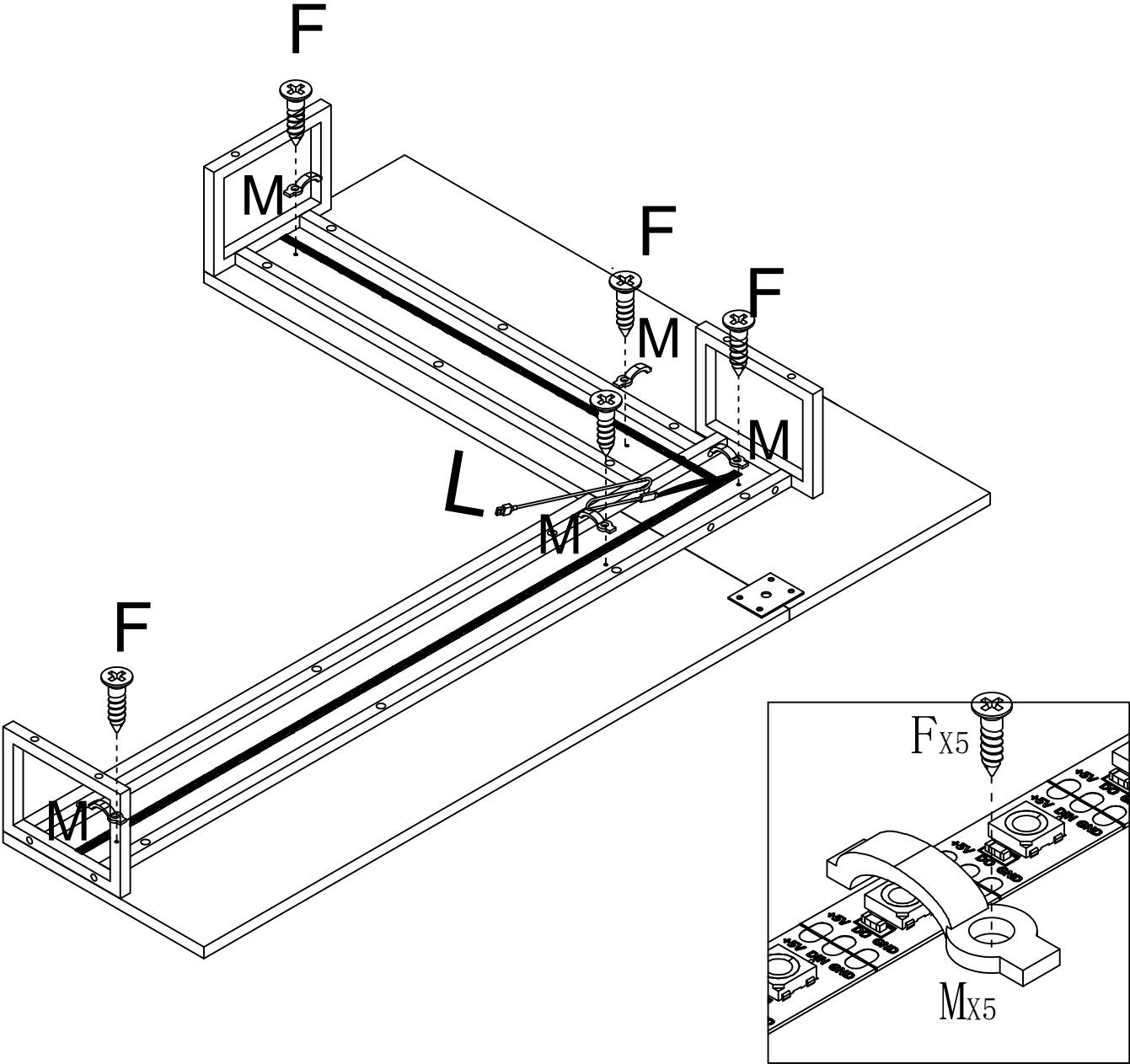
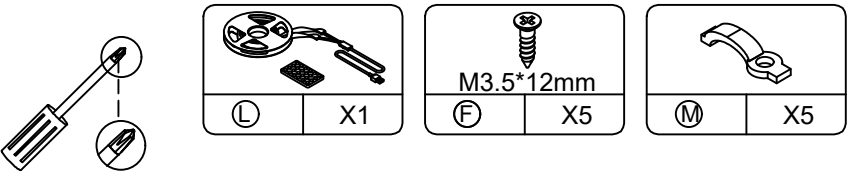
	
	X1



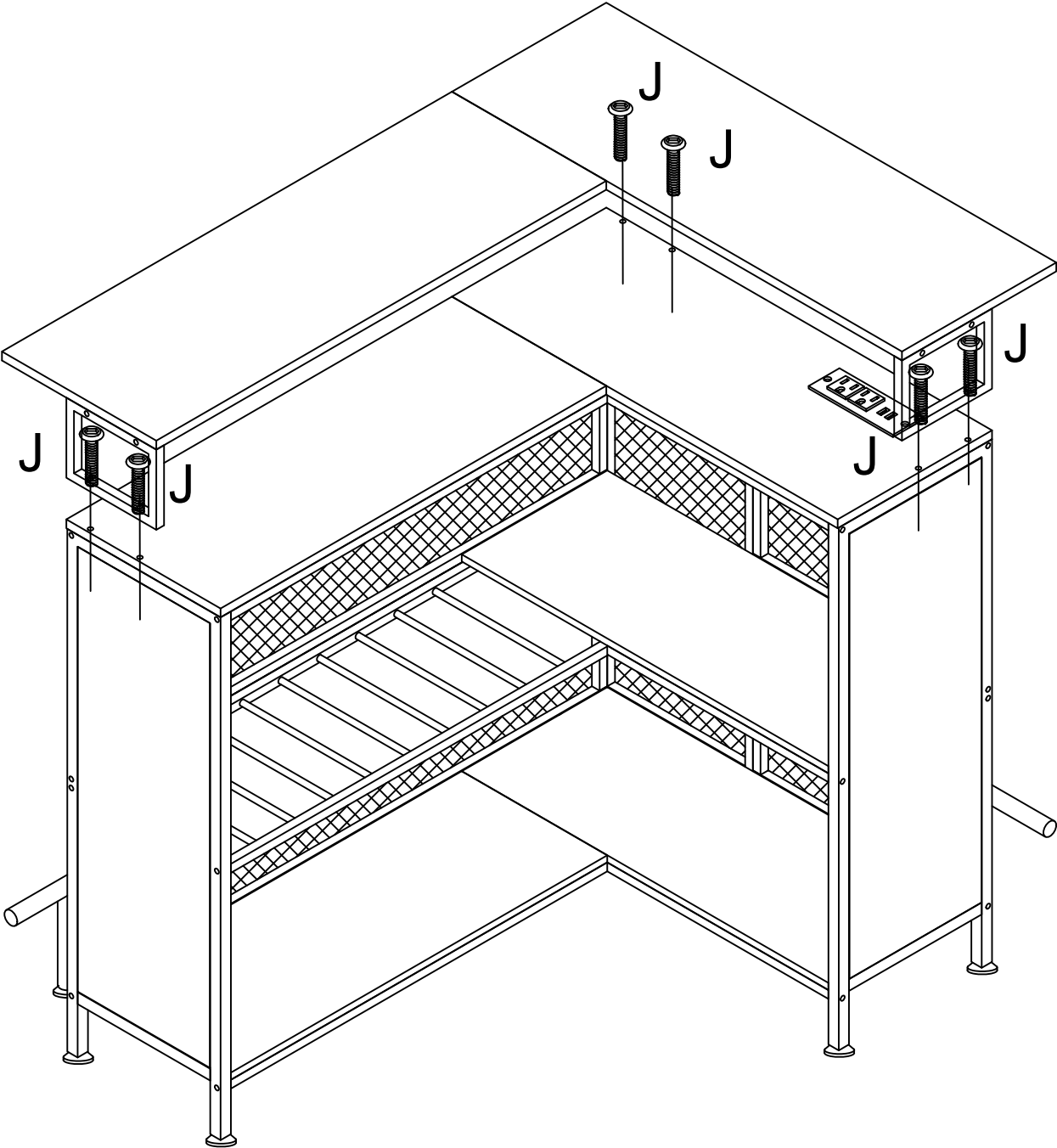
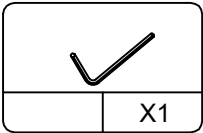
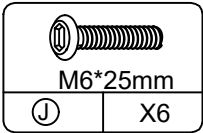
Step 15



Step 16



Step 17



Step 18

