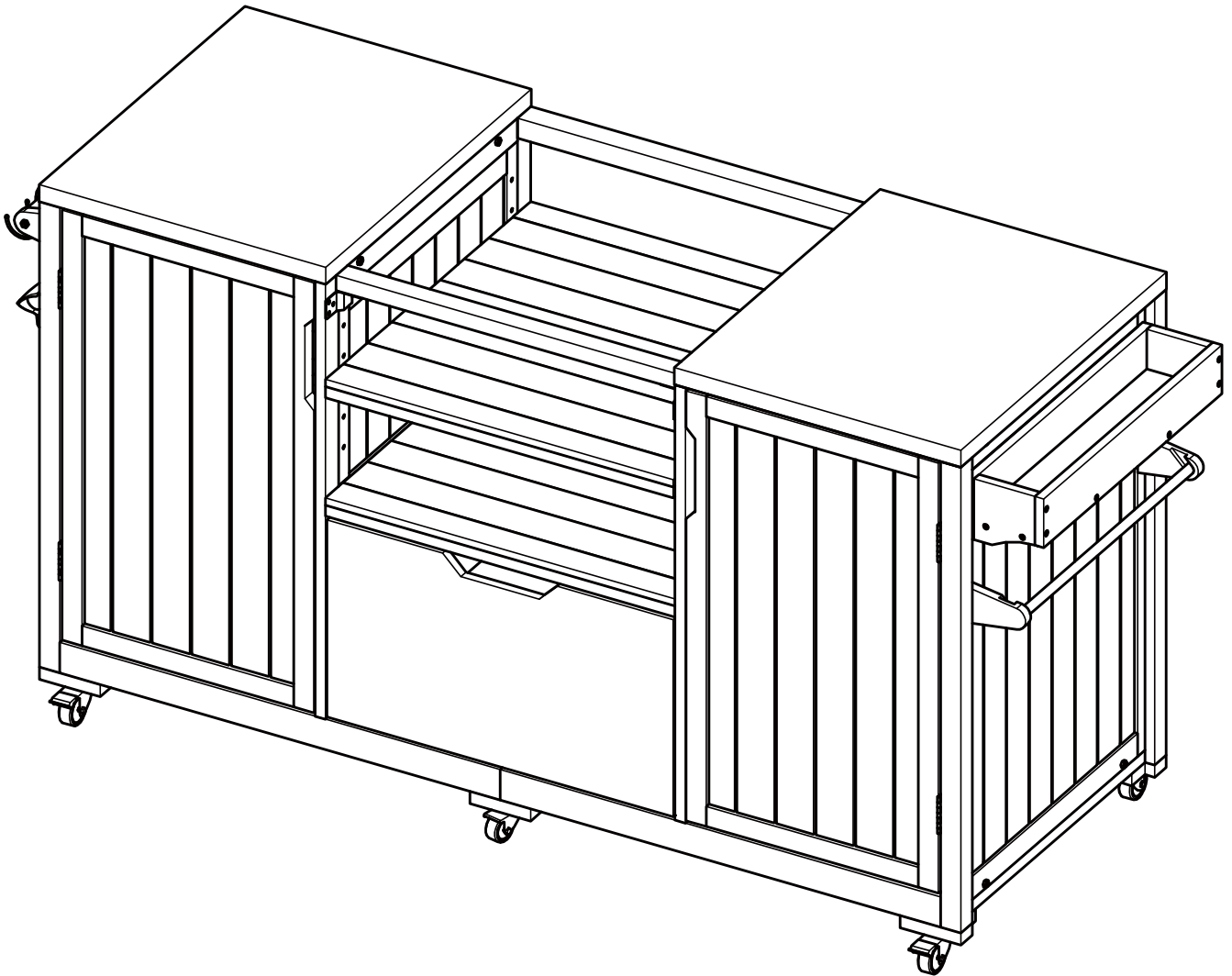


ASSEMBLY INSTRUCTION

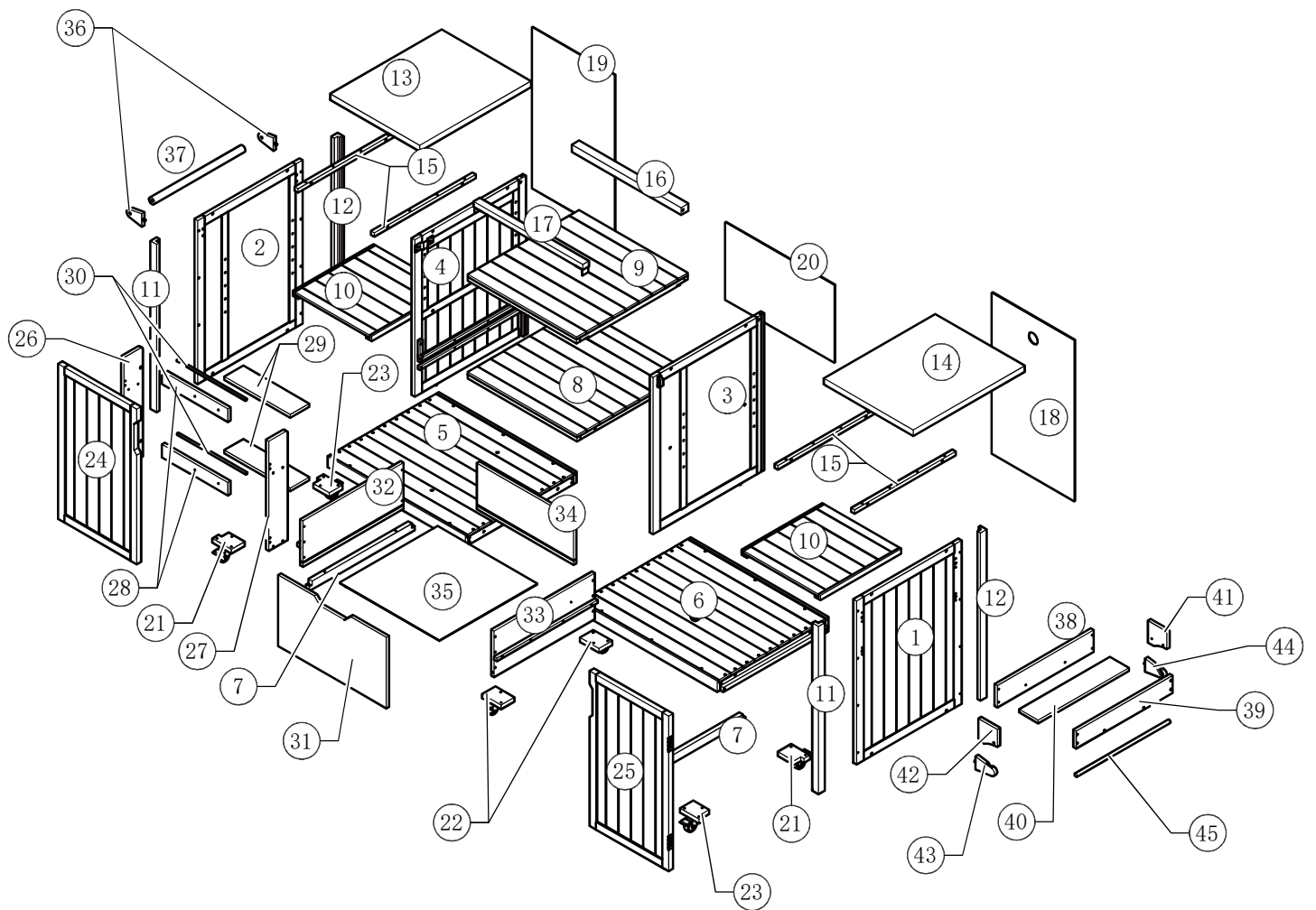
ITEM NO.:N707P250629



IMPORTANT NOTE:

- ① PLACE ALL PARTS ON A CLEAN AND SMOOTH SURFACE SUCH AS A RUG OR CARPET TO AVOID THE PARTS FROM BEING SCRATCHED.
- ② BEFORE YOU BEGIN, KINDLY FOLLOW THE ASSEMBLY INSTRUCTIONS STEP BY STEP.
- ③ DO NOT TIGHTEN ALL SCREWS AND BOLTS UNTIL THIS ITEM IS FULLY SET-UP.

DETAIL VIEW



N707P250629							
	1PC		1PC		1PC		1PC
	1PC		1PC		2PCS		1PC
	1PC		2PCS		2PCS		2PCS
	1PC		1PC		4PCS		1PC
	1PC		1PC		1PC		1PC
	2PCS		2PCS		2PCS		1PC
	1PC		1PC		1PC		2PCS
	2PCS		2PCS		1PC		1PC
	1PC		1PC		1PC		2PCS
	1PC		1PC		1PC		1PC
	1PC		1PC		1PC		1PC
	1PC						

[illegible]

A technical drawing of a rectangular plate, likely a component of a machine. The plate features a series of longitudinal ribs or channels running from front to back. Along the top and bottom edges, there are rows of small, evenly spaced holes. The drawing is a perspective view, showing the top, front, and side surfaces.

A technical drawing of a rectangular plate with longitudinal ribs. The plate is shown from an isometric perspective, highlighting its three-dimensional structure. It features a series of parallel longitudinal ribs running across its length. The drawing includes dimension lines and numerical values indicating the plate's length, width, and rib spacing, as well as a scale bar at the bottom.

A perspective view of a standard wooden pallet. It consists of 11 longitudinal slats and 4 transverse slats. The slats are arranged in a grid pattern, with the longitudinal slats running parallel to the length of the pallet and the transverse slats running perpendicular to them. The pallet is shown from a slightly elevated angle, highlighting its three-dimensional structure.

A diagram of a rectangular plate with a circular hole located near the top edge, slightly to the left of the center.

A diagram of a rectangular plate with three small circular holes arranged horizontally along its center. The plate is shown in a perspective view, tilted slightly upwards and to the right.

A technical drawing of a rectangular plate, likely a component of a mechanical assembly. The plate has a central longitudinal slot. It is shown with four fasteners (screws or bolts) at the corners, indicated by small circles with crosshairs. The drawing is a perspective view, showing the top and side surfaces.

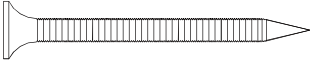
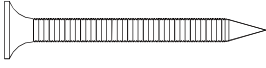
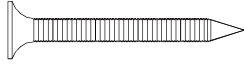
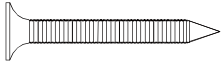
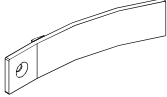
Technical drawing of a rectangular plate, labeled 'a'. The plate has a central longitudinal slot and four circular holes, two on each side of the slot. The drawing is a perspective view showing the top and side surfaces.

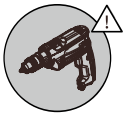


A diagram of a horizontal beam of length L . A triangular load is applied perpendicular to the beam, starting at zero at the left end and increasing linearly to a maximum value w_0 at the right end. The load is represented by a series of small vertical arrows of increasing height along the beam's length.

1 PC

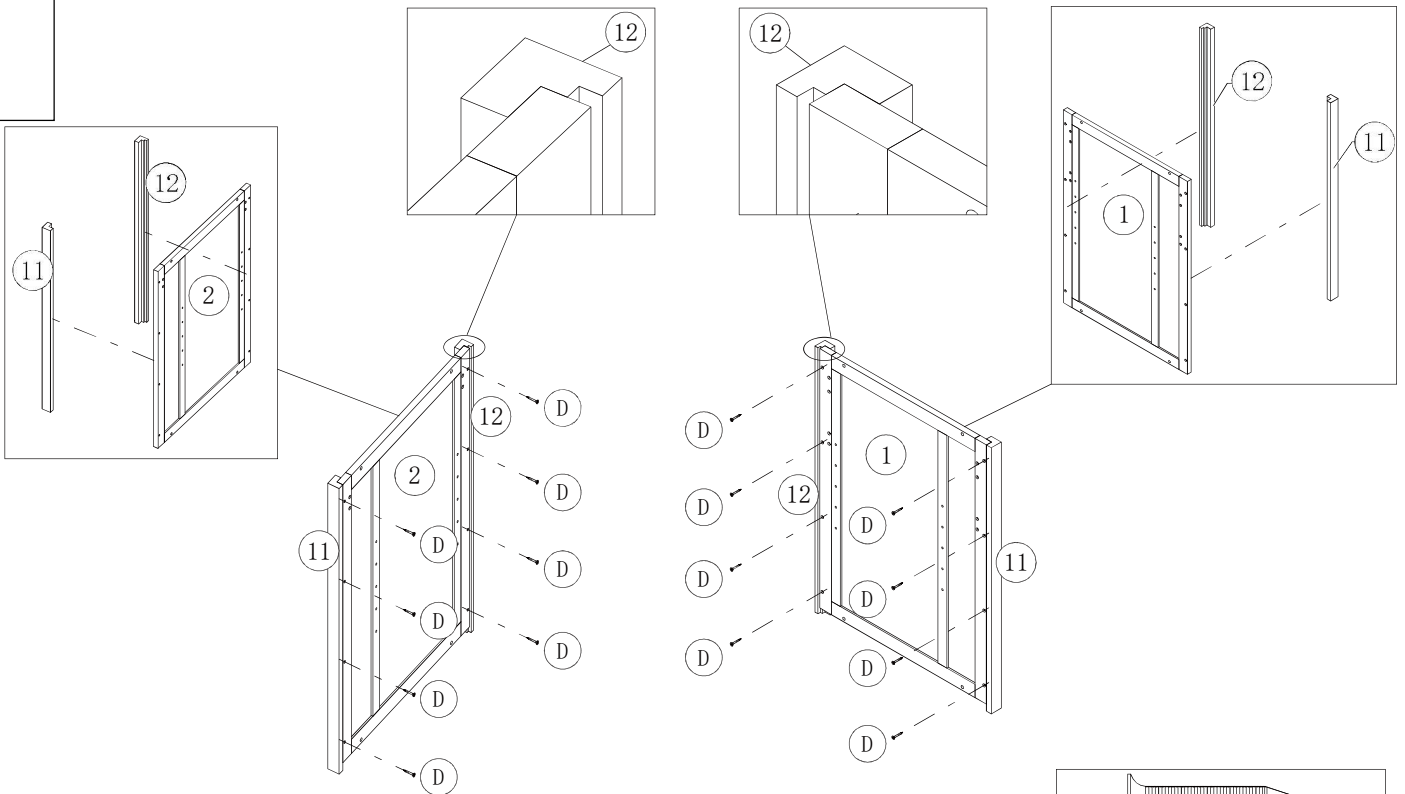
HARDWARE LIST

 A M3.5*60(4PCS)	 B M3.5*40(34PCS)	 C M3.5*35(16PCS)
 D M3.5*30(16PCS)	 E M3.5*25(2PCS)	 F M3.0*28(50PCS)
 G M3.0*18(12PCS)	 H M3.0*10(2PCS)	 I M6*45(6PCS)
 J M6*40(12PCS)	 K 1PC	 L 2PCS
 M 1PC	 N 5PC	 O 12PCS
 P M6*40(4PCS)	 Q 1PC	



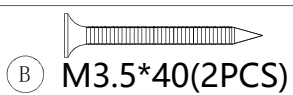
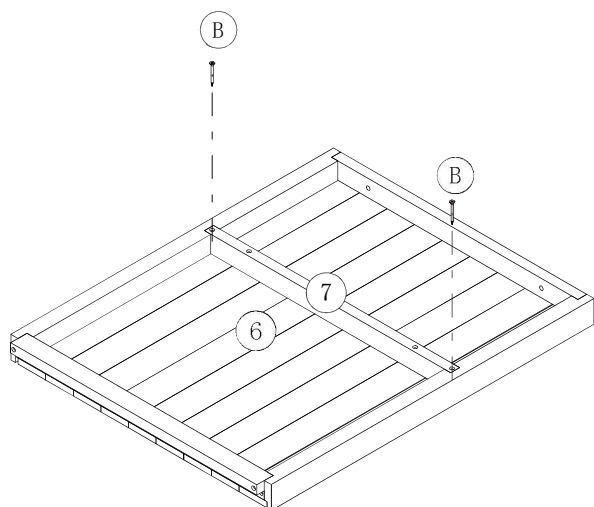
PLEASE BE CAREFUL DO NOT DAMAGE THE HOLE POSITION WHEN YOU USE POWERTOOLS

1

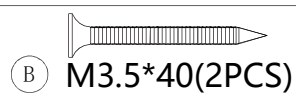
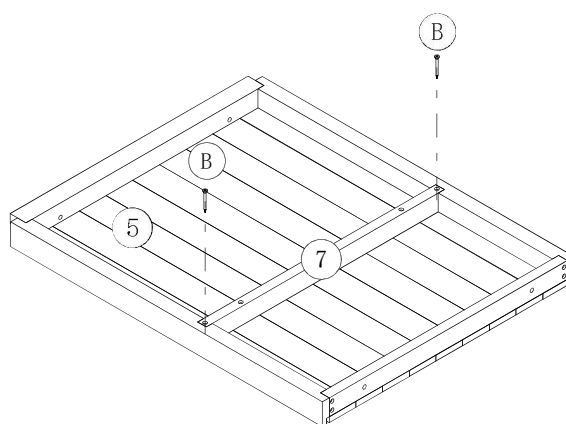



D M3.5*30(16PCS)

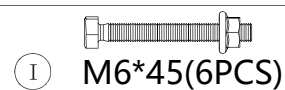
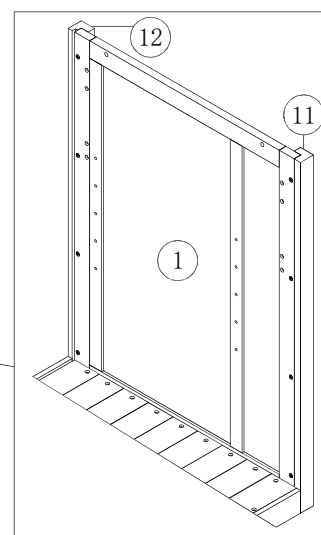
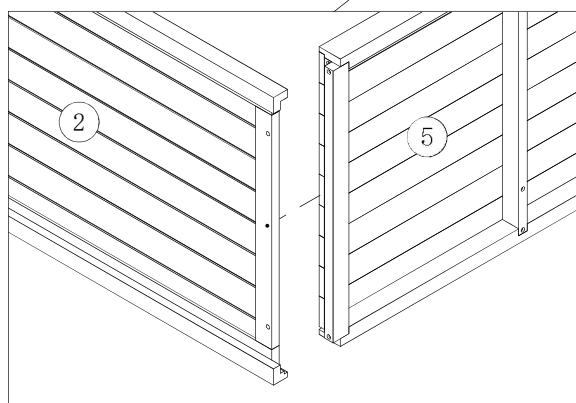
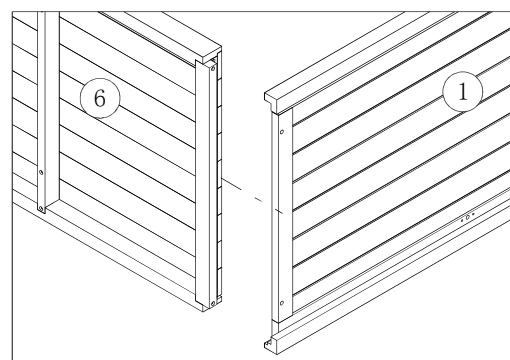
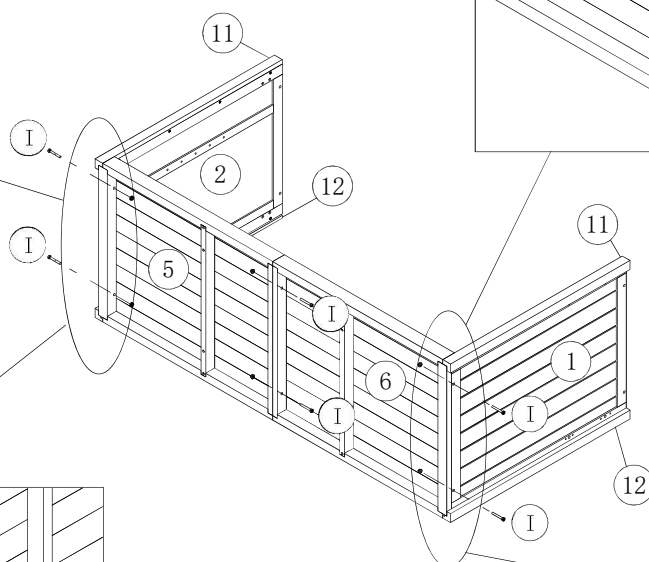
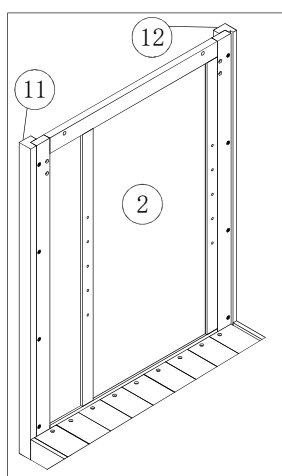
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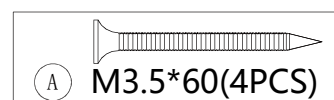
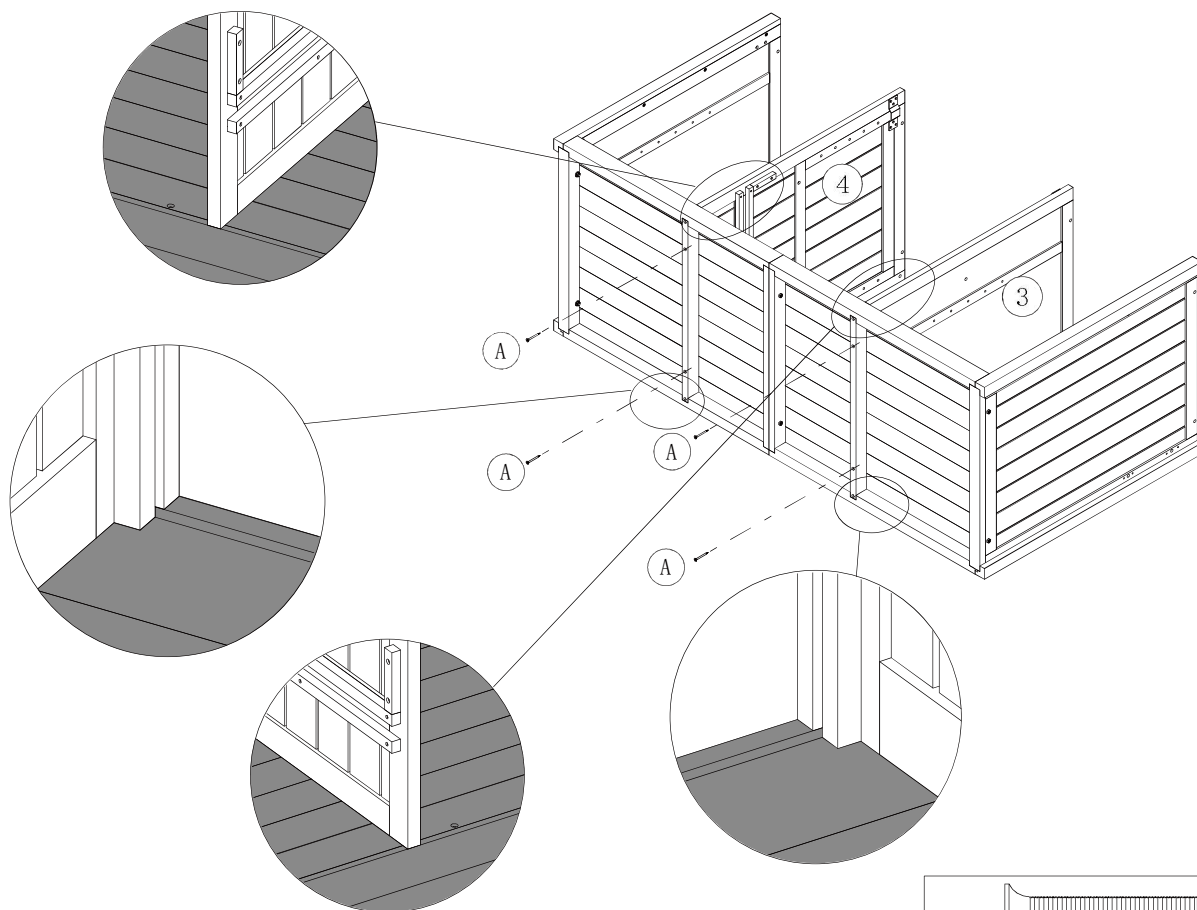
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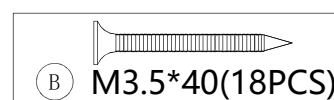
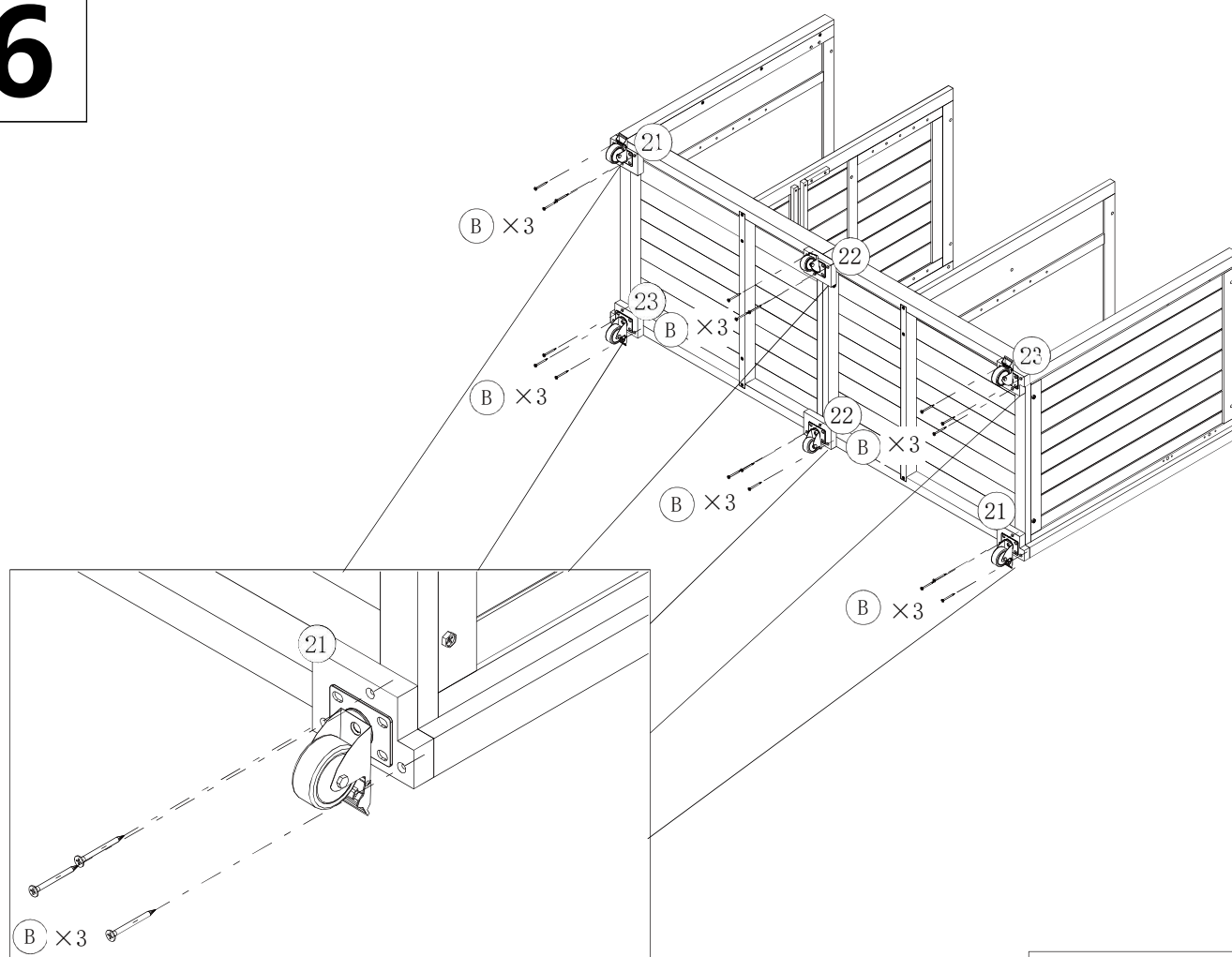
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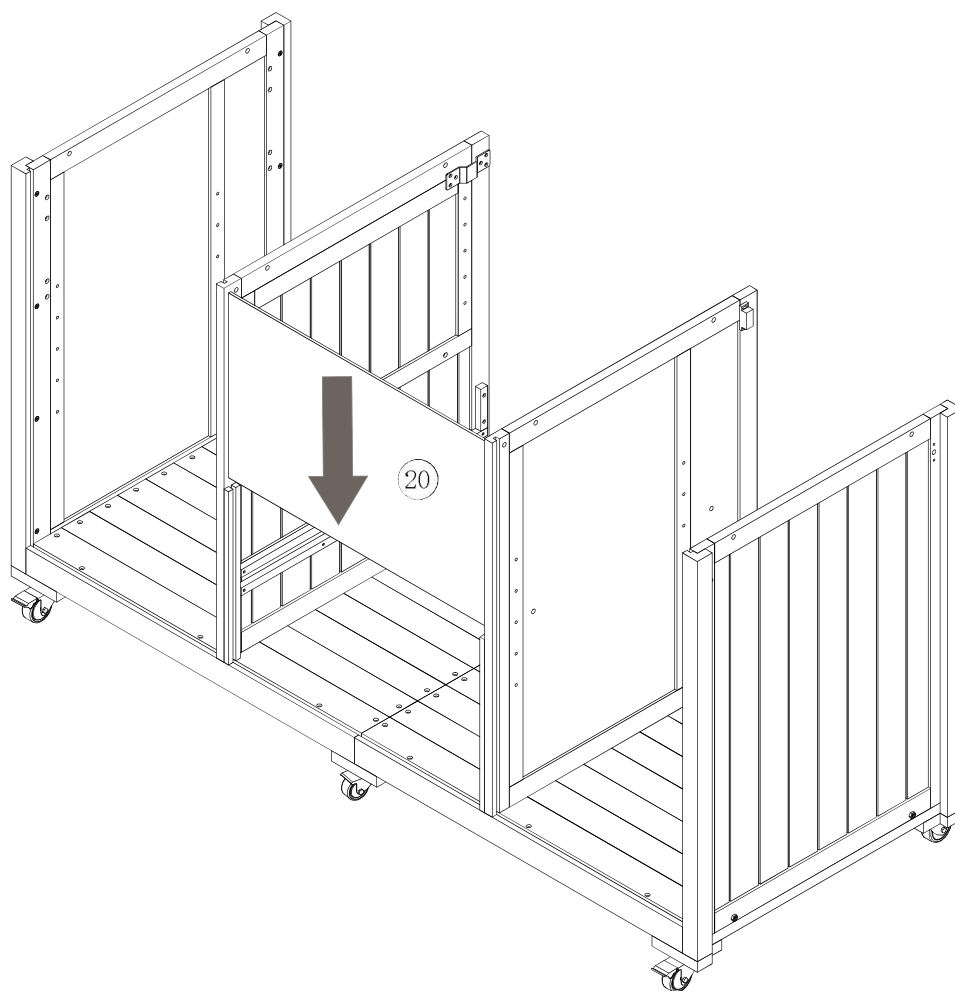
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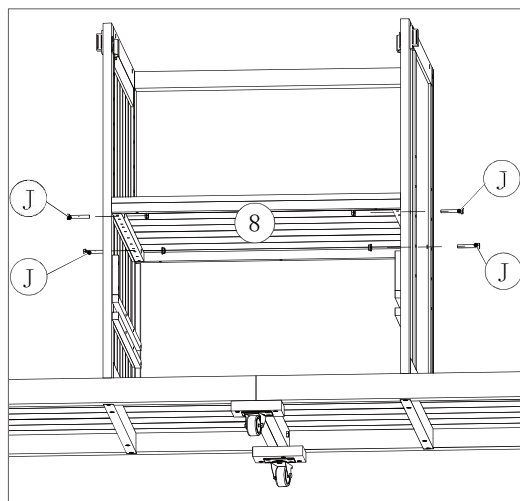
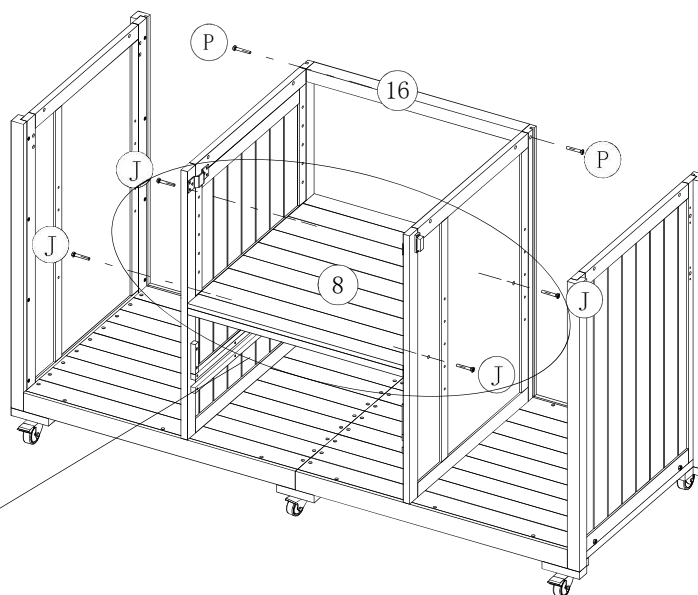
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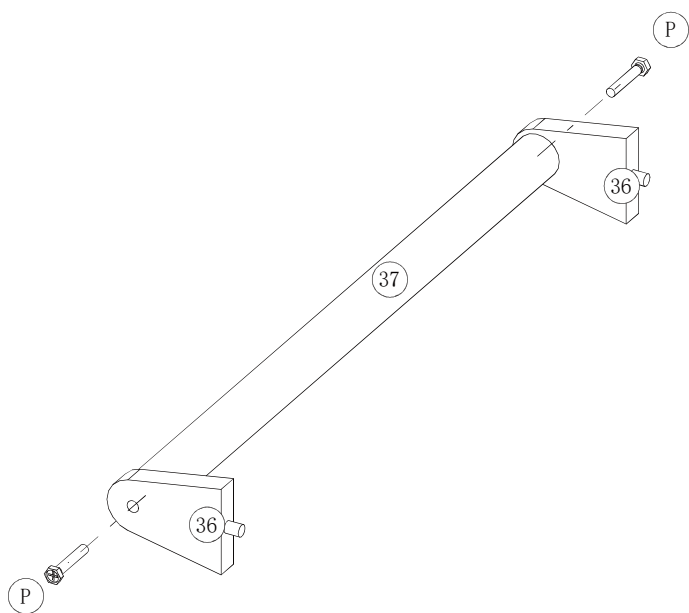


8



J		M6*40(4PCS)
P		M6*40(2PCS)

9

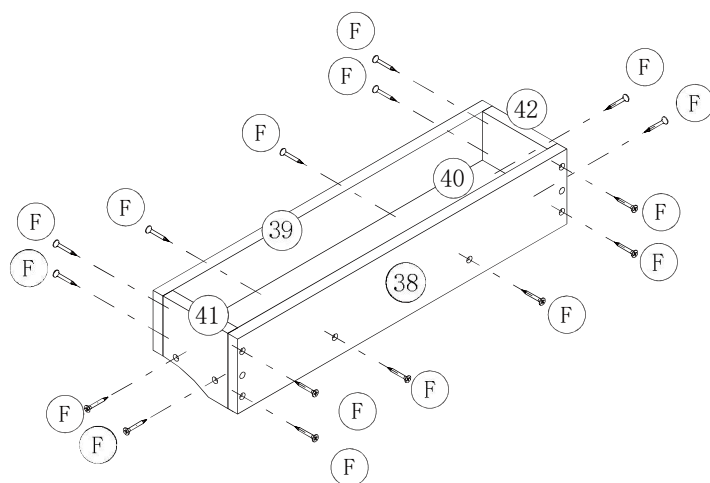


(P)

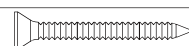


M6*40(2PCS)

10

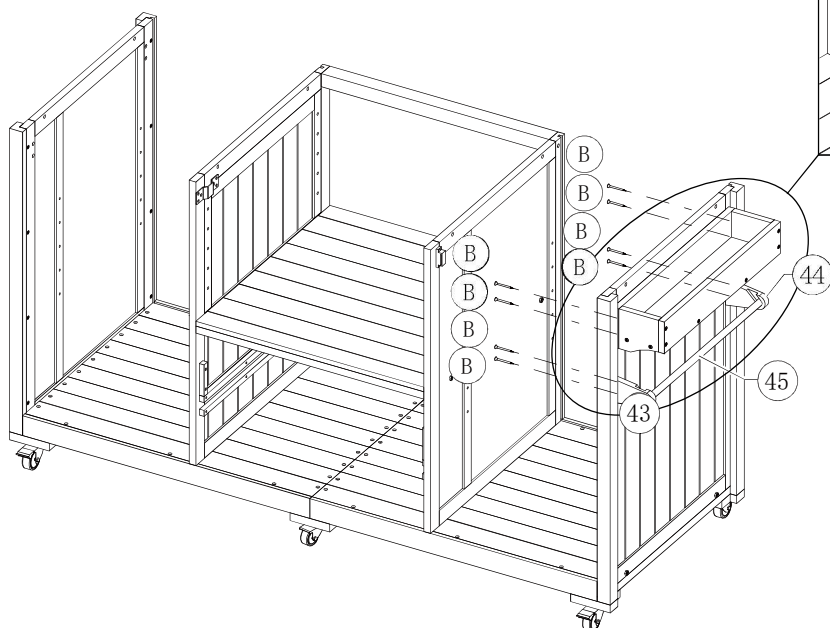


(F)



M3.0*28(16PCS)

11

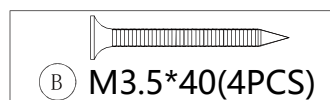
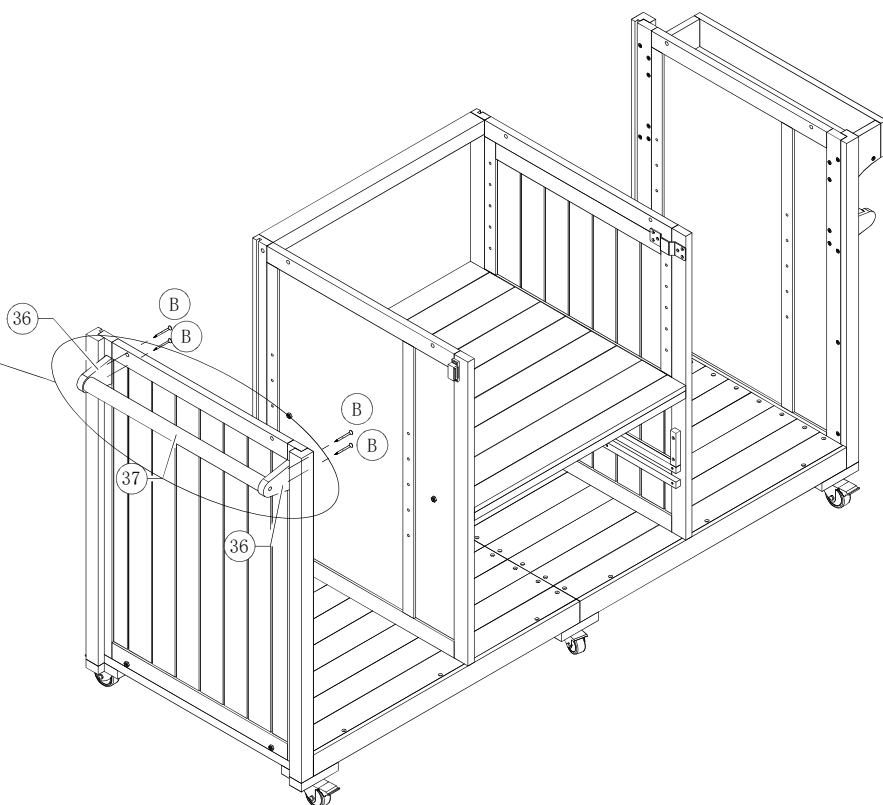
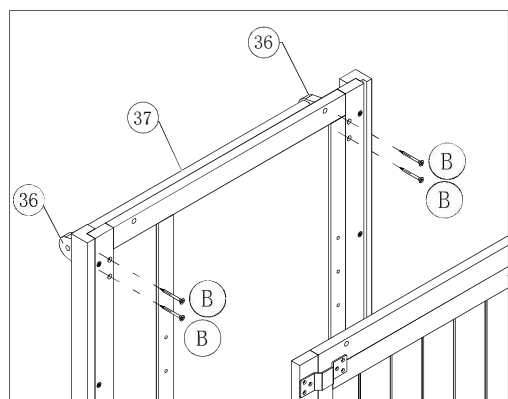


(B)

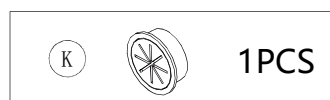
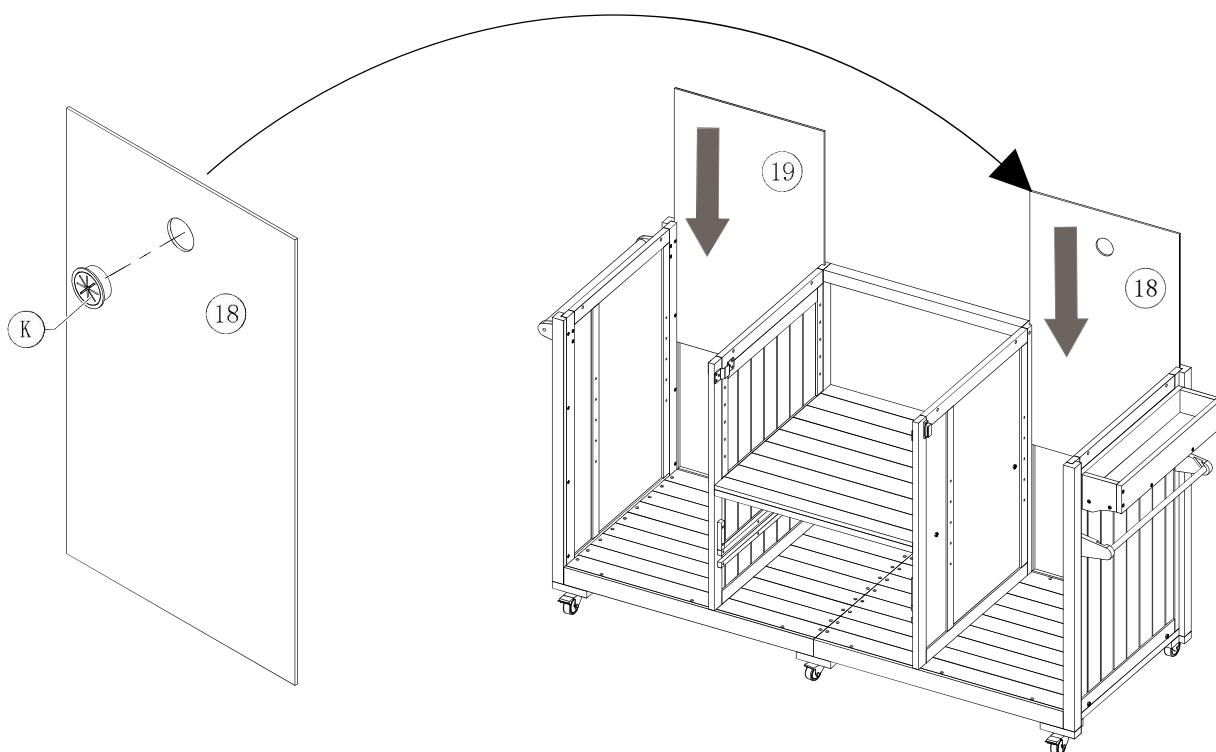


M3.5*40(8PCS)

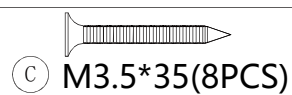
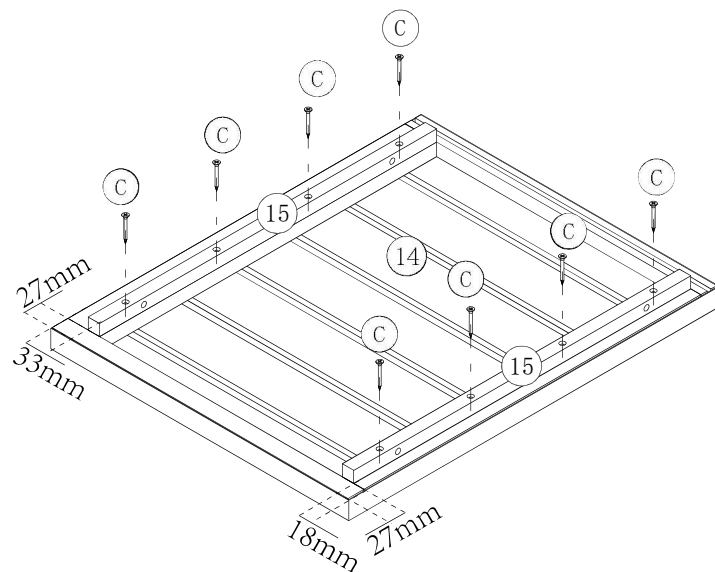
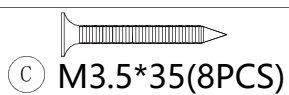
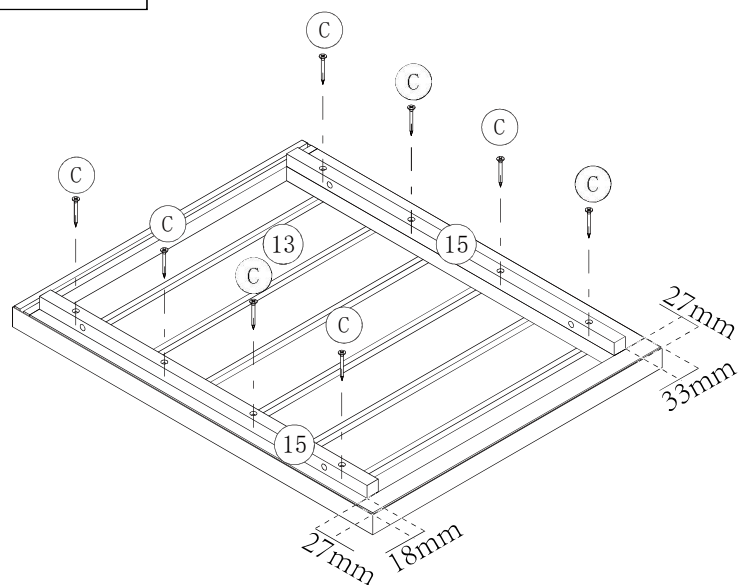
12



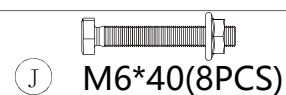
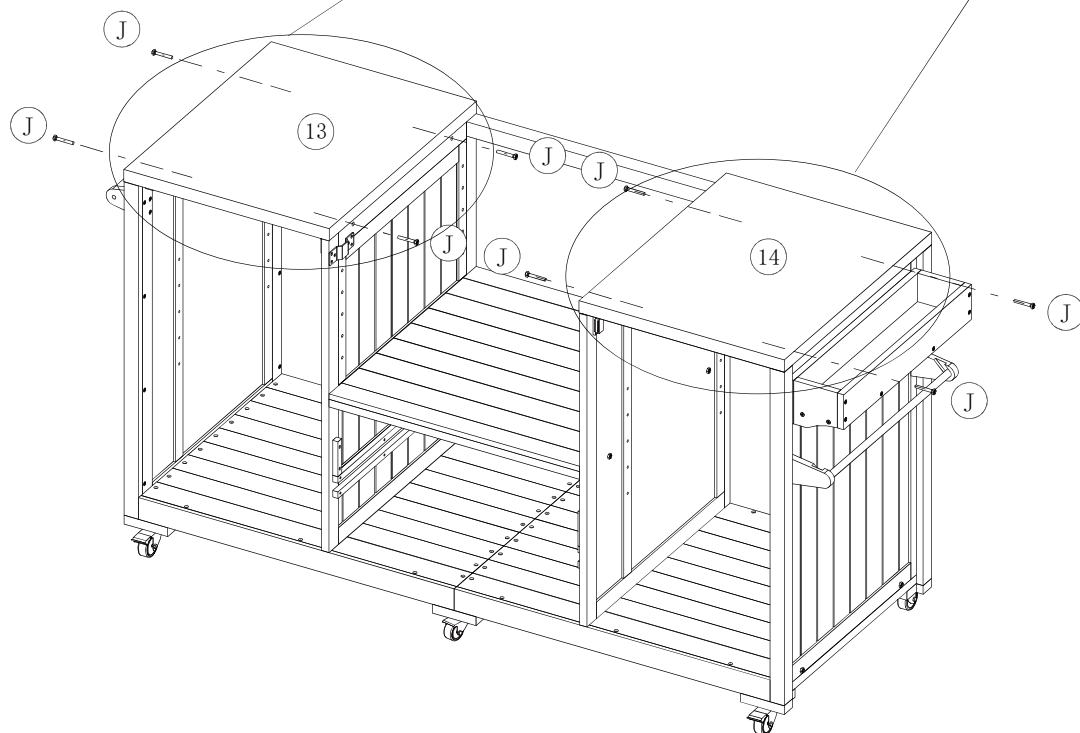
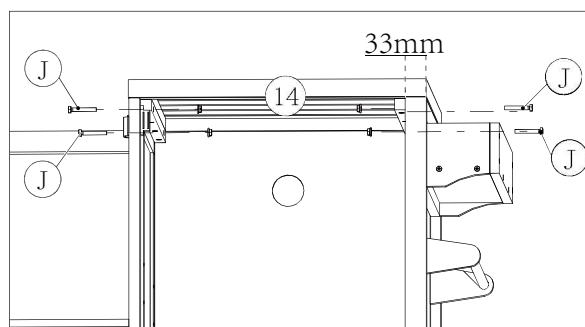
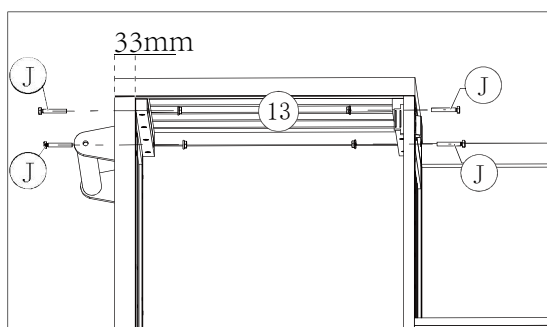
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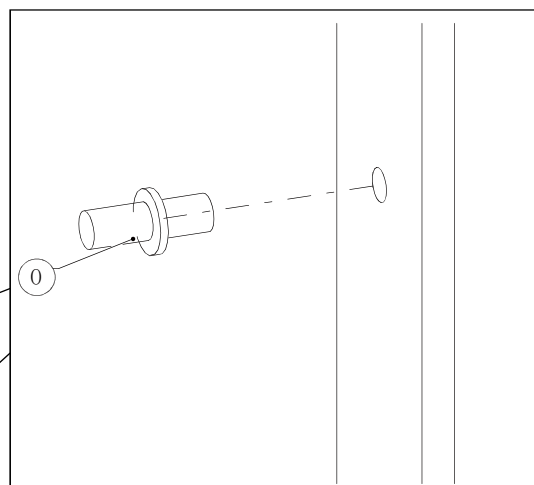
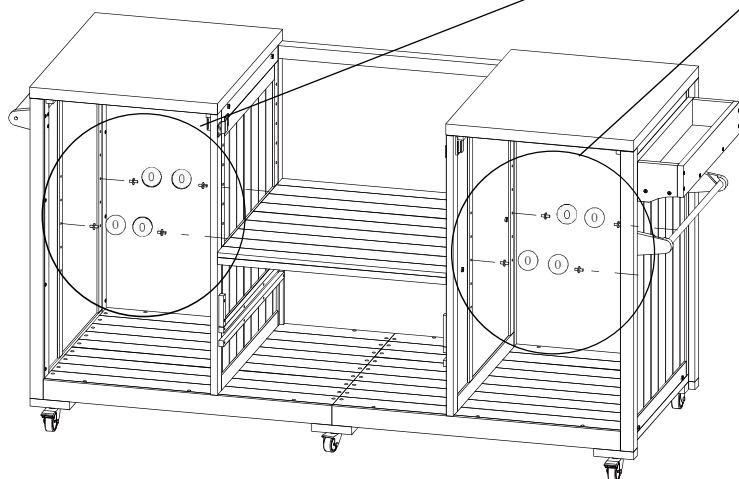
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15

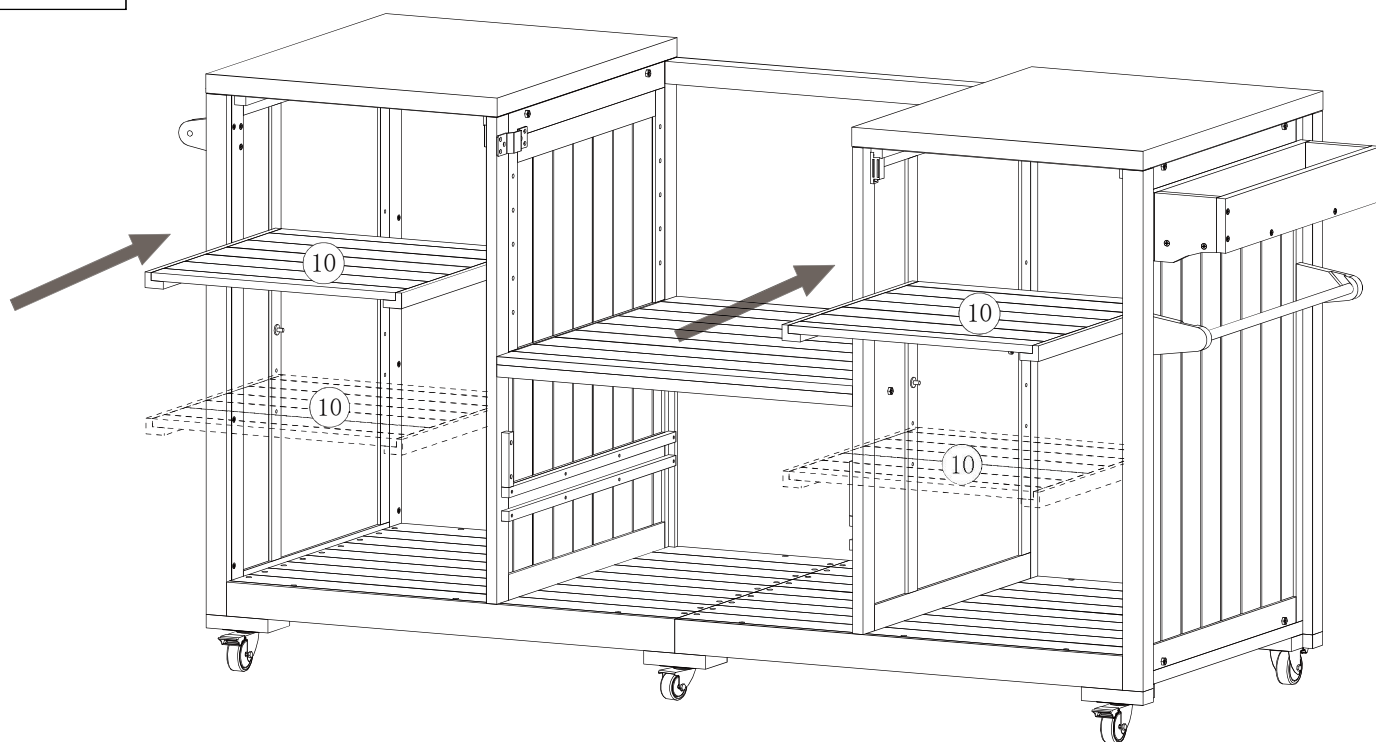


16



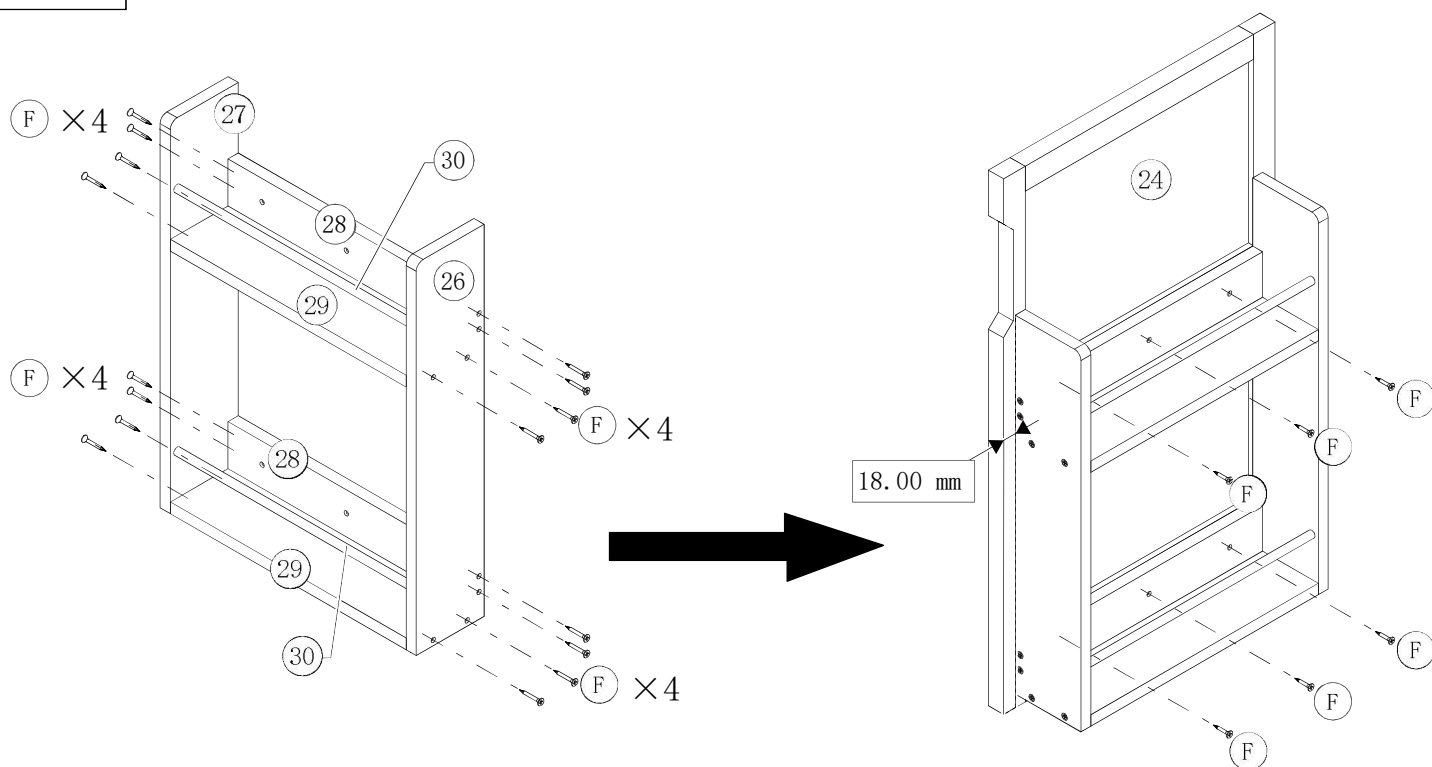
0 8PCS

17



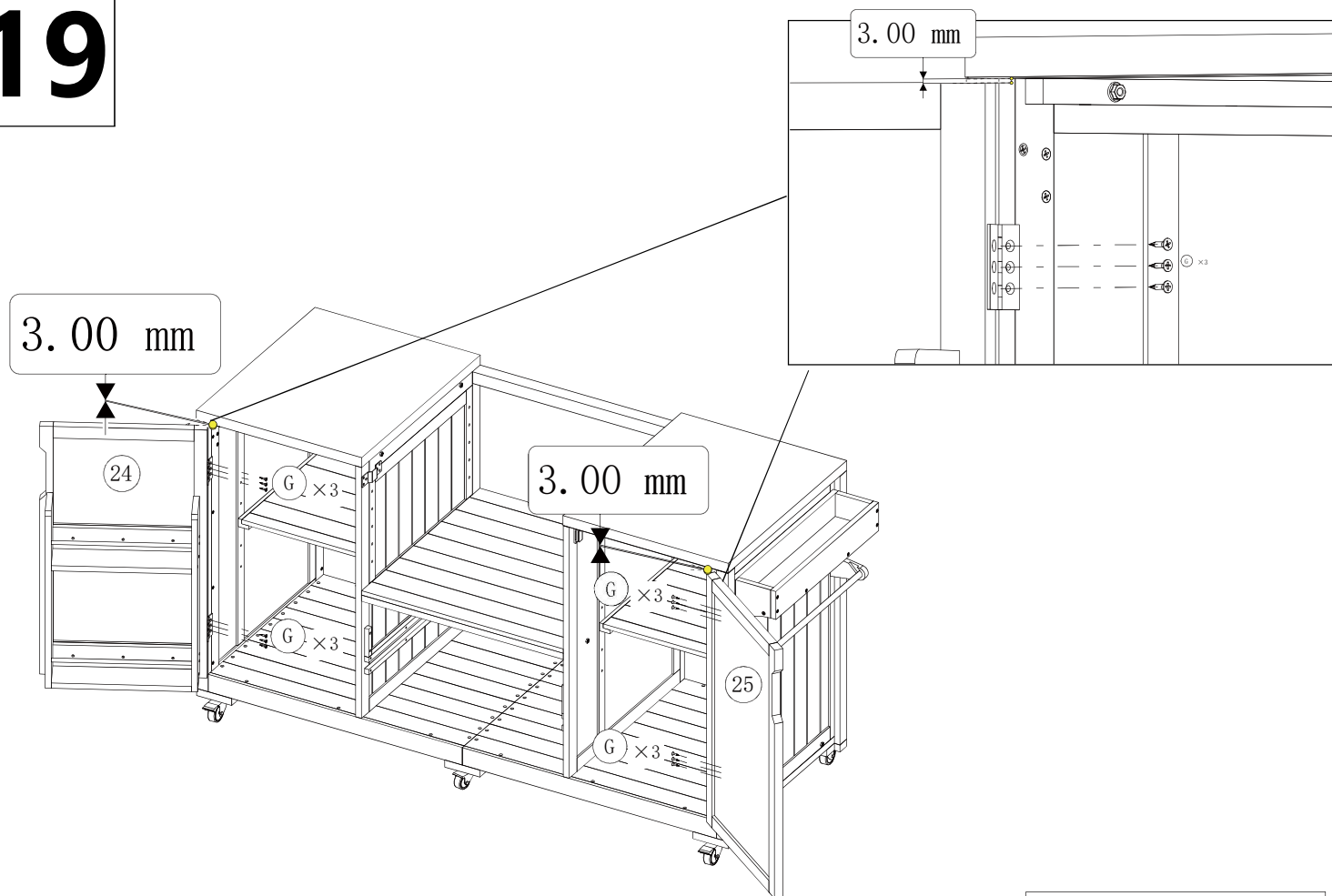
The two shelves ⑩ can be put into any left or right side as desired.
The height can be freely adjusted.

18



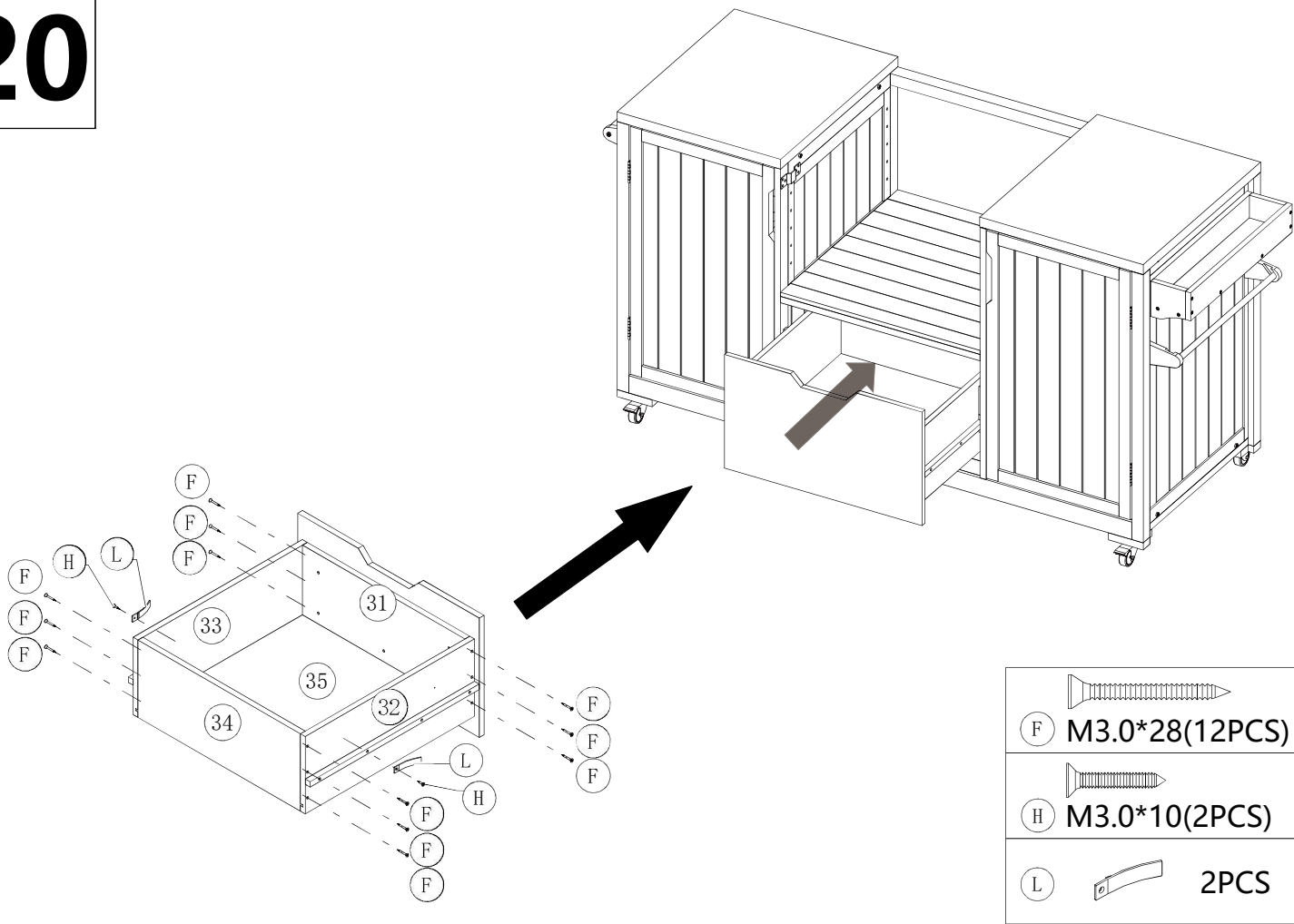
 **F M3.0*28(22PCS)**

19

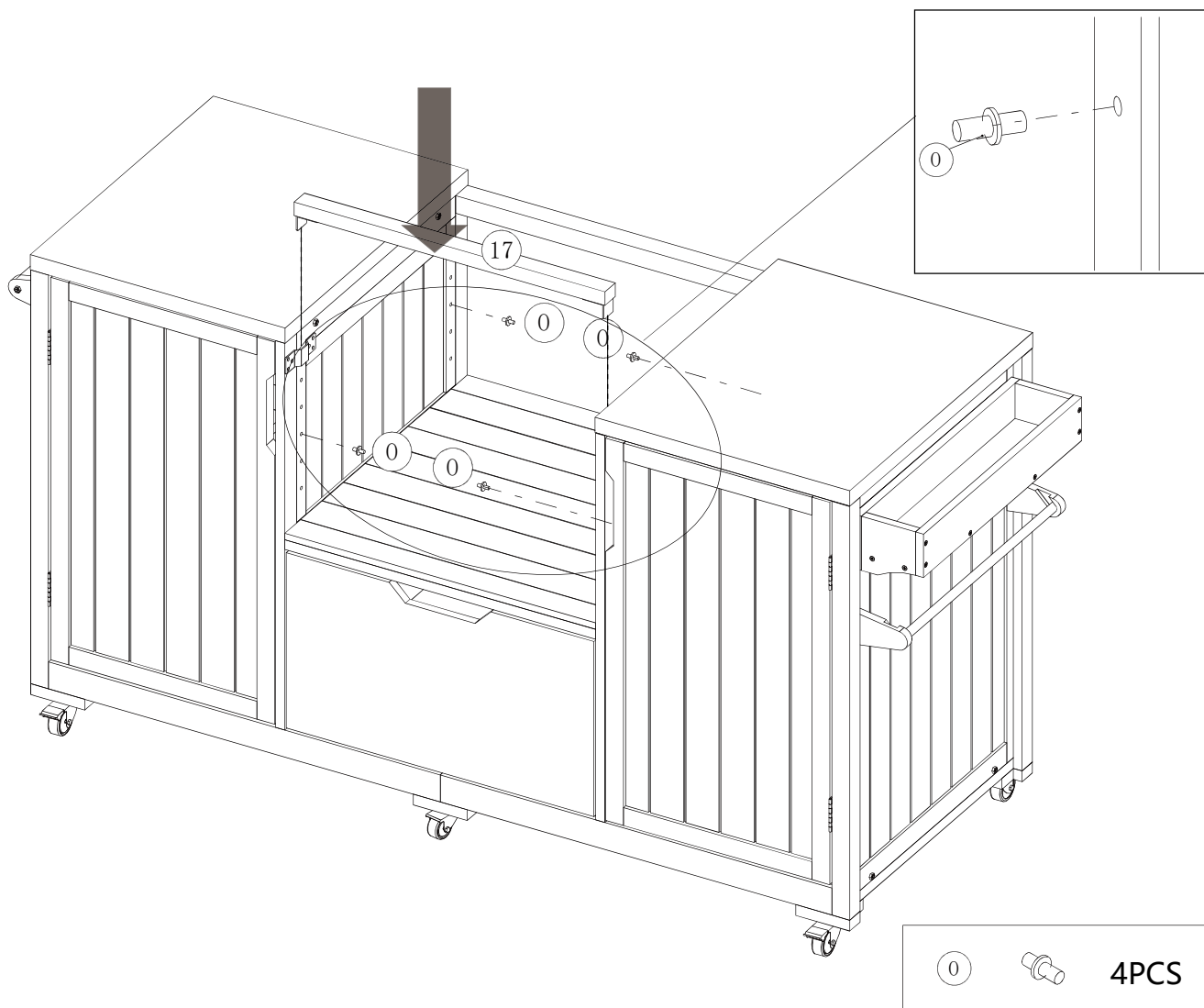


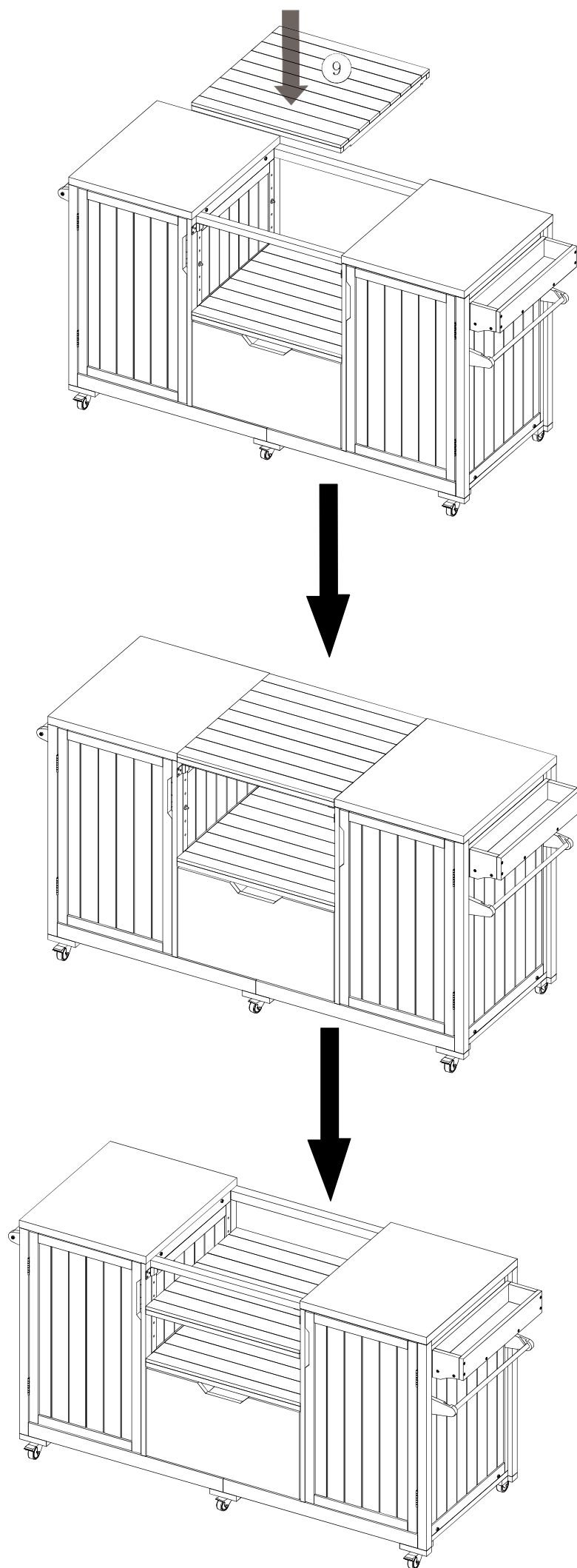
 **G M3.0*18(12PCS)**

20

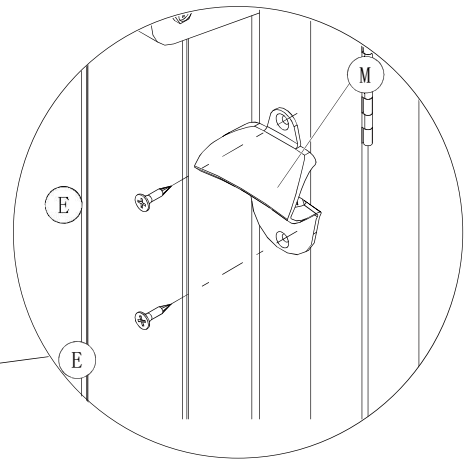
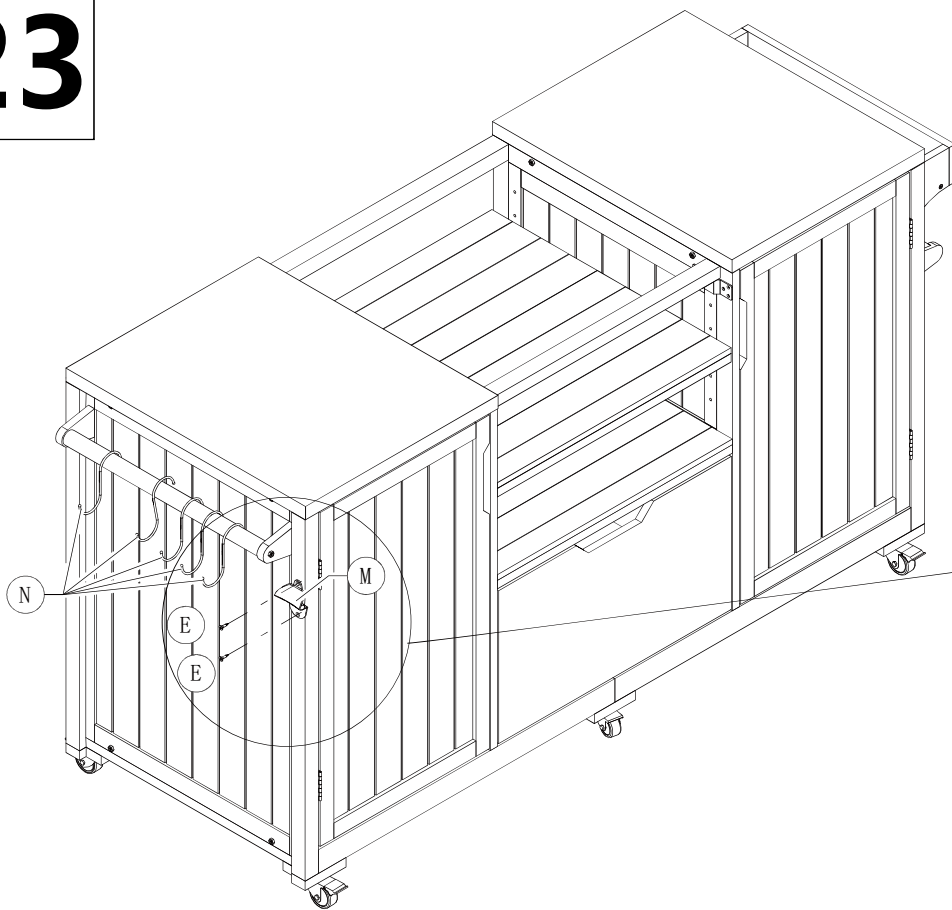


21





23



E		M3.5*25(2PCS)
M		1PCS
N		5PCS

24

