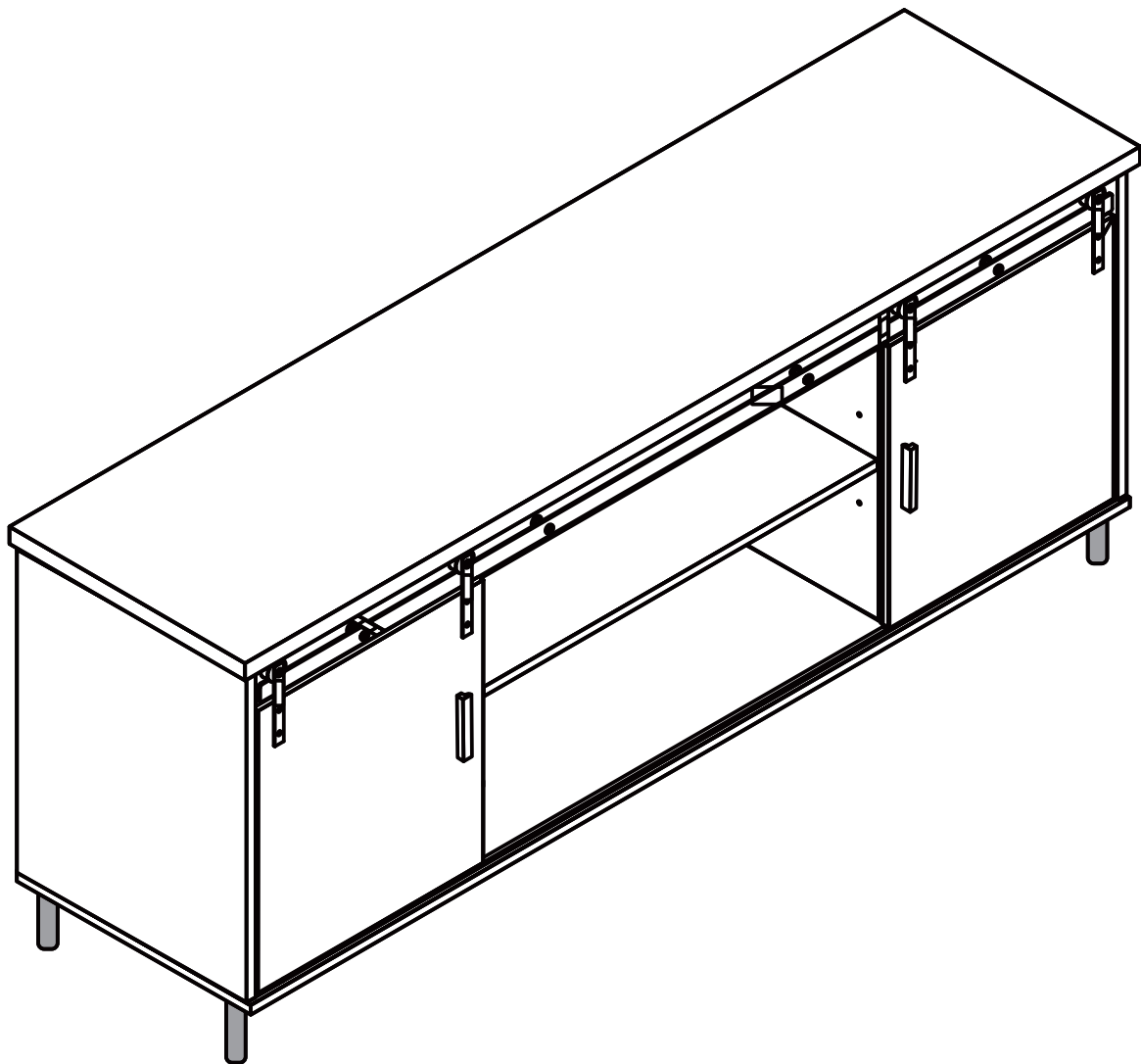
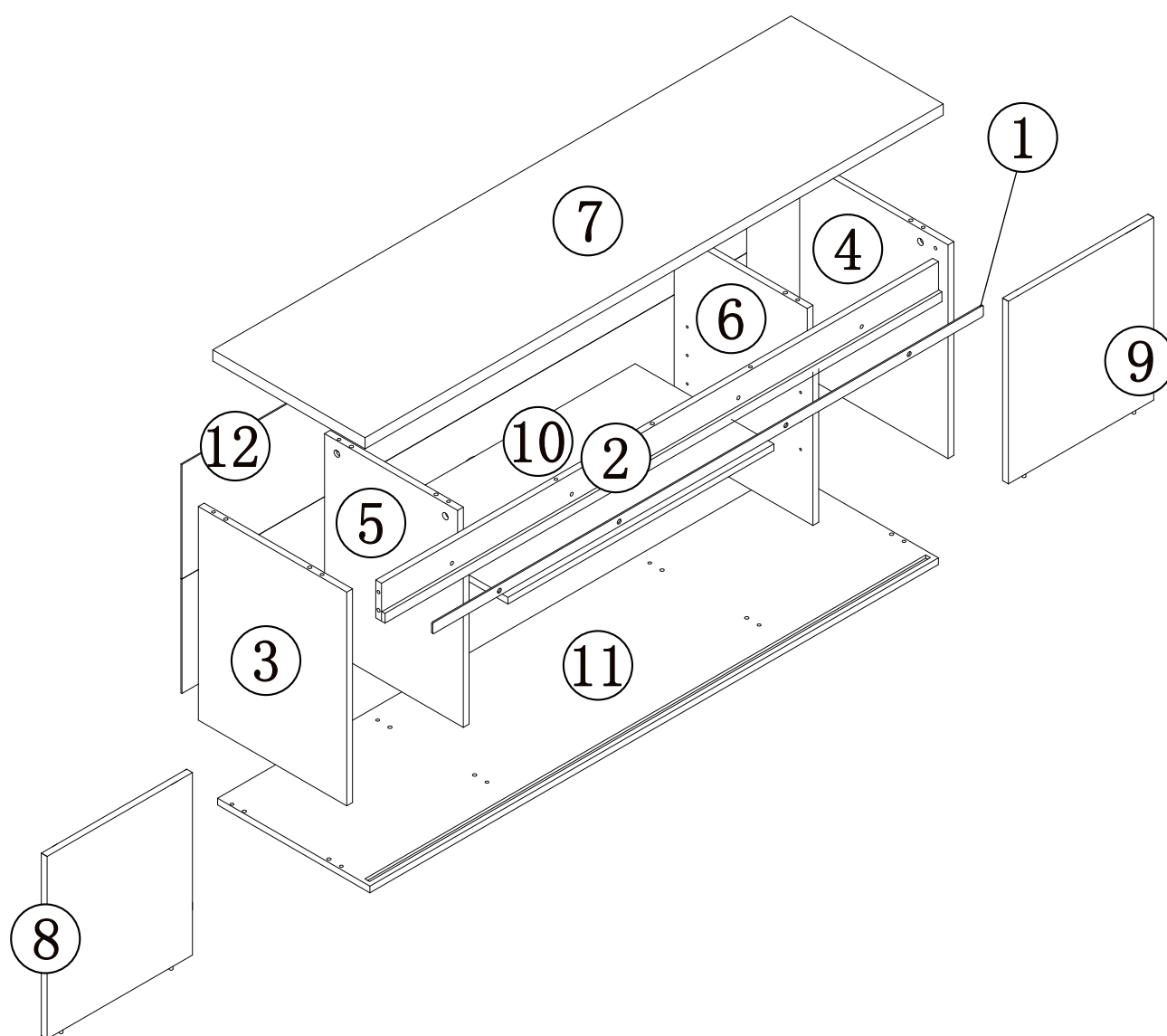
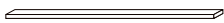
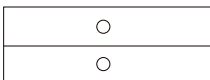
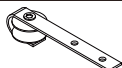






PARTNO.	PARTS	QTY
1		x1
2		x1
3		x1
4		x1
5		x1
6		x4
7		x1
8		x1
9		x1
10		x1
11		x1
12		x1

PART NO.	PARTS	QTY
A		x12
B		x12
C		x23
D	 5x40mm	x12
E	 4x16mm	x8
F		x2
G		x2
H		x4
I		x1
J		x4
K		x4
L		x1
M		x4
N	 6x30mm	x12
O	 3x16mm	x22
P		x2
Q		x2
R	 4x14mm	x8

01

H = **H1** + **H2** + **H3** + **H4**

H1 **H2** **H3** **H4**

1 **2**

H **X4** **I** **X1**

H1 **H2** **H3** **H4** **I**

02

Diagram illustrating the assembly of a component, likely a shelf or panel, using screws A, B, and C.

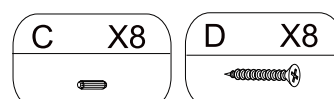
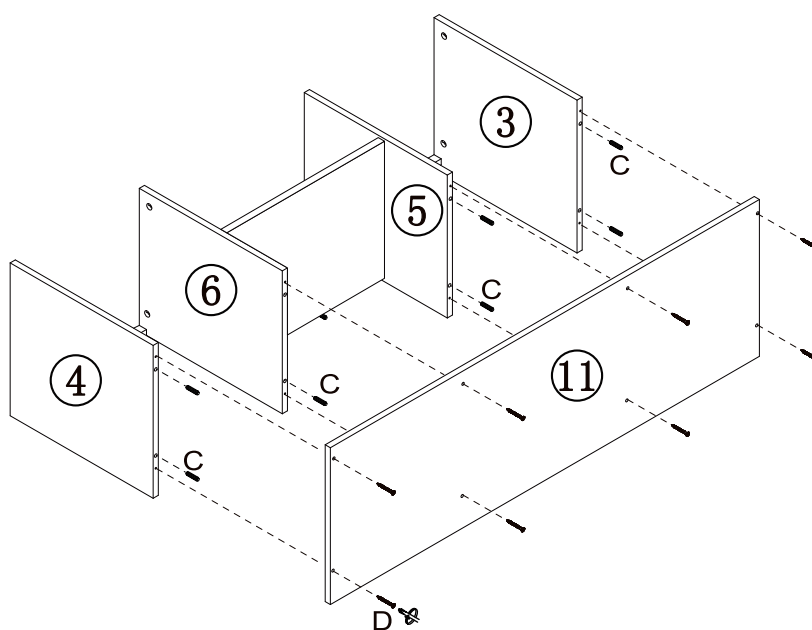
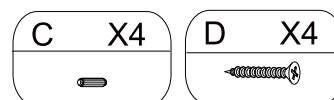
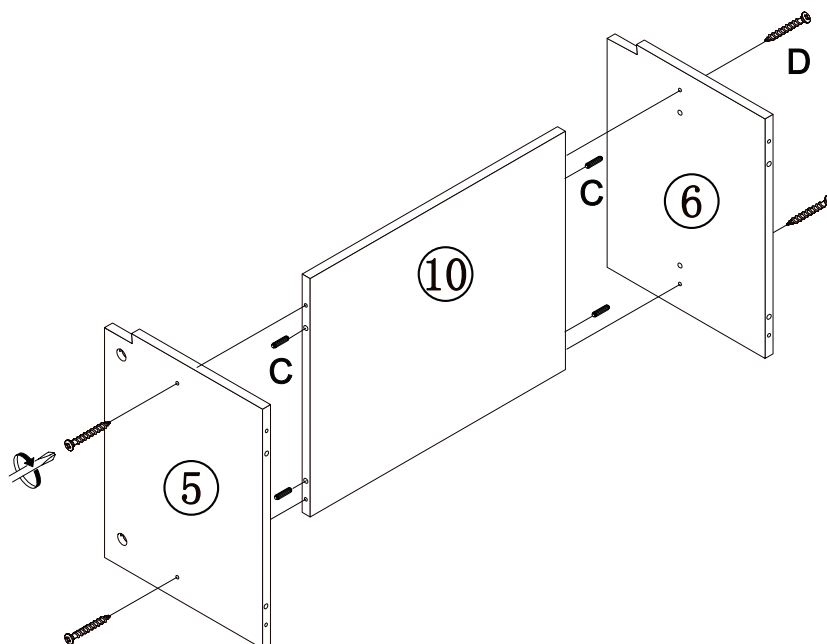
The diagram shows a central rail (2) being attached to a side panel (3) and a bottom panel (4). The rail (2) is shown in two positions: one being attached to the side panel (3) and another being attached to the bottom panel (4).

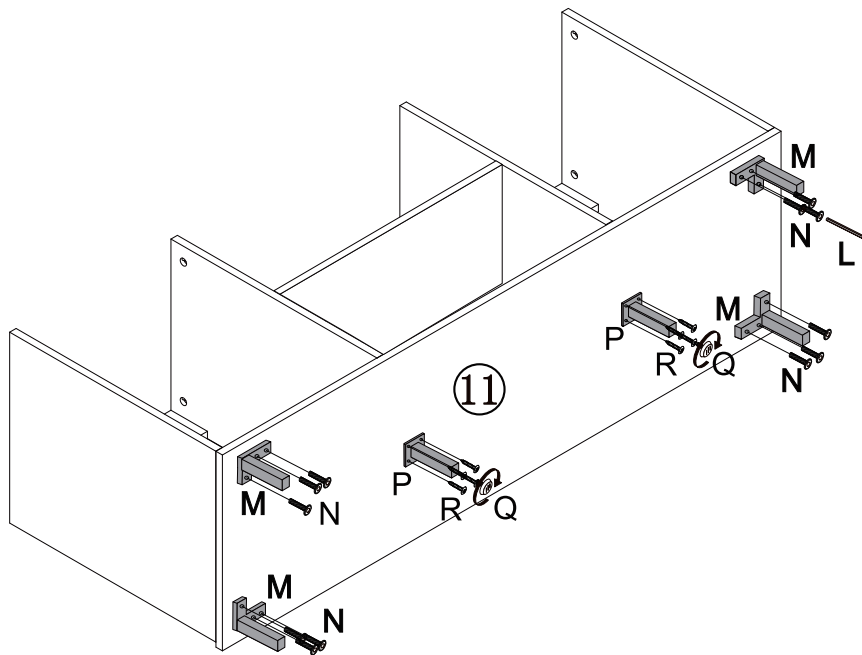
Assembly steps and components:

- Step 1:** Attach the rail (2) to the side panel (3) using screws A (2 pieces).
- Step 2:** Attach the rail (2) to the bottom panel (4) using screws B (2 pieces) and screws C (2 pieces).

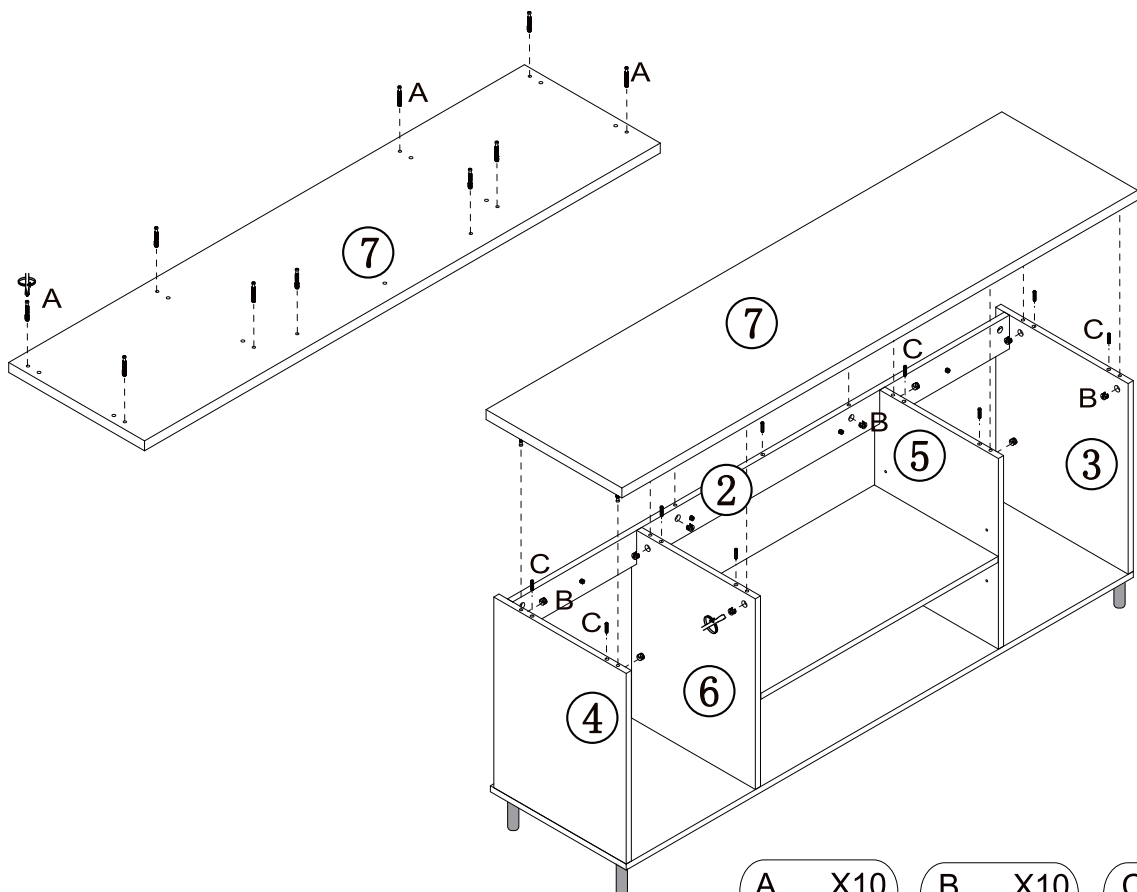
Legend:

- A X2:** Screws A (2 pieces).
- B X2:** Screws B (2 pieces).
- C X2:** Screws C (2 pieces).

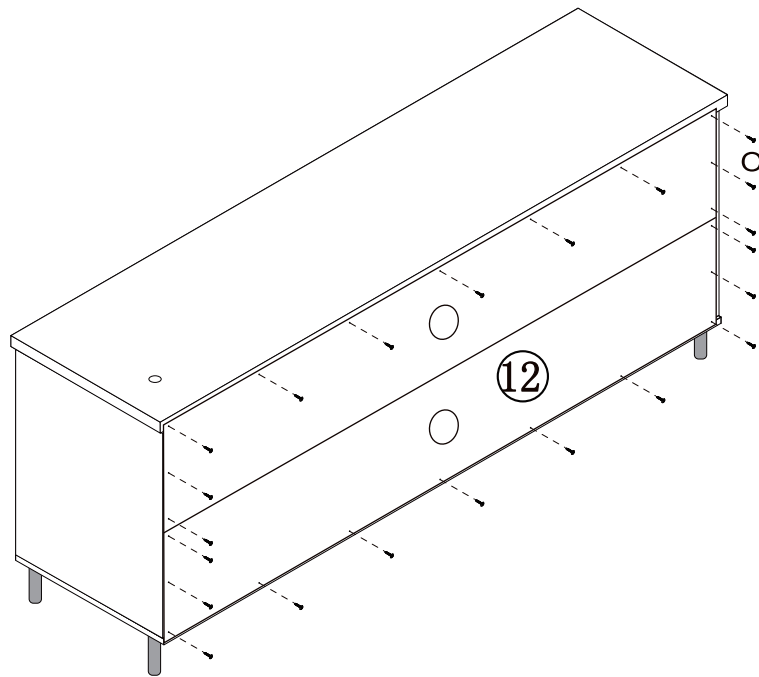




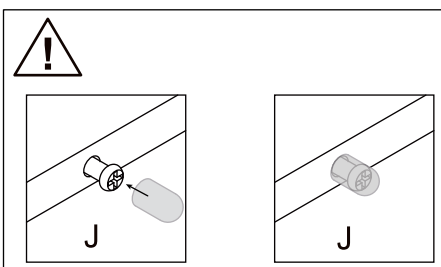
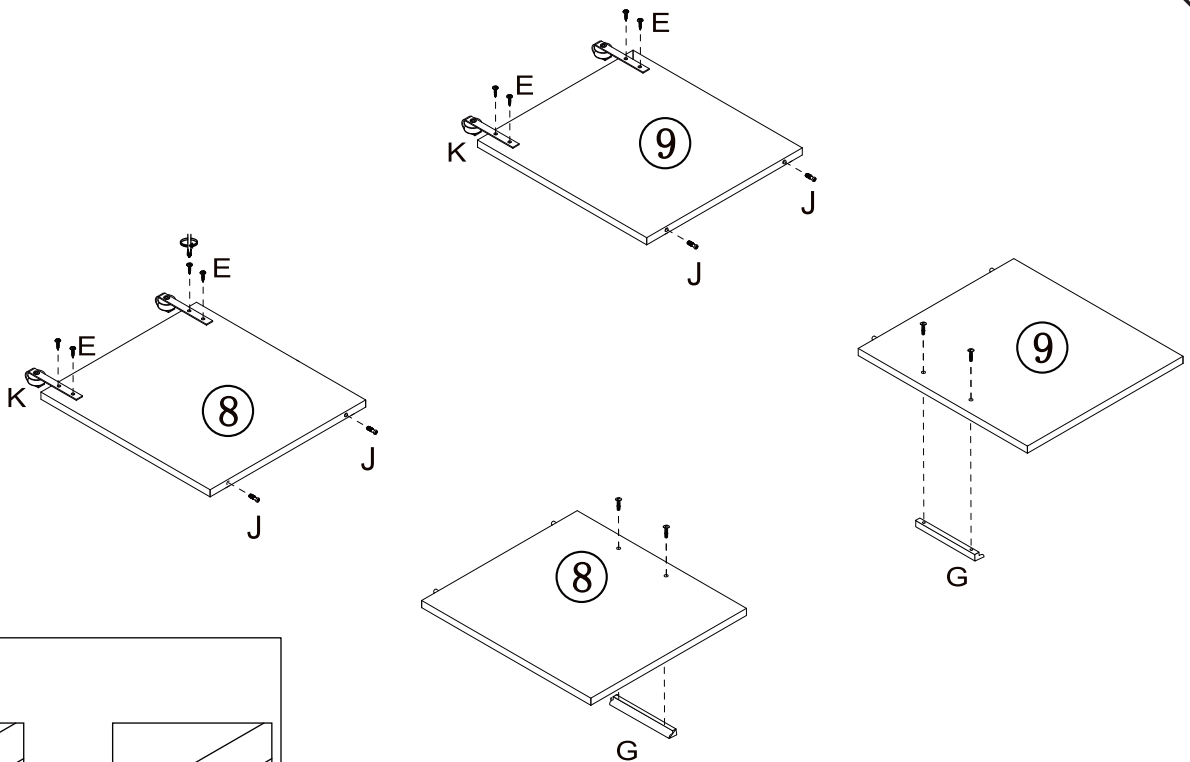
L X1	M X4	N X12	P X2	Q X2	R X8



A X10	B X10	C X9



O X22



E X8



G X2

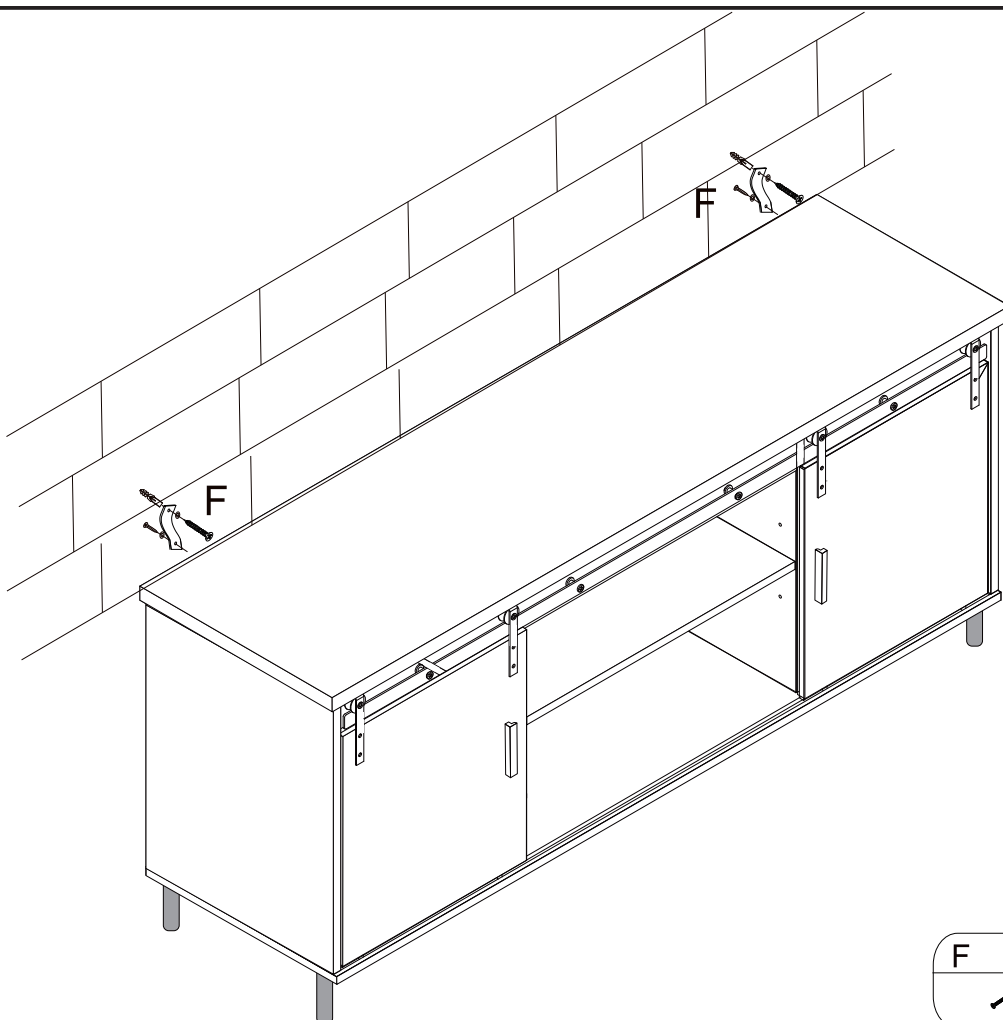
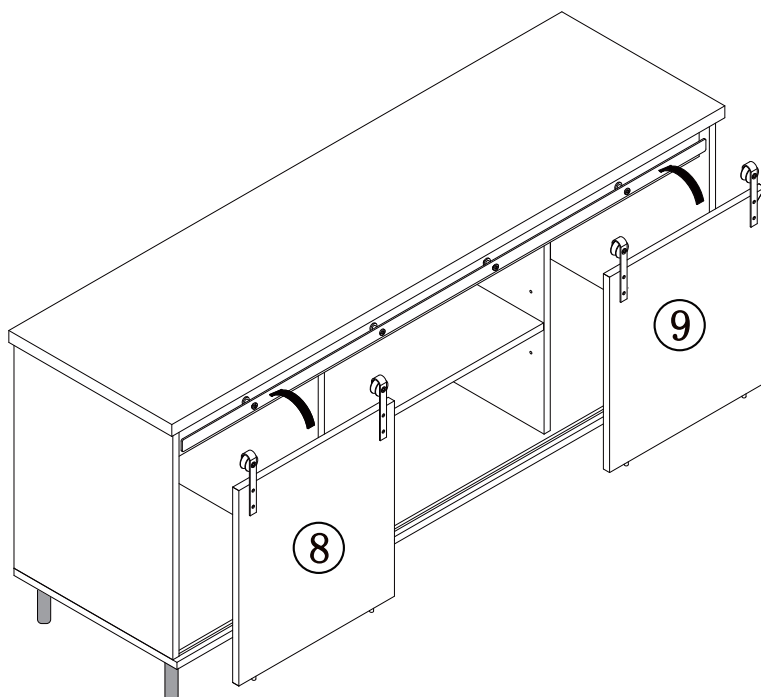


J X4



K X4





F X2



Done

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