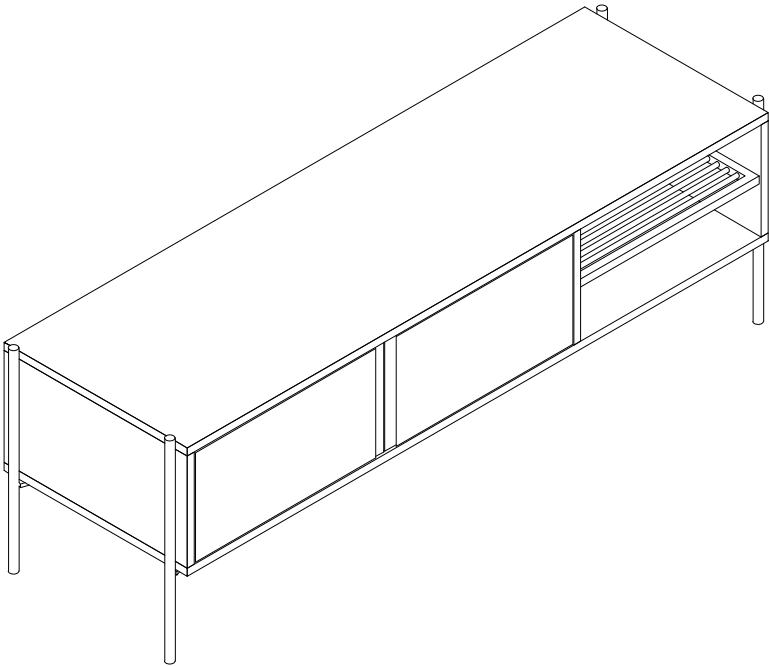
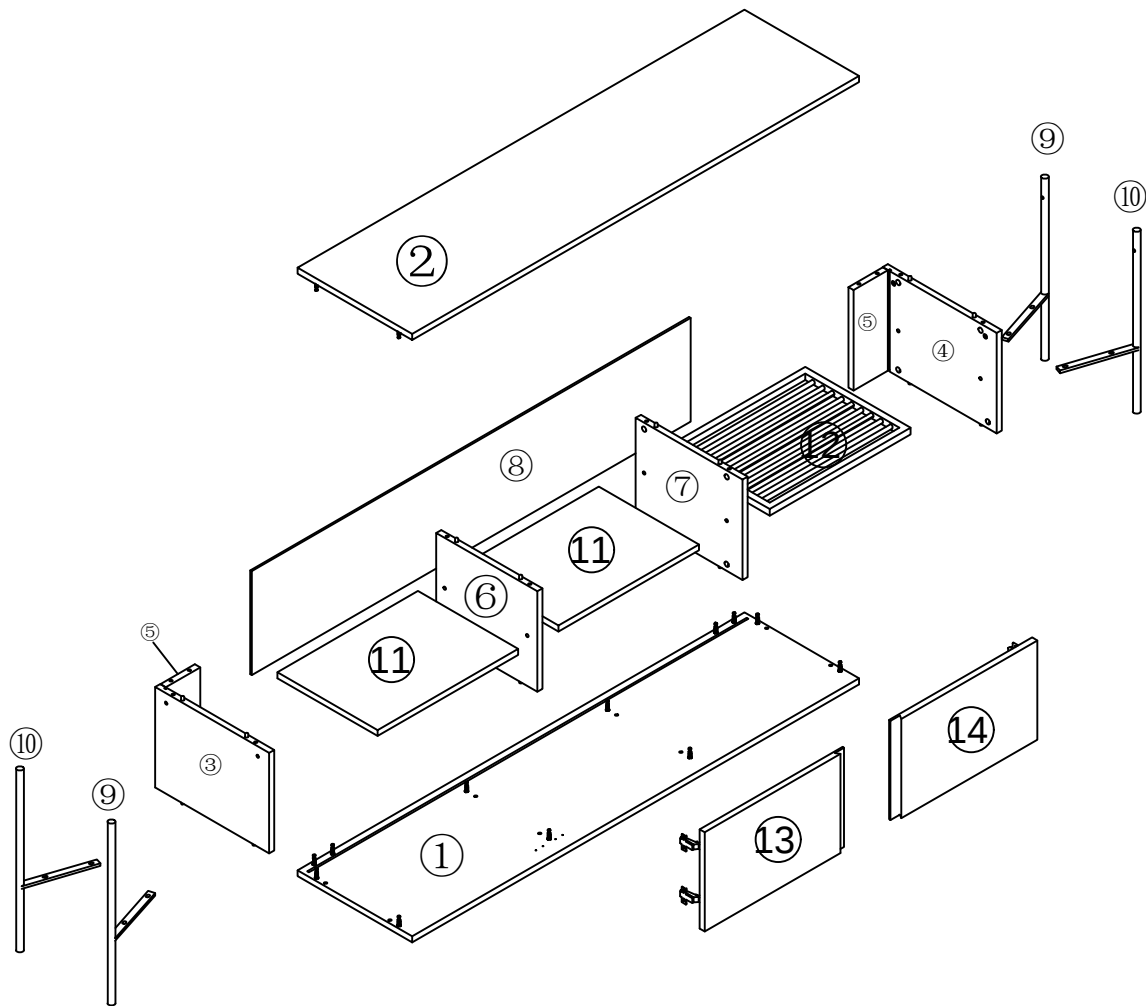


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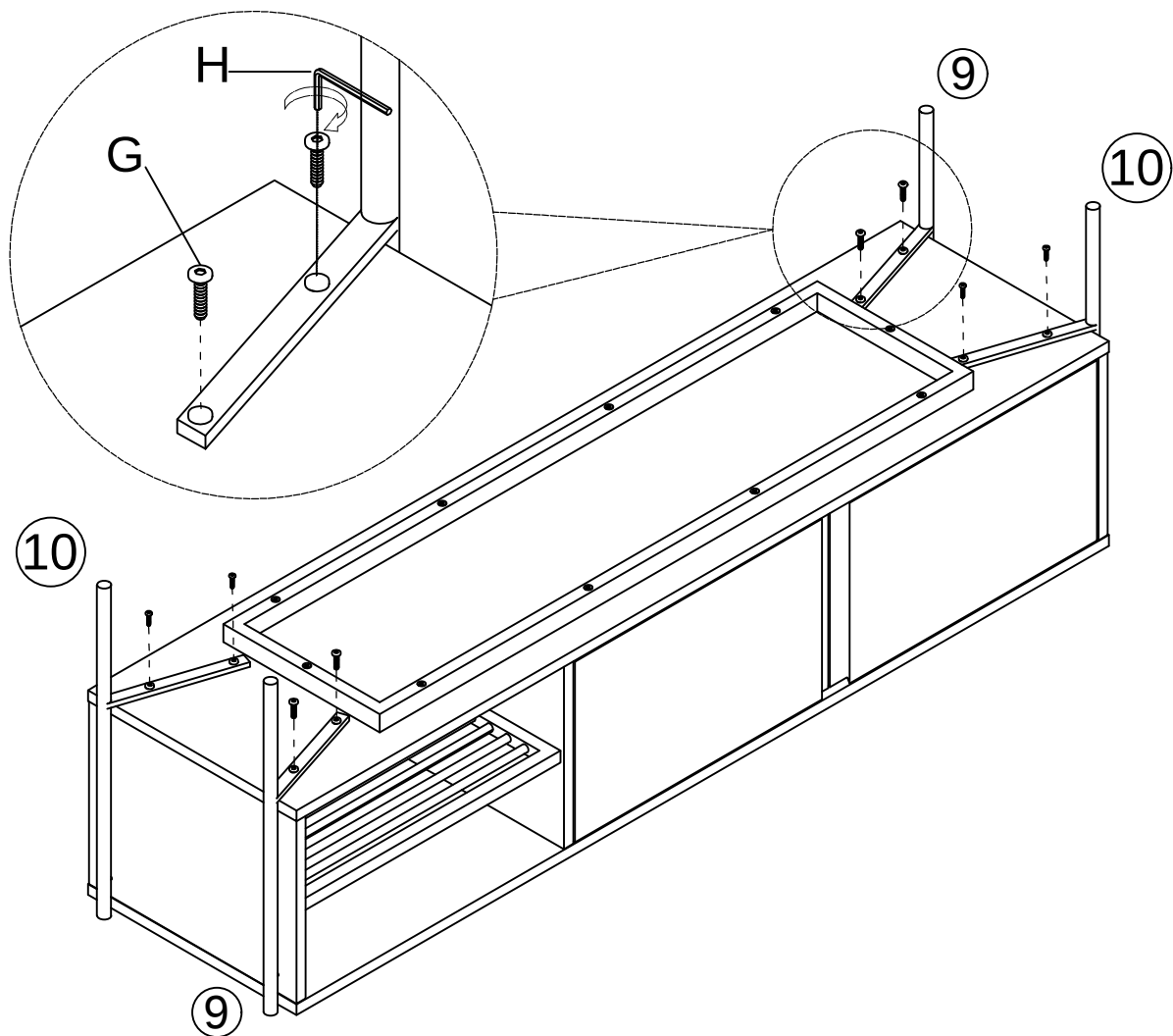


A	 Φ15*12	x28	H	 #4	x1
B	 M6*32	x28	I		x4
C	 Φ8*30	x16	J	 10*12*5	x6
D	 M6*20.5	x12	K	 M3*16	x6
E	 M3.5*14	x28	L	 Φ20	x28
F	 M6*25	x4			
G	 M6*20	x8			

04

This diagram illustrates the fourth step of assembly: attaching the bottom panel (14) to the cabinet frame (13). The main view shows the bottom panel being aligned with the frame. Two circular callouts provide detailed views of the attachment points. The upper callout shows a corner joint where a screw (A) is used to secure the panel to the frame, with a cam lock (L) also visible. The lower callout shows a side joint where a screw (K) is used to secure the panel to a support bracket (J). A separate circular callout shows the bottom panel (14) being secured to the frame (13) using a screwdriver to tighten a screw (E) through a pre-drilled hole in the panel.

05



06

