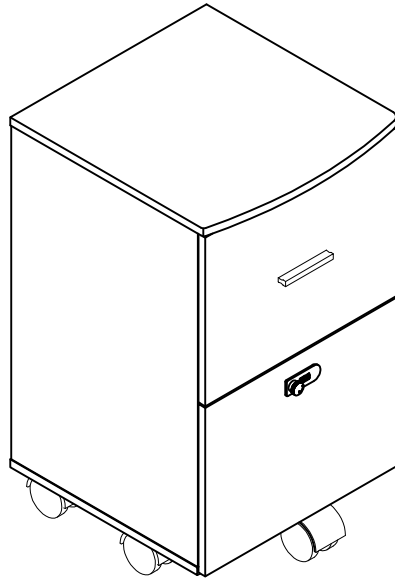


Assembly Instructions



Thank you for your purchase.

Please follow the instructions below for correct assembly.

▲ For higher efficiency, we recommend to use a power drill; the power drill should be set on the low speed to avoid screw stripping.

CAUTION

This package contains small parts and hardware; keep it from children to avoid accidental swallowing.

Disclaimer

All information provided in this manual, including but not limited to notes, pictures, instructions, schematic diagrams, assembly procedures and safety precautions, etc., is in good faith and every reasonable effort has been made to ensure that the provided information is proper, correct and accurate to the best of the manufacturer's knowledge.

Under no circumstance shall the manufacturers, the distributors, the sales agents and the associates, contractors and employees of the above organizations be held liable for any direct, indirect, consequential or incidental losses, damages, injuries or accidents of any kind incurred as a result of the assembly, adjustment and use of the furniture contained in this box. By reading this manual and decide to proceed, you are deemed to agree to accept full personal responsibility and liability for any possible personal injury or damage you suffer from your actions, directly or indirectly, arising out of or in connections with the assembly, adjustment and use of the furniture.



Caution!

Personal injury can occur during the assembly and adjustment of the furniture contained in this box. You will be solely responsible for your personal safety.

PPE Recommendations

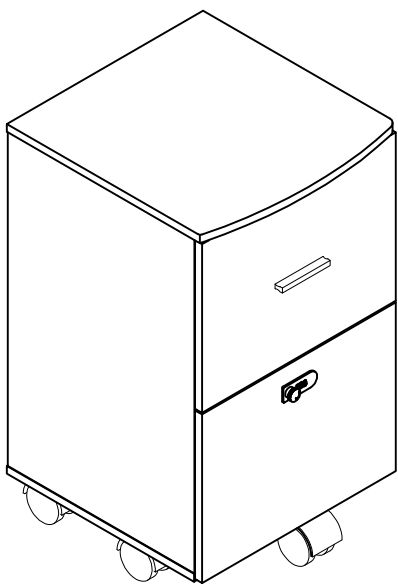
Proper PPEs (Personal Protection Equipment) are recommended to use during assembly and adjustment of the furniture.

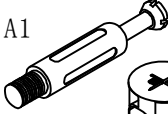

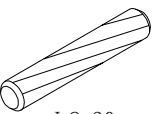


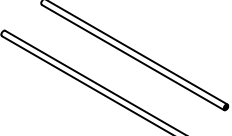
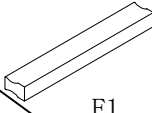

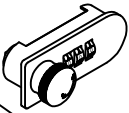
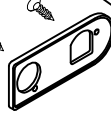





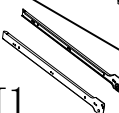
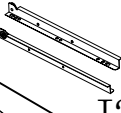
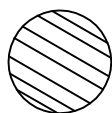

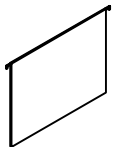
Gloves

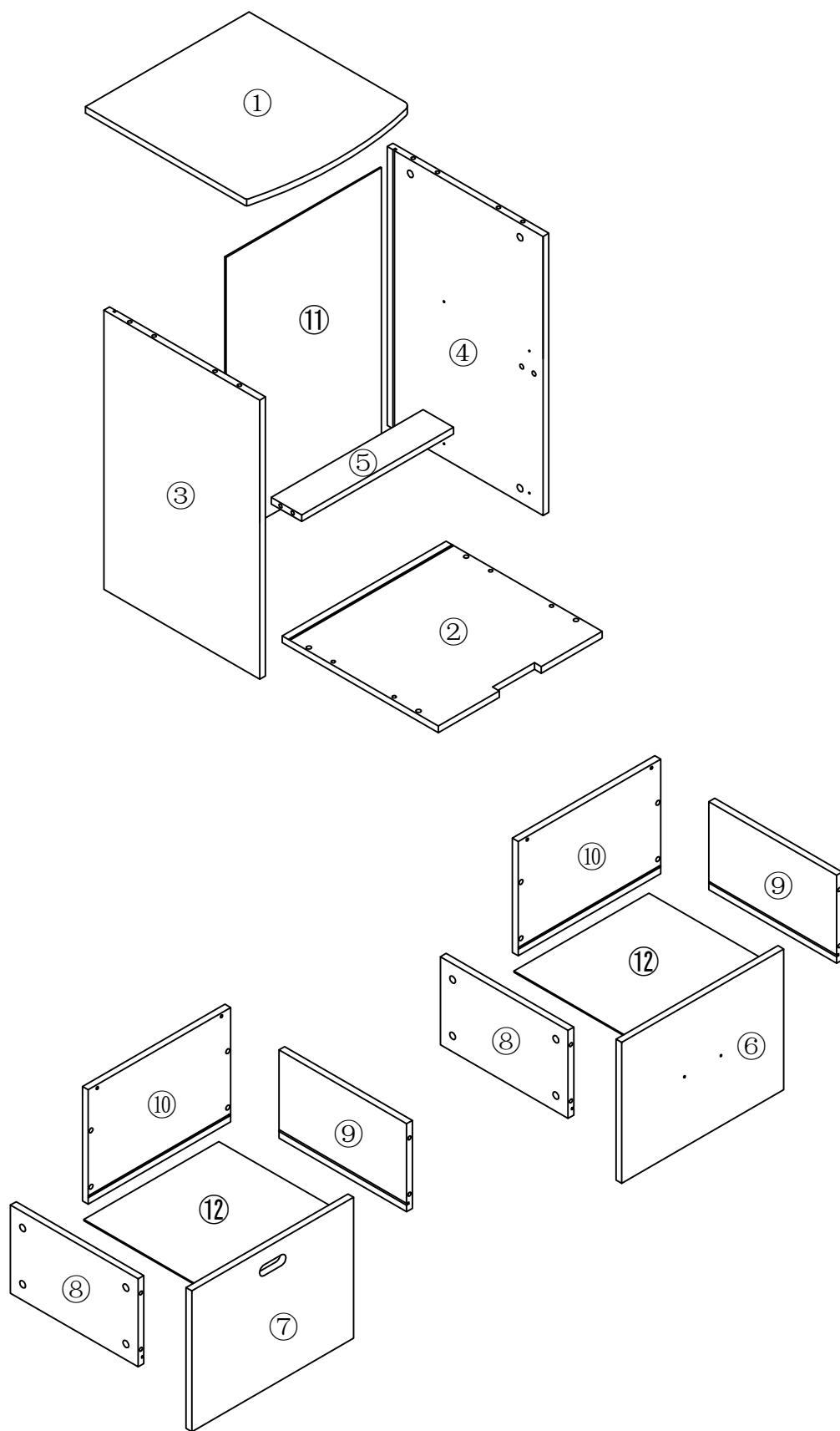


Safety
Goggles

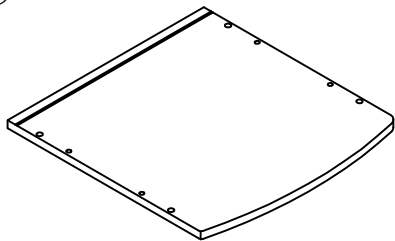




 A1  A2	 $\Phi 8 \times 30$		 $\Phi 3.5 \times 14$	
$A \times 28$	$B \times 8$	$C \times 4$	$D \times 38$	$E \times 4$
 F1  $\Phi 4 \times 18$ F2	 G1  G2 $\Phi 3 \times 16$	 G3  G4	 G5 $G6 \times 2$ $\Phi 3.5 \times 16$	
$F \times 1$	$G \times 1$			$H \times 2$
	 J1  J2			
$I \times 2$	$J \times 2$	$K \times 28$	$L \times 1$	$M \times 4$



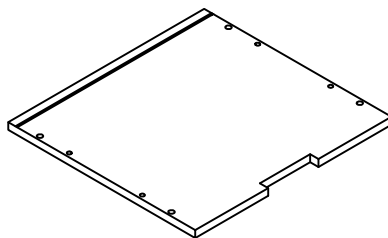
①



430x450x15

1 PC

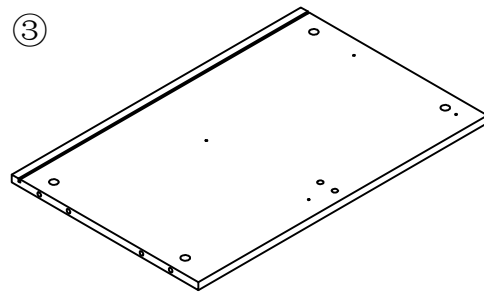
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430x410x15

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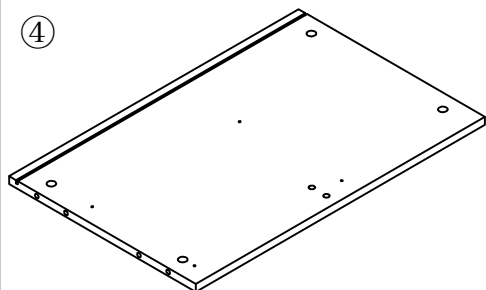
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634x409x15

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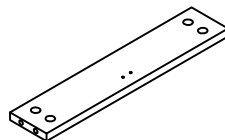
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634x409x15

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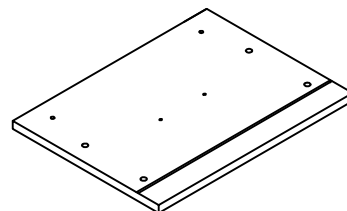
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398x80x15

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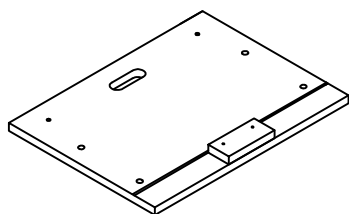
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425x320x15

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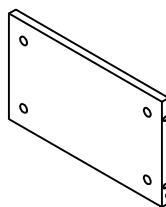
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425x320x15

1 PC

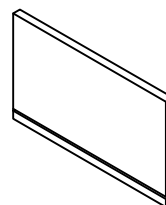
⑧



335x200x15

2 PCS

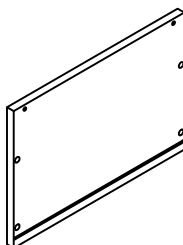
⑨



335x200x15

2 PCS

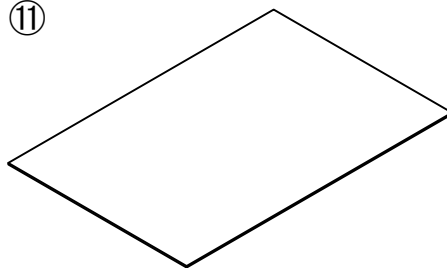
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373x260x15

2 PCS

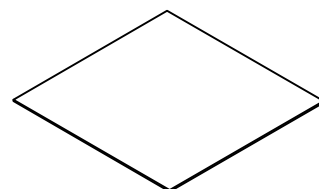
⑪



644x408x3

1 PC

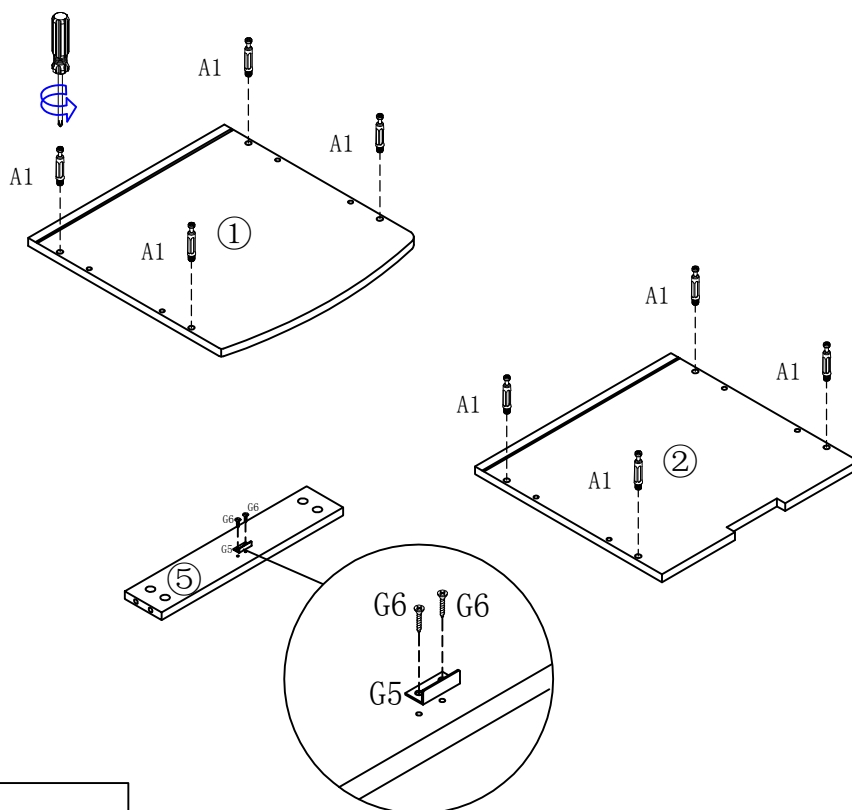
⑫



345x353x3

2 PCS

1



A1



8pcs

G5



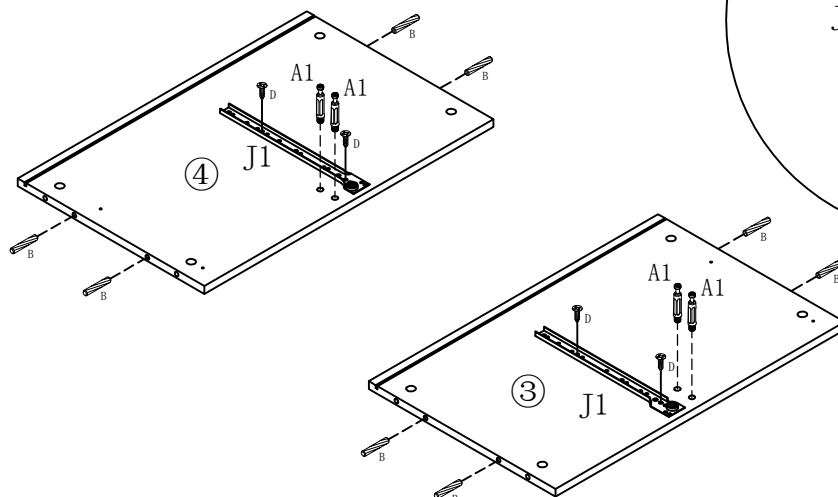
1pcs

G6



2pcs

2



A1



4pcs

B



8pcs

J1



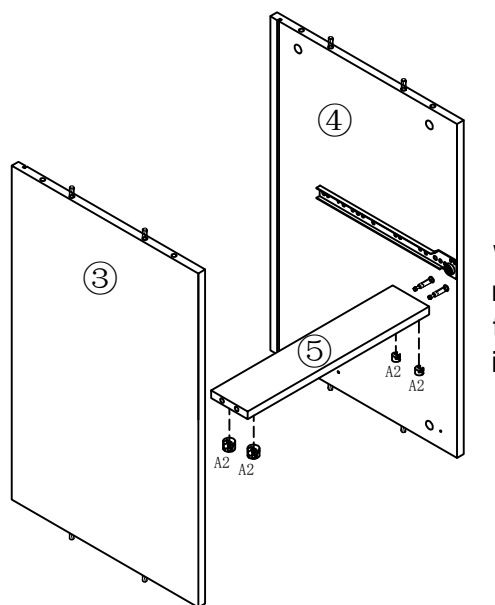
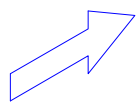
1pcs

D

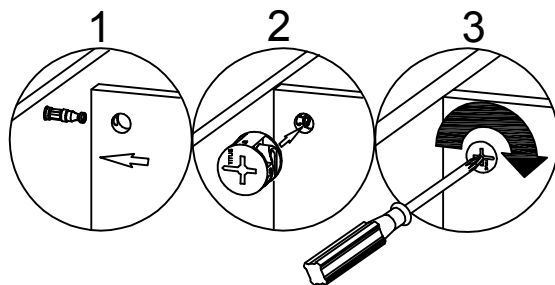


4pcs

3



When assembling Board 5, make sure the hardware G5 that has been screwed by G6 on Board 5, is facing forward.

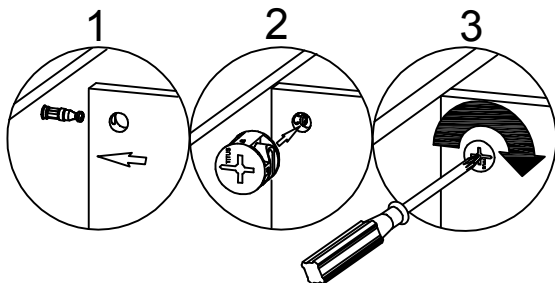
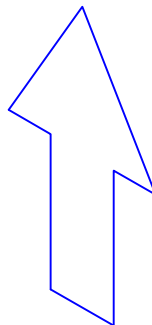
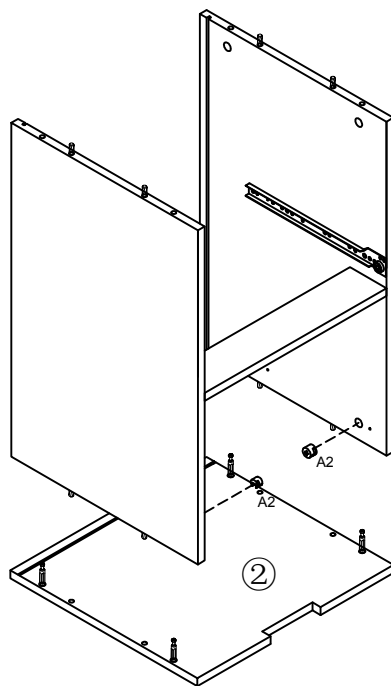


A2



4pcs

4

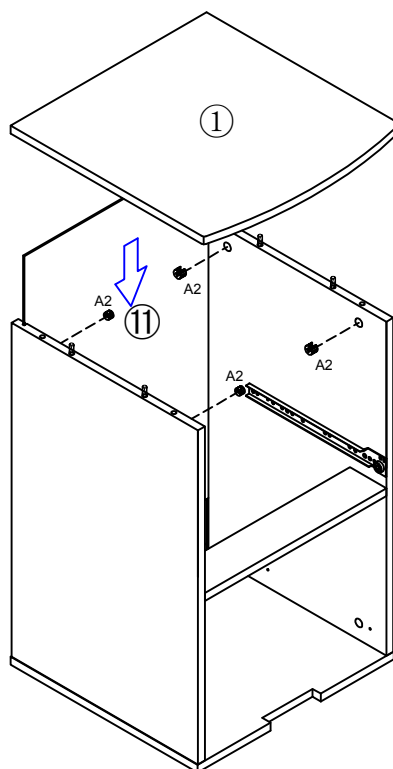
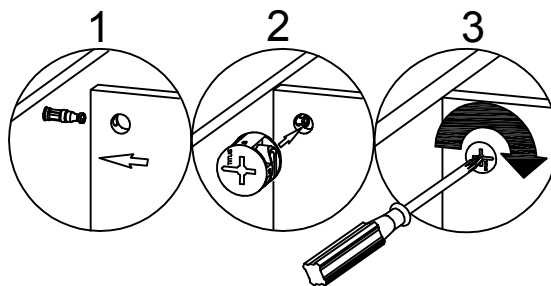
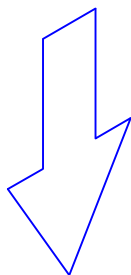


A2



4pcs

5

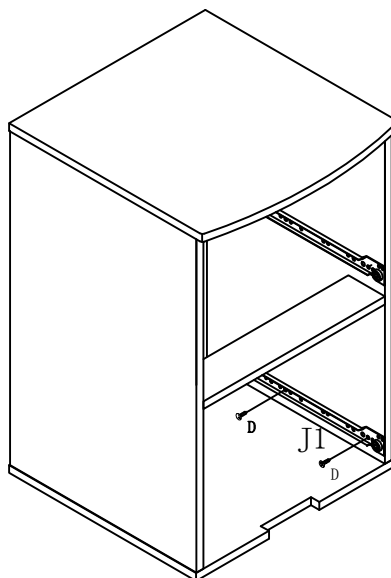


A2



4pcs

6



J1



1pcs

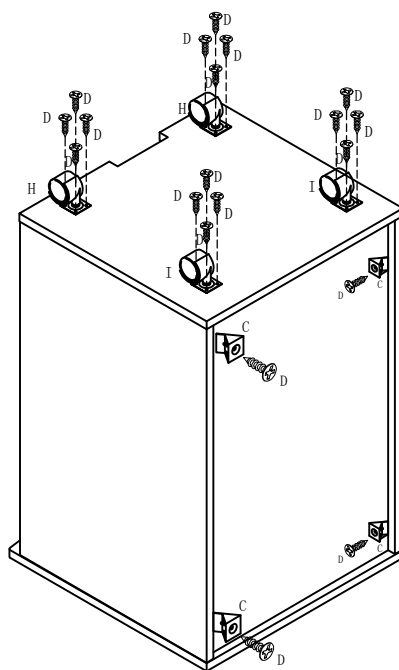
D





Ø3.5*14



4pcs

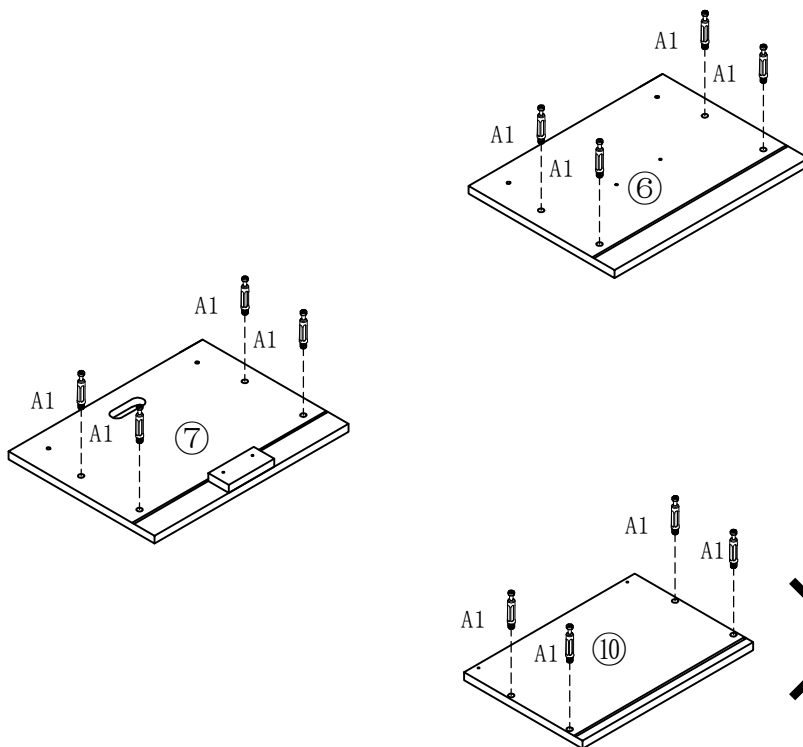
7




C	D	H	I
			
4pcs	20pcs	2pcs	2pcs

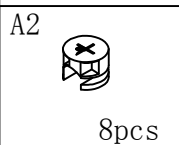
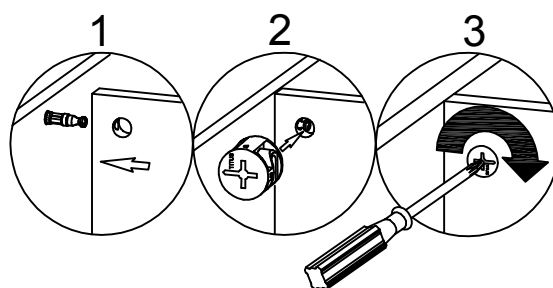
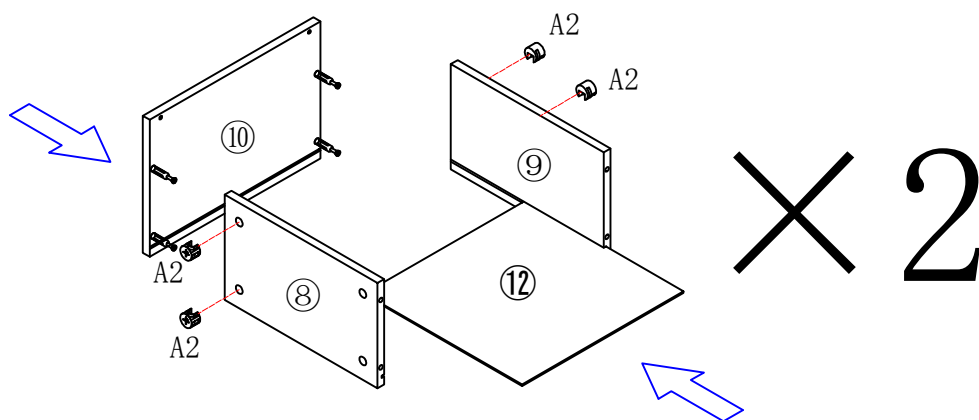
Details

8

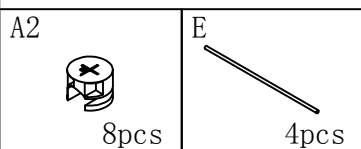
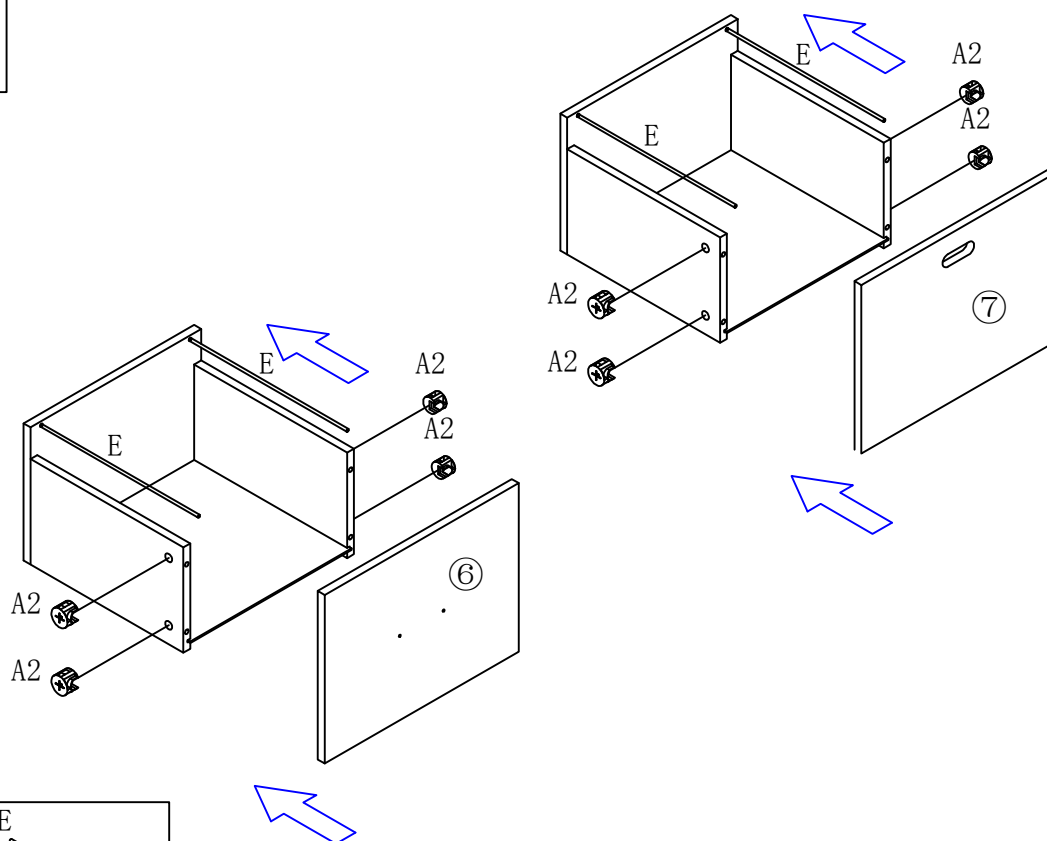


A1

16pcs

9

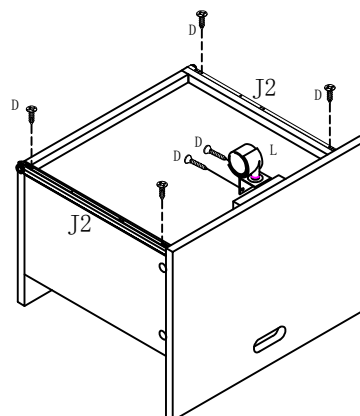
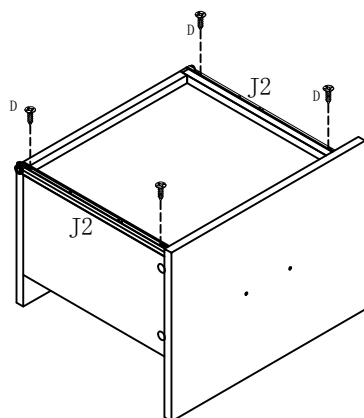





10



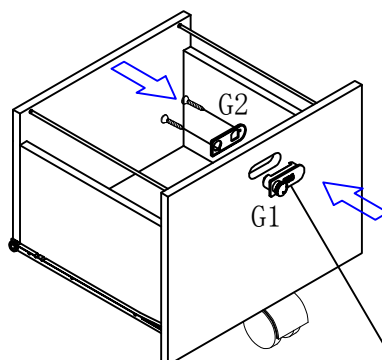
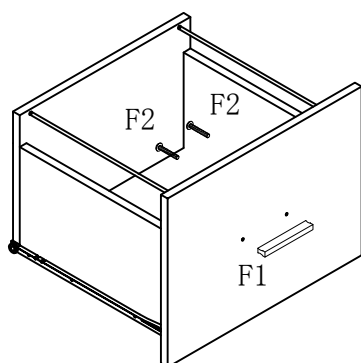
11

The installation of rail J2: rollers facing outward.

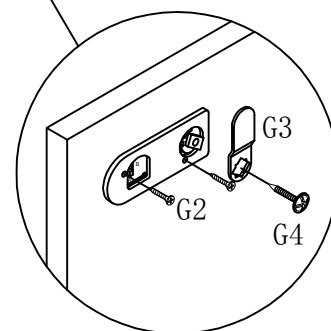


J2	D	Ø3.5*14	L
			
1pcs	10pcs		1pcs

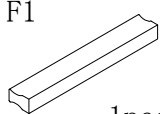

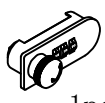
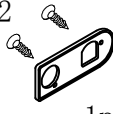
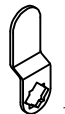

12



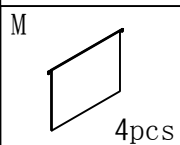
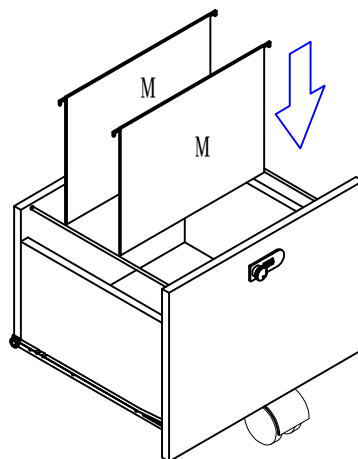
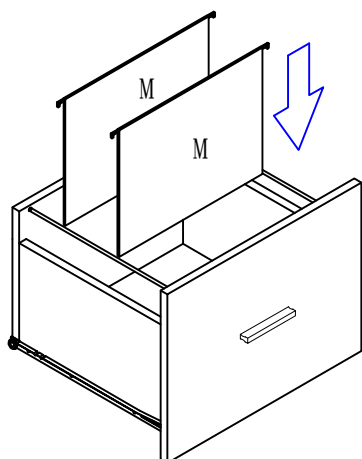
Details



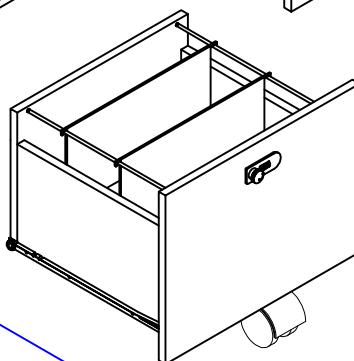
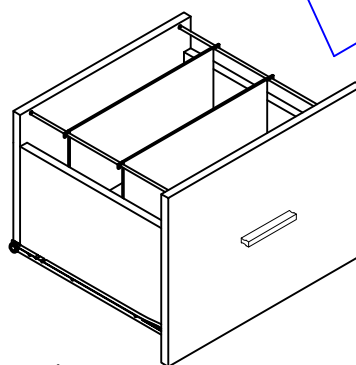
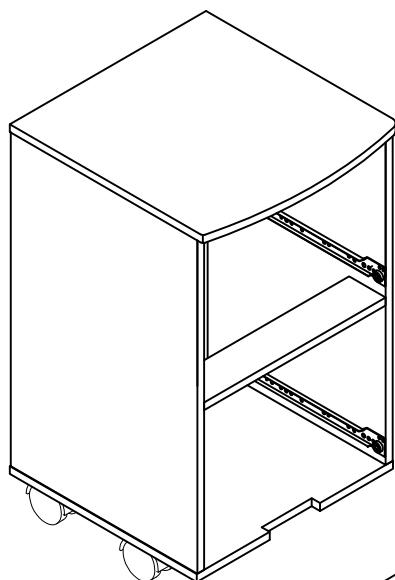
Note: When the arrow on G1 pointing towards to , install G3 to G1 according to the schematic diagram.

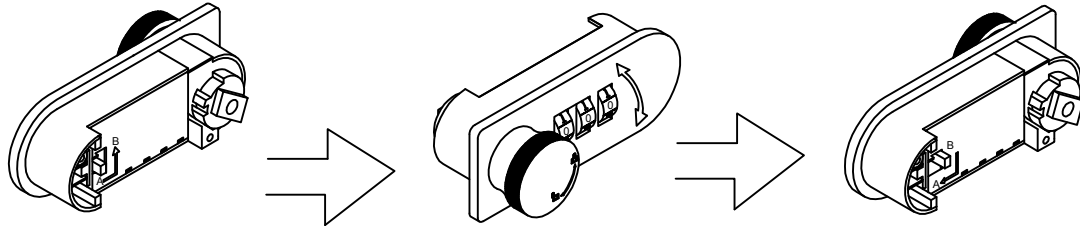
F1	F2	G1	G2	G3	G4
					
1pcs	2pcs	1pcs	1pcs	1pcs	1pcs

13



14





Note: If you need to reset the pin, move the metal toggle from position A to position B, turn to select the desired pin, then move the metal toggle from position B back to position A to finish the resetting.