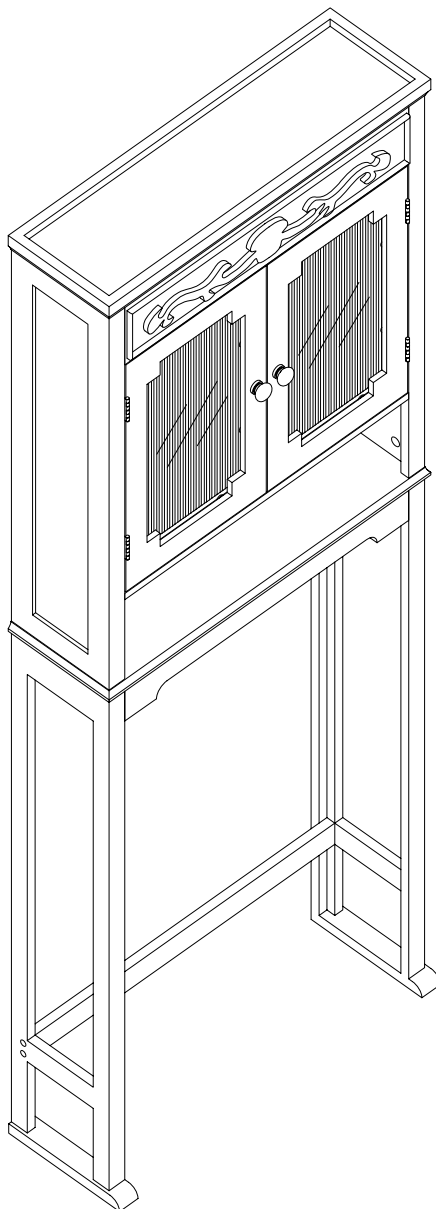


Assembly Instructions

Space Saver



Please provide the following information when contacting for parts or questions: the name of the company you purchased from, the tracking number of the original package, and the original order date.

ASSEMBLY INSTRUCTIONS - IMPORTANT

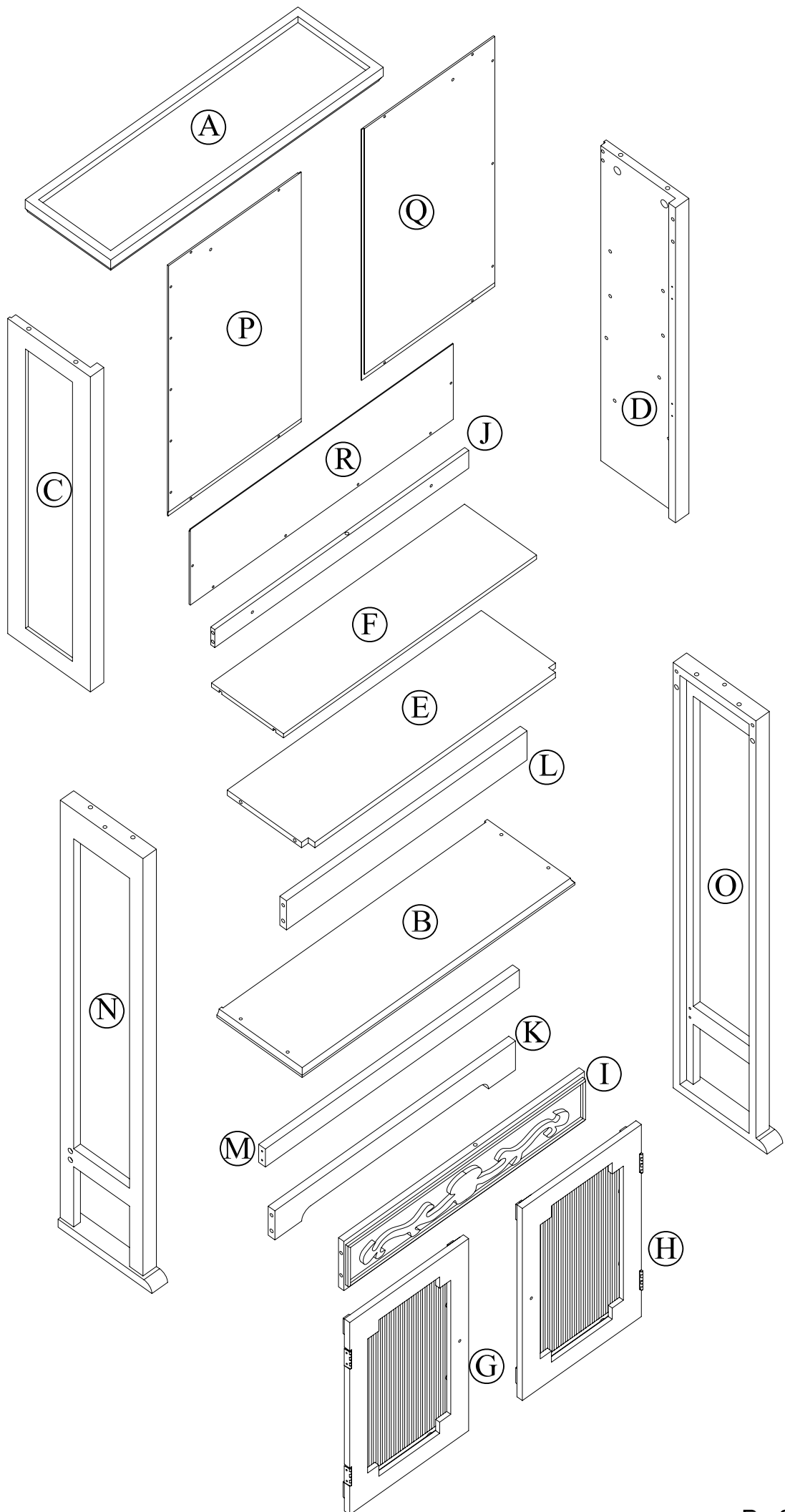
Carefully unpack & identify each component before attempting to assemble. Refer to parts list. Please take care when assembling the unit and always set the parts on a clean, soft surface. If you require any assistance with assembly, parts, please call the company you place order with or please email to: service@eleganthf.net.

INSTRUCCIONES PARA ARMAR - IMPORTANTE :

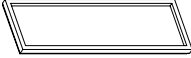

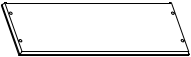

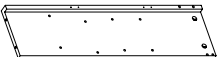

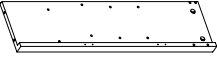
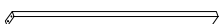




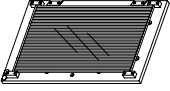

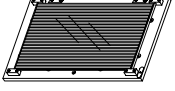
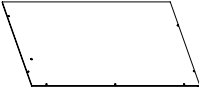


Desempaque cuidadosamente e identifique cada componente antes de tratar de empezar su ensambladura. Verifique la lista de partes. Por favor tenga cuidado cuando arme la unidad y siempre coloque las piezas sobre una superficie plana, suave y limpia. Si necesita ayuda con el armado, envíe un correo electrónico a service@eleganthf.net.

DIRECTIVES DE MONTAGE-IMPORTANT :









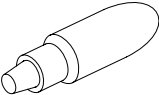
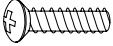


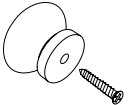
Avant de commencer l'assemblage, déballez délicatement toutes les pièces et repérez-les sur la liste des pièces. Procédez avec soins durant l'assemblage et posez toujours les pièces sur une surface propre, douce et lisse. Si vous voulez e-mail à service@eleganthf.net.



COMPONENTS

PART	FIGURE	DESCRIPTION	QTY	PART	FIGURE	DESCRIPTION	QTY
A		Top Frame	1PC	J		Upper Back Rail	1PC
B		Bottom Shelf	1PC	K		Lower Front Rail	1PC
C		Upper Left Side Frame	1PC	L		Below Back Rail	1PC
D		Upper Right Side Frame	1PC	M		Below Back Lower Rail	1PC
E		Fixed Level Shelf	1PC	N		Lower Left Side Frame	1PC
F		Adjustable Shelf	1PC	O		Lower Right Side Frame	1PC
G		Left Door	1PC	P		Back Left Panel	1PC
H		Right Door	1PC	Q		Back Right Panel	1PC
I		Upper Front Rail	1PC	R		Back Lower Panel	1PC

HARDWARE & TOOLS

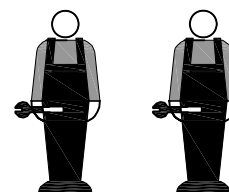
PART	FIGURE	DESCRIPTION	QTY	PART	FIGURE	DESCRIPTION	QTY
1		WOODEN DOWEL	20PCS	8	 ø3*12 mm	SCREW	20PCS
2		PIN	8PCS	9		SHELF PIN	4PCS
3		CAM LOCK	8PCS	10	 ø4*38mm	SCREW	10PCS
4		CAM LOCK CAP	8PCS	11		ANCHOR	2PCS
5		GLUE	1PC	12	 ø1/4"*1"	BOLT	4PCS
6	 ø3*11 mm	SCREW	8PCS	13		Cam Lock Cover	4PCS
7		KNOB & SCREW	2SETS				

TOOL NEEDED:

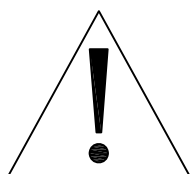


**PHILIPS SCREWDRIVER REQUIRED
- NOT INCLUDED**

SUGGESTION:



TWO PEOPLE FOR ASSEMBLING



WARNINGS:

1. DO NOT LET ANY SHARP OBJECTS TOUCH OR RUB THE SURFACE OF THE PRODUCT.
2. WHEN ASSEMBLING, DO NOT LET CHILDREN PLAY AROUND THE WORKING AREA.
3. PLEASE CONFIRM ALL PARTS ARE CORRECT BEFORE STARTING THE ASSEMBLY PROCESS.
4. DO NOT TIGHTEN ALL BOLTS AND SCREWS COMPLETELY UNTIL THE ENTIRE UNIT HAS BEEN ASSEMBLED AND SET UP.

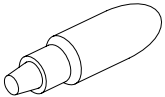
1

1

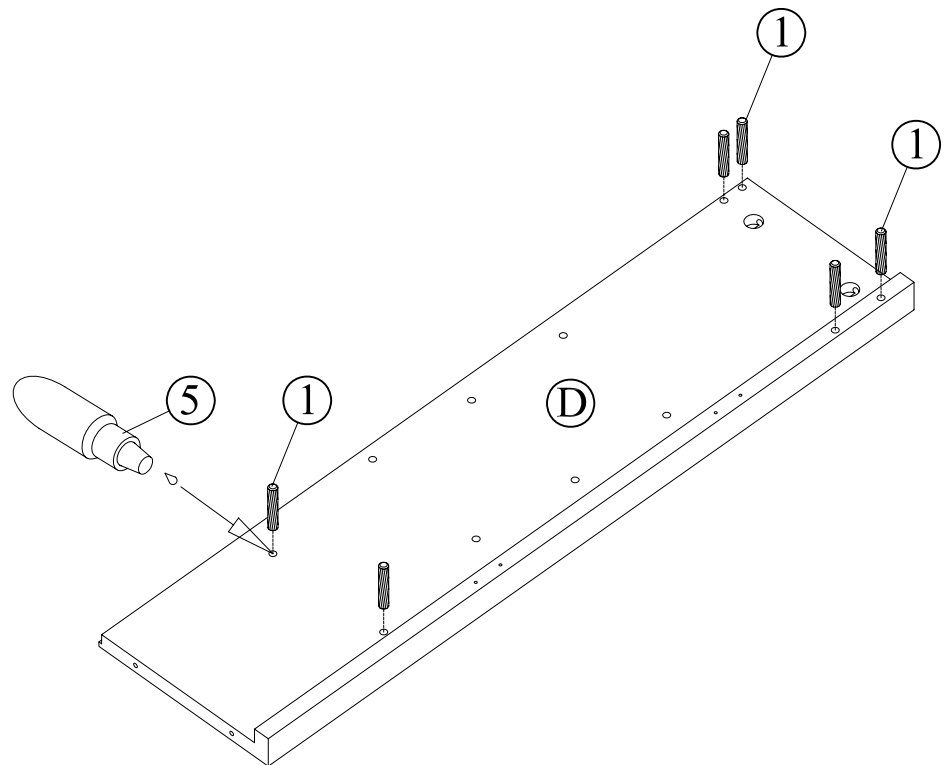
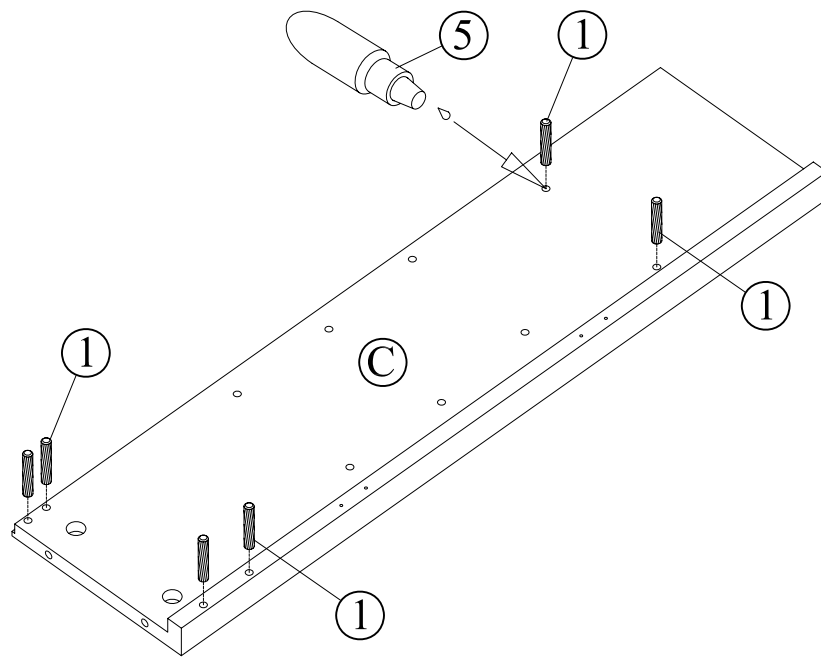


12pcs

5



1pc



STEP 1:

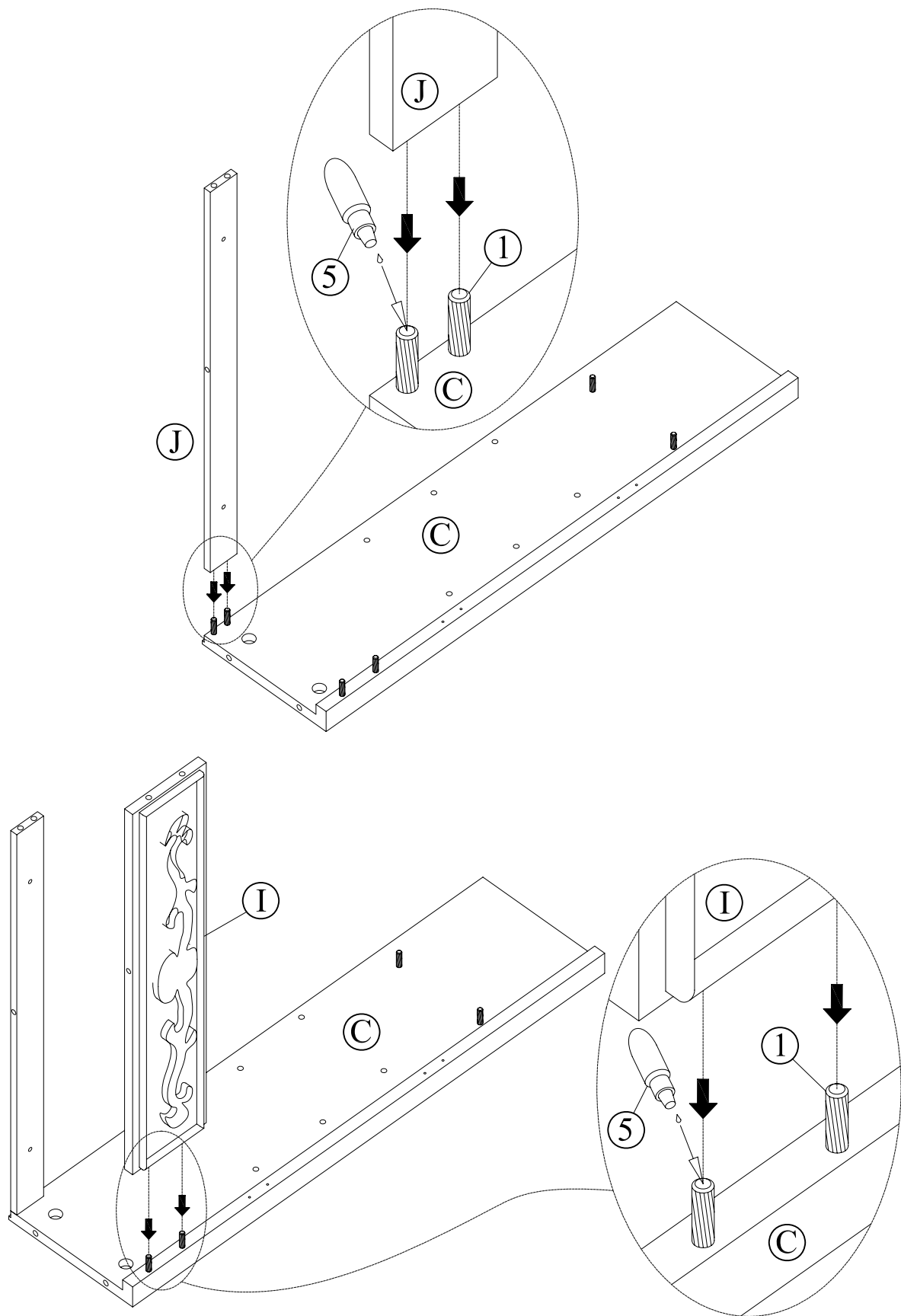
1. Fill dowel hole half way with Glue #5.

Wooden Dowel #1 may push out excess glue-wipe off excess glue.

2. Insert the Wooden Dowel #1 into the hole on the Upper Left Side Frame C.

3. Insert the Wooden Dowel #1 into the hole on the Upper Right Side Frame D.

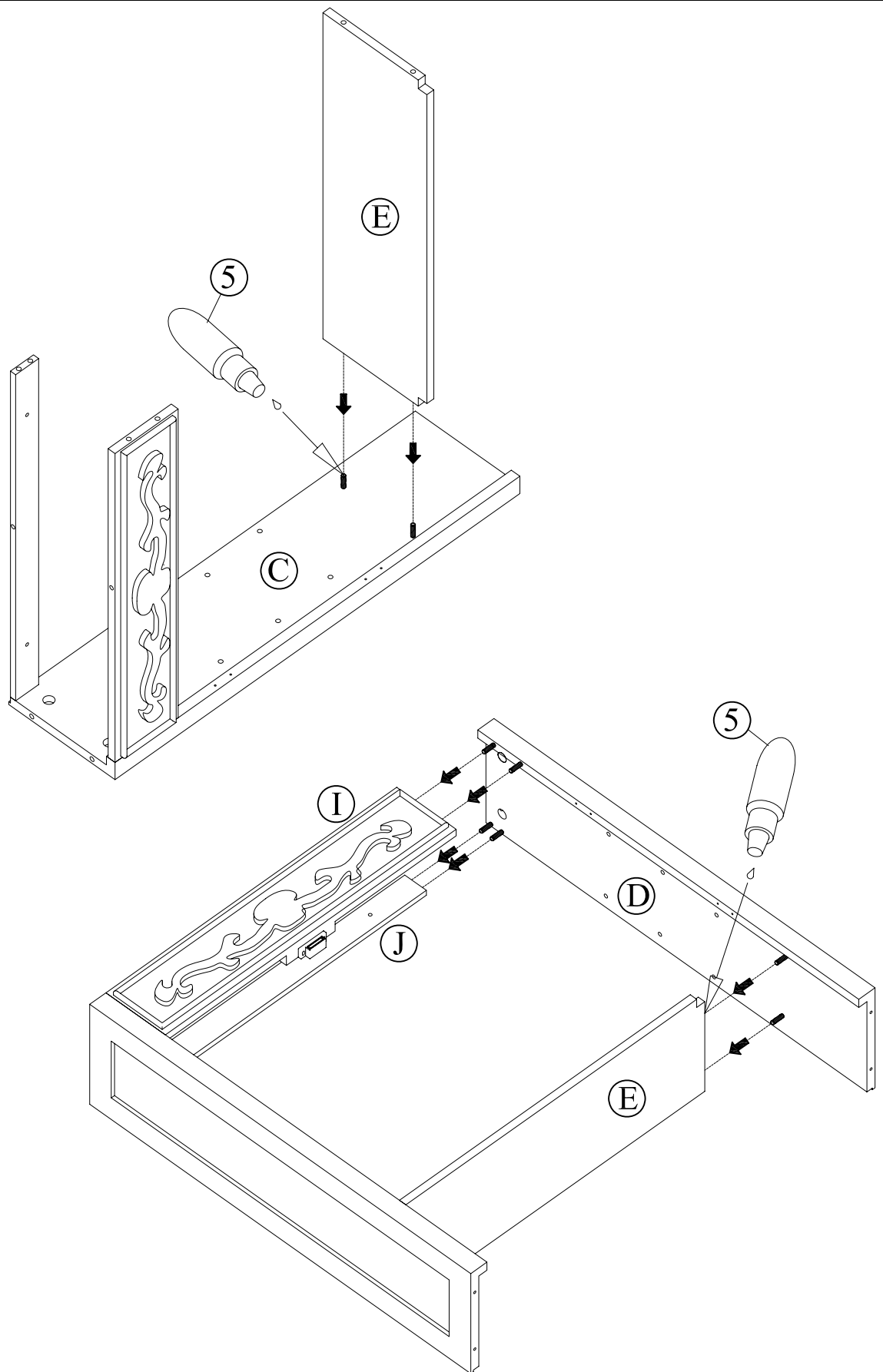
2



STEP 2:

1. Fill dowel hole half way with Glue #5.
Wooden Dowel #1 may push out excess glue-wipe off excess glue.
2. Connect the Upper Back Rail J and the Upper Left Side Frame C with the Wooden Dowel #1.
3. Connect the Upper Front Rail I and the Upper Left Side Frame C with the Wooden Dowel #1.

3



STEP 3:

1. Fill dowel hole half way with Glue #5.
Wooden Dowel #1 may push out excess glue-wipe off excess glue.
2. Connect the Fixed Level Shelf E and the Upper Left Side Frame C with the Wooden Dowel #1.
3. Connect the Upper Right Side Frame D and the Upper Back Rail J & the Upper Front Rail I & the Fixed Level Shelf E with the Wooden Dowel #1.

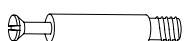
4

1



2pcs

2



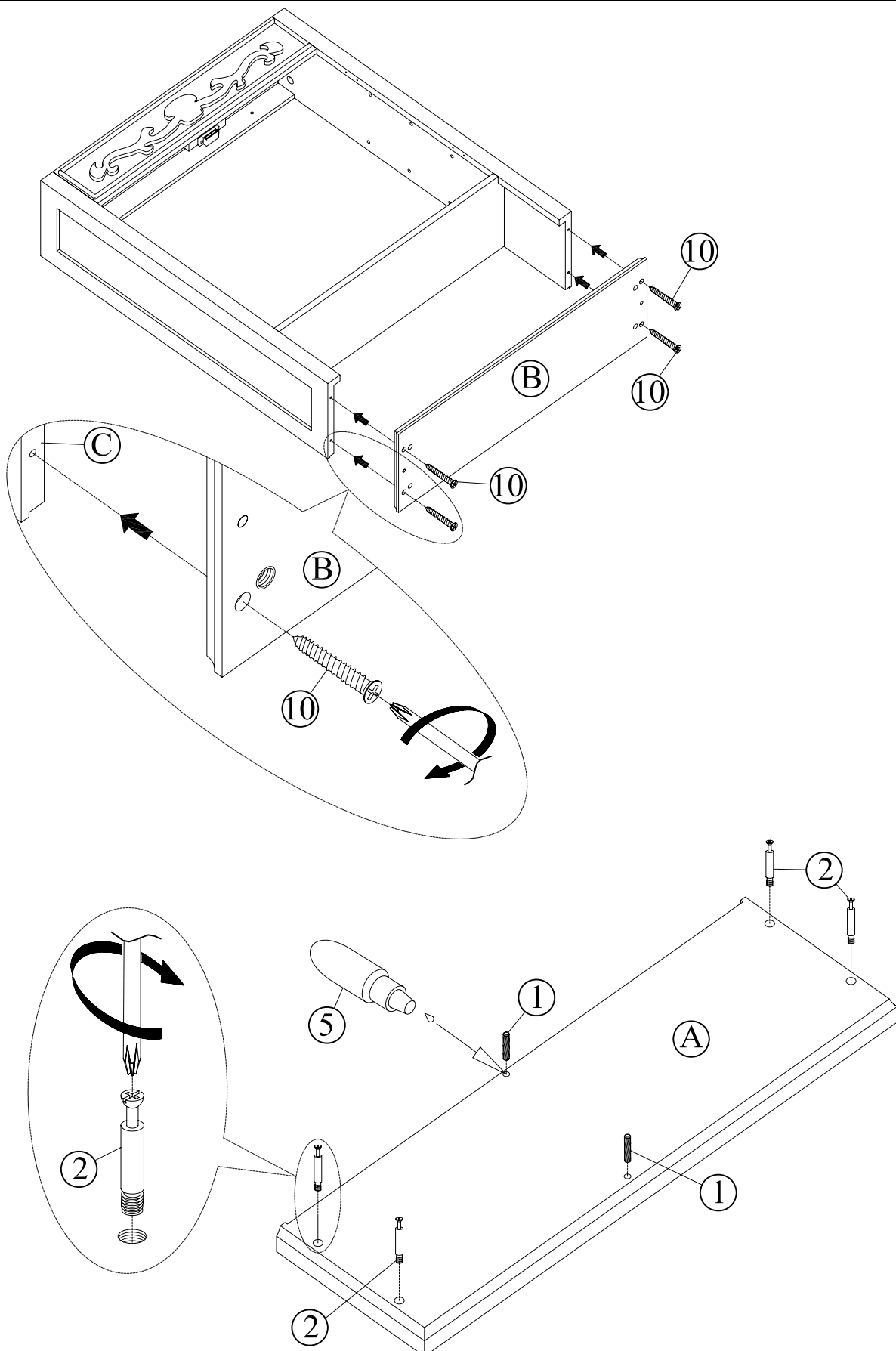
4pcs

10



Ø4*38mm

4pcs



STEP 4:

1. Insert the Screw #10 into the hole on the Upper Left Side Frame C and the Upper Right Side Frame D ,and pass through the hole on the Bottom Shelf B, then tighten the Screw #10.
2. Fill dowel hole half way with Glue #5.
Wooden Dowel #1 may push out excess glue-wipe off excess glue.
3. Insert the Wooden Dowel #1 and the Pin #2 into the hole on Top Frame A,then tighten the Pin #2.

5

3

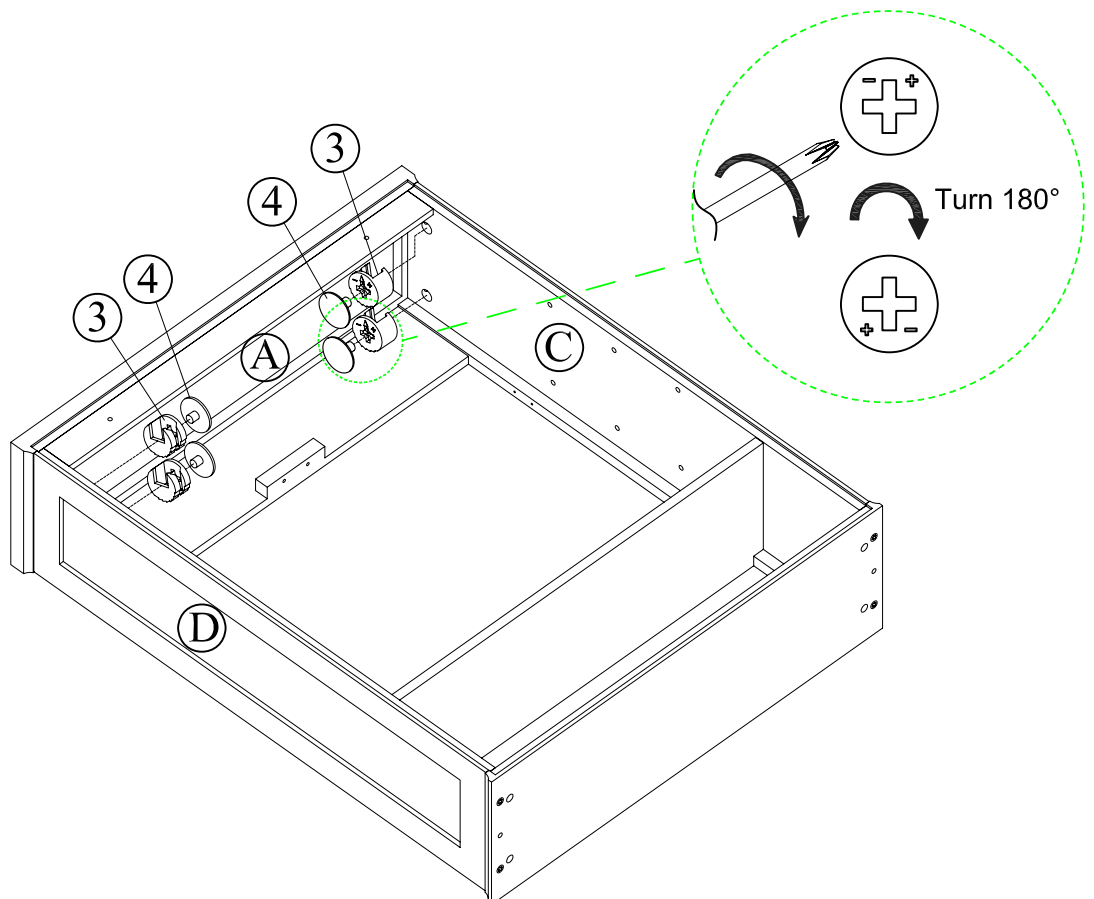
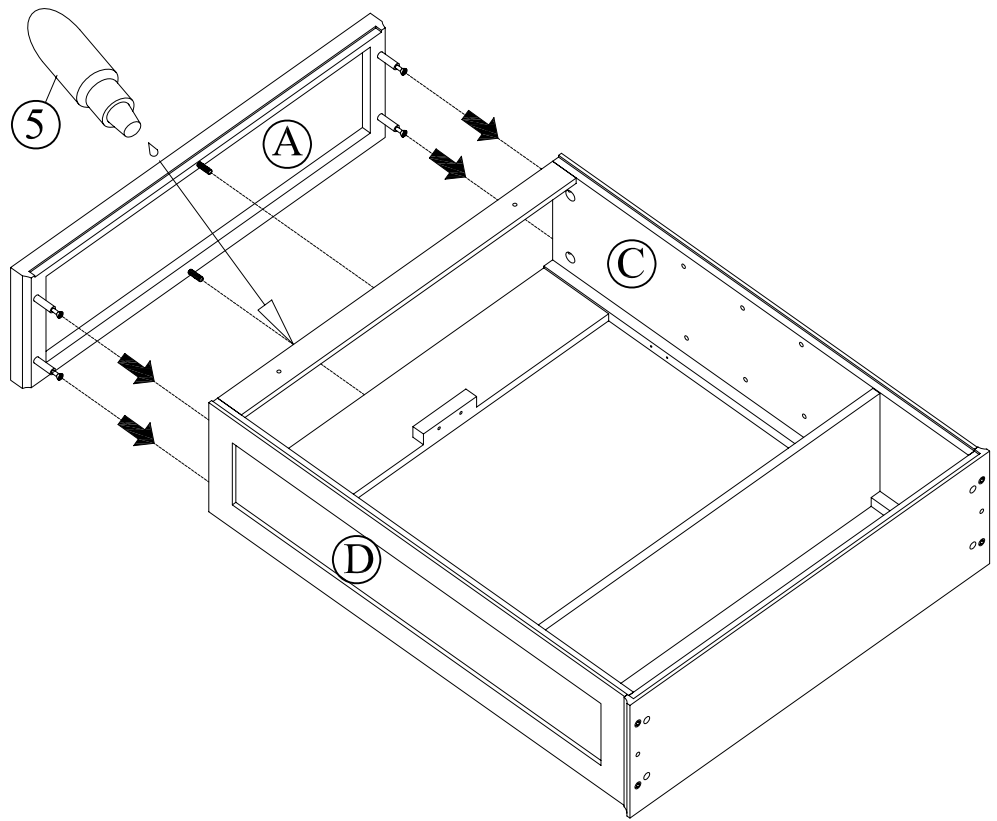


4pcs

4



4pcs

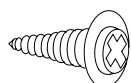


STEP 5:

1. Fill dowel hole half way with Glue #5.
Wooden Dowel #1 may push out excess glue-wipe off excess glue.
2. Connect the Top Frame A and the main body with the Wooden Dowel #1 and the Pin #2.
3. Insert the Cam Lock #3 into the hole on the Upper Left Side Frame C and the Upper Right Side Frame D.
4. Tighten the Cam Lock #3 to the Pin #2, insert the Cam Lock Cap #4 when finish.

6

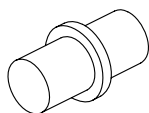
8



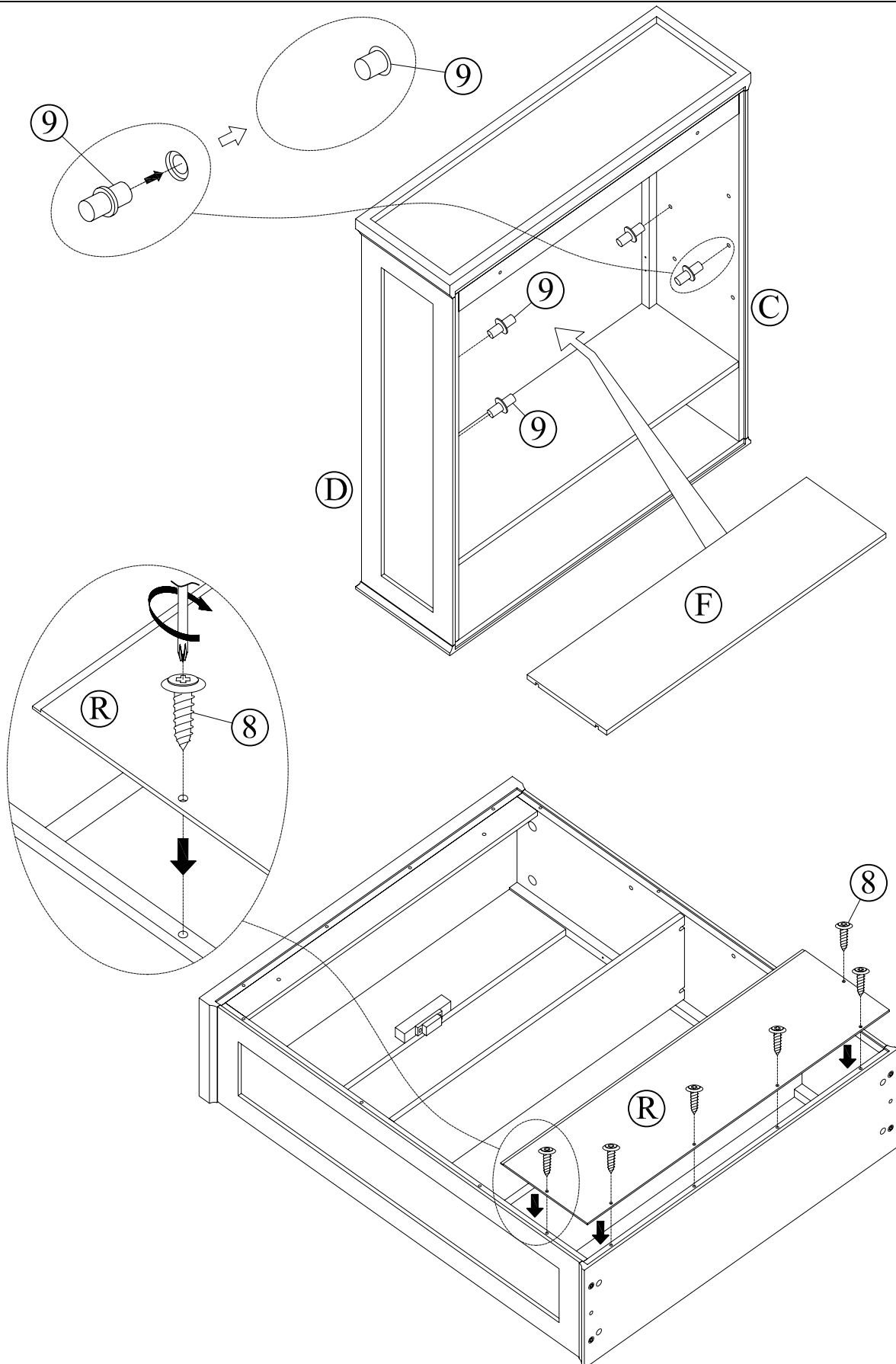
Ø3*12 mm

6pcs

9



4pcs

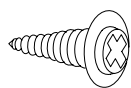


STEP 6:

1. Insert the Shelf Pin #9 into the hole on the Upper Left Side Frame C and the Upper Right Side Frame D.
2. Placed the Adjustable Shelf F on the Shelf Pin #9.
3. Connect the Back Lower Panel R and the main body with the Screw #8,tighten the Screw #8.

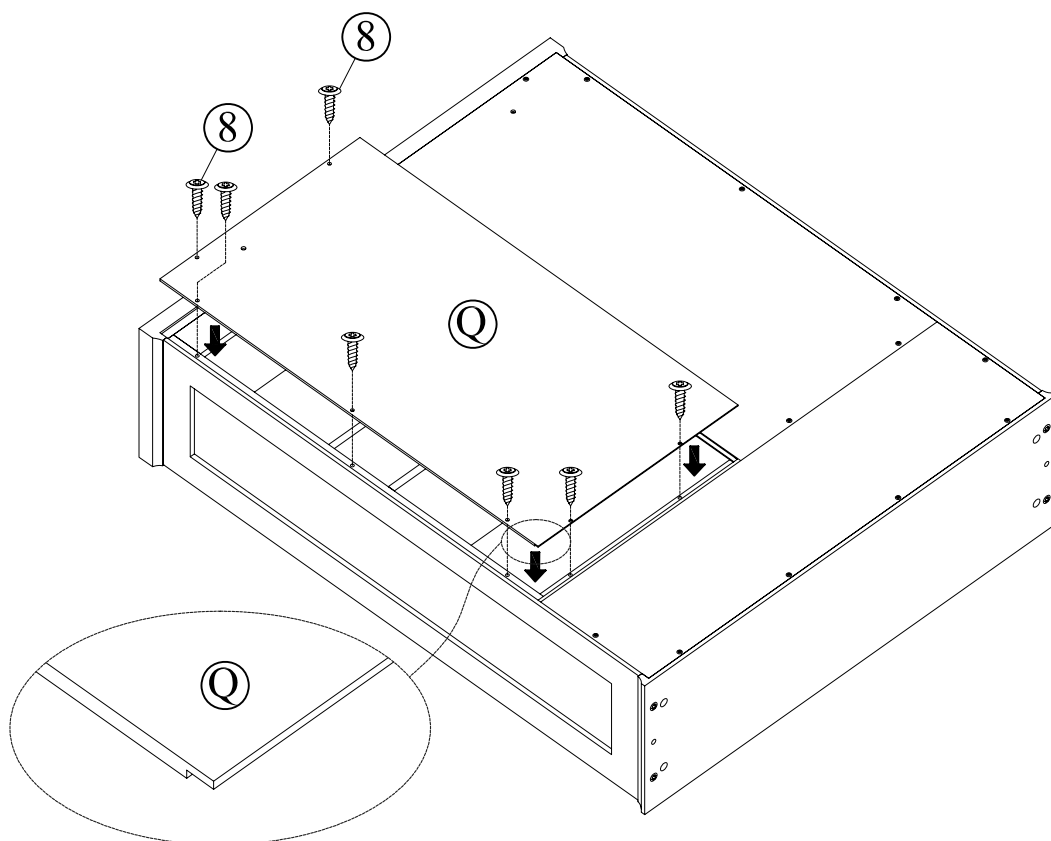
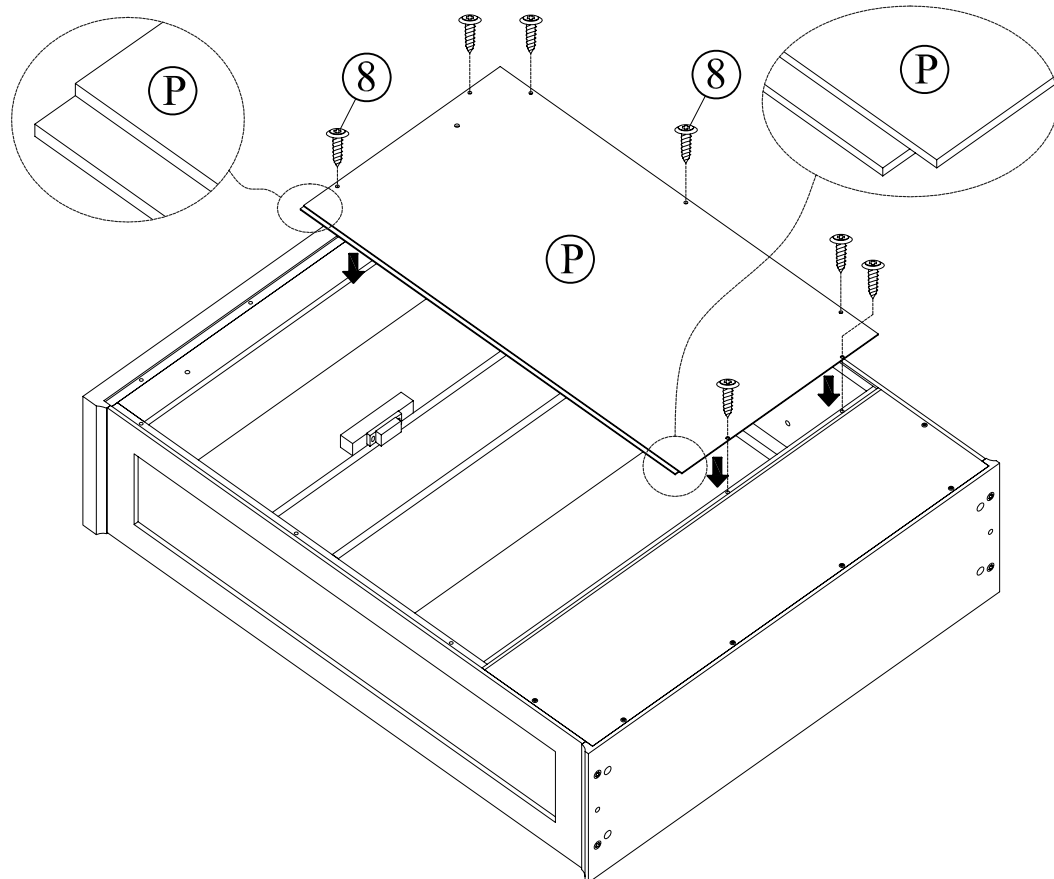
7

8



Ø3*12 mm

14pcs



STEP 7:

1. Connect the Back Left Panel P and the main body with the Screw #8,tighten the Screw #8.
2. Connect the Back Right Panel Q and the main body with the Screw #8,tighten the Screw #8.

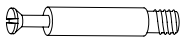
8

1

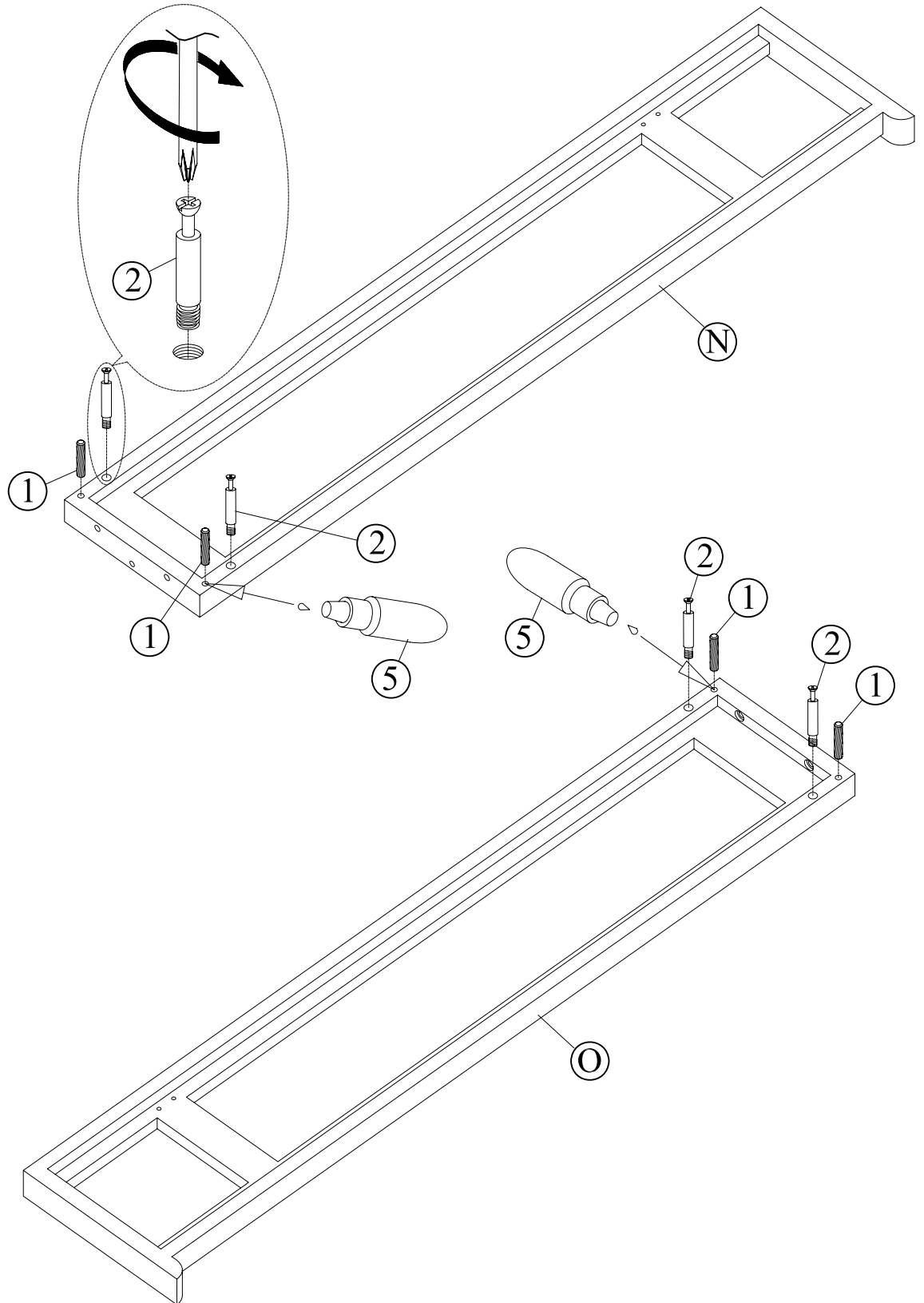


4pcs

2



4pcs



STEP 8:

1. Fill dowel hole half way with Glue #5.
Wooden Dowel #1 may push out excess glue-wipe off excess glue.
2. Insert the Wooden Dowel #1 and the Pin #2 into the hole on the Lower Left Side Frame N, then tighten the Pin #2.
3. Insert the Wooden Dowel #1 and the Pin #2 into the hole on the Lower Right Side Frame O, then tighten the Pin #2.

9

3

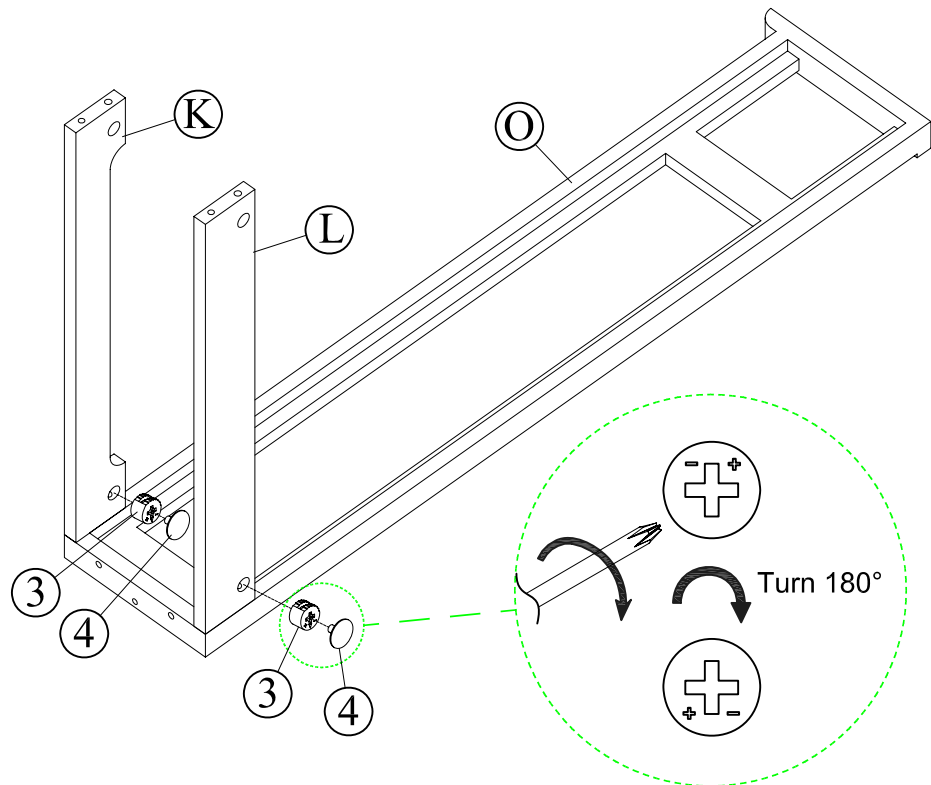
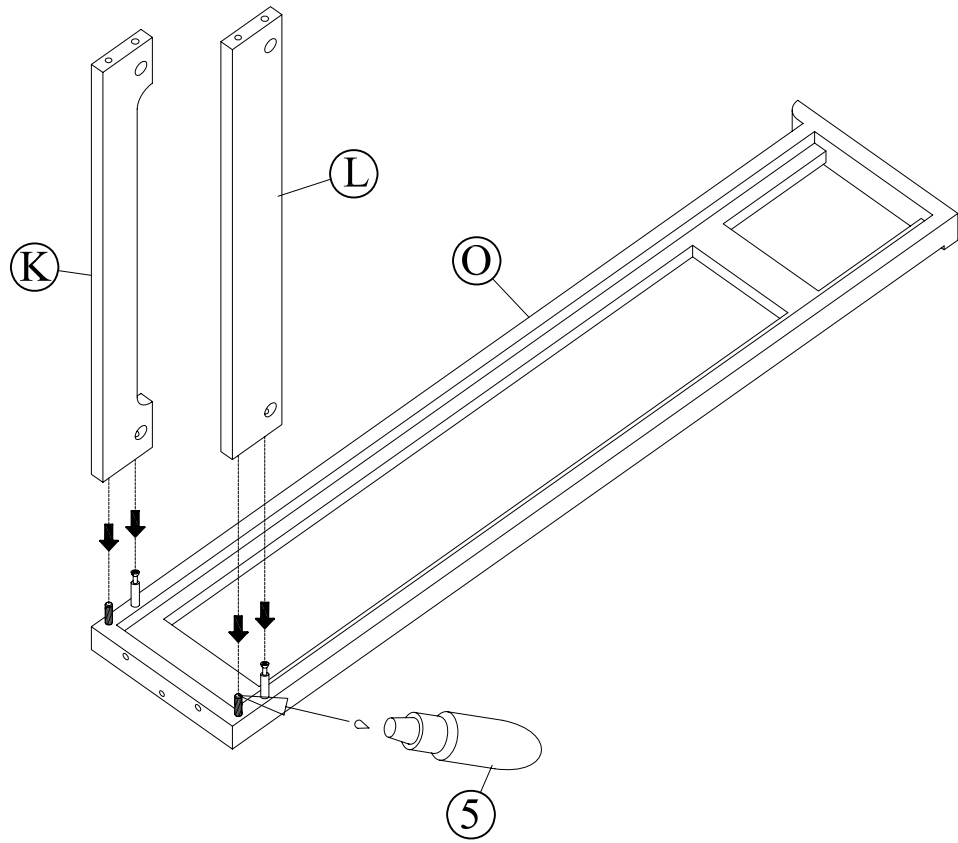


2pcs

4



2pcs

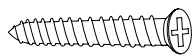


STEP 9:

1. Fill dowel hole half way with Glue #5.
Wooden Dowel #1 may push out excess glue-wipe off excess glue.
2. Connect the Lower Front Rail K and the Lower Right Side Frame O with the Wooden Dowel #1 and the Pin #2.
3. Connect the Lower Back Rail L and the Lower Right Side Frame O with the Wooden Dowel #1 and the Pin #2.
4. Insert the Cam Lock #3 into the hole on Lower Front Rail K and the Lower Back Rail L, then tighten the Cam Lock #3 to the Pin #2, insert the Cam Lock Cap #4 when finish.

10

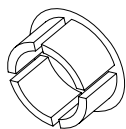
10



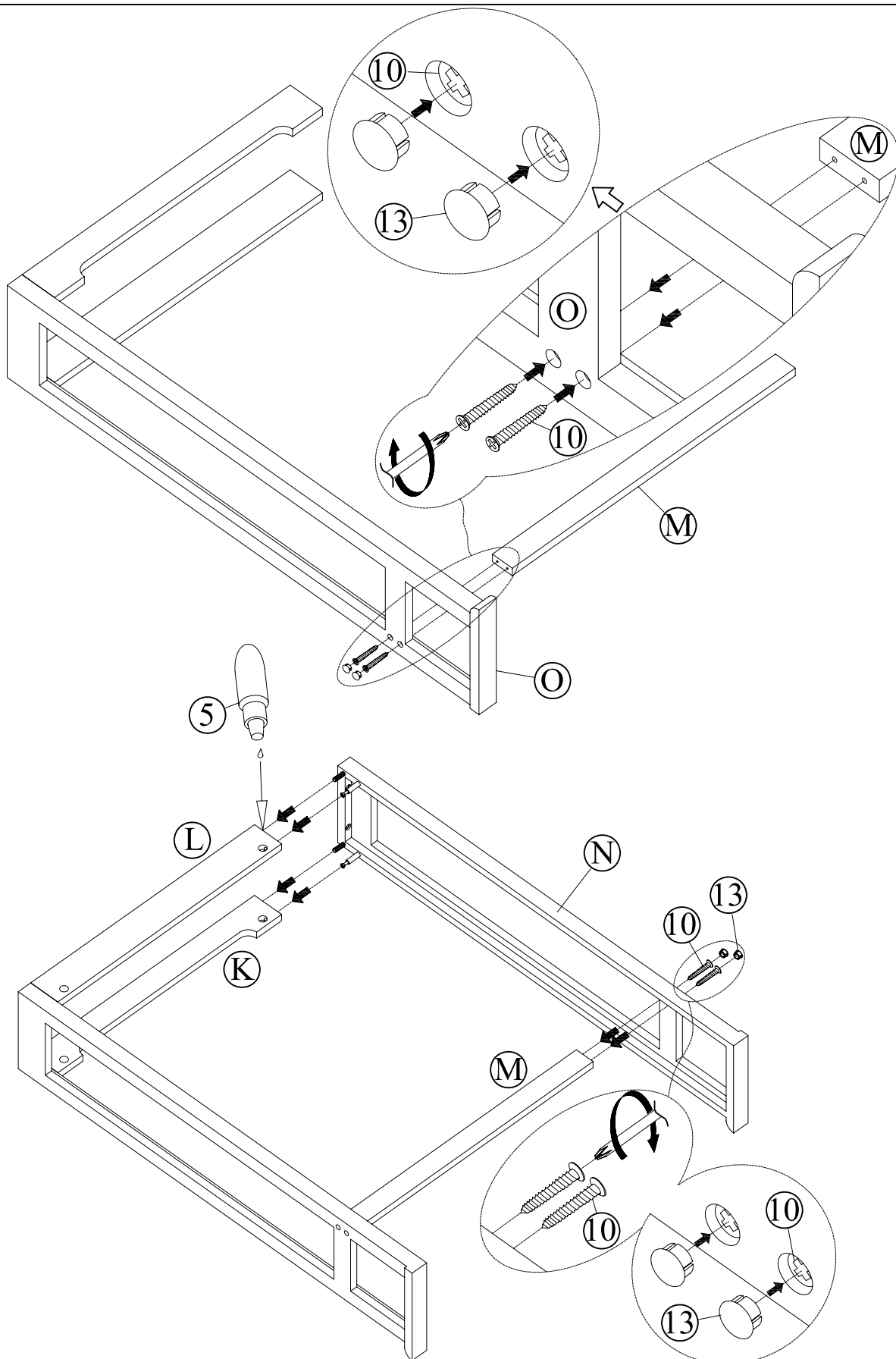
Ø4*38mm

4pcs

13



4pcs



STEP 10:

1. Insert the Screw #10 into the hole on the Below Back Lower Rail M, and pass through the hole on the Lower Right Side Frame O, tighten the Screw #10, then insert the Cam Lock Cover #13.
2. Fill dowel hole half way with Glue #5.
Wooden Dowel #1 may push out excess glue-wipe off excess glue.
3. Connect the Lower Left Side Frame N and the Lower Front Rail K & the Below Back Rail L with the Wooden Dowel #1 and the Pin #2.
4. Insert the Screw #10 into the hole on the Below Back Lower Rail M, and pass through the hole on the Lower Left Side Frame N, tighten the Screw #10, then insert the Cam Lock Cover #13.

11

1



2pcs

3

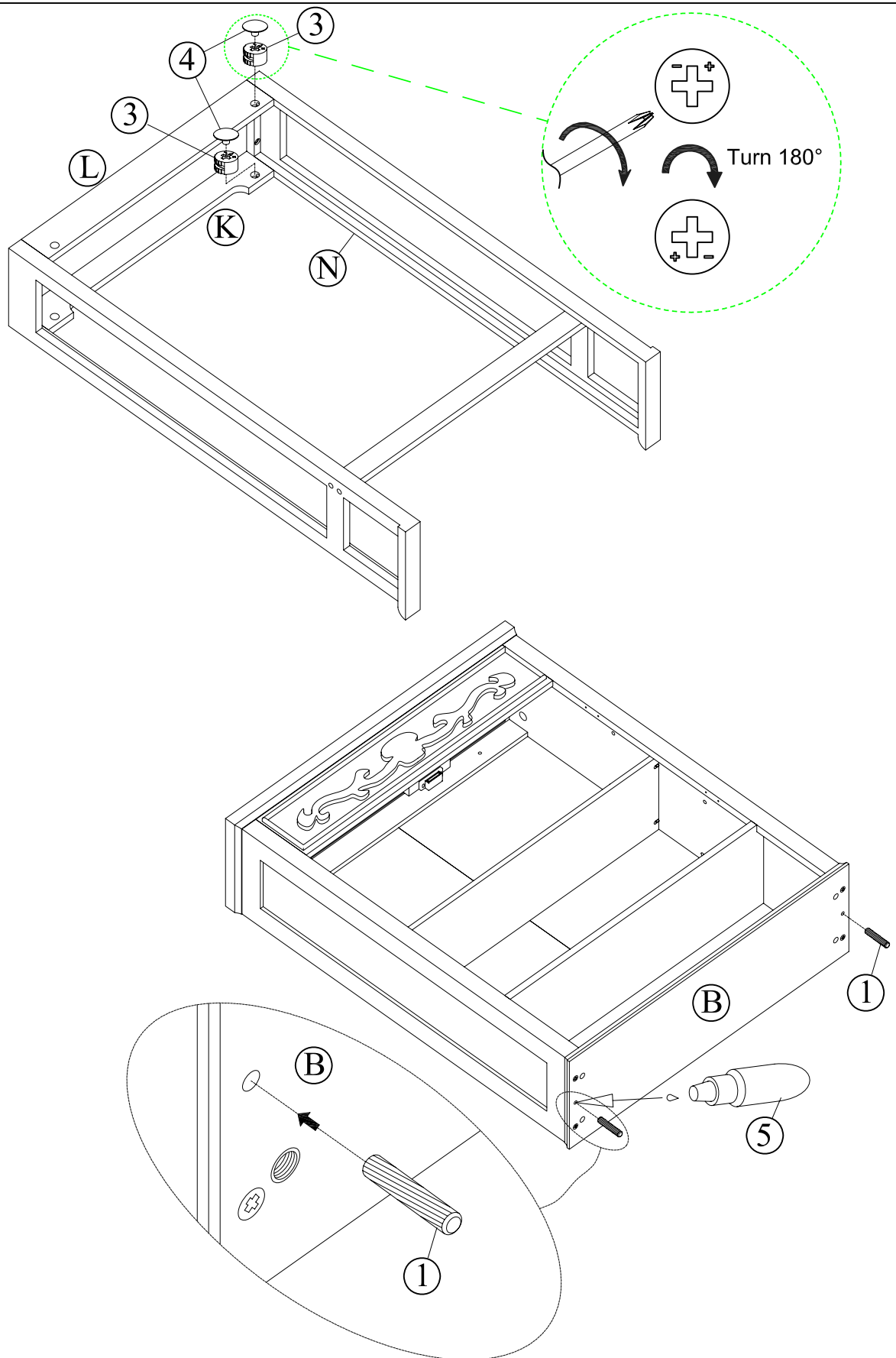


2pcs

4



2pcs

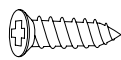


STEP 11:

1. Insert the Cam Lock #3 into the hole on the Lower Front Rail K and the Lower Back Rail L, then tighten the Cam Lock #3 to the Pin #2, insert the Cam Lock Cap #4 when finish.
2. Fill dowel hole half way with Glue #5.
Wooden Dowel #1 may push out excess glue-wipe off excess glue.
3. Insert the Wooden Dowel #1 into the hole on the Bottom Shelf B.

12

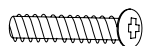
6



Ø3*11 mm

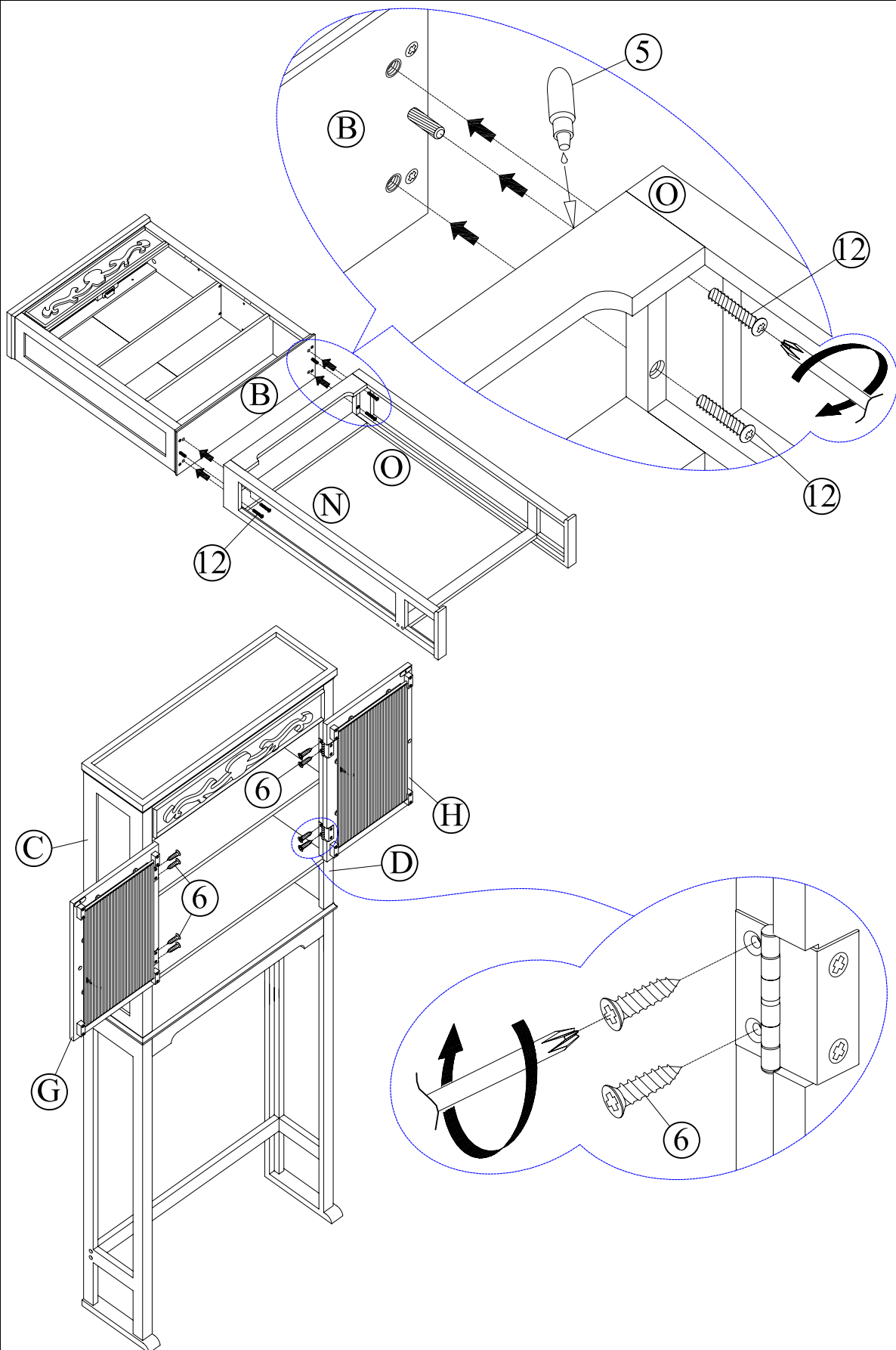
8pcs

12



Ø1/4"*1"

4pcs



STEP 12:

1. Fill dowel hole half way with Glue #5.

Wooden Dowel #1 may push out excess glue-wipe off excess glue.

2. Connect the Bottom Shelf B and the Lower Left Side Frame N & the Lower Right Side Frame O with the Wooden Dowel #1.

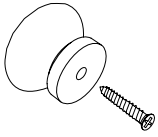
3. Insert the Bolt #12 into the hole on the Lower Left Side Frame N & the Lower Right Side Frame O, tighten the Bolt #12 to the Bottom Shelf B.

4. Connect the Left Door G and the Upper Left Side Frame C with the Screw #6, and pass through the hole on the Hinge, then tighten the Screw #6.

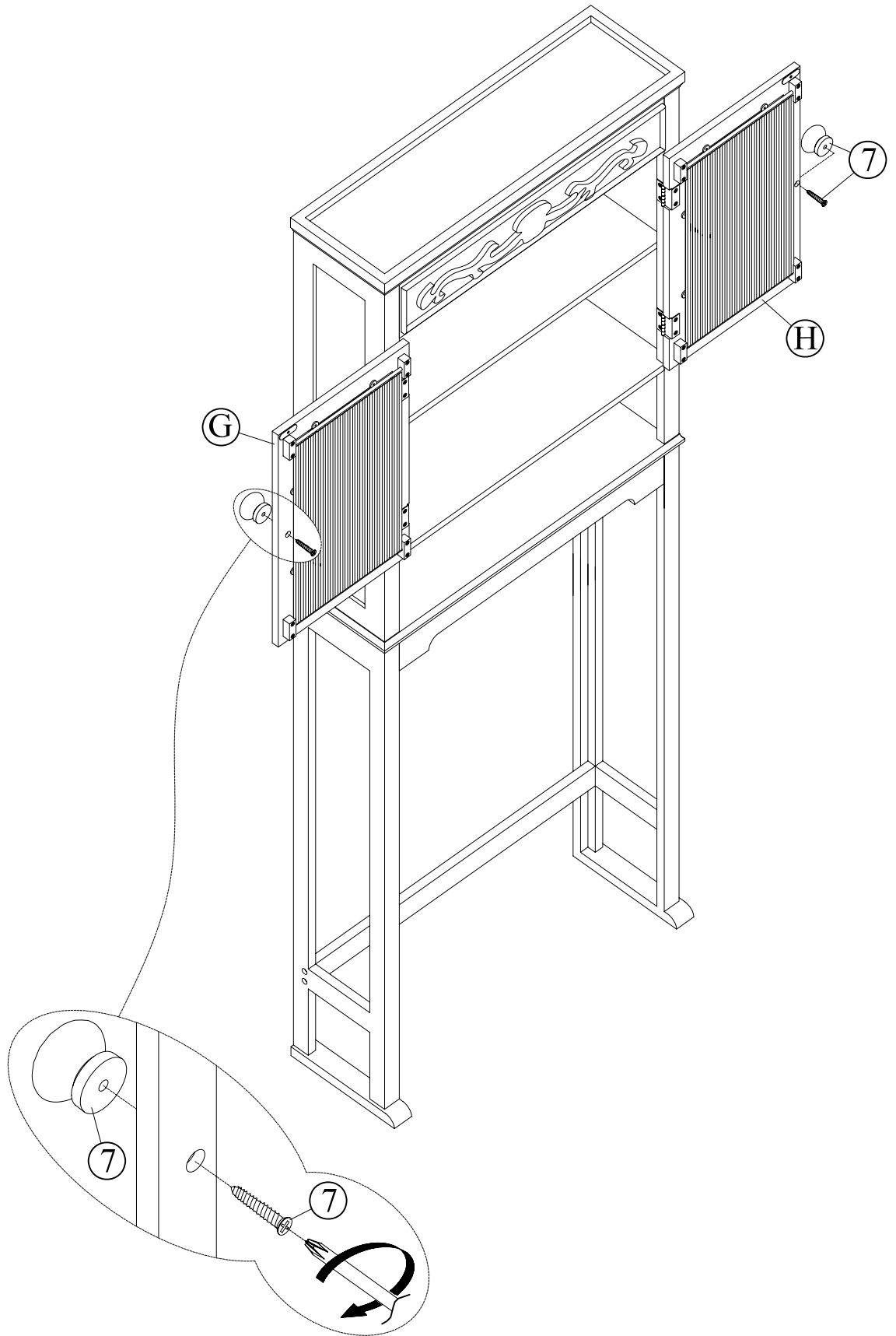
5. Connect the Right Door H and the Upper Right Side Frame D with the Screw #6, and pass through the hole on the hinge, then tighten the Screw #6.

13

7



2 sets

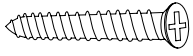


STEP 13:

1. Attach the Knob #7 to the Left Door G with the Screw #7, then tighten the Screw #7.
2. Attach the Knob #7 to the Right Door H with the Screw #7, then tighten the Screw #7.

14

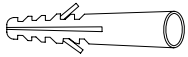
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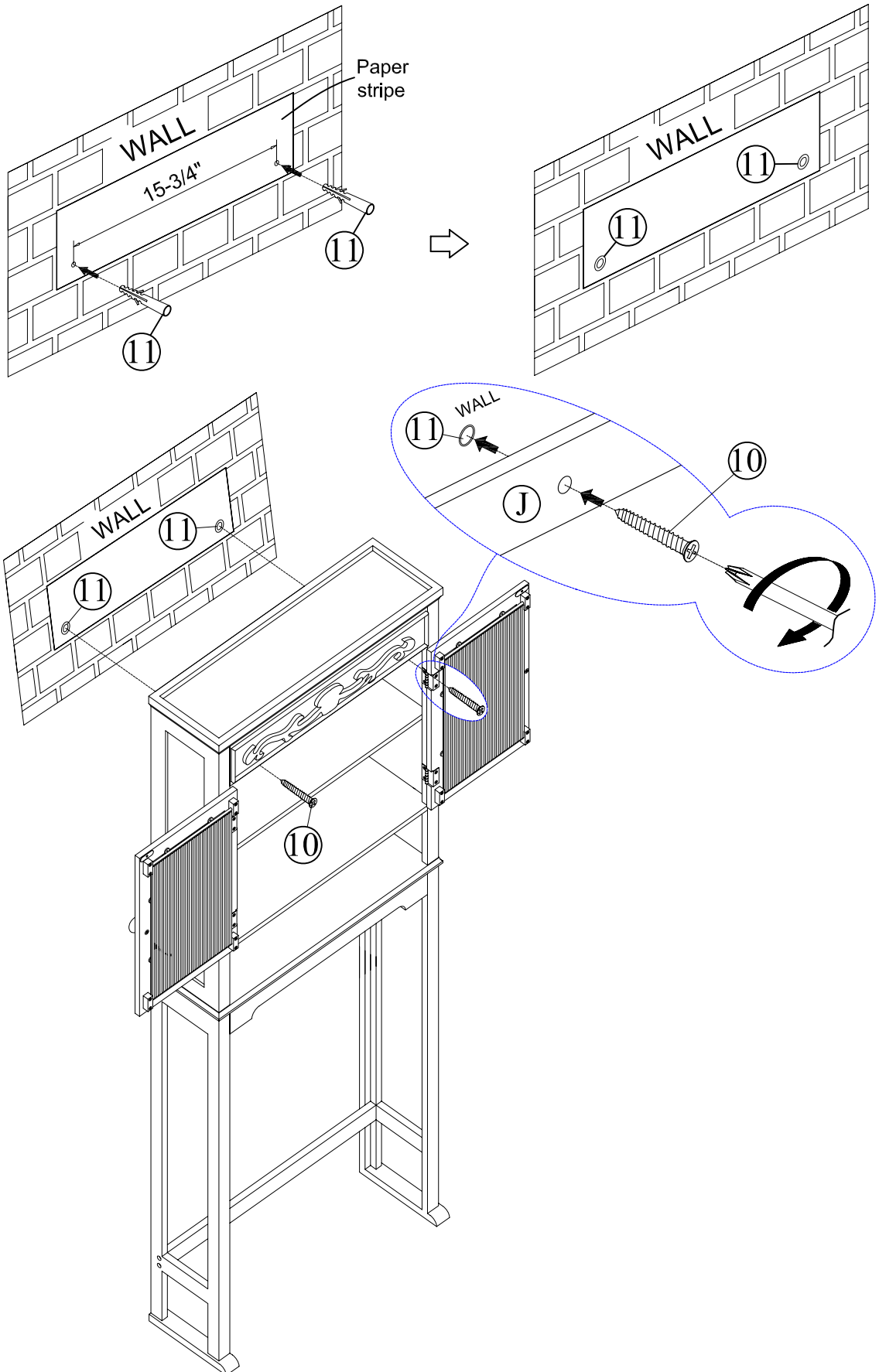
Ø4*38mm

2pcs

11



2pcs



STEP 14:

1. We provide Alignment Paper Strip to help you to install the Space Saver on the wall. Place Alignment Paper on the desire location and make sure it is horizontal. Pre-drill anchor holes, and install anchor #11.
2. Against the Space Saver on the wall, then aimed the hole on the Upper Back Rail J and the Anchor #11 in the wall.
3. Tighten the screw #10 into the Anchor #11, and pass through the hole on the Upper Back Rail J. In this way, the Space Saver shall be fixed on the wall.

California Proposition 65 Warning

WARNING: This product may contains chemicals known to the state of california to cause cancer, and birth defects or other reproductive harm.

ADVERTENCIA: Este producto puede contener sustancias químicas conocidas en el estado de california como causantes de cáncer, defectos de nacimiento u otros daños reproductivos.

For more information:

<https://oehha.ca.gov/proposition-65>

