

ASSEMBLY INSTRUCTIONS

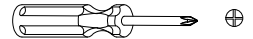
WIRE CABINET

ASSEMBLY
REQUIREMENTS

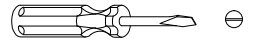
2 Hours
Assembly Time
(Approximate)

2-Person
Assembly

Tools Required:



(Not Provided)



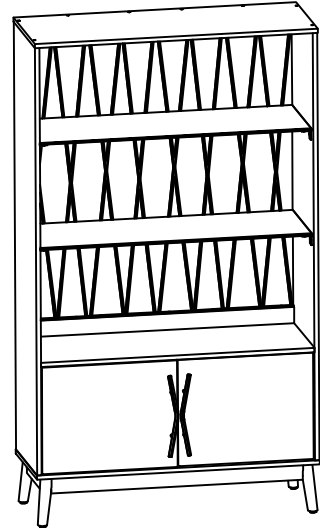
Thank you for purchasing our product!

Please refer and use this assembly instruction to assemble the product. Contact our customer service department in case there are any missing or damage parts or hardware. Replacement parts are normally shipped within 2 or 3 days.

Within 30 days from delivery date

PRODUCTS PURCHASED THROUGH OUR
AUTHORIZED VENDORS ONLY ARE ELIGIBLE
FOR REPLACEMENT PARTS.

We appreciate your business!



**THIS PRODUCT IS FOR INDOOR AND HOUSEHOLD USE ONLY -
NOT FOR COMMERCIAL USE.**

ASSEMBLY PREPARATION

1. Remove all packaging materials, staples and packing straps from the carton.
2. Refer to Parts List and Hardware List, and ensure parts and hardware are correct before assembly.
Contact customer service for missing parts.
3. Place all wooden parts on a clean, flat and soft surface (e.g. carpet or rug) to prevent scratch and damage to parts.

SAFETY PRECAUTION

1. KEEP ALL HARDWARE PARTS OUT OF REACH OF CHILDREN.
2. DISPOSE PLASTIC PACKAGING MATERIAL IMMEDIATELY TO AVOID ANY RISK OF SUFFOCATION TO CHILDREN AND ANIMALS.

TIPS FOR ASSEMBLY

1. Allow ample room for assembly and assemble the product near where the product will be placed.
2. Assemble the product on a surface that does not scratch or damage the exterior gloss and finish of the furniture.
3. Identify all of the parts, hardware and quantities required for each step.
4. During assembly, do not over-tighten any fittings as this may cause damage.
5. DO NOT USE POWER TOOLS TO ASSEMBLE THIS PRODUCT.
6. Always place the product on a flat, level surface.
7. Do not sit or stand on the partially assembled product; only use the product for which it is intended.

CARE AND MAINTENANCE

- Wipe clean with a soft, dry cloth; avoid the use of harsh chemicals or household cleaners as they may damage the exterior finish of the furniture.
- Hardware may loosen over time. Periodically, check that all connections are tight; re-tighten as necessary.
- Solid wood is impacted by heat and humidity fluctuations which may cause small joint separations or hairline cracks; place the furniture away from direct sunlight and air conditioning vents, heating vents or units to protect the furniture.

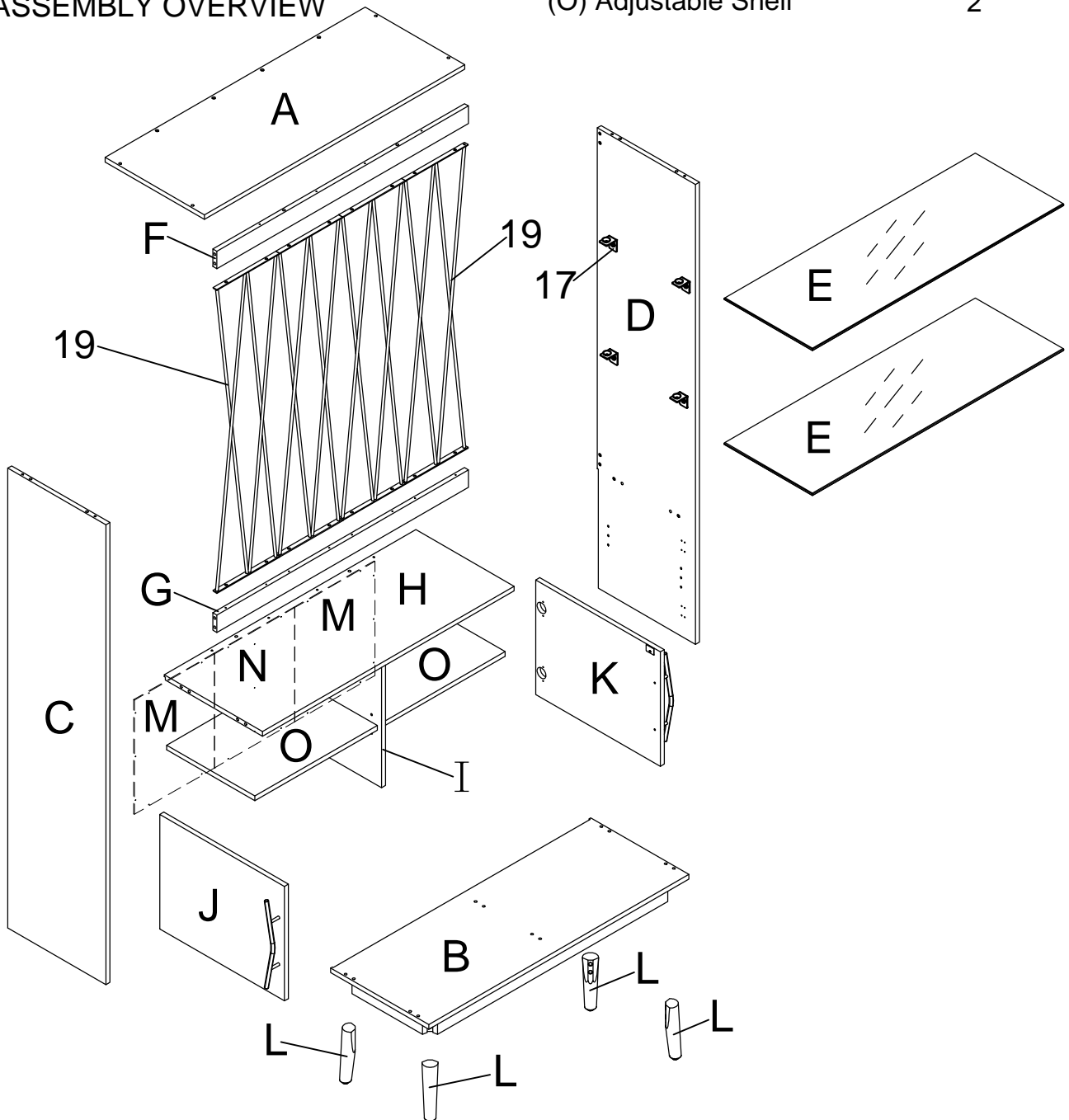
ASSEMBLY INSTRUCTIONS

WIRE CABINET

PARTS LIST

NO. PART NAME	QTY	NO. PART NAME	QTY
(A) Top Panel	1	(H) Fixed Shelf Panel	1
(B) Bottom Panel	1	(I) Middle Panel	1
(C) Left Panel	1	(J) Left Door	1
(D) Right Panel	1	(K) Right Door	1
(E) Glass Laminate Shelf	2	(L) Leg	4
(F) Back Top Rail	1	(M) Back Panel	2
(G) Back Center Rail	1	(N) Center Back Panel	1
		(O) Adjustable Shelf	2





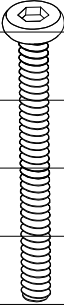
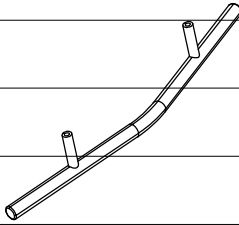
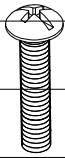
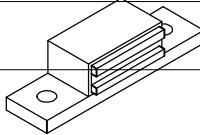
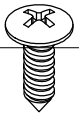


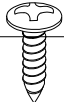
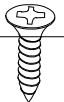
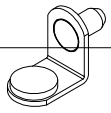
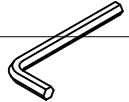
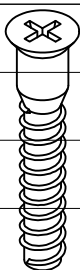
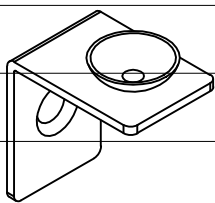
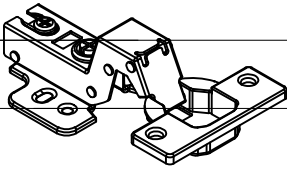
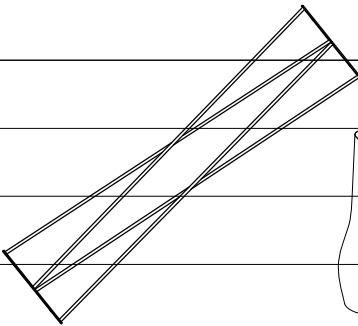
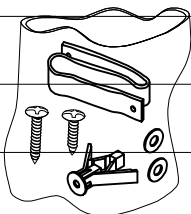
ASSEMBLY OVERVIEW



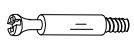
ASSEMBLY INSTRUCTIONS

WIRE CABINET

HARDWARE LIST

							4CM 3CM 2CM 1CM 0CM	
14X ø6*35mm 1 Cam-bolt	20X ø8*30mm 2 Wood Dowel	14X ø15*12mm 3 Cam-lock	8X ø4*30mm 4 Screw	8X ø1/4"*45mm 5 Bolt	2X 300*37.5*ø12mm 6 Handle	4X M4*22mm 7 Handle Bolt		
								2CM 1CM 0CM
2X 45*12mm 8 Door Magnet	16X ø3.5*15mm 9 Head Screw	8X ø1/4" 10 Flat Washer	8X ø1/4" 11 Spring Washer	25X ø3*15mm 12 Head Screw	24X ø3.5*15mm 13 Screw	8X ø6.5mm 14 Shelf Holder	1X 4mm 15 Allen Wrench	
								5CM 4CM 3CM 2CM 1CM 0CM
10X ø7*38mm 16 Screw	8X 35*35*2mm 17 Shelf Holder	4X ø35mm 18 Hinge	4X 1045*249*15mm 19 Iron Frame	1 SET 22 Safety Strap Kit				

EXTRA HARDWARE



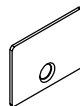
ø6*35mm
2PCS
Cam-bolt



ø15*12mm
2PCS
Cam-lock



ø8*30mm
2PCS
Wood Dowel



2X
30*22*1mm
20
Door Catch

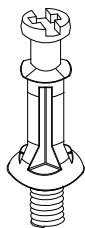


2X
ø3*12mm
21
Screw

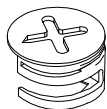


8X
ø8*16mm
23
Screw

INSTRUCTIONS FOR CAM-BOLT & CAM-LOCK

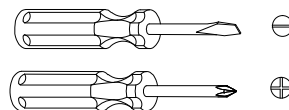


CAM-BOLT

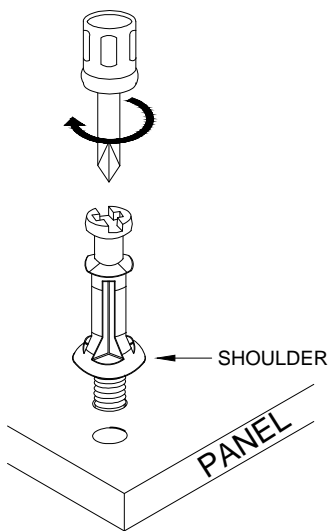


CAM-LOCK

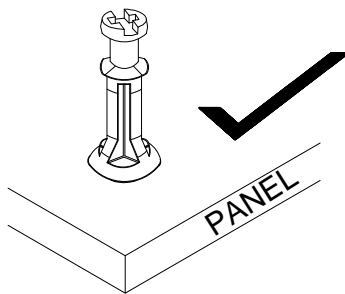
Tools Required



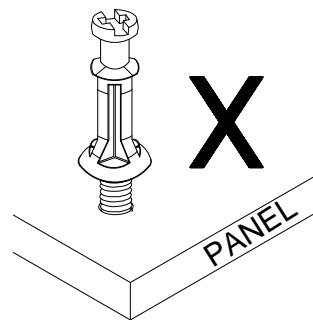
INSERTING AND TIGHTENING CAM-BOLT



Place Cam-bolt on pre-drilled hole and screw in vertically



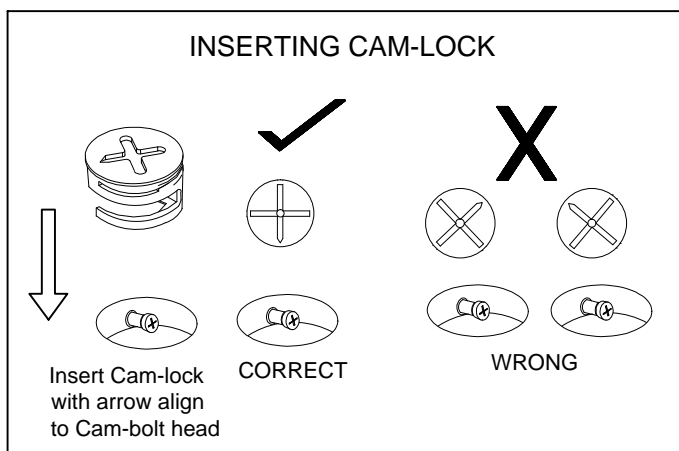
Shoulder is flushed (on the same level) with the panel.



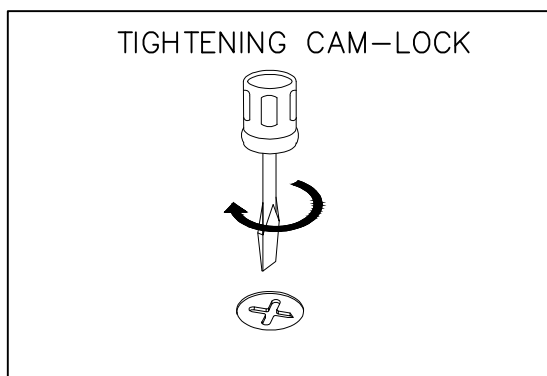
Shoulder is above the panel.

Place Cam-bolt on the designated pre-drilled holes on the panel. Use a Phillips Screwdriver to screw-in Cam-bolt vertically until shoulder is flushed (on the same level) with panel.

INSERTING AND TIGHTENING CAM-LOCK



Align the arrow on the Cam-lock to the Cam-bolt head and insert the Cam-lock. Ensure Cam-lock is fully inserted.



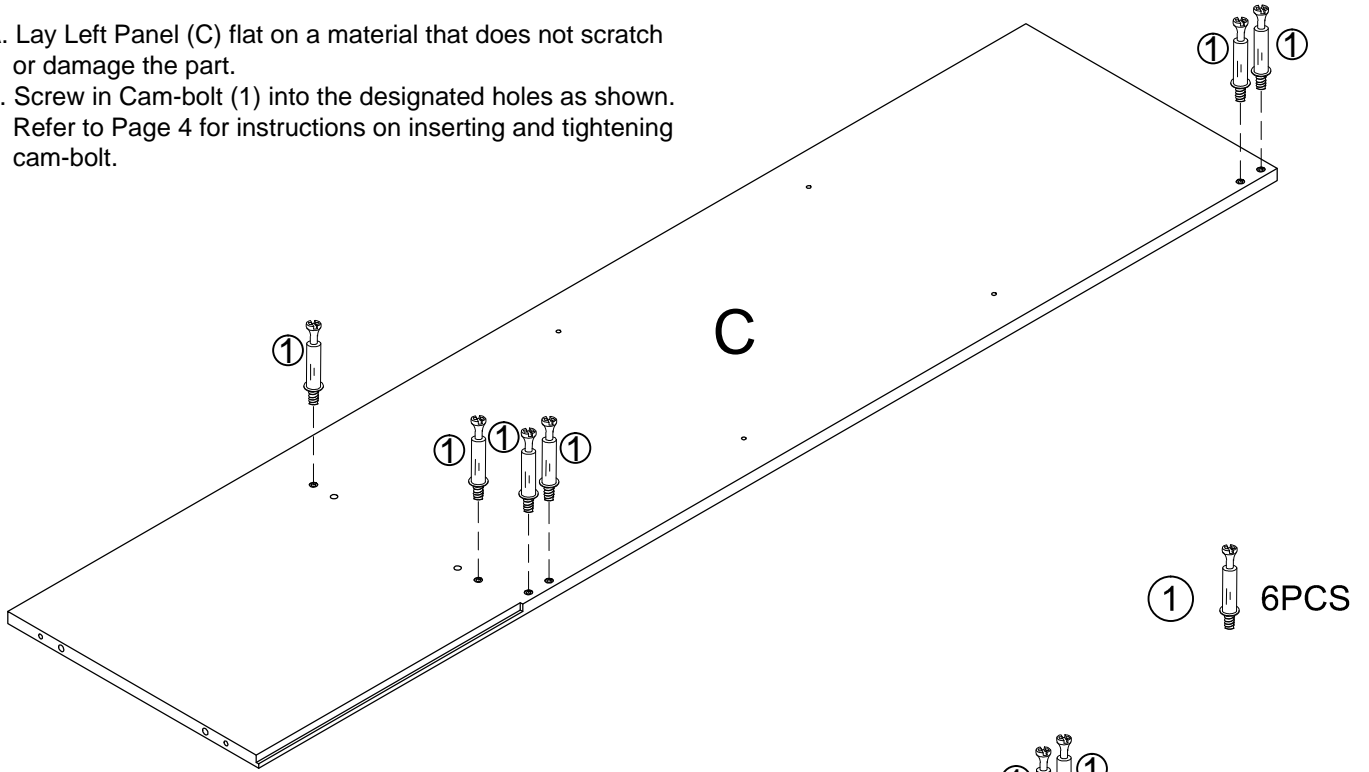
Use a Flat-head Screwdriver to turn Cam-lock clockwise so it locks onto the head of the Cam-bolt. Turn until it is snug (about 3/4ths of a turn) -- over-tightening could damage Cam-lock or/and Cam-bolt.

ASSEMBLY INSTRUCTIONS

WIRE CABINET

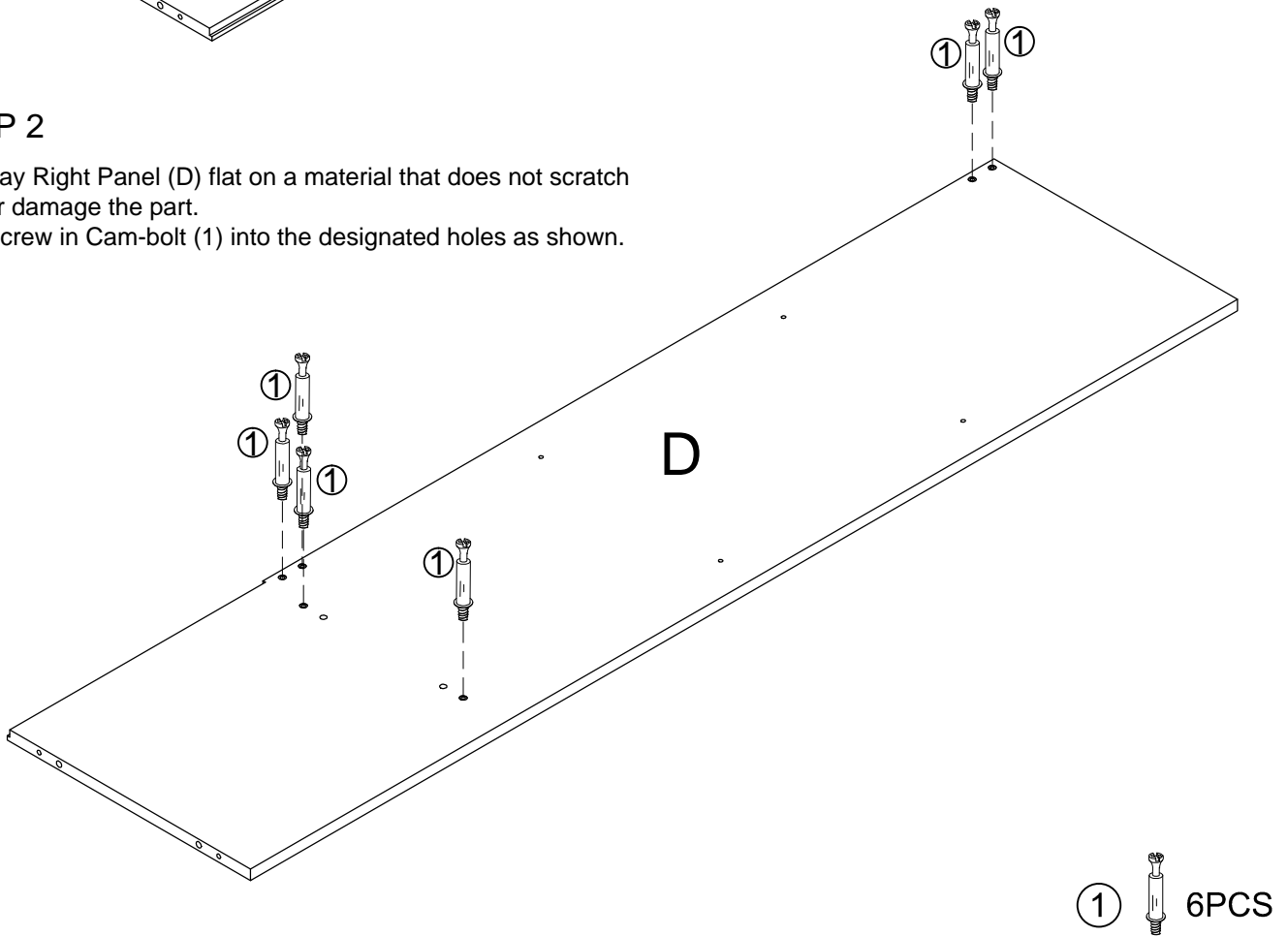
STEP 1

- A. Lay Left Panel (C) flat on a material that does not scratch or damage the part.
- B. Screw in Cam-bolt (1) into the designated holes as shown. Refer to Page 4 for instructions on inserting and tightening cam-bolt.



STEP 2

- A. Lay Right Panel (D) flat on a material that does not scratch or damage the part.
- B. Screw in Cam-bolt (1) into the designated holes as shown.

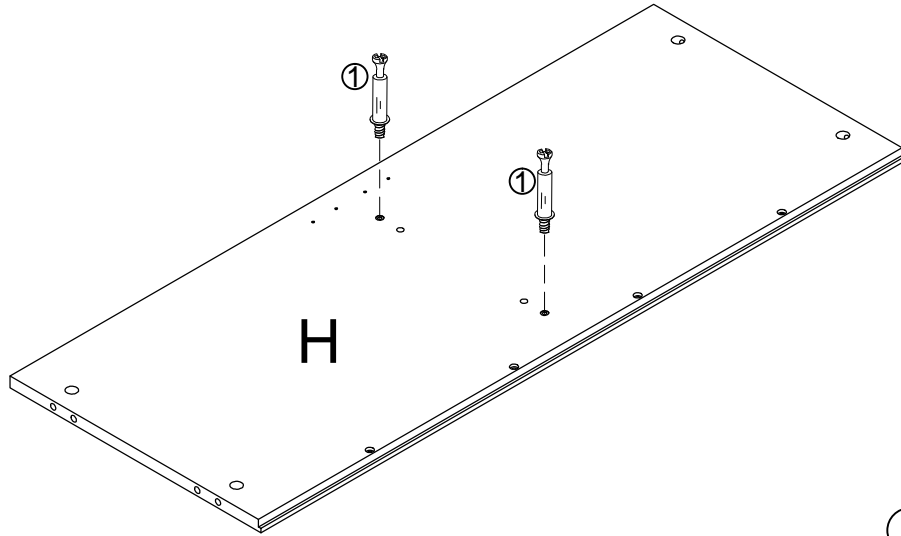


ASSEMBLY INSTRUCTIONS

WIRE CABINET

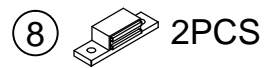
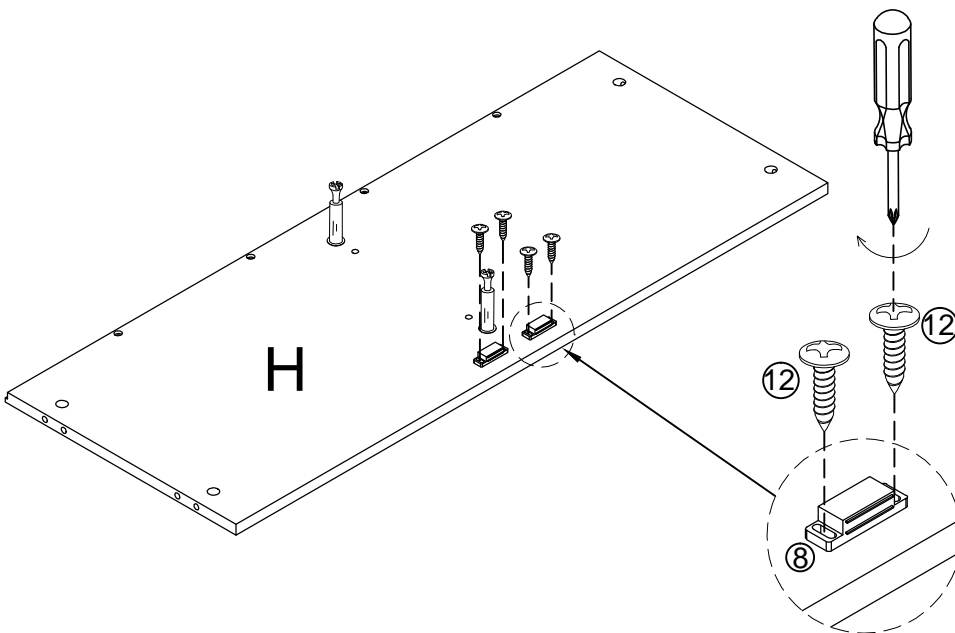
STEP 3

- A. Lay Fixed Shelf (H) flat on a material that does not scratch or damage the part.
- B. Screw in Cam-bolt (1) into the designated holes as shown.



STEP 4

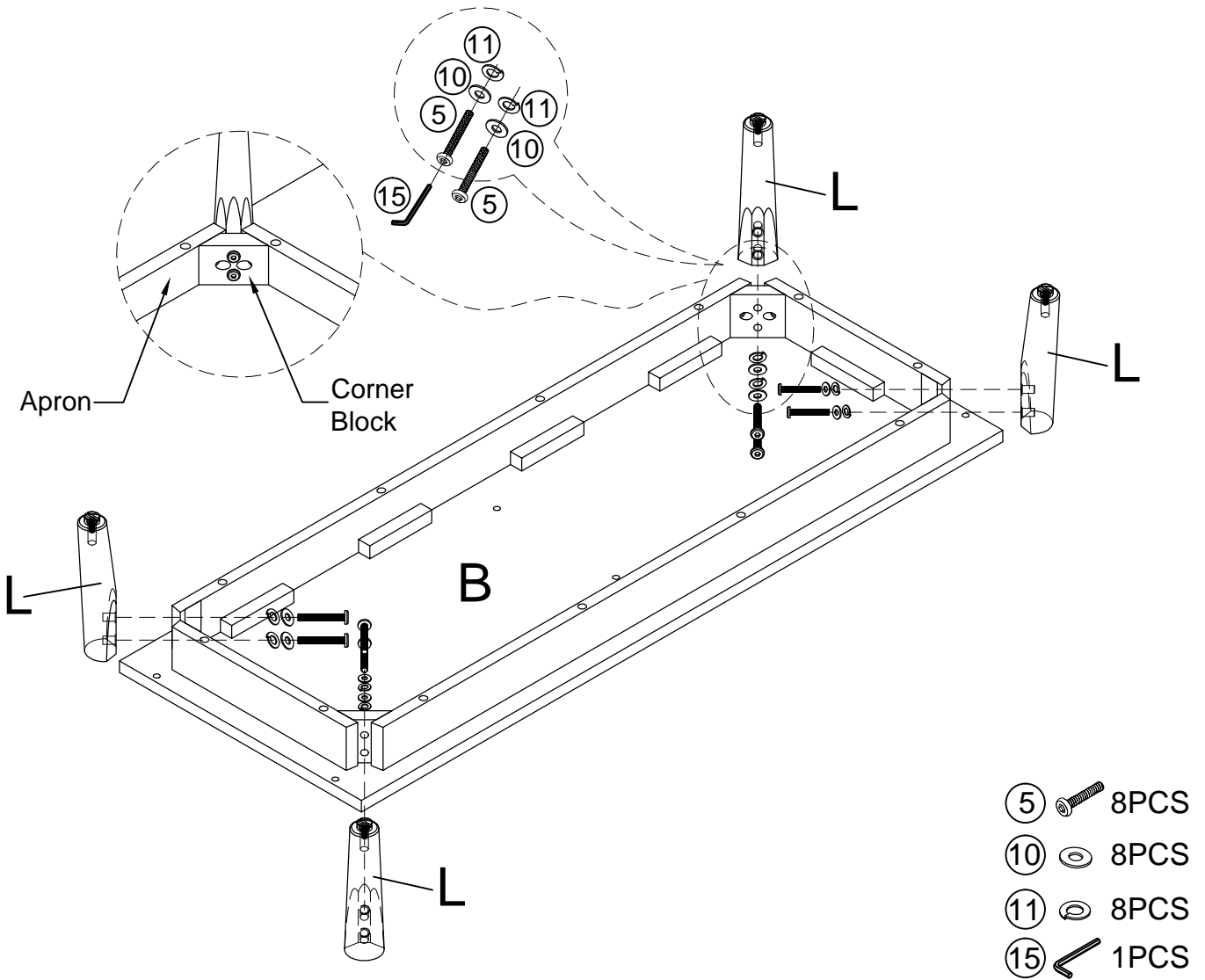
- A. Locate pilot holes for Magnetic Catch (8) and fasten with Screw (12). Note the orientation of (8).



ASSEMBLY INSTRUCTIONS

WIRE CABINET

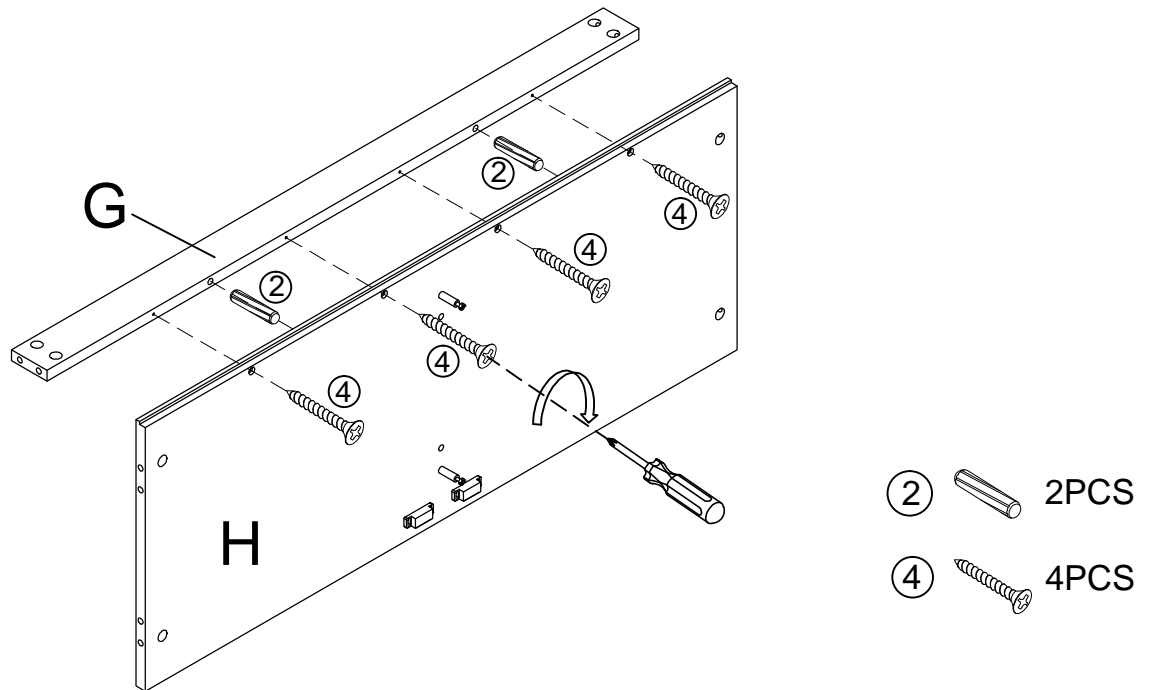
STEP 5



- A. Lay Bottom Panel (B) flat on a material that does not scratch or damage the part with the underside facing up.
- B. Position each Leg (L) with bolt holes facing and align to the holes on the corner block of the apron.
- C. Next, insert Bolt (5) fitted with Flat Washer (10) and Spring Washer (11) into the bolt holes and use Allen Key (15) to tighten (5). Do not tighten (5) completely until both bolts are in place on each leg.

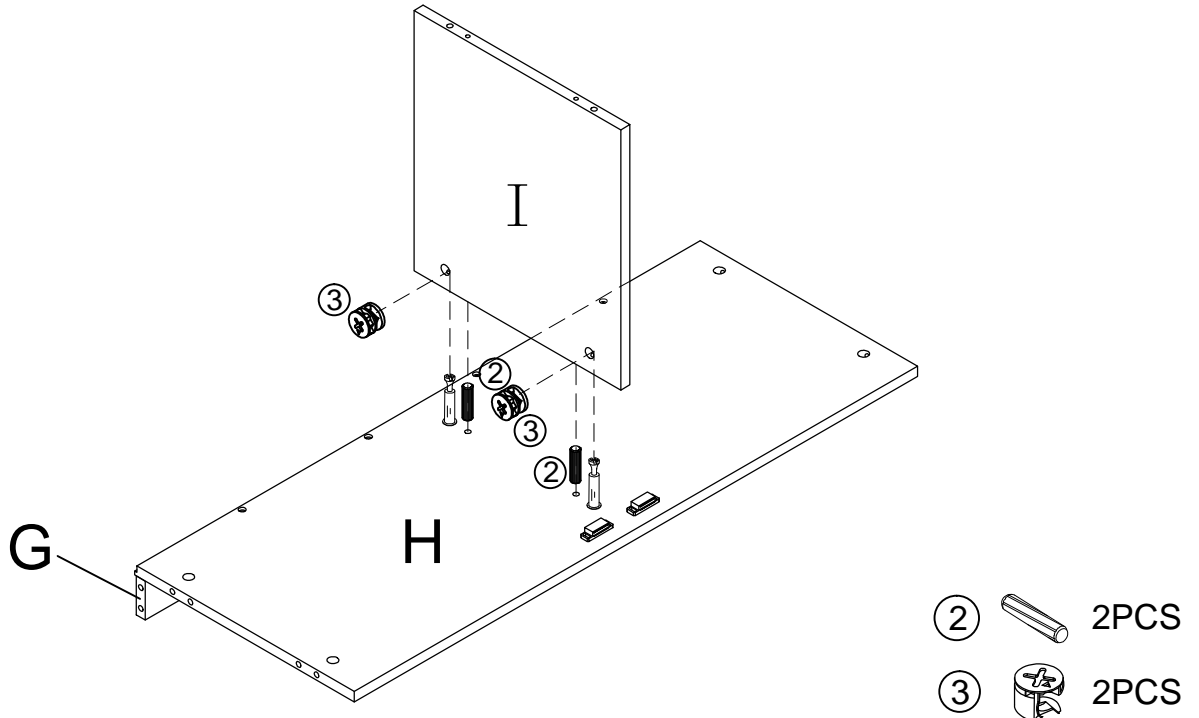
ASSEMBLY INSTRUCTIONS WIRE CABINET

STEP 6



A. On Back Center Rail (G), insert Wood Dowel (2) into the designated second hole from each end and attach to Fixed Shelf (H) from STEP 4 as shown. Next, use Screw (4) to fasten (G) to (H). Use a Phillips screwdriver to drive (4).

STEP 7

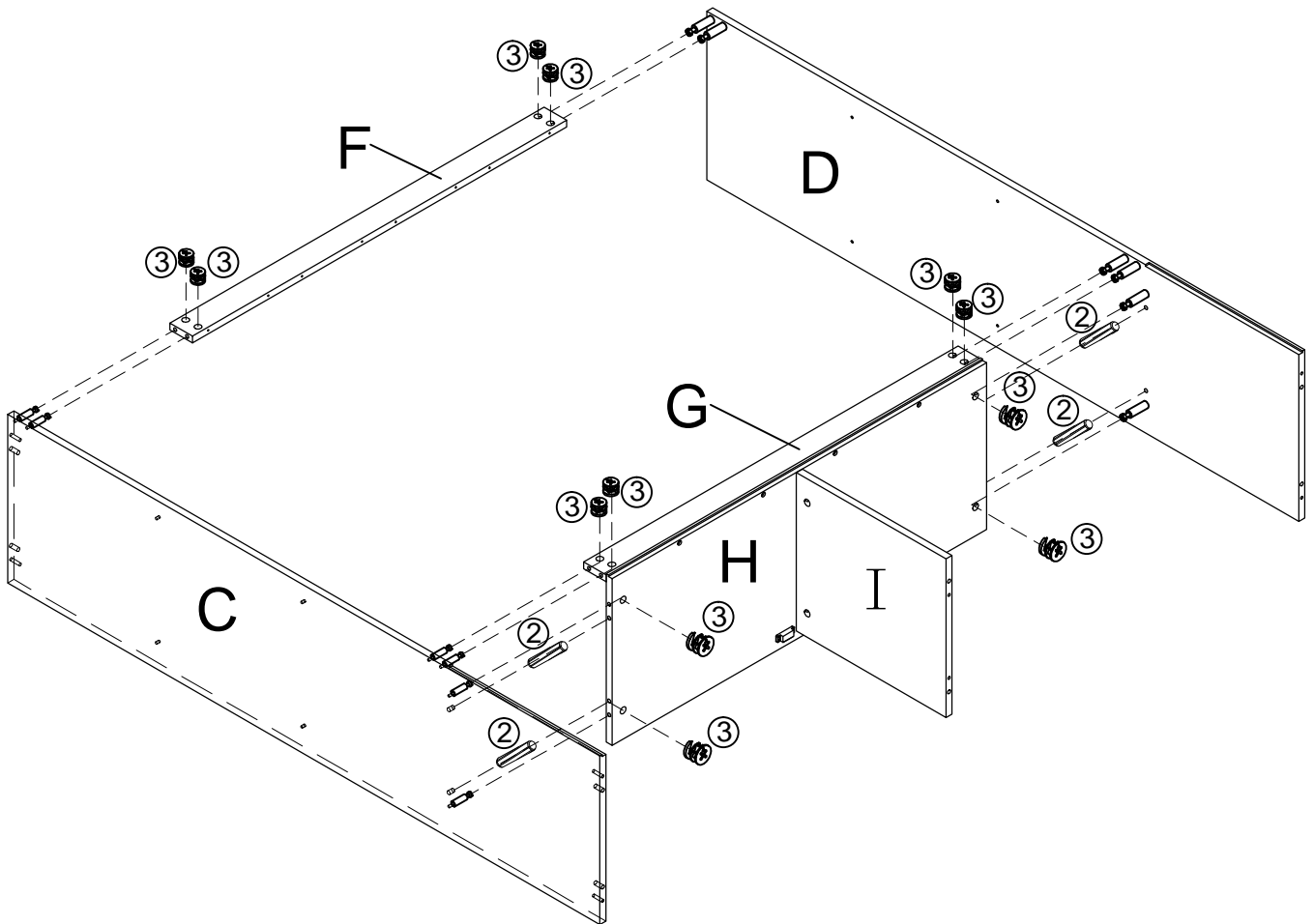


A. On Middle Panel (I) insert Wood Dowel (2) into the designated inner 2 holes on the bottom edge as shown and attach (I) to Fixed Shelf Panel (H).
 B. Insert Cam-lock (3) into designated holes on (I) as shown. Use a Flat Screwdriver to turn (3) clockwise to lock onto cam-bolt. Refer to Page 4 for instructions on inserting and tightening cam-lock.

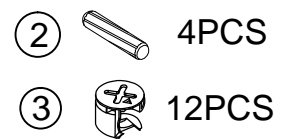
ASSEMBLY INSTRUCTIONS

WIRE CABINET

STEP 8



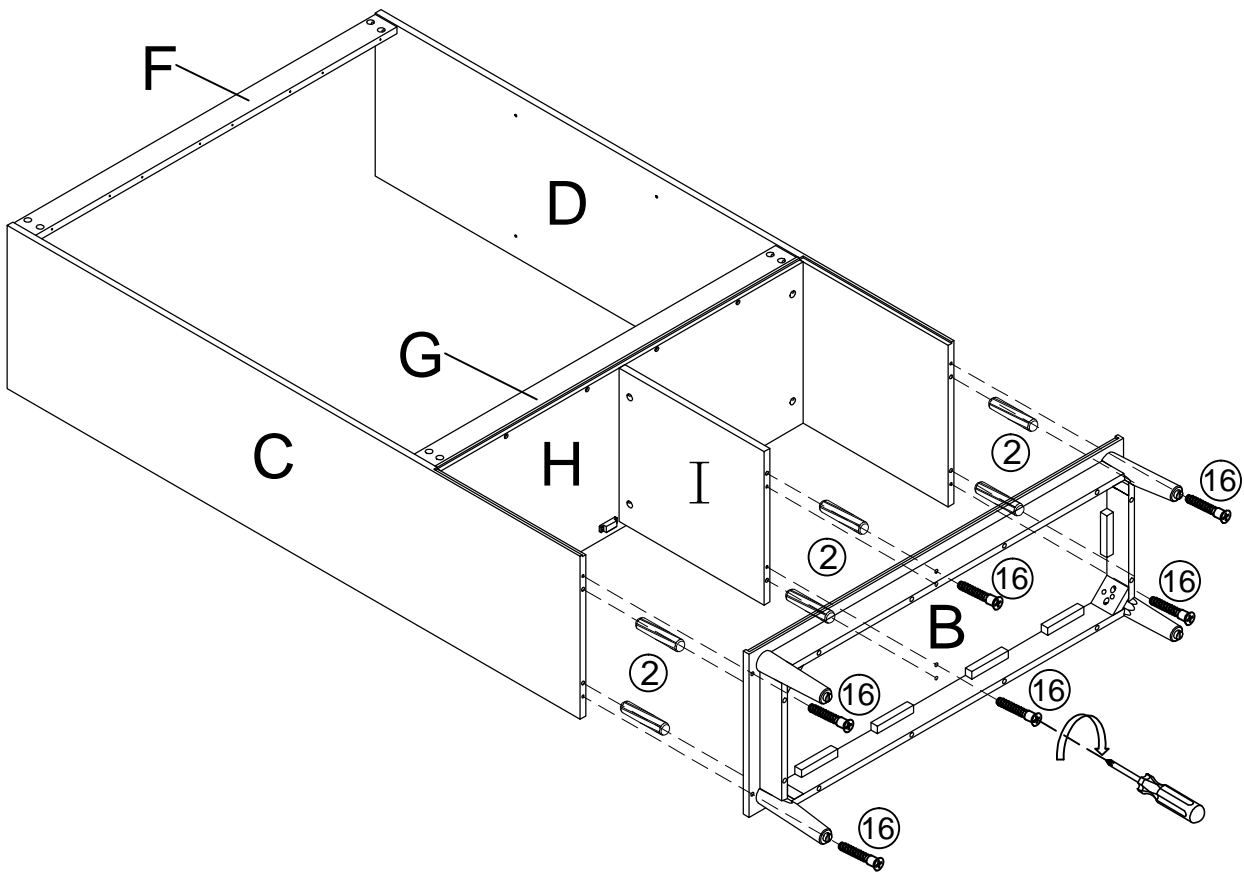
- A. Position the parts as shown on a material that does not scratch or damage the parts.
- B. On Right Panel (D) from STEP 2, insert Wood Dowel (2) into the designated holes that are between the cam-bolts and then attach (D) to Fixed Shelf Panel (H) and Back Center Rail (G). Next, insert Cam-lock (3) into designated holes on (H & G) as shown and turn clockwise to lock onto the cam-bolts on (D).
- C. Attach Back Top Rail (F) to (D) via cam-bolt on (D). Next, insert Cam-lock (3) into designated holes on (F) then turn clockwise to lock onto the cam-bolt.
- D. Use the Steps (B & C) above to install Left Panel (C).



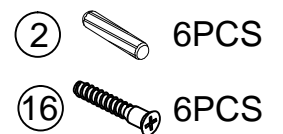
ASSEMBLY INSTRUCTIONS

WIRE CABINET

STEP 9



- A. Position Bottom Panel (B) with Legs from STEP 5 as shown
- B. Insert Wood Dowel (2) into the designated holes on Side Panel (C & D) and Middle Panel (I) and attach (B).
- C. Use Screw (16) to fasten (B) to Side Panel (C & D) and Middle Panel (I). Use a Phillips screwdriver to drive and tighten (16).

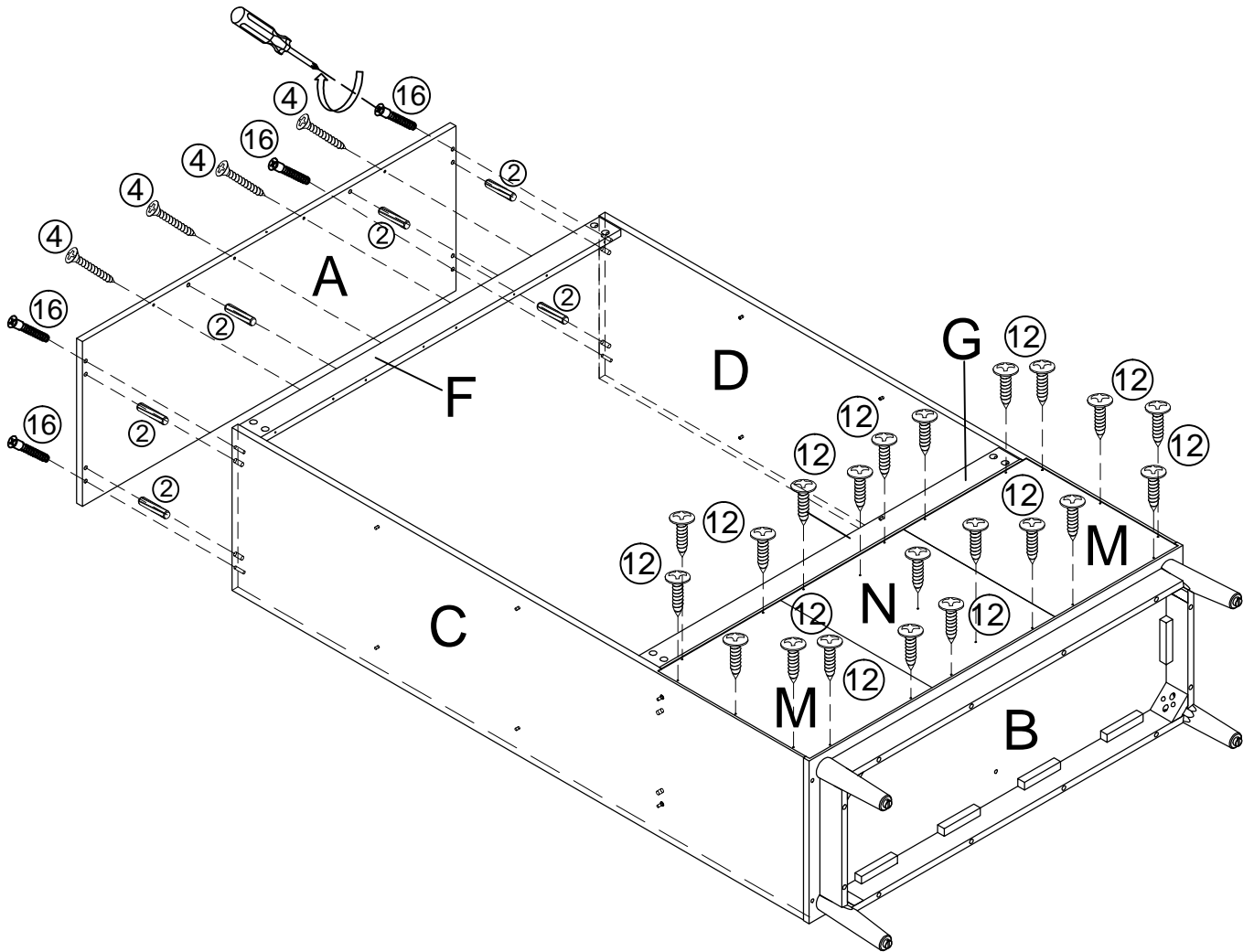






ASSEMBLY INSTRUCTIONS

WIRE CABINET

STEP 10

- A. Position Top Panel (A) as shown
- B. Insert Wood Dowel (2) into the designated holes on (A) and attach to Side Panel (C & D) and Back Top Rail (F) Middle Panel (I).
- C. Use Screw (16) to fasten (A) to (C & D) and Screw (4) to (F). Use a Phillips screwdriver to drive and tighten (16 & 4).
- D. Fit Back Panel (M & N) squarely on the edge of (C & D), Bottom Panel and Fixed Shelf and fasten with Screw (12) as shown.

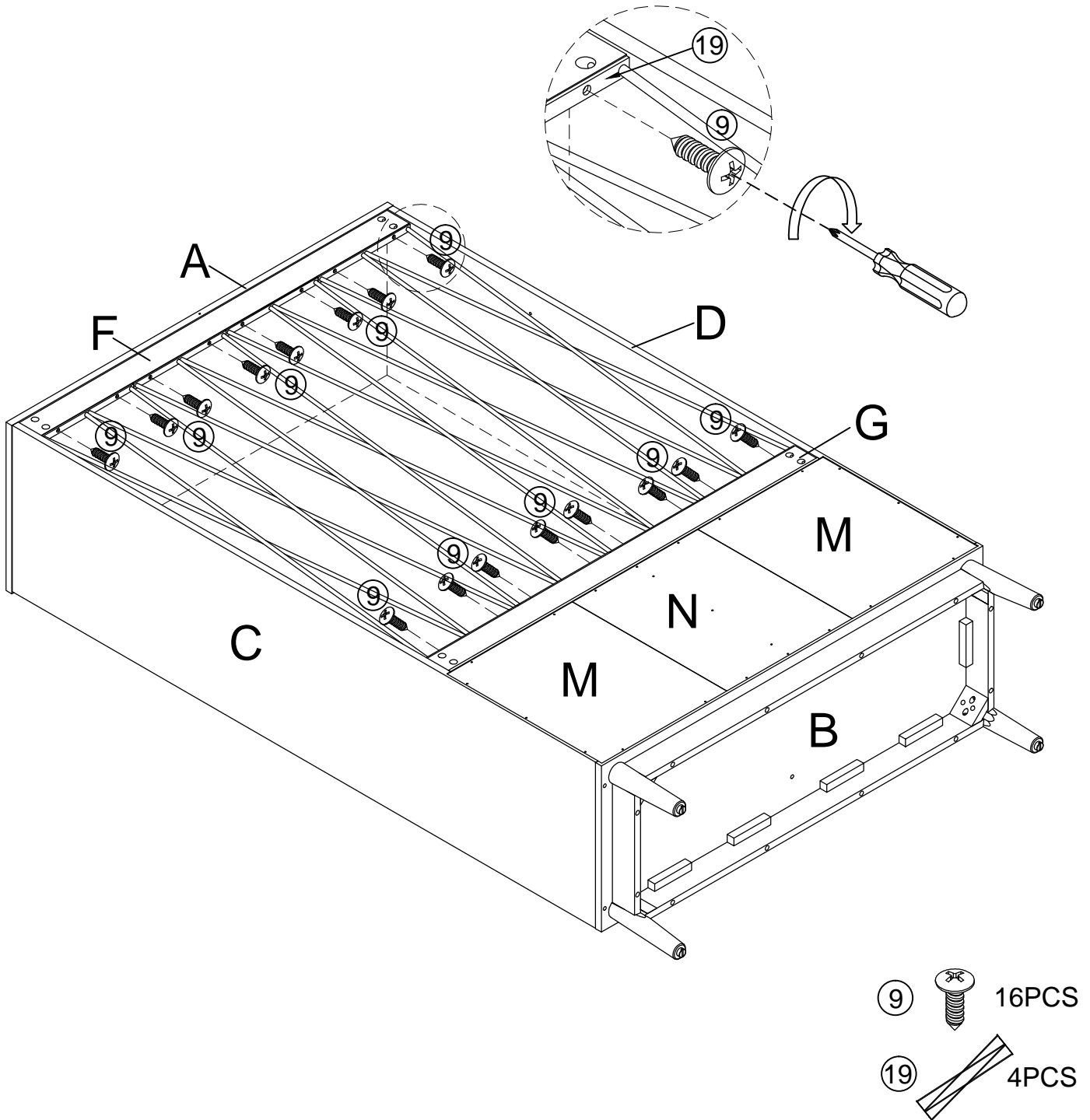


- | | | |
|---|---|-------|
| ② |  | 6PCS |
| ④ |  | 4PCS |
| ⑫ |  | 21PCS |
| ⑯ |  | 4PCS |

ASSEMBLY INSTRUCTIONS

WIRE CABINET

STEP 11

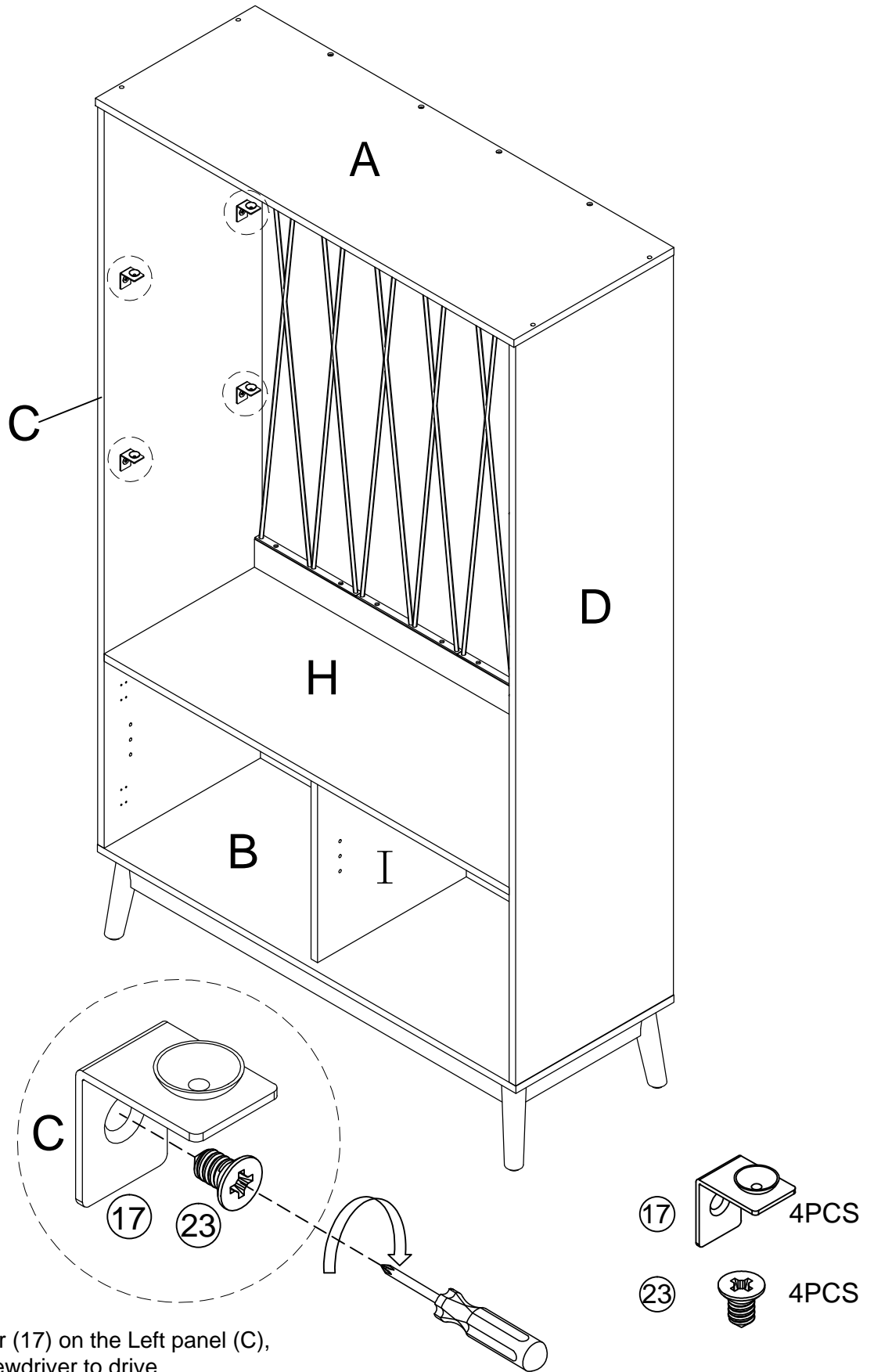


- A. With assistance, fit Iron Frame (19) between Back Top Rail (F) and Back Center Rail (G).
B. Use Screw (9) to fasten (19) to (F & G). Use a Phillips screwdriver to drive and tighten (9).

ASSEMBLY INSTRUCTIONS

WIRE CABINET

STEP 12

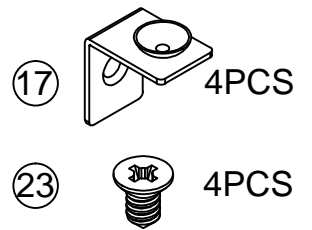
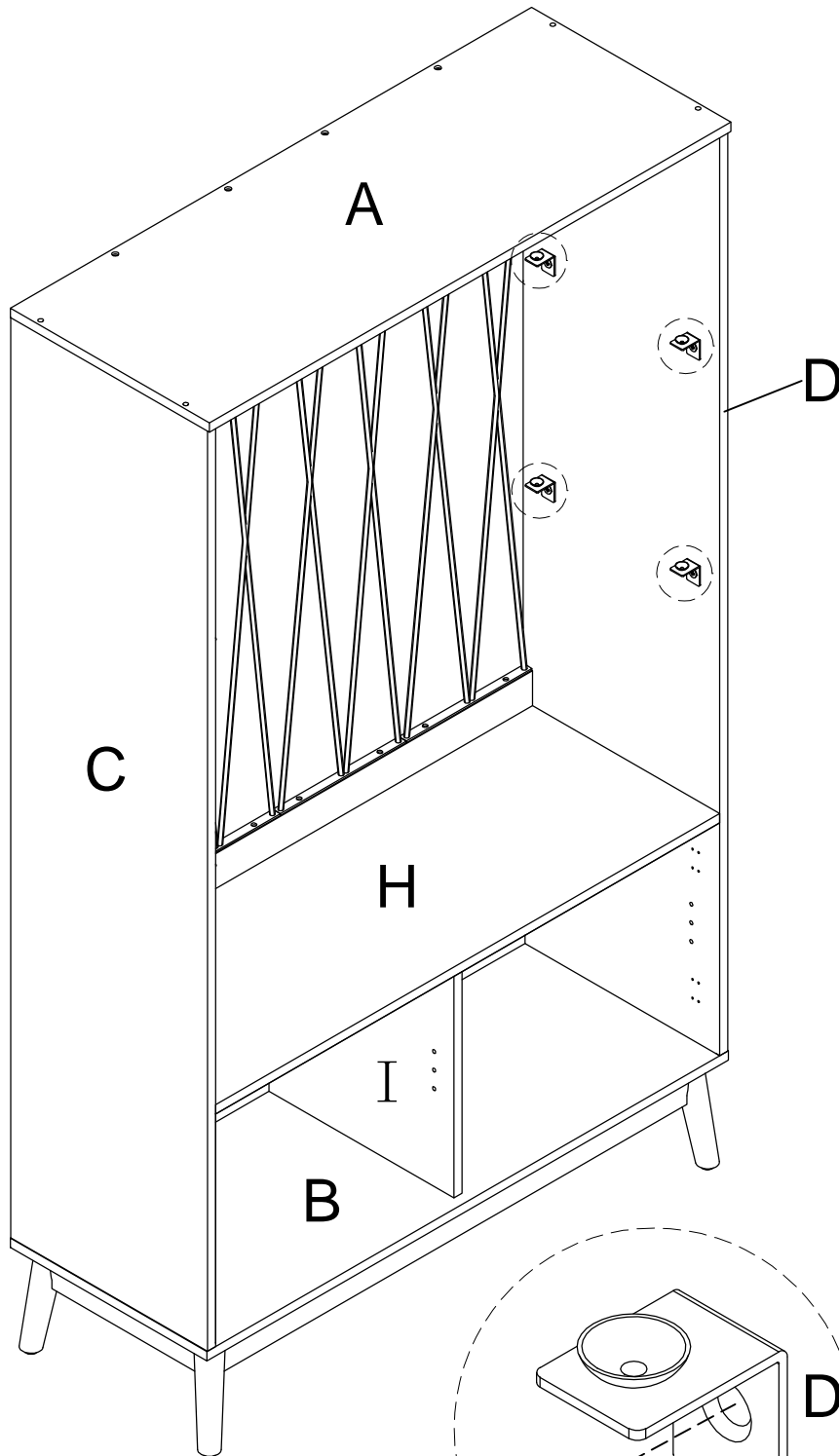


Place Shelf Holder (17) on the Left panel (C),
Use a Phillips screwdriver to drive
Screw (23) and tighten (17).

ASSEMBLY INSTRUCTIONS

WIRE CABINET

STEP 13



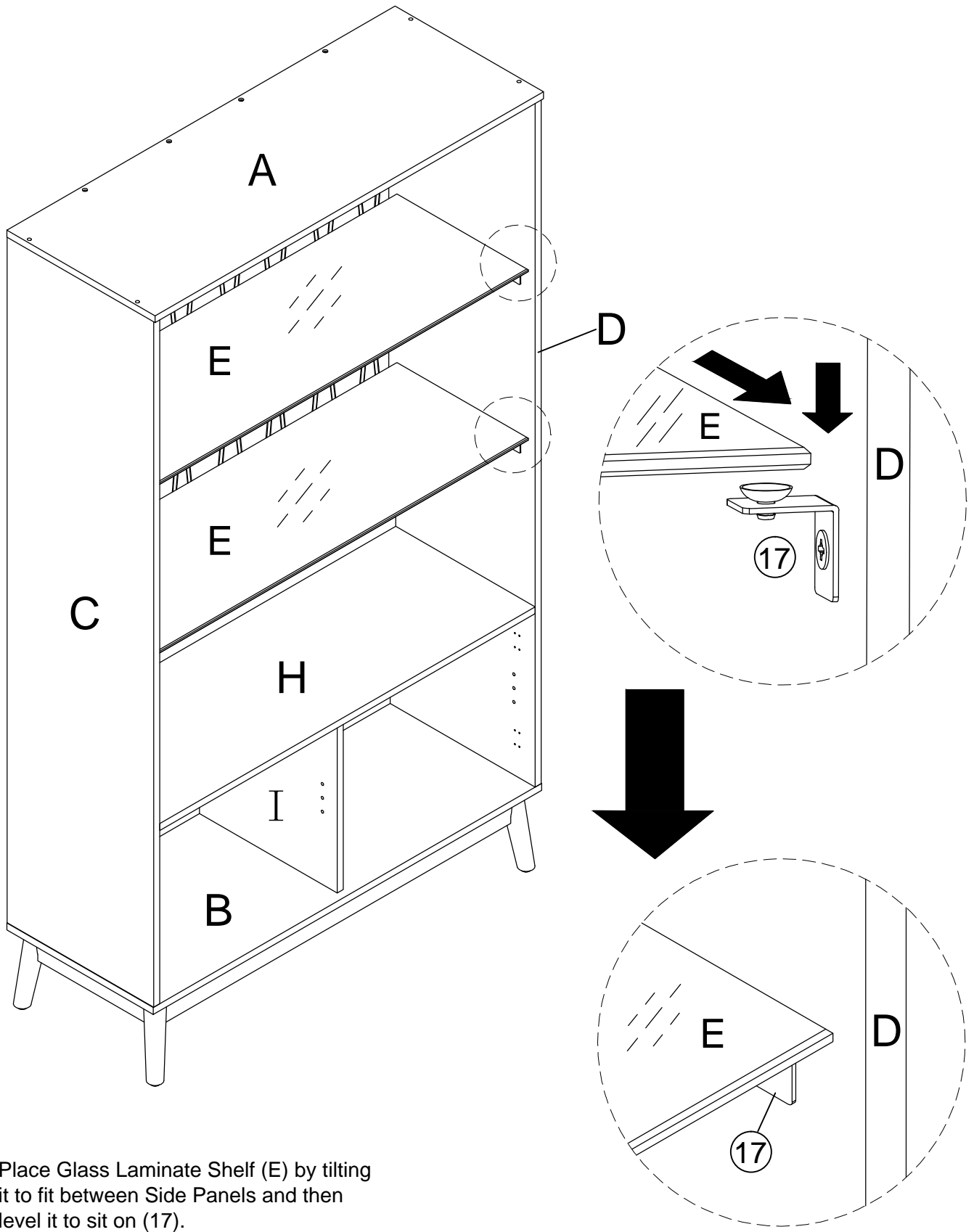
Place Shelf Holder (17) on the Right panel (D),
Use a Phillips screwdriver to drive
Screw (23) and tighten (17).



ASSEMBLY INSTRUCTIONS

WIRE CABINET

STEP 14

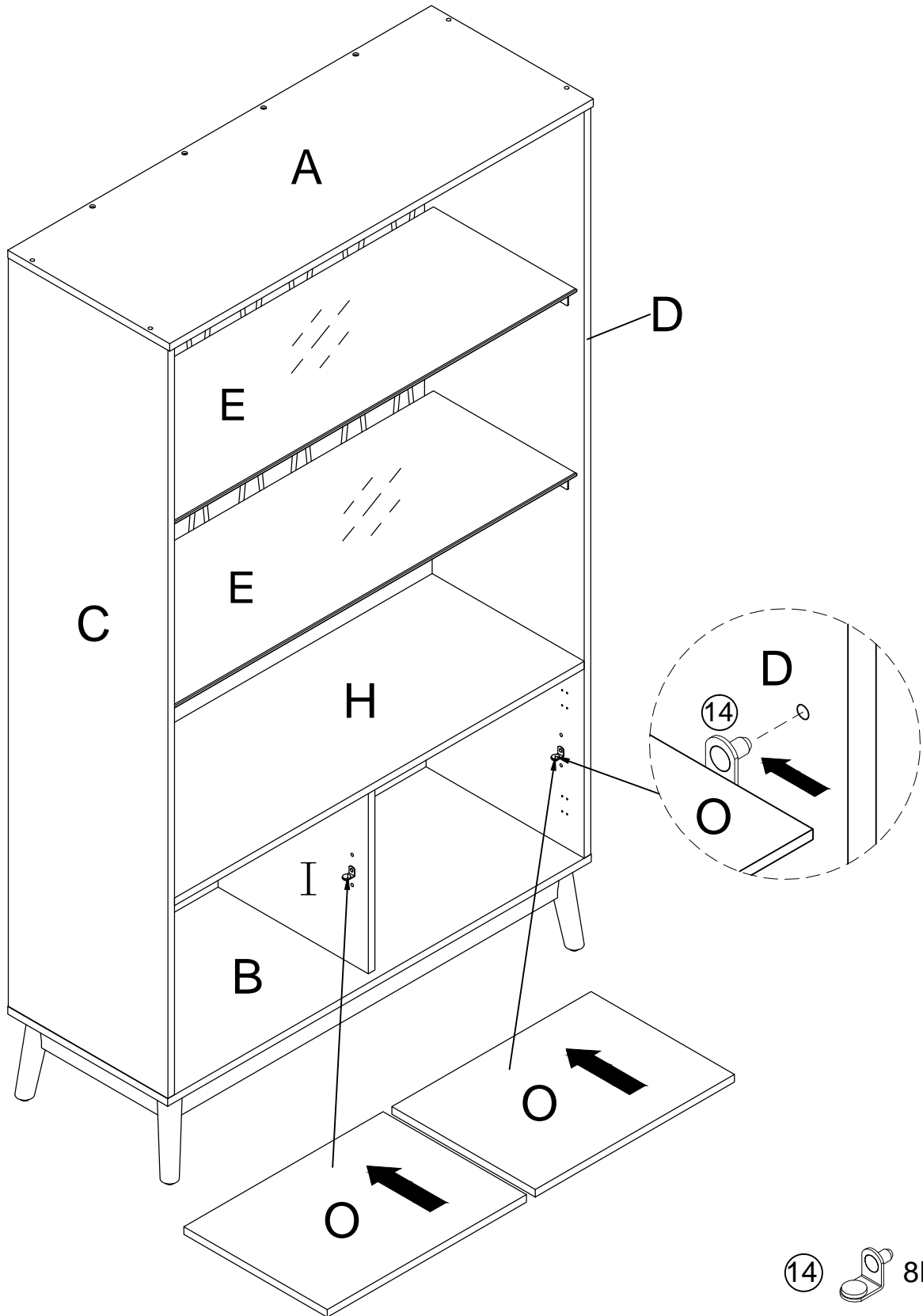


Place Glass Laminated Shelf (E) by tilting it to fit between Side Panels and then level it to sit on (17).

ASSEMBLY INSTRUCTIONS

WIRE CABINET

STEP 15

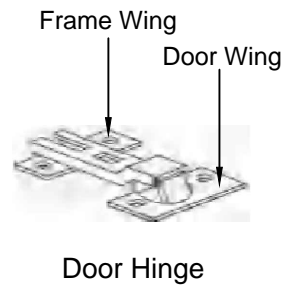
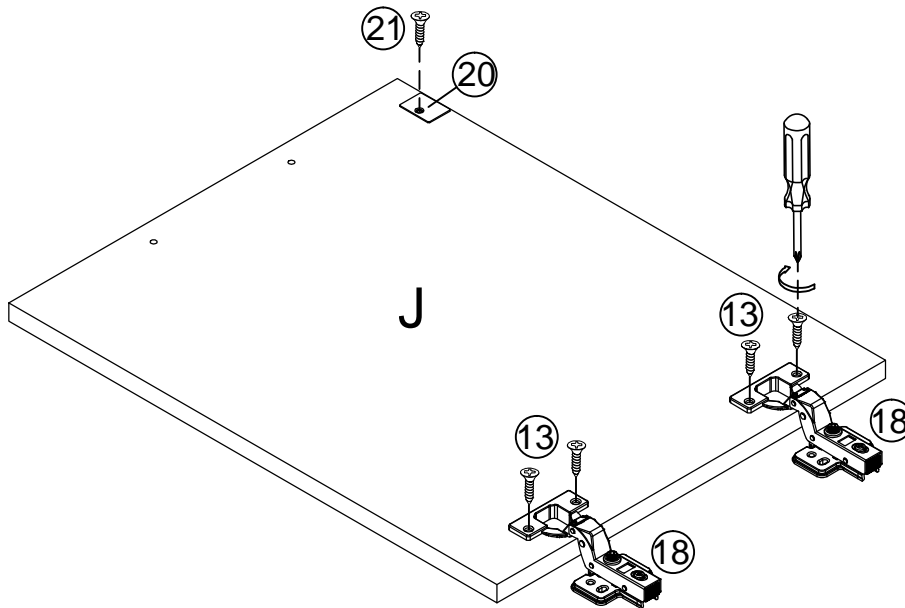


- A. Insert Shelf Holder (14) into the designated holes on the same level at the desired height on Side Panel and Middle Panel.
- B. Place Adjustable Shelf (O) by tilting it to fit between Side Panels and then level it to sit on (14).

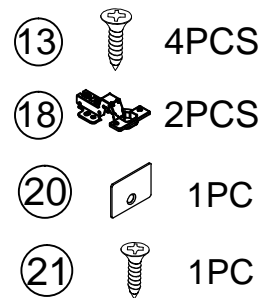
ASSEMBLY INSTRUCTIONS

WIRE CABINET

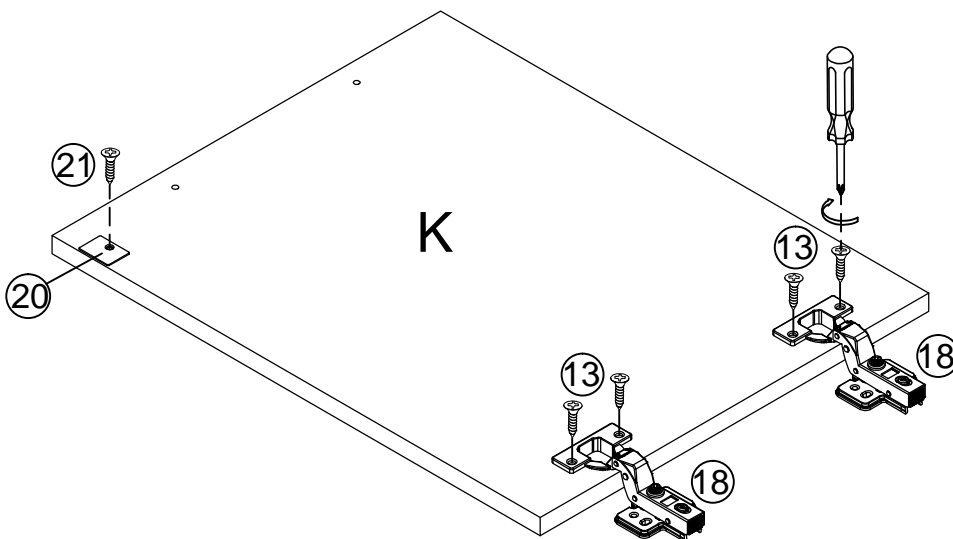
STEP 16



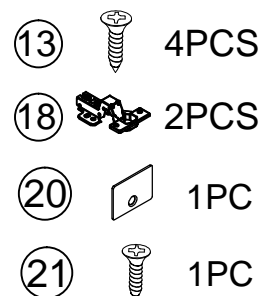
- A. Place the interior of Left Door (J) facing up as shown on a material that does not scratch or damage the front surface.
- B. Place Hinge (18) to fit the cup on the Door Wing into the hinge well on (J) and use Screw (13) to fasten Door Wing.
- C. Use Screw (21) to fasten Door Catch (20).



STEP 17



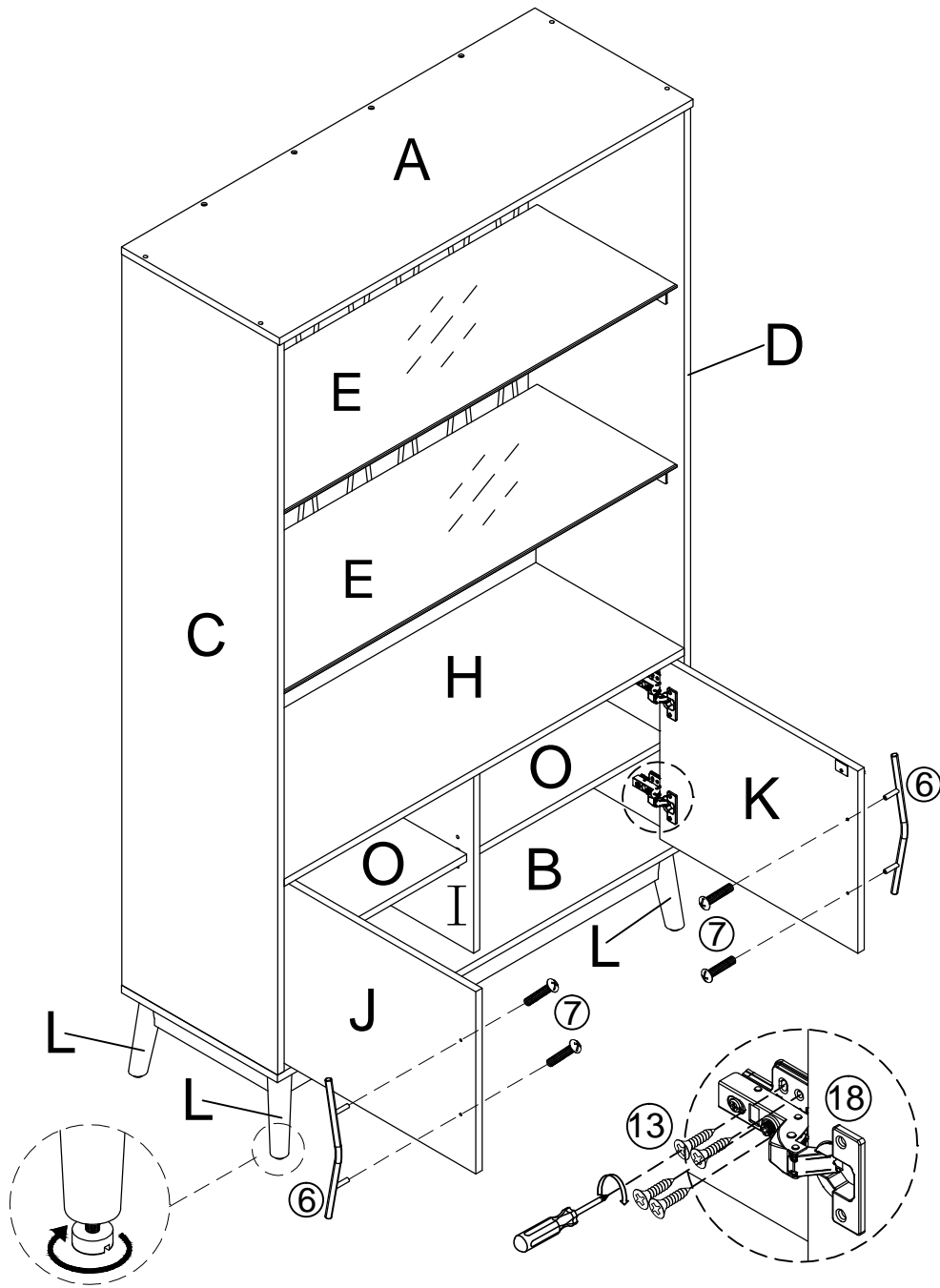
- A. Place the interior of Right Door (K) facing up as shown on a material that does not scratch or damage the front surface.
- B. Place Hinge (18) to fit the cup on the Door Wing into the hinge well on (K) and use Screw (13) to fasten Door Wing.
- C. Use Screw (21) to fasten Door Catch (20).



ASSEMBLY INSTRUCTIONS

WIRE CABINET

STEP 18



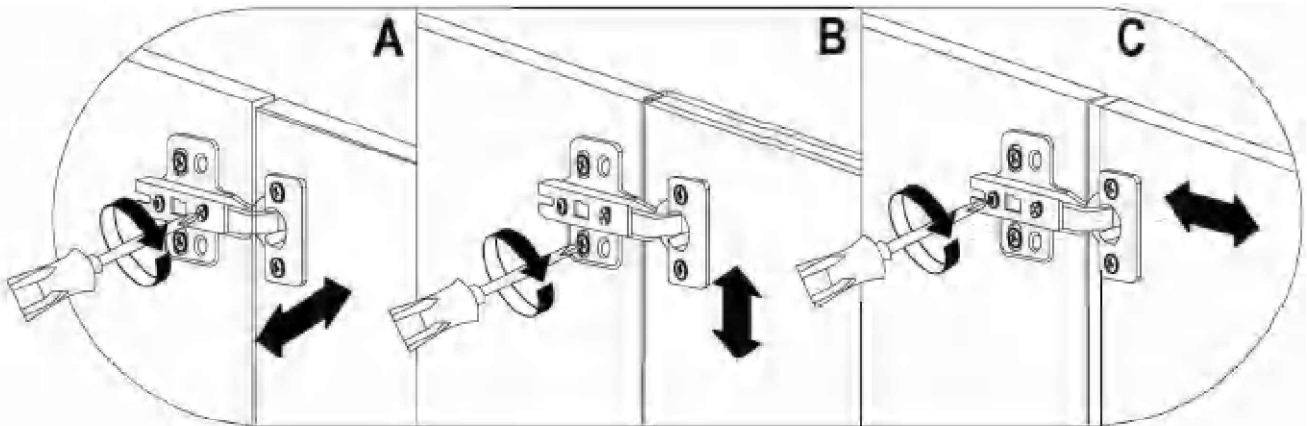
- a) Position Right Door (K) as shown.
- b) Align the screw holes on the frame wing of the Hinge (18) to the pilot holes on Right Panel (D) and fasten with Screw (13).
- c) Use Handle Bolt (7) to fasten Handle (6) to (K).
- d) Use the above procedure to install Left Door (J).
- e) Adjust the stud on the bottom of each Leg (L) to ensure each leg fully lands on floor.

⑥		2PCS
⑦		4PCS
⑬		16PCS

ASSEMBLY INSTRUCTIONS
WIRE CABINET

STEP 19

**Hinges Adjustment to Align Door
(as needed)**




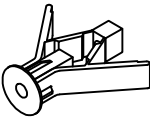



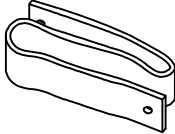
A. Turn front screw to adjust door overlay (sideway).

B. Rotate cam screw on mounting plate to adjust door height.

C. Turn rear screw for door depth adjustment.

ASSEMBLY INSTRUCTIONS

WIRE CABINET

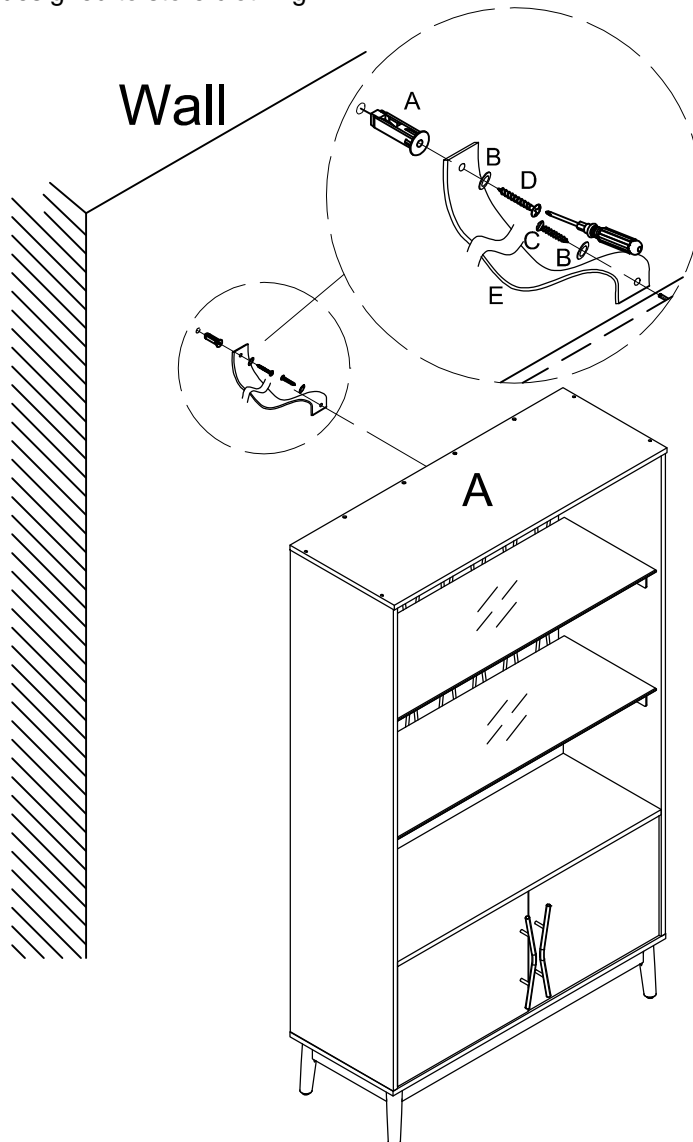
#22	A	B	C	D	E
					
Safety Strap Kit	Wall Anchor	Washer	Short Screw D8*3/4"	Long Screw D8*1-1/2"	Safety Wall Strap
1 SET	1 PC	2 PCS	1 PC	1 PC	1 PC

SAFETY WALL STRAP INSTALLATION

It is highly recommended to install the safety strap to prevent tip-over which can cause damage and /or injury.

1. Insert Short Screw (C) through Washer (B) and Safety Strap (E) to screw onto the Back edge of Top Panel (A). Use a Phillips screwdriver to drive (C).
2. Drill a 11/32" hole at the location where you want to secure the unit. The drilled hole has to level with safety strap on the back edge of (A). Next, fit Wall Anchor (A) into the drilled hole.
3. Insert Long Screw (D) through Washer (B) and Safety Strap (E) to screw into Wall Anchor (A). Use a Phillips screwdriver to drive (D).

Note: This item is not designed to store clothing.



The assembly of the Bar Cabinet is complete.