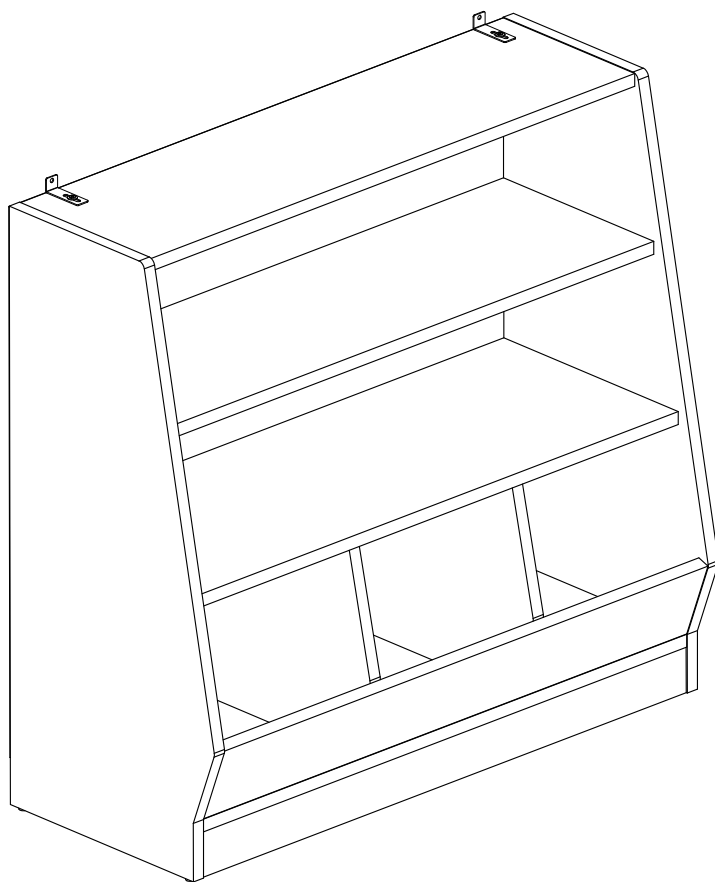




ASSEMBLY INSTRUCTIONS

Your Zone Kids Bin Storage And Bookcase



For product assistance &
missing or replacement parts:
WE CAN HELP
1-800-729-1569
Monday-Friday 9am-5pm EST
USA only

**THIS GUIDE CONTAINS
IMPORTANT SAFETY
INFORMATION**

PLEASE READ AND KEEP
FOR FUTURE REFERENCE.

Find more at **Walmart.com**

Model No. YZ5336278612005

Lot Number: _____

Date Of Purchase: ____/____/____

Contents & Information

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Hardware 6

ASSEMBLY 7-20

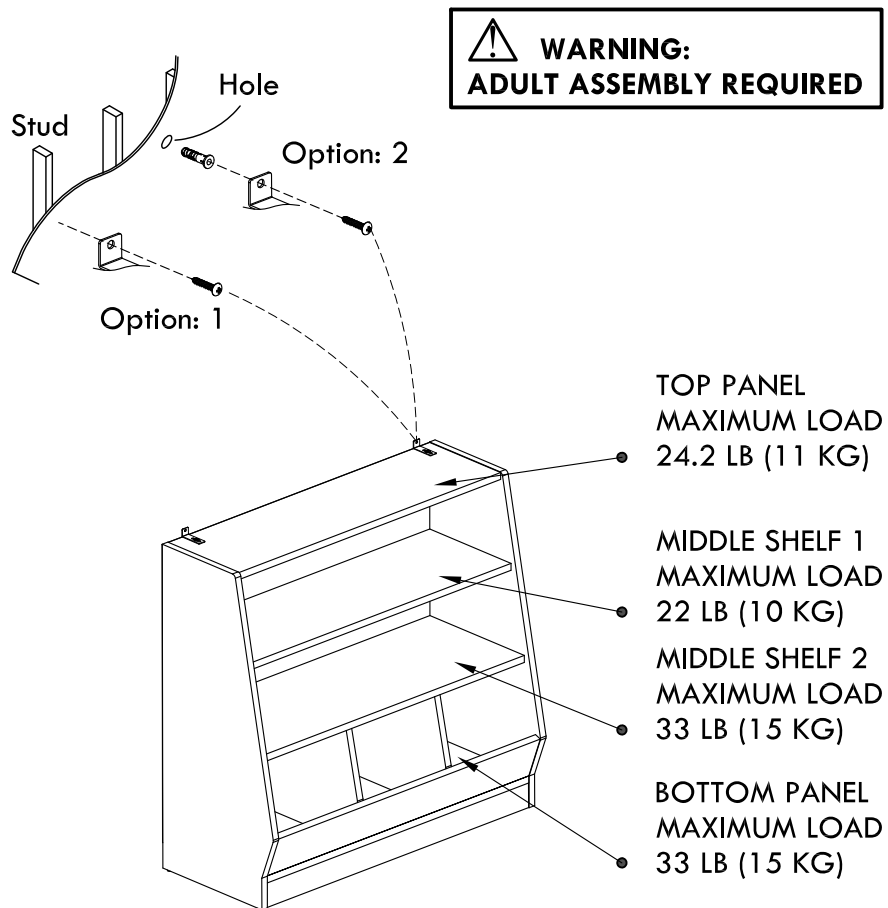
SPECIFICATIONS 21

FEATURES

- Features two bookshelves and three storage bin compartments.
- Top panel can support up to 24.2 lbs.
- Shelf 1 can support up to 22 lbs.
- Shelf 2 can support up to 33 lbs.
- Bottom panel can support up to 33 lbs.
- Assembled dimensions: 35.04" W x 15.00" D x 32.99" H.
- Assembled weight: 56.32 lbs.
- Materials: 96% particle board, 3% paperboard, 1% iron.
- Finishes available: White (YZ19-D1-1009-13).

Overview

THIS PRODUCT MUST ALWAYS BE MOUNTED TO A WALL OR STUD FOR USE.



**DO NOT RETURN THE PRODUCT TO THE STORE.
INDIVIDUAL STORES DO NOT STOCK PARTS.
FOR MISSING OR DAMAGED PARTS CALL
1-800-729-1569.
PARTS WILL BE SHIPPED FREE OF CHARGE.**

**FOR PROMPT, RELIABLE SERVICE, PLEASE HAVE
YOUR ASSEMBLY MANUAL READY.**

LOT NUMBER _____
DATE OF PURCHASE ____/____/____

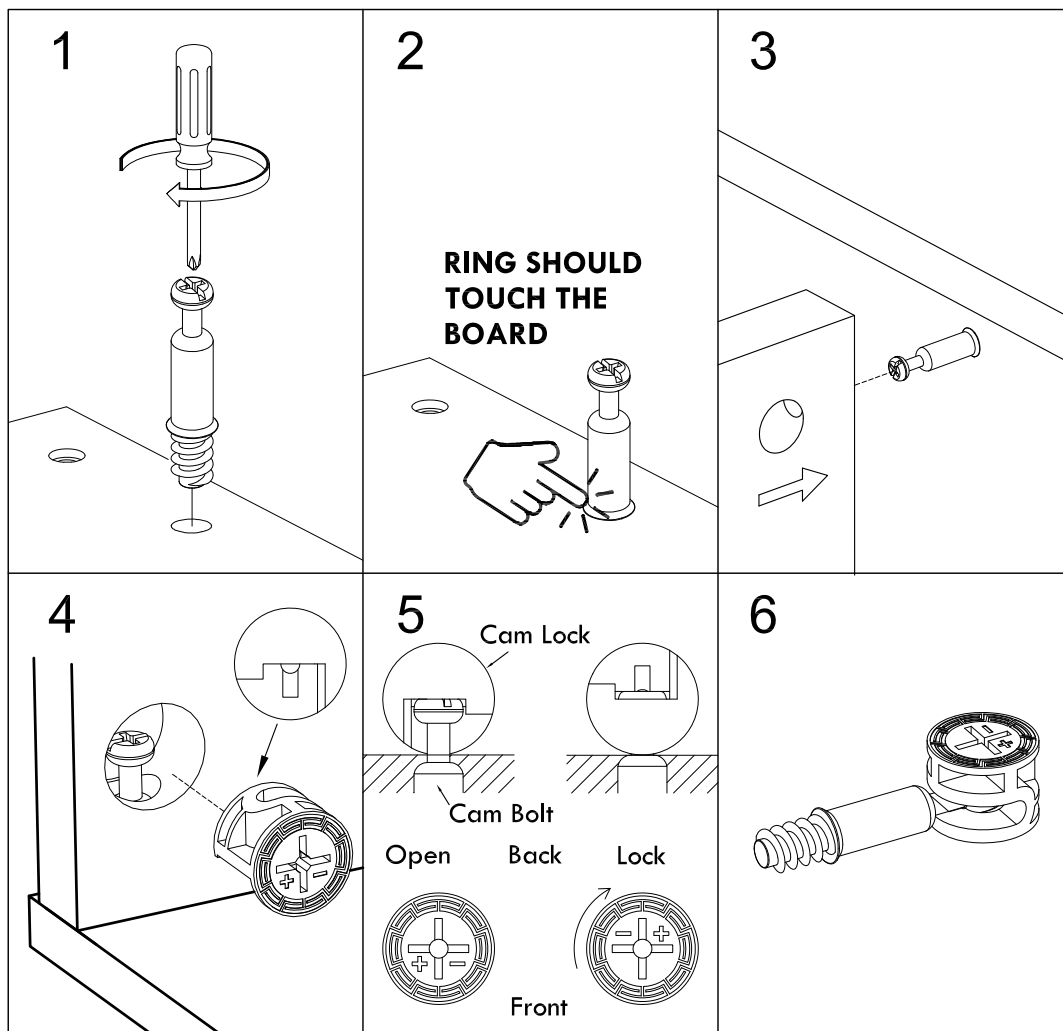
Safety Precautions

WARNING

- Read and understand all the steps carefully before starting.
- If each step is not followed in the correct order the assembly will be difficult and may result in damages.
- Work in a spacious area, preferably on a carpeted surface, near where the unit will be used.
- Make sure all the parts are included. Most boards are labeled with a removable sticker.
- Call our toll free number 1-800-729-1569 for assistance.
- Additional parts are available for a fee.
- This instruction book contains important safety information. Please keep it for future reference.
- **DO NOT ALLOW CHILDREN TO CLIMB OR PLAY ON THE UNIT.**
- Clean the unit with your favorite furniture polish and a soft cloth.
- Do not use harsh or abrasive cleaners.
- Move your new furniture carefully with two people.
- **NEVER PUSH, PULL OR DRAG THE UNIT.**
- Do not return the unit to the store.

Cam fastening system

⚠ CAUTION



CAM FASTENING SYSTEM EXAMPLE

1. Screw the **cam bolt** into the predrilled panel. The screw should be tightened so no threads are visible.
2. The larger ring of the cam should touch the panel.
3. Connect the previously tightened cam bolt to the panel.
4. Insert the **cam lock** into the predrilled hole in the panel. The plus and minus signs should be facing the predrilled hole in the edge of panel.
5. Using a flat head screw driver, turn the **cam lock** halfway clockwise to secure the **cam bolt**.
6. **FAILURE TO PROPERLY SECURE THE CAM LOCK AND CAM BOLT COULD RESULT IN PRODUCT INSTABILITY AND FAILURE.**

Model Description

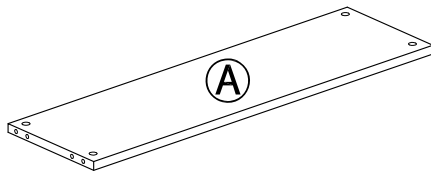
PARTS

Part	Description	Qty
A	Top Panel	1
B1	Middle Shelf 1	1
C	Middle Shelf 2	1
D	Bottom Panel	1

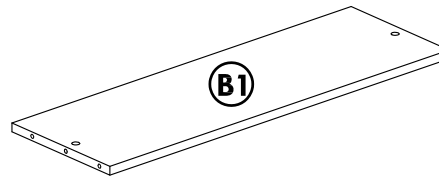
Part	Description	Qty
E1	Left Side Panel	1
F1	Right Side Pane	1
G	Partition Board	2
H	Kick Panel 1	1

Part	Description	Qty
I	Kick Panel 2	1
J1	Back Panel	1

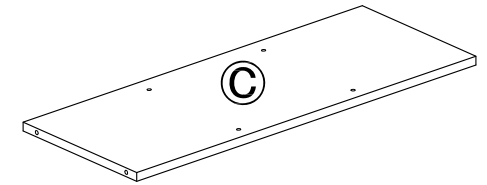
PARTS DIAGRAM



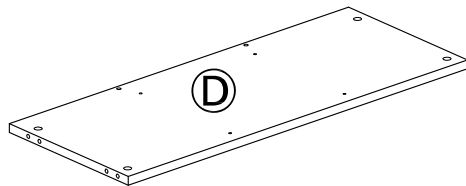
Top panel
(Qty: 1)



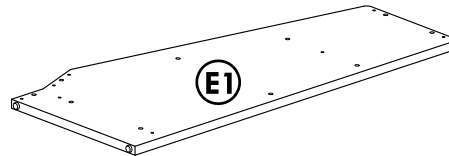
Middle shelf 1
(Qty: 1)



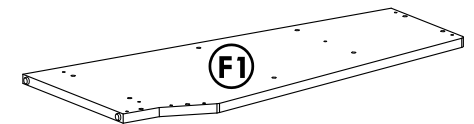
Middle shelf 2
(Qty: 1)



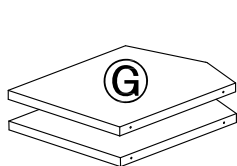
Bottom panel
(Qty: 1)



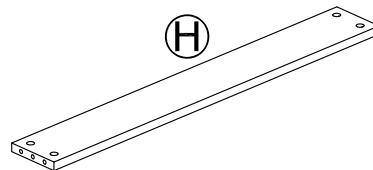
Left side panel
(Qty: 1)



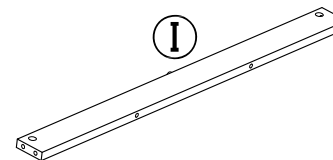
Right side panel
(Qty: 1)



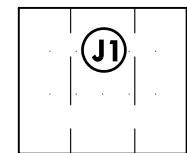
Partition board
(Qty: 2)



Kick panel 1
(Qty: 1)



Kick panel 2
(Qty: 1)



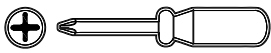
Back panel
(Qty: 1)

Model Description

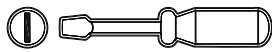
SETUP



Hammer



Phillips head screwdriver



Flat head screwdriver

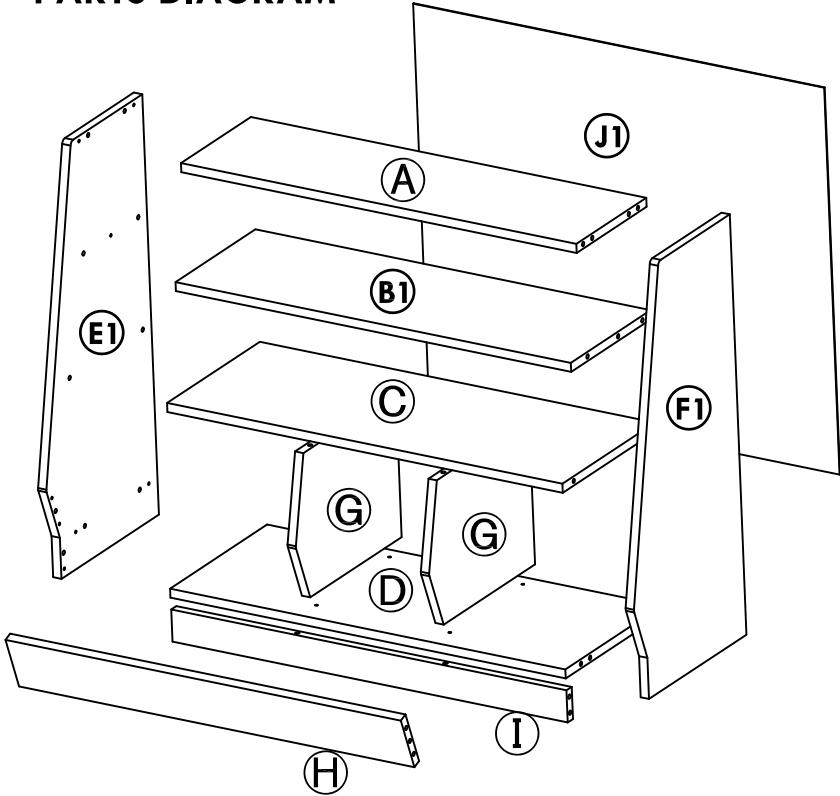
DO NOT USE POWER TOOLS TO ASSEMBLE YOUR FURNITURE. POWER TOOLS MAY RESULT IN DAMAGE TO THE UNIT

TOOLS NEEDED

HARDWARE

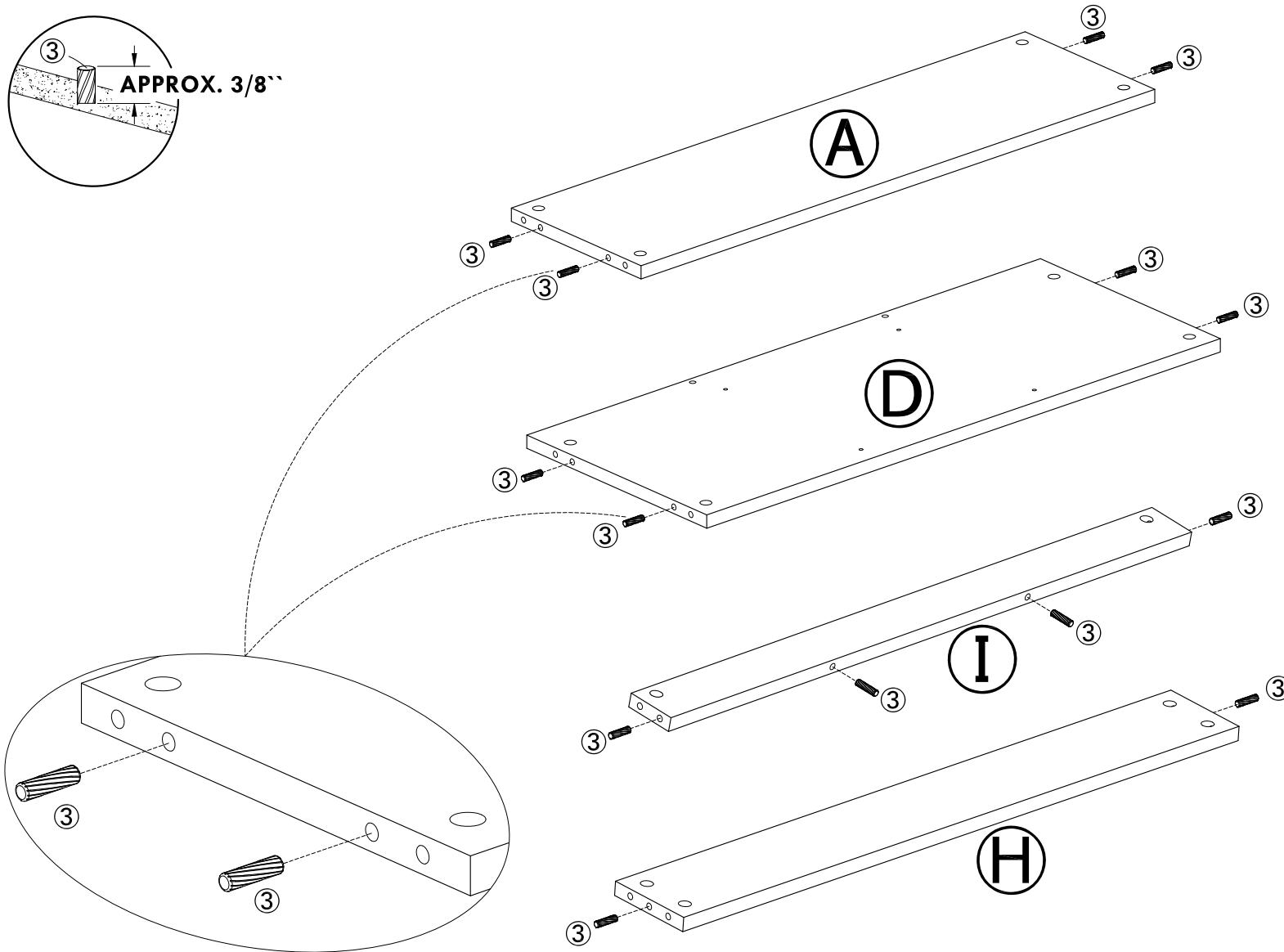
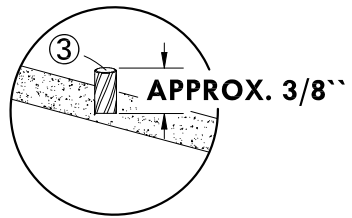
Part	Description	Picture	Qty
1	Cam Lock		16
2	Cam Bolt		16
3	Wood Dowel		26+1 Extra
4	Screw		4
5	Nail		34+1 Extra
6	Wall Attachment Kit		2
7	Nail Holder		1

PARTS DIAGRAM

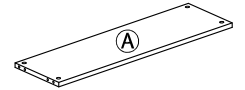


Assembly

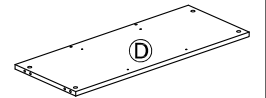
1. Insert Wood Dowels (3) Into (A), (D), (H) & (I) Panels.



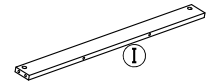
REQUIRED



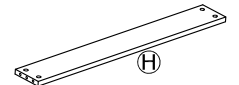
(A) Top Panel



(D) Bottom Panel



(I) Kick Panel 2



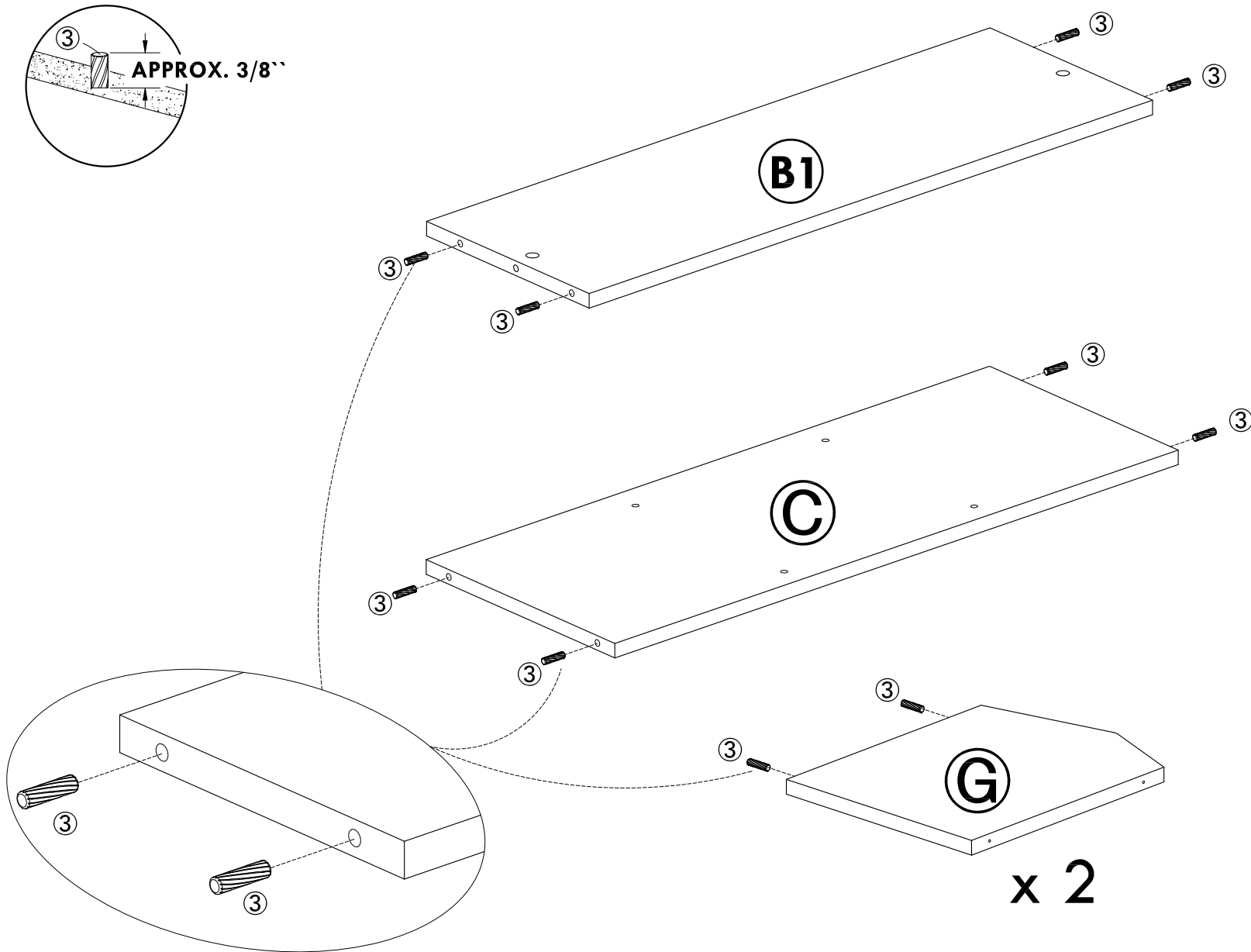
(H) Kick Panel 1



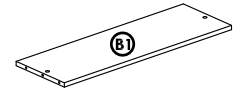
(3) Wood Dowel x14

Assembly

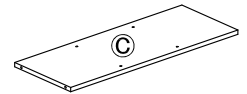
2. Insert Wood Dowels (3) into (B1), (C) & (G) Panels.



REQUIRED



(B1) Middle Shelf 1



(C) Middle Shelf 2



(G) Partition Board



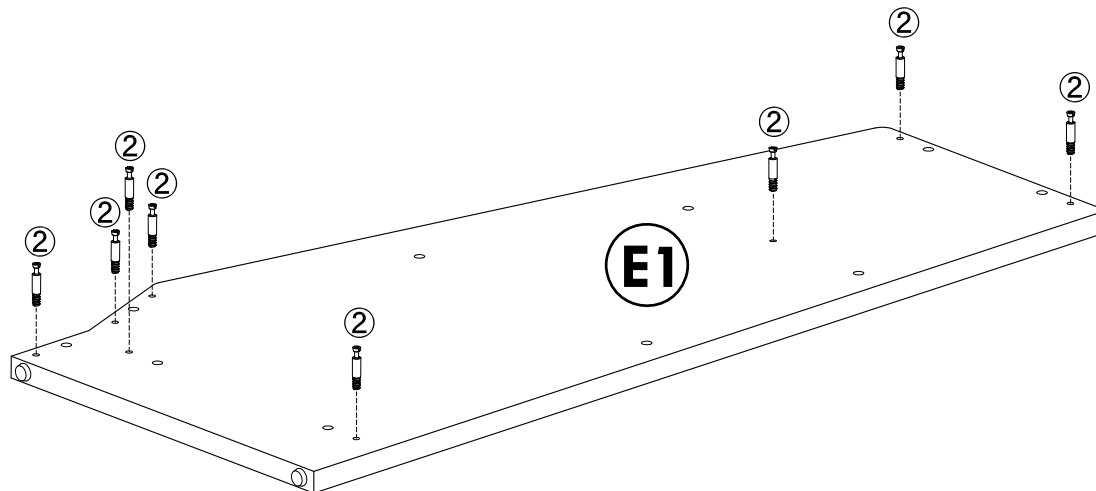
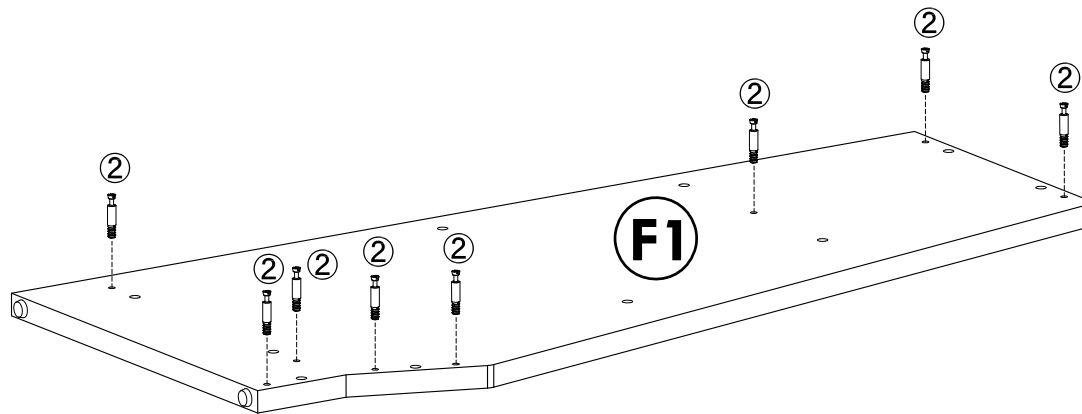
(3) Wood Dowel x12

Assembly

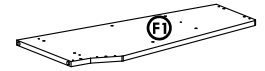
3. Screw **CAM BOLTS (2)** into **(E1) & (F1) Panels**.



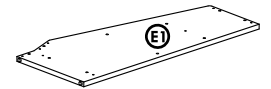
PHILLIPS
SCREWDRIVER



REQUIRED



(F1) Right Side Panel



(E1) Left Side Panel



(2) Cam Bolt x16

Assembly

4. Connect Top Panel (A) to Right Side Panel (F1).

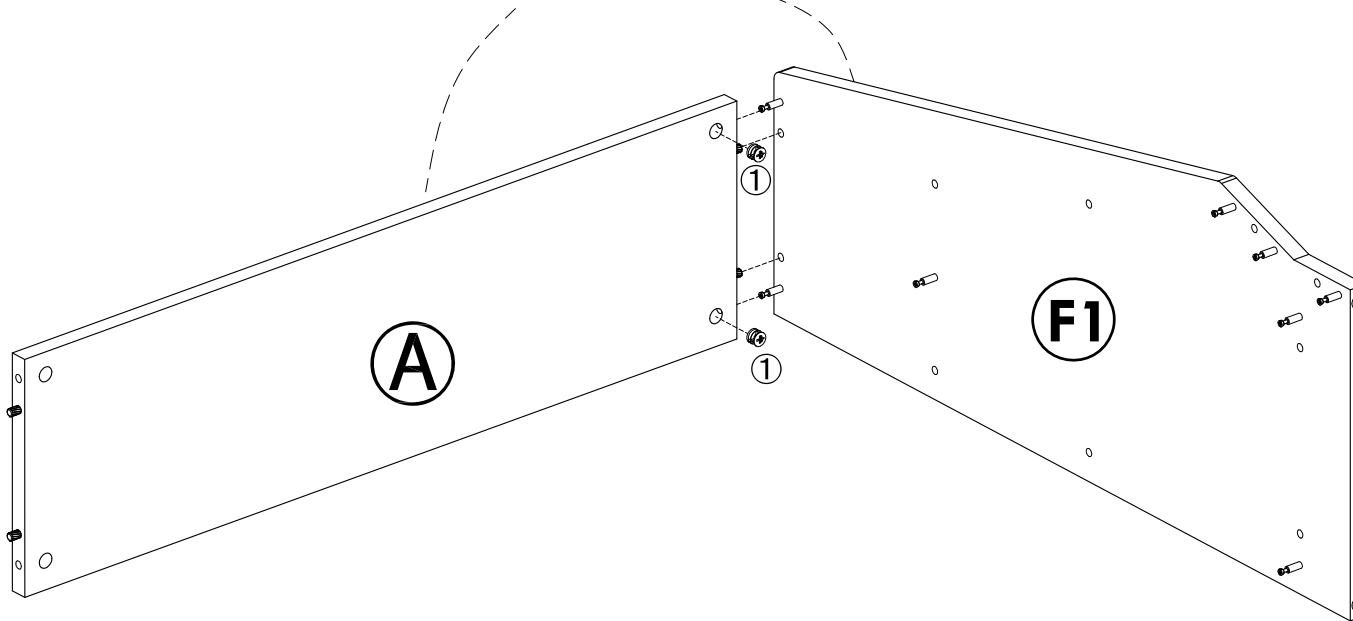
Insert **Cam Locks (1)** into **Top Panel (A)**.

Using a flat head screwdriver, turn each **Cam Lock (1)** 180° clockwise.

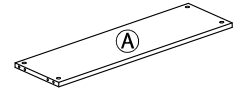


FLAT HEAD
SCREWDRIVER

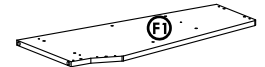
FINISHED EDGES FACE UP !



REQUIRED



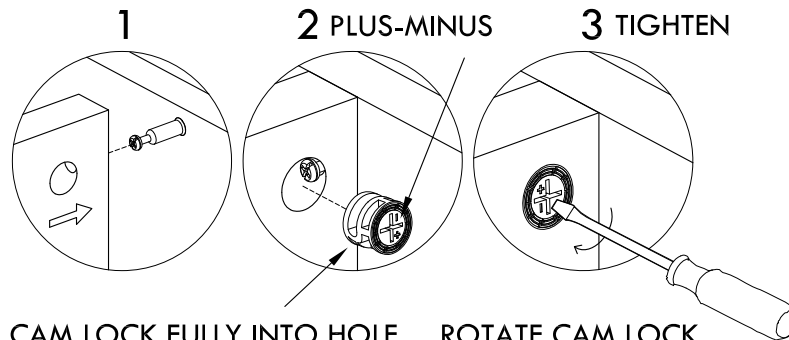
(A) Top Panel



(F1) Right Side Panel



(1) Cam Lock x2



INSERT CAM LOCK FULLY INTO HOLE
WITH PLUS-MINUS SYMBOLS FACING
PREDRILLED HOLE IN EDGE OF PANEL

ROTATE CAM LOCK
CLOCKWISE 180° TO
SECURELY FASTEN

Assembly

5. Connect Middle Shelf (B1) to Right Side Panel (F1).

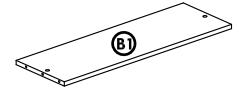
Insert **Cam Locks (1)** Into **Middle Shelf (B1)**.

Using a flat head screwdriver, turn each **Cam Locks (1)** 180° clockwise.

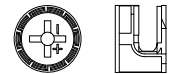


FLAT HEAD
SCREWDRIVER

REQUIRED

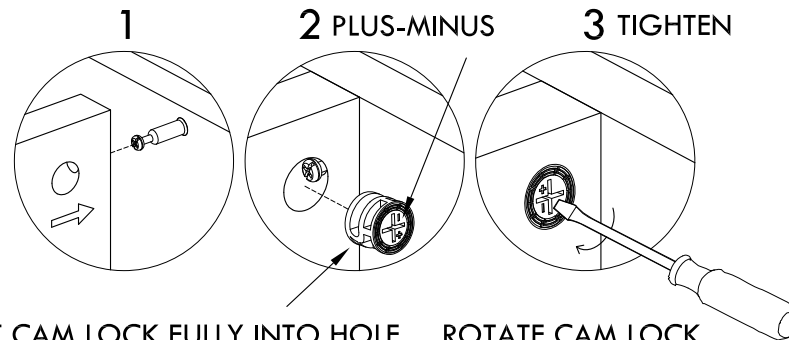
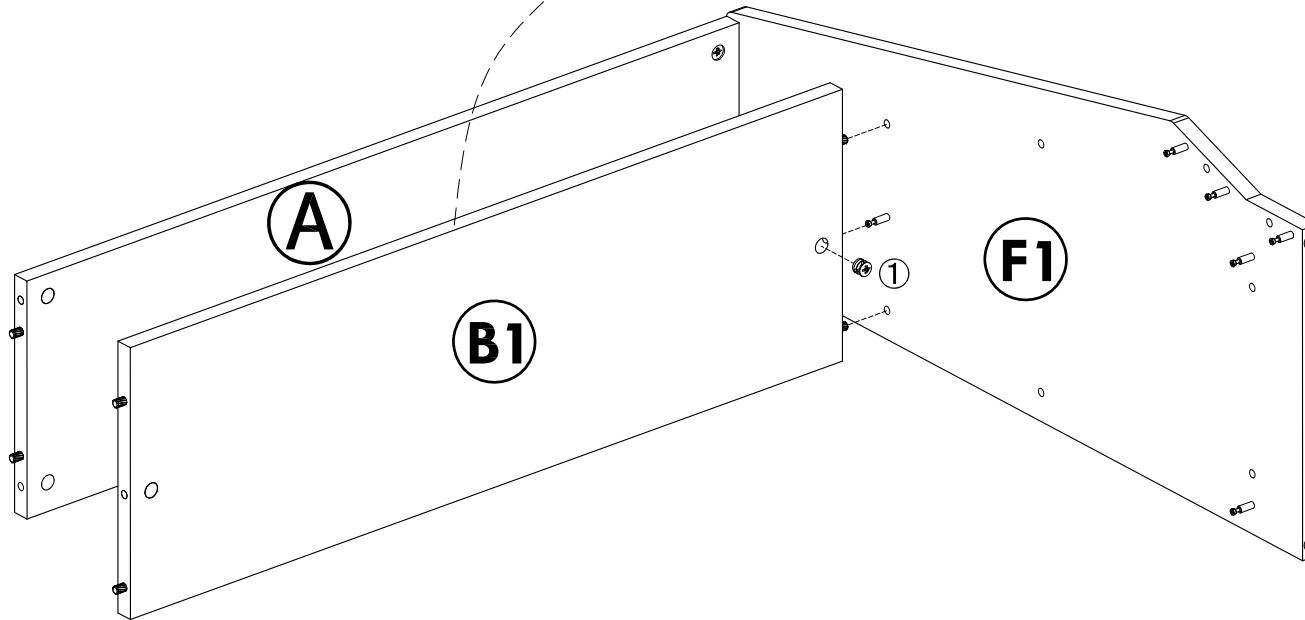


(B1) Middle Shelf 1



(1) Cam Lock x1

FINISHED EDGES FACE UP !



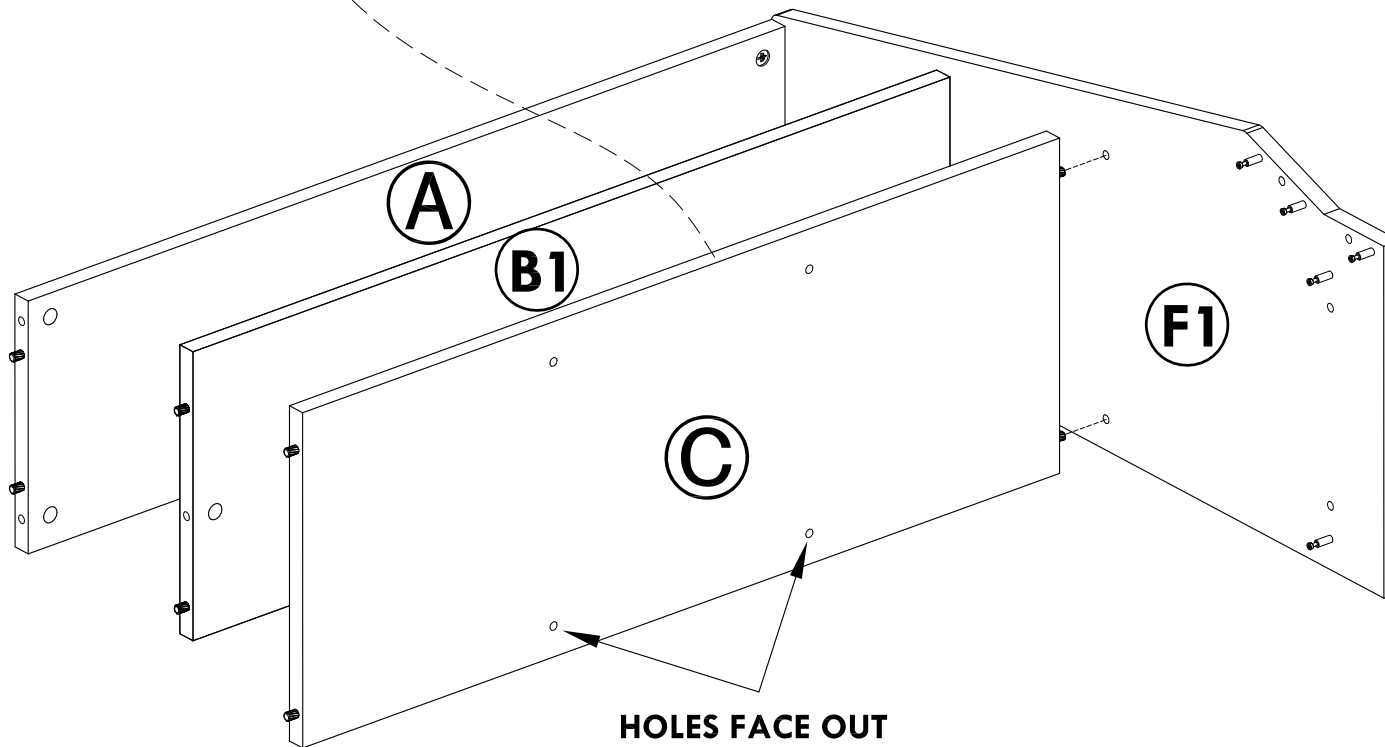
1
INSERT CAM LOCK FULLY INTO HOLE
WITH PLUS-MINUS SYMBOLS FACING
PREDRILLED HOLE IN EDGE OF PANEL

2 PLUS-MINUS
3 TIGHTEN
ROTATE CAM LOCK
CLOCKWISE 180° TO
SECURELY FASTEN

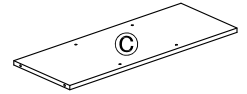
Assembly

6. Connect **Middle Shelf (C)** to **Right Side Panel (F1)**.

FINISHED EDGES FACE UP !



REQUIRED

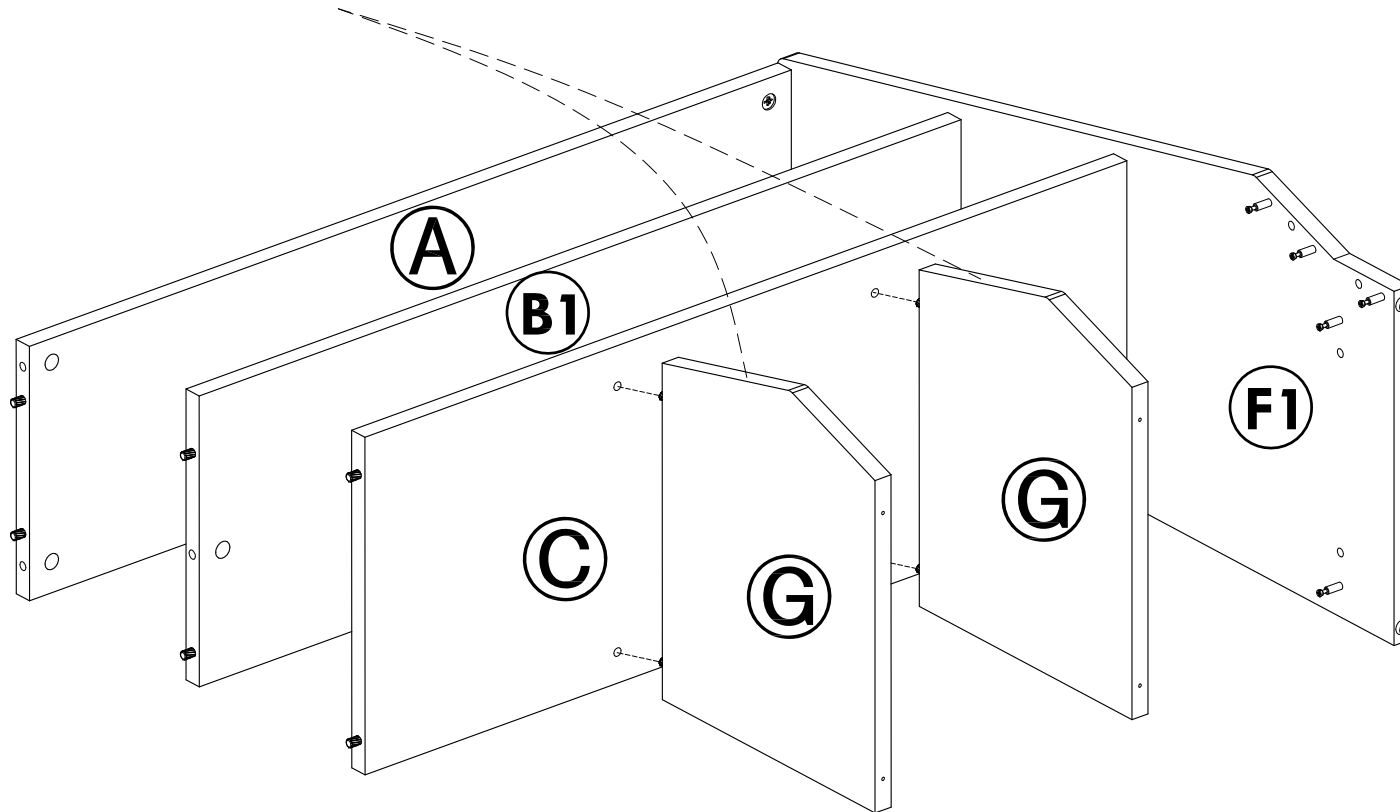


(C) Middle Shelf 2

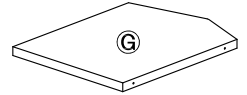
Assembly

7. Connect **Partition Board (G)** to **Middle Shelf (C)**.

FINISHED EDGES FACE UP !



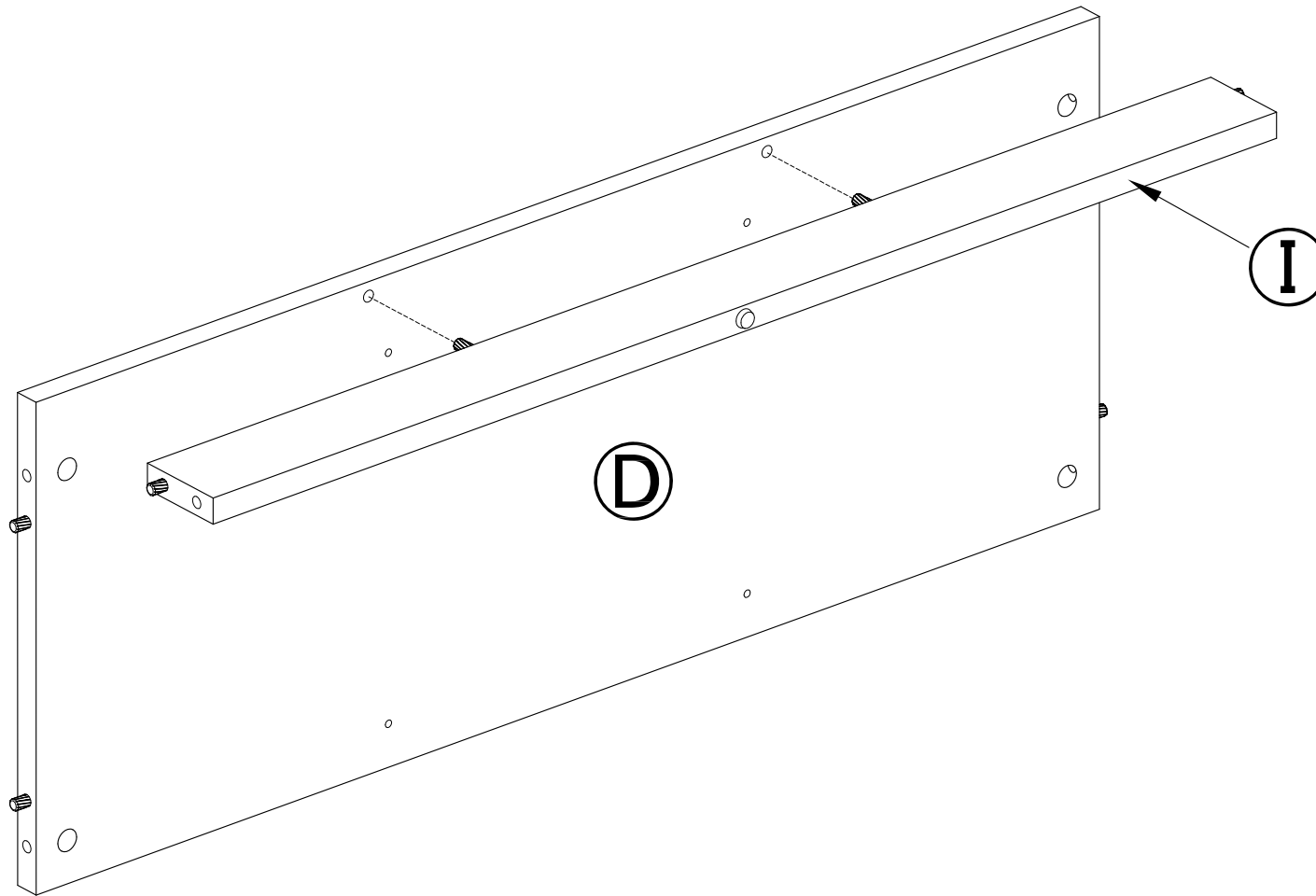
REQUIRED



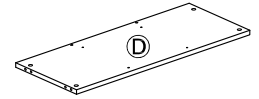
(G) Partition Board

Assembly

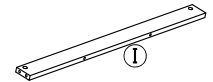
8. Connect Kick Panel (I) to Bottom Panel (D).



REQUIRED



(D) Bottom Panel



(I) Kick Panel 2

Assembly

9. Connect Bottom Panel (D) to Right Side Panel (F1).

Use **Screw (4)** to attach **Bottom Panel (D)** to **Partition Board (G)**.

Insert **Cam Locks (1)** Into **Bottom Panel (D)**.

Using a flat head screwdriver, turn each **Cam Locks (1)** 180° clockwise.

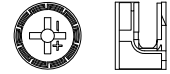


PHILLIPS
SCREWDRIVER

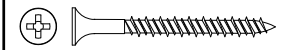


FLAT HEAD
SCREWDRIVER

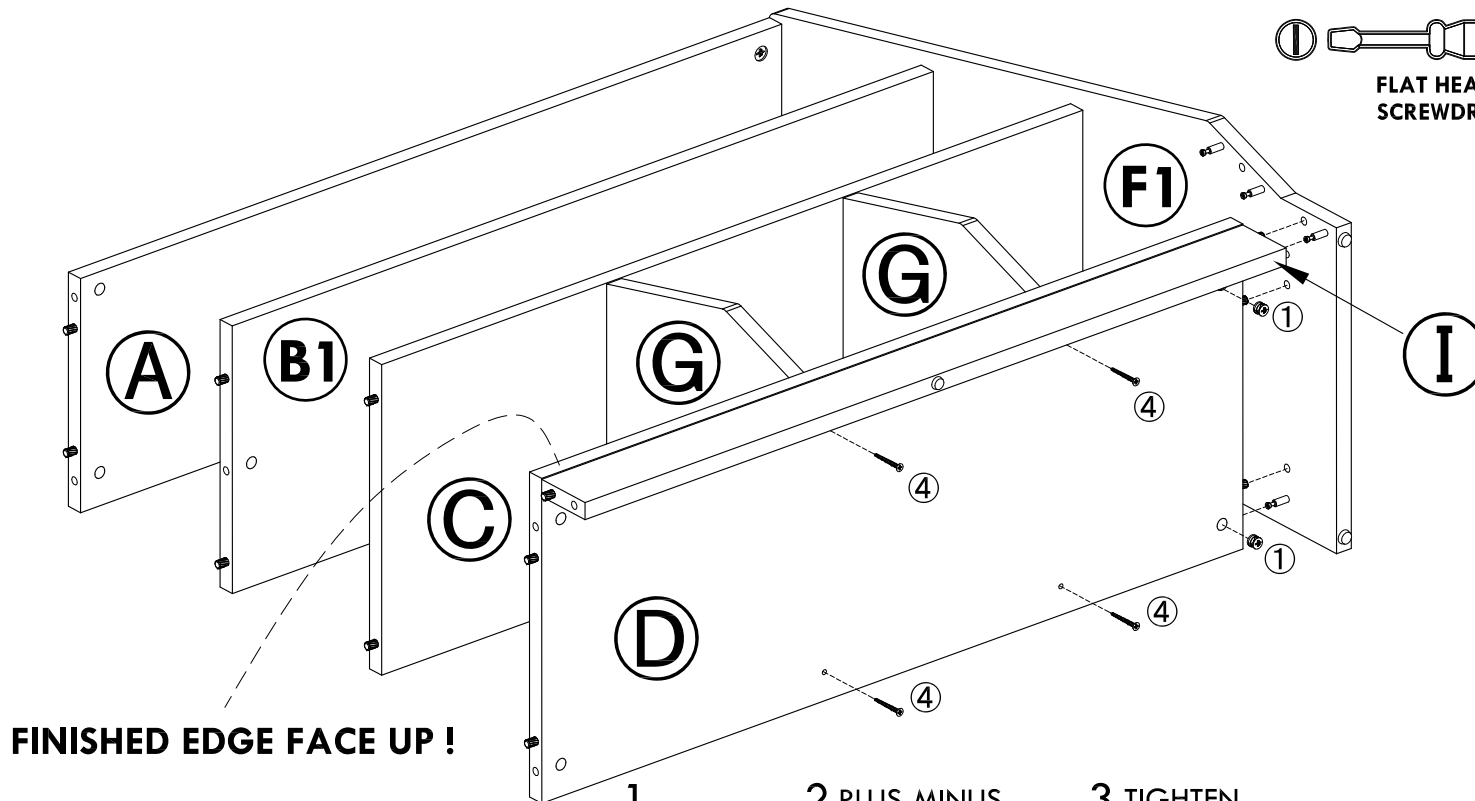
REQUIRED



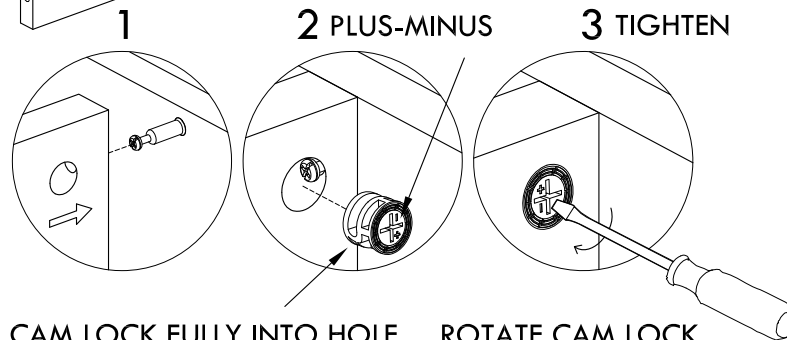
(1) Cam Lock x2



(4) Screw x4



FINISHED EDGE FACE UP !

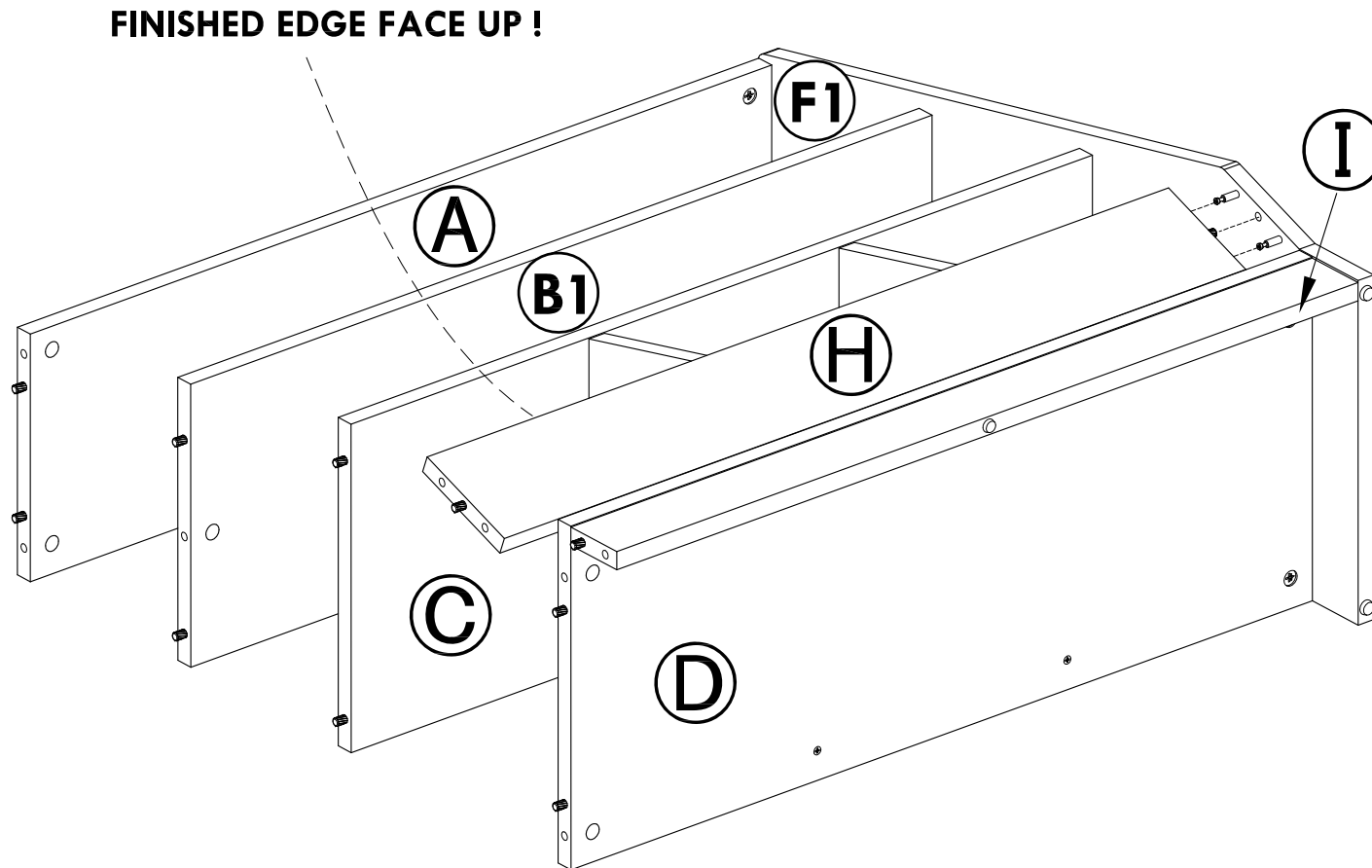


INSERT CAM LOCK FULLY INTO HOLE
WITH PLUS-MINUS SYMBOLS FACING
PREDRILLED HOLE IN EDGE OF PANEL

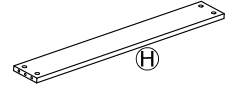
ROTATE CAM LOCK
CLOCKWISE 180° TO
SECURELY FASTEN

Assembly

10. Attach Kick Panel (H) to Right Side Panel (F1).



REQUIRED



(H) Kick Panel 1

Assembly

11. Attach Left Side Panel (E1) to Structure.

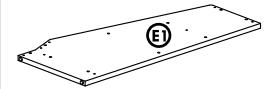
Insert **Cam Locks (1)** into **(A)** , **(B1)** & **(D)** Panels.

Using a flat head screwdriver, turn each **Cam Locks (1)** 180° clockwise.

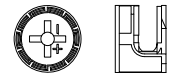


FLAT HEAD
SCREWDRIVER

REQUIRED

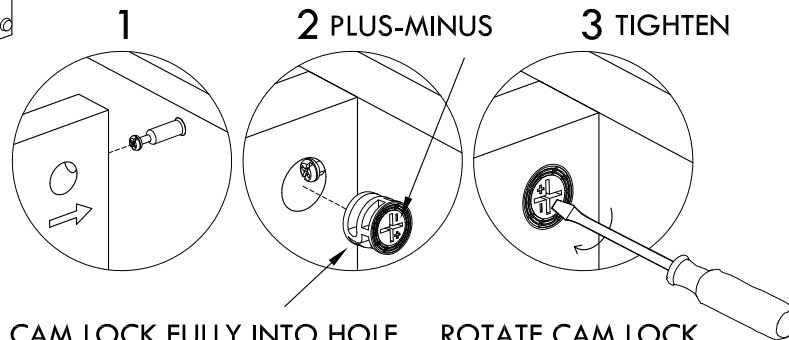
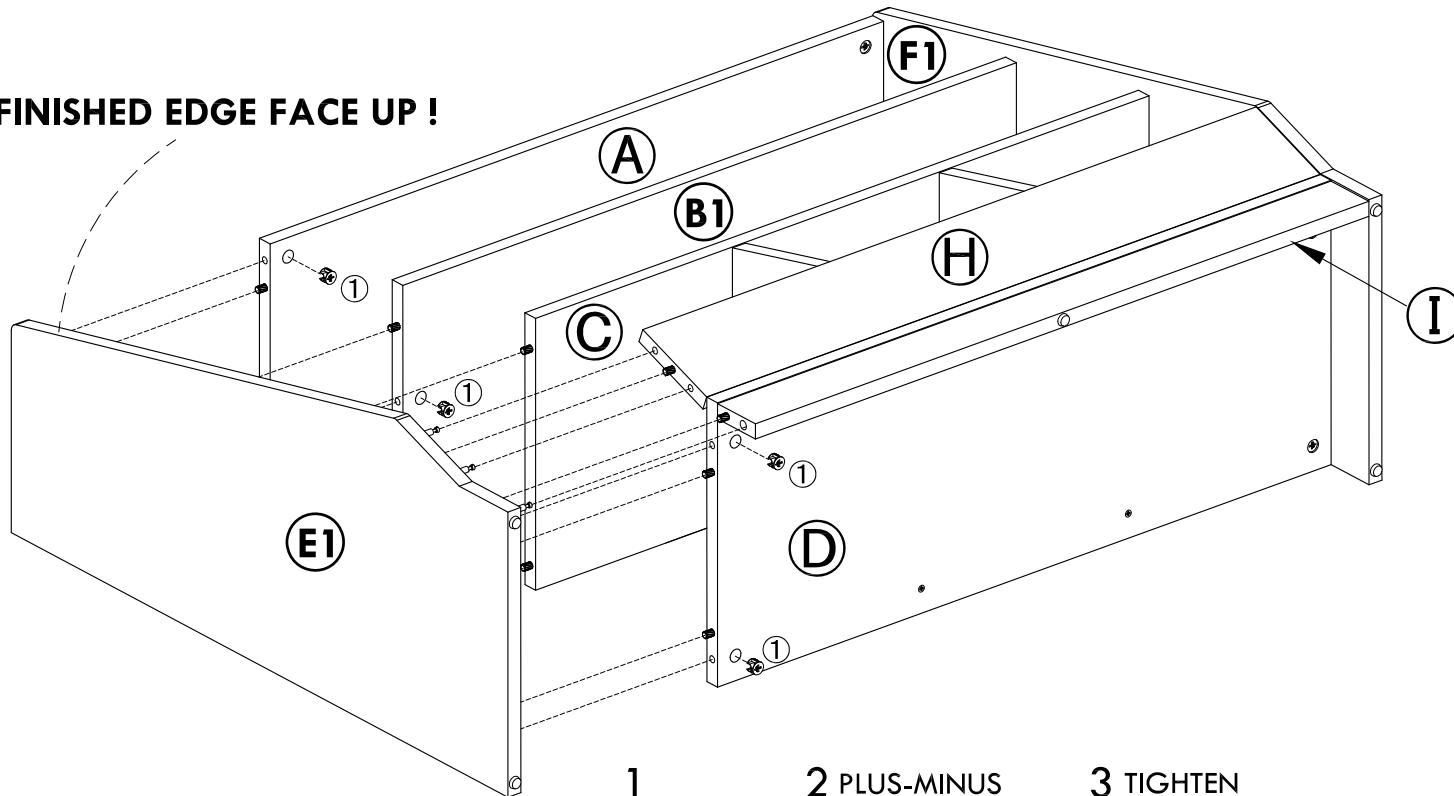


(E1) Left Side Panel



(1) Cam Lock x5

FINISHED EDGE FACE UP !



INSERT CAM LOCK FULLY INTO HOLE
WITH PLUS-MINUS SYMBOLS FACING
PREDRILLED HOLE IN EDGE OF PANEL

ROTATE CAM LOCK
CLOCKWISE 180° TO
SECURELY FASTEN

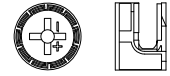
Assembly

- 12.** Carefully flip unit over so it is face down.
Insert **Cam Locks (1)** Into **Kick Panels (H) & (I)** .
Using a flat head screwdriver, turn each **Cam Locks (1)** 180° clockwise.



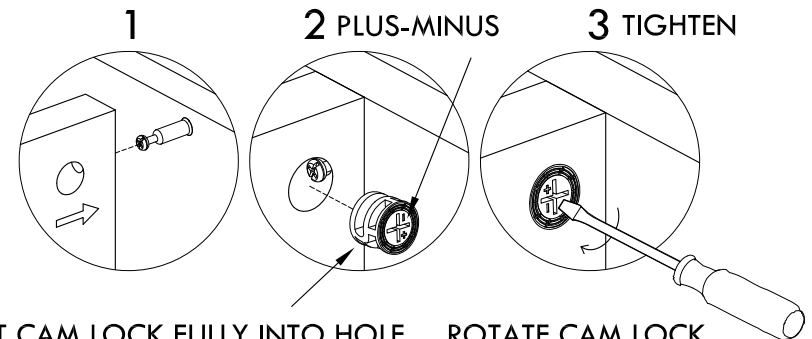
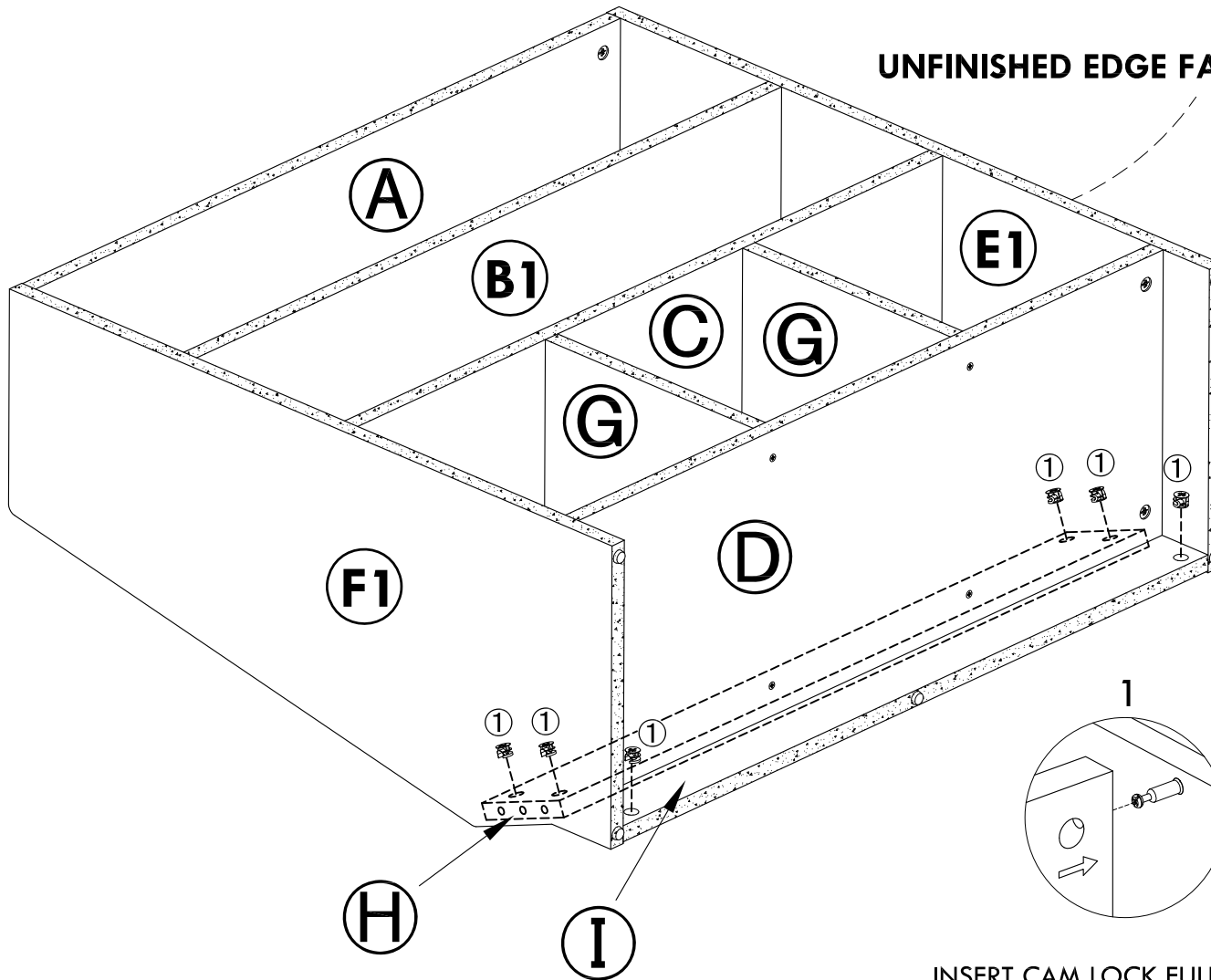
FLAT HEAD
SCREWDRIVER

REQUIRED



(1) Cam Lock x6

UNFINISHED EDGE FACE UP !



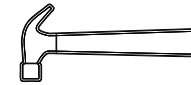
INSERT CAM LOCK FULLY INTO HOLE
WITH PLUS-MINUS SYMBOLS FACING
PREDRILLED HOLE IN EDGE OF PANEL

ROTATE CAM LOCK
CLOCKWISE 180° TO
SECURELY FASTEN

Assembly

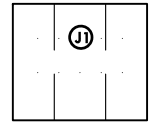
- 13.** Align and attach **Back Panel (J1)** to the unit using **Nails (5)** & **Nail Holder (7)** .
Nail holder will not be used in middle section.

Place a nail into the nail holder and slide the nail holder up to the side of the unit until flush. The nail will be positioned in the center of the particle board. Hammer the nail slightly into board, then slide nail holder off and hammer the nail the rest of the way in.

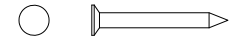


Hammer

REQUIRED



(J1) Back Panel

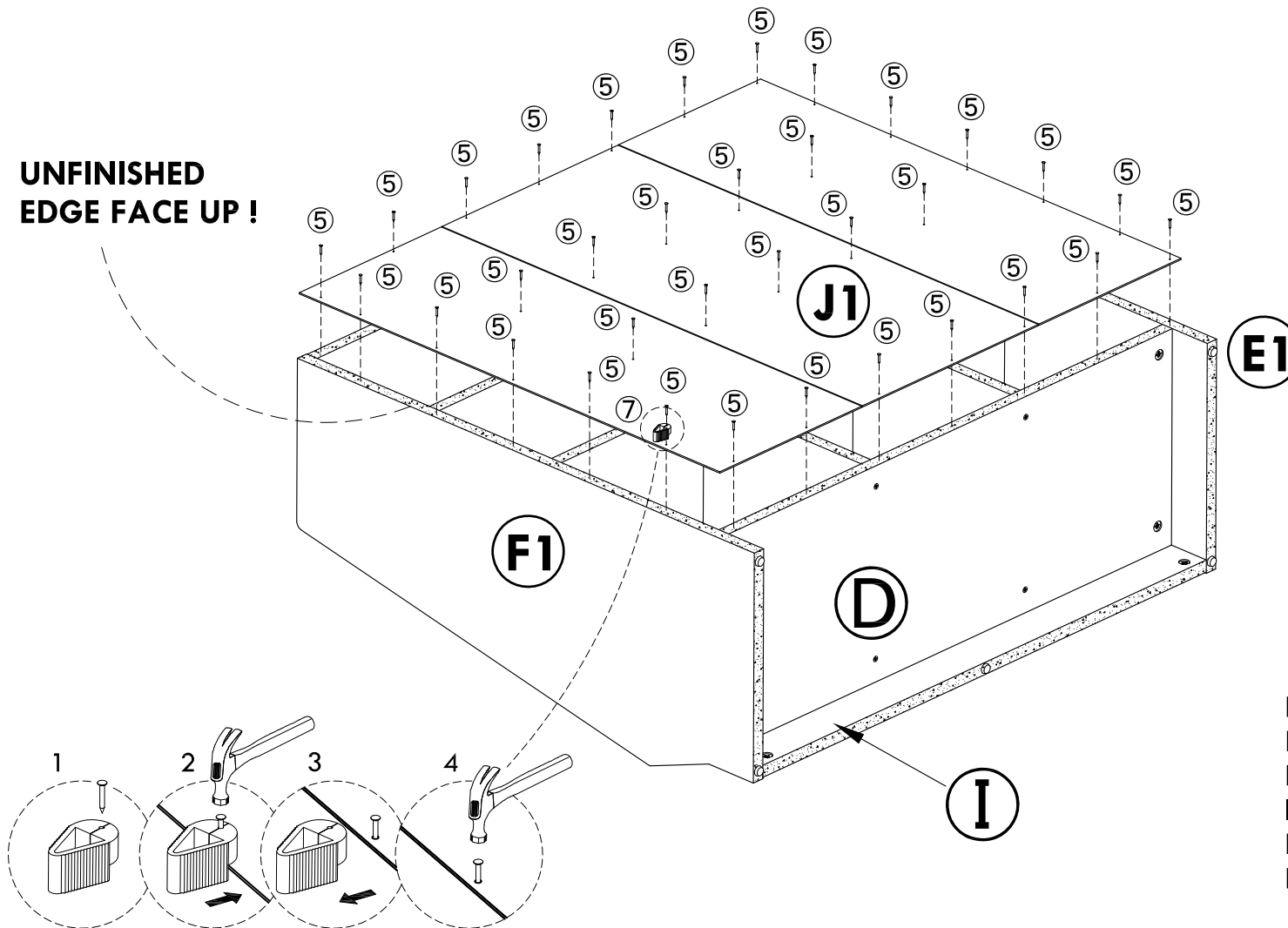


(5) Nail x34



(7) Nail Holder x1

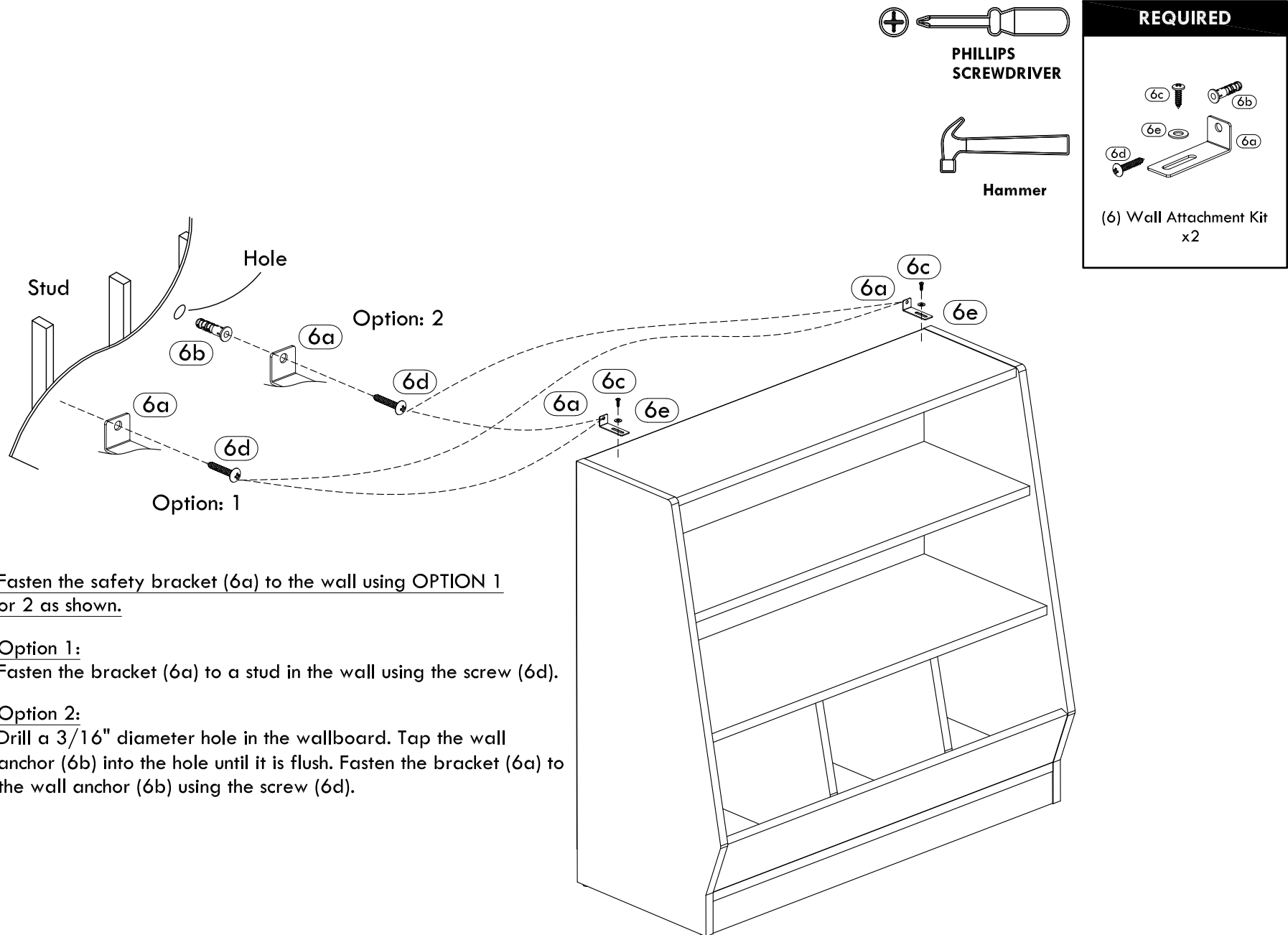
**UNFINISHED
EDGE FACE UP !**



NOTE: TO KEEP BACK PANEL PROPERLY ALIGNED, START BY HAMMERING ONE NAIL IN EACH CORNER, THEN HAMMER IN REMAINING NAILS.

Assembly

14.



Specifications

Weight

56.32 LBS

Dimesnions

35.04" W x 15.00" D x
32.99" H

Weight Capacity

- Top panel can support up to 24.2 lbs
- Shelf 1 can support up to 22 lbs
- Shelf 2 can support up to 33 lbs
- Bottom panel can support up to 33 lbs

Materials

- 96% particle board
- 3% paperboard
- 1% Iron

Designed in the USA
Manufactured in China by Huisen Furniture (Longnan) Co., Ltd