

48 IN. CORNER FIREPLACE CONSOLE

ASSEMBLY INSTRUCTIONS

ITEM# FP-P-2202

SKU# 810570725

Need help? We are here for you!

For missing or replacement of wooden panels, hardware, or electric fireplace insert, please contact Vendor Customer Service at 1-888-878-8820 Hours: Mon.-Fri., 8:30am - 5:30pm (Pacific Standard Time).

GENERAL BEST PRACTICES FOR ASSEMBLY

Read all instructions before starting

Clear a flat covered space to begin

We recommend 2 adults for assembly

Note that hardware required is provided for every step

Pay attention to orientation

Letter of the part corresponds to a sticker on the product

Number of the hardware corresponds to its number in the package

Helpful hints provided along the way



WARNINGS

1. Need at least two adults to assemble this fireplace.
2. Assemble on soft , smooth surface to protect finish from being scratched.
3. DO NOT use power tools.
4. Remove all packaging material, make sure all parts are present before assembly.
5. Estimated Assembly Time: 1 hour 15 minutes. Exact assembly times will vary based on skill level and past assembly experience.
6. Death or serious injury may occur when children climb on audio and/or video equipment furniture. A remote control or toys placed on the furnishing may encourage a child to climb on the furnishing and as a result the furnishing may tip over on to the child.
7. Relocating audio and/or video equipment to furniture not specifically designed to support audio and/or video equipment may result in death or serious injury due to the furnishing collapsing or over turning onto a child.
8. To prevent serious injury or death, this product is equipped with a wall anchoring system. Before this product can be used, the wall anchoring system must be installed as directed in the assembly instructions.

MAINTENANCE

1. Clean periodically by wiping the product with a soft clean cloth.
2. Do not expose your product to any liquids. All liquids should be wiped up immediately with a soft, slightly damp cloth in the direction of wood grain.
3. Do not expose your product to strong or direct sunlight, near heat outlets or air conditioning units, open windows or dampness. Excessive exposure to sunlight and heat can cause fading of your furniture finish. Extreme temperatures and humidity changes can cause wood cracking and splitting.
4. Clean using a glass/mirror cleaner and soft cloth. Do not use cleaning products containing abrasives, as these will scratch glass/mirror.



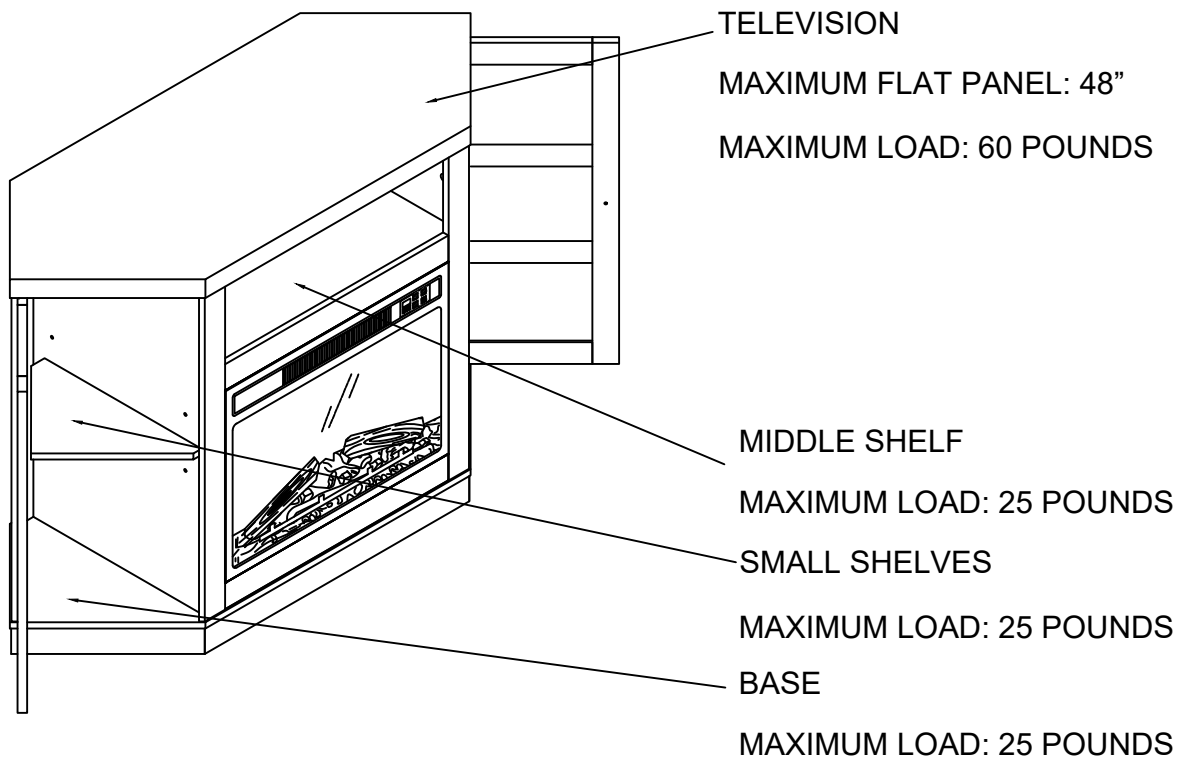
CAUTION

This Fireplace (FP-P-2202) is designed for flat panel LCD TVs weighing up to 60 lbs. For items other than flat panel LCD TVs, this fireplace will support up to 135 lbs when the item is placed evenly on the top surface. Use with other products may result in instability causing possible injury.



WARNING

FOR USE WITH TELEVISIONS WEIGHTING 60 LBS (27.18 KG) OR LESS.
USE WITH HEAVIER TV MAY RESULT IN INSTABILITY CAUSING TIP OVER
RESULTING IN DEATH OR SERIOUS INJURY.



MANUFACTURER: YOUNG CHAIN CO.,LTD

ITEM#: FP-P-2202

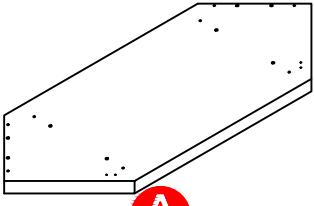
DISTRIBUTION: Big Lots Stores, Inc.

ADDRESS: P.O. BOX 28523, COLUMBUS,OH 43228-0523

COUNTRY OF ORIGIN: VIETNAM ;

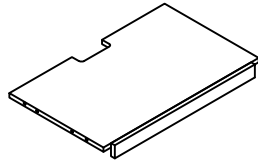
MANUFACTURE DATE: 2022.05

PART LIST



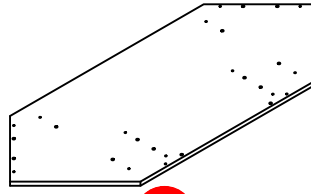
A

1PC
TOP



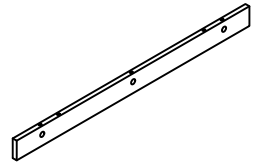
B

1PC
MIDDLE SHELF



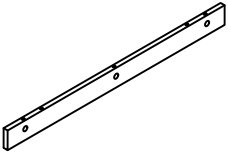
C

1PC
BASE



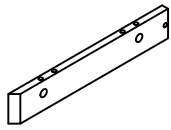
D

1PC
BASE FRAME A



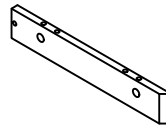
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1PC
BASE FRAME B



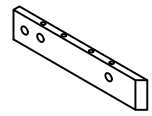
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1PC
BASE FRAME C



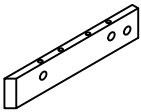
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1PC
BASE FRAME D



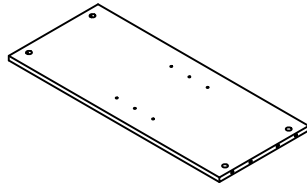
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1PC
BASE FRAME E



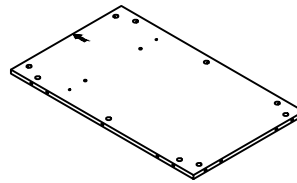
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1PC
BASE FRAME F



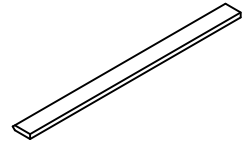
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2PCS
SIDE PANEL



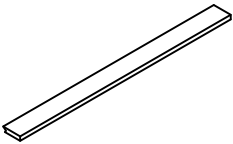
K

2PCS
PARTITION



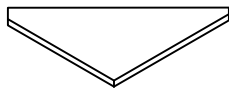
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2PCS
FRONT POST



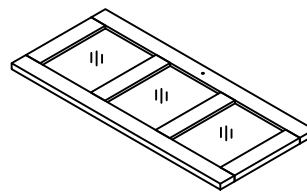
M

2PCS
BACK POST



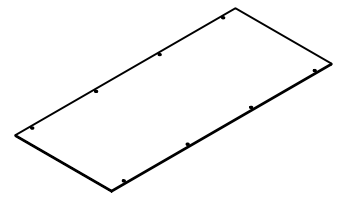
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2PCS
SMALL SHELF



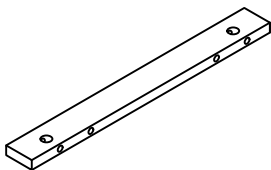
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2PCS
DOOR



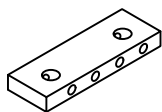
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1PC
BACK PANEL



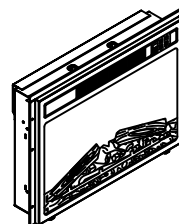
Q

1PC
INSERT STAND A



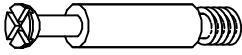
R

2PCS
INSERT STAND B



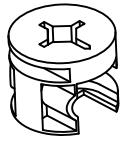
1PC
INSERT FIREPLACE
HEATER

HARDWARE LIST



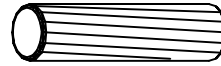
H1

55pcs
CAM BOLT



H2

55pcs
CAM LOCK



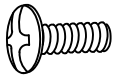
H3

47pcs
WOOD DOWEL



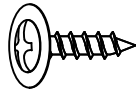
H4

2pcs
KNOB



H5

3pcs
BOLT



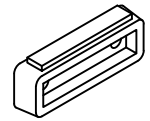
H6

9pcs
ROUND HEAD SCREW



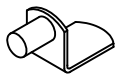
H7

5pcs
ROUND HEAD SCREW



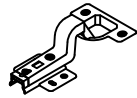
H8

2pcs
DOOR BLOCK



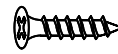
H9

9pcs
SHELF PIN



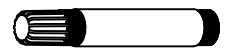
H10

4pcs
DOOR HINGE



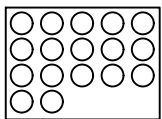
H11

25pcs
FLAT HEAD SCREW



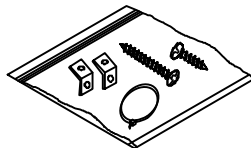
H12

1pc
TOUCH-UP PEN



H13

17pcs
STICKER



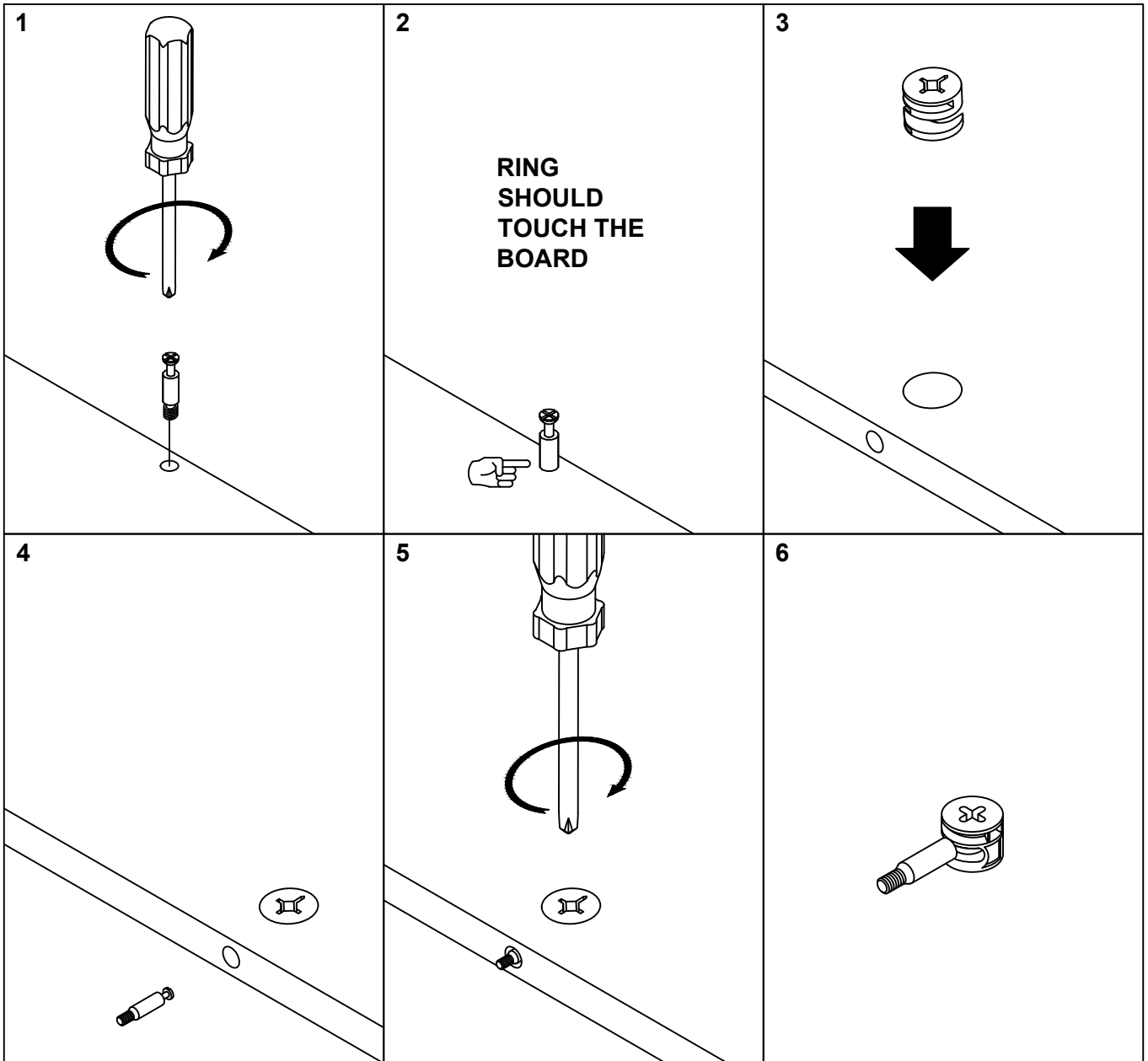
H14

1set
ANTI-TIPPING



NOT PROVIDED

HELPFUL HINTS

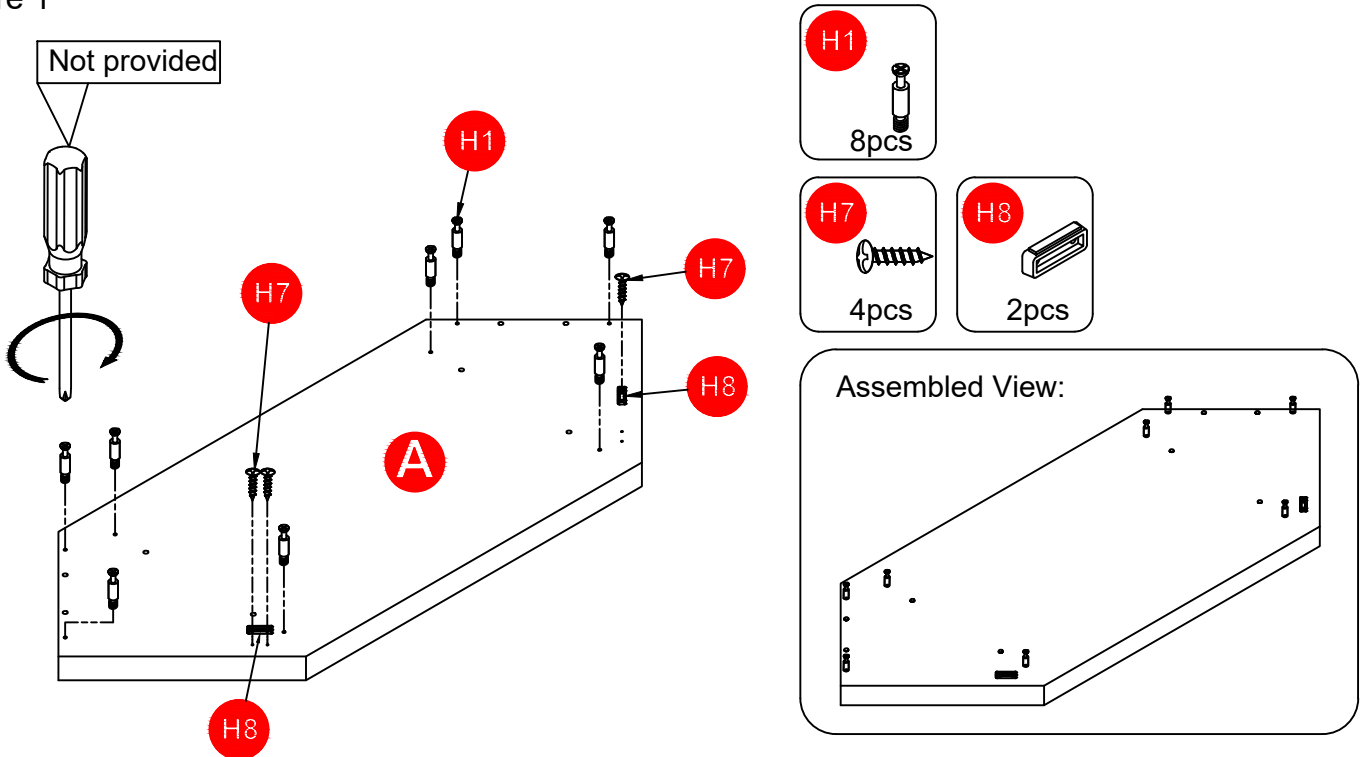


1. Screw the cam bolt into the predrilled panel. The cam bolt should be tightened so no threads are visible.
2. The larger ring of the cam should touch the panel.
3. Insert the cam lock into the predrilled hole in the panel. Arrow faces the outside of the panel.
4. Connect the previously tightened cam bolt with the panel connected into the cam lock.
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.**

STEP 1

Place Top (A) on a soft smooth surface. The side with the most holes should be facing up. Insert the Cam bolt (H1) into the corresponding hole of Top (A) using the screwdriver (Not provided). Align the Door block (H8) with the pre-drilled pilot holes in the Top (A) and attach with Round head screw (H7) using screwdriver (Not provided) as shown in figure 1.

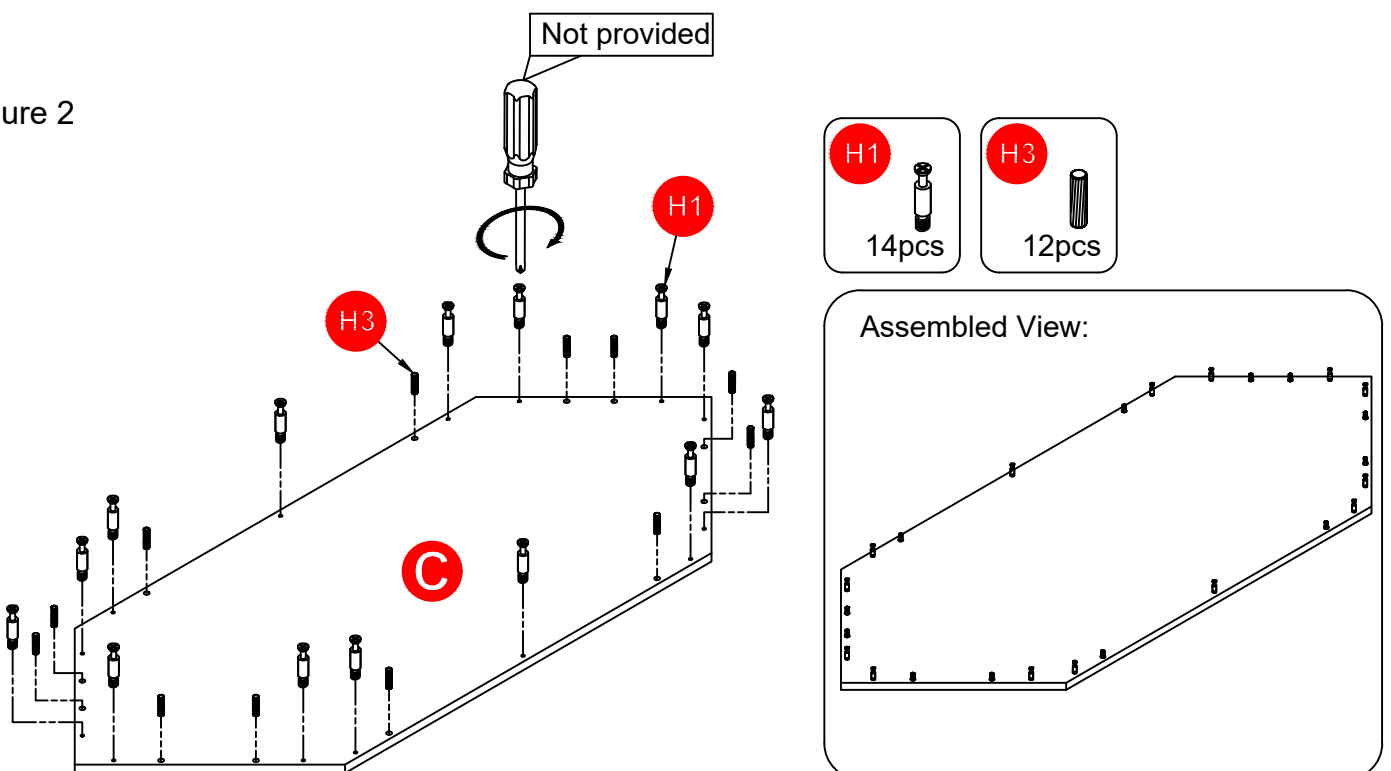
Figure 1



STEP 2

Place Base (C) on a soft smooth surface with the side facing up as shown in figure 2. Insert the Cam bolt (H1) into the corresponding hole of Base (C) using the screwdriver (Not provided). Insert Wood dowels (H3) into the remaining holes as shown in figure 2.

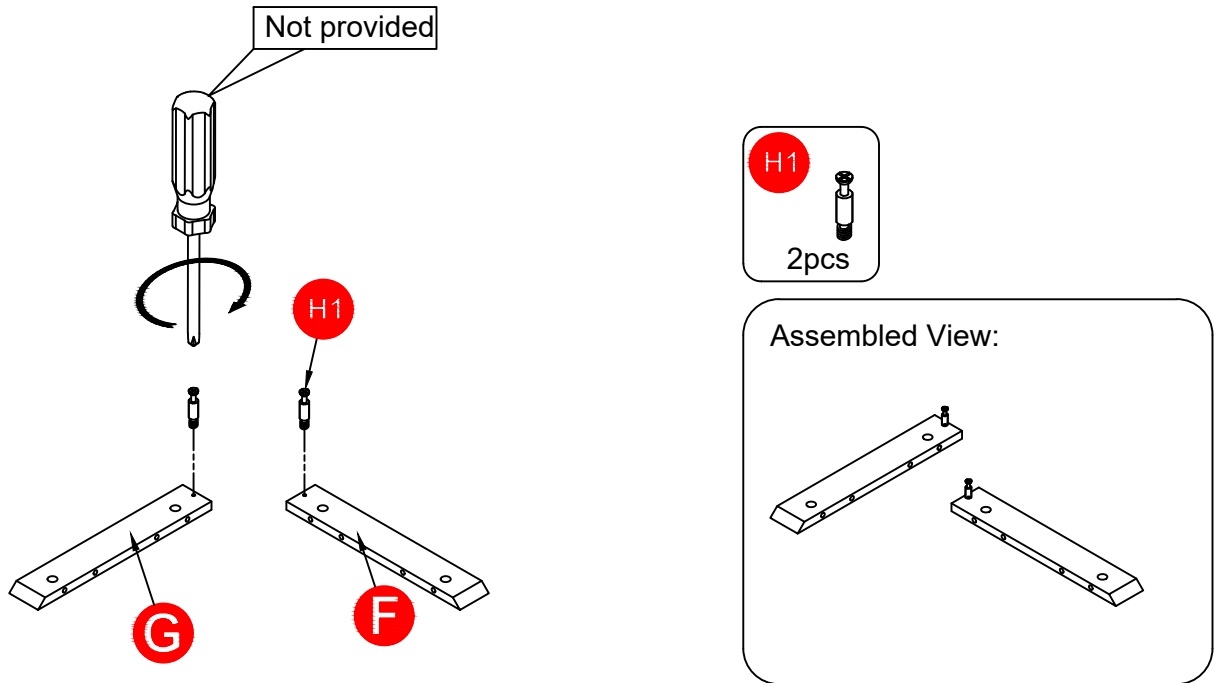
Figure 2



STEP 3

Place Base frame D (G), Base frame C (F) on a soft smooth surface with the holes facing up. Insert the Cam bolt (H1) into the corresponding hole of Base frame D (G), Base frame C (F) using the screwdriver (Not provided) as shown in figure 3.

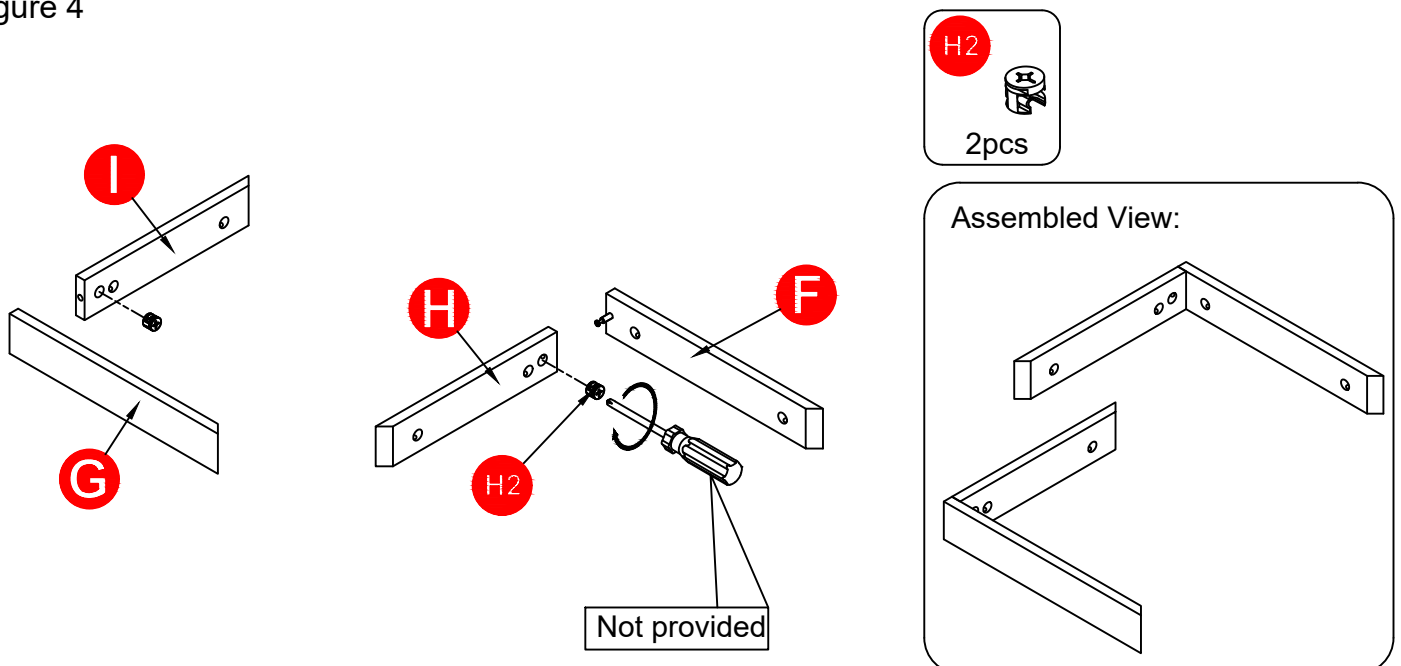
Figure 3



STEP 4

Place Base frame D (G), Base frame C (F) on a soft smooth surface. Insert the Cam Bolts (H1) of Base frame D (G), Base frame C (F) into the corresponding holes of Base frame F (I), Base frame E (H) and secure in place using Cam lock (H2) using the screwdriver (Not provided) as shown in figure 4.

Figure 4

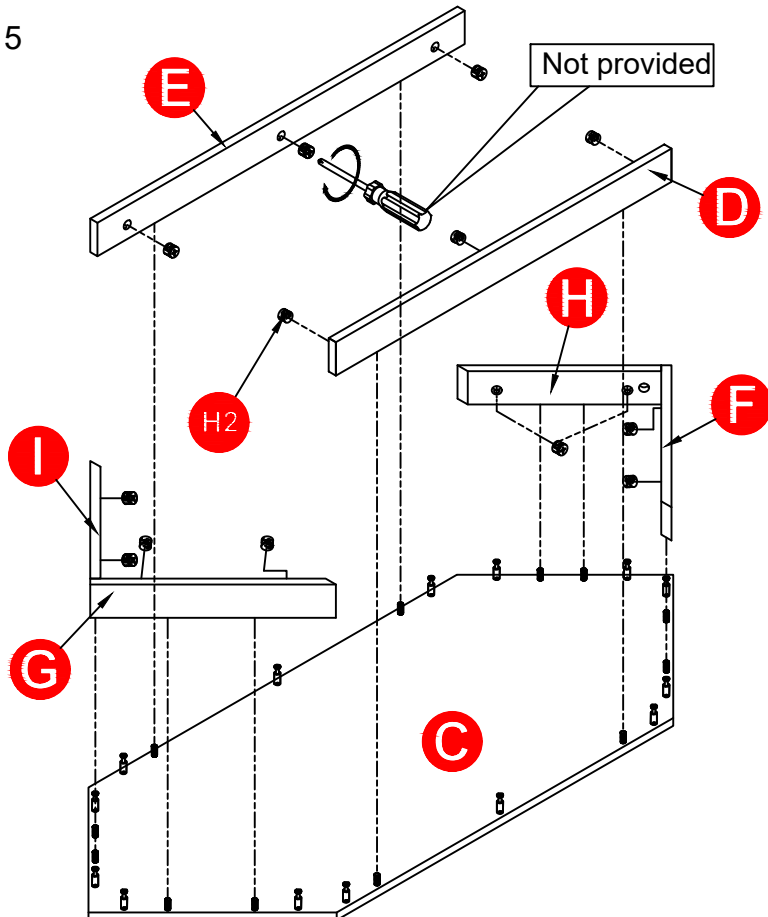


STEP 5

Place Base (C) on a soft smooth surface as shown in figure 5. Align the corresponding holes of Base frame C (F), Base frame D (G), Base frame E (H) and Base frame F (I) with the Cam Bolts (H1) and Wood dowels (H3) of Base (C) and slide into place. Secure the panels together with Cam lock (H2) using screwdriver (Not provided) as shown in figure 5.

Align the corresponding holes of Base frame A (D), Base frame B (E) with the Cam Bolts (H1) and Wood dowels (H3) of Base (C) and slide into place. Secure the panels together with Cam lock (H2) using screwdriver (Not provided) as shown in figure 5.

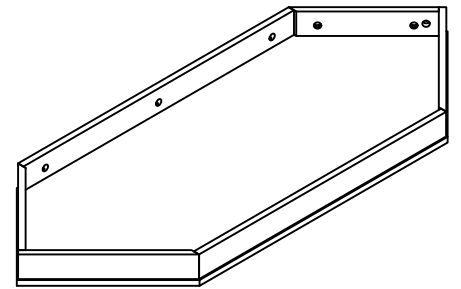
Figure 5



Note : Make sure edge of both panel are aligned and even before secure Cam lock.



Assembled View:



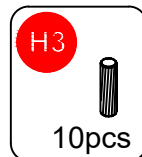
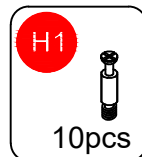
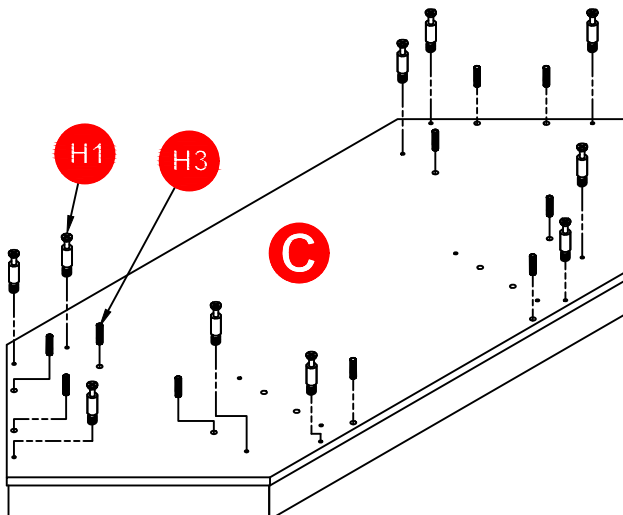
STEP 6

Turn over the Base (C) like the figure shown below.

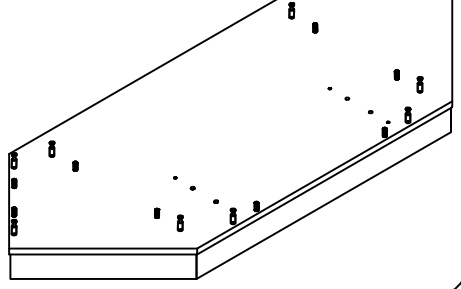
Insert the Cam bolt (H1) into the corresponding hole of Base (C) using the screwdriver (Not provided).

Insert Wood dowels (H3) into the corresponding holes as shown in figure 6.

Figure 6



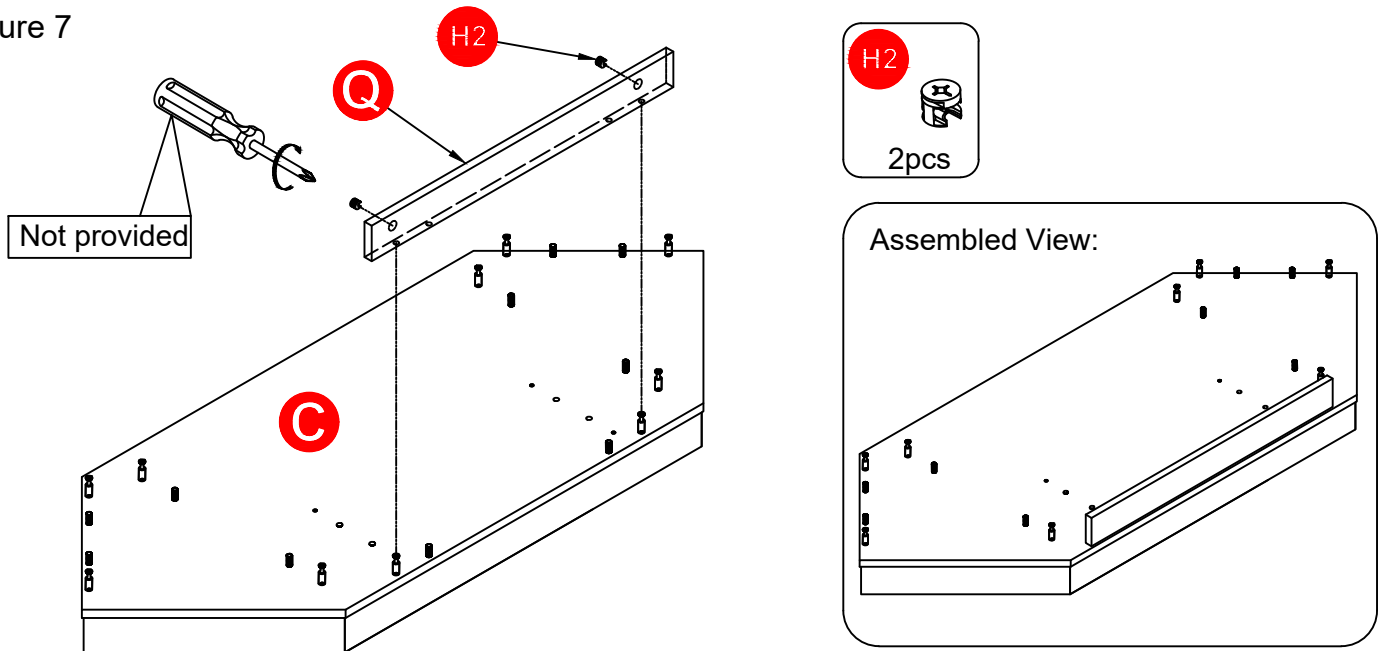
Assembled View:



STEP 7

Align the corresponding holes of Insert stand A (Q) with the Cam Bolts (H1) and Wood dowels (H3) of Base (C) and slide into place. Secure the panels together with Cam lock (H2) using screwdriver (Not provided) as shown in figure 7.

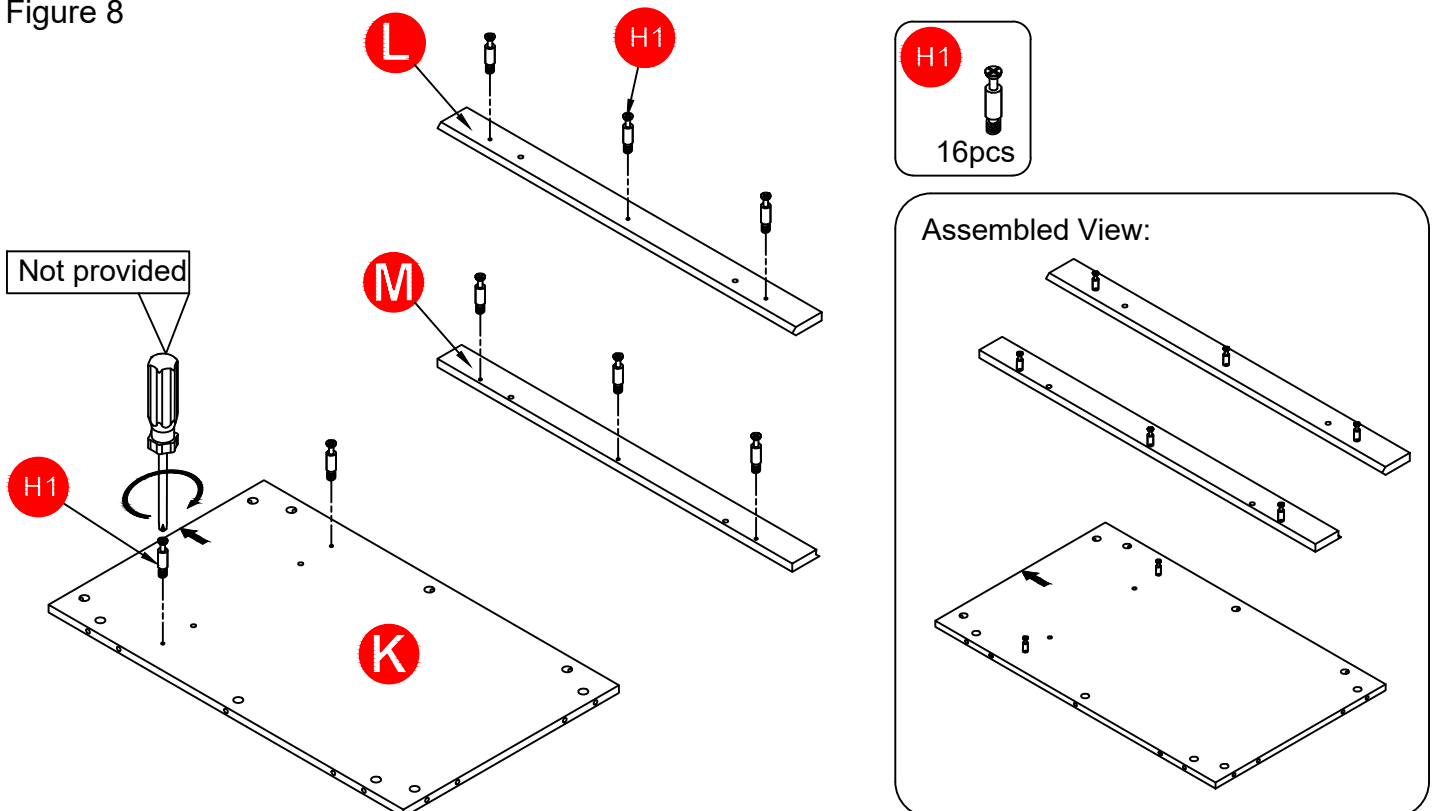
Figure 7



STEP 8

Place Partition (K), Back post (M), Front post (L) on a soft smooth surface. The side with the most holes should be facing up. Insert Cam bolt (H1) into the corresponding holes of Partition (K), Back post (M), Front post (L) using the screwdriver (Not provided) as shown in figure 8. Repeat these same steps for another Partition (K), Back post (M), Front post (L) as shown in figure 8.

Figure 8

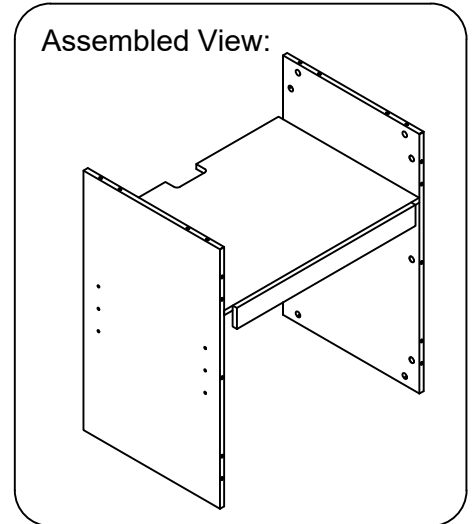
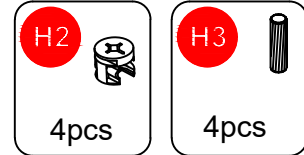
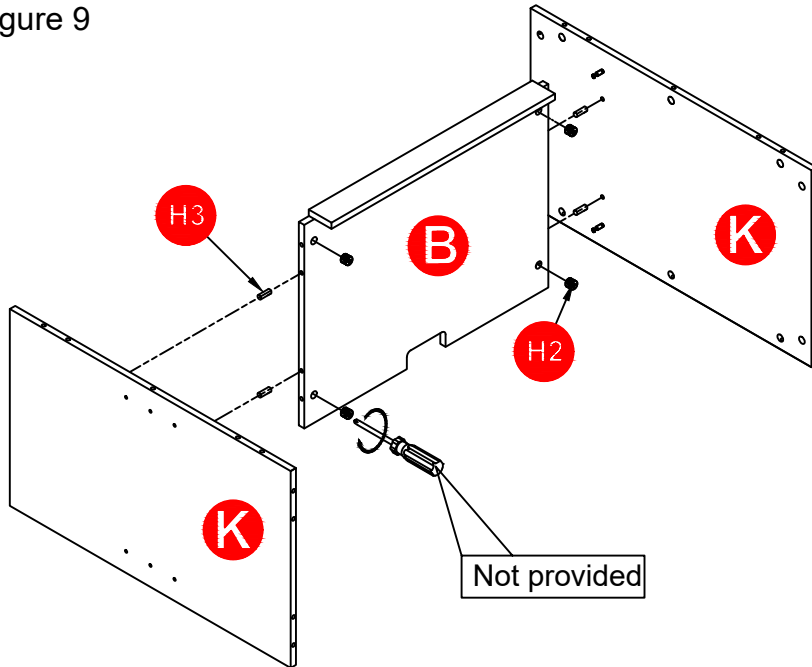


STEP 9

With assistance from another adult, hold Middle shelf (B) and Partition (K) vertically as shown in figure 9. Insert Wood dowels (H3) into the corresponding holes of Middle shelf (B) as shown in figure 9. Slide the Cam bolts (H1) of Partition (K) into the corresponding holes of Middle shelf (B) and secure in place with Cam lock (H2) using screwdriver (Not provided).

Repeat this process to attach another Partition (K) to Middle shelf (B) as shown in figure 9.

Figure 9



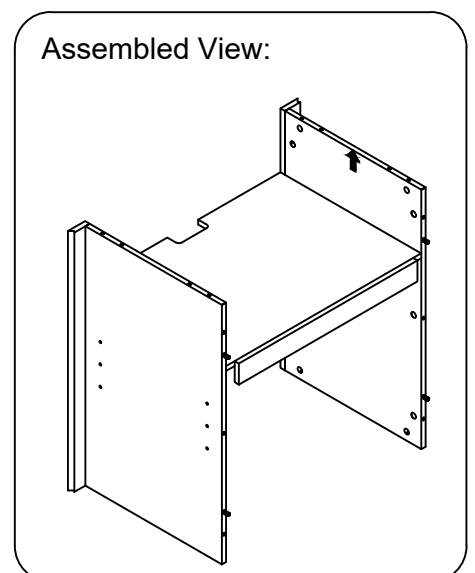
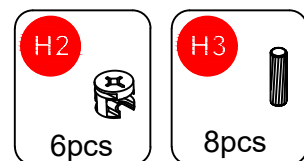
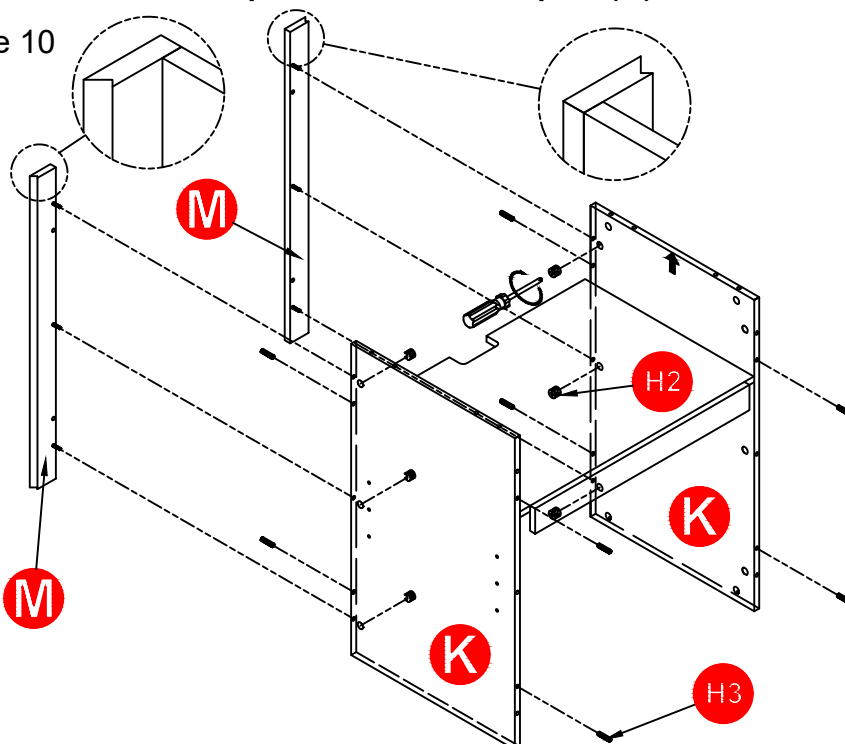
STEP 10

With assistance from another adult, hold Partition (K) vertically. Insert Wood dowels (H3) into the corresponding holes of Partition (K). Insert the Cam Bolts (H1) of Back post (M) into the corresponding holes of Partition (K) and secure in place using Cam lock (H2) as shown in figure 10.

Note: Make sure the top ends should be flush for all parts.

Repeat these same steps for another Back post (M).

Figure 10

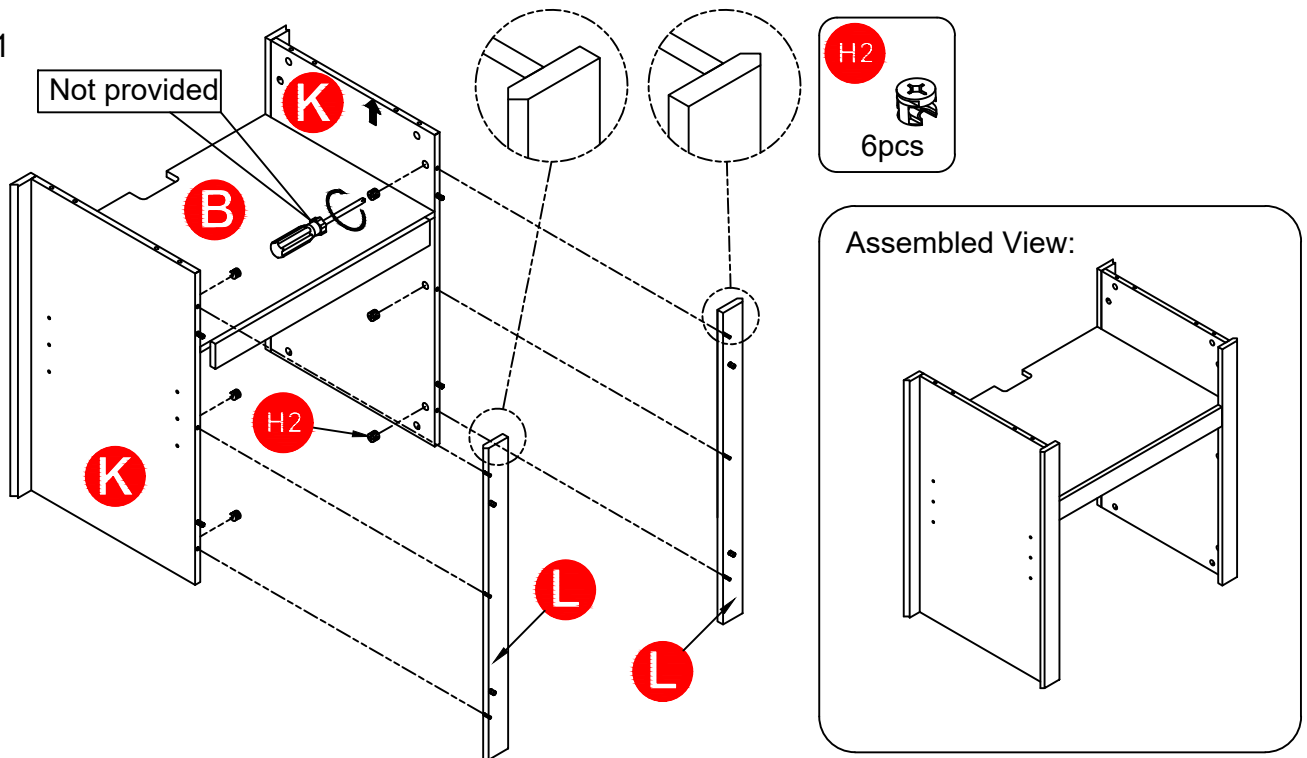


STEP 11

Insert the Cam Bolts (H1) of Front post (L) into the corresponding holes of Partition (K) and secure in place using Cam lock (H2) as shown in figure 11.

Note: Make sure the top ends should be flush for all parts.
Repeat these same steps for another Front post (L).

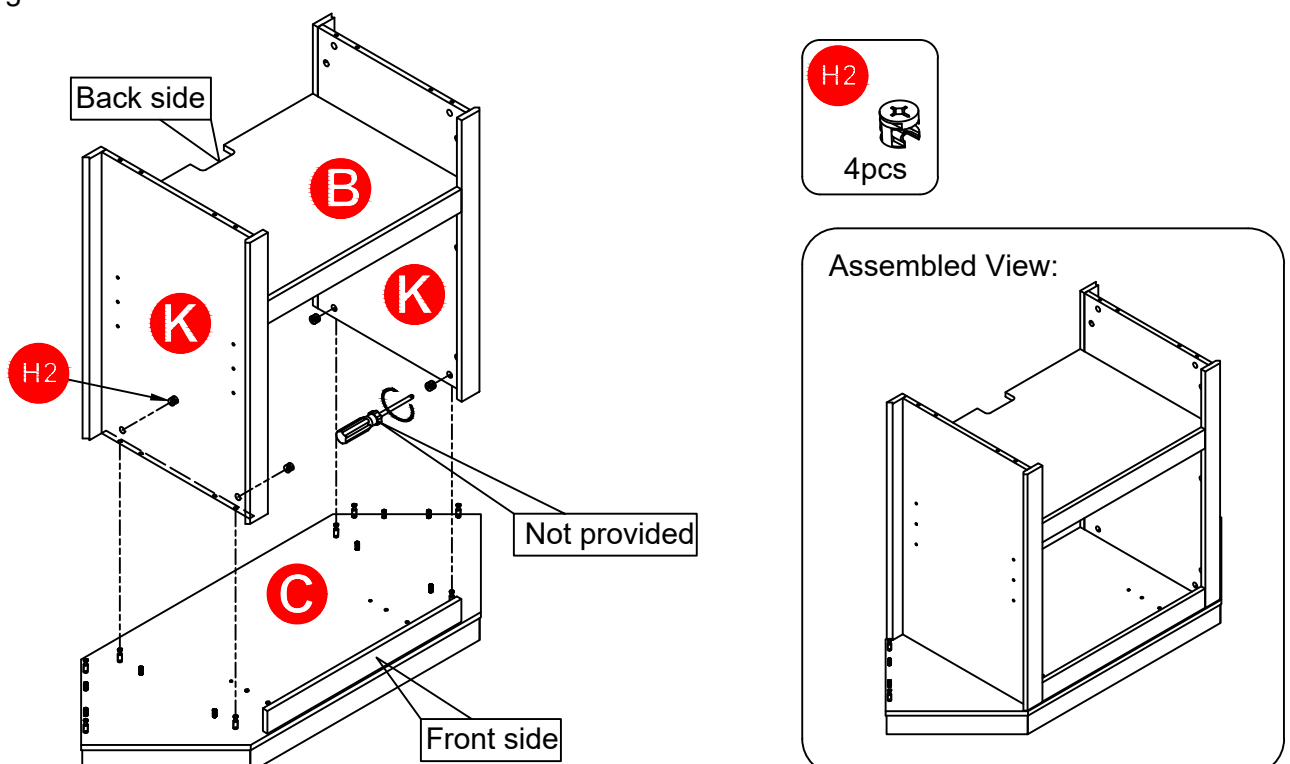
Figure 11



STEP 12

With assistance from another adult, hold Middle shelf (B) and Partition (K) vertically as shown in figure 12. Align the corresponding holes of Partition (K) with the Cam Bolts (H1) and Wood dowels (H3) of Base (C) and slide into place. Secure the panels together with Cam lock (H2) using screwdriver (Not provided) as shown in figure 12.

Figure 12

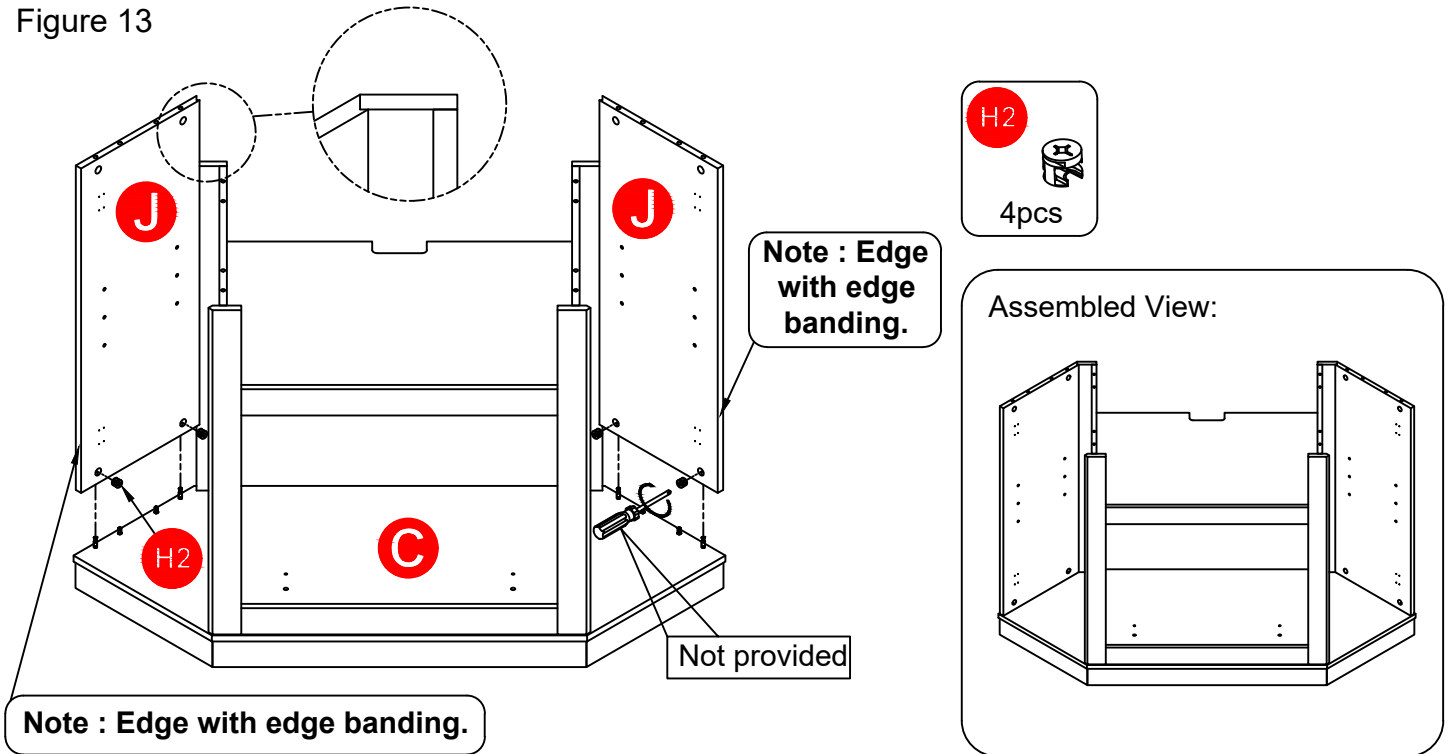


STEP 13

Align the corresponding holes of Side panel (J) with the Cam Bolts (H1) and Wood dowels (H3) of Base (C) and slide into place. Secure the panels together with Cam lock (H2) using screwdriver (Not provided) as shown in figure 13.

Note: Shorter screwdriver is recommended for assembly the cam lock.

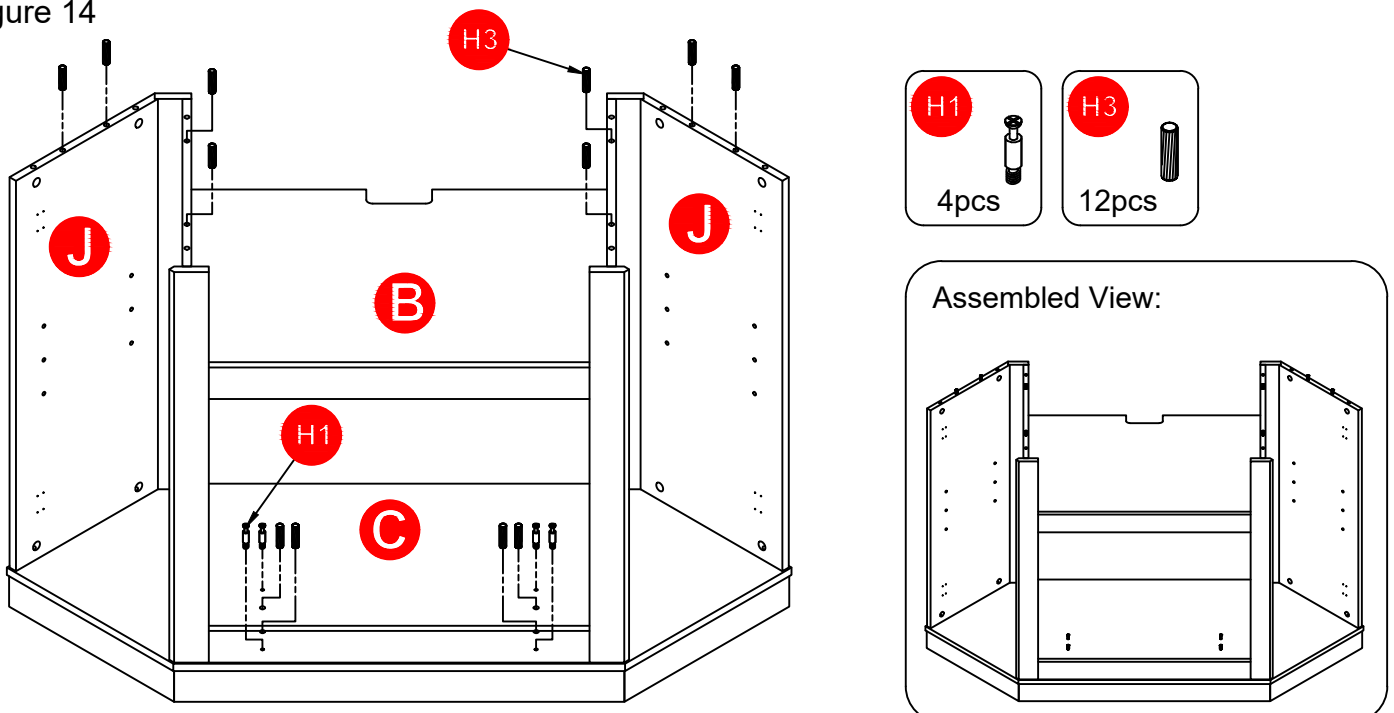
Figure 13



STEP 14

Insert Cam bolt (H1) into the corresponding holes of Base (C) using the screwdriver (Not provided). Insert Wood dowels (H3) into the remaining holes as shown in figure 14. Insert Wood dowels (H3) into the corresponding holes of Side panel (J) and Partition (K) as shown in figure 14.

Figure 14

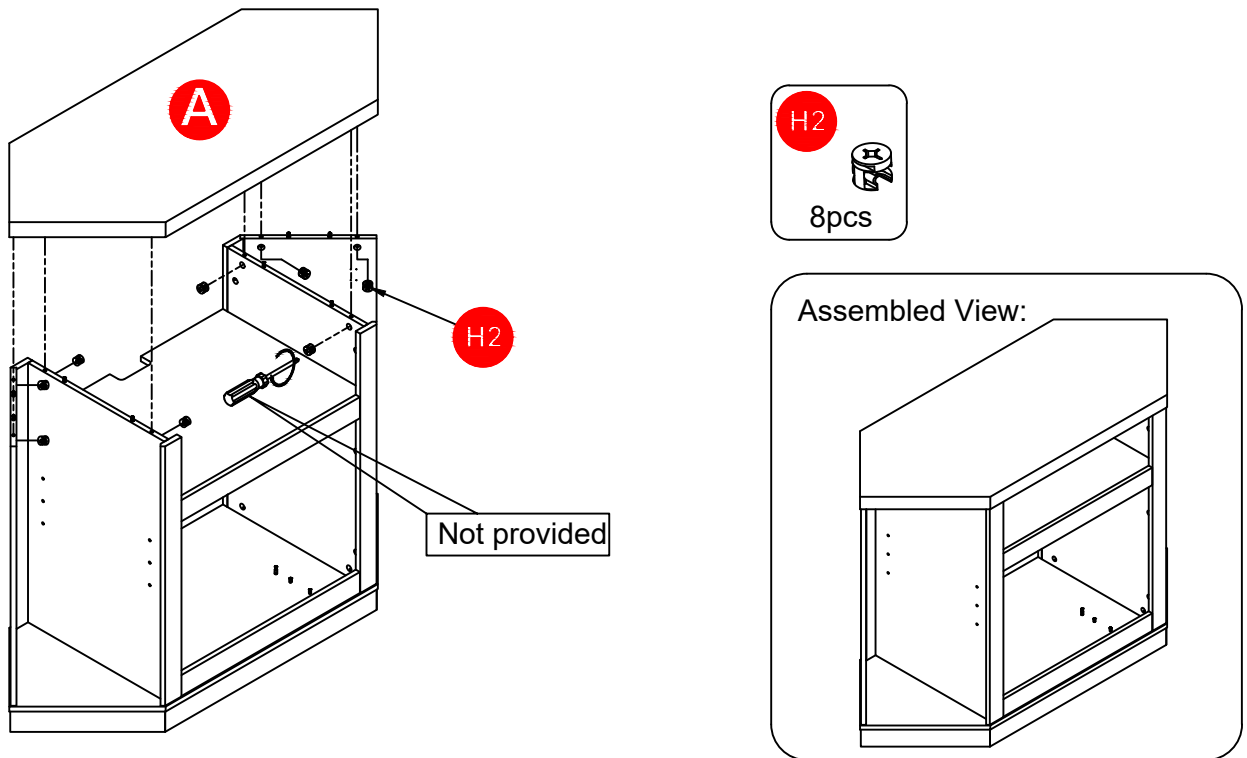


STEP 15

With assistance from another adult, hold Top (A) as shown in figure 15. Align the Cam Bolts (H1) of Top (A) with the corresponding holes of Side panel (J) and Partition (K) and slide into place. Secure the panels together with Cam lock (H2) using screwdriver (Not provided) as shown in figure 15.

Note: Shorter screwdriver is recommended for assembly the cam lock.

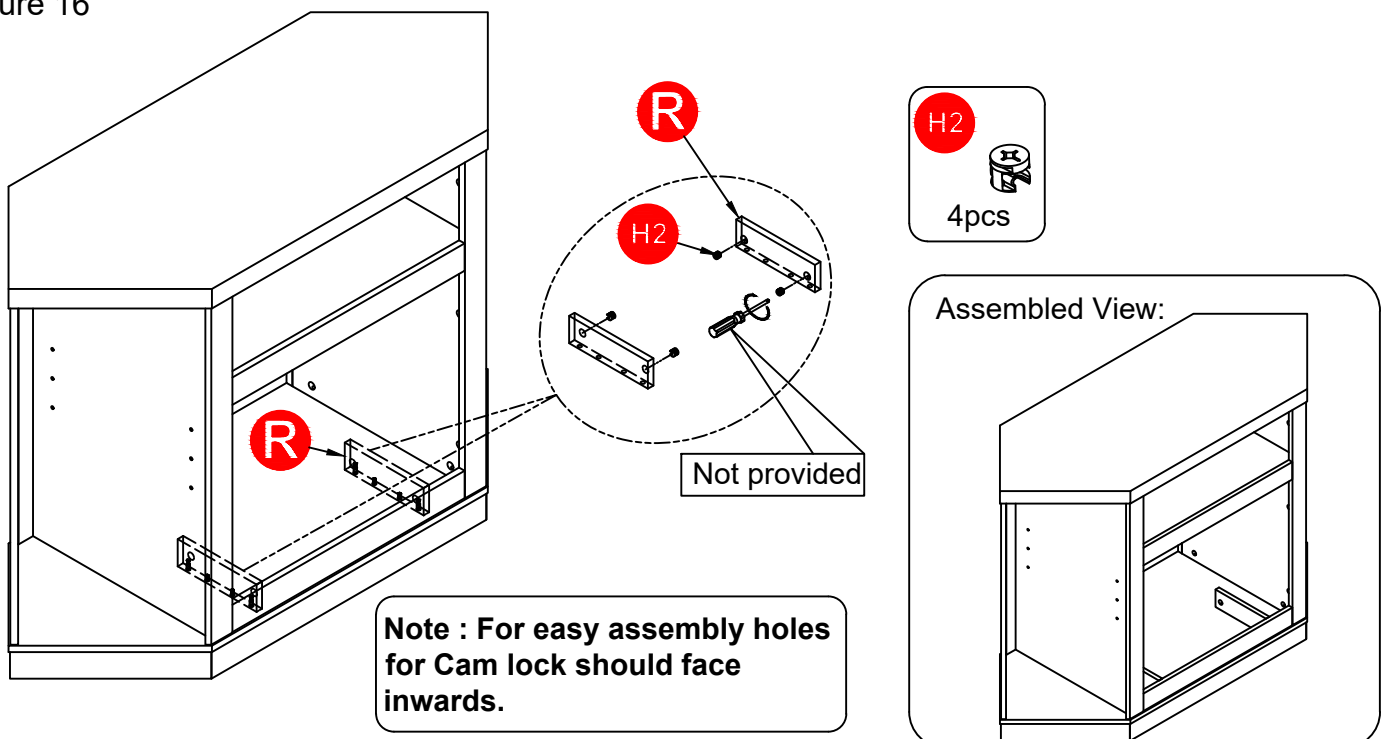
Figure 15



STEP 16

Align the corresponding holes of Insert stand B (R) with the Cam Bolts (H1) and Wood dowels (H3) of Base (C) and slide into place. Secure the panels together with Cam lock (H2) using screwdriver (Not provided) as shown in figure 16.

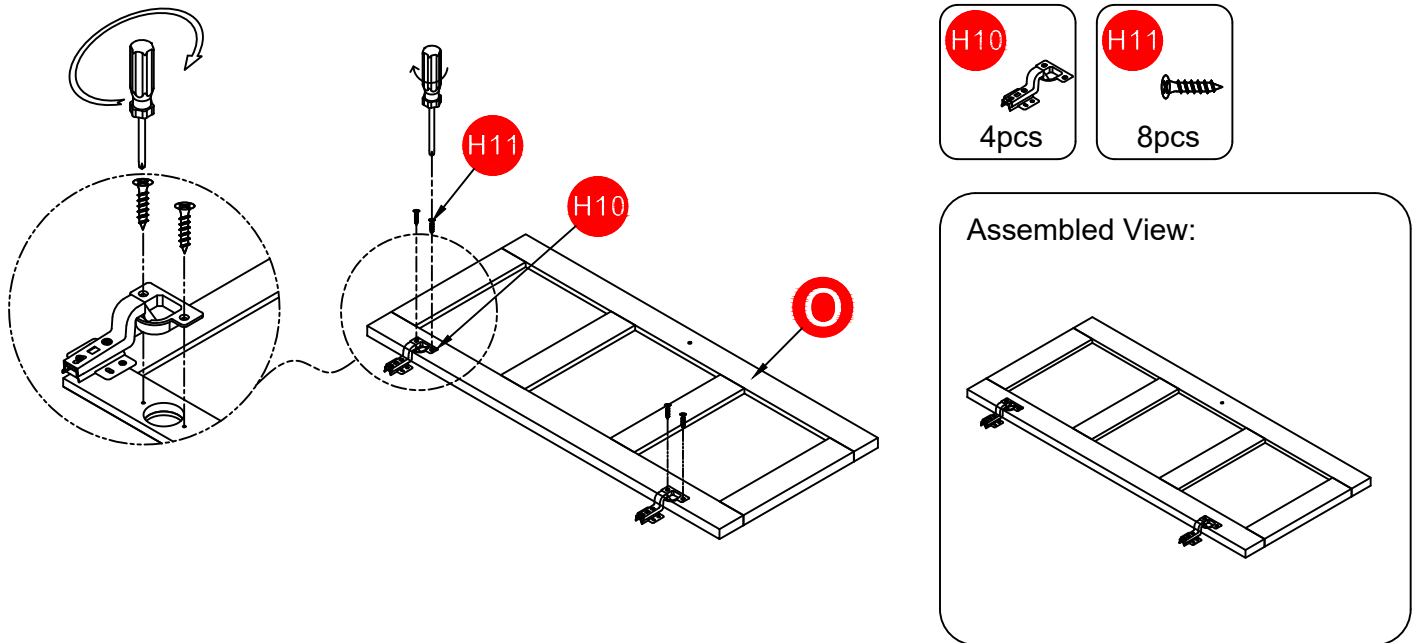
Figure 16



STEP 17

Place the Door (O) on a soft smooth surface with the large holes facing up. Align the holes of Door hinge (H10) with the pre-drilled holes of the Door (O) as shown in figure 17. Secure Door hinge (H10) in place with Flat head screw (H11) using screwdriver (Not provided) as shown in figure 17. Repeat these same steps for another Door (O).

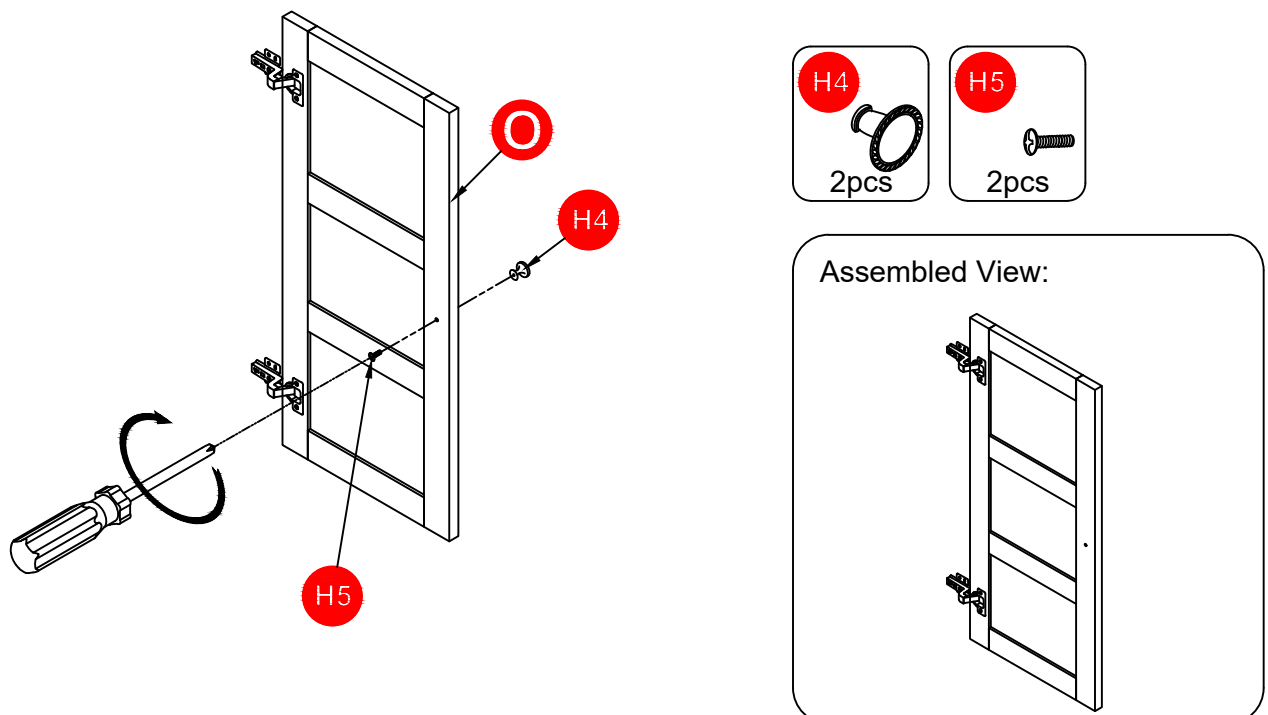
Figure 17



STEP 18

With assistance from another adult, hold the Door (O) vertically and attach Knob (H4) to the middle of the door with Bolt (H5) using screwdriver (Not provided) as shown in figure 18. Repeat these same steps for another Door (O).

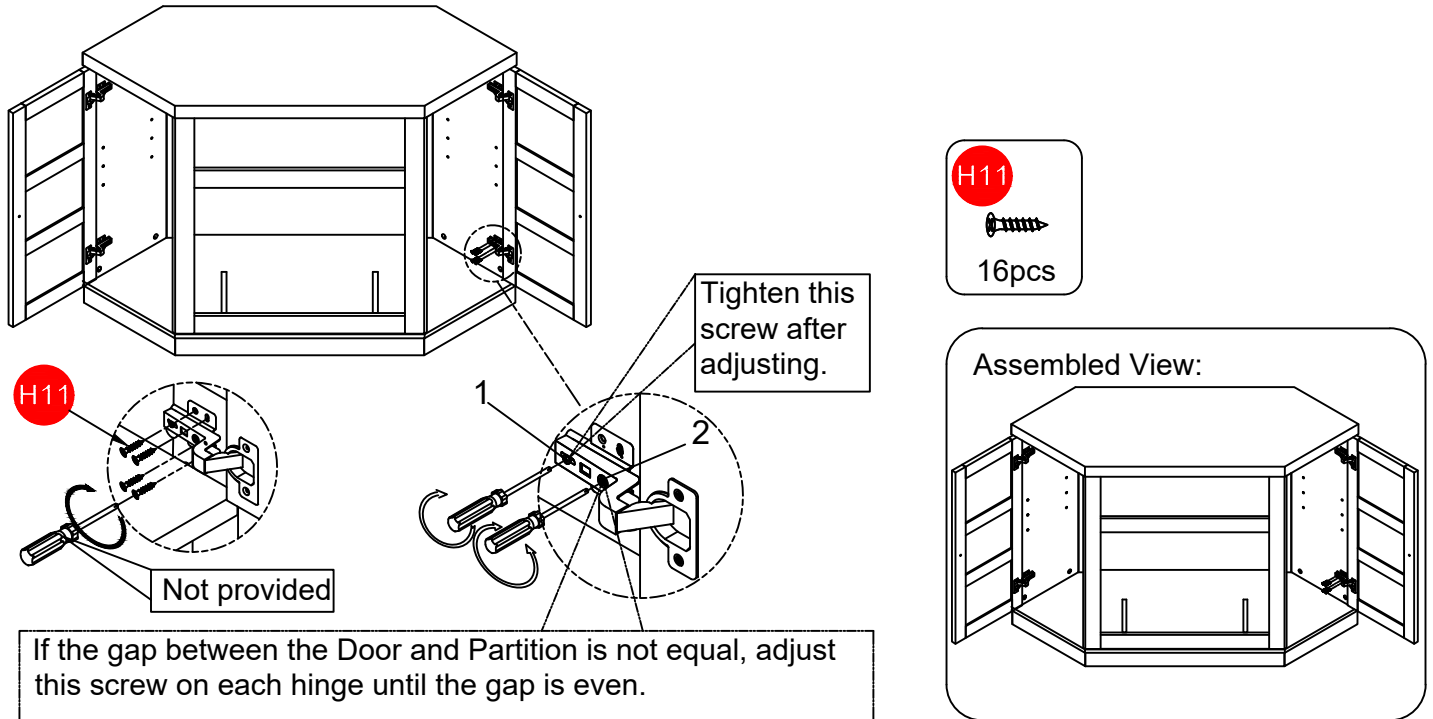
Figure 18



STEP 19

With assistance from another adult, align the holes of Door hinge (H10) on the Door (O) with the punctures in Side panel (J) and secure in place with Flat head screw (H11) using screwdriver (Not provided) as shown in figure 19. Fully tighten all screws. Repeat this process to attach another Door (O) to Side panel (J).

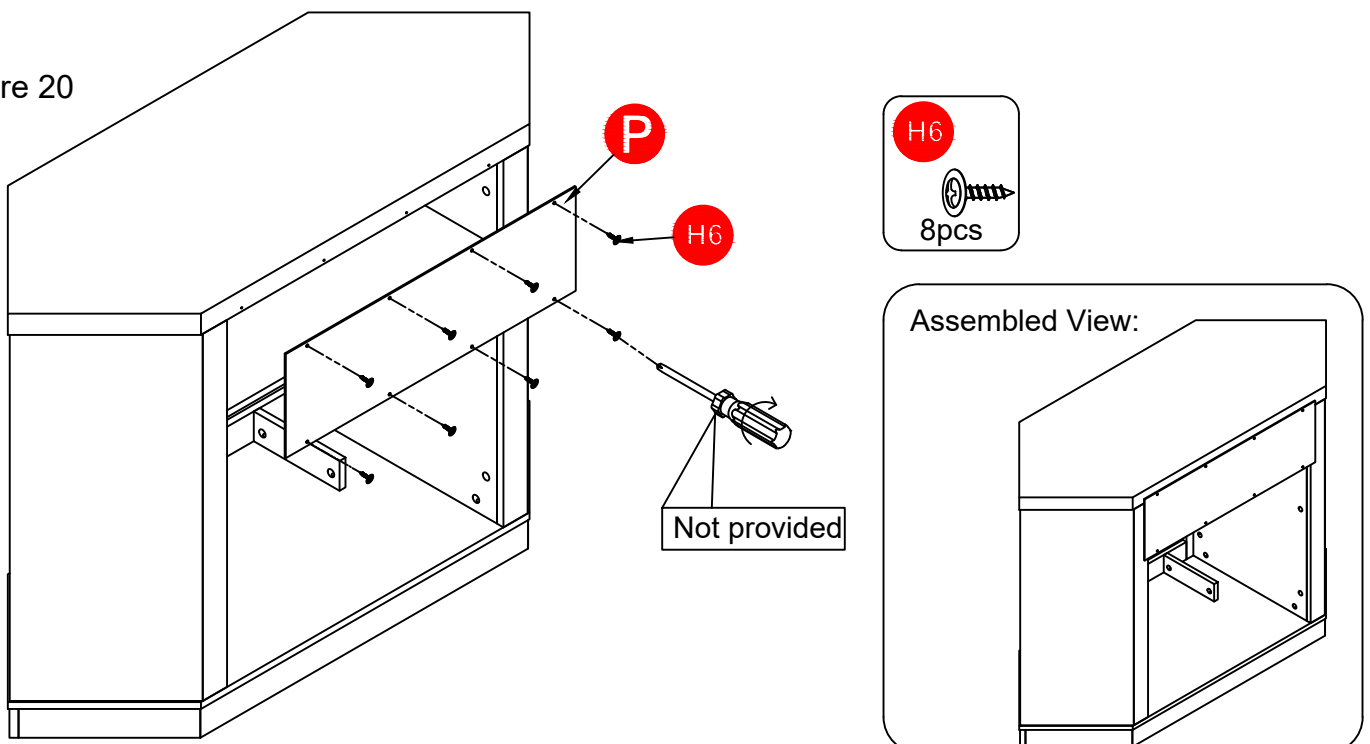
Figure 19



STEP 20

Align the holes in Back panel (P) with the pilot holes in Top (A). Secure Back panel (P) in place with Round head screw (H6) using screwdriver (Not provided) as shown in figure 20.

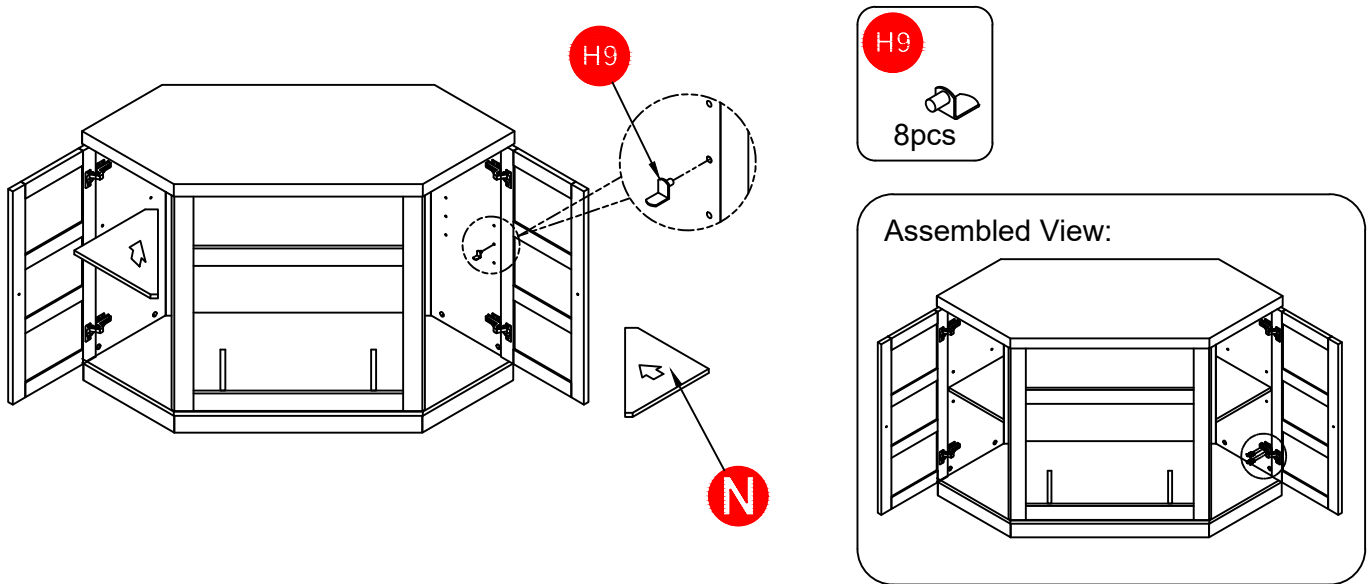
Figure 20



STEP 21

Insert Shelf pins (H9) into Side panel (J) and Partition (K). Tilt Small shelf (N) at an angle into the mantel and place it on Shelf pins (H9) as shown in figure 21.

Figure 21

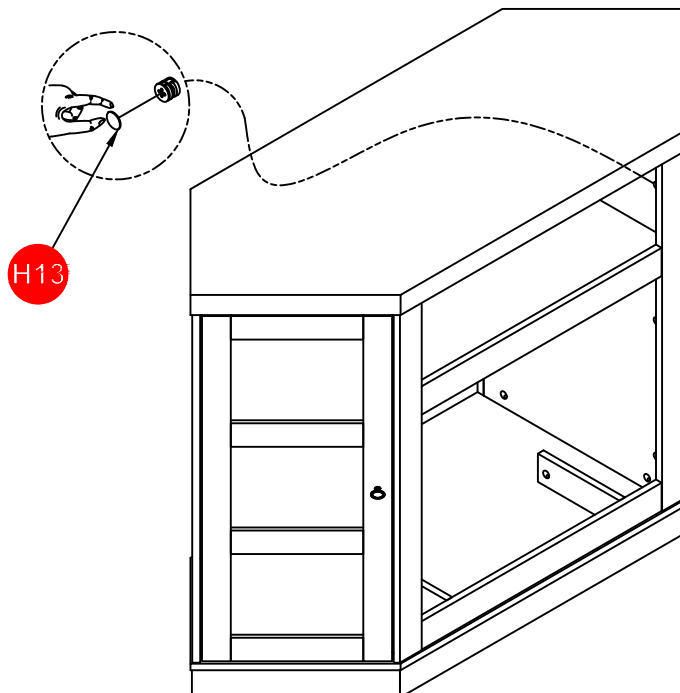


STEP 22

Cover any visible Cam lock (H2) using Sticker (H13) as shown in figure 22.
Wood Mantel assembly is completed.

Note: Please read the instruction booklet for the assembly and function Insert Fireplace Heater and remote control before using Fireplace.

Figure 22



STEP 23

Install the Anti-Tip Hardware (H14) to secure the stand to the wall and prevent tip over.

- Install one bracket to each top back middle of the Console Fireplace.
- Place the stand in the desired location and mark where the installed bracket meet the wall.
- Remove the stand and using the remaining bracket. Mark the position for the mounting hole.
- Attach the bracket to the wall with the provided screw.
- Return the fireplace to the desired location and attach the Bracket on the fireplace to the bracket on the wall using the plastic tie.

NOTE: Please insure Fireplace heater is plugged in and working correctly before securing the Anti-tipping Strip to the Wall.

