

ITEM# FP-P-2001-6-M SKU:810469913 Description: 54IN DRIFTWOOD RUSTIC CONSOLDE FIREPLACE CUSTOMER SERVICE NO:1-888-878-8820 Email:customerservice@gbtcorporation.com

Marning:

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.

Customer Service

For the missing or replacement of wooden panels, hardware, or electric fireplace insert, please contact Vendor Customer Service at 1-888-878-8820

Working hour: Mon.-Fri., 8:30am - 5:30pm Pacific Standard Time.

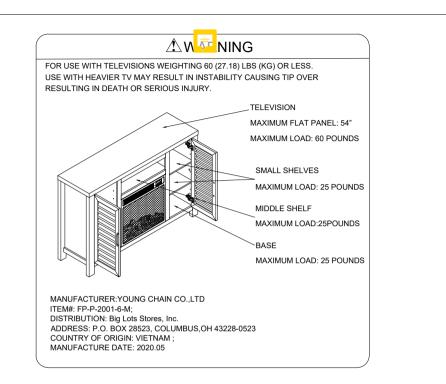
CARE INSTRUCTIONS:

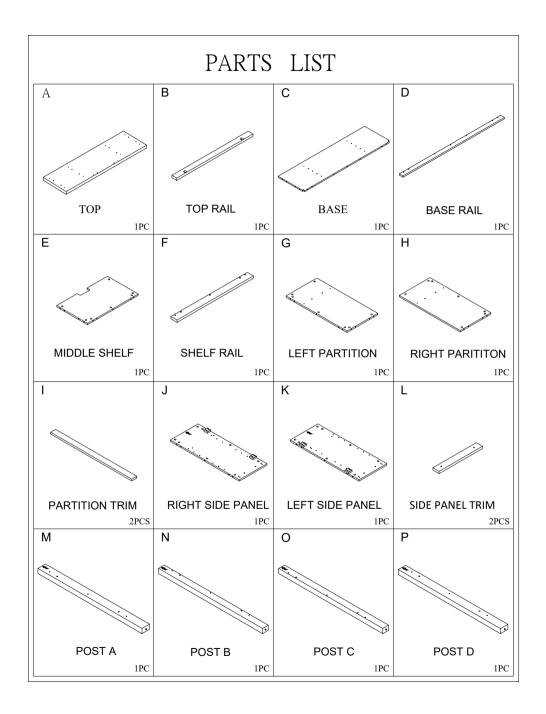
 Clean periodically by wiping the product with a soft clean cloth.
Do not expose your product to any liquids. All liquids should be wiped up immediately with a soft, slightly damp cloth in the direction of wood grain.

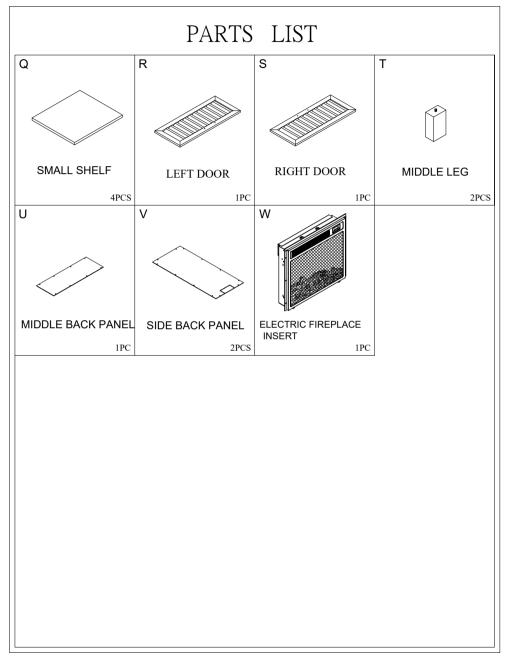
3. Do not expose your product to strong or direct sunlight, near heat outlets or air conditioning units, open windows or dampness. Excessive exposure to sunlight and heat can cause fading of your furniture finish. Extreme temperatures and humidity changes can cause wood cracking and splitting.

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-2001-6-M) 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 results in instability causing possible injury.



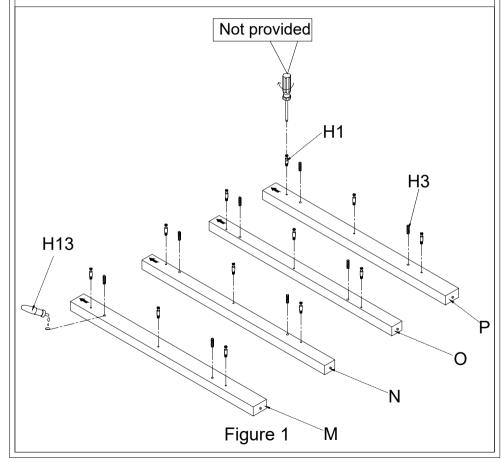




HARDWARE LIST				
H1	9 	CAM BOLT	Ø6*33MM	47+1 pcs
H2	H.	CAM LOCK	Ø15*11MM	47+1 pcs
Н3	0	SHORT WOOD DOWEL	Ø8*30MM	39+1 pcs
H4		KNOB		2 pcs
Н5	() Junuo	SMALL BOLT	Ø5/32*1"	4+1 pcs
H6	©nur>	ROUND HEAD SCREW	Ø7*3.5*12MM	32+1 pcs
H7	()mm>	ROUND HEAD SCREW	6#*12MM	10+1 pcs
H8		DOOR BLOCK		2 pcs
H9	$\langle \rangle$	SHELF PIN		16+1 pcs
H10		DOOR HINGE		4 pcs
H11	ĝ.uur>	FLAT HEAD SCREW	6#*15MM	24+1 pcs
H12	¢>	FLAT HEAD SCREW	8#*1"	4+1 pcs
H13		GLUE		1 pc
H14	000000	STICKER		1 set
H15		TOUCH-UP PEN		1 pc

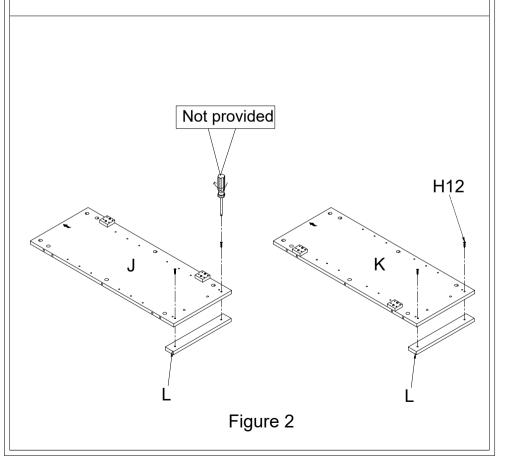
Step 1

Place Post A (M), Post B (N), Post C (O) and Post D (P) 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 Post A (M), Post B (N), Post C (O) and Post D (P) using the screwdriver (Not provided). Place a small drop of Glue (H13) into the remaining holes and insert Short wood dowels (H3). As shown in figure 1.



Step 2

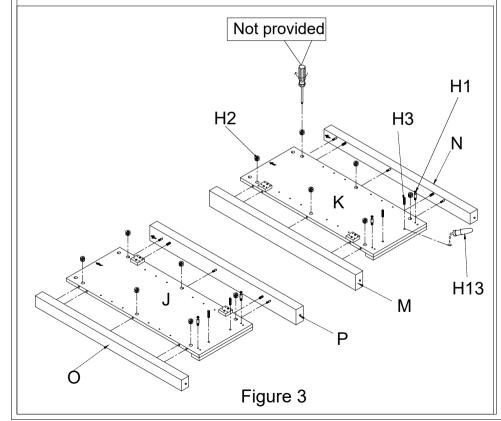
Place Side panel trim (L) on a soft smooth surface with the holes facing up.Align the holes in Right Side panel (J) with the holes of Side panel trim (L) and secure in place with Flat head screw (H12) using the screwdriver (Not provided) as shown in figure 2. Fully tighten all screws. Repeat this process to install Side panel trim (L) to Left side panel (K).



ASSEMBLY INSTRUCTION

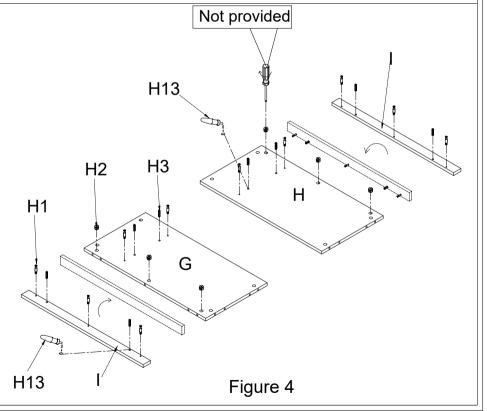
Step 3

Place Right side panel (J) on a soft smooth surface with the holes facing up. Insert the Cam Bolts (H1) and Short wood dowels (H3) of Post C (O) and Post D (P) into the corresponding holes of Right side panel (J) and secure in place using Cam lock (H2) as shown in figure 3. Note: The blocks of Right side panel (J) should be on the side of Post D (P) and the top ends should be flush. Repeat this process to attach Post A (M) and Post B (N) to Left side panel (K) as shown in figure 3. Note: The Blocks of Left side panel (K) should be on the side of Post A (M) and the top ends should be on the side of Post A (M) and the top ends should be flush. Insert Cam Bolt (H1) into Right side panel (J) and Left side panel (K) as shown in figure 3 and tighten using screwdriver (Not provided). Place a small drop of Glue (H13) into the indicated holes and insert Short wood dowels (H3) as shown in figure 3.



Step 4

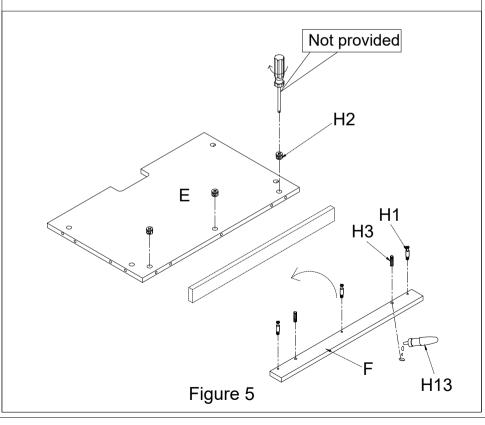
Place Partition trim (I) on a soft smooth surface with the holes facing up. Insert Cam bolt (H1) into holes as shown in figure 4. Place a small drop of glue into the remaining holes of Partition trim (I) and insert Short wood dowels (H3). Place Left partition (G) and Right partition (H) on a soft smooth surface. The side with the larger holes should be facing up. Insert Cam bolt (H1) into holes as shown in figure 4. Place a small drop of glue into the remaining small holes of the Left partition (G) and Right partition (H) and insert Short wood dowels (H3). Turn Partition trim (I) onto it's edge and slide the Cam bolts (H1) and Short wood Dowels (H3) into the corresponding holes of Left partition (G) and Right partition (H). Note: The Partition trim (I) should be flush at the ends. Secure the Partition trim (I) to the Left partition (G) and Right partition (H) with Cam lock (H2) using the screwdriver (Not provided) as shown in figure 4.



ASSEMBLY INSTRUCTION

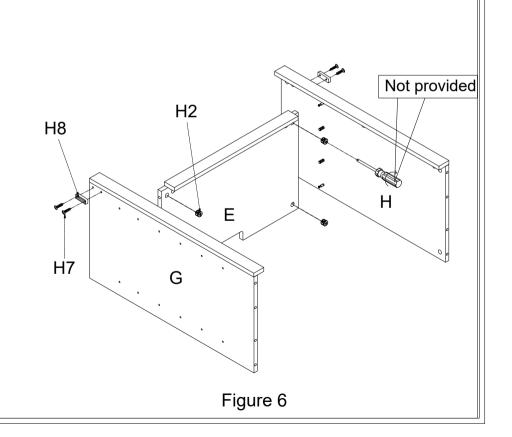
Step 5

Place the Middle shelf (E) and Shelf rail (F) face down on a soft smooth surface. Insert the Cam bolt (H1) into the corresponding holes of Shelf rail (F) using the screwdriver (Not provided). Then place a small drop of glue (H13) into the remaining holes of Shelf rail (F) and insert Short wood dowels (H3) as shown in figure 5. Insert the Cam bolt (H1) and Short wood dowels (H3) of Shelf rail (F) into the corresponding holes of Middle shelf (E) as shown in figure 5. Place Cam lock (H2) into the holes of Middle shelf (E) and tighten using screwdriver (Not provided).



Step 6

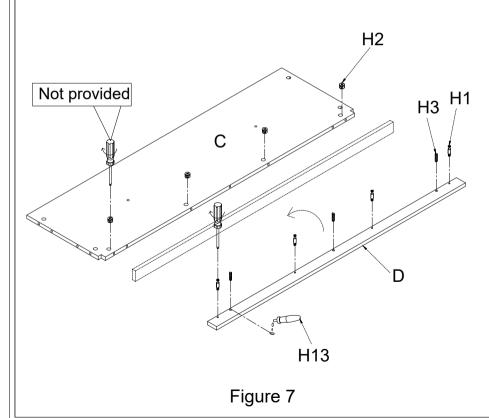
With assistance from another adult, hold Middle shelf (E) and Left partition (G) vertically as shown in figure 6. Slide the Cam bolts (H1) and the Short wood dowels (H3) of Left partition (G) into the corresponding holes of Middle shelf (E) and secure in place with Cam lock (H2) using screwdriver (Not provided). Repeat this process to attach I partition (H) to Middle shelf (E) as shown in figure 6. Align the Door block (H8) with the pre-drilled pilot holes in the Left partition (G) and Right partition (H) and attach with Round head screw (H7) using screwdriver (Not provided) as shown in figure 6.



ASSEMBLY INSTRUCTION

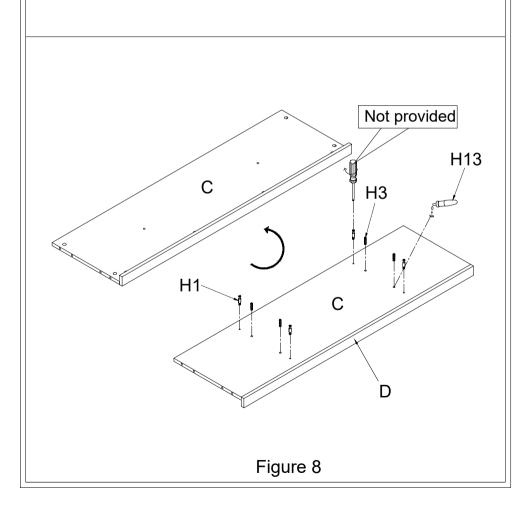
Step 7

Place Base (C) and Base rail (D) on a soft smooth surface with the holes facing up. Insert the Cam bolts (H1) into the holes of Base rail (D) as shown in figure 7. Place a small drop of Glue (H13) into the remaining holes of Base rail (D) and insert Short wood dowels (H3). Turn the Base rail onto the edge and slide the Cam bolt (H1) and Short wood dowel (H3) into the corresponding holes of Base (C) as shown in figure 7. Secure Base rail (D) to Base (C) with Cam lock (H2) using screwdriver (Not provided).



Step 8

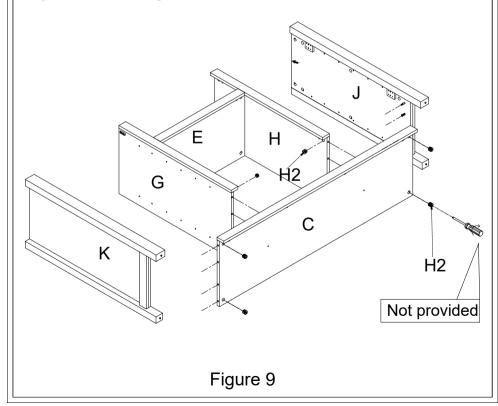
Carefully turn Base (C) over. Insert Cam bolt (H1) into the corresponding holes of Base (C) using the screwdriver (Not provided). Place a small drop of Glue (H13) into the remaining holes and insert Short wood dowels (H3) as shown in figure 8.



ASSEMBLY INSTRUCTION

Step 9

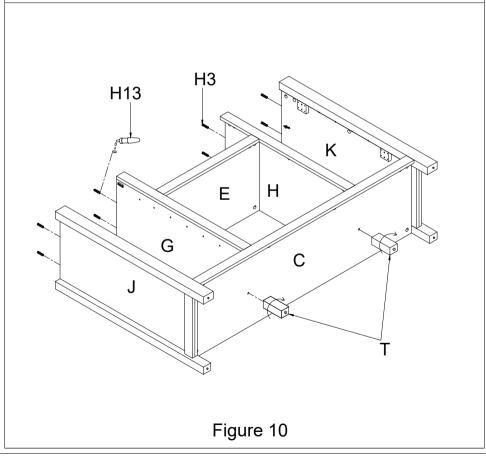
With assistance from another adult, place Left side panel \overline{C} on edge as shown in figure 9. Place Base (C) on the edge with the Base rail (D) on the top. Align the Cam bolts (H1) and Short wood dowels (H3) in Left side panel (K) with the corresponding holes in Base (C) and slide into place. Secure the Left side panel (K) to Base (C) with Cam Lock (H2) using screwdriver (Not provided). Repeat this process for the Right side panel (J) as shown in figure 9. Align the holes in Left partition (G) and Right partition (H) with the Cam bolts (H1) and Short wood dowels (H3) in Base (C) and slide into place as shown in figure 9. Secure the Left partition (J) and Right partition (H) to Base (C) with Cam lock (H2) using screwdriver (Not provided).



Step 10

Place a small drop of Glue (H13) and Insert Short wood dowel (H3) into the indicated holes of the Left side panel (J), Left partition (G), Right partition (H) and Bight side panel (K) as shown in the figure 10.

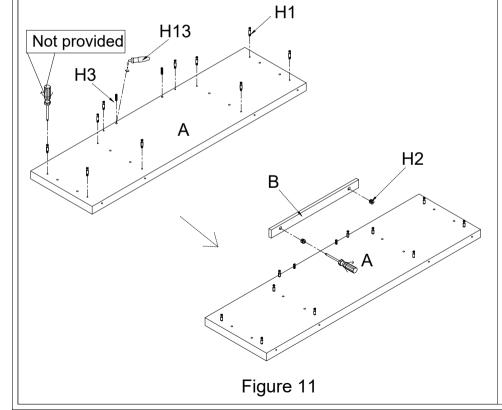
Insert Middle leg (T) into Base (C) and turn clockwise until tight as shown in figure 10.



ASSEMBLY INSTRUCTION

Step 11

Place Top (A) a soft smooth surface with the holes facing up. Insert Cam bolt (H1) into the indicated holes in figure 11 and fully tighten using the screwdriver (Not provided). Place a small drop of Glue (H13) and a Short wood dowel (H3) into the remaining holes of Top (A) as shown in figure 11. Align the holes of Top rail (B) with the corresponding Cam bolts (H1) and Short wood dowels (H3) of Top (A) and slide into place as shown in figure 11. Secure Top rail (B) to Top (A) with Cam lock (H2) using screwdriver (Not provided). Note: The holes for the Cam lock (H2) in Top Rail (B) should face the inside as shown in figure 11.



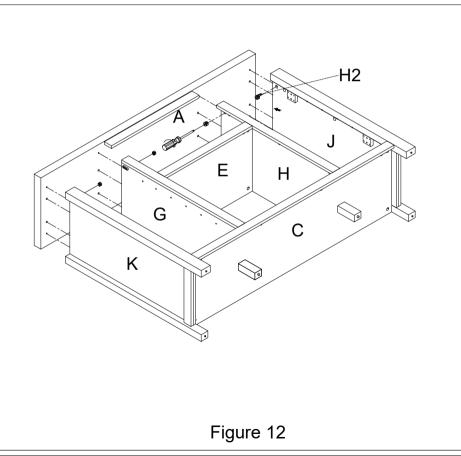
Step 12

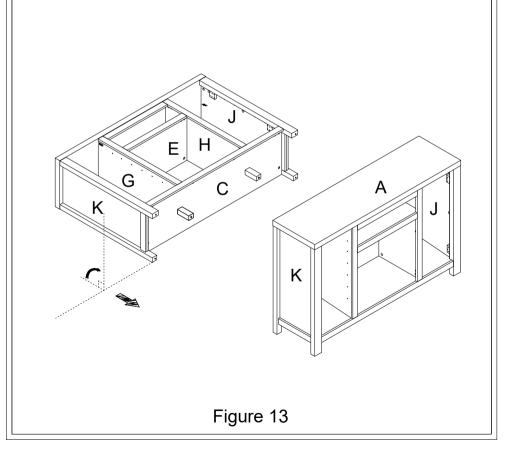
With assistance from another adult, align the Cam bolts (H1) in Top (A) with the holes in Left side panel (J), Left partition (G), Right partition (H) and Right side panel (K) and slide into place as shown in figure 12. Secure Top (A) to Left side panel (J), Left partition (G), Right partition (H) and Right side panel (K) with Cam lock (H2) and tighten using screwdriver (Not provided) as shown in figure 12.

ASSEMBLY INSTRUCTION

Step 13

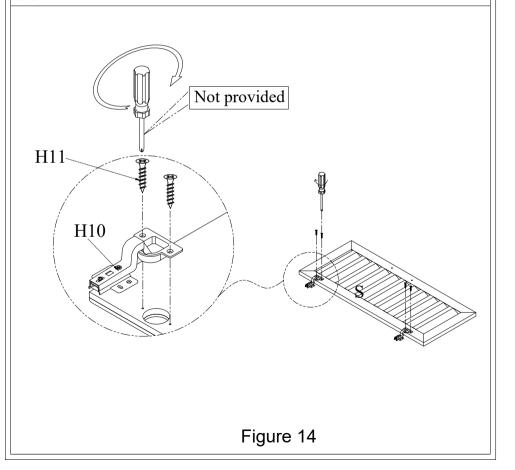
With assistance from another adult, carefully tip the assemble pieces upright as shown in figure 13.





Step 14

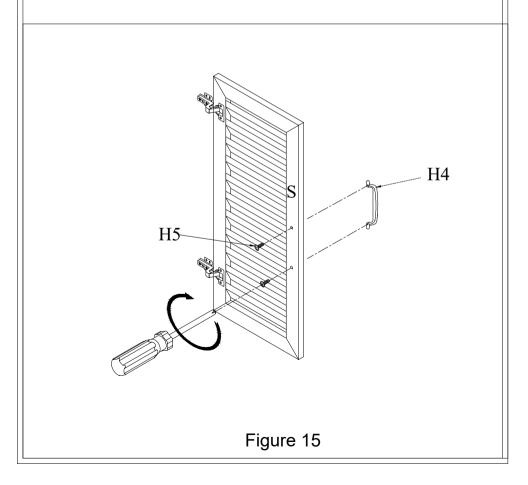
Place Right door (S) on a soft smooth surface with the large holes facing up. Align the holes of Door hinge (H10) with the pre-drilled holes of Right door (S) as shown in figure 14. Secure Door Hinge (H10) in place with Flat head screw (H11) using screwdriver (Not provided) as shown in figure 14. Repeat this process to attach Door hinge (H10) to Left door (R).



ASSEMBLY INSTRUCTION

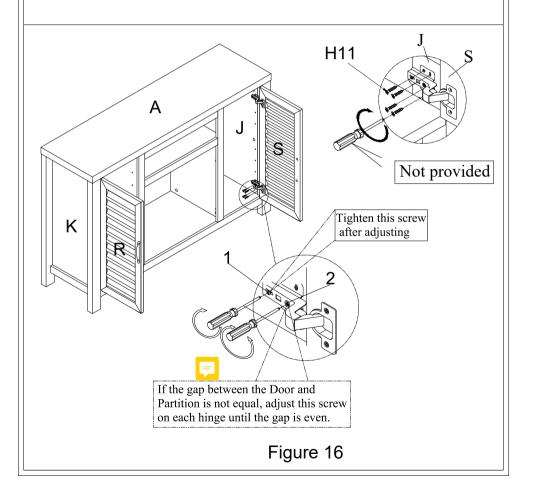
Step 15

With assistance from another adult, hold Right door (S) vertically and attach Knob (H4) to the middle of Right door (S) with Small bolt (H5) using screwdriver (Not provided) as shown in figure 15. Repeat this process to attach Knob (H4) to Left door (R).



Step 16

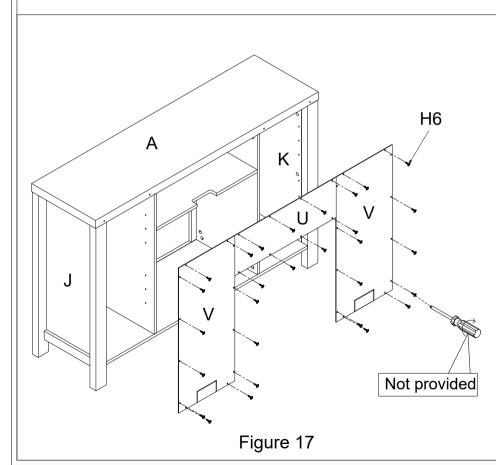
With assistance from another adult, align the holes of Door hinge (H10) on Right door (S) with the punctures in Right side panel (J) and secure in place with Flat head screw (H11) using screwdriver (Not provided) as shown in figure 16. Fully tighten all screws. Repeat this process to attach Left door (R) to Left side panel (K).



ASSEMBLY INSTRUCTION

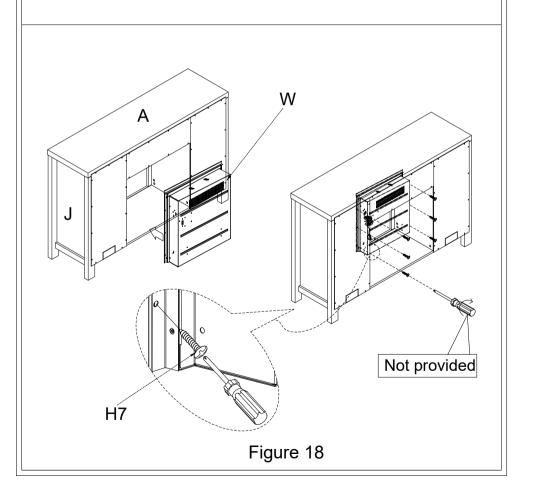
Step 17

Align the holes in Side back panel (V) with the pilot holes in Top (A) and secure in place with Round head screw (H8) using screwdriver (Not provided) as shown in figure 17. Align the top of Middle back panel (U) with the tops of Side back panels (V) and secure in place with Round head screw (H6) using screwdriver (Not provided) as shown in figure 17.



Step 18

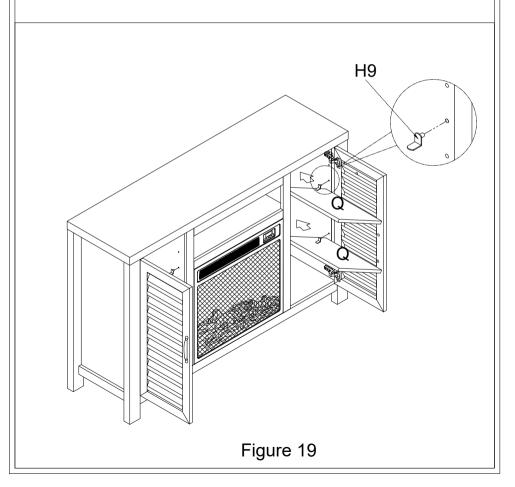
Place the Electric fireplace insert (W) into the assembled mantel from the back and center it in the front opening. Secure the Electric fireplace insert (W) to the mantel with Round head screw (H7) using screwdriver (Not provided) as shown in figure 18.



ASSEMBLY INSTRUCTION

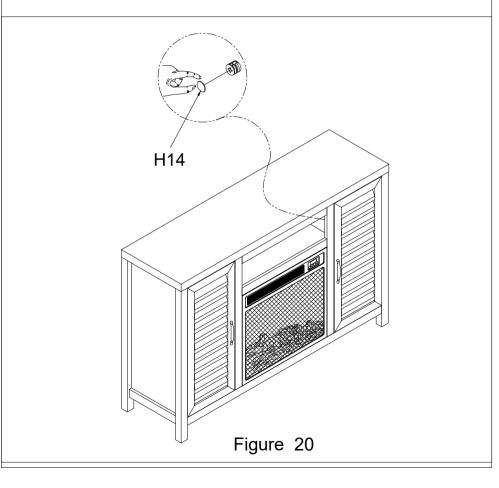
Step 19

Insert Shelf pins (H9) into Left side panel (K), Left partition (G), Right partition (H) and Right side panel (J). Tilt Small shelf (Q) at an angle into the mantel and place it on Shelf pins (H9) as shown in figure 19.



Step 20

Cover any visible Cam lock (H2) using Sticker (H14) as shown in figure 20.

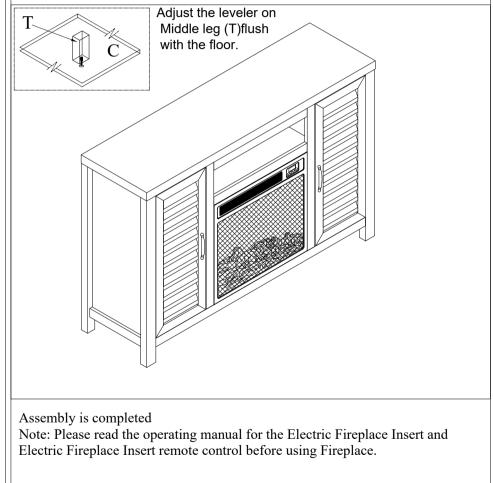


ASSEMBLY INSTRUCTION

Step 21

Assembly is completed.

Note: Please read the operating manual for the Electric Fireplace Insert and Electric Fireplace Insert remote control before using Fireplace



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