



## 60 IN. BLACK MISSION DOOR FIREPLACE

#### ASSEMBLY INSTRUCTIONS

ITEM#: BL-FP-060-020 SKU#: 810522352

#### Need help? We are here for you!

- For missing hardware such as nuts & bolts, handles, or door hinges, please contact BIG LOTS Customer Service at https://www.biglots.com/help/contact-us
- · For issues with electric fireplace inserts or remotes please contact BIG LOTS Customer Service at https://www.biglots.com/help/contact-us
- For issues with any wood parts, drawer glides, etc. please email <u>Service@GrandArtFurniture.com</u> When emailing Grand Art you MUST include the following:
  \*your first and last name, shipping address, phone number, email address, item sku number (shown above), and part(s) letter you are requesting.

## GENERAL BEST PRACTICES FOR ASSEMBLY:

Determine you have adequate space for assembly.

Assembly by two adults is recommended.

Assemble on soft surfaces to prevent damage to product finish.

Keep children away during assembly. This item contains small parts which can be swallowed by children.

Do not discard any of packaging until you have checked that you have all parts and hardware. Retain the assembly instructions for future reference.

The manufacturer will not accept responsibility for unauthorized repairs or modifications to this product.

This product is for residential use only, not for commercial use.

A Phillips head screwdriver is necessary for assembly but is not included.

## WARNINGS:

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.

Should this product become damaged, and/or components are broken or missing, DO NOT USE.

This product will burn if left in contact with flame source.

WARNING: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications.

WARNING - 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.
 WARNING - Relocating audio and/or video equipment to furniture not specifically designed to suppirt audio and/or video equipment may result in death or serious injury due to the furnishing collapsing or over turning onto a child.

# MAINTENANCE:

Wipe with a damp cloth. Use Furniture polish or lemon oil on the wood as needed. Avoid prolonged exposure to moisture.

Do not scratch or chip the finish.

Do not put hot objects which are more than 80 degrees Fahrenheit directly on the surface. Check bolts/screws periodically and tighten if necessary.

To prolong the life of product we recommend storage in a dry area when not in use or during austere weather conditions.

### PARTS LIST

Α	Top Panel	1	J	Bottom Right Middle Panel	1
В	Left side Panel	1	K	Fireplace	1
С	Top Left Middle Panel	1	L	Door	2
D	Top Right Middle Panel	1	Μ	Side Back Panel	2
E	Right side Panel	1	Ν	Adjustable Shelves	2
F	Center Back Panel	1	0	Bottom Panel	1
G	Center Middle Panel	1	Р	Bottom Crossbar	1
Η	Bottom Left Middle Panel	1	Ζ	Remote Control	1
	Crossbar	1			



### HARDWARE LIST

1	Bolt Ø1/4"*32mmL		8 PCS
2	Spring Washer Ø1/4"		8 PCS
3	Flat Washer Ø1/4"		12 PCS
4	Allen Key 4mmL		1 PC
5	Wood Dowel Ø8*30mmL		30 PCS
6	Plastic Block 30*14*8mmL	₹ o	8 PCS
7	Screw Ø7*19mmL		8 PCS
8	Screw Ø7*15mmL	©11111111>	6 PCS
9	Hinge		4 PCS
10	Hinge Screw Ø7*16mmL	*amme(&)	24 PCS
1	Handle Bolt Ø5/32"*25mmL		4 PCS
12	Door Handle	r 9	2 PCS
13	Shelf Pin		8 PCS
14	Anti-Tipping Strip 25*230mmL		2 PCS
15	Wall Anchor Ø8.5*30mmL	0) Erran	2 PCS
16	Screw Ø8*28mmL	Damana	4 PCS
1	Door Stopper		2 PCS
18	Flat Head Screw Ø7*12mmL	<a>Contraction</a>	4 PCS

With assistance, place the Bottom Panel (O) upside down on a smooth surface. Attach the Bottom Crossbar (P) to Bottom Panel (S) with Flat Washer (3), Spring Washer (2) and Bolts (1) using Allen Key (4). Fully tighten all bolts. Return Bottom Panel (O) to upright position.





Insert Wood Dowel (5) into Crossbar (I). Align the holes in Bottom Left Middle Panel (H) and Bottom Right Middle Panel ((J) with the inserted dowels and slide to place. Insert Wood Dowel (5) into Bottom Panel (O). With assistance, Set Bottom Left Middle Panel (H), Crossbar (I) and Bottom Right Middle Panel (J) to place.

Make sure all the latches are in open position so the pins are aligned with their corresponding holes before inserting them. Once inserted, close all the latches until they are flush to fully secure the panels in place.





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Insert one Side Back Panel (M) down along the groove of Bottom Left Middle Panel (H) and Bottom Right Middle Panel (J). Place the Center Middle Panel (G) upside down on a smooth surface. Attach the Door Stopper (17) on the bottom of Center Middle Panel (G) as shown. Secure with Flat Head Screw (18) using Phillips Screwdriver. Fully tighten screws.

Repeat steps for the remaining Door Stopper (17). Insert Wood Dowel (5) into hole of Left Bottom Middle Panel (H) and Right Bottom Middle Panel (J). With assistance, align the holes of Center Middle Panel (G) with the inserted dowels and lower into place as shown.

Make sure all the latches are in open position so the pins are aligned with their corresponding holes before inserting them. Once inserted, close all the latches until they are flush to fully secure the panels in place.





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Insert Wood Dowels (5) into hole of Center Middle Panel (G) and the Bottom Panel (O).

While holding the Left Side Panel (B) at a slight angle, align Side Back Panel (M) with the groove of Left Side Panel (B) and lower the Left Side Panel onto the Wood Dowels (5) and Latch pins in Bottom Panel (O). Once Left side Panel (B) is lowered onto Bottom Panel (O), align the dowels in Center Middle Panel (G) with the holes in Left Side Panel (B) and slide Left Side Panel (B) into place. Secure Left Side Panel (B) to Center Middle Panel (G) with Flat Washer (3), Spring Washer (2) and Allen Bolt (1) using Allen Key (4). Fully tighten bolts.

Make sure all the latches are in open position so the pins are aligned with their corresponding holes before inserting them. Once inserted, close all the latches until they are flush to fully secure the panels in place. Repeat this process to attach Right Side Panel (E).





Insert Wood Dowel (5) into holes of Center Middle panel (G) as shown. Align the hole of Top Left Side Panel (C) and Top Right Side Panel (D) with the inserted dowels and slide into place. Make sure all the latches are in open position so the pins are aligned with their corresponding holes before inserting them.

Once inserted, close all the latches until they are flush to fully secure the panels in place.

Insert Center Back Panel (M) down along the groove of Left Side Panel (B), Right Side Panel (E).





#### Hardware needed

Insert the Wood Dowels (5) into holes of Left Side Panel (B), Top Left Side Panel (C), Top Right Side Panel (D) and Right Side Panel (E) as shown. With assistance, align the holes in Top Panel (A) with the inserted dowels and lower into place as shown.

Make sure all the latches are in open position so the pins are aligned with their corresponding holes before inserting them. Once inserted, close all the latches until they are flush to fully secure the panels in place.





Attach Hinge (9) to Door (L) with Hinge Screw (10) using Phillips Screwdriver. Fully tighten screws.

With assistance, center Door (L) in the opening and attach Hinge (9) to Right Side Panel (E) with Hinge Screw (10). Fully tighten screws.

Repeat the process to attach the remaining Door (L) to the Left Side Panel (B). Attach Door Handle (12) to Door (L) with Door Handle Bolt (11). Fully tighten bolts.

Repeat step to attach remaining handle to remaining door.





Insert Shelf Pin (13) in to the pre-drilled holes as shown in diagram. Place Adjustable Shelf (Q) onto the shelf pins. You can adjust the position of shelf as needed.





Place the Plastic Block (6) into the corner of Side back panel as shown, insert Screw (7) into the pre-drilled holes and secure with Phillips Screwdriver. Fully tighten screws. Repeat the step for the remaining Plastic Block. Insure all Plastic blocks are used to secure both back panels in place.

Insert the fireplace (K) into the opening from the back of assembled Mantel. With Assistance, Center Fireplace (K) in the opening and secure to the Mantel with Screw (8) using Phillips Screwdriver. Fully tighten screws.

Hardware needed





Attach the Anti-tipping strips (14) to the back top of the mantel with Screw (16) and Flat Washer (3). With assistance, place the Mantel in the desired location and mark the wall just below the spot where the Aniti-tipping Strips are attached to the mantel. Remove the Mantel.

Drill holes in the marked locations on the wall and insert the Wall Anchor (15). Place the Mantel back into position leaving room to attach the Anti-tipping Strips (14) to the Wall Anchor (15) with Screw (16) and Flat Washer (3). Fully tighten Screws. Move the Mantel tight against the wall.

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

x4

Not included

x2



Hardware needed



The maximum diagonal Plasma/LCD television screen size is 60inch (152.40cm). For use with televisions weighing 135 lbs. (61.23 kg) or less. Using larger or heavier televisions may cause instability or tip-over which lead to serious injury or even death.

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### **GRAND ART FURNITURE CO., LTD** ADRESS: D17 STREET, MY PHUOC I INDUSTRIAL PARK, BEN CAT DISTRICT, BINH DUONG PROVINCE, VIETNAM



# ASSEMBLY IS COMPLETED

#### PRINTED IN VIETNAM