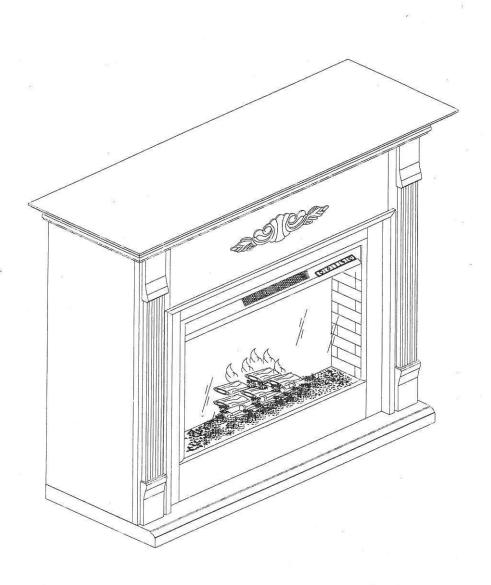
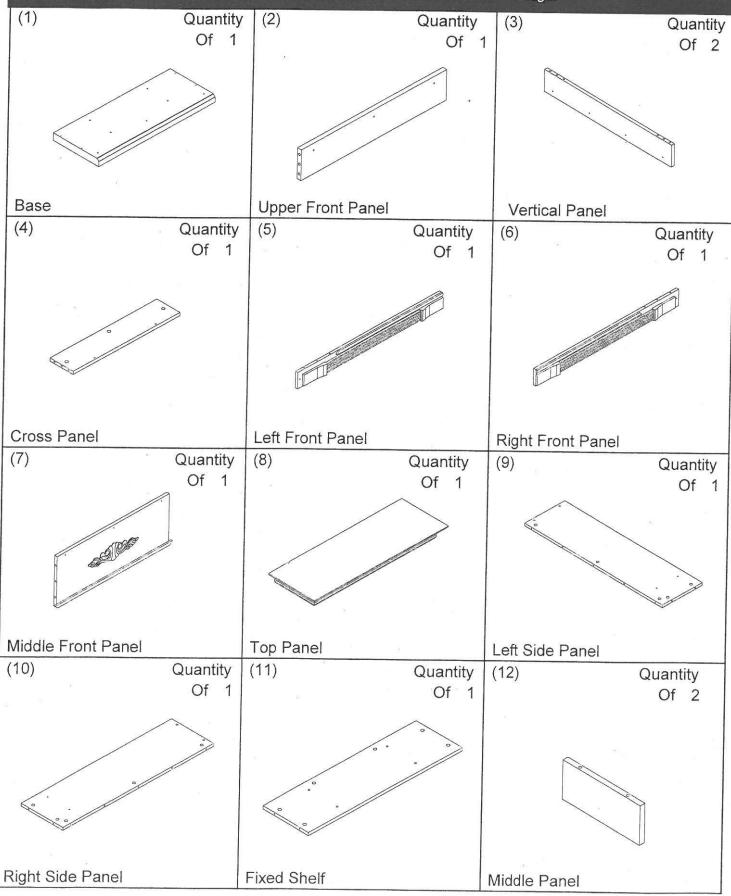
Glazed Pine
Ivory
Plantation Oak
Classic Mahogany
Fireplace
Assembly Instructions



Fireplace Parts List

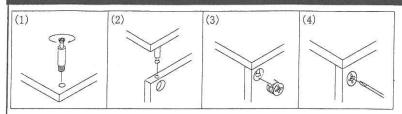
Please check packaging for all parts and hardware before discarding. Unpack and lay parts on clean, padded surface like carpet or blanket. Check that you have all parts indicated. Call customer service if hardware is missing. Before beginning assembly, carefully study the diagrams below and sort your hardware according to the pictures. Using the incorrect hardware will cause damage.



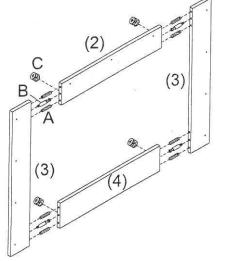
	(13)		Quantity	(14)			Quantity	1			
			Of 2			<u></u>	Of 1				
		0									
							HH				
							HF.				
					[:]						
						~//					
-	Wood E	Block		Fireb	oox (in sepa	rate carton)				
-	A		Quantity	В			Quantity	С		Quantity	
			Of 26				Of 23			Of 23	
							*		(Sha)	<u> </u>	
	(İ			(2					
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Ι,									X at		
_		owel Dia 5/16		Cam	Bolt		0 ("	Cam Lock			
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			01 24				01 4			Of 4	
		8		,		8					
	,	`		=		alle a	>		OP		
	(4	MANNE							C		
							e =	8			
15	Screw	Dia1	/ 8" x 1"L	Screv	V	Dia	1/8"x5/8"L	Bracket			
-	3		Quantity	Н		Dia	Quantity	I		Quantity	
			Of 4				Of 4			Of 2	
					0						
				A MINIMINI			E				
A	Anchor			Screw	v . [)ia1/8"x	1-1/2"L	Plastic Stra	an		
J			Quantity		National Control of the Control of t				. [-		
			Of 4				Æ				
					8		**				
							2				
S	mall W	ood Dowel									
D	ia 5/16'	'x 3/4"L								9	
	Care and Cleaning Instructions:										
1	Before using, wipe with a clean, dry cloth.										
1	Periodically apply furniture wax to renew the finish. Avoid rubbing or scratching the										
surface with rough or abrasive objects.											
	Assembly Tool Required										
	No.2 Phillips Screwdriver (Not Included)										
SHIP!	7	· /Not							` _		

Contraction of

Fireplace Assembly Instructions



"Please do not over tighten cambolts. Please stop when you feel tight"



align.

Start tightening Cam Bolts with fingers to help

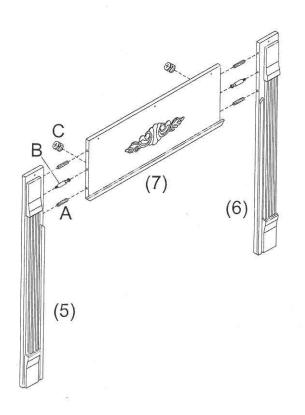
Insert Cam Locks (C) into holes on Cross Panel (4) and Upper Front Panel (2).

Screw Cam Bolts (B) and insert Wood Dowels (A) into holes on Vertical Panels (3).

Attach Vertical Panels (3) to Cross
Panel (4) and Upper Front Panel (2) by
inserting Wood Dowels (A) and Cam Bolts (B)
into corresponding holes until Vertical Panel
(3), Cross Panel (4) and Upper Front Panel (2)
meet.

Tighten by rotating Cam Locks (C) clockwise with Phillips screwdriver.

Figure 1



Start tightening Cam Bolts with fingers to help align.

Insert Cam Locks (C) into holes on Middle Front Panel (7).

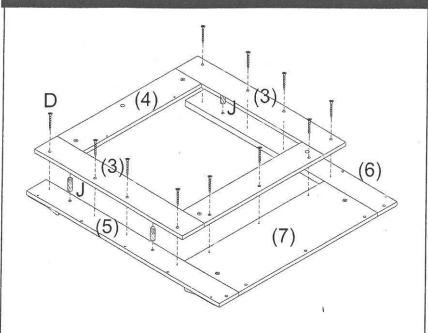
Screw Cam Bolts (B) and insert Wood Dowels (A) into holes on Left Front Panel (5) and Right Front Panel (6).

Attach Left Front Panel (5) and Right Front Panel (6) to Middle Front Panel (7) by inserting Wood Dowels (A) and Cam Bolts (B) into corresponding holes until Left Front Panel (5), Right Front Panel (6) and Middle Front Panel (7) meet.

Tighten by rotating Cam Locks (C) clockwise with Phillips screwdriver.

Fireplace

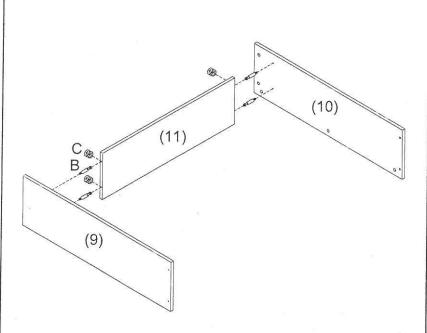
Assembly Instructions



Connect assembled unit on figure 1 to assembled unit on figure 2 with Screws (4) and Small Wood Dowels (J)

Tighten Screws (D) with Phillips screwdriver.

Figure 3



Start tightening Cam Bolts with fingers to help align.

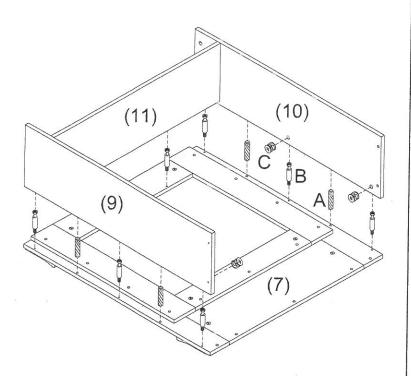
Insert Cam Locks (C) into holes on Fixed Shelf (11).

Screw Cam Bolts (B) into holes on Left Side Panel (9) and Right Side Panel (10).

Attach Left Side Panel (9) and Right Side Panel (10) to Fixed Shelf (11) by inserting Cam Bolts (B) into corresponding holes until Left Side Panel (9), Right Side Panel (10) and Fixed Shelf (11) meet.

Tighten by rotating Cam Locks (C) clockwise with Phillip screwdriver.

Figure 4



Start tightening Cam Bolts with fingers to help align.

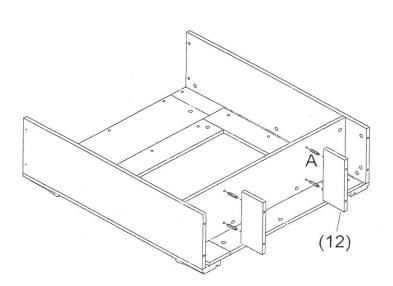
Insert Cam Locks (C) into holes on Left Side Panel (9), Right Side Panel (10), and Fixed Shelf (11).

Screw Cam Bolts (B) and insert Wood Dowels (A) into holes on assembled unit on figure 3.

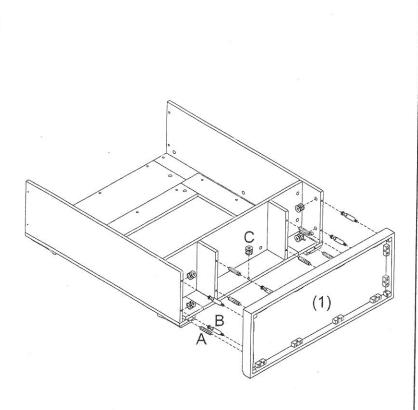
Attach Left Side Panel (9), Right Side Panel (10), and Fixed Shelf (11) to assembled unit on figure 3 by inserting Wood Dowels (A) and Cam Bolts (B) into corresponding holes until Left Side Panel (9), Right Side Panel (10), Fixed Shelf (11), and assembled unit on figure 3 meet.

Tighten by rotating Cam Locks (C) clockwise with Phillips screwdriver.

Figure 5



Attach Middle Panel (12) to assembled unit on figure 5 by Inserting Wood Dowels (A) into corresponding holes until Middle Panel (12) and assembled unit meet.



Start tightening Cam Bolts with fingers to help align.

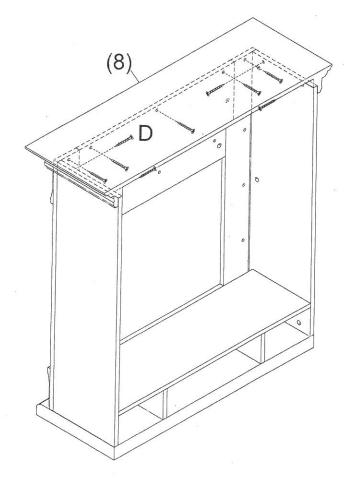
Insert Cam Locks (C) into holes on assembled unit on figure 6.

Screw Cam Bolts (B) into holes on Base (1).

Attach assembled unit on figure 6 to Base (1) by inserting Wood Dowels (A) and Cam Bolts (B) into corresponding holes until Base (1) and assembled unit on figure 6 meet.

Tighten by rotating cam locks (C) clockwise with Phillips screwdriver.

Figure 7

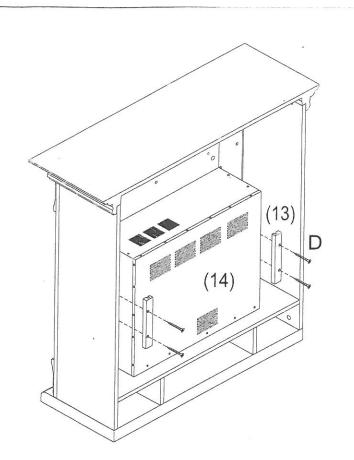


Start tightening Screws (D) with fingers to help align.

Connect Top Panel (8) to assembled unit on figure 7 with Screws (D)

Tighten Screws (D) with Phillips screwdriver.

Figure 8



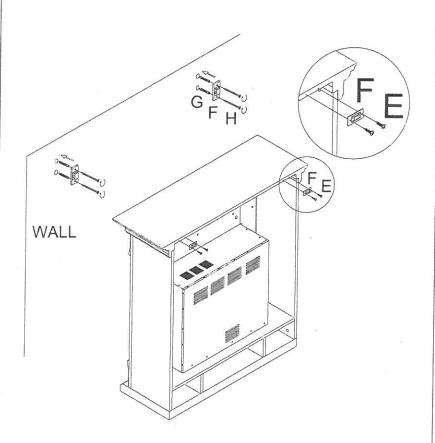
Start tightening Screws with fingers to help align.

Insert Firebox (14) into the back of the unit.

Use Screws (D) to connect Wood Block (13) to assembled unit on figure 8.

Tighten Screws (D) with Phillips screwdriver.

Figure 9



Start tightening Screws (D) with fingers to help align.

Attach Brackets (F) to the back of the Top Panel (8) with Screws (E).

Tighten Screws (E) using Phillips screwdriver.

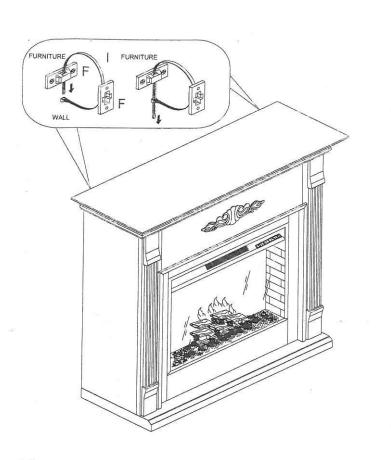
Mark two desired locations on the wall and drill two 3/16" holes.

Insert Anchors (G) into the two holes on wall as shown. Use a hammer to insert the Plastic Anchors until they are flush with the wall.

Then, attach the Brackets (F) onto the wall using Screws (H).

Tighten Screws (H) using Phillips screwdriver.

Figure 10



Move this item close to the Wall Brackets (F) and tie in all Brackets (F) together with Plastic Strap (I) as shown in diagram.

Anti-tipping hardware must be used for this product to avoid tipping and injury.

Figure 11



Now your new bookcase fireplace is ready to use.

Figure 12