"CARRINGTON" (FAUX) SLATE FIREPLACE

FA874900TX—IVORY

FA875200TX—BLACK

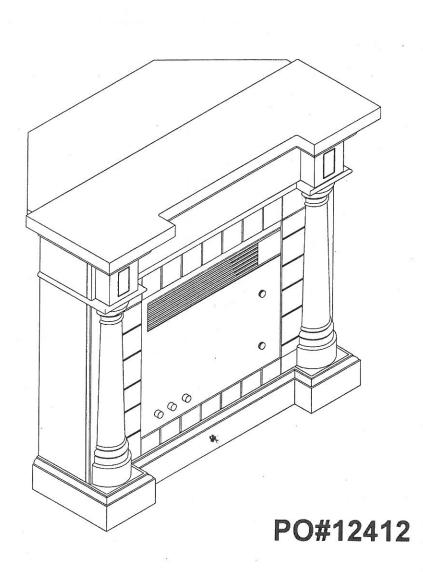
FA875500TX—CLASIC MAHOGANY

FA875600TX—WHITE

Assembly Instructions



For assistance with assembly contact:
Southern Enterprises Inc.
Customer Service 1-800-633-5096
service@seidal.com
www.seidal.com



(FAUX) SLATE FP(WITH CONVERTIBLE TOP)

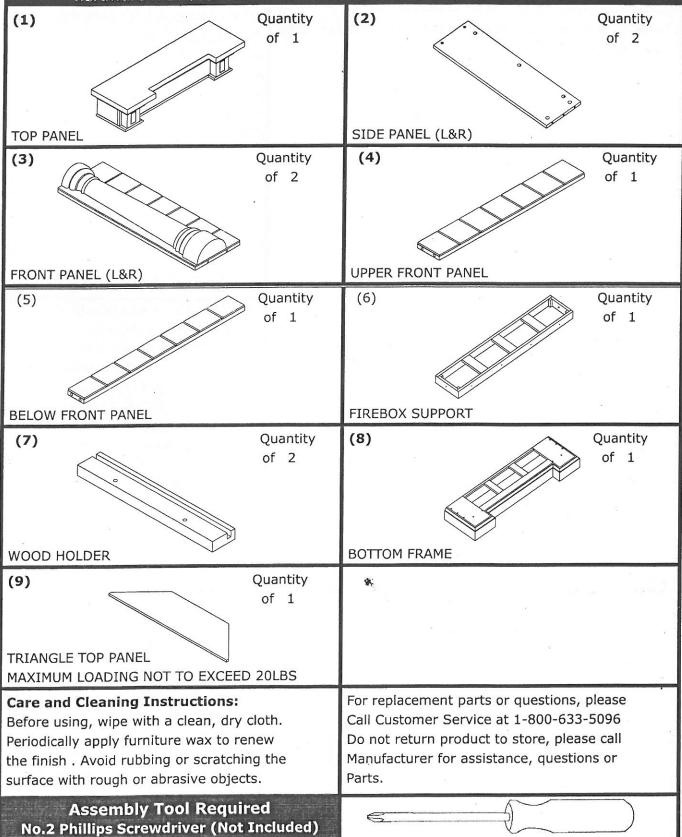
Parts List

Please review all parts and hardware before disposing of any packaging.
Call Customer Service if missing hardware. Do not return to store/retailer.
Screws shown in actual size. Using a screw that is too long will cause damage.
Before beginning assembly, separate each type of screw. Carefully study the screw diagrams below (SHOWN ACTUAL SIZE). You may receive extra hardware with your unit. hardware with your unit.

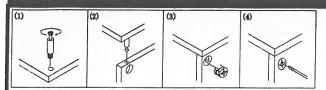
A Quantity		В	Quantity of 16
of 17			01 10
CAM BOLT		WOOD DOWEL	
C Quantity of 17		D	Quantity of 10
CAM LOCK		FLAT HEAD LONG SCREW	
E Quantity of 6		F	Quantity of 6
SOCKET HEXAGON SCREW		CAM NUT	0
Quantity of 1		H	Quantity of 3
*	1/4		1
SOCKET HEAD WRENCH		HINGE	
I Quantity Of 12		Quantity	of 1
MINITIA	8	• • • • • • • • • • • • • • • • • • • •	
		FIREBOX W/SCREEN KIT X1PC SHIPPED IN A SEPARATE CARTON.	
FLAT HEAD SCREW		SHIFTED IN A SEL AIGHT COMPONE	

(FAUX) SLATE FP(WITH CONVERTIBLE TOP) Parts List

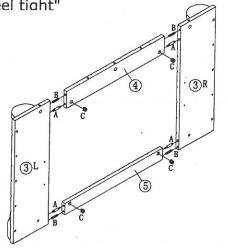
Please review all parts and hardware before disposing of any packaging. Call Customer Service if missing hardware. Do not return to store/retailer. Screws shown in actual size. Using a screw that is too long will cause damage. Before beginning assembly, separate each type of screw. Carefully study the screw diagrams below (SHOWN ACTUAL SIZE). You may receive extra hardware with your unit.



(FAUX) SLATE FP(WITH CONVERTIBLE TOP) Assembly Instructions

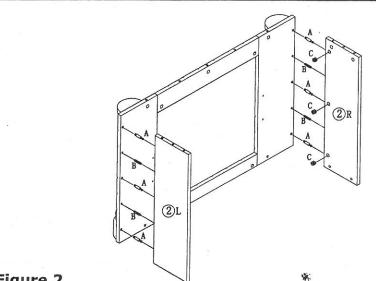


"Please do not over tighten cambolts. Please stop when you feel tight"



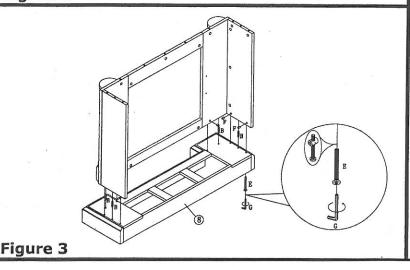
INSERT 4PCS WOOD DOWEL (B) & 4PCS CAM BOLT(A) ONTO CORRESPONDING HOLE OF LEFT AND RIGHT FRONT PANEL(3), THEN INSERT 4PCS CAM-LOCKS (C) INTO BIG HOLES OF UPPER&BELOW FRONT PANELS(4.5) WITH SLOT FOR SCREWDRIVER FACING OUTWARD. ROTATE CAM-LOCKS (C) CLOCKWISE TO SECURE CAM-BOLTS (A). AS FIGURE1 SHOWN.

Figure 1



INSERT 4PCS WOOD DOWEL (B) & 6PCS CAM BOLT(A) ONTO CORRESPONDING HOLE OF LEFT AND RIGHT FRONT PANEL(3), THEN INSERT 6PCS CAM-LOCKS (C) INTO BIG HOLES OF LEFT AND RIGTH SIDE PANELS(2) WITH SLOT FOR SCREWDRIVER FACING OUTWARD. ROTATE CAM-LOCKS (C) CLOCKWISE TO SECURE CAM-BOLTS (A). AS FIGURE2 SHOWN.

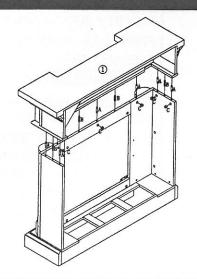
Figure 2



INSERT 4PCS WOOD DOWEL(B) AND 6PCS SOCKET HEXAGON SCREW(E) TO CORRESPONDING HOLES OF BOTOOM FRAME(8) AND PLACE THE ASSEMBLED UNIT OF FIGURE 5 ONTO BOTTOM PANEL UPRIGHTLY. THEN INSERT CAM-NUT (F) INTO CORRESPONDINIG HOLES, AND TIGHTEN (E) WITH SOCKET HEAD

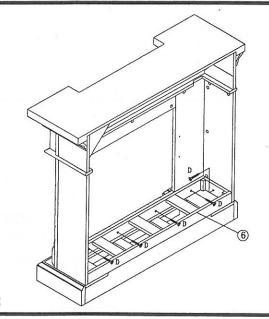
WRENCH(G); AS FIGURE3 SHOWN.

(FAUX) SLATE FP(WITH CONVERTIBLE TOP) Assembly Instructions



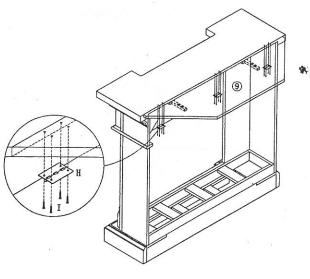
INSERT 7PCS CAM BLOT (A) AND 4PCS WOOD DOWEL (B) INTO PREDRILLED HOLES OF TOP PANEL(1), AND THEN INSERT 7PCS CAM-LOCK(C) INTO BIG HOLES OF SIDE PANEL AND FRONT PANEL AND UPPER FRONT PANEL(2.3.4) TO ASSEMBLE TOP PANEL(1) AND PREASSEMBLED FRAME TOGETHER.AS FIGURE4 SHOWN.

Figure 4



PUT FIXBOX SUPPORT (6) ONTO CORRESPONDING FRAME, AND FIX IT BY 6PCS FLAT HEAD LONG SCREW (D).

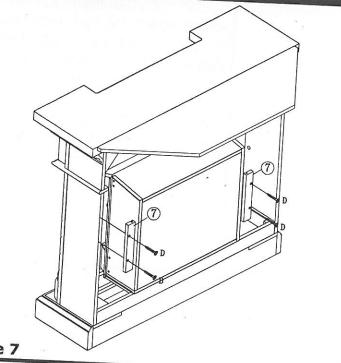
Figure 5



USE 3PCS HINGE(H) AND 12PCS FLAT HEAD SCREW(I) TO ASSEMBLE TRIANGLE TOP PANEL(1) AND TRIANGLE TOP PANEL (9) TOGETHER; AS FIGURE6 SHOWN.

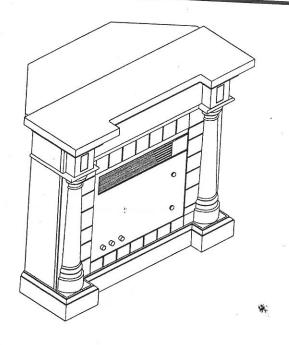
Figure 6

(FAUX) SLATE FP(WITH CONVERTIBLE TOP) Assembly Instructions



INSERT FIREBOX FROM THE BACK OF FIREPLACE. MAKE SURE FIREBOX IS PRESSED TIGHTLY AGAINST THE ASSEMBLED UNIT. ATTACH WOOD HOLDERS (7) ON THE SIDES OF FIREBOX. INSERT 4PCS FLAT HEAD LONG SCREW (D) THROUGH PREDRILLED HOLES ON WOOD HOLDER (7) AND TIGHTEN INTO CORRESPONDING HOLES ON BACK OF LEFT AND RIGHT FORNT PANELS (2.3). AS FIGURE 7 SHOWN.

Figure 7



NOW, YOU CAN ENJOY IT.

Figure 8