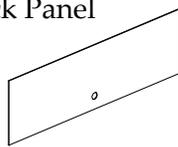
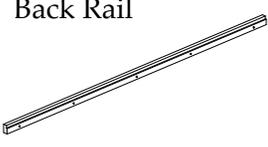
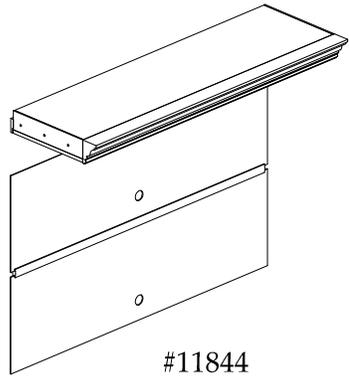


Components and Hardware List

Hutch Crown Assembly  (A) 1 pc.	Back Panel  (B) 2 pcs.	Back Rail  (C) 1 pc.	 #11844 Bridge & Back Panel			
Center Rail  (D) 1 pc.	Pivot Block  (E) 2 pcs.	5/16"x16mm Flat Washer  (F) 6 pcs.				
5/16" Spring Washer  (G) 6 pcs.	M5/16" x 1-3/4" Allen Head Bolt  (H) 6 pcs.	5mm Allen Wrench  (I) 1 pc.			1/4"x16mm Flat Washer  (J) 23 pcs.	1/4" Spring Washer  (K) 23 pcs.
M1/4" x 1-1/2" Allen Head Bolt  (L) 7 pcs.	M1/4" x 3/4" Allen Head Bolt  (M) 16 pcs.	4mm Allen Wrench  (N) 1 pc.			Mounting Plates  (O) 4 pcs.	

Be sure to check all packing material carefully for small parts, which may have come loose inside the carton during shipment.

Note:

The following steps must be performed to the Bridge, TV Console and Left and Right Piers before they are arranged and connected together.

1: Bridge--Attach the Mounting Plates (O) to the top ends using the 3/4" long Allen Head Bolts (M), Spring Washers (K) and Flat Washers (J). Tighten with the Allen Wrench (N). The Mounting Plates are only intended to help support the Bridge while it is being connected to the Pier Cabinets, and must not be used as the only method of support.

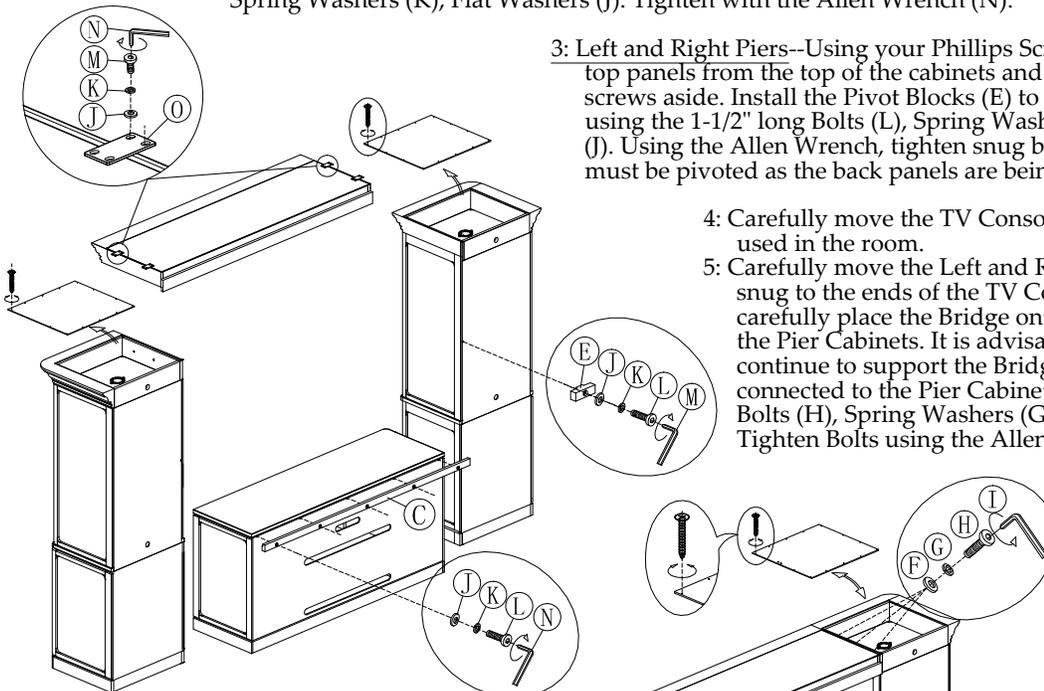
2: TV Console--Assemble the Back Rail (C) to the top back using the 1-1/2" long Allen Head Bolts (L), Spring Washers (K), Flat Washers (J). Tighten with the Allen Wrench (N).

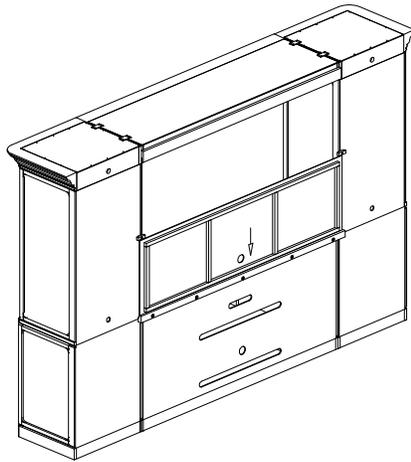
3: Left and Right Piers--Using your Phillips Screwdriver, remove the top panels from the top of the cabinets and lay the panels and screws aside. Install the Pivot Blocks (E) to the back of the cabinets using the 1-1/2" long Bolts (L), Spring Washers (K) and Flat Washers (J). Using the Allen Wrench, tighten snug but not tight. These blocks must be pivoted as the back panels are being installed.

4: Carefully move the TV Console to where it will be used in the room.

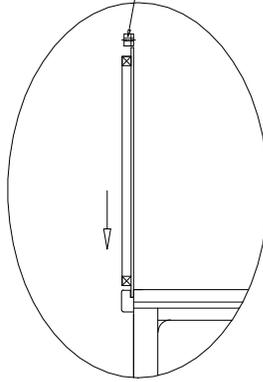
5: Carefully move the Left and Right Pier Cabinets to be snug to the ends of the TV Console. Using two people, carefully place the Bridge onto and between the top of the Pier Cabinets. It is advisable that one person continue to support the Bridge while it is being connected to the Pier Cabinets, using the Allen Head Bolts (H), Spring Washers (G) and Flat Washers (F). Tighten Bolts using the Allen Wrench (I).

6: Using your Phillips screwdriver, reinstall the Top Panels on the Left and Right Pier Cabinets.



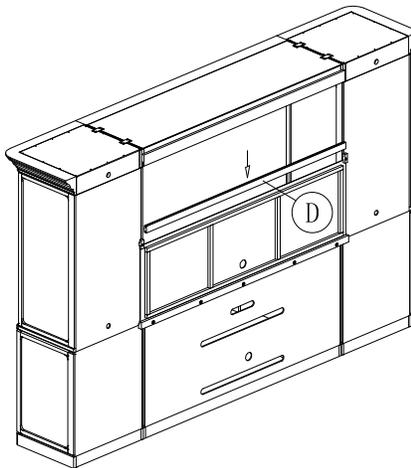


Pivot block on back
of pier turned
horizontal

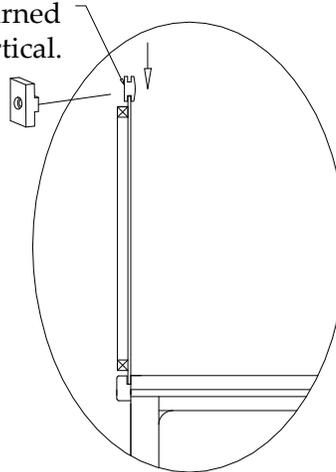


7. Turn the pivot blocks on the back of the Piers to be horizontal.

From the front, slide the bottom back panel behind the assembled units and install it into the rail on the back of the TV console.

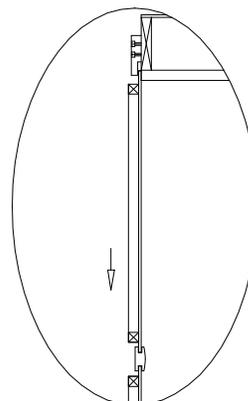
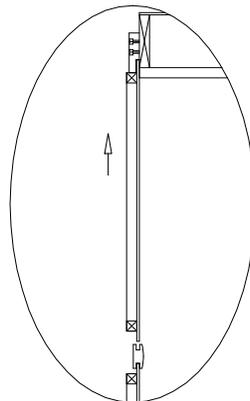
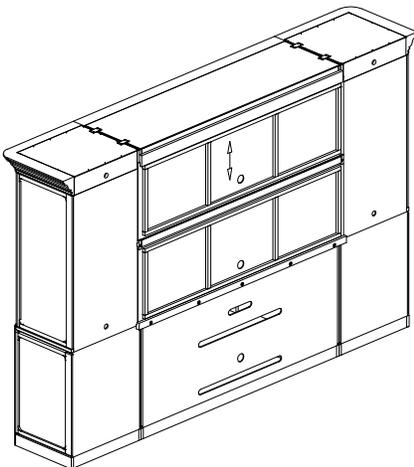


Pivot block on back
of pier turned
vertical.



8. Pull the bottom back panel against the back of the piers and rotate the pivoting blocks to hold it in place.

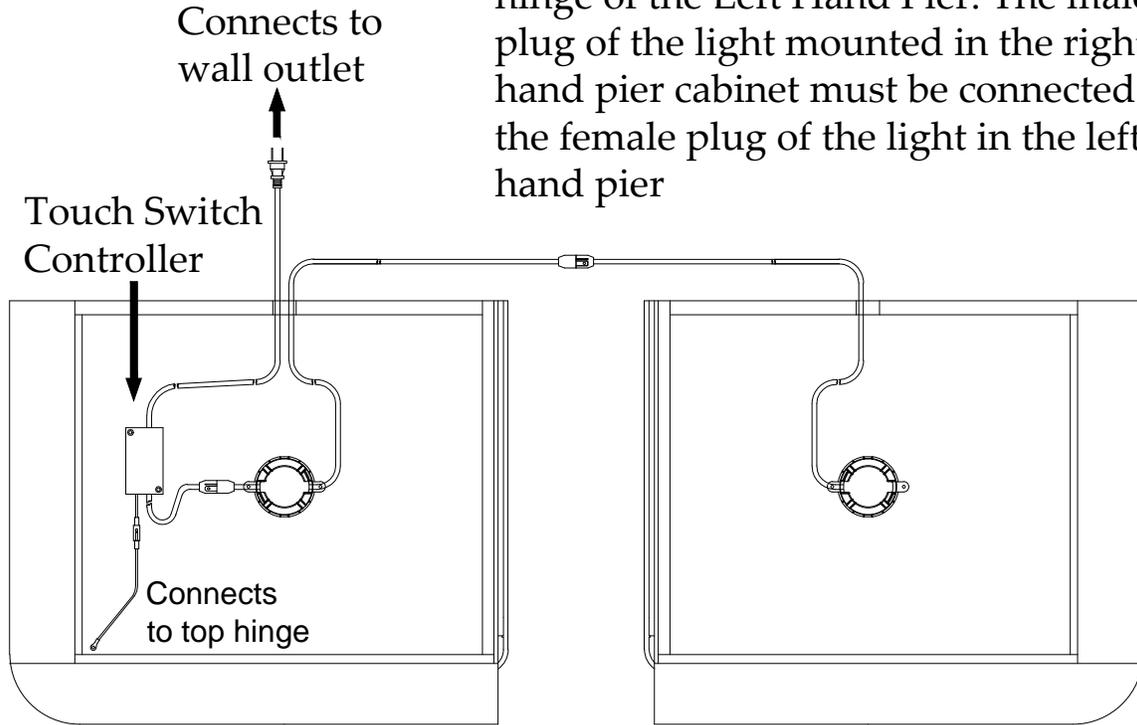
From the front, install the center rail onto the top edge of the bottom wall back panel.



9. From the front, slide the top back panel behind the assembled units and install it into the rail on the back of the bridge. Push it all the way to the top so it bottoms out in the groove. Drop the top back panel down into the groove on the center rail.

This completes the installation.

The lights in both Piers are controlled by a touch switch which connects to the top hinge of the Left Hand Pier. The male plug of the light mounted in the right hand pier cabinet must be connected to the female plug of the light in the left hand pier



The lights in these cabinets are Light Emitting Diode (LED) fixtures which have a normal life expectancy of several years when used in a normal home environment.

Although the entire fixture set has been checked at the factory, if the lights do fail to operate, the most common problem preventing the lights from working is probably a loose connection within the wiring. Verify the light is plugged into a working electrical wall outlet and check that all wiring connections are secure.

The 'bulb' or LED contained within the fixture is not a replaceable part.

If the light will not operate after checking all electrical wiring connections, contact Customer Service.