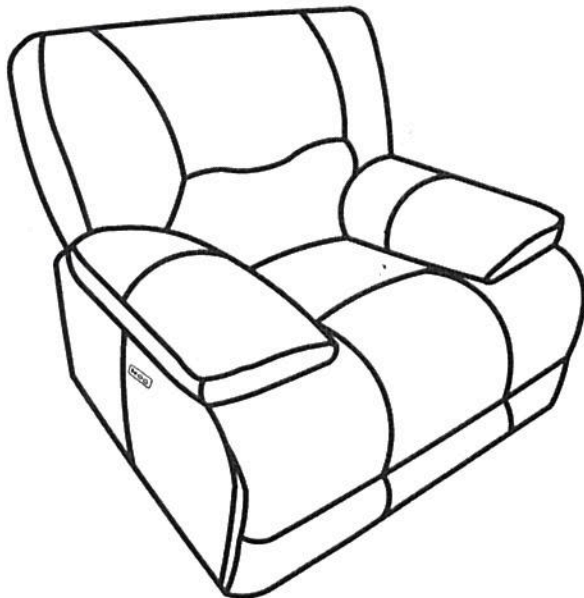


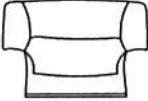
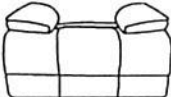



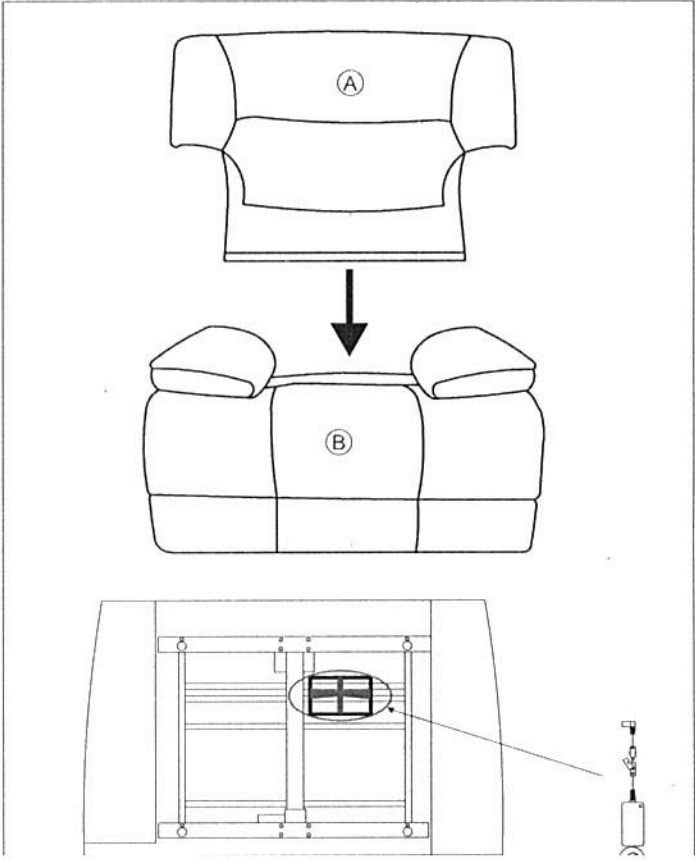
RX70048HM SKU:13900471 13900483
PWR RECLINER W/PHR



LIST OF PARTS

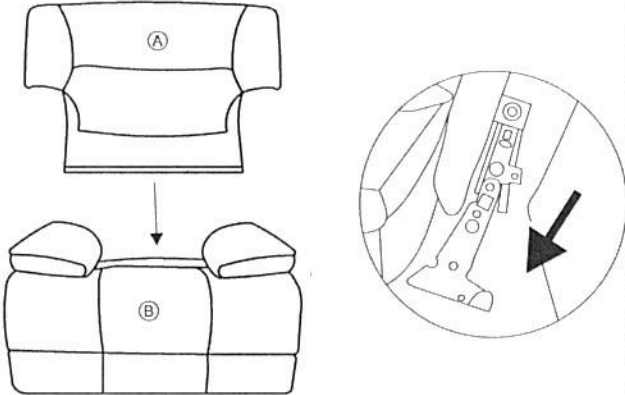
TOOLS REQUIRED:NO TOOLS REQUIRED

PART LIST			
NO	Description	Item	Quantity
A	PWR RECLINER WITH PHR Backrest		1
B	PWR RECLINER WITH PHR Seat		1
C	wall plug transformer		1

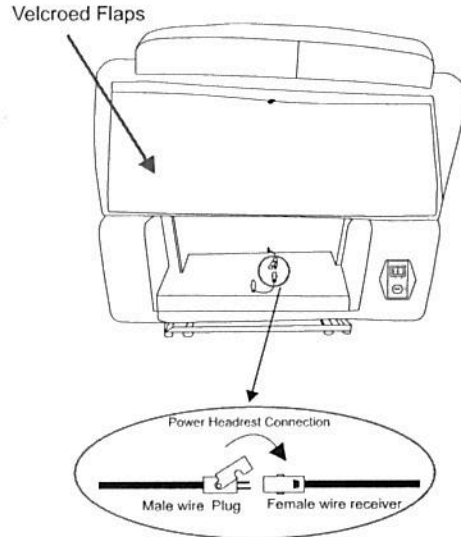


POWER CONNECTIONS

STEP 1: Install the Left Arm Backrest(A) into the Left Arm Seat (B) by positioning the female metal receiver brackets on each side of the backrest over the male metal posts. Ensure that female metal receiver brackets on each side of the backrest are positioned over the seat metal posts. Push down the female brackets over male posts simultaneously until each side is locked into place an audible "click" is heard. Install all backrests of sectional pieces in the same way described above.



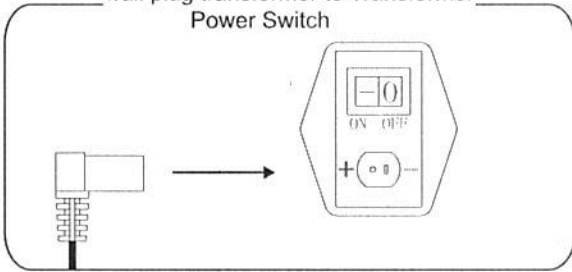
STEP 2: Lift velcroed flap located at the bottom back of the recliner chairs. Latch male wire plug from backrest (headrest motor wire) to female wire receiver located in the back bottom of the recliner underneath the flap. This instruction is applicable to all power recliners.



POWER CONNECTIONS

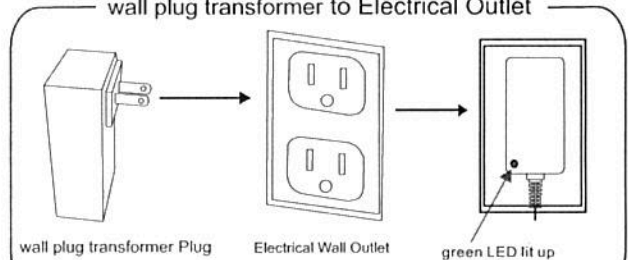
STEP 3: Connect wall plug transformer to transformer switch.

wall plug transformer to Transformer Power Switch



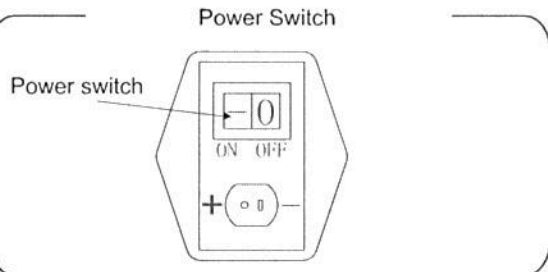
STEP 4: Connect wall plug transformer from Left Arm Seat to outlet.

wall plug transformer to Electrical Outlet



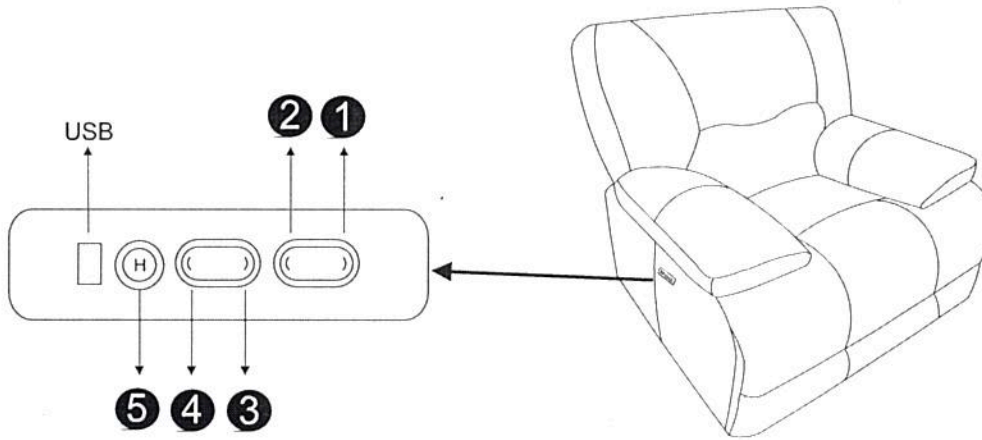
STEP 5: After all connections have been made, ensure that transformer power switch is switched to the "on" position.

Power Switch



ELECTRICAL CONTROLS

STEP 6:

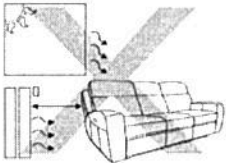


1. Press button **1** to recline the chair to desired position.
2. Press button **2** to raise the chair to the upright position.
3. Press button **3** to activate the headrest forward.
4. Press button **4** to return headrest to the closed position
5. Press button **5** Home button returns both footrest and headrest to the original upright/closed position.

WARNINGS

*Keep unit at least 24" from all heat sources.

*Avoid placing unit in areas where unit can be exposed to direct sunlight or other powerful light sources, as fading or discoloration may occur.



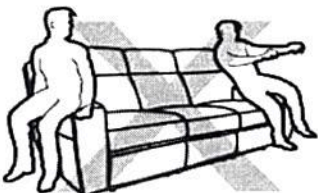
*Do not reach under seat when mechanism is operating or serious injury may occur.

*Reclining mechanism should only be operated while seated properly.

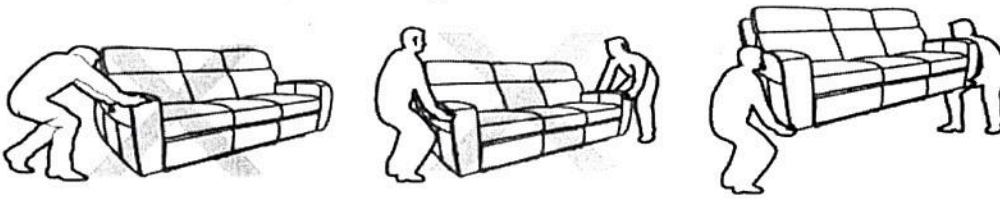


*Do not sit on arms or backrest.

*Do not jump or roughhouse on furniture.



*If unit must be moved, do not drag. Unit must be lifted in order to be moved.



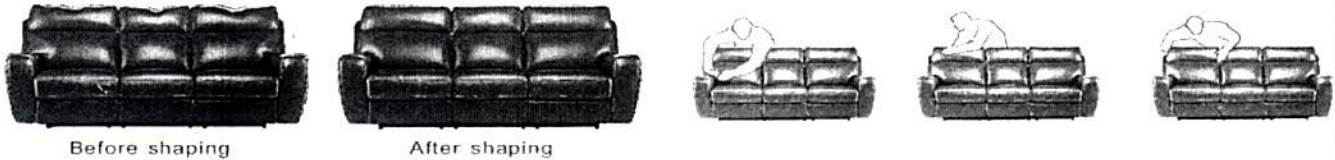
*Do not continuously operate mechanism for more than one minute or unit may go into protection mode by shutting down to prevent overheating.

*Unplug unit from power source prior to cleaning mechanism.

*Do not allow electrical components to come into contact with any liquids.

CARE AND CLEANING

*Upholstered furniture is packaged tightly to protect it during transit. This packaging can sometimes cause creases or misshaped cushions when the furniture comes out of the packaging. These issues will correct themselves over time as the fibers of the cushions are exposed to air. However, shaping the cushions with your hands can alleviate the creases and compressed fibers more quickly.



*Dust often and use a vacuum cleaner to remove debris from seams and crevasses.

*Use a soft damp cloth to gently clean soiled areas and wipe clean. Do not rub.

*Do not use household cleaners or solvents. Such cleaners may cause damage and/or discoloration.

*Do regularly use dedicated leather care product onto the leather furniture to prevent built up of body oils.

TROUBLESHOOTING

PROBLEM	SOLUTION
Headrest not working	Ensure that wall power outlet is functional Step 3, 4, 5
	Ensure that headrest power cable is plugged into the seat cable step 2
Not Reclining	Ensure that wall power outlet is operational Step 3, 4, 5
USB not working	Check all over connections Step 3, 4, 5
Backrests gaps	Ensure the backrests are properly clipped into the male posts located on seat mechanism. (Step 1) Check that brackets are not loose, positioned improperly or bent.