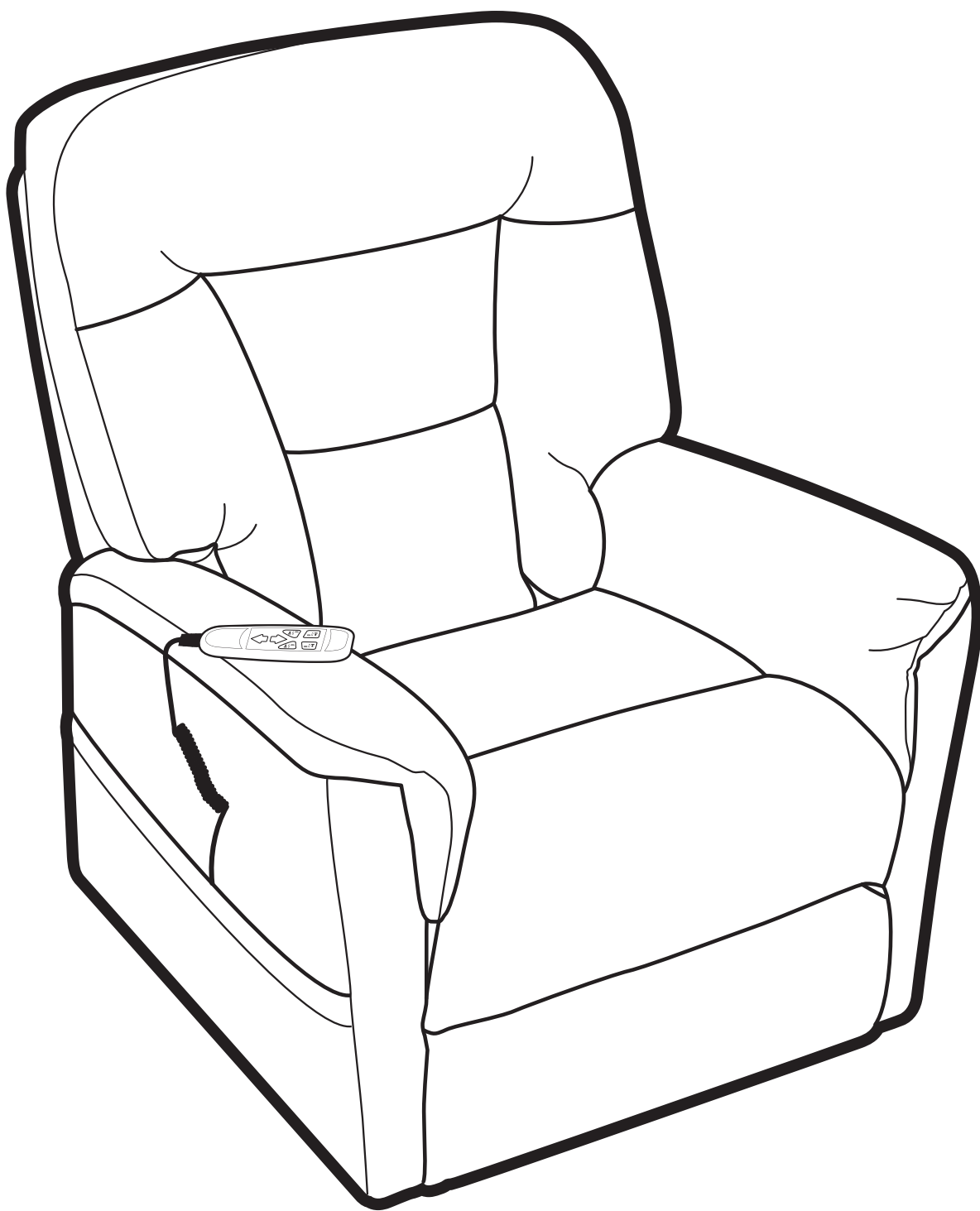


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SAFETY

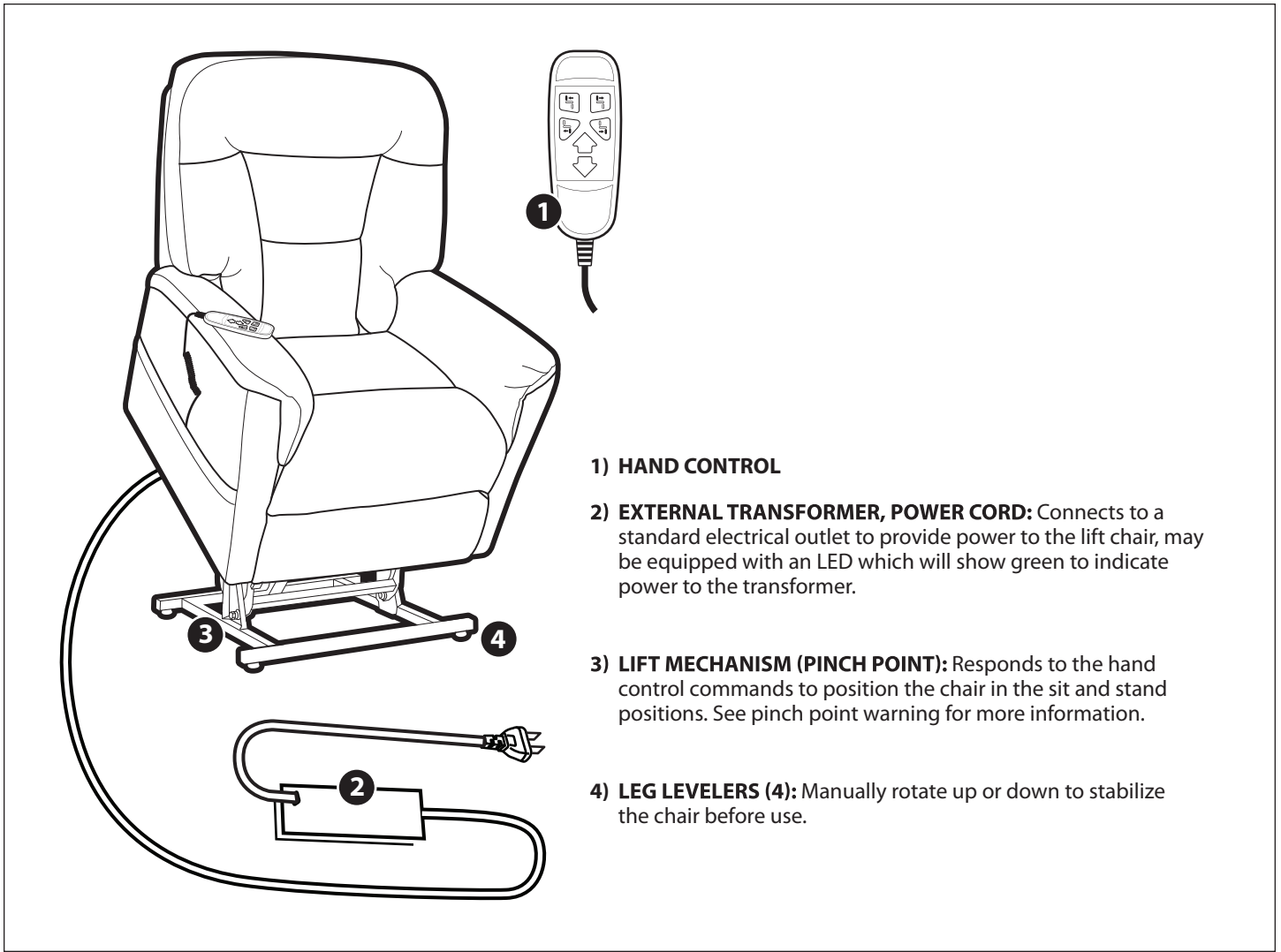
**READ THIS MANUAL FIRST BEFORE INSTALLING OR OPERATING YOUR
POWER LIFT AND RECLINE CHAIR.**

IMPORTANT SAFETY INSTRUCTIONS

WARNING: It is important that you read, understand and follow **ALL** safety instructions. Please keep the safety instructions for future reference.

- 1) **WARNING:** *Always check under and around the chair before lowering from a raised position to **make sure no children, household pets or objects are under the chair. Never allow children to operate or play on, under or around the chair.*** Failure to clear the area under and around the chair before lowering may result in serious bodily injury or property damage. Always store the controller out of reach of children and unplug the chair to prevent children from using the controller.
- 2) **WARNING:** To reduce the risk of electric shock, always unplug the chair from the electrical outlet before moving, cleaning or servicing.
- 3) **WARNING:** To reduce the risk of electric shock use the chair indoors in locations free of water. The chair should never be used outdoors.
- 4) **WARNING:** To reduce the risk of electric shock, or property damage, never plug in, use or operate the chair if the cord has been damaged or if the chair becomes wet. Do not use an extension cord with the chair.
- 5) **WARNING:** Do not use the chair to store or support any items including, without limitation, televisions or video equipment as such items can fall off the chair.
- 6) **WARNING:** The maximum weight limit of the chair is 350 pounds. Only allow one person to sit on or use the chair and always sit on the bottom seat cushion only. Never sit on the back of the chair, arms or leg rest. Using or operating chair with more than the maximum weight limit or sitting on a part of the chair other than the bottom seat cushion could damage the chair and/or cause the chair to tip over.
- 7) **WARNING:** Do not operate chair near or around flammable gases, liquids or vapors. Failure to follow this instruction may cause a fire or explosion.
- 8) **Do not stand directly in front of chair when lowering the lifted chair to the seated position, continuing to hold the down arrow will allow the footrest to raise potentially causing the user to lose their footing.**
- 9) **WARNING: Continuing to hold the lower the footrest button will lift the chair.**
- 10) **WARNING: Continuing to hold the up Arrow will lift the chair.**
- 11) **WARNING: Continuing to hold the down Arrow will raise the Footrest**

Lift Chair



ELECTRICAL COMPONENTS

Your lift chair is equipped with a low-voltage DC electrical system that reduces the standard household alternating current of 100V AC-240V AC to direct current (29V DC). The electrical components include the external transformer, and hand control. Keep these areas free from moisture at all times.

Assembly

Your lift chair requires assembly before initial use.

LIFT CHAIR SETUP

1. Align back brackets with mechanism posts.
2. Push firmly on the top of the back to lock into position. You must hear a snap from each side of the chair to ensure the back is locked in properly.
3. Attach the chair back to the hook-and-loop flaps on the bottom of the chair base.

NOTE: Pull up on the chair back to ensure that it is locked in place.

4. Align the male and the female brackets; slide the wing down into place. See Figure A.

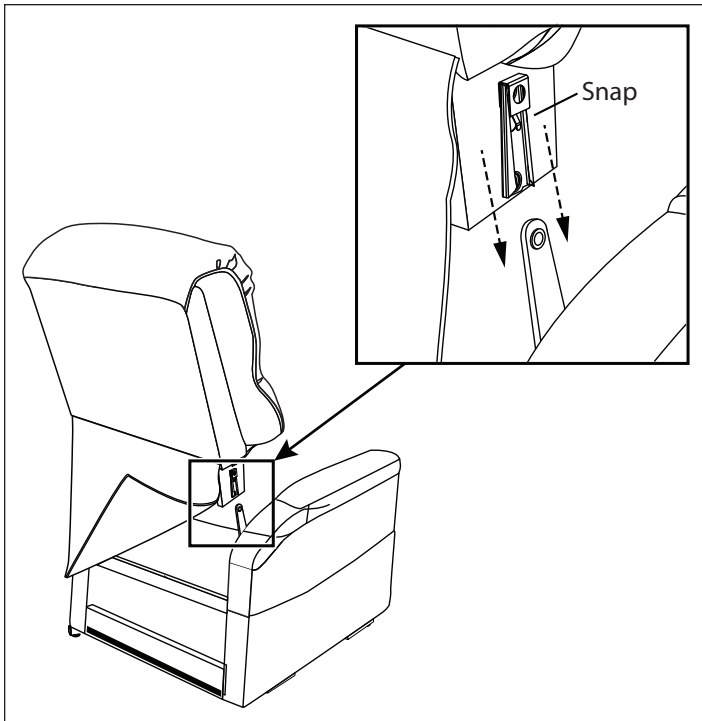
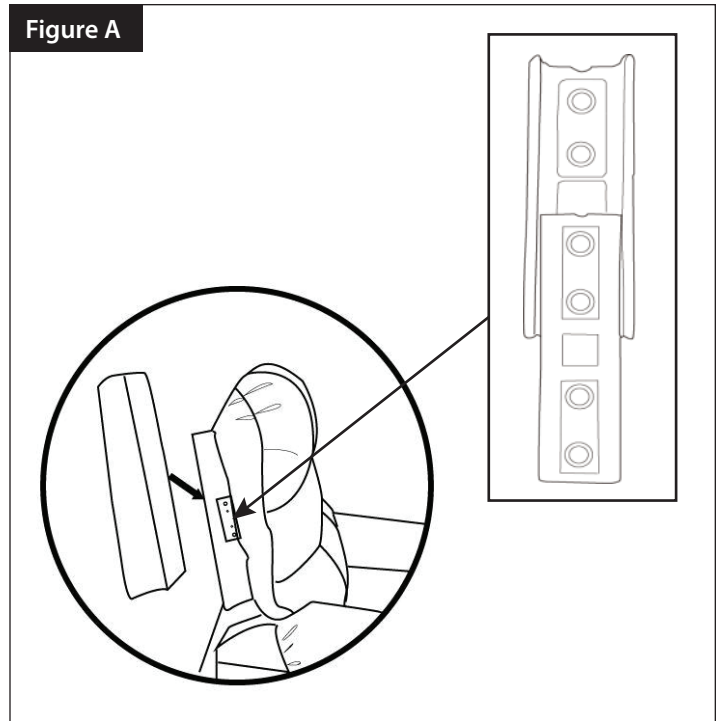


Figure A



Operation

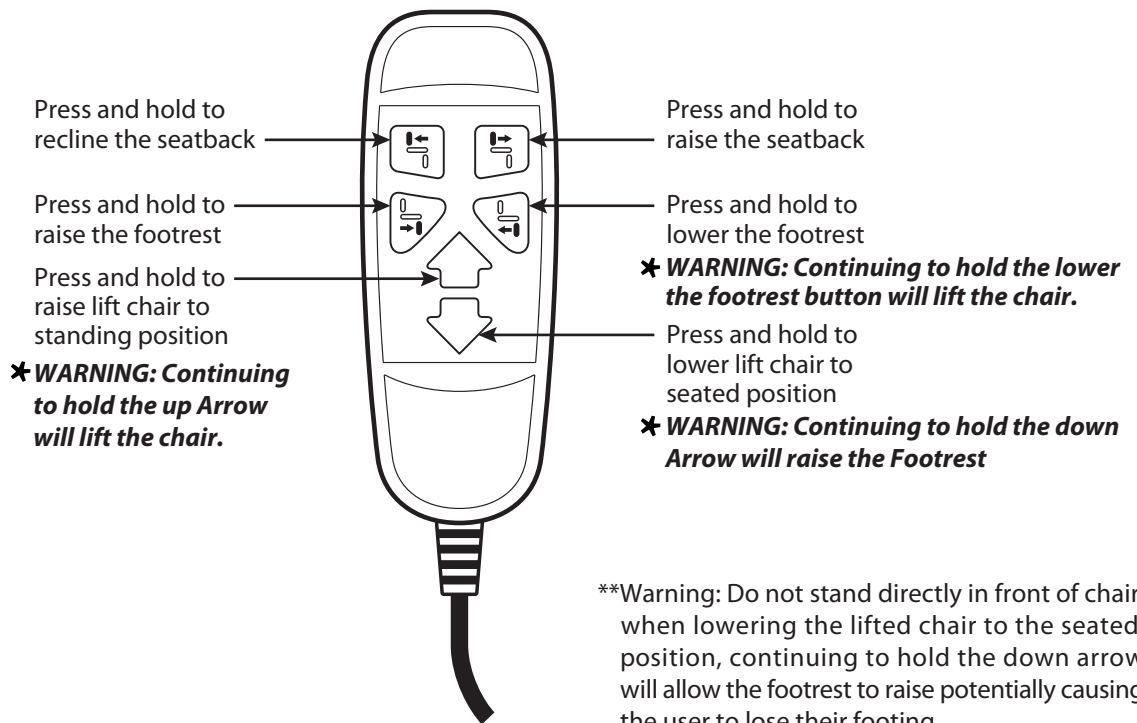
LIFT CHAIR PLACEMENT

Your lift chair should be placed near a standard electrical outlet on dry, level ground where there is ample room to allow for proper operation. We recommend that you have assistance when positioning the lift chair to avoid the possibility of injury when lifting.

Follow these steps to position the lift chair in a safe manner:

1. Place the back of the lift chair 30 inches (76 cm) from the nearest obstruction while the chair is in the seated position. This measurement may vary depending on the model.
2. Adjust the leg levelers to stabilize the lift chair.
3. Position the external transformer on the floor in an open, well-ventilated area where it will not be an obstruction.
4. Position the low-voltage connection cable where it will not be pinched between the frame and the lift mechanism.
5. Connect the low-voltage connection cable to the external transformer if it is not already connected.
6. Plug the power cord directly into the electrical outlet. Do not use an extension cord!

SIX BUTTON HAND CONTROL



FCC Statement

NOTE: This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device. Modifications not approved by the party responsible for compliance could void user's authority to operate the equipment.

When placing furniture on non-carpeted flooring, HMI recommends the use of floor protection such as an area rug or furniture pads. Area rugs and padding not included with purchase.