

Bel Furniture

ASSEMBLY INSTRUCTIONS

ITEM NUMBER: LV26024 Sectional

DESCRIPTION: Recliner Setional W Power Head

STEP 1. Attaching the KD Backs:

Position the back of your recliner with the KD receivers positioned over the mechanism. Check to assure both sides of the mechanism are positioned inside of the KD receiver on the back frame, pushing in a downward motion from the top of the back frame until a clicking sound is heard. see Fig. 1

STEP 2. Attaching the KD Arm pad and Wing:

Attach the 2 threaded bolt to the pre located T-nuts in each arm pad(D/S), and insert the thread bolt approximately 1/4", Align the thread bolt in the slots located in the top arm. Firmly push the arm pad(D/S) then tightening 2 wing nuts until it is resting on the top arm.

Align the KD Bracket on the wing with the KD Receiver on the back, push in a downward motion into the top of the wing frame is flush with the top of the back frame.

STEP 3. POWER SKU'S ONLY:

Attach the lead wire from the bottom of each inside back to the lead wire located at the rear of each seat. Care is to be taken to make sure that no wires are in the path of the reclining mechanism. Make sure to close the clip lock to prevent the connection from coming loose

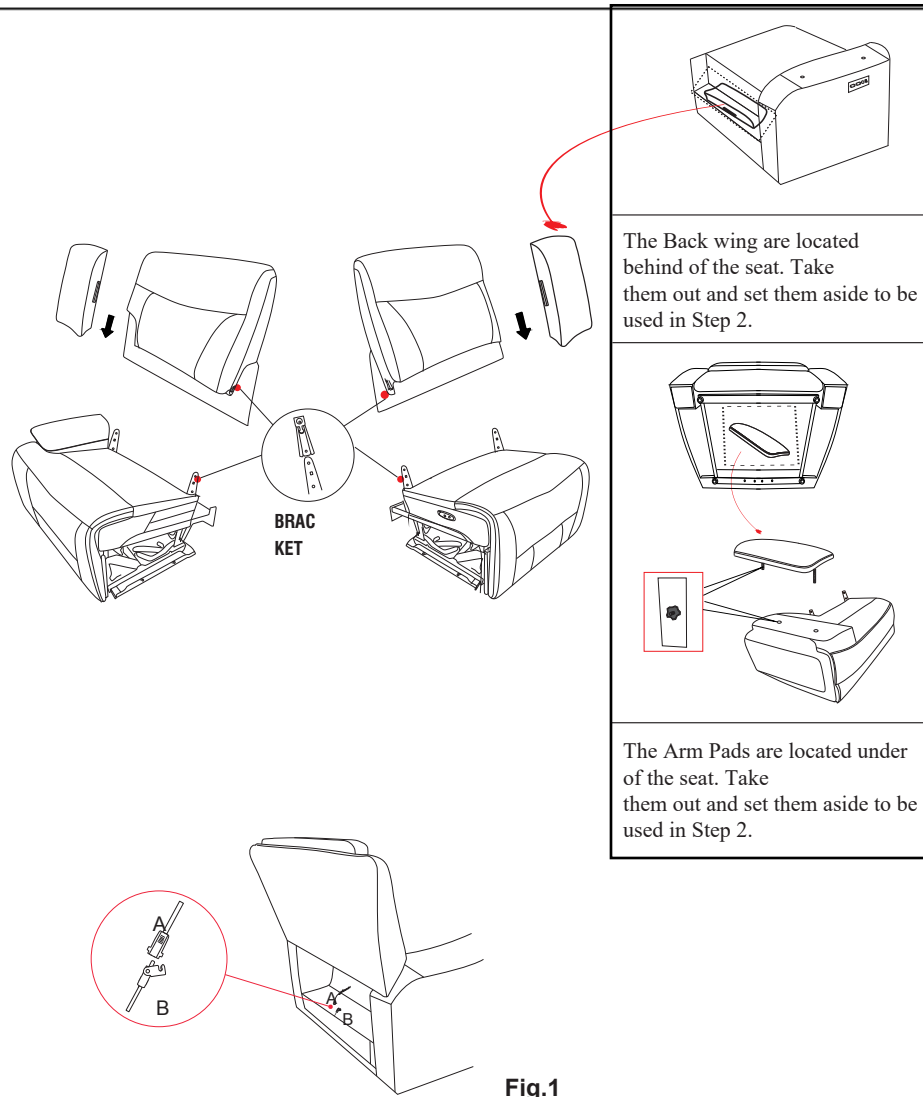
STEP 4. Close the Outside Backs:

Using the preattached Velcro on the outside back flap align and press to the preattached velcro attached to the bottom rear of the seat frame.

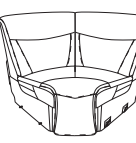
Note: Follow the same process above on all sku's until all KD Backs are attached

STEP 5. Wedge Only:

Carefully turn the wedge on its back. Attach the 5 legs(J) into the pre attached T-nuts, locations are pre market.



PART LIST

Model	No.	Description	Sketch	Quantity
	A	LAF DP Recliner Body		1
	B	LAF DP Reciner Back		1
	C	Left Back wing		1
	D	Left Arm Pad		1
	E	Pwr Armless Recl Body		1
	F	Pwr Armless Recl Back		1
	G	Wedge Body		1
	H	Wedge LSF Back		1
	I	Wedge RSF Back		1
	J	Armless Chair Body		1
	K	Armless Chair Back		1
	L	Console Body		1
	M	Console Back		1
	N	Steel Cupholder		2
	O	RAF DP Recliner Body		1
	P	RAF DP Reciner Back		1
	Q	Right Back wing		1
	R	Right Arm Pad		1
LAF/RAF	S	Wall Plug Transformer		1 ea
LAF/RAF	T / U	threaded bolts / wing nuts		2 each per arm pad

Care & Maintenance

Safety

To avoid any risk of suffocation to animals or children dispose of the plastic bags immediately.

Cleaning

As with all surfaces clean with a damp cloth and mild detergent, do not use bleach or abrasive products.

STEP 6

Position your product in the area of its intended use and connect together using the sectional connectors

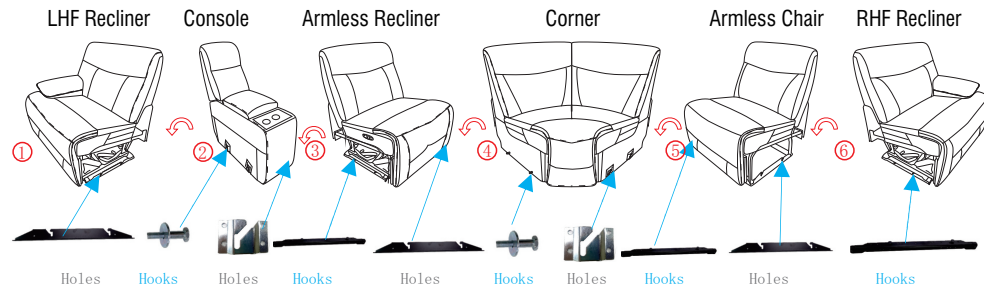


Fig.1

STEP 7 (POWER SKU'S ONLY)

Attach the power cord found at the bottom rear of the armless dual power recliner and console to the matching plug found at the bottom rear of the LAF/RAF dual power recliner as seen below . Make sure to close the clip lock to prevent the connection from coming loose

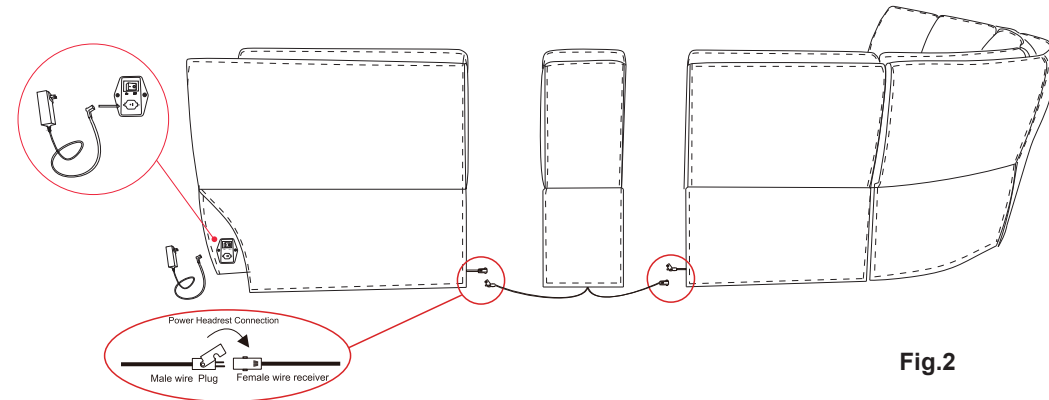
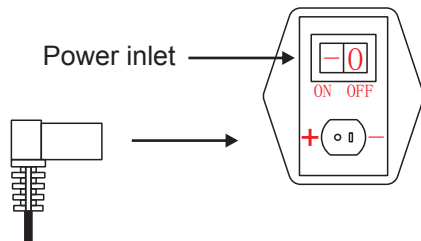


Fig.2

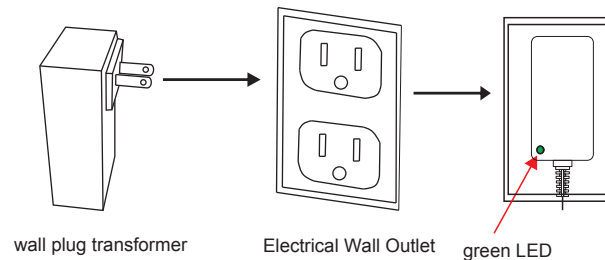
STEP 8 (POWER SKU'S ONLY)

Connect the matching end of the wall plug transformer to the power inlet located at the bottom rear of the arm



STEP 9 (POWER SKU'S ONLY)

Connecting your power source: To prevent damage or injury, make sure to only plug the wall plug transformer into a grounded outlet. A green light should illuminate when your power source has power



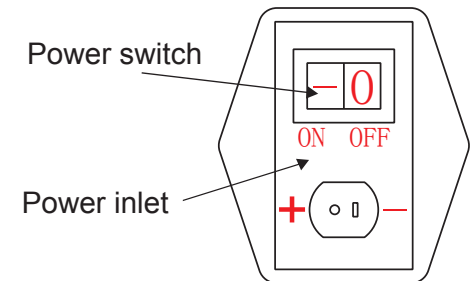
wall plug transformer

Electrical Wall Outlet

green LED

STEP 10 (POWER SKU'S ONLY)

After all connections have been made, ensure that the power inlet switch is switched to the "on" position.



Power switch

Power inlet

Attention

- Weight Capacity : 350LBS
- Wall Clearance Required : 3 Inches

- Warning : Do Not allow children to play on or operate the mechanized equipment
- Warning : Care should be taken to assure there is nothing in the path of the mechanism before and during operation

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DESCRIPTION: Recliner Setional W Power Head

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NOTE: It would be useful to ask someone to help you at this stage.

STEP 1. Attaching the KD Back: Position the back of your recliner with the KD receivers positioned over the mecha-nism. Check to assure both sides of the mechanism are positioned inside of the KD receiver on the back frame, pushing in a downward motion from the top of the back frame until a clicking sound is heard as seen at the right.

STEP 2. Attaching the KD Arm pad:

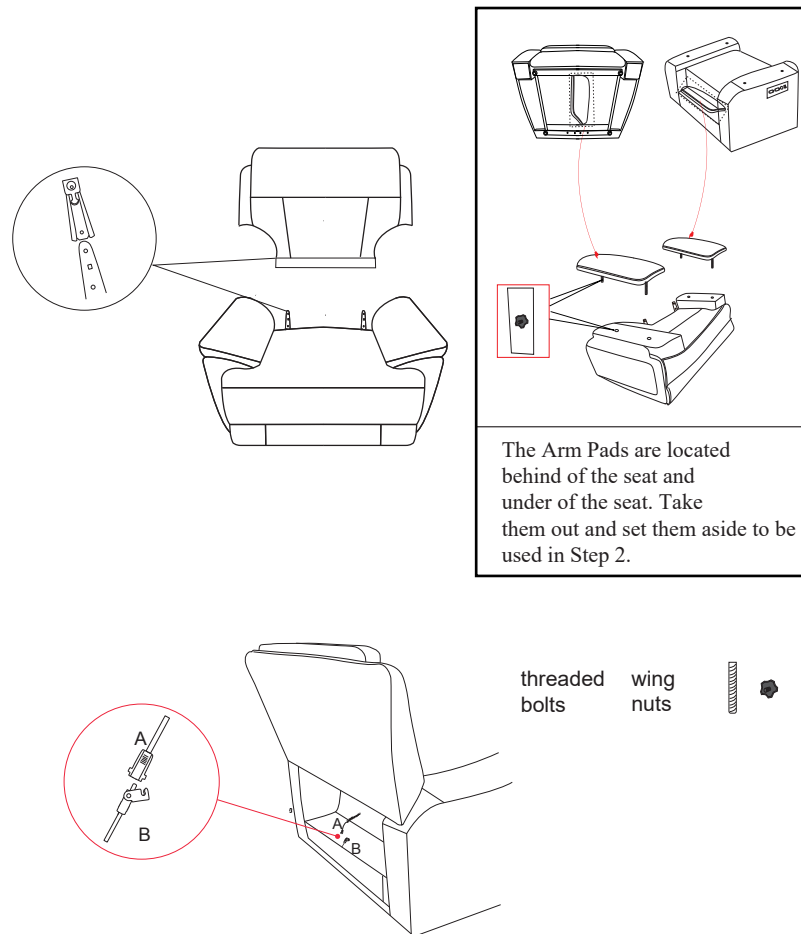
Attach the 2 threaded bolt to the pre located T-nuts in each arm pad(D/E), and insert the thread bolt approximately 1/4", Align the thread bolt in the slots located in the top arm. Firmly push the arm pad(D/S) then tightening 2 wing nuts until it is resting on the top arm.

STEP 3. Attach the lead wires:

Attach the lead wires from the bottom of the inside back to the lead wire located at the rear of the seat. Care is to be taken to make sure that no wires are in the path of the reclining mechanism. Make sure to close the clip lock to prevent the connection from coming loose.

STEP 4. Close the Outside Back:

Using the preattached Velcro on the outside back flap align and press to the preattached velcro attached to the bottom rear of the seat frame.



TOOLS REQUIRED: NO TOOLS REQUIRED			
PART LIST			
NO	Description	Sketch	Quantity
A	Recliner Body		1
B	Recliner Back		1
C	Wall plug transformer		1
D	Right Arm Pad		1
E	Left Arm Pad		1
F	threaded bolts		4
G	wing nuts		4

Care & Maintenance

Safety

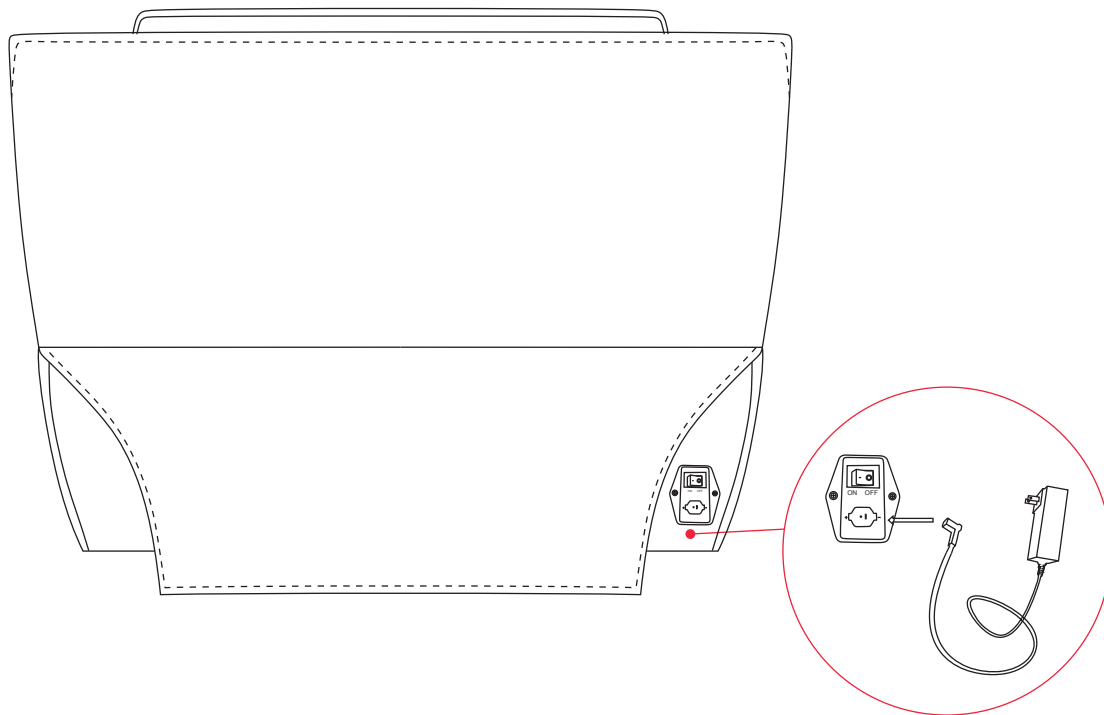
To avoid any risk of suffocation to animals or children dispose of the plastic bags immediately.

Cleaning

As with all surfaces clean with a damp cloth and mild detergent, do not use bleach or abrasive products.

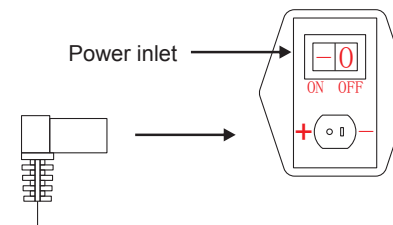
STEP 5 (POWER SKU'S ONLY)

Position your product in the area of its intended use before attaching



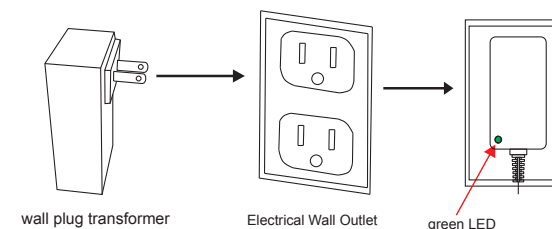
STEP 6 (POWER SKU'S ONLY)

Connect the matching end of the wall plug transformer to the power inlet located at the bottom rear of the arm



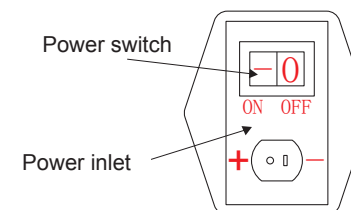
STEP 7 (POWER SKU'S ONLY)

Connecting your power source: To prevent damage or injury, make sure to only plug the wall plug transformer into a grounded outlet. A green light should illuminate when your power source has power



STEP 8 (POWER SKU'S ONLY)

After all connections have been made , ensure the power inlet switch is switched to the “on” position.



Attention

- Weight Capacity : 350LBS
- Wall Clearance Required : 3 Inches
- Warning : Do Not allow children to play on or operate the mechanized equipment
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