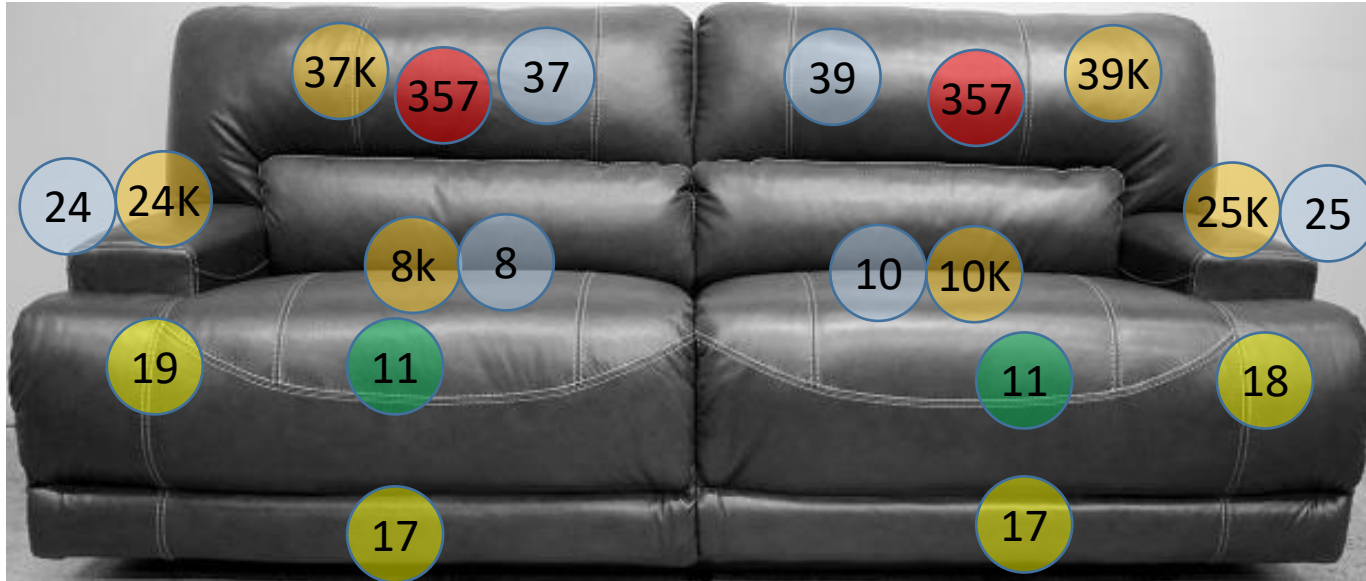
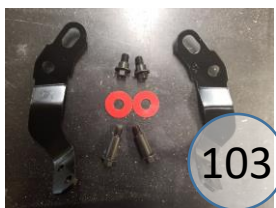


U6090047

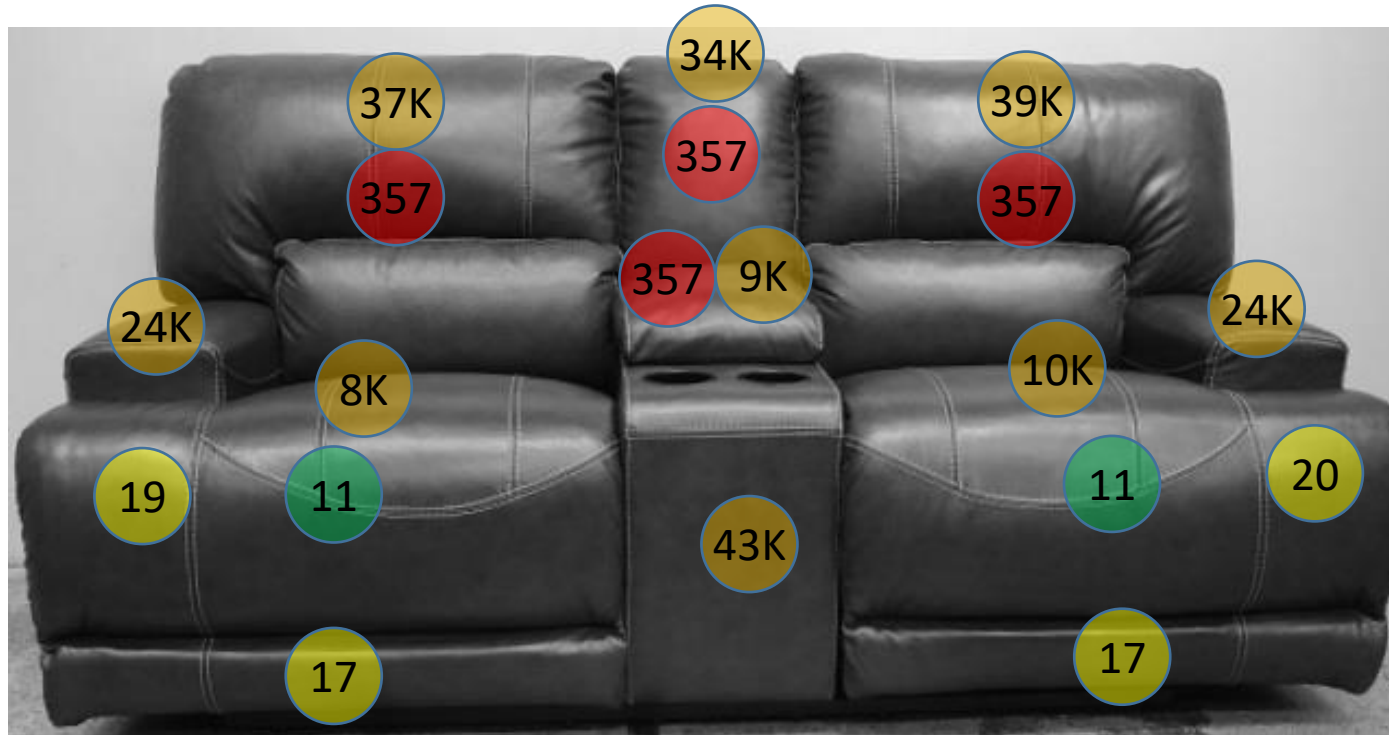


Call Out	Description
●	Blown Fiber
●	Cushion Chaise Pad - top Pad
●	Cushion Foam
●	KD Component
●	Cover

For more RPs' information, please see the following page.

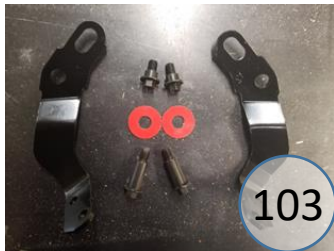


U6090096

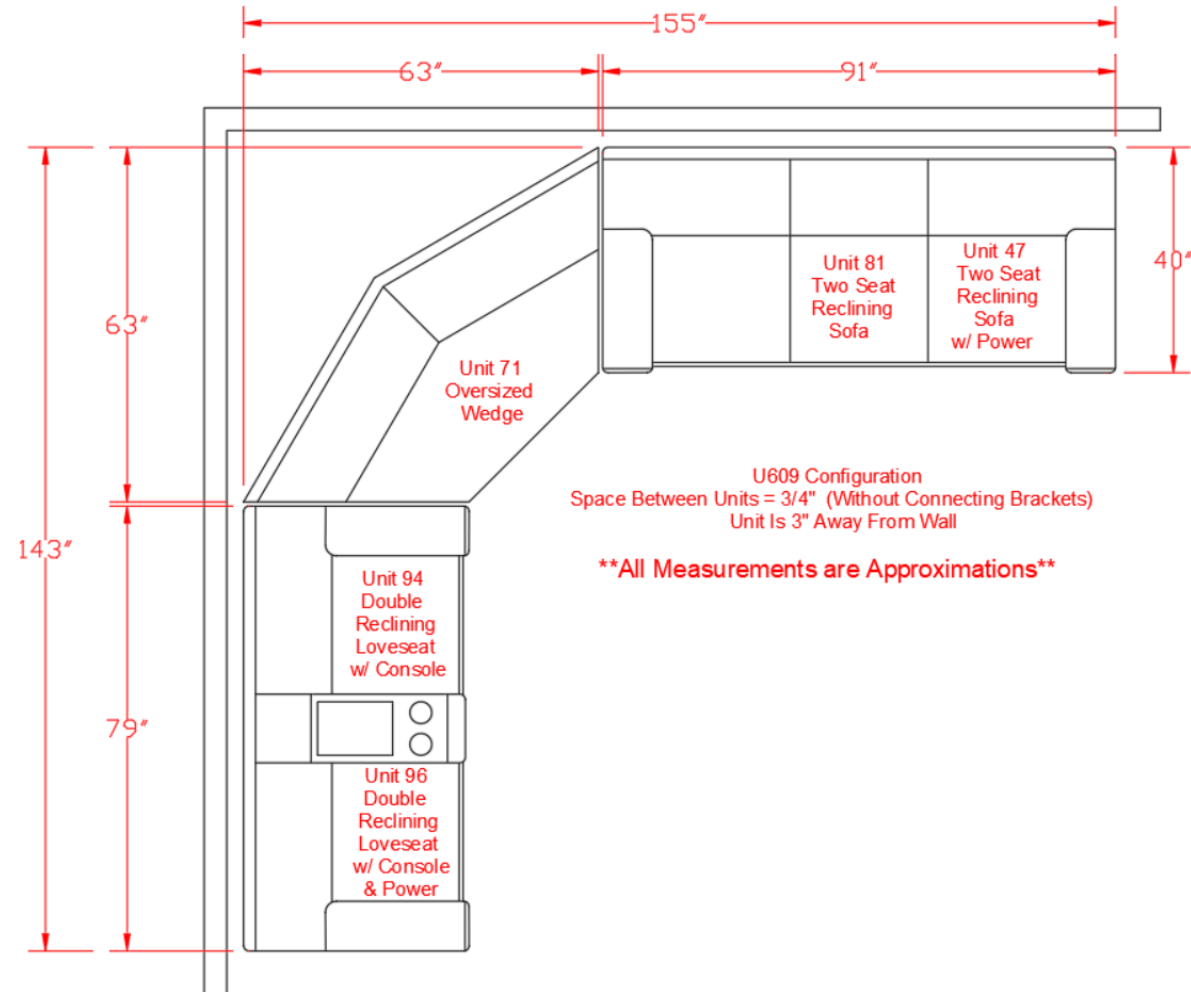


Call Out	Description
●	Blown Fiber
●	Cushion Chaise Pad - top Pad
●	Cushion Foam
●	KD Component
●	Cover

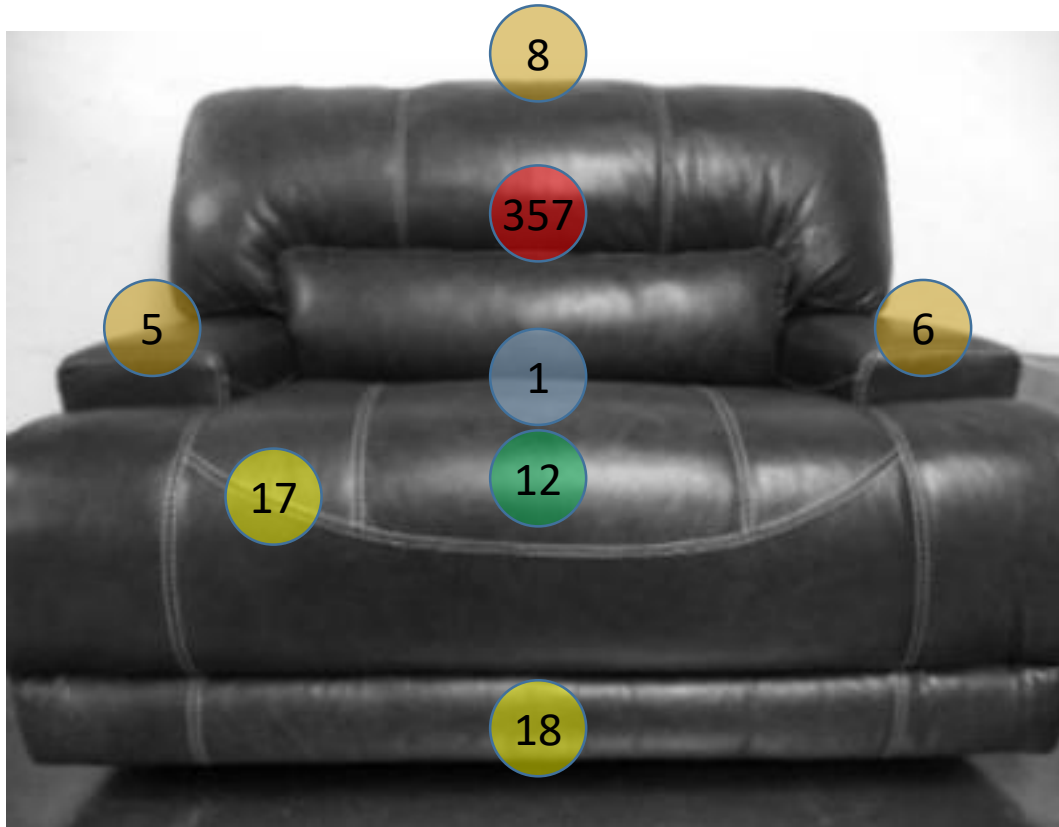
For more RPs' information, please see the following page.



U609 SECTIONAL DIMENSIONS 3 PECE CONFIGURATION



U60900-52-82



Call Out	Description
	Blown Fiber
	Cushion Chaise Pad - top Pad
	Cushion Foam
	KD Component
	Cover

For more RPs' information, please see the following page.



105



432



145



148



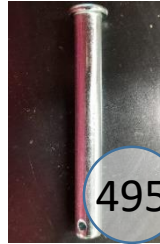
149



147



439



495



134



227



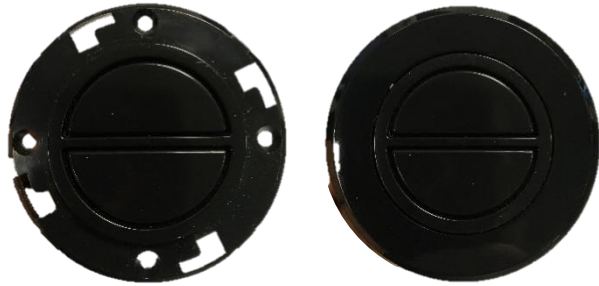
426



520

1 Motor: Power Reclining Button

Press one side of button to open power reclining mechanism other side to close



Transformer: Plugs into wall outlet

Reclining Motor



Extension Cable

Single Button Control

(PICTURE MAY NOT REPRESENT LATEST BUTTON)

How to Connect the Cables

2 Pin Connector



5 Pin Connector

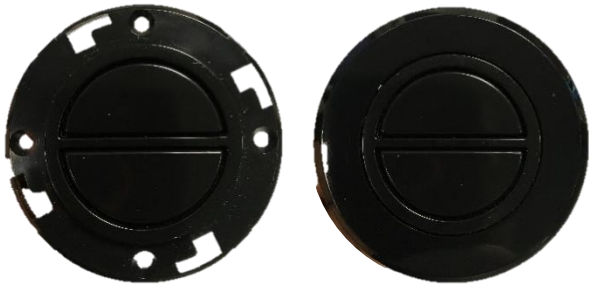


8 Pin Connector



2 Motor: Power Reclining Button

Press one side of button to open power reclining mechanism other side to close
(THIS REQUIRES 2 SINGLE BUTTON CONTROLS AND A Y – CABLE)



Single Button Control
(PICTURE MAY NOT REPRESENT LATEST BUTTON)

Reclining Motor

Extension Cable

Reclining Motor

Y-Cable for 2 Motor Configuration

Transformer: Plugs into wall outlet

Single Button Control

(PICTURE MAY NOT REPRESENT LATEST BUTTON)



How to Connect the Cables

2 Pin Connector



5 Pin Connector



8 Pin Connector

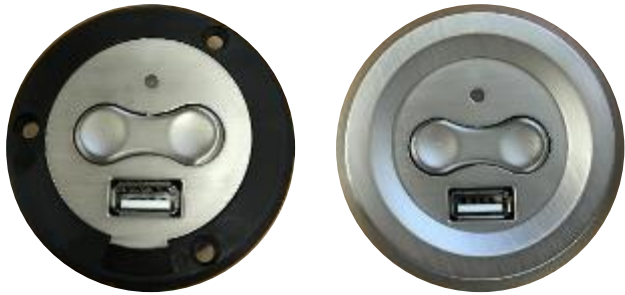


1 Motor: Power Reclining Button w/USB

Press one side of button to open power reclining mechanism other side to close

When the button is pushed the Blue light will come on

USB is for charging only, Max 2000 mA/5V



Transformer: Plugs into wall outlet

Reclining Motor



Extension Cable

Single Button Control

How to Connect the Cables

2 Pin Connector



5 Pin Connector



8 Pin Connector



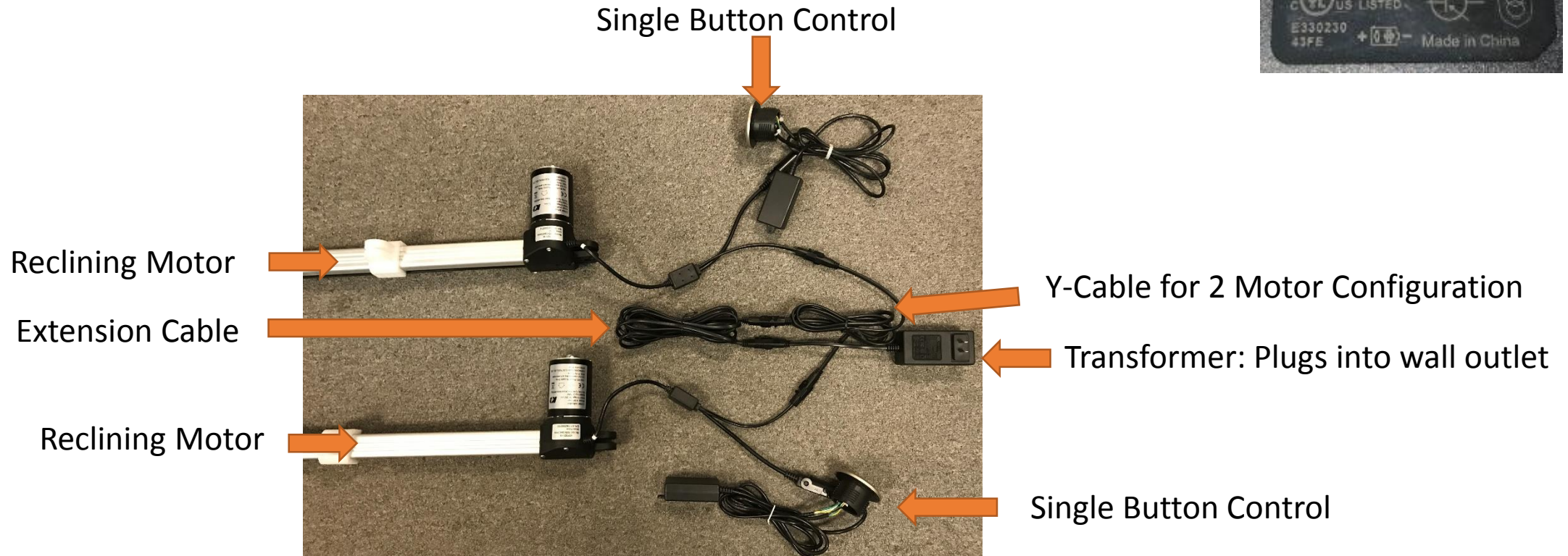
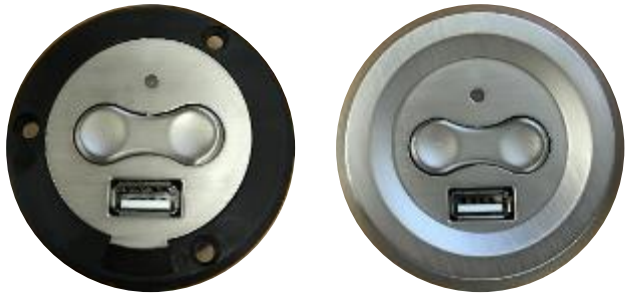
2 Motor: Power Reclining Button w/USB

Press one side of button to open power reclining mechanism other side to close

When the button is pushed the Blue light will come on

USB is for charging only, Max 2000 mA/5V

(THIS REQUIRES 2 SINGLE BUTTON CONTROLS AND A Y – CABLE)



How to Connect the Cables

2 Pin Connector



5 Pin Connector



8 Pin Connector



2 Motor: Power Reclining, Head Tilt w/USB

Button with no dimple : One side will tilt Headrest out the other will close

Button with dimple : Smooth side will open the Ottoman

Dimple side will return all to home position

When the button is pushed the Blue light will come on

USB is for charging only – Max 2000mA/5V



2 Button Controller w/USB

Reclining Motor

Head Tilt Motor



Transformer: Plugs into wall outlet

Extension Cable

5 Pin Plug for Reclining Motor

5 Pin w/Red Tape for Head Tilt

How to Connect the Cables

2 Pin Connector



5 Pin Connector



8 Pin Connector



3 Motor: Power Reclining, Head Tilt, Lumbar w/USB

Top Button : Opens and Closes Head Tilt

Middle Button : Opens and Closes Lumbar

Bottom Button: Smooth side will open the Ottoman

Dimple side will return all to home position

When the button is pushed the Blue light will come on

USB is for charging only – Max 2000mA/5V



Head Tilt Motor

Lumbar Motor

Reclining Motor

3 Button Controller cable:

- 1 – 8 Pin Connector
 - To Control
- 2 – 2 Pin Connector :
 - 1 w/Yellow Tap for Head Tilt
 - 1 with out for Lumbar)
- 1 – 5 Pin Connector
 - To Reclining Motor

3 Button Controller w/USB

Extension Cable

Transformer: Plugs into wall outlet

How to Connect the Cables

2 Pin Connector



5 Pin Connector



8 Pin Connector

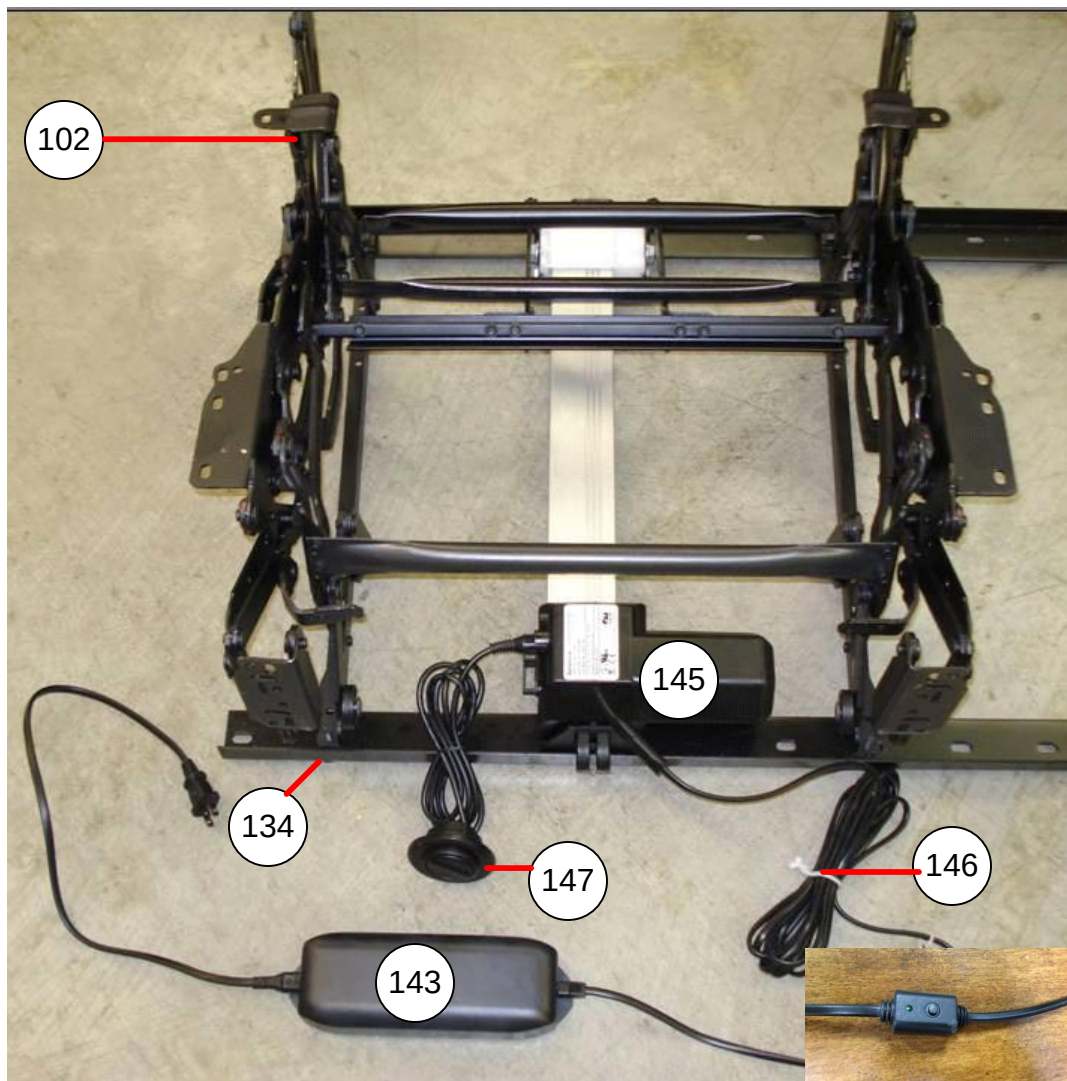


CONNECTION BAG-BUBBLE # 148

78258 Bag: used on Single Motor Rockers and Gliders

- Transformer
- AC Cord
- 1 – Snap Connector

8214XTPOWERW



Trouble Shooting - Power Operation

12/31/2013

Issue - Furniture will not recline

Power Button



Lock-out Switch



Transformer



- Step 1 Insure that all connections are properly attached with the appropriate snap connectors and the power cable plugged into a wall outlet that has power.
- Step 2 - When the lockout is enabled the transformer LED and the lockout LED will be green.
If the lockout is disabled, the LED on the transformer will be green, but the lockout LED will be off.
- Step - 3 - There is a connection between the Power Button and the Motor. If Steps 1 and 2 do not resolve the issue turn the stlye on its side and verify that the connection (round 5 pin connector) between the motor and the Power Button is pressed firmly into the motor.

Note: There are two different motor connection systems

Loose Connection



Firm Connection



- Step - 4 If all connections are tight (Steps 1-3) then unplug the cable from the wall and wait 5 minutes before reconnecting the transformer cable to the wall outlet. This time allows the system to reset.
If it does not resolve the issue then order a Customer Connection Kit.

Reclining Operation and Lockout Feature Operación de descanso y Función de bloqueo
Opération inclinable et la fonctionnalité de verrouillage

- Power Button – Press one side of button to open the power reclining mechanism other side to close.
- Botón de encendido - Presione un lado del botón para abrir la parte de potencia mecanismo reclinable el otro lado para cerrar.
- Puissance bouton – appuyez sur un côté du bouton pour ouvrir le mécanisme inclinable de puissance autre côté pour fermer.



The lockout is designed to disable the power operation. It is located between the transformer and the rear of the unit. The lockout feature is activated by pressing the button located on the top of the lockout device. When the button is pressed to disengage the system, the green LED on the lockout device will not be illuminated. When the button is depressed to activate the system, the green LED will illuminate and the system will operate.

El bloqueo está diseñado para desactivar el funcionamiento eléctrico. Está situado entre el transformador y la parte posterior de la unidad. La función de bloqueo se activa pulsando el botón situado en la parte superior del dispositivo de bloqueo. Cuando se presiona el botón para desactivar el sistema, no se ilumina el LED verde en el dispositivo de bloqueo. Cuando se oprime el botón para activar el sistema, el LED verde se iluminará y el sistema funcionará.

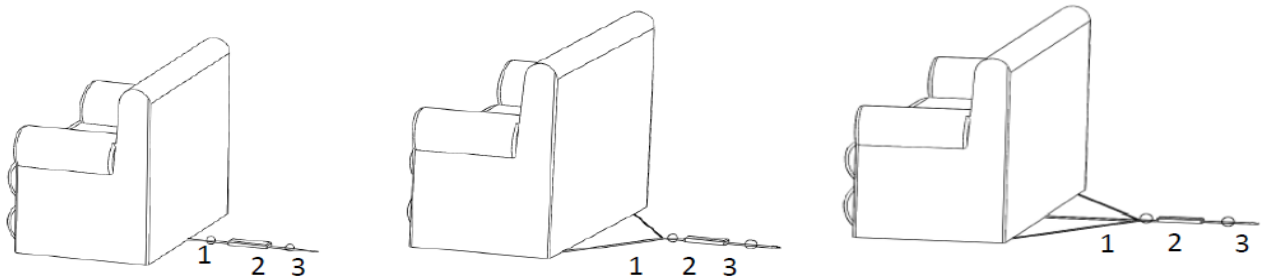
Le lock-out est conçu pour désactiver la motorisation. Il est situé entre le transformateur et l'arrière de l'appareil. La fonction de verrouillage est activée en appuyant sur le bouton situé sur le dessus de l'appareil de verrouillage. Lorsque le bouton est enfoncé pour désengager le système, la DEL verte sur le dispositif de verrouillage pas être allumée. Lorsque le bouton est enfoncé pour activer le système, le voyant vert s'allume et le système fonctionnera.



LED

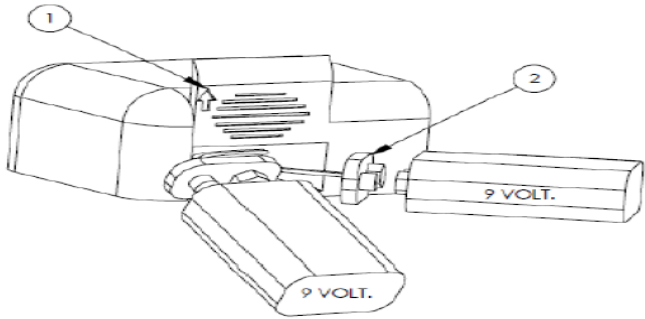
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Installing Cables and Transformer



(1) Cable to furniture (single or split wire based on number of motors) – (2) Transformer – (3) Cable to Outlet

Power Loss Battery Installation



- Power Loss Battery Installation**
- 1 - Lift plastic cover panel to expose two 9-volt plugs.
 - 2- Install two 9-volt batteries to operate reclining mechanism to a closed position in the event of a power loss. Replace after every use, and every six months.

Instalación de la batería del apagón

- 1 - Levante el panel de cubierta plástico para exponer dos enchufes de 9 voltios.
- 2 - Instale dos baterías de 9 voltios para funcionar el mecanismo de descanso a una posición cerrada en caso de apagón . Substituya después de cada uso, y cada seis meses.

Installation de batterie de perte de puissance

- 1 - Soulevez le panneau de couverture en plastique pour exposer deux prises de 9 volts.
- 2 - Installez deux batteries de 9 volts pour actionner le mécanisme étendu dans une position de fermeture en cas d'une perte de puissance. Remplacez après chaque utilisation, et semestriellement