

**Recliners (Non-Medical):** including; *EV Collection, Florin, Harmony, K-Komfort, Kure, Tranquility Series*

***What to Expect:***

The following instruction are “typical” and intended to provide clear, easy to understand method of removing the ( steel) content from the models listed above.

**Disassembly Time:** 15-20 minutes per chair (General)

*(allow additional 20-30 minutes for detailed component disassembly)*

**Tools needed:**

Personal Protective Equipment (Safety Glasses)

Wrenches/Ratchet w/sockets (7/16”, 1/2”)

Screwdrivers (Phillips #2 - #3)

Staple Puller

Utility Knife (to save time and minimize risk of injury, cut around upholstery staples, when possible)

**Material Content:**

Wood

Metal (♻️steel)

Plastic

Poly Foam

Textile (fabric/vinyl)

Misc. Urethane/steel (arm caps), electronic components (power lift/recliner), rubber (casters)

**Component Content:**

Upholstered Arms (plywood frame w/staples, poly foam, textile w/staples (fabric/vinyl), arm caps (solid wood or urethane/steel)

Upholstered Back (plywood frame w/staples, poly foam, springs w/clips (steel), textile w/staples (fabric/vinyl), mounting brackets (steel)

Upholstered Seat (seat box w/spring/clips (steel), poly foam, textile w/staples (fabric/vinyl)

Upholstered Kick-out/Safety board/Mid Ottoman (plywood board w/t-nuts (steel), poly foam, textile w/staples (fabric/vinyl)

Upholstered Kick-plate (plywood board w/t-nuts (steel), poly foam, textile w/staples (fabric/vinyl)

**Mechanism Types:**

**Glider/Recliner:** L/R side asm (steel), cross/drive tubes (steel), drive tube bushings (plastic), operating handle (plastic), hardware (springs/bolts/nuts/screws).

**Rocker Wood Base (only):** Base/Cam (solid wood w/staples), mounting brackets (steel), cam spring asm (steel)

**Recliner/Rocker (wood base):** Rocker Wood Base (same as above), L/R Side Asm (steel), cross/drive tubes (steel), drive tube bushings (plastic), operating handle (plastic), hardware (springs/bolts/nuts/screws).

**Mobile Rocker/Recliner:** L/R Side Asm (steel), cross/drive tubes (steel), drive tube bushings (plastic), operating handle (plastic), rocker locking base/platform (steel), rocker cam (solid wood), cam spring asm (steel), caster mounting base (steel), caster wheel/lock (rubber/plastic), hardware (springs/bolts/nuts/screws).

**Recliner:** L/R side asm (steel), cross/drive tubes (steel), drive tube bushings (plastic), operating handle (plastic), hardware (springs/bolts/nuts/screws).

**Mobile Recliner:** L/R Side Asm (steel), cross/drive tubes (steel), drive tube bushings (plastic), operating handle (plastic), platform (steel), caster mounting base (steel), caster wheel/lock (rubber/plastic), hardware (springs/bolts/nuts/screws).

**Power Recliner:** L/R side asm (steel), cross/drive tubes (steel), drive tube bushings (plastic), hardware (springs/bolts/nuts/screws) electric motor (Aluminum/plastic/steel/electronics), hand controller/power cord/transformer (plastic/electronics)

**Power Lift:** L/R side asm (steel), cross/drive tubes (steel), drive tube bushings (plastic), hardware (springs/bolts/nuts/screws) electric lift motor (Aluminum/plastic/steel/electronics), hand controller/power cord/transformer (plastic/electronics)

**Optional Components:**

**Trendelenburg:** Base/lever asm/springs (steel), drive tube/handle (steel), drive tube bushings (plastic), hardware (bolts/nuts/screws).

**Cable/Gas Release:** Mounting brackets (steel), cross tubes (steel), cable asm (steel/plastic), handle asm (plastic), hardware (bolts/nuts/screws)



## **Recliners (Non-Medical):** (con't)

### **Back Removal:** (Recliners)

- Lift lower flap, pull out on both (L/R) release tabs
- Remove back assembly
- Remove mounting brackets and (4) bolts (phillips screw driver)

### **Kick-out/Mid Ottoman** (safety board) **Removal:** (Recliners)

- Place unit "up side down" and fully extend mechanism
- Remove (8) mounting bolts (phillips screw driver)
- Remove Kick-out and Mid Ottoman boards

### **Handle Removal:** (Recliners)

- Place unit "up side down" and fully extend mechanism
- Remove drive tube mounting bolt from each side bracket (7/16" socket)
- Slide out drive tube w/handle, then remove mounting screw from handle from drive tube

### **Cable Release Mechanism Removal:** (K0107 showing)

- Place unit on it's back side (bottom mounting bolts are accessible)
- Remove (4) mounting bolts from center cross rail (phillips screw driver)

Mid Ottoman  
→

Kick-out  
→

Center Cross bar  
→

- Remove (3) mounting bolts from each back mounting bracket

Back Bracket  
→

- Remove cable end from release lever
- Remove cable mechanism (as a whole unit)

### **Mech Assembly Removal:**

- Place unit on it's back side (bottom mounting bolts are accessible)
- Remove (4) mounting bolts (phillips screw driver)
- Remove seat box/mech assembly

K0010  
→

- Remove (4) mounting bolts from seat box (phillips screw driver)
- Remove seat box w/mechanism (as whole unit)

K0107  
→



**Recliners (Non-Medical):** (con't)

**Seat Box Removal:** (*upholstered seat not showing*)

- Place seat box “up side down”
- Remove (2) mounting bolts from front/back (*phillips screw driver*)
- Remove ( steel) seat box w/L/R side assembly (as whole)

**Base Assembly Removal:**

- Place unit on it's side (*resting on outside arm*)
- Remove mounting and bolts (*phillips screw driver*)
- Remove base assembly

Front  
→

Back  
→

