



# Field Service - Recliner Knob Replacement Kit P# SUB107914

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8/14/2023

# Tools needed



Safety Goggles



Diagonal Cutter pliers &  
Long nose pliers



Flat Head  
Screwdriver



Kit P# SUB107914 –  
Replacement Parts

## Field Service – Knob detached from Mechanism



# Instructions



Step 1:

Use long nose pliers to bend any of the three tabs on the retaining clip.



Step 2:

Use side cutter pliers to hold the tab and roll the retainer clip over the spindle.



Step 3:

Use a flathead screwdriver, if needed, to pry off the retainer clip.



# Replacement Kit

Recliner Knob  
#SUB106083

Recliner Knob Cover  
#SUB106084



Retaining Disk  
#SUB107913

E-Clip  
#SUB160006

# Installation



Spindle Plate

Place Recliner Knob over  
Spindle Plate.  
*(Pointed features must match  
when Knob is assembled to  
Spindle Plate)*

Rearview of the Knob is shown



# Installation



Step 4:

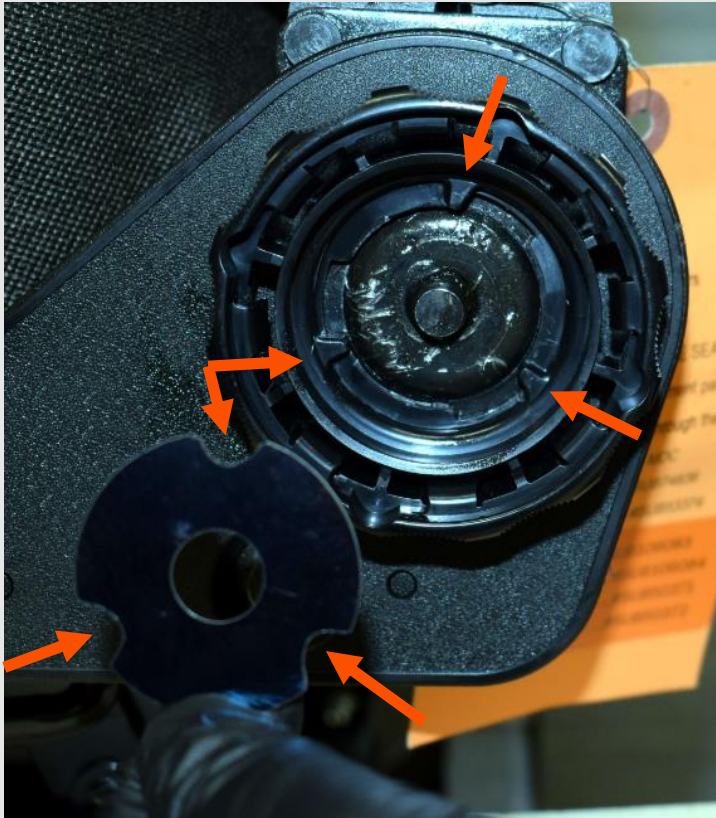
Knob assembled on Spindle Plate



Step 5:

Slightly rotate Knob left and right to ensure Knob is positioned properly

# Installation



Step 6:

Place Retaining Disk to Knob



Step 7:

Three notches on Retaining Disk to match with three protrusions on Knob



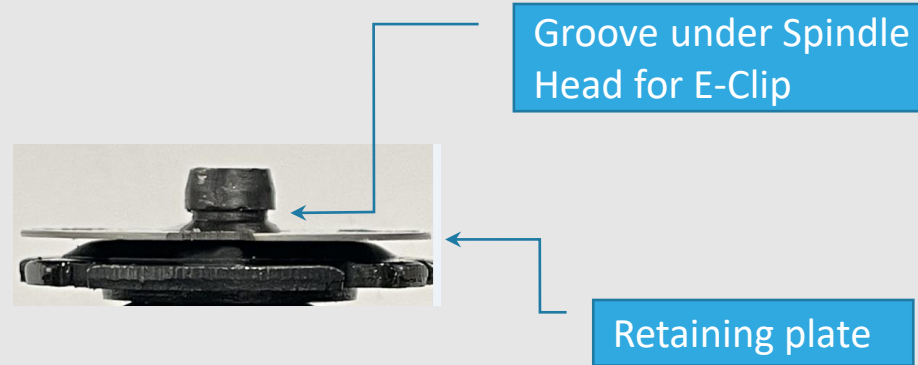
# Installation

Recliner Knob not shown for visual purpose



Step 8:

Slide E-Clip under Spindle Head with the flathead screwdriver.



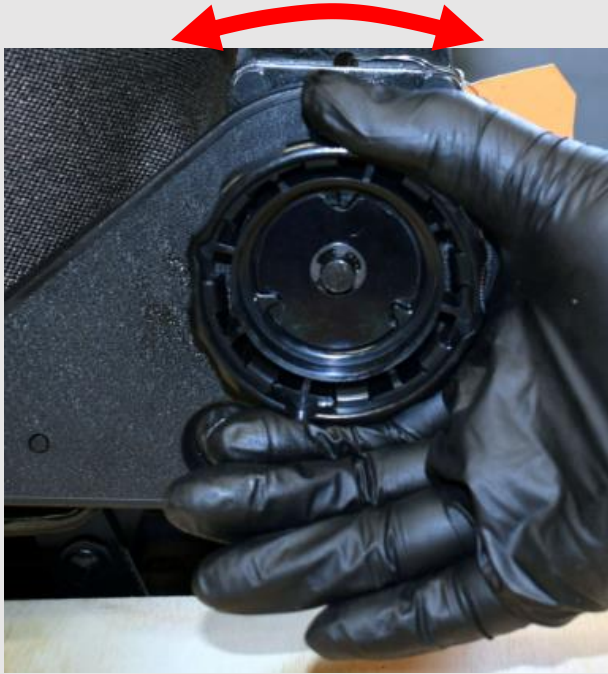
**Note!** Retaining Plate needs to be pushed down for E-Clip to slide under the groove.

Ensure E-Clip's proper placement under the groove by gently pull Knob outboard.



Assembled

# Installation



Step 9:

Rotate Knob left and right for proper function.



Step 10:

Assemble Recliner Knob cover



Knob is replaced