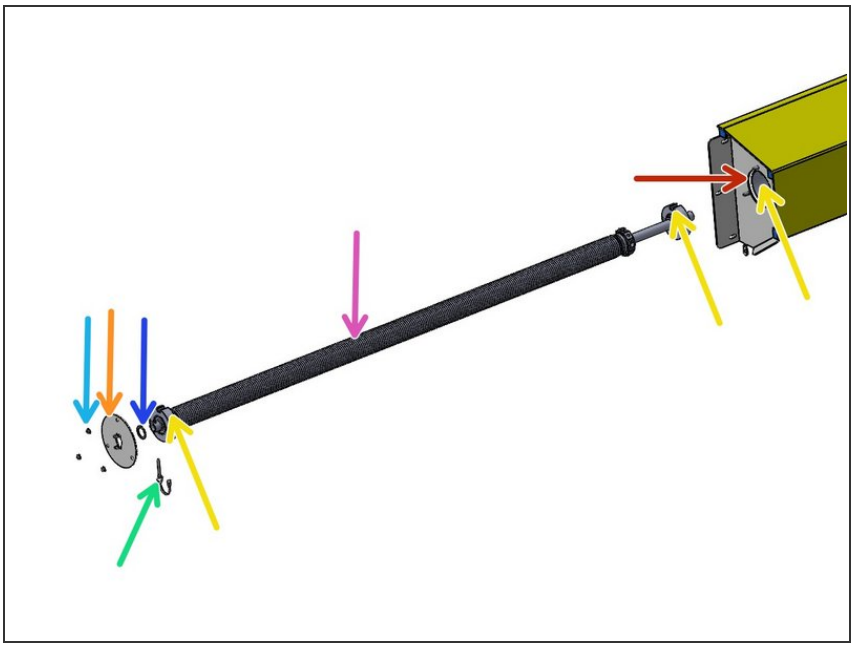
X207 G2 Spring Counterbalance Installation

Written By: Todd Lucas

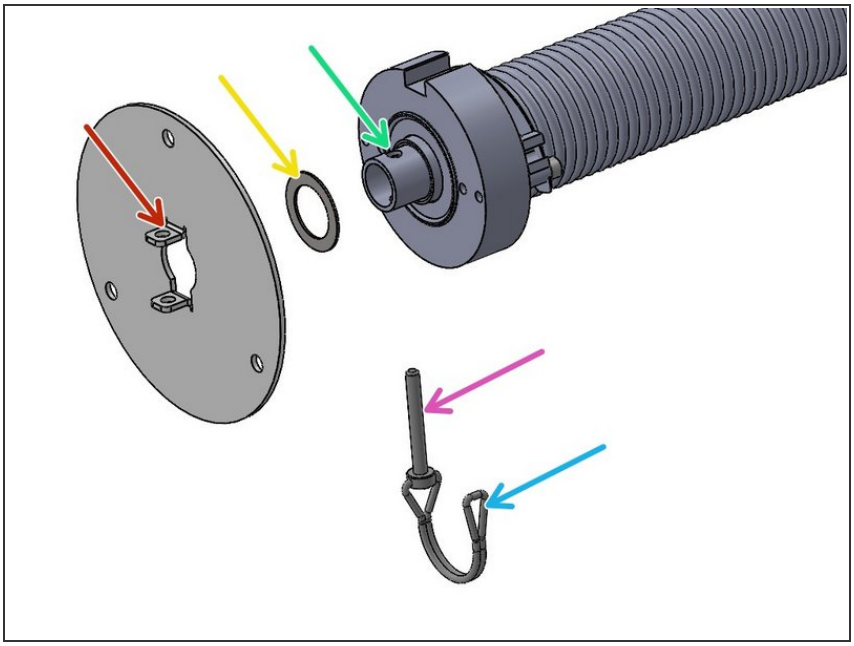


Step 1 — Spring Counterbalance Part Identification



- Roll Tube in Header Assembly
- Counterbalance Assembly
- Metal Washer
- Spring Mounting Plate
- Flanged Nuts (3)
- Connecting Pin with Clip
- Alignment Tab and Grooves

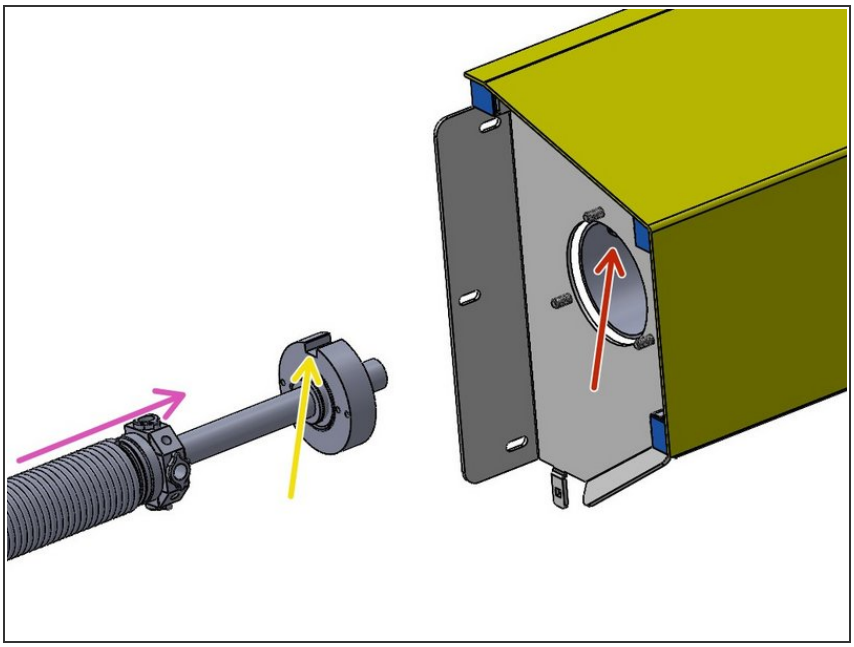
Step 2 — Pin Parts together (as needed)



- Slide the Metal Washer onto the Shaft
- Align the Holes of the Mounting Plate Flanges
  - with the Hole in the Tube of the Counterbalance Assembly.
- Slide the Pin through the Holes.
  - Fasten Clip to retain the Pin.

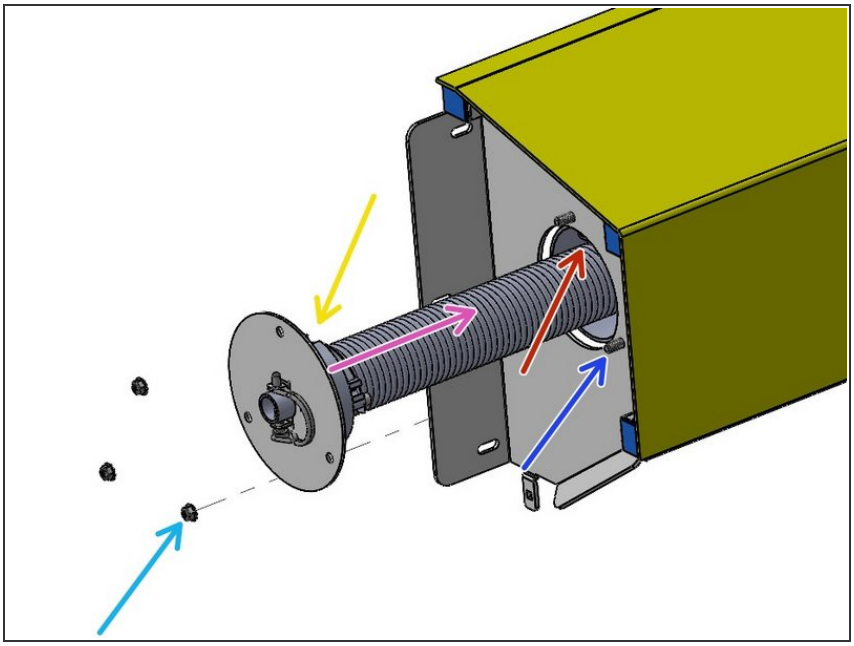
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Step 3 — Insert Counterbalance Assembly



- Align the Groove on the end of the Counterbalance
  - with the Tab inside of the Roll Tube.
- Slide the Counterbalance Assembly into the Tube.

Step 4 — Secure the Counterbalance Assembly



- Align the second Hub Groove
  - with the Tab on the Roll Tube
  - then fully insert the Counterbalance Assembly.
- Fasten the three Flanged nuts securely
  - to the Studs on the Header Mounting Bracket.