



Repair Kit Guide for Glass or Pitcher Fillers

16-136L



ROYAL SERIES

Table of Contents

This manual is organized into the sections listed below.

1	16-136L Labeling	3
2	Aerator Replacement	4
3	Push Lever Barrel Screw Replacement	5
4	Push Button & Clip Replacement	6
5	Flow Control Replacement & Adjustment	7

WARNING: Plumbing connections should be made by qualified personnel who will observe all applicable plumbing, sanitary and safety codes.

Note: This repair kit applies to 16-135L, 16-137L, 16-138L and 16-139L

16-136L Labeling

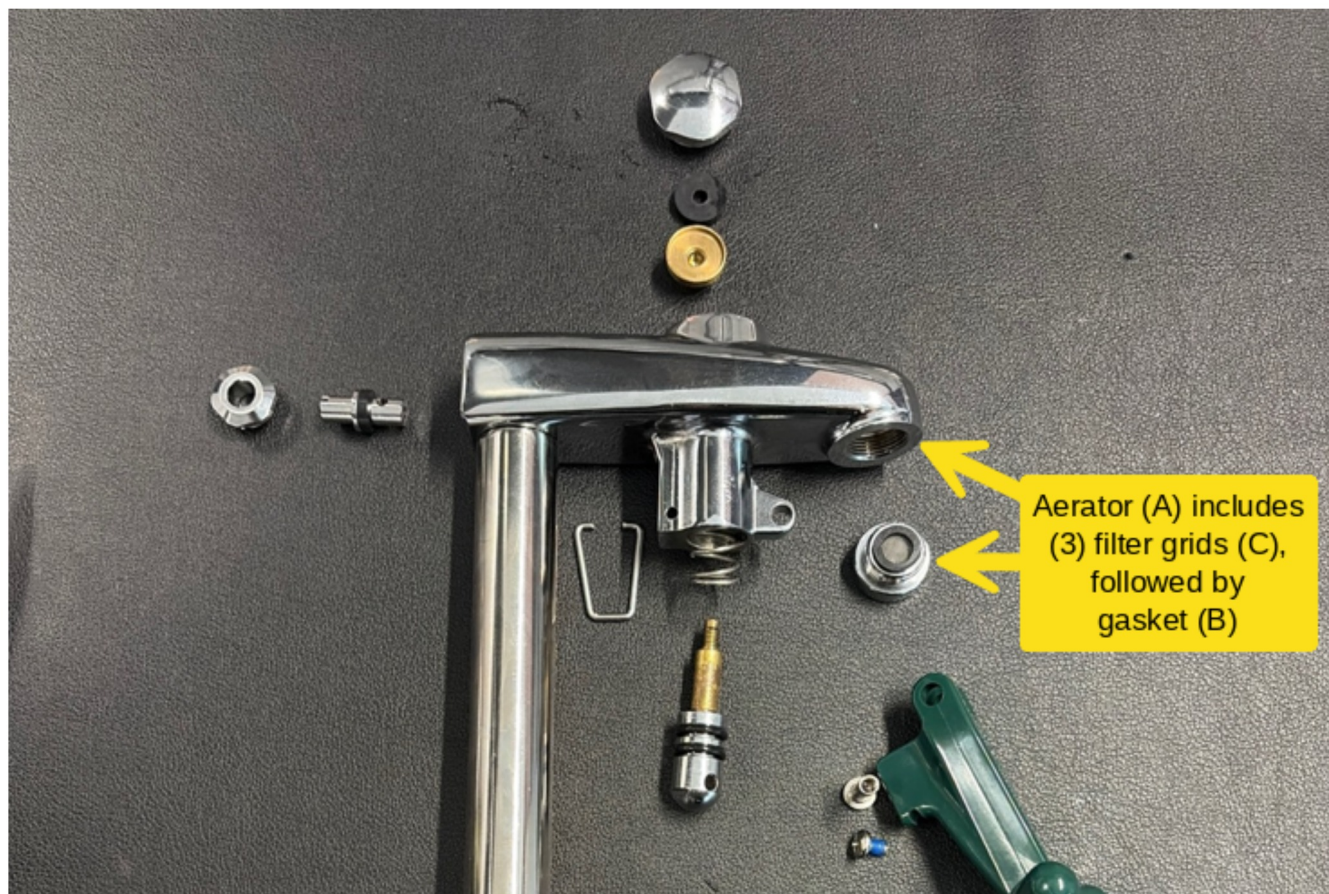


RECOMMENDED TOOLS

- Adjustable wrench
- Needle nose pliers
- Phillips screwdriver
- Flathead screwdriver

Note: This repair kit applies to 16-135L, 16-137L, 16-138L and 16-139L

Aerator Replacement

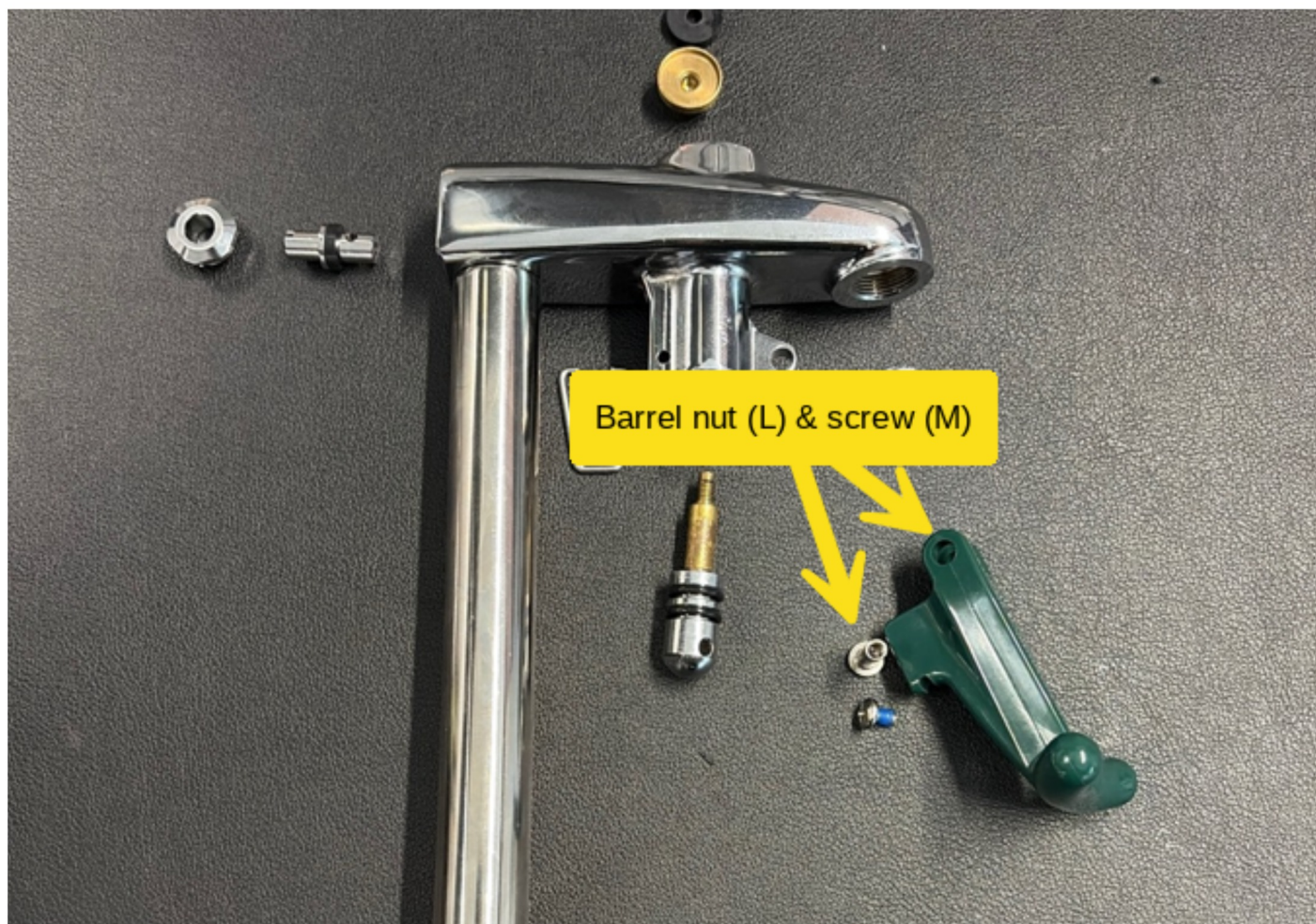


1. Remove the existing aerator by rotating it counterclockwise.
2. Install the replacement aerator (A) components by inserting the (3) filter grids (C) first, followed by the rubber gasket (B).
3. Reattach the replacement aerator (A) by rotating it clockwise and tighten it firmly.

WARNING: Plumbing connections should be made by qualified personnel who will observe all applicable plumbing, sanitary and safety codes.

Note: This repair kit applies to 16-135L, 16-137L, 16-138L and 16-139L

Push Lever Barrel Screw Replacement

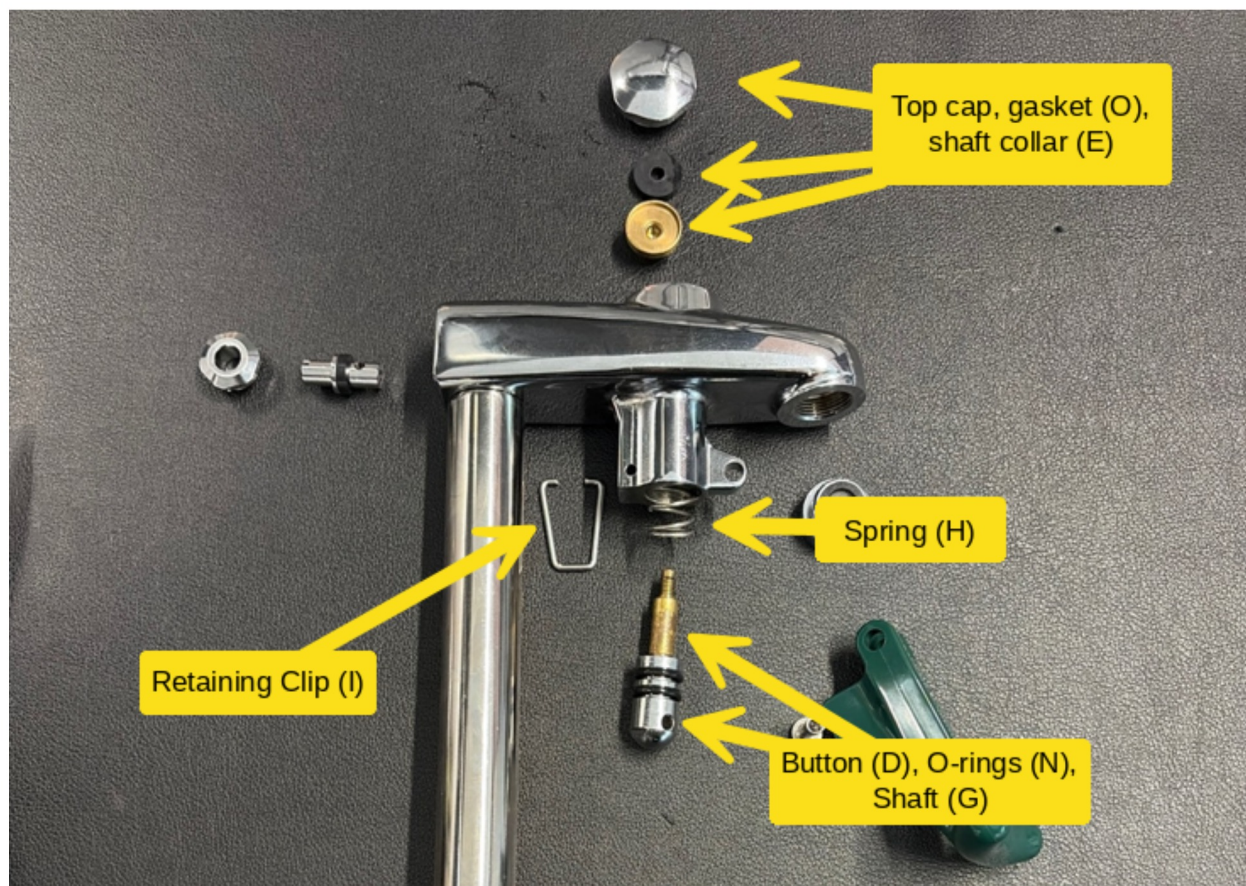


1. Hold one end of the existing assembly with a Phillips head screwdriver and loosen the screw from the opposite end using a second Phillips head screwdriver.
2. Align the holes of the green push lever with the mounting point on the faucet.
3. Insert the replacement barrel nut (L), followed by the screw (M), and tighten securely.

WARNING: Plumbing connections should be made by qualified personnel who will observe all applicable plumbing, sanitary and safety codes.

Note: This repair kit applies to 16-135L, 16-137L, 16-138L and 16-139L

Push Button & Clip Replacement

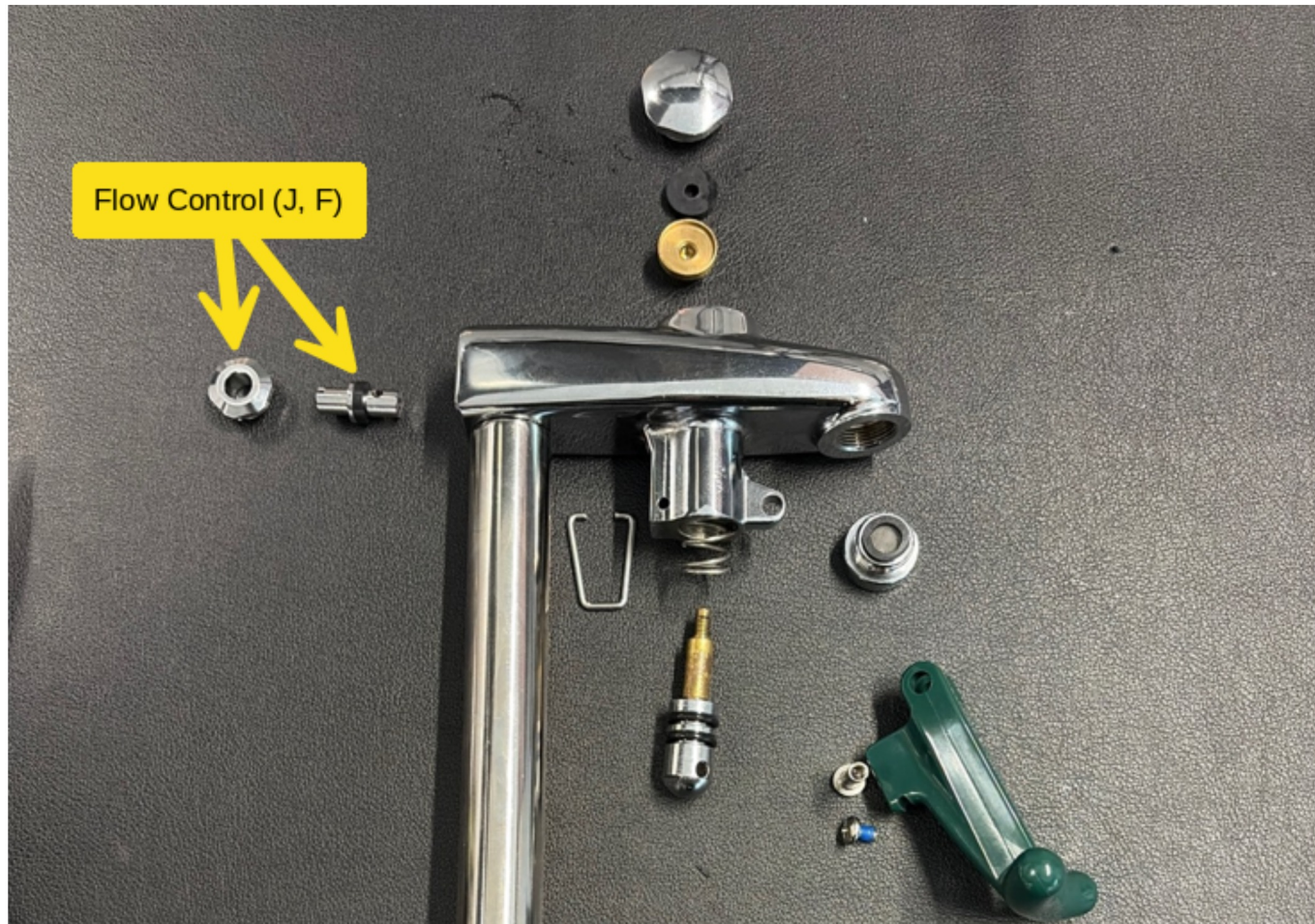


1. Ensure the main water supply line is shut off before performing any maintenance.
2. Thread the replacement brass shaft (G) into the button (D).
3. Slide the (2) replacement O-rings (N) onto the grooves of the button (D).
4. Insert the replacement spring (H), followed by the assembled button (D).
5. Place the gasket (O) inside the shaft collar (E) with the gasket facing down and insert the assembly into the top of the faucet; from below, push and secure the button (D) using needle-nose pliers on the straight edges, and from above, tighten the shaft (G) onto the button assembly with a flathead screwdriver until it stops.
6. Install the top cap from above and tighten it down securely.
7. Remove the retaining clip (I) by releasing one end and twisting it free.

WARNING: Plumbing connections should be made by qualified personnel who will observe all applicable plumbing, sanitary and safety codes.

Note: This repair kit applies to 16-135L, 16-137L, 16-138L and 16-139L

Flow Control Replacement & Adjustment



1. Ensure the main water supply line is shut off before performing any maintenance.
2. Unscrew the nut (J) and remove the flow control shaft (F).
3. Install the O-ring onto the flow control shaft (F), ensuring it is positioned on the side with the hole.
4. Insert the flow control assembly into the faucet, then install and tighten the locknut (J).
5. Adjust the water flow by rotating the flow control shaft (F) with a flathead screwdriver to increase or decrease the flow as required.