




BEFORE YOU BEGIN YOUR INSTALLATION:



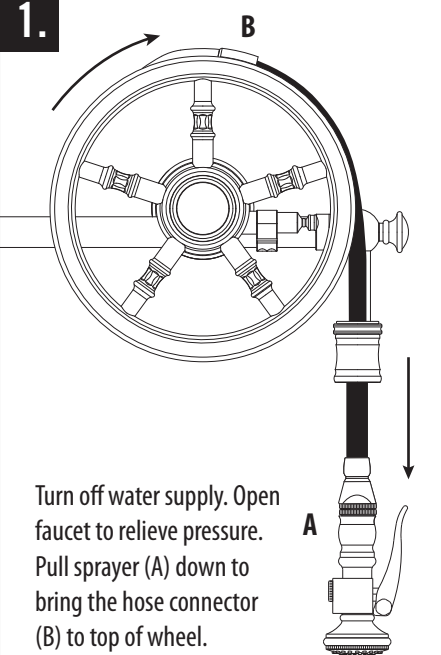
Turn off water supply.

REQUIRED TOOLS:

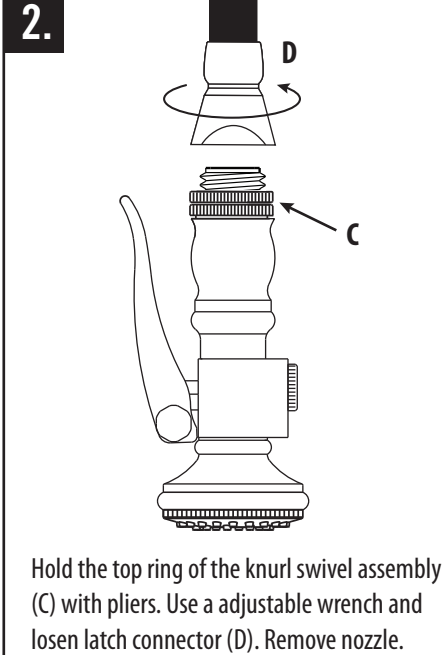
Adjustable Wrench Pliers Phillips Screwdriver

1.



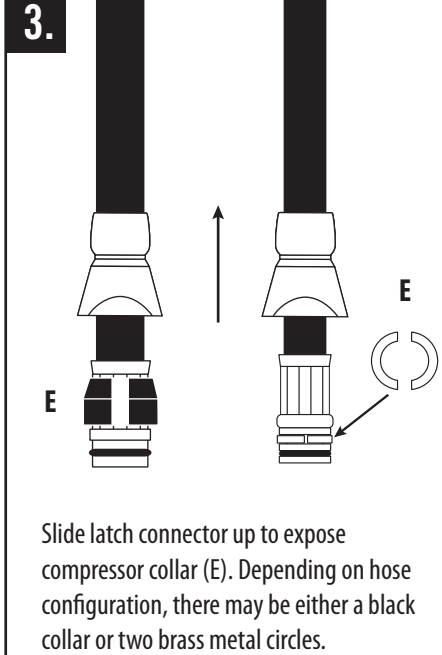
Turn off water supply. Open faucet to relieve pressure. Pull sprayer (A) down to bring the hose connector (B) to top of wheel.

2.



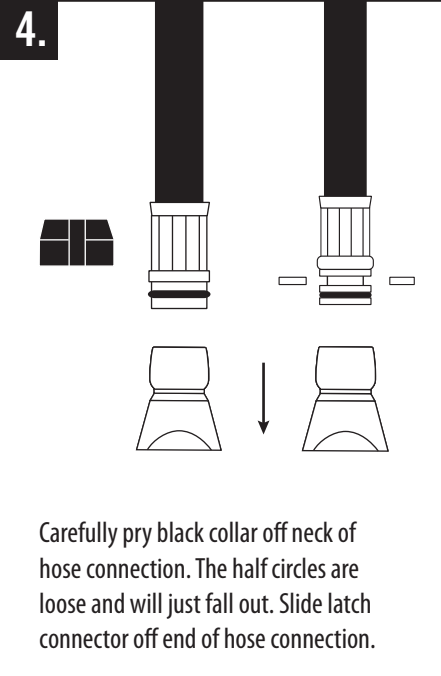
Hold the top ring of the knurl swivel assembly (C) with pliers. Use an adjustable wrench and loosen latch connector (D). Remove nozzle.

3.



Slide latch connector up to expose compressor collar (E). Depending on hose configuration, there may be either a black collar or two brass metal circles.

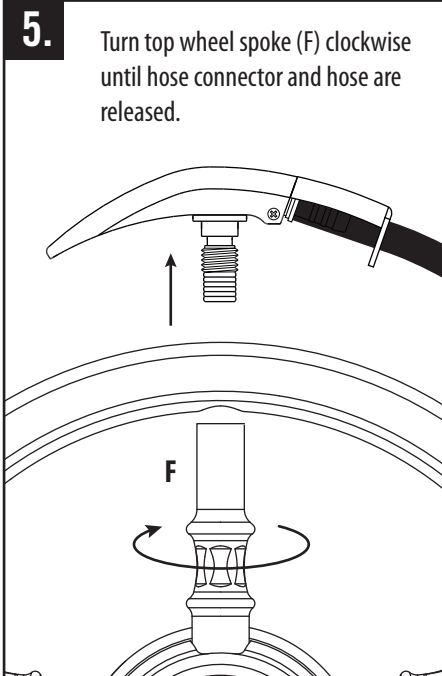
4.



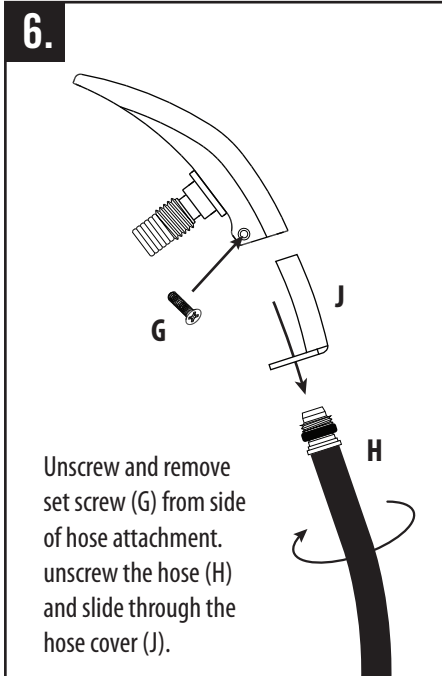
Carefully pry black collar off neck of hose connection. The half circles are loose and will just fall out. Slide latch connector off end of hose connection.

5.

Turn top wheel spoke (F) clockwise until hose connector and hose are released.



6.



Unscrew and remove set screw (G) from side of hose attachment. unscrew the hose (H) and slide through the hose cover (J).

WHEEL FAUCET HOSE REPLACEMENT GUIDE

