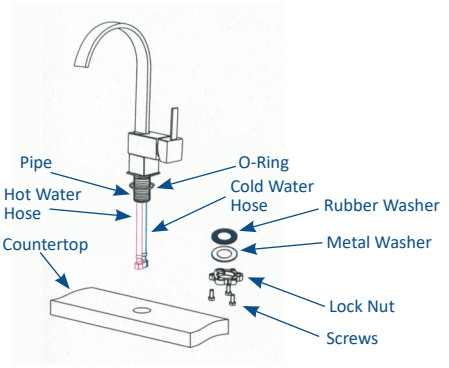
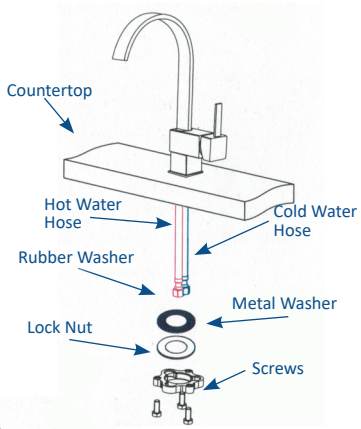
Steps to Complete Your Faucet Install

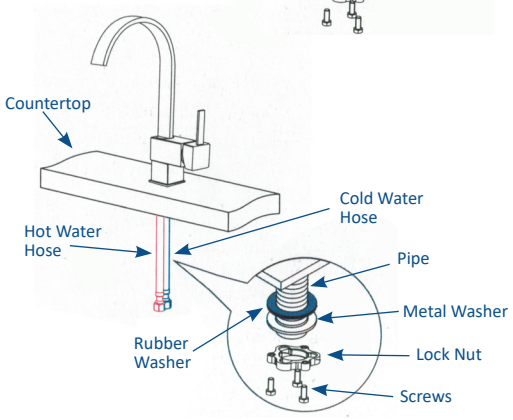
Applicable for the following Bar faucet series:

NBPF-108	NBPF-137	NKF-H08
NBPF-115	NBPF-146	NKF-H010

- **Turn the levers off** on both the hot and cold water supply lines so water will not be running through the pipes. These levers/pipes will be located under the sink in the cabinet. If replacing an old faucet turn it on in order for excess water to flow out AFTER you have turned off the levers.
- **Remove ALL hardware** off the pipe except o-ring and flexible hoses: remove rubber washer, metal washer, lock nut. If necessary, fasten the hot/cold flexible hoses into the water supply holes on the bottom of faucet. Then thread hoses and pipe (with o-ring against faucet base) through the center hole so that the o-ring is between faucet and top of counter.
- **Screw rest of hardware** onto pipe (rubber washer, metal washer, lock nut) from below counter. Tighten lock nut. Then connect hot & cold water flexible hoses to water supply lines accordingly. (*Water supply lines NOT included.*) Use plumber's tape if necessary.
- **Slowly turn the levers** on the hot and cold water supply lines to the open position to your desired flow rate. Check for leaks. Turn faucet on and allow to run for a couple minutes to get rid of any air pockets and flush debris from faucet and pipes.







Please Note:

- Review and abide by all building and plumbing codes
- Standard codes for Novatto faucets: cUPC/CSA/AB1953
- Novatto faucets need to be installed by a professional
- Hole should to be 1.5" for installation
- Max counter thickness 2"

TOOLS NEEDED FOR ASSEMBLY

(not included)



Questions, problems, missing parts? Before returning to your retailer, call our customer service department at 844.404.4242, 8:00 a.m. - 5 p.m., MT, Monday - Friday or email us at: support@novatto.com

TROUBLESHOOTING TIPS

Issue	Reason	Solution
Leakage under the handle	Lock nut has come loose; Ceramic cartridge may be clogged	Tighten locking nut; Remove cartridge, check for corrosion, mineral build-up
Water will not shut off completely	Cartridge may be clogged	Remove ceramic cartridge, check for corrosion, gunk, mineral build-up
Finish is changing color or is shiny	Abrasive cleaners, soaps or other factors constantly in contact with it.	Stop using abrasives; Replace parts
Leaking from under the body	Cracked casing inside; Supply lines may be loose; clogged cartridge	New faucet needed; Tighten supply lines; Soak cartridge 50/50 water white vinegar