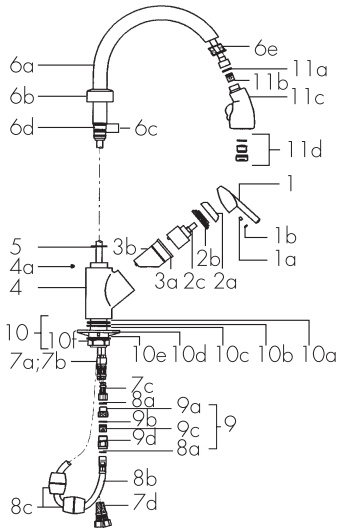




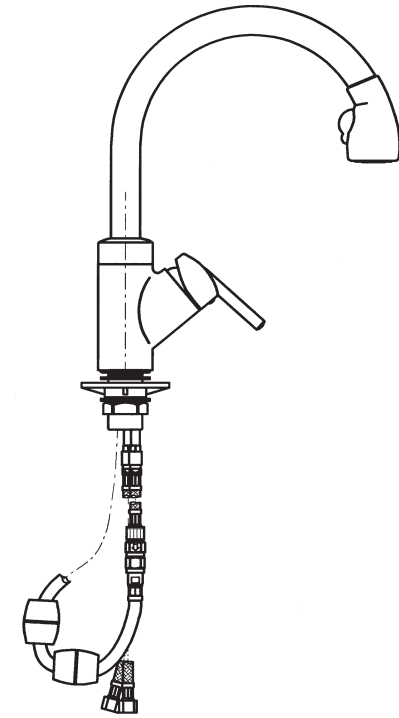
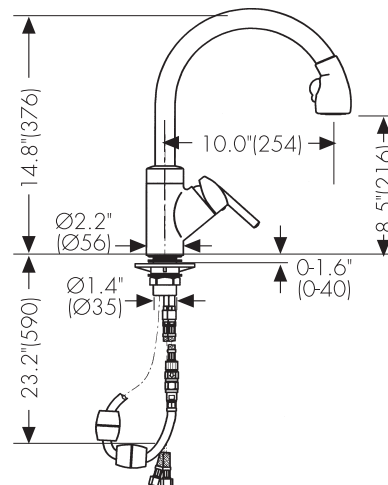
MOD. 157-090 PART LIST

1.	Lever	3312
1a.	Screw	2058
1b.	Button	1270
2a.	Cap	3303
2b.	Nut	3311
2c.	Cartridge	2809
3a.	Insert	3313
3b.	O-ring	1.78x41
4.	Body	3316
4a.	Screw	467
5.	Teflon ring	3307
6a.	Spout	3382
6b.	Cap	3376
6c.	O-ring	2.62x18.72
6d.	Teflon ring	2623
6e.	Insert	3371
7a.	Extension outlet	3326
7b.	O-ring	1.78x7.94
7c.	Supply tube	3330
7d.	Hose	2350
8a.	Fiber washer	13.7x10x1.5
8b.	Hose	3977
8c.	Counter weight	2582
9.	Check valve assy	1-3115
9a.	Nipple	3116
9b.	Fiber washer	16.5x12x1.5
9c.	Check valve	2419
9d.	Check valve body	3115
10.	Mounting nut assy	1-3333
10a.	Mounting sleeve	3304
10b.	O-ring	3.53x42.86
10c.	Rubber washer	48x38x2
10d.	Plastic base	3109
10e.	Metal washer	2258
10f.	Nut	3333
11a.	Washer screen	3381
11b.	Flow regulator w/check valve	1318
11c.	Pull-out spray	3302
11d.	Aerator set	1-680

INSTALLATION INSTRUCTIONS

MOD. 157-090 FAUCET INSTALLATION

1. Disconnect pull-out spray hose from supply tube.
Important note: Be sure that fiber washer remains in place in supply tube when reconnecting.
2. Insert faucet body into sink.
3. Remount rubber washer followed by plastic base, if necessary, and metal washer to faucet shank under sink. Remount lock nut to shank and hand-tighten.
4. Be sure the faucet is aligned properly. Make final tightening of lock nut.
5. Reconnect pull-out spray hose to supply tube, being certain that fiber washer remains in place in supply tube.
6. Connect the supply hoses to the hot and cold water supply valves. Be sure to hold the supply hoses in place when tightening the nut so as not to twist the hoses.
7. Attach 2 counter weights to hose on spout side of loop, just above bend (use screws provided).
8. Confirm that faucet operating handle is in closed position and open supply valves, check connections for leakage.
9. Disconnect spray head from hose and flush hot and cold water lines until clear to avoid problems with sprayhead operation. Reconnect spray head, confirming that rubber washer remains in place.



FAUCET ILLUSTRATION

Use this illustration to familiarize yourself with the various parts of the faucet. Be sure that all parts illustrated are included in the package. On new installations, mounting of faucet on the sink prior to sink installation will simplify faucet installation.

TOOLS NEEDED

Basic tools needed: adjustable wrench, channel pliers, screwdriver, allen key.
Helpful option: basin wrench.

REMOVE OLD FAUCET

Flush pipes thoroughly and turn off the water supplies (hot and cold water). Disconnect supply lines and remove old faucet. Clean the sink surface of putty, dirt, etc., thoroughly.