

This diagram illustrates the exploded view of a mechanical assembly. The components are arranged vertically, showing their relative positions and assembly sequence. Key components and their reference numerals are as follows:

- 23620**: A large, flanged cylindrical component with a threaded top.
- 23939**: A series of four small, thin, circular components (likely washers or spacers) stacked together.
- 13292**: A small, cylindrical component with a hexagonal base and a flange.
- 1**: A long, braided hose or cable assembly, shown at the bottom of the stack.

The diagram uses dashed lines to indicate the alignment and assembly path of the components. The reference numerals are placed to the right of the components they identify.

Exploded view diagram of a faucet assembly. The components are shown in a vertical sequence from top to bottom:

- A curved faucet handle at the top.
- Callout **23620** points to a cap or seal ring.
- A threaded ring or collar.
- Callout **03116** points to a cylindrical cartridge or stem assembly.
- A large cylindrical body or housing.
- A long, braided flexible hose or tube.
- Callout **23880** points to the lower end of the braided hose.
- Callout **13292** points to a small, curved bracket or clip and a small cylindrical pin or fastener.
- A series of stacked rings or seals at the bottom.