

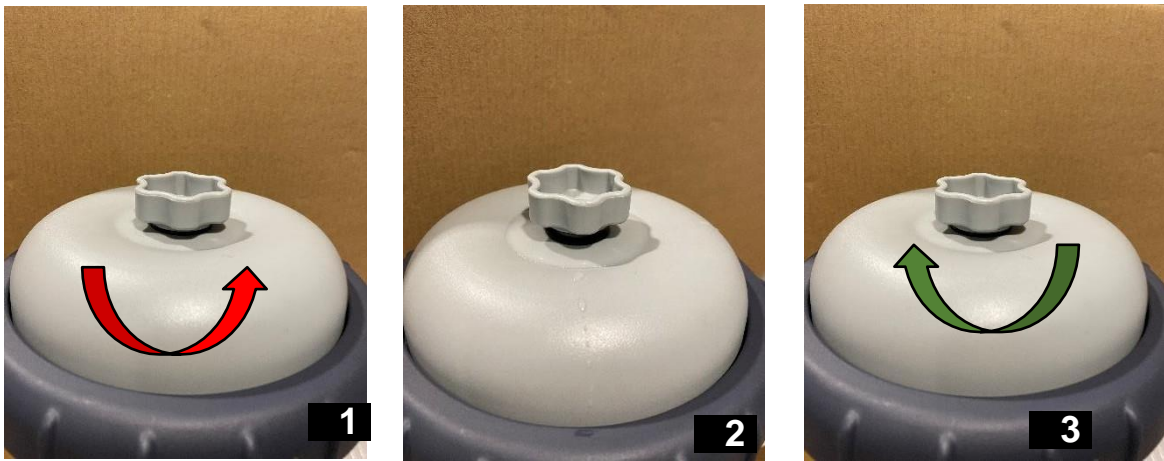


## Bleeding the cartridge filter pump

If there is a lot of air in the filtration or filter circuit, the water flow will reduce and the filtration will make a rattling sound. It may even stop working completely. The air needs to be bled in order for the filtration to work properly again. Follow the steps below:

- Step 1:** Turn off the filtration.
- Step 2:** Turn the bleeder valve on top of the filter cover counterclockwise. (Figure 1)
- Step 3:** The air should start exiting through the valve.
- Step 4:** Once the water starts exit the valve, close the valve by turning it clockwise. (Figures 2 and 3)
- Step 5:** The filtration has now been properly bled and can be turned on again.

Older type of cartridge filter systems



The bleeding process is identical with new cartridge filter systems.

