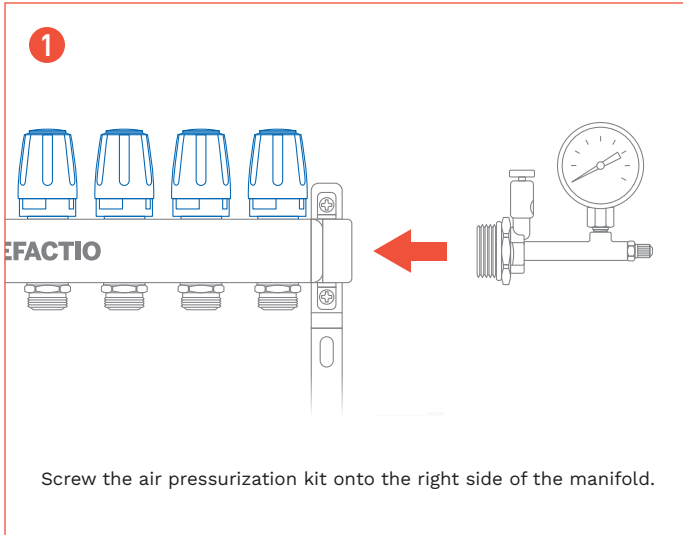
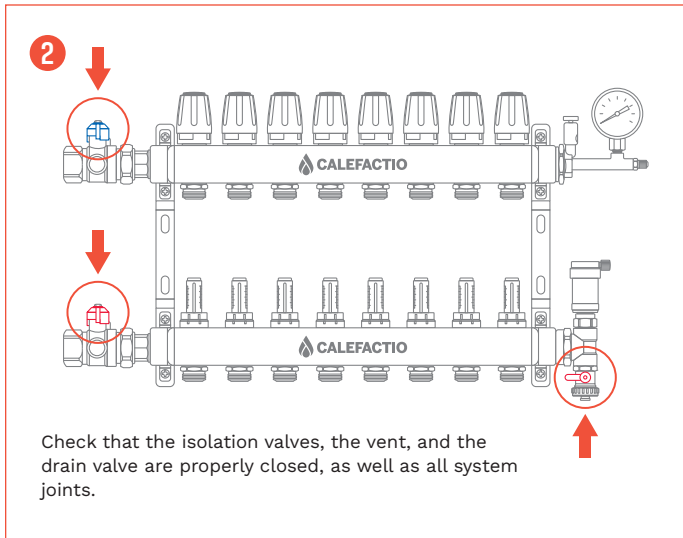


**1**



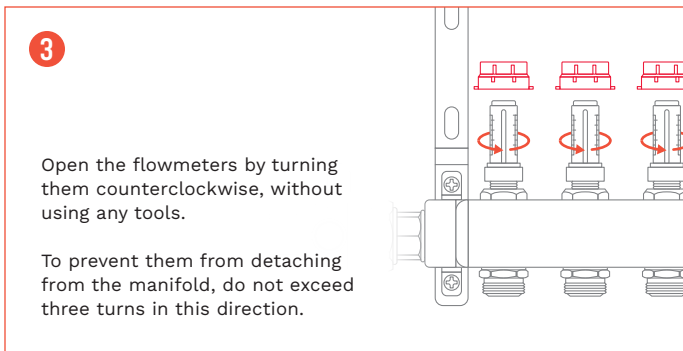
Screw the air pressurization kit onto the right side of the manifold.

**2**



Check that the isolation valves, the vent, and the drain valve are properly closed, as well as all system joints.

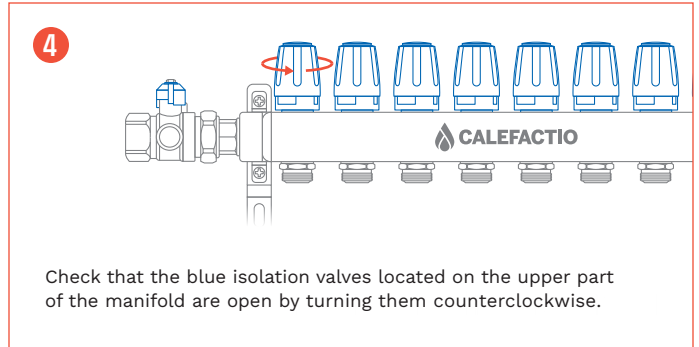
**3**



Open the flowmeters by turning them counterclockwise, without using any tools.

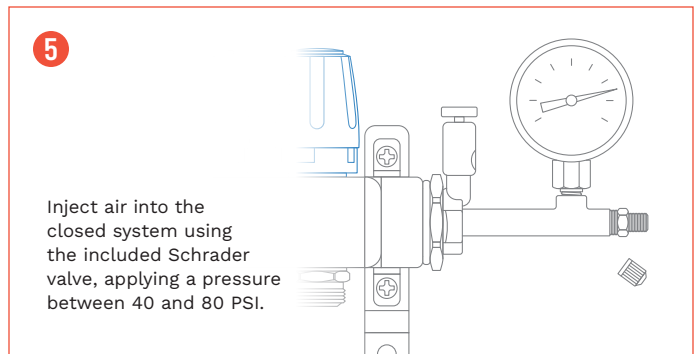
To prevent them from detaching from the manifold, do not exceed three turns in this direction.

**4**



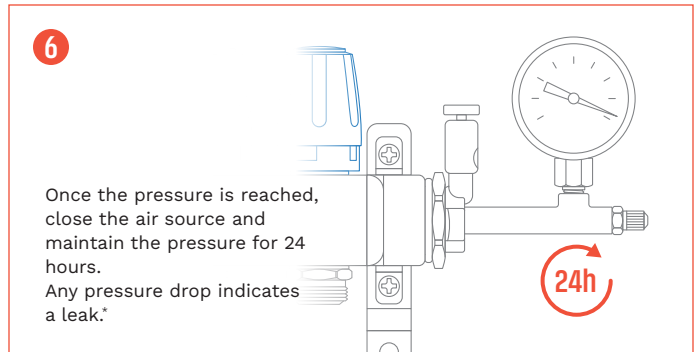
Check that the blue isolation valves located on the upper part of the manifold are open by turning them counterclockwise.

**5**



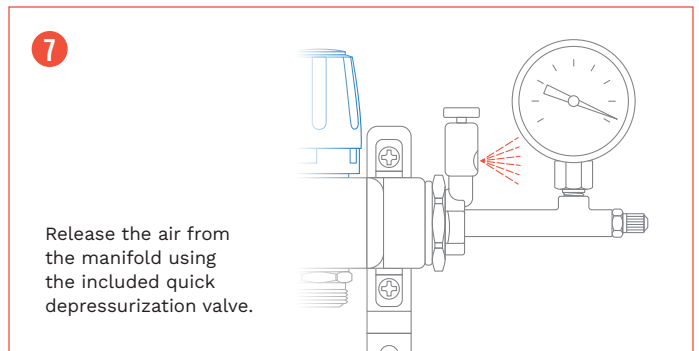
Inject air into the closed system using the included Schrader valve, applying a pressure between 40 and 80 PSI.

**6**



Once the pressure is reached, close the air source and maintain the pressure for 24 hours. Any pressure drop indicates a leak.\*

**7**



Release the air from the manifold using the included quick depressurization valve.

\*The pressure may vary depending on changes in ambient temperature.

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