WHAT IS CLAIMED IS:

1. A container, comprising:

a first part having a through hole configured to allow a tubing to pass through; and

a second part connected with the first part and comprising a sidewall and a base plate connected with the sidewall, the base plate and the sidewall together defining a containing space configured to allow a tip of the tubing to accommodate therein;

wherein the container has a first opening formed on the second part and communicated with the containing space, and the first opening is located between the first part and the containing space,

wherein the sidewall surrounds to define a second opening, the containing space is located between the second opening and the base plate, the second opening is communicated with the containing space and the first opening, and is configured to allow the tubing to pass through.

2. The container of claim 1, wherein the first part is detachably connected with the second part.

3. The container of claim 1, wherein the first part further has a positioning hole intersecting with the through hole, and the container further comprises a fastener configured to be detachably engaged at the positioning hole and to be at least partially inserted into the through hole.

4. The container of claim 3, wherein the fastener has an outer thread, the first part has an inner thread formed at an inner wall of the positioning hole, the inner thread is detachably meshed with the outer thread.

5. The container of claim 1, wherein the second part further has a connector and at least one connecting portion, the connecting portion is connected between the connector and the sidewall, and the connector is detachably connected with the first part.

6. The container of claim 5, wherein the first part has an outer thread, the connector has an inner thread, and the outer thread and the inner thread are detachably meshed with each other.

7. The container of claim 1, wherein an inner dimension formed from the surrounded sidewall at least partially increases from the second opening towards the base plate.

8. The container of claim 1, wherein a first area of a projection of the second opening on the base plate is less than a second area of a surface of the base plate facing to the second opening.