

ABSTRACT

A tap water collecting device on which a shower head can be hanged to collect the output water of the shower head has a pendant, a temperature display and a tube. By the hardware design of the surrounding on wall and the opening slot, the shower head can contact the opening slot and smoothly slide from the expanded oblique sections tapered arc sections, and be located and hanged at the stop straight section, such that the objectives of easily placing and stably fixing without falling off can be achieved. The tap water collecting device collects the cold water firstly output from the shower head, and the laterally disposed temperature display can indicate the temperature, such that the danger that the user tests the water temperature by her/his body can be avoided. Accordingly, the objectives of fixing the shower head to a location and easily collecting the water without wasting the water resource can be achieved, and the present disclosure can have benefits of recycling economic.

Figure 1