

DRAIN SECTION STRUCTURE OF TOILET STOOL

Abstract of the Disclosure

A drain section structure of a toilet stool, comprising a bowl including an upper annular rim, a water supply chamber, a trap, and a drain section; and a drain plate attached to the drain section for connecting the bowl to a drain pipe on a floor, the drain plate being provided eccentrically relative to the center thereof with a drain hole to be connected to the drain pipe, so that the position of the drain holes being able to be displaced by altering the attaching direction of the drain plate, the drain plate preferably being made of a synthetic resin material and the structure allowing easy installation on the drain pipe without changing a pipe arrangement.

