

Abstract

Problem: To provide a urinal capable of suppressing the flow speed differential between the flow speed of flush water flowing into the front side of an ascending pipe and the flow speed of flush water flowing into the back side thereof, and of suppressing the occurrence of stagnation in the flow of flush water, and of suppressing the occurrence of uric scale.

Solution Means: The present invention is a urinal 1, having a discharge trap 12, discharge trap 12 includes a horizontal pipe 42; the top portion of horizontal pipe 42 is formed by a return flow path-forming portion at the bottom end of the shared wall; and a resistance portion 42b for slowing the flow speed of flush water flowing in the vicinity of this bottom portion is formed at the bottom portion of the horizontal pipe.

Selected Drawing: Fig. 3