

Dual Flush Toilet Actuating System

ABSTRACT

The present invention discloses a wall-mounted dual flush toilet-actuating system controlled by dual flush toilet button. The dual-flush toilet button comprises a partial flush toilet button and a full flush toilet button embedded on a metal plate. The
5 partial flush toilet button further comprises an operating member having a rod perpendicularly mounted thereto. As the partial flush toilet button is pressed, the rod simultaneously presses a lever positioned on top of the rod. The lever, which is mounted on a beam structure mounted on the backside of the metal plate,
10 simultaneously presses against an activation stem of a water valve provided in the beam structure. As the activation stem is activated, the water valve is then open and water flush is discharged into a toilet bowl accordingly.

(Fig. 3)