Abstract

A Button Assembly for Controlling Flushing Volume

There is provided a button assembly for a flushing system. The button assembly comprises a flush valve having a piston and a first lever extending from the piston. The button assembly has a knob which is rotatable about a longitudinal axis of the knob. The button assembly has a first plunger rod configured to bear against the lever and is operatively connected to the knob. The plunger rod is configured to move in a linear direction towards or away from the piston when the knob is rotated about its longitudinal axis. The knob is configured to slidably engage and push the lever when a force is applied to the knob in a direction towards the lever

FIG. 3A