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ABSTRACT

The present invention discloses a dual flush cistern mechanism for an internal cistern. The cistern is mounted between the front and rear layers of a frame wall. The cistern is also located between a pair of adjacent studs of the frame wall. The mechanism includes pivoted flush actuating levers and a pivotally mounted latch arm all of which pivot in substantially vertical planes which are substantially parallel to the front and rear layers of the frame wall.

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