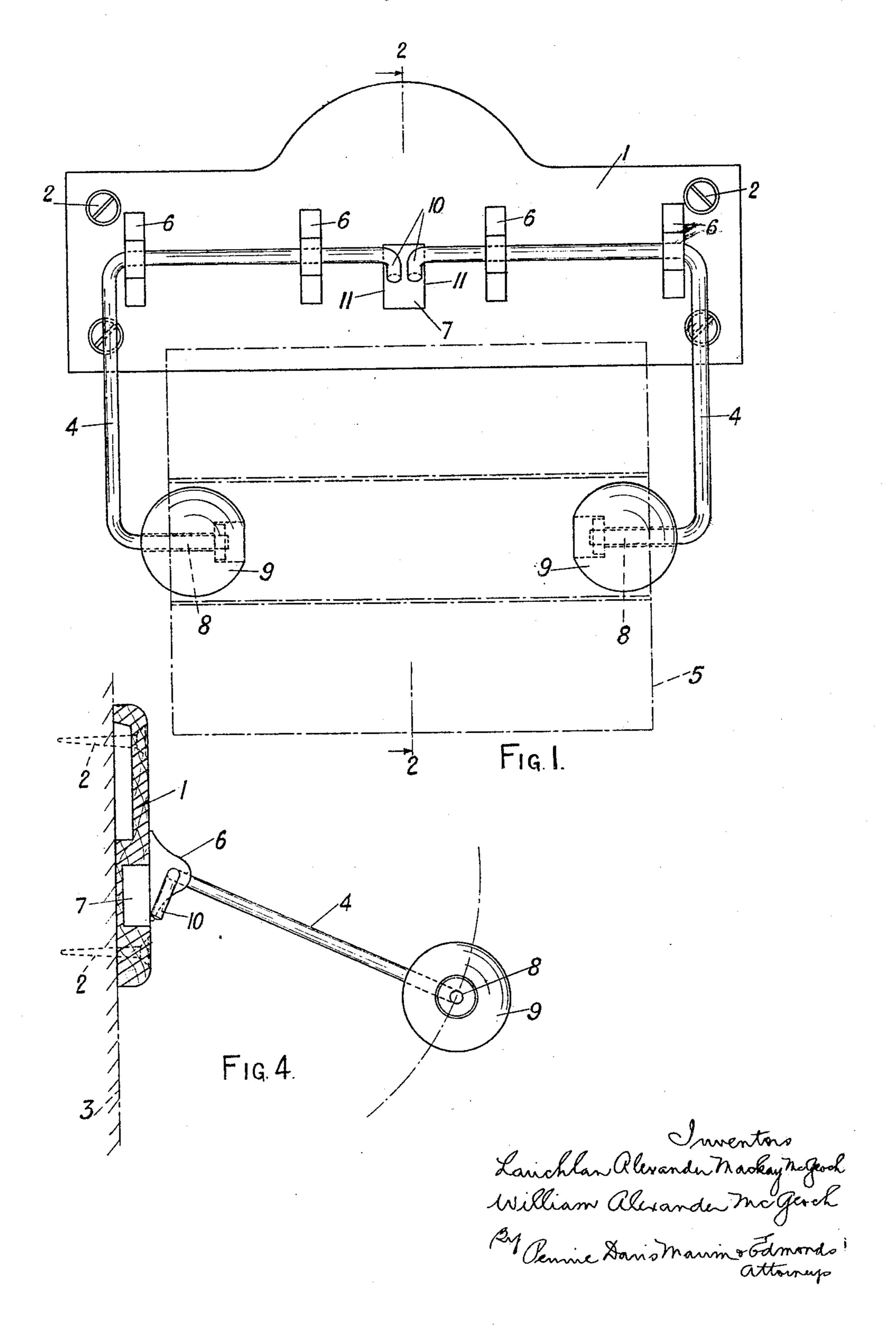
L. A. M. MCGEOCH ET AL.

TOILET ROLL HOLDER

Filed April 25, 1932

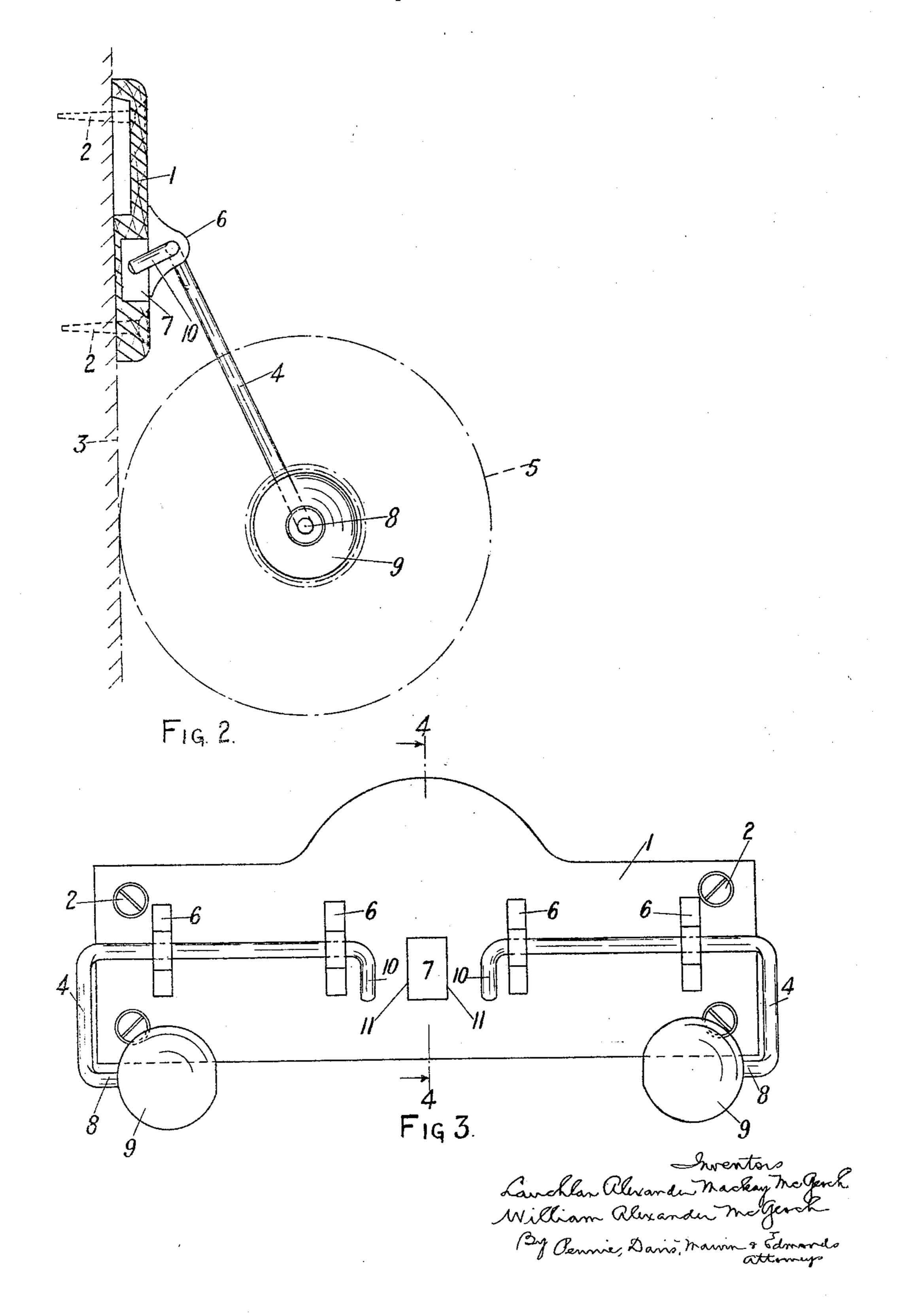
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LAUCHLAN ALEXANDER MACKAY MCGEOCH AND WILLIAM ALEXANDER MCGEOCH, OF GLASGOW, SCOTLAND

TOILET ROLL HOLDER

Application filed April 25, 1932, Serial No. 607,463, and in Great Britain March 7, 1932.

This invention relates to toilet roll holders of the type including a plate associated with means for attachment to a wall or the like and a bail of which the body portion is mounted in apertured lugs on the plate and of which the arms are equipped with means for supporting the toilet roll.

In a toilet roll holder of this type as constructed heretofore the bail comprises an in-10 tegral piece of resilient wire which requires to be bent when it is desired to insert a toilet roll between its ends.

proved toilet roll holder including a bail against the outer face of the plate and supwhich comprises two separable sections each port the bail sections in raised position. 60 equipped with roll-carrying means and mov- When the sections are restored to normal able into a position in which the toilet roll position as shown in Figs. 1 and 2, separation may be inserted between the ends of the bail, means preventing relative displacement of the sections when the sections are in the normal position when carrying the roll and means operable when the sections are separated for holding the sections in position to receive the roll.

In the drawings Fig. 1 is a front elevation of the toilet roll holder showing the rollcarrying means in operative position, Fig. 2 a section on the line 2—2 of Fig. 1. Fig. 3 is a front elevation showing the roll-carrying means in inoperative position and Fig. 4 is a section on the line 4—4 of Fig. 3.

plate 1 attached by means of wood screws 2 with a crank adapted for co-operation with to a wall 3 and a bail 4 mounted on the plate 1 and having arms which are equipped with journalled one on the free end of each of 80 means for supporting the toilet roll 5.

The plate 1 is equipped with aligned apertured lugs 6 and is formed with an aperture 7. The bail 4 is divided substantially midway between its ends to form two bail sections each presenting at its free end a journal 8 to receive roll-carrying means comprising a spherical mandrel 9. The body portions of the bail are slidingly and rotatably position such that said mandrels are paced mounted in the lugs 6.

Each bail section is formed at its inner end with a crank 10 adapted for co-operation with the aperture 7. The arrangement is such that, in the operation of inserting the toilet roll 5 between the free ends of the bail, 50 the sections may be rocked from the position shown in Figs. 1 and 2 into the position shown in Figs. 3 and 4 such that the cranks 10 vacate the aperture 7 and then are slid endwise into a position such that the man- 55 drels 9 are spaced to an extent sufficient to permit passage of the roll therebetween and The present invention provides an im- such that the ends of the cranks 10 abut of the sections is prevented by engagement of the cranks 10 with the lateral boundaries 11 of the aperture 7.

The depth of the aperture 7 is such as to permit swinging movement of the cranks to correspond with the normal swinging movement of the bail sections.

We claim:— A toilet roll holder comprising, in combination, a plate equipped on its outer face with aligned apertured lugs and formed with an aperture, a bail slidingly and rotatably mounted in said lugs and divided substan- 75 tially mid-way between its ends to form two The toilet roll holder shown includes a bail sections each formed at its inner end said aperture, and roll-carrying mandrels said sections, said sections being capable of performing movements relatively to said plate such that, in the operation of inserting said toilet roll between said mandrels, said sections may be rocked about 85 said apertured lugs into a position such that said cranks vacate said aperture and then slide endwise through said apertured lugs into a to an extent sufficient to permit passage of 90

said roll therebetween and such that the ends of said cranks abut against said outer face of said plate and support said mandrels in raised position and, in the operation of re-5 storing said sections to normal position, said cranks are caused to enter said aperture and to engage the lateral boundaries of said aperture so as to prevent separation of said sections.

In testimony whereof we have signed our names to this specification.

LAUCHLAN ALEXANDER MACKAY McGEOCH.

WILLIAM ALEXANDER McGEOCH.