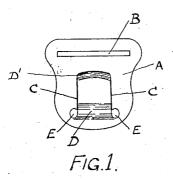
W. C. McKNIGHT ET AL
DEVICE FOR HOLDING OR RETAINING SANITARY TOWELS OR SUCH
LIKE ARTICLES IN POSITION
Filed July 19, 1922



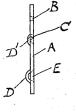
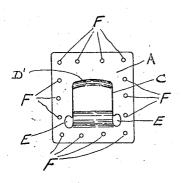


FIG2.



D'A E

FIG.3.

FIG.4.

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UNITED STATES PATENT OFFICE.

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DEVICE FOR HOLDING OR RETAINING SANITARY TOWELS OR SUCH LIKE ARTICLES IN POSITION.

Application filed July 19, 1922. Serial No. 576,071.

To all whom it may concern:

Be it known that we, WILLIAM COLERAINE McKnight, of 5 Oswald Street, Glasgow, Scotland, and James Murray Allan, of 5 Oswald Street, Glasgow, Scotland, subjects of the King of Great Britain and Ireland, have invented certain new and useful Devices for Holding or Retaining Sanitary Towels or Such like Articles in Position, of which 10 the following is a specification.

Our invention relates to a device in which modified form. there is a slot for attachment to the belt for holding or retaining sanitary towels or such like articles in position of the kind wherein 15 the use of pins, buttons and such like acting as fasteners are dispensed with and has for its object to provide one of a very simple and efficient nature and ensuring absolute safety to the wearer of the towel from be-coming unfastened while the body is in motion or in any position whatsoever.

According to our invention, the device consists of a plate or the like of any convenient shape or size of celluloid or other 25 suitable material having a rectangular slot for attaching same to the tapes in the body belt and with a tongue portion at its lower end to form a space between the tongue and the rest of the plate constituting a channel for the tape of the towel stamped out from the plate engaging the towel and locking same in position whereby it cannot unknowingly become detached. The tongue acts as a spring clip and allows of easy adjustment to attach or detach the towel from the device. A raised portion is also provided at top of tongue-piece to facilitate the attachment of the tape.

In place of the slot as before described we 40 may provide a series of holes or perforations all round the plate so that it can be readily

sewn on to the body belt, or the device may be otherwise suitably attached to the belt.

In order that our invention may be properly understood and readily carried into 45 effect, we have hereunto appended one sheet

of drawings, of which
Figure 1 is a front elevation illustrating our invention.

Figure 2 is an end view.

Figure 3 is a front elevation of a slightly

Figure 4 is an end view.

Referring to Figures 1 and 2 of the drawings, A is the plate, B the slot, C the tongue 55 and D the raised portion which forms a channel for the tape and which tape becomes locked in the spaces E formed at bottom of tongue piece C at the same time admitting of freedom of the body without any fear 60 of the towel becoming detached. D' is the raised part at upper end of tongue-piece C.

Referring to Figures 3 and 4, the construction is the same with the exception of there being no slot for attachment but a 65 series of holes or openings F formed on the face of the plate A.

A device for securing sanitary towels and the like in position comprising a plate hav- 70 ing means to facilitate attachment of the same to a belt and also having a tongue stamped therefrom, said tongue having a raised portion at its free end, a transverse groove in one side adjacent its fixed end to 75 receive a tape, and said plate having a hole formed therein at each end of the groove. In testimony whereof we affix our sig-

natures.

WILLIAM COLERAINE McKNIGHT. JAMES MURRAY ALLAN.