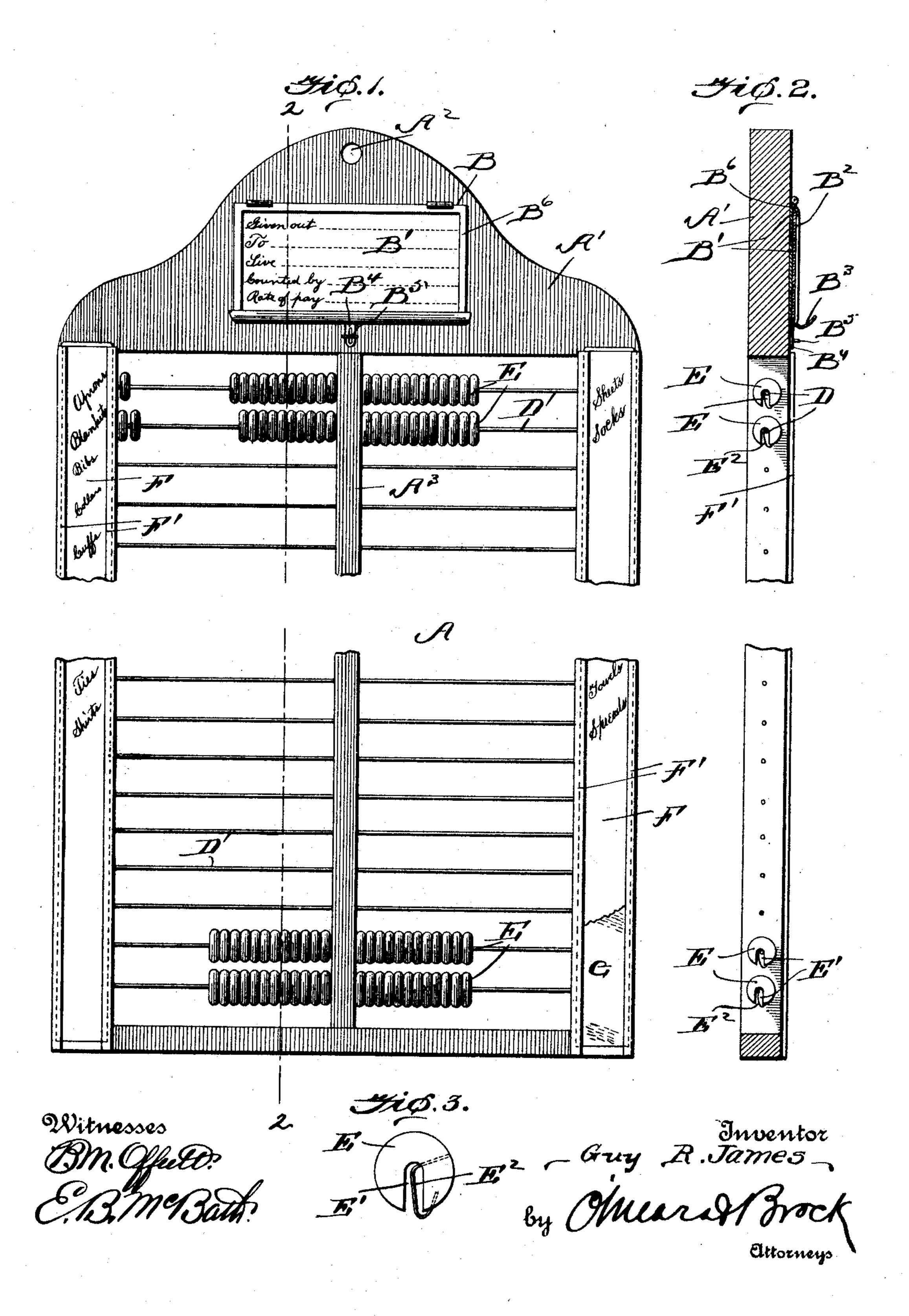
G. R. JAMES.

LAUNDRY REGISTER.

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UNITED STATES PATENT OFFICE.

GUY REYNOLD JAMES, OF ROME, MISSISSIPPI.

LAUNDRY-REGISTER.

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To all whom it may concern:

Be it known that I, Guy Reynold James, a citizen of the United States, residing at Rome, in the county of Sunflower and State 5 of Mississippi, have invented a new and useful Improvement in Laundry-Registers, of which the following is a specification.

This invention relates to a device by which a record is kept of washed goods given out 10 for laundry purposes; and the object of the invention is a device of this kind by which a record can be readily kept which will show at once the amount and nature of the work given out, to whom it was given, and whether 15 all or any part has or has not been returned.

The device herein shown and described is designed to take the place of a written slip

now in use.

The invention consists in the novel fea-20 tures of construction hereinafter fully described, pointed out in the claims, and shown in the accompanying drawings, in which—

Figure 1 is a face view of the device, the central portion being broken away. Fig. 2 25 is a section on the line 2 2 of Fig. 1. is a side view of one of the counters.

In the drawings, A represents a suitable frame carrying a headboard A', which is perforated at A², so that the device can be read-30 ily hung upon a nail or hook and the frame A provided with a vertical longitudinal cross-

bar A³, dividing it into two sides.

A frame B is placed on the headboard A' and holds a slate B', and the glass cover B2 is 35 hinged to the frame B, the glass being held in a suitable frame B6, which is provided at its lower edge with an outwardly-extending and curved flange B³, which provides a pencil - rack, and from the lower edge of the 4º frame B⁶ also projects a slotted tongue B⁴, adapted to be engaged by a rotatable eye B⁵,

carried by the headboard B'.

A plurality of rods, bars, or wires D are arranged transversely in the frame A, and 45 counters E are placed upon said rods and are adapted to be moved back and forth upon them. The counters are preferably circular in form and are radially slotted, as shown at 5° embedded in the counter at the inner end of the slot and the other end embedded in the periphery of the counter adjacent the outer end of the slot, the body portion of the spring extending the length of the slot and spaced a 55 sufficient distance from an edge of the slot to permit one of the rods D to pass through the

slot and between the said spring E and one side of the slot. By disengaging the outer end of the spring from the socket in the periphery of the disk in which the said outer 50 end is seated or embedded the counter can be removed from the rod; but ordinarily the counter is held by the spring both from disengagement with the rod and also by reason of the spring bearing upon the rod accidental slip- 65 ping of the counter along the rod is avoided.

The side members of the frame A carry a strip of celluloid or other suitable writing-surface held in position by flanges F', and these strips are preferably covered with sheets of 70 mica, as shown in the lower part of Fig. 1 at G, though glass or any other transparent material can be employed or a transparent covering may be omitted, if so desired. Upon the strips F and registering with the ends of 75 the rods D are written the names of various articles to be laundered, and it will be obvious that the device can be made in any size and as many rods employed as may be necessary and that any imprinted matter may be 80 placed upon the slate B' and the strips F.

The manner of using my device is as follows: The counters E, of which there may be any number upon each rod D, are normally moved in the position as shown in the lower 85 portion of Fig. 1, and as various articles are given out to be washed counters E upon the rods in alinement with the name of the article on the strip F are moved to a position adjacent a side of the frame A, one counter be- 90 ing moved for each of said articles. In Fig. 1 of the drawings the recorder will indicate that one apron and two blankets had been given out to be washed, although it will be understood that any arbitrary meaning can 95 be attached to the counters, and they could also represent one dozen aprons and two dozen blankets, if so desired, or the same names can be written adjacent the ends of different rods D, and the counters on one rod 100 stand for units and those upon the other rod for dozens or any other given number of the articles.

Having thus fully described my invention, E', and a piece of spring metal E2 has one end | what I claim as new, and desire to secure by 105 Letters Patent, is—

> 1. A frame, rods carried thereby, counters detachably held upon the rods and adapted to be moved thereon, and a spring adapted to prevent accidental movement of the counter 110 upon the rod.

2. The combination with a frame having a

plurality of rods thereon, a counter radially slotted and a spring member extending longitudinally in the slot and connected at each end to the counter, said spring member being adapted to engage one side of one of said rods.

3. A device of the kind described comprising a frame, flanges carried by the sides of the frame, a strip having imprinted matter thereon held in each side of the frame by the flanges upon that side, a plurality of trans-

verse rods carried by the frame, said rods alining with the matter imprinted upon the said strips, slotted counters carried by and movable on the rods, and a wire in the slot of 15 each counter, adapted to hold the same to the rod, as and for the purpose set forth.

GUY REYNOLD JAMES.

Witnesses:

J. E. Hutchins, Jr.,

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