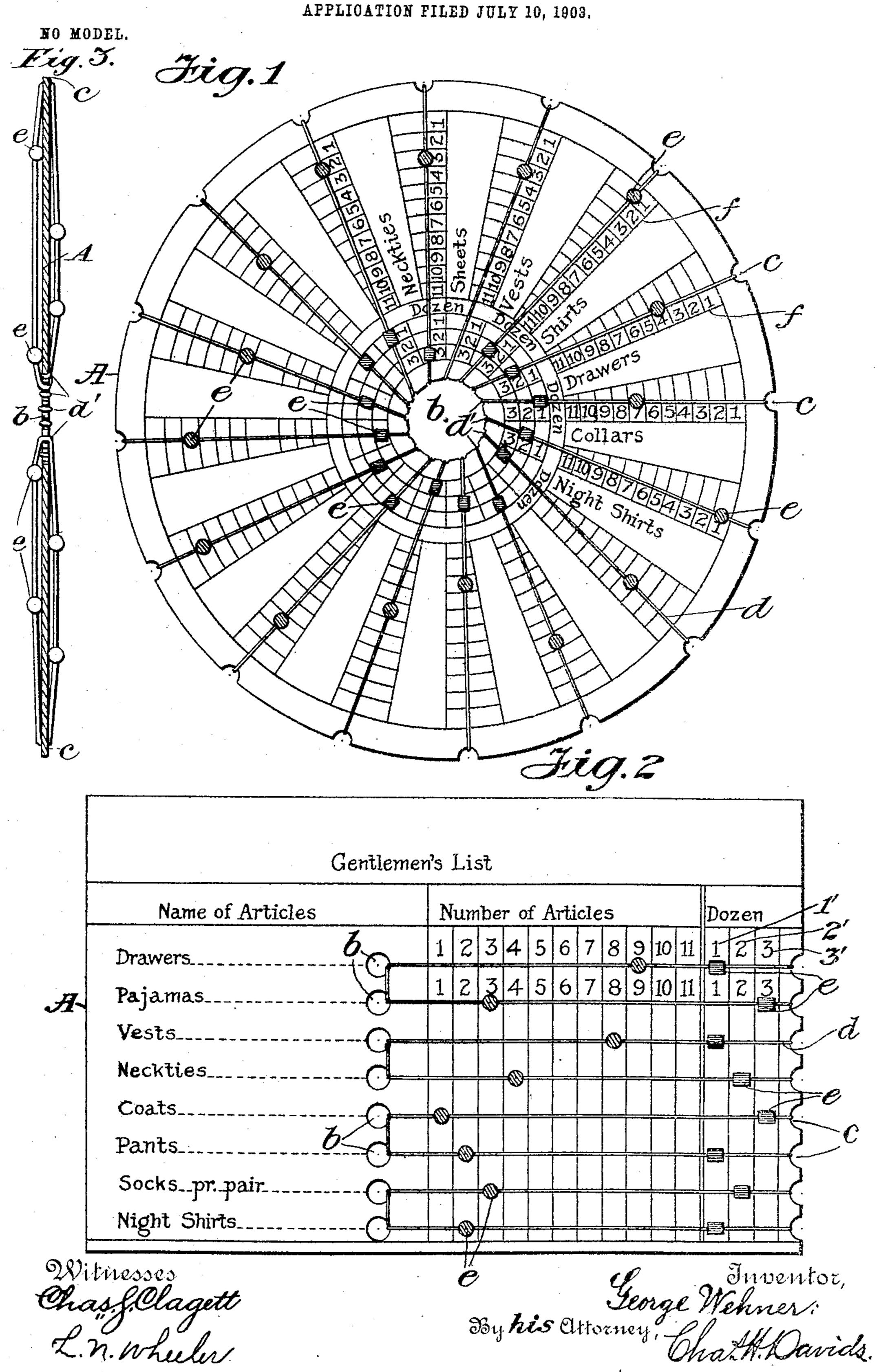
## G. WEHNER. LAUNDRY REGISTER. PPLICATION FILED LITTY 10, 100



## UNITED STATES PATENT OFFICE.

GEORGE WEHNER, OF JACKSONVILLE, FLORIDA.

## LAUNDRY-REGISTER.

SPECIFICATION forming part of Letters Patent No. 764,648, dated July 12, 1904.

Application filed July 10, 1903. Serial No. 165,032. (No model.)

To all whom it may concern:

Be it known that I, George Wehner, a citizen of the United States, residing at Jacksonville, in the county of Duval and State of 5 Florida, have invented a new and useful Improvement in Laundry-Registers, of which the following is a specification.

My present invention pertains to means for recording or registering articles of which it

10 may be desired to retain an account.

In the form which is shown and described herein my invention is embodied in a laundryregister or a device for registering the number and kind of garments or other articles 15 which are to be laundered.

The object of my invention is to provide for the purpose mentioned a device which shall be simple, effective, durable, inexpensive, and wholly self-contained—that is to say, requir-20 ing neither pencil, pen, nor other detached instrument to render it functionally effective at all times.

An embodiment of a form of my invention is shown in the drawings, in which—

Figure 1 is an elevational view of a preferred form of a laundry-register, and Fig. 2 is a similar view of a modification thereof.

Reference characters are relatively alike

throughout the drawings.

A table A, of suitable material and dimensions, is perforated, as at b, and notched, as at c c. A flexible member, which preferably is an elastic filament d, is attached to the table A, preferably in coils d', by alternately 35 passing it through a perforation b and engaging it in a notch c. One or more perforate counters e are threaded upon the member dand preferably upon each coil d'. The counters upon each coil may, if necessary, differ 4° either in form or color or in both form and color as they are designed to be shown in the drawings. Lines  $f \bar{f}$ , which may comprise appellations or numerals, or both combined, may be suitably arranged and imprinted on 45 one or both sides of the table a in such positions that parts of the flexible member d lie parallelly of each of said lines. The numerals may be so collocated that some of them may be used to designate simple numbers, while others may be used to represent pluralities of |

numbers. As shown in the drawings, certain numerals, referred to as "1" to "11," both inclusive, are intended to relate to simple numbers only, while certain other numbers, herein referred to as "1'," "2'," "3'," are intend- 55 ed to relate to dozens, and the latter term may be imprinted in positions suitable to indicate said relation. Counters of one particular form or color are intended to be used only in combination with the numbers "1" to 60 "11," and counters of the different form or color are intended to be used only in combination with the pluralities—as, for instance, the dozens.

The operation and advantages of my inven- 65 tion will be readily understood and appreciated. If my invention be used as a laundryregister, a counter e of one particular form or color will be moved along the flexible member d and positioned over a particular numeral, as 70 from "1" to "11," which corresponds with the number of articles of the particular kind which may be indicated by the appellation which is imprinted upon the table u and which relates to the articles which it, the counter e, is in- 75 tended to register. Should there be more than eleven articles of any one kind, a counter e of the different form or color will be moved, as before related, to a suitable position to indicate the number of dozens of said articles 80 which are to be registered, and remaining parts of dozens thereof will be registered as first related. Where both sides of the table are used as registers, one side may be used to register one kind of articles—as, for instance, women's 85 garments—and the other side may be used to register another kind of articles—as, for instance, men's garments—or, if preferred, other suitable divisions of the table may be made for the purpose mentioned.

The elasticity of the flexible member d causes the latter to resiliently effect a contact of the counters e and table A, and thus retain said counters in position. Should the flexible member d be broken, the required 95 number of perforate counters e may be threaded upon another flexible member, and the latter may be readily attached to the board a by coiling it, as hereinbefore related. As both sides of the register may be practically similar 100

in general form and design, I have not deemed it necessary to show more than one of them.

I claim as new and as my invention—

1. A perforate table which has a plurality 5 of notches formed in an edge thereof; lines comprising appellations and numerals which are imprinted on the table; a flexible member which is attached to the table and disposed parallelly of the printed lines by engagement to alternately with a notch and with a perforation; and a plurality of perforate counters which are mounted on the flexible member.

2. A perforate table which has a plurality of notches formed in an edge thereof; lines 15 comprising appellations and numerals which are imprinted on the table; an elastic flexible member which is attached to the table and disposed parallelly of the printed lines by engagement alternately with a notch and with a per-20 foration; and a plurality of perforate counters which are mounted on the flexible member.

3. A perforate table which has a plurality of notches formed in an edge thereof; lines comprising appellations and numerals which 25 are imprinted on the table; a flexible member which is attached to and disposed in coils on the table and disposed parallelly of the printed lines by engagement alternately with a notch and with a perforation; and a plurality 30 of perforate counters which are mounted on

the flexible member.

4. A perforate table which has a plurality of notches formed in an edge thereof; lines comprising appellations and numerals which 35 are imprinted on the table; an elastic flexible member which is attached to and disposed in coils on the table and disposed parallelly of the printed lines by engagement alternately with a notch and with a perforation; and a 40 plurality of perforate counters which are

mounted on the flexible member.

5. A perforate table which has a plurality of notches formed in an edge thereof; lines comprising appellations and numerals which 45 are imprinted on the table; a flexible member which is attached to the table, parts of said member being disposed parallelly of a printed line by an engagement alternately with a notch and with a perforation; a plurality of perfo-50 rate counters which are alike in form and color and which are respectively mounted on the several parts of the flexible member; and a second plurality of perforate counters which are alike in form and color and which are re-55 spectively mounted on the several parts of the flexible member, the color or form of said counters being different from that of the firstmentioned counters.

6. A perforate table which has a plurality

of notches formed in an edge thereof; lines 60 comprising appellations and numerals which are imprinted on the table; an elastic flexible member which is attached to the table, parts of said member being disposed parallelly of a printed line by an engagement alternately 65 with a notch and with a perforation; a plurality of perforate counters which are alike in form and color and which are respectively mounted on the several parts of the flexible member; and a second plurality of perforate 70 counters which are alike in form and color and which are respectively mounted on the several parts of the flexible member, the color or form of said counters being different from that of the first-mentioned counters.

7. A perforate table which has a plurality of notches formed in an edge thereof; lines comprising appellations and numerals which are imprinted on the table; a flexible member which is attached to and disposed in coils on 80 the table, parts of said member being disposed parallelly of a printed line by an engagement alternately with a notch and with a perforation; a plurality of perforate counters which are alike in form and color and which are re- 85 spectively mounted on the several parts of the flexible member; and a second plurality of perforate counters which are alike in form and color and which are respectively mounted on the several parts of the flexible member, the 90 color or form of said counters being different from that of the first-mentioned counters.

8. A perforate table which has a plurality of notches formed in an edge thereof; lines comprising appellations and numerals which 95 are imprinted on the table; an elastic flexible member which is attached to and disposed in coils on the table, parts of said member being disposed parallelly of a printed line by an engagement alternately with a notch and with a 100 perforation; a plurality of perforate counters which are alike in form and color and which are respectively mounted on the several parts of the flexible member; and a second plurality of perforate counters which are alike in 105 form and color and which are respectively mounted on the several parts of the flexible member, the color or form of said counters being different from that of the first-mentioned counters.

In testimony whereof I have signed my name to this application in the presence of two subscribing witnesses.

GEORGE WEHNER.

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Witnesses:

J. W. Goldsworth, JAS. GREER.