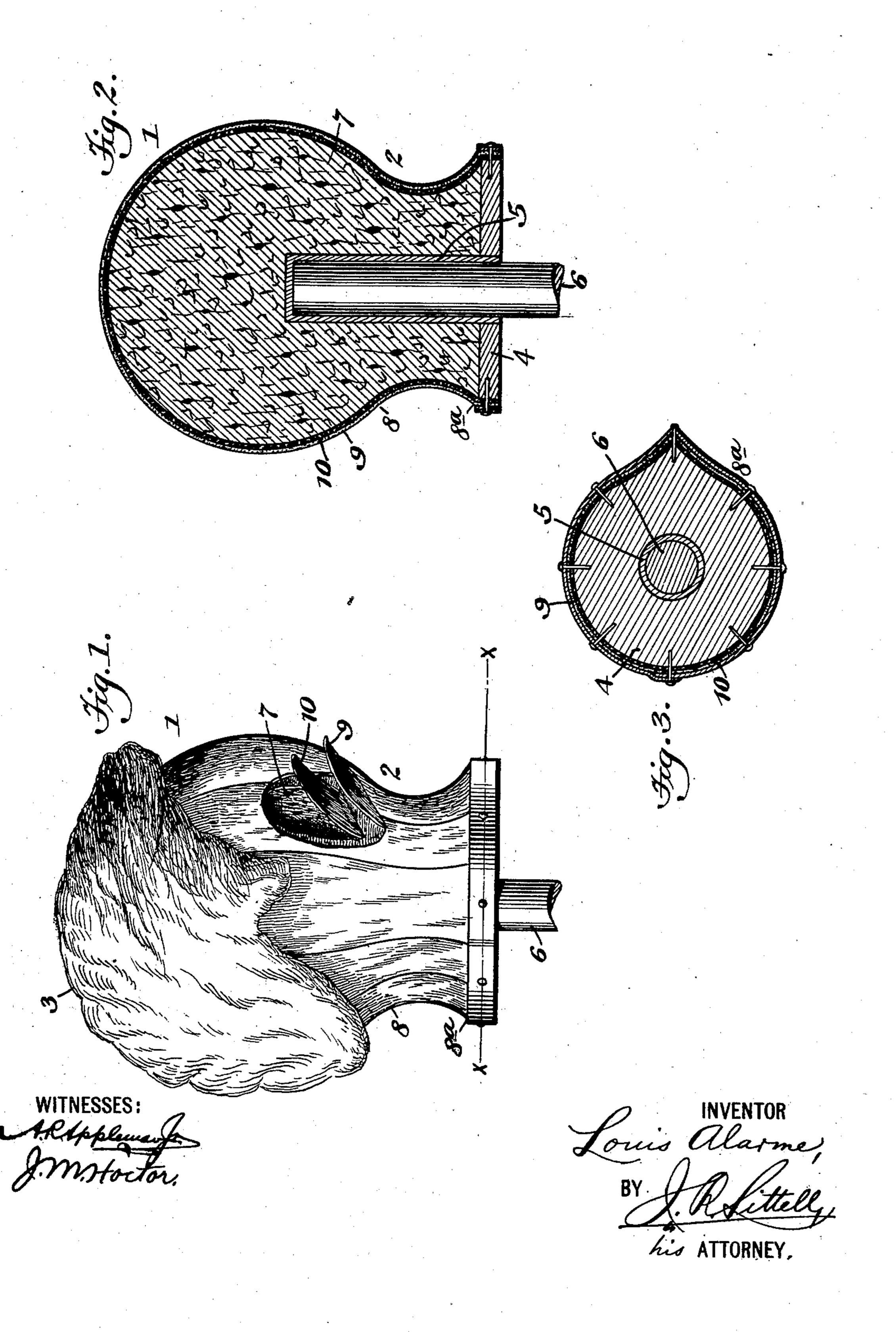
## L. ALARME. HAIR DRESSER'S BLOCK.

(Application filed Apr. 25, 1901.)

(No Model.)



## United States Patent Office.

## LOUIS ALARME, OF NEW YORK, N. Y.

## HAIR-DRESSER'S BLOCK.

SPECIFICATION forming part of Letters Patent No. 686,186, dated November 5, 1901.

Application filed April 25, 1901. Serial No. 57,408. (No model.)

To all whom it may concern:

Be it known that I, Louis Alarme, a citizen of the United States, residing at New York, in the county and State of New York, have invented certain new and useful Improvements in Hair-Dressers' Blocks, of which the following is a specification.

This invention relates to hair-dressers' blocks; and it has for its object to provide an improved device of this class which shall be superior in point of durability, cleanliness in

operation, and general efficiency.

In the drawings, Figure 1 is a perspective view of my improved hair-dresser's block showing its use. Fig. 2 is a detail vertical sectional view taken upon the line x x, Fig. 1. Fig. 3 is a detail transverse sectional view taken upon the line y y, Fig. 1.

Corresponding parts in all the figures are denoted by the same reference characters.

Referring to the drawings, 1 designates my improved hair-dresser's block, which consists of a slightly-compressible dome-shaped body 2, formed in its upper portion to simulate the shape of a human head, whereby a wig 3 may be pressed and otherwise dressed into proper form upon the same in the customary manner. The body 2 is provided with a rigid base-plate 4, from which a tubular socket-piece 5 projects upwardly within the body 2. The socket-piece 5 fits rotatably upon the supporting-standard 6.

In carrying out my invention I provide a filling 7 for the body 2, which filling consists of finely divided cork or similar material which is formed into a compact mass of the proper proportions and is maintained in the proper form by a covering 8, which is connected at its lower edges, as at 8°, with the edges of the base-plate 4 and extends in continuous formation around the sides and over

the top of the body.

In the preferred form of construction the covering 8 consists of two separate parts—an outer part 9 and an inner part 10, respectively. The outer part 9 consists of textile material, in which is incorporated a suitable quantity of fireproofing material, such as "Fireproofine" or other similar preparation. 50 The inner part 10 of the covering consists of textile material, in which is incorporated a suitable quantity of waterproofing material,

such as oil or rubber. The outer and inner parts preferably extend around and over the filling 7 in close facial contact and jointly 55 perform their fireproofing and waterproofing functions at all points of the body, effectively protecting the filling 7 against the injurious effects of heat and moisture attending the dressing operation 60

dressing operation. The operation and advantages of my improved hair-dresser's block will be readily understood by those skilled in the art to which it appertains. In dressing wigs and similar articles upon the block the same are 65 subjected to a moistening process and are also pressed, and it results that a considerable quantity of the moisture and heat pass into the block, and in the forms of block now customarily employed cause damage to the block 70 itself and also cause disfiguration and discoloration of the wig or hair device being dressed. These deleterious effects arise from the character and form of the material customarily employed in devices of this class. For the 75 filling sawdust is ordinarily employed and for the covering a thin permeable fabric, such as linen or cotton cloth, having no fire or water proof qualities. As the moistening process continues the moisture passes through 80 the covering and forms, with the sawdust, a discoloring mixture, which oozes through the covering and stains the hair. The covering after extended use becomes rotted and weakened and eventually gives way under the 85 pressing operation. Furthermore, if the pressing-iron becomes overheated the covering becomes scorched, and its final destruction is thus hastened. By means of my improved construction all of these vital defects are 90 overcome and the block may be used continuously under adverse conditions without material ill effect. The employment of cork as the filling 7 prevents discoloration of the covering, and the work which is dressed upon 95 the same in the event that any moisture in an extreme dampening operation should pass through the covering. Under all normal operative conditions the covering 8 will operate effectively in its heat and moisture proof 100 functions. The employment of cork, as described, also results in a block of relatively light weight, and consequently easy of manipulation.

I do not desire to be understood as limiting myself to the details of construction and arrangement as herein described and illustrated, as it is manifest that variations and modifications may be made in the features of construction and arrangement in the adaptation of the device to various conditions of use without departing from the spirit and scope of my invention and improvements. I therefore reserve the right to all such variation and modification as properly falls with-

in the scope of my invention and the terms of the following claims.

Having thus described my invention I

Having thus described my invention, I claim and desire to secure by Letters Patent—

1. An improved hair-dresser's block, comprising a filling provided with a fireproof covering which maintains the filling in operative form.

2. An improved hair-dresser's block, comprising a filling provided with a waterproof and fireproof covering.

3. An improved hair-dresser's block, comprising a rigid base-plate, a filling of finely-25 divided cork or similar material, and a double covering which incloses the filling at the top and sides and is secured to the base-plate.

4. An improved hair-dresser's block, comprising a rigid base-plate provided with an 30 upwardly-projecting socket-piece, a filling of finely-divided cork or similar material which is massed above said base-plate and surrounds said socket-piece, and a double covering which incloses the filling at the top and 35 sides and is secured to the base-plate, said double covering consisting of an outer fire-proof member and an inner waterproof member.

In testimony whereof I have signed my 40 name in the presence of the subscribing witnesses.

LOUIS ALARME.

Witnesses:

J. R. LITTELL, GEO. VAIL HUPPERTZ.