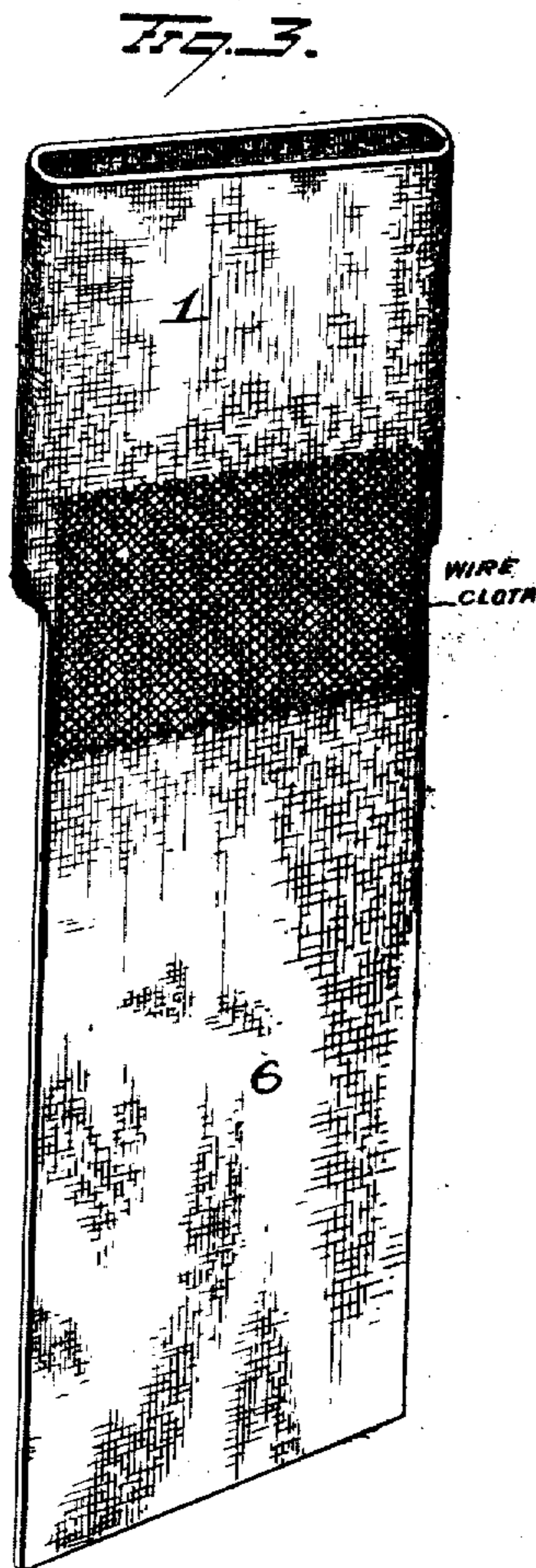
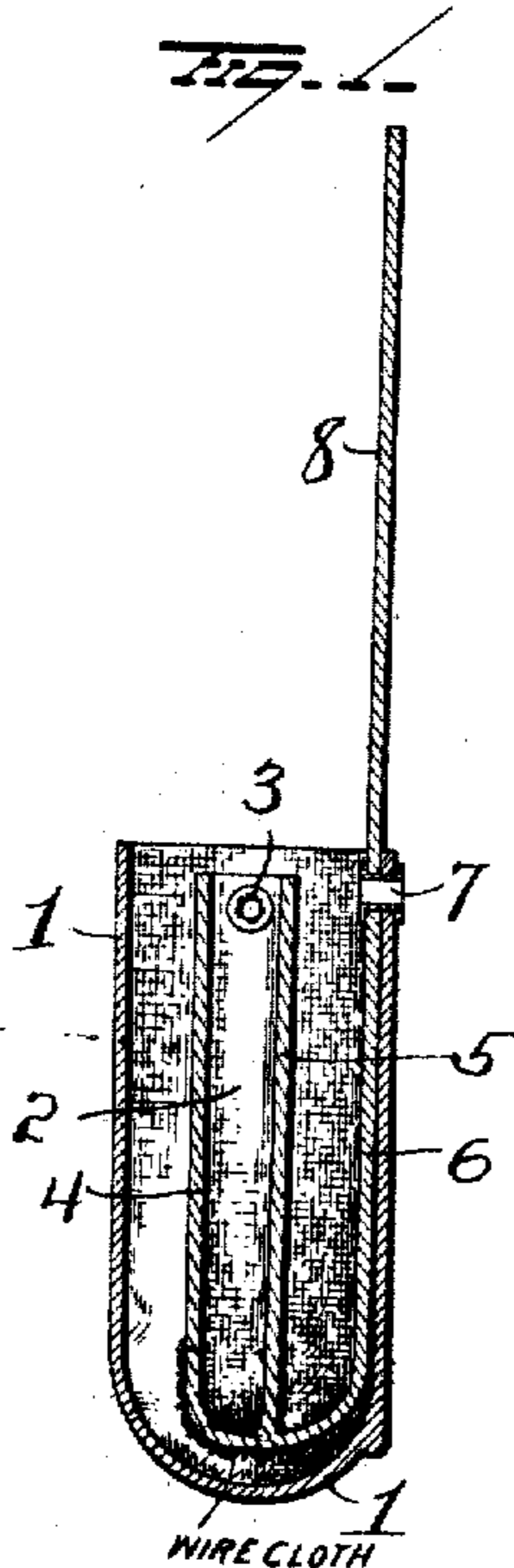
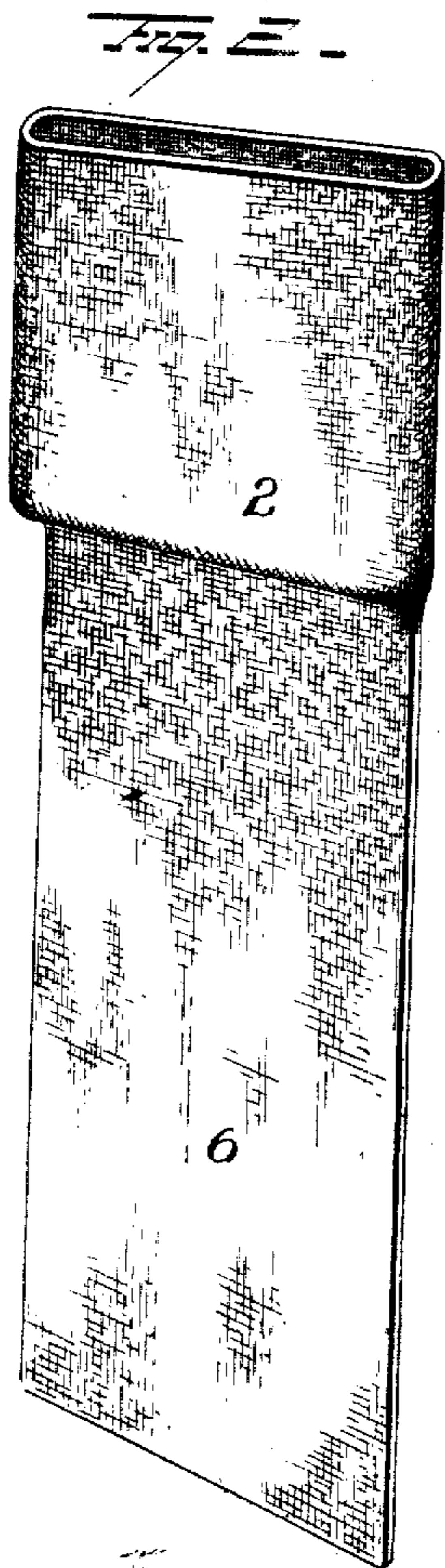


900,096.

W. C. FISHER.
CARTRIDGE POCKET.
APPLICATION FILED APR. 6, 1908.

Patented Oct. 6, 1908.



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CARTRIDGE-POCKET.

No. 900,096.

Specification of Letters Patent.

Patented Oct. 6, 1908.

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To all whom it may concern:

Be it known that I, WILLIAM C. FISHER, a resident of Middletown, in the county of Middlesex and State of Connecticut, have
5 invented certain new and useful Improvements in Cartridge-Pockets; and I do hereby declare the following to be a full, clear, and exact description of the invention, such as will enable others skilled in the art to which
10 it appertains to make and use the same.

My invention relates to improvements in cartridge pockets and more particularly to such as are provided with a series of compartments for the reception of a plurality
15 of clips of cartridges,—the object of the present invention being to provide simple and efficient means for dividing a woven fabric cartridge pocket into a plurality of compartments so that woven fabric dividing
20 walls will be provided to separate a plurality of clips of cartridges and prevent rattling of the same against each other.

With this object in view, the invention consists in certain novel features of construction and combinations of parts as hereinafter set forth and pointed out in the
25 claims.

In the accompanying drawings: Figure 1 is a sectional view illustrating a cartridge
30 pocket having my improvements applied thereto, and Figs. 2 and 3 are perspective views of that portion of the device which forms the dividing walls and the cover for the pocket.

1 represents a woven fabric cartridge pocket, in which is located, a woven fabric tube 2 having its side edges secured to the sides of the pocket, as shown at 3. The tube 2 is closed at its lower end over the bottom
40 of the pocket, and is preferably made of such depth as to terminate at its upper end slightly below the top of the pocket. The space between the walls 4—5 of the tube constitutes a compartment for the reception
45 of a clip of cartridges, while the space between the wall 4 of the tube and the outer wall of the pocket constitutes a compartment for another clip of cartridges. The wall 4 of the tube is extended beyond the
50 lower end of the tube as indicated at 6, Figs. 2 and 3 and this portion 6 is extended upwardly from the bottom of the tube, alongside the rear face of the pocket, and secured to the latter as indicated at 7,

Fig. 1. The said portion 6 is of such length 55 that it will project a sufficient distance above the top of the pocket to form a cover 8 for the latter, and this cover may be attached to the exterior of the front of the pocket in the usual manner. It is apparent 60 that the space between the wall 5 of the tube and the portion 6 lying against the back of the pocket, will form a compartment for the reception of a clip of cartridges.

It will be seen that the pocket is adapted 65 for the reception of three clips of cartridges which will be closely confined within separate compartments and that the walls of these compartments between the several clips of cartridges will effectually prevent 70 rattling of the latter against each other.

A reinforcement of wire cloth is secured to the back of the tube and the portion 6 at the juncture of these parts, so that when the tube and its extension are secured within a 75 pocket as above explained, said wire cloth will reinforce at least two of the compartments and protect the bottom of the pocket from the pointed ends of the projectiles.

Having fully described my invention what 80 I claim as new and desire to secure by Letters Patent is:

1. The combination with a cartridge pocket, of a tube secured therein between and spaced from the front and rear walls 85 thereof, and an extension from the lower end of said tube and coöperating with a wall of said tube to form a compartment within the pocket.

2. The combination with a cartridge 90 pocket, of a tube secured therein between the front and rear walls thereof, said tube forming a compartment within the pocket and coöperating with the front wall of the pocket to form another compartment, and an ex- 95 tension from the lower end of said tube and coöperating with a wall of the tube to form another compartment, said extension projecting beyond the top of the pocket and constituting a cover for the latter. 100

3. The combination with a cartridge pocket, of a tube secured therein between the front and rear walls thereof and spaced from both, each of the compartments thus formed being accessible from the top, and 105 wire cloth between the lower end of said tube and the bottom of the pocket.

4. The combination with a cartridge

pocket, of a tube secured therein between the front and rear walls thereof and spaced from both, an extension from the lower end of said tube projecting upwardly and cooperating with said tube to form a compartment within the pocket, and reinforcing material secured to said tube and extension at the juncture thereof with each other so as to be disposed between the lower ends of the

compartments formed by said tube and extension and the bottom of the pocket. 10

In testimony whereof, I have signed this specification in the presence of two subscribing witnesses.

WILLIAM C. FISHER.

Witnesses:

H. W. HUBBARD,

JNO. D. BROWN.