

W. J. A. MANNING.
HOLDER FOR FIRE EXTINGUISHERS.
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1,015,048.

Patented Jan. 16, 1912.

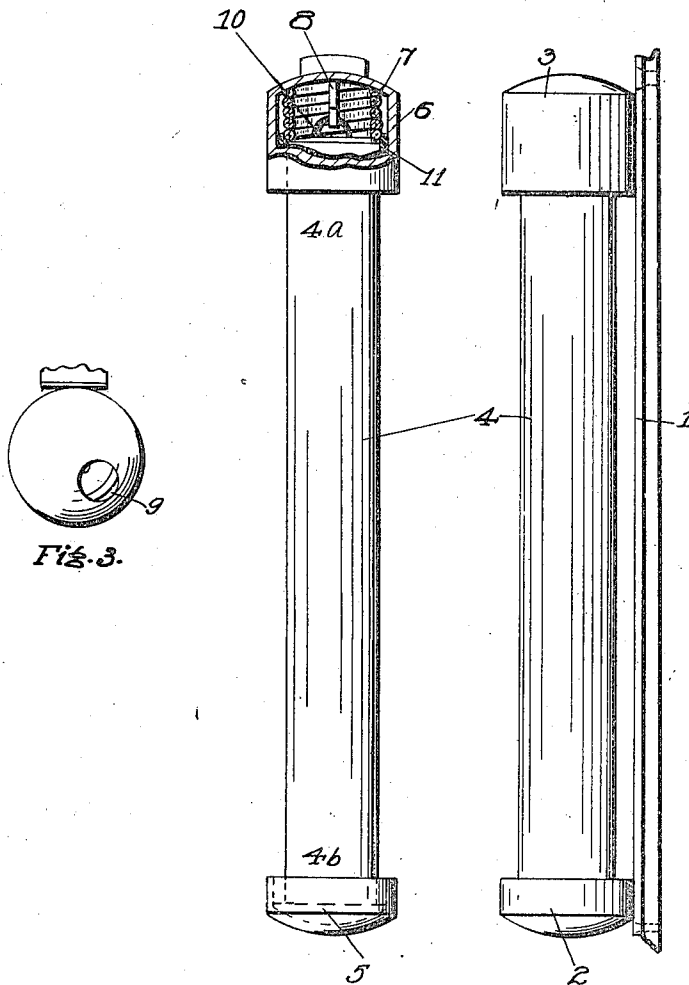


Fig. 3.

Fig. 2.

Fig. 1.

WITNESSES:
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WILBUR J. A. MANNING, OF DETROIT, MICHIGAN.

HOLDER FOR FIRE-EXTINGUISHERS.

1,015,048.

Specification of Letters Patent.

Patented Jan. 16, 1912.

Application filed August 10, 1911. Serial No. 643,383.

To all whom it may concern:

Be it known that I, WILBUR J. A. MANNING, citizen of the United States, residing at Detroit, county of Wayne, State of Michigan, have invented a certain new and useful Improvement in Holders for Fire-Extinguishers, and declare the following to be a full, clear, and exact description of the same, such as will enable others skilled in the art to which it pertains to make and use the same, reference being had to the accompanying drawings, which form a part of this specification.

This invention relates to holders for fire extinguishers.

It has for its object an improved holder adapted to be attached to automobiles, vehicles, launches or other places where fire extinguishers are especially useful.

In the drawings:—Figure 1, is a side elevation. Fig. 2, is a front elevation partly in section. Fig. 3, is an end elevation.

The holder consists of a base plate 1 adapted to be attached to any support and, carried at its ends, sockets 2 and 3, into the ends of which the fire extinguisher tube 4 are received. The end 2 is a socket circular in its general form and provided with a cushioning member 5 around the side and over the bottom of the socket which is adapted to prevent the rattling of the extinguisher in its frame when the vehicle to which it is attached is in motion. At the opposite end a socket 6 somewhat deeper than the socket 5 contains a spring 7 and a

hook 8; through the end of this socket 6 is a hole 9 through which the operator may reach the ring 10 and manipulate it to engage or disengage it from the hook 8. A cushioning member 11 engages around the extinguisher 2 to prevent rattling. The fire extinguisher tube is engaged in place by pushing the end 4^a into the socket 6 and engaging the hook 8 with the ring 10 after the end 4^b is inserted in the socket 5 and is placed by the spring 7 against the cushion. Upon detaching the fire extinguisher tube from the socket without previously disengaging the hook 8 and the ring 10, the cap is drawn from the extinguisher tube and the contents of the tube can at once be thrown in the usual way for using the contents of such extinguisher tubes in extinguishing fires.

What I claim is:—

A holder for fire extinguishers, having in combination a base bar, a socket adapted to engage one end of the extinguisher tube and provided with a cushion, a second socket adapted to engage the opposite end of the extinguisher tube provided with a spring and a hook adapted to engage the ring on the extinguisher tube.

In testimony whereof, I sign this specification in the presence of two witnesses.

WILBUR J. A. MANNING.

Witnesses:

STUART C. BARNES,
VIRGINIA C. SPRATT.