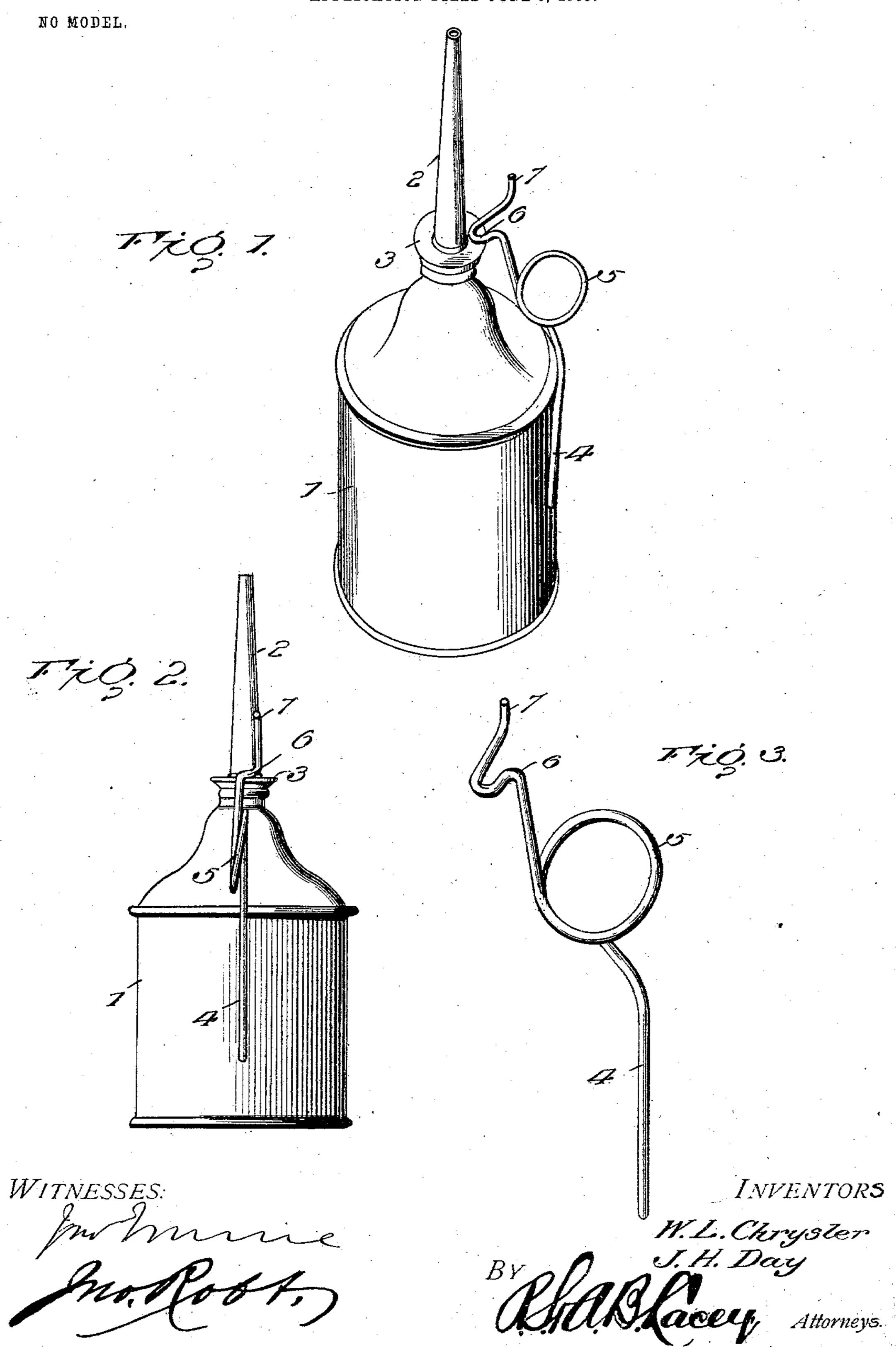
W. L. CHRYSLER & J. H. DAY. ATTACHMENT FOR OIL CANS.

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ATTACHMENT FOR OIL-CANS.

SPECIFICATION forming part of Letters Patent No. 740,529, dated October 6, 1903.

Application filed June 6, 1903. Serial No. 160,362. (No model.)

To all whom it may concern:

Be it known that we, WILLIAM L. CHRYS-LER and JAMES H. DAY, citizens of the United States, residing at Woodlake, in the county of Cherry and State of Nebraska, have invented certain new and useful Improvements in Attachments for Oil-Cans, of which the fol-

lowing is a specification.

This invention provides an attachment for oil-cans constituting the handle of the can and at the same time stop means to prevent accidental displacement of the spout of the can, due to vibration, jar, or jolt of any character. It is well known that the spouts of oil-cans often are displaced from the canbody when the same is disposed adjacent machinery or the like, in which position it receives a certain amount of vibration, the spout readily loosening under such vibration. It is desired to obviate this disadvantage by the provision of peculiar stop means which coöperate with the spout and virtually lock the same to the body of the can.

For a full description of the invention and the merits thereof and also to acquire a knowledge of the details of construction of the means for effecting the result reference is to be had to the following description and draw-

ings hereto attached.

While the essential and characteristic features of the invention are susceptible of modification, still the preferred embodiment of the invention is illustrated in the accompa-

nying drawings, in which—

Figure 1 is a perspective view of the oilcan having the attachment applied thereto. Fig. 2 is a view looking from the rear of the attachment, showing the peculiar form of the stop. Fig. 3 is a perspective view of the attachment alone.

Corresponding and like parts are referred to in the following description and indicated in all the views of the drawings by the same

reference characters.

by the numeral 1 and may be of any form commonly used in supplying lubricant to machinery or analogous uses. The spouts 2 correspond to the form of the can, being screwed

to the upper portion thereof, as usual. The 50 annular flange 3, provided upon the spout 2, coöperates with the attachment to prevent the displacement of the spout. The attachment which is embodied in our invention consists of a member provided with an attaching 55 portion 4, a handle 5, and a stop 6. The attachment is preferably made from a single length of stout spring-wire, the lower portion of said wire constituting the attaching portion 4. The single length of wire is bent in- 60 termediate its ends to form the loop or handle 5, and the upperend of the same is forwardly bent to provide the stop 6. The extreme upper end of the wire from which the attachment is formed is rearwardly and upwardly 65 curved to provide a finger-piece 7, which may be conveniently grasped because of its location adjacent the handle 5. The stop 6 engages over the flange 3 upon the spout 2 and cooperates with this flange to securely 70 hold the spout upon the can-body 1. The attachment being made from spring-wire, the stop is held normally in engagement with the flange 3 because of the spring effect of the loop or handle portion 5. The finger-piece 7 75 after a manner constitutes an auxiliary grip means for holding the receptacle.

When it is desired to remove the spout for any purpose, such as to refill the can, it is only necessary to exert sufficient pressure 80 upon the finger-piece 7 to throw the stop 6 out of engagement with the flange 3 of the spout 2, and the operator will be sure to un-

screw the spout from the can.

The attachment is extremely simple be-85 cause of its integral structure and of no small advantage in its special and convenient disposal upon the can, likewise being very cheap relative to the cost of manufacture.

Having thus described the invention, what 90

is claimed as new is-

The combination of an oil-can provided with a removable spout having a flange thereon, an attachment therefor comprising a single length of spring-wire provided at its lower 95 end with an attaching portion and looped intermediate its ends to form a handle, the upper portion of the said wire being forwardly

bent to provide a stop for engagement with the flange upon the spout, and the upper extremity of the said wire adjacent the stop being upwardly and rearwardly curved to pro-5 vide a finger-piece adjacent the handle for manipulation of the stop out of engagement with the flange aforesaid. In testimony whereof we affix our signatures in presence of two witnesses.

WILLIAM L. CHRYSLER. [L. s.]
JAMES H. DAY. [L. s.]

Witnesses:

JOHN H. DAY, DAVE DENNIS.