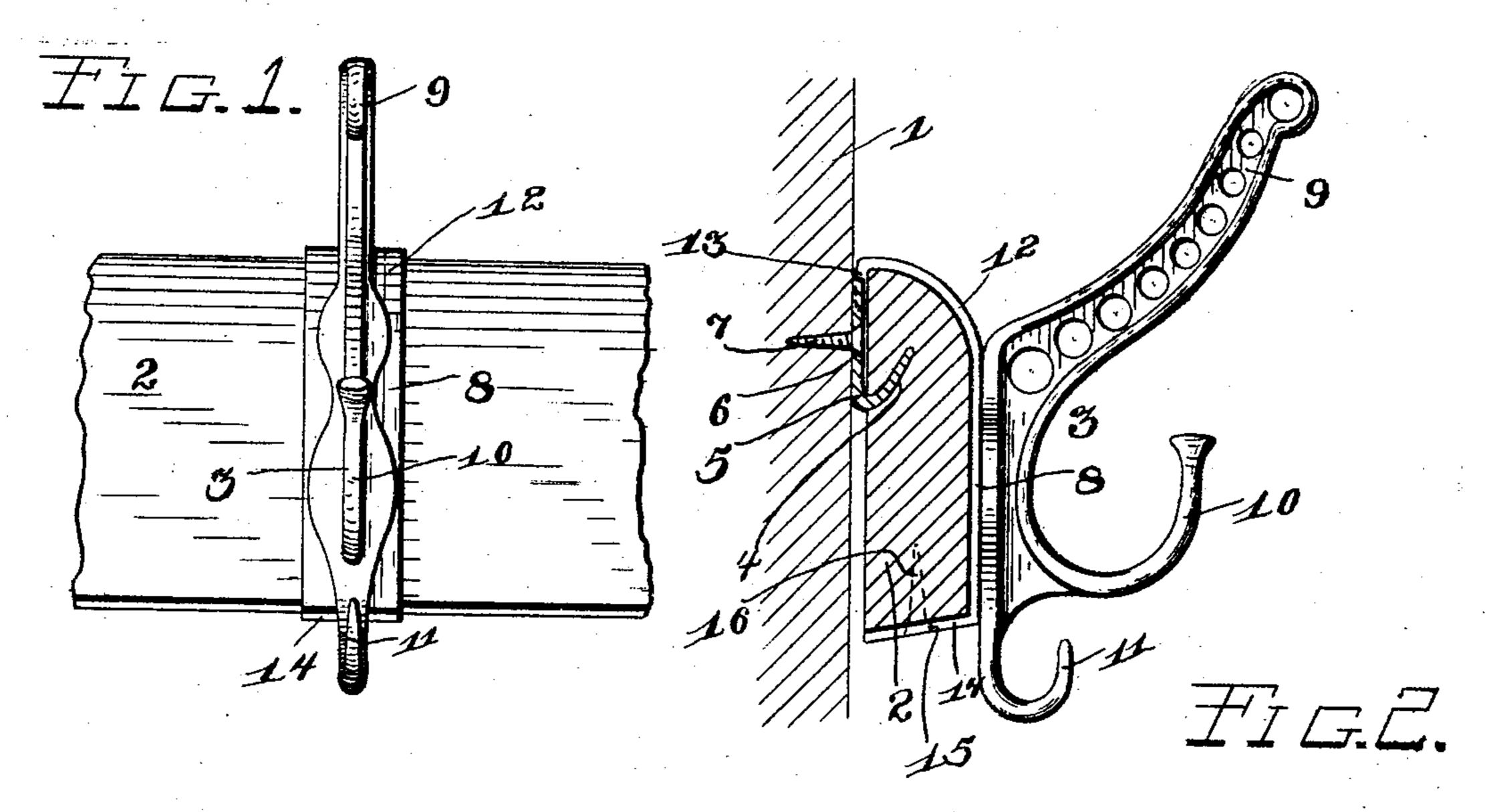
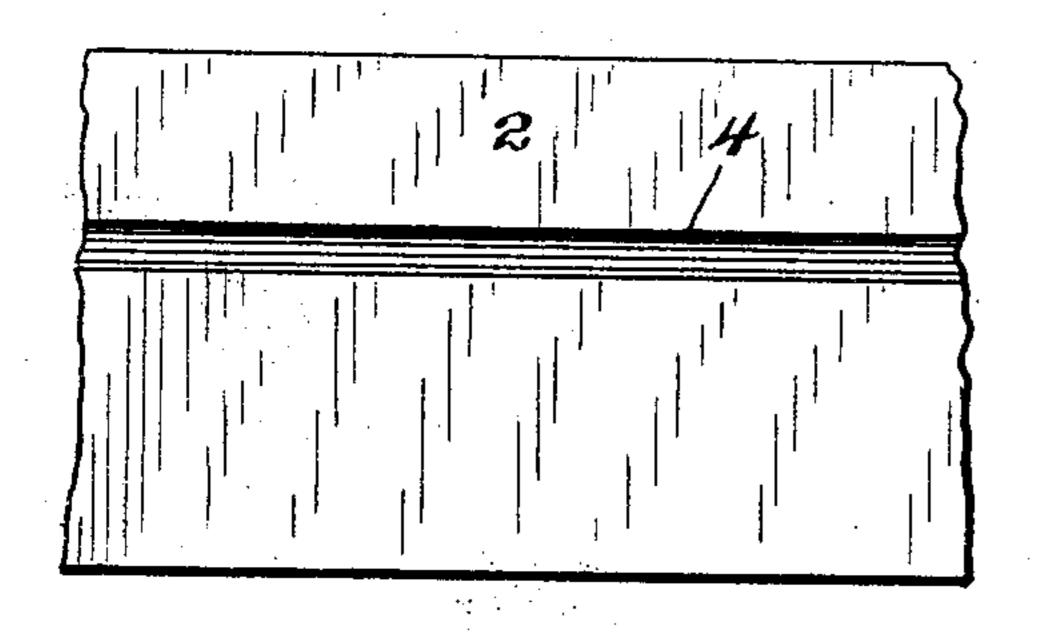
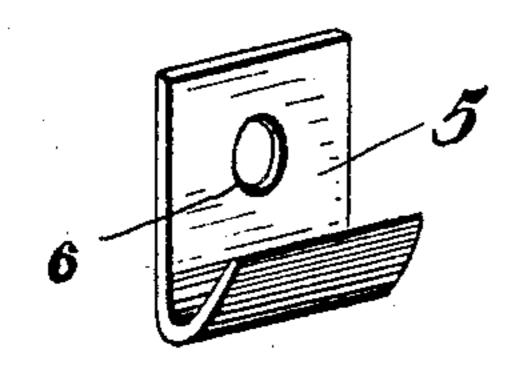
C. FAUST. HAT AND COAT HOOK. APPLICATION FILED JUNE 20, 1904.

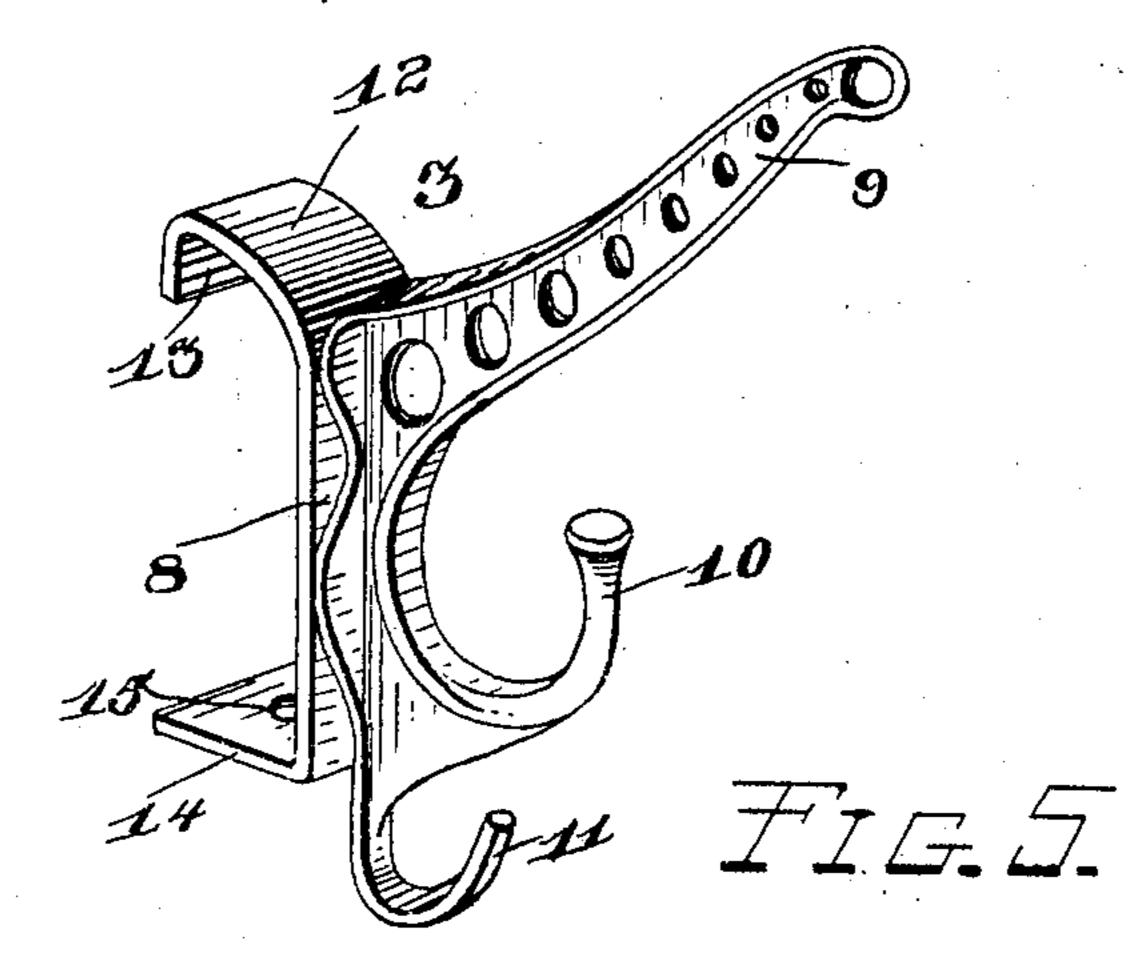


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United States Patent Office.

CASPER FAUST, OF RHINELANDER, WISCONSIN.

HAT AND COAT HOOK.

SPECIFICATION forming part of Letters Patent No. 782,738, dated February 14, 1905.

Application filed June 20, 1904. Serial No. 213,358.

To all whom it may concern:

Be it known that I, Casper Faust, a citizen of the United States, residing at Rhinelander, in the county of Oneida and State of Wiscon-5 sin, have invented certain new and useful Improvements in Hat and Coat Hooks; and I do 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 clothes-hooks and in the means for securing

them upon a wall and the like.

The object of my invention is to improve 15 and simplify the construction of devices of this character, and thereby render them more efficient and durable in use and less expensive to manufacture.

With this and other objects in view the inof parts, as will be more fully described, and particularly pointed out in the claims.

In the accompanying drawings, Figure 1 is 25 a front elevation of a portion of a rail or slat with one of my improved hooks secured thereon. Fig. 2 is a vertical sectional view of the rail and showing the clothes-hook in side elevation. Fig. 3 is a rear view of a portion of 3° the rail or slat. Fig. 4 is a perspective view of one of the rail-supporting hooks or plates. Fig. 5 is a perspective view of one of the clothes-hooks.

Referring to the drawings by numerals, 1 35 denotes a wall or other support, 2 a rail or slat detachably secured thereto, and 3 my improved clothes-hook. The rail 2 may be of any suitable form; but, as shown, it is substantially rectangular in cross-section, its up-4° per outer corner being rounded and its bottom being slightly beveled, as shown. In the upper portion of its rear face is an inclined or upwardly-extending longitudinal groove 4, which is continuous from end to end of the 45 rail. Into this groove 4 projects the lower

ends or arms of V-shaped supporting hooks or plates 5, the upper portions of which are apertured, as at 6, to receive a screw 7, which secures them upon the wall 1. These rail-

5° supporting hooks or plates 5 may be arranged |

at suitable intervals along the wall so that their lower outwardly-projecting hook portions aline. It will be seen that the rail 2 may be readily attached to or detached from the wall by engaging and disengaging the 55

groove 4 and the hooks or plates 5.

The clothes-hook 3 comprises a base 8, from the outer face of which projects an upwardlyextending arm 9 and two lower retreating hooks 10 and 11. The upper portion 12 of 60 said base 8 is curved upwardly and rearwardly to conform to the shape of the top of the rail and has its extreme end 13 bent downwardly to engage the rear face of said rail. The lower portion 14 of the base of the hook is bent in- 65 wardly or rearwardly at right angles and is adapted to spring upon the beveled bottom of the rail 2. In order to secure them more firmly upon the rail, the said lower end 14 is 20 vention consists of certain novel features of | formed with an opening 15 to receive a screw 70 construction, combination, and arrangement | or other similar fastening means 16, as clearly shown in Fig. 2.

> It will be seen that the rail-supporting hooks or plates may be readily screwed to the wall without in any way defacing the same and 75 that the rail will be securely held thereon without other fastening means, although, if desired, one or more screws may be passed through the rail and into the wall after the rail has been placed in position. It will be 80 further noted that the clothes-hooks 3 may be readily adjustable along the rail and when secured by the screw 16 will be held firmly in

place.

From the foregoing description, taken in 85 connection with the accompanying drawings, the construction and operation of the invention will be readily understood without requiring a more extended explanation.

Various changes in the form, proportion, 90 and the minor details of construction may be resorted to without departing from the principle or sacrificing any of the advantages of this invention.

Having thus described my invention, what 95 I claim as new, and desire to secure by Letters Patent, is—

The herein-described clothes-hook and support therefor, consisting of a supporting-rail having an upwardly and inwardly inclined 100

groove upon its rear face, said groove extend- | of the rail, and an inwardly-extending baseing the full length of the rail, a suspending- | flange resting under the rail and secured thereplate having a hook to engage the groove in said rail, and said plate being secured to the 5 wall or other support, a garment-hook having a base-plate which conforms to the outer surface of said rail, said base-plate having a downwardly-extending upper end of the same thickness as the suspending-plate and adapted 10 to fit between the wall and the upper portion

to, essentially as described.

In testimony whereof I have hereunto set my hand in presence of two subscribing wit- 15 nesses.

CASPER FAUST.

Witnesses:

CHAS. B. PETERSON, JOHN BARNES.