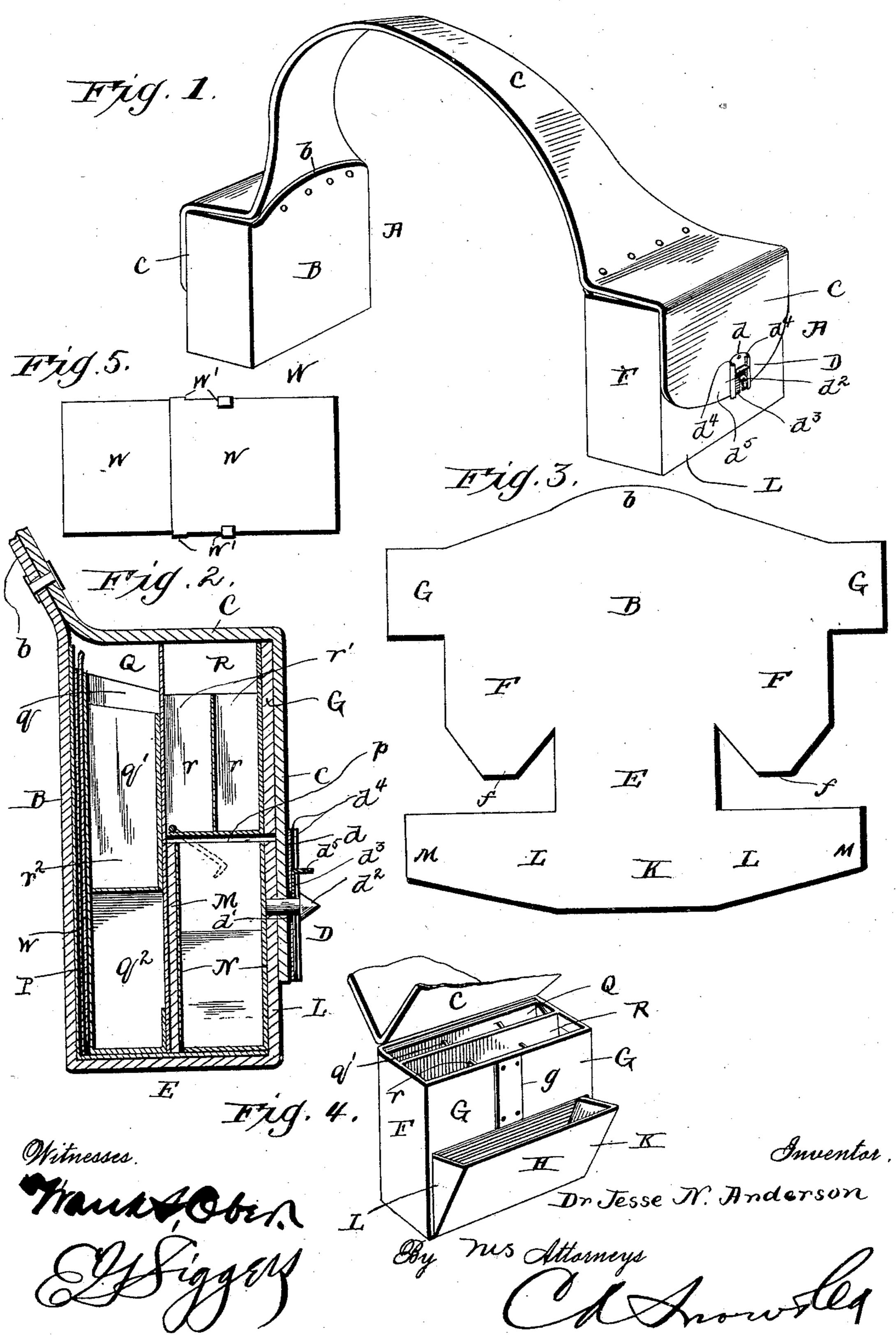
J. N. ANDERSON.

SADDLE BAG.

No. 405,649.

Patented June 18, 1889.



United States Patent Office.

JESSE NELSON ANDERSON, OF CONWAY, MISSOURI.

SADDLE-BAG.

SPECIFICATION forming part of Letters Patent No. 405,649, dated June 18, 1889.

Application filed March 20, 1889. Serial No. 303, 952. (No model.)

To all whom it may concern:

Be it known that I, Jesse Nelson Anderson, a citizen of the United States, residing at Conway, in the county of Laclede and State of Missouri, have invented new and useful Improvements in Saddle-Bags, of which the following is a specification.

The invention relates to improvements in saddle-bags designed especially for the use of physicians; and it consists in a certain novel construction and combination of devices fully described hereinafter, in connection with the accompanying drawings, and specifically pointed out in the claims.

In the drawings, Figure 1 is a perspective view. Fig. 2 is a vertical sectional view of one of the pockets. Fig. 3 is a view of the blank from which the pocket is formed. Fig. 4 is a view of one of the pockets with the flap thrown back. Fig. 5 is a detail view of the lap-board.

Referring by letter to the drawings, A A designate the pockets, preferably rectangular in shape, the backs BB of which are extended 25 up to form the ears b b, and C designates a connecting-band which is riveted to the said ears and extends down over the front of the pockets to form the closing-flaps cc. The free lower ends of the said closing-flaps are 30 provided with suitable catch or locking devices D D, which consist of a plate d, provided with a perforation d' to receive a shoulder-stud d^2 on the front of the pocket and the slotted slide d^3 , which fits at its edges in 35 grooves $d^4 d^4$ at the sides of the plate and is adapted to slide down and engage under the shoulders on the stud. This slide is provided at its upper end with a flange or edge d^5 , whereby it may be manipulated.

The pockets are each formed of a single piece of leather and consist of the back fold B, the bottom fold E, integral with the back fold, the side folds F F, integral with the back fold and provided at their lower ends with ears ff, which are riveted to the bottom fold, and the front flaps G G, integral with the side folds and connected together at their free ends by rivets or a front plate g, as shown in the drawings. These front flaps cover the upper portion of the front of the pocket, the lower portion thereof being filled by a swinging box H, the front side K of which is formed

integral with the bottom of the pocket, thereby hinging the said box to the bottom of the pocket. The sides LL of the box are formed 55 integral with the front K, and the rear flaps M M are formed integral with the sides and are connected at their adjacent free edges by rivets. This swinging box is provided with a metallic lining N, which fits snugly therein 60 and gives stiffness thereto, and when the catch on the free end of the closing-flap is engaged with the stud d^2 , which is arranged on the front side of the swinging box, the latter is held in place. Hooks O O are ar- 65 ranged in the pocket to engage the upper edge of the swinging box and limit its outward swing. The pocket is also provided with a metallic lining P, which is provided with a recess p to receive the swinging box, 70 and the interior of the lining is divided into compartments s, as shown, to receive the various sizes of vials which a physician desires to carry.

In the compartment Q, which is arranged 75 at the back of the pocket, is fitted the removable tray q, which contains an upper compartment q' for vials and a lower compartment q^2 for instruments, &c. The compartment R, which is arranged at the front of the 80 pocket over the swinging box, is divided into smaller subdivisions $r \dot{r}$ by the transverse partitions r' r'. The compartment q' is also subdivided by the transverse partitions r^2 .

From the above description it will be seen 85 that the pocket is formed in a single piece of leather, which is provided with a metallic lining to give it stiffness, and the connecting-band is extended to form the covering-flap, which extends over the upper and front side 90 of the pocket and is provided with a catch to secure it in its closed position.

A lap-board w, (shown in Fig. 5,) consisting of the relatively sliding sections w w, connected by the ears w' w', is arranged in 95 the pocket in rear of the long bottles and is adapted to be used by the physician in mixing and preparing medicines.

Having thus described the invention, I claim—

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1. A saddle-bag provided with a pocket and having a removable folding board consisting of overlapping sections, as w, provided with opposite slides w', substantially as specified.

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2. In saddle-bags, the pocket having a pivoted box fitting in an opening in its front side, the hooks to limit the outward swing of the box, the covering-flap extending over the upper and front sides of the pockets, and the catch on the free end of the said flap, consisting of a plate which is provided with a perforation to fit over a shoulder-stud on the front side of the swinging box, and the slide mounted on the said plate and provided with a slot to engage the stud, substantially as and for the purpose specified.

3. In saddle-bags, the pocket formed from a single piece of leather, consisting of the back fold B, the bottom fold E, the side folds F F, provided with ears f f, which are secured to the bottom fold, the front flaps G G, connected at their free edges, the fold K, which

forms the front of a swinging box, and the folds L L and M M, which form the sides and 20 rear of the said box, substantially as specified.

4. The pocket G, herein described, provided with an opening in its front wall, having a pivoted metal-lined pocket mounted therein, and a metal lining mounted in the pocket G, 25 which pocket is longitudinally subdivided and provided with metal compartment forming transverse partitions, substantially as specified.

In testimony that I claim the foregoing as 30 my own I have hereto affixed my signature in presence of two witnesses.

JESSE NELSON ANDERSON.

Witnesses:

OLE M. GUNDERSON, RUFUS PHILLIPS.