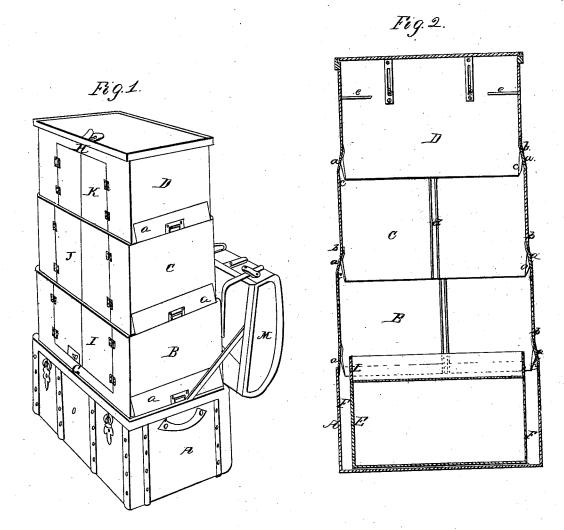
## I.W. Beachley, Trunk, Patented May 26, 1843.

N=3,099.



## UNITED STATES PATENT OFFICE.

JNO. W. BEACKLEY, OF PHILADELPHIA, PENNSYLVANIA.

## TRAVELING-TRUNK.

Specification of Letters Patent No. 3,099, dated May 26, 1843.

To all whom it may concern:

Be it known that I, John W. Beackley, of the city of Philadelphia, in the State of Pennsylvania, have invented a new and useful Apparatus Consisting of a Combined Traveling-Trunk and Wardrobe; and I do hereby declare that the following is a full

and exact description thereof.

I make a traveling-trunk of the ordinary 10 form, and of any desired size, which trunk may be covered with leather, or finished in any other way that may be preferred. Within this trunk I place a box which is open at top, and which is so much smaller in length and width than the interior of the trunk as to leave a space of an inch and a half, more or less, between the two. The height of this interior box may be nearly equal to that of the trunk, to the bottom of which it is to 20 be made fast by screws, or otherwise. The space between the trunk and the box is to be occupied by sliding cases, usually three in number, which pass one within the other; the inner most of these sliding cases has a 25 lid, furnished with hinges and a lock; the others are without either bottom or top, consisting of a back and two ends, which are fastened permanently together; and the front of each is furnished with a door, or 30 doors, hinged on the sides in the manner of wardrobe doors.

When clothes are to be packed in this trunk, the lid is opened as usual, and the sliding cases are then contained in the space 35 betwen the trunk and the inner box. The lid, or top, of the innermost of the sliding cases is then to be opened and a tray, or lift-out, similar to those in ordinary use may then be removed. Clothes may then be 40 packed in the inner box, which constitutes the interior of the traveling-trunk. lift-out may then be put in place, and the lid of the interior sliding case closed. If there are compartments for papers, or other 45 articles, in the lid of the trunk, these, also, may be filled, and the lid closed and locked as usual. The only difference between it and other traveling-trunks under these circumstances, is that its sides and ends are 50 thicker than ordinary.

When the apparatus is to be used as a wardrobe, the lid being opened and the liftout removed, the sliding cases are to be raised, by taking hold of the innermost, and drawing it up; and when raised to the wardrobe. a, a, a are spring pieces, or proper height it is stopped by suitable strips, consisting of the lower edges of the 55 and drawing it up; and when raised to the

checks, while spring pieces at its ends will catch against the upper edge of the next sliding case. This is then to be raised in like manner, and will be, in its turn, checked 60 by, and held upon, the outer sliding case. The latter may then be raised, and will be caught, and held in place, by the upper edge of the trunk. When the sliding cases are thus raised, the doors in front of them may 65 be opened by unlocking the lowermost, which is furnished with a lock on its under sides. As the respective doors lap over each other, the lock on the lowermost secures the

Supposing the sliding cases each to furnish an elevation of eighteen inches, three such will give four feet six inches, which is a sufficient height for the hanging of a coat. There are clothes pins on the interior slid- 75 ing case near its upper end, which should be made to hinge, so that they may be turned up out of the way when the trunk is to be packed; and when turned down, they serve for the lift-out to rest upon.

In the accompanying drawings, Figure 1, is a representation of the trunk, with the sliding cases raised so as to convert them into a wardrobe. Fig. 2, is a vertical section of the apparatus, from end to end, the slid- 85

ing cases, also, being raised.

A, is the trunk, B, C, and D, the sliding cases. E, is the interior box, secured to the trunk at bottom, and leaving a space F, F, between it and the trunk sufficient to receive 90 the sliding cases. The lower sliding case, B, has a rail, G, at its lower front edge, and the upper case, D, a rail, H, at its upper edge connecting the two end pieces; but the middle case C, is not so connected, as such 95 a rail would form an obstruction when the doors are opened.

I, J, and K, are the wardrobe doors; the lowermost, I, having a lock which locks into the rail G; and as the doors, I, lap, at their 100 upper ends, on the doors J, and these on the doors K, one lock serves to secure the whole; and when these are opened, there is free passage into the wardrobe. L, is the lift-out, which, when the apparatus is used 105 as a trunk only, occupies the same situation in which it is represented in the drawing but falls into the case D, and is covered by the door, or lid, M, of that case; the lock of which serves to secure the top of the 110 2 3,099

sliding boxes, which strips are hinged to the parts b, b, above them, and have springs c, c, bearing against them, which cause the strips a, a, to spring out, and keep the sliding cases in their elevated position, by their bearing upon the sections next below them. When these strips are forced in, the respective sections will descend, and the apparatus assume the form of an ordinary trunk. To insure the regular motion of the sliding

cases, they may be furnished with grooved, metallic, or other, slide strips, as shown at d, d. e, e, are the clothes pins, attached to

the upper sliding case.

The advantages presented by an apparatus of this description will be apparent to every traveler, as, wherever he stays, he is furished with a secure wardrobe in which he can hang changes of clothes, without being compelled to pack them in his trunk, or to

leave them exposed, as heretofore; and as the sliding cases may be made of light materials, the additional weight will not be great.

Having thus, fully described the nature of my combined traveling-trunk and ward- 25 robe, what I claim therein as new, and desire to secure by Letters Patent, is—

The manner in which I have constructed and arranged the several parts of the wardrobe, by forming the same in sliding sections, which pass one within the other; the whole of them being received within a space formed for their reception between the interior box and the ordinary trunk; the said apparatus being constructed and operating substantially in the manner herein set forth.

JOHN W. BEACKLEY.

Witnesses:

Jno. Jordan, Thos. P. Rakestraw.