

C. K. GOLDSTEIN.

DAVENPORT.

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1,004,645.

Patented Oct. 3, 1911

3 SHEETS—SHEET 1.

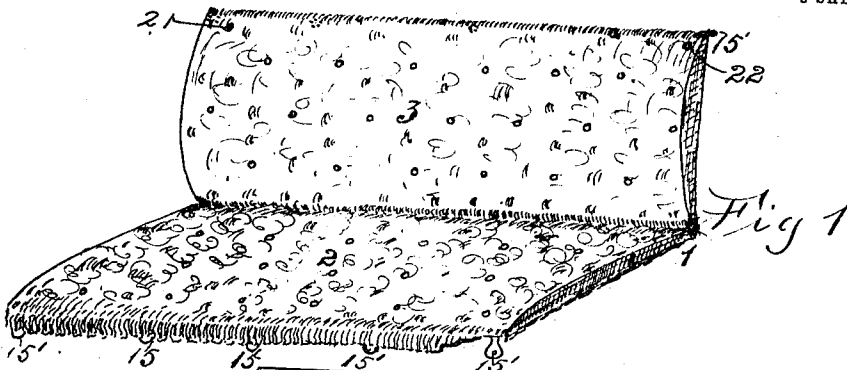


Fig 1

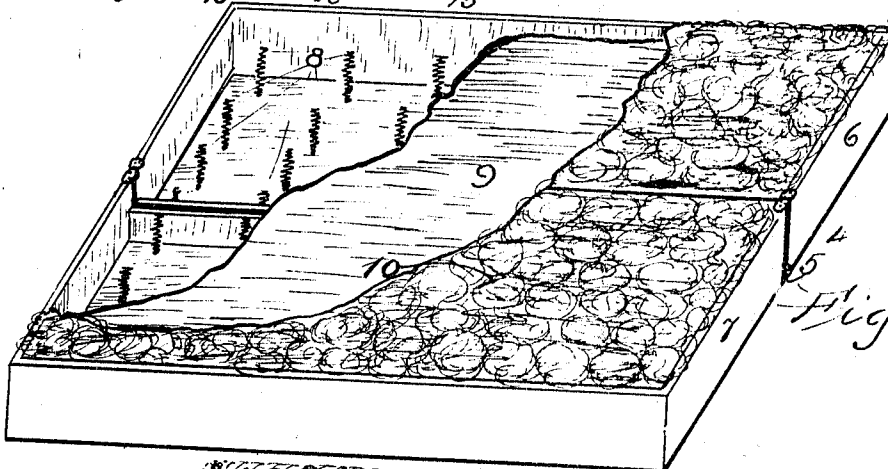


Fig 2

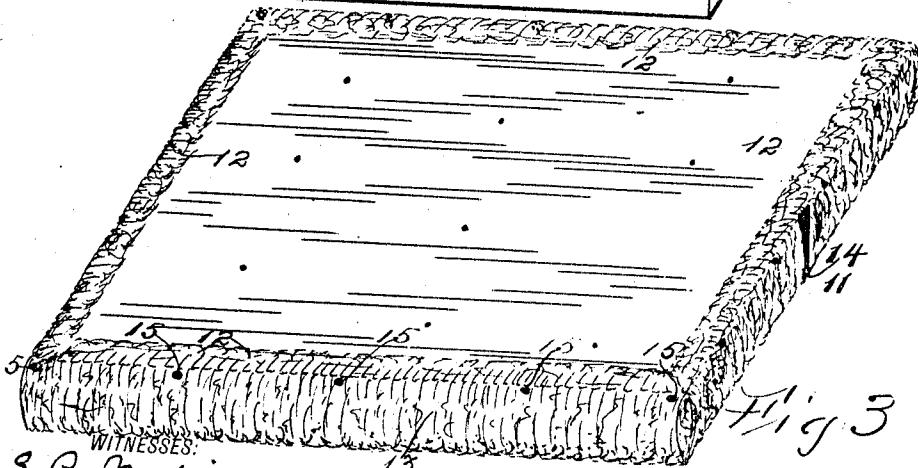


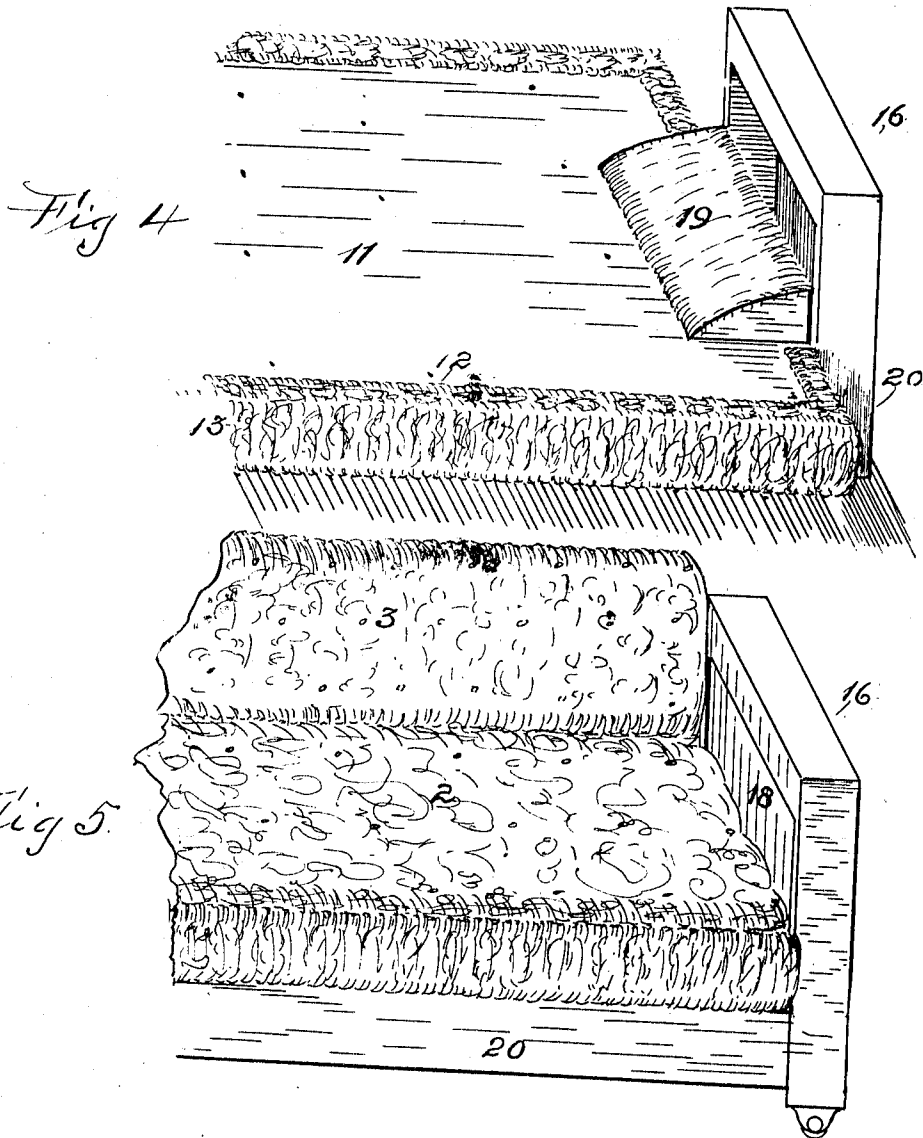
Fig 3

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2 SHEETS—SHEET 2.



WITNESSES:

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UNITED STATES PATENT OFFICE.

CHARLES K. GOLDSTEIN, OF SAN FRANCISCO, CALIFORNIA.

DAVENPORT.

1,004,645.

Specification of Letters Patent.

Patented Oct. 3, 1911.

Application filed January 24, 1911. Serial No. 604,386.

To all whom it may concern:

Be it known that I, CHARLES K. GOLDSTEIN, a citizen of Roumania, and a resident of the city and county of San Francisco and State of California, have invented new and useful Improvements in Davenport, of which the following is a specification.

My invention relates to davenports and has for its object to provide in a device of the character specified improved means for increasing the life of the expensive plush, leather or other material used in the settee form of said devices, to provide an improved bedding, an improved means for taking apart and using the separate parts for various purposes and to provide improved means for raising the head of the sleeper in the bed form of said devices.

I accomplish my objects by the means illustrated in the accompanying drawing, in which—

Figure 1 is a perspective view of my separable removable seating and backing; Fig. 2 is a perspective view of the bed frame, springs and covering of floss or similar material; Fig. 3 is a perspective view of the mattress showing the plush edges and extensions for the sides of the bed-frame; Fig. 4 is a perspective view of the arm and bolster in operative position; Fig. 5 is a perspective view of the arm containing the bolster in its inoperative position, and the seating and backing piece in place.

The same numeral of reference marks the same part throughout the various views.

In general terms, my invention consists in the combination of a separate removable seating and backing piece with a fixed bedding consisting of springs and mattress arranged in a novel manner, the whole being combined in a manner adapted to conceal the separability of the seating and backing piece.

It also consists in a bolster concealed in the arm of the davenport when the device is in its settee form adapted to raise the head of the sleeper in the bed form.

It also consists in the novel parts, combinations and arrangements described in the following description, illustrated in the accompanying drawing and particularly set forth in the claims.

Referring to the drawing, I provide a seating and backing piece 1, which is composed of the seating part 2 and the backing part 3, the said parts being adapted to lie on and

against corresponding parts of the davenport. The said seating and backing piece is composed of plush, leather, or other suitable material, and made soft to pressure by any of the means usually employed, as stuffing and tufting. I provide also a bed frame which is hinged along the line 5, whereby the part 6 may be turned up to meet the part 3 of the piece 1, leaving the part 10 to support the part 2 of the piece 1. Springs 8 are provided in frame 4, across the tops of which is stretched a covering 9 of suitable material secured to the frame. Over the covering 9 is spread a suitable thickness of floss 10 or similar material to a height somewhat above the top edge of the frame 4. I provide a mattress 11, the edge of which is covered with plush as at 12, or the same material of which the piece 1 is composed, with the object of concealing the fact that the piece 1 is separable from said frame. To further conceal said fact an extended portion 13 composed of the same materials as the piece 1 and tufted to correspond therewith is adapted to be secured to the frame 4, and is split at 14 to correspond with the dividing line 5 of said frame. Along the edges front sides and back of the extension 13 are fixed the female parts of clasps 15, and along the edges front sides and back of the piece 1 are fixed the male parts 15' of said clasps. When piece 1 is laid on the frame 4, and the back turned up as in Fig. 6, the clasps are caused to engage, which gives the davenport the appearance of the usual article sold by that name wherein the backing and seating are permanently fixed to the frame, because the clasps are concealed by the plush or other material used for the seating and backing.

Directing attention now to the bolster, I provide hollow arms 16, 17, which when closed have the appearance shown in Fig. 5. Hinged along the line $x-y$, Fig. 5, is a door 18, to the inner side of which is fixed a bolster 19 provided with springs or other well known means for making it soft to a sleeper's head, which turns down over the mattress as shown in Fig. 4 and is supported by the mattress. The bed frame 4 slides on the bottom box 20 in the manner common to many forms of davenports, so as to bring the arms 16 and 17 in the center when the bed is opened and the bolster then lies directly under the sleeper's head. The bolster is thrown up into the arm 16 when the

davenport is arranged in the settee form, where it is concealed during the time it is not needed.

It is sometimes desired to use the davenport in the daytime as a couch, without opening it. To save the wear of the ornamental seating and backing I arrange a female clasp or two, 21, 22, on the backing near the top. The seating portion 2 may be then turned up over the backing portion 3, and one or two of the male clasps on said seating portion engaged with the clasps 21 and 22, which leaves the seating of ornamental material out of the way and gives the occupant a bed of ticking to recline on.

Davenports constructed according to the above description are easy to handle, safe in moving, the ornamental top can be used as a pad for a steel couch, and the mattress and bedframe with the springs and floss may be fitted to any three-quarter or other size bed. The seating and backing piece can be removed with facility for cleaning and

brushing purposes, and its disuse at night gives it a longer life.

Having described my invention what I claim as new and desire to secure by Letters Patent of the United States, modifications within the scope of the claims being expressly reserved, is:

1. In a davenport, an arm having a hollow space, a hinged door, and a bolster arranged on the inside of said door substantially as described.

2. In a davenport, the combination with an arm having a hollow space, a hinged door and a bolster arranged on the inside of said door, of a mattress for supporting said door in its open position.

In testimony whereof I have signed my name in the presence of two witnesses.

CHARLES K. GOLDSTEIN.

Witnesses:

FRANK P. MEDINA,
ELMER WICKES.