

No. 719,393.

PATENTED JAN. 27, 1903.

F. M. TURCK.
ORDER HOLDER.

APPLICATION FILED AUG. 26, 1902.

NO MODEL.

Fig. 1.

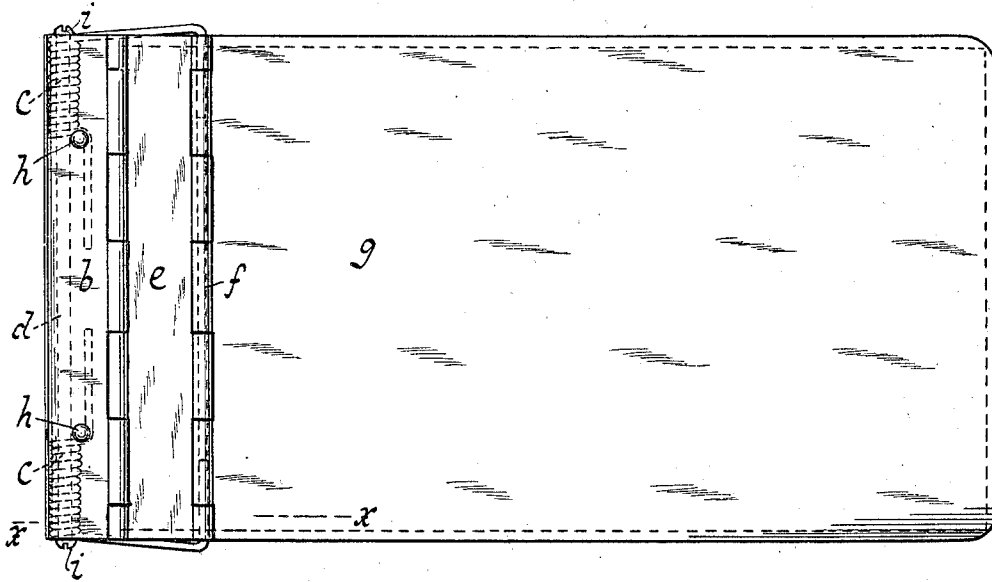


Fig. 2.

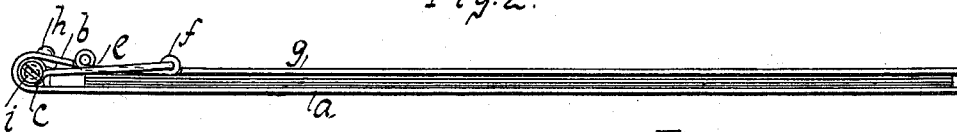


Fig. 3.

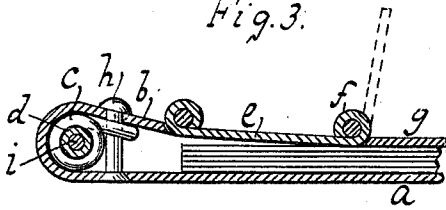
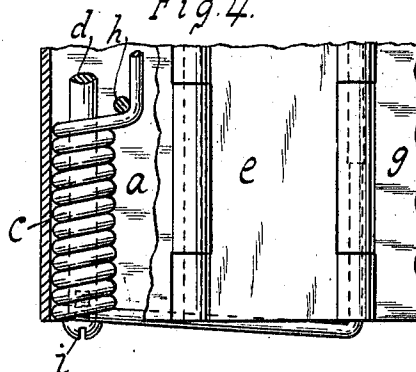


Fig. 4.



WITNESSES:

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FREDERICK M. TURCK, OF NEW YORK, N. Y., ASSIGNOR TO PHILIP HANO,
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ORDER-HOLDER.

SPECIFICATION forming part of Letters Patent No. 719,393, dated January 27, 1903.

Application filed August 26, 1902. Serial No. 121,138. (No model.)

To all whom it may concern:

Be it known that I, FREDERICK M. TURCK, a citizen of the United States, residing at Manhattan borough, New York city, in the county
5 of New York and State of New York, have invented new and useful Improvements in Order-Holders, of which the following is a specification.

This invention resides in certain novel features of construction set forth in the following specification and claims and illustrated in the annexed drawings, in which—

Figure 1 is a plan view of a holder embodying this invention. Fig. 2 is an edge view of
15 Fig. 1. Fig. 3 is a section along *xx*, Fig. 1. Fig. 4 is a plan view like Fig. 1, but partly cut and broken for exposure.

This invention relates to an order or receipt holder having an upper and a lower
20 plate or covers, the lower cover being provided with an overlap or back curve serving as a housing for a spring. A clamping-plate is pivoted to the overlapped portion of the lower cover, and the upper cover is hinged to
25 the clamping plate or strip. The lower cover *a* of the holder is provided with an overlapped portion *b*, which forms a back and serves as a housing for springs *cc*, coiled around a stem or rod *d*. To this cover *a* is pivoted the
30 clamping or binding plate *e*, having the hinged joint *f*, to which is pivoted the upper cover *g*, so that the upper cover can be opened or closed the same as a book. One
35 end of the coiled spring *c* tends to press the hinged joint *f* against the inner portion of the lower plate, so that the blank orders or receipts can be conveniently clamped between the said clamping section or plate *e*
40 and the lower cover. The lower cover *a* is practically of rigid or stout material to form a convenient leaf or writing support. The upper cover *g* and strip or clamping section *e* can also be made of like material. Aluminium has been found suitable; but of
45 course the material is a matter of choice. The upper cover being freely hinged or readily opening on its hinge connection *f* with clamping-section *e* allows ready access to the leaves or sheets between the covers. The spring or
50 rather springs have their forward end parts or portions extended into the line or pintle

portion of the upper-cover hinge and may to a certain extent form a pintle for such hinge connection. Such springs thus engaging the forward end of clamping-section *e* hold the
55 latter to the sheets for gripping or securing the latter. These springs coiled or seated about the rod *d* are braced against pins *h*, secured to the back portion or to the forwardly-extending branches or parts of the
60 rear curve portion. Rivets are practically used to form the pins *h*. The springs when seated or slipped onto rod *d* are fastened or secured against slipping out of the back or off the rod. By suitably riveting or heading
65 the latter—say, for example, by the application of screws *i*—the springs will be held in place.

The sheets, it is noticed, are completely covered or inclosed at top, bottom, and rear portion when the covers are closed, the clamping-plate *e*, which covers the back portion of
70 the sheets, forming a part or continuation of the top cover *g*. The parts *g*, *e*, and *b* together constitute a top cover for covering the
75 top of the sheets along their entire length.

What I claim as new, and desire to secure by Letters Patent, is—

1. A holder of the character described, comprising an inflexible lower cover having a
80 reversely-curved back portion, a rod housed in said curved portion, a clamping-section hinged at one edge to the free edge of the curved portion, an upper cover loosely hinged
85 to the other edge of the clamping-section, and a spring coiled about the said rod and having one end bent to form a bail which serves as a pintle for connecting the clamping-section and upper cover, substantially as described.

2. An order-holder comprising a lower cover,
90 an upper cover, a clamping-section, a hinge for connecting the upper cover and clamping-section, and a spring for the clamping-section, said spring having its forward portion extended into the line or pintle portion of the
95 hinge of the upper cover.

3. A holder of the class described, comprising a lower inflexible cover having a reversely-curved back portion, pins passing transversely through said cover and its curved back
100 portion, a rod housed in said curved back portion and headed at its opposite ends, springs

coiled about the end portions of the rod, a clamping-section hinged to the curved back portion, and an upper cover hinged to the clamping-section, the inner ends of the springs
5 engaging said pins and their outer ends serving as pintles for connecting the clamping-section and upper cover, substantially as described.

4. An order-holder having a bend or back
10 and comprising lower and upper covers, the

upper cover having two hinges, and a spring made to engage the forward hinge and contained in said back.

In testimony whereof I have hereunto set my hand in the presence of two subscribing
15 witnesses.

FREDERICK M. TURCK.

Witnesses:

CHAS. E. POENSGEN,
E. F. KASTENHUBER.