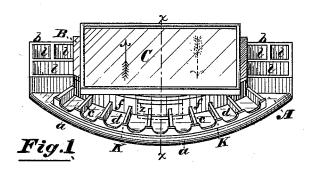
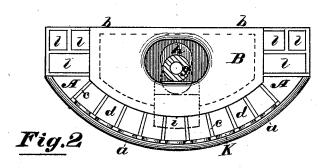
J. D. D. MORTIMER.

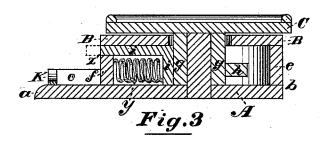
ADVERTISING DESKS.

No. 181,863.

Patented Sept. 5, 1876.







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UNITED STATES PATENT OFFICE

JOHN D. D. MORTIMER, OF CHICAGO, ILLINOIS.

IMPROVEMENT IN ADVERTISING-DESKS.

Specification forming part of Letters Patent No. 181,863, dated September 5, 1876; application filed July 10, 1876.

To all whom it may concern:

Be it known that I, John D. D. Mortimer, of Chicago, in the county of Cook and State of Illinois, have invented a new and useful Improvement in Advertising-Desks; and I do hereby declare the following to be a full, clear, concise, and exact description thereof, sufficient to enable those skilled in the art to which my said invention appertains to make, construct, and use the same, reference being had to the accompanying drawings, and to the letters of reference marked thereon, making part of this specification.

The nature of my invention consists in the novel construction and arrangement of a desk suitable to place upon the counter of a hoteloffice, store, or other place to which the public resort, said desk having receptacles to contain advertising cards or circulars, and likewise a revolving platform to contain a hotel-register or other memorandum-book, or book of photographs, or other book for general or special

consultation or reference.

The desk consists of a base, A, constructed of lumber, sheet metal, or other suitable substance, of any size and shape required, the semicircular shape being preferable. The space upon said base A, which adjoins the circular edge a thereof to within about six or eight inches of the straight edge b of said base A, and as far toward the interior or center of said base A as may be desirable, is divided by thin partitions cc, composed of wood, glass, sheet metal, pasteboard, or other suitable material, into receptacles d, of suitable width, depth, and height to contain advertising cards or circulars, or whatever else it may be desirable to place or to exhibit therein. That portion of the space of said base A which is situate between the straight edge b and the rear extremity of said receptacles d d is inclosed by a back board, e, of the same height as the partitions $c\,c$, permanently fastened upon said base A at its straight edge b, along the entire length of said straight edge, and by the back partitions ff of the receptacles dd, and also by a thin top board, B, resting upon the back board e and the back partitions $f\bar{f}$, and securely fastened to said back board and back partitions, extending merely to the

little thereover, as may be desired. A square platform, C, made of wood, metal, or other suitable material, about one third the area of the base A, is fastened on top of the pivot g, which is poised on the base A, and passes upward through the top board B at about its center, said platform C being suitable to hold a hotel-register, or other book where memoranda or records are kept, or book of photographs, or other book consulted by the public. Those portions of the base A lying between the outer extremities or ends of the straight edge b and the receptacles d d are divided, by thin partitions of wood, sheet metal, or other suitable substance, into small boxes ll, for containing envelopes, matches, tooth-picks, an inkstand, &c. Attached rigidly to said pivot g, and within the inclosure lying between the receptacles d d and the back board e, is an eccentric wheel, h, the periphery of which, at the part farthest removed from the shaft of the pivot g, impinges upon a slide, i, constructed of sheet metal, glass, or any other suitable material, and forces she said slide i through a slot or mortise, z, made in the top of the back partition f of one of the receptacles d, into full view from the front part of the desk, upon which portion of the slide i thus exposed to view may be printed or painted any device calculated to draw attention to the desk, or to its object, said slide i being automatically restored to its concealed position by a spiral spring, y, or other flexible contrivance properly adjusted for the purpose, as soon as, and whenever, the revolving of the pivot g removes the pressure of the eccentric wheel \check{h} from the slide i. The contents of the receptacles d d may be preserved from projecting out of the same by partial or scalloped front pieces k k, and the partitions c c may be hollowed or scalloped out, so as to permit the easy removal of cards or other contents of the receptacles dd.

My desk may, and is designed to, be used in the offices of hotels, boarding houses, express-offices, and in all other places where names of persons are registered or records of

any kind are kept for inspection.

The chief object of my said invention is to promote conspicuous advertising by enabling persons to place their advertising cards or back of the receptacles d d, or projecting a samples in the receptacles d d, the same being so conspicuous as to attract the attention of whosoever may consult the register or record for any purpose; and to still further add to the novelty and effectiveness of the advertising by placing upon that portion of the slide i which is brought into view by the pressure of the eccentric wheel h the words "Take a card," or other device. There may be any practicable quantity of receptacles d d for cards or samples, and they may be of any size and shape required.

Having thus fully described my invention, what I claim as new, and desire to secure by

Letters Patent, is—

The combination of the base A, provided with receptacles d and l_i the revolving top C, having pivot g and eccentric h, the slide i, and the spring g, all substantially as herein shown and described, for the purpose specified.

In testimony that I claim the foregoing I have hereunto set my hand this 13th day of

June, A. D. 1876.

JOHN DAVID DUNFORD MORTIMER

Witnesses:

FRED. HOLLSTEIN, GEORGE SNAVELY.