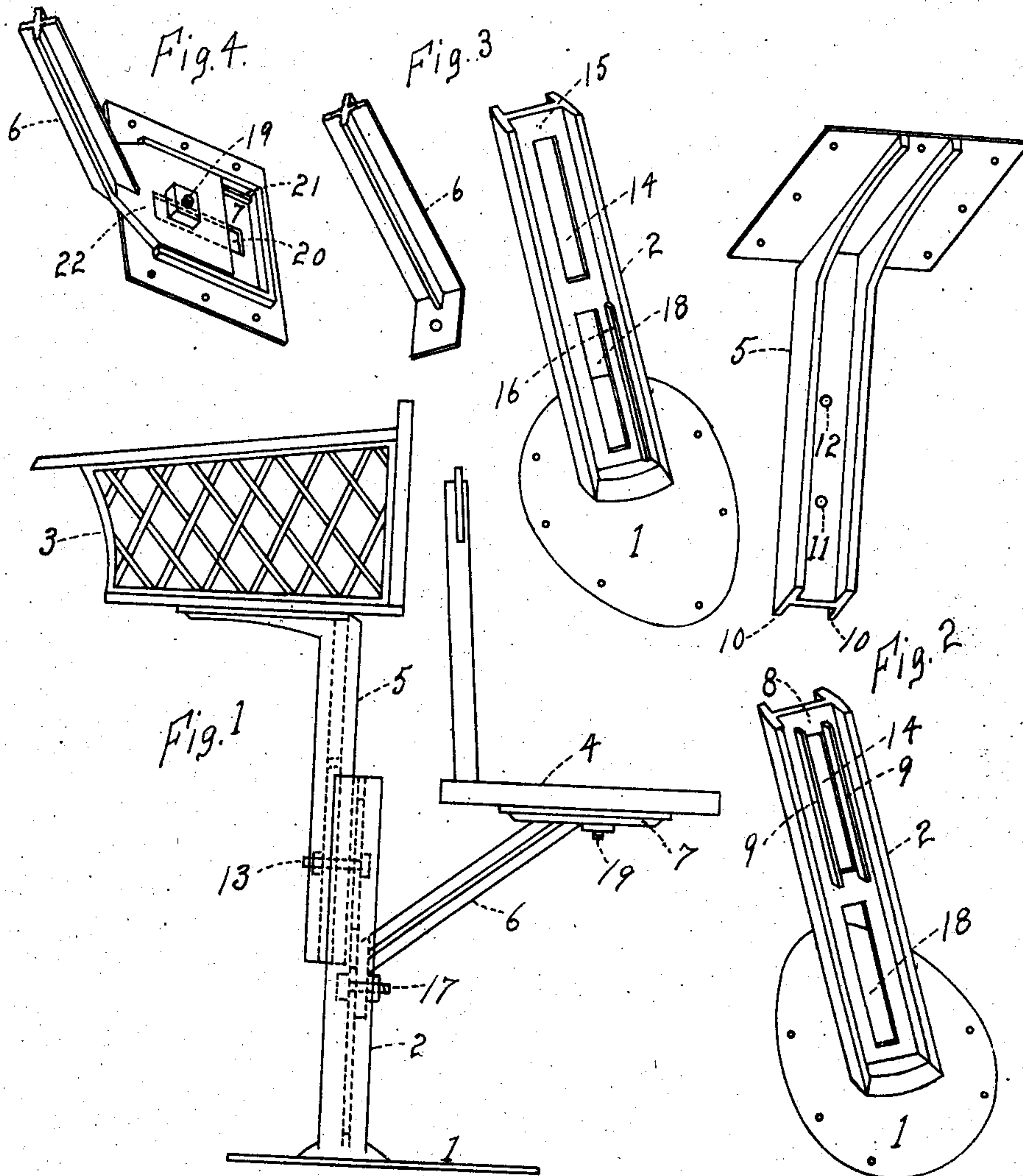


No. 835,010.

PATENTED NOV. 6, 1906.

E. H. CLAUDY.
DESK AND SEAT.
APPLICATION FILED MAR. 29, 1906.



WITNESSES:

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EDWARD H. CLAUDY, OF ZANESVILLE, OHIO.

DESK AND SEAT.

No. 835,010.

Specification of Letters Patent.

Patented Nov. 6, 1906.

Application filed March 29, 1906. Serial No. 308,666.

To all whom it may concern:

Be it known that I, EDWARD H. CLAUDY, a citizen of the United States, residing at Zanesville, in the county of Muskingum and State of Ohio, have invented a new and useful Desk and Seat, of which the following is a specification.

My invention relates to improvements in desks and seats in which the body of the desk and also the seat are adjustable; and the objects of my invention are, first, to produce facilities for adjusting the body of the desk to higher and lower positions; second, for adjusting the seat to higher and lower positions; third, for adjusting the seat to positions nearer and farther from its desk, and, fourth, for fixing to the floor the desk and a seat by means of a single main standard having a single foot. I attain these objects by the mechanism illustrated in the accompanying drawings, in which—

Figure 1 is a view in elevation, showing my invention in position for use; Fig. 2, a view in detail of the adjustable desk-bearing branch of the standard and the channel of the main standard, in which it is adjustable. Fig. 3 is a view in detail of the adjustable seat-bearing branch of the standard and the channel of the main standard, in which it is adjustable; Fig. 4, an inverted view in detail of the adjustable seat-bearing plate.

Similar numerals refer to similar parts throughout the several views.

Foot 1, elongated in the direction of the seat, and standard 2 are the common supports of both the body 3 of the desk and of the seat 4. 5 is the desk-supporting branch, and 6 is the seat-supporting branch, of standard 2, to which they, respectively, are adjustably attached. 7 is the adjustable seat-bearing plate.

Standard 2 is provided with channel 8, having ribs 9 9 of the same depth of ribs 10 10

of desk-supporting branch 5, which is provided with bolt-holes 11 12 to receive bolt 13, which is adjustable in slot 14 of standard 2, said ribs 9 9 acting as supports to the web around bolt-holes 11 12 when the nut is tightly turned down. When bolt 13 is in bolt-hole 11 and at the bottom of slot 14, the desk can be adjusted to lower positions by using bolt-hole 12, and when in bolt-hole 12 and at the top of slot 14 the desk can be adjusted to a higher position by using bolt-hole 11. Standard 2 is also provided with channel 15, having shoulders 16 16 adapted laterally to support seat-supporting branch 6 when bolted to standard 2 with bolt 17 through slot 18, which adapts said seat to be adjusted to any desired level.

Seat-plate 7 is adjustable by means of bolt 19 in slot 20, and said plate is laterally supported by shoulders 21 21 in combination with flattened upper end 22 of seat-supporting branch 6.

I claim—

A desk and seat, having a single supporting-standard, channeled on two opposite faces, and having a slot through the wall common to both channels, said slot being horizontally divided into two slots, in combination with a desk-bearing branch standard having an upper and a lower bolt-hole adapted to receive a bolt and to be adjusted in said upper slot, to higher and lower positions; and in combination with a seat-bearing branch standard adapted to be adjusted in said lower slot, to higher and lower positions, substantially as described.

In witness whereof I hereunto subscribe my name this 24th day of March, A. D. 1906.

EDWARD H. CLAUDY.

Witnesses:

GEORGE W. McCORMICK,
F. S. McCORMICK.