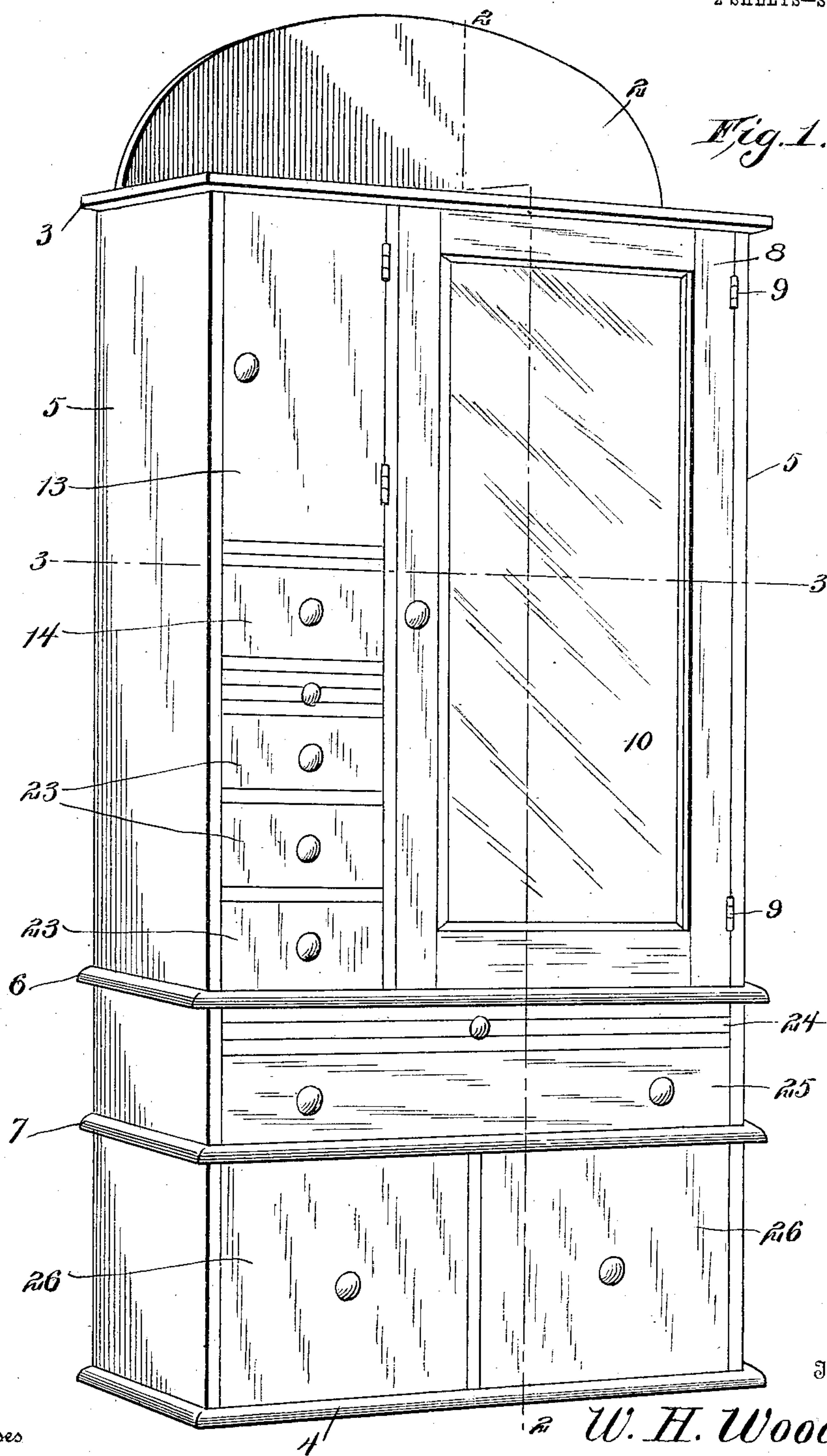


No. 862,780.

PATENTED AUG. 6, 1907.

W. H. WOODS.
DENTIST'S CABINET.
APPLICATION FILED SEPT. 8, 1906.

2 SHEETS—SHEET 1.



Inventor

Witnesses

Louis R. Kimrich
C. P. Bonyea

By

W. H. Woods
Victor J. Evans.

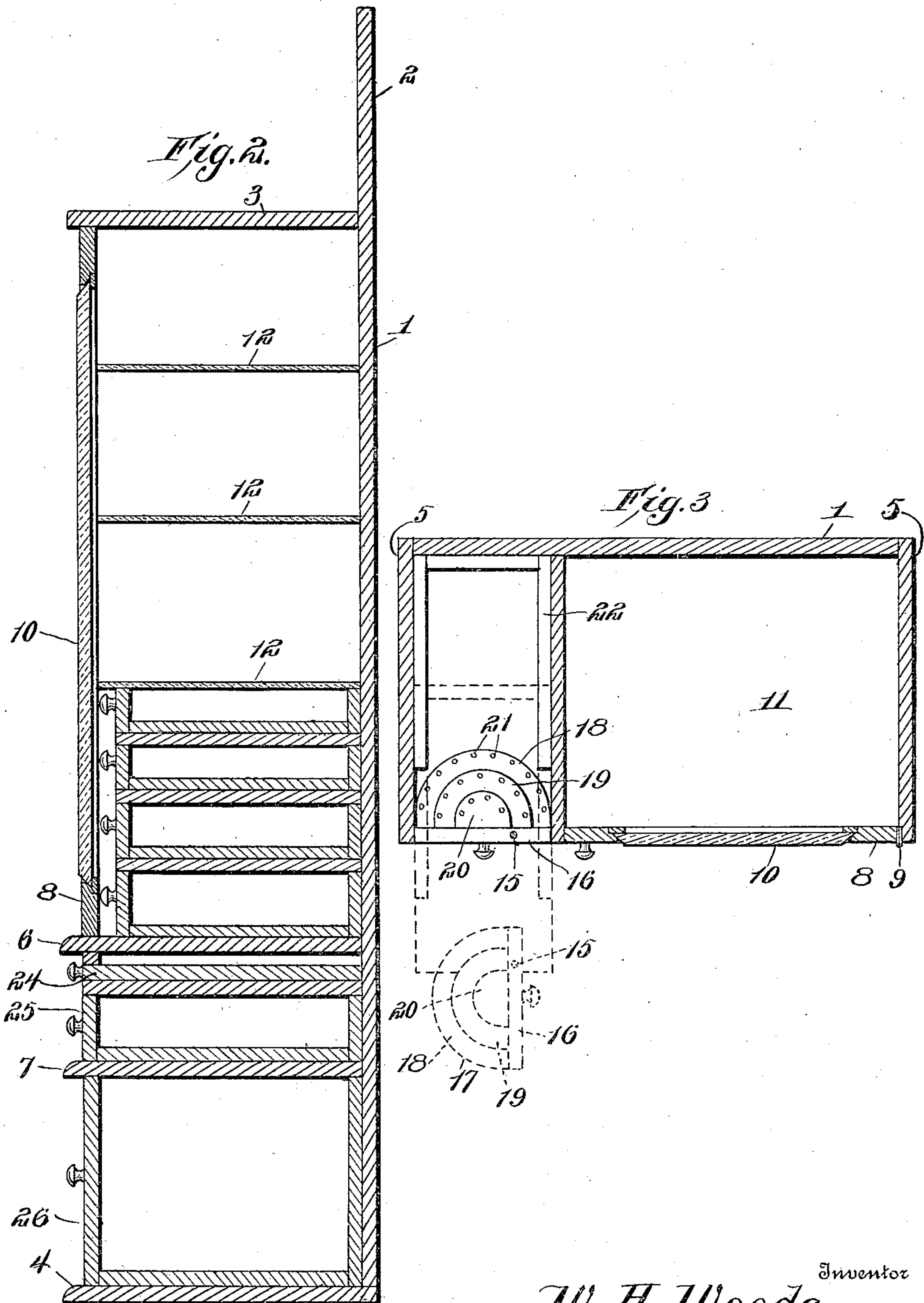
Attorney

No. 862,780.

PATENTED AUG. 6, 1907.

W. H. WOODS.
DENTIST'S CABINET.
APPLICATION FILED SEPT. 8, 1906.

2 SHEETS—SHEET 2.



Witnesses

Louis R. Heinicke

J. P. Brumby

W. H. Woods

Inventor

By

Victor J. Evans

Attorney

UNITED STATES PATENT OFFICE.

WILLIAM HARVEY WOODS, OF JASPER, MISSOURI.

DENTIST'S CABINET.

No. 862,780.

Specification of Letters Patent.

Patented Aug. 6, 1907.

Application filed September 8, 1906. Serial No. 333,832.

To all whom it may concern:

Be it known that I, WILLIAM HARVEY WOODS, a citizen of the United States, residing at Jasper, in the county of Jasper and State of Missouri, have invented 5 new and useful Improvements in Dentists' Cabinets, of which the following is a specification.

This invention relates to dentists' cabinets of that character designed to be supported upon brackets against the wall or to be otherwise suspended above 10 the floor, and one of the principal objects of the invention is to provide a cabinet in which the drawers, slides, shelves and doors are arranged with especial view to facilitating the work of a dentist.

Another object of the invention is to provide a cabinet with a door having a large mirror therein to serve 15 as an office accessory and to hide from view the various unsightly tools, devices and auxiliaries of a dental establishment.

Another object of the invention is to provide a 20 drawer with a swinging tool support comprising a semicircular flat structure having tool holding sockets or perforations therein.

The objects and advantages referred to may be attained by means of the construction illustrated in the 25 accompanying drawings, in which:—

Figure 1 is a perspective view of a cabinet made in accordance with my invention, and showing the doors, drawers and slides closed. Fig. 2 is a vertical longitudinal section of the cabinet taken on the line 30 2—2, Fig. 1. Fig. 3 is a horizontal section on the line 3—3, Fig. 1.

Referring to the accompanying drawings for a more particular description of my invention, the numeral 1 designates the back of the cabinet provided with a 35 curved upper end 2, and 3 is the top of the cabinet, the bottom 4 being secured to the back 1 and designed to be supported upon brackets at the required height to give ready access to the contents of the cabinet. The sides 5 of the cabinet extend from the top 3 to the 40 bottom 4, the partitions 6, 7 dividing the compartments into sections. At the right hand side of the upper portion of the cabinet a door 8 is hinged at 9 and provided with a mirror front 10 to hide the contents of a compartment 11 provided with shelves 12

for containing unsightly articles and accessories. On 45 the left hand side of the cabinet, as shown in Fig. 1, a door 13 is hinged, and the compartment behind said door may also be provided with shelves, if desired. Below this compartment is a drawer 14, said drawer having pivotally connected thereto at 15 a tool sup- 50 porting device consisting of a semicircular support secured to the front portions 16 of the drawer. The tool holding device 17 comprises three semicircular supports 18, 19 and 20 secured one above the other 55 and provided with sockets or perforations 1 for holding the points or shanks of various dental tools. The sides 22 of this drawer terminate at a point back of the pivoted front 16 to give room for the swinging movement of the tool holder. Below the drawer 14 are a series of drawers 23 for containing various articles 60 needed in a dental establishment. A slide 24 is located below the partition 6, and below this slide is a long drawer 25 extending entirely across the cabinet, while below this drawer large sliding drawers 26 are 65 provided.

From the foregoing it will be obvious that a dental cabinet made in accordance with my invention will facilitate the dentist's labor in permitting ready access to the various tools and auxiliaries required during 70 the various operations of his profession.

Having thus described the invention, what is claimed as new, is:—

The herein described dental cabinet comprising a compartment closed by a hinged glass door, a series of shelves 75 in said compartment, a series of drawers at one side of said door in said cabinet, and a closed compartment above said drawers, one of said drawers having a tool holder pivoted thereto, said tool holder comprising a semicircular stepped device having tool sockets therein, a series 80 of shelves mounted to slide in the cabinet under the drawers and closed compartment, drawers under said sliding shelves, and compartments closed by hinged doors under said drawers.

In testimony whereof, I affix my signature in presence of two witnesses.

WILLIAM HARVEY WOODS.

Witnesses:

OMER WEBB,
WESLEY SPAID.