

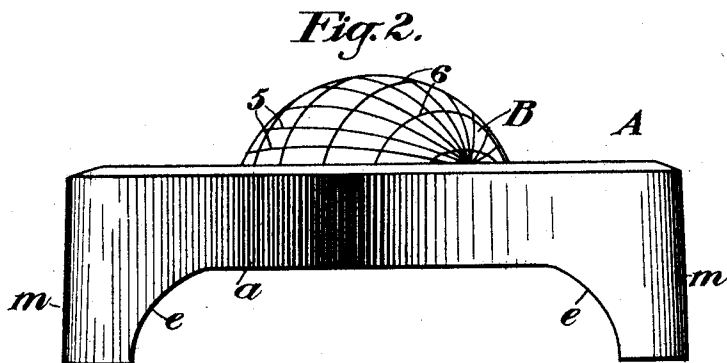
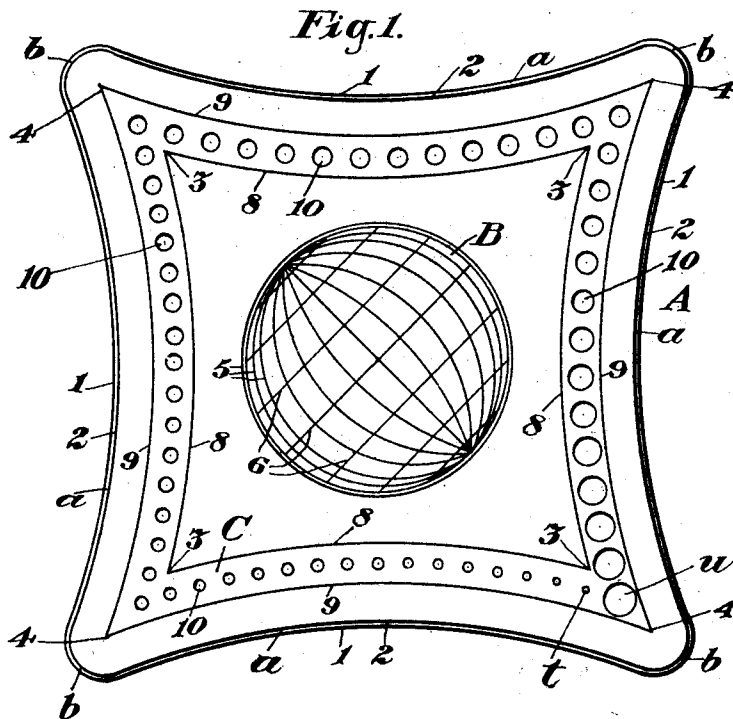
No. 35,888.

DESIGN.

Patented Apr. 29, 1902.

H. G. SMITH.
TOOL STAND.

(Application filed Feb. 20, 1902.)



Witnesses:

A. E. Trudeau.

Edward E. Ellis

Inventor:

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By his Attorney,

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UNITED STATES PATENT OFFICE.

HARLEY G. SMITH, OF CLEVELAND, OHIO, ASSIGNOR TO CLEVELAND
TWIST DRILL CO., OF CLEVELAND, OHIO, A FIRM.

DESIGN FOR A TOOL-STAND.

SPECIFICATION forming part of Design No. 35,888, dated April 29, 1902.

Application filed February 20, 1902. Serial No. 94,991. Term of patent 14 years.

To all whom it may concern:

Be it known that I, HARLEY G. SMITH, a citizen of the United States, residing at Cleveland, in the county of Cuyahoga and State of Ohio, have invented and produced a new and original Design for Tool-Stands, of which the following is a specification, reference being had to the accompanying drawings, forming a part thereof, and in which—

Figure 1 is a top plan view of a tool-stand, showing my new design; and Fig. 2 is a side elevation.

As shown in the accompanying drawings, the leading or material feature of my design consists of a quadrilateral and approximately square figure A, (representing the general form of the stand,) having side portions *a*, which are curved or dished inwardly, as shown, and in the center of which figure is a protuberance or raised projection B, approximating a hemisphere in its general form or configuration, the corners of the figure or angles of intersection of the inwardly curved or dished side portions thereof being rounded, as indicated at *b*. The upper surface of the figure or stand A is substantially flat at all points intermediate the boundary-lines thereof, and the boundary-line of the central hemispherical projection B and each of the curved sides *a* is slightly inclined outwardly and downwardly, as indicated by the lines 1 2, Fig. 1. The pendent side portions *a* are of increased height at each of the angles or corners of the figure or stand, as shown at Fig. 2, the

lower edges of said side portions merging into the curved edges *ee* of the rounded intersecting corner portions *m*. The upper surface of the figure or stand A is ornamented by an inner quadrilateral figure C, each side of which comprises double parallel lines 8 and 9, curved or dished inwardly in correspondence with the inwardly curved or dished formation of the side portions *a*, the said double parallel lines of the sides of said figure C intersecting each other in angles 3 4. Formed in the upper surface of the said figure or stand A intermediate of or between the sets of parallel lines 8 and 9 of said inner quadrilateral figure C are a number of circular cavities 10, arranged a suitable distance apart and being of increasing diameters, said cavities beginning at *t*, thence following the general direction of the sides of figure C, and finally ending with cavity *u*, as shown. The surface of the hemispherical protuberance or projection B is ornamented by lines 5 and 6 in representation of the lines employed in ordinary maps and geographical hemispheres for determining longitudes and latitudes.

Having described my invention, what I claim as new, and desire to secure by Letters Patent, is—

The design for a tool-stand, as herein shown and described.

HARLEY G. SMITH.

Witnesses:

J. D. COX,

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