

D24-229

EX

D0327

OR

D

8,193

DESIGN.

S. S. WHITE.

Dental Tool-Stand.

No. 8,193.

Patented March 2, 1875.



WITNESSES:

Benj. Morison
J. A. Williams

INVENTOR:

Samuel S. White

UNITED STATES PATENT OFFICE.

SAMUEL S. WHITE, OF PHILADELPHIA, PENNSYLVANIA.

DESIGN FOR DENTAL-TOOL STAND.

Specification forming part of Design No. **8,193**, dated March 2, 1875; application filed February 23, 1875.
[Term of Patent 7 years.]

To all whom it may concern:

Be it known that I, SAMUEL S. WHITE, of the city of Philadelphia, in the State of Pennsylvania, have invented a Design for a Rotary Stand for Dentists' Engine-Bits, of which the following is a specification:

The nature of my design is represented in the accompanying photographic illustration, to which reference is made.

A B is the stand, resting directly upon the base C. The stand A B consists of a series of circular elevated platforms, 1 2 3 4, regularly diminishing in their respective diameters from the bottom one 1, to the upper one 4, and the whole of them surmounted by a sphere, 5, which rests upon a conical frustum, 6, as shown. The base C is larger in its diameter, in proportion to the elevated platform 1, than the latter is in its proportion to the elevated platform 2 above it, and differs in its

contour from that of the platforms above it. In the sloping top surfaces of the platforms 1 2 3 4, and also in the top surface of the base C, there are respective series of holes, for supporting various sizes and forms of engine-bits, in the outwardly-inclined projecting positions shown. In the upper side of the sphere 5 a larger hole, 7, is made, for the reception and support of a plugger-head or other similarly large implement, as shown.

What I claim as my invention is—

The design for a rotary stand for dentists' engine-bits, consisting of the part A B, as shown, supported on a base, C, of any suitable form or contour.

SAMUEL S. WHITE.

Witnesses:

JOHN URIAN,
J. A. B. WILLIAMS.