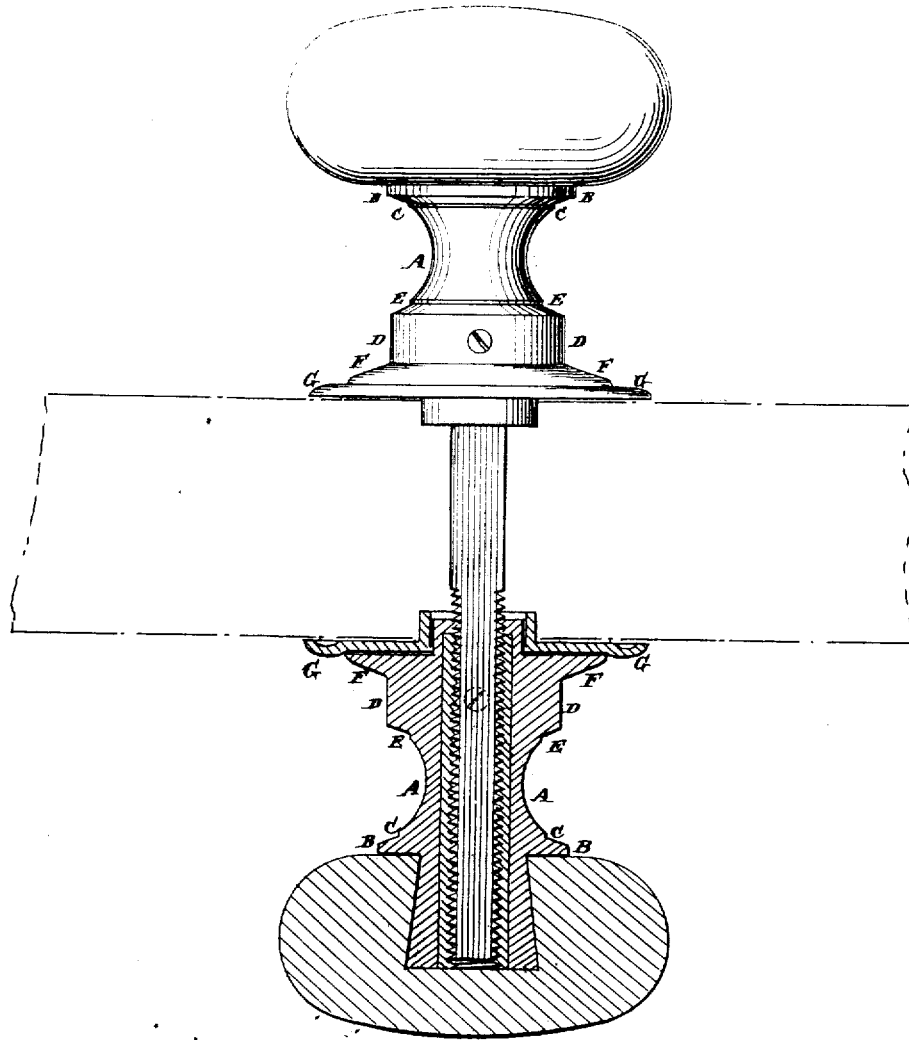


DESIGN.

A. E. YOUNG.
Knob-Shank.

No. 8,491.

Patented July 20, 1875.



WITNESSES:
A. W. [unclear]
A. F. [unclear]

INVENTOR:
A. E. Young
 BY *[Signature]*
 ATTORNEYS

UNITED STATES PATENT OFFICE.

ALONZO E. YOUNG, OF BOSTON, MASSACHUSETTS.

DESIGN FOR KNOB-SHANKS.

Specification forming part of Design No. **8,491**, dated July 20, 1875; application filed June 26, 1875.
[Term of Patent 7 years.]

To all whom it may concern:

Be it known that I, ALONZO E. YOUNG, of Boston, in the county of Suffolk and State of Massachusetts, have invented a new and original Design for Door-Knob Spindle-Sockets, of which the following is a specification:

My design is fully represented in the accompanying drawing, to which reference is made.

The body A of the socket is concaved or has a semicircular ring-groove formed around it. Around the outer end of the socket is formed a flange, B, which rests against the knob, and the division-line between which and the body A is marked by a slight shoulder, C. The inner part D of the socket is cylindrical in form, and of a larger diameter

than the concaved body A, the inner line of incline that separates the two parts being marked by a slight shoulder, E. At the inner end of the socket is formed a flange, F, which overlaps the washer or rose G, and appears to be a part of said rose.

I claim as my invention—

The design for a door-knob spindle-socket, composed of the concaved and cylindrical parts A D, the shoulders C E, and the flanges B F, substantially as herein shown and described.

ALONZO E. YOUNG.

Witnesses:

FRED L. CLARKE,
THOMAS E. CURTIS.