

D11-222

EX

D744E

OF D 13,025

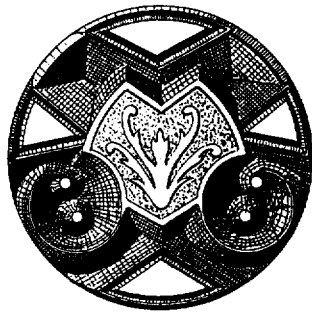
**DESIGN.**

J. A. DEKNATEL.

BUTTON.

No. 13,025.

Patented July 11, 1882.



WITNESSES:

*Wm. Beyer*  
*S. Sedgwick*

INVENTOR:

*J. A. DeKnatel*  
BY *Mum Co*  
ATTORNEYS.

# UNITED STATES PATENT OFFICE.

JOHN A. DEKNATEL, OF BROOKLYN, NEW YORK.

## DESIGN FOR A BUTTON.

SPECIFICATION forming part of Design No. 13,025, dated July 11, 1882.

Application filed May 22, 1882. Term of patent 7 years.

*To all whom it may concern:*

Be it known that I, JOHN A. DEKNATEL, of Brooklyn, Kings county, New York, have invented a new and Improved Design for Buttons, of which the following is a full, clear, and exact description.

Reference is to be had to the accompanying drawing, in which my newly-designed button is shown.

10 The leading feature of my design consists in a central shield surrounded by four wedge-shaped fields or facettes arranged at the top, bottom, and sides of the shield. Broad grooves with beveled sides are arranged between the shield and the fields surrounding it. An out-  
15 wardly-turned volute projects from the lower end of each side of the shield and terminates in a raised single bead, and a single bead is arranged in the middle of each volute. The  
20 sides of the volutes and of the beads are beveled. The shield can be provided with any suitable ornament.

This design may also be used for breastpins, medallions, or other like disk ornaments.

25 Having thus described my invention, I claim

as new and desire to secure by Letters Patent—

1. The herein-described design for buttons, consisting of a central shield and fields at the top, bottom, and sides of the same, as set forth.

2. The herein-described design for buttons, consisting of a central shield and of wedge-shaped fields at the top, bottom, and sides of the shield, beveled grooves being arranged between the shield and the fields, as set forth.

3. The herein-described design for buttons, consisting of a central shield provided with volutes projecting from its sides and of the wedge-shaped fields at the top and bottom and sides of the shield, as set forth.

4. The herein-described design for buttons, consisting of a central shield provided with volutes projecting from the sides, of single beads surrounded by the volutes, and of wedge-shaped fields above, below, and at the sides of the shield, as set forth.

JOHN A. DEKNATEL.

Witnesses:

OSCAR F. GUNZ,  
C. SEDGWICK.