

D11-222

EX

D7448

OF

D 13,024

DESIGN.

J. A. DEKNATEL.

BUTTON.

No. 13,024.

Patented July 11, 1882.



WITNESSES:

*Wm B Dyer*  
*C. Edgwick*

INVENTOR:

*J. A. DeKnattel*  
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. 13,024, 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 series of wedge-shaped subdivisions, having the wider or base ends at the periphery of the button.

Another leading feature consists in a series of grooves separating the subdivisions and having the sides beveled, so that grooves of a triangular cross-section will be formed. One of the subdivisions or fields is larger than the rest, and is ornamented with a large circular groove having beveled sides, and above the inner edge of this field a row of single beads with beveled sides is arranged, and above these beads two leaves are arranged between the adjoining edges of the two triangular fields directly above the larger field. Each field is provided with a circular notch or depression in its outer edge, and the largest field is provided with two of these notches. The face edges of these fields are raised and polished, and the part between these raised edges is ornamented by means of filigree work or stipples, or in some other suitable manner. The fields, beads, and leaves are flush, and all have their sides beveled, so that when two such sides meet a triangular groove will be formed.

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

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

1. The herein-described design for buttons, consisting in fields or subdivisions of various shapes separated by grooves having beveled sides, as set forth. 40

2. The herein-described design for buttons, consisting in a series of wedge-shaped fields or subdivisions separated by bevel grooves and having their wider ends at the periphery of the button, as set forth. 45

3. The herein-described design for buttons, consisting of a series of wedge-shaped fields, of which one is ornamented with a beveled circular groove, as set forth. 50

4. The herein-described design for buttons, consisting of a series of wedge-shaped fields and a series of single beads arranged along the inner edge of one of the fields which is larger than the rest, as set forth. 55

5. The herein-described design for buttons, consisting of a series of wedge-shaped fields and a series of leaves between two of the fields, as set forth. 60

6. The herein-described design for buttons, consisting of a series of wedge-shaped fields having circular recesses or notches in the wider ends at the periphery of the button, as set forth. 65

JOHN A. DEKNATEL.

Witnesses:

OSCAR F. GUNZ,  
C. SEDGWICK.