

DESIGN.

G. S. HENSEL.  
TASSEL.

No. 10,021.

Patented May 29, 1877



Witnesses  
 Henry Howson  
 Harry Smith

George S. Hensel  
 by his Attorneys  
 Howson and son

# UNITED STATES PATENT OFFICE

GEORGE S. HENSEL, OF PHILADELPHIA, PENNSYLVANIA, ASSIGNOR TO HIMSELF, CHARLES D. COLLADAY, AND STEPHEN B. COLLADAY, OF SAME PLACE.

## DESIGN FOR TASSELS.

Specification forming part of Design No. 10,021, dated May 29, 1877; application filed April 18, 1877.  
[Term of Patent 7 years.]

*To all whom it may concern:*

Be it known that I, GEORGE S. HENSEL, of Philadelphia, Pennsylvania, have produced or invented a Design for a Tassel, of which the following is a specification:

My design for a tassel is shown in the accompanying drawing, in which are shown two tassels, slightly differing in construction, but possessing the same general appearance.

The distinctive feature of the design is the formation of the tassel of pendent tufted cords, *a*, as many of these being employed as the size of the tassel may demand.

The tufts *b* may be variously constructed, and may be secured to the cords *a* in different ways; the manner of attachment which I prefer, however, being the compression of the center of the tuft against the cord by means of a wrapping of thread, *d*, which, in order to add to the appearance of the tuft, is preferably of a color differing from that of the strands of which the tuft is composed.

The top of the tassel may be embellished by a ball, *e*, as shown.

Irrespective of the colors employed, I claim—

1. The design for a tassel, comprising pendent cords *a* and tufts *b*, all substantially as shown and described.

2. The design for a tassel, comprising the pendent cords *a*, tufts *b*, and wrapping *d*, as shown and described.

3. The design for a tassel, comprising the pendent tufted cords *a* and ball *e*, as shown and described.

In testimony whereof I have signed my name to this specification in the presence of two subscribing witnesses.

GEO. S. HENSEL.

Witnesses:

HERMANN MOESSNER,  
HARRY SMITH.