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DESIGN.

G. M. MILLS.
Stick Candy.

No. 10,882.

Patented Oct. 29, 1878.

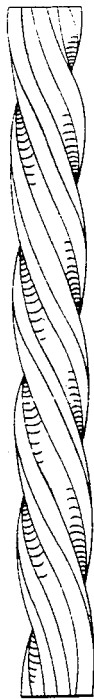


Fig. 1



Fig. 2

T4023H

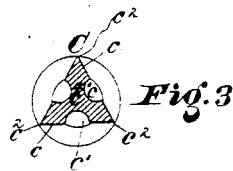


Fig. 3

WITNESSES:

Saml. VanStavoren
Aron Connolly

INVENTOR,

George H. Mills,
By [Signature]

UNITED STATES PATENT OFFICE.

GEORGE M. MILLS, OF PHILADELPHIA, PENNSYLVANIA.

DESIGN FOR STICK-CANDY.

Specification forming part of Design No. **10,882**, dated October 29, 1878; application filed September 18, 1878.
[Term of patent 7 years.]

To all whom it may concern:

Be it known that I, GEORGE M. MILLS, of Philadelphia, in the county of Philadelphia and State of Pennsylvania, have invented a certain new and useful Design for Stick-Candy; and I do hereby declare the following to be a full, clear, and exact description of the invention, such as will enable others skilled in the art to which it pertains to make and use it, reference being had to the accompanying drawings, which form part of this specification, in which—

Figure 1 is an elevation, and Figs. 2 and 3 are respectively an end view and cross-section, of my design.

My design is plainly shown in said drawings; and consists of a cylindrical figure having spiral grooves or flutes formed in its periphery, so that an end view will exhibit a triangle, C, the sides $c c c$ of which are indented

or curved, as at $c^1 c^1 c^1$, the solid portion in cross-section, as observed in Fig. 3, presenting the appearance of three arrow-heads, $c^2 c^2 c^2$, radiating from a common center, c^4 .

What I claim as my invention is—

The design for stick-candy herein shown and described, consisting of a cylindrical figure having a spirally-grooved periphery, an end view of which exhibits an indented triangle, and the solid portion, of a cross-section, three arrow-heads radiating from a common center.

In testimony that I claim the foregoing I have hereunto set my hand this 2d day of September, 1878.

GEORGE M. MILLS.

Witnesses:

SAML. J. VAN STAVOREN,
CHAS. F. VAN HORN.