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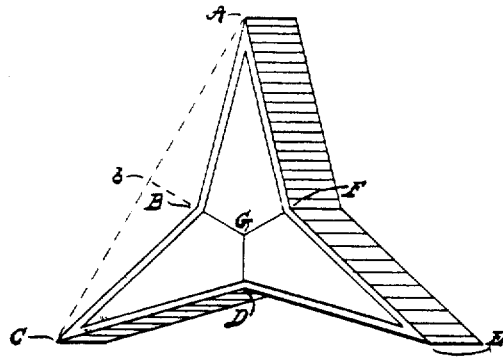
DESIGN.

F. STITH.

INDIA-RUBBER ERASER.

No. 10.053.

Patented June 12, 1877.



WITNESSES:

C. Clarence Poole
Geo. W. B. ...

INVENTOR:

Ferdinando Stith

UNITED STATES PATENT OFFICE.

FERDINANDO STITH, OF WASHINGTON, DISTRICT OF COLUMBIA.

DESIGN FOR INDIA-RUBBER ERASERS.

Specification forming part of Design No. **10,058**, dated June 12, 1877; application filed May 21, 1877.
[Term of Patent 14 years.]

To all whom it may concern:

Be it known that I, FERDINANDO STITH, now of Washington, District of Columbia, have designed a new form for India-Rubber and like Erasers, of which the following is a specification:

As will clearly appear from my accompanying drawing, the form of an eraser made after my design would be as of a triangle, preferably equilateral, decreased, however, and notably, by the removal from each of its sides A C, C E, and E A of an obtuse wedge-shaped portion, A B C, C D E, and D F A, respectively. This departure from the triangular

form, which constitutes the gist of my invention, I prefer to be about as much as the half distance b B between the side A C of the otherwise triangle and its center G.

I claim—

The design for a rubber eraser, consisting of the three erasive points A, C, and E, triangularly arranged, and defined in plane by the six re-entrant lines A B, B C, C D, D E, E F, and F A, as shown and described.

FERDINANDO STITH.

Witnesses:

CHARLES CURTIN,
JAMES B. HOLLIDGE.