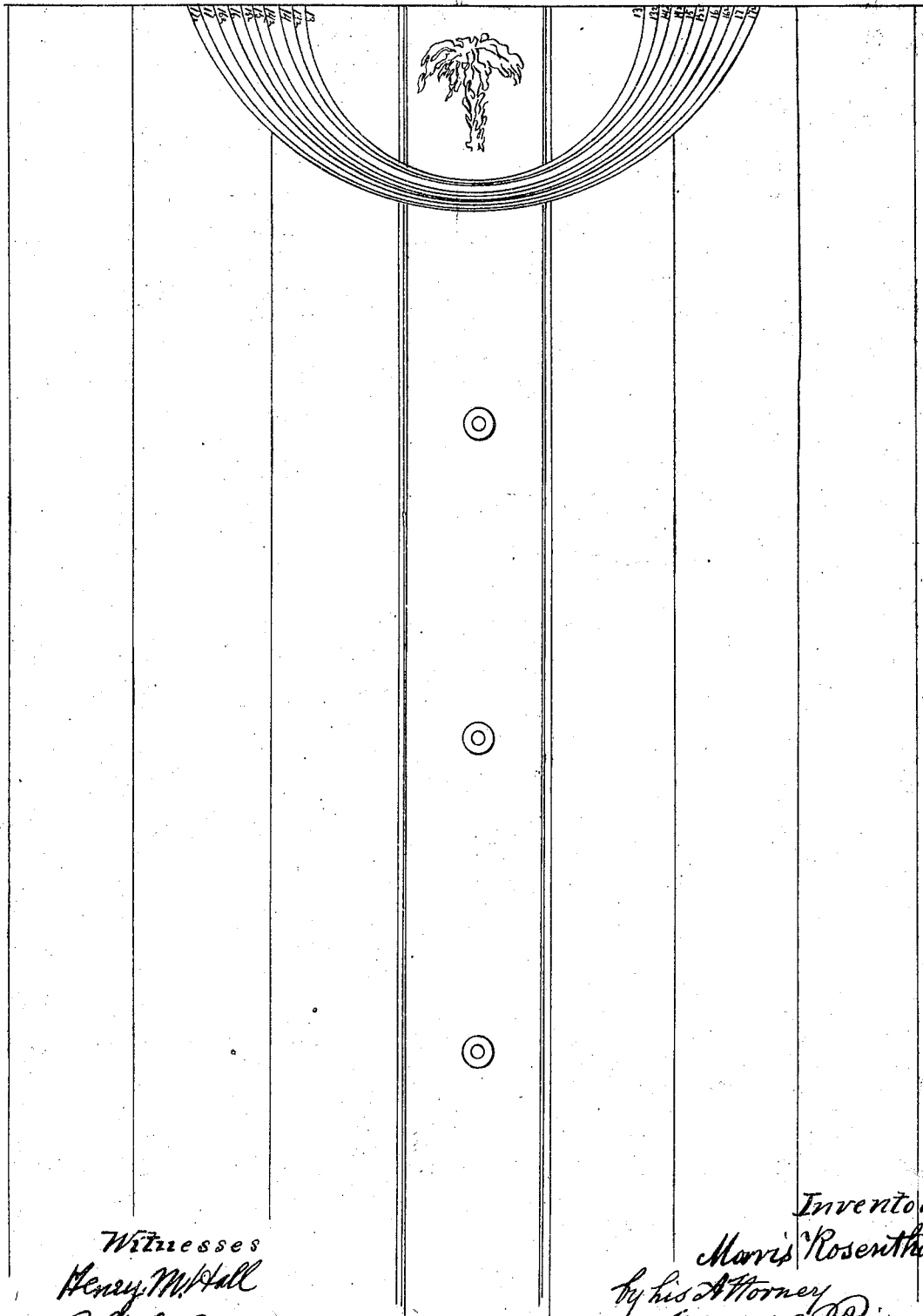


M. Rosenthal.

Bosoms & Shirts.

Nº 52888

Patented Feb. 27, 1866.



Witnesses
Henry M. Hall
Robt. C. Brown

Inventor
Morris Rosenthal
by his Attorney
Franklin Reigart.

UNITED STATES PATENT OFFICE.

MORRIS ROSENTHAL, OF PHILADELPHIA, PENNSYLVANIA.

IMPROVEMENT IN SHIRT-BOSOM PATTERNS.

Specification forming part of Letters Patent No. 52,888, dated February 27, 1866.

To all whom it may concern:

Be it known that I, MORRIS ROSENTHAL, of the city of Philadelphia and State of Pennsylvania, have invented a new and useful Improvement in Shirt-Bosom Patterns; and I do hereby declare the following to be an exact description thereof, reference being had to the accompanying drawing, and to the letters of reference marked thereon, making a part of this specification.

The nature of my invention consists in applying to the material of which the bosom is to be made a pattern in curved lines, with the figures representing the number of inches marked at the ends of said lines at both sides, the ends being, say, one-half inch apart, and varying from thirteen to eighteen inches in length.

The object is for cutting and fitting a shirt-bosom of any required size.

Any person can cut out the proper size,

shape, and measurement by fixing the linen at No. 13 and the opposite No. 13 and cutting the linen according to the line marked 13, and the fit will be certain. So with the lines as numbered the required sizes to be cut.

I purpose printing on or attaching a printed copy of this pattern to every shirt-bosom or pattern of shirt-bosoms prepared for sale, so that any person, even such as have never before made a shirt, will be able to cut it out at the neck and make a complete-fitting bosom.

What I claim as my invention, and desire to secure by Letters Patent, is—

A shirt-bosom, whether attached to the shirt or not, on which is marked or affixed a graduated guide for cutting out the neck-piece, all substantially as shown and described.

MORRIS ROSENTHAL.

Witnesses:

GEORGE MOORE,
JOHN J. BARDON.