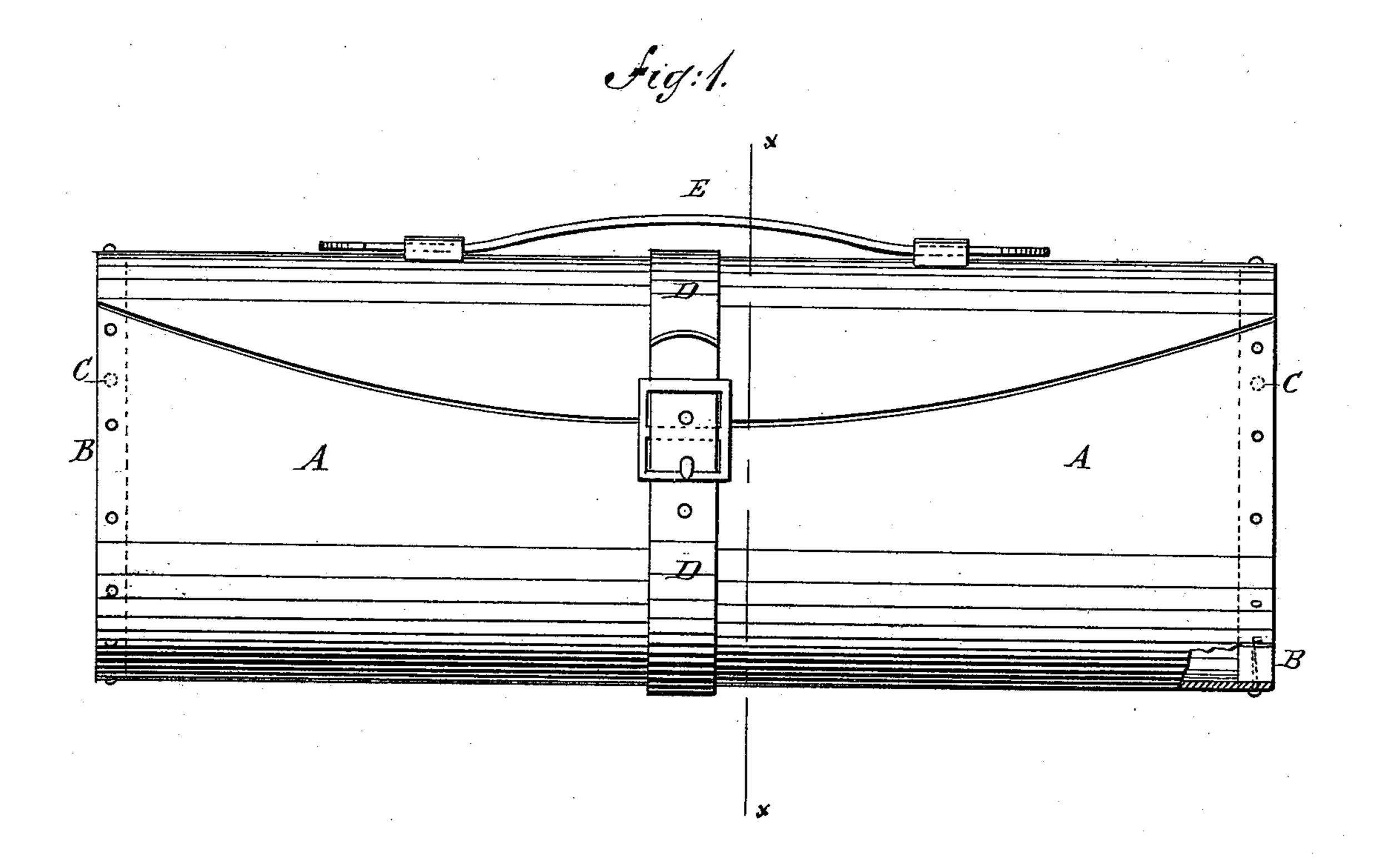
(No Model.)

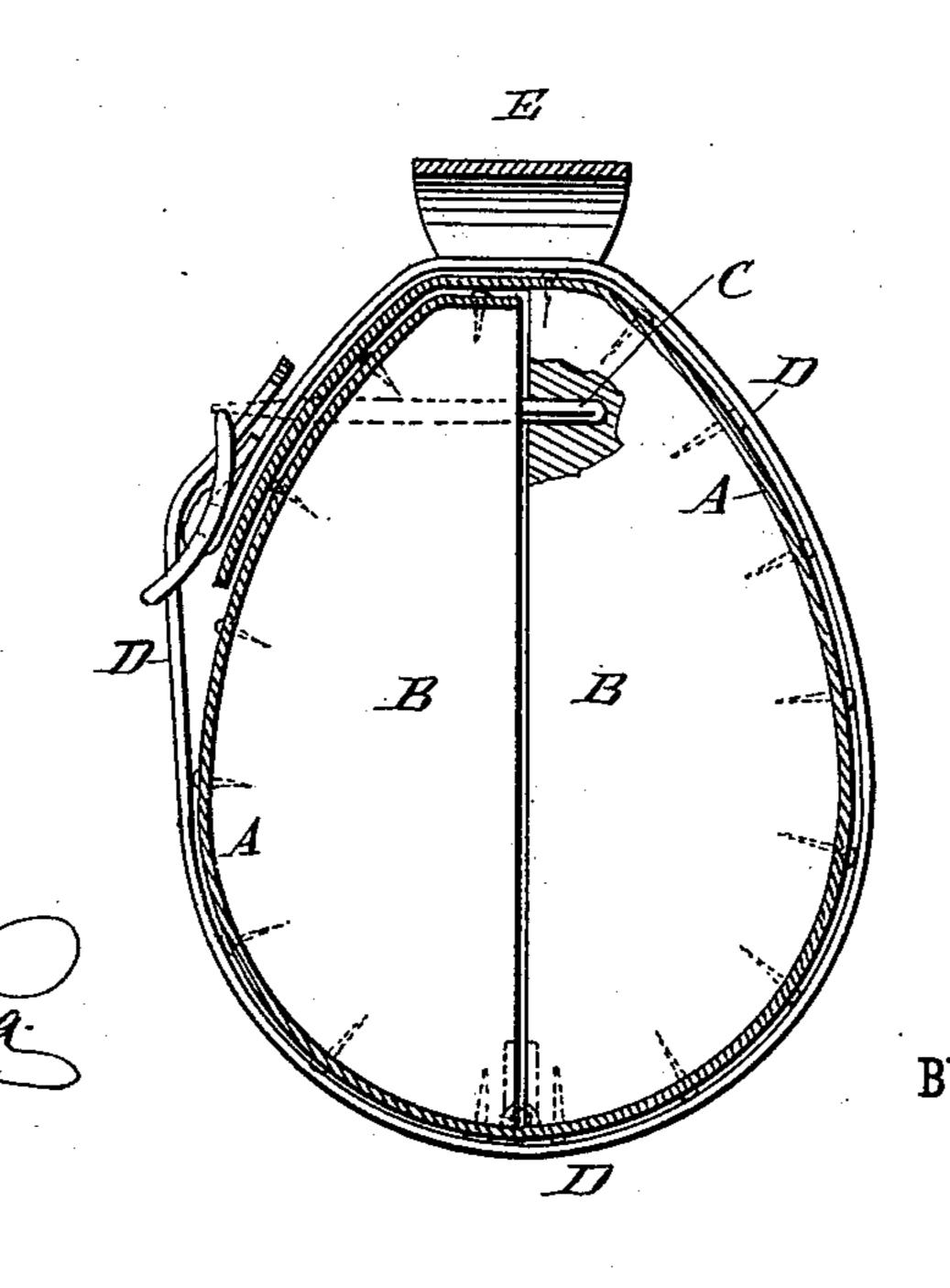
E. THAYER.

No. 338,569.

WITNESSES:

Patented Mar. 23, 1886.





INVENTOR: E. Thayer Munn + Co

ATTORNEYS.

United States Patent Office.

EUGENE THAYER, OF NEW YORK, N. Y.

MUSIC-SATCHEL.

SPECIFICATION forming part of Letters Patent No. 338,569, dated March 23, 1886.

Application filed January 2, 1886. Serial No. 187,491. (No model.)

To all whom it may concern:

Be it known that I, EUGENE THAYER, of the city, county, and State of New York, have invented a new and useful Improvement in Music-Satchels, of which the following is a full, clear, and exact description.

Reference is to be had to the accompanying drawings, forming a part of this specification, in which similar letters of reference indicate corresponding parts in both the figures.

Figure 1 is a side elevation of one of my improved music-satchels, part being broken away. Fig. 2 is a sectional end elevation of the same, taken through the line x x, Fig. 1, part being broken away.

The object of this invention is to provide music-satchels constructed in such a manner that the music carried in them will not be injured or prevented from lying smoothly upon

20 a music-rack.

The invention consists in the construction and combination of the various parts of the music satchel, as will be hereinafter fully described.

A represents the cover or case of the musicsatchel, which may be made of leather, cloth, or other suitable material, and is nailed or otherwise secured at its end edges to the edges of the ends B. Each end B is in ovoid form, 30 may be made of wood or other suitable material, and is in two equal parts, the plane of division being in the longest axis of the said ends. By thus dividing the ends and securing them to the flexible covering, the satchel may be 35 opened wide for the reception of the sheet-music, which may be laid therein without rolling. Upon closing the satchel the sheet-music will be brought into ovoid form, to correspond to the contour of the case, and will not coil up 40 when taken out for use. The parts of the bisected ends B are kept from lateral movement

ter dowel-pin holes in the other part, or may be inserted in holes leading through one of the said parts and into the other part. The latter arrangement is shown in Fig. 2; or the parts of the ends can be kept from lateral movement

upon each other by dowel-pins C, which may

be permanently attached to one part and en-

upon each other by being connected by hinges, as indicated in dotted lines in Fig. 2. One 50 side edge of the case A can be extended, as shown in Figs. 1 and 2, so as to serve as a flap to overlap the other edge and cover the closed mouth of the satchel. The satchel is held shut by one or more straps, D, buckled around it, 55 and is provided with a handle, E, for convenience in carrying it.

The satchel is designed to be made of such a size that when one or more sheets of music are placed within it the edges of the said sheets 60 will meet, or nearly meet, at the mouth of the satchel, so that the sheets of music will not receive a permanent curve from being placed in the satchel and be thus prevented from lying smoothly upon a music-rack when being 65 used, as is the case when music is rolled in the ordinary manner.

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

1. A music-satchel consisting of a flexible cover having attached to the inside thereof at each end a pair of semi-ovoid or semicircular end pieces arranged at a slight distance from each other, so that when the cover is rolled 75 the said end pieces are folded to form the ends, substantially as set forth.

2. A music-satchel consisting of a flexible cover having attached to the inside thereof at each end a pair of folding semi-ovoid or semi-so circular end pieces, the adjacent faces of which are provided, respectively, with a pin and an aperture therefor, to prevent lateral movement of the sectional ends when folded, substantially as set forth.

3. A music-satchel consisting of a flexible cover having attached to the inside thereof at each end a pair of folding semi-ovoid or semi-circular end pieces having apertures in alignment, and the sliding pin C, extending from 90 the outside of the case at the end into the said apertures, substantially as set forth.

EUGENE THAYER.

Witnesses:

JAMES T. GRAHAM, EDGAR TATE.