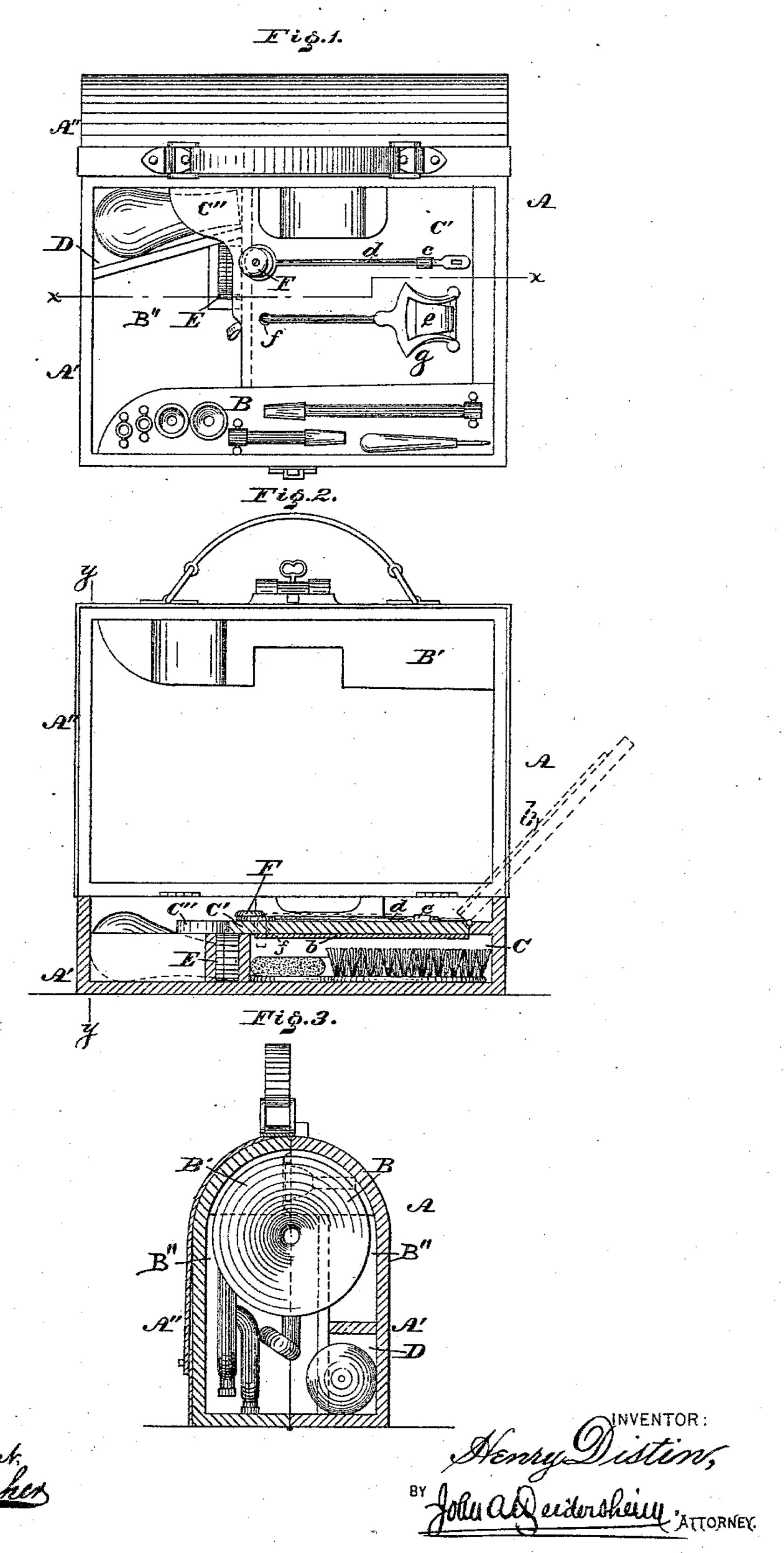
H. DISTIN.

CASE FOR MUSICAL INSTRUMENTS.

No. 286,399.

WITNESSES:

Patented Oct. 9, 1883.



M. PETERS, Photo-Lithographer, Washington, D. C.

United States Patent Office.

HENRY DISTIN, OF PHILADELPHIA, PENNSYLVANIA.

CASE FOR MUSICAL INSTRUMENTS.

SPECIFICATION forming part of Letters Patent No. 286,399, dated October 9, 1883.

Application filed September 23, 1882. (No model.)

To all whom it may concern:

city and county of Philadelphia, State of Pennsylvania, a subject of Great Britain, having 5 resided one year last past within the United States, and having declared my intention of becoming a citizen thereof, have invented a new and useful Improvement in Cases for Cornets and Similar Musical Instruments, which im-10 provement is fully set forth in the following specification and accompanying drawings, in which—

Figure 1 is a top view of the case opened embodying my invention. Fig. 2 is a vertical 15 section thereof in line x x, Fig. 1. Fig. 3 is a vertical section thereof closed in line y y, Fig. 2. Similar letters of reference indicate corre-

sponding parts in the several figures.

My invention consists of a case for conven-20 iently carrying a cornet or other musical instrument and retaining the same and its appurtenances and attachments in position.

Referring to the drawings, A represents a box or case formed of sections A' A", hinged 25 together and having a handle, whereby it may be conveniently carried after the manner of a portmanteau, said box or case being adapted to receive a cornet or other musical instrument and attachments, &c., thereof. To the 30 inner faces of the sections, opposite to the hinged end thereof, are secured beds B B', which are of such height that when the case is closed they approach and are partly in contact, as shown by the dotted lines, Fig. 3.

In the bottom of the section A' is a box or chamber, C, and adjacent thereto are two apartments, DE, respectively, said chamber having a hinged lid, C', the end of which, opposite to its hinge or hinges, being extended, 40 as at C", so as to overlap the apartments D E.

In the top or outer face of the bed B are openings and depressions, which are occupied by some of the appurtenances and attachments of the instrument, such as the mouth-pieces, 45 tuning-bits, and set-pieces. In the apartment D is placed a mute, and in the apartment E

an oil or grease box.

The chamber C is adapted to receive toilet and other articles, and the back of the lid C' 50 has secured to it a looking-glass or mirror, b, which is exposed by raising the lid. To the face of the lid is secured a turning button, F, which has an eccentric axis, and adjacent

| thereto is fastened a loop, c, the object where-Be it known that I, Henry Distin, of the of is to hold the implement d, by which the 55 valves of the cornet may be cleaned, it being noticed that when the button is rotated in one direction it overlaps the ring of the implement and retains the same in position. By rotating the button in the other direction it 60 registers with the space of the ring, so that the ring may be disengaged from the button and the implement withdrawn from the loop c, and thereby removed. The lid C' has also secured to it a wedge-shaped piece, e, and is 65 formed opposite thereto with an opening, f, for holding the lyre or music-holder g, the head whereof is slipped over said piece e and tightened thereon, and the bent shank of the holder enters the opening f, thus securely re- 70 taining the holder in position. By lifting the shank from the opening f the head may be moved clear of the piece e, and the entire lyre thereby disengaged from the lid. The cornet or musical instrument is shown in Fig. 3, but 75 removed in Figs. 1 and 2. When the instrument is in the case, the body thereof rests on the lid C', between the two beds BB', and the bell end in the space B" is between the apartment D and the bed B, the body of the instru-80 ment overhanging the implement d and lyre g. The case is then closed, the instrument being clamped between the sections thereof, the bed B' pressing against the loose pieces on the bed B, and thus securely holding said 85 pieces in place, the lid C' of the chamber C retaining the mute and oil or grease box in position, while the implement d and lyre g remain secured to the lid C', as has been stated, it being seen that all of the parts are clamped 90 in position without liability to shift or rattle, and may be carried in a most convenient and desirable manner.

When the case is opened, the instrument and other parts and appurtenances are acces- 95 sible, and may be readily removed. The lid C may be raised, thus permitting the displacement of the mute and oil or grease box, and the performer may use the glass or mirror b and the toilet and other articles in the cham- 100 ber C, as will be found convenient or necessary by him.

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

1. A musical-instrument case provided on

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its inside with beds B B' at opposite places, and a space, B", adapted to receive the bellmouth of the instrument, and a support having fastenings or holding devices, substantially 5 as described, the space above said support receiving the body of said instrument, substantially as set forth.

2. A musical-instrument case provided on its inside with beds at opposite places, one or 10 more apartments, and a box, the latter having a lid formed with an extended end, and provided with means of attachment, substantially as described, for the cleaning-instrument and lyre, all substantially as and for the pur-15 pose set forth.

3. The musical-instrument case provided on its inside with an apartment and a box, the

latter having a lid which overhangs said apartment, substantially as and for the purpose set forth.

4. In a musical-instrument case, a lid or support, C', having a fastening or holding device consisting of a rotating button with eccentric axis, and a loop, substantially as and for the purpose set forth.

5. In a musical-instrument case, a lid or support, C', having a fastening or holder device consisting of a wedge-shaped piece and an opening, substantially as and for the purpose set forth.

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Witnesses:

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