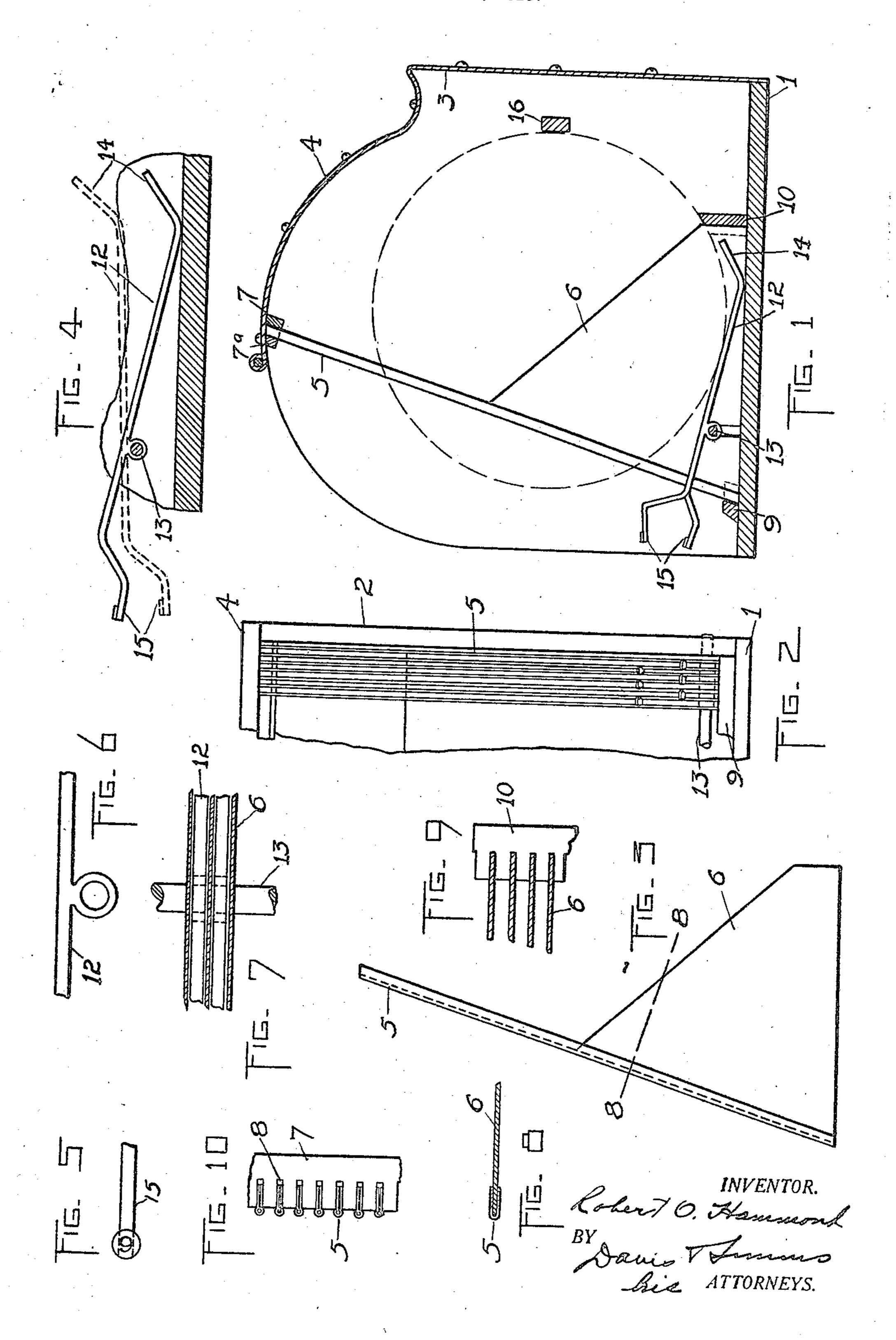
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CABINET FOR TALKING MACHINE RECORDS.

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CABINET FOR TALKING-MACHINE RECORDS.

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To all whom it may concern:

following is a specification.

10 net for talking machine records and more which the forward edges of the partitions 6 to manufacture.

20 consists of certain parts and combinations cabinet. out in the appended claim.

In the drawings:

vention:

Fig. 2 is a fragmentary view showing one

ported:

one of the movable supports;

Fig. 8 is a section on the line 8—8. Fig. 3: mally out of engagement with the disk when manner in which the partitions are secured the lever 12 in advance of the deflected porat their rear edges; and tion 14, but said deflected portion serving

Fig. 10 is a fragmentary view showing the to hold the disk on the lever when the lever 45 manner in which the upper ends of the di- has its finger piece 15 depressed. A bar 16

viding strips are mounted.

is arranged in rear of the partitions 6 and 100

In the illustrated embodiment of the in- about in a plane with the center of the disks vention there is provided a casing with an of greatest diameter in order to cooperate open front wall. This casing in this in- with the disks so as to prevent the latter 50 stance, is formed of a bottom 1 and side rolling too far to the rear. top wall 4, the latter two being formed of movable supports 12 are depressed at their a single piece of sheet metal, the forward forward ends through their finger pieces 15,

forward edge of the bottom wall. Within 55 Be it known that I, Robert O. Hammond, the casing are arranged a number of divida citizen of the United States, and resident ing strips 5, these strips being secured at of Rochester, in the county of Monroe and their lower and upper ends respectively, to 5 State of New York, have invented certain the bottom and top wall of the casing, the new and useful Improvements in Cabinets strips inclining rearwardly from their lower 60 for Talking-Machine Records, of which the ends. It is preferred to make the dividing strips of sheet metal, the metal being bent The present invention relates to a cabi- between its edges to provide grooves in particularly to the type in which a number are received. The securing of the dividing 65 of separate spaces is provided in which the strips may be obtained by providing a strip records may be supported on their edges 7 on the under side of the top wall and and from which they may be individually notching said strip at 8 to receive portions 15 removed. An object of this invention is of the dividing strips 5. A strip 7ª is seto provide a cabinet which will be light in cured in front of the strips to hold them in 70 structure, compact in form, and inexpensive the notches 8. The lower ends of the strips 5 are received within notches formed in a To these and other ends, the invention strip 9 secured to the bottom wall 1 of the

of parts, all of which will be hereinafter The partitions 6 are preferably formed 75 described, the novel features being pointed from sheet material such as card board, and their upper edges decline rearwardly from their forward edges. These partitions do Fig. 1 is a vertical section through a cabi- not extend to the rear wall of the casing net constructed in accordance with this in- and are secured at their rear edges by a 80 grooved strip 10, which acts as a support for the records, said strip being so positioned end of the cabinet in front elevation; that the records project beyond the dividing Fig. 3 is a detail view of one of the divid-strips 5 in the manner shown in dotted lines ing strips with a partition secured thereto; in Fig. 1. The records are preferably also 85 Fig. 4 is a detail view of one of the mov-supported, each upon a movable support 12, able members on which the records are sup- which is in the form of a lever pivoted at 13 to a common pivot rod which is situated Figs. 5 and 6 are fragmentary views of in front of the axis of the disk when it rests against the strip 10. This lever extends 90 Fig. 7 is a fragmentary view showing the rearwardly from the pivotal axis 13 under manner in which the movable supports are the disk and has its rear end deflected upmounted between the partitions; wardly at 14, the extreme end being nor-Fig. 9 is a fragmentary view showing the the latter rests against the support 10 and 95

pieces 2 together with a rear wall 3 and a In the use of the cabinet the levers or 105 edge of the top wall being in rear of the the levers engaging frictionally between two

of the strips 5 and partitions 6 being held. What I claim as my invention and desire through this friction in depressed positions. to secure by Letters Patent is: The disks are then placed upon the levers A cabinet for talking machine records and roll to the rear until brought to rest comprising an outer casing having an open 5 upon the cross piece 10 and the levers 12, front wall and its top wall with its front as shown in Fig. 1 of the drawings, the cross edge in rear of the front edge of the botdisk too far to the rear. To project a disk, from the bottom wall to the top wall and inthe finger piece of the proper lever is de-clining rearwardly from their lower ends, 10 pressed which causes said disk to roll out-partitions received in the grooves of the wardly on the lever where it is caught in the dividing strips at their forward edges, the hand.

this invention is inexpensive to manufac- bottom wall in spaced relation to the rear 15 ture, simple in operation and light and du- wall and grooved to receive the rear ends of rable in structure. Record disks of differ- the partitions, and movable record supports ent sizes may be held therein and be readily operating between the partitions. inserted or removed.

piece 16 preventing the movement of the tom wall, grooved dividing strips extending 25 upper edges of the partitions declining from 30 A cabinet constructed in accordance with their front edges, a strip arranged on the ROBERT O. HAMMOND.