

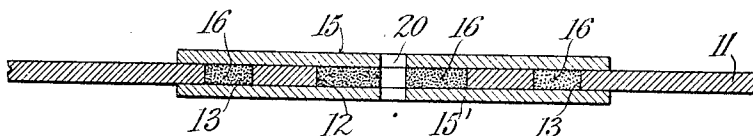
No. 819,072.

PATENTED MAY 1, 1906.

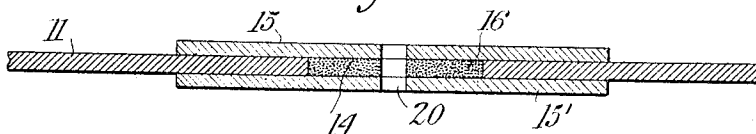
G. A. MANWARING.  
SOUND RECORD.

APPLICATION FILED JULY 26, 1905.

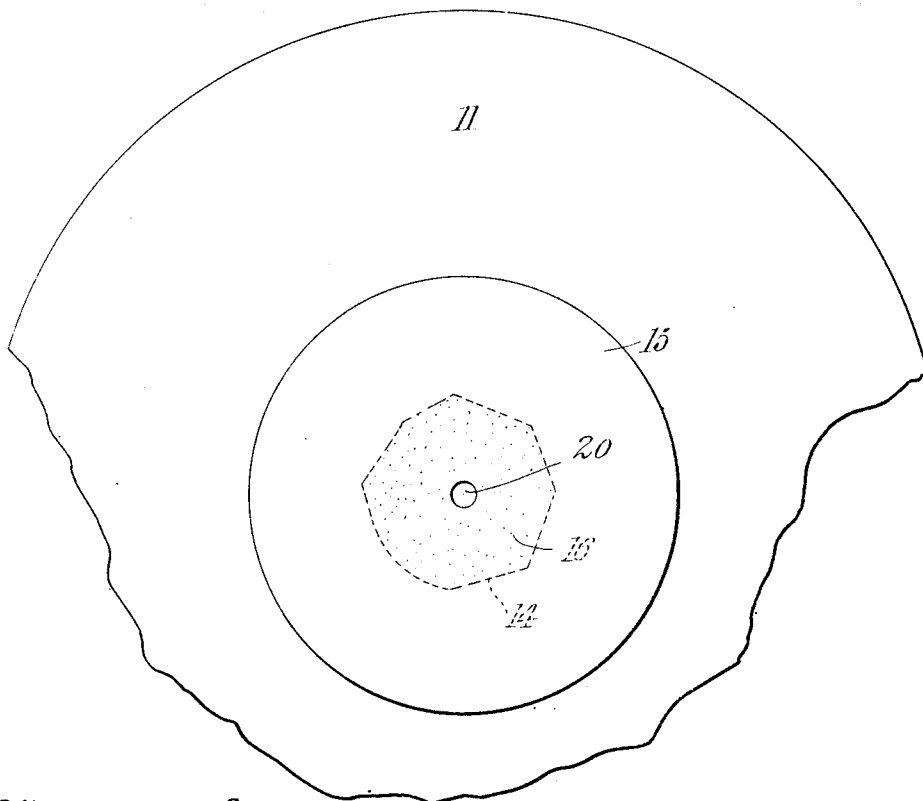
*Fig. 1*



*Fig. 2*



*Fig. 3*



Witnesses  
Gustave R. Thompson.  
Harold Kerkham.

Inventor  
George A. Manwaring  
By His Attorneys  
Maurice Cameron Lewis & Marie

# UNITED STATES PATENT OFFICE.

GEORGE A. MANWARING, OF BAYONNE, NEW JERSEY, ASSIGNOR  
TO AMERICAN GRAPHOPHONE COMPANY, OF BRIDGEPORT,  
CONNECTICUT, A CORPORATION OF WEST VIRGINIA.

## SOUND-RECORD.

No. 819,072.

Specification of Letters Patent.

Patented May 1, 1906.

Application filed July 26, 1905. Serial No. 271,328.

### *To all whom it may concern:*

Be it known that I, GEORGE A. MANWARING, a citizen of the United States of America, and a resident of Bayonne, Hudson county, New Jersey, have invented a new and useful Improvement in Sound-Records, which improvement is fully set forth in the following specification.

This invention relates to disk sound-records and the labels carried thereby.

In dealing with record-tablets of celluloid or the like it has been found that the paper of which the label is composed will not adhere to the celluloid surface. The difficulty appears to lie in finding an adhesive which acts permanently both upon celluloid and upon paper. My present invention enables me to secure a paper surface to another paper surface upon the other side of the disk-record through an opening cut in the record-tablet for that purpose.

My invention will best be understood by referring to the accompanying drawings, which illustrate an embodiment thereof as applied to disk sound-records.

Figure 1 is a sectional view, greatly exaggerated in thickness, of a disk record-tablet having its label secured thereto in conformity with my present invention. Fig. 2 is a modification, and Fig. 3 is a plan view illustrating the invention.

In the drawings, 11 represents the record-tablet. Through the central portion of this tablet I make one or more comparatively large openings 12 13 14, &c.

15 15' represent two small disks of paper, either or each of which bears a label.

16 represents a glue or other adhesive which secures the opposing surfaces of these paper disks 15 and 15' where the same are exposed to each other through the openings 12 13 14, &c.

20 indicates the central pin-hole for engaging the stud on the turn-table of the talking-machine.

The least rigidity in the paper disks 15 and 15' suffices to keep them flat against the record-tablet 11.

Fig. 1 shows a large central opening 12, with several additional openings 13. Fig. 2 indicates a single non-circular opening 14, made around the center of the record-tablet.

Having thus described my invention, I claim—

1. The combination with a disk record-tablet and a label therefor of paper or the like, of a second disk of the last-named material at the back of said record-tablet, and means extending through said record-tablet for securing said paper disks together.

2. The combination with a record-tablet having one or more holes therethrough, of a tablet of paper or the like upon each side of the said record-tablet, and a glue located in said holes and securing said paper disks together.

In testimony whereof I have signed this specification in the presence of two subscribing witnesses.

GEORGE A. MANWARING.

Witnesses:

C. A. L. MASSIE,  
W. H. HARTING.