user may use identification information of the document storage box displayed on the document information screen to check the document storage box in which the document is stored.

The user may edit or delete information on the document stored in the document management apparatus through the document information screen. For example, when the user clicks the "edit" button 528, the user terminal 110 provides a bibliographic information registration screen for the document, allowing the user to edit bibliographic information. The user terminal 110 transmits the edited bibliographic information to the document management apparatus 100, and the document management apparatus 100 updates information on the document with the edited bibliographic information. When the user wishes to discard part of or all of the documents in the document storage box 120, the user may select one of the document photograph thumbnails 522 of the document information screen 520 and click the "delete" button 530 to delete information on the document stored in the document management apparatus 100. For example, when the user clicks the "delete" button 530, the user terminal 110 transmits a "delete" request for the document to the document management apparatus 100 together with unique information stored in the wireless tag 130 of the document storage box 120 from which the document is discarded, and the document management apparatus 100 deletes document information such as document photograph, which has been requested for deletion.

The bottom part 36 is a cantilevered plate-like structure extending perpendicular to the tray body 32 relative to a bottom rim of the tray body 32. In other words, the bottom part 36 extends from the bottom of the tray body 32 parallel to the bottom surface of the storage box 20. The border line between the bottom part 36 and the tray body 32 may configure fold guides by pressed line processing. Preferably, the thickness D2 of the bottom part is formed to be approximately equal to the thickness D1 of the interior space of the storage box. More specifically, the thickness D2 of the bottom part is preferably 90% to 98% of the thickness D1 of the interior space of the storage box. When the thickness D2 of the bottom part is less than 90% of the thickness D1 of the interior space of the storage box, there is a problem that the interior space of the storage box 30 has an excessive amount of empty space in which the document 140 cannot be stored, which is not efficient, and when removing the document 140, the document 140 may fall out of the tray 30 and be missing in the storage box 20. When the thickness D2 of the bottom part exceeds 98% of the thickness D1 of the interior space of the storage box, there is a problem that the storage and separation of the tray 30 is not smooth.

The separation stopper 38 is a structure extending from the bottom part 36. The separation stopper 38 is a cantilevered structure folded upwardly from an end part of the bottom part 36 and parallel to the tray body 32. The separation stopper 38 serves to prevent the document 140 supported on the bottom part 36 from falling out in the direction of the thickness D2 of the bottom part. The separation stopper 38 prevents the documents 140 received in the tray 30 from falling to a lower side of the bottom part 36, and wraps around the lower part of