BINDING TOOL

ABSTRACT

A binding tool is provided with which an item to be bound can be easily and stably bound. A fixed base portion (3) and a rotation base portion (4) which can be rotated with respect to the fixed base portion (3) are included. In the fixed base portion (3), a first binding member (11) and a third binding member (13) are provided. In the rotation base portion (4), a second binding member (12) and a fourth binding member (14) are provided. In the first binding member (11), a first engagement portion (15) is provided. In the second binding member (12), a second engagement portion (16) is provided. In the first binding member (11) and the second binding member (12), the first engagement portion (15) and the second engagement portion (16) are engaged so as to configure a first ring (21). In the third binding member (13) and the fourth binding member (14), the tip end portions are brought into contact with each other so as to configure a second ring (22). The total length of the second ring (22) configured as described above is longer than the total length of the first ring (21).

Fig. 1