~~STRUCTURE OF HAND-CARRYING PORTION OF BAG AND METHOD FOR ATTACHING THE SAME~~BAG HANDLE STRUCTURE, AND ATTACHMENT METHOD THEREFOR

TECHNICAL FIELD

[0001]

The present invention relates to a structure of a hand-carrying portion of a bag such as a handbag, a shoulder bag, and the like, and a method for attaching the same.

BACKGROUND ART

[0002]

A handle attachment structure disclosed in Japanese Patent No. 4430734 (patent document 1), for example, is proposed for the hand-carrying portion of the handbag, the shoulder bag, and the like.

[0003]

According to the handle attachment structure of patent document 1, the handle is formed by joining an outer handle section and an inner handle section, a distal end portion of the outer handle section being attached to a surface of a body and a distal end portion of the inner handle section being attached while being sandwiched between the body and an upper gore section, and handle excels in durability so that the bag can be used over many years.

[Cited prior art document]

[Patent document]

[0004]

[Patent document 1] Japanese Patent No. 4430734

DISCLOSURE OF THE INVENTION

The outer side hand-carrying member 50 has a non-sewing region A2 that is not sewn to the inner side hand-carrying member 70 up to the position of joining with the attachment portion 72 and the attachment portion 74 of the inner side hand-carrying member 70 in the extended region extended from the joining region A3 where the outer side hand-carrying member 50 is joined to the inner side hand-carrying member 70 configuring the hand-carrying region A1.

The outer side hand-carrying member 50 has a part of the non-sewing region A2 (portion on one end side and other end side on lower side of sewing portion 60) that is not sewn to the inner side hand-carrying member 70 in a mode of a band-shaped body in a flat state of the long band-shaped body configuring the outer side hand-carrying member 50.

In the extended region (non-sewing region A2) of the outer side hand-carrying member 50 extended from the hand-carrying region A1 configured by the joining region A3 where the outer side hand-carrying member 50 and the inner side hand-carrying member 70 are sewn, the outer side hand-carrying member 50 has the non-joining region A4 where the outer side hand-carrying member 50 is not sewn to the inner side hand-carrying member 70 in the extended region from the joining region A3 of the attachment portion 72 and the attachment portion 74 of the inner side hand-carrying member 70.

[0022]

The extended region of the outer side hand-carrying member 50 is inserted between the bottom member 32 and the bag main body 12 from the edge portion of the joining region to the bag main body 12 of the bottom member 32, and attached to the outer surface of the bag main body 12 and/or inner surface of the bottom member ~~12~~32.

In the embodiment, the outer side hand-carrying member

an appropriate space suited for carrying by hand.

[0029]

In the outer side hand-carrying member attaching step, the outer side hand-carrying member 50 has the attachment portion 52 at one end and the attachment portion 54 at the other end attached on the outer side of the bag main body 12 with an appropriate interval between the attachment portions (attachment portion 72 at one end and attachment portion 74 at other end) to the bag main body 12 of the inner side hand-carrying member 70 in the extended region extended in the bottom direction of the bag main body 12 from the region where the outer side hand-carrying member 50 is joined to the inner side hand-carrying member 70.

The extended region of the outer side hand-carrying member 50 has one end and the other end inserted between the bottom member 32 and the bag main body 12 from the end edge of the bottom member joining region 34 to the bag main body 12 of the bottom member 32, and the one end and the other end attached to the outer surface of the bag main body 12 and/or the inner surface of the bottom member 32.

In the outer side hand-carrying member 50, the portion extending to one side and the portion extending to the other wide, with the hand-carrying region A1 in between, sag toward the lower side than the attachment portion 72 and the attachment portion 74 of the inner side hand-carrying member 70.

The bag having a structure of the hand-carrying portion 14 of the bag according to the present invention is thereby formed.

[0030]

The structure of the hand-carrying portion of the bag according to another embodiment of the present invention will now be described based mainly on Figs. ~~15~~14 to 16.

adhesive; a curving step of curving the vicinity of the middle in the width direction in a region where the outer side hand-carrying member 150 and the inner side hand-carrying member 170 are joined; a sewing step of sewing the vicinity of the longitudinal end edge of the outer side hand-carrying member 150 and the vicinity of the longitudinal end edge of the inner side hand-carrying member 170 in a region where the outer side hand-carrying member 150 and the inner side hand-carrying member 170 are joined; an inner side hand-carrying member attaching step of attaching the one end of the inner side hand-carrying member 170 and the other end of the inner side hand-carrying member 170 to the outer surface of the bag main body 112; and an outer side hand-carrying member attaching step of attaching the attachment portion 152 at one end and the attachment portion 154 at the other end on the outer side of the bag main body 112 with an appropriate interval between the attachment portions (attachment portion 172 at one end and attachment portion 174 at other end) to the bag main body 112 of the inner side hand-carrying member 170 in the extended region extended in the bottom direction of the bag main body 112 from the region where the outer side hand-carrying member 150 is joined to the inner side hand-carrying member 170.

The extended region of the outer side hand-carrying member 150 has one end and the other end attached to the outer surface of the bag main body 112 at the position of entering the pocket 140 from the article inserting opening 142 of the pocket 140, and has the pocket 140 provided on the outer side of the bag main body 112 so as to cover the attachment portion 152 and the attachment portion ~~174~~154 in the extended region of the outer side hand-carrying member 150.

[0044]