

ABSTRACT

A structure of a hand-carrying portion that excels in durability and that allows a bag to be used over many years, and a method for attaching the same are provided.

According to a structure of a hand-carrying portion of a bag according to the present invention, a hand-carrying portion 14 attached to a bag main body 12 includes an outer side hand-carrying member 50 and an inner side hand-carrying member 70 partially overlapped to an inner side of the outer side hand-carrying member in a hand-carrying region A1; the inner side hand-carrying member 70 has one end and another end attached to an outer surface of a bag main body 12; and the outer side hand-carrying member 50 has one end and another end attached to an outer side of the bag main body with an appropriate interval between attachment portions 72, 74 to the bag main body 12 of the inner side hand-carrying member 70 in an extended region extended in a bottom direction of the bag main body 12 from a region overlapped with the inner side hand-carrying member 70.