

SUMMARY

When the bag is put down, the state of the hand-carrying portion standing upward can be kept, and a bag with its bag main body hard to lose its shape can be provided.

In the structure of a hand-carrying portion of a bag of the present invention, the hand-carrying member 50 has support members 100 intervened both longitudinal edges for raising the hand-carrying member 50 upward from the bag main body 12.

The support member 100 is coupled, with the overlapping region of the support member 100 and the overlapping region of the hand-carrying member 50 sewed together so that a crest portion of the support member faces a crest portion of the hand-carrying member 50 so as to be positioned oppositely thereto.

The support member 100 has the support region 112 formed in an arch shape with a substantially C-shaped cross section or a substantially U-shaped cross section at least near the overlapping region 110, and is fixed to the bag main body 12 in the fixing region below the support region.

The hand-carrying member 50 is fixing to the bag main body in one fixing region 70 and other fixing region 72 of the hand-carrying member.