CLAIM(S)

1. A container formed as an integral form, and comprising:

a body (10, 10A) comprising a body space (11) formed in the body (10, 10A); and

two connecting plates (13);

two handles (20, 20A) respectively connected with the connecting plates (13) of the body (10, 10A), and connecting portions between the handles (20, 20A) and the body (10, 10A) being bendable;

a handle combination structure formed on the handles (20, 20A) to selectively combine the handles (20, 20A) with each other;

a folding combination structure formed on the handles (20, 20A) and the connecting plates (13) of the body (10, 10A) to ~~selectively~~enable the two handles (20, 20A) to be combined with the body (10, 10A) after the handles (20, 20A) are folded relative to the body (10, 10A) ~~combine the handles (20, 20A) and the body (10, 10A);~~, wherein the folding combination structure comprises

two first plate combinational portions (51A) respectively formed on two right ends of the two connecting plates (13);

two second plate combinational portions (51B) respectively formed on two left ends of the two connecting plates (13);

two first handle combinational portions (52A) formed on the handle (20, 20A) that is adjacent to the second plate combinational portions (51B), wherein

the first handle combinational portions (52A) and the first plate combinational portions (51A) are disposed equidistantly relative to

connecting portions which connect the connecting plates (13) and the handle (20, 20A) on which the first handle combinational portions (52A) are formed; and

the first handle combinational portions (52A) are selectively and respectively combined with the first plate combinational portions (51A);

two second handle combinational portions (52B) formed on the handle (20, 20A) that is adjacent to the first place combinational portions (51A), wherein

the second handle combinational portions (52B) and the second plate combinational portions (51B) are disposed equidistantly relative to connecting portions which connect the connecting plates (13) and the handle (20, 20A) on which the second handle combinational portions (52B) are formed, and

the second plate combinational portions (51B) are selectively and respectively combined with the second handle combinational portions (52B); and

two lids (30, 30A) connected with the body (10, 10A), respectively located in spaces which are respectively formed between the body (10, 10A) and the handles (20, 20A), and connecting portions between the body (10, 10A) and the lids (30, 30A) being bendable.

~~2. The container as claimed in claim 1, wherein the body (10, 10A) further comprises two connecting plates (13), and the handles (20, 20A) are connected with the connecting plates (13), and the folding combination structure is formed on the connecting plates (13) and the handles (20, 20A).~~

~~3. The container as claimed in claim 2, wherein the folding combination~~

~~structure comprises~~

~~two first plate combinational portions (51A) respectively formed on two right ends of the two connecting plates (13);~~

~~two second plate combinational portions (51B) respectively formed on two left ends of the two connecting plates (13);~~

~~two first handle combinational portions (52A) formed on the handle (20, 20A) that is adjacent to the second plate combinational portions (51B), wherein~~

~~the first handle combinational portions (52A) and the first plate combinational portions (51A) are disposed equidistantly relative to connecting portions which connect the connecting plates (13) and the handle (20, 20A) on which the first handle combinational portions (52A) are formed; and~~

~~the first handle combinational portions (52A) are selectively and respectively combined with the first plate combinational portions (51A);~~

~~two second handle combinational portions (52B) formed on the handle (20, 20A) that is adjacent to the first plate combinational portions (51A), wherein~~

~~the second handle combinational portions (52B) and the second plate combinational portions (51B) are disposed equidistantly relative to connecting portions which connect the connecting plates (13) and the handle (20, 20A) on which the second handle combinational portions (52B) are formed; and~~

~~the second plate combinational portions (51B) are selectively and respectively combined with the second handle combinational portions (52B).~~

~~4~~2. The container as claimed in claim 1, wherein the handle combination structure comprises

two handle protrusions (41) formed on one of the handles (20, 20A); and

two handle troughs (42) formed in the other handle (20, 20A), and the handle protrusions (41) and the handle troughs (42) combined with each other

respectively and selectively.

~~5~~3. The container as claimed in ~~any one of~~ claims 1 ~~to 4~~or 2, wherein a lid combination structure is formed on the lids (30, 30A) and the body (10, 10A) to selectively combine the lids (30, 30A) and the body (10, 10A).