[CLAIMS]

[Claim 1]

A body trunk supporter provided with: one belt-like lower band section that is adapted to be wrapped around and positioned at the pelvis of a user; an X-shaped stretchable middle band section that has a pair of lower end parts joined to the lower band section and that is adapted to press areas of the lumbar region of the user; and a pair of upper band sections that are jointed to a pair of upper end parts of the middle band section and that are adapted to be wrapped around and positioned at the chest of the user such that the pair of upper band sections are separated from each other at the back of the user and extend in bilaterally opposite directions forming a space above a cross portion of the middle band section,

wherein the pair of lower end parts of the middle band section are configured to be joined to areas ranging from positions that are immediately lateral to the pelvis of the user to adjacent anterior positions thereof in the lower band section; and

wherein the pair of upper band sections are configured to be wrapped around and positioned near fifth to tenth ribs of the chest of the user; and

wherein the pair of upper band sections and the lower band section are configured to be separated from each other at upper and lower positions so that the abdomen of the user is not compressed.

[Claim 2]

The body trunk supporter according to claim 1, wherein the lower band section has: a lower loop fiber surface portion of a lower surface fastener portion that is provided at one end of the lower band section; and

a lower hook fiber surface potion of a lower surface fastener portion that is provided at the other end of the lower band section and that is connectable with the lower loop fiber surface portion by way of surface contact;

one of the pair of upper band sections has an upper loop fiber surface potion of an upper surface fastener portion provided at one end of the upper band section; and

the other one of the pair of upper band sections has an upper hook fiber surface potion of an upper surface fastener portion that is provided at the other end of the upper band section and that is connectable with the upper loop fiber surface portion by way of surface contact.

[Claim 3]

The body trunk supporter according to claim 1 or 2, wherein the lower band section has stretchability.

[Claim 4]

The body trunk supporter according to any one of claims 1 to 3, wherein the middle band section is provided with: a pair of rubber band members having an intersection part of X shape; and a cloth retention member provided at the intersection part of the pair of rubber band members and having a pair of loop parts through which the rubber band members are respectively inserted.

[Claim 5]

The body trunk supporter according to claim 4, wherein the retention member has: a tube part having one of the loop parts through which one of the pair of rubber band members is inserted; a band loop part provided on an outer surface of the tube part and having the other of

the loop parts through which the other of the pair of rubber band members is inserted; and a pocket provided on an outer surface of the tube part or on an outer surface of the band loop part.

[Claim 6]

A wear provided with: a wear body; and the body trunk supporter according to any one of claims 1 to 5 provided on an outer surface of the wear body.

[Claim 7]

The body trunk supporter according to claim 1, wherein a space between the pair of upper band sections and the lower band section corresponds to a space between the pelvis and fifth to tenth ribs of the user.

[Claim 8]

A wear provided with a wear body and a body trunk supporter provided on the wear body,

wherein the body trunk supporter is provided with: one belt-like lower band section that is adapted to be wrapped around and positioned at the pelvis of a user; an X-shaped stretchable middle band section that has a pair of lower end parts joined to the lower band section and that is adapted to press areas of the lumbar region of the user; and upper band sections that respectively have both ends jointed to a pair of upper end parts of the middle band section and that are adapted to be wrapped around and positioned at the chest of the user such that the pair of upper band sections are separated from each other at the back of the user and extend in bilaterally opposite directions forming a space above a cross portion of the middle band section;

the pair of lower end parts of the middle band section are

configured to be joined to areas ranging from positions that are immediately lateral to the pelvis of the user to adjacent anterior positions thereof in the lower band section; and

the upper band sections are configured to be positioned near fifth to tenth ribs of the chest of the user; and

wherein the pair of upper band sections and the lower band section are configured to be separated from each other at upper and lower positions so that the abdomen of the user is not compressed.