CLAIMS

1. A hosiery wearing aid, characterized in that the hosiery wearing aid comprises:

a sock wearing member which is formed to have a rectangular shape and made of flexible elastic material;

a sole guide member which is located in a central part of the sock wearing member and defined by a closed end and an open end of a U-shaped cut, the closed end having two apexes;

mutually-opposed parts positioned via the sole guide member of the sock wearing member; and

a pair of tie band members comprising two tie bands formed in parallel with each other, wherein one of the tie bands links one of two end portions of a bottom side and a corresponding one of the two apexes of the closed end, and the other of the tie bands links the other of the two end portions of the bottom side and a remaining one of the two apexes of the closed end, the bottom side being a side opposed to an upper side, the upper side being a side of the rectangular sock wearing member, the side of the rectangular sock wearing member being opposed to an upper side portion of the sock wearing member, the upper side portion connecting the two apexes of the closed end and being parallel with the upper side portion,

wherein the sole guide member is kept in a flat shape and the sock wearing member is able to provide an opening in a side in which the sole guide member is formed, and the opening providing a hollow halved bottomless cylindrical shape, when the end portions of the mutually-opposed parts are mutually bent in an opposed direction of the mutually-opposed parts.

2. The hosiery wearing aid of claim 1, characterized in that the upper side of the sock wearing member is formed to have a curve which protrudes toward an opposite direction to the upper side portion at a predetermined curvature.

3. The hosiery wearing aid of claim 1 or 2, characterized in that a tongue-shaped section is attached to each of the two apexes of the sole guide members and the tie band members are linked with the tongue-shaped sections, respectively.

4. The hosiery wearing aid of any one of claims 1 - 3, characterized in that

a one protrusion is arranged at each of two end portions of the bottom side and engaging cut portions which enable the two protrusions to be superposed on one the other and are able to be meshed with each other are formed in order to sustain the halved bottomless cylindrical

shape of the sock wearing member.

5. A pant type of hosiery wearing aid, characterized in that

the pant type of hosiery wearing aid is provided with the two hosiery wearing aids according to any one of claims 1 to 4, and a linkage section mutually linking two of the hosiery wearing aids such that the two hosiery wearing aids are linked integrally at the bottom sides in a linear form,

wherein a portion between mutually opposed edges of the two sock wearing members is shaped into a U-shape reaching the linkage section.

6. A pant type of hosiery wearing aid, characterized in that

the pant type of hosiery wearing aid is provided with

the two hosiery wearing aids according to any one of claims 1 to 4,

a linkage section mutually linking two of the hosiery wearing aids such that the two hosiery wearing aids are linked integrally at the bottom sides in a linear form, and

a fitting member comprising concave portions, the concave portions being made to fit the bottom sides of the respective sock wearing members when each of the hosiery wearing aids is developed to have the halved bottomless cylindrical shape.

7. A pant type of hosiery wearing aid, characterized in that

the pant type of hosiery wearing aid is provided with

the two hosiery wearing aids according to any one of claims 1 to 4,

a linkage section mutually linking two of the hosiery wearing aids such that the two hosiery wearing aids are linked integrally at the bottom sides in a linear form, and

a lateral bridge member comprising pinching members pinching both end portions of the bottom sides of the respective sock wearing members, the respective pinching members being laterally bridged by a straight rod-shaped member.

8. The pat type of hosiery wearing aid of claim 7, characterized in that the lateral bridge member is laterally bridged by band members provided instead of the straight rod-shaped member.