CLAIMS

1. A garment steamer (100) comprising:
   - a pole assembly (101),
   - an ironing board (102) defining a surface (SS), said ironing board cooperating with the pole assembly to take a vertical orientation or a horizontal orientation,
   - a steamer head (103) for releasing steam,
   - a holder (104) for holding the steamer head,

   characterized in that a pivot coupling (105) is arranged between the ironing board and the holder, the pivot coupling comprising a first end (E1) attached to the ironing board and a second end (E2) attached to said holder, said holder being fixed relative to the second end, said pivot coupling having a rotation axis (AA) inclined by a first angle (A1) being in the range [+10; +65] degrees compared to the surface (SS) of the ironing board.

2. The g~~G~~arment steamer as claimed in claim 1, wherein the pivot coupling is adapted to operate a rotation of the holder:
   - in the range of 0-360 degrees around said rotation axis, or
   - in the range of 0-180 degrees around said rotation axis.

3. The g~~G~~arment steamer as claimed in any one of the preceding claims, wherein the holder comprises two arms (106a, 106b) for holding the steamer head, said two arms extending in a main planar surface (S) such that said main planar surface is inclined by a second angle (A2) in the range [-45; +95] degrees compared to said rotation axis (AA).

4. The g~~G~~arment steamer as claimed in claim 1, wherein the value of said first angle (A1) is +45 degrees.

5. The g~~G~~arment steamer as claimed in any one of the preceding claims, wherein said first end comprises a first surface (S1) and said second end comprises a second surface (S2), said first surface and said second surface being in close contact and rotatable relative to each other around said rotation axis.

6. The g~~G~~arment steamer as claimed in claim 5, wherein said pivot coupling further comprises a biasing mechanism (107a, 107b, 107c) for maintaining contact between the first surface and the second surface.

7. The g~~G~~arment steamer as claimed in claim 5 or 6, wherein said first surface comprises protrusions (P1) arranged at predefined angular positions around said rotation axis and cooperating with cavities (C2) arranged at corresponding angular positions on said second surface, or the other way around.

8. The -g~~G~~arment steamer as claimed in any one of the preceding claims, wherein said first end (E1) is detachable from the ironing board.

9. The g~~G~~arment steamer as claimed in any one of the preceding claims, wherein said second end further comprises a hook (109).

10. The g~~G~~arment steamer as claimed in any one of the preceding claims, wherein the pivot coupling is made of low friction self-lubricating plastic material.

11. The g~~G~~arment steamer as claimed in any one of the preceding claims, wherein the holder and the pivot coupling are arranged at an extremity of the ironing board, along its longitudinal symmetrical axis (YY).

12. The g~~G~~arment steamer as claimed in claim 3, wherein the two arms are arc-shaped and arranged symmetrically compared to a~~said~~ longitudinal symmetrical axis of the ironing board.

13. The g~~G~~arment steamer as claimed in claim 1 or~~and~~ 2, wherein said holder is a hook (104a) attached to the second end, adapted to cooperate with a loop (104b) arranged on the steamer head.