CLAIMS

1. A garment steamer (100) for treating garments, the garment steamer comprising:
   - an ironing board (102) forming a planar surface, the ironing board being made of plastic material,
   - a pole assembly (104A, 104B) for supporting said ironing board (102) via a pivot coupling (108) arranged between said ironing board (102) and said pole assembly (104A, 104B),

     wherein said ironing board (102) comprises a first part (110) and a second part (112) being detachable from each other, said first part (110) and said second part (112) extending in an opposite direction relative to said pivot coupling (108), and
   - reinforcement means (124) made of metal material, characterised by the reinforcement means (124) made of metal material being only arranged on one of said first part (110) or said second part (112), for reinforcing the rigidity of said first part (110) or said second part (112).

2. The garment steamer (100) as claimed in claim 1, wherein the reinforcement means (124) are made of anyone of the following material:
- stainless steel,
- aluminum.

3. The garment steamer (100) as claimed in claim 1 or claim 2, wherein the reinforcement means (124) take the form of at least one rod (124A, 124B, 124C, 124D); optionally wherein the at least one rod (124A, 124B, 124C, 124D) extends in said opposite direction relative to the pivoting coupling (108).

4. The garment steamer (100) as claimed in claim 3, wherein the at least one rod (124A, 124B, 124C, 124D) has a cross-section taken among one of the following shapes:
   - circular,
   - square,
   - T-Shape,
   - U-shape,
   - I-shape,
   - L-shape.

5. The garment steamer (100) as claimed in claim 3, wherein the at least one rod (124A, 124B, 124C, 124D) is a hollow rod.

6. The garment steamer (100) as claimed in claim 5, wherein the hollow rod (124A, 124B, 124C, 124D) has a circular cross-section with an outer diameter of 5 to 20 mm, and/or a wall thickness of 0.5 to 3 mm.

7. The garment steamer (100) as claimed in any one of claims 1 to 6, wherein the reinforcement means (124) are arranged at the back of said first part (110) or said second part (112).

8. The garment steamer (100) as claimed in any one of claims 1 to 7, wherein the reinforcement means (124) are molded together with said first part (110) or said second part (112).

9. The garment steamer (100) as claimed in any one of claims 1 to 8, wherein said first part (110) has a first length (L1), and the second part has a second length (L2), wherein the first length (L1) is longer than the second length (L2), and wherein the reinforcement means (124) are arranged on said first part (110).

10. The garment steamer (100) as claimed in any one of claims 1 to 9, wherein said second part (112) has an extremity forming a hanger (116) for garments.

11. The garment steamer (100) as claimed in any one of claims 1 to 10, wherein the reinforcement means (124) comprise a single rod (124A) extending along a longitudinal axis (A2) of the ironing board (102).

12. The garment steamer (100) as claimed in any one of claims 1 to 10, wherein the reinforcement means (124) comprise two rods (124A, 124B) extending parallel and symmetrically along a longitudinal axis (A2) of the ironing board (102).

13. The garment steamer (100) as claimed in any one of claims 1 to 10, wherein the reinforcement means (124) comprise two rods (124A, 124B) forming a V-shape.

14. Garment steamer (100) as claimed in claim 13, wherein the concave area of the V-shape is directed towards said pivot coupling (108).

15. The garment steamer (100) as claimed in any of claims 1 to 10, wherein the reinforcement means (124) form a frame (124F) arranged along the periphery of said first part (110) or said second part (112).