

What is claimed is:

1. A baby carrier, comprising:

a main body formed with a carrying receptacle, the carrying receptacle being configured to carry a baby and having a receptacle wall; and

a connecting assembly fixed on the receptacle wall,

wherein the receptacle wall comprises side walls and a bottom wall, and the connecting assembly comprises:

an engaging member fixed on an outer surface of the bottom wall and configured to engage with a child safety seat; and

an adapter fixed on an outer surface of the side wall and configured to engage with a stroller.

2. The baby carrier according to claim 1, wherein the baby carrier is a carrycot, the engaging member further comprises an engaging rod fixed on the outer surface of the bottom wall and a connecting rod connected to the engaging rod, and an end of the connecting rod away from the engaging rod is fixed on the adapter.

3. The baby carrier according to claim 2, wherein the connecting rod and the engaging rod are arranged at an included angle, and the connecting rod extends along a direction from the bottom wall to an opening of the carrying receptacle.

4. The baby carrier according to claim 3, wherein the engaging rod is partially embedded in the receptacle wall, and an exposed part of the engaging rod is spaced apart from the bottom wall of the receptacle wall.

5. The baby carrier according to claim 3, wherein the bottom wall comprises a head support portion, a back support portion and a hip support portion along a length direction of the

bottom wall, and wherein the engaging rod extends from a connection between the engaging rod and the connecting rod in a direction away from the head support portion of the bottom wall.

6. The baby carrier according to claim 3, further comprising a reinforcing member, wherein two engaging members are provided, the engaging rods of the two engaging members are parallel and spaced apart from each other, and two ends of the reinforcing member are connected to the two engaging rods respectively.

7. The baby carrier according to claim 6, wherein two adapters are provided, and the two adapters are fixed on the outer surfaces of the two opposite side walls respectively, and ends of the connecting rods of the two engaging members away from the corresponding engaging rods are fixed on the two adapters respectively.

8. The baby carrier according to claim 6 or 7, wherein the reinforcing member comprises a first reinforcing rod, and two ends of the first reinforcing rod are connected to ends of the two engaging rods away from the corresponding connecting rods respectively.

9. The baby carrier according to claim 8, wherein the first reinforcing rod and the two engaging rods are integrally formed.

10. The baby carrier according to claim 8, wherein the reinforcing member further comprises a second reinforcing rod, two ends of the second reinforcing rod are connected to the engaging rods of the two engaging members respectively, and the second reinforcing rod and the first reinforcing rod are spaced apart from each other.

11. The baby carrier according to claim 10, wherein the second reinforcing rod is a flat rod.

12. The baby carrier according to claim 1, wherein an included angle between an inner surface of the bottom wall and a horizontal plane is less than or equal to 10° .

13. The baby carrier according to claim 1, wherein the baby carrier is an infant car seat, the bottom wall comprises a first support portion and a second support portion that are connected to each other, and the first support portion and the second support portion are arranged at a first included angle.

14. The baby carrier according to claim 13, wherein the first included angle is in a range from 90° to 135° .

15. The baby carrier according to claim 13 or 14, wherein a rounded transition is formed between the first support portion and the second support portion.

16. The baby carrier according to claim 13 or 14, wherein both an outer surface of the first support portion and an outer surface of the second support portion are provided with the engaging rod.

17. The baby carrier according to claim 1, wherein the main body comprises a first main body and a second main body, at least one of the first main body and the second main body is formed with the carrying receptacle, the first main body is made of a plastic material, the second main body is made of a foam material, and the second main body is molded on the first main body.

18. A manufacturing method of a baby carrier, the manufacturing method comprising:
providing a mold in which a connecting assembly is placed; and

injecting a foam material into a mould cavity of the mold to foam, so as to enable the foam material to form a main body in the mold, wherein the connecting assembly is fixed on the main body.

19. The manufacturing method according to claim 18, wherein the main body covers a part of the connecting assembly.

20. A manufacturing method of a baby carrier, the manufacturing method comprising:
providing a first mold in which a connecting assembly is placed; and
injecting a molten plastic into a mould cavity of the first mold to enable the molten plastic to cover the connecting assembly to form a main body, such that the connecting assembly is embedded and fixed in the main body.