WHAT IS CLAIMED IS:

1. A base for a child safety seat, wherein the base comprises:

a housing;

a base bracket received in the housing; and

an anchor assembly telescopically and pivotably connected to the base bracket, and at least partially extends out of the housing.

2. The base according to claim 1, wherein the anchor assembly comprises a pivot shaft, and the base bracket is provided with a first sliding groove, wherein the pivot shaft is slidably arranged in the first sliding groove to form a pivot point.

3. The base according to claim 2, wherein the anchor assembly further comprises a connecting part, wherein the connecting part is capable of being anchored to a fixing rod of a seat of a vehicle to form an anchoring point.

4. The base according to claim 3, wherein the anchor assembly further comprises a sliding part, wherein the pivot shaft is located at an end of the sliding part, and the connecting part is fixedly connected to the other end of the sliding part, so that a distance is formed between the pivot point and the anchoring point.

5. The base according to claim 4, wherein the sliding part comprises a reinforcement element fixedly connected to the sliding part.

6. The base according to claim 1, wherein the base further comprises:

a limiting press block pivotably connected to the base bracket; and

a reset element connected to the base bracket and the limiting press block to keep applying a reset force to the limiting press block.

7. The base according to claim 6, wherein a limiting groove is formed on the base

bracket to limit a pivot angle of the limiting press block.

8. The base according to claim 7, wherein the limiting press block comprises a limiting hole constrained within a range of the limiting groove.

9. The base according to claim 6, wherein the limiting press block comprises a second sliding groove, the anchor assembly comprises a connecting rod, and the base bracket comprises a rotary limiting groove, wherein the connecting rod passes through the second sliding groove and the rotary limiting groove.

10. The base according to claim 9, wherein the limiting press block and the anchor assembly are located at opposite sides of the rotary limiting groove respectively.

11. The base according to claim 6, wherein two limiting press blocks and two anchor assemblies are provided, the base bracket comprises two rotary limiting grooves, and each of the two limiting press blocks comprises one second sliding groove, wherein the two anchor assemblies are connected via a connecting rod, and the connecting rod passes through the two second sliding grooves and the two rotary limiting grooves.

12. The base according to claim 6, wherein two limiting press blocks and two anchor assemblies are provided, the base bracket comprises two rotary limiting grooves, each of the two limiting press block comprises one second sliding groove, and each of the two anchor assemblies comprises one connecting rod, wherein each of connecting rods passes through one of the second sliding grooves and one of the rotary limiting grooves.

13. The base according to claim 9, wherein a direction in which the anchor assembly extends out of the housing is defined as a backward direction, the rotary limiting groove is positioned in a front-back direction, and a size of the rotary limiting groove gradually increases from front to back.

14. The base according to claim 1, wherein the base further comprises a telescopic adjusting assembly, and the anchor assembly comprises a plurality of locking holes, wherein the telescopic adjusting assembly is selectively engaged to one of the locking holes.

15. The base according to claim 14, wherein the telescopic adjusting assembly comprises a telescopic adjusting handle, a linkage arm and a locking pin, wherein the telescopic adjusting handle is connected to the locking pin via the linkage arm, so that movement of the telescopic adjusting handle disengages the locking pin from one of the locking holes.

16. The base according to claim 15, wherein the telescopic adjusting handle is at least partially exposed out of the housing.

17. The base according to claim 15, wherein the linkage arm is formed in an “L” shape.

18. The base according to claim 17, wherein one end of the linkage arm is connected to the locking pin, the other end of the linkage arm is pivotably connected to the telescopic adjusting handle, and the linkage arm is pivotable around a part between the one end and the other end.

19. The base according to claim 15, wherein the telescopic adjusting assembly further comprises a reset element which tends to engage the locking pin with one of the locking holes.

20. The base according to claim 1, wherein the base has two anchor assemblies, wherein a connecting rod is formed between the two anchor assemblies to keep movements of the two anchor assemblies synchronized.