**WHAT IS CLAIMED IS:**

1. A mounting assembly for an automotive steering column, comprising:

a fixing support configured to be fixed on a vehicle body, the fixing support having one of a hanging slot and a hanging column, and the fixing support also having a first assembly hole; and

a connecting support configured to be connected to the automotive steering column, the connecting support having the other of the hanging slot and the hanging column, and the connecting support also having a second assembly hole, wherein the hanging column is placed in the hanging slot to pre-mount the connecting support on the fixing support, and a fixing connector is configured to engage with the first assembly hole and the second assembly hole respectively to fix the connecting support on the fixing support,

wherein the fixing support also has one of a positioning slot and a positioning column, the connecting support has the other of the positioning slot and the positioning column, and the positioning slot engages with the positioning column,

wherein the fixing support extends obliquely, the positioning slot is below the hanging slot, and after the hanging column is placed in the hanging slot, the connecting support is rotated to fit the positioning slot with the positioning column.

2. The mounting assembly for the automotive steering column according to claim 1, wherein the positioning slot comprises a positioning opening and a positioning slot bottom, the positioning slot bottom is below the positioning opening, and the positioning column passes through the positioning opening and is supported on the positioning slot bottom.

3. The mounting assembly for the automotive steering column according to any one of claims 1

to 2, wherein an opening of the hanging slot faces upward.

4. The mounting assembly for the automotive steering column according to claim 3, wherein a distance between opposite side walls at the opening of the hanging slot is greater than a distance between opposite side walls at a slot bottom of the hanging slot.

5. The mounting assembly for the automotive steering column according to any one of claims 1 to 4, wherein one of the connecting support and the fixing support is provided with a pre-set nut, and the fixing connector is in thread fit with the pre-set nut.

6. The mounting assembly for the automotive steering column according to any one of claims 1 to 5, wherein the fixing support comprises a fixing base plate and fixing side plates respectively arranged on opposite side walls of the fixing base plate, and each of the fixing side plates has one of the hanging slot and the hanging column; and

the connecting support comprises a connecting base plate and connecting side plates respectively arranged on opposite side walls of the connecting base plate, and each of the connecting side plates has the other of the hanging slot and the hanging column.

7. The mounting assembly for the automotive steering column according to claim 6, wherein the fixing side plates are perpendicular to the fixing base plate, and the connecting side plates are perpendicular to the connecting base plate.

8. A steering column assembly, comprising:

an automotive steering column; and

the mounting assembly according to any one of claims 1 to 7, wherein the connecting support is arranged on the automotive steering column, and the fixing support is configured to be fixed on a vehicle body.

9. A vehicle, comprising:

a vehicle body; and

the steering column assembly according to claim 8, wherein the fixing support is fixed on the vehicle body.