ABSTRACT

A vehicle body assembly (100) of a vehicle and a vehicle are provided. The vehicle body assembly (100) of the vehicle includes a longitudinal beam body (10) and a sill beam (40), a first mounting member (13), and a sealing member (80). The longitudinal beam body (10) is connected to the sill beam (40). The sill beam (40) defines a first receiving cavity (41). The longitudinal beam body (10) has a first avoidance hole (12). The first mounting member (13) is disposed on the longitudinal beam body (10) and corresponds to the first avoidance hole (12), and the first mounting member (13) is adapted to be cooperatively assembled with a suspension trailing arm of the vehicle. A second avoidance hole (14) is formed at an end of the longitudinal beam body (10) close to the sill beam (40). The sealing member (80) is disposed on the longitudinal beam body (10) and corresponds to the second avoidance hole (14) to shield the second avoidance hole (14).