

ABSTRACT

The present application discloses a vehicular partition frame assembly disposed between front and back seats of a vehicle, and including an upper plastic partition frame and a lower fixing and supporting frame, where the upper plastic partition frame and the lower fixing and supporting frame are detachably connected; the lower fixing and supporting frame is configured to be fixedly connected with a vehicular floor assembly, and the upper plastic partition frame is configured to be fixedly connected with a vehicular roof plate assembly; the upper plastic partition frame is provided with a glass guide rail mounting position, a glass regulation device mounting position and an audio-video device mounting position. In the present application, the partition frame assembly is provided in a separated type, which is more conducive for mounting and fixing in a limited space of the vehicle; moreover, the partition frame is provided with the glass guide rail mounting position, the glass regulation device mounting position and the audio-video device mounting position, and different devices are mounted at different mounting positions, so that not only an entertainment function for use on the vehicle is gained, but also the privacy between the front and the back of the vehicle is enhanced, thereby improving the user experience.

Fig. 2