

ABSTRACT

Disclosed is a bulletproof partition wall of electric multiple units, the bulletproof partition wall comprising a bulletproof armor plate body (1), wherein an inner sound insulation pad (12) and an inner fireproof plate (13) are arranged on an inner side of the bulletproof armor plate body (1) from inside to outside, and an outer sound insulation pad (21) is attached to an outer side of the bulletproof armor plate body (1). The thickness of the bulletproof armor plate body (1) ranges from 2.3 mm to 2.7 mm. The bulletproof armor plate body (1) is arranged in the bulletproof partition wall, ensuring the overall bulletproof capacity of the bulletproof partition wall, and reducing the weight of a wall body. The sound insulation pad (12, 21) is arranged on either side of the bulletproof armor plate body (1), and the fireproof plate (13) is arranged on the inner side, namely the side close to a cockpit, of the bulletproof armor plate body (1), ensuring the sound insulation capacity of a working space.