

ABSTRACT

WALL LEVELING ASSEMBLY AND INSTALLATION METHOD

Disclosed is a wall leveling assembly and an installation method, including: a keel subassembly including a sky keel, a ground keel and vertical keels; each vertical keel is provided with a plurality of mounting holes spaced apart along the length direction; leveling subassemblies, with which each mounting hole is equipped, each includes a support seat and a leveling screw; the support seat is detachably connected with the vertical keel, and the support seat is provided with a first through hole and is opposite to the mounting hole; the inner wall of the first through hole is provided with a plurality of first thread sections spaced in the circumferential direction and evenly distributed, and a leveling prompt portion is provided between two adjacent first thread sections; the leveling screw is provided with a second through hole through thickness direction, the outer wall of the leveling screw is provided with a plurality of the second thread sections spaced in the circumferential direction; the leveling screw can move along the first through hole, and one end surface of the leveling screw located in the first through hole can be flush with the leveling prompt portion. The disclosure provides a wall leveling assembly and an installation method to realize the wall body leveling.

Figure 9h