

Abstract

The present invention provides a snap-fit fabric building module, comprising a frame, a lining plate, and a lamp panel; the frame comprises an upper profile, a lower profile, a left profile, a right profile, and four corner connectors, and two decorative planes are formed on two sides of the frame; the upper profile, the lower profile, the left profile, the right profile, and the four corner connectors are connected by means of first mounting holes; the lining plate and the lamp panel are optionally mounted in the frame; the lining plate and the lamp panel can be mounted in the frame without protruding out of the decorative planes; and the lining plate and the lamp panel are connected to the frame by means of the first mounting holes and second mounting holes. The present utility model has the following advantages: recyclability and good environmental friendliness are realized, assembly and disassembly are quick and convenient, accurate mounting and positioning with small errors are achieved, the requirements for smooth appearance of the exhibition stand wall are met, and the lining plate and the lamp panel can be mounted in the frame without protruding out of the decorative planes, thereby avoiding damage to the lining plate and the lamp panel due to collision.

[Fig. 1]