

Abstract

A sliced assembly type container, manufacturing, stacking and transportation methods, and finished modules. The sliced assembly type container meets requirements of the ISO on a universal cargo container. The sliced assembly type container comprises a bottom finished module (1), two side finished modules (2, 3), two door finished modules (6, 7), a top finished module (5), and a front finished module (4). Adjacent modules are fixed by using a connection structure, and/or fixing glue, and/or welding, and/or another manner.

Fig. 1