modules, the bottom finished module, and the top finished module via a connecting piece and/or a structural adhesive, and the connecting piece has locking effect to be able to resist forces in a vertical direction and in a horizontal direction without collapsing once locked in place;

between the bottom finished module and the lateral finished modules as well as between the lateral finished modules and the top finished module, there are totally eight pairs of the corner connection elements each being able to be fixedly connected together via a connecting piece, and the connecting piece has locking effect to be able to resist forces in a vertical direction and in a horizontal direction without collapsing once locked in place.

31. The sliced assembly type container according to claim 30, characterized in that one of the front finished module, the two lateral finished modules, the bottom finished module, and the top finished module is able to be a coupled finished module; or, the front finished module and the other finished modules are finished modules separated from each other.

32. The sliced assembly type container according to claim 1, characterized in that sealing is able to be performed on coupled portions between the modules of the sliced assembly type container by applying a glue, an adhesive tape or adhesive sheet.

33. A method for manufacturing the sliced assembly type container, characterized in that the method comprises:

a manufacturing process of finished modules for separately manufacturing the bottom finished module, the two lateral finished modules, the two door finished modules, the top finished module, and the front finished module; and

an assembling process of the container for assembling the finished modules together, comprising:

locating the bottom finished module at first;

mounting the two lateral finished modules on both sides of the bottom finished module via the connecting pieces by connecting a first corner connecting element of bottom lateral connecting parts of the bottom finished module with a first corner connecting element of lateral bottom connecting parts of each lateral finished module,

wherein one of the first corner connecting element of the bottom finished module and the first corner connecting element of the lateral finished module comprises a vertically extending protrusion;

the other of the first corner connecting element of the bottom finished module and the first corner connecting element of the lateral finished module comprises a receiving cavity correspondingly for insertion of the protrusion; and

the first corner connecting element of the bottom finished module and the first corner connecting element of the lateral finished module are able to be fixedly connected together by a connecting piece in cooperation with the protrusion and the receiving cavity;

mounting the front finished module to the bottom finished module via the connecting pieces;

mounting the top finished module to two lateral finished modules via the connecting pieces; and

sealing coupled portions between the modules by applying a glue, an adhesive tape or adhesive sheet;

wherein the connecting piece has locking effect to be able to resist forces in a vertical direction and in a horizontal direction without collapsing once locked in place; the two door finished modules are able to be coupled to the two lateral finished modules during the manufacturing process of finished modules in advance, or assembled with the two lateral finished modules during the assembling process of the container.