

ABSTRACT OF THE DISCLOSURE

In a storage unit (60) of a rectangular parallel-piped shape which is formed of a pair of horizontal panels (61) and a pair of vertical panels (62) that are connected with one another in an annular fashion, each of said horizontal panels (61) has a fitting groove (70) extending in a lateral direction thereof into which a part of a structural member of a structural body into which the storage unit is built, and each of horizontal panels also has a positioning groove (71) extending in a lateral direction thereof into which a protrusion formed on a horizontal cover covering the one horizontal panel is fitted. As a result, it becomes possible to properly construct a storage space in accordance with the purpose of use of a user.