

Abstract

There is provided a sheet pasting method that prevents wrinkles from being formed in a second sheet even if one that is changed to a prescribed state by the application of prescribed energy while undergoing prescribed deformation is adopted as a first sheet, a united product in which a work is supported by a frame member through the first sheet and the second sheet is formed, and the prescribed energy is applied to change the first sheet to the prescribed state. The pasting method is a method that executes: a first sheet preparing step of preparing a first sheet AS1 that is changed to a prescribed state by the application of prescribed energy; a second sheet preparing step of preparing a second sheet AS2; a first pasting step of pasting the first sheet AS1 on one surface WK1 of a work WK; a second pasting step of pasting the second sheet AS2 on the first sheet AS1 pasted on the work WK and a frame member RF to form a united product UP in which the work WK is supported by the frame member RF through the first sheet AS1 and the second sheet AS2; and an energy applying step of applying the energy to the united product UP to change the first sheet AS1 to the prescribed state, wherein: the first sheet AS1 is changed to the prescribed state by the application of the energy while undergoing prescribed deformation; the first sheet preparing step prepares the first sheet AS1 that is shaped not to protrude from the one surface WK1 of the work WK in consideration of the prescribed deformation that the first sheet AS1 undergoes when the energy is applied in the energy applying step; and the first pasting step pastes the first sheet AS1 on the work WK while preventing the first sheet AS1 from protruding from the one surface WK1 of the work WK in consideration of the prescribed deformation that the first sheet AS1 undergoes when the energy is applied in the energy applying step.