

[ABSTRACT]

A side surface of a first floating block (2B, 2D) on a side to be joined to a second floating block (2C) is formed into a first inclined surface (47) which faces diagonally upward, and a side surface of the second floating block (2C) on a side to be
5 joined to the first floating block (2B, 2D) is formed into a second inclined surface (57, 58) which faces diagonally downward. A second floating block installation step includes a second floating block upper arrangement step of disposing the second floating block (2C) above the first floating block (2B, 2D) so that the second inclined surface (57, 58) is located above the first inclined surface (47), a second floating block lowering step
10 of lowering the second floating block (2C) so that the first inclined surface (47) and the second inclined surface (57, 58) are disposed to face each other, and a floating block joining step of joining the first floating block (2B, 2D) and the second floating block (2C) to each other.