ABSTRACT

In a wall member joint structure 1A comprising a first wall member 10A having a first wall surface 11 and a second wall member 20A having a second wall surface 21 facing the first wall surface 11, a first protrusion portion 33A of a first protrusion member 30A protrudes from the first wall surface 11, a second protrusion portion 43A of a second protrusion member 40A protrudes from the second wall surface 21, and a gap between the first wall surface 11 from which the first protrusion portion 33A protrudes and the second wall surface 21 from which the second protrusion portion 43A protrudes is filled with a filling material 60.

FIG. 2A