

Abstract

In order to prevent an increase in width of a part of an accommodation bag from when polycrystalline silicon packed is lifted and until when the polycrystalline silicon is placed into a predetermined position and thus to accurately place the accommodation bag into a predetermined space, an accommodation case (10) includes a side surface body (11) forming an insertion space (12) into which an accommodation bag (B1) accommodating polycrystalline silicon (S1) is to be inserted; lift portions 13 for lifting the side surface body (11); and a tray (15) configured to support the accommodation bag (B1), the tray (15) being configured to be detached from a bottom portion (11a) of the side surface body (11), so that an opening (OP) is formed at the bottom portion of the side surface body (11), the opening (OP) being configured to form a placement path (30) for the accommodation bag (B1).

Figure 3 accompanies.