

Abstract

SUBSTRATE STORAGE CONTAINER

[Problem] To reduce a sliding trace in a vicinity of a substrate end surface, while maintaining smooth vertical movement of a substrate in a groove of the holding section in a substrate storage container, said sliding trace being made with the holding section.

[Solution] The present invention relates to a substrate storage container (1) that is provided with: a container main body (2), which stores a substrate (W), and which has at least one side open; and a removable cover body (3) capable of opening/closing an opening (5) of the container main body (2). In the substrate storage container (1), the inside of the container main body (2) is provided with a first holding section (12) having a first holding groove (12a) for holding a rear portion of the substrate (W), the inner side of the cover body (3) is provided with a second holding section (25) having a second holding groove (25a) for holding a front portion of the substrate (W), and at least the first holding groove (12a) of the first holding section (12) is configured from an alloy resin having a polycarbonate resin and a polybutylene terephthalate resin as main components.

(Figure 1)