

CONTAINER

ABSTRACT

A technique capable of reducing, when processing a substrate by using a processing liquid, a burden in the processing and a burden in works involved in the processing is provided. A container includes a storage space forming unit 20 in which a storage space 59 configured to store therein a processing liquid configured to process a substrate is formed; a discharge port 25 of the processing liquid, provided in the storage space forming unit; and a fragile part 47 provided in the storage space forming unit and configured to be broken by being pressurized with a penetrating member in order to form an access path, the penetrating member being configured to pressurize the storage space such that the processing liquid is discharged from the discharge port, and the penetrating member being advanced into the storage space forming unit through the access path.

Fig. 5