ARTICLE STORAGE APPARATUS

ABSTRACT

An article storage apparatus for storing article storage containers each having a plurality of positioning bores and a plurality of position correcting bores formed in a bottom surface thereof, said apparatus comprises a plurality of container support members for receiving and supporting said article storage containers, and with a support surface with positioning projections for engaging said positioning bores, a positioning member disposed in a position corresponding to a depositing and delivery position, and having a plurality of position correcting projections for engaging said position correcting bores. The positioning member is configured to move between an upper position and a lower position, said positioning member, when moved to said upper position, receiving an article storage container from said container support member located in said depositing and delivery position, and when moved to said lower position, delivering said article storage containers to a container support member located in said depositing and delivery position.

Figure 11