

ABSTRACT

Embodiments of the present disclosure is direct to a computer-implemented system for a package delivery. The system may be configured to receive a customer order comprising at least three items; generate an order identifier based on the customer order; associate each item of a plurality of items of the customer order with the order identifier; determine that plurality of items of the plurality of items are associated with a common product identifier and located within a common storage location, the portion corresponding to a number of items; send a first indication to pick the plurality of identical items from the common storage location, and a second indication to pick a different item from another storage location; send indications to sort the first item and second item together without regard to a status of the third item; and send indications to deliver the plurality of identical items in a common container.