

Objectives

The primary objectives of C-KITs extension in Acumatica ERP are as follows:

1. Access to enhanced features

Users can generate reports for sales orders, shipments, invoices, and pick lists in Acumatica. These reports can include information on both the parent item and child items within the kit.

2. Component explosion

The C-Kits extension allows for the automatic explosion of components based on the configuration specified in the Item Class and Kit Specifications screen. This feature ensures that the individual components of the kit are accurately identified and tracked.

3. C-Kits configuration in Sales Order

In the sales order module, users can configure C-Kits, this includes specific actions for configuration search and adding configured components to the sales order. Furthermore, C-KITs offers real-time editing of quantities, along with minimum and maximum quantity validation, ensuring greater flexibility and control throughout the ordering process.

Flow of Events in C-Kits

Flow of events for Ckits Configuration Component Kick-Off Kit Selection Configure the selected Selection The process begans when Select a base kit from componenets, and Select individual a user shows interest in the avilable options adjust qty, and components that need to **CKits** attributes included in the Kit Review & Kit Assembly Invoices **Shipments Discount Code** Confirmaton On receiving the order The invoices are The Customizable Kit is Once the Kit is Review the selection, the Kit assembly released for the orders shipped to the user assembled create and verify the accuracy of that are shipped. specified addresses apply the discount code begins, where the the Kit and Confirm selected componenets either from and ready to ship are gathered. manufactures or from packaged. distribution center

