

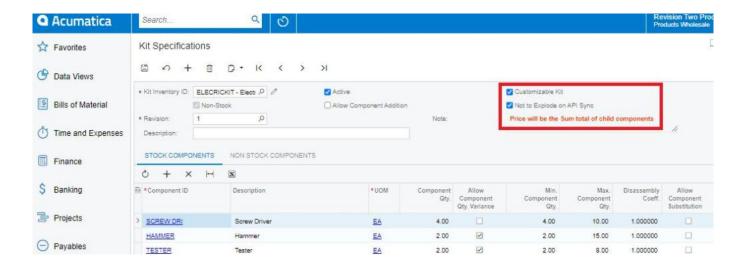
KIT Explode and Price Distribution



The KIT explode function in Acumatica effectively handles fractional values that may arise when exploding a parent product.

For example, if there is an adjustment of \$1000 and the quantity of the parent item is 3, it ensures that each quantity is not associated with an uneven fractional value i.e., \$333.333. Instead, it distributes the price of the parent kit item among the child component items based on their respective quantities, ensuring a fair allocation.

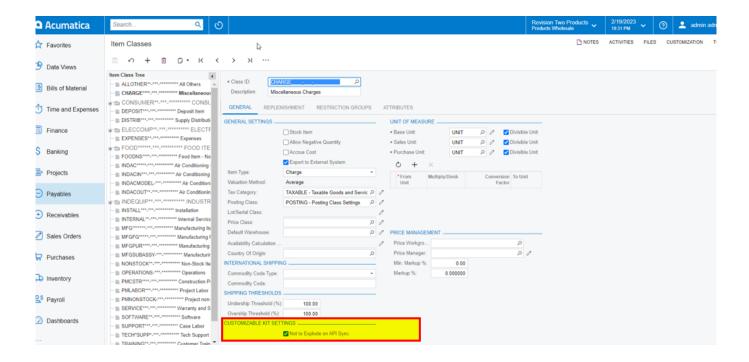
While creating a Sales Order, If the 'Not to Explode on API Sync' checkbox is enabled in both Kit Specifications and Item Class screens, then the non-stock kit item will remain unexploded in the sales order.



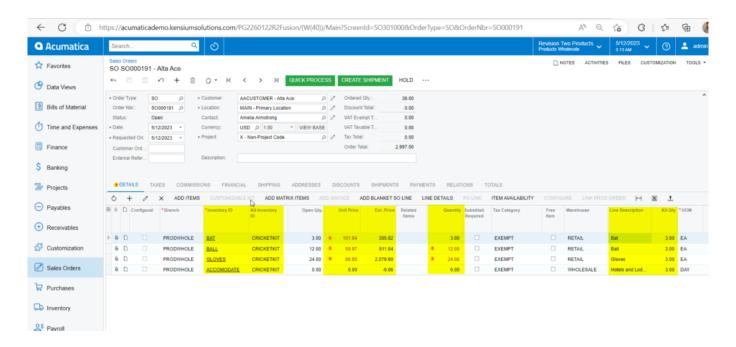
KIT Explode Setting on Kit Specifications screen







KIT Explode Setting on Item Classes screen



Price Distribution and KIT Explode



fusion Customizable Kits

- KIT explode scenarios
- Price options scenarios



