

Bill of Materials – Kitting

Much of the success of your manufacturing business depends on your ability to supply existing customers and attract new customers with the right products at the right time for the right price. Traverse Bill of Materials/Kitting can help you do just that. It is a fully integrated application that allows wholesale and retail distributors and light manufacturers to design, build, and sell “kitted” inventory items based upon a bill of material-like formula. Bill of Materials/Kitting is fully integrated with Traverse Inventory and Sales Order.

Increase the number of offered options by using the Bill of Materials/Kitting component information. It gives you the ability to mix and match related assemblies into a single kit. Easily determine whether you have enough stock to assemble an order, or use the “available to build” function to determine how many of any given item you can build. It’s easy to review a bill of material or print a list of all components required for a particular assembly.

Type	Item ID	Location ID	Quantity	Unit	Serialized	Lotted	Qty On Hand	Qty Avail	Qty On Order	Qty Committed
Item	00033	MN02	1.0000	PKG	No	No	50.0000	50.0000	0.0000	0.0000
Item	00082	MN	4.0000	EA	No	No	50.1111	50.1111	80.0000	0.0000
Subassembly	00084	MN	1.0000	EA	No	No	5.0000	5.0000	0.0000	0.0000

Improve your bidding success. You can quickly assess the cost of assemblies and then use the Transaction History Report in Traverse Inventory to compare anticipated costs with the actual costs associated with similar assemblies. You’ll also improve accuracy and save time.

- **Build fully-costed finished goods by including component costs as well as labor costs.**
- **Define kits and then use them on Sales Order transactions as defined, or change them as needed for each transaction; once a kit has been sold to a customer, the kit definition can be retrieved from previous transactions in history as well.**

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Additional Features:

- Maintain accurate inventory quantities for your assemblies or raw materials.
- Relieve materials and receive finished goods in one process.
- Build non-serialized assemblies that contain either serialized or non-serialized materials and components.
- Change components for a group of select items with the global replacement of items.
- Set up your kits with unique inventory numbers and include an unlimited number of components, each with its own item number.
- Separately track the costs of the components but assign the price to the kit.
- Enter builds before, during, or after the fact.
- View a bill of materials in an explorer-style inquiry.

Bill of Materials / Kitting Reports

Component Where-Used List

Bill of Materials List

Global Replace Log

Component Costs

Available Components

Work Orders

Work Order History

BOM Item ID	Location ID	Item Description	Unit
00070	MN	3-Drawer File Cabinet with Castors	EA
00080	MN02	Finished Desk	EA
00084	MN	Finished Desktop	EA
000911	MN	Heavy Duty Pipe Wrench Kit	EA
001	MN	T-Shirt / Mug Set	EA
00725	MN	Electric Water Heater Install Kit	EA
009	MN	Desk Leg & Bolts	EA
099871	MN	Entry Door	EA
103951	MN	Hose Set .25	EA
123	MN	Dual Furnace 01	EA
222110	MN	Cable Tie Kit	EA
222111	MN	PKG	1.0000 Item
222112	MN	PKG	1.0000 Item
222113	MN	PKG	1.0000 Item
222114	MN	PKG	1.0000 Item
222115	MN	PKG	1.0000 Item
564444	MN02	Hvac unit 002	EA
63636	MN	Interior AC	EA
9090909	MN	AirVent Bundle	EA
987	MN	Wall AC Unit	EA
98989888	MN	Air Vent Bundle	EA
1100000	MN	Thermostat and Wall Plate 100	EA