
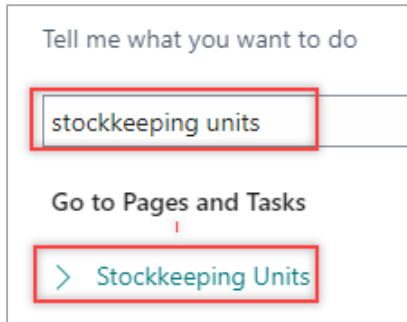


Create Stockkeeping Units (SKUs)

Quick Reference Guide

Stockkeeping Units (SKUs) enable the differentiation of item information by location or variant. A product variant denotes a distinct version or model differing slightly from others offered by the same manufacturer, encompassing variations in features, specifications, colors, sizes, or other attributes. Information on the SKU card takes precedence over that on the Item card.

1. Select the Search icon , enter **Stockkeeping Units**, and then choose the related link.



Tell me what you want to do

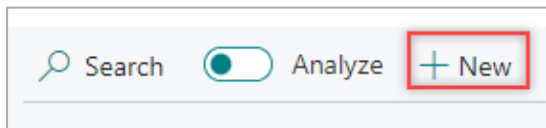
stockkeeping units

Go to Pages and Tasks

> Stockkeeping Units

The **Stockkeeping Units** page opens.

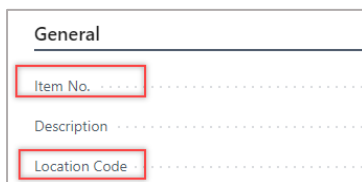
2. On the action bar, select **New**.



Search Analyze **+ New**

The **Stockkeeping Unit Card** page opens.

3. On the **General** FastTab, enter **Item No.** and **Location Code**.



General

Item No.

Description

Location Code

4. On the **Invoicing** FastTab, enter the **Standard Cost**, confirm the **Unit Cost** and the **Last Direct Cost**.

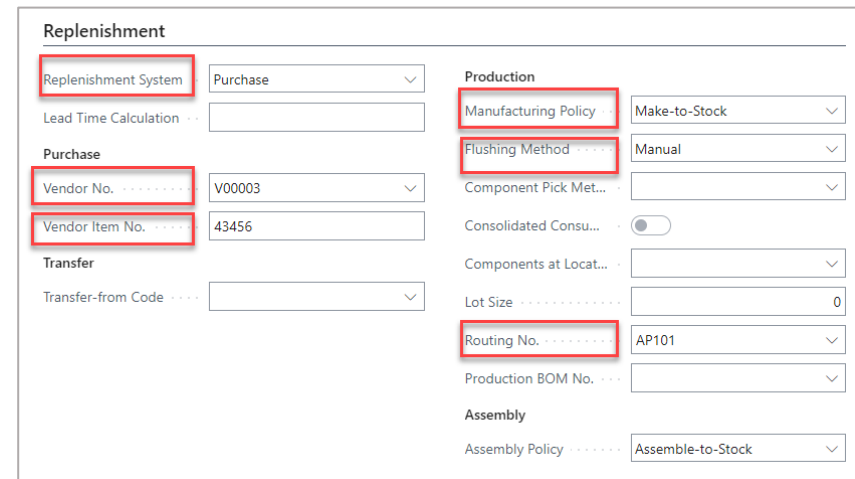


Invoicing

Standard Cost 12.00 ... Last Direct Cost 10.00

Unit Cost 5.833 ...

5. On the **Replenishment** FastTab, select the desired value for the **Replenishment System**, **Routing No.**, **Flushing Method**, and **Manufacturing Policy** from the drop-down menu.
6. Enter the **Vendor No.** and **Vendor Item No.**



Replenishment

Replenishment System Purchase

Lead Time Calculation

Purchase

Vendor No. V00003

Vendor Item No. 43456

Transfer

Transfer-from Code

Production

Manufacturing Policy Make-to-Stock

Flushing Method Manual

Component Pick Met... ..

Consolidated Consu... ..

Components at Locat... ..

Lot Size 0

Routing No. AP101

Production BOM No.

Assembly

Assembly Policy Assemble-to-Stock




Note: The **Manufacturing Policy** has the following options to choose:

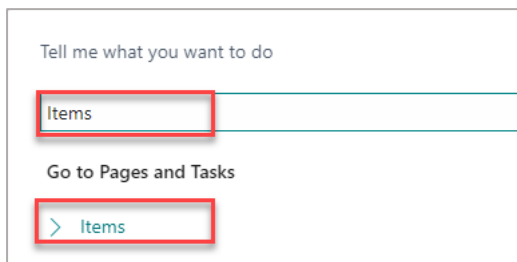
Make-to-Order: The program explodes the Bill of Materials (BoM) and creates an additional production order line (or production order proposal line) for each level in the BOM structure where that item's manufacturing policy has also been defined as make-to-order.

Make-to-Stock: The program considers just the first level of the BOM and allows only one item per production order. A make-to-stock item is produced to inventory levels. Typically, these are standard items with a relatively short manufacturing lead time or items that are used as required subassemblies for other items.

The stockkeeping unit for the defined item is created.

Alternatively, you can also create stockkeeping units from item cards. The following steps detail how to perform this activity.

1. Select the Search icon , enter **Items**, and then choose the related link.



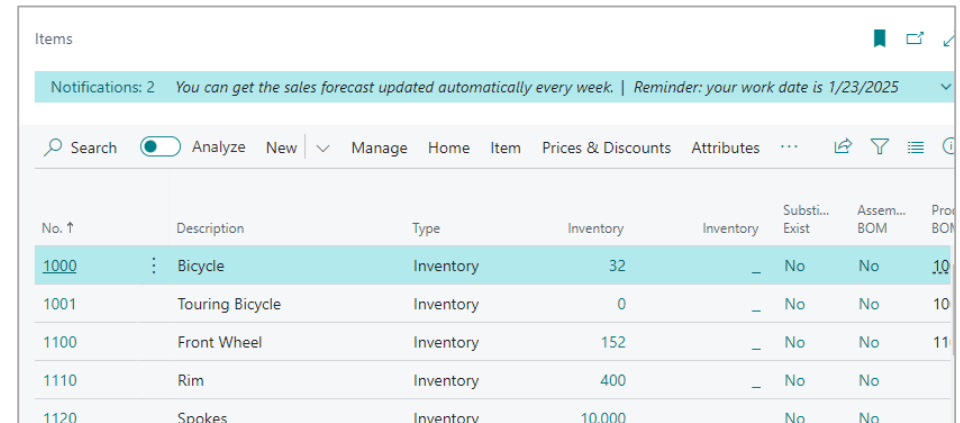
Tell me what you want to do

Items

Go to Pages and Tasks

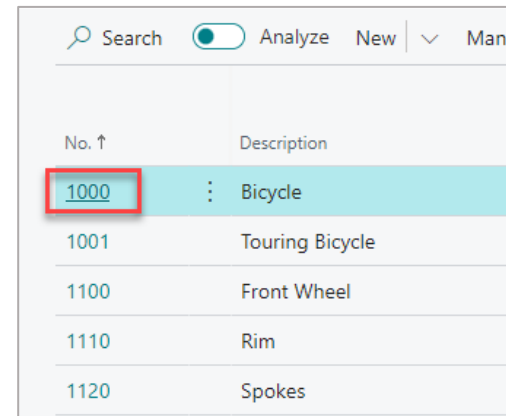
> Items

The **Items** list page opens.



No. ↑	Description	Type	Inventory	Inventory	Substi... Exist	Assem... BOM	Pro... BOM
1000	Bicycle	Inventory	32	-	No	No	10
1001	Touring Bicycle	Inventory	0	-	No	No	10
1100	Front Wheel	Inventory	152	-	No	No	11
1110	Rim	Inventory	400	-	No	No	
1120	Spokes	Inventory	10,000	-	No	No	

2. Select the desired **No.**

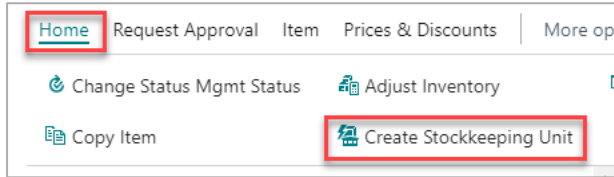


No. ↑	Description
1000	Bicycle
1001	Touring Bicycle
1100	Front Wheel
1110	Rim
1120	Spokes

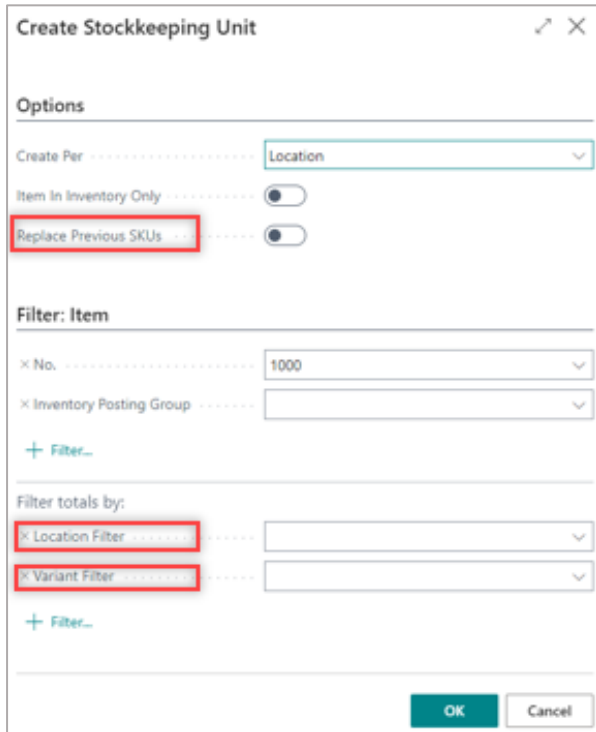
The **Item Card** page opens.

3. On the action bar, select **Home** > **Create Stockkeeping Unit**.





The **Create Stockkeeping Unit** page opens.



4. On the **Create Stockkeeping Unit** page, specify the location and variant on the relevant filters.
5. Turn on the **Replace Previous SKUs** toggle to overwrite the existing SKU associated with the item.

Note: On the **Location Filter**, you can select more than one value. After creating SKUs for more than one location, you can select the **Replenishment System** per location for the defined item on the **Stockkeeping Unit Card** page.

6. Select **OK**.

The stockkeeping unit for the defined item is created.

