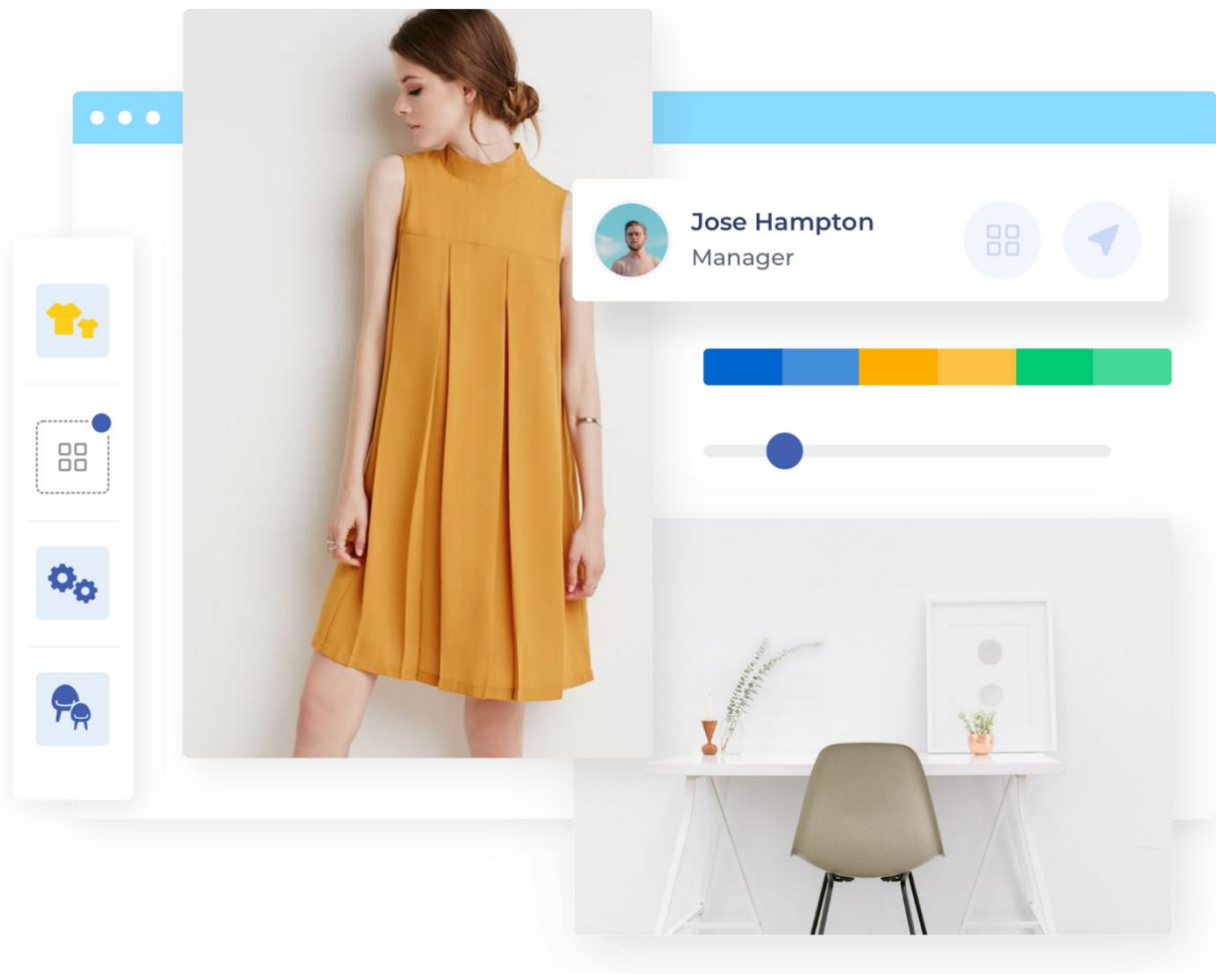


**WHITE PAPER**

TRIMIT Item and SKU Maintenance BC16

This document contains information about the Item and SKU Maintenance functionality in TRIMIT for Business Central W1 BC16.

Version: BC16.1.700.0 - 1

Date: 23-07-2020

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INTRODUCTION

A Master can have many related Items, and if you need to change fields on individual Items, you needed to go into every individual Item Card to change those fields.

This might especially be the case when you use Matrices for Fashion or Furniture Masters.

For this purpose, the functionality for **Item Maintenance** has been developed, so you can change individual fields on related Items of a Master in an easy way.

When working with different Locations, it might be necessary to use the Stockkeeping Units (SKUs).

The functionality for **SKU Maintenance** has been changed in the same way as the Item Maintenance.

The functionality described is the functionality in **TRIMIT for Business Central W1 BC16**.

The pictures in this White Paper are based on the demo database for **TRIMIT Business Central W1 BC16**, which is based on Microsoft Dynamics 365 Business Central 2020 release wave 1, in the demo company **CRONUS TRIMIT W1 Ltd.** (based on CRONUS International Ltd. of Microsoft Dynamics 365 Business Central).

COMPONENTS

TRIMIT Item and SKU Maintenance contains the following objects:

The tables **6036332** ***trm Temp Maintenance Temp***
 6037328 ***trm Maintenance Setup***

The pages **6037370** ***trm Temp Maintenance***
 6037371 ***trm Maintenance Views***
 6037372 ***trm Maintenance Setup***

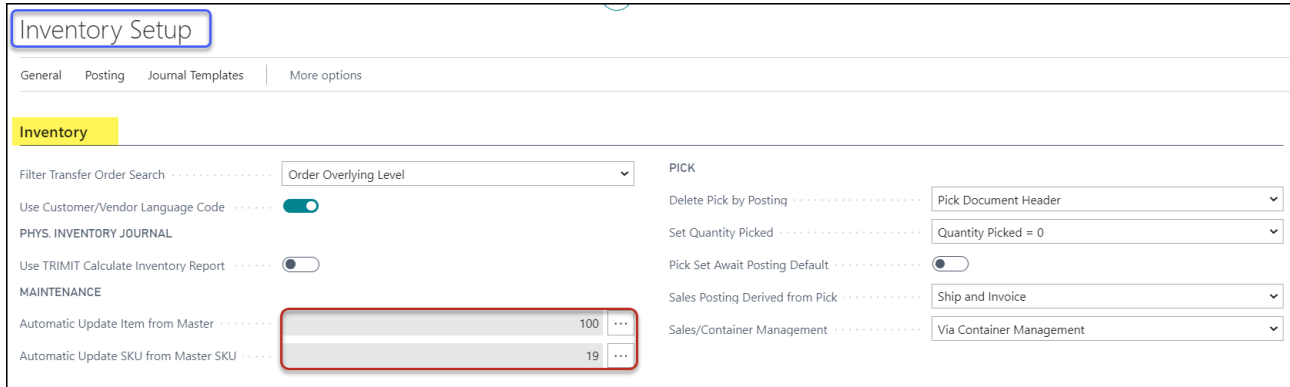
The codeunit **6037325** ***trm Maintenance Handling***

Besides these tables and pages, also the **Inventory Setup** (table and page) has been changed.

INVENTORY SETUP

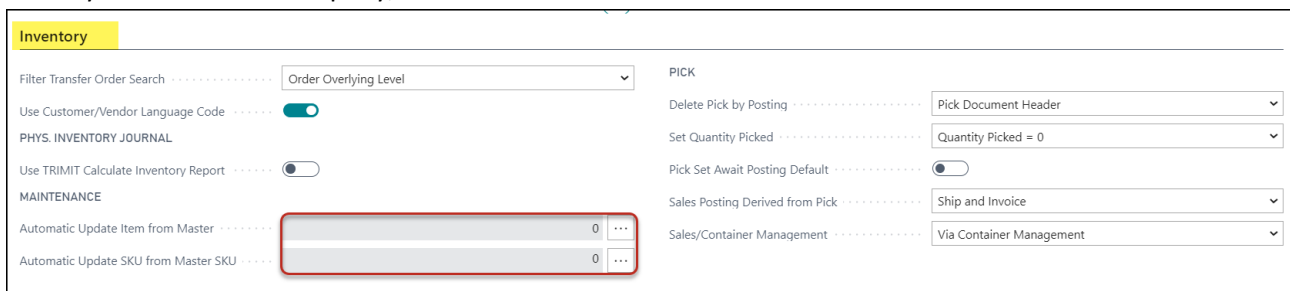
Via the **Inventory Setup (Tell me Inventory Setup)** you can select the fields of the Item (or the SKU), that automatically could be updated if the corresponding field in the Master is updated.

This can be done via the Parameter **Automatic Update Item From Master** (or **Automatic Update Item SKU from Master SKU**), which can be found on the FastTab **Inventory**.



Inventory Setup in the CRONUS TRIMIT W1 Ltd. Demo Company.

When you start a new Company, the Parameters will look as follows.



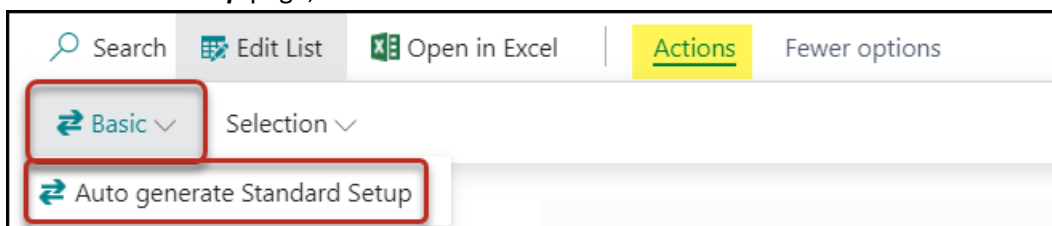
AUTOMATIC UPDATE ITEM FROM MASTER

The number in the field represents the quantity of fields in the **Item Maintenance Setup** with **Automatic Update** set to *Ask (Default Yes)* or *Yes*.

If the number is 0 (zero) when you started a new company: Click **AssistEdit** at the right side of the field to open the **Maintenance Setup** page. The system will automatically create the records for the **Item Maintenance Setup** and all **Automatic Update** fields will by default be set to *Ask (Default Yes)*.

If you close the page again, the field **Automatic Update Item from Master** will be updated with 109 (after pressing **F5** for refresh). This number 109 is related to fields in the Item Table of TRIMIT BC16!

For next releases, you might have to click **Auto generate Standard Setup** via **Actions, Basic** in the **Maintenance Setup** page, so new fields in the Item and Master will be added as well.



The Item Maintenance Setup looks as follows (at least the first lines):

Search Edit List Open in Excel Actions Fewer options					
EDIT - MAINTENANCE SETUP					
Table Name	Field Name	Table Name 2	Field Name 2	Automatic Update	
→ Item (27)	Description (3)	Master (6037103)	Description (402)	Ask (Default Yes)	
Item (27)	Search Description (4)	Master (6037103)	Search Description (104)	Yes	
Item (27)	Description 2 (5)	Master (6037103)	Description 2 (403)	Ask (Default Yes)	
Item (27)	Base Unit of Measure (8)	Master (6037103)	Base Unit of Measure (406)	Yes	
Item (27)	Type (10)	Master (6037103)	Type (202)	Ask (Default Yes)	
Item (27)	Inventory Posting Group (11)	Master (6037103)	Inventory Posting Group (408)	Yes	
Item (27)	Shelf No. (12)	Master (6037103)	Shelf No. (413)	Ask (Default Yes)	
Item (27)	Item Disc. Group (14)	Master (6037103)	Item Disc. Group (430)	Ask (Default Yes)	
Item (27)	Allow Invoice Disc. (15)	Master (6037103)	Allow Invoice Disc. (429)	Yes	
Item (27)	Unit Price (18)	Master (6037103)	Unit Price (601)	Ask (Default Yes)	
Item (27)	Price/Profit Calculation (19)	Master (6037103)	Price/Profit Calculation (604)	Ask (Default Yes)	
Item (27)	Profit % (20)	Master (6037103)	Profit % (606)	Ask (Default Yes)	
Item (27)	Costing Method (21)	Master (6037103)	Costing Method (423)	Yes	
Item (27)	Indirect Cost % (28)	Master (6037103)	Indirect Cost % (624)	Ask (Default Yes)	
Item (27)	Vendor No. (31)	Master (6037103)	Vendor No. (442)	Yes	
Item (27)	Vendor Item No. (32)	Master (6037103)	Vendor Item No. (443)	No	
Item (27)	Lead Time Calculation (33)	Master (6037103)	Lead Time Calculation (572)	Yes	
Item (27)	Reorder Point (34)	Master (6037103)	Reorder Point (570)	No	
Item (27)	Maximum Inventory (35)	Master (6037103)	Maximum Inventory (571)	No	
Item (27)	Reorder Quantity (36)	Master (6037103)	Reorder Quantity (568)	No	
Item (27)	Unit List Price (38)	Master (6037103)	Unit List Price (600)	Ask (Default Yes)	
Item (27)	Gross Weight (41)	Master (6037103)	Gross Weight (420)	Ask (Default Yes)	
Item (27)	Net Weight (42)	Master (6037103)	Net Weight (421)	Ask (Default Yes)	
					Close

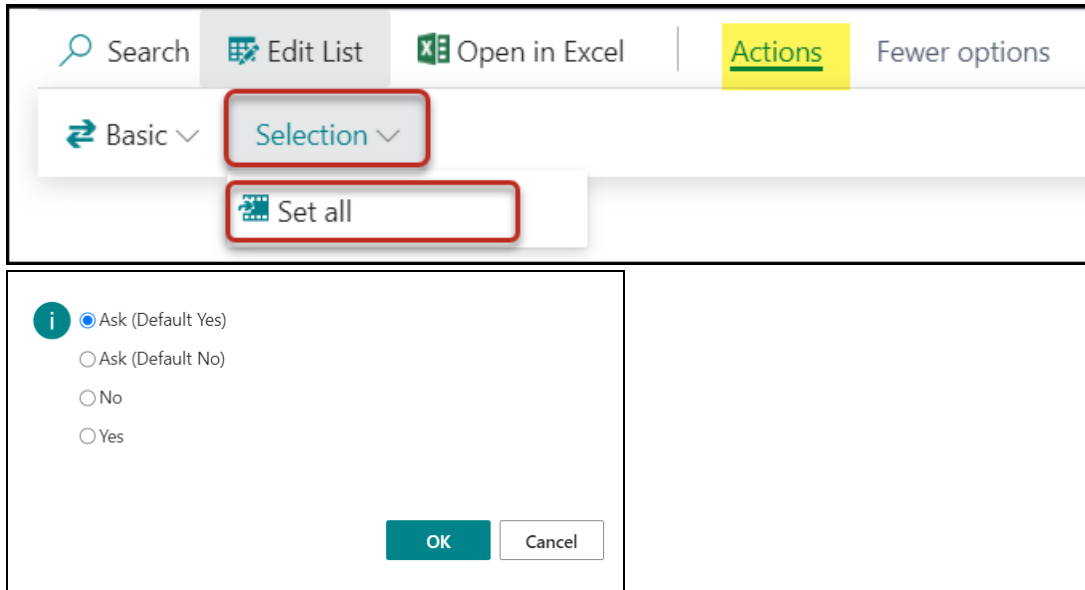
Per field, you can now determine if the field in the **Item** (table 27) should be updated automatically by a change of the corresponding field in the **Master** (table 603103).

This can be set by the field **Automatic Update**.

You can choose between the following four options:

Ask (Default Yes)	If you change a field in the Master, the system will ask you if you want to change the field also in the related Items. Default is Yes.
Ask (Default No)	If you change a field in the Master, the system will ask you if you want to change the field also in the related Items. Default is No.
Yes	If you change a field in the Master, the corresponding field in the related Items will be updated automatically. This field will then also be excluded from the Item Maintenance!
No	If you change a field in the Master, the corresponding field in the related Items will not change.

Via *Actions*, *Selection*, **Set all** you can fill all the fields with the same chosen value:



The screenshot shows the TRIMIT interface with the 'Actions' menu open. The 'Selection' option is highlighted, and the 'Set all' option is also highlighted. Below the menu is a dialog box with the following options:

- ☒ Ask (Default Yes)
- ☐ Ask (Default No)
- ☐ No
- ☐ Yes

Buttons: OK, Cancel

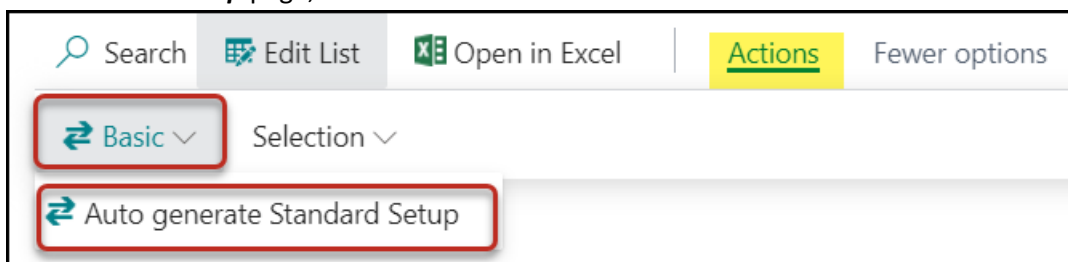
AUTOMATIC UPDATE ITEM SKU FROM MASTER SKU

The number in the field represents the quantity of fields in the **SKU Maintenance Setup** with **Automatic Update** set to *Ask (Default Yes)* or *Yes*.

If the number is 0 (zero) when you started a new company: Click **AssistEdit** at the right side of the field to open the **Maintenance Setup** page. The system will automatically create the records for the **SKU Maintenance Setup** and all **Automatic Update** fields will by default be filled with *Ask (Default Yes)*.

If you close the page again, the field **Automatic Update Item SKU from Master SKU** will be updated with 19 (after pressing **F5** for refresh). This number 19 is related to fields in the SKU Table of TRIMIT BC16!

For next releases, you might have to click **Auto generate Standard Setup** via *Actions*, *Basic* in the **Maintenance Setup** page, so new fields in the SKU will be added as well.



The screenshot shows the TRIMIT interface with the 'Basic' menu open. The 'Auto generate Standard Setup' option is highlighted.

Click **AssistEdit** at the right side of the field to open the SKU Maintenance Setup:

Search	Edit List	Open in Excel	Actions	Fewer options
EDIT - MAINTENANCE SETUP				
Table Name	Field Name	Automatic Update		
→ Stockkeeping Unit (5700)	Shelf No. (12)	Ask (Default Yes)		
Stockkeeping Unit (5700)	Vendor No. (31)	Yes		
Stockkeeping Unit (5700)	Vendor Item No. (32)	Yes		
Stockkeeping Unit (5700)	Lead Time Calculation (33)	Yes		
Stockkeeping Unit (5700)	Reorder Point (34)	Ask (Default Yes)		
Stockkeeping Unit (5700)	Maximum Inventory (35)	Ask (Default Yes)		
Stockkeeping Unit (5700)	Reorder Quantity (36)	Ask (Default Yes)		
Stockkeeping Unit (5700)	Safety Lead Time (5415)	Ask (Default Yes)		
Stockkeeping Unit (5700)	Replenishment System (5419)	Ask (Default Yes)		
Stockkeeping Unit (5700)	Transfer-from Code (5700)	Ask (Default Yes)		
Stockkeeping Unit (5700)	Special Equipment Code (7301)	Yes		
Stockkeeping Unit (5700)	Put-away Template Code (7302)	Yes		
Stockkeeping Unit (5700)	Put-away Unit of Measure Code (7307)	Yes		
Stockkeeping Unit (5700)	Phys Invt Counting Period Code (7380)	Yes		
Stockkeeping Unit (5700)	Use Cross-Docking (7384)	Yes		
Stockkeeping Unit (5700)	Create Related Order Instantly (6037051)	Ask (Default Yes)		
Stockkeeping Unit (5700)	Replenishment Policy (6037052)	Ask (Default Yes)		
Stockkeeping Unit (5700)	Automatic Replenishment (6037053)	Ask (Default Yes)		
Stockkeeping Unit (5700)	MRP Method (6037068)	Ask (Default Yes)		
Stockkeeping Unit (5700)	Time Final Handling Production (6037072)	Ask (Default Yes)		
				Close

Per field, you can now determine if the field in the **Item SKU** (table 5700) should be updated automatically by a change of the same field in the **SKU** of the **Master Item** (also table 5700!).

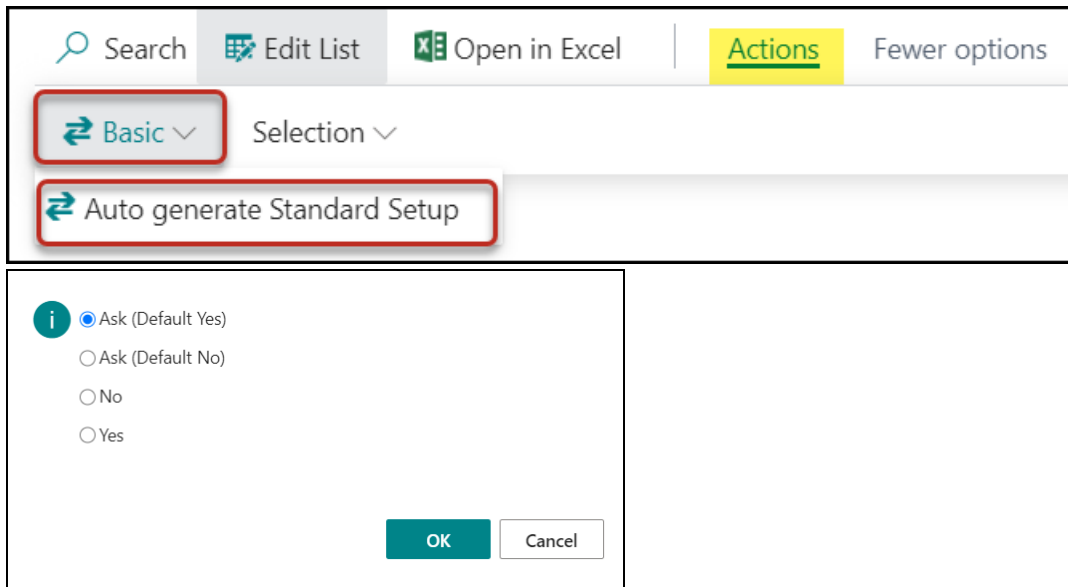
I.e. if you change a field in the **SKU** of Item **2100** (which is a Master Item Number) on Location **BLUE**, should then also the same field be changed in all the **SKUs** of the related Items of Master **2100** on Location **BLUE**?

This can be set by the field **Automatic Update**.

You can choose between the following four options:

Ask (Default Yes)	If you change a field in the Master SKU, the system will ask you if you want to change the field also in the related Item SKUs. Default is <i>Yes</i> .
Ask (Default No)	If you change a field in the Master SKU, the system will ask you if you want to change the field also in the related Item SKUs. Default is <i>No</i> .
Yes	If you change a field in the Master SKU, the field in the related Item SKUs will be updated automatically. This field will then also be excluded from the SKU Maintenance!
No	If you change a field in the Master SKU, the corresponding field in the related Item SKUs will not change.

Via *Actions*, *Selection*, **Set all** you can fill all the fields with the same chosen value:



The screenshot shows the TRIMIT Item and SKU Maintenance interface. At the top, there is a navigation bar with buttons for 'Search', 'Edit List', 'Open in Excel', 'Actions', and 'Fewer options'. The 'Actions' button is highlighted in yellow. Below the navigation bar, there is a dropdown menu labeled 'Basic' with a downward arrow. To its right is a 'Selection' dropdown. Below these, there is a button labeled 'Auto generate Standard Setup'. A red box highlights the 'Basic' dropdown and the 'Auto generate Standard Setup' button. Below this, a dialog box is open. It contains an information icon (i) and four radio button options: 'Ask (Default Yes)', 'Ask (Default No)', 'No', and 'Yes'. The 'Ask (Default Yes)' option is selected. At the bottom of the dialog box are 'OK' and 'Cancel' buttons.

Search Edit List Open in Excel Actions Fewer options

Basic Selection

Auto generate Standard Setup

i ☒ Ask (Default Yes)
☐ Ask (Default No)
☐ No
☐ Yes

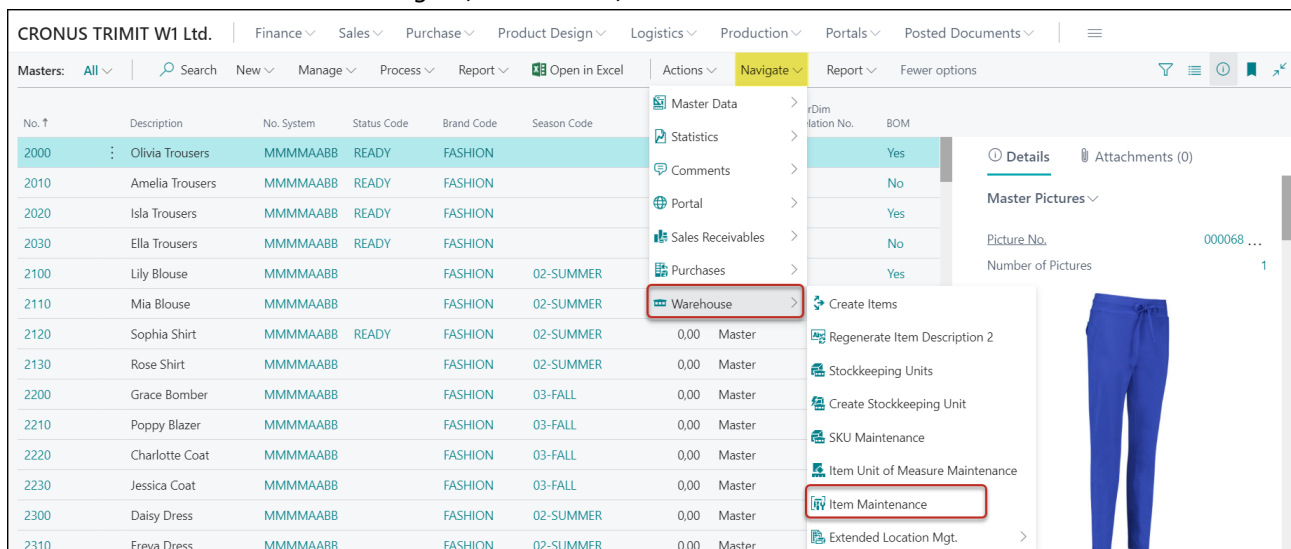
OK Cancel

ITEM MAINTENANCE SETUP

The **Item Management** which can be accessed via the Master List or Card, is meant to change fields on the individual related Items based on the corresponding fields in the Master in an easy way.

You can access the **Item Maintenance** via the Master List or Card

Tell me Masters and then via *Navigate, Warehouse, Item Maintenance*.



The screenshot shows the TRIMIT system interface. At the top, there's a navigation bar with tabs like Finance, Sales, Purchase, Product Design, Logistics, Production, Portals, and Posted Documents. Below this, there's a 'Masters' section with a search bar and a list of items. The 'Warehouse' tab is selected, and the 'Item Maintenance' option is highlighted in the 'Actions' menu. The main table displays a list of items with columns for No., Description, No. System, Status Code, Brand Code, Season Code, and a 'Master' column. The 'Item Maintenance' option is also visible in the 'Create Items' dropdown menu.

MAINTENANCE SETUP

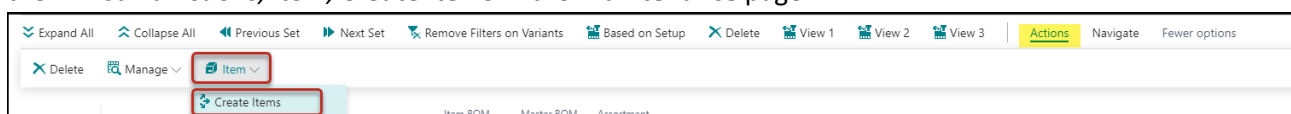
When you open the **Item Maintenance**, you will see the related Items from the Master and the first 18 fields of the Items right from the Variants columns based on the [Automatic Update Item from Master](#) in the **Inventory Setup**.

Keep in mind, that fields with **Automatic Update** is set to Yes will not be shown; they will always simply be updated when you change the corresponding field in the Master.

EDIT - MAINTENANCE																	
Exp. Mas...	Type	Item No.	Description	Description 2	Item BOM [0=No 1=Yes]	Master BOM [0=No 1=Yes]	Assortment [0=No 1=Yes]	Variant 1	Variant 2	Description	Description 2	Type	Shelf No.	Item Disc. Group	Unit Price	Price/Profit Calculation	Profit %
→	Master	2000	Olivia Trousers		[FILTER]	[FILTER]	[FILTER]	[FILTER]	[FILTER]	Olivia Trousers		Inventory			0	Profit=Price-Cost	0
	Item	20002036	Olivia Trousers	Royal Blue.36	0	1	0	20	36	Olivia Trousers	Royal Blue.36	Inventory			0	Profit=Price-Cost	0
	Item	20002038	Olivia Trousers	Royal Blue.38	0	1	0	20	38	Olivia Trousers	Royal Blue.38	Inventory			0	Profit=Price-Cost	0
	Item	20002040	Olivia Trousers	Royal Blue.40	0	1	0	20	40	Olivia Trousers	Royal Blue.40	Inventory			0	Profit=Price-Cost	0
	Item	20002042	Olivia Trousers	Royal Blue.42	0	1	0	20	42	Olivia Trousers	Royal Blue.42	Inventory			0	Profit=Price-Cost	0
	Item	20002044	Olivia Trousers	Royal Blue.44	0	1	0	20	44	Olivia Trousers	Royal Blue.44	Inventory			0	Profit=Price-Cost	0
	Item	20002046	Olivia Trousers	Royal Blue.46	0	1	0	20	46	Olivia Trousers	Royal Blue.46	Inventory			0	Profit=Price-Cost	0
	Item	20002048	Olivia Trousers	Royal Blue.48	0	1	0	20	48	Olivia Trousers	Royal Blue.48	Inventory			0	Profit=Price-Cost	0
	Item	20002536	Olivia Trousers	Navy.36	0	1	0	25	36	Olivia Trousers	Navy.36	Inventory			0	Profit=Price-Cost	0
	Item	20002538	Olivia Trousers	Navy.38	0	1	0	25	38	Olivia Trousers	Navy.38	Inventory			0	Profit=Price-Cost	0
	Item	20002540	Olivia Trousers	Navy.40	0	1	0	25	40	Olivia Trousers	Navy.40	Inventory			0	Profit=Price-Cost	0

Via **Previous Set** or **Next Set**, you can see a previous/next set of 18 fields right from the Variants columns.

If you do not see the individual Items (after entering a checkmark in **Expand Matrix**), you need to create them first via **Actions, Item, Create Items** in the **Maintenance** page.

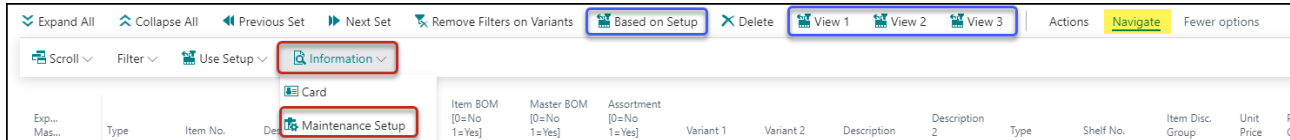


The screenshot shows the TRIMIT system interface with the 'Actions' menu open. The 'Item' option is selected, and the 'Create Items' button is highlighted. The main table shows the same list of items as before.

This is the same function as in the Master Card or List via *Navigate, Warehouse, Create Items*.

The first time you use the Item Maintenance, you can create the **Maintenance Setup** for the Items for **View 1**, **View 2** and **View3**, which can be done via *Navigate*, *Information*, **Maintenance Setup**.

This **Maintenance Setup** for the three views can then be used for all the Masters / Item Maintenance, so it is not Master related! Therefore, you only have to set it up once.



In the **Maintenance Setup**, you can create three Views of fields that you want to maintain in the Item Maintenance: **View 1**, **View 2** and **View 3**

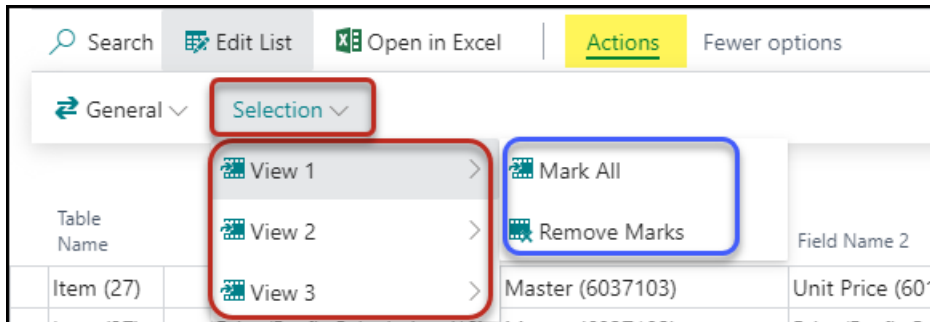
The **Based on Setup** view is simply based on the Parameter [Automatic Update Item from Master](#) in the **Inventory Setup**.

EDIT - MAINTENANCE VIEWS								
Table Name	Field Name	Table Name 2	Field Name 2	Field Type	View 1	View 2	View 3	
Item (27)	Unit Price (18)	Master (6037103)	Unit Price (601)	Decimal	☐	☐	☐	
Item (27)	Price/Profit Calculation (19)	Master (6037103)	Price/Profit Calculation (60...	Option	☐	☐	☐	
Item (27)	Profit % (20)	Master (6037103)	Profit % (606)	Decimal	☐	☐	☐	
Item (27)	Costing Method (21)	Master (6037103)	Costing Method (423)	Option	☐	☐	☐	
Item (27)	Indirect Cost % (28)	Master (6037103)	Indirect Cost % (624)	Decimal	☐	☐	☐	
Item (27)	Vendor No. (31)	Master (6037103)	Vendor No. (442)	Code20	☒	☐	☐	
Item (27)	Vendor Item No. (32)	Master (6037103)	Vendor Item No. (443)	Text50	☐	☐	☐	
Item (27)	Lead Time Calculation (33)	Master (6037103)	Lead Time Calculation (572)	DateFormula	☐	☐	☐	
Item (27)	Reorder Point (34)	Master (6037103)	Reorder Point (570)	Decimal	☒	☐	☐	
Item (27)	Maximum Inventory (35)	Master (6037103)	Maximum Inventory (571)	Decimal	☒	☐	☐	
Item (27)	Reorder Quantity (36)	Master (6037103)	Reorder Quantity (568)	Decimal	☒	☐	☐	
Item (27)	Unit List Price (38)	Master (6037103)	Unit List Price (600)	Decimal	☐	☐	☐	
Item (27)	Gross Weight (41)	Master (6037103)	Gross Weight (420)	Decimal	☐	☒	☐	
Item (27)	Net Weight (42)	Master (6037103)	Net Weight (421)	Decimal	☐	☒	☐	
Item (27)	Units per Parcel (43)	Master (6037103)	Units per Parcel (419)	Decimal	☐	☒	☐	
Item (27)	Unit Volume (44)	Master (6037103)	Unit Volume (417)	Decimal	☐	☒	☐	
Item (27)	Freight Type (46)	Master (6037103)	Freight Type (411)	Code10	☐	☒	☐	
Item (27)	Tariff No. (47)	Master (6037103)	Tariff No. (424)	Code20	☐	☐	☐	
Item (27)	Duty Unit Conversion (48)	Master (6037103)	Duty Unit Conversion (642)	Decimal	☐	☐	☐	
Item (27)	Blocked (54)	Master (6037103)	Blocked (412)	Boolean	☐	☐	☐	

Now you can enter/delete a checkmark in the fields of the columns for the three views **View 1**, **View 2** and **View 3**.

A checkmark is to select the field to be shown in the Matrix of the **Item Maintenance** for that specific View, so you can enter the specific value for that field.

Via **Actions**, **Selection**, **View 1** or **View 2** or **View 3**, you can use the actions **Mark All** or **Remove Marks**, to fill checkmarks in all the fields or to delete all the checkmarks.



EXAMPLE

If you want to change the Inventory related fields on your Items, you could enter the checkmarks for **View 1** as follows, and if you want to change the Weight related fields on your Items, you could enter the checkmarks for **View 2** as follows:

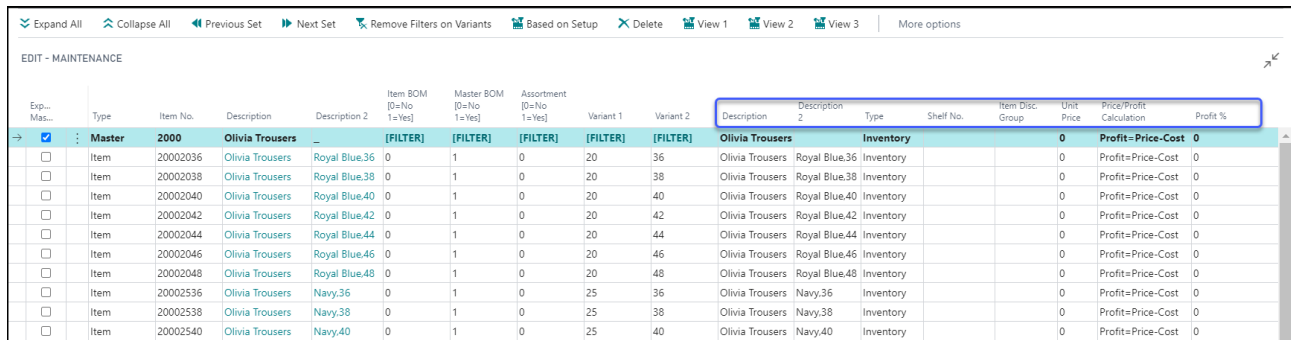
Table Name	Field Name	Table Name 2	Field Name 2	Field Type	View 1	View 2	View 3
Item (27)	Unit Price (18)	Master (6037103)	Unit Price (601)	Decimal	☐	☐	☐
Item (27)	Price/Profit Calculation (19)	Master (6037103)	Price/Profit Calculation (60...	Option	☐	☐	☐
Item (27)	Profit % (20)	Master (6037103)	Profit % (606)	Decimal	☐	☐	☐
Item (27)	Costing Method (21)	Master (6037103)	Costing Method (423)	Option	☐	☐	☐
Item (27)	Indirect Cost % (28)	Master (6037103)	Indirect Cost % (624)	Decimal	☐	☐	☐
Item (27)	Vendor No. (31)	Master (6037103)	Vendor No. (442)	Code20	☒	☐	☐
Item (27)	Vendor Item No. (32)	Master (6037103)	Vendor Item No. (443)	Text50	☐	☐	☐
Item (27)	Lead Time Calculation (33)	Master (6037103)	Lead Time Calculation (572)	DateFormula	☐	☐	☐
Item (27)	Reorder Point (34)	Master (6037103)	Reorder Point (570)	Decimal	☒	☐	☐
Item (27)	Maximum Inventory (35)	Master (6037103)	Maximum Inventory (571)	Decimal	☒	☐	☐
Item (27)	Reorder Quantity (36)	Master (6037103)	Reorder Quantity (568)	Decimal	☒	☐	☐
Item (27)	Unit List Price (38)	Master (6037103)	Unit List Price (600)	Decimal	☐	☐	☐
Item (27)	Gross Weight (41)	Master (6037103)	Gross Weight (420)	Decimal	☐	☒	☐
Item (27)	Net Weight (42)	Master (6037103)	Net Weight (421)	Decimal	☐	☒	☐
Item (27)	Units per Parcel (43)	Master (6037103)	Units per Parcel (419)	Decimal	☐	☒	☐
Item (27)	Unit Volume (44)	Master (6037103)	Unit Volume (417)	Decimal	☐	☒	☐
Item (27)	Freight Type (46)	Master (6037103)	Freight Type (411)	Code10	☐	☒	☐
Item (27)	Tariff No. (47)	Master (6037103)	Tariff No. (424)	Code20	☐	☐	☐
Item (27)	Duty Unit Conversion (48)	Master (6037103)	Duty Unit Conversion (642)	Decimal	☐	☐	☐
Item (27)	Blocked (54)	Master (6037103)	Blocked (412)	Boolean	☐	☐	☐

ITEM MAINTENANCE

After you have created the **Maintenance Setup** for the Items, you can use these three Views and the View **Based on Setup** in the actual **Item Maintenance** page via *Navigate*, *Warehouse*, **Item Maintenance** on the Master Card or List.

Now – by default – the chosen fields of the **Based on Setup** Maintenance Setup will be shown, and you can change the content of the fields for the individual Item Lines in the Item Maintenance.

This will also immediately change the content of the fields in the actual Items.

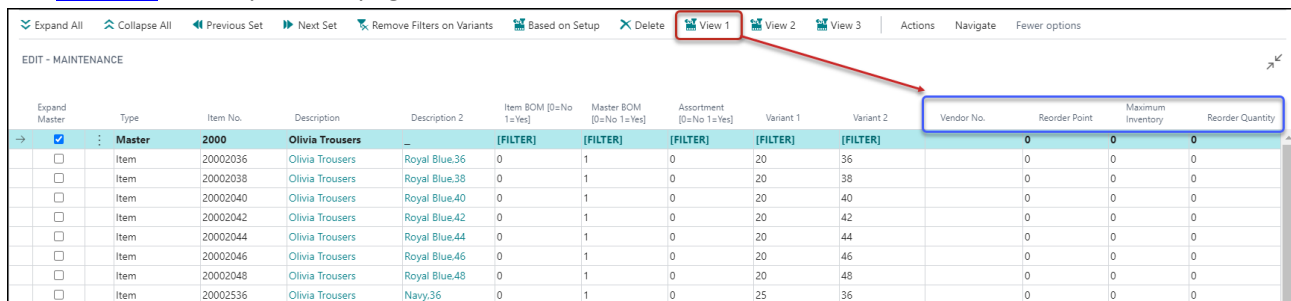


Exp... Mas...	Type	Item No.	Description	Description 2	Item BOM [0=No 1=Yes]	Master BOM [0=No 1=Yes]	Assortment [0=No 1=Yes]	Variant 1	Variant 2	Description	Description 2	Type	Shelf No.	Item Disc. Group	Unit Price	Price/Profit Calculation	Profit %
→	Master	2000	Olivia Trousers	—	[FILTER]	[FILTER]	[FILTER]	[FILTER]	[FILTER]	Olivia Trousers	Royal Blue.36	Inventory			0	Profit=Price-Cost	0
☐	Item	20002036	Olivia Trousers	Royal Blue.36	0	1	0	20	36	Olivia Trousers	Royal Blue.36	Inventory			0	Profit=Price-Cost	0
☐	Item	20002038	Olivia Trousers	Royal Blue.38	0	1	0	20	38	Olivia Trousers	Royal Blue.38	Inventory			0	Profit=Price-Cost	0
☐	Item	20002040	Olivia Trousers	Royal Blue.40	0	1	0	20	40	Olivia Trousers	Royal Blue.40	Inventory			0	Profit=Price-Cost	0
☐	Item	20002042	Olivia Trousers	Royal Blue.42	0	1	0	20	42	Olivia Trousers	Royal Blue.42	Inventory			0	Profit=Price-Cost	0
☐	Item	20002044	Olivia Trousers	Royal Blue.44	0	1	0	20	44	Olivia Trousers	Royal Blue.44	Inventory			0	Profit=Price-Cost	0
☐	Item	20002046	Olivia Trousers	Royal Blue.46	0	1	0	20	46	Olivia Trousers	Royal Blue.46	Inventory			0	Profit=Price-Cost	0
☐	Item	20002048	Olivia Trousers	Royal Blue.48	0	1	0	20	48	Olivia Trousers	Royal Blue.48	Inventory			0	Profit=Price-Cost	0
☐	Item	20002536	Olivia Trousers	Navy.36	0	1	0	25	36	Olivia Trousers	Navy.36	Inventory			0	Profit=Price-Cost	0
☐	Item	20002538	Olivia Trousers	Navy.38	0	1	0	25	38	Olivia Trousers	Navy.38	Inventory			0	Profit=Price-Cost	0
☐	Item	20002540	Olivia Trousers	Navy.40	0	1	0	25	40	Olivia Trousers	Navy.40	Inventory			0	Profit=Price-Cost	0

Via *Process*, **View 1**, **View 2** or **View 3**, only the chosen fields of that **Maintenance Setup** will be shown that can be maintained.

If I click **View 1**, I will see the following – based on my chosen fields in the Item Maintenance for **View 1**.

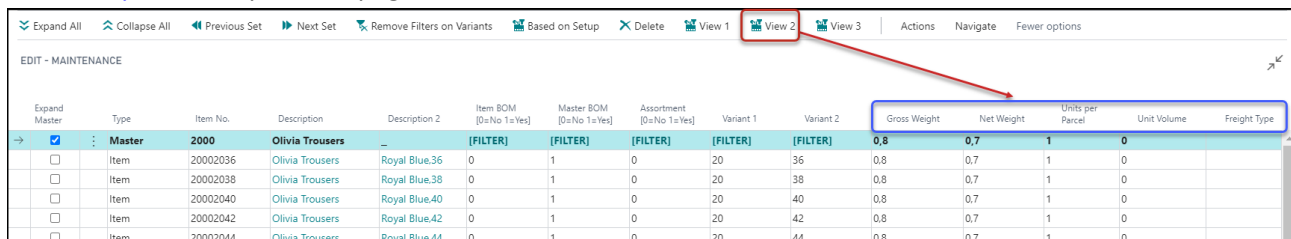
See [Example](#) on the previous page.



Expand Master	Type	Item No.	Description	Description 2	Item BOM [0=No 1=Yes]	Master BOM [0=No 1=Yes]	Assortment [0=No 1=Yes]	Variant 1	Variant 2	Vendor No.	Reorder Point	Maximum Inventory	Reorder Quantity
→	Master	2000	Olivia Trousers	—	[FILTER]	[FILTER]	[FILTER]	[FILTER]	[FILTER]		0	0	0
☐	Item	20002036	Olivia Trousers	Royal Blue.36	0	1	0	20	36		0	0	0
☐	Item	20002038	Olivia Trousers	Royal Blue.38	0	1	0	20	38		0	0	0
☐	Item	20002040	Olivia Trousers	Royal Blue.40	0	1	0	20	40		0	0	0
☐	Item	20002042	Olivia Trousers	Royal Blue.42	0	1	0	20	42		0	0	0
☐	Item	20002044	Olivia Trousers	Royal Blue.44	0	1	0	20	44		0	0	0
☐	Item	20002046	Olivia Trousers	Royal Blue.46	0	1	0	20	46		0	0	0
☐	Item	20002048	Olivia Trousers	Royal Blue.48	0	1	0	20	48		0	0	0
☐	Item	20002536	Olivia Trousers	Navy.36	0	1	0	25	36		0	0	0

If I click **View 2**, I will see the following – based on my chosen fields in the Item Maintenance for **View 2**.

See [Example](#) on the previous page.



Expand Master	Type	Item No.	Description	Description 2	Item BOM [0=No 1=Yes]	Master BOM [0=No 1=Yes]	Assortment [0=No 1=Yes]	Variant 1	Variant 2	Gross Weight	Net Weight	Units per Parcel	Unit Volume	Freight Type
→	Master	2000	Olivia Trousers	—	[FILTER]	[FILTER]	[FILTER]	[FILTER]	[FILTER]	0.8	0.7	1	0	
☐	Item	20002036	Olivia Trousers	Royal Blue.36	0	1	0	20	36	0.8	0.7	1	0	
☐	Item	20002038	Olivia Trousers	Royal Blue.38	0	1	0	20	38	0.8	0.7	1	0	
☐	Item	20002040	Olivia Trousers	Royal Blue.40	0	1	0	20	40	0.8	0.7	1	0	
☐	Item	20002042	Olivia Trousers	Royal Blue.42	0	1	0	20	42	0.8	0.7	1	0	
☐	Item	20002044	Olivia Trousers	Royal Blue.44	0	1	0	20	44	0.8	0.7	1	0	

Especially if you have a Master with many Variants, the list can be very long.

I.e. for the Master *4700 Men's Brogue*.

[illegible]

In that case, you can enter a **[Filter]** for each of the Variants, to make it easier to change the values of the fields in the Matrix.

NOTE

Variant 1 and **Variant 2** are shown by default. The Variant 3 – 9 and Dimension 1 – 3 can be added via **Personalize**.

I.e. If I only want to see the Sizes 11 to 13, I can set a filter on **Variant 5** for 110..130

This will now only show the Lines of the Shoe with the Sizes 11 to 13:

Expand All

Collapse All

Previous Set

Next Set

Remove Filters on Variants

Based on Setup

Delete

View 1

View 2

View 3

Actions

Navigate

Fewer options

EDIT - MAINTENANCE

Exp... Mas...	Type	Item No.	Description	Description 2	Item BOM [0=No 1=Yes]	Master BOM [0=No 1=Yes]	Assortment [0=No 1=Yes]	Variant 1	Variant 2	Variant 3	Variant 4	Variant 5	Vendor No.	Reorder Point	Maximum Inventory	Reorder Quantity
→	☒	Master	4700	Roger Brogue (...)	[FILTER]	[FILTER]	[FILTER]	[FILTER]	[FILTER]	[FILTER]	[FILTER]	[FILTER]	110..130	...	0	0
☐	☐	Item	4700002011G110	Roger Brogue	Black.Smooth.Leather.Normal Width,11	0	1	0	002	01	1	G	110	0	0	0
☐	☐	Item	4700002011G115	Roger Brogue	Black.Smooth.Leather.Normal Width,11½	0	1	0	002	01	1	G	115	0	0	0
☐	☐	Item	4700002011G120	Roger Brogue	Black.Smooth.Leather.Normal Width,12	0	1	0	002	01	1	G	120	0	0	0
☐	☐	Item	4700002011G125	Roger Brogue	Black.Smooth.Leather.Normal Width,12½	0	1	0	002	01	1	G	125	0	0	0
☐	☐	Item	4700002011G130	Roger Brogue	Black.Smooth.Leather.Normal Width,13	0	1	0	002	01	1	G	130	0	0	0
☐	☐	Item	4700002011H110	Roger Brogue	Black.Smooth.Leather.Extra Width,11	0	1	0	002	01	1	H	110	0	0	0
☐	☐	Item	4700002011H115	Roger Brogue	Black.Smooth.Leather.Extra Width,11½	0	1	0	002	01	1	H	115	0	0	0
☐	☐	Item	4700002011H120	Roger Brogue	Black.Smooth.Leather.Extra Width,12	0	1	0	002	01	1	H	120	0	0	0
☐	☐	Item	4700002011H125	Roger Brogue	Black.Smooth.Leather.Extra Width,12½	0	1	0	002	01	1	H	125	0	0	0
☐	☐	Item	4700002011H130	Roger Brogue	Black.Smooth.Leather.Extra Width,13	0	1	0	002	01	1	H	130	0	0	0
☐	☐	Item	4700002012G110	Roger Brogue	Black.Smooth.Rubber.Normal Width,11	0	1	0	002	01	2	G	110	0	0	0
☐	☐	Item	4700002012G115	Roger Brogue	Black.Smooth.Rubber.Normal Width,11½	0	1	0	002	01	2	G	115	0	0	0
☐	☐	Item	4700002012G120	Roger Brogue	Black.Smooth.Rubber.Normal Width,12	0	1	0	002	01	2	G	120	0	0	0

You can also combine the **[Filter]** of several Variants at the same time.

I.e. only the Sizes *11 to 13* and only the Width *G*.

Exp... Mat...	Type	Item No.	Description	Description 2	Item BOM [0=No 1=Yes]	Master BOM [0=No 1=Yes]	Assortment [0=No 1=Yes]	Variant 1	Variant 2	Variant 3	Variant 4	Variant 5	Vendor No.	Reorder Point	Maximum Inventory	Reorder Quantity
→	☒	Master	4700	Roger Brogue (...)		[FILTER]	[FILTER]	[FILTER]	[FILTER]	[FILTER]	G	110..130		0	0	0
	☐	Item	4700002011G110	Roger Brogue	Black.Smooth.Leather.Normal Width,11	0	1	0	002	01	1	G 110		0	0	0
	☐	Item	4700002011G115	Roger Brogue	Black.Smooth.Leather.Normal Width,11½	0	1	0	002	01	1	G 115		0	0	0
	☐	Item	4700002011G120	Roger Brogue	Black.Smooth.Leather.Normal Width,12	0	1	0	002	01	1	G 120		0	0	0
	☐	Item	4700002011G125	Roger Brogue	Black.Smooth.Leather.Normal Width,12½	0	1	0	002	01	1	G 125		0	0	0
	☐	Item	4700002011G130	Roger Brogue	Black.Smooth.Leather.Normal Width,13	0	1	0	002	01	1	G 130		0	0	0
	☐	Item	4700002012G110	Roger Brogue	Black.Smooth.Rubber.Normal Width,11	0	1	0	002	01	2	G 110		0	0	0
	☐	Item	4700002012G115	Roger Brogue	Black.Smooth.Rubber.Normal Width,11½	0	1	0	002	01	2	G 115		0	0	0
	☐	Item	4700002012G120	Roger Brogue	Black.Smooth.Rubber.Normal Width,12	0	1	0	002	01	2	G 120		0	0	0
	☐	Item	4700002012G125	Roger Brogue	Black.Smooth.Rubber.Normal Width,12½	0	1	0	002	01	2	G 125		0	0	0
	☐	Item	4700002012G130	Roger Brogue	Black.Smooth.Rubber.Normal Width,13	0	1	0	002	01	2	G 130		0	0	0
	☐	Item	4700002021G110	Roger Brogue	Black.Printed.Leather.Normal Width,11	0	1	0	002	02	1	G 110		0	0	0

When clicking **Remove Filters on Variants**, you can remove all the filters on your Variants again, and all the Items of your Master will be shown again.

Expand All	Collapse All	Previous Set	Next Set	Remove Filters on Variants	Based on Setup	Delete	View 1	View 2	View 3	Actions	Navigate	Fewer options
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The Filter **Item BOM [0=No 1=Yes]** can be used to filter the Items of a Master with a specific Bill of Materials attached to the Item.

EDIT - MAINTENANCE										
Exp... Mas...	Type	Item No.	Description	Description 2	Item BOM [0=No 1=Yes]	Master BOM [0=No 1=Yes]	Assortment [0=No 1=Yes]	Variant 1	Variant 2	Variant 3
→	Master	2110	Mia Blouse	—	[FILTER]	[FILTER]	[FILTER]	[FILTER]	[FILTER]	[FILTER]
☐	Item	21103001	Mia Blouse	Yellow,XS	0	0	0	30	01	
☐	Item	21103002	Mia Blouse	Yellow,S	0	0	0	30	02	
☐	Item	21103003	Mia Blouse	Yellow,M	0	0	0	30	03	
☐	Item	21103004	Mia Blouse	Yellow,L	0	0	0	30	04	
☐	Item	21103005	Mia Blouse	Yellow,XL	0	0	0	30	05	
☐	Item	21103006	Mia Blouse	Yellow,XXL	0	0	0	30	06	
☐	Item	21103007	Mia Blouse	Yellow,3XL	0	0	0	30	07	
☐	Item	211030AA	Mia Blouse	Yellow,XS-L / 1221	1	0	1	30	AA	
☐	Item	211030BB	Mia Blouse	Yellow,S-XL / 1221	1	0	1	30	BB	
☐	Item	211030CC	Mia Blouse	Yellow,M-XXL / 1221	1	0	1	30	CC	
☐	Item	211030GG	Mia Blouse	Yellow,XS-XL / 1221	1	0	1	30	GG	
☐	Item	211030HH	Mia Blouse	Yellow,S-XXL / 1221	1	0	1	30	HH	
☐	Item	21106001	Mia Blouse	Forest Green,XS	0	0	0	60	01	
☐	Item	21106002	Mia Blouse	Forest Green,S	0	0	0	60	02	
☐	Item	21106003	Mia Blouse	Forest Green,M	0	0	0	60	03	
☐	Item	21106004	Mia Blouse	Forest Green,L	0	0	0	60	04	
☐	Item	21106005	Mia Blouse	Forest Green,XL	0	0	0	60	05	
☐	Item	21106006	Mia Blouse	Forest Green,XXL	0	0	0	60	06	
☐	Item	21106007	Mia Blouse	Forest Green,3XL	0	0	0	60	07	
☐	Item	211060AA	Mia Blouse	Forest Green,XS-L / 1221	1	0	1	60	AA	
☐	Item	211060BB	Mia Blouse	Forest Green,S-XL / 1221	1	0	1	60	BB	

The Filter **Master BOM [0=No 1=Yes]** can be used to filter the Items of a Master for which the Master does have a Bill of Materials.

EDIT - MAINTENANCE										
Exp... Mas...	Type	Item No.	Description	Description 2	Item BOM [0=No 1=Yes]	Master BOM [0=No 1=Yes]	Assortment [0=No 1=Yes]	Variant 1	Variant 2	Variant 3
→	Master	3000	Chair Zeus	—	[FILTER]	[FILTER]	[FILTER]	[FILTER]	[FILTER]	[FILTER]
☐	Item	30000122	Chair Zeus	Snow,Oak Whiteoil	0	1	0	01	22	
☐	Item	30000150	Chair Zeus	Snow,Metal Black	0	1	0	01	50	
☐	Item	30000151	Chair Zeus	Snow,Metal White	0	1	0	01	51	
☐	Item	30000422	Chair Zeus	Black,Oak Whiteoil	0	1	0	04	22	
☐	Item	30000450	Chair Zeus	Black,Metal Black	0	1	0	04	50	
☐	Item	30000451	Chair Zeus	Black,Metal White	0	1	0	04	51	
☐	Item	30000850	Chair Zeus	Iceblue,Metal Black	0	1	0	08	50	
☐	Item	30000851	Chair Zeus	Iceblue,Metal White	0	1	0	08	51	
☐	Item	30000922	Chair Zeus	Grey,Oak Whiteoil	0	1	0	09	22	
☐	Item	30000924	Chair Zeus	Grey,Oak Black	0	1	0	09	24	
☐	Item	30000950	Chair Zeus	Grey,Metal Black	0	1	0	09	50	
☐	Item	30000951	Chair Zeus	Grey,Metal White	0	1	0	09	51	

The Filter **Assortment** [0=No 1=Yes] can be used to filter the Items of a Master that are individual Items or Assortment Items.

EDIT - MAINTENANCE											
Exp... Mas...	Type	Item No.	Description	Description 2	Item BOM [0=No 1=Yes]	Master BOM [0=No 1=Yes]	Assortment [0=No 1=Yes]	Variant 1	Variant 2	Variant 3	
→	Master	2110	Mia Blouse	—	[FILTER]	[FILTER]	[FILTER]	[FILTER]	[FILTER]	[FILTER]	
☐	Item	21103001	Mia Blouse	Yellow,XS	0	0	0	30	01		
☐	Item	21103002	Mia Blouse	Yellow,S	0	0	0	30	02		
☐	Item	21103003	Mia Blouse	Yellow,M	0	0	0	30	03		
☐	Item	21103004	Mia Blouse	Yellow,L	0	0	0	30	04		
☐	Item	21103005	Mia Blouse	Yellow,XL	0	0	0	30	05		
☐	Item	21103006	Mia Blouse	Yellow,XXL	0	0	0	30	06		
☐	Item	21103007	Mia Blouse	Yellow,3XL	0	0	0	30	07		
☐	Item	211030AA	Mia Blouse	Yellow,XS-L / 1221	1	0	1	30	AA		
☐	Item	211030BB	Mia Blouse	Yellow,S-XL / 1221	1	0	1	30	BB		
☐	Item	211030CC	Mia Blouse	Yellow,M-XXL / 1221	1	0	1	30	CC		
☐	Item	211030GG	Mia Blouse	Yellow,XS-XXL / 1221	1	0	1	30	GG		
☐	Item	211030HH	Mia Blouse	Yellow,S-XXL / 1221	1	0	1	30	HH		
☐	Item	21106001	Mia Blouse	Forest Green,XS	0	0	0	60	01		
☐	Item	21106002	Mia Blouse	Forest Green,S	0	0	0	60	02		
☐	Item	21106003	Mia Blouse	Forest Green,M	0	0	0	60	03		
☐	Item	21106004	Mia Blouse	Forest Green,L	0	0	0	60	04		
☐	Item	21106005	Mia Blouse	Forest Green,XL	0	0	0	60	05		
☐	Item	21106006	Mia Blouse	Forest Green,XXL	0	0	0	60	06		
☐	Item	21106007	Mia Blouse	Forest Green,3XL	0	0	0	60	07		
☐	Item	211060AA	Mia Blouse	Forest Green,XS-L / 1221	1	0	1	60	AA		
☐	Item	211060BB	Mia Blouse	Forest Green,S-XL / 1221	1	0	1	60	BB		

Via **Delete** you can delete an individual Item. Therefore, you need to be standing on an Item Line in the Maintenance page.

Expand All	Collapse All	Previous Set	Next Set	Remove Filters on Variants	Based on Setup	Delete	View 1	View 2	View 3	Actions	Navigate	Fewer options
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Via **Navigate, Information, Card** you can open the Item Card. Therefore, you need to be standing on an Item Line in the Maintenance page.

Expand All	Collapse All	Previous Set	Next Set	Remove Filters on Variants	Based on Setup	Delete	View 1	View 2	View 3	Actions	Navigate	Fewer options	
Scroll	Filter	Use Setup	Information										
Exp... Mas...	Type	Item No.	Maintenance Setup	Description 2	Item BOM [0=No 1=Yes]	Master BOM [0=No 1=Yes]	Assortment [0=No 1=Yes]	Variant 1	Variant 2	Variant 3	Variant 4	Variant 5	Description 2

SKU MAINTENANCE SETUP

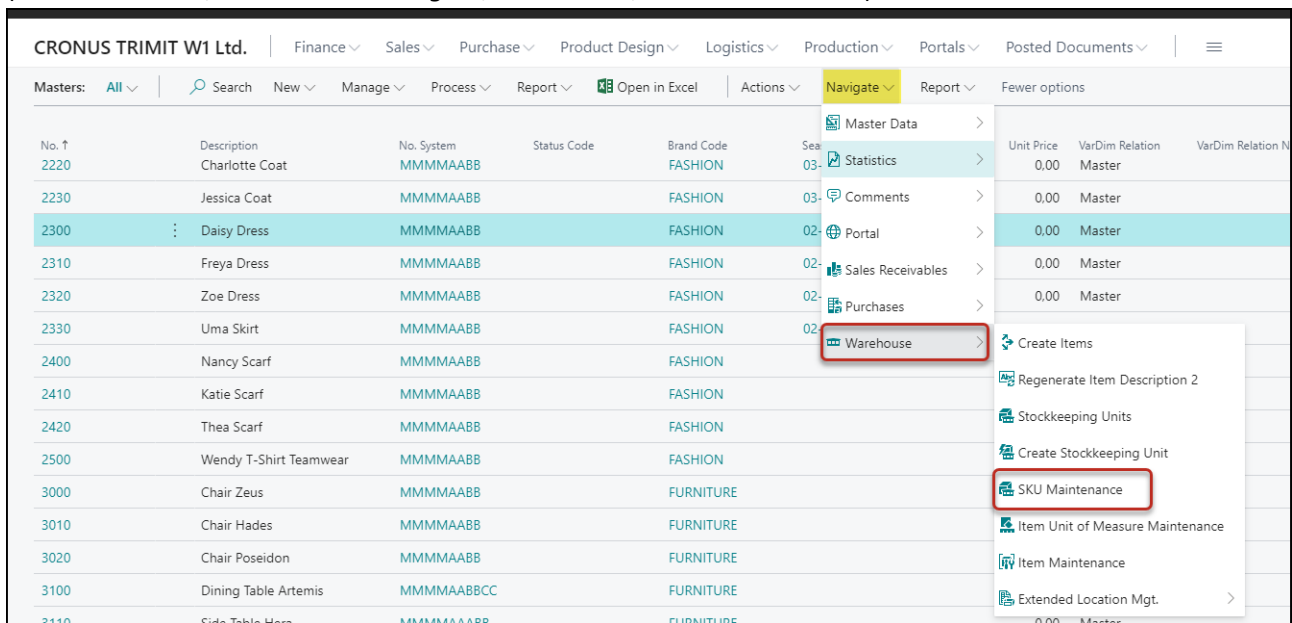
The **SKU Maintenance** (Stockkeeping Units Maintenance) which can be accessed via the Master List or Card is meant to change fields on the individual related Stockkeeping Units (SKUs) of a Master in an easy way. This will however not be done based on the fields in Master itself but will be based on the fields of the Master Item SKU.

I.e. Master 2300 has a Master Item SKUs for Locations *BLUE*, *S_BRISTOL*, *S_LONDON*, *S_MANCHEST*.

Changing data in these SKUs can then automatically change the content of the fields in all the related Items of Master 2300 for that same Location.

You can access the **SKU Maintenance** via the Master List or Card.

(Tell me Masters, and then via *Navigate*, *Warehouse*, **SKU Maintenance**).



The screenshot shows the CRONUS TRIMIT W1 Ltd. interface. The top navigation bar includes tabs for Finance, Sales, Purchase, Product Design, Logistics, Production, Portals, and Posted Documents. Below this, the 'Masters' section is active, showing a list of items. The 'Navigate' dropdown menu is open, and the 'Warehouse' option is selected, which has opened a sub-menu. In this sub-menu, the 'SKU Maintenance' option is highlighted with a red box.

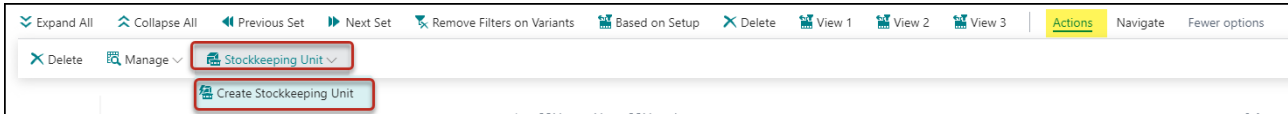
MAINTENANCE SETUP

When you open the **SKU Maintenance**, you will see the related SKUs from the Master and all the fields of the SKUs right from the Variants columns based on the [Automatic Update Item SKU from Master SKU](#) in the **Inventory Setup**.

Keep in mind that fields with **Automatic Update** is set to Yes will not be shown; they will always simply be updated when you change the corresponding field in the Master Item SKU.

Expand All Collapse All Previous Set Next Set Remove Filters on Variants Based on Setup Delete View 1 View 2 View 3 Actions Navigate Fewer options																					
EDIT - MAINTENANCE																					
Exp... Mas...	Type	Location Code	Item No.	Description	Description 2	Item BOM [Is/No 1=Yes]	Master BOM [Is/No 1=Yes]	Assortment [Is/No 1=Yes]	Variant 1	Variant 2	Variant 3	Variant 4	Variant 5	Shelf No.	Reor... Point	Maximum Inventory	Reorder Quant...	Safe... Lead Time	Replenish... System	Transfer... from Code	Create Related [Is/No 1=Yes]
☐	Master	BLUE	2300	Daisy Dress	—	0	1	[FILTER]	[FILTER]	[FILTER]	[FILTER]	[FILTER]	[FILTER]		2	5	0		Prod. Order		0
☐	Master	S_BRISTOL	2300	Daisy Dress	—	0	1	[FILTER]	[FILTER]	[FILTER]	[FILTER]	[FILTER]	[FILTER]		1	2	0		Transfer	BLUE	0
☒	Master	S_LONDON	2300	Daisy Dress	—	0	1	[FILTER]	[FILTER]	[FILTER]	[FILTER]	[FILTER]	[FILTER]		2	4	0		Transfer	BLUE	0
☒	Master	S_MANCHEST	2300	Daisy Dress	—	0	1	[FILTER]	[FILTER]	[FILTER]	[FILTER]	[FILTER]	[FILTER]		1	3	0		Transfer	BLUE	0
☐	Item	S_MANCHEST	23002036	Daisy Dress	Royal Blue.36	0	1	0	20	36					1	3	0		Transfer	BLUE	0
☐	Item	S_MANCHEST	23002038	Daisy Dress	Royal Blue.38	0	1	0	20	38					1	3	0		Transfer	BLUE	0
☐	Item	S_MANCHEST	23002040	Daisy Dress	Royal Blue.40	0	1	0	20	40					1	3	0		Transfer	BLUE	0
☐	Item	S_MANCHEST	23002042	Daisy Dress	Royal Blue.42	0	1	0	20	42					1	3	0		Transfer	BLUE	0
☐	Item	S_MANCHEST	23002044	Daisy Dress	Royal Blue.44	0	1	0	20	44					1	3	0		Transfer	BLUE	0
☐	Item	S_MANCHEST	23002046	Daisy Dress	Royal Blue.46	0	1	0	20	46					1	3	0		Transfer	BLUE	0
☐	Item	S_MANCHEST	23002048	Daisy Dress	Royal Blue.48	0	1	0	20	48					1	3	0		Transfer	BLUE	0
☐	Item	S_MANCHEST	23002050	Daisy Dress	Royal Blue.50	0	1	0	20	50					1	3	0		Transfer	BLUE	0
☐	Item	S_MANCHEST	23002052	Daisy Dress	Royal Blue.52	0	1	0	20	52					1	3	0		Transfer	BLUE	0
☐	Item	S_MANCHEST	23002536	Daisy Dress	Navy.36	0	1	0	25	36					1	3	0		Transfer	BLUE	0
☐	Item	S_MANCHEST	23002538	Daisy Dress	Navy.38	0	1	0	25	38					1	3	0		Transfer	BLUE	0
☐	Item	S_MANCHEST	23002540	Daisy Dress	Navy.40	0	1	0	25	40					1	3	0		Transfer	BLUE	0

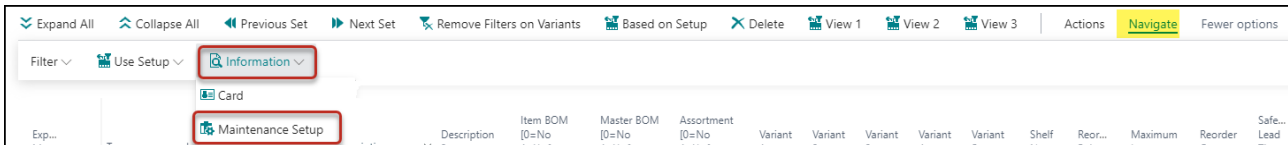
If you do not see the individual Stockkeeping Units, you need to create them via *Actions, Stockkeeping Unit, Create Stockkeeping Unit* on the **Maintenance** page.



This is the same function as in the Master Card or List via *Navigate, Warehouse, Create Stockkeeping Unit*.

First step now, is that you need to create (only once) the **Maintenance Setup** for the Stockkeeping Units, which can be done via *Navigate, Information, Maintenance Setup*.

This **Maintenance Setup** can then be used for all the SKU Maintenance, so it is not Master Item SKU related!



In the **Maintenance Setup**, you can create three Views of fields that you want to maintain in the SKU Maintenance: **View 1, View 2** and **View 3**

The **Based on Setup** view is based on the Parameter [Automatic Update Item SKU from Master SKU](#) in the **Inventory Setup**.

EDIT - MAINTENANCE VIEWS			View 1	View 2	View 3
Table Name	Field Name	Field Type			
→ Stockkeeping Unit (5700)	Shelf No. (12)	Code10	☐	☐	☐
Stockkeeping Unit (5700)	Vendor No. (31)	Code20	☐	☐	☐
Stockkeeping Unit (5700)	Vendor Item No. (32)	Text50	☐	☐	☐
Stockkeeping Unit (5700)	Lead Time Calculation (33)	DateFormula	☐	☐	☐
Stockkeeping Unit (5700)	Reorder Point (34)	Decimal	☒	☐	☐
Stockkeeping Unit (5700)	Maximum Inventory (35)	Decimal	☒	☐	☐
Stockkeeping Unit (5700)	Reorder Quantity (36)	Decimal	☐	☐	☐
Stockkeeping Unit (5700)	Safety Lead Time (5415)	DateFormula	☐	☐	☐
Stockkeeping Unit (5700)	Replenishment System (5419)	Option	☒	☐	☐
Stockkeeping Unit (5700)	Transfer-from Code (5700)	Code10	☒	☐	☐
Stockkeeping Unit (5700)	Special Equipment Code (7301)	Code10	☐	☐	☐
Stockkeeping Unit (5700)	Put-away Template Code (7302)	Code10	☐	☐	☐
Stockkeeping Unit (5700)	Put-away Unit of Measure Code (7307)	Code10	☐	☐	☐
Stockkeeping Unit (5700)	Phys Invt Counting Period Code (7380)	Code10	☐	☐	☐
Stockkeeping Unit (5700)	Use Cross-Docking (7384)	Boolean	☐	☐	☐
Stockkeeping Unit (5700)	Create Related Order Instantly (6037051)	Boolean	☐	☐	☐
Stockkeeping Unit (5700)	Replenishment Policy (6037052)	Option	☐	☐	☐
Stockkeeping Unit (5700)	Automatic Replenishment (6037053)	Boolean	☐	☐	☐
Stockkeeping Unit (5700)	MRP Method (6037068)	Option	☐	☐	☐
Stockkeeping Unit (5700)	Time Final Handling Production (60370...	DateFormula	☐	☐	☐

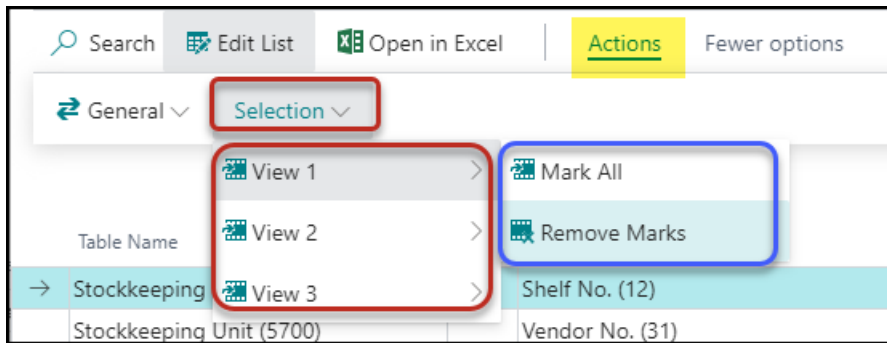
NOTE

The created Lines with fields are different from the created Lines for the **Item Maintenance** and do not have a direct relationship to the fields of the Master.

Now you can enter/delete a checkmark in the fields of the columns for the three views **View 1**, **View 2** and **View 3**.

A checkmark is to select the field to be shown in the Matrix of the **SKU Maintenance**, so you can enter the specific value for that field.

Via **Actions**, **Selection per View**, you can use the actions **Mark All** or **Remove Marks**, to fill checkmarks in all the fields or to delete all the checkmarks.



EXAMPLE

If you want to change the Inventory related fields on your Stockkeeping Units, you could enter the checkmarks for **View 1** as follows:

Table Name	Field Name	Field Type	View 1	View 2	View 3
→ Stockkeeping Unit (5700)	Shelf No. (12)	Code10	☐	☐	☐
Stockkeeping Unit (5700)	Vendor No. (31)	Code20	☐	☐	☐
Stockkeeping Unit (5700)	Vendor Item No. (32)	Text50	☐	☐	☐
Stockkeeping Unit (5700)	Lead Time Calculation (33)	DateFormula	☐	☐	☐
Stockkeeping Unit (5700)	Reorder Point (34)	Decimal	☒	☐	☐
Stockkeeping Unit (5700)	Maximum Inventory (35)	Decimal	☒	☐	☐
Stockkeeping Unit (5700)	Reorder Quantity (36)	Decimal	☐	☐	☐
Stockkeeping Unit (5700)	Safety Lead Time (5415)	DateFormula	☐	☐	☐
Stockkeeping Unit (5700)	Replenishment System (5419)	Option	☒	☐	☐
Stockkeeping Unit (5700)	Transfer-from Code (5700)	Code10	☒	☐	☐
Stockkeeping Unit (5700)	Special Equipment Code (7301)	Code10	☐	☐	☐
Stockkeeping Unit (5700)	Put-away Template Code (7302)	Code10	☐	☐	☐
Stockkeeping Unit (5700)	Put-away Unit of Measure Code (7307)	Code10	☐	☐	☐
Stockkeeping Unit (5700)	Phys Invt Counting Period Code (7380)	Code10	☐	☐	☐
Stockkeeping Unit (5700)	Use Cross-Docking (7384)	Boolean	☐	☐	☐
Stockkeeping Unit (5700)	Create Related Order Instantly (6037051)	Boolean	☐	☐	☐
Stockkeeping Unit (5700)	Replenishment Policy (6037052)	Option	☐	☐	☐
Stockkeeping Unit (5700)	Automatic Replenishment (6037053)	Boolean	☐	☐	☐
Stockkeeping Unit (5700)	MRP Method (6037068)	Option	☐	☐	☐
Stockkeeping Unit (5700)	Time Final Handling Production (60370...	DateFormula	☐	☐	☐

SKU MAINTENANCE

After you have created the **Maintenance Setup** for the Stockkeeping Units, you can use these three Views and the **Bases on Setup View** ([Automatic Update Item SKU from Master SKU](#)) in the actual **SKU Maintenance** via *Navigate*, *Warehouse*, **SKU Maintenance** of the Master List or Page.

Now – by default – the chosen fields of the **Based on Setup** will be shown, and you can change the content of the fields for the individual Stockkeeping Unit Lines in the SKU Maintenance.

Expand All		Collapse All		Previous Set		Next Set		Remove Filters on Variants		Based on Setup		Delete		View 1		View 2		View 3		Actions		Navigate		Fewer options			
EDIT - MAINTENANCE																											
Exp... Mas...		Type	Location Code	Item No.	Description	Description 2	Item BOM [0=No 1=Yes]	Master BOM [0=No 1=Yes]	Assortment [0=No 1=Yes]	Variant 1	Variant 2	Variant 3	Variant 4	Variant 5	Shelf No.	Reor... Point	Maximum Inventory	Reorder Quant...	Safe... Lead Time	Replenish... System	Transfer from Code	Create Related [0=No 1=Yes]					
☐		Master	BLUE	2300	Daisy Dress	—	0	1	[FILTER]	[FILTER]	[FILTER]	[FILTER]	[FILTER]	[FILTER]	2	5	0			Prod. Order		0					
☐		Master	S_BRISTOL	2300	Daisy Dress	—	0	1	[FILTER]	[FILTER]	[FILTER]	[FILTER]	[FILTER]	[FILTER]	1	2	0			Transfer	BLUE	0					
☒		Master	S_LONDON	2300	Daisy Dress	—	0	1	[FILTER]	[FILTER]	[FILTER]	[FILTER]	[FILTER]	[FILTER]	2	4	0			Transfer	BLUE	0					
☐		Master	S_MANCHEST	2300	Daisy Dress	—	0	1	[FILTER]	[FILTER]	[FILTER]	[FILTER]	[FILTER]	[FILTER]		1	3	0			Transfer	BLUE	0				
☐		Item	S_MANCHEST	23002036	Daisy Dress	Royal Blue.36	0	1	0	20	36					1	3	0			Transfer	BLUE	0				
☐		Item	S_MANCHEST	23002038	Daisy Dress	Royal Blue.38	0	1	0	20	38					1	3	0			Transfer	BLUE	0				
☐		Item	S_MANCHEST	23002040	Daisy Dress	Royal Blue.40	0	1	0	20	40					1	3	0			Transfer	BLUE	0				
☐		Item	S_MANCHEST	23002042	Daisy Dress	Royal Blue.42	0	1	0	20	42					1	3	0			Transfer	BLUE	0				
☐		Item	S_MANCHEST	23002044	Daisy Dress	Royal Blue.44	0	1	0	20	44					1	3	0			Transfer	BLUE	0				

Via *Process*, **View 1**, **View 2** or **View 3**, only the chosen fields of that **Maintenance Setup** will be shown that can be maintained.

If I click **View 1**, I will see the following – based on my chosen fields in the SKU Maintenance for **View 1**. See [Example](#) on the previous page.

EDIT - MAINTENANCE																	
Expand Master	Type	Location Code	Item No.	Description	Description 2	Item BOM [0=No 1=Yes]	Master BOM [0=No 1=Yes]	Assortment [0=No 1=Yes]	Variant 1	Variant 2	Variant 3	Variant 4	Variant 5	Reorder Point	Maximum Inventory	Replenishment System	Transfer from Code
☒	Master	BLUE	2300	Daisy Dress	—	0	1	[FILTER]	[FILTER]	[FILTER]	[FILTER]	[FILTER]	[FILTER]	2	5		Prod. Order
☐	Master	S_BRISTOL	2300	Daisy Dress	—	0	1	[FILTER]	[FILTER]	[FILTER]	[FILTER]	[FILTER]	[FILTER]	1	2		Transfer BLUE
☐	Master	S_LONDON	2300	Daisy Dress	—	0	1	[FILTER]	[FILTER]	[FILTER]	[FILTER]	[FILTER]	[FILTER]	2	4		Transfer BLUE
☒	Master	S_MANCHEST	2300	Daisy Dress	—	0	1	[FILTER]	[FILTER]	[FILTER]	[FILTER]	[FILTER]	[FILTER]	1	3		Transfer BLUE
☐	Item	S_MANCHEST	23002036	Daisy Dress	Royal Blue.36	0	1	[FILTER]	[FILTER]	[FILTER]	[FILTER]	[FILTER]	[FILTER]	1	3		Transfer BLUE
☐	Item	S_MANCHEST	23002038	Daisy Dress	Royal Blue.38	0	1	[FILTER]	[FILTER]	[FILTER]	[FILTER]	[FILTER]	[FILTER]	1	3		Transfer BLUE
☐	Item	S_MANCHEST	23002040	Daisy Dress	Royal Blue.40	0	1	[FILTER]	[FILTER]	[FILTER]	[FILTER]	[FILTER]	[FILTER]	1	3		Transfer BLUE
☐	Item	S_MANCHEST	23002042	Daisy Dress	Royal Blue.42	0	1	[FILTER]	[FILTER]	[FILTER]	[FILTER]	[FILTER]	[FILTER]	1	3		Transfer BLUE
☐	Item	S_MANCHEST	23002044	Daisy Dress	Royal Blue.44	0	1	[FILTER]	[FILTER]	[FILTER]	[FILTER]	[FILTER]	[FILTER]	1	3		Transfer BLUE

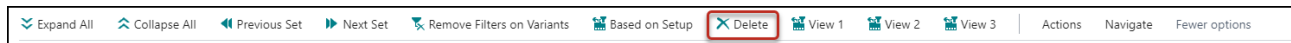
Especially when you have many **Location Codes** in the SKUs, it might be easier to **Collapse All** and change fields on the Master/Location Line. This will automatically be copied to the individual Item/Location Lines. Assuming you have created the SKUs based on Locations. I.e. for Master 2300:

EDIT - MAINTENANCE																	
Expand Master	Type	Location Code	Item No.	Description	Description 2	Item BOM [0=No 1=Yes]	Master BOM [0=No 1=Yes]	Assortment [0=No 1=Yes]	Variant 1	Variant 2	Variant 3	Variant 4	Variant 5	Reorder Point	Maximum Inventory	Replenishment System	Transfer from Code
☒	Master	BLUE	2300	Daisy Dress	—	[FILTER]	[FILTER]	[FILTER]	[FILTER]	[FILTER]	[FILTER]	[FILTER]	[FILTER]	2	5		Prod. Order
☐	Master	S_BRISTOL	2300	Daisy Dress	—	[FILTER]	[FILTER]	[FILTER]	[FILTER]	[FILTER]	[FILTER]	[FILTER]	[FILTER]	1	2		Transfer BLUE
☐	Master	S_LONDON	2300	Daisy Dress	—	[FILTER]	[FILTER]	[FILTER]	[FILTER]	[FILTER]	[FILTER]	[FILTER]	[FILTER]	2	4		Transfer BLUE
☐	Master	S_MANCHEST	2300	Daisy Dress	—	[FILTER]	[FILTER]	[FILTER]	[FILTER]	[FILTER]	[FILTER]	[FILTER]	[FILTER]	1	3		Transfer BLUE

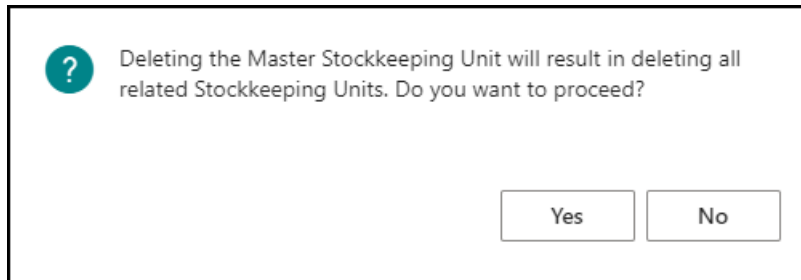
Especially when you have a Master with many Variants, the list can be very long.

The Filtering of the Variants works in the **SKU Maintenance** the same way as in the **Item Maintenance** as shown earlier.

Via **Delete** you can delete Stockkeeping Units. It can be used on any line in the page.

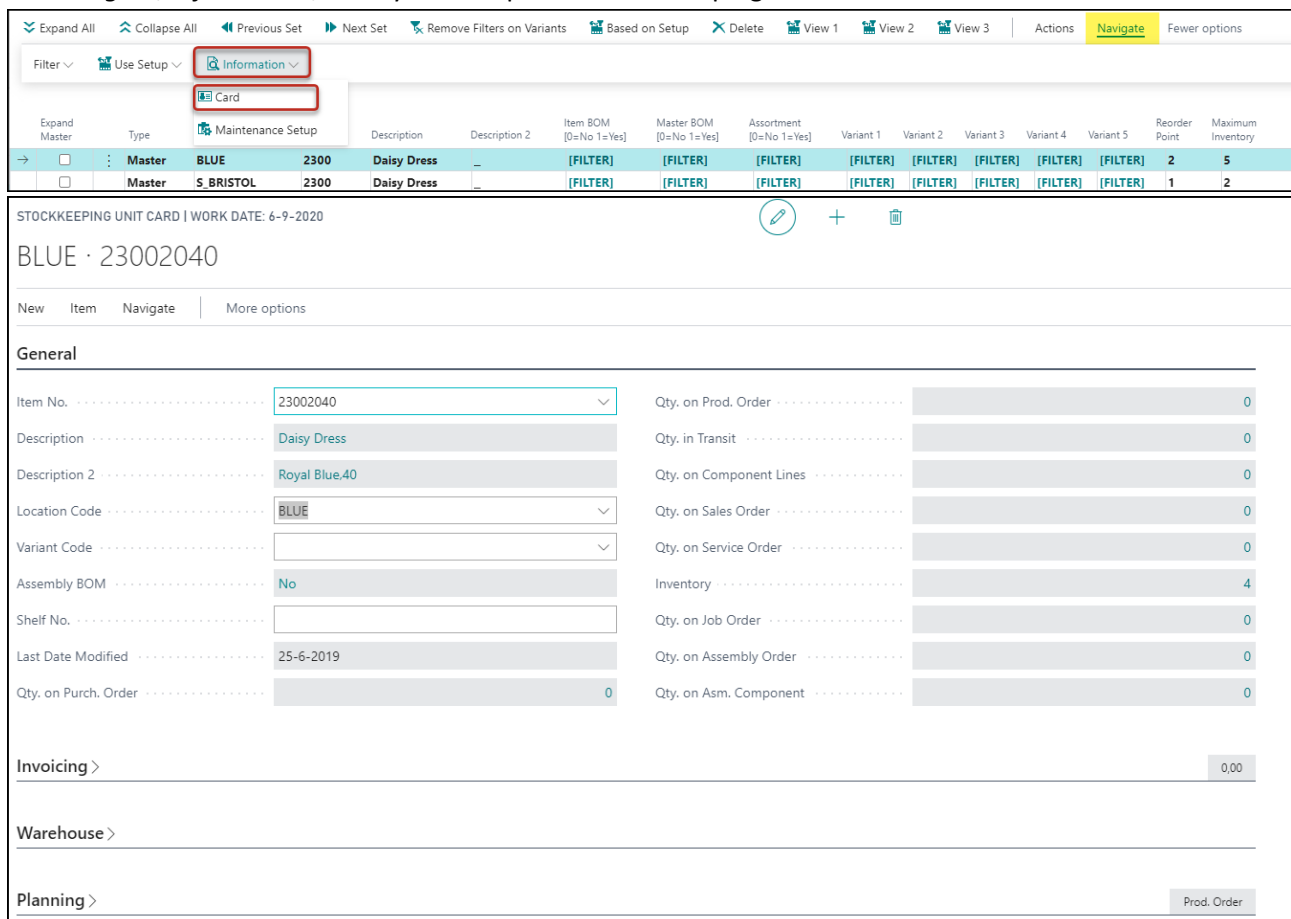


If you however click **Delete** while standing on a Master Item SKU, a message appears:



Clicking **Yes**, will then delete all SKUs of all related Items and Locations of your Master Item SKU.

Via **Navigate**, **Information**, **Card** you can open the Stockkeeping Unit Card.



STOCKKEEPING UNIT CARD | WORK DATE: 6-9-2020

BLUE · 23002040

New Item Navigate More options

General

Item No.	23002040	Qty. on Prod. Order	0
Description	Daisy Dress	Qty. in Transit	0
Description 2	Royal Blue,40	Qty. on Component Lines	0
Location Code	BLUE	Qty. on Sales Order	0
Variant Code		Qty. on Service Order	0
Assembly BOM	No	Inventory	4
Shelf No.		Qty. on Job Order	0
Last Date Modified	25-6-2019	Qty. on Assembly Order	0
Qty. on Purch. Order	0	Qty. on Asm. Component	0

Invoicing > 0,00

Warehouse >

Planning > Prod. Order