



WHITE PAPER – TRIMIT ITEM AND SKU MAINTENANCE BC13

This document contains information about the Item and SKU Maintenance functionality in TRIMIT for Business Central BC13.

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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 new 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 also been changed in the same way as the Item Maintenance.

The functionality described is the functionality in **TRIMIT for Business Central BC13**.

The pictures in this White Paper are based on the demo database for **TRIMIT Business Central W1 BC13** (based on Microsoft Dynamics 365 Business Central) 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	<i>Temp. Maintenance</i>
	6037328	<i>Maintenance Setup</i>

The pages	6037370	<i>Temp. Maintenance</i>
	6037371	<i>Maintenance Views</i>
	6037372	<i>Maintenance Setup</i>

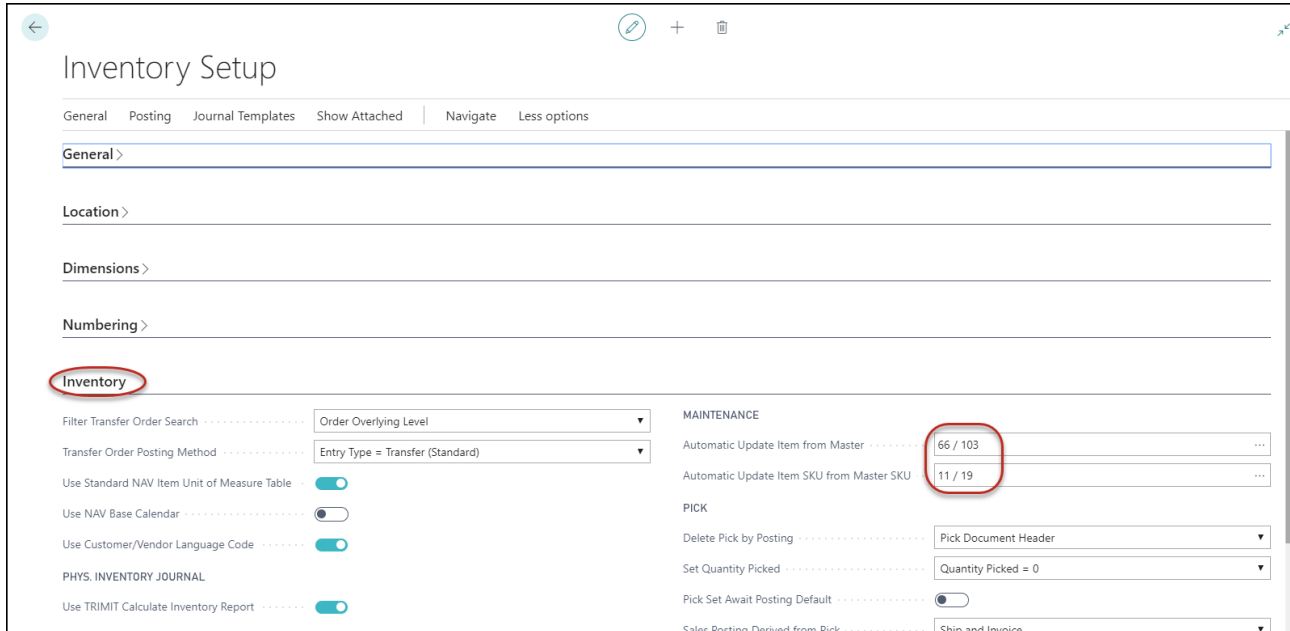
The codeunit	6037325	<i>Maintenance Handling</i>
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Besides these tables and pages, also the **Inventory Setup** (table and page) has been changed.

INVENTORY SETUP

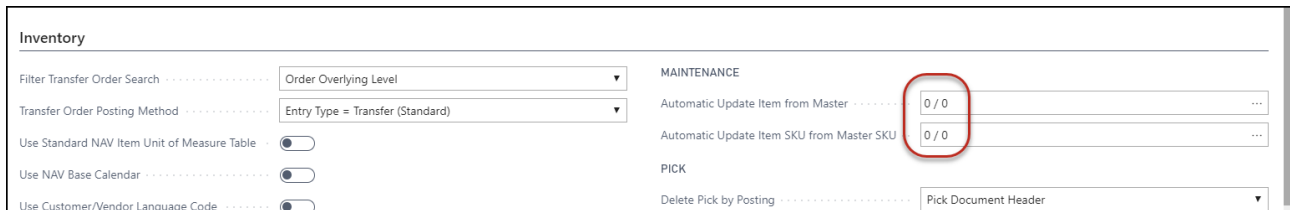
Via the **Inventory Setup (Tell me Inventory Setup)** you can select the fields of the Item (or the SKU), that automatically could be updated if the corresponding field in the Master is updated.

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

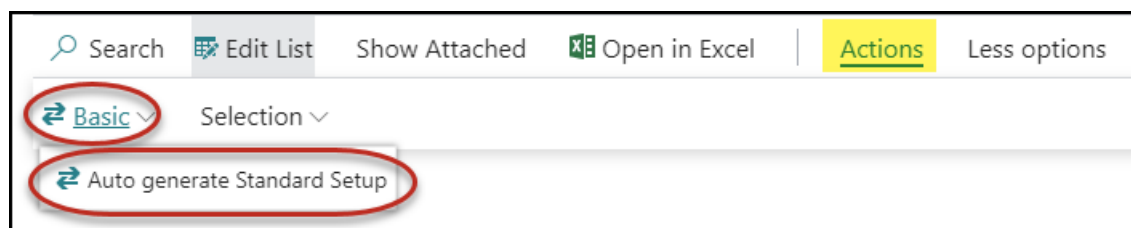
The first number in the field represents the quantity of fields in the **Item Maintenance Setup** with **Automatic Update** set to Ask (Default Yes) or Yes.

The second number in the field represents the total quantity of fields in the **Item Maintenance Setup**.

If both numbers are 0 (zero) when you started a new company: Click **Look up value** 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 103/103 (after pressing **F5** for refresh). This number 103 is related to fields in the Item Table of TRIMIT BC13!

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):

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)	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)	Statistics Group (16)	Master (6037103)	Statistics Group (432)	Ask (Default 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

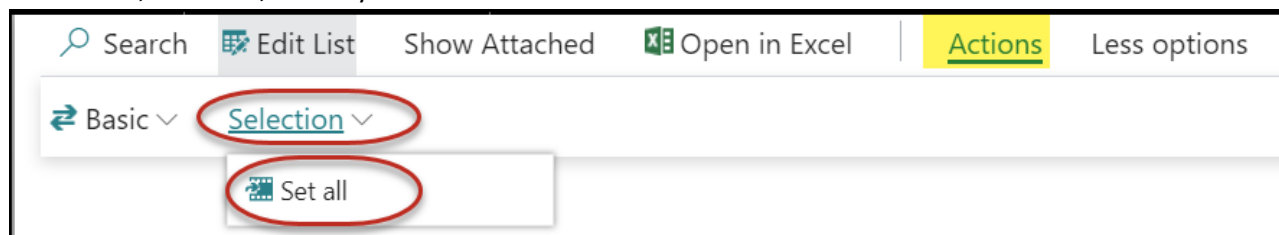
Per field, you can now determine if the field in the **Item** (table 27) should be updated automatically by a change of the corresponding field in the **Master** (table 603103).

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 <i>Yes</i> .
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 <i>No</i> .
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:



i

☒ Ask (Default Yes)

☐ Ask (Default No)

☐ No

☐ Yes

OK

Cancel

AUTOMATIC UPDATE ITEM SKU FROM MASTER SKU

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

The second number in the field represents the total quantity of fields in the **SKU Maintenance Setup**.

If both numbers are *0 (zero)* when you started a new company: Click **Look up value** 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 *19/19* (after pressing **F5** for refresh). This number *19* is related to fields in the SKU Table of TRIMIT BC13!

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.

Search

Edit List

Show Attached

Open in Excel

Actions

Less options

Basic

Selection

Auto generate Standard Setup

Click **Look up value** at the right side of the field to open the SKU Maintenance Setup:

TABLE NAME	FIELD NAME	TABLE NAME 2	FIELD NAME 2	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 Inv 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)	MRP Method (6037068)			Ask (Default Yes)
Stockkeeping Unit (5700)	Time Final Handling Production (6037072)			Ask (Default Yes)

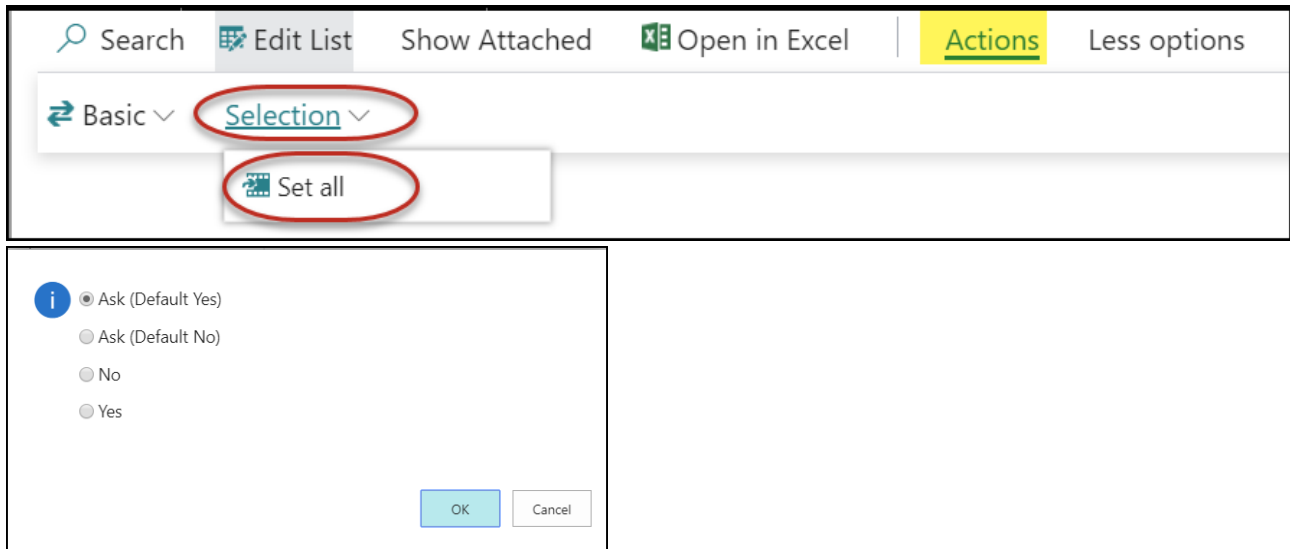
Per field, you can now determine if the field in the **Item SKU** (table 5700) should be updated automatically by a change of the same field in the **SKU** of the **Master Item** (also table 5700!).

I.e. if you change a field in the **SKU** of Item 2110 (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 2110 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:



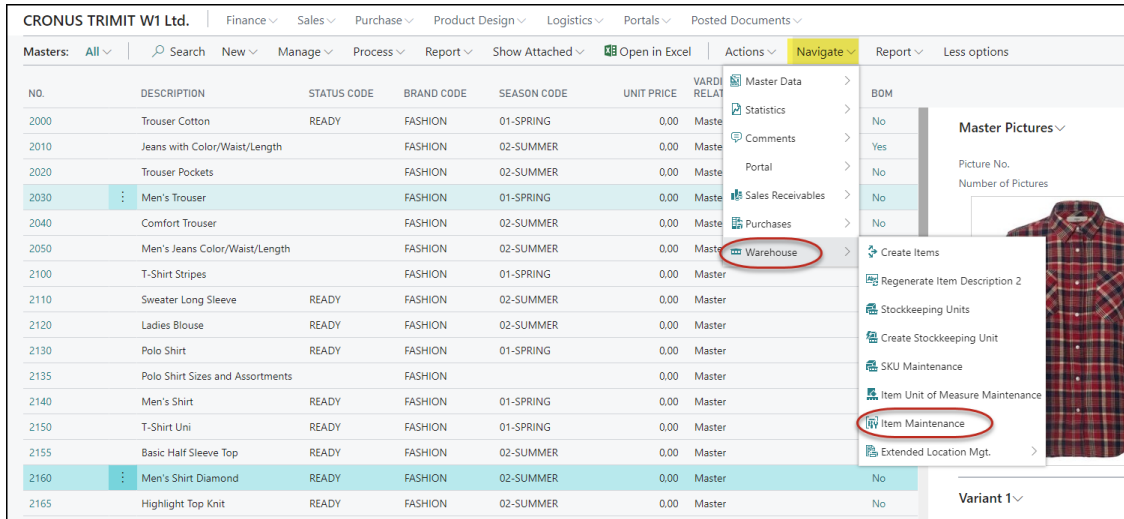
The screenshot shows the TRIMIT system interface. At the top, there is a navigation bar with options: Search, Edit List, Show Attached, Open in Excel, Actions (highlighted in yellow), and Less options. Below the navigation bar, there is a dropdown menu for 'Basic' with a 'Selection' option highlighted by a red circle. A 'Set all' option is also highlighted by a red circle. Below the 'Set all' option, there is a dialog box with a blue information icon 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, there are 'OK' and 'Cancel' buttons.

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**.

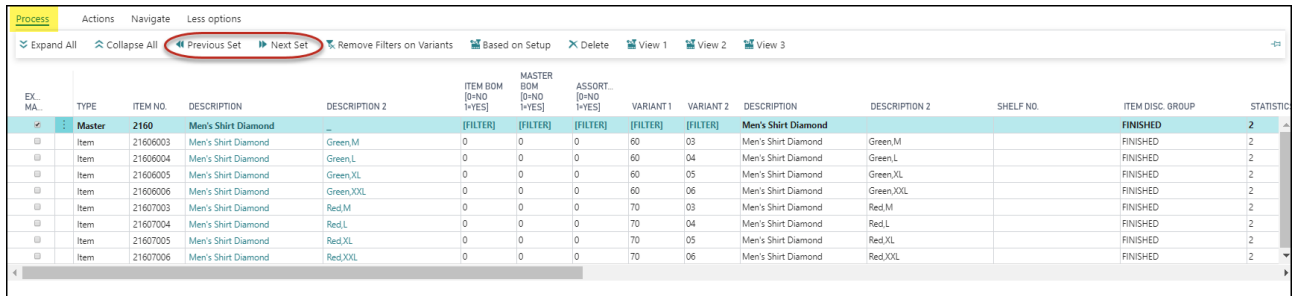


The screenshot shows the CRONUS TRIMIT W1 Ltd. interface. The top navigation bar includes Finance, Sales, Purchase, Product Design, Logistics, Portals, and Posted Documents. The main menu on the left has Masters, All, Search, New, Manage, Process, Report, Show Attached, Open in Excel, Actions, and Navigate. The central table lists items with columns: NO., DESCRIPTION, STATUS CODE, BRAND CODE, SEASON CODE, UNIT PRICE, and VARDI RELAT. The right sidebar shows Master Data, BOM, Master Pictures, and Variant 1. The 'Navigate' dropdown menu is open, showing options like Master Data, Statistics, Comments, Portal, Sales Receivables, Purchases, Warehouse, Create Items, Regenerate Item Description 2, Stockkeeping Units, Create Stockkeeping Unit, SKU Maintenance, Item Unit of Measure Maintenance, Item Maintenance, and Extended Location Mgt. The 'Item Maintenance' option is highlighted with a red circle.

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**.

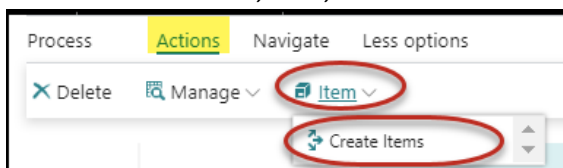
Keep in mind, that fields with **Automatic Update** is set to Yes will not be shown; they will always simply be updated when you change the corresponding field in the Master.



EX. MA.	TYPE	ITEM NO.	DESCRIPTION	DESCRIPTION 2	ITEM BOM [D-NO] [YES]	MASTER BOM [D-NO] [YES]	ASSORT. [D-NO] [YES]	VARIANT 1	VARIANT 2	DESCRIPTION	DESCRIPTION 2	SHELF NO.	ITEM DISC. GROUP	STATISTIC
✓	Master	2160	Men's Shirt Diamond		[FILTER]	[FILTER]	[FILTER]	[FILTER]	[FILTER]	Men's Shirt Diamond			FINISHED	2
	Item	21606003	Men's Shirt Diamond	Green,M	0	0	0	60	03	Men's Shirt Diamond	Green,M		FINISHED	2
	Item	21606004	Men's Shirt Diamond	Green,L	0	0	0	60	04	Men's Shirt Diamond	Green,L		FINISHED	2
	Item	21606005	Men's Shirt Diamond	Green,XL	0	0	0	60	05	Men's Shirt Diamond	Green,XL		FINISHED	2
	Item	21606006	Men's Shirt Diamond	Green,XXL	0	0	0	60	06	Men's Shirt Diamond	Green,XXL		FINISHED	2
	Item	21607003	Men's Shirt Diamond	Red,M	0	0	0	70	03	Men's Shirt Diamond	Red,M		FINISHED	2
	Item	21607004	Men's Shirt Diamond	Red,L	0	0	0	70	04	Men's Shirt Diamond	Red,L		FINISHED	2
	Item	21607005	Men's Shirt Diamond	Red,XL	0	0	0	70	05	Men's Shirt Diamond	Red,XL		FINISHED	2
	Item	21607006	Men's Shirt Diamond	Red,XXL	0	0	0	70	06	Men's Shirt Diamond	Red,XXL		FINISHED	2

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

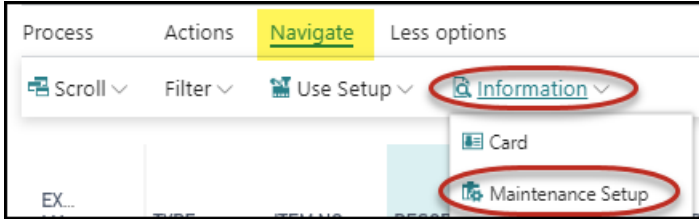
If you do not see the individual Items (after entering a checkmark in **Expand Matrix**), you need to create them first via **Actions, Item, Create Items** in the **Maintenance** page.



The screenshot shows the 'Process' tab in the Item Maintenance page. The 'Actions' dropdown menu is open, showing options like Delete, Manage, Item, and Create Items. The 'Item' option is highlighted with a red circle, and the 'Create Items' option is also highlighted with a red circle.

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 need to create (only once) 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!



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**

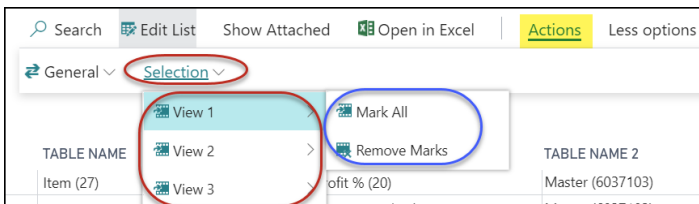
The **Based on Setup** view is simply based on the Parameter [Automatic Update Item from Master](#) in the **Inventory Setup**.

TABLE NAME	FIELD NAME	TABLE NAME 2	FIELD NAME 2	FIELD TYPE	VIEW 1	VIEW 2	VIEW 3
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)	Text20	☐	☐	☐
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	☐	☐	☐

Now you are able to 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 are able to 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 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:

EDIT - MAINTENANCE VIEWS						
TABLE NAME	FIELD NAME	TABLE NAME 2	FIELD NAME 2	FIELD TYPE	VIEW 1	VIEW 2
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)	Text20	☐	☐
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 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.

CRONUS TRIMIT W1 Ltd.									
Finance Sales Purchase Product Design Logistics Portals Posted Documents									
Masters:	All	Search	New	Manage	Process	Report	Show Attached	Open in Excel	Actions
Navigate Report Less options									
NO.	DESCRIPTION	STATUS CODE	BRAND CODE	SEASON CODE					
2000	Trouser Cotton	READY	FASHION	01-SPRING					
2010	Jeans with Color/Waist/Length		FASHION	02-SUMMER					
2020	Trouser Pockets		FASHION	02-SUMMER					
2030	Men's Trouser		FASHION	01-SPRING					
2040	Comfort Trouser		FASHION	02-SUMMER					
2050	Men's Jeans Color/Waist/Length		FASHION	02-SUMMER					
2100	T-Shirt Stripes		FASHION	01-SPRING	0,00	Master			
2110	Sweater Long Sleeve	READY	FASHION	02-SUMMER	0,00	Master			
2120	Ladies Blouse	READY	FASHION	02-SUMMER	0,00	Master			
2130	Polo Shirt	READY	FASHION	01-SPRING	0,00	Master			
2135	Polo Shirt Sizes and Assortments		FASHION		0,00	Master			
2140	Men's Shirt	READY	FASHION	01-SPRING	0,00	Master			
2150	T-Shirt Uni	READY	FASHION	01-SPRING	0,00	Master			
2155	Basic Half Sleeve Top	READY	FASHION	02-SUMMER	0,00	Master			

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.

EDIT - MAINTENANCE									
EX. NO.	TYPE	ITEM NO.	DESCRIPTION	DESCRIPTION 2	ITEM BOM [D+NO 1-YES]	MASTER BOM [D+NO 1-YES]	ASSORT... [D+NO 1-YES]	VARIANT 1	VARIANT 2
1	Master	2160	Men's Shirt Diamond		[FILTER]	[FILTER]	[FILTER]	[FILTER]	[FILTER]
2	Item	2160003	Men's Shirt Diamond	Green,M	0	0	0	60	03
3	Item	2160004	Men's Shirt Diamond	Green,L	0	0	0	60	04
4	Item	2160005	Men's Shirt Diamond	Green,XL	0	0	0	60	05
5	Item	2160006	Men's Shirt Diamond	Green,XXL	0	0	0	60	06
6	Item	2160703	Men's Shirt Diamond	Red,M	0	0	0	70	03
7	Item	2160704	Men's Shirt Diamond	Red,L	0	0	0	70	04
8	Item	2160705	Men's Shirt Diamond	Red,XL	0	0	0	70	05
9	Item	2160706	Men's Shirt Diamond	Red,XXL	0	0	0	70	06

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.

Process									
Expand All Collapse All Previous Set Next Set Remove Filters on Variants Based on Setup Delete View 1 View 2 View 3									
EX. NO.	DESCRIPTION	DESCRIPTION 2	ITEM BOM [D+NO 1-YES]	MASTER BOM [D+NO 1-YES]	ASSORT... [D+NO 1-YES]	VARIANT 1	VARIANT 2	VENDOR NO.	REORDER POINT
1	Men's Shirt Diamond		[FILTER]	[FILTER]	[FILTER]	[FILTER]	[FILTER]	2000	0
2	Men's Shirt Diamond	Green,M	0	0	0	60	03	2000	1
3	Men's Shirt Diamond	Green,L	0	0	0	60	04	2000	2
4	Men's Shirt Diamond	Green,XL	0	0	0	60	05	2000	2
5	Men's Shirt Diamond	Green,XXL	0	0	0	60	06	2000	1
6	Men's Shirt Diamond	Red,M	0	0	0	70	03	2000	1
7	Men's Shirt Diamond	Red,L	0	0	0	70	04	2000	2
8	Men's Shirt Diamond	Red,XL	0	0	0	70	05	2000	2
9	Men's Shirt Diamond	Red,XXL	0	0	0	70	06	2000	1

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.

Process Actions Navigate Less options											
Expand All Collapse All Previous Set Next Set Remove Filters on Variants Based on Setup Delete View 1 View 2 View 3											
EX-MA...	DESCRIPTION 2	ITEM BOM [0=NO 1=YES]	MASTER BOM [0=NO 1=YES]	ASSORT... [0=NO 1=YES]	VARIANT 1	VARIANT 2	GROSS WEIGHT	NET WEIGHT	UNITS PER PARCEL	UNIT VOLUME	FREIGHT TYPE
☒	Green_M	0	0	0	60	03	0.9	0.8	1	0	
☐	Green_L	0	0	0	60	04	0.9	0.8	1	0	
☐	Green_XL	0	0	0	60	05	1	0.9	1	0	
☐	Green_XXL	0	0	0	60	06	1	0.9	1	0	
☐	Red_M	0	0	0	70	03	0.9	0.8	1	0	
☐	Red_L	0	0	0	70	04	0.9	0.8	1	0	
☐	Red_XL	0	0	0	70	05	1	0.9	1	0	
☐	Red_XXL	0	0	0	70	06	1	0.9	1	0	

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

I.e. for the Master 2700 Men's Brogue.

Process Actions Navigate Less options																
EDIT - MAINTENANCE																
EXPA- MAS..	TYPE	LOCATION CODE	ITEM NO.	DESCRIPTION	DESCRIPTION 2	ITEM BOM [0=NO 1=YES]	MASTER BOM [0=NO 1=YES]	ASSORTME. [0=NO 1=YES]	VARIANT 1	VARIANT 2	VARIANT 3	VARIANT 4	VARIANT 5	DESCRIPTION	DESCRIPTION 2	SHELF
☒	Master		2700	Men's Brogue		[FILTER]	[FILTER]	[FILTER]	[FILTER]	[FILTER]	[FILTER]	[FILTER]	[FILTER]	Men's Brogue		
☐	Item		270010011...	Men's Brogue	Black.Smooth.Leather.Normal.Wl...	0	1	0	10	01	1	G	050	Men's Brogue	Black.Smooth.Leather.Normal...	
☐	Item		270010011...	Men's Brogue	Black.Smooth.Leather.Normal.Wl...	0	1	0	10	01	1	G	055	Men's Brogue	Black.Smooth.Leather.Normal...	
☐	Item		270010011...	Men's Brogue	Black.Smooth.Leather.Normal.Wl...	0	1	0	10	01	1	G	060	Men's Brogue	Black.Smooth.Leather.Normal...	
☐	Item		270010011...	Men's Brogue	Black.Smooth.Leather.Normal.Wl...	0	1	0	10	01	1	G	065	Men's Brogue	Black.Smooth.Leather.Normal...	
☐	Item		270010011...	Men's Brogue	Black.Smooth.Leather.Normal.Wl...	0	1	0	10	01	1	G	070	Men's Brogue	Black.Smooth.Leather.Normal...	
☐	Item		270010011...	Men's Brogue	Black.Smooth.Leather.Normal.Wl...	0	1	0	10	01	1	G	075	Men's Brogue	Black.Smooth.Leather.Normal...	
☐	Item		270010011...	Men's Brogue	Black.Smooth.Leather.Normal.Wl...	0	1	0	10	01	1	G	080	Men's Brogue	Black.Smooth.Leather.Normal...	
☐	Item		270010011...	Men's Brogue	Black.Smooth.Leather.Normal.Wl...	0	1	0	10	01	1	G	085	Men's Brogue	Black.Smooth.Leather.Normal...	
☐	Item		270010011...	Men's Brogue	Black.Smooth.Leather.Normal.Wl...	0	1	0	10	01	1	G	090	Men's Brogue	Black.Smooth.Leather.Normal...	
☐	Item		270010011...	Men's Brogue	Black.Smooth.Leather.Normal.Wl...	0	1	0	10	01	1	G	095	Men's Brogue	Black.Smooth.Leather.Normal...	
☐	Item		270010011...	Men's Brogue	Black.Smooth.Leather.Normal.Wl...	0	1	0	10	01	1	G	100	Men's Brogue	Black.Smooth.Leather.Normal...	
☐	Item		270010011...	Men's Brogue	Black.Smooth.Leather.Normal.Wl...	0	1	0	10	01	1	G	105	Men's Brogue	Black.Smooth.Leather.Normal...	
☐	Item		270010011...	Men's Brogue	Black.Smooth.Leather.Normal.Wl...	0	1	0	10	01	1	G	110	Men's Brogue	Black.Smooth.Leather.Normal...	
☐	Item		270010011...	Men's Brogue	Black.Smooth.Leather.Normal.Wl...	0	1	0	10	01	1	G	115	Men's Brogue	Black.Smooth.Leather.Normal...	
☐	Item		270010011...	Men's Brogue	Black.Smooth.Leather.Normal.Wl...	0	1	0	10	01	1	G	120	Men's Brogue	Black.Smooth.Leather.Normal...	
☐	Item		270010011...	Men's Brogue	Black.Smooth.Leather.Normal.Wl...	0	1	0	10	01	1	G	125	Men's Brogue	Black.Smooth.Leather.Normal...	
☐	Item		270010011...	Men's Brogue	Black.Smooth.Leather.Normal.Wl...	0	1	0	10	01	1	G	130	Men's Brogue	Black.Smooth.Leather.Normal...	
☐	Item		270010011...	Men's Brogue	Black.Smooth.Leather.Extra Wl...	0	1	0	10	01	1	H	050	Men's Brogue	Black.Smooth.Leather.Extra Wl...	
☐	Item		270010011...	Men's Brogue	Black.Smooth.Leather.Extra Wl...	0	1	0	10	01	1	H	055	Men's Brogue	Black.Smooth.Leather.Extra Wl...	
☐	Item		270010011...	Men's Brogue	Black.Smooth.Leather.Extra Wl...	0	1	0	10	01	1	H	060	Men's Brogue	Black.Smooth.Leather.Extra Wl...	
☐	Item		270010011...	Men's Brogue	Black.Smooth.Leather.Extra Wl...	0	1	0	10	01	1	H	065	Men's Brogue	Black.Smooth.Leather.Extra Wl...	
☐	Item		270010011...	Men's Brogue	Black.Smooth.Leather.Extra Wl...	0	1	0	10	01	1	H	070	Men's Brogue	Black.Smooth.Leather.Extra Wl...	
☐	Item		270010011...	Men's Brogue	Black.Smooth.Leather.Extra Wl...	0	1	0	10	01	1	H	075	Men's Brogue	Black.Smooth.Leather.Extra Wl...	
☐	Item		270010011...	Men's Brogue	Black.Smooth.Leather.Extra Wl...	0	1	0	10	01	1	H	080	Men's Brogue	Black.Smooth.Leather.Extra Wl...	
☐	Item		270010011...	Men's Brogue	Black.Smooth.Leather.Extra Wl...	0	1	0	10	01	1	H	085	Men's Brogue	Black.Smooth.Leather.Extra Wl...	
☐	Item		270010011...	Men's Brogue	Black.Smooth.Leather.Extra Wl...	0	1	0	10	01	1	H	090	Men's Brogue	Black.Smooth.Leather.Extra Wl...	
☐	Item		270010011...	Men's Brogue	Black.Smooth.Leather.Extra Wl...	0	1	0	10	01	1	H	095	Men's Brogue	Black.Smooth.Leather.Extra Wl...	
☐	Item		270010011...	Men's Brogue	Black.Smooth.Leather.Extra Wl...	0	1	0	10	01	1	H	100	Men's Brogue	Black.Smooth.Leather.Extra Wl...	
☐	Item		270010011...	Men's Brogue	Black.Smooth.Leather.Extra Wl...	0	1	0	10	01	1	H	105	Men's Brogue	Black.Smooth.Leather.Extra Wl...	
☐	Item		270010011...	Men's Brogue	Black.Smooth.Leather.Extra Wl...	0	1	0	10	01	1	H	110	Men's Brogue	Black.Smooth.Leather.Extra Wl...	
☐	Item		270010011...	Men's Brogue	Black.Smooth.Leather.Extra Wl...	0	1	0	10	01	1	H	115	Men's Brogue	Black.Smooth.Leather.Extra Wl...	
☐	Item		270010011...	Men's Brogue	Black.Smooth.Leather.Extra Wl...	0	1	0	10	01	1	H	120	Men's Brogue	Black.Smooth.Leather.Extra Wl...	
☐	Item		270010011...	Men's Brogue	Black.Smooth.Leather.Extra Wl...	0	1	0	10	01	1	H	125	Men's Brogue	Black.Smooth.Leather.Extra Wl...	
☐	Item		270010011...	Men's Brogue	Black.Smooth.Leather.Extra Wl...	0	1	0	10	01	1	H	130	Men's Brogue	Black.Smooth.Leather.Extra Wl...	
☐	Item		270010012...	Men's Brogue	Black.Smooth.Rubber.Normal.Wl...	0	1	0	10	01	2	G	050	Men's Brogue	Black.Smooth.Rubber.Normal...	
☐	Item		270010012...	Men's Brogue	Black.Smooth.Rubber.Normal.Wl...	0	1	0	10	01	2	G	055	Men's Brogue	Black.Smooth.Rubber.Normal...	

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 need to be added via **Choose Columns**.

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:

EXPA... MAS...	TYPE	ITEM NO.	DESCRIPTION	DESCRIPTION 2	ITEM BOM [0=NO 1=YES]	MASTER BOM [0=NO 1=YES]	ASSORTME... [0=NO 1=YES]	VARIANT 1	VARIANT 2	VARIANT 3	VARIANT 4	VARIANT 5	DESCRIPTION
☒	Master	2700	Men's Brogue	...	[FILTER]	[FILTER]	[FILTER]	[FILTER]	[FILTER]	[FILTER]	[FILTER]	110..130	Men's Brogue
☐	Item	270010011...	Men's Brogue	Black,Smooth,Leather,Normal Wi...	0	1	0	10	01	1	G	110	Men's Brogue
☐	Item	270010011...	Men's Brogue	Black,Smooth,Leather,Normal Wi...	0	1	0	10	01	1	G	115	Men's Brogue
☐	Item	270010011...	Men's Brogue	Black,Smooth,Leather,Normal Wi...	0	1	0	10	01	1	G	120	Men's Brogue
☐	Item	270010011...	Men's Brogue	Black,Smooth,Leather,Normal Wi...	0	1	0	10	01	1	G	125	Men's Brogue
☐	Item	270010011...	Men's Brogue	Black,Smooth,Leather,Normal Wi...	0	1	0	10	01	1	G	130	Men's Brogue
☐	Item	270010011...	Men's Brogue	Black,Smooth,Leather,Extra Widt...	0	1	0	10	01	1	H	110	Men's Brogue
☐	Item	270010011...	Men's Brogue	Black,Smooth,Leather,Extra Widt...	0	1	0	10	01	1	H	115	Men's Brogue
☐	Item	270010011...	Men's Brogue	Black,Smooth,Leather,Extra Widt...	0	1	0	10	01	1	H	120	Men's Brogue
☐	Item	270010011...	Men's Brogue	Black,Smooth,Leather,Extra Widt...	0	1	0	10	01	1	H	125	Men's Brogue
☐	Item	270010011...	Men's Brogue	Black,Smooth,Leather,Extra Widt...	0	1	0	10	01	1	H	130	Men's Brogue
☐	Item	270010012...	Men's Brogue	Black,Smooth,Rubber,Normal Wi...	0	1	0	10	01	2	G	110	Men's Brogue
☐	Item	270010012...	Men's Brogue	Black,Smooth,Rubber,Normal Wi...	0	1	0	10	01	2	G	115	Men's Brogue

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**.

EXPA... MAS...	TYPE	ITEM NO.	DESCRIPTION	DESCRIPTION 2	ITEM BOM [0=NO 1=YES]	MASTER BOM [0=NO 1=YES]	ASSORTME... [0=NO 1=YES]	VARIANT 1	VARIANT 2	VARIANT 3	VARIANT 4	VARIANT 5	DESCRIPTION
☒	Master	2700	Men's Brogue	...	[FILTER]	[FILTER]	[FILTER]	[FILTER]	[FILTER]	[FILTER]	G	110..130	Men's Brogue
☐	Item	270010011...	Men's Brogue	Black,Smooth,Leather,Normal Wi...	0	1	0	10	01	1	G	110	Men's Brogue
☐	Item	270010011...	Men's Brogue	Black,Smooth,Leather,Normal Wi...	0	1	0	10	01	1	G	115	Men's Brogue
☐	Item	270010011...	Men's Brogue	Black,Smooth,Leather,Normal Wi...	0	1	0	10	01	1	G	120	Men's Brogue
☐	Item	270010011...	Men's Brogue	Black,Smooth,Leather,Normal Wi...	0	1	0	10	01	1	G	125	Men's Brogue
☐	Item	270010011...	Men's Brogue	Black,Smooth,Leather,Normal Wi...	0	1	0	10	01	1	G	130	Men's Brogue
☐	Item	270010012...	Men's Brogue	Black,Smooth,Rubber,Normal Wi...	0	1	0	10	01	2	G	110	Men's Brogue
☐	Item	270010012...	Men's Brogue	Black,Smooth,Rubber,Normal Wi...	0	1	0	10	01	2	G	115	Men's Brogue
☐	Item	270010012...	Men's Brogue	Black,Smooth,Rubber,Normal Wi...	0	1	0	10	01	2	G	120	Men's Brogue
☐	Item	270010012...	Men's Brogue	Black,Smooth,Rubber,Normal Wi...	0	1	0	10	01	2	G	125	Men's Brogue
☐	Item	270010012...	Men's Brogue	Black,Smooth,Rubber,Normal Wi...	0	1	0	10	01	2	G	130	Men's Brogue

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.

Process	Actions	Navigate	Less options

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.

Process	Actions	Navigate	Less options									
EDIT - MAINTENANCE												
EX... MA...	TYPE	ITEM NO.	DESCRIPTION	DESCRIPTION 2	ITEM BOM [0=NO 1=YES]	MASTER BOM [0=NO 1=YES]	ASSORT... [0=NO 1=YES]	VARIANT 1	VARIANT 2	VARIANT 3	VARIANT 4	
	Master	2130	Polo Shirt	-	[FILTER]	[FILTER]	[FILTER]	[FILTER]	[FILTER]	[FILTER]	[FILTER]	
	Item	21300101	Polo Shirt	White,XS	0	1	0	01	01			
	Item	21300102	Polo Shirt	White,S	0	1	0	01	02			
	Item	21300103	Polo Shirt	White,M	0	1	0	01	03			
	Item	21300104	Polo Shirt	White,L	0	1	0	01	04			
	Item	21300105	Polo Shirt	White,XL	0	1	0	01	05			
	Item	21300106	Polo Shirt	White,XXL	0	1	0	01	06			
	Item	213001AA	Polo Shirt	White,XS-L/1221	1	1	1	01	AA			
	Item	213001BB	Polo Shirt	White,S-XL/1221	1	1	1	01	BB			
	Item	213001CC	Polo Shirt	White,M-XXL/1221	1	1	1	01	CC			
	Item	213001DD	Polo Shirt	White,XS-L/1222	1	1	1	01	DD			
	Item	213001EE	Polo Shirt	White,S-XL/1222	1	1	1	01	EE			
	Item	213001FF	Polo Shirt	White,M-XXL/1222	1	1	1	01	FF			
	Item	213001GG	Polo Shirt	White,XS-XL/1221	1	1	1	01	GG			
	Item	213001HH	Polo Shirt	White,S-XXL/1221	1	1	1	01	HH			
	Item	21302001	Polo Shirt	Blue,XS	0	1	0	20	01			
	Item	21302002	Polo Shirt	Blue,S	0	1	0	20	02			
	Item	21302003	Polo Shirt	Blue,M	0	1	0	20	03			

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													
EX... MA...	TYPE	ITEM NO.	DESCRIPTION	DESCRIPTION 2	ITEM BOM [0=NO 1=YES]	MASTER BOM [0=NO 1=YES]	ASSORT... [0=NO 1=YES]	VARIANT 1	VARIANT 2	VARIANT 3	VARIANT 4	VARIANT 5	DESCRIPTION
☒	Master	3100	Chair		[FILTER]	[FILTER]	[FILTER]	[FILTER]	[FILTER]	[FILTER]	[FILTER]	[FILTER]	Chair
☐	Item	3100010100	Chair	Classic,Oak,Natural	0	1	0	01	01	00			Chair
☐	Item	3100010111	Chair	Classic,Oak,Clear Lacquer	0	1	0	01	01	11			Chair
☐	Item	3100010122	Chair	Classic,Oak,Oil	0	1	0	01	01	22			Chair
☐	Item	3100010200	Chair	Classic,Beech,Natural	0	1	0	01	02	00			Chair
☐	Item	3100010211	Chair	Classic,Beech,Clear Lacquer	0	1	0	01	02	11			Chair
☐	Item	3100010222	Chair	Classic,Beech,Oil	0	1	0	01	02	22			Chair
☐	Item	3100010300	Chair	Classic,Walnut,Natural	0	1	0	01	03	00			Chair
☐	Item	3100010311	Chair	Classic,Walnut,Clear Lacquer	0	1	0	01	03	11			Chair
☐	Item	3100010322	Chair	Classic,Walnut,Oil	0	1	0	01	03	22			Chair
☐	Item	3100020100	Chair	Modern,Oak,Natural	0	1	0	02	01	00			Chair
☐	Item	3100020111	Chair	Modern,Oak,Clear Lacquer	0	1	0	02	01	11			Chair

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

Process Actions Navigate Less options													
EDIT - MAINTENANCE													
EX... MA...	TYPE	ITEM NO.	DESCRIPTION	DESCRIPTION 2	ITEM BOM [0=NO 1=YES]	MASTER BOM [0=NO 1=YES]	ASSORT... [0=NO 1=YES]	VARIANT 1	VARIANT 2	VARIANT 3	VARIANT 4	VARIANT 5	DESCRIPTION
☒	Master	2130	Polo Shirt		[FILTER]	[FILTER]	[FILTER]	[FILTER]	[FILTER]	[FILTER]	[FILTER]	[FILTER]	
☐	Item	21300101	Polo Shirt	White,XS	0	1	0	01	01				
☐	Item	21300102	Polo Shirt	White,S	0	1	0	01	02				
☐	Item	21300103	Polo Shirt	White,M	0	1	0	01	03				
☐	Item	21300104	Polo Shirt	White,L	0	1	0	01	04				
☐	Item	21300105	Polo Shirt	White,XL	0	1	0	01	05				
☐	Item	21300106	Polo Shirt	White,XXL	0	1	0	01	06				
☐	Item	213001AA	Polo Shirt	White,XS-L/1221	1	1	1	01	AA				
☐	Item	213001BB	Polo Shirt	White,S-XL/1221	1	1	1	01	BB				
☐	Item	213001CC	Polo Shirt	White,M-XXL/1221	1	1	1	01	CC				
☐	Item	213001DD	Polo Shirt	White,XS-L/1222	1	1	1	01	DD				
☐	Item	213001EE	Polo Shirt	White,S-XL/1222	1	1	1	01	EE				
☐	Item	213001FF	Polo Shirt	White,M-XXL/1222	1	1	1	01	FF				
☐	Item	213001GG	Polo Shirt	White,XS-XL/1221	1	1	1	01	GG				
☐	Item	213001HH	Polo Shirt	White,S-XXL/1221	1	1	1	01	HH				
☐	Item	21302001	Polo Shirt	Blue,XS	0	1	0	20	01				
☐	Item	21302002	Polo Shirt	Blue,S	0	1	0	20	02				
☐	Item	21302003	Polo Shirt	Blue,M	0	1	0	20	03				

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

Process Actions Navigate Less options													
☒	Expand All	☒	Collapse All	☒	Previous Set	☒	Next Set	☒	Remove Filters on Variants	☒	Based on Setup	☒	Delete
☒	View 1	☒	View 2	☒	View 3								

Via **Navigate**, **Information**, **Card** you can open the Item Card. Therefore, you need to be standing on an Item Line in the Maintenance page.

Process Actions Navigate Less options													
☒	Scroll	☒	Filter	☒	Use Setup	☒	Information	☒	Card	☒	Maintenance Setup		
EX...	MA...	TYPE	ITEM NO.	DESCRIPTION									

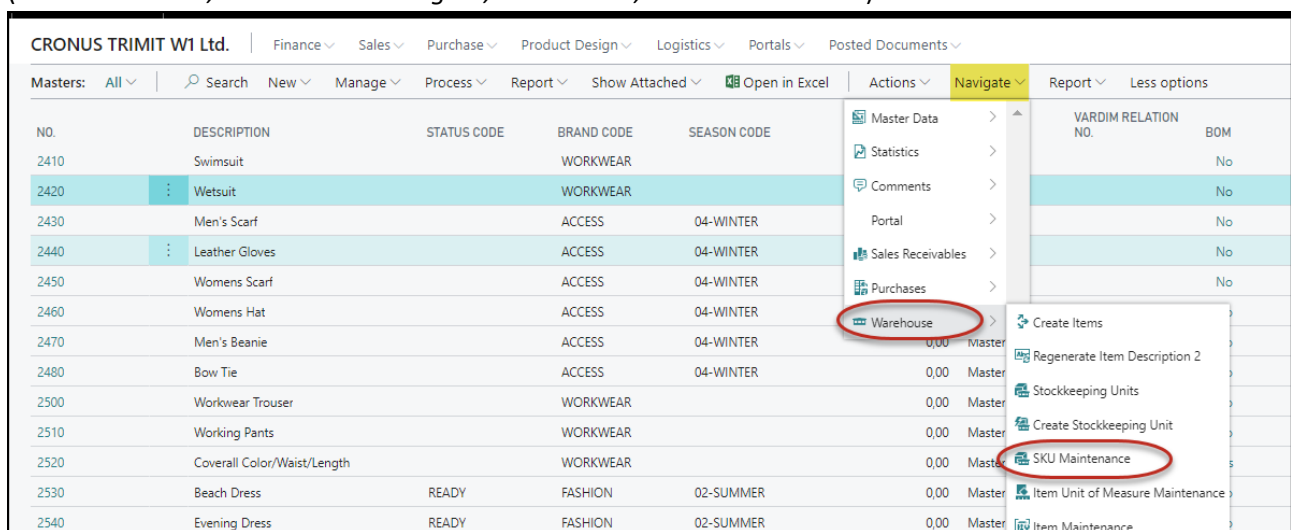
SKU MAINTENANCE SETUP

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 2420 has a Master Item SKU for Location *CONS_1*. Changing data in this SKU can then automatically change the content of the fields in all the related Items of Master 2420 for that same SKU (Location *CONS_1*).

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, Portals, and Posted Documents. Below this is a search bar and a list of actions: New, Manage, Process, Report, Show Attached, Open in Excel, Actions, and Navigate. The 'Navigate' menu is open, showing options like Master Data, Statistics, Comments, Portal, Sales Receivables, Purchases, Warehouse, and a sub-menu with Create Items, Regenerate Item Description 2, Stockkeeping Units, Create Stockkeeping Unit, SKU Maintenance, Item Unit of Measure Maintenance, and Item Maintenance. The 'Warehouse' and 'SKU Maintenance' options are highlighted with red circles.

NO.	DESCRIPTION	STATUS CODE	BRAND CODE	SEASON CODE	Master Data	Statistics	Comments	Portal	Sales Receivables	Purchases	Warehouse	SKU Maintenance	Item Unit of Measure Maintenance	Item Maintenance
2410	Swimsuit		WORKWEAR											
2420	Wetsuit		WORKWEAR											
2430	Men's Scarf		ACCESS	04-WINTER										
2440	Leather Gloves		ACCESS	04-WINTER										
2450	Womens Scarf		ACCESS	04-WINTER										
2460	Womens Hat		ACCESS	04-WINTER										
2470	Men's Beanie		ACCESS	04-WINTER										
2480	Bow Tie		ACCESS	04-WINTER										
2500	Workwear Trouser		WORKWEAR											
2510	Working Pants		WORKWEAR											
2520	Coverall Color/Waist/Length		WORKWEAR											
2530	Beach Dress	READY	FASHION	02-SUMMER										
2540	Evening Dress	READY	FASHION	02-SUMMER										

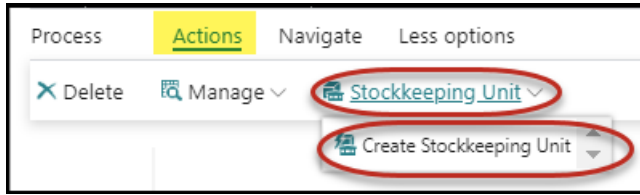
MAINTENANCE SETUP

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.

Process	Actions	Navigate	Less options											
EDIT - MAINTENANCE														
EX. MA.	TYPE	LOCATION CODE	ITEM NO.	DESCRIPTION	DESCRIPTION 2	ITEM BOM [0=NO 1=YES]	MASTER BOM [0=NO 1=YES]	ASSORT... [0=NO 1=YES]	VARIANT 1	VARIANT 2	SHELF NO.	REORDER POINT	MAXIMUM INVENTORY	REORDER QUANTITY
	Master	CONS_1	2420	Wetsuit		0	0	[FILTER]	[FILTER]	[FILTER]		0	0	0
	Item	CONS_1	24202001	Wetsuit	Blue,S	0	0	0	20	01		2	6	0
	Item	CONS_1	24202002	Wetsuit	Blue,M	0	0	0	20	02		3	9	0
	Item	CONS_1	24202003	Wetsuit	Blue,L	0	0	0	20	03		4	12	0
	Item	CONS_1	24202004	Wetsuit	Blue,XL	0	0	0	20	04		5	15	0
	Item	CONS_1	24202005	Wetsuit	Blue,XXL	0	0	0	20	05		4	12	0
	Item	CONS_1	24202006	Wetsuit	Blue,3XL	0	0	0	20	06		3	9	0
	Item	CONS_1	24202007	Wetsuit	Blue,4XL	0	0	0	20	07		2	6	0
	Item	CONS_1	24202008	Wetsuit	Blue,5XL	0	0	0	20	08		1	3	0
	Item	CONS_1	24204001	Wetsuit	Brown,S	0	0	0	40	01		2	6	0
	Item	CONS_1	24204002	Wetsuit	Brown,M	0	0	0	40	02		3	9	0
	Item	CONS_1	24204003	Wetsuit	Brown,L	0	0	0	40	03		4	12	0
	Item	CONS_1	24204004	Wetsuit	Brown,XL	0	0	0	40	04		5	15	0

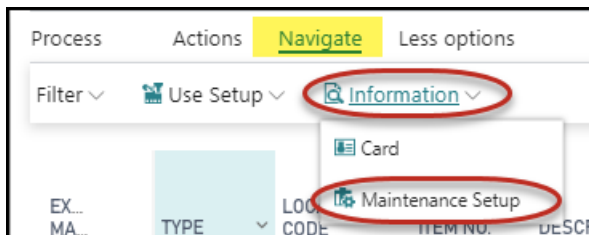
If you do not see the individual Stockkeeping Units, you need to create them via *Actions, Stockkeeping Unit, Create Stockkeeping Unit* on the **Maintenance** page.



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							
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)	Text20	☐	☐	☐		
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)	MRP Method (6037068)	Option	☐	☐	☐		
Stockkeeping Unit (5700)	Time Final Handling Production (6037072)	DateFormula	☐	☐	☐		

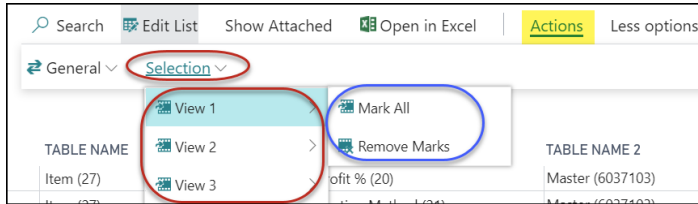
NOTE

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 are able to 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 are able to 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:

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)	Text20		☐	☐	☐
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)	MRP Method (6037068)	Option		☐	☐	☐
Stockkeeping Unit (5700)	Time Final Handling Production (6037072)	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.

CRONUS TRIMIT W1 Ltd. | Finance | Sales | Purchase | Product Design | Logistics | Portals | Posted Documents

Masters: All | Search | New | Manage | Process | Report | Show Attached | Open in Excel | Actions | **Navigate** | Report | Less options

NO.	DESCRIPTION	STATUS CODE	BRAND CODE	SEASON CODE	Master Data	Statistics	Comments	Portal	Sales Receivables	Purchases	Warehouse	Item Unit of Measure Maintenance	Item Maintenance
2410	Swimsuit		WORKWEAR										
2420	Wetsuit		WORKWEAR										
2430	Men's Scarf		ACCESS	04-WINTER									
2440	Leather Gloves		ACCESS	04-WINTER									
2450	Womens Scarf		ACCESS	04-WINTER									
2460	Womens Hat		ACCESS	04-WINTER									
2470	Men's Beanie		ACCESS	04-WINTER									
2480	Bow Tie		ACCESS	04-WINTER									
2500	Workwear Trouser		WORKWEAR										
2510	Working Pants		WORKWEAR										
2520	Coverall Color/Waist/Length		WORKWEAR										
2530	Beach Dress	READY	FASHION	02-SUMMER									
2540	Evening Dress	READY	FASHION	02-SUMMER									

Warehouse sub-menu options:

- Create Items
- Regenerate Item Description 2
- Stockkeeping Units
- Create Stockkeeping Unit
- SKU Maintenance**
- Item Unit of Measure Maintenance
- Item Maintenance

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**.

Process		Actions	Navigate	Less options															
EDIT - MAINTENANCE																			
EX. MA.	TYPE	LOCATION CODE	ITEM NO.	DESCRIPTION	DESCRIPTION 2	ITEM BOM [BAND 1-YES]	MASTER BOM [BAND 1-YES]	ASSORT. [BAND 1-YES]	VARIANT 1	VARIANT 2	SHELF NO.	REORDER POINT	MAXIMUM INVENTORY	REORDER QUANTITY	SAFETY LEAD TIME	REPLENISHMENT SYSTEM	TRANSFER-FROM CODE	TRANSFER-FROM CODE	
✓	Master	CONS_1	2420	Wetsuit		0	0	0	[FILTER]	[FILTER]	[FILTER]	0	0	0	0	Transfer	BLUE	0	
Item	CONS_1	24202001	Wetsuit	Blue.S		0	0	0	20	01		2	6	0	Transfer	BLUE	0	0	
Item	CONS_1	24202002	Wetsuit	Blue.M		0	0	0	20	02		3	9	0	Transfer	BLUE	0	0	
Item	CONS_1	24202003	Wetsuit	Blue.L		0	0	0	20	03		4	12	0	Transfer	BLUE	0	0	
Item	CONS_1	24202004	Wetsuit	Blue.XL		0	0	0	20	04		5	15	0	Transfer	BLUE	0	0	
Item	CONS_1	24202005	Wetsuit	Blue.XXL		0	0	0	20	05		4	12	0	Transfer	BLUE	0	0	
Item	CONS_1	24202006	Wetsuit	Blue.3XL		0	0	0	20	06		3	9	0	Transfer	BLUE	0	0	
Item	CONS_1	24202007	Wetsuit	Blue.4XL		0	0	0	20	07		2	6	0	Transfer	BLUE	0	0	
Item	CONS_1	24202008	Wetsuit	Blue.5XL		0	0	0	20	08		1	3	0	Transfer	BLUE	0	0	
Item	CONS_1	24204001	Wetsuit	Brown.S		0	0	0	40	01		2	6	0	Transfer	BLUE	0	0	
Item	CONS_1	24204002	Wetsuit	Brown.M		0	0	0	40	02		3	9	0	Transfer	BLUE	0	0	
Item	CONS_1	24204003	Wetsuit	Brown.L		0	0	0	40	03		4	12	0	Transfer	BLUE	0	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.

Process | Actions | Navigate | Less options

Expand All | Collapse All | Previous Set | Next Set | Remove Filters on Variants | Based on Setup | Delete | **View 1** | View 2 | View 3

EX. MA.	TYPE	LOCATION CODE	ITEM NO.	DESCRIPTION	DESCRIPTION 2	ITEM BOM [BAND 1-YES]	MASTER BOM [BAND 1-YES]	ASSORT. [BAND 1-YES]	VARIANT 1	VARIANT 2	REORDER POINT	MAXIMUM INVENTORY	REPLENISHMENT SYSTEM	TRANSFER-FROM CODE
✓	Master	CONS_1	2420	Wetsuit		0	0	0	[FILTER]	[FILTER]	0	0	Transfer	BLUE
Item	CONS_1	24202001	Wetsuit	Blue.S		0	0	0	20	01	2	6	Transfer	BLUE
Item	CONS_1	24202002	Wetsuit	Blue.M		0	0	0	20	02	3	9	Transfer	BLUE
Item	CONS_1	24202003	Wetsuit	Blue.L		0	0	0	20	03	4	12	Transfer	BLUE
Item	CONS_1	24202004	Wetsuit	Blue.XL		0	0	0	20	04	5	15	Transfer	BLUE
Item	CONS_1	24202005	Wetsuit	Blue.XXL		0	0	0	20	05	4	12	Transfer	BLUE
Item	CONS_1	24202006	Wetsuit	Blue.3XL		0	0	0	20	06	3	9	Transfer	BLUE
Item	CONS_1	24202007	Wetsuit	Blue.4XL		0	0	0	20	07	2	6	Transfer	BLUE
Item	CONS_1	24202008	Wetsuit	Blue.5XL		0	0	0	20	08	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 2030:

Process Actions Navigate Less options													
Expand All Collapse All Previous Set Next Set Remove Filters on Variants Based on Setup Delete View 1 View 2 View 3													
EX. MA.	TYPE	LOCATION CODE	ITEM NO.	DESCRIPTION	DESCRIPTION 2	ITEM BOM [H=NO I=YES]	MASTER BOM [H=NO I=YES]	ASSORT. [H=NO I=YES]	VARIANT 1	VARIANT 2	REORDER POINT	MAXIMUM INVENTORY	REPLENISHMENT SYSTEM TRANSFER-FROM CODE
Master	CW	2030	Men's Trouser			[FILTER]	[FILTER]	[FILTER]	[FILTER]	[FILTER]	0	0	Automatic
Master	SHOP1	2030	Men's Trouser			[FILTER]	[FILTER]	[FILTER]	[FILTER]	[FILTER]	1	2	Transfer CW
Master	SHOP2	2030	Men's Trouser			[FILTER]	[FILTER]	[FILTER]	[FILTER]	[FILTER]	1	3	Transfer CW

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

Process Actions Navigate Less options													
Expand All Collapse All Previous Set Next Set Remove Filters on Variants Based on Setup Delete View 1 View 2 View 3													

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

?

Deleting the Master Stockkeeping Unit will result in deleting all related Stockkeeping Units. Do you want to proceed?

Yes No

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.

Process Actions Navigate Less options													
Scroll Filter Use Setup Information Card Maintenance Setup													
EX. MA.	TYPE	ITEM NO.	DESCRIPTION	DESCRIPTION 2	ITEM BOM [H=NO I=YES]	MASTER BOM [H=NO I=YES]	ASSORT. [H=NO I=YES]	VARIANT 1	VARIANT 2	REORDER POINT	MAXIMUM INVENTORY	REPLENISHMENT SYSTEM	TRANSFER-FROM CODE