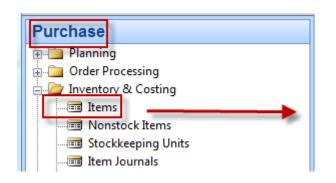
Introduction to MS Dynamics NAV IV.

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How to create a new Item card



Item List

No.

1900-S

1906-S

1908-S

1920-S

1924-W

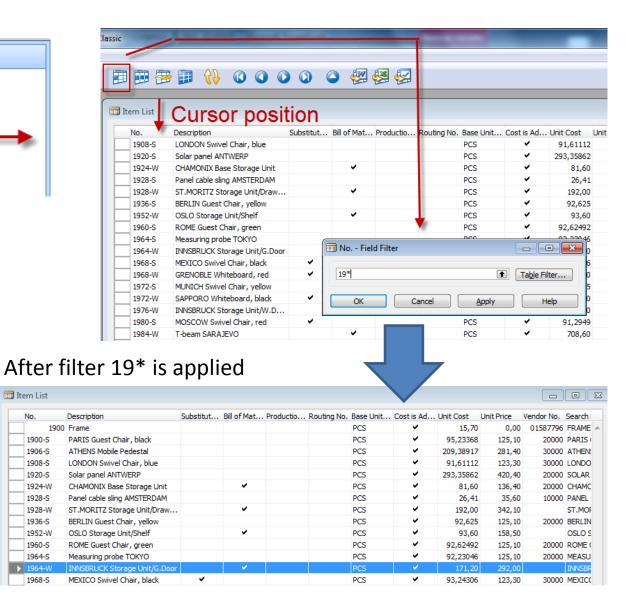
1928-S

1928-W

1952-W

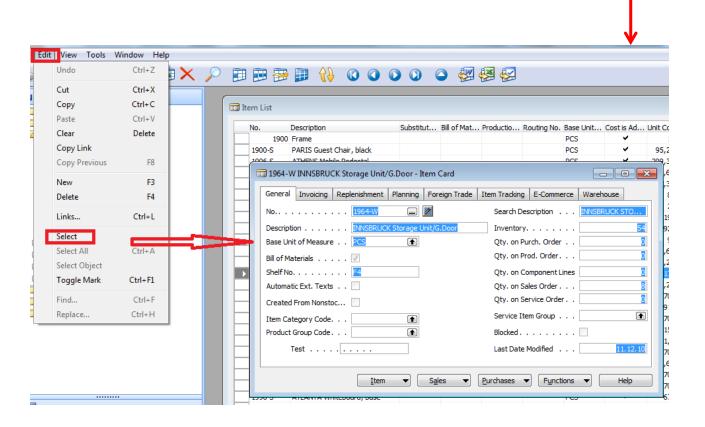
1960-S

1964-S



How to create a new Item card

 Open chosen card (e.g. 1964-W) by use of keyboard shortcut Shift-F5 and from the menu Edit use Select function and you will get



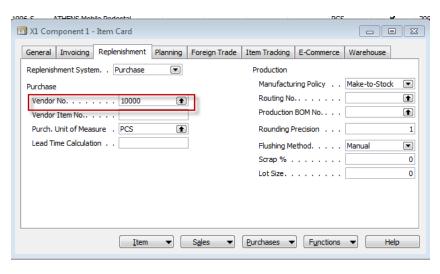
How to create a new Item card

- Ctrl-C (Item card picture is cut into clipboard)
- F3 in order to create new card
- Ctrl-V (Item picture is pasted from clipboard into new Item card)
- You will get message Item card 1964-W already exists
- You push OK
- You will get another error message Item card could not be pasted. Do not care and make Ok again
- Change original number 1964-W to X1 (for instance)
- Change name to Component 1 (for instance)
- In Unit of Measure field make a choice by use of F6 to Pcs and OK and then ENTER to confirm your choice
- Tab Invoice->and change by F6 to Costing method FIFO and confirm by ENTER
- Tab Replenishment ->make a choice of you principal Vendor (by use of F6)

Results

General Invoicing Rep	lenishment Planning Foreign Trade	Item Tracking E-Commerce Warehouse
۱o	<u>M</u>	Search Description COMPONENT 1
Description	Component 1	Inventory
Base Unit of Measure	PCS •	Qty. on Purch. Order
Bill of Materials		Qty. on Prod. Order
Shelf No	F4	Qty. on Component Lines
Automatic Ext. Texts		Qty. on Sales Order
Created From Nonstoc		Qty. on Service Order
tem Category Code	•	Service Item Group
Product Group Code	•	Blocked
Test		Last Date Modified 29.09.1

•	X1 Con	nponent 1 -	- Item Card						
١,	General	Invoicing	Replenishment	Planning	Foreign Trade	Item Tracking	E-Commerce	Warehouse	
	Cost is A Cost is Po Standard Unit Cost Overhea Indirect C Last Dire Price/Pro Profit %	djusted	on. Profit=Pri	41,36986		VAT Prod. I Inventory I Net Invoice Allow Invoi Item Disc. (Posting Group Posting Group. Posting Group. Ed Qty ce Disc Group	VAT25 FINISHED FINISHED	
l	Officence	2	<u>I</u> tem	292,00	S <u>a</u> les ▼	<u>P</u> urchases ▼	Functions	▼ H	elp

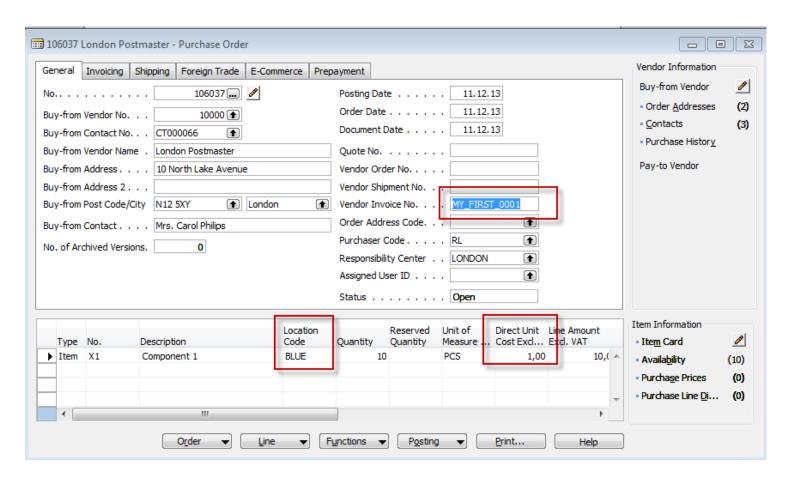




How to create a simple Purchase Order

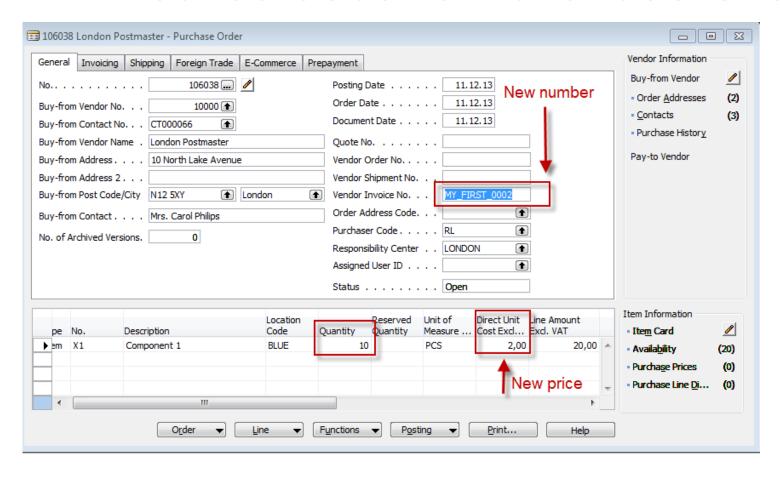
- Purchase menu
- Order Processing->Orders
- F3 to create new document- by confirming by use of ENTER a new and unique document number is created
- Look-up by use of F6 from the field Vendor
- Chosen Vendor must be confirmed by one click on the key Enter
- Lines->Type Item->from the field No. By use of F6 pick your chosen item ->ENTER to confirm your choice (in this Intro section use X1)
- Enter stock location BLUE and specify Quantity of the Item
- Enter 10 pcs and enter price 1,0
- See Statistics of this document by F9
- Button Print->Order Confirmation->Preview
- Post it by use of F11
- Make a choice (for this first simple purchase order model)

Created first Purchase Order



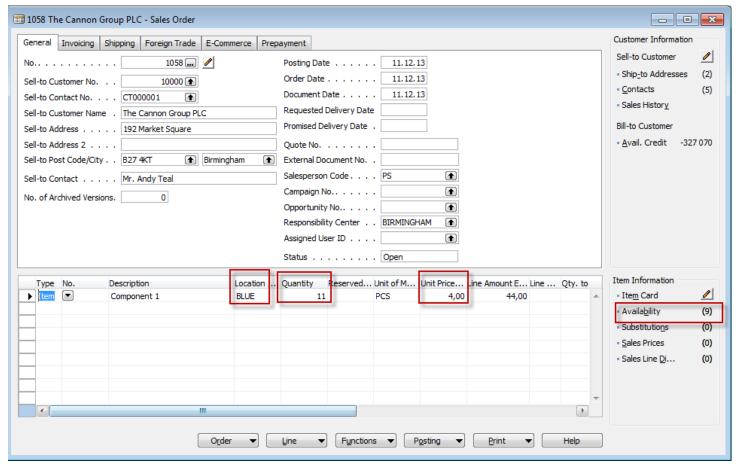
Use the same steps for posting as it was presented in Introduction III. !!!!! – F11 and use Receive and Invoice.

Created second Purchase Order



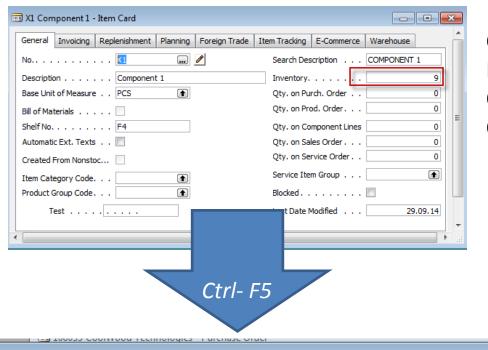
Use the same steps for posting as it was presented in Introduction III. !!!!! – **F11** and use **Receive and Invoice**. Mind you, that we have changed **Vendor Invoice number** and **Direct Unit Cost** as well !! – Post it by F11!!!!

Sales Order (to sell 11 pcs of X1)

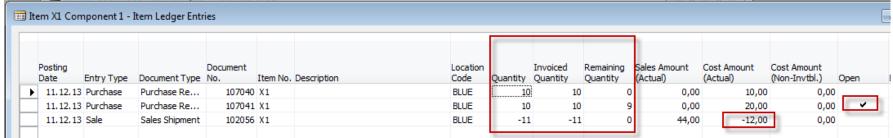


Use the same steps to create Sales Order as it was presented in Intro II. !!!!! – F11 and use Receive and Invoice. Enter Units price to 4,0!!!!!

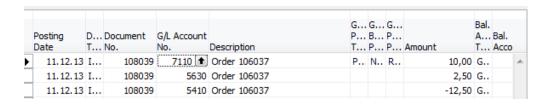
X1 Item Ledger Entries in order to see applications



Cost Amount actual = 12=10x1,0 + 1x2,0 Remaining Quantity =9=20-11 Open=YES (ticked) means, that you Can still apply 9 pcs from this entry



Impacts to G/L (General Ledger Entries)



	Date	T	No.		Description	P	В	G P P		Bal. A T
-	11.12.13	I	108040	7110	Order 106038	P	Ν	R	20,00	G
	11.12.13	I	108040	5630	Order 106038				5,00	G
	11.12.13	I	108040	5410	Order 106038				-25,00	G

5410 Vendor Domestic

12,50 25.00 1st Purchase order

2nd Purchase order

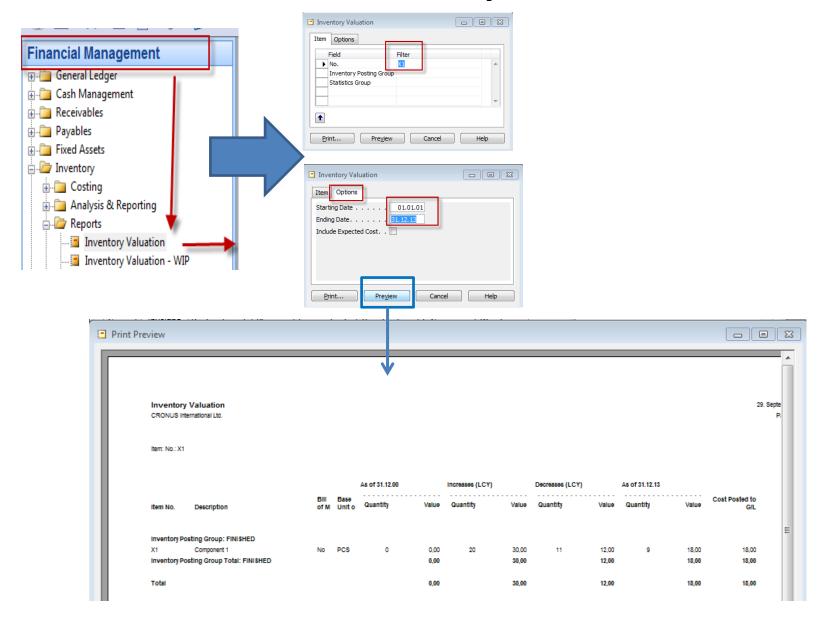
5630 Purchase VAT 25%

2,50 5,00

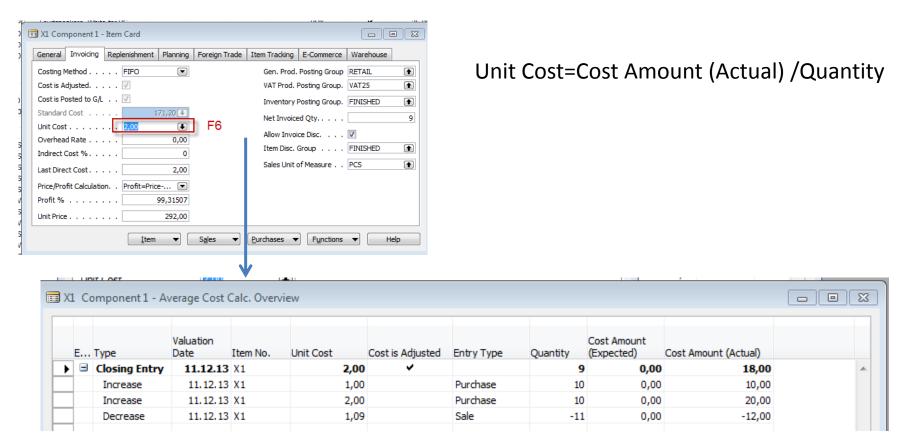
7110 Purchase Retail Domestic

10,00 20,00

Inventory value



Cost history



Unit Cost

This field is calculated by the program and it shows the average cost for this entry. It is calculated by dividing the sum of the Cost Amount (Expected) and Cost Amount (Actual) fields by the quantity.

End of the section IV.

