

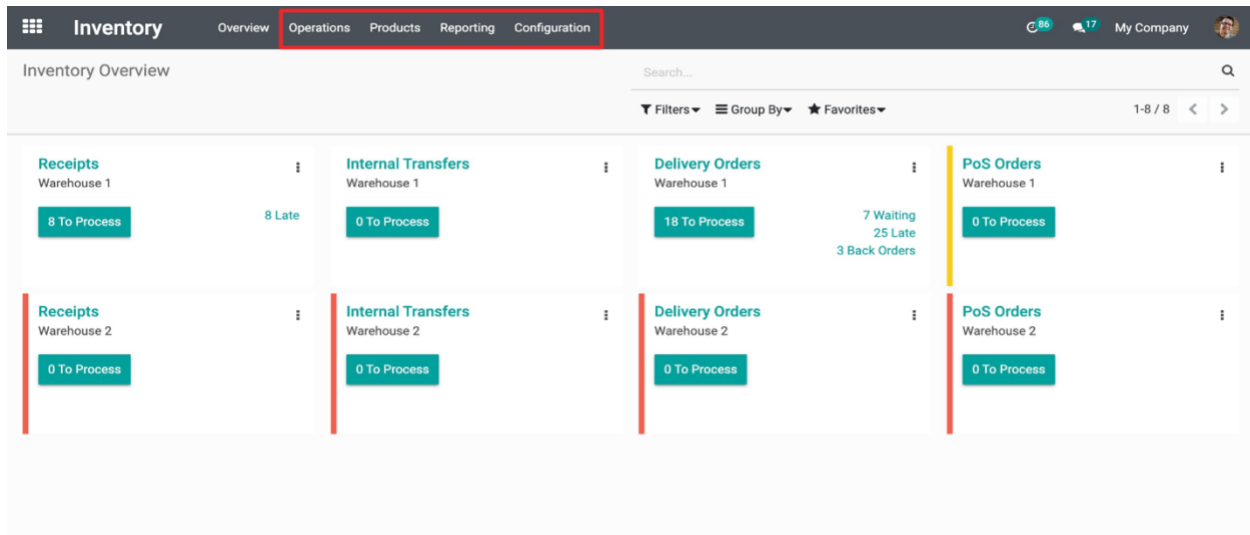
Table of Contents

Inventory Module	3
1. Operations.....	3
1.1. Transfers	3
1.2. Operations Line	4
1.3. Incoming Operations Line.....	4
1.4. Outgoing Operations Line.....	4
1.5. Replenishment.....	4
1.6. Detailed Operations Line.....	4
1.7. Inventory Adjustments.....	4
1.8. Scrap	4
1.9. Landed Costs	5
1.10. Run Scheduler.....	5
2. Products	5
2.1. Products:	5
2.2. Product Variants:	6
2.3. Lots/Serial Numbers:	6
3. Reporting.....	6
3.1. Inventory Report.....	6
3.2. Forecasted Inventory	7
3.3. Inventory Valuation	7
3.4. Product Moves.....	8
4. Configuration.....	8
4.1. Settings	8
4.2. Warehouse Management.....	8
4.2.1. Warehouses.....	8
a. Set up Multiple Warehouses	9
4.2.2. Locations	10
4.2.3. Rules	11
4.2.4. Routes	11
4.2.5. Operations Types.....	12

4.2.6.	Putaway Rules	14
4.3.	Products	15
4.3.1.	Product Categories.....	15
4.3.2.	Attribute.....	16
4.3.3.	Reordering Rules.....	16
4.4.	Unit of Measures	17
4.4.1.	UoM Categories	17
4.4.2.	UoM	17
4.5.	Delivery.....	18
4.5.1.	Shipping Methods.....	18
5.	Product Master	19
5.1.	General information: This is where you set some general settings of the product.	19
5.2.	Variants:.....	20
5.3.	Sales:.....	20
5.4.	Point of Sales (POS):.....	21
5.5.	Product.....	21
5.6.	eCommerce	23
5.7.	Documents	24
5.8.	Purchase.....	25
5.9.	Inventory.....	26
5.10.	Accounting	27
6.	Product profile summary & meaning	28

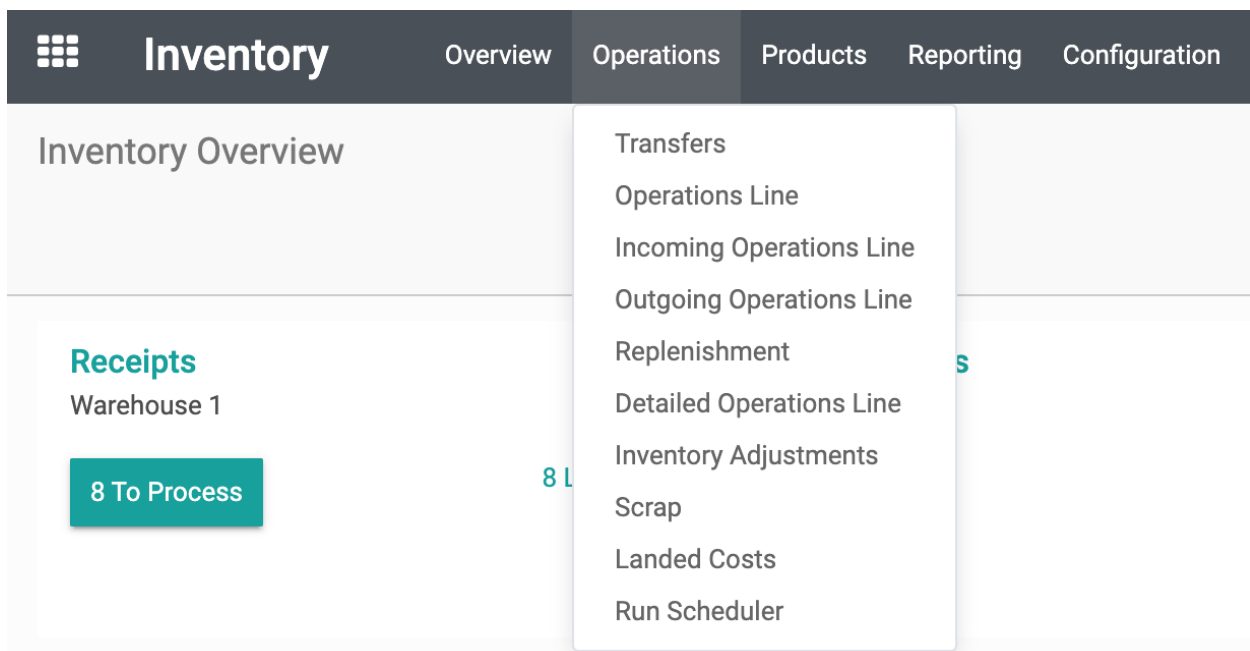
Inventory Module

Once you enter the Inventory Module, you will see the content from “Overview Tab”. Here we will describe the relevant functions of each tab. **Overview**: overview of all warehouses, Refer to below *Part 2. Warehouse*.



The screenshot shows the 'Inventory Overview' page. The top navigation bar has tabs: Overview, Operations (highlighted), Products, Reporting, and Configuration. The main content area displays a grid of cards for Warehouse 1 and Warehouse 2. Each card shows the number of items 'To Process' and 'Late'. For Warehouse 1, Receipts show 8 To Process and 8 Late; Internal Transfers show 0 To Process; Delivery Orders show 18 To Process, 7 Waiting, 25 Late, and 3 Back Orders; PoS Orders show 0 To Process. For Warehouse 2, all categories show 0 To Process.

1. Operations



The screenshot shows the 'Inventory Overview' page with the 'Operations' tab selected. A dropdown menu is open, listing the following operations: Transfers, Operations Line, Incoming Operations Line, Outgoing Operations Line, Replenishment, Detailed Operations Line, Inventory Adjustments, Scrap, Landed Costs, and Run Scheduler. The background shows the same grid of cards as the previous screenshot, but the 'Operations' tab is highlighted.

1.1. Transfers

Allows you to create transfer records to keep track of your incoming & outgoing stocks if you don't do it by standard “Receipts” & “Delivery”.

1.2. Operations Line

Summary of all consolidated relevant stock operation (incoming & outgoing) view.

1.3. Incoming Operations Line

Summary of all incoming stock operation view.

1.4. Outgoing Operations Line

Summary of all outgoing stock operation view.

1.5. Replenishment

An overview of all the product that does not have sufficient stock based on system's operation (sold and purchased items), for ease of your replenishment needs.

1.6. Detailed Operations Line

Here you will see all your operations by line.

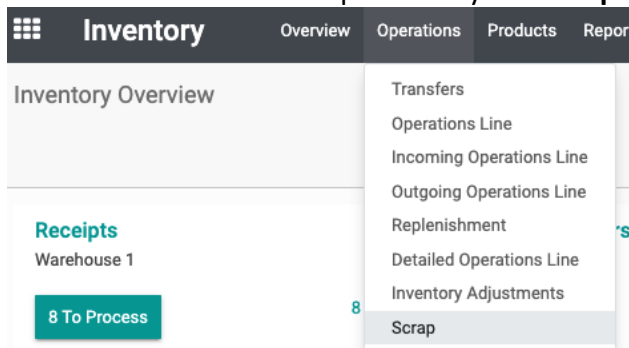
1.7. Inventory Adjustments

You can manually create inventory adjustment records here.

1.8. Scrap

At any stage of the production line, you can scrap the product. In all the production stages you can find the tab of scrap. When you click on the scrap you can immediately transfer it to scrap.

You can also create a scrap manually. Go to **Operations → Scrap → Create**.



- Product: Select the product which needs to be scrapped.
- Quantity: Add the quantity.
- Source Location: Add the location from where the product was scrapped.
- Scrap Location: Select the scrapped location.

Scrap Orders / New

SAVE DISCARD

VALIDATE

New

Product
Quantity

1.00

Owner
Source Location
Scrap Location
Source Document
Company

WH1/Stock
Virtual Locations/Scrap
My Company

After you have filled the details you can **Save** the scrap order and click on the **Validate** button.

1.9. Landed Costs

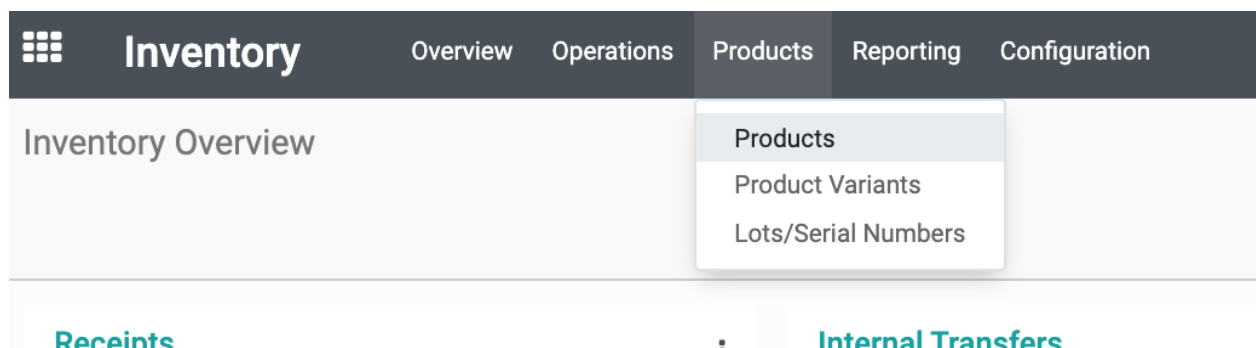
You may use this function to add shipping costs onto your products, by selecting relevant transfer log, the product as well as setting the split methods.

1.10. Run Scheduler

If you have made settings for “Re-ordering rules”, whereby the system will automatically trigger RFQ based on certain product’s stock level, by pressing Run Scheduler, instead of waiting for the system to automatically ‘trigger’ the actions at a certain time in the day, you are manually asking the system to update the stock level and trigger relevant actions based on the updated stock level.

2. Products

To view all your products, go to **Products** → **Products**.



2.1. Products:

You can manage, view or create a new product under this tab. About creating a product you can view section 1 in Part B.

2.2. Product Variants:

You can manage, view or create a new product 'variant' under this tab if your products have variants. Product variants are done by first setting the relevant "Attributes" of the products (view in 3.3.2), then selecting them. You may also view product variants under the Product. More about creating a product you can view section 1 in Part B.

2.3. Lots/Serial Numbers:

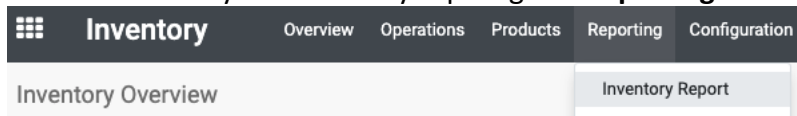
You can manage, view or create lots/serial numbers allocated to products under this tab. More about creating a product you can view section 1 in Part B.

3. Reporting

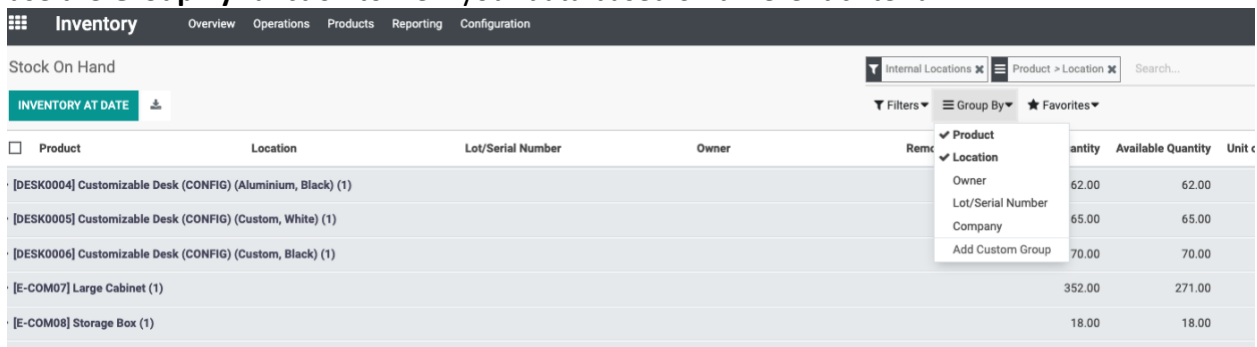
3.1. Inventory Report

This report will show you the current inventory. W+ ERP inventory report is synced in real time, which means that the calculation of the inventory is done based on the movements until the current date.

In order to view your inventory report go to **Reporting → Inventory Report**.



The default settings is to view the inventory by product name and location, however, you can use the **Group By** function to view your data based on different criteria.



Product	Location	Lot/Serial Number	Owner	Quantity	Available Quantity	Unit c
[DESK0004] Customizable Desk (CONFIG) (Aluminium, Black) (1)				62.00	62.00	
[DESK0005] Customizable Desk (CONFIG) (Custom, White) (1)				65.00	65.00	
[DESK0006] Customizable Desk (CONFIG) (Custom, Black) (1)				70.00	70.00	
[E-COM07] Large Cabinet (1)				352.00	271.00	
[E-COM08] Storage Box (1)				18.00	18.00	

If you want to view/print the report till some specific date, you can click on the button **Inventory At Date**. This will open a pop-up window for you to select the date. Click on the **Confirm** button to see the new report.

Inventory

OverviewOperationsProductsReportingConfiguration

Stock On Hand

INVENTORY AT DATE

☐ Product
 Location
 Lot/Serial Number

3.2. Forecasted Inventory

The Forecasted Inventory function allows you to calculate the stock expected to satisfy future client orders. To view your forecasted inventory go to **Reporting → Forecasted Inventory**.

Inventory

OverviewOperationsProductsReportingConfiguration

Inventory Overview

Inventory Report

Forecasted Inventory

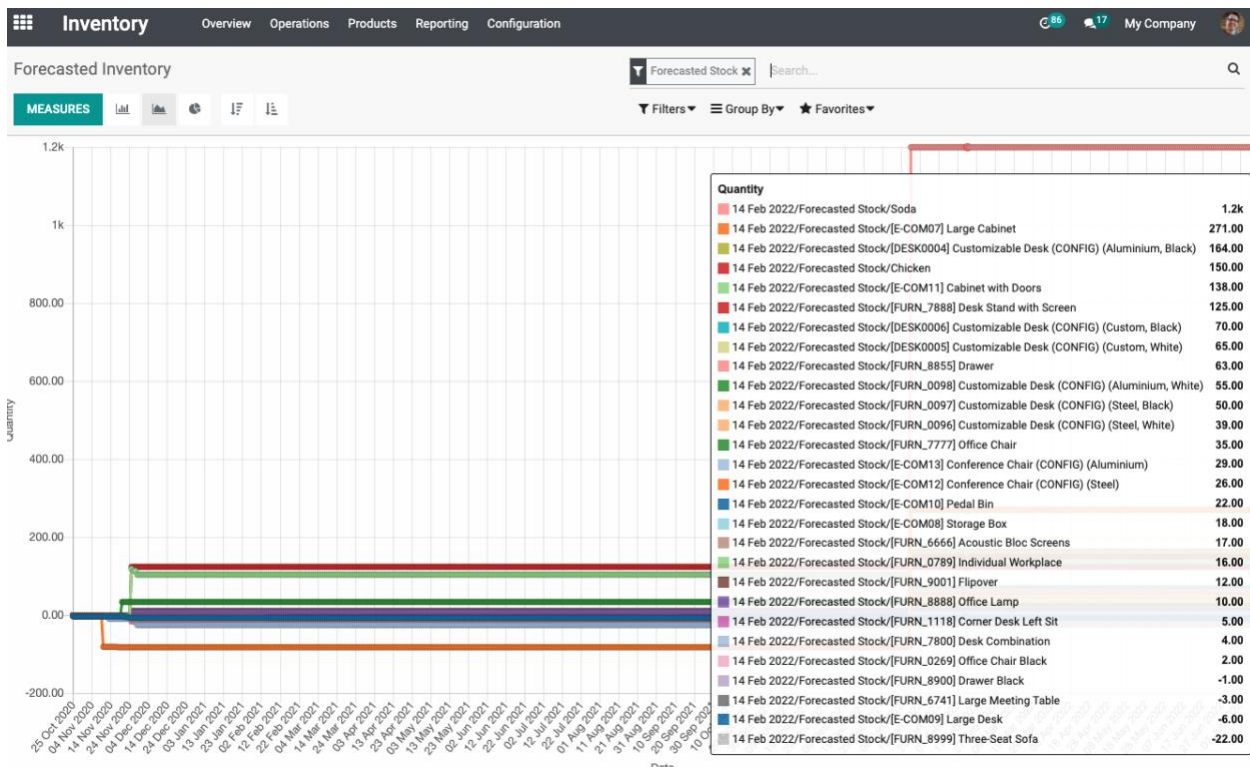
Inventory Valuation

Product Moves

Receipts

Internal Transfers

This calculation is based on how much product you anticipate to sell over a particular time frame. Through graphs and grid views you can have an overview of the forecasted inventory.



3.3. Inventory Valuation

The inventory value report based on product cost settings.

3.4. Product Moves

The full product movement report based on your stock in & out.

4. Configuration

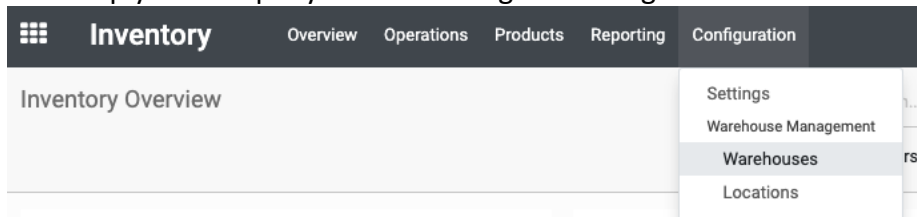
4.1. Settings

This leads you to the general settings page related to your inventory module configurations. There are multiple options you can select here, which will assist to set the foundation of how you will be managing your inventory/stock, as well as product settings. It will combine options of whether or not you need to use specific functions/settings, or valuation costs. Each relevant option has a short description underneath for your guidance.

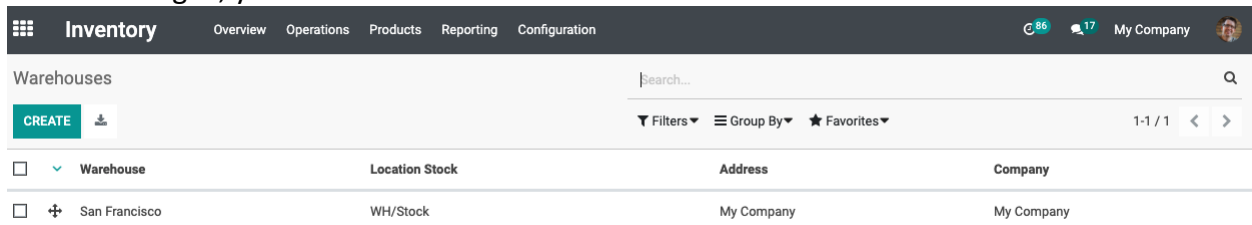
4.2. Warehouse Management

4.2.1. Warehouses

To set up your company's warehouse go to Configuration → Warehouses.



When clicking in, you will find a list of warehouse.



You may click on the default warehouse and click on the **Edit** button to edit the information based on your company's warehouse information.

- Warehouse name: Input your warehouse name.
- Short name: Assign a 5 characters long name, this name will be used on the different warehouse documents.
- Address: You can select an existing company or you create a new one. The address of your warehouse will be the same as the one the company you selected.

[Routes](#)

Warehouse

San Francisco

Short Name

WH

Company Address

[My Company](#)
My Company

WAREHOUSE CONFIGURATION

Shipments

Incoming Shipments

- ☒ Receive goods directly (1 step)
- ☐ Receive goods in input and then stock (2 steps)
- ☐ Receive goods in input, then quality and then stock (3 steps)

Outgoing Shipments

- ☒ Deliver goods directly (1 step)
- ☐ Send goods in output and then deliver (2 steps)
- ☐ Pack goods, send goods in output and then deliver (3 steps)

Resupply

Buy to Resupply ☒

a. Set up Multiple Warehouses

W+ ERP allows you to create multiple warehouses, to do this you need to go to Settings first and enable the Multi-warehouse settings. Be noted that the multi-location settings will be automatically enabled at the same time.

Warehouse

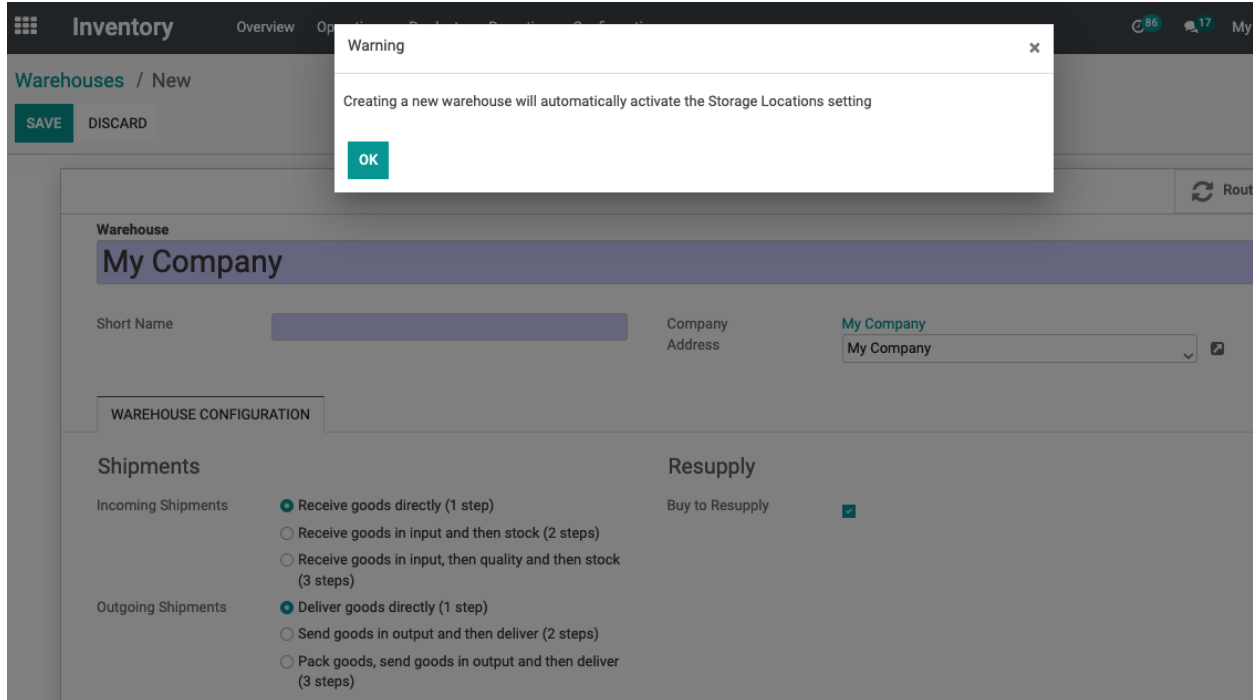
☒

Storage Locations
Track product location in your warehouse
[→ Locations](#)
[→ Putaway Rules](#)

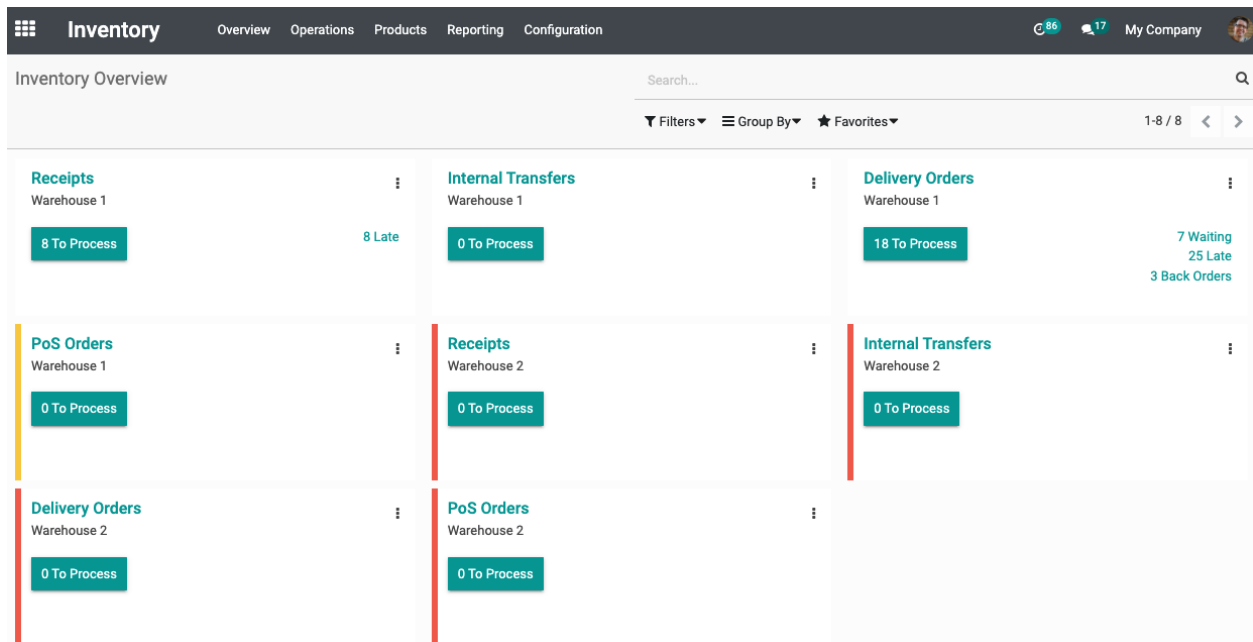
☒

Multi-Step Routes
Use your own routes
[→ Set Warehouse Routes](#)

After enabling the multi-warehouse settings you can create an additional warehouse by clicking on the **Create** button in the warehouse management page. When clicking on the **Create** button, there will be a pop up window notifying you that “Creating a new warehouse will automatically activate the Storage Location setting”, click on the **OK** button to proceed with your new warehouse creation.



After creating your warehouses, you will see the new operation types will be automatically created due to the creation of a new warehouse.

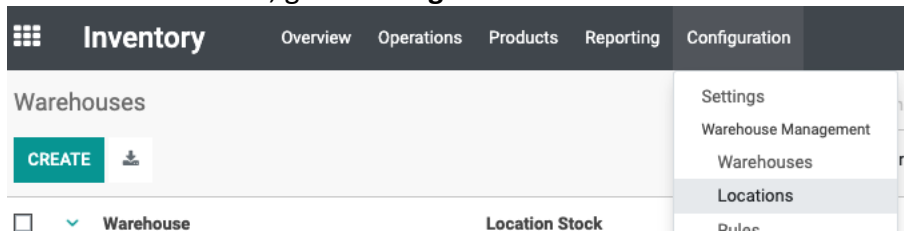


Warehouse 1		Warehouse 2	
Receipts Warehouse 1 8 To Process 8 Late	Internal Transfers Warehouse 1 0 To Process	Delivery Orders Warehouse 1 18 To Process 7 Waiting 25 Late 3 Back Orders	
PoS Orders Warehouse 1 0 To Process	Receipts Warehouse 2 0 To Process	Internal Transfers Warehouse 2 0 To Process	
Delivery Orders Warehouse 2 0 To Process	PoS Orders Warehouse 2 0 To Process		

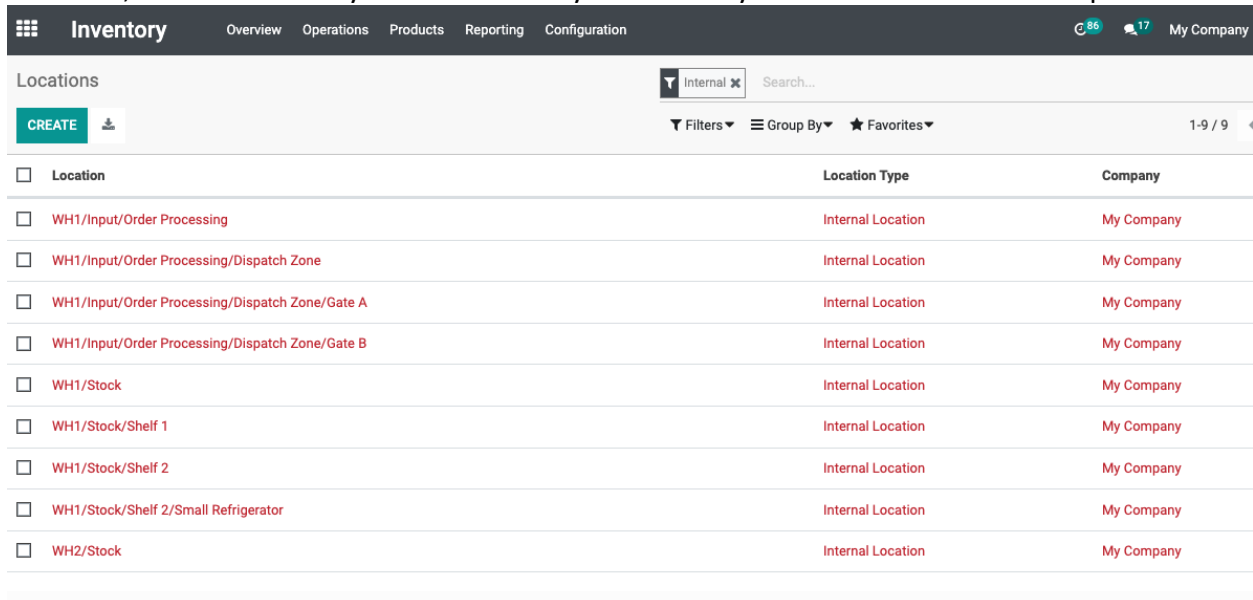
4.2.2. Locations

A location is the specific place within the warehouse. It can be a sublocation of your warehouse as a shelf, a rack, a floor, etc. Therefore, a location is part of one warehouse and it cannot be linked to multiple warehouses.

To create a Location, go to **Configuration → Locations**.



Once you click on Locations, you will see a list of the locations. It is important to configure the locations, as those will let you know where your inventory has been stored in which place.



You need to configure all the locations from where you are getting the stock (Vendor location) to where you are sending the stock (Customer Location). You may also create locations for Scrap or Inventory loss if necessary.

4.2.3. Rules

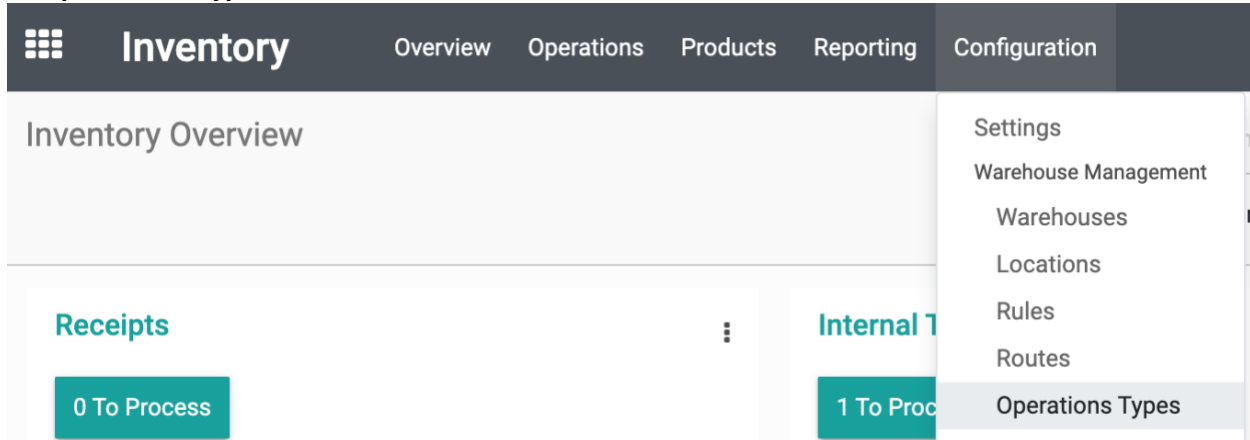
You can create and name different action types rules, what inventory action from which operation type, will trigger stock movements from relevant warehouses.

4.2.4. Routes

You can create and name different routes that different product categories or product, that will go through different routes (warehouses) based on your pre-set rules.

4.2.5. Operations Types

Operation types are the types of operation that are used in terms of transferring goods from one location to another. To view or create new operations types go to **Configuration** → **Operations Types** → **Create**.



- Operation type: name of the operation type.
- Type of operation: select whether the type is Receipts, Delivery, Internal Transfer or Manufacturing.
- Operation type for return: if you have the operation type and want a specific type for return you can select it here.
- Create New Lots/Serial Numbers: if you want to create a new lot/serial number during transaction of the operation type then need to check this checkbox.
- Use Existing Lots/Serial Numbers: if you want to use the existing lot/serial number during the transaction of the operation type then select this checkbox.
- Based on the Operation Type the system will ask you to set the Default Source Location and Default Destination Location (field highlighted in purple). If it is an Incoming type you will have to set the destination location as for an Outgoing type you will need to select the source location. If it's an internal type you will need to select both locations.

Operations Types / New

SAVE

DISCARD

<p>Operation Type <input type="text" value="EN"/></p> <p>Code <input type="text"/></p>	<p>Type of Operation <input type="text" value="Receipt"/></p> <p>Company <input type="text" value="My Company (San Francisco)"/></p> <p>Operation Type for Returns <input type="text"/></p> <p>Show Detailed Operations <input type="checkbox"/></p> <p>Pre-fill Detailed Operations <input checked="" type="checkbox"/></p>
<p>Traceability</p> <p>Create New Lots/Serial Numbers <input checked="" type="checkbox"/></p> <p>Use Existing Lots/Serial Numbers <input checked="" type="checkbox"/></p>	<p>Locations</p> <p>Default Source Location <input type="text" value="Partner Locations/Vendors"/></p> <p>Default Destination Location <input type="text" value="WH/Stock"/></p>

Inventory

OverviewOperationsProductsReportingConfiguration

8617My Company

Locations / New

SAVEDISCARD

Putaway Rules

Current Stock

Location Name

Shelf 1

Parent Location

WH1/Stock

Additional Information

Location Type

Internal Location

Company

My Company

Is a Scrap Location?

☐

Is a Return Location?

☐

External note...

Logistics

Removal Strategy

Location Name: Name of the location

Parent Location: If you are keeping your stock then make sure to add the main stock location as shown on the image above. If you are creating location for scrap, customer, production, the it not required to add stock as the parent location.

Location Type: you may select it based on the function.

- Vendor location: is used for the vendor's location. This location is treated as a virtual location from where the products will be received in your stock.
- View: is always used as a parent location. When you have a hierarchy of locations, it is always advised to keep the parent location as view location.
- Internal location: is a location which is available internally in our stock. You may have multiple locations to keep your stock.
- Customer location: is a virtual location of the customers where actually you are delivering the goods from your stock.
- Inventory loss: is the location which is used when you scrap products or lost products, or when you adjust the inventory of books with real time inventory.
- Production: is the location where actually the products are being consumed for manufacturing or any other reasons. For example: a restaurant or kitchen can be treated as a production location.
- Transit location: is used for transit purpose only. For example: A quality check location or a packing location.

Is a Scrap location?: check it when it is a scrap location.

Is a Return location?: check it when it is a return location.

Locations / WH1/Stock

EDITCREATE

PRINTACTION

5 / 9

Putaway Rules

Current Stock

Stock

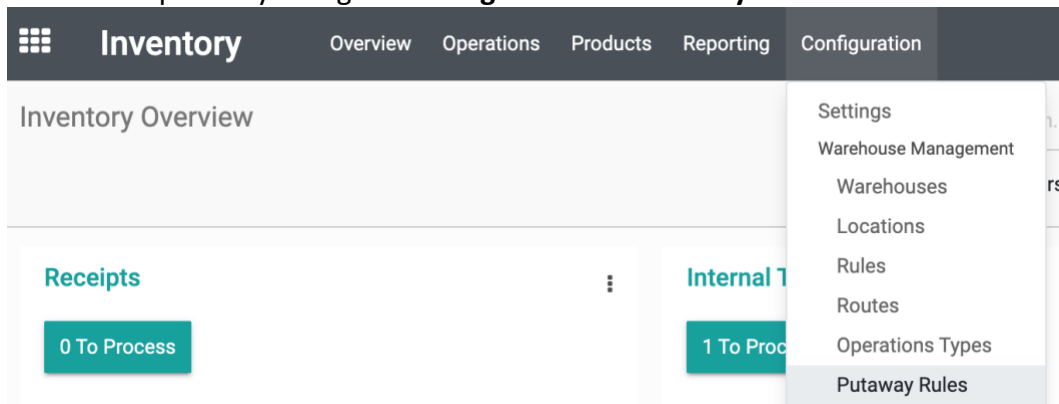
After you have created your locations and set up your stock, you may click on the smart button “Current Stock” to view the stocks that are currently available at this location.

Inventory										
Locations / WH1/Stock / Current Stock			Product X		Search...					
INVENTORY AT DATE			Filters		Group By		Favorites		1-20 / 20	
<input type="checkbox"/>	Product	Location	Lot/Serial Number	Owner	Available Quantity	Quantity	Removal Date	Unit of Measure	Value	Company
▶	[DESK0004] Customizable Desk (CONFIG) (Aluminium, Black) (1)				62.00	62.00			31,000.00	
▶	[DESK0005] Customizable Desk (CONFIG) (Custom, White) (1)				65.00	65.00			0.00	
▶	[DESK0006] Customizable Desk (CONFIG) (Custom, Black) (1)				70.00	70.00			0.00	
▶	[E-COM07] Large Cabinet (1)				271.00	352.00			281,600.00	
▶	[E-COM08] Storage Box (1)				18.00	18.00			1,260.00	
▶	[E-COM10] Pedal Bin (1)				22.00	22.00			220.00	

4.2.6. Putaway Rules

Putaway is the process of taking products off the receiving shipments and directly putting them into the most appropriate location. In W+ ERP the putaway rules can be defined either per product or per product category.

To create a putaway rule go to **Configuration → Putaway Rules → Create**.



Select the Product, the location of when the product arrives, and the location to store that specific product.

Inventory

Overview

Operations

Products

Reporting

Configuration

85

9

My Company (San Francisco)

Putaways Rules

Search...

SAVE

DISCARD

Filters

Group By

Favorites

1-1 / 1

<input type="checkbox"/>	<div><div></div></div> Product	Product Category	When product arrives in	Store to	Company
<input type="checkbox"/>	[CONS_0001] Whiteboard Pen		WH/Stock	<div><div></div></div> WH/Stock/Shelf 1	<div><div></div></div> My Company (San Francisco)

4.3. Products

4.3.1. Product Categories

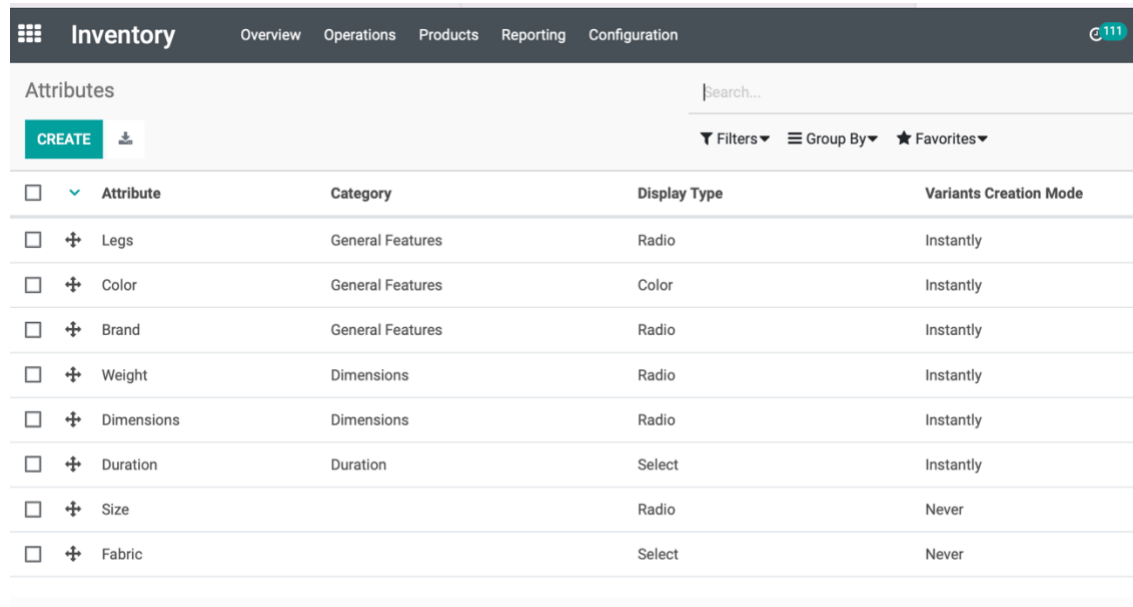
Before you select the Product Category of the product, you might want to first create & set the product categories relevant to your products. Product categories are used to classify the products in different sections. You can create or configure your products categories based on your business requirement. Go to **Configuration → Product Categories → Create**

The screenshot shows the 'Product Categories / New' form. At the top, there are 'SAVE' and 'DISCARD' buttons. Below them, the form is divided into sections: 'Category name' with a text input field containing 'e.g. Lamps'; 'Parent Category' with a dropdown menu; 'Logistics' section containing 'Routes' and 'Force Removal Strategy' dropdowns; and 'Inventory Valuation' section containing 'Costing Method' (set to 'Standard Price') and 'Inventory Valuation' (set to 'Manual') dropdowns. In the top right corner, there are two icons: one for '0 Products' and another for 'Putaway Rules'.

- **Category name:** is the name of the category which you can set as per your requirement.
- **Parent category:** is the parent category of this category.
- **Routes:** Here you can select the “route” that this product category should follow, based on your earlier settings in routes
- **Force removal strategy:** Some products might have specific characteristics that you wish to better manage, such as food products with expiry dates – you would wish to employ a stock out strategy for it to follow. There are 3 types of removal strategy in W+ ERP inventory management, which upon selection will help to automate and select the relevant batch of products that should be removed/delivered first, based on its arrival / expiry date.
 - **FIFO:** First In First Out
 - **FEFO:** First Expiry First Out
 - **LIFO:** Last In First Out
- **Costing method:** there are 3 types of costing methods for you to select.
 - **Standard price:** products are valued at its standard cost given on the product.
 - **First In First Out:** products are valued based on First entered in and first leave.
 - **Average Cost:** valuation based on weighted average cost.
- **Inventory valuation:** you can select it to be manual or automated.

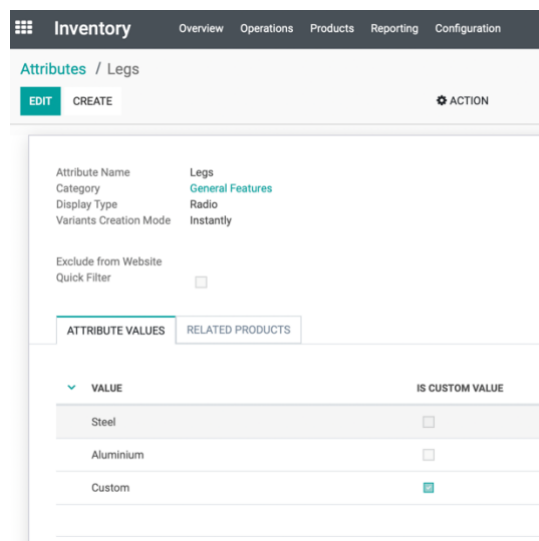
4.3.2. Attribute

Attributes are set based on the different “features” that will have variation or variants within your product. Such as features, colours, dimensions or even duration (years for service products) related to a product that you wish to be able to select when setting up your product master.



The screenshot shows the 'Inventory' module with a sub-menu for 'Attributes'. The table lists various attributes with their categories, display types, and variant creation modes. A search bar and filter options are at the top.

<input type="checkbox"/>	Attribute	Category	Display Type	Variants Creation Mode
<input type="checkbox"/>	Legs	General Features	Radio	Instantly
<input type="checkbox"/>	Color	General Features	Color	Instantly
<input type="checkbox"/>	Brand	General Features	Radio	Instantly
<input type="checkbox"/>	Weight	Dimensions	Radio	Instantly
<input type="checkbox"/>	Dimensions	Dimensions	Radio	Instantly
<input type="checkbox"/>	Duration	Duration	Select	Instantly
<input type="checkbox"/>	Size		Radio	Never
<input type="checkbox"/>	Fabric		Select	Never



The screenshot shows the configuration form for the 'Legs' attribute. It includes fields for Attribute Name, Category, Display Type, and Variants Creation Mode. There is also a checkbox for 'Exclude from Website Quick Filter'. Below these fields are two tabs: 'ATTRIBUTE VALUES' and 'RELATED PRODUCTS'. The 'ATTRIBUTE VALUES' tab is active, showing a table of values.

VALUE	IS CUSTOM VALUE
Steel	<input type="checkbox"/>
Aluminium	<input type="checkbox"/>
Custom	<input checked="" type="checkbox"/>

4.3.3. Reordering Rules

Reordering rule, is a function that combines a “low quantity alert” and automates the generation of request for quotation (using the purchase module). So if you have a product that you always wish to have stock for, you can set that once the “min quantity” of that product is at 5 (or lower), the system should automatically create a RFQ (request for quotation) in the purchase module, for up to your “maximum quantity” that you

have set. Or, in case some times you want to order quantities quickly at batches, you can set the Multiple quantity.

Inventory						
Reordering Rules						
Trigger Auto x Search...						
Filters Group By Favorites 1-6 / 6						
<input type="checkbox"/> Product	Location	Min Quantity	Max Quantity	Multiple Quantity		UoM
<input type="checkbox"/> [FURN_8888] Office Lamp	WH/Stock	5.00	10.00	1.00		Units
<input type="checkbox"/> [FURN_9001] Flipover	WH/Stock	5.00	12.00	1.00		Units
<input type="checkbox"/> [FURN_7777] Office Chair	WH/Stock	3.00	5.00	1.00		Units
<input type="checkbox"/> Chicken	WH/Stock	50.00	100.00	1.00		Units
<input type="checkbox"/> Soda	WH/Stock	100.00	500.00	1.00		Units
<input type="checkbox"/> [FURN_9666] Table	WH/Stock	0.00	0.00	1.00		Units

4.4. Unit of Measures

4.4.1. UoM Categories

You set the categories of Unit Of Measure that you will have before defining and setting the actual UoM.

4.4.2. UoM

You can set the different UoM for all your different products and services.

Inventory	
Units of Measure Categories	
CREATE	
<input type="checkbox"/> Unit of Measure Category	
<input type="checkbox"/> Unit	
<input type="checkbox"/> Weight	
<input type="checkbox"/> Working Time	
<input type="checkbox"/> Length / Distance	
<input type="checkbox"/> Volume	

Inventory		
Units of Measure		
CREATE		
Filters Group By Favorites		
<input type="checkbox"/> Unit of Measure	Category	Type
<input type="checkbox"/> Days	Working Time	Reference Unit of Measure for this category
<input type="checkbox"/> Dozens	Unit	Bigger than the reference Unit of Measure
<input type="checkbox"/> Hours	Working Time	Smaller than the reference Unit of Measure
<input type="checkbox"/> L	Volume	Reference Unit of Measure for this category
<input type="checkbox"/> Units	Unit	Reference Unit of Measure for this category
<input type="checkbox"/> cm	Length / Distance	Smaller than the reference Unit of Measure
<input type="checkbox"/> fl oz (US)	Volume	Smaller than the reference Unit of Measure
<input type="checkbox"/> ft	Length / Distance	Smaller than the reference Unit of Measure
<input type="checkbox"/> ft³	Volume	Bigger than the reference Unit of Measure

4.5. Delivery

4.5.1. Shipping Methods

You can set shipping methods that your product deliveries will use here, and relevant pricing will be retrieved and triggered.

Inventory

OverviewOperationsProductsReportingConfiguration

Shipping Methods

Search...

CREATE

Download

Filters

<input type="checkbox"/>	Delivery Method	Provider	Is Published
<input type="checkbox"/>	Free delivery charges	Fixed Price	<input checked="" type="checkbox"/>
<input type="checkbox"/>	The Poste	Based on Rules	<input type="checkbox"/>
<input type="checkbox"/>	Normal Delivery Charges	Fixed Price	<input type="checkbox"/>
<input type="checkbox"/>	EF Locker	Based on Rules	<input type="checkbox"/>
<input type="checkbox"/>	EF Convenience Store	Based on Rules	<input type="checkbox"/>
<input type="checkbox"/>	EF Store	Based on Rules	<input type="checkbox"/>
<input type="checkbox"/>	EF Express	Based on Rules	<input type="checkbox"/>

Inventory

OverviewOperationsProductsReportingConfiguration

Shipping Methods / The Poste

EDIT

CREATE

ACTION

The Poste

Provider

Based on Rules

Identify key

Company

Website

Delivery Product

Margin on Rate

Free if order amount is above

[Delivery_009] The Poste

0.00%

☐

PRICING

DESTINATION AVAILABILITY

DESCRIPTION

NAME

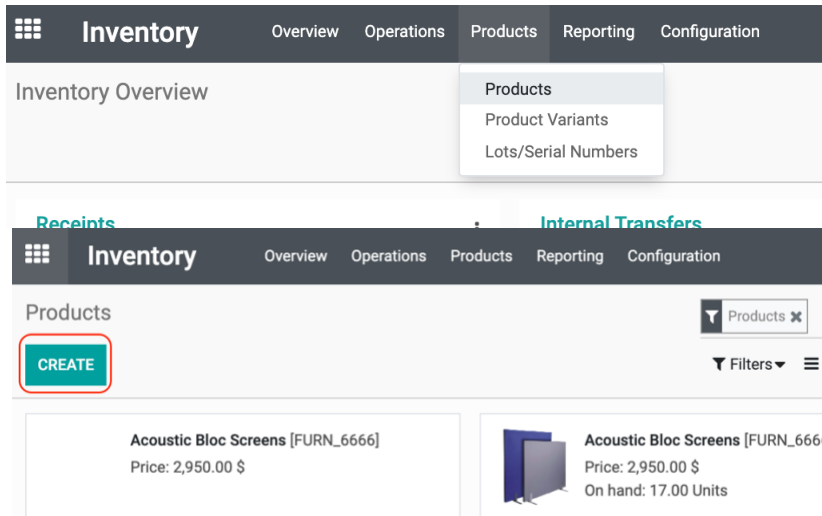
if weight <= 5.00 then fixed price 20.00

if weight >= 5.00 then fixed price 50.00

if price >= 300.00 then fixed price 0.00 plus 0.00 times weight

5. Product Master

After all the above settings & configurations, you can now create your products / product master. Once you enter the Inventory module, you will be in an overview page, which is the main dashboard for “Warehouse” stock in & stock out operation. To access our product master, you may go to the PRODUCTS tab → PRODUCTS. To create a new product, go to **Products → Products → Create**.



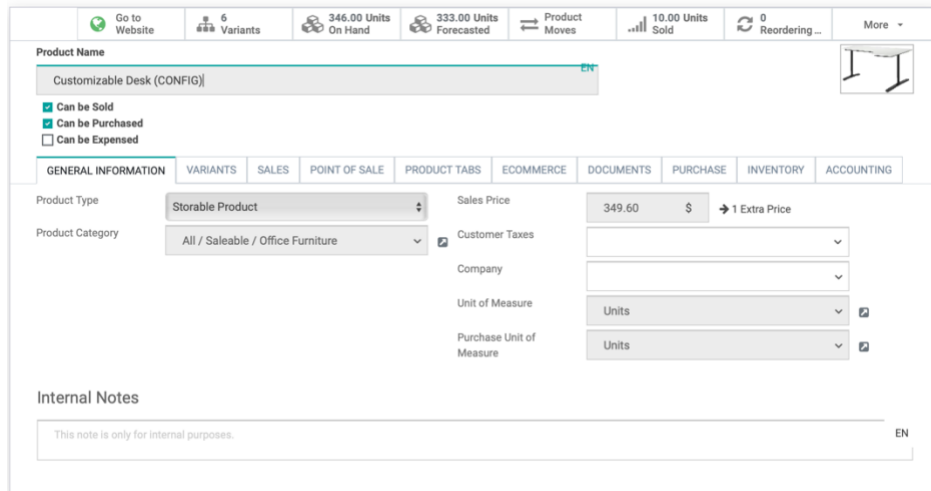
A product form will appear for you to insert the **Product Name** and select if it **Can be Sold**, **Can be Purchased**. If the product **can be expensed** as an expense product (only if you also use the expenses module), you may also select **Can be Expensed** (you can refer to our “Expenses training manual” to learn more). *If the product is a subscription type select **is subscription type** (only available for W+ Pro, not available for W+ lite).*

5.1. General information: This is where you set some general settings of the product.

Select the Product Type:

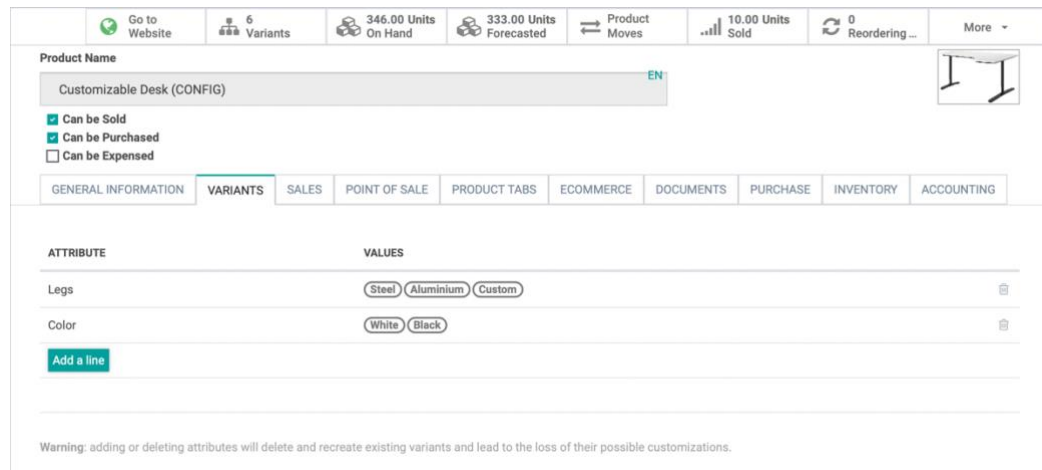
- **Storable products:** if you want to track the stock of the product, the available units that are in stock, and forecast the number units.
- **Consumable:** if you want to include a product the product on receipts/deliveries but don't need to track its stock.
- **Service:** if the product is a service.

Select the Product Category, Unit of Measure, and Purchase Unit of Measure.



5.2. Variants:

You can set the Variants related to this product here, this is where you refer and select the “Attributes” that you have created earlier in the above section. Upon creating the variants, you can see in the top row, second box, it says “6 Variants”, and upon clicking into it you will see and can edit each of the individual variant’s product information.

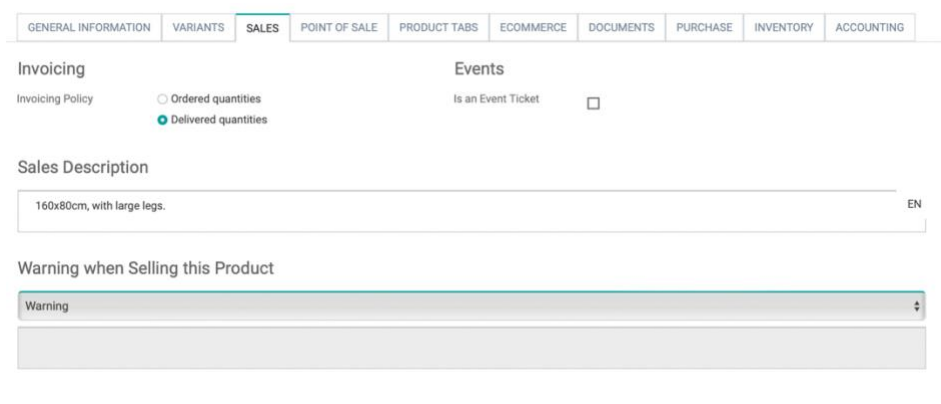


5.3. Sales:

In the sales tab, there are multiple settings you can set which will be connected to the “Sales Module” & sales operation.

- **Invoicing Policy:**
 - **Ordered quantities:** You will issue your invoice based on the quantities that was selected on the Sales Order (regardless of how many is actually delivered).
 - **Delivered quantities:** You will issue your invoiced based on the quantities that was actually delivered on the delivery note (could have ordered 100, but delivered only 90).
- **Events:** If you have also subscribed to our “Events Module” to host & charge for events, you may select this option to set it as event ticket.

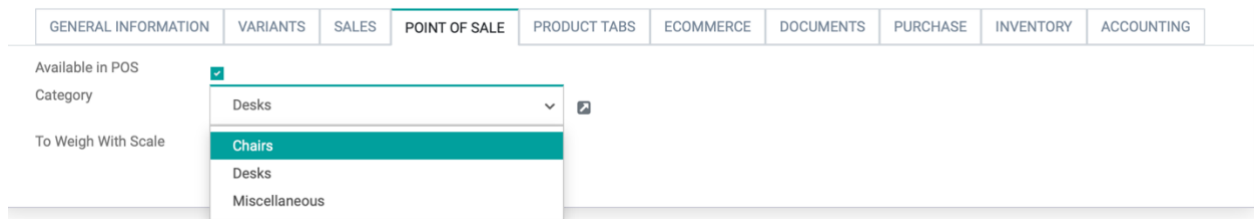
- **Sales Description:** simple sales description for your product
- **Warning when selling product:** You can select “None”, “Warning”, “Blocking”, and the description you type will appear when you have selected this product in your quotation or sales order.



5.4. Point of Sales (POS):

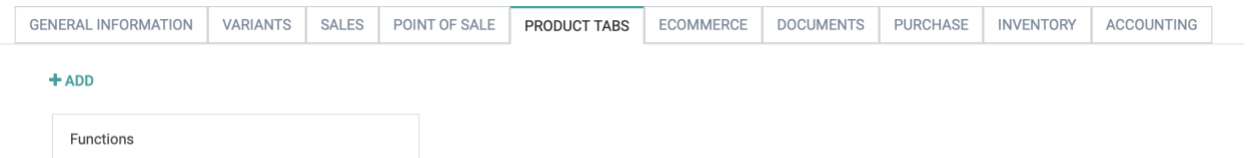
If you have also subscribed to our “Point of Sales POS Module:

- **Available in POS:** you may simply “tick” available in POS and this product will appear in your POS
- **Category:** You can create different categories and they will appear in your POS categorized
- **To weigh with Scale:** this option allows you to enter the weight of the product



5.5. Product

If you have also subscribed to our “Website Ecommerce Module”, you may add different tabs related to the product description and they will appear on the product page on your ecommerce.



- **Tab Name:** Create tab name
- **Tab Content:** insert the content you wish to show
- **Website:** select the website this should appear on (if you have more than one)

Open: Product Tabs

Tab Name

EN

Tab Content

Functions

B I U NaN A - -

% ↺ ↻ C

Function 1
Function 2

Website


Dummy Furniture X

Sequence

1

After saving it, and publishing your product (refer to website training manual for details), it will show at the bottom of the product.

Products > Customizable Desk (CONFIG)



Customizable Desk (CONFIG)

160x80cm, with large legs.

\$ 47.89

Legs

Steel

Aluminium + \$ 6.90

Custom

Color

-

1

+

Add to Cart

Terms and Conditions

30-day money-back guarantee

Shipping: 2-3 Business Days

f

in

Description

Specification

Functions

Function 1

Function 2

5.6. eCommerce

If you have also subscribed to our “Website Ecommerce Module”, if you wish for this product to appear on your website ecommerce, you may select the relevant website, brands fields here. Once you have done the relevant setup, the product will appear on your ecommerce to be published. (Refer to website training manual for details)

GENERAL INFORMATION	VARIANTS	SALES	POINT OF SALE	PRODUCT TABS	ECOMMERCE	DOCUMENTS	PURCHASE	INVENTORY	ACCOUNTING
---------------------	----------	-------	---------------	--------------	-----------	-----------	----------	-----------	------------

Shop

Website

Brand

Categories

Availability

Alternative Products

Accessory Products

Product Labels

Brand

Desks X

Sell regardless of inventory

WEBSITE	LABEL
Add a line	

Extra Product Media

+ ADD A MEDIA


5.7. Documents

If you have also subscribed to our “Website Ecommerce Module”, this allows you to upload different documents related to this product onto the product page of your ecommerce shop, for your customers to view and download (if you tick public).

GENERAL INFORMATION	VARIANTS	SALES	POINT OF SALE	PRODUCT TABS	ECOMMERCE	DOCUMENTS	PURCHASE	INVENTORY	ACCOUNTING
Documents									
NAME							IS PUBLIC?		
S00110.pdf							<input checked="" type="checkbox"/>		
Add a line									

Note: Public user can only access Public Type Documents.

Products > Customizable Desk (CONFIG)



Good table

Customizable Desk (CONFIG)

160x80cm, with large legs.

\$ 47.89

Legs

Steel Aluminium +\$ 6.90 Custom

Color

☒ ☐

- 1 +

Add to Cart

Terms and Conditions

30-day money-back guarantee

Shipping: 2-3 Business Days

f

t

in

Description Specification Documents Functions

S00110.pdf

5.8. Purchase

In the purchase tab, there are multiple settings you can set which will be connected to the “purchase Module” & purchase operation.

- **Vendor:** You may insert the relevant vendors & purchase details you usually purchase from
- **Reordering:** (Must use the purchase module as well)
 - **Create a draft purchase order:** the system will automatically create a draft purchase order directly to the vendor if you have set reordering rules
 - **Propose a call for tenders:** The system will create tender document based on your pre-setting in the purchase module, and you can select vendors to send to
- **Vendor Taxes:** If taxes applies for vendor bill
- **Control policy:** If you will settle your Vendor Bills based on your ‘ordered quantities’ on your Purchase Order, or on your “received quantities”, the actual quantities received on your Delivery Receipts.
- **Purchase Description:** Any notes you wish to be added to your standard purchase orders

GENERAL INFORMATION	VARIANTS	SALES	POINT OF SALE	PRODUCT TABS	ECOMMERCE	DOCUMENTS	PURCHASE	INVENTORY	ACCOUNTING															
<table border="1"> <thead> <tr> <th>VENDOR</th> <th>CURRENCY</th> <th>UNIT OF MEASURE</th> <th>PRICE</th> <th>DELIVERY LEAD TIME</th> </tr> </thead> <tbody> <tr> <td>✚ Bloem GmbH</td> <td>HKD</td> <td>Units</td> <td>500.00</td> <td>0</td> </tr> <tr> <td colspan="5">Add a line</td> </tr> </tbody> </table>										VENDOR	CURRENCY	UNIT OF MEASURE	PRICE	DELIVERY LEAD TIME	✚ Bloem GmbH	HKD	Units	500.00	0	Add a line				
VENDOR	CURRENCY	UNIT OF MEASURE	PRICE	DELIVERY LEAD TIME																				
✚ Bloem GmbH	HKD	Units	500.00	0																				
Add a line																								
Reordering Procurement <ul style="list-style-type: none"> <input checked="" type="radio"/> Create a draft purchase order <input type="radio"/> Propose a call for tenders 					Vendor Bills Vendor Taxes <div> <input type="text"/> </div> Control Policy <ul style="list-style-type: none"> <input type="radio"/> On ordered quantities <input checked="" type="radio"/> On received quantities 																			
Purchase Description <div> This note is added to purchase orders. EN </div>																								

5.9. Inventory

This is to set inventory, routes & logistics related (stock in, stock out) settings for the product.

GENERAL INFORMATION	VARIANTS	SALES	POINT OF SALE	PRODUCT TABS	ECOMMERCE	DOCUMENTS	PURCHASE	INVENTORY	ACCOUNTING
<div> <div> <h3>Operations</h3> <p>Routes</p> <div> <input type="checkbox"/> Warehouse 2: Supply Product from San Francisco <input type="checkbox"/> Buy <input type="checkbox"/> Manufacture View Diagram </div> </div> <div> <h3>Traceability</h3> <p>Tracking</p> <div> <input checked="" type="radio"/> By Unique Serial Number <input type="radio"/> By Lots <input type="radio"/> No Tracking </div> <p>Expiration Date</p> <input checked="" type="checkbox"/> </div> </div> <div> <h3>Logistics</h3> <p>Responsible</p> <div></div> <p>Manufacturing Lead Time</p> <div></div> days <p>Customer Lead Time</p> <div></div> days <p>HS Code</p> <div></div> </div> <div> <h3>Dates</h3> <p>Expiration Time</p> <div></div> days <p>Best Before Time</p> <div></div> days <p>Removal Time</p> <div></div> days <p>Alert Time</p> <div></div> days </div>									

Description for Delivery Orders

This note is added to delivery orders.
EN

Description for Receipts

This note is added to receipt orders (e.g. where to store the product in the warehouse).
EN

Description for Internal Transfers

This note is added to internal transfer orders (e.g. where to pick the product in the warehouse).
EN

- **Routes:**
 - **Warehouse:** If you tick this option, every time you sell this product, it will send a 'delivery order' notice to your selected warehouse, and stock will be delivered and deducted from the warehouse.
 - **Buy:** If you tick this option, it means every time you sell this product, you **must** place a purchase order to purchase it from a vendor you have set in the purchase tab. (Means you might not keep stock for this product, or it is sub contracted)
 - **Manufacture:** * If you are also using our manufacturing module. If you tick this option, it means every time you sell this product, you **must** manufacture it, a manufacturing order will automatically be created to be processed before the product will have stock to deliver.
- **Logistics:**
 - **Responsible:** The staff that is responsible for this

- **Manufacturing Lead Time:** The lead time required to manufacture the product (if the route is manufacture).
- **Customer Lead Time:** The lead time you set, so the expected date on the sales order is SO date + Customer lead time
- **HS Code:** If this product has a HS Code
- **Traceability:**
 - **By Unique Serial Number:** If the product needs to be traced by serial number, selecting this will require you to enter the serial number during stock in and stock out.
 - **By Lots:** If the product needs to be traced by serial number, selecting this will require you to enter the lot numbers during stock in and stock out.
 - **No Tracking:** Product will have no tracking
- **Expiry date:** tick this if the product has expiry date, you will have to assign lots/serial number of the products too.
 - **Expiration time:** You will enter the number of days before expiration of the product.
 - **Best Before time:** Number of days before the goods should be consumed.
 - **Removal time:** Shows the number of days before the goods should be removed from the stock.
 - **Alert time:** The number of days before an alert should be raised on the product, once the alert date is reached an activity is assigned on the product for the relevant lot/serial number to the user defined on the product.
- **Description for Delivery Orders/ Receipts / Internal Transfers:**
 - You can insert relevant descriptions you wish to appear in the corresponding actions.

5.10. Accounting

GENERAL INFORMATION	VARIANTS	SALES	POINT OF SALE	PRODUCT TABS	ECOMMERCE	DOCUMENTS	PURCHASE	INVENTORY	ACCOUNTING
<div> <div> Receivables Income Account <div></div> </div> <div> Payables Expense Account <div></div> Price Difference Account <div></div> Asset Type <div></div> </div> </div>									

If the product has any specific accounts other than standard ones, you may select them here.

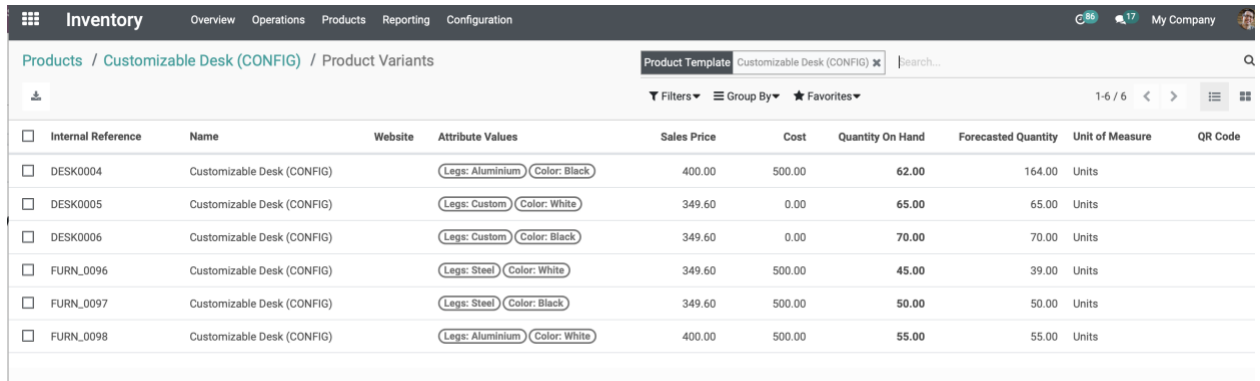
- **Income Account:** Which account the income shall go into
- **Expense Account:** If this is an expense product (if you have subscribed to our expense module, refer to Expense module for details)
- **Price Difference Account:** To set in product as a specific replacement value
- **Asset Type:** In case the product you have created is an asset which requires depreciation calculation, you can select the asset type it belongs to (based on your settings in the accounting module).

6. Product profile summary & meaning

At the top of each product there are “summary” tabs of the products, which shows you the different data related to this specific product across different operations and modules.

1. **Go to Website:** If you have also utilized our ecommerce function, and have selected the product to appear on the ecommerce as per above in product setting, once you click on this button it will lead you to the page of this product on your ecommerce. (You may also refer to our “Website” training manual for more details.)

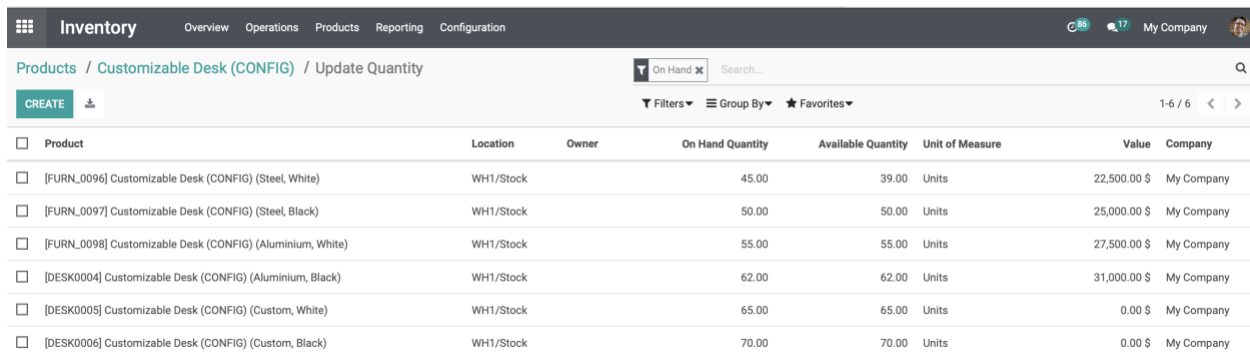
2. **Variants:** if you have set variants for the product, you will be able to view all variants here.



The screenshot shows the 'Inventory' section with a sub-menu 'Products / Customizable Desk (CONFIG) / Product Variants'. The table lists product variants with columns: Internal Reference, Name, Website, Attribute Values, Sales Price, Cost, Quantity On Hand, Forecasted Quantity, Unit of Measure, and QR Code.

Internal Reference	Name	Website	Attribute Values	Sales Price	Cost	Quantity On Hand	Forecasted Quantity	Unit of Measure	QR Code
DESK0004	Customizable Desk (CONFIG)		Legs: Aluminium Color: Black	400.00	500.00	62.00	164.00	Units	
DESK0005	Customizable Desk (CONFIG)		Legs: Custom Color: White	349.60	0.00	65.00	65.00	Units	
DESK0006	Customizable Desk (CONFIG)		Legs: Custom Color: Black	349.60	0.00	70.00	70.00	Units	
FURN_0096	Customizable Desk (CONFIG)		Legs: Steel Color: White	349.60	500.00	45.00	39.00	Units	
FURN_0097	Customizable Desk (CONFIG)		Legs: Steel Color: Black	349.60	500.00	50.00	50.00	Units	
FURN_0098	Customizable Desk (CONFIG)		Legs: Aluminium Color: White	400.00	500.00	55.00	55.00	Units	

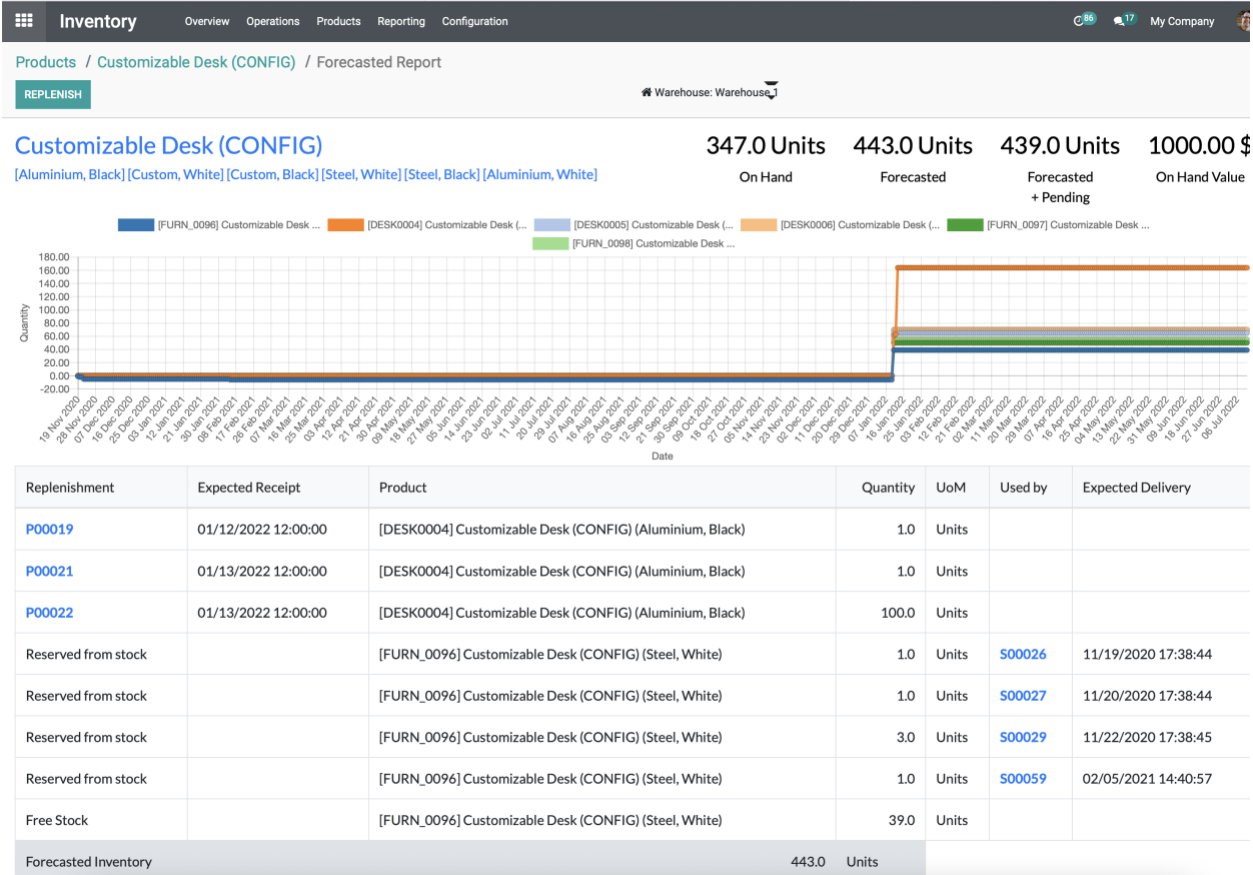
3. **Units On Hand:** This reflects the real time on hand quantity inventory you have of this product. The quantity is automatically calculated and determined by your stock in & stock out in the warehouse function (refer to second part of this training manual).



The screenshot shows the 'Inventory' section with a sub-menu 'Products / Customizable Desk (CONFIG) / Update Quantity'. The table lists product variants with columns: Product, Location, Owner, On Hand Quantity, Available Quantity, Unit of Measure, Value, and Company.

Product	Location	Owner	On Hand Quantity	Available Quantity	Unit of Measure	Value	Company
[FURN_0096] Customizable Desk (CONFIG) (Steel, White)	WH1/Stock		45.00	39.00	Units	22,500.00 \$	My Company
[FURN_0097] Customizable Desk (CONFIG) (Steel, Black)	WH1/Stock		50.00	50.00	Units	25,000.00 \$	My Company
[FURN_0098] Customizable Desk (CONFIG) (Aluminium, White)	WH1/Stock		55.00	55.00	Units	27,500.00 \$	My Company
[DESK0004] Customizable Desk (CONFIG) (Aluminium, Black)	WH1/Stock		62.00	62.00	Units	31,000.00 \$	My Company
[DESK0005] Customizable Desk (CONFIG) (Custom, White)	WH1/Stock		65.00	65.00	Units	0.00 \$	My Company
[DESK0006] Customizable Desk (CONFIG) (Custom, Black)	WH1/Stock		70.00	70.00	Units	0.00 \$	My Company

4. **Units Forecasted:** The system will determine if you have enough quantities on hand to fulfil all your sold (but not yet delivered) orders. Basically, it will take **“ON HAND Quantity” + “Delivered but not yet arrived quantity” - “SOLD but not yet delivered quantity”**, to determine if you have enough stock. So if you have a “negative” stock count, you will know that you do not have enough stock to fulfil all your sales order, and should immediately replenish your stock.



5. Product Moves: Shows all the product movements

Inventory Overview Operations Products Reporting Configuration 85 17 My Company

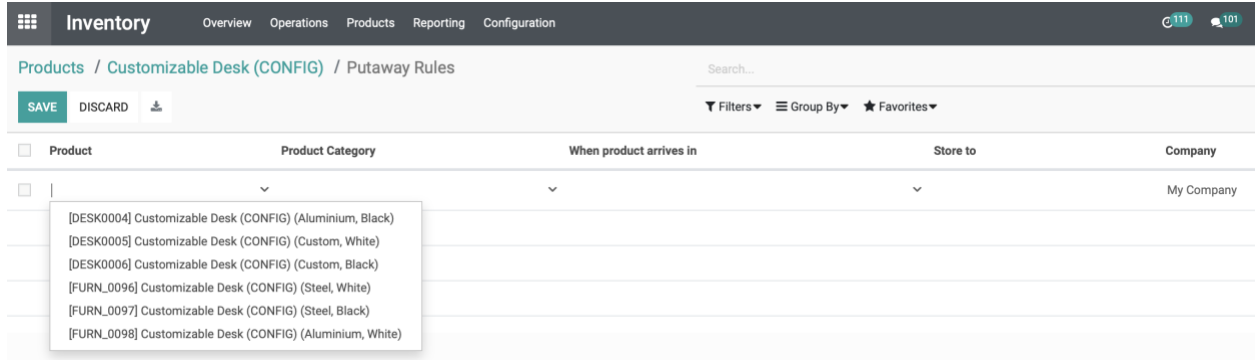
Products / Customizable Desk (CONFIG) / Product Moves

Done Product Search...

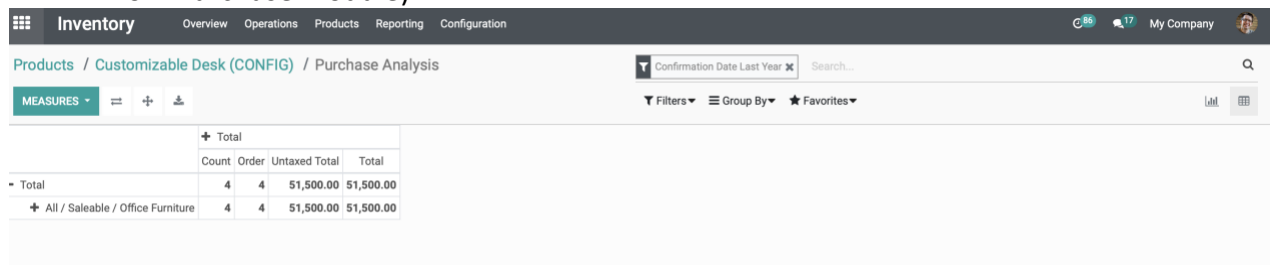
Filters Group By Favorites 1-6 / 6

Date	Reference	Product	Lot/Serial Number	From	To	Quantity Done	Unit of Measure
▼ [DESK0004] Customizable Desk (CONFIG) (Aluminium, Black) (3)						62.00	
11/25/2020 17:38:27	INV-Starting Inventory	[DESK0004] Customizable Desk (CONFIG) (Aluminium, Black)		Virtual Locations/Inventory adjustment	WH1/Stock	60.00	Units
01/15/2021 12:06:07	WH/IN/00009	[DESK0004] Customizable Desk (CONFIG) (Aluminium, Black)		Partner Locations/Vendors	WH1/Stock	1.00	Units
01/12/2022 17:02:05	WH/IN/00013	[DESK0004] Customizable Desk (CONFIG) (Aluminium, Black)		Partner Locations/Vendors	WH1/Stock	1.00	Units
▼ [DESK0005] Customizable Desk (CONFIG) (Custom, White) (1)						65.00	
11/25/2020 17:38:39	INV-Inventory for new Customizable Desks	[DESK0005] Customizable Desk (CONFIG) (Custom, White)		Virtual Locations/Inventory adjustment	WH1/Stock	65.00	Units
▼ [DESK0006] Customizable Desk (CONFIG) (Custom, Black) (1)						70.00	
▼ [FURN_0096] Customizable Desk (CONFIG) (Steel, White) (1)						45.00	
▼ [FURN_0097] Customizable Desk (CONFIG) (Steel, Black) (1)						50.00	
▼ [FURN_0098] Customizable Desk (CONFIG) (Aluminium, White) (1)						55.00	

- 9. Putaway Rules:** The process of taking products off the receiving shipments and directly putting them into the most appropriate location. In W+ ERP the putaway rules can be defined either per product or per product category. You may refer to second part of this training manual.



- 10. Units Purchased:** A summary of all the units you have purchased for this product (data from Purchase module)



	Count	Order	Untaxed Total	Total
Total	4	4	51,500.00	51,500.00
All / Saleable / Office Furniture	4	4	51,500.00	51,500.00