

# Warehousing Next Steps

If you've not done so, watching our warehousing webinars is the fastest and easiest way to get up and running.

These can be accessed from our [Webinar Video Recordings](#).

The two recommended are: [Webinar 2.2 - WMS 101](#) (shown below) and [Webinar 2.6 - WMS Charging Details](#).

**Pro Tip:** Increase playback speed to 1.25x

## 2.2 - WMS 101

General Warehouse Management Concepts Overview. Adding Products, Warehouse Locations, Importing Initial Stocks, Purchase Orders + Sale Orders.

[0:00](#) - General Warehouse Concepts Overview.

[1:43](#) - Adding Products

[19:57](#) - Importing Products in bulk

[22:18](#) - Adding Warehouse Locations

[31:20](#) - Purchase Orders

[42:40](#) - Sale Orders

[55:20](#) - Importing Initial Stocks

## Step 1. [Products](#)

Products / SKU's / Articles are the names of the stock you are storing in the warehouse, upload or enter these to allow them to have quantities imported.

## Step 2. [Warehouse Locations](#)

The names of the locations in the warehouse where Products are stored, at least 1 needed to locate the Products in the warehouse.

## Step 3. [Starting Stock / Warehouse Migration](#)

Upload your current stock quantities so that CartonCloud matches your actual physical stock on hand before orders in and out of the warehouse are processed.

## Step 4. [Purchase Orders](#)

Movements into the Warehouse

## Step 5. [Sale Orders](#)

Movements out of the Warehouse

**You're now ready for Warehousing Operations in CartonCloud!**

***More day to day training steps are listed now:***

## Step 6. [Stock Movements](#)

Move stock around the Warehouse Locations

## Step 7. [Stock Adjustments](#)

Adjust quantities, expiry dates, batches / lots etc once the stock is in the Warehouse, i.e. after the Purchase Order is finished and changes are required from there.

## Step 8. Using the Mobile App - [Warehouse - Pickers & Packers / Incoming](#)

See [General](#) first for information on how to access before the detailed information for warehousing.