



  
**Roadmap**  
July 2020

**K3|pebblestone Cloud (Gen. 2)**  
**Microsoft Dynamics 365 Business Central**

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# Introduction

The K3|pebblestone Team is proud to present the K3|pebblestone Cloud Roadmap. The introduction of the brand-new cloud solution really is the beginning of a new era for K3|pebblestone. The solution will open a wider market and bring new opportunities to offer our proven fashion solution on a global scale.

The roadmap is carefully created but subjected to changes. The goal for K3|pebblestone Cloud is to develop the product in close cooperation with our Customers and Partners, which means that the roadmap is not carved in stone. You will be able to influence our roadmap.

Please reach out to us if you would like us to commit to a specific feature because you have a deal with a customer depending on it. We will do our utmost to make this happen, and for you to be successful selling K3|pebblestone.

As we are re-inventing the complete solution your input is more than welcome. Please reach out to the K3|pebblestone team.

# July 2020

## 1. K3|pebblestone

The release date will be around the half of July and this version will be based on Microsoft Dynamics 365 Business Central Spring 2020 Wave 1 (version 16).

### 1.1 Consignment (phase 1)

Support the consignment flow from delivering goods based on transfer orders to invoice the customer.

### 1.2 Additional features

#### 1.2.1 Copy comments

Take comments lines from special Sales order to Purchase order

#### 1.2.2 Performance improvements for the matrix

Calculate matrix statistics in a page background task.

#### 1.2.3 Presales Plan

Add filter options to the Presales Plan header: Item Category, Collection, Brand, Gender. Further separation of the Presales Plan and Requisition Worksheet.

Presales Plan will be made available stand-alone without first choosing the season, this can be done after opening the Presales Plan.

#### 1.2.4 Brand as part of the Buying Group

Files can be sent to the Buying Group based on the brand.

## 2. K3|pebblestone PDM

The K3|pebblestone PDM App is an App which can be placed on top of K3|pebblestone, it can't run without K3|pebblestone. This App will gradually grow with additional functionalities to support brand-owners in performing their business.

### 2.1 Measurements

With the Measurements functionality of K3|pebblestone, all these points of measurement can be set up in a flexible way, with various templates and copy functions to simplify the setup. Different versions of the measurements enable you to monitor the whole process right through, from design to the final production samples.

### 2.2 PDM Reports

#### 2.2.1 Measurement sheet

The measurement sheet is a report with all the details of the measurements, including the comments and images which have been added during the whole pre-production phase. This report can either be printed or a PDF file can be created.

#### 2.2.2 Product sheet

The product sheet is a report with all the base data of the product, which can be used for communicating about the product with a 3<sup>rd</sup> party. This report can either be printed or a PDF file can be created.

# October 2020

## 1. K3|pebblestone

The release date will be around the half of October and this version will be based on Microsoft Dynamics 365 Business Central Fall 2020 Wave 2 (version 17).

### 1.1 Consignment (phase 2)

The following improvement will be done on Consignment:

- Sales Report Worksheet for Consignment
- Return end-of-season
- Consignment Pricing

### 1.2 Item import worksheet

Easy way to import items through an Item Worksheet.

### 1.3 Landed Cost

To be specified.

### 1.4 Upgrade from Gen. 1 to Gen. 2

Upgrade script between Generation 1 to Generation 2 of K3|pebblestone.

### 1.5 Additional Improvements

#### 1.5.1 Possibility to reopen a sales order for initial order entry

This means that the changes on existing and new order lines are not registered as differences and when releasing the order all quantities are set as initial quantity.

#### 1.5.2 Purchase Orders

Order Type and the seasons filter options also available on the Purchase Orders.

#### 1.5.3 Difference posting

Improvement on the difference posting on the Sales and Purchase orders.

#### 1.5.4 Fields on the Item variant/ matrix.

The following fields will be made available on Item variant/ matrix  
Tariff no., Gross weight, Net weight, Order Threshold

#### 1.5.5 Add matrix on the Sales prices

Add matrix to the Sales prices and discount and Recommended retail price

## 2. K3|pebblestone PDM

The K3|pebblestone PDM App is an App which can be placed on top of K3|pebblestone, it can't run without K3|pebblestone. This App will gradually grow with additional functionalities to support brand-owners in performing their business.

### 2.1 Measurement (phase 2)

The following improvements will be done on the measurements:

- Measurement Templates adjustments
- Measurement Grading should be searchable
- Interface adjustments on measurement based on measurement phase
- Archive functionality improvements

### 2.2 Assembly BOM

Extent the assembly BOM with colours and sizes so the consumption of materials can be calculated.

### 2.3 Assembly BOM requirement calculation

Within the Assembly BOM Requirement Calculation it is possible to calculate the needed materials for a collection. This feature is specifically created to support the CMT (Cut Make Trim) scenario. The brand-owner is partly involved in the production of the collection, but the actual production is done but a third party.

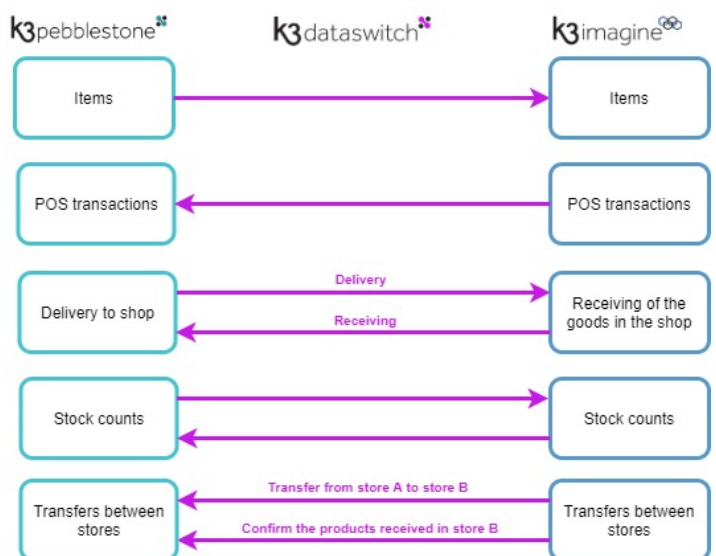
## 3. K3|Omni-Channel Platform

### 3.1 K3|pebblestone plus Retail (phase 1)

The Out-of-box integration between K3|pebblestone and K3|imagine through K3|dataswitch, by using K3|OCP.

The following flows will be covered in this first release:

- Items going from K3|pebblestone to K3|imagine.
- POS transactions going from K3|imagine to K3|pebblestone.
- Delivery of goods from K3|pebblestone to K3|imagine.
- Receiving of goods from K3|imagine to K3|pebblestone.
- Stock counts between K3|pebblestone and K3|imagine.
- Transfers between stores of K3|imagine and update K3|pebblestone with this information.



### 3.2 Integration templates

The integration templates will cover B2B and B2C scenarios.



# January 2021

## 1. K3|pebblestone

The release date will be around the half of January and this version will be based on Microsoft Dynamics 365 Business Central Fall 2020 Wave 2 (version 17).

### 1.1 Prepacks (phase 1)

Prepacks on Inventory. To be specified.

### 1.2 Traffic (phase 1)

Free Onboard. To be specified.

### 1.3 Manufacturing (phase 1)

To be specified.

### 1.4 Power BI (phase 1)

Get instant, detailed management information around Sales directly K3|pebblestone Cloud through Power BI. Slice and dice the information how you want.

## 2. K3|pebblestone PDM

### 2.1 Style (phase 2)

Style as a product configurator. Combining a Style and a Fabric and this creates Items. On Style level you can setup the size range, BOM and Measurement. The Style in this way is based on the pattern of the product.

### 2.2 PDM reports

#### 2.2.1 Assembly Sheet

Assembly BOM Sheet is a report which shows the material consumption based on the colour and sizes of the item.

#### 2.2.2 PDM document selection and printing

This feature makes it possible to choose from the available PDM reports which can be printed or a PDF can be created. The following reports are available: Product Sheet, Measurement Sheet and Assembly BOM Sheet. All the available combinations are possible.

## 3. K3|Omni-Channel Platform

### 3.1 K3|pebblestone plus Retail (phase 2)

The Out-of-box integration between K3|pebblestone and K3|imagine through K3|dataswitch. To be specified.

# April 2021

## 1. K3|pebblestone

The release date will be around the half of April and this version will be based on Microsoft Dynamics 365 Business Central Spring 2021 Wave 1 (version 18)

### 1.1 Retail management (phase 2)

Continue the build on top of consignment.

### 1.2 Prepacks (phase 2)

Prepacks on inventory. To be specified.

### 1.3 Ranges

The Ranges like we have in K3|pebblestone On-premises (generation 1) will be made available as is in K3|pebblestone Cloud (generation 2).

### 1.4 Order Entry Groups

The Order Entry Groups like we have in K3|pebblestone On-premises (generation 1) will be made available as is in the K3|pebblestone Cloud (generation 2).

### 1.5 Samples (phase 2)

Easy order creation for Samples, Sales orders, Purchase order and Transfer orders.

### 1.6 Traffic (phase 2)

To be specified.

### 1.7 Power BI (phase 2)

Continues product development around standard dashboards.

### 1.8 Manufacturing (phase 2)

To be specified.

## 2. K3|pebblestone PDM

### 2.1 Material planning

# July 2021

## 1. K3|pebblestone

The release date will be around the half of July and this version will be based on Microsoft Dynamics 365 Business Central Spring 2021 Wave 1 (version 18)

### 1.1 Retail management (phase 3)

To be specified.

### 1.2 Presales and NOOS ordering (phase 2)

Separation of stock information of the NOOS items based on order type Presales and NOOS.

Support for SKU's.

Due data Requisitions worksheet and work with data filters for item availability.

### 1.3 Prepacks (phase 2)

Prepacks on inventory. To be specified.

### 1.4 Traffic (phase 3)

To be specified.

### 1.5 Power BI (phase 3)

Continues product development around standard dashboards.

### 1.6 Manufacturing (phase 3)

To be specified.

### 1.7 Notification Center (phase 1)

Linking purchase and sales to update shipment dates and special order / drop shipment handling.

## 2. K3|pebblestone PDM

### 2.1 PLM (phase 2)

Additional functionality around the Item Phases.