

Retail Shelf Planner

Release 2021

December 15th 2020

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Explanation Symbols

- The slides show several symbols in addition to the explanation of the new or improved features:



Feature is available in the Express version



Feature is not available in the Express version



Feature is available in the Enterprise version



Feature is not available in the Enterprise version



Feature is available in the Enterprise Plus version



A short video is available for this feature

Section 1.

MERCHANDISING

Merchandising - Squeeze (1/6)

- **Retail Shelf Planner** can now automatically apply a squeeze factor to products to make them fit on the shelf
 - Either in a simple way with a percentage applied to all products on a shelf

Shelf Properties

Segment
Selected Segment: Segment1

Special Actions

Shelves in Selected Segment:

Description	Height	Width	Depth	Max Merch	Y -	Fill Color
1/1	2cm	100cm	10cm	20cm	162cm	
1/2	2cm	100cm	10cm	20cm	137cm	
1/3	2cm	100cm	10cm	20cm	112cm	
1/4	2cm	100cm	10cm	20cm	87cm	
1/5	2cm	100cm	10cm	20cm	62cm	
1/6	2cm	100cm	10cm	20cm	37cm	
1/7	2cm	100cm	10cm	20cm	10cm	

Selected Shelf
Type: Physical Shelf Description: 1/2

Physical Picture Additional Info Squeeze

Squeeze Settings

☐ Don't apply squeeze on this shelf

☐ When needed apply product squeeze percentages on this shelf

☒ When needed apply the following squeeze percentage to products on this shelf

Height: 10.0% Width: 20.0% Depth: 0.0%

Add Update Remove

Apply Close



Merchandising - Squeeze (2/6)

- **Retail Shelf Planner** can now automatically apply a squeeze factor to products to make them fit on the shelf
 - Or in a more advanced way with a percentage defined for each individual product

Shelf Properties

Segment

Selected Segment: Segment1

Special Actions

Description	Height	Width	Depth	Max Merch	Y -	Fill Color
1/1	2cm	100cm	10cm	20cm	162cm	
1/2	2cm	100cm	10cm	20cm	137cm	
1/3	2cm	100cm	10cm	20cm	112cm	
1/4	2cm	100cm	10cm	20cm	87cm	
1/5	2cm	100cm	10cm	20cm	62cm	
1/6	2cm	100cm	10cm	20cm	37cm	
1/7	2cm	100cm	10cm	20cm	10cm	

Selected Shelf

Type: Open Shelf Description: 1/1

Physical Picture Additional Info **Squeeze**

Squeeze Settings

☐ Don't apply squeeze on this shelf

☒ When needed apply product squeeze percentages on this shelf

☐ When needed apply the following squeeze percentage to products on this shelf

Height: 0.0% Width: 0.0% Depth: 0.0%

Add Update Remove

Apply Close

Product Properties

Identification

ID: 5410048100085 UPC: 5410048100085 Name: Lay's Paprika XL

Position Physical Characteristics Performance Live Images

Dimensions

Height: 35.5cm Width: 23cm Depth: 7.5cm

Visualization

Fill Color: Red

Miscellaneous

Units/Case: 1 Peg Vert Off: 0cm

Trays Nesting **Squeeze**

Squeeze allowed as % of original dimension

Height: 10.0% Width: 20.0% Depth: 10.0%

OK Cancel



Merchandising - Squeeze (3/6)

- The squeeze style is set per fixture
 - None
 - No squeeze is applied
 - Based on Product Squeeze Percentages
 - The percentages that are part of the product definition are used. In case of capping or use of other orientations than Front, **Retail Shelf Planner** will apply the percentage that has been defined for that dimension. (E.g. if a product is merchandised with orientation Left, the Depth Squeeze Percentage is applied for horizontal calculations.
 - Based on Fixture Squeeze Percentages
 - The squeeze percentage defined for the fixture for each dimension is used, irrespective of the orientation with which the product has been merchandised.



Merchandising - Squeeze (4/6)

- How squeeze is applied depends on the fixture type
 - Shelves
 - Horizontally
 - Only if there is not enough space on the shelf. **Retail Shelf Planner** will apply the same percentage to all products, unless there are different percentages allowed.
 - Vertically
 - Initially applied to maximize the number of base units high. Then based on the number of units that fit, the actual squeeze percentage is applied.
 - When the capping styles Min Cap, Med Cap or Max Cap are used, squeeze is also applied to the capped units.
 - In Depth
 - Initially applied to maximize the number of base units deep. Then based on the number of units that fit, the actual squeeze percentage is applied.



Merchandising - Squeeze (5/6)

- How squeeze is applied depends on the fixture type
 - Hanging Bar
 - In Depth
 - Initially applied to maximize the number of base units deep. Then based on the number of units that fit, the actual squeeze percentage is applied.
 - Pegboard
 - In Depth
 - Initially applied to maximize the number of base units deep. Then based on the number of units that fit, the actual squeeze percentage is applied.



Merchandising - Squeeze (6/6)

- Exchange with competitive tools
 - Nielsen Spaceman
 - Product settings are loaded and saved
 - Auto Crush shelf setting in Spaceman is loaded and saved when “Product Squeeze” has been selected
 - The **Retail Shelf Planner** option of “Shelf Squeeze” is not available in Spaceman, and thus not saved/loaded
 - JDA / Blue Yonder Space Planning (aka pro/space)
 - Product settings are loaded and saved
 - The shelf setting in pro/space is loaded and saved when “Product Squeeze” has been selected
 - The **Retail Shelf Planner** option of “Shelf Squeeze” is not available in pro/space, and thus not saved/loaded



Merchandising - Divider (1/4)

- **Retail Shelf Planner** can now automatically add Dividers on shelves

Shelf Properties

Segment
Selected Segment: Segment1

Shelves in Selected Segment:

Description	Height	Width	Depth	Max Merch	Y -	Fill Color
1/7	2cm	100cm	20cm	20cm	175cm	
1/6	2cm	100cm	20cm	20cm	150cm	
1/5	2cm	100cm	20cm	20cm	125cm	
1/3	2cm	100cm	20cm	18cm	85cm	
1/2	2cm	100cm	20cm	32cm	50cm	
1/1	2cm	100cm	20cm	37cm	10cm	

Selected Shelf
Type: Open Shelf Description: 1/3

Physical
Height: 2cm Width: 100cm Depth: 20cm

Overhang
Left: 0cm Right: 0cm

Merchandising
Max Merch: 18cm

Location
Y: 85cm

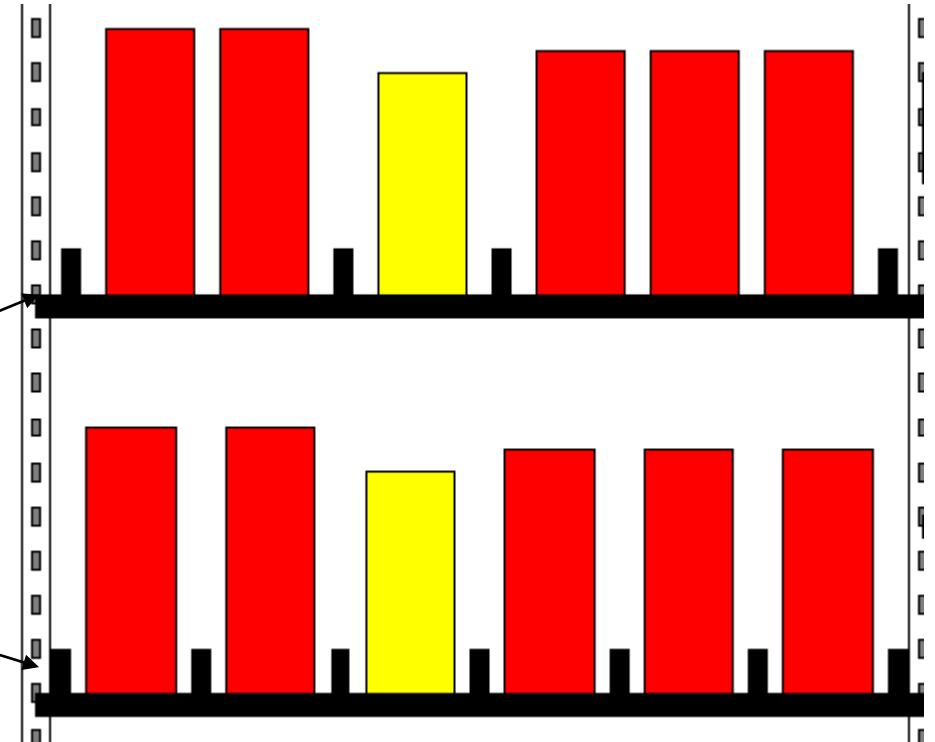
Visualization
Fill Color: [Color Picker]
Grill Style: None Grill Height: 0cm

Dividers
Height: 10cm Width: 1cm
☐ Between Products
☒ Divider at the start
☒ Divider at the end

Add Update Remove Apply Close

Between Products

Between Facings



Merchandising - Divider (2/4)

- Dividers can be used in combination with spread products
- Horizontal Nesting is applied when dividers are placed between products, not when between facings
- **Retail Shelf Planner** can combine Squeeze and Dividers



Merchandising - Divider (3/4)

- Dividers are not applicable on Hanging Bars and Pegboards
- The starting divider, if there is one, is placed at the left edge of the shelf, corrected for Left Overhang if applicable
- The ending divider, if there is one, is placed at the right side of the last Position
 - In case of Spread Products, with space remaining on the shelf, it is placed at the right edge of the shelf, corrected for Right Overhang if applicable



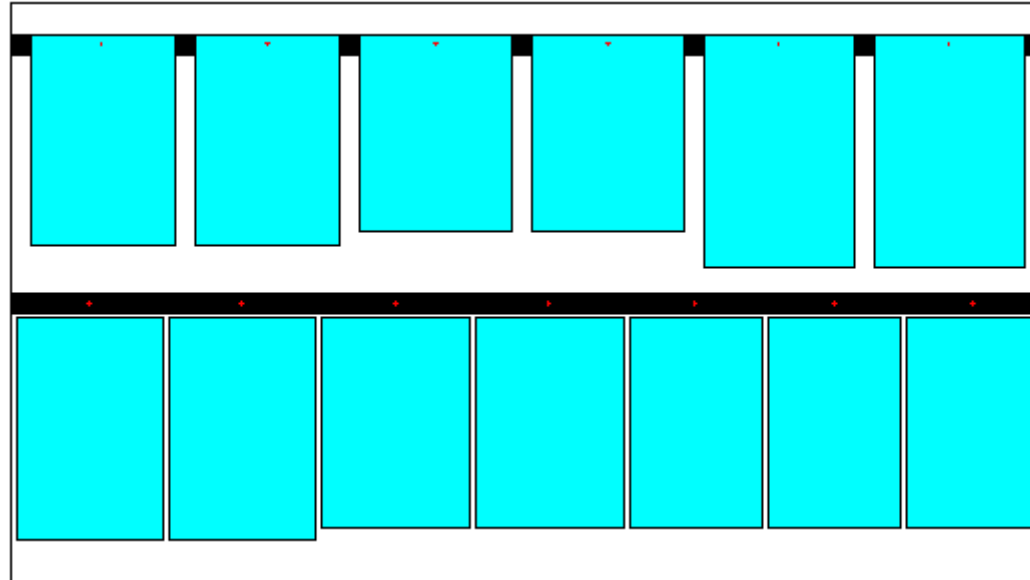
Merchandising - Divider (4/4)

- Exchange with competitive tools
 - Nielsen Spaceman
 - Spaceman does Dividers in another way, and thus the divider shelf settings are not saved/loaded
 - JDA / Blue Yonder Space Planning (aka pro/space)
 - Divider shelf settings are loaded and saved



Merchandising - Peg Hole Vertical Distance

- You now have the option for Peg Hole Vertical distance to be negative, allowing products to hang under a hanging bar (e.g. mimicking a sloping peg, or a two-level peg)



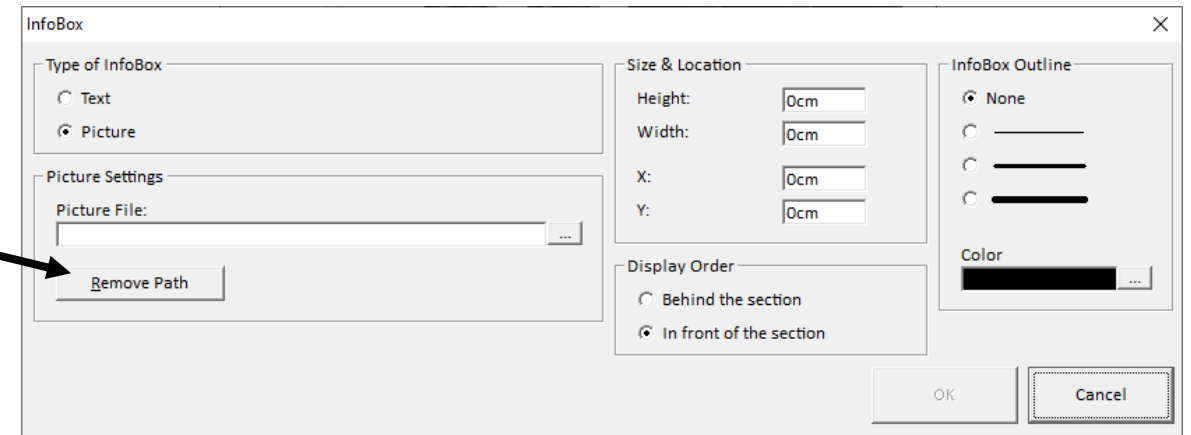
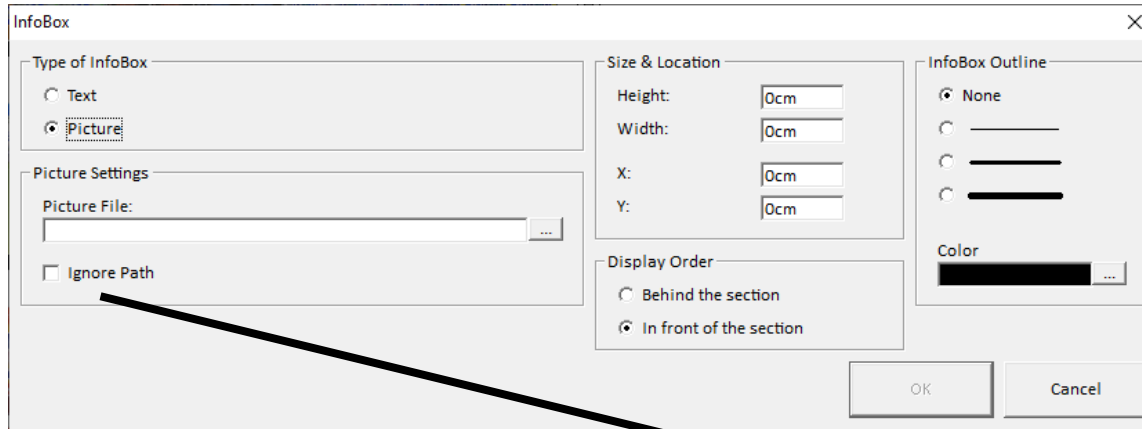
Merchandising - Fixture Template Library

- Fixture Template Library
 - Release 2018 had a limit of 50 fixture templates, and would crash if there were more.
 - This limit has been raised to 240, and the crashing has been eliminated.



Merchandising - InfoBox Ignore Path

- The Checkbox “Ignore path” in the InfoBox dialog was confusing, it has been changed to a button



Merchandising - Multi-Change Products

- Multi-change Products
 - Now loads the data for all selected products, not only for the first one
 - The field Movement now accept decimals
 - The field Manual Inv field is now included in the dialog
 - When field had multiple values, that text was displayed in italic. After assigning a value it will no longer incorrectly remained italic, the font is now set to normal

Change Selected Products

Identification	
UPC	<Multiple Values>
Name	<Multiple Values>
Characteristics	
Supplier	<Multiple Values>
Category	Zoetwaren
Subcategory	<Multiple Values>
D1	
D2	
D3	
D4	
D5	
DA1	0
DA2	0
DA3	0
DA4	0
DA5	0
Physical	
Height	<Multiple Values>
Width	<Multiple Values>
Depth	<Multiple Values>
FillColor	
Units Per Case	1
Peg Vertical Offset	<Multiple Values>
Tray UPC	
Tray Height	0cm
Tray Width	0cm
Tray Depth	0cm
Units Per Tray	0
Nesting Height	0cm
Nesting Width	0cm
Nesting Depth	0cm
Nesting Horizontal Method	Left-To-Right
Nesting Vertical Method	Inside
Nesting Depth Method	Back-To-Front
SqueezePercentageHeight	0.0%
SqueezePercentageWidth	0.0%
SqueezePercentageDepth	0.0%

OK

Cancel



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Merchandising - Allocate Products Filtering

- The second filter in the Allocate Products dialog didn't narrow the search (as intended/expected), but expanded it. This has been corrected.

Allocate Products

Fixture

Select the shelf to merchandise: 1/6

Segment: 1 Y: 137cm Type: Open Shelf Max Merch: 20cm Width: 200cm Remaining: 9.6cm

Products

Available Products:

Name +	Width	Depth	Total P...	Subcategory
101 Dalmatians III	13.5	2	1	Cartoons
Anastasia	13.5	2	1	Cartoons
Gang De Requins	13.5	2	1	Cartoons
Ice Age	13.5	2	1	Cartoons
Jungle Book 2	13.5	2	1	Cartoons
Kuzco	13.5	2	1	Cartoons
Lion King	13.5	2	1	Cartoons
Lion King 3	13.5	2	1	Cartoons
Nemo	13.5	2	1	Cartoons
Pinocchio	13.5	2	1	Cartoons
Robots	13.5	2	1	Cartoons
Scooby-Doo	14.2	2	1	Cartoons
Scooby-Doo 2	13.5	2	1	Cartoons
Zigzag	13.5	2	1	Cartoons

>> > < <<

Selected Products:

Name	Facin...	Orientat...	CapStyle	Merch Style
The Getaway	1	Front	No Cap	Units
The Godfather DVD C...	2	Front	No Cap	Units
The Peace Keeper	2	Front	No Cap	Units
The Prophet's Game	2	Front	No Cap	Units
The Void	2	Front	No Cap	Units
Thick As Thieves	2	Front	No Cap	Units
The Body	3	Front	No Cap	Units

☒ Apply Filter

Category = DVD's

Subcategory = Cartoons

☐ Show unallocated Products only

Maximum Units High

☐ No limit

☐ Limit to: []

☐ Multiple Values

Maximum Units Deep

☐ No limit

☐ Limit to: []

☐ Multiple Values

Apply Close



Section 2.

LOADING / SAVING PLANOGRAMS

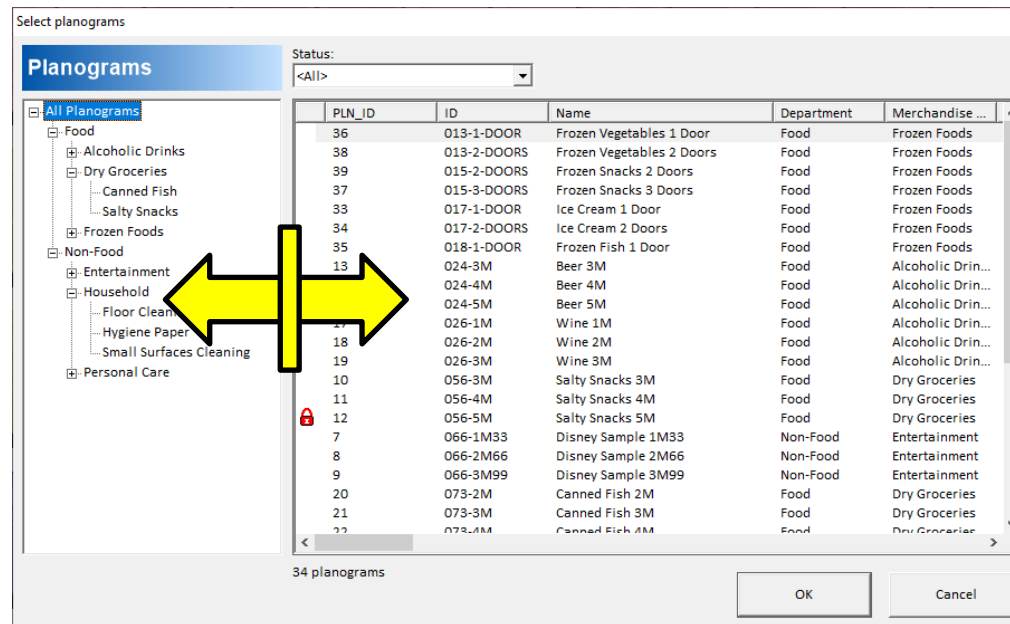
Loading / Saving Planograms

- Planogram save performance
 - **Retail Shelf Planner** rsp-files: up to 70% faster
- PSA-files that use UPC as the unique identifier are now loading correctly
- Additional checks are done to improve the loading of PLN-files with an incomplete structure (usually created by non-Spaceman applications)



Loading / Saving Planograms

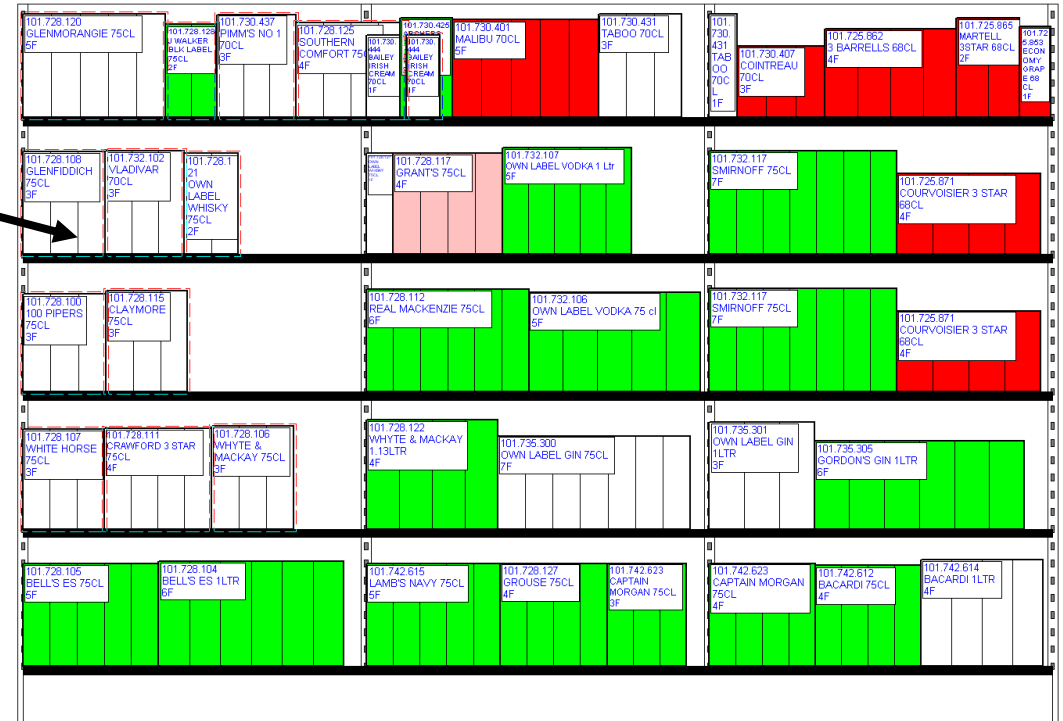
- Planogram save performance
 - **Retail Merchandising Center** database: up to 99% faster
- The Open Planogram from Database dialog now allows the user to resize the space allocated to the hierarchy vs. the planogram details



Section 3.

ANALYSIS & OPTIMIZATION

- Optimize facings (Force Minimum) on selected products instead of on all products in the planogram. Short key <T> (for Target)



Analysis & Optimization - Highlighting (1/6)

- Highlight Group Analysis
 - You can now select a second variable as a Group By Field

Highlighting

Highlight Options

☐ None

☐ Top/Bottom Analysis

☐ Under- & Overstocked Analysis

☐ Quadrant Analysis

☐ Characteristic Analysis

☐ Hot/Cold-zone Analysis

☒ Group Analysis

Display Options

☒ Display Legend

☐ Show on top of Live Images

OK

Cancel

Group Analysis Settings

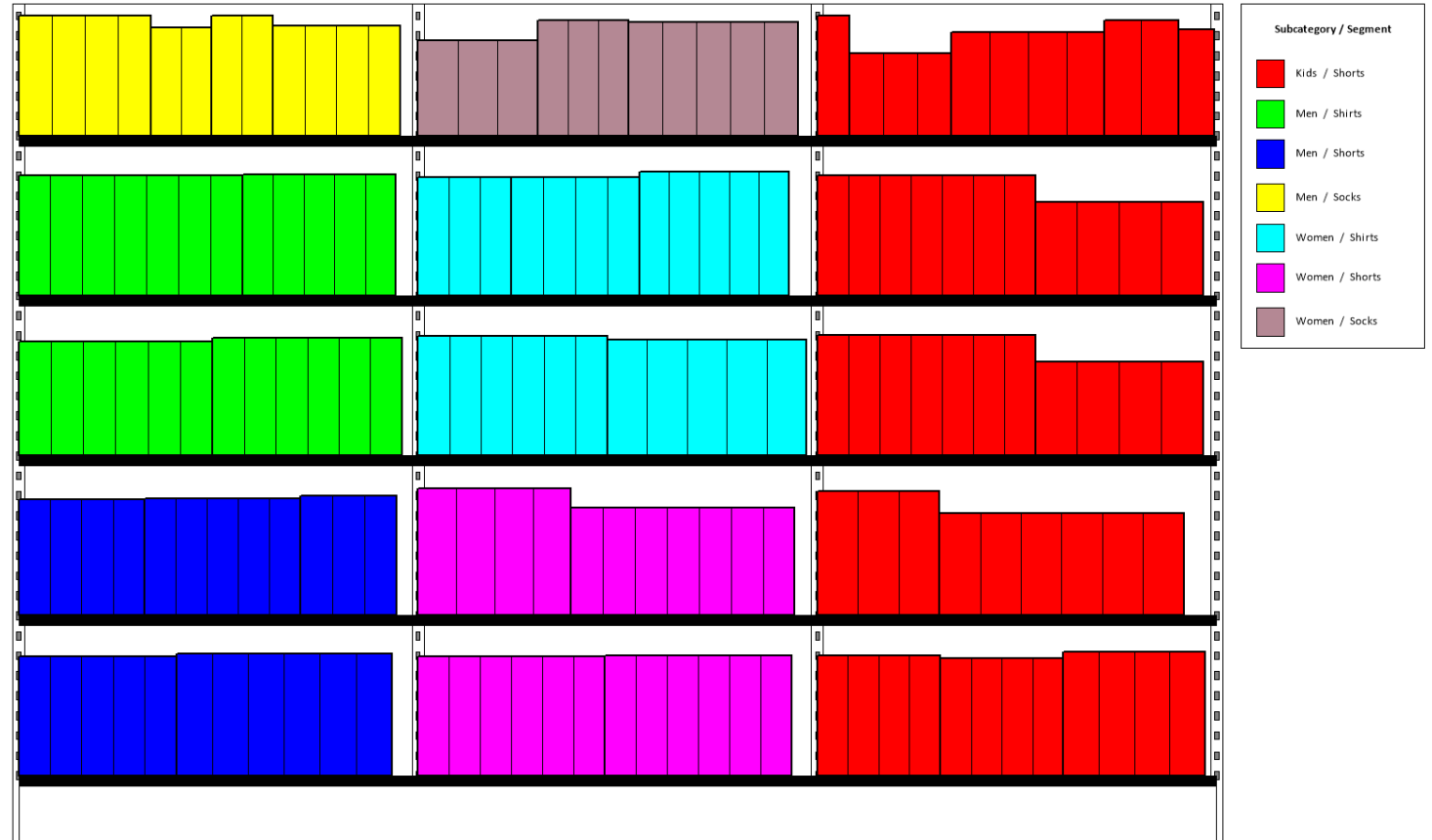
Group By Field:

Subcategory

Group By Field:

Segment

Subcategory	Segment	Color
Kids	Shorts	Red
Men	Shirts	Green
Men	Shorts	Blue
Men	Socks	Yellow
Women	Shirts	Cyan
Women	Shorts	Magenta
Women	Socks	Brown



Analysis & Optimization - Highlighting (2/6)

- Highlight Under-/Overstocked Analysis
 - You can now put a filter to focus the highlight on a subset of the products

Highlighting

Highlight Options

☐ None

☐ Top/Bottom Analysis

☒ Under- & Overstocked Analysis

☐ Quadrant Analysis

☐ Characteristic Analysis

☐ Hot/Cold-zone Analysis

☐ Group Analysis

Display Options

☐ Display Legend

☐ Show on top of Live Images

OK

Cancel

Under- & Overstocked Settings

☒ Extremely Understocked

☒ Understocked

☒ Overstocked

☒ Extremely Overstocked

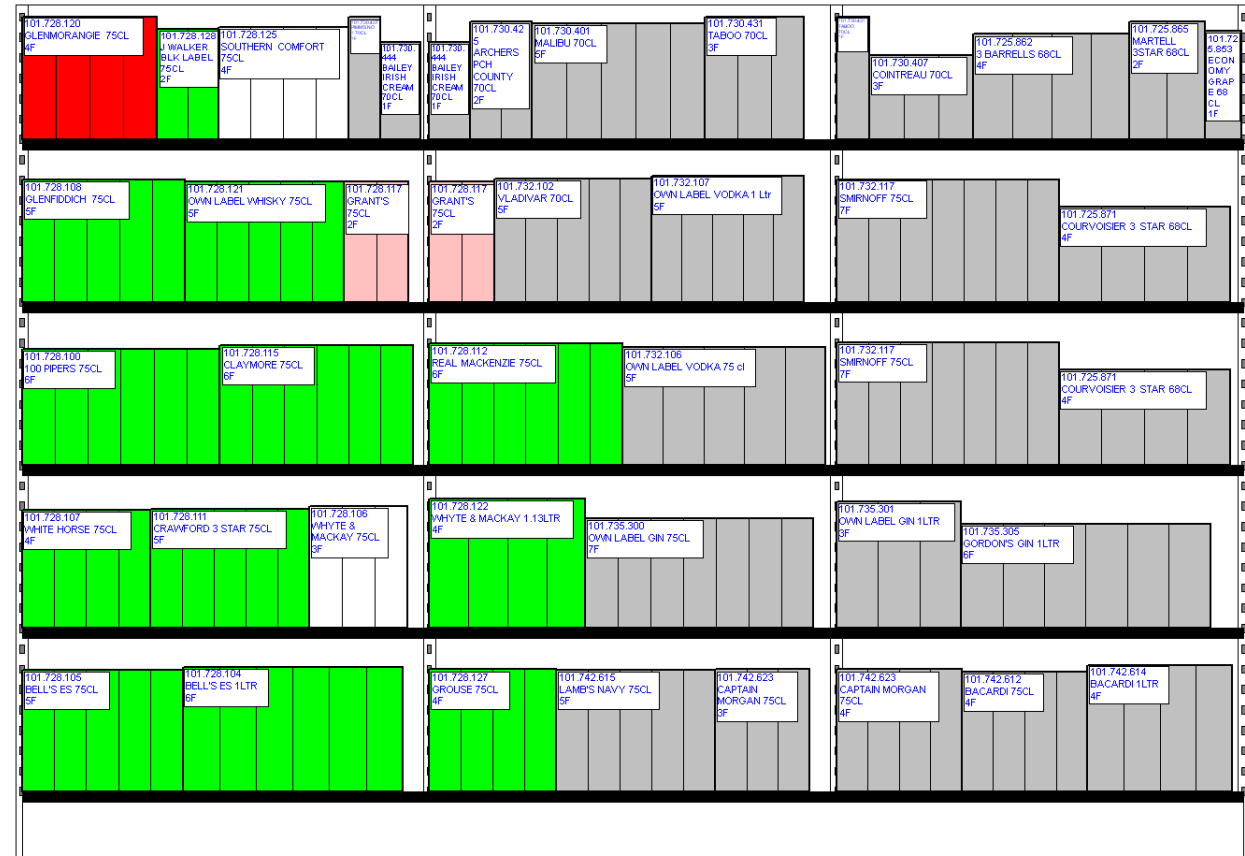
-10% 0% 10% 20%

Display

☐ All products

☒ Selected products

Subcategory = WHISKY



Analysis & Optimization - Highlighting (3/6)

- Highlight Top/Bottom Analysis
 - You can now decide how the Top/Bottom needs to be calculated
 - Based on all products
 - Based on Category/Subcategory/...
 - You can now put a filter to focus the highlight on a subset of the products



Top/Bottom based on all products



Top/Bottom based by subcategory

Highlighting

Highlight Options

- ☐ None
- ☒ Top/Bottom Analysis
- ☐ Under- & Overstocked Analysis
- ☐ Quadrant Analysis
- ☐ Characteristic Analysis
- ☐ Hot/Cold-zone Analysis
- ☐ Group Analysis

Display Options

- ☐ Display Legend
- ☐ Show on top of Live Images

OK

Cancel

Top/Bottom Analysis Settings

☒ Top Performing

100% 80% 10% 0%

Analysis Field: Sales

☒ Bottom Performing

Calculate top/bottom based on

- ☐ All products
- ☒ Subcategory

Display

- ☒ All products
- ☐ Selected products

Category = ALCOHOLIC DRINKS

Note: Unallocated Products are excluded from the analysis.



Analysis & Optimization - Highlighting (4/6)

- Highlight Hot/Cold Analysis
 - You can now decide how the Hot/Cold groups needs to be calculated
 - Based on all products
 - Based on Category/Subcategory/...
 - You can now put a filter to focus the highlight on a subset of the products

The screenshot shows the 'Highlighting' dialog box with the following settings:

- Highlight Options:**
 - ☐ None
 - ☐ Top/Bottom Analysis
 - ☐ Under- & Overstocked Analysis
 - ☐ Quadrant Analysis
 - ☐ Characteristic Analysis
 - ☒ Hot/Cold-zone Analysis
 - ☐ Group Analysis
- Display Options:**
 - ☐ Display Legend
 - ☐ Show on top of Live Images
- Hot/Cold-zone Analysis Settings:**
 - Analysis Field:** Movement (dropdown)
 - Calculate zones based on:**
 - ☒ All products
 - ☐ Category (dropdown)
 - Display:**
 - ☐ All products
 - ☒ Selected products
 - Filter:** Subcategory (dropdown) = (dropdown) COGNAC (dropdown)

Note: Unallocated Products are excluded from the analysis.



Analysis & Optimization - Highlighting (5/6)

- Highlight Quadrant Analysis
 - You can now decide how the quadrants needs to be calculated
 - Based on all products
 - Based on Category/Subcategory/...
 - You can now put a filter to focus the highlight on a subset of the products
 - The legend has a more compact size, leaving more space for the planogram

The screenshot shows the 'Highlighting' dialog box with the following settings:

- Highlight Options:** ☒ Quadrant Analysis, ☐ None, ☐ Top/Bottom Analysis, ☐ Under- & Overstocked Analysis, ☐ Characteristic Analysis, ☐ Hot/Cold-zone Analysis, ☐ Group Analysis.
- Display Options:** ☐ Display Legend, ☐ Show on top of Live Images.
- Quadrant Analysis Settings:**
 - Horizontal Field: Unit Profit, Vertical Field: Movement
 - Horizontal Method: Average, Vertical Method: Average
- Calculate quadrants based on:** ☒ All products, ☐ Category.
- Display:** ☒ All products, ☐ Selected products (Category: ALCOHOLIC DRINKS).

A 2x2 quadrant legend is displayed with the following labels:

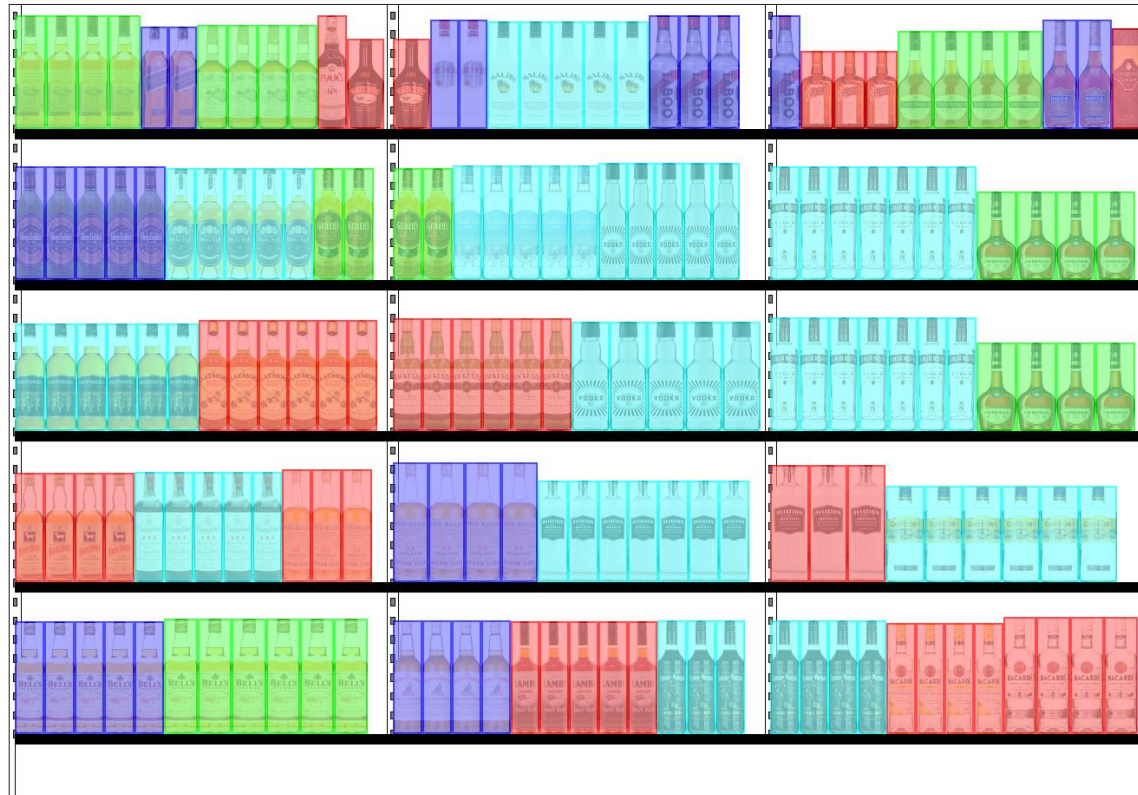
Unit Profit < Average	Unit Profit >= Average
Movement >= Average	Movement >= Average
Unit Profit < Average	Unit Profit >= Average
Movement < Average	Movement < Average

Note: Unallocated Products are excluded from the analysis.



Analysis & Optimization - Highlighting (6/6)

- Option to overlay Highlighting on Live Images
 - This applies to all analytical highlights (i.e. not for merchandising errors)



Unit Profit < Average	Unit Profit >= Average
Movement >= Average	Movement < Average
Unit Profit < Average	Unit Profit >= Average
Movement < Average	Movement >= Average

Highlighting

Highlight Options

- ☐ None
- ☐ Top/Bottom Analysis
- ☐ Under- & Overstocked Analysis
- ☒ Quadrant Analysis
- ☐ Characteristic Analysis
- ☐ Hot/Cold-zone Analysis
- ☐ Group Analysis

Display Options

- ☒ Display Legend
- ☒ Show on top of Live Images

OK

Cancel

Quadrant Analysis Settings

Horizontal Field: Vertical Field:

Horizontal Method: Vertical Method:

Unit Profit < Average	Unit Profit >= Average
Movement >= Average	Movement < Average
Unit Profit < Average	Unit Profit >= Average
Movement < Average	Movement >= Average

Calculate quadrants based on

- ☒ All products
- ☐

Display

- ☒ All products
- ☐ Selected products

=

Note: Unallocated Products are excluded from the analysis.

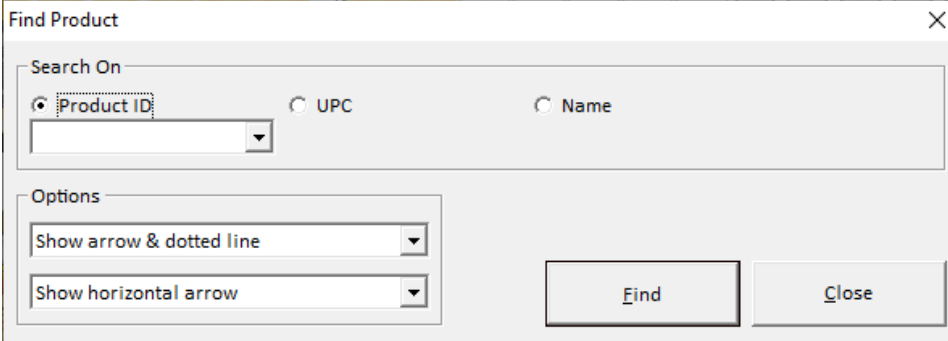


Section 4.

USABILITY

Usability - Find Product (1/3)

- Finding products in the planogram
 - Via Edit-menu or <Ctrl><F>
 - Based on ID, UPC or Name
 - User can type in (or scan) or select from dropdown
 - User can choose how Product/Position is identified
 - Dotted line
 - Horizontal Arrow
 - Vertical Arrow
 - Any combination of those



Find Product

Search On

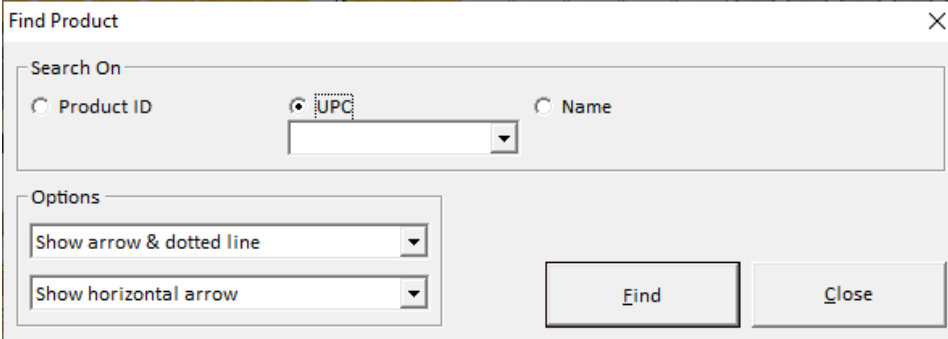
☒ Product ID ☐ UPC ☐ Name

Options

Show arrow & dotted line

Show horizontal arrow

Find Close



Find Product

Search On

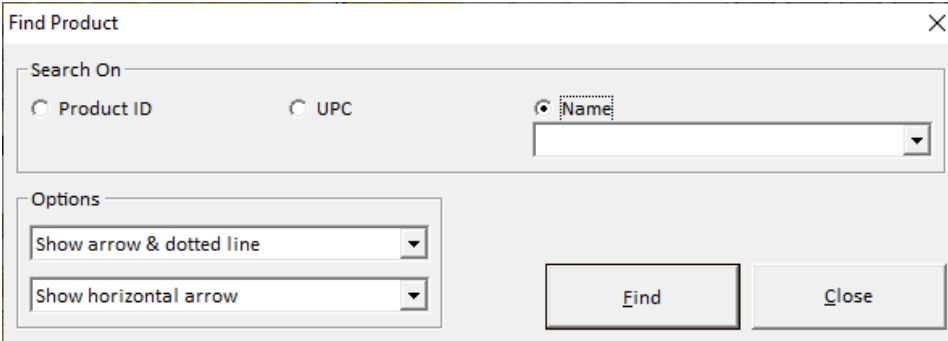
☐ Product ID ☒ UPC ☐ Name

Options

Show arrow & dotted line

Show horizontal arrow

Find Close



Find Product

Search On

☐ Product ID ☐ UPC ☒ Name

Options

Show arrow & dotted line

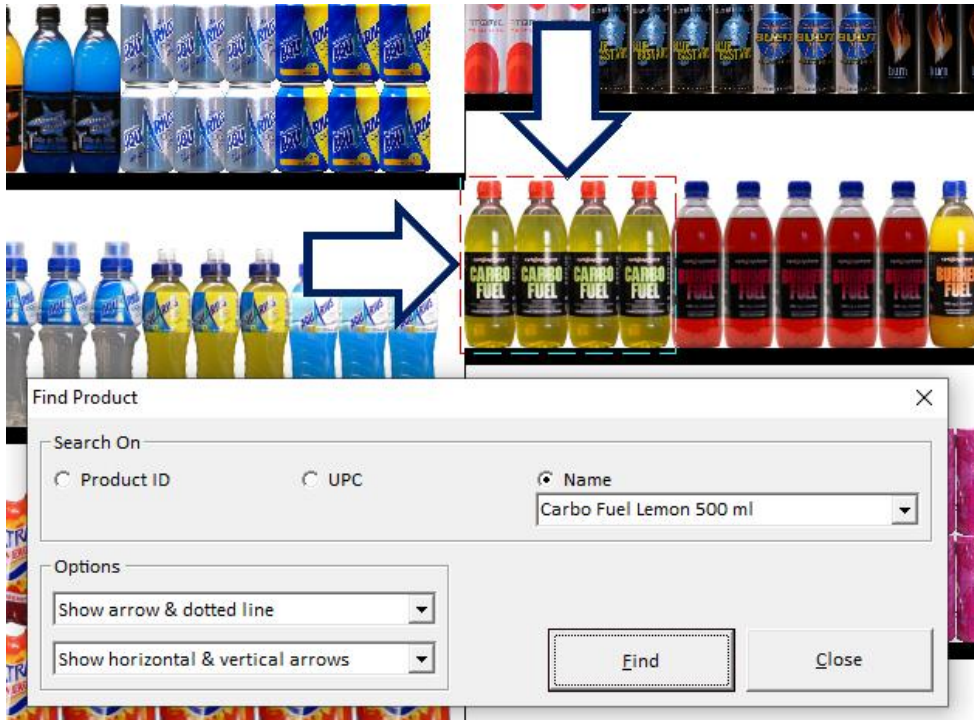
Show horizontal arrow

Find Close



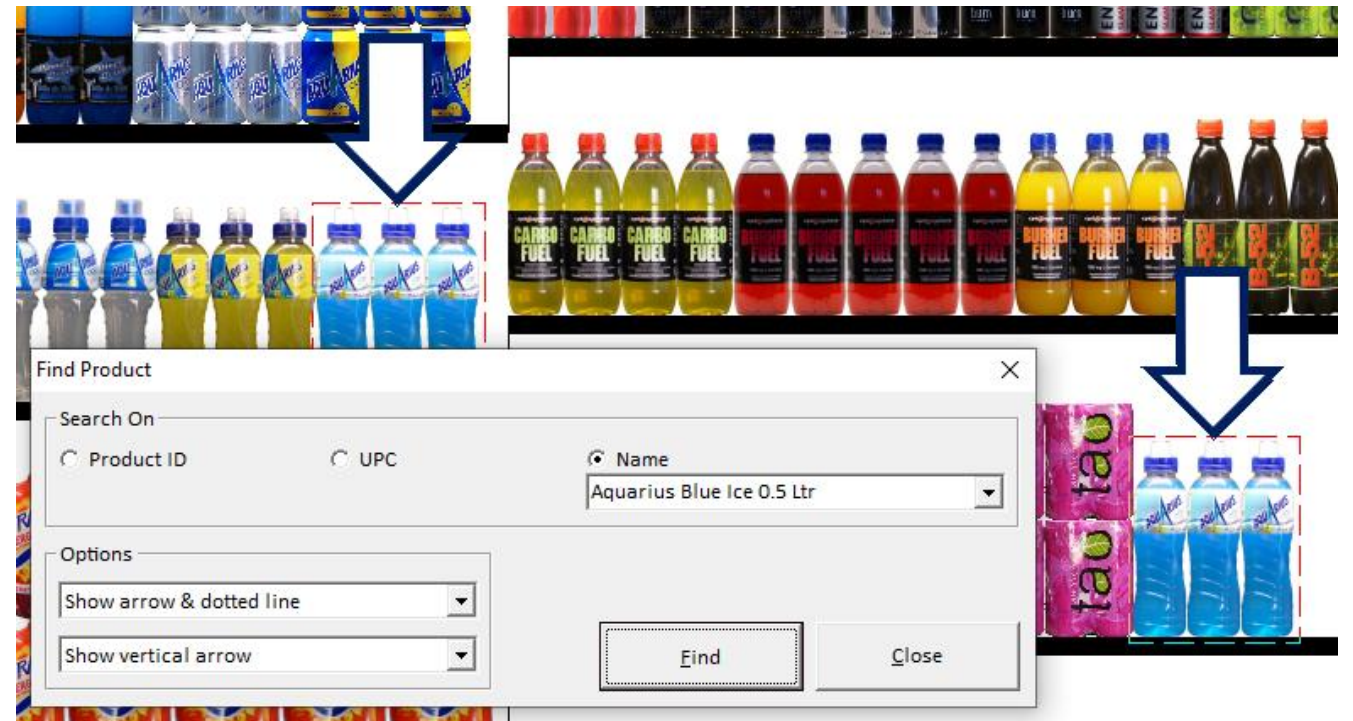
Usability - Find Product (2/3)

- Finding products in the planogram, continued



Single position

Multiple positions



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Usability - Find Product (3/3)

- When selecting a product in the Product List, the product is highlighted in the planogram using the same settings as with the Find-feature



Product List

Filtering Options

Include: All Products Lock Columns: 1

ID	UPC	Name	Supplier	Category	Subcategory	Segment	D2	D3	D4	D5	DA1	DA2	DA3	DA4	DA5	Height	Width	Depth	FillColor	Units Per Case	Peg
5449000061645	5449000061645	Aquarius Blue Ice 0.33 Ltr	Coca Cola	Energy Drinks	Sport - Can						0	0	0	0	0	11.4cm	6.5cm	6.5cm	255	1	0cm
5449000112811	5449000112811	Aquarius Blue Ice 0.5 Ltr	Coca Cola	Energy Drinks	Sport - Small Bottle						0	0	0	0	0	22.5cm	6.2cm	6.2cm	65535	1	0cm
90490668	90490668	Aquarius Grapefruit 0.5 Ltr	Coca Cola	Energy Drinks	Sport - Small Bottle						0	0	0	0	0	23.5cm	6.6cm	6.6cm	65535	1	0cm
5449000152404	5449000152404	Aquarius Green Splash 0.5 Ltr	Coca Cola	Energy Drinks	Sport - Small Bottle						0	0	0	0	0	23.5cm	6.6cm	6.6cm	65535	1	0cm
50112784	50112784	Aquarius Lemon 0.5 Ltr	Coca Cola	Energy Drinks	Sport - Small Bottle						0	0	0	0	0	23.5cm	6.6cm	6.6cm	65535	1	0cm



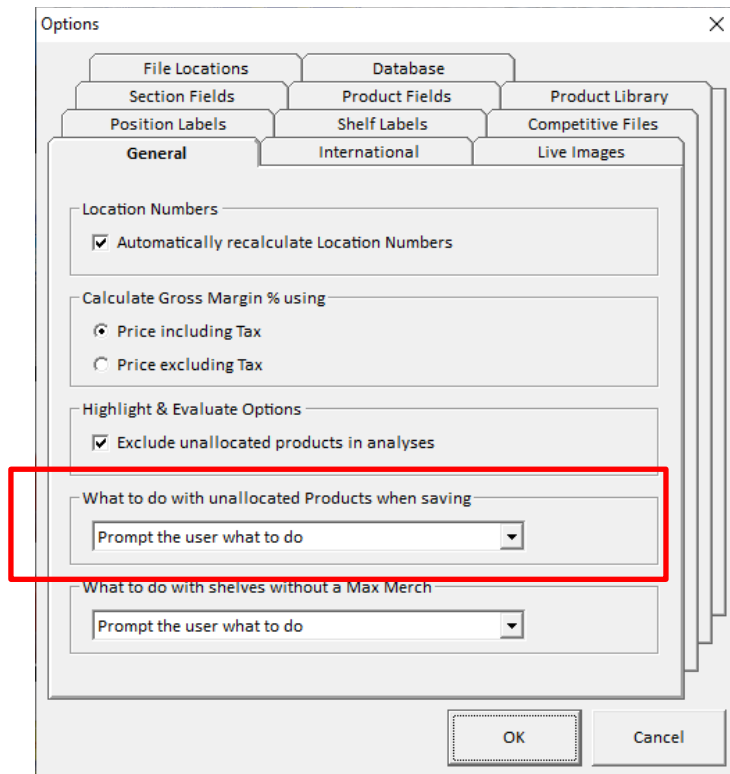
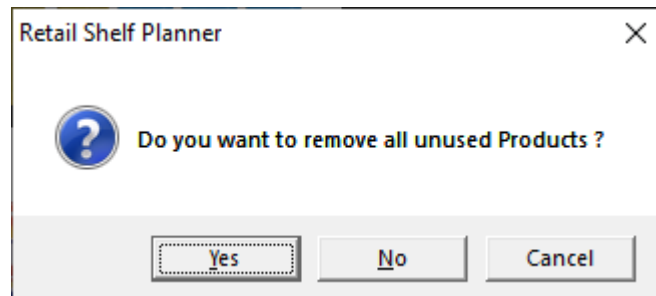
Usability - Mouse Scroll

- Scrolling with the mouse wheel is now supported in all dialogs with a grid
 - Shelf
 - Change Selected Products
 - Product List
 - InfoBox List
 - Apply Trends
 - Multi Planogram Analysis
 - Highlight



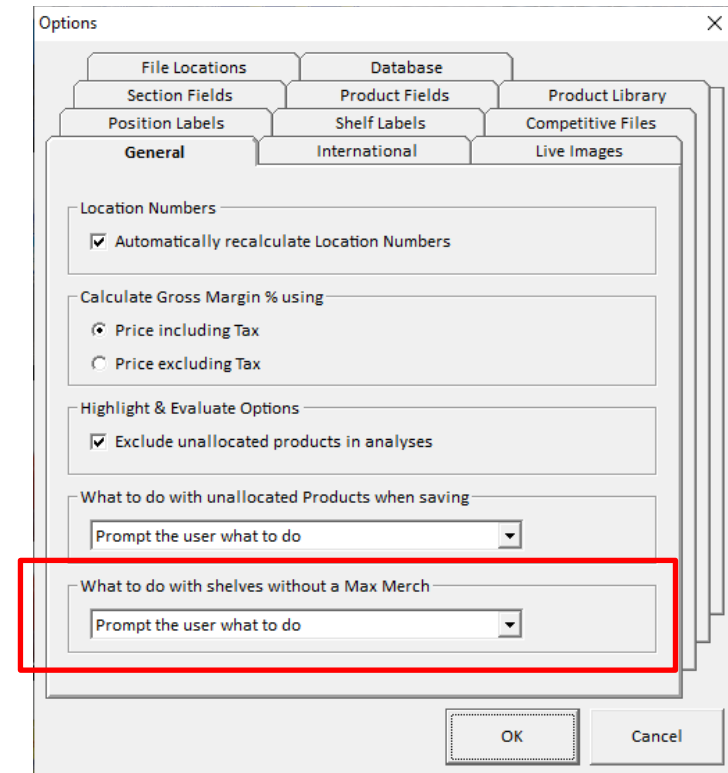
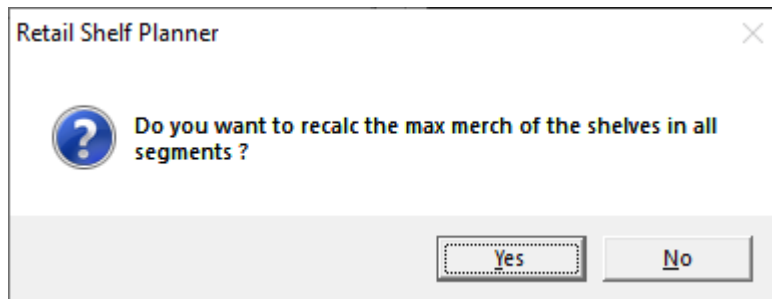
Usability - Remove Unused Products

- Many users forget to remove unused products, which makes working with the planogram unnecessary slower, takes more space, impacts reports, etc.
 - We have therefore added an option to address that when saving the planogram
 - Prompt the user
 - Remove Unused Product automatically
 - Keep the Unused Products



Usability - Calculate Max Merch

- Many users forget to give shelves a Max Merch, which makes placing products on those shelves unnecessary more difficult
 - We have therefore added an option to address that when leaving the Shelf dialog
 - Prompt the user
 - Automatically calculate the Max Merch for all shelves
 - Keep the Max Merch as-is



Usability - Actual Squeeze Percentages

- There are three new calculated Position fields
 - Actual Squeeze Percentage Height
 - Actual Squeeze Percentage Width
 - Actual Squeeze Percentage Depth
- They are available to be used in Position Labels

Position Label

Label Definition

Product Fields:

- ID
- UPC
- Name
- Supplier
- Category
- Subcategory
- Segment
- D2
- D3
- D4
- D5
- DA1
- DA2
- DA3

Position Fields:

- Orientation
- Merch Style
- ActualDaysOfSupply
- TotalFacings
- ActualSqueezePercentageHeight
- ActualSqueezePercentageWidth
- ActualSqueezePercentageDepth

Special Fields:

- [Line Break]
- /
-

Free Text:

Selected Fields:

- ID
- [Line Break]
- Name
- [Line Break]
- Facings
- F

Label Description

ID / Name / Facings

Note: this is the description under which the label will be stored and can be selected.

Label Formatting

Font Settings

Font to use for labels: Arial (Size: 8)

Textcolor: blue

Label Background

☐ Transparent

Text Alignment

☒ Left

Text Control

☒ Wrap Text

☒ Shrink to Fit

Display

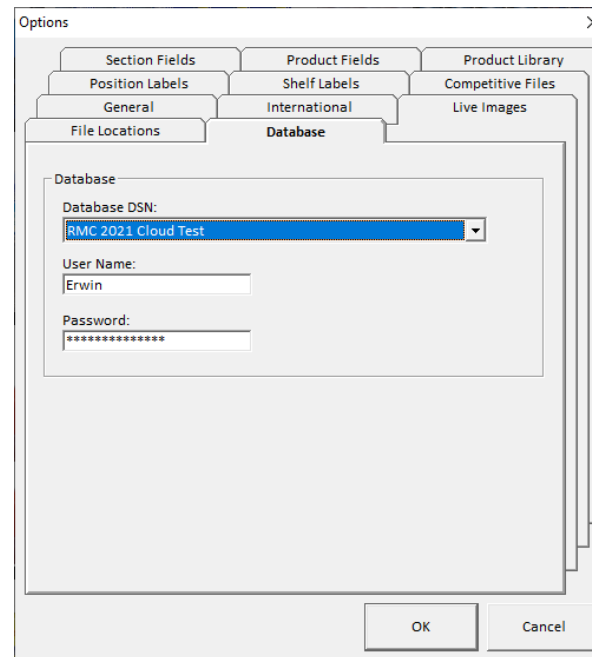
☐ Show on Live Image

OK Cancel



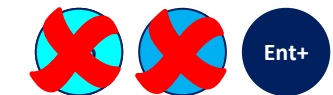
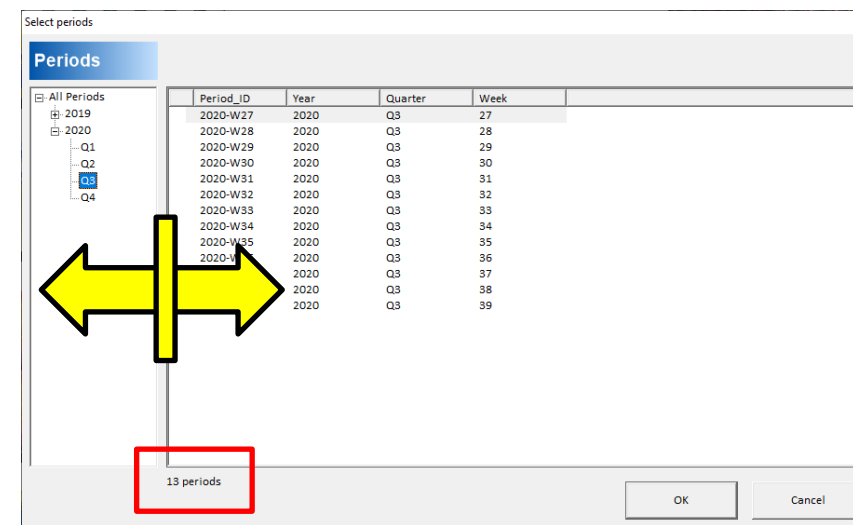
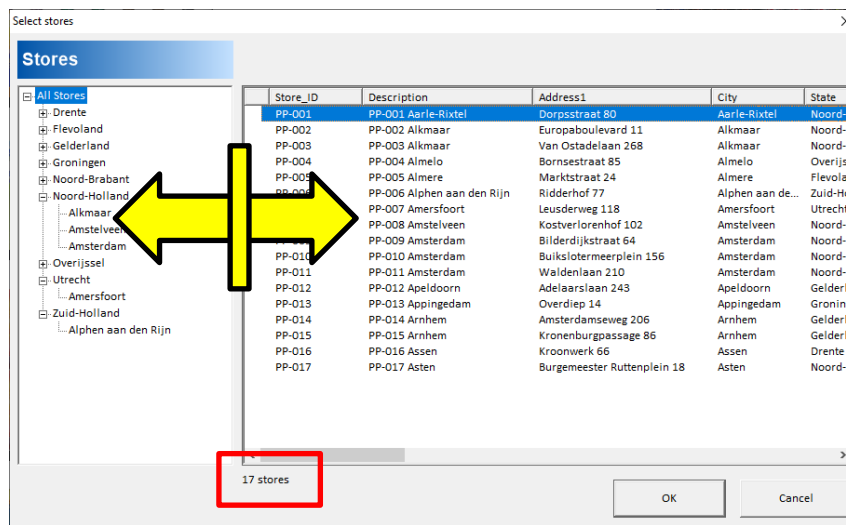
Usability - Retail Merchandising Center Integration (1/2)

- The integration with **Retail Merchandising Center** has been further improved
 - When selecting the Database tab in Tools-Options, **Retail Shelf Planner** now automatically loads the User ID and Password for the selected DSN
 - When selecting another DSN in the Database tab in Tools-Options, **Retail Shelf Planner** now automatically loads the User ID and Password for the selected DSN



Usability - RMC Integration (2/2)

- The Select Periods and Select Stores dialogs (used in the Importing of performance data from a **Retail Merchandising Center** database) now inform the user about the number of items in the selected node in the hierarchy
- Both dialogs offer the option to resize the space allocated to the hierarchy vs. the Stores/Periods details

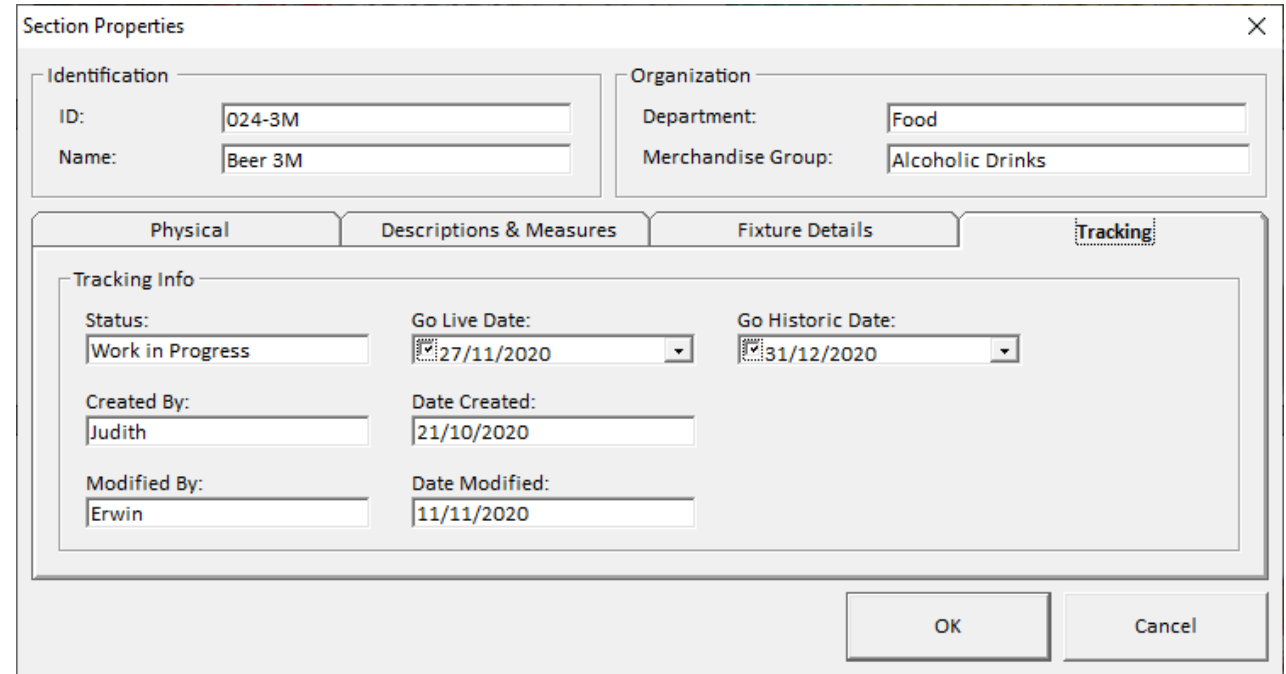


Section 5.

MISCELLANEOUS

Miscellaneous - Tracking & Life Cycle Info

- Tracking & Life-cycle info in the Section dialog
 - Created By
 - Creation Date
 - Modified By
 - Modified Date
 - Go Live Date
 - Go Historic Date
- This information will not be included when saving the planogram as a file



Section Properties

Identification

ID: 024-3M

Name: Beer 3M

Organization

Department: Food

Merchandise Group: Alcoholic Drinks

Physical Descriptions & Measures Fixture Details **Tracking**

Tracking Info

Status: Work in Progress

Go Live Date: 27/11/2020

Go Historic Date: 31/12/2020

Created By: Judith

Date Created: 21/10/2020

Modified By: Erwin

Date Modified: 11/11/2020

OK Cancel



Miscellaneous - Product Library Error Handling

- Additional checks have been added to dragging products from the product library to ensure the data quality is not creating problems
 - Unfortunately we can't avoid selecting an incorrectly formatted Excel-file
 - Users need to be made aware that it's important to stick to the correct layout
 - No additional columns with non-**Retail Shelf Planner** fields
 - Adding columns with the new fields to ensure the layout is correct (and columns not used for other data that is messing up the product info)

Miscellaneous - Bug Fixes (1/3)

- In some “behind the scenes” calculations there was a limitation of 50 characters for ID and UPC. Using a longer ID/UPC would crash the software. This limit has been extended to 250 characters.
- InfoBox images without path didn’t load when the planogram was loaded from a **Retail Merchandising Center** database
- If opening a planogram in a new window fails, the correct error message will now be displayed.



Miscellaneous - Bug Fixes (2/3)

- The Manual Inventory field is now included in the Product List.
- Excel Import using Characteristics Only in combination with the option to ignore fields had a shift in the fields as of TrayHeight. This has been corrected.
- In Excel reporting the Shelf tab now includes the column headers for Left & Right Overhang
- Multi Planogram Excel reports now include the columns Left & Right Overhang

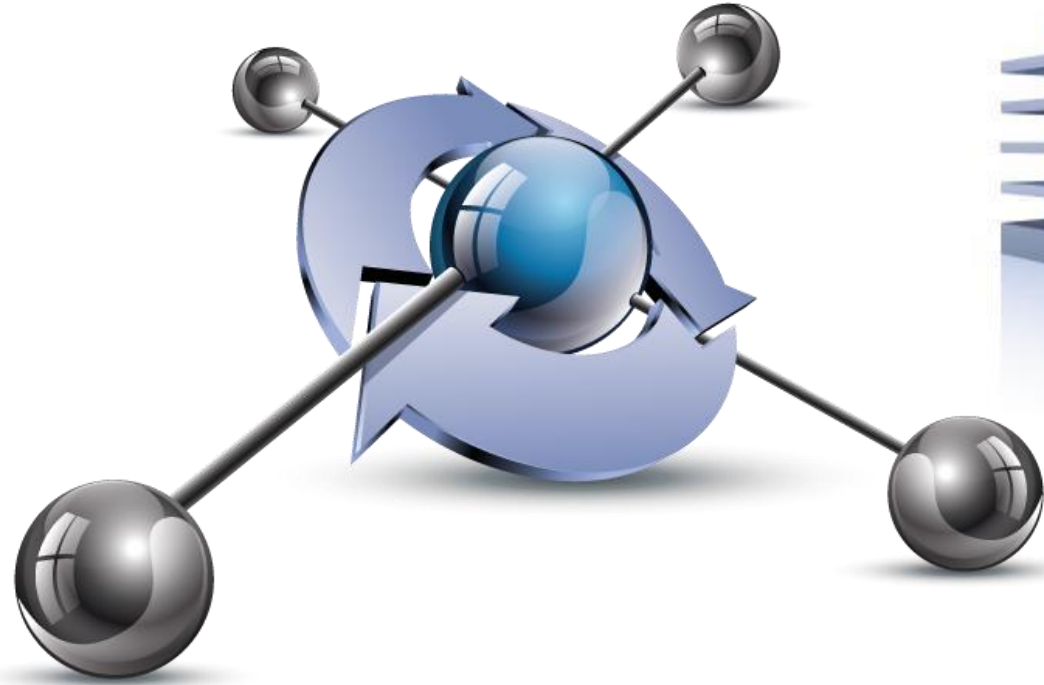


Miscellaneous - Bug Fixes (3/3)

- When copying a shelf with <Ctrl> drag & drop, the values in Left & Right Overhang were lost. This has been corrected.
- When loading psa-files, horizontally nested facings were ignored. They are now properly processed.
- If there was text in the first footer line in the page setup, the text was printed, even if Show Footers was not selected
- The tab-order* for all dialogs in the application has been checked and where needed updated



* The tab-order refers to the sequence in which the focus is given to the controls on the dialog when using the <Tab> key to move from object to object.



Retail Shelf Planner

Release 2021

December 15th 2020