

How to Use the Product Sku Wizard

78 Steps [View most recent version](#) 

Created by

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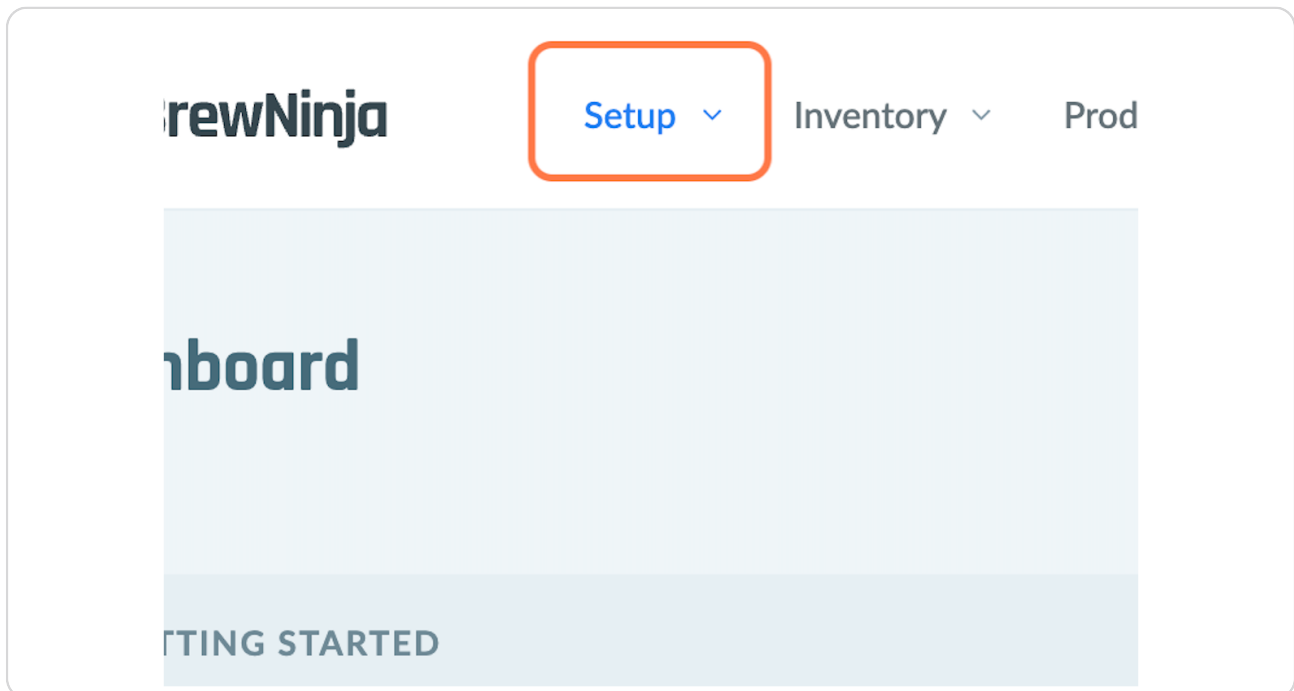
May 16, 2023

STEP 1

[Go to app.brewninja.net](https://app.brewninja.net)

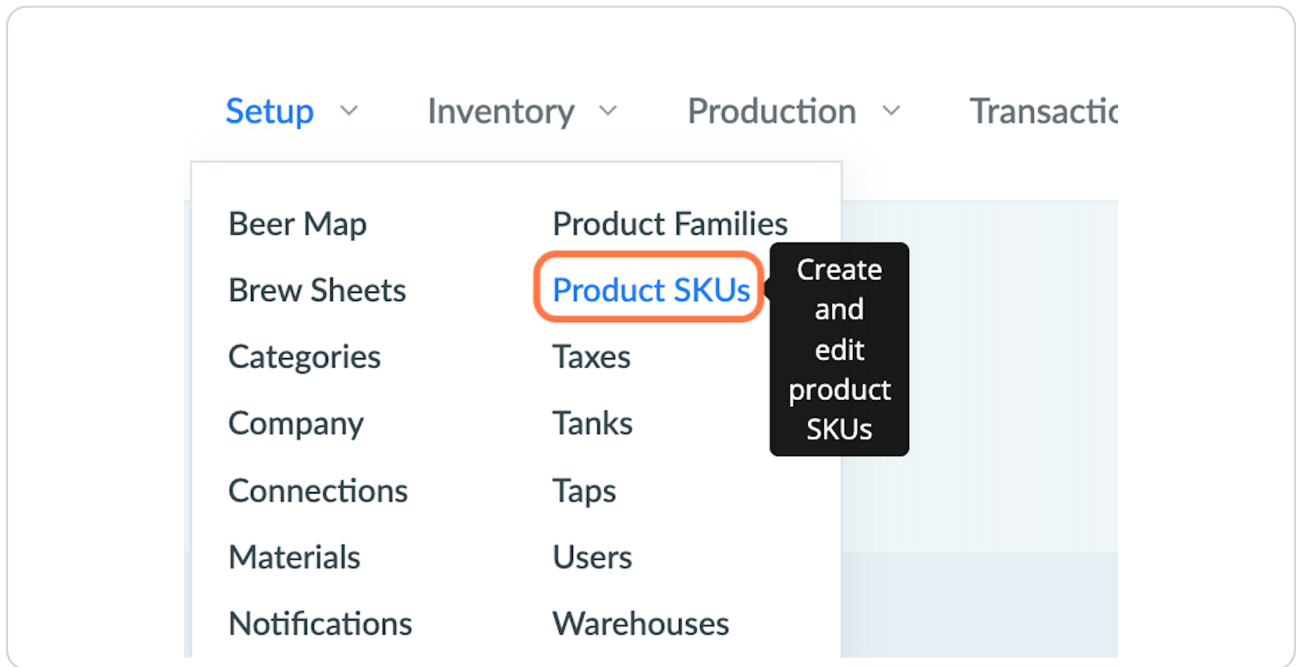
STEP 2

Click on Setup



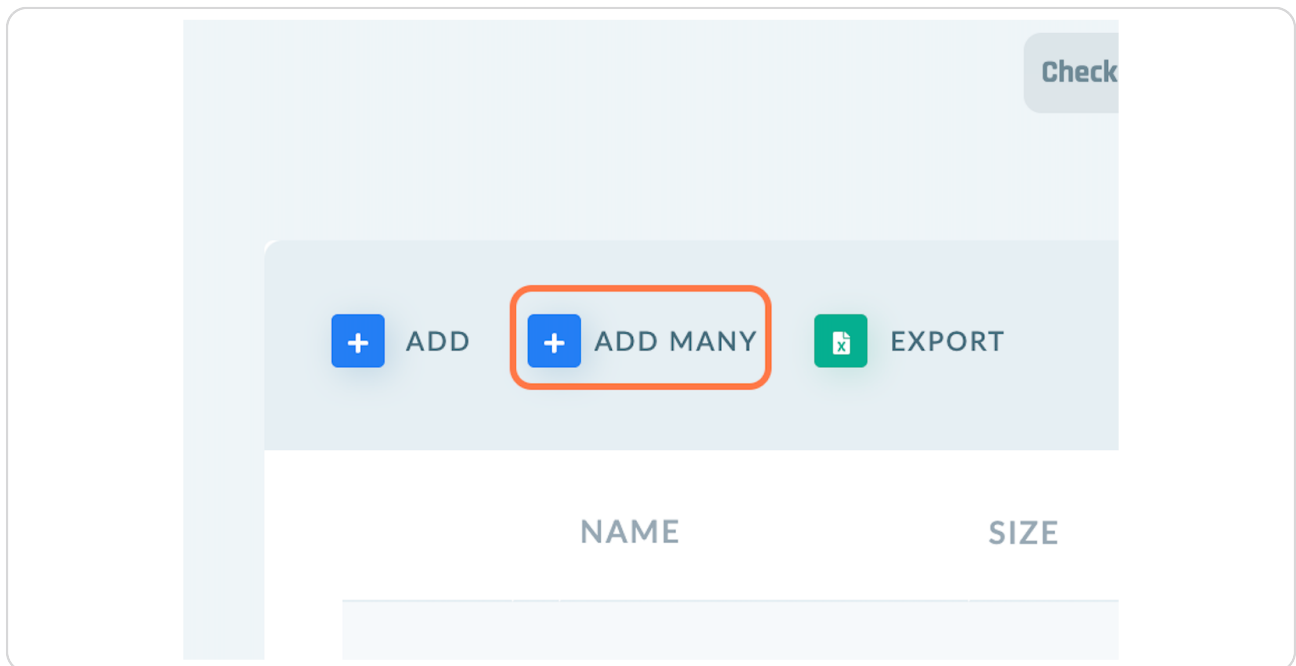
STEP 3

Click on Product SKUs



STEP 4

Click on ADD MANY



STEP 5

Click on Create SKUs

ans, bottles, fills, kegs, packs) for a recipe

I want to create comp
(packs) using an existir
SKU


Select a product SKU

Create SKUs

The Brewed(United States)

STEP 6

Click on tabpanel

 Setup ▾ Inventory ▾ Production ▾ Transactions ▾ Reports ▾ Support ▾

Product SKU Generation Wizard

1 Type Selection — 2 Specifics — 3 Confirmation — 4 Completion

Create product SKUs for a recipe

Recipe

Select Recipe -- ▾

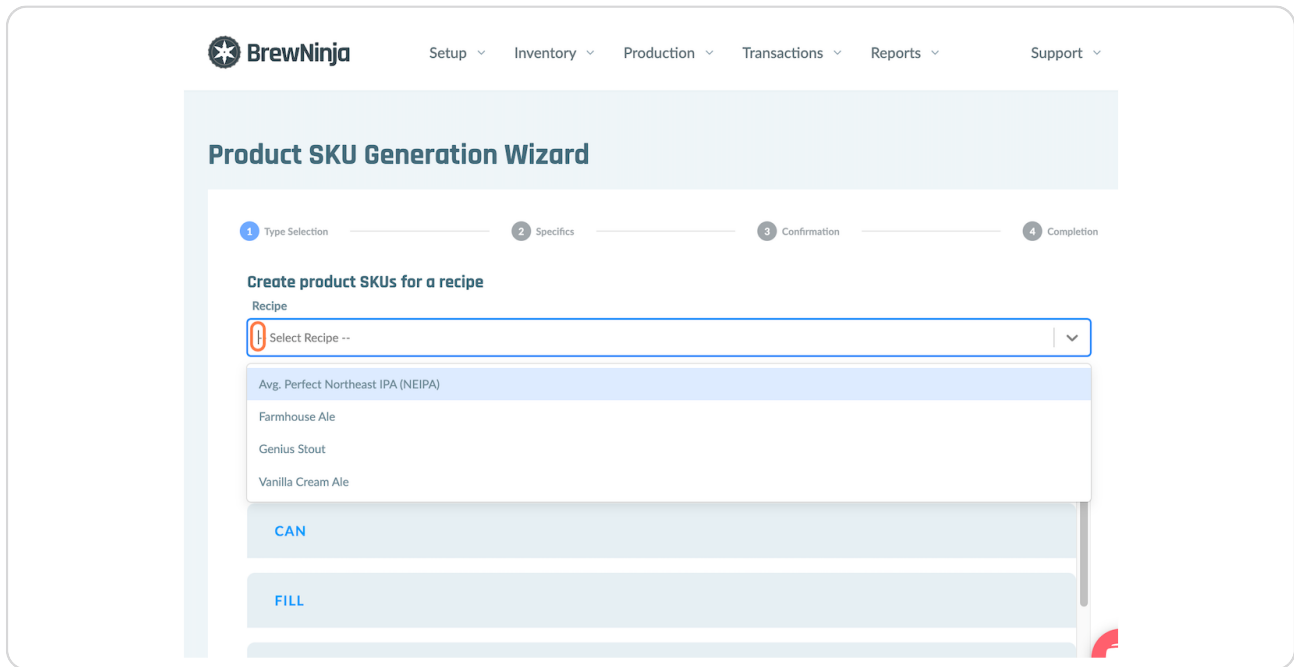
- Avg. Perfect Northeast IPA (NEIPA)
- Farmhouse Ale
- Genius Stout
- Vanilla Cream Ale

CAN

FILL

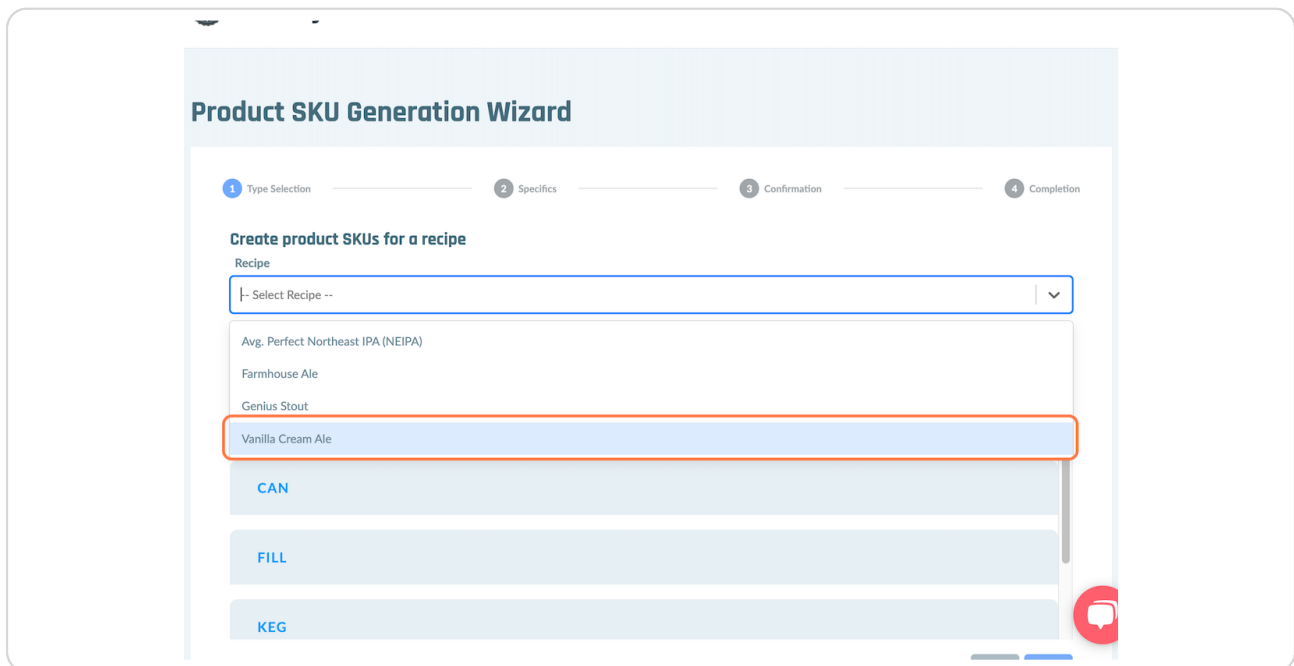
STEP 7

Click on tabpanel



STEP 8

Click on tabpanel



STEP 9

Click on CAN

Select single can along with any packs(4 pack, 6 pack etc)

Product SKU Generation Wizard

1 Type Selection — 2 Specifics — 3 Confirmation — 4 Completion

Create product SKUs for a recipe

Recipe

Vanilla Cream Ale

Add SKUs to configuration list

Selecting a size will automatically include a single can format of the SKU. If you would like to create additional composite SKUs, select additional packs.

Product Type

BOTTLE

CAN

FILL

KEG

STEP 10

Click on KEG

Select all size of kegs that are applicable

BrewNinja Setup Inventory Production Transactions Reports Support

Add SKUs to configuration list

Selecting a size will automatically include a single can format of the SKU. If you would like to create additional composite SKUs, select additional packs.

20 Fl Oz (US)

24 Fl Oz (US)

FILL

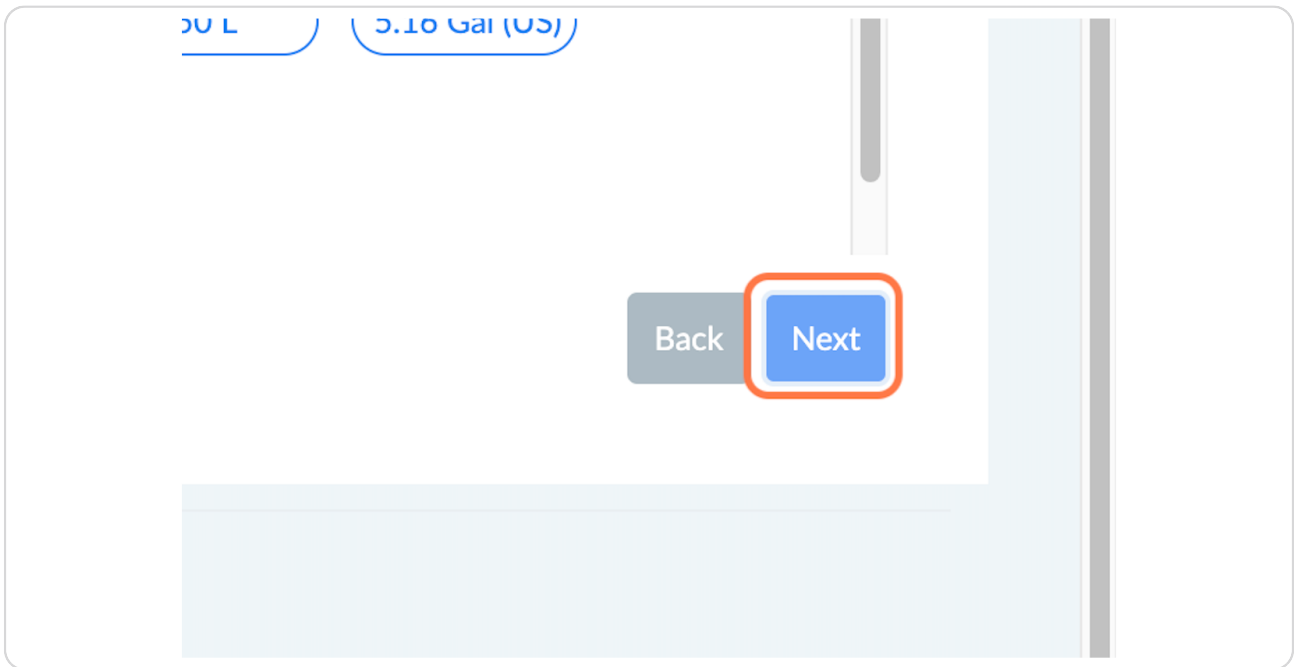
KEG

Back Next

The Brewed(United States)

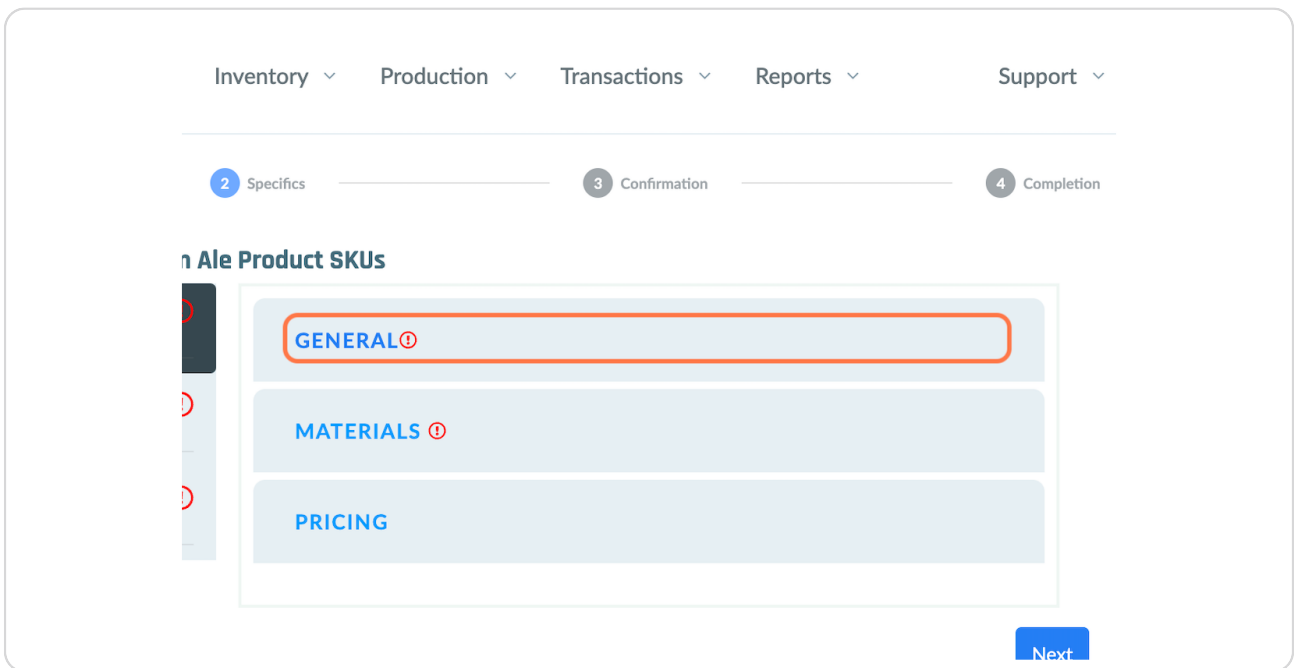
STEP 11

Click on Next



STEP 12

Click on GENERAL



STEP 13

Type "Product Name"

Ale Product SKUs

GENERAL

Item name:
Vanilla Cream Ale-16oz Can

Category
Type category to search

Internal Product Code: Barcode or QR Code

Barcode for Point of Sale: Barcode

Master Product Code: Distributor Product Code:

STEP 14

Click on tabpanel

Ale Product SKUs

Item name:
Vanilla Cream Ale-16oz Can

Category
Type category to search

- Default
- Merchandise
- Promotional
- Beer

STEP 15

Click on tabpanel

Item name:
Vanilla Cream Ale-16oz Can

Category
Type category to search

- Default
- Merchandise
- Promotional
- Beer**
- Cider

MATERIALS ⓘ

STEP 16

Click on MATERIALS

Internal Product Code: Barcode or QR Code

Barcode for Point of Sale: Barcode

Licensed Product Code: Licensed Product Code

Distributor Product Code: Distributor Product Code

MATERIALS ⓘ

PRICING

Next

STEP 17

Click on tabpanel

Setup ▾ Inventory ▾ Production ▾ Transactions ▾ Reports ▾

MATERIALS ⓘ

Container Material

Type material to search

- 1/2 BBL Keg
- 1/4 Keg
- 1/6 BBL Keg
- 15.5 BBL Keg
- Brite Can 16oz

Quantity

0

Quantity

0

Quantity

0

Quantity

0

STEP 18

Click on tabpanel

Type material to search

- 1/2 BBL Keg
- 1/4 Keg
- 1/6 BBL Keg
- 15.5 BBL Keg
- Brite Can 16oz
- Brite Can 24 oz
- Growler 64 oz
- Type material to search

Quantity

0

Quantity

0

Quantity

0

Quantity

0

Quantity

0

Quantity

0

PRICING

STEP 19

Type "01"

A screenshot of a web form with three rows. Each row has a label 'Quantity' above a text input field. The first row's input field contains '01' and is highlighted with a red rectangular box. The second row's input field contains '0'. The third row's input field is empty.

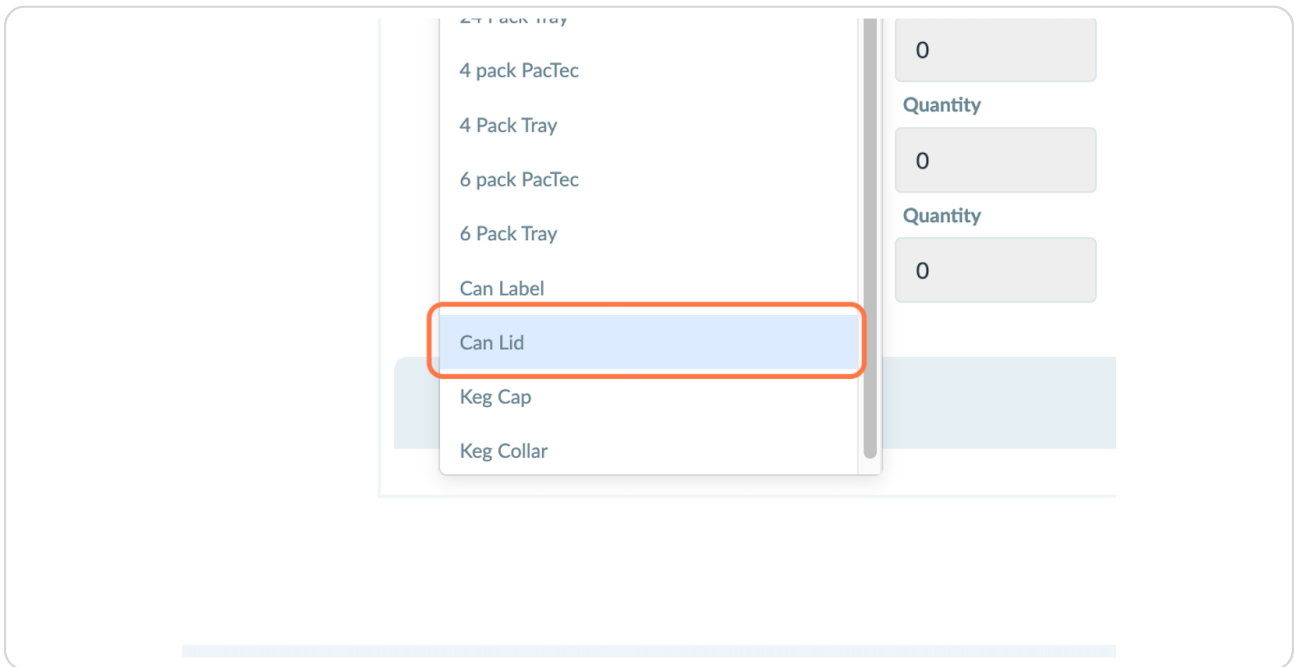
STEP 20

Click on tabpanel

A screenshot of a 'MATERIALS' tabpanel. On the left, there is a sidebar with a red warning icon. The main area has a header 'MATERIALS' in blue. Below it, there are three rows of material selection. The first row is 'Container Material' with a dropdown menu showing 'Brite Can 16oz' and a 'Quantity' field with '01'. The second row is 'New Material' with a search input field containing 'Type material to search' and a dropdown arrow; this search field is highlighted with a red box. Below the search field is a list of material options: '24 Pack Tray', '4 pack PacTec', '4 Pack Tray', '6 pack PacTec', and '6 Pack Tray'. The third row is partially visible, showing a 'Quantity' field with '0'.

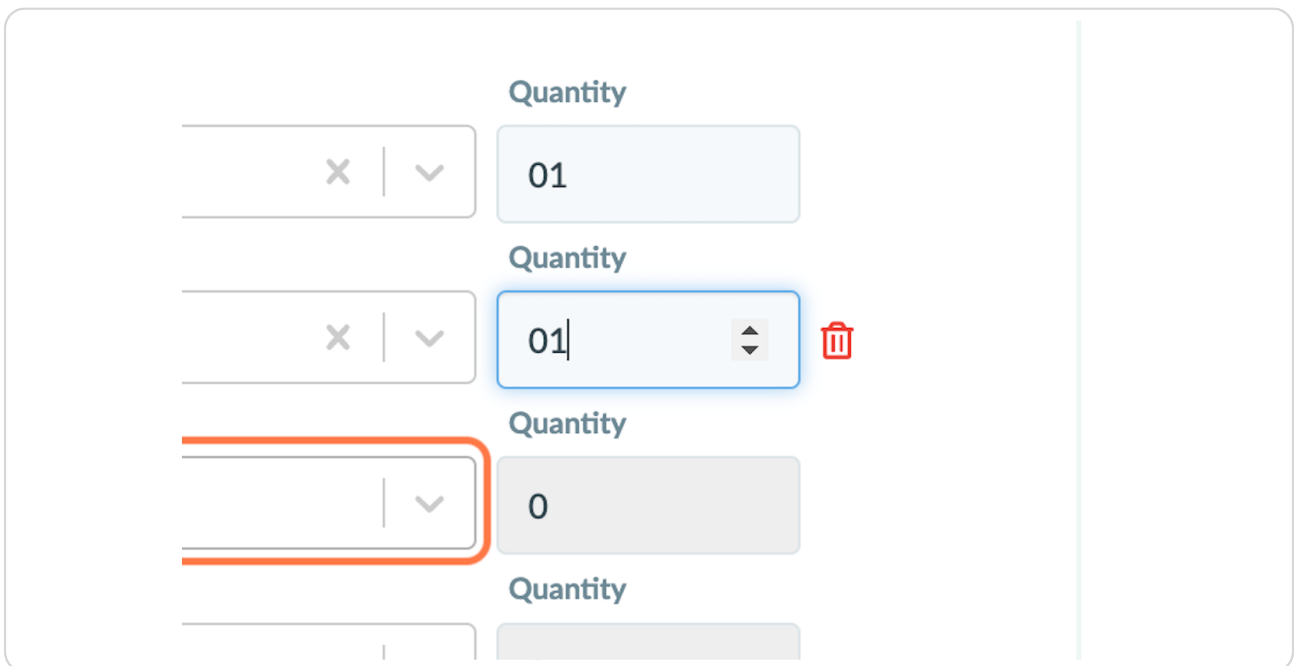
STEP 21

Click on tabpanel



STEP 22

Type "01"



STEP 23

Click on tabpanel

The screenshot shows a material selection interface with three rows of input fields. Each row has a material name field and a quantity field. The first row is 'Brite Can 16oz' with a quantity of '01'. The second row is 'Can Lid' with a quantity of '01'. The third row is 'New Material' with a search field containing 'Type material to search' and a quantity of '0'. A dropdown menu is open below the search field, listing several material options: '24 Pack Tray', '4 pack PacTec', '4 Pack Tray', '6 pack PacTec', and '6 Pack Tray'. A red circle highlights the search field, and a red trash icon is visible next to the 'Can Lid' quantity field.

Material	Quantity
Brite Can 16oz	01
Can Lid	01
New Material	0

- 24 Pack Tray
- 4 pack PacTec
- 4 Pack Tray
- 6 pack PacTec
- 6 Pack Tray

STEP 24

Click on tabpanel

The screenshot shows a material selection interface with a search field containing 'Type material to search' and a quantity of '0'. A dropdown menu is open below the search field, listing several material options: '24 Pack Tray', '4 pack PacTec', '4 Pack Tray', '6 pack PacTec', '6 Pack Tray', 'Can Label', 'Can Lid', 'Keg Cap', and 'Keg Collar'. A red circle highlights the 'Can Label' option in the dropdown menu.

Material	Quantity
Type material to search	0
24 Pack Tray	0
4 pack PacTec	0
4 Pack Tray	0
6 pack PacTec	0
6 Pack Tray	0
Can Label	
Can Lid	
Keg Cap	
Keg Collar	

STEP 25

Type "01"

The screenshot shows a form with four rows, each labeled 'Quantity'. Each row has a dropdown menu on the left and an input field on the right. The first row has a dropdown with 'x' and 'v' icons and an input field containing '01'. The second row has a dropdown with 'x' and 'v' icons and an input field containing '01', which is highlighted with an orange border. The third row has a dropdown with 'v' and a vertical line icon and an input field containing '0'. The fourth row has a dropdown with a vertical line icon and an empty input field. A red trash icon is located to the right of each input field.

STEP 26

Click on PRICING

The screenshot shows a form with three sections, each labeled 'New Material'. Each section has a dropdown menu on the left and an input field on the right. The first section has a dropdown with 'Can Label' and 'x' and 'v' icons, and an input field containing '01'. The second and third sections have dropdowns with 'Type material to search' and 'v' icons, and input fields containing '0'. A red trash icon is located to the right of the first input field. Below the sections is a blue button labeled 'PRICING', which is highlighted with an orange border. A blue 'Next' button is located at the bottom right of the form.

STEP 27

Type in desired wholesale price

PRICING

Wholesale Price: \$

Retail Price: \$

Min Taxable Price: \$

Initial Cost c

STEP 28

Type in desired retail price

PRICING

Wholesale Price: \$

Retail Price: \$

Government Price: \$

Min Taxable Price: \$

Initial Cost of Goods: \$

STEP 29

Click on tab

Add Information For Vanilla Cream Ale Product

Vanilla Cream Ale-16oz Can
(Can - 16 Fl Oz (US))

- Name Required !
(24 Pack)

Name Required !
(Keg - 15.5 Gal (US))

G

M

P

STEP 30

Click on **GENERAL**

Inventory ▾ Production ▾ Transactions ▾ Reports ▾ Support ▾

2 Specifics — 3 Confirmation — 4 Completion

Vanilla Cream Ale Product SKUs

GENERAL !

MATERIAL

PRICING

Next

STEP 31

Type in composite name

Ale Product SKUs

GENERAL

Composite Name:
Vanilla Cream Ale-24 Pack

Category
Type category to search

Internal Product Code: Barcode or QR Code

Barcode for Point of Sale: Barcode

Licensed Product Code:

Distributor Product Code:

STEP 32

Click on tabpanel

GENERAL

Composite Name:
Vanilla Cream Ale-24 Pack

Category
Type category to search

- Default
- Merchandise
- Promotional
- Beer
- Cider

STEP 33

Click on tabpanel

Composite Name:
Vanilla Cream Ale-24 Pack

Category
Type category to search

Default
Merchandise
Promotional
Beer
Cider

MATERIAL

PRICING

STEP 34

Click on tab

Beer

Internal Product Code: Barcode or QR Code

Barcode for Point of Sale: Barcode

Licensed Product Code: Licensed Product Code

Distributor Product Code: Distributor Product Code

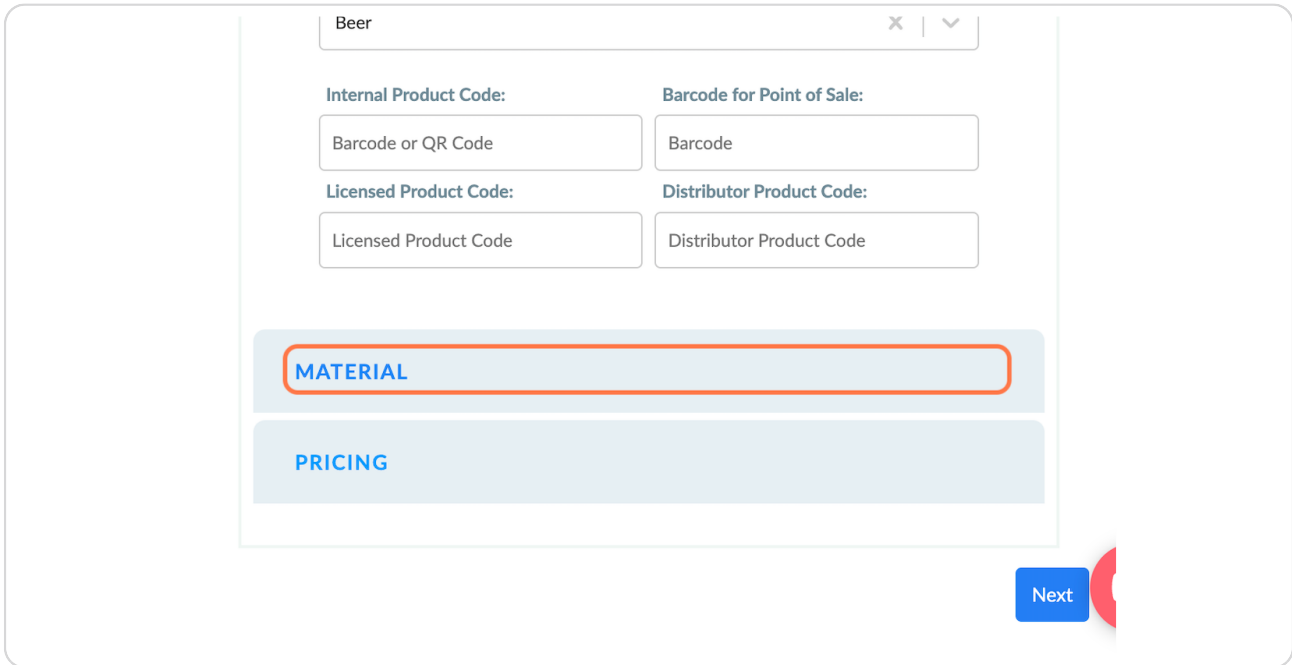
MATERIAL

PRICING

Next

STEP 35

Click on MATERIAL



The screenshot shows a form for configuring a product named "Beer". At the top, there is a search bar containing "Beer" with a close button (X) and a dropdown arrow (v). Below this are four input fields arranged in a 2x2 grid:

- Internal Product Code: Barcode or QR Code
- Barcode for Point of Sale: Barcode
- Licensed Product Code: Licensed Product Code
- Distributor Product Code: Distributor Product Code

Below the input fields are two tabs: "MATERIAL" and "PRICING". The "MATERIAL" tab is highlighted with a red border. At the bottom right of the form, there is a blue "Next" button.

STEP 36

Click on tabpanel

already been included for the individual product SKUs. For example, a 4
SKU may only need to include a box or snap pack as a packaging mate
individual cans as those cans have already been accounted for by the pac
KUs.

Material	Quantity
Material to search	
L Keg	0
L Keg	

The screenshot shows a table with two columns: "Material" and "Quantity". The "Material" column has a dropdown menu with "Material to search" and a dropdown arrow. The "Quantity" column has input fields. The first row shows "L Keg" in the "Material" column and "0" in the "Quantity" column. The second row is empty. The third row shows "L Keg" in the "Material" column and an empty "Quantity" field.

STEP 37

Click on tabpanel

Container Material

Type material to search

- 1/2 BBL Keg
- 1/4 Keg
- 1/6 BBL Keg
- 15.5 BBL Keg
- Brite Can 16oz**
- Brite Can 24 oz
- Growler 64 oz

Quantity

Quantity

0

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STEP 38

Type "24"

cluded for the individual product SKUs. For example, a 4-pack need to include a box or snap pack as a packaging material those cans have already been accounted for by the packaged

Quantity

24

Quantity

0

STEP 39

Click on tabpanel

what has already been included for the individual product SKUs. For example, a composite SKU may only need to include a box or snap pack as a package and not individual cans as those cans have already been accounted for by product SKUs.

Container Material	Quantity
Brite Can 16oz	24
New Material	Quantity
<input type="text" value="Type material to search"/>	0
<ul style="list-style-type: none">24 Pack Tray4 pack PacTec4 Pack Tray6 pack PacTec6 Pack Tray	

STEP 40

Click on tabpanel

New Material	Quantity
<input type="text" value="Type material to search"/>	0
<ul style="list-style-type: none">24 Pack Tray4 pack PacTec4 Pack Tray6 pack PacTec6 Pack TrayCan LabelCan LidKeg CapKeg Collar	

STEP 41

Type "24"

The screenshot shows a form with three rows, each labeled 'Quantity'. The first row has a dropdown menu with an 'x' and a 'v' icon, and a text input field containing '24'. The second row has a similar dropdown menu, a text input field containing '24', and a red trash icon to its right. This second row is highlighted with a red border. The third row has a dropdown menu with a 'v' icon and a text input field containing '0'.

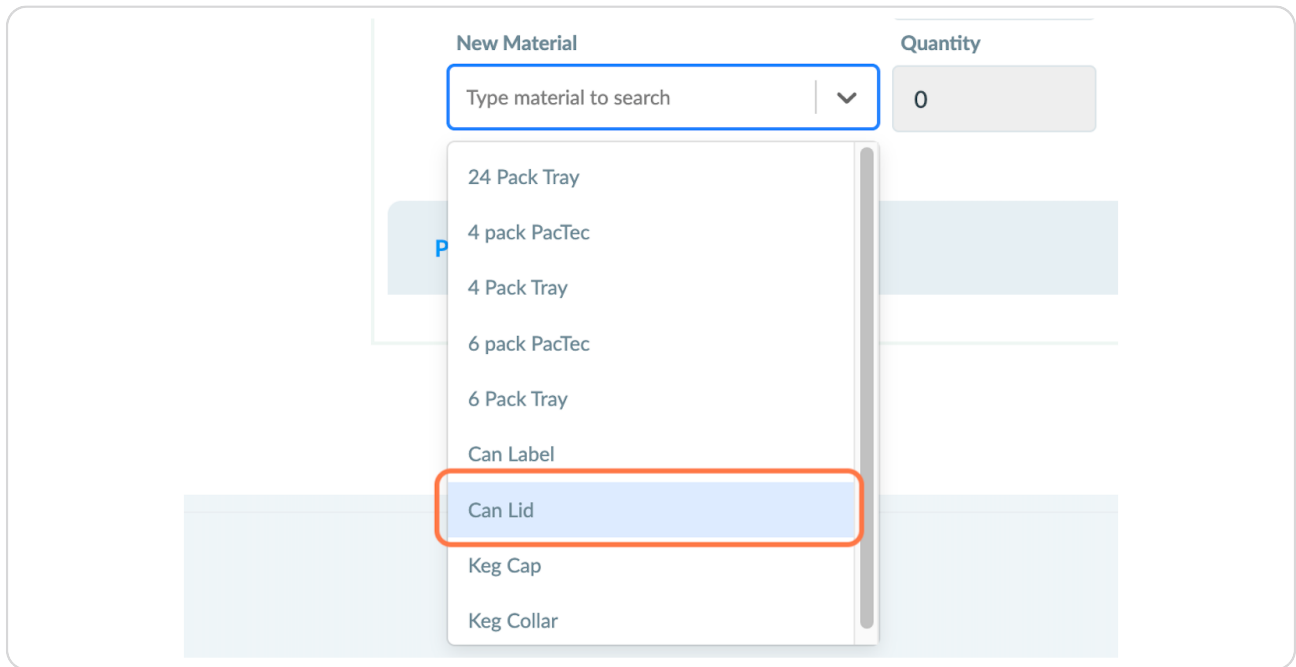
STEP 42

Click on tabpanel

The screenshot shows a form with three sections. The first section is 'Container Material' with a dropdown menu containing 'Brite Can 16oz' and a text input field containing '24'. The second section is 'Material 1' with a dropdown menu containing 'Can Label' and a text input field containing '24'. The third section is 'New Material' with a dropdown menu containing 'Type material to search' and a text input field containing '0'. The 'New Material' section is highlighted with a red border. A search dropdown menu is open below the 'New Material' section, showing a list of items: '24 Pack Tray', '4 pack PacTec', '4 Pack Tray', '6 pack PacTec', and '6 Pack Tray'. The first item, '24 Pack Tray', is highlighted in blue.

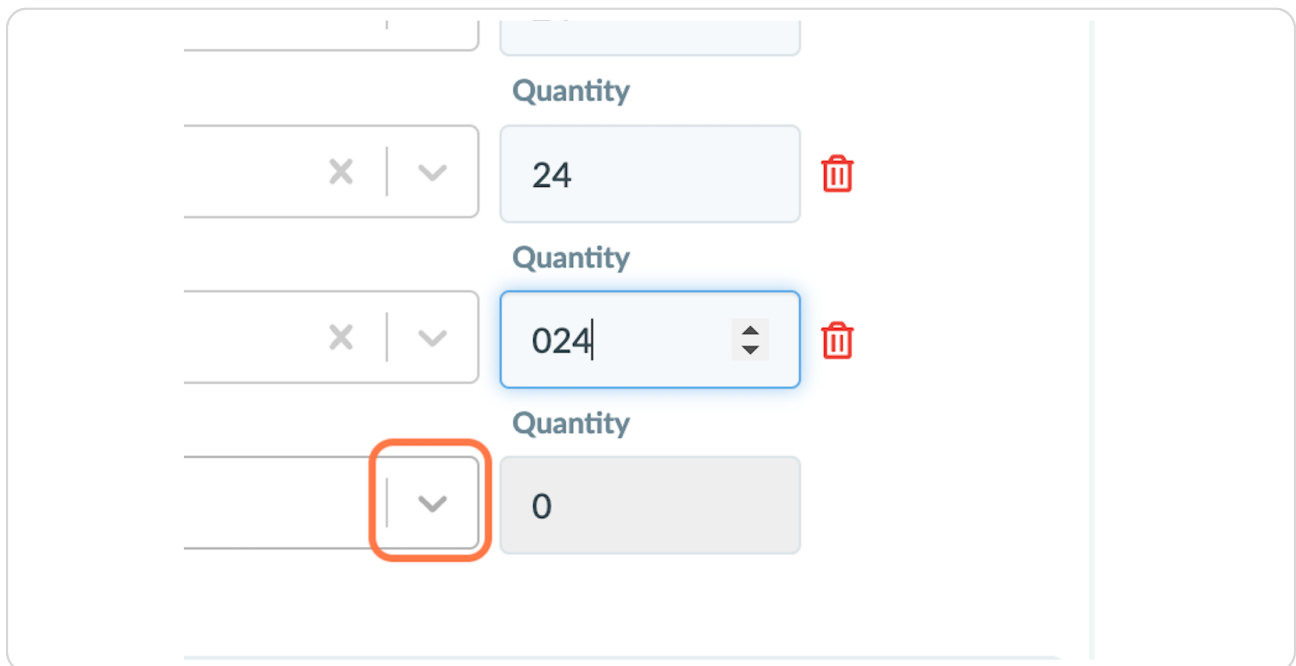
STEP 43

Click on tabpanel



STEP 44

Type "024"

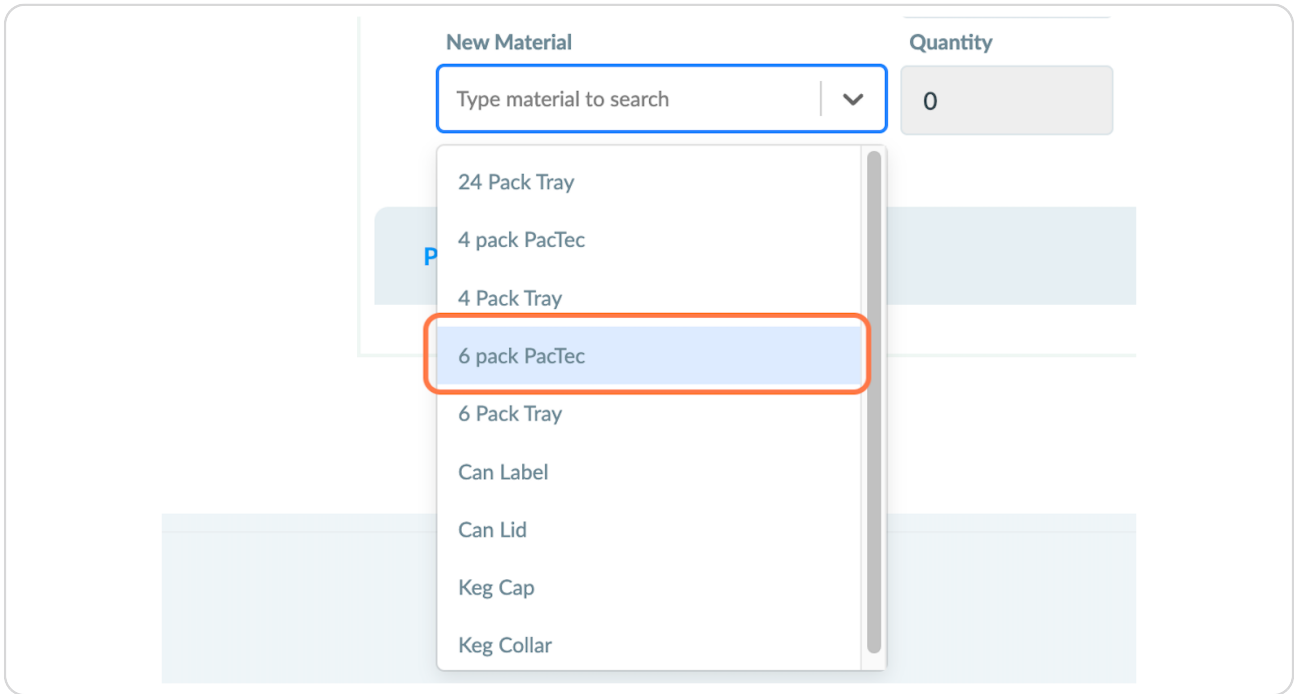


STEP 45

Click on tabpanel

STEP 46

Click on tabpanel



STEP 47

Click on tabpanel

<input type="text" value="x"/> <input type="text" value="v"/>	<input type="text" value="24"/>	
	Quantity	
<input type="text" value="x"/> <input type="text" value="v"/>	<input type="text" value="024"/>	
	Quantity	
<input type="text" value="x"/> <input type="text" value="v"/>	<input type="text" value="0"/>	
	Quantity	
<input type="text" value="rch"/> <input type="text" value="v"/>	<input type="text" value="0"/>	

STEP 48

Type "04"

<input type="text" value="x"/> <input type="text" value="v"/>	<input type="text" value="024"/>	
	Quantity	
<input type="text" value="x"/> <input type="text" value="v"/>	<input type="text" value="04"/>	
	Quantity	
<input type="text" value="x"/> <input type="text" value="v"/>	<input type="text" value="0"/>	
	Quantity	

STEP 49

Click on tabpanel

Material 2	Can Lid	x v	Quantity	024
Material 3	6 pack PacTec	x v	Quantity	04
New Material	Type material to search	v	Quantity	0

- 24 Pack Tray
- 4 pack PacTec
- 4 Pack Tray
- 6 pack PacTec
- 6 Pack Tray

STEP 50

Click on tabpanel

Can Lid	x v	024	↑		
Material 3	6 pack PacTec	x v	Quantity	04	↑
New Material	Type material to search	v	Quantity	0	

- 24 Pack Tray
- 4 pack PacTec
- 4 Pack Tray
- 6 pack PacTec
- 6 Pack Tray
- Can Label

STEP 51

Type "01"

The screenshot shows a form with three rows, each labeled "Quantity". The first row has a quantity of "04" and a red trash icon. The second row has a quantity of "01" and a red trash icon; this row is highlighted with an orange border. The third row has a quantity of "0". Each row has a search input field to its left with an "x" and a dropdown arrow.


STEP 52

Click on PRICING

The screenshot shows a pricing form with three rows. The first row is labeled "Material 4" and contains "6 pack PacTec" and a quantity of "04". The second row is labeled "New Material" and contains "24 Pack Tray" and a quantity of "01". The third row is labeled "New Material" and contains "Type material to search" and a quantity of "0". Each row has a search input field with an "x" and a dropdown arrow. A blue button labeled "PRICING" is highlighted with an orange border. A blue "Next" button is visible in the bottom right corner.

STEP 53

Type "040"



PRICING

Wholesale Price: \$

Retail Price: \$

Min Taxable Price: \$

Initial Cost o

STEP 54

Type "060"

PRICING

Wholesale Price: \$

Retail Price: \$

Government Price: \$

Min Taxable Price: \$

Initial Cost of Goods Sold: \$

STEP 55

Click on tab

Add Information For Vanilla Cream Ale Product SKUs

Vanilla Cream Ale-16oz Can
(Can - 16 Fl Oz (US))

- Vanilla Cream Ale-24 Pack
(24 Pack)

Name Required ⓘ
(Keg - 15.5 Gal (US))

GENERAL

MATERIAL

PRICING

Wholesale Price: \$

040

Min Taxable Price: \$

0

STEP 56

Click on **GENERAL**

Inventory ▾ Production ▾ Transactions ▾ Reports ▾ Support ▾

2 Specifics — 3 Confirmation — 4 Completion

n Ale Product SKUs

GENERAL ⓘ

MATERIALS ⓘ

PRICING

Next

STEP 57

Type in desired Product Name

Ale Product SKUs

GENERAL

Item name:

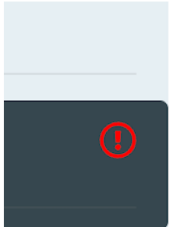
Category

Internal Product Code: Barcode for Point of Sale:

Master Product Code: Distributor Product Code:

STEP 58

Click on tabpanel



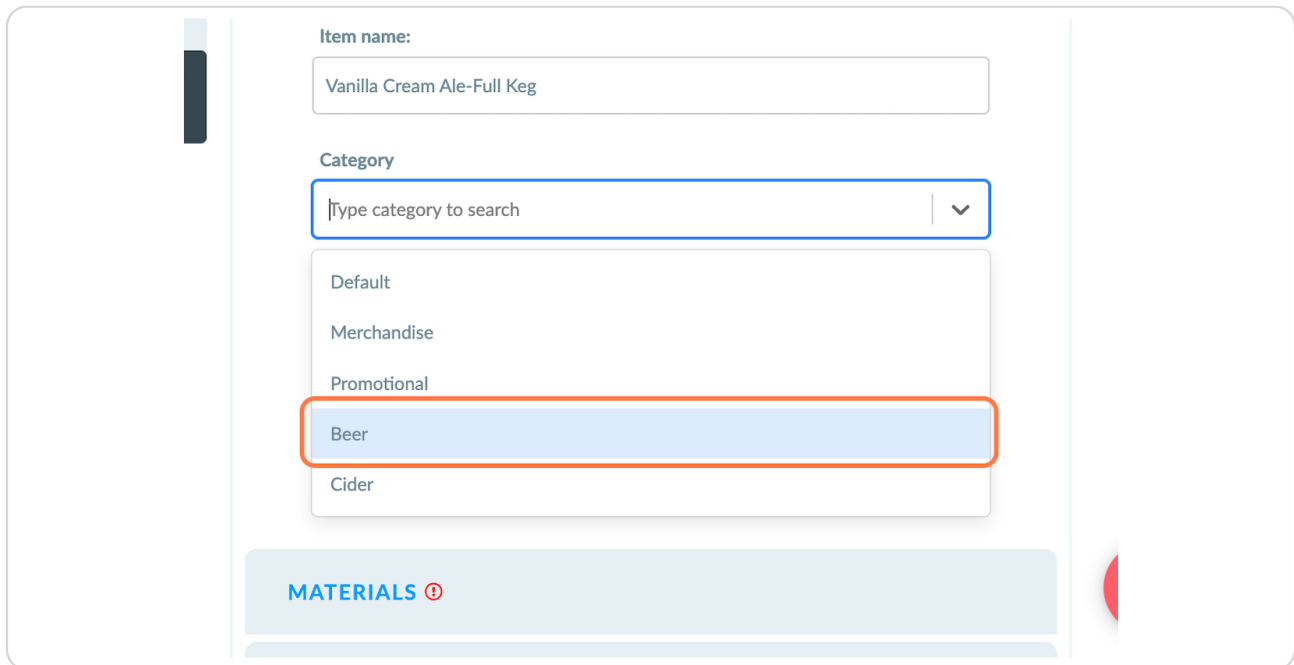
Item name:

Category

- Default
- Merchandise
- Promotional
- Beer

STEP 59

Click on tabpanel



Item name:
Vanilla Cream Ale-Full Keg

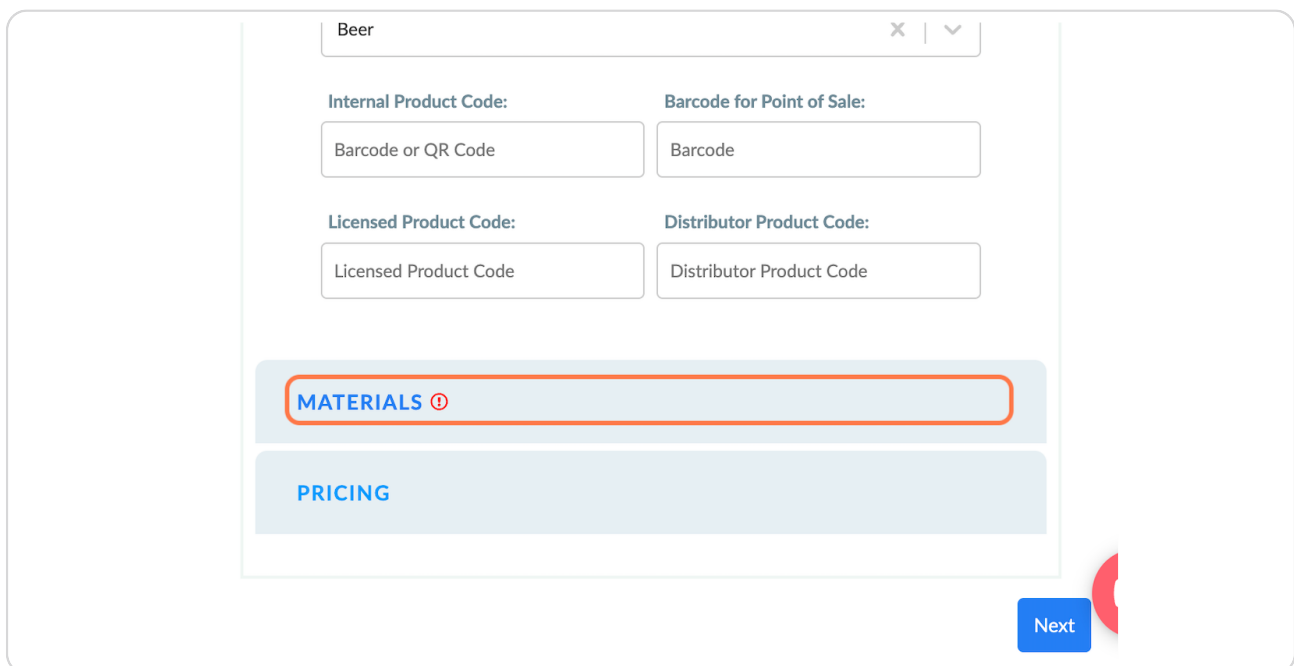
Category
Type category to search

- Default
- Merchandise
- Promotional
- Beer**
- Cider

MATERIALS ⓘ

STEP 60

Click on MATERIALS



Beer

Internal Product Code: Barcode or QR Code

Barcode for Point of Sale: Barcode

Licensed Product Code: Licensed Product Code

Distributor Product Code: Distributor Product Code

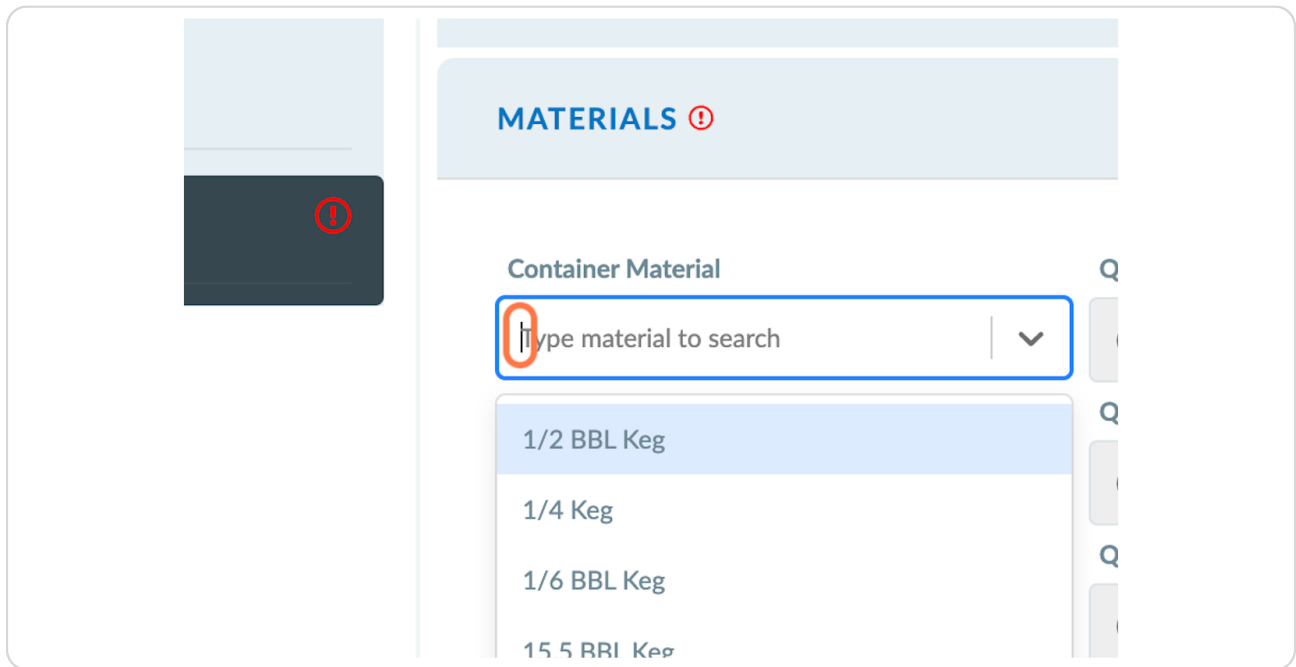
MATERIALS ⓘ

PRICING

Next

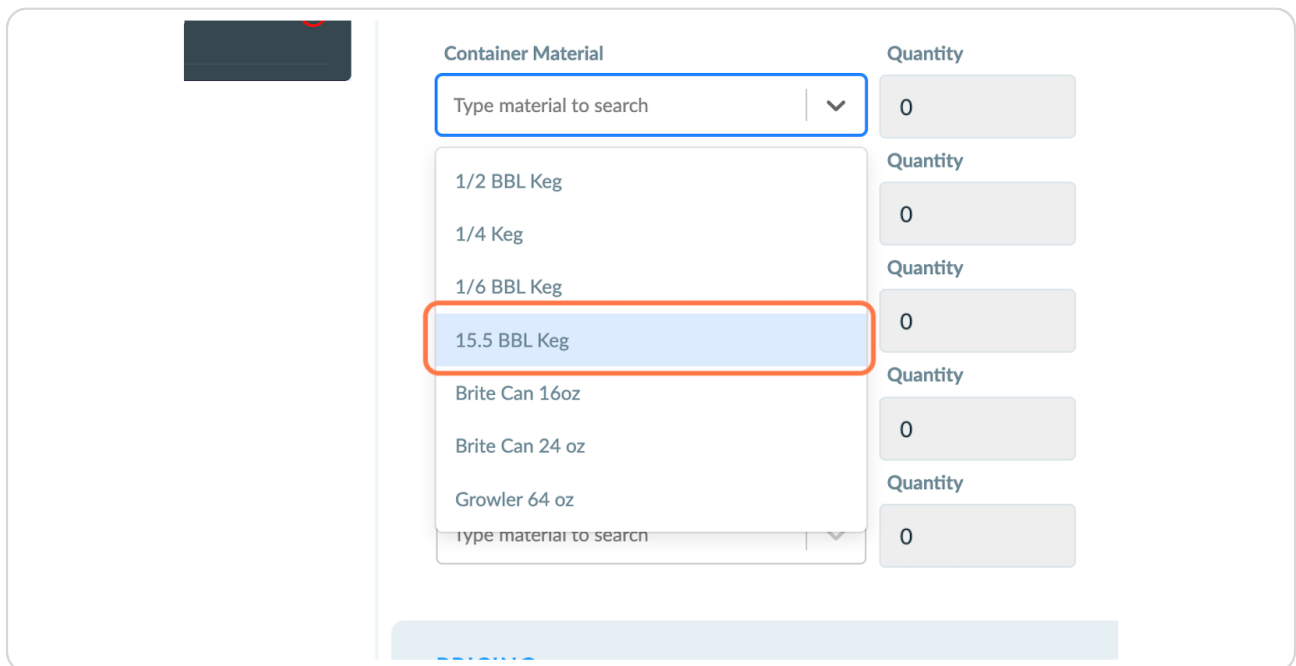
STEP 61

Click on tabpanel



STEP 62

Click on tabpanel



STEP 63

Type "01"

Quantity

Quantity

Quantity

STEP 64

Click on tabpanel

MATERIALS

Container Material

15.5 BBL Keg

Quantity

01

New Material

Type material to search

Quantity

0

Quantity

24 Pack Tray

Quantity

0

Quantity

4 pack PacTec

Quantity

0

Quantity

4 Pack Tray

Quantity

0

Quantity

6 pack PacTec

Quantity

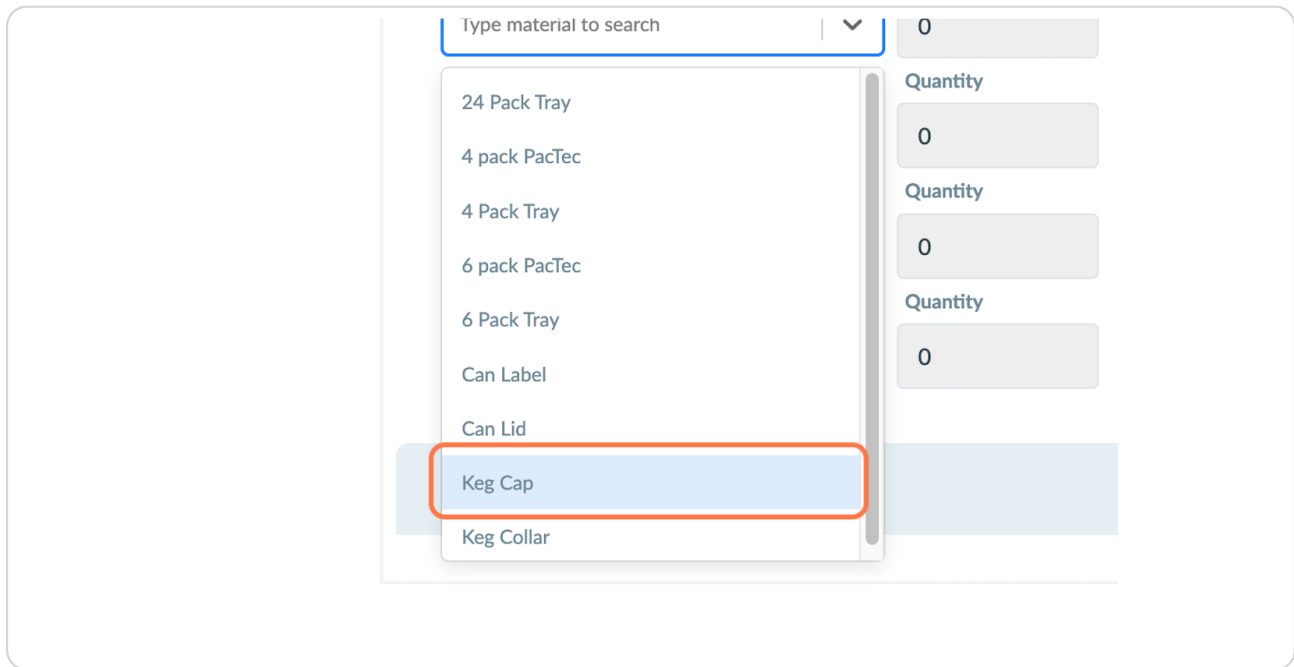
0

Quantity

6 Pack Tray

STEP 65

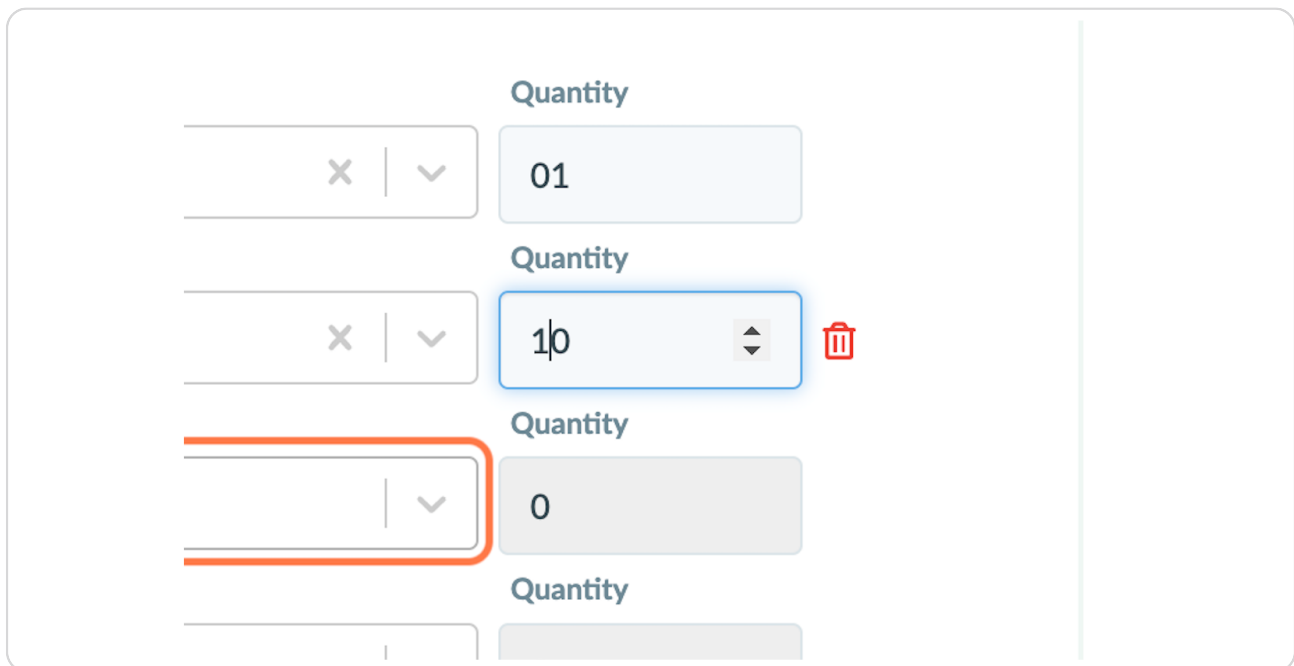
Click on tabpanel



A search interface with a text input field containing "Type material to search" and a dropdown arrow. Below the input is a list of items: "24 Pack Tray", "4 pack PacTec", "4 Pack Tray", "6 pack PacTec", "6 Pack Tray", "Can Label", "Can Lid", "Keg Cap", and "Keg Collar". The "Keg Cap" item is highlighted with a blue background and an orange border. To the right of the list are four "Quantity" labels, each followed by a text input field containing the number "0".

STEP 66

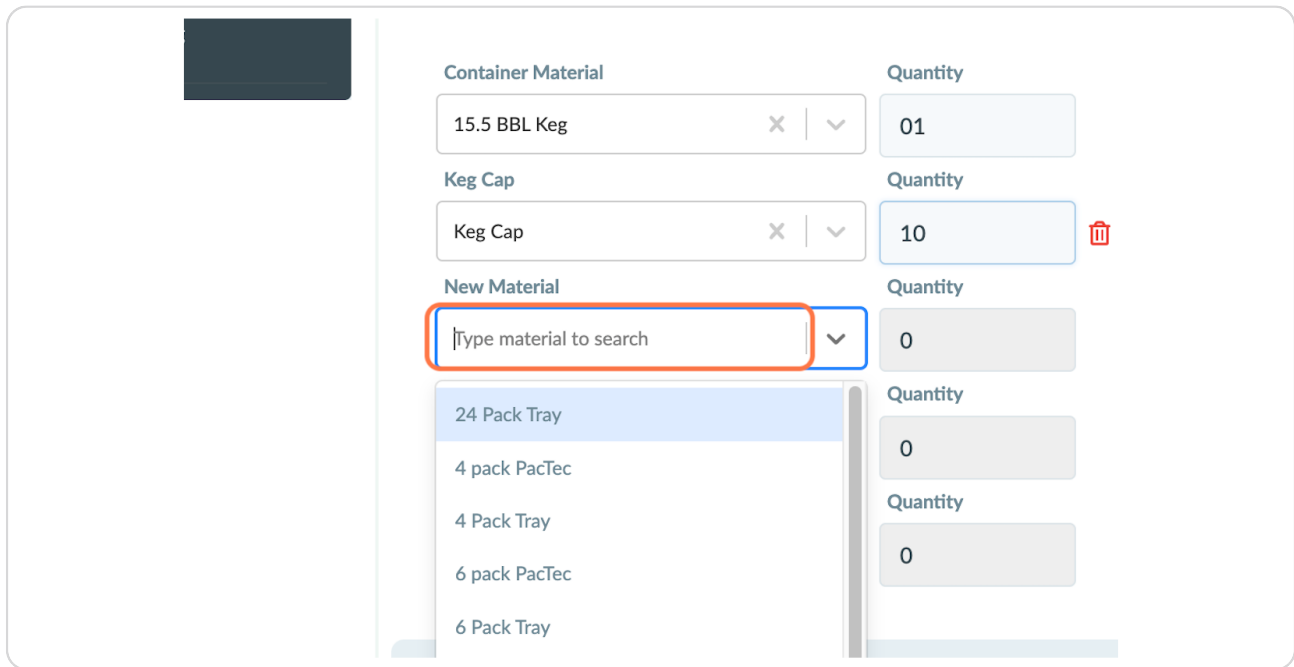
Type "10"



A form with four rows, each containing a dropdown menu and a "Quantity" label followed by a text input field. The first row has a dropdown with an "x" and a "v" icon, and a quantity field with "01". The second row has a dropdown with an "x" and a "v" icon, a quantity field with "10" (highlighted with a blue border), and a red trash icon to its right. The third row has a dropdown with a "v" icon, and a quantity field with "0" (highlighted with an orange border). The fourth row has a dropdown with a "v" icon and a quantity field.

STEP 67

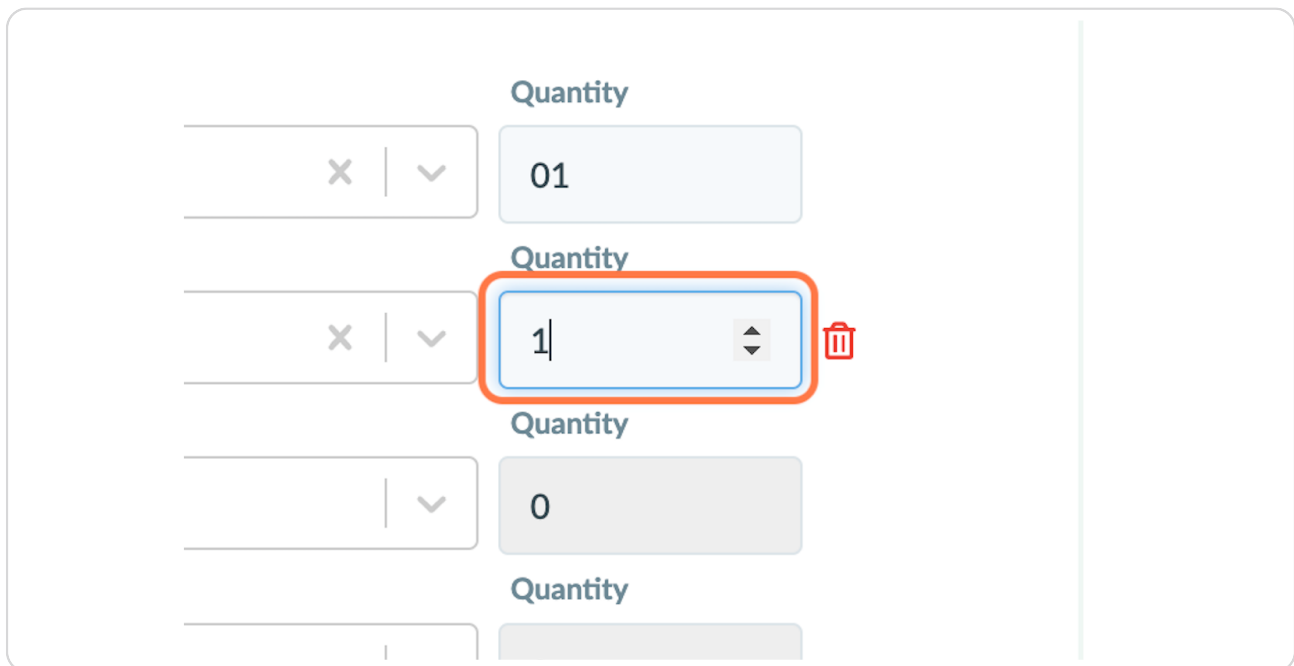
Click on tabpanel



The screenshot shows a material selection interface with three rows of items. Each row has a material name in a dropdown menu and a quantity input field. The first row is 'Container Material' with '15.5 BBL Keg' and quantity '01'. The second row is 'Keg Cap' with 'Keg Cap' and quantity '10'. The third row is 'New Material' with a search dropdown containing 'Type material to search' and quantity '0'. A search dropdown is open below the 'New Material' search field, listing '24 Pack Tray', '4 pack PacTec', '4 Pack Tray', '6 pack PacTec', and '6 Pack Tray'. The '24 Pack Tray' item is highlighted. A red trash icon is visible next to the '10' quantity field.

STEP 68

Type "1"



The screenshot shows a close-up of the quantity input field for the 'New Material' row. The quantity field is highlighted with a red border and contains the number '1'. A red trash icon is visible next to the quantity field. The other rows in the interface are partially visible, showing their respective material names and quantity fields.

STEP 69

Click on tabpanel

Material	Quantity
15.5 BBL Keg	01
Keg Cap	1
<input type="text" value="Type material to search"/>	0
24 Pack Tray	0
4 pack PacTec	0
4 Pack Tray	0
6 pack PacTec	0
6 Pack Tray	0

STEP 70

Click on tabpanel

Material	Quantity
<input type="text" value="Type material to search"/>	0
24 Pack Tray	0
4 pack PacTec	0
4 Pack Tray	0
6 pack PacTec	0
6 Pack Tray	0
Can Label	
Can Lid	
Keg Cap	
Keg Collar	

STEP 71

Type "01"

The screenshot shows a vertical list of five input fields, each labeled "Quantity". The first field contains the number "1" and has a red trash icon to its right. The second field contains "01" and is highlighted with a red rectangular border; it also has a red trash icon to its right. The third field contains "0" and is disabled (greyed out). The fourth and fifth fields are empty and also disabled. Each input field is preceded by a small control box containing an "x" and a downward arrow.

STEP 72

Click on tab

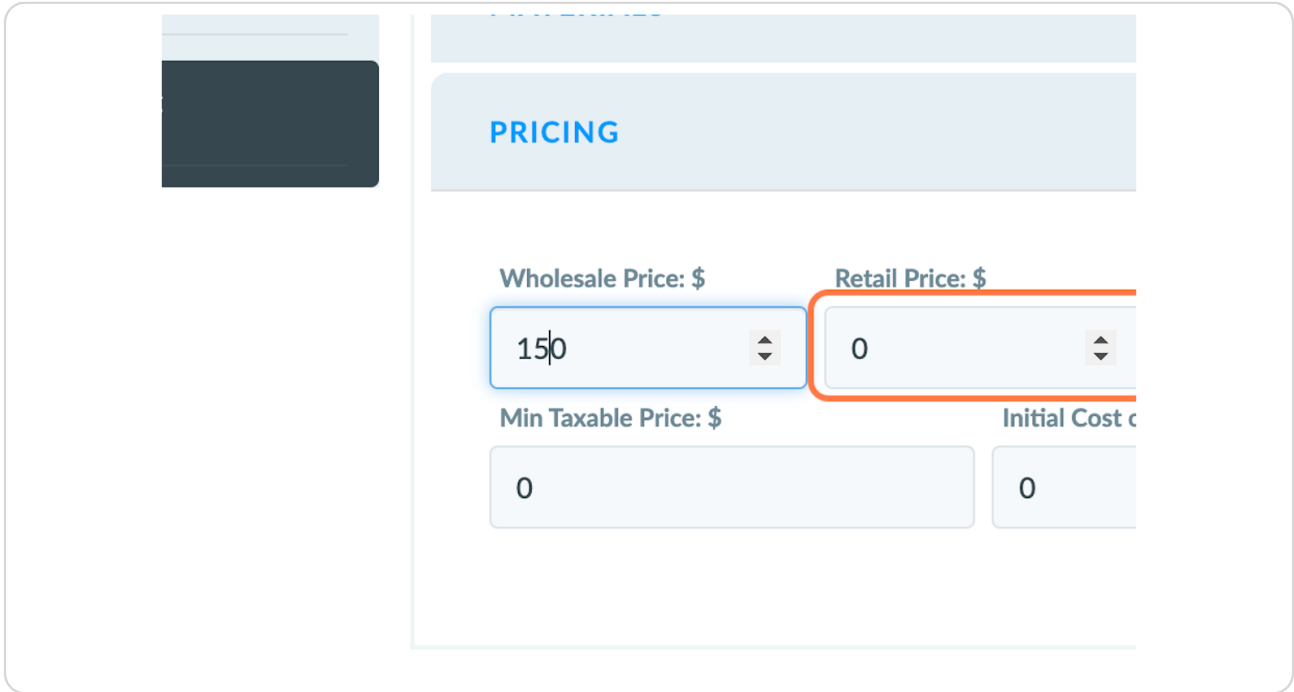
The screenshot shows a form with four rows of material selection and quantity input. Each row consists of a material name in a dropdown menu and a "Quantity" input field. The first row is "Keg Cap" with a quantity of "1". The second row is "Keg Collar" with a quantity of "01". The third and fourth rows are "New Material" with a search prompt "Type material to search" and a quantity of "0". A blue "PRICING" tab is located at the bottom of the form area. In the bottom right corner, there is a blue "Next" button and a red circular icon.

STEP 73

Click on PRICING

STEP 74

Type "150"



The screenshot shows a pricing configuration interface. On the left is a dark grey sidebar. The main content area has a light blue header with the word "PRICING" in blue. Below the header are four input fields:

- Wholesale Price: \$**: A light blue input field containing the number "150".
- Retail Price: \$**: A light blue input field containing the number "0", highlighted with a red border.
- Min Taxable Price: \$**: A light blue input field containing the number "0".
- Initial Cost c**: A light blue input field containing the number "0".

STEP 75

Type "0200"

PRICING

Wholesale Price: \$	Retail Price: \$	Government Price: \$
<input type="text" value="150"/>	<input type="text" value="0200"/>	<input type="text" value="0"/>
Min Taxable Price: \$	Initial Cost of Goods: \$	
<input type="text" value="0"/>	<input type="text" value="0"/>	

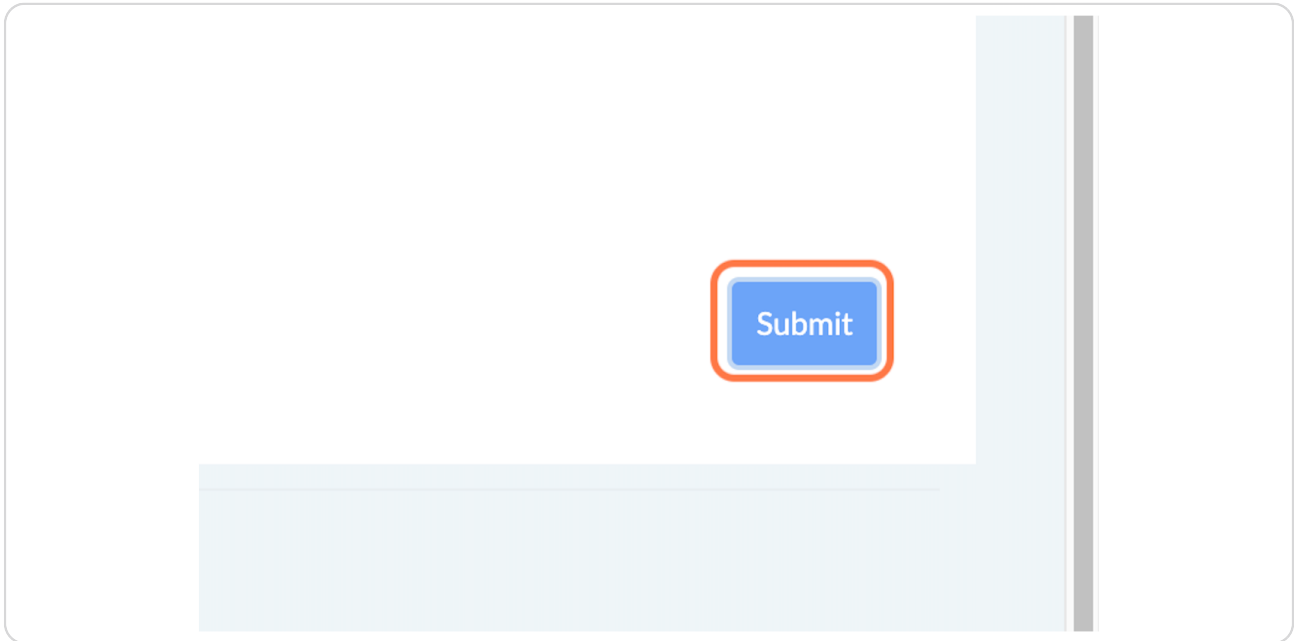
STEP 76

Click on Next

Next

STEP 77

Click on Submit



STEP 78

Click on No, I'm done

We can also click on "Yes, for different sku" or "Yes, for different recipe"

