



Welcome to the DISH POS dashboard. In this tutorial, we show you how to add and manage table maps. First, click on **General**.

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Dashboard

Display amounts including VAT

Turnover

€ 0.00

Transactions

0

Average spending

€ 0.00

Open orders

€ 213.75

Amount

8

Last updated:
Today at 17:08

Turnover details

— This week — Previous week

Metric	This Week	Last Week	Total Last Week
SALES UNTIL TODAY	€ 114.20	€ 0.00	€ 0.00
AVERAGE UNTIL TODAY	€ 11.42	€ 0.00	€ 0.00
TRANSACTIONS UNTIL TODAY	10	0	0



Then go to **Table map**.

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Dashboard

Display amounts including VAT

Turnover data today

Turnover

€ 0.00

Transactions

0

Average spending

€ 0.00

Open orders

€ 213.75

Amount

8

Last updated:
Today at 17:08

Turnover details

— This week — Previous week

Metric	This Week	Last Week	Total Last Week
SALES UNTIL TODAY	€ 114.20	€ 0.00	€ 0.00
AVERAGE UNTIL TODAY	€ 11.42	€ 0.00	€ 0.00
TRANSACTIONS UNTIL TODAY	10	0	0



You are now in the overview of your table maps. Click on **+ Add table map** to create a new one.

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Table Maps (2 table maps)

Q Type to search Show 50 records + Add table map

ID	Name	Facility name
#3	Restaurant Handheld	Restaurant
#4	Restaurant	Restaurant

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A new window will open, where you have to enter the information of the new table map. Start by entering the name into the respective **text field**.

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Add Table Map

Settings

Settings CLOSE

Id Name Facility

Devices

Available

- ONEPLUS A5000
- Default (HD Video Demo English)
- ONEPLUS A3010
- ONEPLUS A5000 (OnePlus5)
- ONEPLUS A5000 (OnePlus5)
- sdk_gphone64_x86_64
- sdk_gphone64_arm64
- sdk_gphone64_arm64
- ONEPLUS A5000
- ONEPLUS A3010
- sdk_gphone64_arm64
- sdk_gphone64_x86_64
- sdk_gphone64_x86_64
- pos123

Selected

Background image*

+ Upload image

Save and create table map Save



Then select the facility the table map will be assigned to by using the **drop-down menu**.

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Add Table Map

Settings

Settings CLOSE

Id Name* Terrace Facility None

Devices

Available

- ONEPLUS A5000
- Default (HD Video Demo English)
- ONEPLUS A3010
- ONEPLUS A5000 (OnePlus5)
- ONEPLUS A5000 (OnePlus5)
- sdk_gphone64_x86_64
- sdk_gphone64_arm64
- sdk_gphone64_arm64
- ONEPLUS A5000
- ONEPLUS A3010
- sdk_gphone64_arm64
- sdk_gphone64_x86_64
- sdk_gphone64_x86_64
- post123

Selected

Background image*

+ Upload image

Save and create table map Save

Expand the available facilities by using the **down-facing arrow**.

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Add Table Map

Settings

Settings [CLOSE]

Id: Name: Terrace Facility: None

Facility dropdown: HD Video Demo English

Background image + Upload image

Devices

Available	Selected
ONEPLUS A5000	
Default (HD Video Demo English)	
ONEPLUS A3010	
ONEPLUS A5000 (OnePlus5)	
ONEPLUS A5000 (OnePlus5)	
sdk_gphone64_x86_64	
sdk_gphone64_arm64	
sdk_gphone64_arm64	
ONEPLUS A5000	
ONEPLUS A3010	
sdk_gphone64_arm64	
sdk_gphone64_x86_64	
sdk_gphone64_x86_64	
post123	

Navigation arrows: > >> < <<

Buttons: Save and create table map Save



Now select the facility to which you like to assign the new table by setting the respective **checkmark**.

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Add Table Map

Settings

Settings CLOSE

Id: Name: Terrace Facility: Terrace

Devices

Available

- ONEPLUS A5000
- Default (HD Video Demo English)
- ONEPLUS A3010
- ONEPLUS A5000 (OnePlus5)
- ONEPLUS A5000 (OnePlus5)
- sdk_gphone64_x86_64
- sdk_gphone64_arm64
- sdk_gphone64_arm64
- ONEPLUS A5000
- ONEPLUS A3010
- sdk_gphone64_arm64
- sdk_gphone64_x86_64
- sdk_gphone64_x86_64
- pos123

Selected

Background image:

Restaurant

E-Commerce

Terrace



Once you assigned a facility to the new table map, select a (or multiple) **POS device(s)** that will have access to this table map.

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Add Table Map

Settings

Settings CLOSE

Id: Name: Facility:

sdg_gphone64_arm64

sdg_gphone64_arm64

ONEPLUS A5000

ONEPLUS A3010

sdg_gphone64_arm64

sdg_gphone64_x86_64

sdg_gphone64_x86_64

pos123

Android SDK built for x86

Android SDK built for x86

sdg_gphone64_x86_64

Android SDK built for x86

Default (HD Video Demo English)

Default (HD Video Demo English)

sdg_gphone64_arm64

sdg_gphone64_arm64

ONEPLUS A5000 (OnePlus5)

ONEPLUS A5000

sdg_gphone64_arm64

sdg_gphone64_arm64

Selected

> >> < <<

Save and create table map Save



To set the before chosen POS device as selected, use the **single arrow pointing to the right side**.

The screenshot displays the 'Add Table Map' settings in the DISH POS v2.49.0 application. The interface includes a sidebar menu on the left with options like Dashboard, Articles, Finances, General, Production stations, Facilities, Cash stores, Printers, App links, Table map, Users, Usergroups, POS devices, Courses, Customers, Currencies, Turnover groups, Translations, Package profiles, Payment, and Self-service. The main settings area shows the 'Name' field set to 'Terrace' and the 'Facility' dropdown set to 'Terrace'. A list of POS devices is displayed on the left, including 'sdk_gphone64_x86_64', 'sdk_gphone64_arm64', 'ONEPLUS A5000', 'ONEPLUS A3010', and others. A 'Selected' box on the right contains 'Default (HD Video Demo English)'. A single right-pointing arrow button is highlighted with an orange box, indicating the action to select a device. At the bottom right, there are 'Save and create table map' and 'Save' buttons.

To deselect a POS device, use the **single arrow pointing to the left side**.

The screenshot displays the 'Add Table Map' interface in the DISH POS v2.49.0 system. The left sidebar contains a navigation menu with options like Dashboard, Articles, Finances, General, Production stations, Facilities, Cash stores, Printers, App links, Table map, Users, Usergroups, POS devices, Courses, Customers, Currencies, Turnover groups, Translations, Package profiles, Payment, and Self-service. The main content area shows the 'Settings' for a table map named 'Terrace' at the 'Terrace' facility. A modal window is open, showing a list of POS devices. The 'Selected' section contains 'Default (HD Video Demo English)'. A single left-pointing arrow button is highlighted in orange, indicating the action to deselect a device. At the bottom right, there are buttons for 'Save and create table map' and 'Save'.



Then set up a background for the new table map by clicking on **+ Upload image**. **Note: The image's maximum size is 1024x1024 px.**

The screenshot shows the 'Add Table Map' settings in the DISH POS v2.49.0 interface. The table name is 'Terrace' and the facility is 'Terrace'. The 'Background image*' section has a '+ Upload image' button highlighted with an orange box. The 'Devices' section shows a list of available devices and a 'Selected' list with navigation arrows.

Available	Selected
ONEPLUS A5000	
Default (HD Video Demo English)	
ONEPLUS A3010	
ONEPLUS A5000 (OnePlus5)	
ONEPLUS A5000 (OnePlus5)	
sdk_gphone64_x86_64	
sdk_gphone64_arm64	
sdk_gphone64_arm64	
ONEPLUS A5000	
ONEPLUS A3010	
sdk_gphone64_arm64	
sdk_gphone64_x86_64	
pos123	



Once you set up everything, click on **Save** to apply the changes. **Note: Before setting up the table map itself, you have to save it. To instantly continue the creation, use the button Save and create table map.**



Back in the overview, you can manage a table plan by using the **edit icon**.

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Table Maps (3 table maps)

Q Show 50 records [+ Add table map](#)

ID	Name	Facility name
  #3	Restaurant Handheld	Restaurant
  #4	Restaurant	Restaurant
  #5	Terrace	Terrace

1

Now click on **Table Map** to start setting up the actual seating plan.

The screenshot displays the 'Edit Table Map' interface in the DISH POS v2.49.0 application. On the left is a dark sidebar menu with 'Table Map' highlighted in orange. The main content area is titled 'Edit Table Map' and contains a 'Settings' tab. The 'Settings' section includes fields for 'Id' (5), 'Name' (Terrace), and 'Facility' (Terrace). Below this are two columns: 'Available' and 'Selected'. The 'Available' column lists various devices such as 'ONEPLUS A5000', 'sdk_gphone64_x86_64', and 'post123'. The 'Selected' column is currently empty. To the right of the device lists is a 'Background image' section with a preview image of a dark wood texture, an 'Upload image' button, and the filename 'wood bg new s.jpg'. A 'Save' button is located at the bottom right of the settings panel.



For better arrangement of the tables, you can activate the grid by clicking on the corresponding option.

The screenshot displays the 'Edit Table Map' interface in the DISH POS system. The window title is 'Table Map' with a 'CLOSE' button. Below the title bar, there are input fields for 'Id' (5), 'Name' (Terrace), and 'Facility' (Terrace). A toolbar contains icons for '+ Image', '+ Text', a grid icon, a zoom icon, and a trash icon. The 'Grid' icon is highlighted with a yellow box, and the text 'Snap to grid' is visible next to it. The main area shows a grid of table numbers (40-80) on a dark background. A 'Save' button is at the bottom right.



To disable the grid view, simply click again on the corresponding **option**.

The screenshot displays the 'Edit Table Map' interface in the DISH POS v2.49.0 application. On the left, a dark sidebar contains a navigation menu with 'Table map' selected. The main workspace shows a 'Table Map' window for a facility named 'Terrace' (ID: 5). The window features a toolbar with icons for '+ Image', '+ Text', a grid icon (highlighted with a yellow box), and a 'Snap to grid' toggle. Below the toolbar is a grid of 80 numbered table icons (40-80) overlaid on a dark background image of a terrace. A 'Save' button is located at the bottom right of the window.

Tables are moved by dragging and dropping the respective table to the desired position.

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Edit Table Map

Settings

Table Map

Table Map CLOSE

Id: 5 Name: Terrace Facility: Terrace

+ Image + Text Grid Snap to grid

40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56
57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73
74	75	76	77	78	79	80										

Save

The size of a table can be adjusted by dragging one of the **rectangles** around a table.

The screenshot shows the 'Edit Table Map' interface in the DISH POS v2.49.0 application. On the left is a sidebar with navigation options: Dashboard, Articles, Finances, General, Production stations, Facilities, Cash stores, Printers, App links, Table map, Users, Usergroups, POS devices, Courses, Customers, Currencies, Turnover groups, Translations, Package profiles, Payment, and Self-service. The main area is titled 'Edit Table Map' and contains a 'Table Map' tab. The 'Table Map' panel shows a grid of tables numbered 41 to 80. A table with ID 40 is highlighted with a yellow border, and its size is being adjusted by dragging a corner handle. The interface includes a top navigation bar with 'Settings' and 'Table Map' tabs, and a 'Table Map' panel with fields for 'Id', 'Name', and 'Facility'. A 'Save' button is visible at the bottom right.

To adjust more details of a table, use the **regulate icon**.

The screenshot shows the 'Edit Table Map' interface in the DISH POS v2.49.0 application. The main window is titled 'Table Map' and contains the following elements:

- Header:** 'Table Map' title, 'CLOSE' button, and fields for 'Id' (5), 'Name' (Terrace), and 'Facility' (Terrace).
- Toolbar:** '+ Image', '+ Text', and the 'regulate icon' (a grid symbol) which is highlighted with a yellow box. Other icons include a zoom in/out, a trash can, a grid, and a 'Snap to grid' option.
- Table Map:** A grid of numbered tables (41-80) on a dark background. A table with the number '40' is highlighted with a white border and a small square handle, indicating it is being edited.
- Footer:** A red 'Save' button.

The left sidebar shows the application's navigation menu, including options like 'Dashboard', 'Articles', 'Finances', 'General', 'Payment', and 'Self-service'.



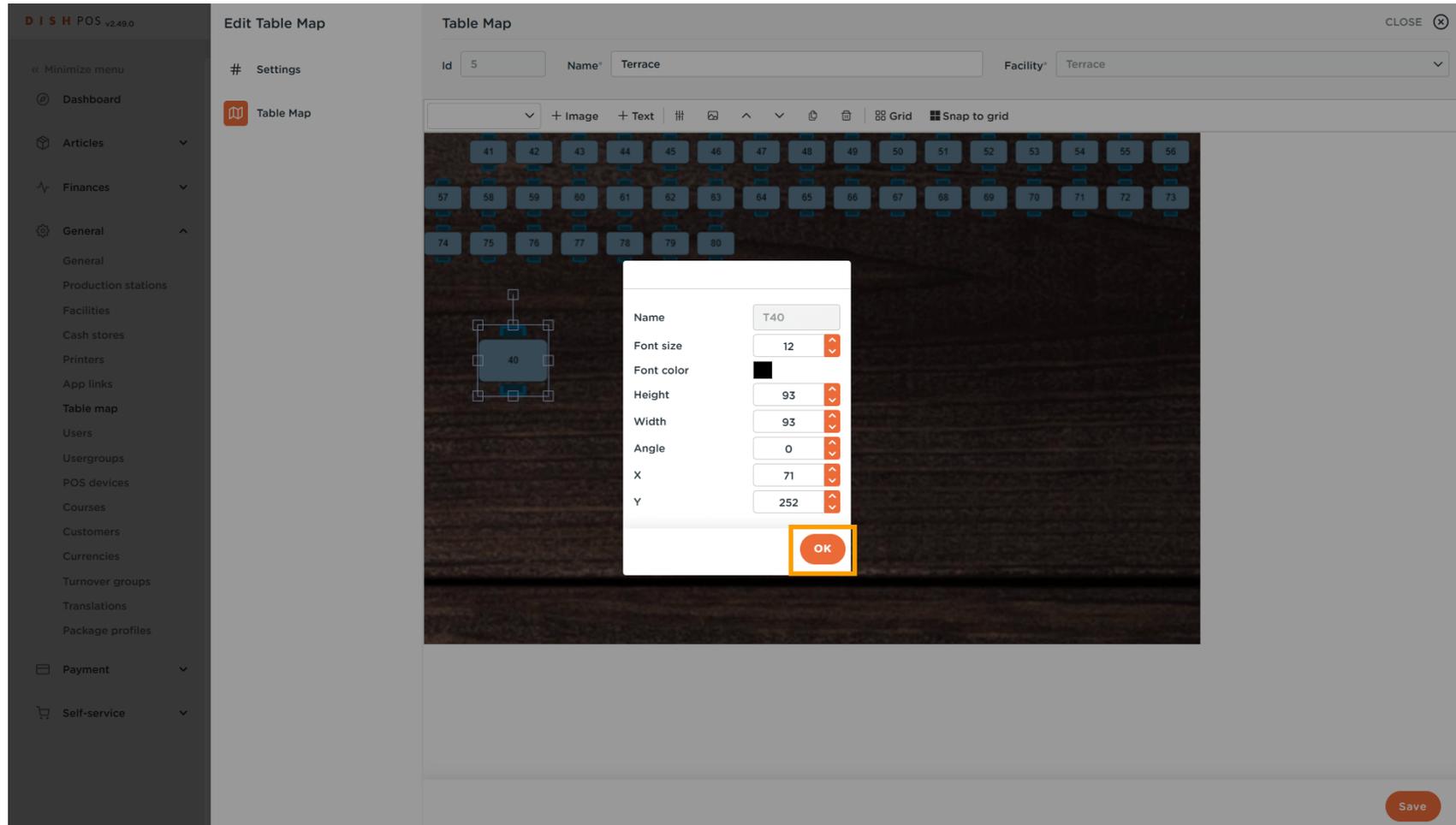
An input mask will be displayed where you can adjust further settings. To do so, simply use the respective **fields**.

The screenshot shows the 'Edit Table Map' interface in DISH POS v2.49.0. The main window displays a grid of table numbers (41-80) on a dark background. A table with number 40 is selected, and a settings dialog box is open over it. The dialog box has a yellow border and contains the following fields:

Name	T40
Font size	12
Font color	Black
Height	93
Width	93
Angle	0
X	71
Y	252

An 'OK' button is located at the bottom right of the dialog box. In the background, there are input fields for 'Id' (5), 'Name' (Terrace), and 'Facility' (Terrace). A 'Save' button is visible at the bottom right of the main window.

Once you are finished with the changes, click on **OK**.



To add a decorative object to the table map, use the corresponding **drop-down menu**.

The screenshot shows the 'Edit Table Map' interface in the DISH POS v2.49.0 application. On the left is a sidebar menu with categories like Dashboard, Articles, Finances, General, Payment, and Self-service. The main area is titled 'Edit Table Map' and contains a 'Table Map' tab. The table map itself is a grid of numbered tables (41-80) on a dark background. A toolbar above the grid includes icons for adding images, text, and grids, along with a highlighted drop-down menu. The top of the interface shows fields for 'Id' (5), 'Name' (Terrace), and 'Facility' (Terrace). A 'Save' button is located at the bottom right.



Then select the **object** you want to add.

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Edit Table Map

- Settings
- Table Map**

Table Map [CLOSE]

Id: 5 Name: Terrace Facility: Terrace

+ Image + Text [Grid] [Snap to grid]

parasol
plant1
plant2
plant3

40

43 44 45 46 47 48 49 50 51 52 53 54 55 56
60 61 62 63 64 65 66 67 68 69 70 71 72 73
77 78 79 80

Save

And click on **+ Image** to add it to your table map.

The screenshot displays the 'Edit Table Map' interface in the DISH POS system. On the left, a sidebar lists various management options. The main workspace shows a table map for a facility named 'Terrace'. A grid of tables is visible, with numbers 41 through 80. A toolbar at the top of the map area includes options like '+ Image', '+ Text', and 'Grid'. The '+ Image' button is highlighted with a yellow box. A 'Save' button is located at the bottom right of the interface.



Your selected object has now been added.

The screenshot shows the DISH POS v2.49.0 interface. On the left is a sidebar menu with categories like Dashboard, Articles, Finances, General, Payment, and Self-service. The main area is titled 'Edit Table Map' and contains a settings panel with 'Settings' and 'Table Map' options. The 'Table Map' window is open, showing a table map with numbered tables (40-80) and a selected object (a green flower icon) highlighted with a yellow box. The window includes a toolbar with options like '+ Image', '+ Text', 'Grid', and 'Snap to grid'. A 'Save' button is visible at the bottom right of the window.



Additional objects are adjusted in the same way as the tables. Drag and drop the **object** to a desired position and use the **rectangles** to adjust the size.

The screenshot shows the 'Edit Table Map' interface in DISH POS v2.49.0. The main area displays a grid of table positions numbered 41 through 80. A green floral object is positioned on table 58, and a blue rectangular object is positioned on table 40. A yellow rectangle highlights the green object, and a white rectangle highlights the blue object. The interface includes a sidebar with navigation options, a top bar with 'Edit Table Map' and 'Settings', and a bottom right 'Save' button.



The new object has now been adjusted in size and position.

The screenshot displays the 'Edit Table Map' interface in the DISH POS v2.49.0 application. The interface is divided into several sections:

- Left Sidebar:** A dark sidebar with navigation options including 'Dashboard', 'Articles', 'Finances', 'General', 'Production stations', 'Facilities', 'Cash stores', 'Printers', 'App links', 'Table map', 'Users', 'Usergroups', 'POS devices', 'Courses', 'Customers', 'Currencies', 'Turnover groups', 'Translations', 'Package profiles', 'Payment', and 'Self-service'.
- Top Bar:** Contains the text 'Edit Table Map' and a '# Settings' button.
- Table Map Header:** A light gray header with the title 'Table Map' and a 'CLOSE' button. It includes input fields for 'Id' (5), 'Name' (Terrace), and 'Facility' (Terrace).
- Table Map Content:** A large area showing a table map with numbered tables (41-80) and a new object (40) being adjusted. The new object is a globe icon, highlighted by a yellow box. The table map is overlaid on a dark background with a grid.
- Bottom Bar:** A light gray bar with a 'Save' button.

To change the appearance of an object, select the respective **object**.

The screenshot displays the 'Edit Table Map' interface in the DISH POS v2.49.0 application. The interface is divided into several sections:

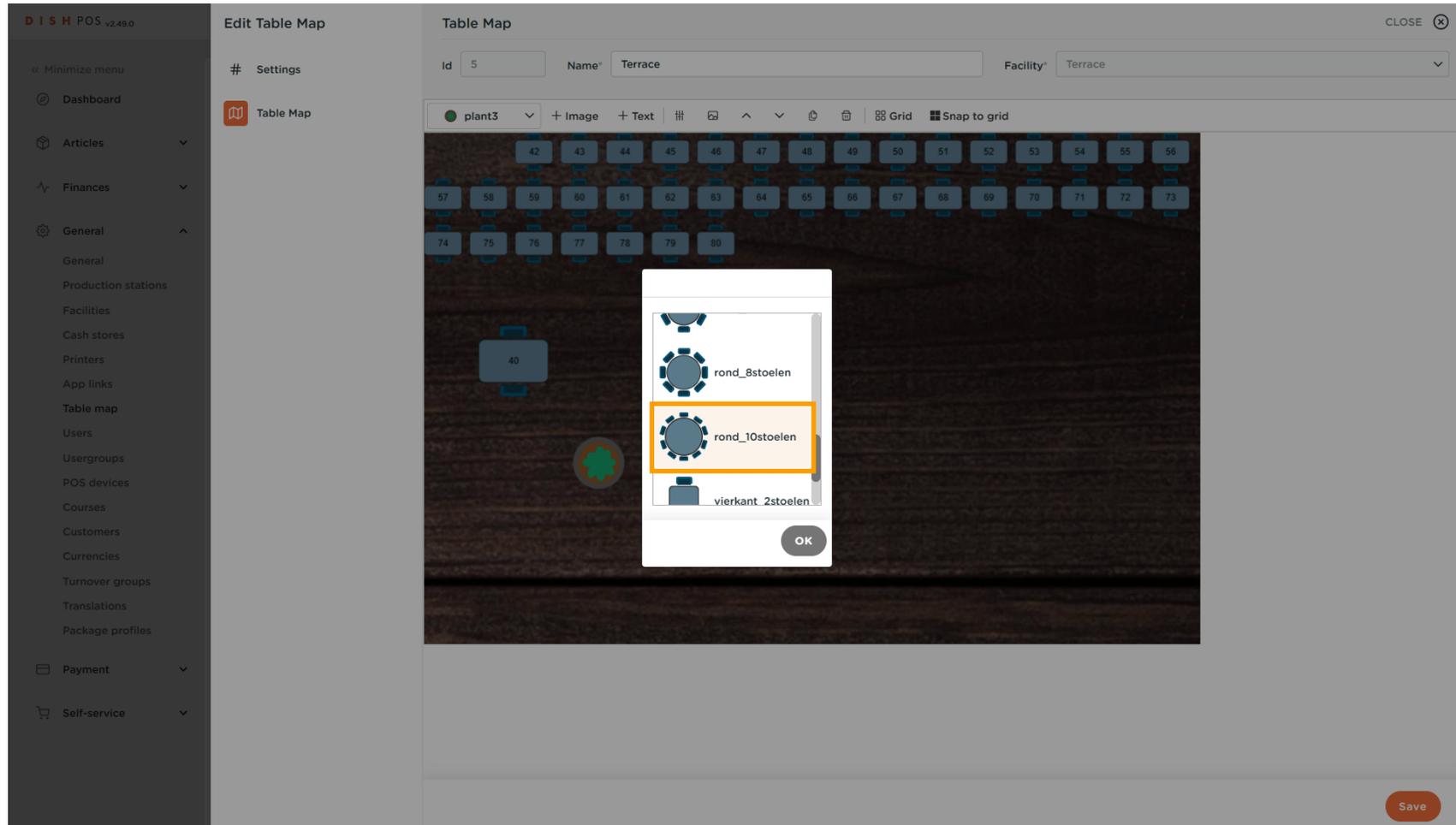
- Left Sidebar:** A dark sidebar with navigation options including 'Dashboard', 'Articles', 'Finances', 'General', 'Payment', and 'Self-service'. The 'Table Map' option is highlighted.
- Top Bar:** Contains the title 'Table Map' and a 'CLOSE' button.
- Form Fields:** Below the title, there are input fields for 'Id' (5), 'Name' (Terrace), and a dropdown for 'Facility' (Terrace).
- Toolbar:** A toolbar with various icons for editing, including '+ Image', '+ Text', a grid icon, and 'Snap to grid'.
- Table Map:** A large area showing a grid of numbered tables (42-80) on a dark background. A table with ID 41 is highlighted with a yellow border.
- Bottom Bar:** A red 'Save' button is located at the bottom right.



Then click on the **image icon**.

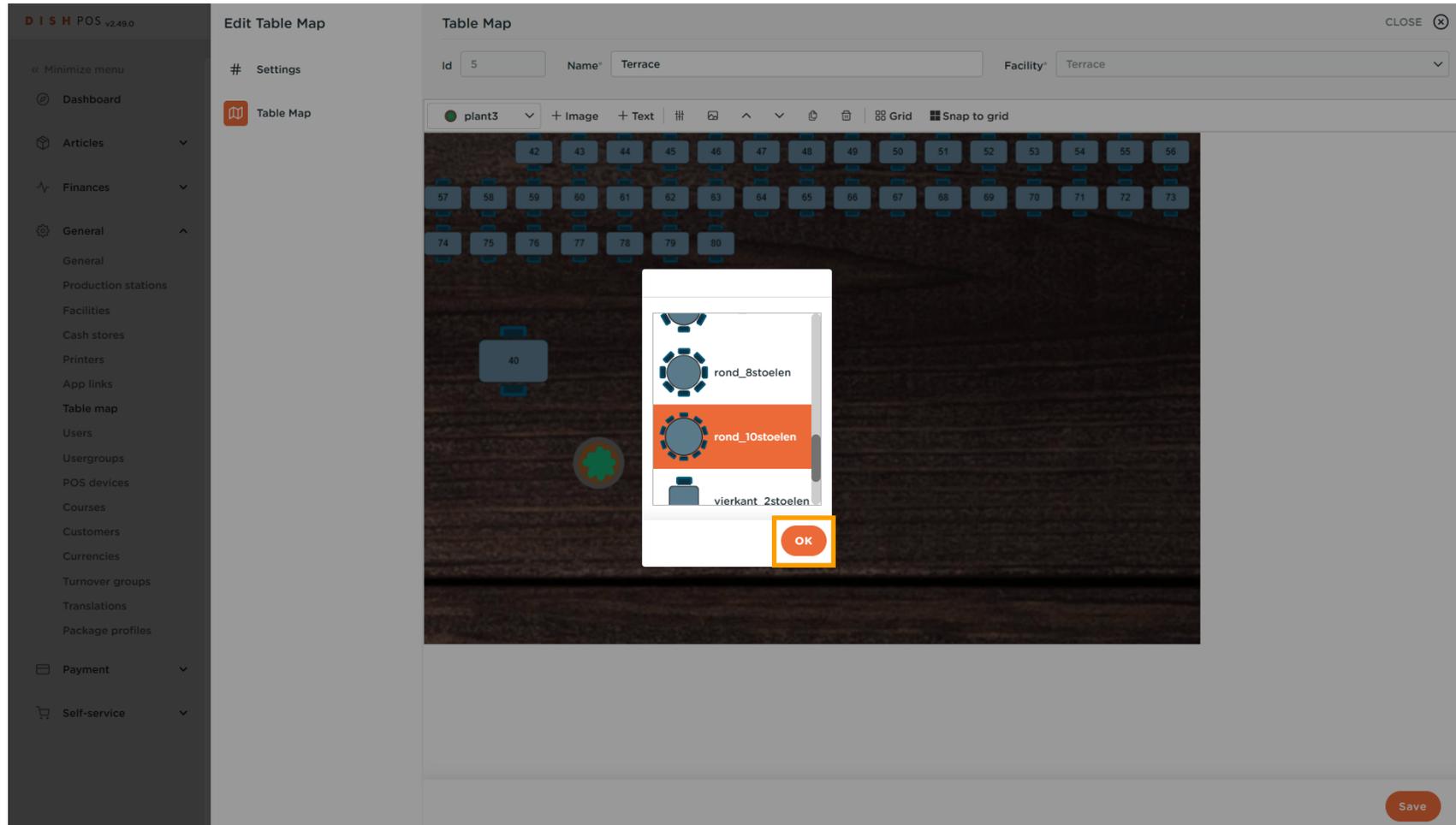
The screenshot displays the 'Edit Table Map' interface in the DISH POS system. On the left, a dark sidebar contains a navigation menu with 'Table map' selected. The main workspace is titled 'Table Map' and shows a grid of tables numbered 40 through 80. A toolbar at the top of the workspace includes icons for '+ Image', '+ Text', and a grid icon, with the 'Image' icon highlighted by a yellow box. A 'Save' button is located at the bottom right of the workspace.

A list of available options will then be displayed. Select one **option**.

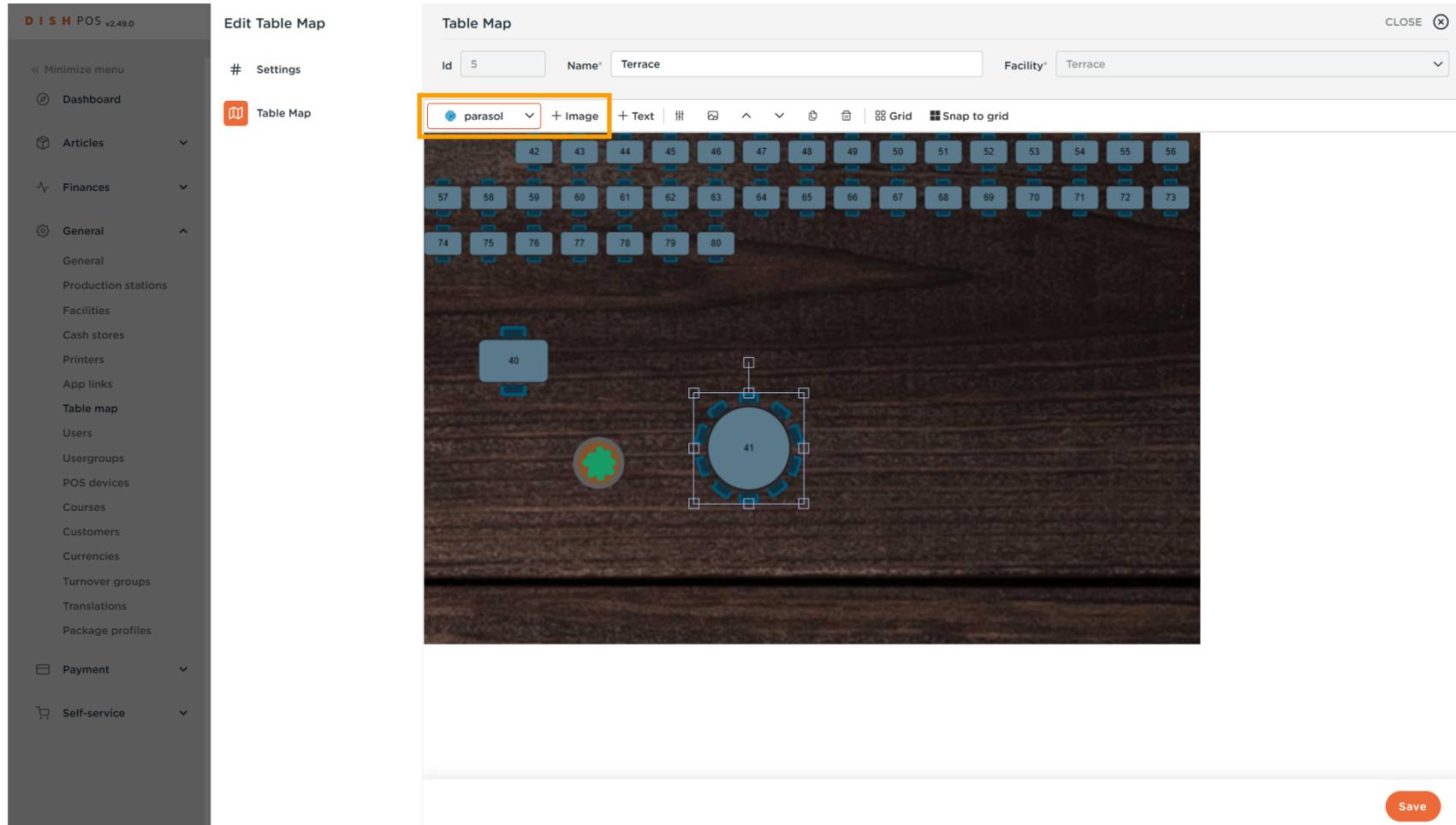




And confirm your selection by clicking on **OK**.



 Add as many as **objects** you like to resemble your respective facility.



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Edit Table Map

Settings

Table Map

Table Map CLOSE

Id: 5 Name: Terrace Facility: Terrace

parasol + Image + Text + Grid + Snap to grid

42 43 44 45 46 47 48 49 50 51 52 53 54 55 56

57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73

74 75 76 77 78 79 80

40

41

Save



Sometimes objects are blocking the sight of each other. To prevent that from happening, use the **up- and down-facing arrow icons**.

The screenshot displays the 'Edit Table Map' window in the DISH POS v2.49.0 application. The window title is 'Table Map' and it includes a 'CLOSE' button. The interface shows a table map for a facility named 'Terrace'. The table map is a grid of numbered tables (42-80) with a central octagonal table (40) and a circular table (41). The 'up' and 'down' arrow icons in the toolbar are highlighted with a yellow box. A 'Save' button is visible at the bottom right.

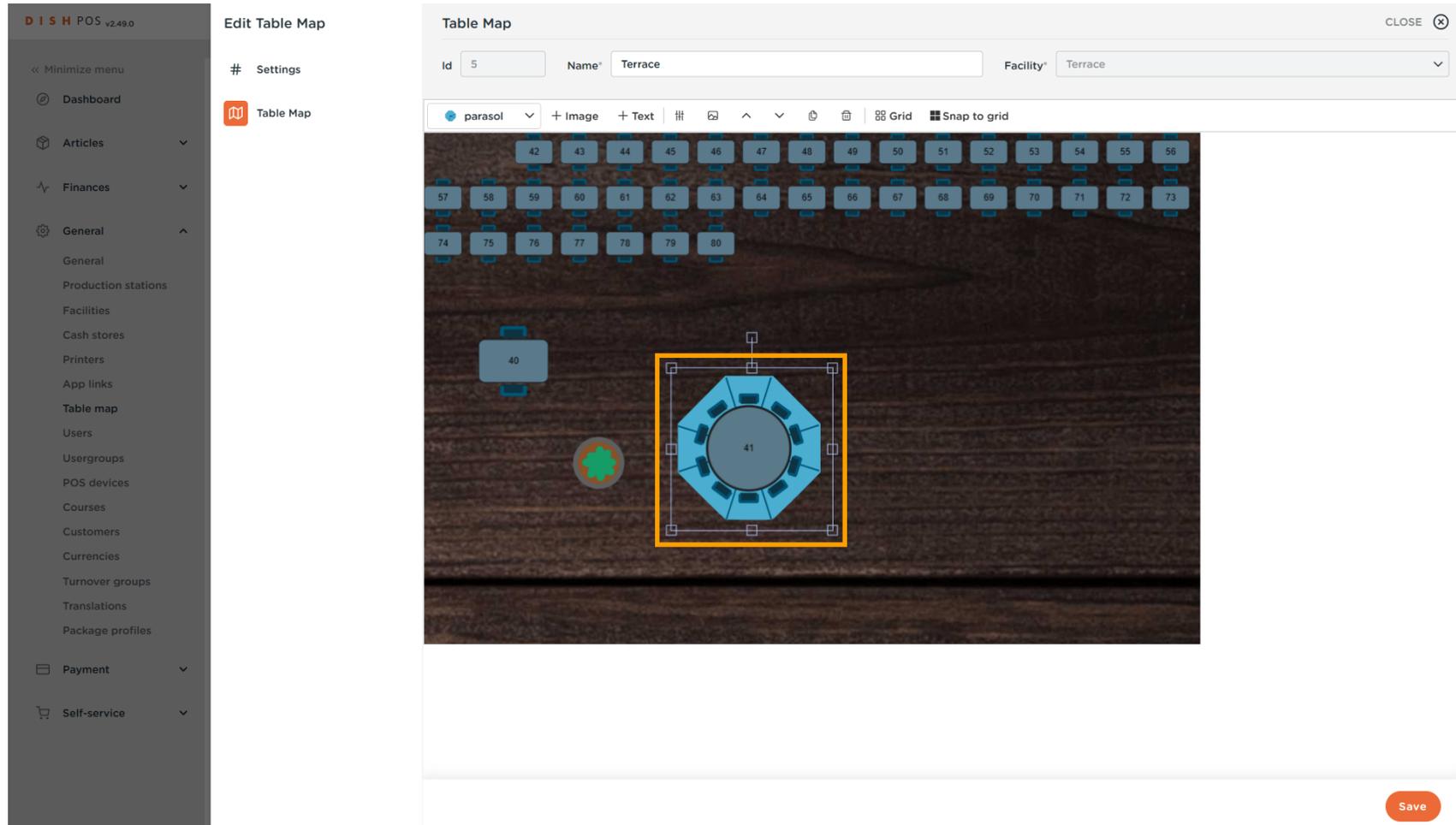
The **up-facing arrow** will bring the selected object to the foreground.

The screenshot displays the 'Edit Table Map' interface in the DISH POS v2.49.0 application. On the left is a sidebar menu with categories like Dashboard, Articles, Finances, General, Payment, and Self-service. The main area is titled 'Edit Table Map' and shows a table map for a facility named 'Terrace'. The map features a grid of numbered tables (42-80) and a large blue octagonal table in the foreground. The toolbar includes options for 'Image', 'Text', 'Grid', and 'Snap to grid'. The 'up-facing arrow' icon is highlighted with a yellow box, indicating its function to bring the selected object to the foreground. A 'Save' button is visible at the bottom right.

Therefore, the **down-facing arrow** will bring the selected object to the background.

The screenshot displays the 'Edit Table Map' interface in the DISH POS v2.49.0 application. On the left is a sidebar menu with categories like Dashboard, Articles, Finances, General, Payment, and Self-service. The main area is titled 'Edit Table Map' and shows a table map for a facility named 'Terrace'. The map contains several numbered tables (40-80) and a large blue octagonal table. A toolbar at the top of the map area includes options like '+ Image', '+ Text', and a 'down-facing arrow' icon highlighted with a yellow box. A 'Save' button is visible at the bottom right.

 By putting the parasol to the background, the table is now visible again.



The screenshot displays the 'Edit Table Map' interface in the DISH POS system. On the left is a sidebar with navigation options: Dashboard, Articles, Finances, General, Payment, and Self-service. The main area is titled 'Table Map' and shows a grid of table numbers (42-80) on a dark background. A parasol icon is currently selected and is positioned over table 41. The parasol is highlighted with a yellow border. The interface includes a 'Save' button at the bottom right.



To create a text, click on **+ Text**.

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 - Turnover groups
 - Translations
 - Package profiles
- Payment
- Self-service

Edit Table Map

Settings

Table Map

Table Map CLOSE

Id: 5 Name: Terrace Facility: Terrace

parasol + Image **+ Text** Grid Snap to grid

42 43 44 45 46 47 48 49 50 51 52 53 54 55 56

57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73

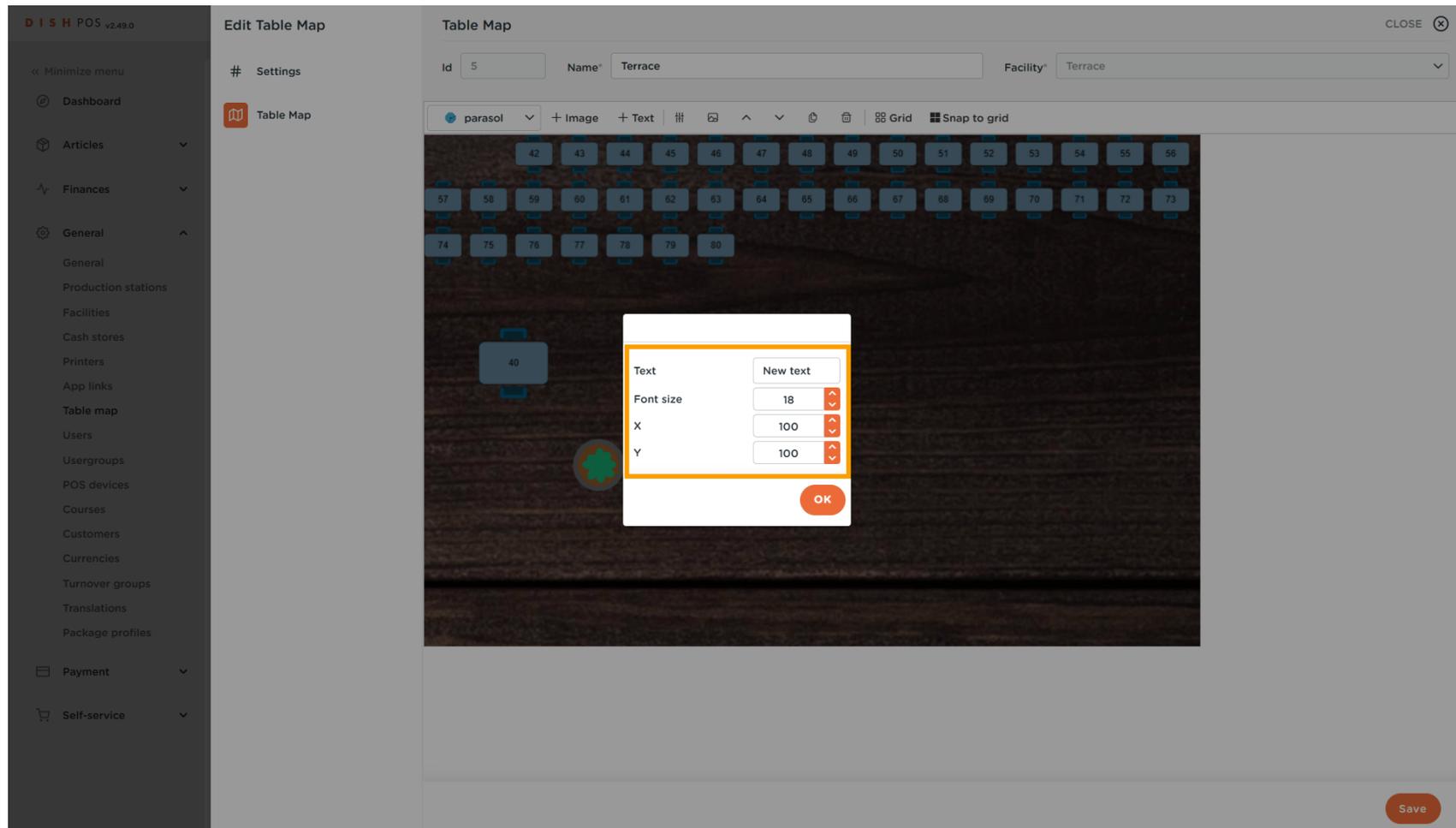
74 75 76 77 78 79 80

40

41

Save

- 🔔 An input mask will be displayed where you can enter the text itself and adjust further settings. To do so, simply use the respective **fields**.





And confirm your settings by clicking on **OK**.

DISH POS v2.49.0

Edit Table Map

Settings

Table Map

Table Map

Id: 5 Name: Terrace Facility: Terrace

parasol + Image + Text # ^ v Grid Snap to grid

42 43 44 45 46 47 48 49 50 51 52 53 54 55 56

57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73

74 75 76 77 78 79 80

40

Text: New text

Font size: 18

X: 100

Y: 100

OK

Save

To delete an object, first select the respective **object**.

The screenshot shows the 'Edit Table Map' interface in the DISH POS v2.49.0 application. The main window is titled 'Table Map' and contains a grid of numbered tables (42-80) and two specific table objects: a square table (40) and a circular table (41). The circular table (41) is highlighted with a yellow border, indicating it is selected. The interface includes a sidebar with navigation options, a top menu with 'Settings' and 'Table Map', and a 'Save' button at the bottom right.



And then use the **bin icon**.

DISH POS v2.49.0

« Minimize menu

- Dashboard
- Articles
- Finances
- General
 - General
 - Production stations
 - Facilities
 - Cash stores
 - Printers
 - App links
 - Table map
 - Users
 - Usergroups
 - POS devices
 - Courses
 - Customers
 - Currencies
 - Turnover groups
 - Translations
 - Package profiles
- Payment
- Self-service

Edit Table Map

Settings

Table Map

Table Map [CLOSE]

Id: 5 Name: Terrace Facility: Terrace

parasol + Image + Text [Grid Icon] [Bin Icon] Grid Snap to grid

42 43 44 45 46 47 48 49 50 51 52 53 54 55 56

57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73

74 75 76 77 78 79 80

40

41

Save

Once you are done with the setup, click on **Save** to apply the changes.

The screenshot displays the 'Edit Table Map' interface in the DISH POS system. On the left is a sidebar with navigation options: Dashboard, Articles, Finances, General, Production stations, Facilities, Cash stores, Printers, App links, Table map, Users, Usergroups, POS devices, Courses, Customers, Currencies, Turnover groups, Translations, Package profiles, Payment, and Self-service. The main area is titled 'Edit Table Map' and shows a 'Table Map' window. The window has a header with 'Id: 5', 'Name: Terrace', and 'Facility: Terrace'. Below the header is a toolbar with icons for 'parasol', '+ Image', '+ Text', a grid icon, a zoom icon, a pan icon, a delete icon, a grid icon, and a 'Snap to grid' option. The main area of the window shows a grid of tables numbered 40 through 80. Table 41 is a circular table with 8 seats, and table 40 is a rectangular table. A 'Save' button is located at the bottom right of the window.



That's it. You completed the tutorial and now know how to add and manage table maps.

DISH POS v2.49.0 (V) Demo EN Video DISH POS Tutorials Update available dish_en_video@hd.digital

« Minimize menu

- Dashboard
- Articles
- Finances
- General**
 - General
 - Production stations
 - Facilities
 - Cash stores
 - Printers
 - App links
 - Table map**
 - Users
 - Usergroups
 - POS devices
 - Courses
 - Customers
 - Currencies
 - Turnover groups
 - Translations
 - Package profiles
- Payment
- Self-service

Table Maps (3 table maps)

Q Show 50 records [+ Add table map](#)

ID	Name	Facility name
#3	Restaurant Handheld	Restaurant
#4	Restaurant	Restaurant
#5	Terrace	Terrace

1



Scan to go to the interactive player