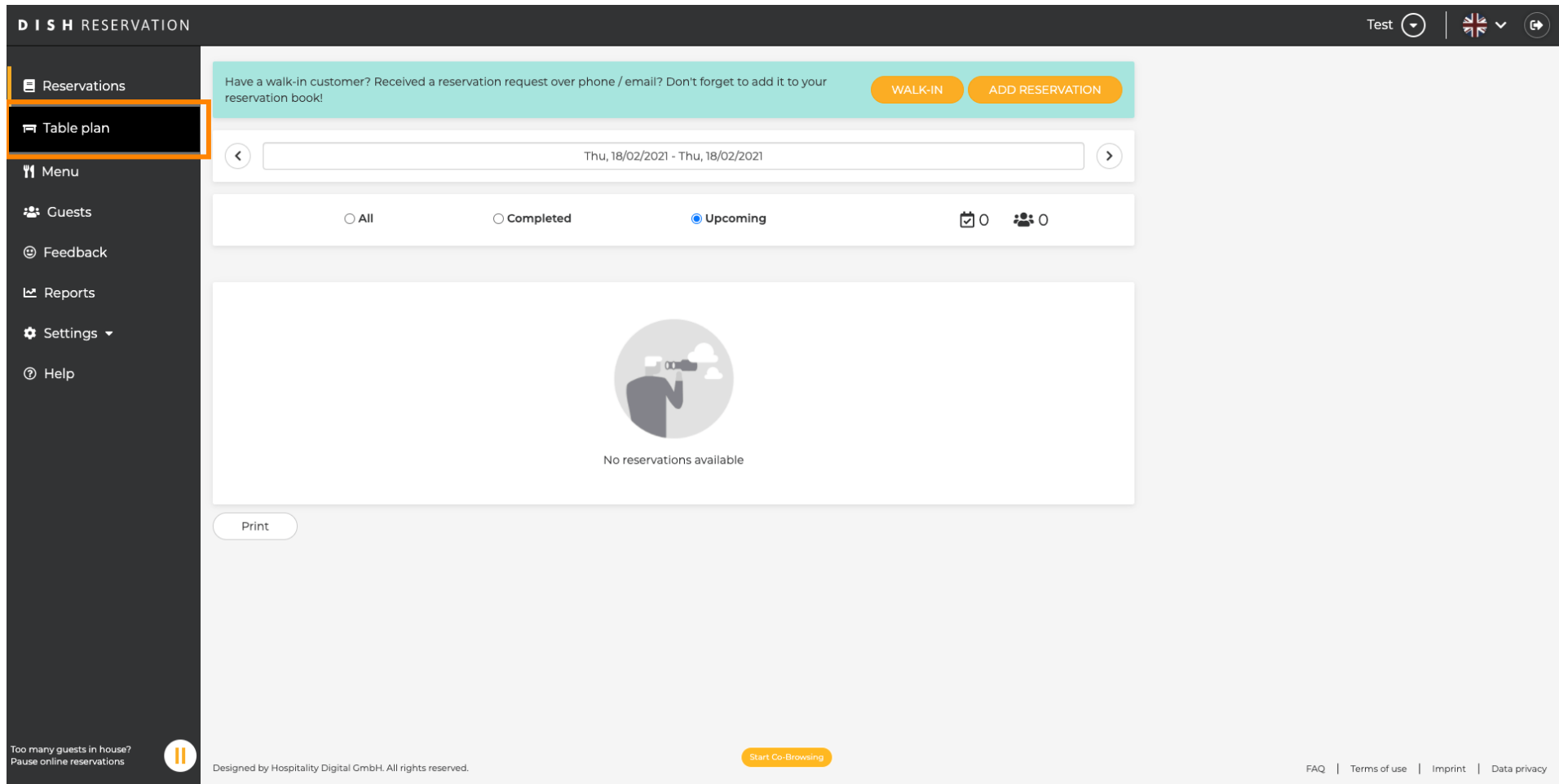


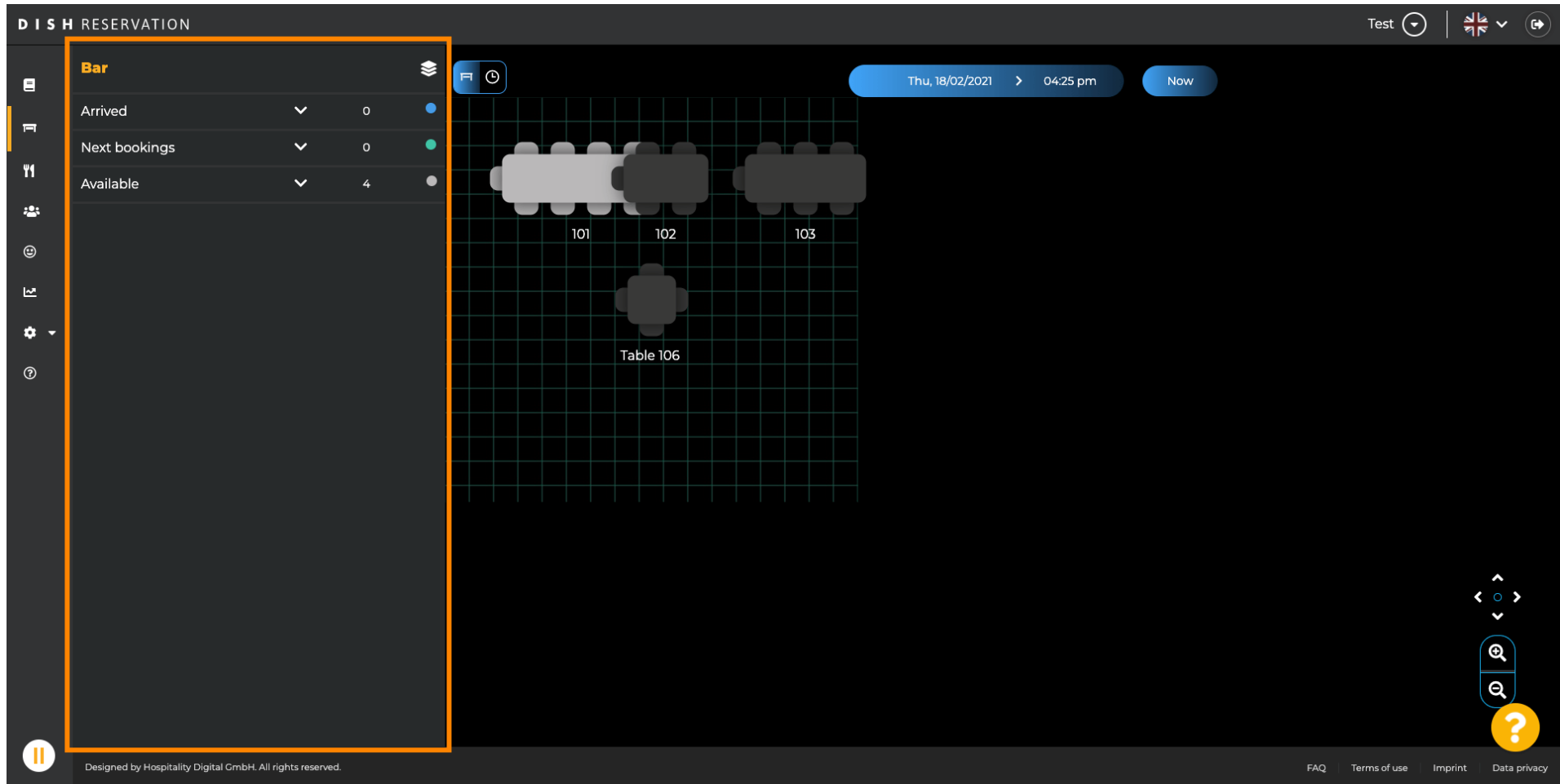


Zodra u bent ingelogd op uw DISH-reserveringsaccount, klikt u op **tafelplan**.



The screenshot displays the DISH RESERVATION web application interface. On the left, a dark sidebar contains a navigation menu with the following items: Reservations, Table plan (highlighted with an orange border), Menu, Guests, Feedback, Reports, Settings, and Help. The main content area features a teal banner with the text "Have a walk-in customer? Received a reservation request over phone / email? Don't forget to add it to your reservation book!" and two orange buttons: "WALK-IN" and "ADD RESERVATION". Below the banner is a date range selector showing "Thu, 18/02/2021 - Thu, 18/02/2021". A filter bar below the date selector includes radio buttons for "All", "Completed", and "Upcoming" (which is selected), along with icons for a calendar and a group of people. The main content area is currently empty, displaying a large circular icon of a person with a magnifying glass and the text "No reservations available". A "Print" button is located at the bottom left of the main content area. At the bottom of the page, there is a footer with the text "Designed by Hospitality Digital GmbH. All rights reserved.", a "Start Co-Browsing" button, and links for "FAQ", "Terms of use", "Imprint", and "Data privacy".

 U ziet dan het laatst bewerkte gebied van uw tafelplan.

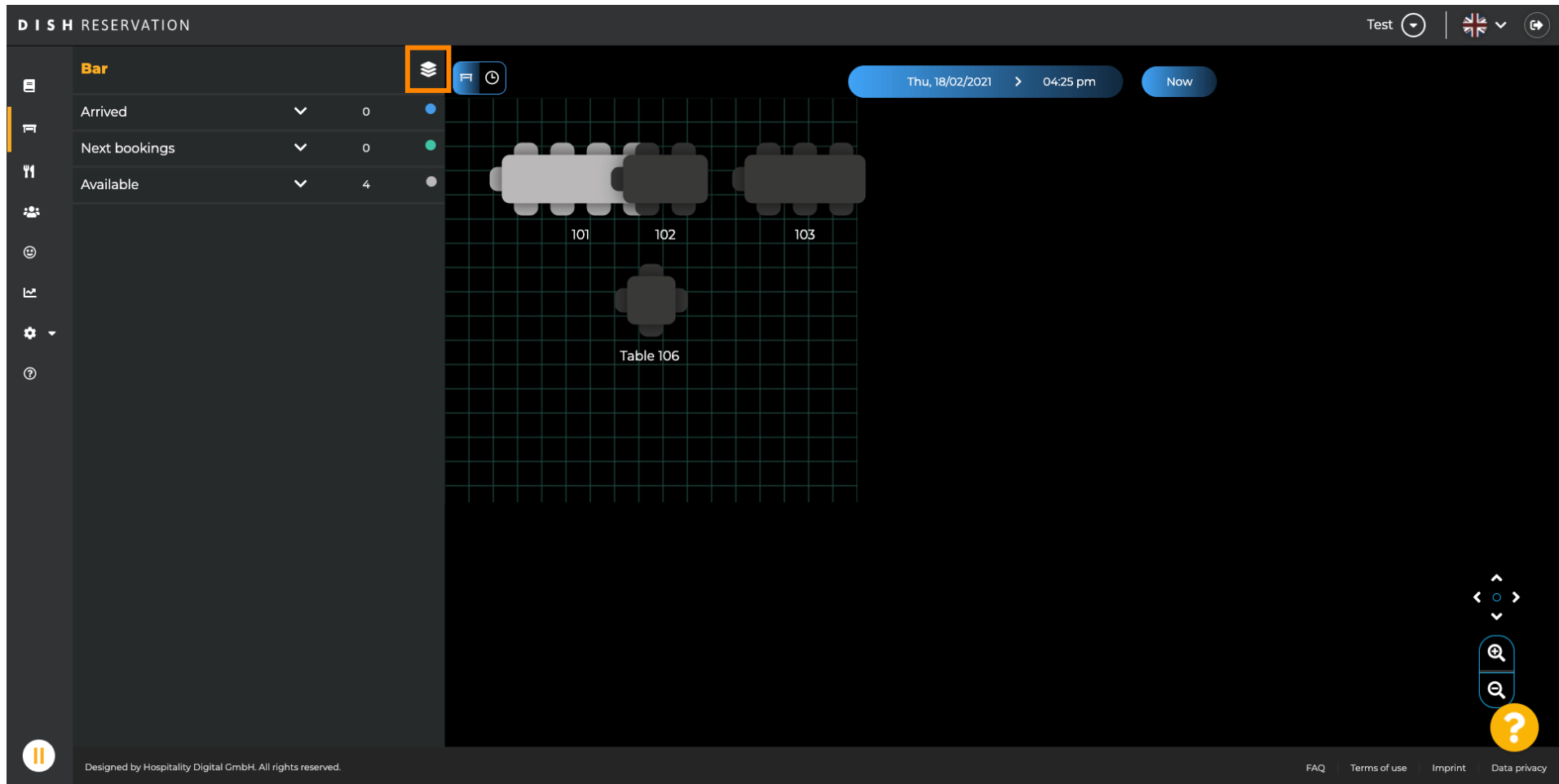


The screenshot displays the DISH RESERVATION interface. On the left, a sidebar is highlighted with an orange border, showing a 'Bar' section with the following filters:

Filter	Value
Arrived	0
Next bookings	0
Available	4

The main area shows a table plan grid with tables 101, 102, 103, and Table 106. The date and time are set to Thu, 18/02/2021 at 04:25 pm. The interface includes a top navigation bar with 'Test', a language selector, and a refresh icon. A bottom navigation bar contains a pause icon, a copyright notice 'Designed by Hospitality Digital GmbH. All rights reserved.', and links for 'FAQ', 'Terms of use', 'Imprint', and 'Data privacy'. A help icon (question mark) is located in the bottom right corner.

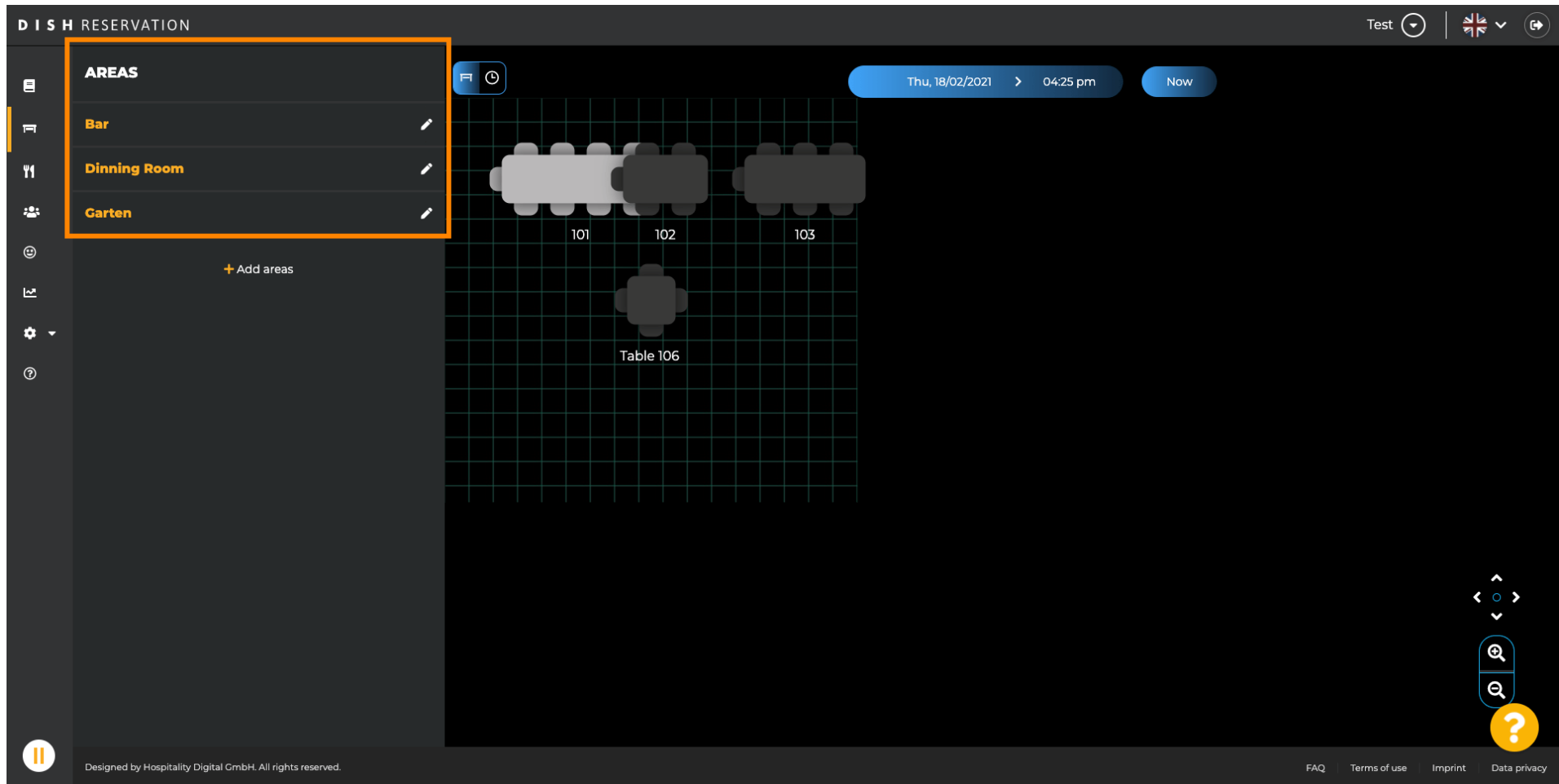
Om een ander gebied te selecteren, klikt u op het gebiedspictogram .



The screenshot displays the DISH RESERVATION interface. On the left, a sidebar menu is visible with a 'Bar' section highlighted. Below 'Bar', there are three items: 'Arrived' (0), 'Next bookings' (0), and 'Available' (4). A small icon of a table with a blue dot is highlighted with an orange box. The main area shows a grid-based table plan with tables labeled 101, 102, 103, and Table 106. The date and time are set to 'Thu, 18/02/2021' at '04:25 pm'. The interface includes a 'Test' dropdown, a language selector (UK flag), and a 'Now' button. At the bottom, there are navigation controls and a help icon (yellow circle with a question mark). The footer contains the text 'Designed by Hospitality Digital GmbH. All rights reserved.' and links for 'FAQ', 'Terms of use', 'Imprint', and 'Data privacy'.

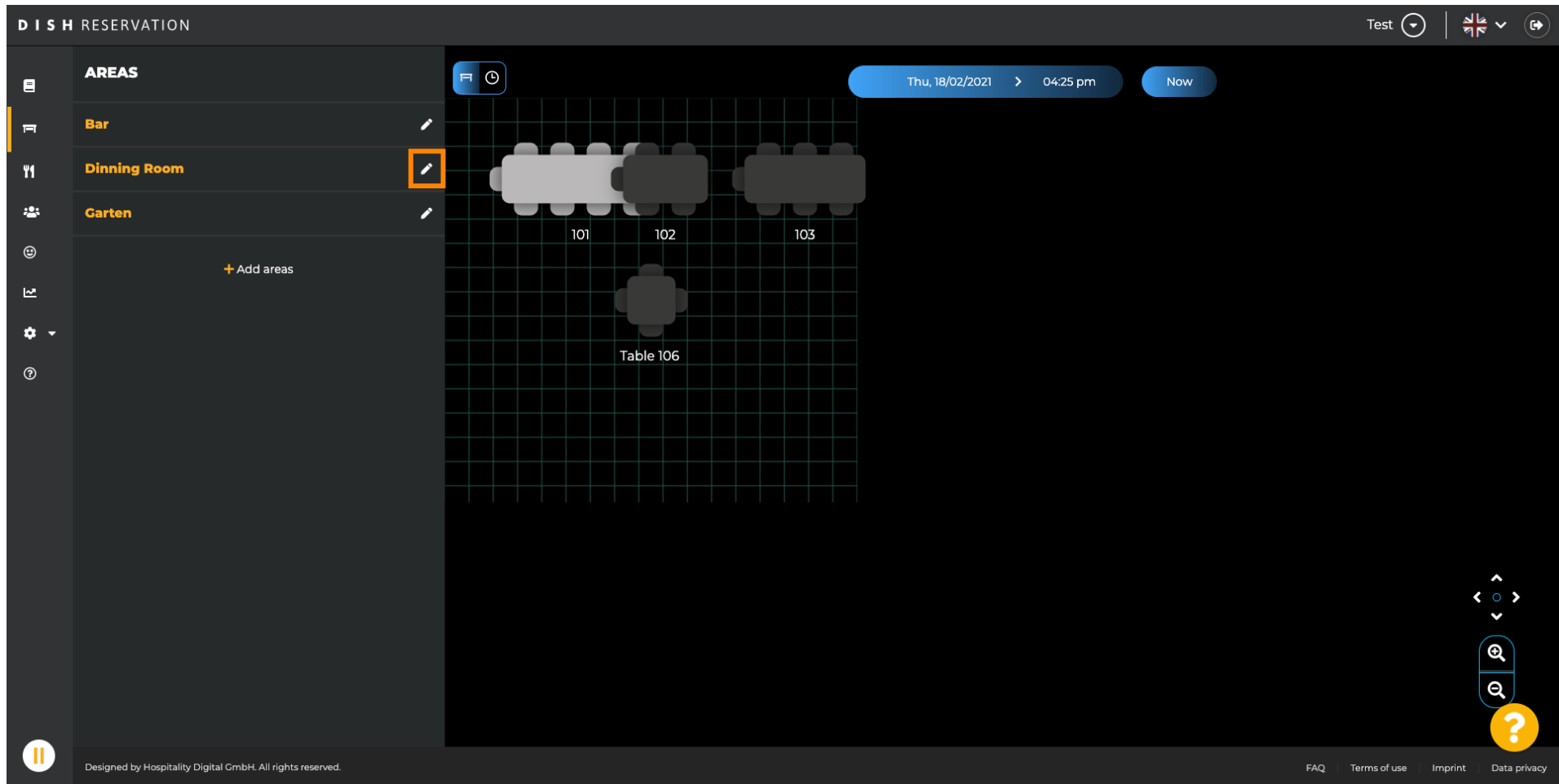


Nu worden al uw gebieden weergegeven.



The screenshot displays the DISH RESERVATION interface. On the left, a sidebar menu titled "AREAS" is highlighted with an orange border. The menu items are "Bar", "Dinning Room", and "Garten", each with a pencil icon for editing. Below the menu is a "+ Add areas" button. The main area shows a table plan on a grid. Three tables are labeled "101", "102", and "103", and one is labeled "Table 106". The interface includes a top navigation bar with "Test", a language selector (UK flag), and a refresh icon. A date and time selector shows "Thu, 18/02/2021" and "04:25 pm", with a "Now" button. At the bottom, there is a footer with "Designed by Hospitality Digital GmbH. All rights reserved." and links for "FAQ", "Terms of use", "Imprint", and "Data privacy". A yellow question mark icon is visible in the bottom right corner.

Selecteer het gebied dat u wilt bewerken door op het **potloodpictogram** te klikken .



The screenshot displays the DISH RESERVATION interface. On the left, a sidebar lists 'AREAS' with 'Bar', 'Dinning Room', and 'Garten'. The 'Dinning Room' area is selected, and its edit icon (pencil) is highlighted with an orange box. The main area shows a table plan on a grid with tables 101, 102, 103, and Table 106. The top right shows the date 'Thu, 18/02/2021' and time '04:25 pm'. The bottom right has navigation icons and a help icon (question mark).

Het gebied dat u hebt geselecteerd, wordt nu weergegeven.

The screenshot displays the DISH Reservation interface for a "Dinning Room". On the left, a sidebar lists seven tables with their respective sizes and priorities. Table 3 is selected, highlighted in orange, and its details (size 3, priority 2) are shown in a larger view. The main area shows a grid-based floor plan with various table shapes and labels: 1, 4, 5, 7, 8, 2, 3, Right Corner, and Chefs Table. A "SAVE AND BACK" button is at the bottom left, and a "DELETE AREA" button is below it. The bottom right corner contains navigation icons and a help icon.



Om de positie van een **tafel** te wijzigen, sleept u de tafel gewoon naar de gewenste positie.

The screenshot displays the DISH RESERVATION interface for a dining room. On the left, a sidebar titled "Dinning Room" lists seven tables with their respective settings, including a table number input field, a "Prio 2" dropdown, and a "Delete" button. Table 3 is currently selected, highlighted in orange. The main area shows a grid-based floor plan with tables numbered 1 through 8. Table 3 is highlighted with an orange border, indicating it is selected for editing. The interface also includes a "Chefs Table" and a "Right Corner" table. At the bottom, there are buttons for "SAVE AND BACK" and "DELETE AREA". The footer contains the text "Designed by Hospitality Digital GmbH. All rights reserved." and links for "FAQ", "Terms of use", "Imprint", and "Data privacy".



## Plaats

The screenshot displays the DISH Reservation software interface for managing a dining room floor plan. On the left, a sidebar titled "Dinning Room" allows users to configure tables. It lists seven table types, each with a number of seats (e.g., 12, 12, 3, 4, 4, 6, 6) and a priority level (Prio 2). Each table entry has a toggle switch and a "Delete" button. Below the list are buttons for "+ Add tables", "SAVE AND BACK", and "DELETE AREA".

The central area shows a grid-based floor plan with various table icons. The tables are labeled with numbers 1 through 8, "Chefs Table", and "Right Corner". An orange square highlights a specific area on the grid. The interface also includes a top navigation bar with "Test" and a language selector, and a bottom navigation bar with a yellow question mark icon and links for "FAQ", "Terms of use", "Imprint", and "Data privacy".





De tabel staat dan op de nieuwe positie.

The screenshot displays the DISH Reservation interface for a dining room. On the left, a sidebar lists seven tables with their respective settings, including a table number input field, a priority dropdown menu, and a delete button. Table 3 is currently selected, highlighted with an orange background, and its settings are: table number 3, priority 2, and a delete button. The central area shows a grid-based table plan with various table shapes and sizes. Table 3 is now positioned in the center of the grid, highlighted with an orange border. Other tables are labeled 1, 2, 4, 5, 7, and 8. A 'Chefs Table' and a 'Right Corner' table are also visible. The bottom of the interface features a 'SAVE AND BACK' button, a 'DELETE AREA' button, and a help icon. The footer includes the text 'Designed by Hospitality Digital GmbH. All rights reserved.' and links for 'FAQ', 'Terms of use', 'Imprint', and 'Data privacy'.

Als u klaar bent met het rangschikken van uw tafels, klikt u op **opslaan en terug**.

The screenshot displays the DISH Reservation software interface for a 'Dinning Room'. On the left, a sidebar lists seven table configurations, each with a number of seats and a priority level (e.g., '12 Prio 2'). The main area shows a grid-based floor plan with various table shapes and sizes, including a 'Chefs Table' and a 'Right Corner' table. A 'SAVE AND BACK' button is highlighted with an orange box at the bottom of the sidebar. The interface includes a top navigation bar with 'Test' and a language selector, and a bottom footer with 'Designed by Hospitality Digital GmbH. All rights reserved.' and links for 'FAQ', 'Terms of use', 'Imprint', and 'Data privacy'.

De groene pop-up geeft aan dat u uw wijzigingen met succes hebt opgeslagen.

The screenshot displays the DISH Reservation software interface. On the left, a sidebar shows the 'Dinning Room' status: Arrived (0), Next bookings (0), and Available (9). The main area is a grid-based floor plan with tables numbered 1 through 8, and labeled 'Chefs Table' and 'Right Corner'. A green success pop-up in the top right corner reads: 'Success Area and tables are successfully saved.' The interface also shows the date 'Thu, 18/02/2021' at 04:26 pm and a 'Now' button. Navigation and help icons are visible in the bottom right corner.