Feature release August 2025

This article highlights the new features and enhancements released by Qargo this month.

Updated February 20, 2026

Week 1

Configuration: More user languages available
Cross dock: Improved visibility for loaded pallets
Cross dock: Free scan pallet to order / scan to load leg
Orders: Allow filtering on POD type
Orders: Calculating loading meters, including stackable

Week 3

Geofencing for stop management
Orders - Qi document scanning: Notes / instructions
Orders / Loads - Location filtering based on distance
Integration - Streamline driver times from Transics
Resources - Compatible resources improved selection process

Week 4

Configuration - Improved flexibility for price index fuel surcharge
Customers - Credit limit transparency
Planning - Improved map visualizations

▶ **Week 1**

- Once scanned, pallets are **automatically route-optimized**, which saves time and ensures accurate load planning.

Loading warnings
If a pallet cannot be loaded, a message explains why. Common reasons include:

- Order leg not in 'To plan' status
- Multiple eligible legs
- Load not found or not yet planned
- Terminal not selected

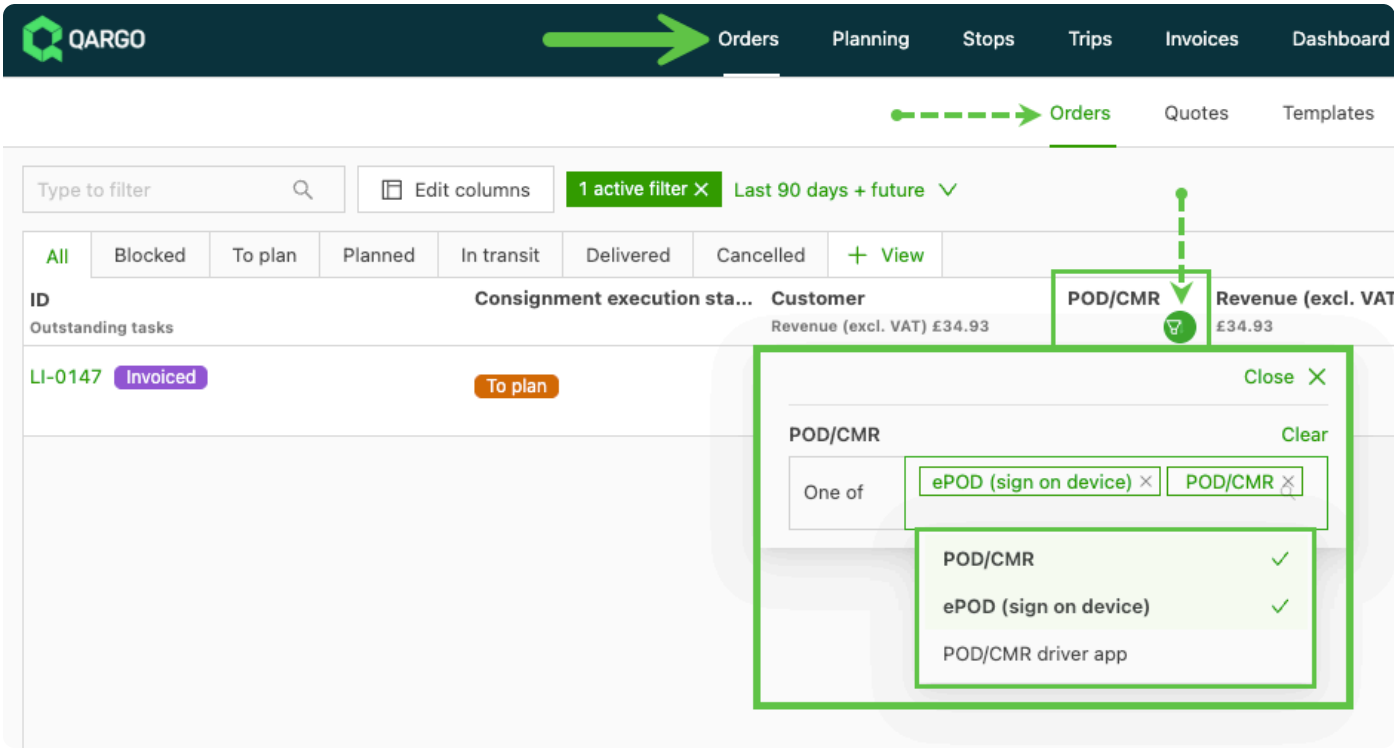
Click the link below👇 to learn more about the new cross dock scanning features.

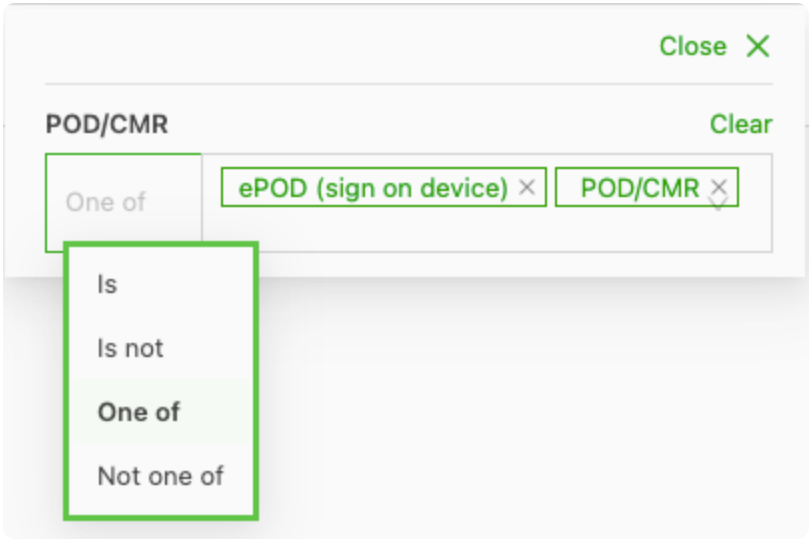
Learn more about cross dock scanning

Orders / Loads: Allow filtering on POD type

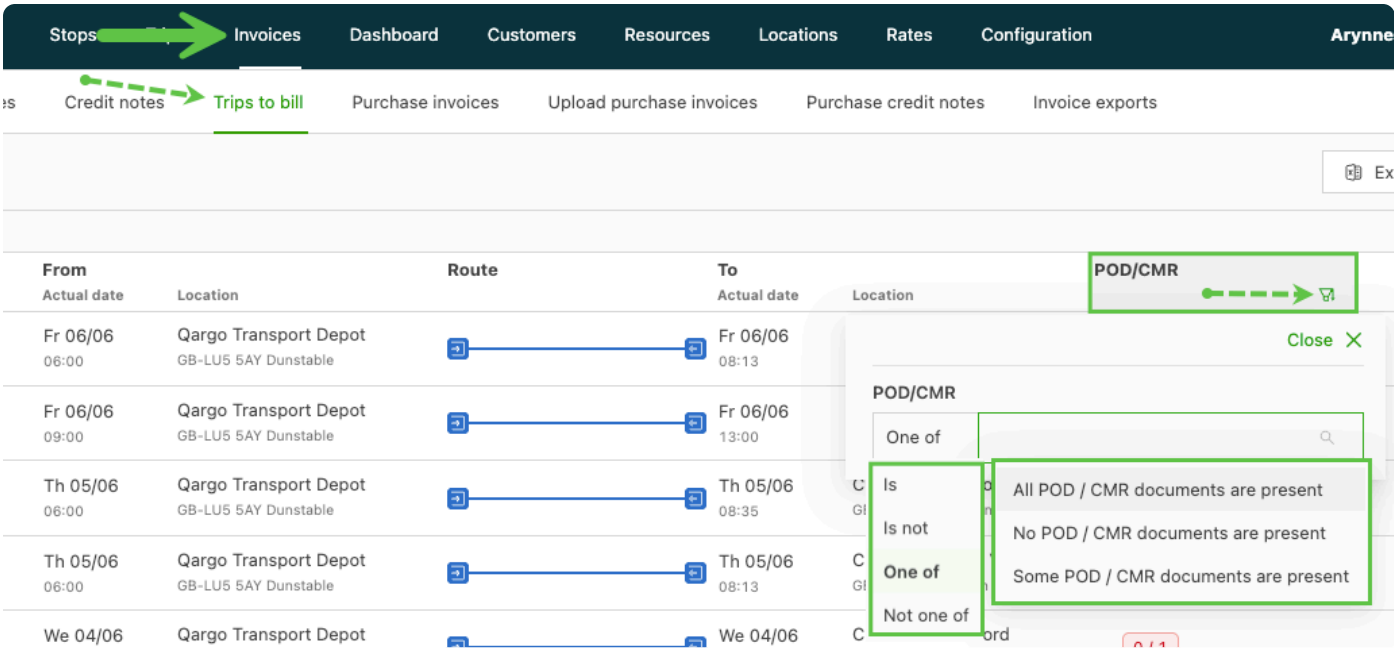
Visibility of POD documentation has been improved with enhanced filtering on this column on the **Orders** and **Loads** pages.

- From the **Orders list view**, filtering has been added to the POD/CMR column that allows users to filter based on the ***type*** of POD.





- Options include:
  - ePOD
  - POD/CMR
  - POD/CMR driver mobile app
- From the **Loads** and **Loads to bill** views, POD/CMR column filter options include:
  - All POD / CMR documents are present
  - No POD / CMR documents are present
  - Some POD / CMR documents are present



- Filter options include:
  - ***One of***: Select single or multiple options from the list, indicated by a check mark. Only the selected option(s) will show.
  - ***Is:*** Select a single option from the list; only the selected option will show.
  - ***Is not:*** Select a single option from the list; the selected option is **excluded** from the results shown.
  - ***Not one of:*** Select single or multiple options from the list, indicated by a check mark. The selected option(s) will be **excluded** from the results shown.

Orders: Create loading calculations

Freight rating often depends on how efficiently freight is loaded. Until now, users had to calculate these metrics manually, which risked errors and added time to the process.

Users can now **create custom loading calculations** to auto-populate values for:

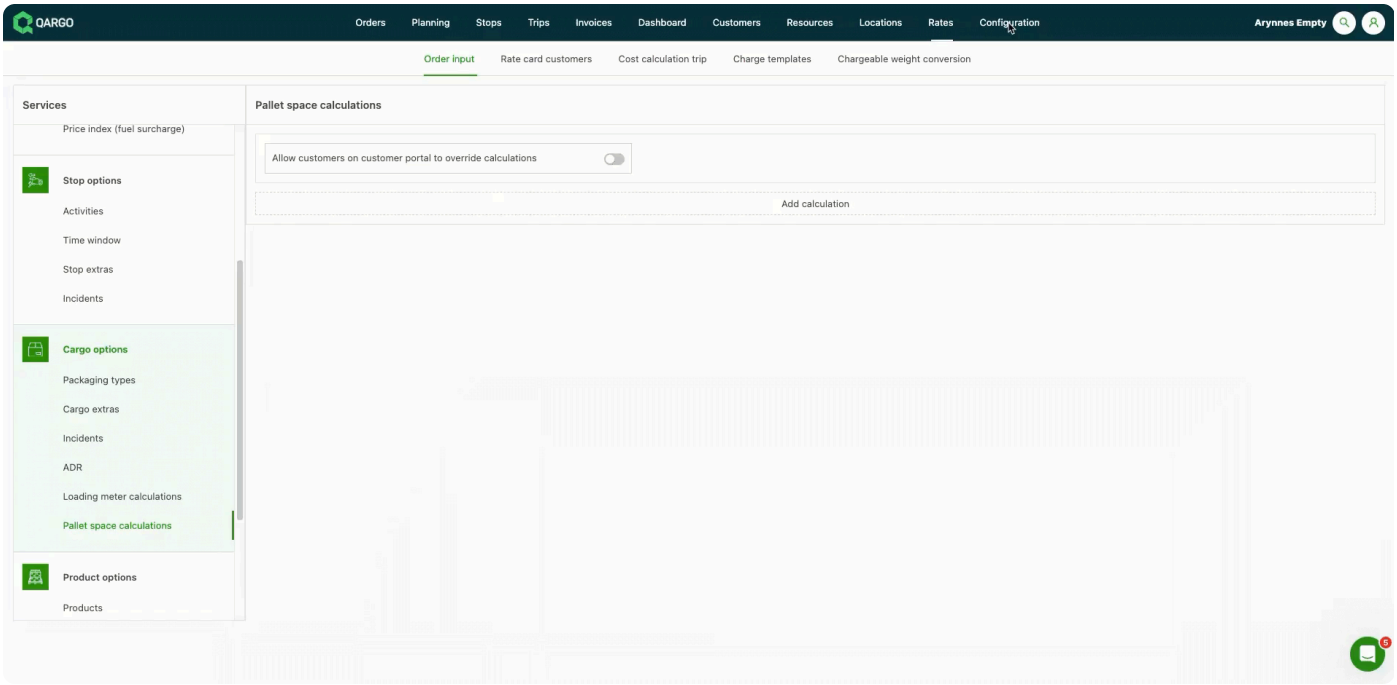
- **Loading meters (LM)**
- **Pallet spaces**

These calculations are based on **piece dimensions** (height, length, width and weight) entered directly on the order capture page.

Why it matters

- **Reduces manual entry** and formula errors
- **Streamlines rating workflows**
- **Supports stackable vs non-stackable configurations**
- **Enables smarter order capture** for both internal users and customer portal users

Configuration is quick and easy.



Using it in orders

1. When creating an order, click **“Add piece dimensions”** under the **Freight** section
2. If using **predefined package sizes**, values may pre-fill
3. LM and pallet spaces will show in **green** with a note: **“Calculated after save”**

🧠 Portal users will see calculated values only if they don’t have permission to enter them directly.

Click the link below👇 to learn more about how to create and use these calculations.

Orders - Loading calculations

:::

▶ **Week 3**

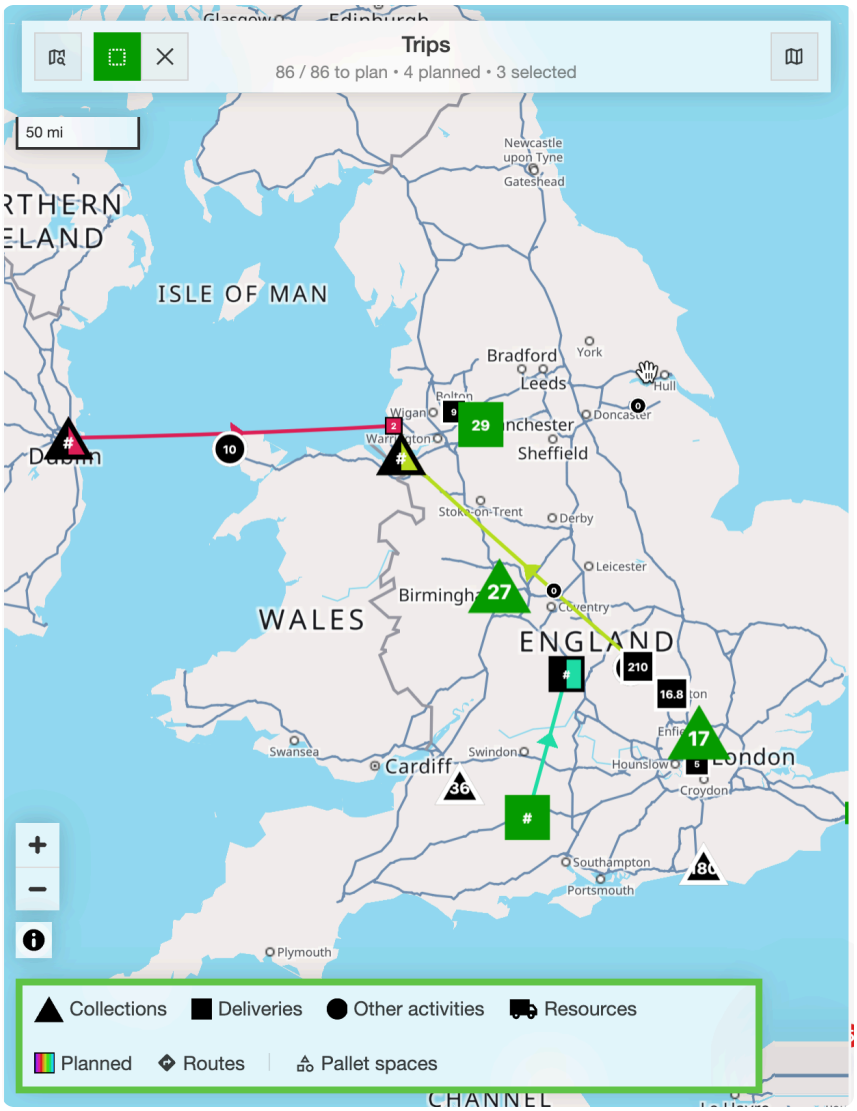
▶ **Week 4**

Planning – Smarter map visualization with routes & stop markers

Map visualization that makes route planning clearer, smarter and more intuitive.
With this update, users can now:

- **See planned routes at a glance** – Each route is displayed in a unique color for easy distinction. Turn them on or off with a single toggle in the legend.
- **Understand stop details instantly** – Stop markers now show sequence numbers, and if multiple stops share a marker, they’re color-coded to indicate each route.
- **Customize stop marker sizes** – Adjust marker sizes based on the most important metrics, such as pallet spaces, loading meters, volume or weight. Thresholds for small, medium and large markers can be configured.

- **Get more meaningful data on stops** – When using metrics like pallet spaces or loading meters, values are displayed directly on the stop markers for quick reference.
- **Use colors more effectively** – Trucks and trailers assigned to a load now appear in the same color as their planned route. Unplanned stops remain black for instant visibility.



These changes provide better visibility, reduce clutter and make it much easier to manage both planned and unplanned loads.

Click the link below👇 for more information on the new map visualization.

Planning - Map visualization

:::