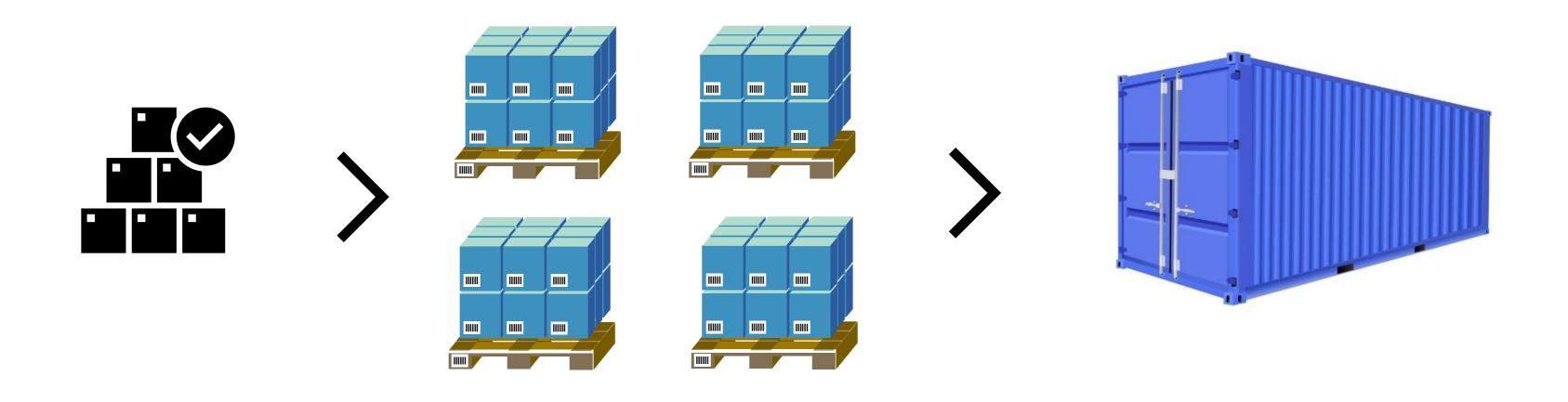
## How to

### Put items on a pallet and pallets in container

Use case – use of multiple traceable logistics units in the supply chain

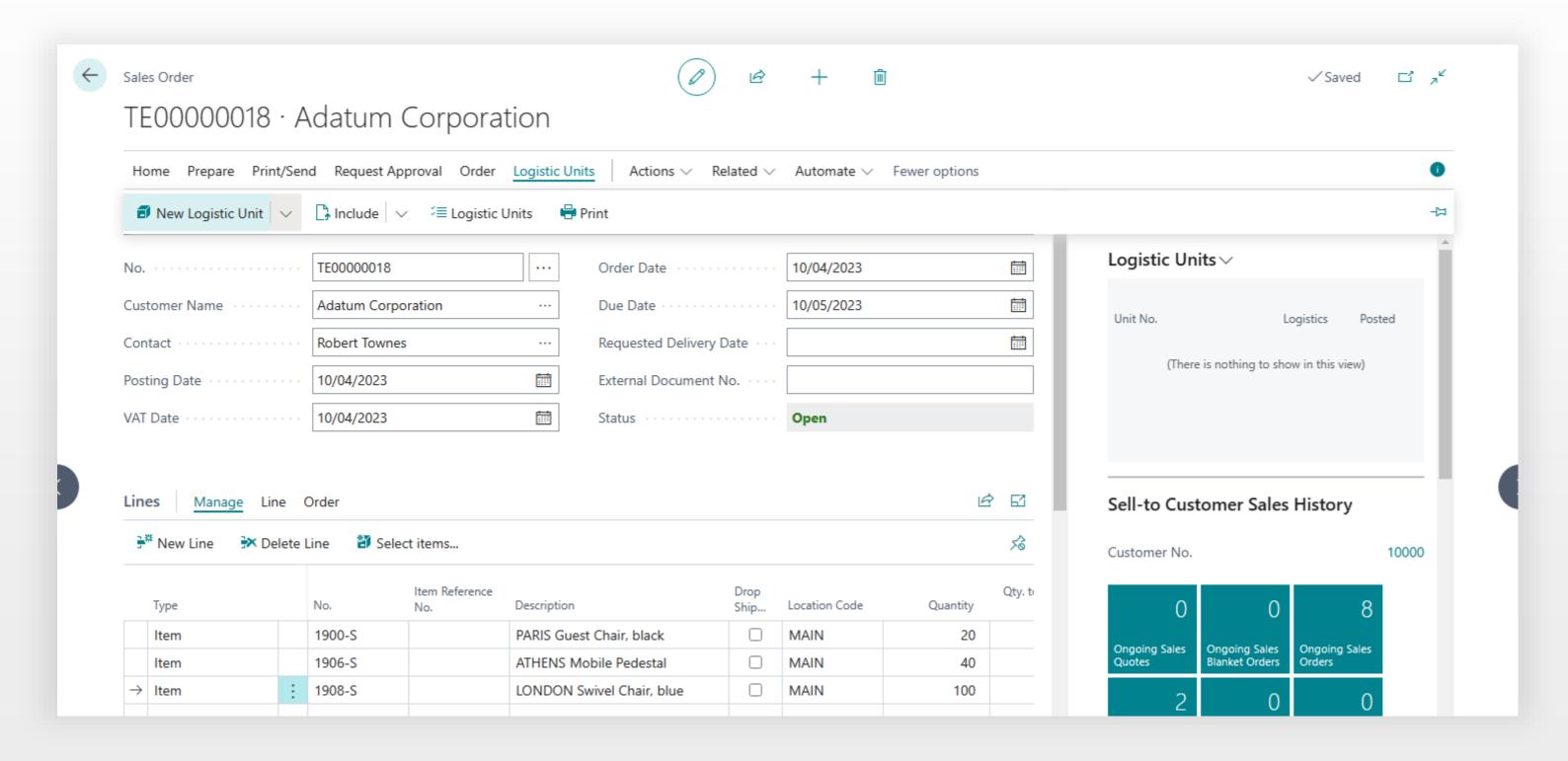


Items Pallets Container

# Create pallets in document



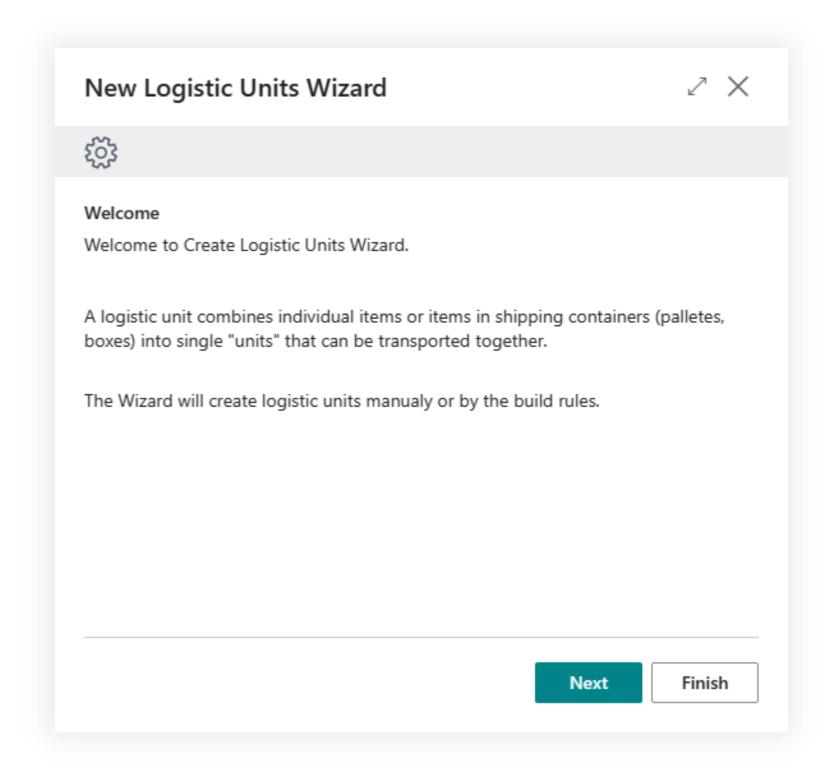
#### Choose the document and click Logistic Units > New Logistic Units





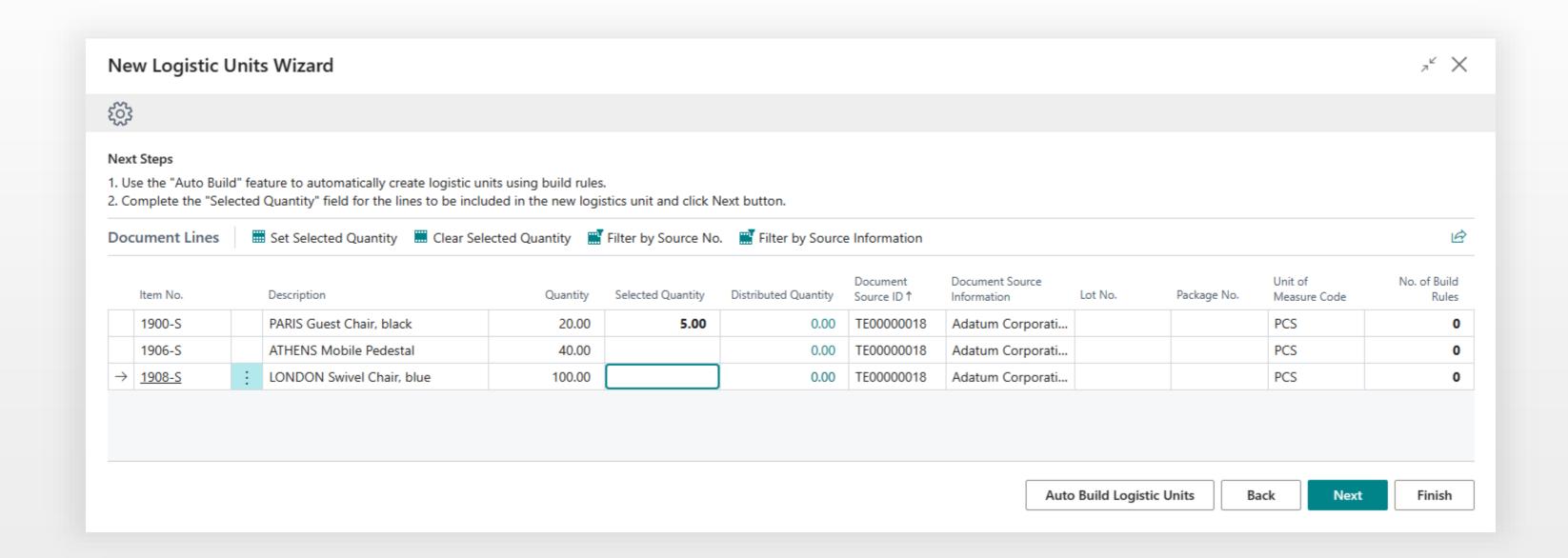
- Allows to create one or more logistic units
- Work with items with lot or serial numbers tracking
- Use pre-built rules for logistic units creating
- Control weight and volume limitations







Expand the wizard page and click **Next**. On this step, you select the quantity for each document line that will be added to the new logistic unit.



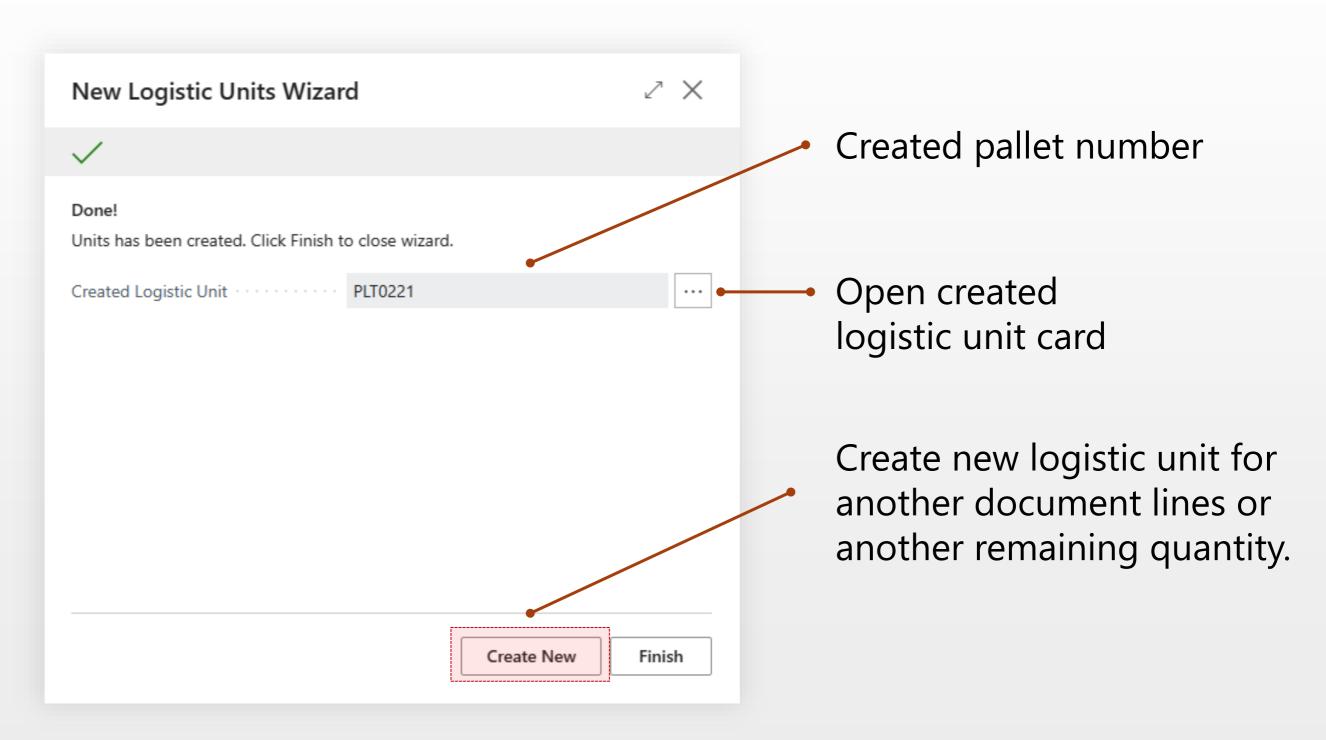


Choose **Unit Type** and click **Create**.

New Logistic Units Wizar	rd ∠ ×
<b>E</b>	
Weight (kg)	47.75
Volume (m³)	1.25
Select Logistic Unit Type	
Unit Type · · · · · · · · · · · · · · · · · · ·	PAL.EUR ···
Description · · · · · · · · · · · · · · · · · · ·	Pallet EU
Weight Limit (kg)	1,500.00
Volume Limit (m³) · · · · · · · · · · · · · · · · · · ·	0.00
	Back Create Finish

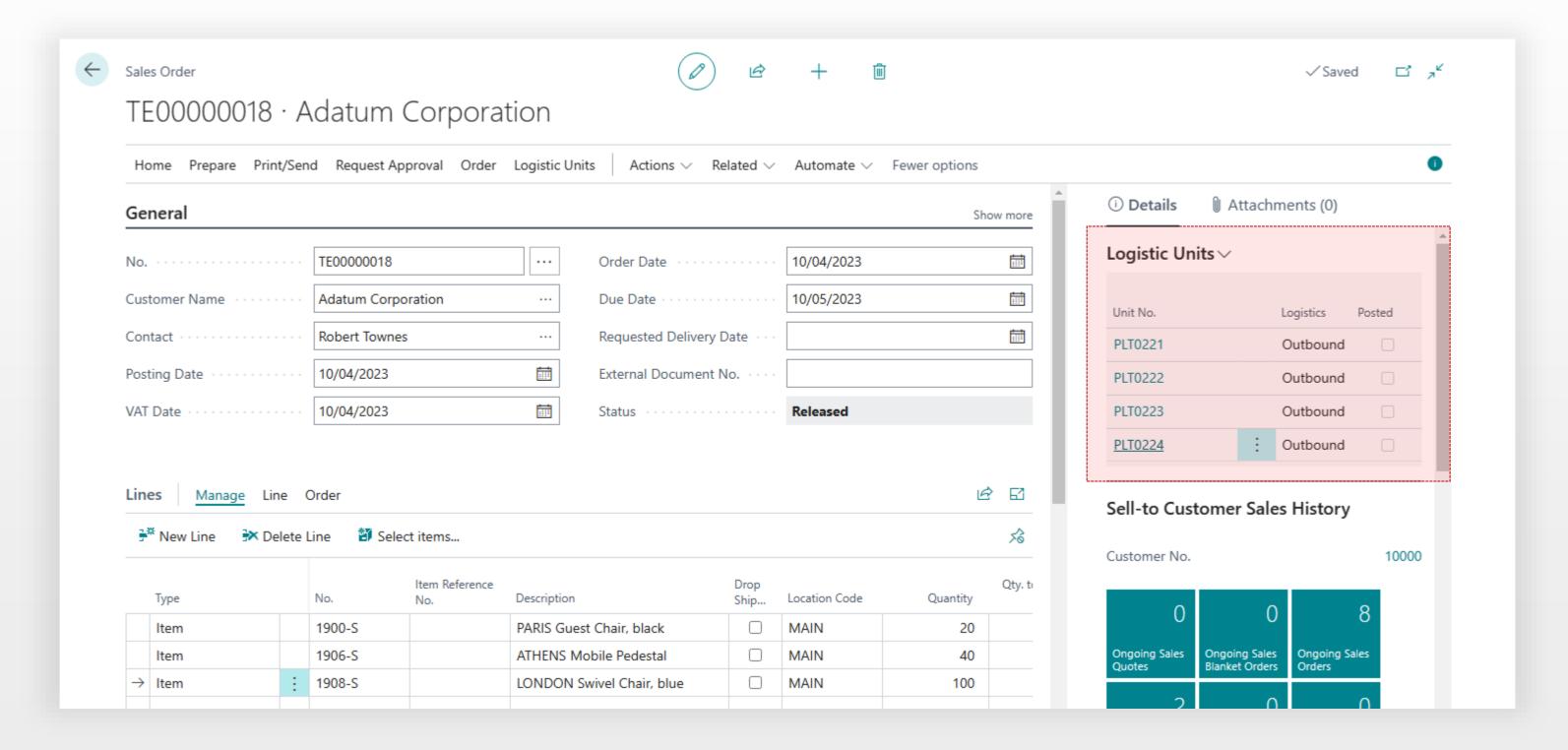


Click Create New to repeat the creating process for remaining quantity.





5 After you finish system will show all linked pallets of the order

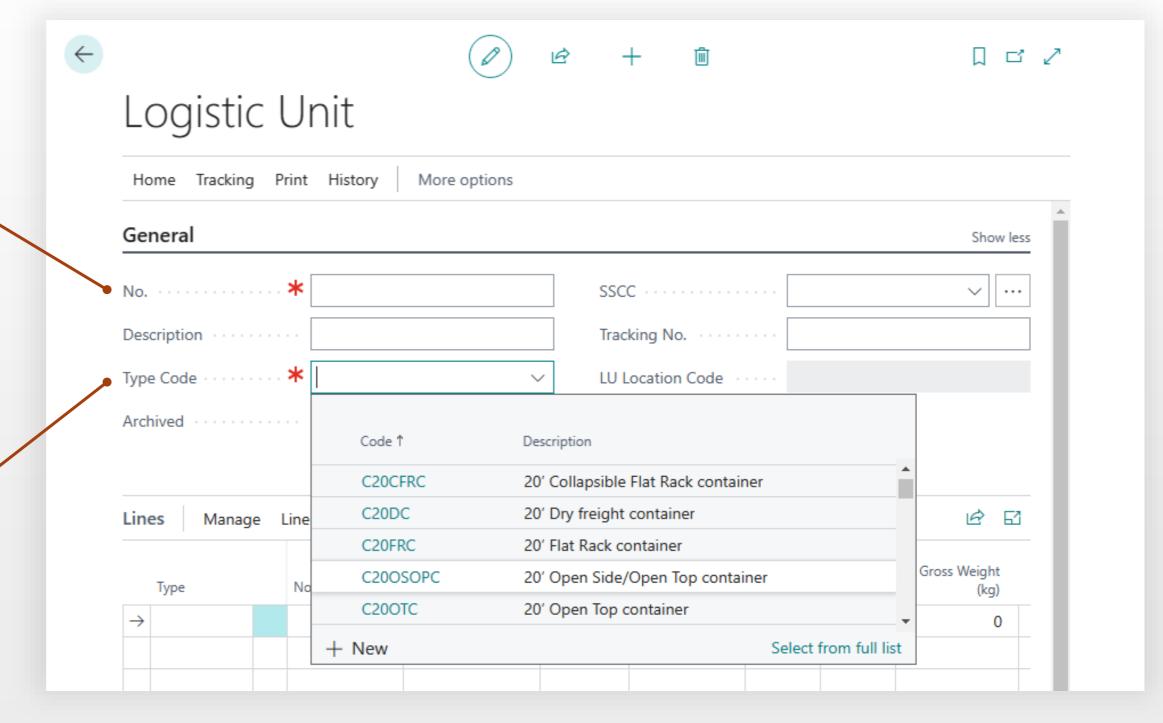


Find logistic units list by using search and click + to create new container

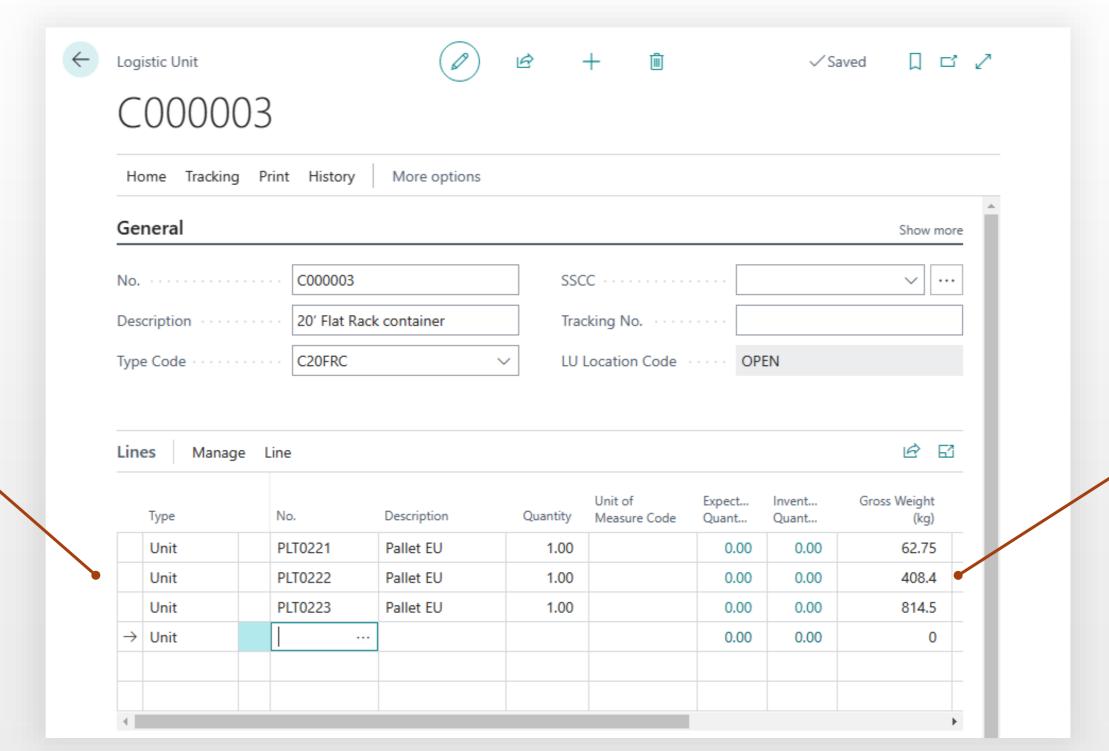
**No.** is determined by a number series of the unit type but can be changed manually.

The type is the main parameter of the logistic unit. It defines what the logistic unit will be;

- Box
- Pallet or
- Container.



In **Lines** part of the container card select **Type** = Unit and Choose the your pallet



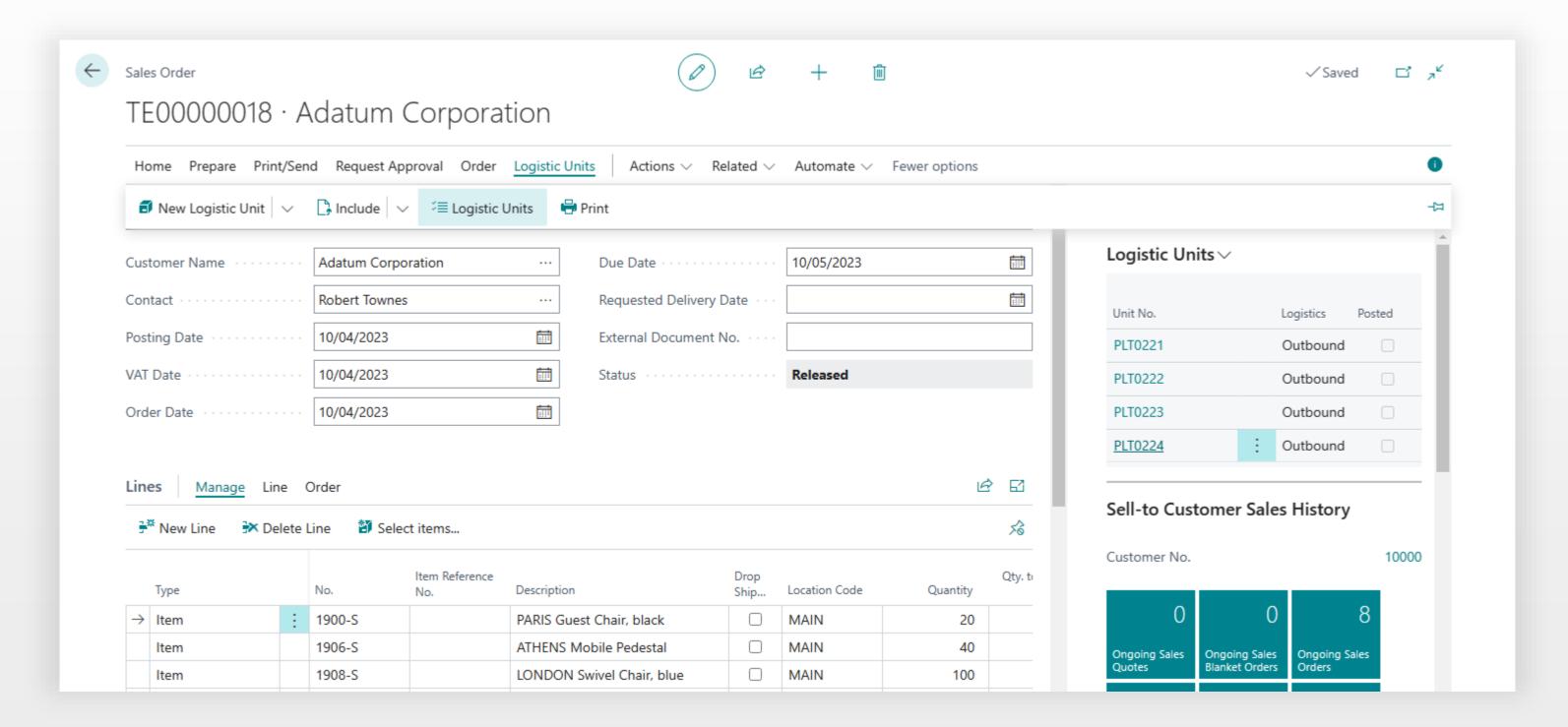
Pallets of our

sales order

Weight of the pallet inside



8 Click Logistic Units in sales order to see full structure of the shipment





# 9 Load Details

