

Container Fill Window - Container Tab

The screenshot shows the 'Fill Container - Untitled 1' window. At the top, there are three tabs: 'Input Data', 'Container', and 'Shipment'. The 'Container' tab is active. Below the tabs is a 'Show Full Pallets' dropdown menu. On the left, a table displays container statistics. The main area features a 3D isometric view of a container filled with a grid of pallets. A horizontal slider is located at the bottom of the 3D view. On the right side of the 3D view, there are small arrows and a number '4'. A small text box at the bottom right of the window reads 'All Units in cm and kg.'.

Clicking the Input Data tab goes back to the previous window.

Clicking the Shipment tab displays all of the containers in the shipment.

When arrows appear to the sides of the container number, they can be used for navigating through the different containers in a shipment.

Checking this box displays the container in isometric view

This menu toggles the display between pallets with loads and empty pallets (for better view of the load arrangement)

This table shows the basic container information. It can be selected, copied and pasted onto any application that accepts copied text.

Moving this slider will display few or all of the items (pallets and boxes) in the container.

The number indicates the selected container.

The pallets and/or boxes in the container can be reordered for better display by right-clicking the drawing.

Container Type: Dry Cargo 40'
Total Pallets: 50
Total Number of Boxes: 4032
Total Inventory Packages: 24152
Load Length: 1400.00 cm
Load Width: 240.00 cm
Load Height: 200.24 cm
Load Weight: 26724.81 kg
Load Volume: 87.44 m3
Area Efficiency: 92.69%
Volume Efficiency: 89.34%
Weight Efficiency: 89.08%

