## Weight and measurement on the Container

| Phase | Description | Navigation |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Add weight on items | - On the Item card fill out Weight and volume fields, these are used for calculation on the container. <br> Remember to use the same scale on all items, for the calculation to be right. <br> - You can also add it under Item Units of measure | Net Weight <br> Gross Weight <br> Unit Volume | $\cdots$ | $=\begin{array}{r}3,2 \\ 3,3\end{array}$ |
| Calculate weight and value on container | If weight was filled out on the item, when the item was added to the purchase line, the weight fields will be present on the container line, based on the Quantity to receive. <br> To calculate the total weight for the container <br> - Click on Calculate Content and Value <br> Some fields are now calculated on filled into the pane Measurement and value <br> - No. Of Coli manual field for typing no of coli in the container <br> - Container Size (feet) text field <br> - Container Cubic Meter text field <br> - Handling Net Weight- calculated net weight in the container <br> - Handling Gross Weight calculated gross weight in the container <br> - Measured Weight text field, for the measured weight of the container <br> - Total packages calculated total packages in the container. This value is set manually on the purchase lines. <br> - Handling Volume calculated volume in the container <br> - Total Amount from Container lines (LCY) calculated amount from the container lines. | Receipt Net Weight | $\begin{array}{r} \text { Receipt Gross } \\ \text { Weight } \\ \hline 6,6 \end{array}$ | Receipt Volume |
|  |  | 帾 Calculate <br> Measurements and Value <br> No. Of Colli <br> Container Size (Feet) <br> Container Cubic Meters <br> Handling Net Weight <br> Handling Gross Weight $\qquad$ <br> Measured Weight <br> Total Package <br> Handling Volume | ent and Valu |  |

