

THE ORIGIN OF THE PALLET

The origin of the pallet dates back to the time of the war. Its dimensions are conditioned by the means of transport used in the Second World War. Specifically, in the case of the European Pallet, for example, its measurements are perfect to take advantage of the maximum capacity of the train cars in which goods and food were transported to the troops

01 | EUROPEAN PALLET OR EUROPALET

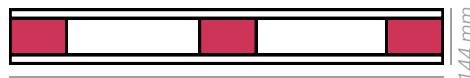


1.200 mm

800 mm

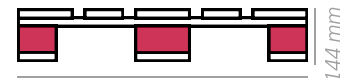
It is one of the most used types of pallets in the world. There are around 500 million units in circulation. Its materials and dimensions are standardized according to the EUR and EPAL approval.

WEIGHT 25gr | SAFE LOAD LIMIT 1.500Kg | MAXIMUM ADDITIONAL LOAD 4.500Kg



1.200 mm

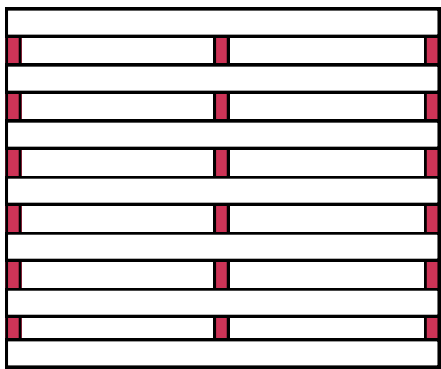
144 mm



800 mm

144 mm

02 | AMERICAN PALLET



1.200 mm

1000 mm

It is known as an American Pallet because it began to be used in the USA. In addition, it is in widespread use in Japan. It also receives the name of Isopalet since they are manufactured in accordance with the ISO 3676 standard. The European Pallet Association (EPAL) also has pallets equivalent to the American one in order to facilitate exchanges and operations at a global level. Due to its greater resistance to dynamic loads, it is highly recommended for the transport of liquid substances.

WEIGHT 30gr | SAFE LOAD LIMIT 1.500Kg | MAXIMUM ADDITIONAL LOAD 4.500Kg



1.000 mm

131 mm



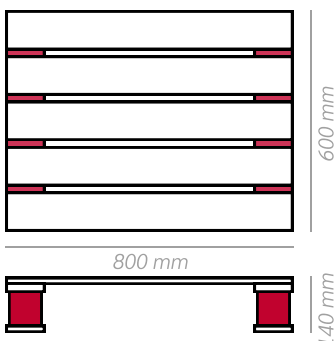
1.200 mm

131 mm

03 | SMALL PALLETS

3.1 EUROPEAN HALF PALLET OR DISPLAY PALLET

It is widely used in the transport of agri-food products and is very useful for distribution and replacement in supermarkets and hypermarkets.



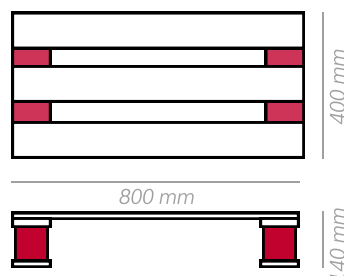
800 mm

600 mm

140 mm

3.2 ONE THIRD EUROPEAN PALLET

It is the third part of a Europalet.



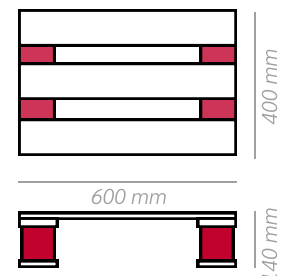
800 mm

400 mm

140 mm

3.3 A FOURTH EUROPEAN PALLET

It corresponds to a quarter of a Europalet and is used, among others, for the display of products in large distribution.



600 mm

400 mm

140 mm

