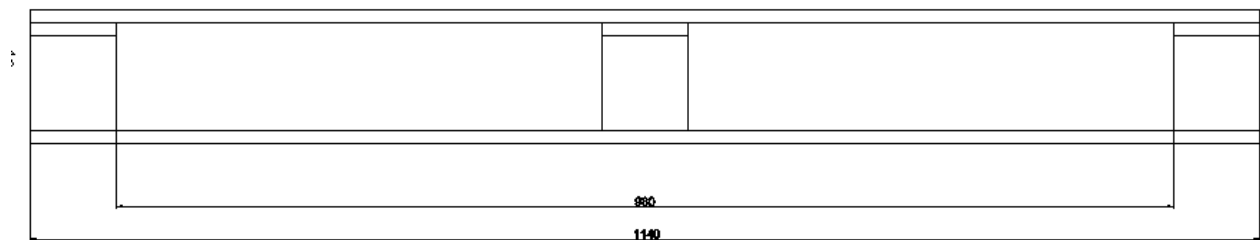
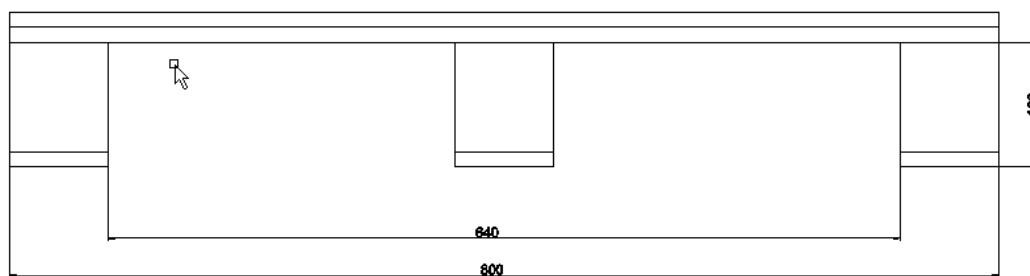


Requirements for packaging and load carriers for intercontinental transports

Goods must be delivered in packaging that is suitable for transport.

AUMA would like to switch to sea freight cartons in the future, as these are easier to dispose of. The basic requirements for the carton as well as for the pallet are defined below.

The basic measurements of 1140x800 mm must be adhered to. The maximum height including the pallet is 850 mm. The total weight of a package is a maximum of 900 kg. The pallet must be accessible from all four sides and must have an entry height of at least 100 mm.



Example picture of a sea freight box.



For better filling and removal of the articles, there must be a loading flap on the long side of the carton.



The goods inside the carton should be secured against damage with filling materials according to the delivery conditions. The carton is closed with a slip lid and 2-fold banded. In case of corrosion-sensitive components, the carton must be lined with a VCI bag.

The packaging must be able to withstand short-term weather and climatic conditions, and the bonding must not dissolve. Furthermore, the packaging must be able to withstand multiple relocations. Since the packaging is temporarily stored in a block storage until further processing, 2-fold overstacking must be ensured.

