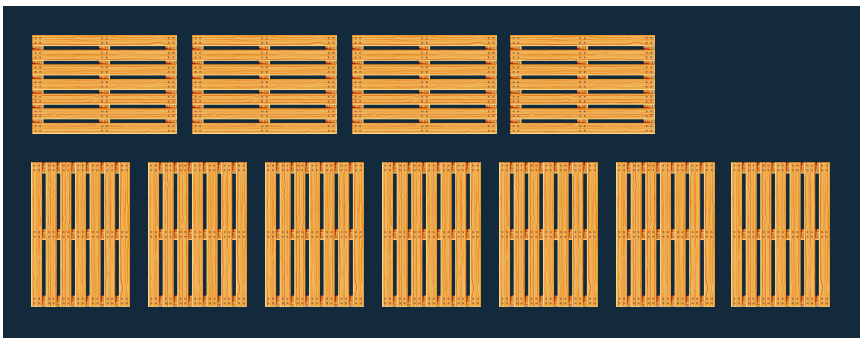
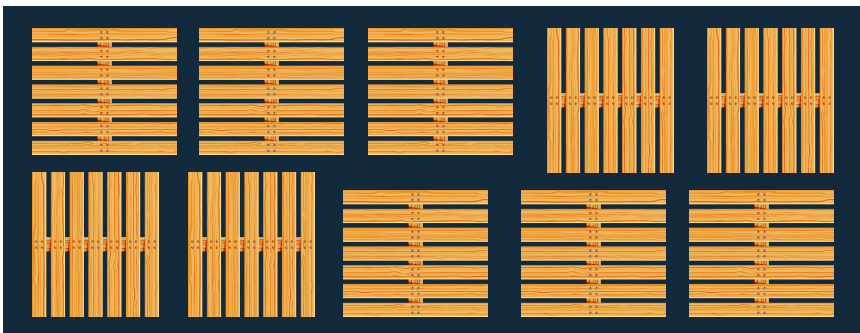
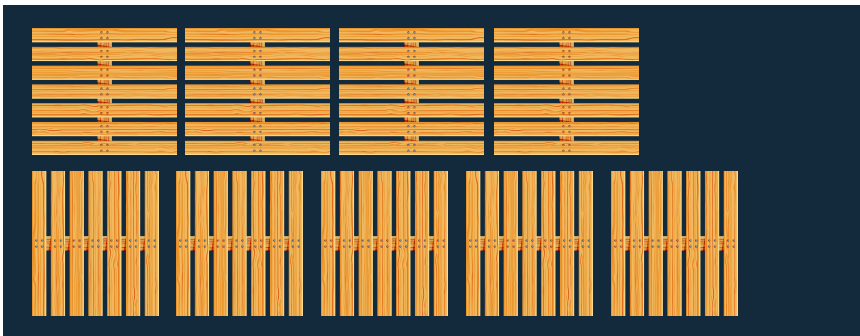


## 20' DRY CONTAINER

Can be loaded up in 1 layer with  
**11 Europallets** with dimension: **800x1200 mm**  
(for goods that do not protrude beyond the  
outline of the pallet).

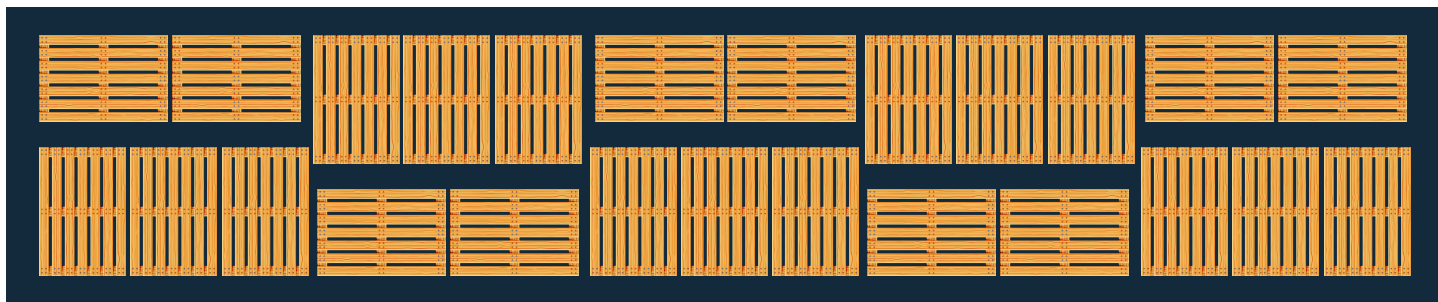
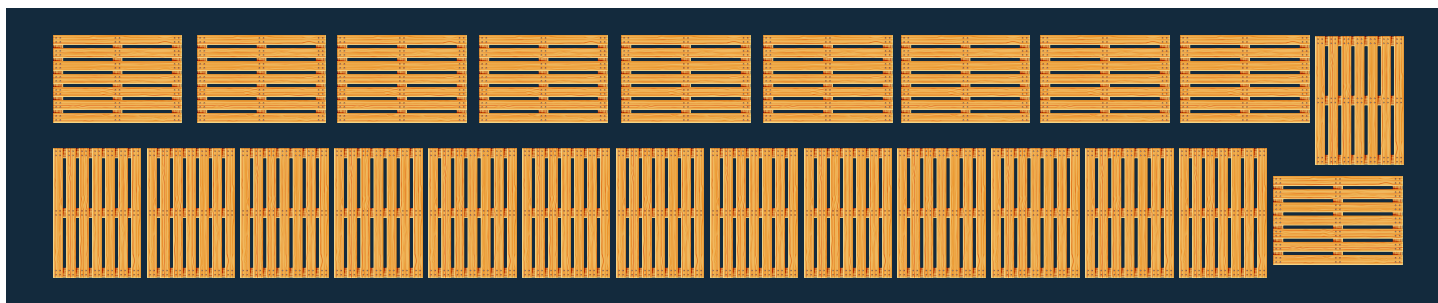


Can be loaded up in 1 layer with  
**9-10 VMF industrial pallets**  
with a dimension of **1000x1200 mm**  
(for goods that do not protrude beyond the  
outline of the pallet).

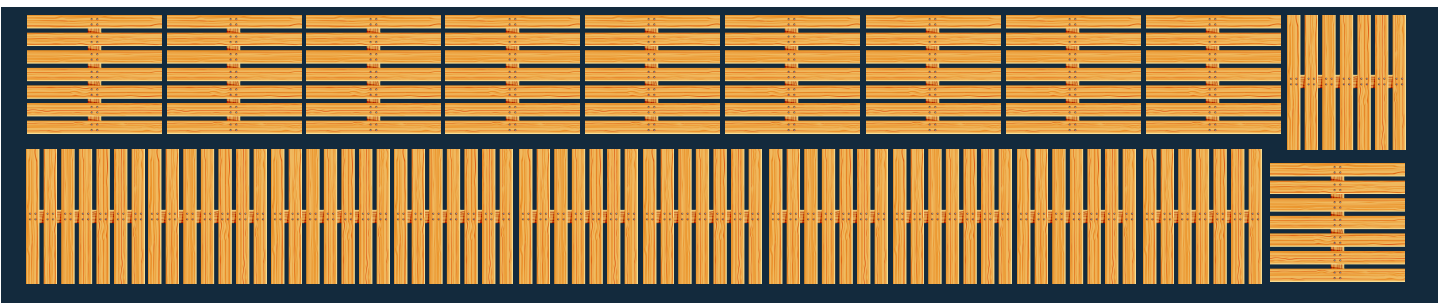
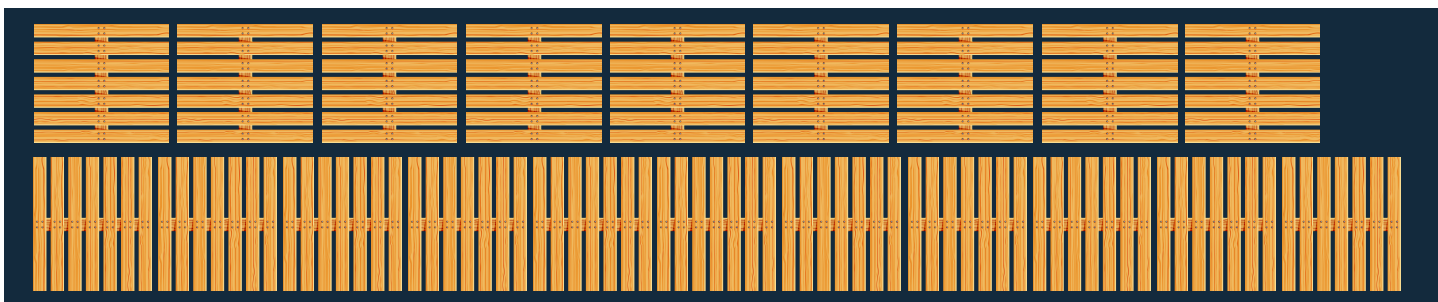


## 40' DRY CONTAINER

Can be loaded up in 1 layer with  
**24-25 Europallets** with dimension: **800x1200 mm**  
(for goods that do not protrude beyond the outline  
of the pallet).

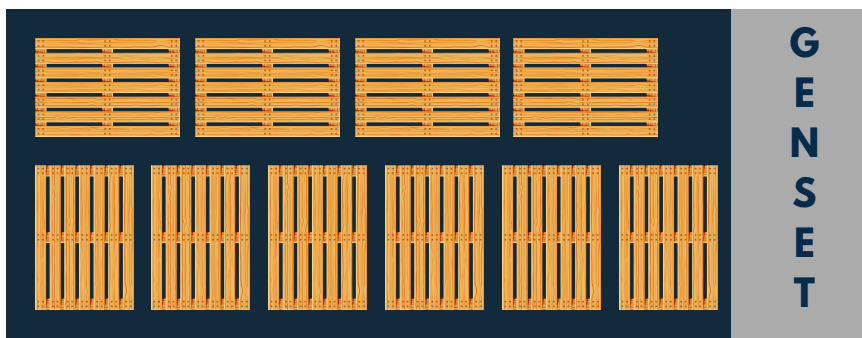


Can be loaded up in 1 layer with  
**20-21 VMF industrial pallets**  
with a dimension of **1000x1200 mm**  
(for goods that do not protrude beyond  
the outline of the pallet).

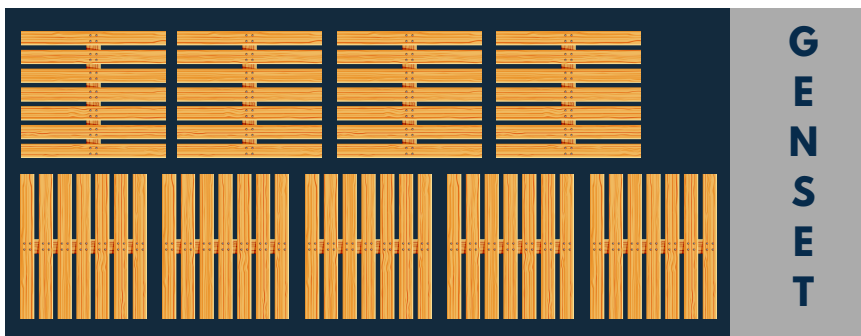


## 20' REEFER CONTAINER

Can be loaded up in 1 layer with  
**10 Europallets** with dimension: **800x1200 mm**  
(for goods that do not protrude beyond the outline  
of the pallet).



Can be loaded up in 1 layer with  
**9 VMF industrial pallets**  
with a dimension of **1000x1200 mm**  
(for goods that do not protrude beyond  
the outline of the pallet).

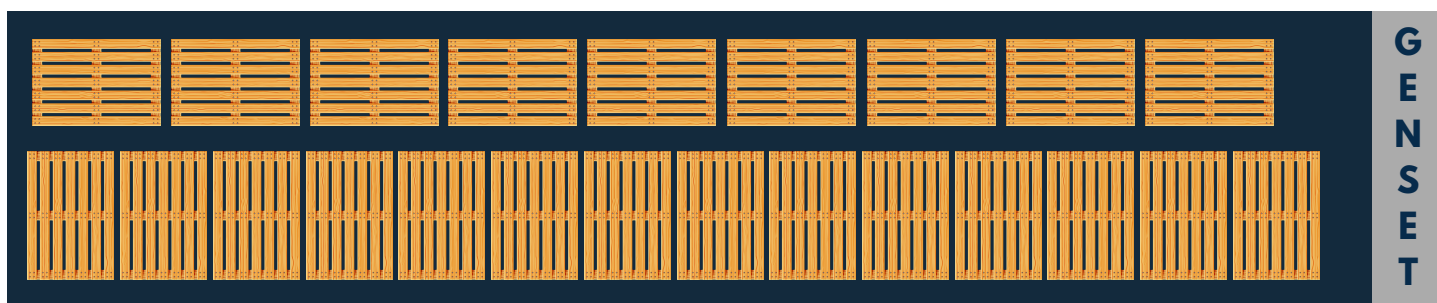


To ensure proper operation of the generator and effective air exchange in the container, the cargo must be loaded to the **red line** painted inside the container.

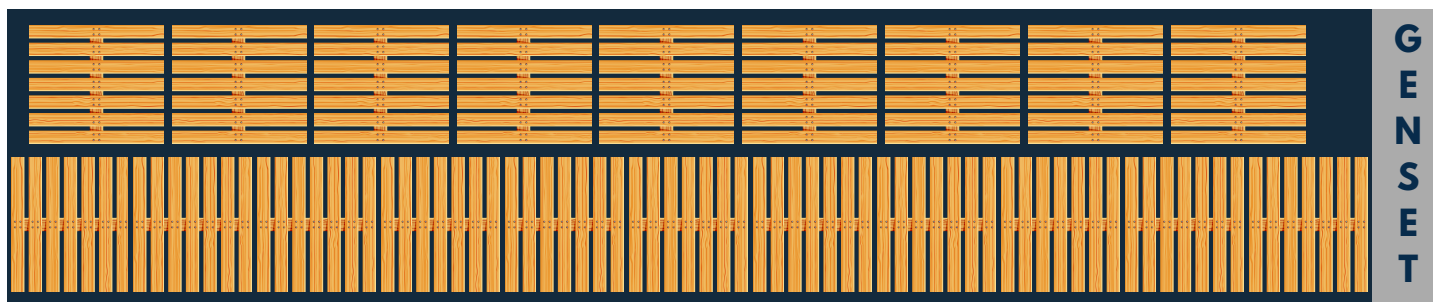
The required free space inside the container between the roof and the goods to ensure adequate air exchange in the container is: **minimum 12 cm**.

## 40' REEFER / HIGH CUBE REEFER CONTAINER

Can be loaded up in 1 layer with  
**23 Europallets** with dimension: **800x1200 mm**  
(for goods that do not protrude beyond the outline  
of the pallet).



Can be loaded up in 1 layer with  
**20-21 VMF industrial pallets**  
with a dimension of **1000x1200 mm**  
(for goods that do not protrude beyond  
the outline of the pallet).



To ensure proper operation of the generator and effective air exchange in the container, the cargo must be loaded to the **red line** painted inside the container.

The required free space inside the container between the roof and the goods to ensure adequate air exchange in the container is: **minimum 12 cm**.