



## IKP 1208

1200 x 800 mm

### USE | REQUIREMENT

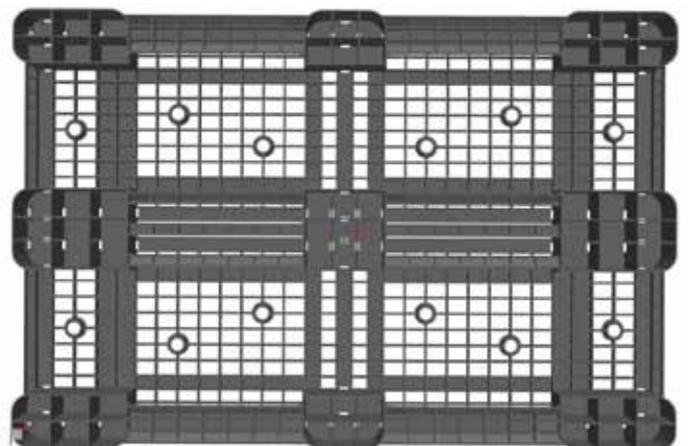
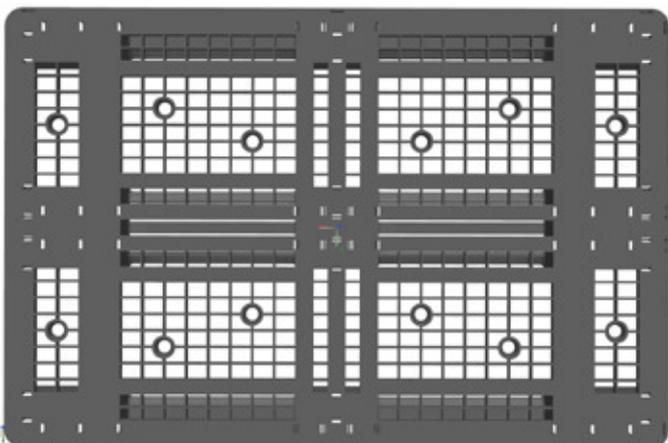
The IKP product range is made from homogeneous recycled PE. It is a robust, dimensionally stable lightweight Euro pallet. It stands out in particular due to its numerous possible variations and thus areas of application. Depending on the load capacity and safety requirements for transport, up to 6 steel profiles and 12 antislip plugs can be fitted.

### FEATURES

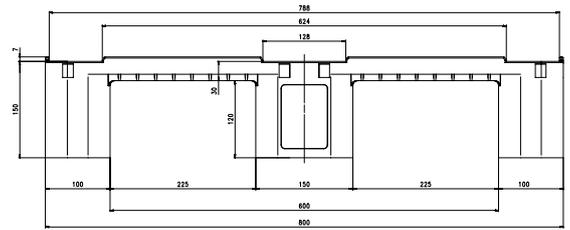
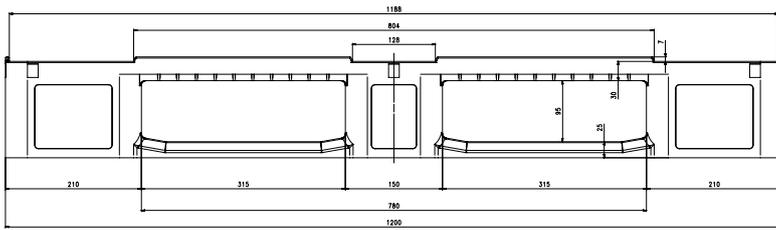
- Made from homogeneous HDPE regenerate – optionally also from ESD (electrostatic discharge) or virgin plastic
- Dimensionally stable from -30°C to +60°C
- Lightweight pallet
- Particularly robust and economical for high loads
- Optionally with a 22mm antislip edge (special design)
- Special colours and material possible for quantities above 500

### FACTS & FIGURES

Dimensions: 1200 x 800 x 150 mm  
 Weight: 12 kg  
 Dynamic load-carrying capacity: 1000 kg  
 Material: HDPE regenerate  
 Floor contact: Open runner system



**IKP 1208**  
1200 x 800 mm



Type	Art. no.	Features						Technical details				Material			
		Colours	2 runners welded	3 runners welded	3 runners, non-welded	5 runners, non-welded	Outer, antislip edge (mm)	Central detent	Dimensions (mm)	Weight (kg)	Static load-carrying capacity (kg)	Dynamic load-carrying capacity (kg)	In a racking system (kg)	HDPE	Virgin plastic
IKP 1208	275-20300220	black			●			L: 1200 W: 800 H: 150	12	5000	1000	400	●		●
IKP 1208	275-20310220	black			●	7		L: 1200 W: 800 H: 150	12	5000	1000	400	●		●

**Static load:**  
Compression strength with level floor contact and evenly distributed load at approx. 20°C room temperature.

**Dynamic load:**  
On the forklift with selected, evenly distributed load at approx. 20°C room temperature.

**In a racking system:**  
With evenly distributed load along the longitudinal sides (goods in bags), resting on two supports for more than 100 h at approx. 20°C room temperature.

All the technical details are characteristic properties which have been determined under specific test conditions. Different values may be obtained when used under different conditions, such as load type, ambient temperature and standing time, which can be tested upon request.



Hot embossing of lettering, logos and numbers possible upon request, depending on quantity.

- Special colours and material for quantities above 500 possible.

- Optional 22 mm antislip edge in the special design

- 7 mm antislip edge

- Up to 12 antislip plugs possible

- Up to 6 steel profiles possible

- Chamfered edges on both sides

