








# ES 1


A Monoblock euro pallet with three integrated runners which is light weight but it is capable of bearing heavy loads in high rack system. It is an ideal pallet for automatic conveyor systems due to its dimension and precise design.

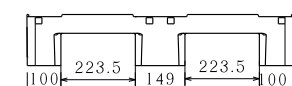
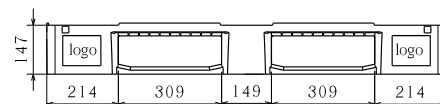
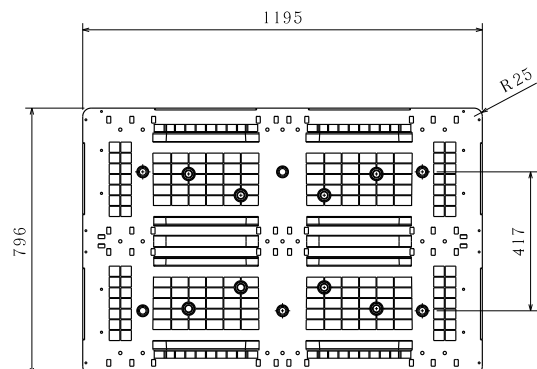
This type of pallet with integrated reinforcement profiles is an ideal pallet in the heavy duty category. Its strength and durability makes it suitable for high racking systems and automated process. It is suitable to be used in the distribution network of non-food environments, e.g., in intra-logistics processes, automotive industry and retailers.



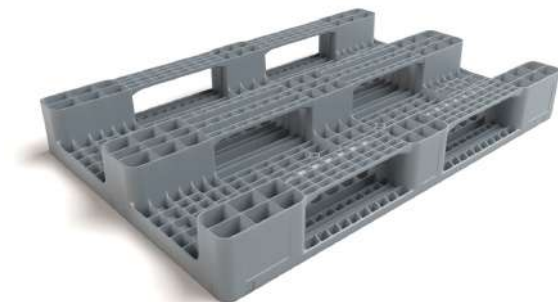
Net weight (kg)	12 ± 0.5
Bottom type	3 Runners
Dimension (mm)	1200×800×150
Temperature stability (°C)	-20 To +40
Static load (kg)	4000
Dynamic load (kg)	1000
Racking load (kg)	400
Reinforcement profiles	-
Loading quantities (pcs/approx.)	 550  700
Surface type	Open
Safety rims (mm)	7
Material	HDPE
Pallet color	   Other colors on request
Logo option	Print & Embossment

the load capacities are based on an evenly distributed loads and it can vary according to the type of load.

 Container 40 HC  
Jumbo Truck



All dimensions may vary ± 5mm due to production process and raw materials characteristics.



Capability of using forklift and pallet jack



Logo print or embossment



# ES 1

## (Four reinforcement profiles)

A Monoblock euro pallet with three integrated runners which is light weight but it is capable of bearing heavy loads in high rack system. It is an ideal pallet for automatic conveyor systems due to its dimension and precise design.

It is suitable to be used in the distribution network of non-food environments, e.g., in intra-logistics processes, automotive industry and retailers.

This type of pallet with integrated reinforcement profiles is an ideal pallet in the heavy duty category. Its strength and durability makes it suitable for high racking systems and automated process.




Capable of racking system



Logo print or embossment

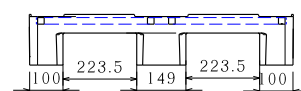
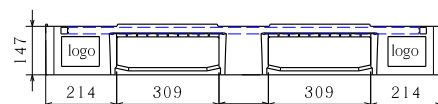
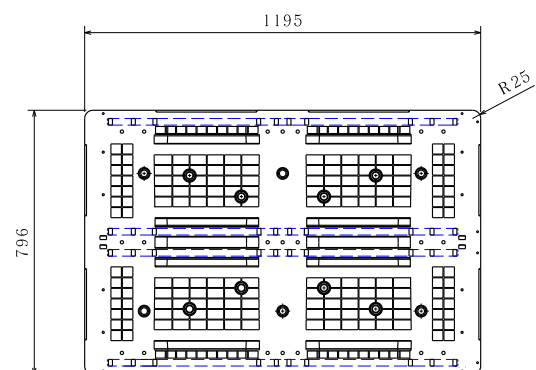


Net weight (kg)	16.5 ± 0.5
Bottom type	3 Runners
Dimension (mm)	1200×800×150
Temperature stability (°C)	-20 To +40
Static load (kg)	5000
Dynamic load (kg)	1500
Racking load (kg)	1250
Reinforcement profiles	4
Loading quantities (pcs/approx.)	 550  700
Surface type	Open
Safety rims (mm)	7
Material	HDPE
Pallet color	   Other colors on request
Logo option	Print & Embossment

the load capacities are based on an evenly distributed loads and it can vary according to the type of load.



Container 40 HC  
Jumbo Truck



All dimensions may vary ± 5mm due to production process and raw materials characteristics.



# ES 1

(Six reinforcement profiles)

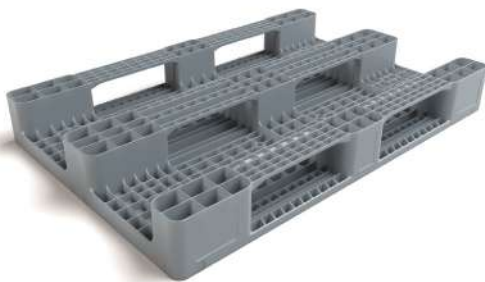


A Monoblock euro pallet with three integrated runners which is light weight but it is capable of bearing heavy loads in high rack system. It is an ideal pallet for automatic conveyor systems due to its dimension and precise design.

It is suitable to be used in the distribution network of non-food environments, e.g., in intra-logistics processes, automotive industry and retailers.



This type of pallet with integrated reinforcement profiles is an ideal pallet in the heavy duty category. Its strength and durability makes it suitable for high racking systems and automated process.





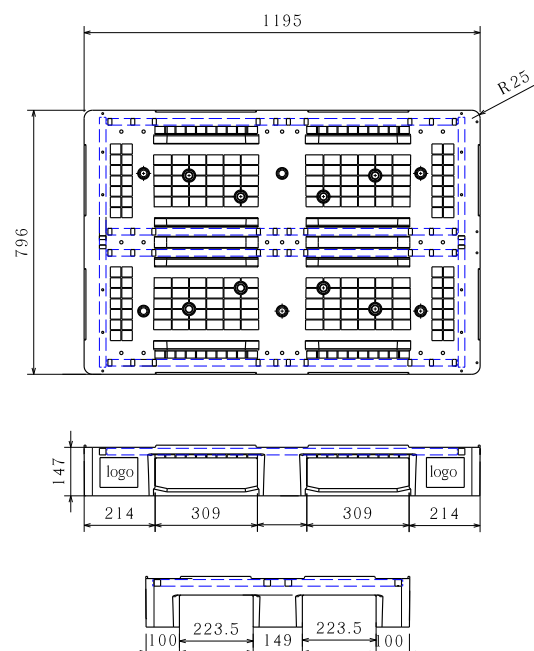
Reinforcement profiles

Anti-slip plugs

Net weight (kg)	18.5 ± 0.5
Bottom type	3 Runners
Dimension (mm)	1200×800×150
Temperature stability (°C)	-20 To +40
Static load (kg)	5000
Dynamic load (kg)	1750
Racking load (kg)	1500
Reinforcement profiles	6
Loading quantities (pcs/approx.)	 550  700
Surface type	Open
Safety rims (mm)	7
Material	HDPE
Pallet color	  Other colors on request
Logo option	Print & Embossment

the load capacities are based on an evenly distributed loads and it can vary according to the type of load.

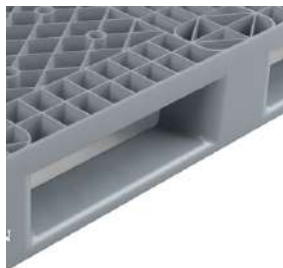
 Container 40 HC  
 Jumbo Truck



All dimensions may vary ± 5mm due to production process and raw materials characteristics.

## ES 2

A Monoblock Euro pallet with three integrated runners, features of this pallet include long and durable stringers on the pallet deck, which increase the bearing capacity of the pallet. This type of pallet is suitable to be used in the distribution network and racking systems.



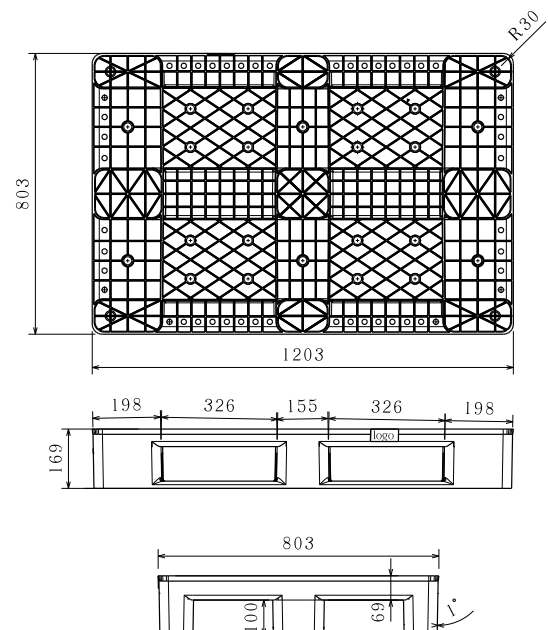
Capability of using forklift and pallet jack

Long and durable stringers

Net weight (kg)	13.5 ± 0.5
Bottom type	3 Runners
Dimension (mm)	1200×800×170
Temperature stability (°C)	-20 To +40
Static load (kg)	4000
Dynamic load (kg)	1000
Racking load (kg)	500
Reinforcement profiles	-
Loading quantities (pcs/approx.)	470  580
Surface type	Open
Safety rims (mm)	-
Material	HDPE
Pallet color	Other colors on request
Logo option	Print & Embossment

the load capacities are based on an evenly distributed loads and it can vary according to the type of load.

Container 40 HC  
 Jumbo Truck



All dimensions may vary ± 5mm due to production process and raw materials characteristics.





## ES 3

A Monoblock semi-hygienic euro pallet with three integrated runners, closed and smooth deck with rigid and durable design that easily adapts to current and future logistics requirements. This type of pallet is suitable to be used in production plants and distribution networks and racking systems.




Capability of using forklift and pallet jack

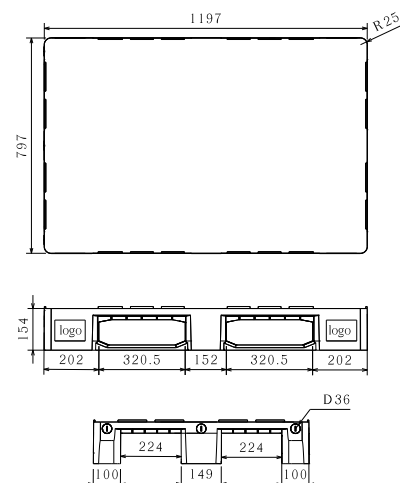


Safety rims

Net weight (kg)	14 ± 0.5	
Bottom type	3 Runners	
Dimension (mm)	1200×800×155	
Temperature stability (°C)	-20 To +40	
Static load (kg)	5000	
Dynamic load (kg)	1250	
Racking load (kg)	500	
Reinforcement profiles	-	
Loading quantities (pcs/approx.)	 550	 680
Surface type	Closed	
Safety rims (mm)	7	
Material	HDPE	
Pallet color	   Other colors on request	
Logo option	Print & Embossment	

the load capacities are based on an evenly distributed loads and it can vary according to the type of load.

 Container 40 HC  
Jumbo Truck



## ES 3-ESD



A Monoblock semi-hygienic euro pallet with three integrated runners, closed and smooth deck with rigid and durable design that easily adapts to current and future logistics requirements. This type of pallet is suitable to be used in production plants and distribution networks and racking systems.



The ESD safe pallet is comprised of conductive plastics that effectively eliminate static electricity. These pallets are used in a variety of applications to prevent against early defects or damage caused by electrical discharge.



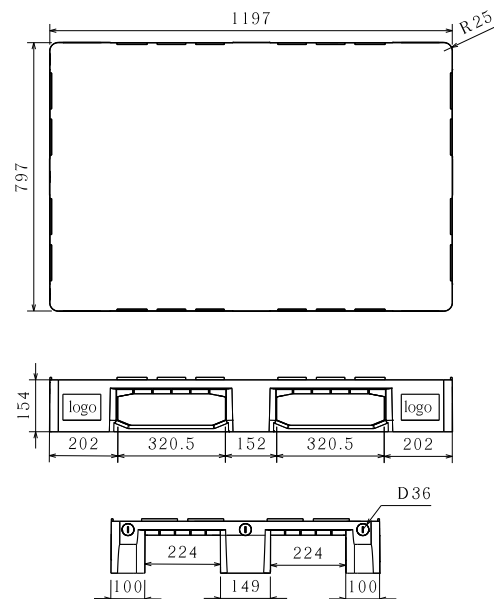
Capability of using forklift and pallet jack

effectively eliminate static electricity.

Net weight (kg)	14.5 ± 0.5	
Bottom type	3 Runners	
Dimension (mm)	1200×800×155	
Temperature stability (°C)	-20 To +40	
Static load (kg)	5000	
Dynamic load (kg)	1250	
Racking load (kg)	500	
Reinforcement profiles	-	
Loading quantities (pcs/approx.)	550	680
Surface type	Closed	
Safety rims (mm)	7	
Material	PP ESD	
Pallet color	Other colors on request	
Logo option	Print & Embossment	

the load capacities are based on an evenly distributed loads and it can vary according to the type of load.

Container 40 HC  
 Jumbo Truck








All dimensions may vary ± 5mm due to production process and raw materials characteristics.


# IP 1

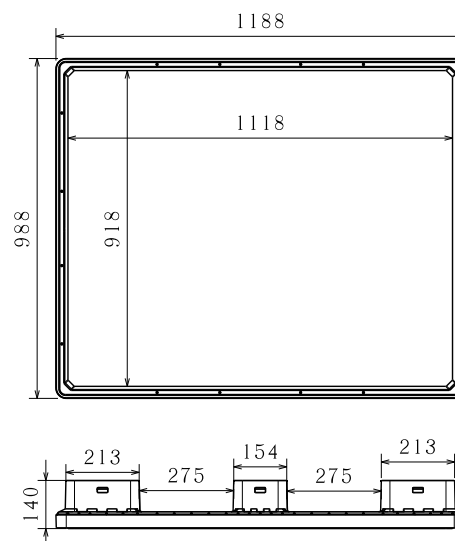


The Monoblock standard 9 leg pallet with smooth and closed deck, which has the capability to use pallet jack on four sides.

Net weight (kg)	13.5 ± 0.5
Bottom type	9 Legs
Dimension (mm)	1200×1000×140
Temperature stability (°C)	-20 To +40
Static load (kg)	5000
Dynamic load (kg)	1250
Racking load (kg)	-
Reinforcement profiles	-
Loading quantities (pcs/approx.)	 550  650
Surface type	Closed
Safety rims (mm)	-
Material	HDPE
Pallet color	   Other colors on request
Logo option	Embossment

the load capacities are based on an evenly distributed loads and it can vary according to the type of load.

 Container 40 HC  
Jumbo Truck



Capable of using pallet jack on four sides



Logo print or embossment



## IP 2

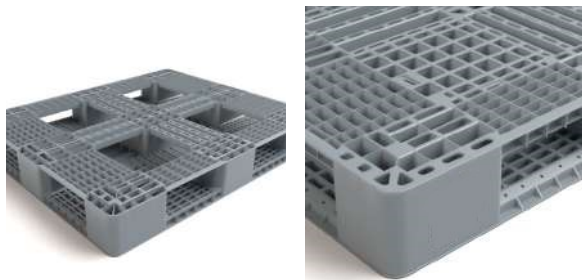
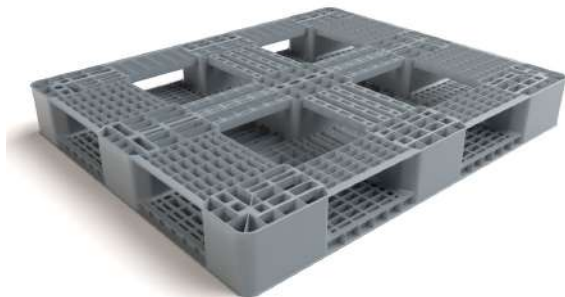
In general, this type of pallet is suitable for closed distribution networks, production plants and distribution of goods. The impact resistance of this type of pallet as well as its special design, even in case of improper handling, prevents damage to the product. Thus, it prolongs the service life of this pallet which is often used in the distribution network of the food and pharmaceutical industries and especially the beverage industry.



Net weight (kg)	14.5 ± 0.5
Bottom type	6 Runners
Dimension (mm)	1200×1000×150
Temperature stability (°C)	-20 To +40
Static load (kg)	5000
Dynamic load (kg)	1250
Racking load (kg)	400
Reinforcement profiles	-
Loading quantities (pcs/approx.)	392  450
Surface type	Open
Safety rims (mm)	-
Material	HDPE
Pallet color	Other colors on request
Logo option	Print

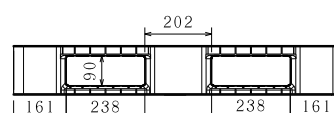
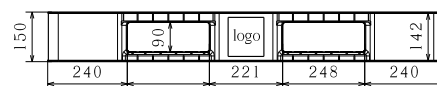
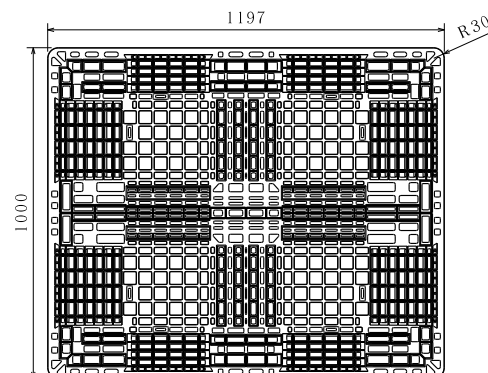
the load capacities are based on an evenly distributed loads and it can vary according to the type of load.

Container 40 HC  
Jumbo Truck



Capable of being used in racking systems due to having six connected runners

Logo print or embossment

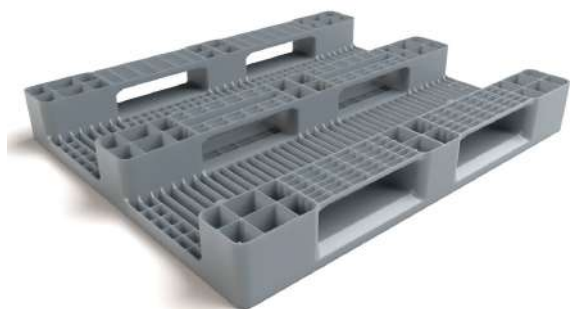


All dimensions may vary ± 5mm due to production process and raw materials characteristics.

## IP 3



A standard Monoblock pallet with three integrated runners for carrying and storing medium weight loads is one of the most popular pallets in most industries such as food, beverage, automotive and dairy. This type of pallet is impact resistant and its special design even when transported improperly prevents damage to the product, thus the service life of this pallet increases. And this type of pallet is also suitable for racking systems in warehouses.



Capability of using forklift and pallet jack

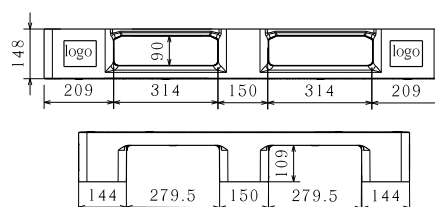
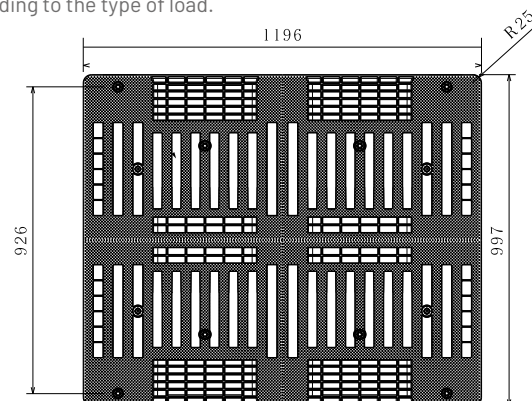


Logo print or embossment

Net weight (kg)	15.5 ± 0.5
Bottom type	3 Runners
Dimension (mm)	1200×1000×150
Temperature stability (°C)	-20 To +40
Static load (kg)	5000
Dynamic load (kg)	1250
Racking load (kg)	600
Reinforcement profiles	-
Loading quantities (pcs/approx.)	550  600
Surface type	Open
Safety rims (mm)	-
Material	HDPE
Pallet color	Other colors on request
Logo option	Print & Embossment

the load capacities are based on an evenly distributed loads and it can vary according to the type of load.

Container 40 HC Jumbo Truck



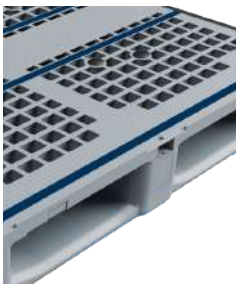
All dimensions may vary ± 5mm due to production process and raw materials characteristics.



# IP4

IP4 Pallet is one of the latest Persian Sanat's products. It has some special features compared to other industrial pallets which differentiate it from the rest. The most important options are as follow:

- IP4 pallet can be custom-made to particular needs with a wide range of customization choices.
- It can be optimized to fit transports and mechanized systems.
- It has anti-slip plugs or strips made of rubber
- Also, it has 3 types of safety rims (7-22 mm)



Safety Rims

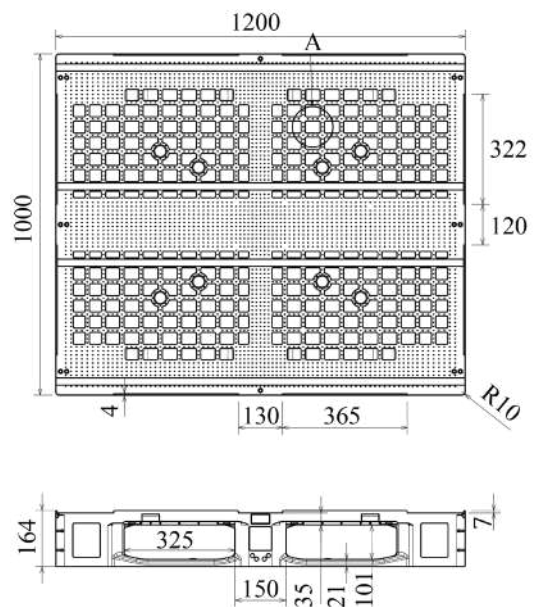


Anti-Slip Plugs & Strips

Net weight (kg)	14.5 ± 0.5
Bottom type	3 Runners
Dimension (mm)	1200×1000×157
Temperature stability (°C)	-20 To +40
Static load (kg)	5000
Dynamic load (kg)	1200
Racking load (kg)	600
Reinforcement profiles	3
Loading quantities (pcs/approx.)	364  496
Surface type	Open
Safety rims (mm)	7-22
Material	HDPE
Pallet color	Other colors on request
Logo option	Print & Embossment

the load capacities are based on an evenly distributed loads and it can vary according to the type of load.

Container 40 HC  
 Jumbo Truck



All dimensions may vary ± 5mm due to production process and raw materials characteristics.







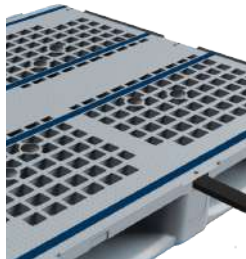
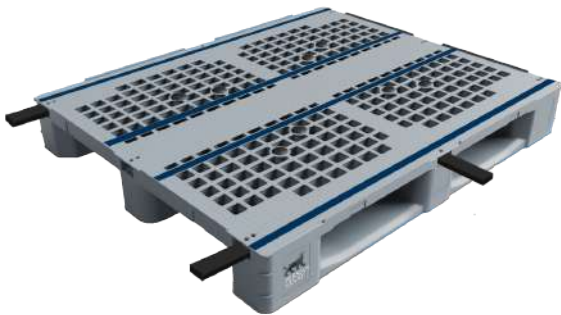
# IP4

## (H-type profiles)

IP4 Pallet is one of the latest Persian Sanat's products. It has some special features compared to other industrial pallets which differentiate it from the rest. The most important options are as follow:

- IP4 pallet can be custom-made to particular needs with a wide range of customization choices.
- It can be optimized to fit transports and mechanized systems.
- It has anti-slip plugs or strips made of rubber
- Also, it has 3 types of safety rims (7-22 mm)

In addition, reinforcement profiles option and different types of runners, make IP4 pallet capable of racking systems.



H-type Reinforcement Profiles

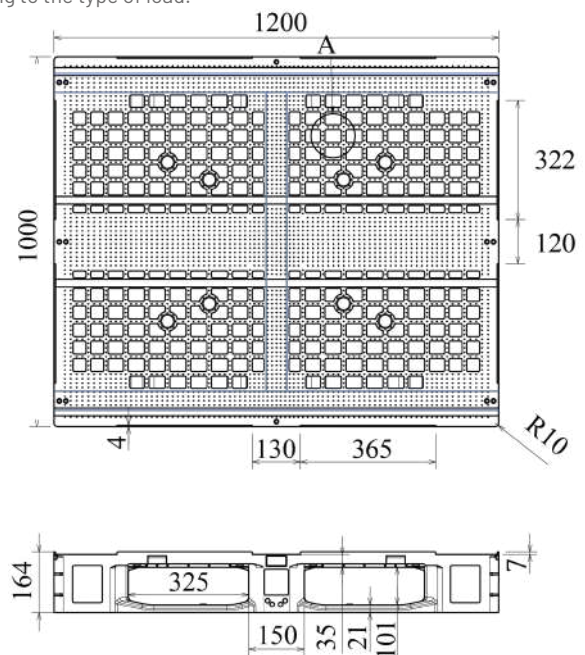
Anti-Slip Plugs & Strips

Net weight (kg)	20± 0.5
Bottom type	3 Runners
Dimension (mm)	1200×1000×157
Temperature stability (°c)	-20 to +40
Static load (kg)	5000
Dynamic load (kg)	1750
Racking load (kg)	1000
Reinforcement profiles	3
Loading quantities (pcs/approx.)	 364  496
Surface type	open
Safety rims (mm)	7-22
Material	HDPE
Pallet color	  Other colors on request
Logo option	Print & Embossment

the load capacities are based on an evenly distributed loads and it can vary according to the type of load.



Container 40 HC  
Jumbo Truck



All dimensions may vary ± 5mm due to production process and raw materials characteristics.



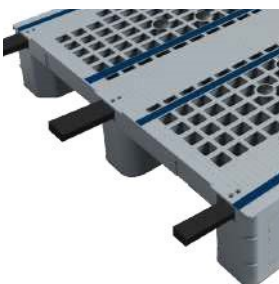
# IP4

## (Three parallel profiles)

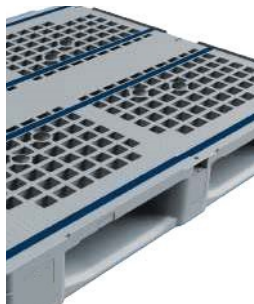
IP4 Pallet is one of the latest Persian Sanat's products. It has some special features compared to other industrial pallets which differentiate it from the rest. The most important options are as follow:

- IP4 pallet can be custom-made to particular needs with a wide range of customization choices.
- It can be optimized to fit transports and mechanized systems.
- It has anti-slip plugs or strips made of rubber

- Also, it has 3 types of safety rims (7-22 mm)  
In addition, reinforcement profiles option and different types of runners, make IP4 pallet capable of racking systems.



Parallel Reinforcement Profiles



Anti-Slip Plugs & Strips

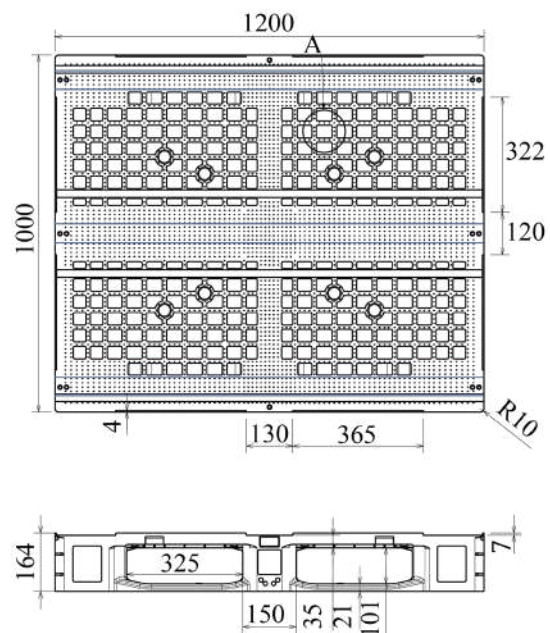


Net weight (kg)	21 ± 0.5
Bottom type	3 Runners
Dimension (mm)	1200×1000×157
Temperature stability (°C)	-20 To +40
Static load (kg)	5000
Dynamic load (kg)	1500
Racking load (kg)	1500
Reinforcement profiles	3
Loading quantities (pcs/approx.)	 364  496
Surface type	open
Safety rims (mm)	7-22
Material	HDPE
Pallet color	   Other colors on request
Logo option	Print & Embossment

the load capacities are based on an evenly distributed loads and it can vary according to the type of load.



Container 40 HC  
Jumbo Truck



All dimensions may vary ± 5mm due to production process and raw materials characteristics.





## IP4-5R

IP4 Pallet is one of the latest Persian Sanat's products. It has some special features compared to other industrial pallets which differentiate it from the rest. The most important options are as follow:

- IP4 pallet can be custom-made to particular needs with a wide range of customization choices.
- It can be optimized to fit transports and mechanized systems.
- It has anti-slip plugs or strips made of rubber
- Also, it has 3 types of safety rims (7-22 mm)




Safety Rims

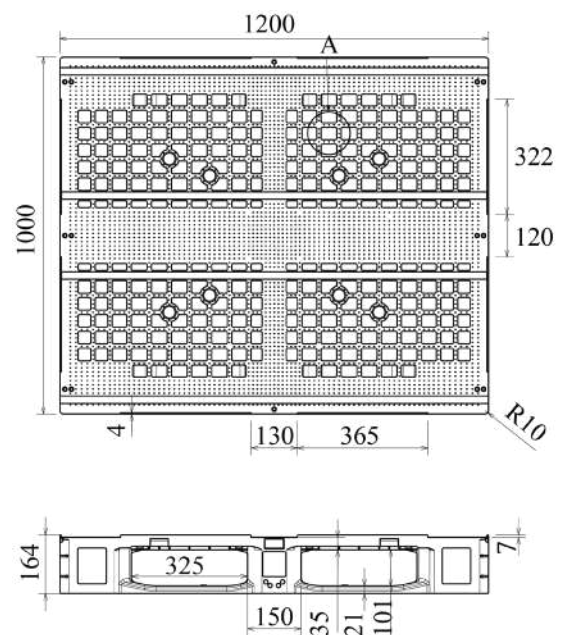


Anti-Slip Plugs & Strips

Net weight (kg)	15.5 ± 0.5
Bottom type	5 Runners
Dimension (mm)	1200×1000×157
Temperature stability (°C)	-20 To +40
Static load (kg)	6000
Dynamic load (kg)	1350
Racking load (kg)	700
Reinforcement profiles	-
Loading quantities (pcs/approx.)	 364  496
Surface type	open
Safety rims (mm)	7-22
Material	HDPE
Pallet color	   Other colors on request
Logo option	Print & Embossment

the load capacities are based on an evenly distributed loads and it can vary according to the type of load.

 Container 40 HC  
Jumbo Truck

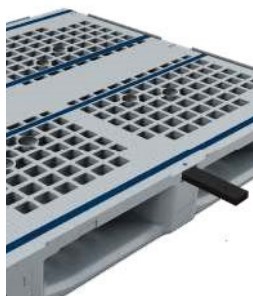


All dimensions may vary ± 5mm due to production process and raw materials characteristics.

## IP4-5R (H-type profiles)

IP4 Pallet is one of the latest Persian Sanat's products. It has some special features compared to other industrial pallets which differentiate it from the rest. The most important options are as follow:

- IP4 pallet can be custom-made to particular needs with a wide range of customization choices.
  - It can be optimized to fit transports and mechanized systems.
  - It has anti-slip plugs or strips made of rubber
  - Also, it has 3 types of safety rims (7-22 mm)
- In addition, reinforcement profiles option and different types of runners, make IP4 pallet capable of racking systems.



H-type Reinforcement Profiles

Anti-Slip Plugs & Strips

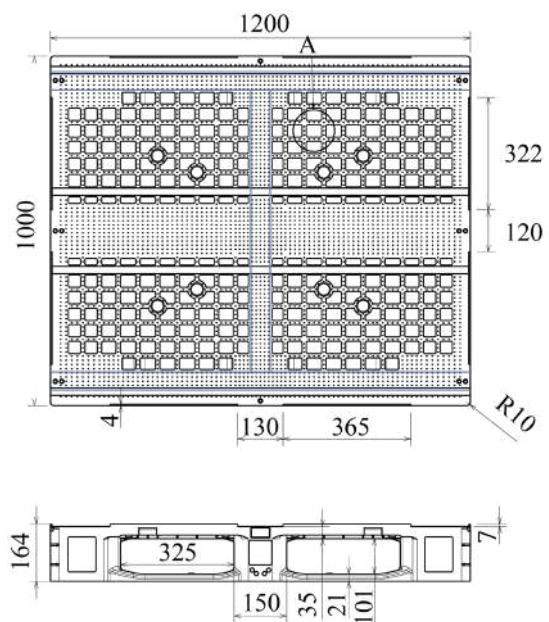


Net weight (kg)	21± 0.5
Bottom type	5 Runners
Dimension (mm)	1200×1000×157
Temperature stability (°c)	-20 To +40
Static load (kg)	6000
Dynamic load (kg)	2000
Racking load (kg)	1000
Reinforcement profiles	3
Loading quantities (pcs/approx.)	 364  496
Surface type	open
Safety rims (mm)	7-22
Material	HDPE
Pallet color	   Other colors on request
Logo option	Print & Embossment

the load capacities are based on an evenly distributed loads and it can vary according to the type of load.



Container 40 HC  
Jumbo Truck



All dimensions may vary ± 5mm due to production process and raw materials characteristics.

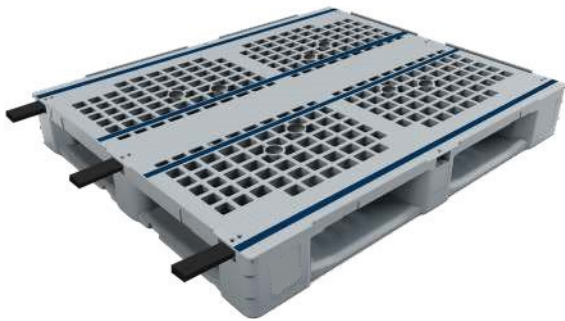


## IP4-5R

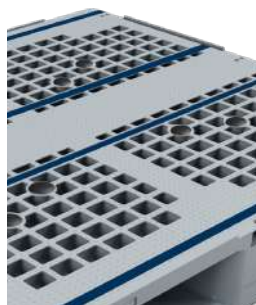
(Three parallel profiles)

IP4 Pallet is one of the latest Persian Sanat's products. It has some special features compared to other industrial pallets which differentiate it from the rest. The most important options are as follow:

- IP4 pallet can be custom-made to particular needs with a wide range of customization choices.
  - It can be optimized to fit transports and mechanized systems.
  - It has anti-slip plugs or strips made of rubber
  - Also, it has 3 types of safety rims (7-22 mm)
- In addition, reinforcement profiles option and different types of runners, make IP4 pallet capable of racking systems.








Parallel Reinforcement Profiles



Anti-Slip Plugs & Strips

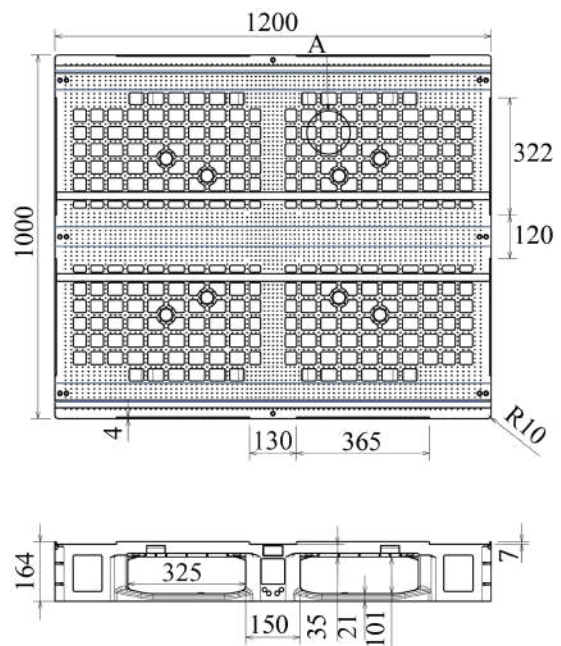


Net weight (kg)	22± 0.5
Bottom type	5 Runners
Dimension (mm)	1200×1000×157
Temperature stability (°C)	-20 To +40
Static load (kg)	6000
Dynamic load (kg)	1750
Racking load (kg)	1500
Reinforcement profiles	3
Loading quantities (pcs/approx.)	 364  496
Surface type	open
Safety rims (mm)	7-22
Material	HDPE
Pallet color	   Other colors on request
Logo option	Print & Embossment

the load capacities are based on an evenly distributed loads and it can vary according to the type of load.



Container 40 HC  
Jumbo Truck



All dimensions may vary ± 5mm due to production process and raw materials characteristics.

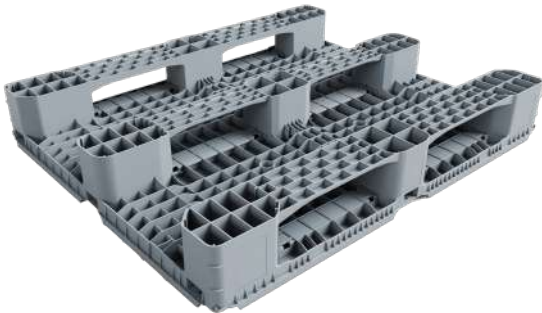




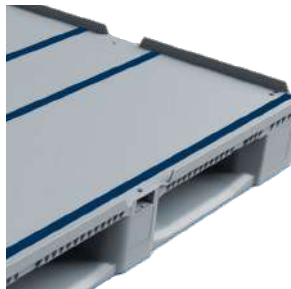
# IP5

IP group of pallets are suitable for heavy duty processing at warehouses and due to having different types of runners, which can also be have become appropriate for racking systems. Additionally variety of options are offered based on customers needs. options are as follow:

- IP5 pallet can be custom-made to particular needs with a wide range of customization choices.
- Simple washing and cleaning due to its closed deck.
- It can be optimized to fit transports and mechanized systems.
- It has anti-slip plugs or strips made of rubber
- Also, it has 3 types of safety rims (7-22 mm)



Safety Rims

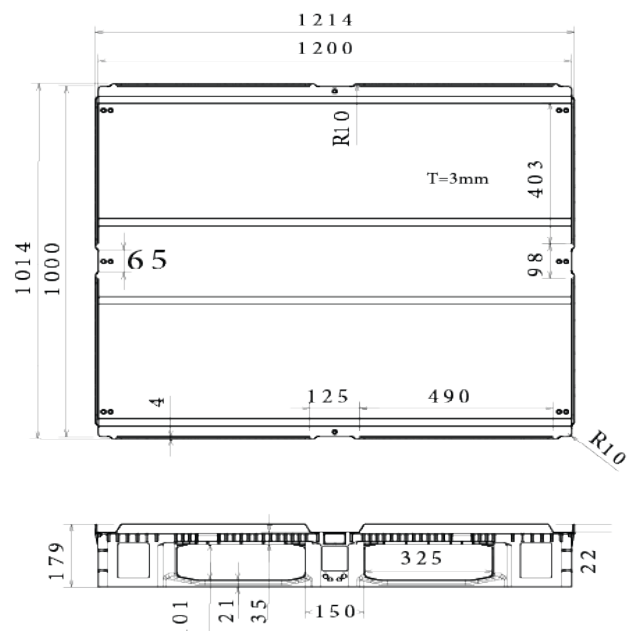


Anti-Slip Strips

Net weight (kg)	15.5 ± 0.5
Bottom type	3 Runners
Dimension (mm)	1200×1000×157
Temperature stability (°C)	-20 To +40
Static load (kg)	5000
Dynamic load (kg)	1200
Racking load (kg)	600
Reinforcement profiles	-
Loading quantities (pcs/approx.)	364  496
Surface type	Closed
Safety rims (mm)	7-22
Material	HDPE
Pallet color	Other colors on request
Logo option	Print & Embossment

the load capacities are based on an evenly distributed loads and it can vary according to the type of load.

Container 40 HC  
Jumbo Truck



All dimensions may vary ± 5mm due to production process and raw materials characteristics.

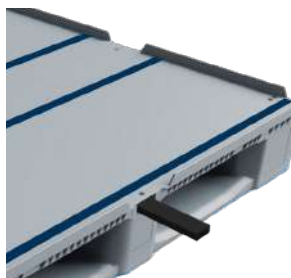


# IP5

## (H-type profiles)

IP group of pallets are suitable for heavy duty processing at warehouses and due to having different types of runners, which can also be have become appropriate for racking systems. Additionally variety of options are offered based on customers needs. options are as follow:

- IP5 pallet can be custom-made to particular needs with a wide range of customization choices.
  - Simple washing and cleaning due to its closed deck.
  - It can be optimized to fit transports and mechanized systems.
  - It has anti-slip plugs or strips made of rubber
  - Also, it has 3 types of safety rims (7-22 mm)
- In addition, reinforcement profiles option and different types of runners, make IP5 pallet capable of racking systems.



H-type Reinforcement Profiles

Anti-Slip Strips

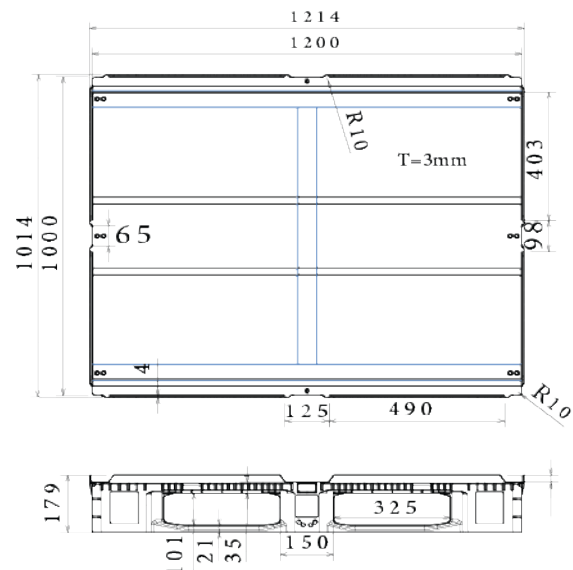


Net weight (kg)	21 ± 0.5
Bottom type	3 Runners
Dimension (mm)	1200×1000×157
Temperature stability (°C)	-20 To +40
Static load (kg)	5000
Dynamic load (kg)	1750
Racking load (kg)	1000
Reinforcement profiles	3
Loading quantities (pcs/approx.)	 364  496
Surface type	Closed
Safety rims (mm)	7-22
Material	HDPE
Pallet color	  Other colors on request
Logo option	Print & Embossment

the load capacities are based on an evenly distributed loads and it can vary according to the type of load.



Container 40 HC  
Jumbo Truck



All dimensions may vary ± 5mm due to production process and raw materials characteristics.





# IP5

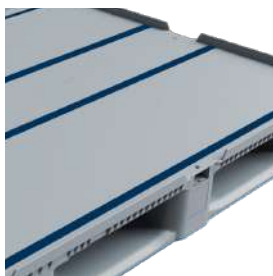
## (Three parallel profiles)

IP group of pallets are suitable for heavy duty processing at warehouses and due to having different types of runners, which can also be have become appropriate for racking systems. Additionally variety of options are offered based on customers needs. options are as follow:

- IP5 pallet can be custom-made to particular needs with a wide range of customization choices.
  - Simple washing and cleaning due to its closed deck.
  - It can be optimized to fit transports and mechanized systems.
  - It has anti-slip plugs or strips made of rubber
  - Also, it has 3 types of safety rims (7-22 mm)
- In addition, reinforcement profiles option and different types of runners, make IP5 pallet capable of racking systems.








Parallel Reinforcement Profiles



Anti-Slip Strips

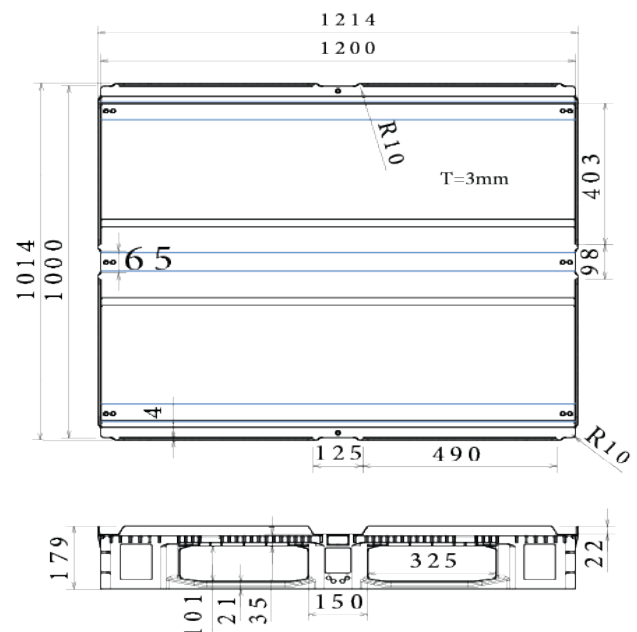


Net weight (kg)	22± 0.5	
Bottom type	3 Runners	
Dimension (mm)	1200×1000×157	
Temperature stability (°c)	-20 To +40	
Static load (kg)	5000	
Dynamic load (kg)	1500	
Racking load (kg)	1500	
Reinforcement profiles	3	
Loading quantities (pcs/approx.)	 364	 496
Surface type	Closed	
Safety rims (mm)	7-22	
Material	HDPE	
Pallet color	   Other colors on request	
Logo option	Print & Embossment	

the load capacities are based on an evenly distributed loads and it can vary according to the type of load.



Container 40 HC  
Jumbo Truck



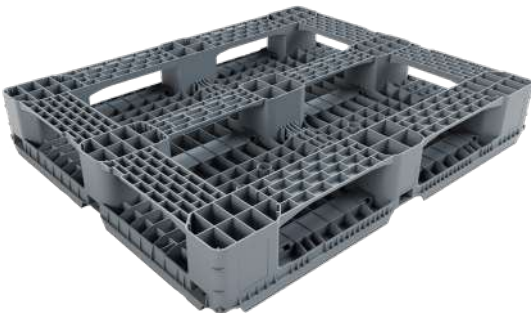
All dimensions may vary ± 5mm due to production process and raw materials characteristics.



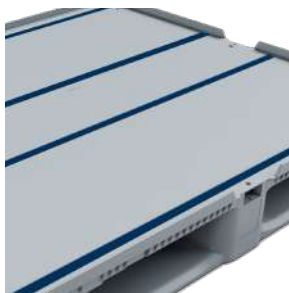
# IP5-5R

IP group of pallets are suitable for heavy duty processing at warehouses and due to having different types of runners, which can also be customized by reinforcement profiles, they have become appropriate for racking systems. Additionally variety of options are offered based on customers needs. options are as follow:

- IP5 pallet can be custom-made to particular needs with a wide range of customization choices.
- Simple washing and cleaning due to its closed deck.
- It can be optimized to fit transports and mechanized systems.
- It has anti-slip plugs or strips made of rubber
- Also, it has 3 types of safety rims (7-22 mm)



Safety Rims



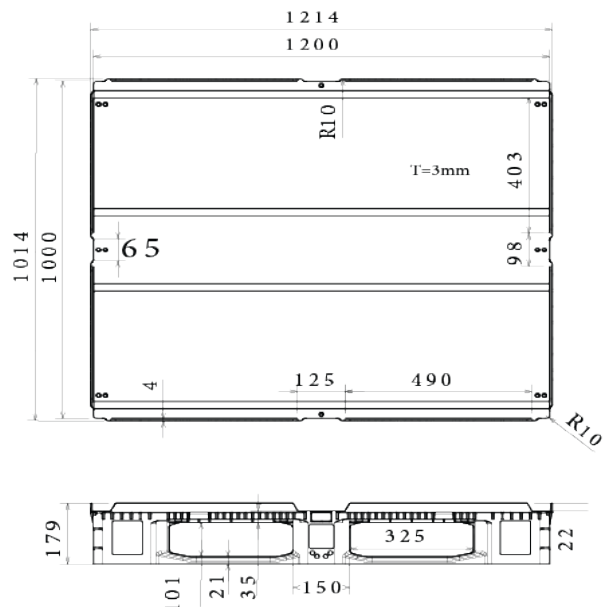
Anti-Slip Strips



Net weight (kg)	16.5 ± 0.5
Bottom type	5 Runners
Dimension (mm)	1200×1000×157
Temperature stability (°C)	-20 To +40
Static load (kg)	6000
Dynamic load (kg)	1350
Racking load (kg)	700
Reinforcement profiles	-
Loading quantities (pcs/approx.)	364  496
Surface type	Closed
Safety rims (mm)	7-22
Material	HDPE
Pallet color	Other colors on request
Logo option	Print & Embossment

the load capacities are based on an evenly distributed loads and it can vary according to the type of load.

Container 40 HC  
Jumbo Truck



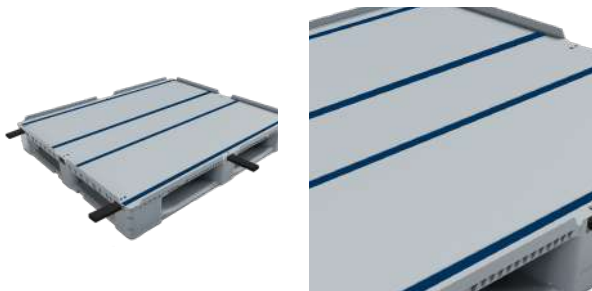
All dimensions may vary ± 5mm due to production process and raw materials characteristics.



## IP5-5R (H-type profiles)

IP group of pallets are suitable for heavy duty processing at warehouses and due to having different types of runners, which can also be customized by reinforcement profiles, they have become appropriate for racking systems. Additionally variety of options are offered based on customers needs. options are as follow:





- IP5 pallet can be custom-made to particular needs with a wide range of customization choices.
  - Simple washing and cleaning due to its closed deck.
  - It can be optimized to fit transports and mechanized systems.
  - It has anti-slip plugs or strips made of rubber
  - Also, it has 3 types of safety rims (7-22 mm)
- In addition, reinforcement profiles option and different types of runners, make IP5 pallet capable of racking systems.



H-type Reinforcement Profiles

Anti-Slip Strips

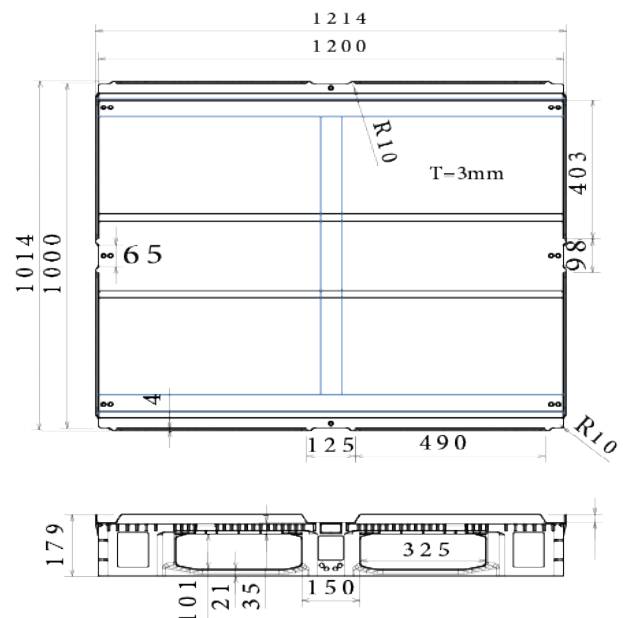


Net weight (kg)	22 ± 0.5	
Bottom type	5 Runners	
Dimension (mm)	1200×1000×157	
Temperature stability (°C)	-20 To +40	
Static load (kg)	6000	
Dynamic load (kg)	2000	
Racking load (kg)	1000	
Reinforcement profiles	3	
Loading quantities (pcs/approx.)	 364	 496
Surface type	Closed	
Safety rims (mm)	7-22	
Material	HDPE	
Pallet color	  Other colors on request	
Logo option	Print & Embossment	

the load capacities are based on an evenly distributed loads and it can vary according to the type of load.



Container 40 HC  
Jumbo Truck



All dimensions may vary ± 5mm due to production process and raw materials characteristics.

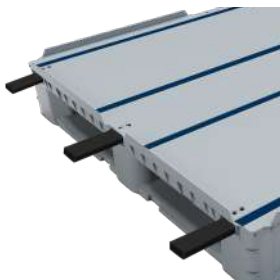
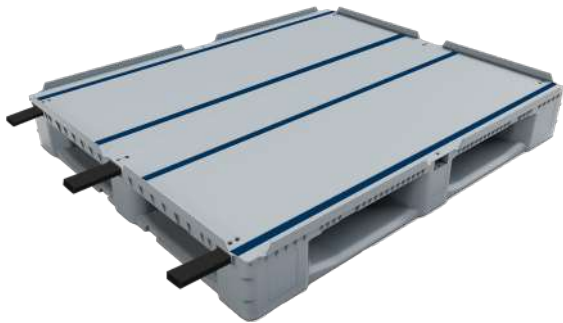


# IP5-5R

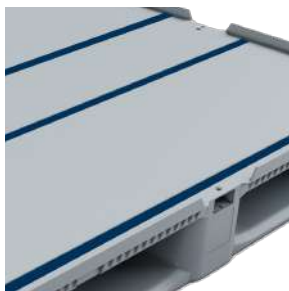
(Three parallel profiles)

IP group of pallets are suitable for heavy duty processing at warehouses and due to having different types of runners, which can also be customized by reinforcement profiles, they have become appropriate for racking systems. Additionally variety of options are offered based on customers needs. options are as follow:

- IP5 pallet can be custom-made to particular needs with a wide range of customization choices.
  - Simple washing and cleaning due to its closed deck.
  - It can be optimized to fit transports and mechanized systems.
  - It has anti-slip plugs or strips made of rubber
  - Also, it has 3 types of safety rims (7-22 mm)
- In addition, reinforcement profiles option and different types of runners, make IP5 pallet capable of racking systems.








Parallel Reinforcement Profiles



Anti-Slip Strips

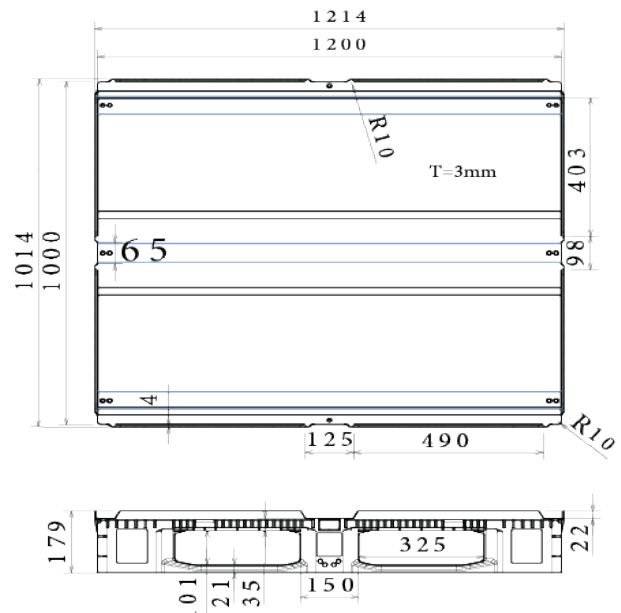


Net weight (kg)	23 ± 0.5	
Bottom type	5 Runners	
Dimension (mm)	1200×1000×157	
Temperature stability (°C)	-20 To +40	
Static load (kg)	6000	
Dynamic load (kg)	1750	
Racking load (kg)	1500	
Reinforcement profiles	3	
Loading quantities (pcs/approx.)	 364	 496
Surface type	Closed	
Safety rims (mm)	7-22	
Material	HDPE	
Pallet color	   Other colors on request	
Logo option	Print & Embossment	

the load capacities are based on an evenly distributed loads and it can vary according to the type of load.



Container 40 HC  
Jumbo Truck



All dimensions may vary ± 5mm due to production process and raw materials characteristics.










# PS 1




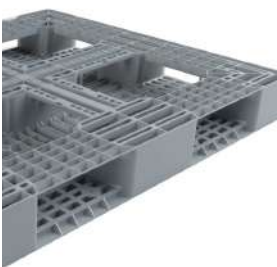
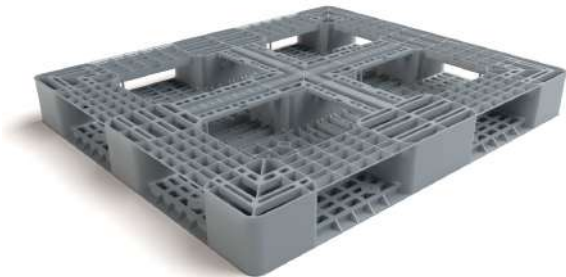
This pallet is designed to be used especially in the petrochemical and chemical industries and it is compatible with any logistical challenges that minimize the risk of product damage.

The design of the back of this pallet is connected 6 runners, which facilitates its movement on the conveyor. This pallet is much lighter than its wooden counterparts and as a result, it facilitates logistics operations of warehousing and transportation.

Net weight (kg)	14.5 ± 0.5
Bottom type	6 Runners
Dimension (mm)	1300×1100×150
Temperature stability (°C)	-20 To +40
Static load (kg)	5000
Dynamic load (kg)	1250
Racking load (kg)	400
Reinforcement profiles	-
Loading quantities (pcs/approx.)	 320  374
Surface type	Open
Safety rims (mm)	-
Material	HDPE
Pallet color	   Other colors on request
Logo option	Print & Embossment

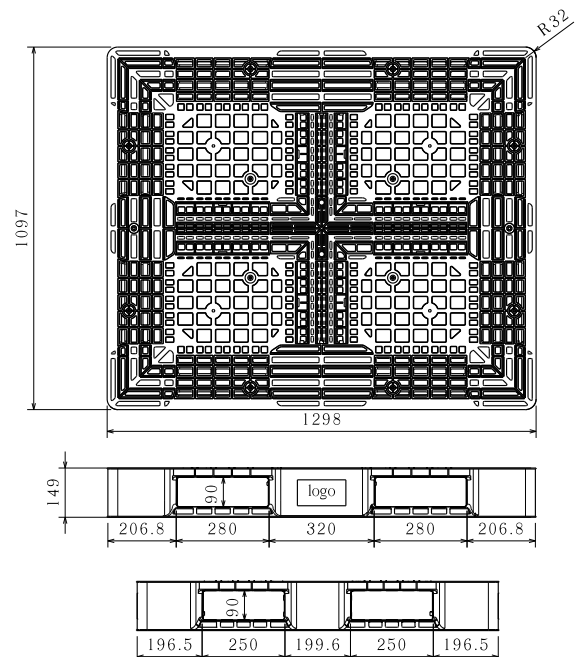
the load capacities are based on an evenly distributed loads and it can vary according to the type of load.

 Container 40 HC  
Jumbo Truck



Capable of being used in racking systems due to having 6 connected runners

Logo print or embossment



All dimensions may vary ± 5mm due to production process and raw materials characteristics.



## PS 2

This pallet is designed to be used especially in the petrochemical and chemical industries and it is compatible with any logistical challenges that minimize the risk of product damage.






The design of the back of this pallet is 6 connected runners, which facilitates its movement on the conveyor. This pallet is much lighter than its wooden counterparts and as a result, it facilitates logistics operations of warehousing and transportation.





Capable of being used in racking systems due to having connected six runners

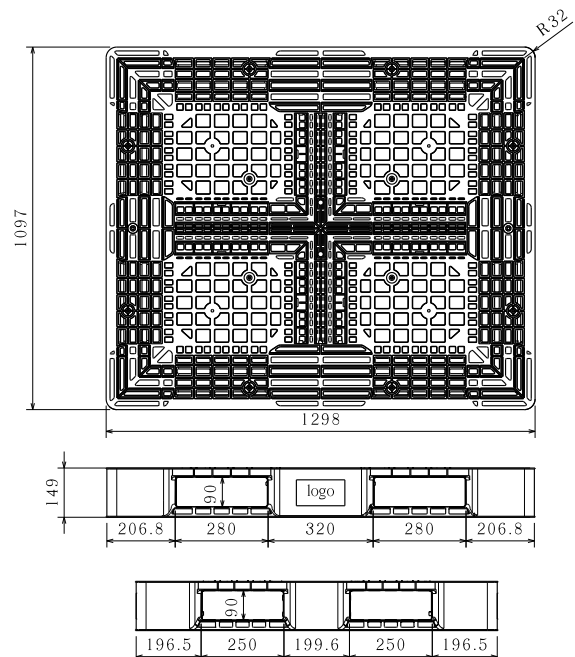
Logo print or embossment



Net weight (kg)	15.5 ± 0.5
Bottom type	6 Runners
Dimension (mm)	1300×1100×150
Temperature stability (°C)	-20 To +40
Static load (kg)	5000
Dynamic load (kg)	1250
Racking load (kg)	400
Reinforcement profiles	-
Loading quantities (pcs/approx.)	 320  374
Surface type	Open
Safety rims (mm)	-
Material	HDPE
Pallet color	   Other colors on request
Logo option	Print & Embossment

the load capacities are based on an evenly distributed loads and it can vary according to the type of load.

 Container 40 HC  
 Jumbo Truck



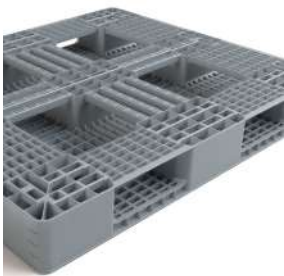
All dimensions may vary ± 5mm due to production process and raw materials characteristics.



## PS 3

This pallet is designed to be used especially in the petrochemical and chemical industries and it is compatible with any logistical challenges that minimize the risk of product damage.






The design of the back of this pallet is six connected runners, which facilitates its movement on the conveyor. This pallet is much lighter than its wooden counterparts and as a result, it facilitates logistics operations of warehousing and transportation.





Capable of being used in racking systems due to having six connected runners

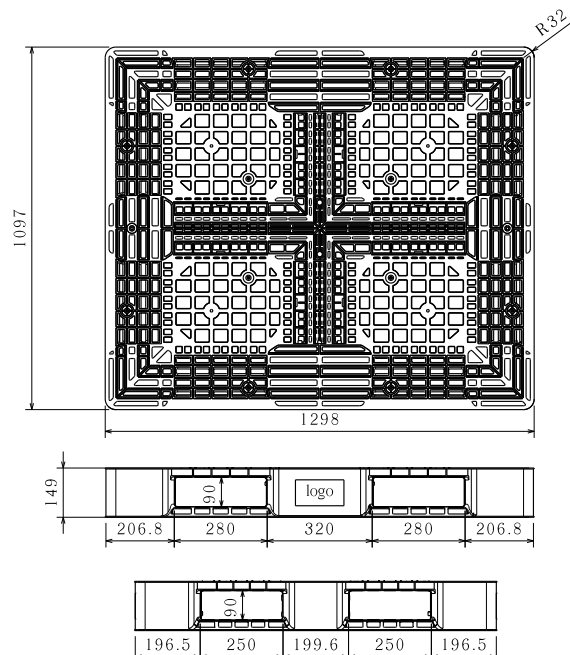
Logo print or embossment



Net weight (kg)	18.5 ± 0.5
Bottom type	6 Runners
Dimension (mm)	1300×1100×150
Temperature stability (°C)	-20 To +40
Static load (kg)	5000
Dynamic load (kg)	1375
Racking load (kg)	600
Reinforcement profiles	-
Loading quantities (pcs/approx.)	 320  374
Surface type	Open
Safety rims (mm)	-
Material	HDPE
Pallet color	   Other colors on request
Logo option	Print & Embossment

the load capacities are based on an evenly distributed loads and it can vary according to the type of load.

 Container 40 HC  
 Jumbo Truck

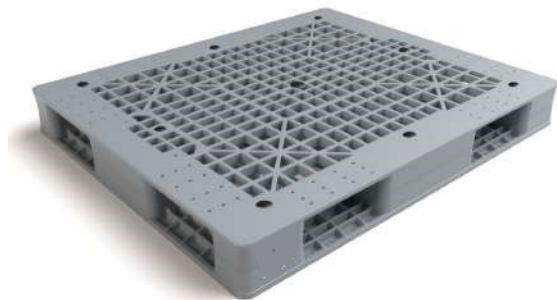
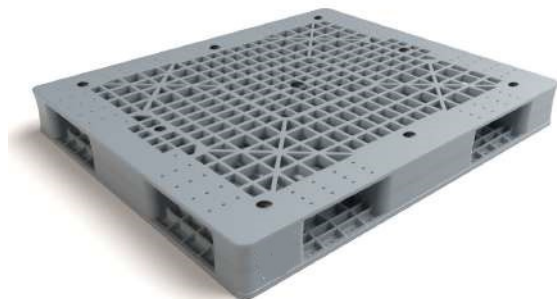


All dimensions may vary ± 5mm due to production process and raw materials characteristics.

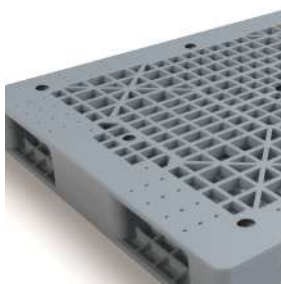
## PS 4



This type of reversible and high-weight pallet is produced in two pieces and welded together in order to hold heavy weights. Strong and lasting pallet which is suitable to be used in intralogistics and multi-use processes.



Anti-slip plugs

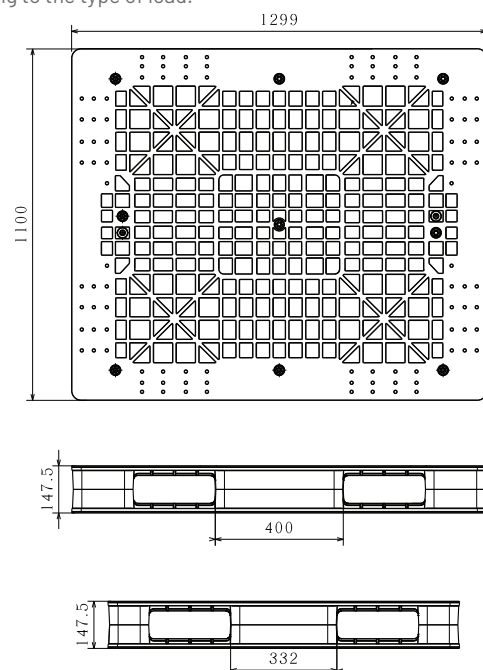


Reversible pallet

Net weight (kg)	27.5 ± 0.5
Bottom type	Reversible
Dimension (mm)	1300×1100×150
Temperature stability (°C)	-20 To +40
Static load (kg)	6000
Dynamic load (kg)	1800
Racking load (kg)	1200
Reinforcement profiles	-
Loading quantities (pcs/approx.)	320  374
Surface type	Open
Safety rims (mm)	-
Material	HDPE
Pallet color	Other colors on request
Logo option	Print & Embossment

the load capacities are based on an evenly distributed loads and it can vary according to the type of load.

Container 40 HC  
Jumbo Truck



All dimensions may vary ± 5mm due to production process and raw materials characteristics.



# NP 1-3R

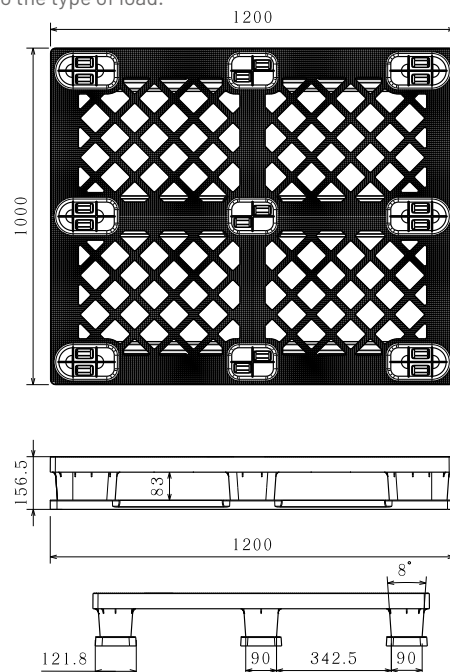


A lightweight pallet that due to being nestable occupies little space when it is not loaded and due to its cost-effectiveness, it is used for light weight goods export. Another feature of this type of pallet is its easy manual handling by production line personnel when it is not loaded, another remarkable feature of this is that although this is categorized in lightweight pallets but it is capable of bearing bulky light-weight loads.

Net weight (kg)	9 ± 0.5
Bottom type	3 Runners
Dimension (mm)	1200×1000×155
Temperature stability (°c)	-20 To +40
Static load (kg)	2000
Dynamic load (kg)	1000
Racking load (kg)	300
Reinforcement profiles	-
Loading quantities (pcs/approx.)	500  550
Surface type	Open
Safety rims (mm)	-
Material	HDPE
Pallet color	Other colors on request
Logo option	Print & Embossment

the load capacities are based on an evenly distributed loads and it can vary according to the type of load.

Container 40 HC  
 Jumbo Truck



All dimensions may vary ± 5mm due to production process and raw materials characteristics.



Capable of using forklift and pallet jack

Logo print or embossment





# NP 1-9L

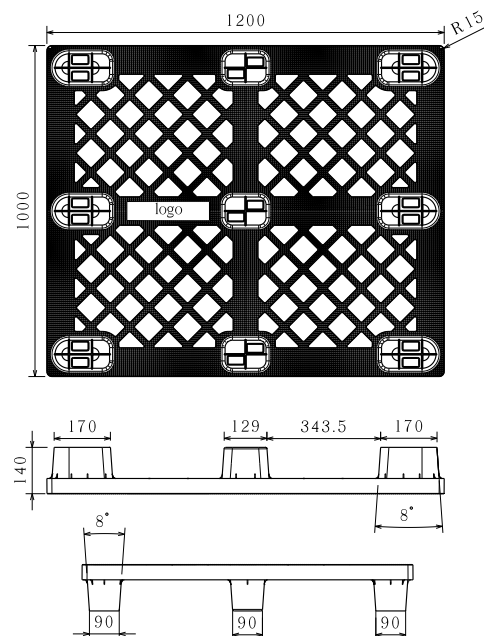


A lightweight pallet that due to being nestable occupies little space when it is not loaded and due to its cost-effectiveness, it is used for light weight goods export. Another feature of this type of pallet is its easy manual handling by production line personnel when it is not loaded, another remarkable feature of this type of pallet is that although this is categorized in lightweight pallets but it is capable of bearing bulky lightweight loads. This type of pallet can also be provided with three runners.

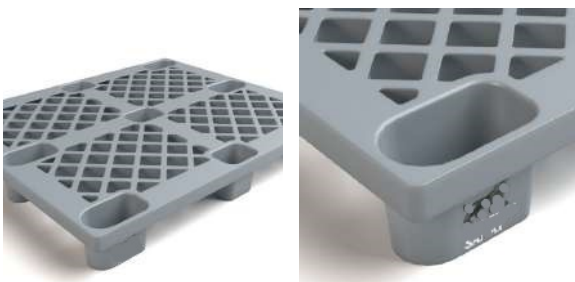
Net weight (kg)	6.5 ± 0.5	
Bottom type	9 Legs	
Dimension (mm)	1200×1000×140	
Temperature stability (°C)	-20 To +40	
Static load (kg)	1400	
Dynamic load (kg)	700	
Racking load (kg)	-	
Reinforcement profiles	-	
Loading quantities (pcs/approx.)	1100	1300
Surface type	Open	
Safety rims (mm)	-	
Material	HDPE	
Pallet color	Other colors on request	
Logo option	Print & Embossment	

the load capacities are based on an evenly distributed loads and it can vary according to the type of load.

Container 40 HC  
Jumbo Truck



All dimensions may vary ± 5mm due to production process and raw materials characteristics.



Nestable pallet that occupies less space when being arranged in a stack

Logo print or embossment





# HP 1

This type of pallet has struck a perfect balance between mechanical performance and health requirements. This pallet is considered standard in many industries across Europe. This fully closed pallet has no cavities and ribs, so water ingress and dust accumulation is impossible. It is very easy to clean. Patented welding seam of top and bottom deck ensures highest impact resistance, breaking strength and solid wall thickness. High load bearing capacity outstanding bending strength, ideal for roller conveyors or automated high rack systems. All runners have chamfered edges on both sides for ideal use with fork lift trucks. The material used to manufacture this type of pallet is food-grade.

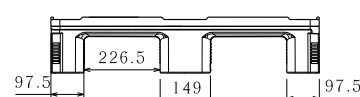
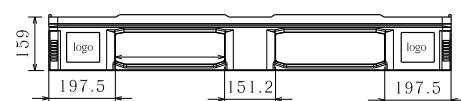
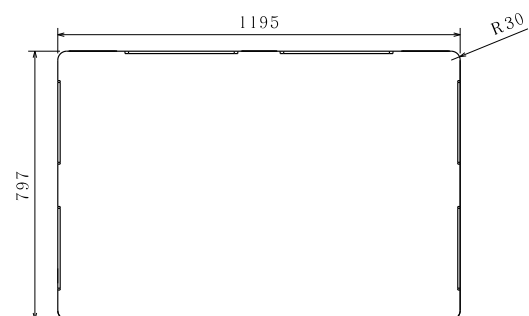


Net weight (kg)	18 ± 0.5	
Bottom type	3 Runners	
Dimension (mm)	1200×800×160	
Temperature stability (°C)	-20 To +30	
Static load (kg)	5000	
Dynamic load (kg)	1250	
Racking load (kg)	1000	
Reinforcement profiles	-	
Loading quantities (pcs/approx.)	 550	 644
Surface type	Closed	
Safety rims (mm)	7	
Material	HDPE	
Pallet color	   Other colors on request	
Logo option	Print & Embossment	

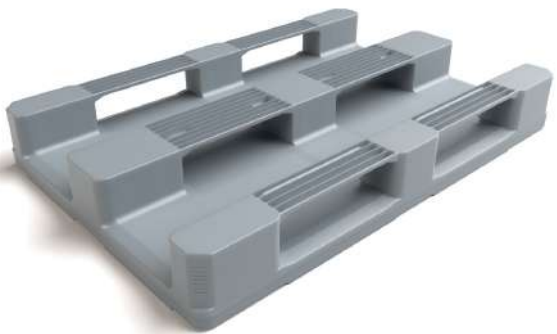
the load capacities are based on an evenly distributed loads and it can vary according to the type of load.



Container 40 HC  
Jumbo Truck



All dimensions may vary ± 5mm due to production process and raw materials characteristics.



Capability of using forklift and pallet jack

Logo print or embossment



# HP 1-ESD

This type of pallet has struck a perfect balance between mechanical performance and health requirements. This pallet is considered standard in many industries across Europe. This fully closed pallet has no cavities and ribs, so water ingress and dust accumulation is impossible. It is very easy to clean. Patented welding seam of top and bottom deck ensures highest impact resistance, breaking strength and solid wall thickness

High load bearing capacity

outstanding bending strength, ideal for roller conveyors or automated high rack systems

All runners have chamfered edges on both sides for ideal use with fork lift trucks.

The ESD safe pallet is comprised of conductive plastics that effectively eliminate static electricity. These pallets are used in a variety of applications to prevent against early defects or damage caused by electrical discharge.

The material used to manufacture this type of pallet is food-grade.



Logo print or embossment



effectively eliminate static electricity.

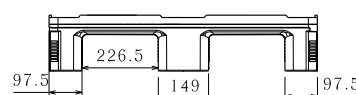
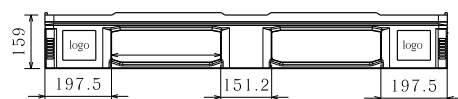
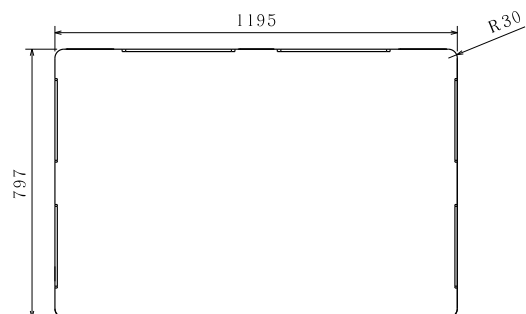


Net weight (kg)	19 ± 0.5
Bottom type	3 Runners
Dimension (mm)	1200×800×160
Temperature stability (°C)	-20 To +60
Static load (kg)	5000
Dynamic load (kg)	1250
Racking load (kg)	1000
Reinforcement profiles	-
Loading quantities (pcs/approx.)	550  644
Surface type	Closed
Safety rims (mm)	7
Material	PP ESD
Pallet color	Other colors on request
Logo option	Print & Embossment

the load capacities are based on an evenly distributed loads and it can vary according to the type of load.



Container 40 HC  
Jumbo Truck



All dimensions may vary ± 5mm due to production process and raw materials characteristics.



# HP 1

(Three reinforcement profiles)

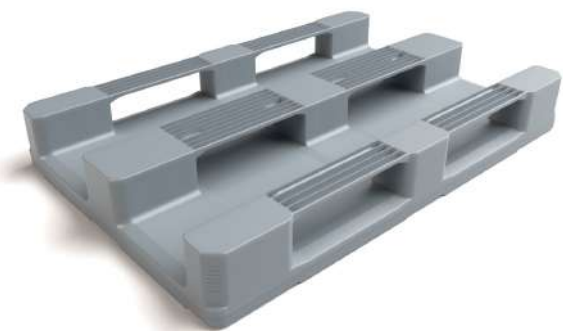
This type of pallet has struck a perfect balance between mechanical performance and health requirements. This pallet is considered standard in many industries across Europe. This fully closed pallet has no cavities and ribs, so water ingress and dust accumulation is impossible. It is very easy to clean. Patented welding seam of top and bottom deck ensures highest impact resistance, breaking strength and solid wall thickness. High load bearing capacity outstanding bending strength, ideal for roller conveyors or automated high rack systems. All runners have chamfered edges on both sides for ideal use with fork lift trucks.



This type of pallet with integrated reinforcement profiles is an ideal pallet in the heavy-duty category. Its strength and durability make it suitable for high racking systems and automated process.







The material used to manufacture this type of pallet is food-grade.



Capability of using forklift and pallet jack

Logo print or embossment

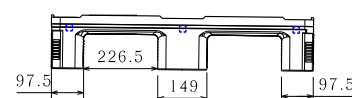
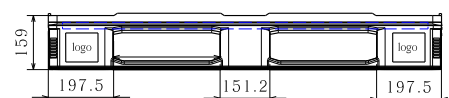
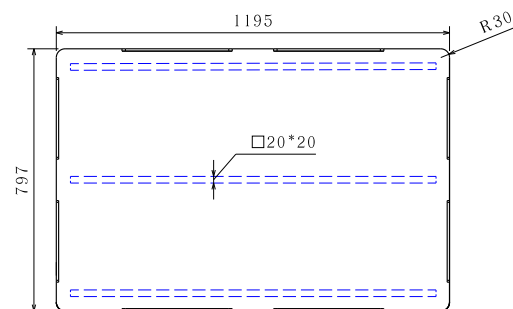


Net weight (kg)	22 ± 0.5
Bottom type	3 Runners
Dimension (mm)	1200×800×160
Temperature stability (°C)	-20 To +30
Static load (kg)	7500
Dynamic load (kg)	1500
Racking load (kg)	1500
Reinforcement profiles	3
Loading quantities (pcs/approx.)	 550  644
Surface type	Closed
Safety rims (mm)	7
Material	HDPE
Pallet color	  Other colors on request
Logo option	Print & Embossment

the load capacities are based on an evenly distributed loads and it can vary according to the type of load.



Container 40 HC  
Jumbo Truck



All dimensions may vary ± 5mm due to production process and raw materials characteristics.



# HP 1

(Five reinforcement profiles)

This type of pallet has struck a perfect balance between mechanical performance and health requirements. This pallet is considered standard in many industries across Europe. This fully closed pallet has no cavities and ribs, so water ingress and dust accumulation is impossible. It is very easy to clean.

Patented welding seam of top and bottom deck ensures highest impact resistance, breaking strength and solid wall thickness

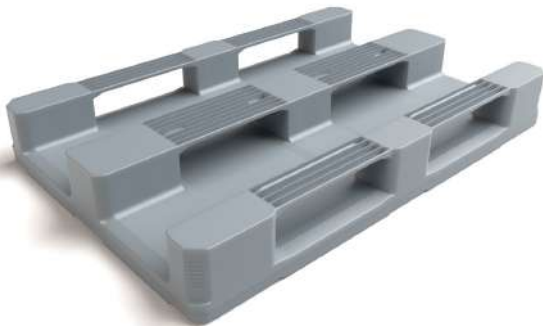
High load bearing capacity  
outstanding bending strength, ideal for roller conveyors or automated high rack systems  
All runners have chamfered edges on both sides for ideal use with fork lift trucks.



This type of pallet with integrated reinforcement profiles is an ideal pallet in the heavy-duty category. Its strength and durability make it suitable for high racking systems and automated process.



The material used to manufacture this type of pallet is food-grade.



Capability of using forklift and pallet jack



Logo print or embossment

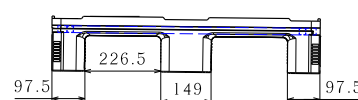
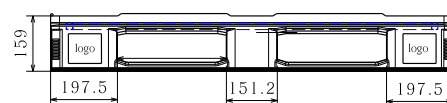
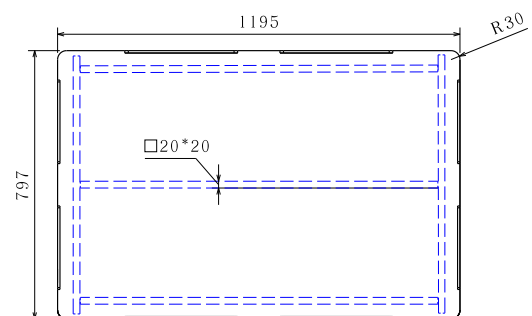


Net weight (kg)	23.5 ± 0.5
Bottom type	3 Runners
Dimension (mm)	1200×800×160
Temperature stability (°C)	-20 To +30
Static load (kg)	7500
Dynamic load (kg)	1750
Racking load (kg)	1750
Reinforcement profiles	5
Loading quantities (pcs/approx.)	 550  644
Surface type	Closed
Safety rims (mm)	7
Material	HDPE
Pallet color	  Other colors on request
Logo option	Print & Embossment

the load capacities are based on an evenly distributed loads and it can vary according to the type of load.



Container 40 HC  
Jumbo Truck



All dimensions may vary ± 5mm due to production process and raw materials characteristics.

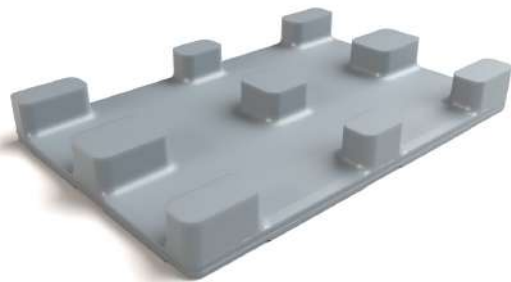


## HP 2



This type of pallet is easy to clean and dry due to having a smooth and completely closed deck. HP plastic pallets family offers the perfect combination of mechanical performance and hygienic requirements. Our fully closed pallets have no cavities, which prevent dust from accumulating. No metal reinforcement is used in its body. Due to not designing runners in this type of pallet, it is possible to use a pallet jack on all four sides.

The material used to manufacture this type of pallet is food-grade.

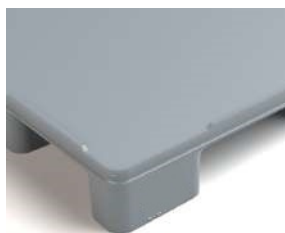
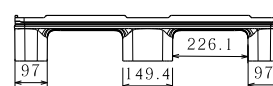
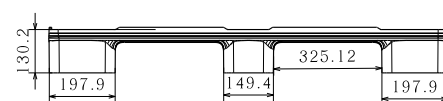
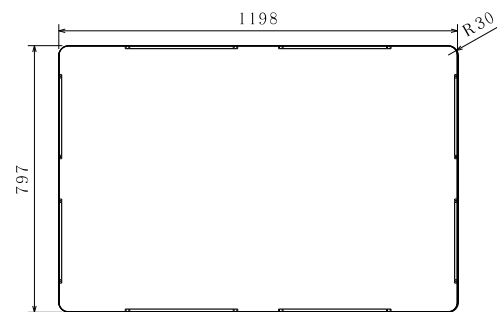


Net weight (kg)	14 ± 0.5
Bottom type	9 Legs
Dimension (mm)	1200×800×130
Temperature stability (°C)	-20 To +30
Static load (kg)	5000
Dynamic load (kg)	1250
Racking load (kg)	-
Reinforcement profiles	-
Loading quantities (pcs/approx.)	700  780
Surface type	Closed
Safety rims (mm)	7
Material	HDPE
Pallet color	Other colors on request
Logo option	Print

the load capacities are based on an evenly distributed loads and it can vary according to the type of load.



Container 40 HC  
Jumbo Truck



Capable of using pallet jack on four sides



Logo print or embossment



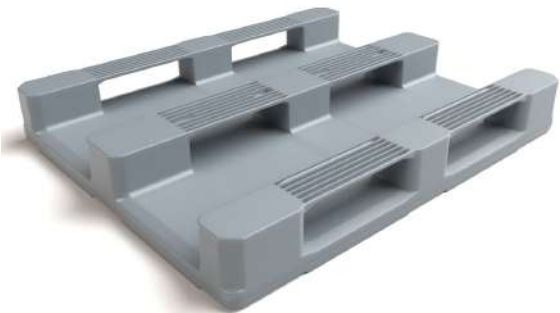
All dimensions may vary ± 5mm due to production process and raw materials characteristics.

## HP 3

This type of pallet is ideal for the food industry, pharmaceutical logistics and for all conditions that require a perfect combination of mechanical performance and the highest health requirements. The new inner round corners ensure the smoothest transmission through automatic conveyor systems and minimize the risk of pallets getting stuck and damaged. This type of pallet has perfectly smooth and flat surfaces that prevent the accumulation of dirt and dust. This type of pallet is available in two forms, three runners or five runners.



The material used to manufacture this type of pallet is food-grade.



Capability of using forklift and pallet jack

Logo print or embossment

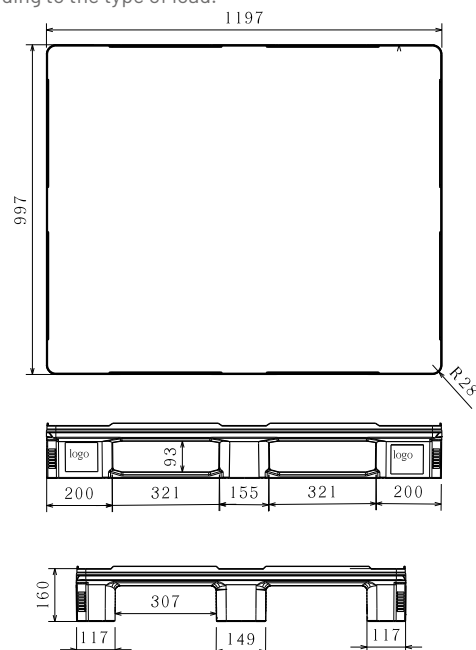


Net weight (kg)	22 ± 0.5
Bottom type	3 Runners
Dimension (mm)	1200×1000×160
Temperature stability (°C)	-20 To +30
Static load (kg)	7500
Dynamic load (kg)	1500
Racking load (kg)	1250
Reinforcement profiles	-
Loading quantities (pcs/approx.)	 450  520
Surface type	Closed
Safety rims (mm)	7
Material	HDPE
Pallet color	   Other colors on request
Logo option	Print & Embossment

the load capacities are based on an evenly distributed loads and it can vary according to the type of load.



Container 40 HC  
Jumbo Truck



All dimensions may vary ± 5mm due to production process and raw materials characteristics.



# HP 3-ESD

This type of pallet is ideal for the food industry, pharmaceutical logistics and for all conditions that require a perfect combination of mechanical performance and the highest health requirements. The new inner round corners ensure the smoothest transmission through automatic conveyor systems and minimize the risk of pallets getting stuck and damaged. This type of pallet has perfectly smooth and flat surfaces that prevent the accumulation of dirt and dust. This type of pallet is available in two forms, three runners or five runners.



The ESD safe pallet is comprised of conductive plastics that effectively eliminate static electricity. These pallets are used in a variety of applications to prevent against early defects or damage caused by electrical discharge.



The material used to manufacture this type of pallet is food-grade.



Capability of using forklift and pallet jack



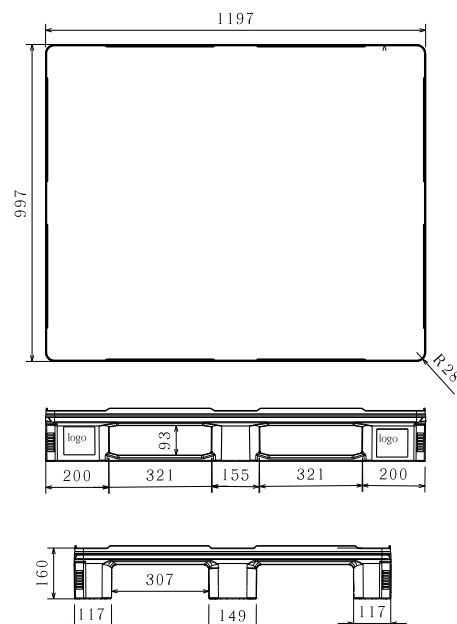
effectively eliminate static electricity.

Net weight (kg)	23.5 ± 0.5	
Bottom type	3 Runners	
Dimension (mm)	1200×1000×160	
Temperature stability (°C)	-20 To +60	
Static load (kg)	7500	
Dynamic load (kg)	1500	
Racking load (kg)	1250	
Reinforcement profiles	-	
Loading quantities (pcs/approx.)	450	520
Surface type	Closed	
Safety rims (mm)	7	
Material	PP ESD	
Pallet color	Other colors on request	
Logo option	Print & Embossment	

the load capacities are based on an evenly distributed loads and it can vary according to the type of load.



Container 40 HC  
Jumbo Truck



All dimensions may vary ± 5mm due to production process and raw materials characteristics.



# HP 3

(Three reinforcement profiles)

This type of pallet is ideal for the food industry, pharmaceutical logistics and for all conditions that require a perfect combination of mechanical performance and the highest health requirements. The new inner round corners ensure the smoothest transmission through automatic conveyor systems and minimize the risk of pallets getting stuck and damaged. This type of pallet has perfectly smooth and flat surfaces that prevent the accumulation of dirt and dust. This type of pallet is available in two forms, three runners or five runners.



This type of pallet with integrated reinforcement profiles is an ideal pallet in the heavy-duty category. Its strength and durability make it suitable for high racking systems and automated process.







The material used to manufacture this type of pallet is food-grade.



Capability of using forklift and pallet jack

Logo print or embossment

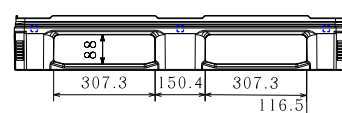
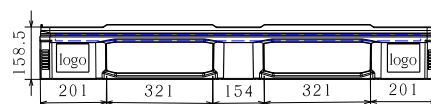
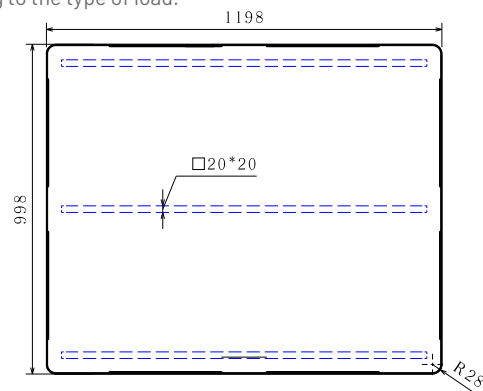


Net weight (kg)	26 ± 0.5
Bottom type	3 Runners
Dimension (mm)	1200×1000×160
Temperature stability (°C)	-20 To +30
Static load (kg)	7500
Dynamic load (kg)	1750
Racking load (kg)	1750
Reinforcement profiles	3
Loading quantities (pcs/approx.)	 450  520
Surface type	Closed
Safety rims (mm)	7
Material	HDPE
Pallet color	  Other colors on request
Logo option	Print & Embossment

the load capacities are based on an evenly distributed loads and it can vary according to the type of load.



Container 40 HC  
Jumbo Truck



All dimensions may vary ± 5mm due to production process and raw materials characteristics.



# HP3

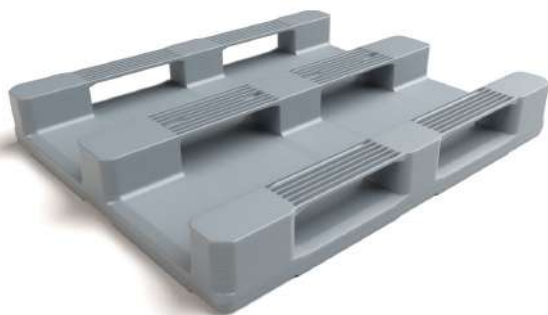
(Five reinforcement profiles)

This type of pallet is ideal for the food industry, pharmaceutical logistics and for all conditions that require a perfect combination of mechanical performance and the highest health requirements. The new inner round corners ensure the smoothest transmission through automatic conveyor systems and minimize the risk of pallets getting stuck and damaged. This type of pallet has perfectly smooth and flat surfaces that prevent the accumulation of dirt and dust. This type of pallet is available in two forms, three runners or five runners.



This type of pallet with integrated reinforcement profiles is an ideal pallet in the heavy-duty category. Its strength and durability make it suitable for high racking systems and automated process.

The material used to manufacture this type of pallet is food-grade.



Capability of using forklift and pallet jack

Logo print or embossment

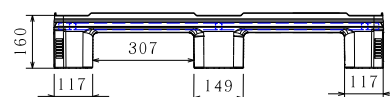
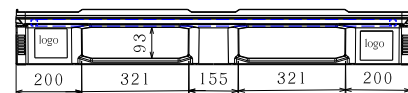
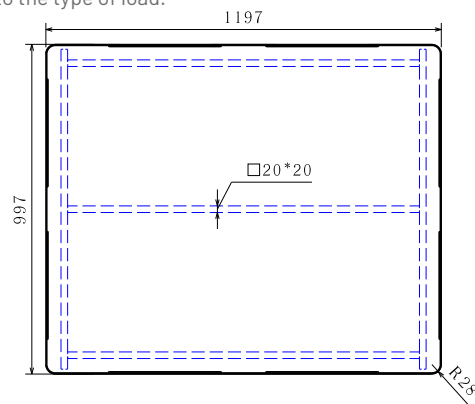


Net weight (kg)	27.5 ± 0.5
Bottom type	3 Runners
Dimension (mm)	1200×1000×160
Temperature stability (°C)	-20 To +30
Static load (kg)	7500
Dynamic load (kg)	2000
Racking load (kg)	2000
Reinforcement profiles	5
Loading quantities (pcs/approx.)	 450  520
Surface type	Closed
Safety rims (mm)	7
Material	HDPE
Pallet color	   Other colors on request
Logo option	Print & Embossment

the load capacities are based on an evenly distributed loads and it can vary according to the type of load.



Container 40 HC  
Jumbo Truck



All dimensions may vary ± 5mm due to production process and raw materials characteristics.

# HP 3-5R



This type of pallet is ideal for the food industry, pharmaceutical logistics and for all conditions that require a perfect combination of mechanical performance and the highest health requirements. The new inner round corners ensure the smoothest transmission through automatic conveyor systems and minimize the risk of pallets getting stuck and damaged. This type of pallet has perfectly smooth and flat surfaces that prevent the accumulation of dirt and dust. This type of pallet is available in two forms, three runners or five runners.

The material used to manufacture this type of pallet is food-grade.

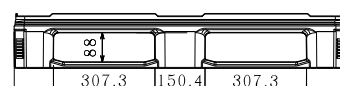
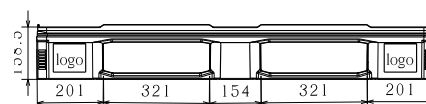
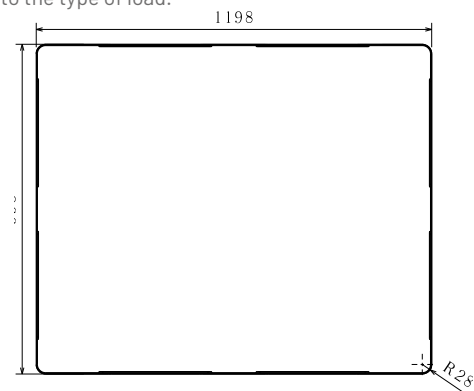


Net weight (kg)	23.5 ± 0.5
Bottom type	5 Runners
Dimension (mm)	1200×1000×160
Temperature stability (°C)	-20 To +30
Static load (kg)	7500
Dynamic load (kg)	1500
Racking load (kg)	1250
Reinforcement profiles	-
Loading quantities (pcs/approx.)	450  520
Surface type	Closed
Safety rims (mm)	7
Material	HDPE
Pallet color	Other colors on request
Logo option	Print & Embossment

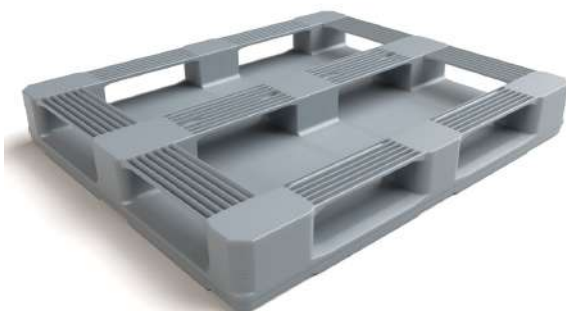
the load capacities are based on an evenly distributed loads and it can vary according to the type of load.



Container 40 HC  
Jumbo Truck



All dimensions may vary ± 5mm due to production process and raw materials characteristics.



Logo print or embossment



Capable of being used in racking systems due to having five runners



# HP 3-5R

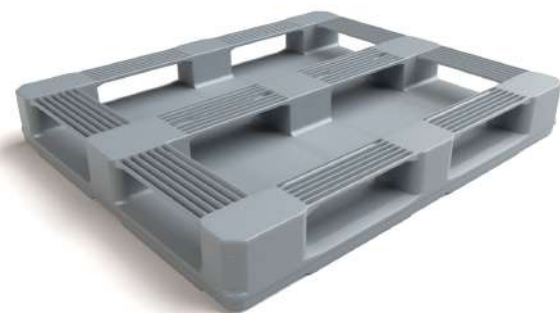
(Three reinforcement profiles)

This type of pallet is ideal for the food industry, pharmaceutical logistics and for all conditions that require a perfect combination of mechanical performance and the highest health requirements. The new inner round corners ensure the smoothest transmission through automatic conveyor systems and minimize the risk of pallets getting stuck and damaged. This type of pallet has perfectly smooth and flat surfaces that prevent the accumulation of dirt and dust. This type of pallet is available in two forms, three runners or five runners.



this type of pallet with integrated reinforcement profiles is an ideal pallet in the heavy-duty category. Its strength and durability make it suitable for high racking systems and automated process.

The material used to manufacture this type of pallet is food-grade.



Capable of being used in racking systems due to having 5 runners

Logo print or embossment

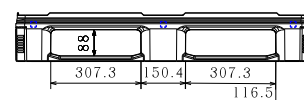
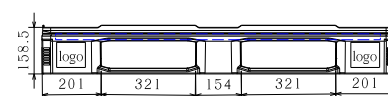
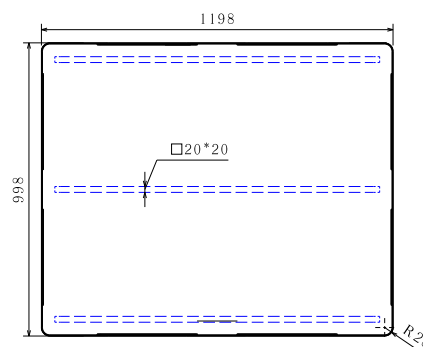


Net weight (kg)	27.5 ± 0.5
Bottom type	5 Runners
Dimension (mm)	1200×1000×160
Temperature stability (°C)	-20 To +30
Static load (kg)	7500
Dynamic load (kg)	1750
Racking load (kg)	1750
Reinforcement profiles	3
Loading quantities (pcs/approx.)	 450  520
Surface type	Closed
Safety rims (mm)	7
Material	HDPE
Pallet color	  Other colors on request
Logo option	Print & Embossment

the load capacities are based on an evenly distributed loads and it can vary according to the type of load.



Container 40 HC  
Jumbo Truck



All dimensions may vary ± 5mm due to production process and raw materials characteristics.



# HP3-5R

## (Five reinforcement profiles)

This type of pallet is ideal for the food industry, pharmaceutical logistics and for all conditions that require a perfect combination of mechanical performance and the highest health requirements. The new inner round corners ensure the smoothest transmission through automatic conveyor systems and minimize the risk of pallets getting stuck and damaged. This type of pallet has perfectly smooth and flat surfaces that prevent the accumulation of dirt and dust. This type of pallet is available in two forms, three runners or five runners.

this type of pallet with integrated reinforcement profiles is an ideal pallet in the heavy-duty category. Its strength and durability make it suitable for high racking systems and automated process.

The material used to manufacture this type of pallet is food-grade.



Capable of being used in racking systems due to having 5 runners

Logo print or embossment

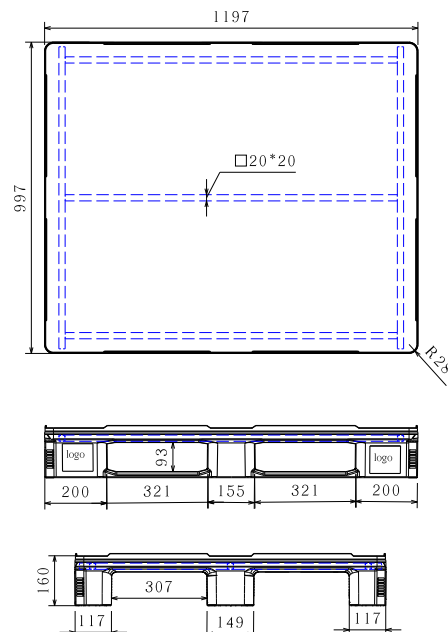


Net weight (kg)	29 ± 0.5
Bottom type	5 Runners
Dimension (mm)	1200×1000×160
Temperature stability (°C)	-20 To +30
Static load (kg)	7500
Dynamic load (kg)	2000
Racking load (kg)	2000
Reinforcement profiles	5
Loading quantities (pcs/approx.)	 450  520
Surface type	Closed
Safety rims (mm)	7
Material	HDPE
Pallet color	  Other colors on request
Logo option	Print & Embossment

the load capacities are based on an evenly distributed loads and it can vary according to the type of load.



Container 40 HC  
Jumbo Truck



All dimensions may vary ± 5mm due to production process and raw materials characteristics.





## HP 4

This type of pallet is easy to clean and dry due to having a smooth and completely closed deck. HP plastic pallets family offers the perfect combination of mechanical performance and hygienic requirements. Our fully closed pallets have no cavities, which prevent dust from accumulating. No metal reinforcement is used in its body. Due to not designing runners in this type of pallet, it is possible to use a pallet jack on all four sides.

The material used to manufacture this type of pallet is food-grade.

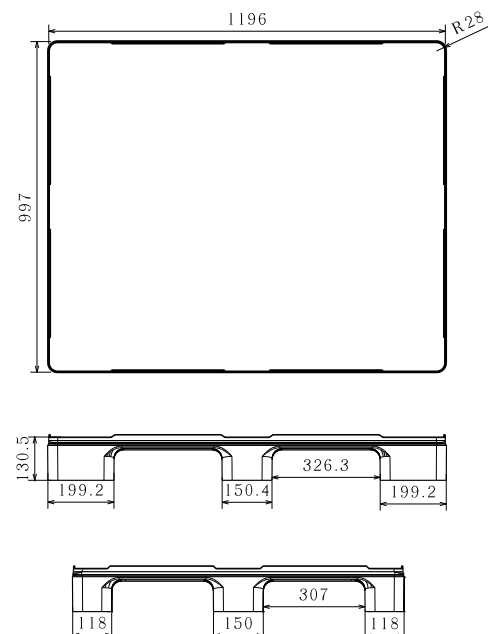


Net weight (kg)	16.5 ± 0.5	
Bottom type	9 Legs	
Dimension (mm)	1200×1000×130	
Temperature stability (°C)	-20 To +30	
Static load (kg)	5000	
Dynamic load (kg)	1250	
Racking load (kg)	-	
Reinforcement profiles	-	
Loading quantities (pcs/approx.)	 550	 650
Surface type	Closed	
Safety rims (mm)	7	
Material	HDPE	
Pallet color	   Other colors on request	
Logo option	Print	

the load capacities are based on an evenly distributed loads and it can vary according to the type of load.



Container 40 HC  
Jumbo Truck



All dimensions may vary ± 5mm due to production process and raw materials characteristics.



Capable of using pallet jack on four sides

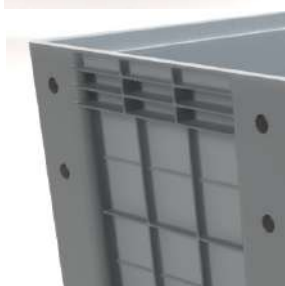
Logo print or embossment



## BP 1-2R

You do not always have to carry fully packaged products. High volume pallet boxes are known as an ideal solution for safe storage and convenient transportation of products such as vegetables, fresh and dried fruits, nuts and small parts or bulk goods. They are primarily used in the food industry, agriculture or industrial production. Another advantage is that they adapt very well to automatic transmission systems.

The material used to manufacture this type of pallet is food-grade.



Solid wall



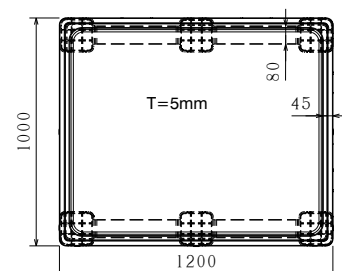
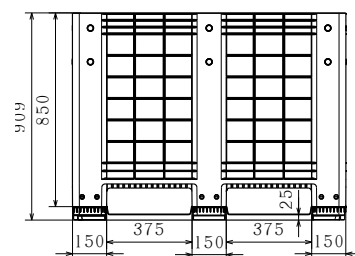
Equipped by runners to be capable of racking systems



Net weight (kg)	45.5 ± 0.5
Bottom type	2 Runners (Snap-On)
External dimension (mm)	1200×1000×915
Internal dimension (mm)	1110*900*700
Capacity (L)	700
Temperature stability (°C)	-20 To +40
Stacking load (kg)	5000
Static load (kg)	5000
Dynamic load (kg)	1000
Racking load (kg)	700
Loading quantities (pcs/approx.)	84  104
Surface type	Solid Walls
Safety rims (mm)	-
Material	HDPE
Color	Other colors on request
Logo option	Print & Embossment

the load capacities are based on an evenly distributed loads and it can vary according to the type of load.

Container 40 HC  
 Jumbo Truck



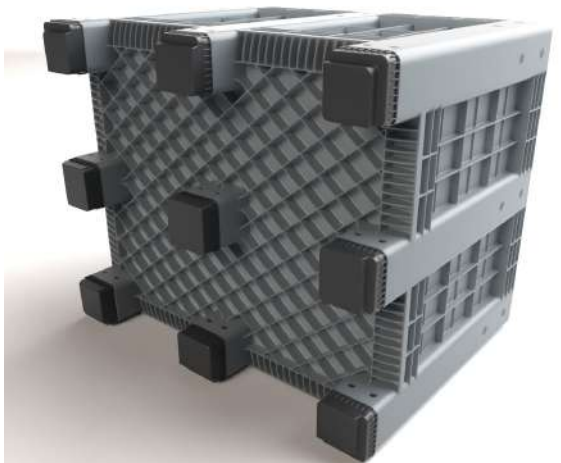
All dimensions may vary ± 5mm due to production process and raw materials characteristics.



# BP1-9L

You do not always have to carry fully packaged products. High volume pallet boxes are known as an ideal solution for safe storage and convenient transportation of products such as vegetables, fresh and dried fruits, nuts and small parts or bulk goods. They are primarily used in the food industry, agriculture or industrial production. Another advantage is that they adapt very well to automatic transmission systems.

The material used to manufacture this type of pallet is food-grade.











Logo print or embossment




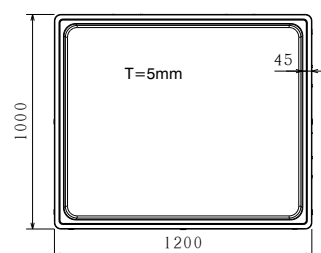
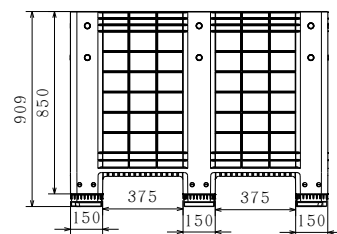
capable of using pallet jack on four sides



Net weight (kg)	44.5 ± 0.5
Bottom type	9 Legs (Snap-On)
External dimension (mm)	1200×1000×915
Internal dimension (mm)	1110×900×700
Capacity (L)	700
Temperature stability (°C)	-20 To +40
Stacking load (kg)	5000 
Static load (kg)	5000 
Dynamic load (kg)	1000 
Racking load (kg)	- 
Loading quantities (pcs/approx.)	84  104 
Surface type	Solid Walls
Safety rims (mm)	-
Material	HDPE
Color	  Other colors on request
Logo option	Print & Embossment

the load capacities are based on an evenly distributed loads and it can vary according to the type of load.

 Container 40 HC  
Jumbo Truck



All dimensions may vary ± 5mm due to production process and raw materials characteristics.

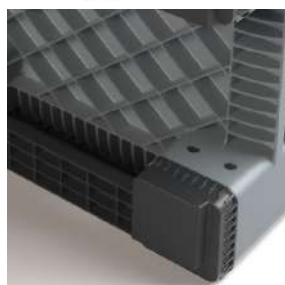
## BP1-FO

You do not always have to carry fully packaged products. High volume pallet boxes are known as an ideal solution for safe storage and convenient transportation of products such as vegetables, fresh and dried fruits, nuts and small parts or bulk goods. They are primarily used in the food industry, agriculture or industrial production. Another advantage is that they adapt very well to automatic transmission systems.

The material used to manufacture this type of pallet is food-grade.



Flap opening to facilitate unloading products



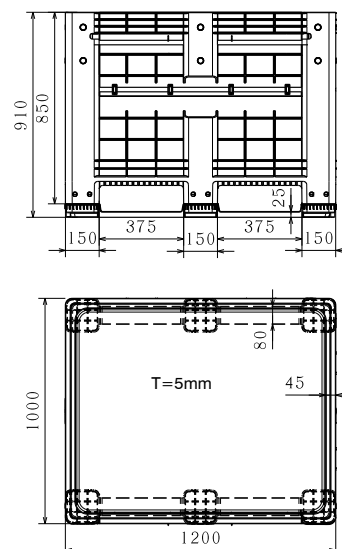
Equipped by runners to be capable of racking systems



Net weight (kg)	45 ± 0.5
Bottom type	2 Runners (Snap-On)
External dimension (mm)	1200×1000×915
Internal dimension (mm)	1110×900×700
Capacity (L)	700
Temperature stability (°C)	-20 To +40
Stacking load (kg)	5000
Static load (kg)	5000
Dynamic load (kg)	1000
Racking load (kg)	1000
Loading quantities (pcs/approx.)	84  104
Surface type	Flap opening
Safety rims (mm)	-
Material	HDPE
Color	Other colors on request
Logo option	Print & Embossment

the load capacities are based on an evenly distributed loads and it can vary according to the type of load.

Container 40 HC  
 Jumbo Truck



All dimensions may vary ± 5mm due to production process and raw materials characteristics.





## BP2-2R

You do not always have to carry fully packaged products. High volume pallet boxes are known as an ideal solution for safe storage and convenient transportation of products such as vegetables, fresh and dried fruits, nuts and small parts or bulk goods. They are primarily used in the food industry, agriculture or industrial production. Another advantage is that they adapt very well to automatic transmission systems.

The material used to manufacture this type of pallet is food-grade.



Perforated wall



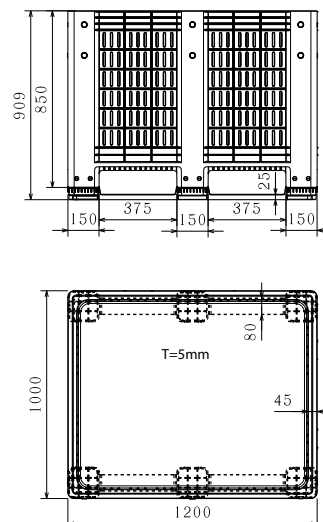
Equipped by runners to be capable of racking systems



Net weight (kg)	44.5 ± 0.5
Bottom type	2 Runners (Snap-On)
External dimension (mm)	1200×1000×915
Internal dimension (mm)	1110×900×700
Capacity (L)	700
Temperature stability (°C)	-20 To +40
Stacking load (kg)	5000
Static load (kg)	5000
Dynamic load (kg)	1000
Racking load (kg)	1000
Loading quantities (pcs/approx.)	84  104
Surface type	Perforated Walls
Safety rims (mm)	-
Material	HDPE
Color	Other colors on request
Logo option	Print & Embossment

the load capacities are based on an evenly distributed loads and it can vary according to the type of load.

Container 40 HC  
Jumbo Truck



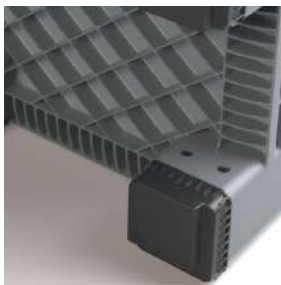
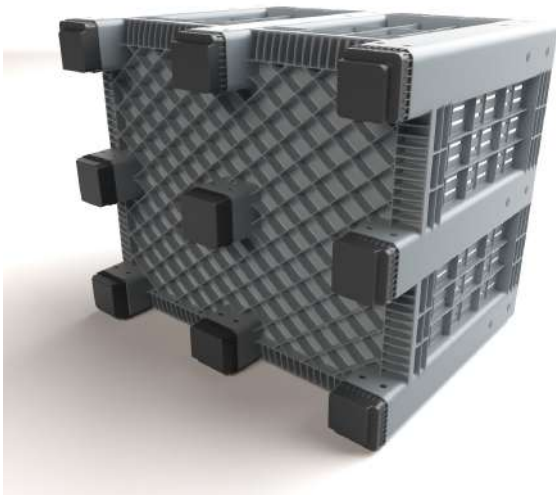
All dimensions may vary ± 5mm due to production process and raw materials characteristics.



## BP 2-9L

You do not always have to carry fully packaged products. High volume pallet boxes are known as an ideal solution for safe storage and convenient transportation of products such as vegetables, fresh and dried fruits, nuts and small parts or bulk goods. They are primarily used in the food industry, agriculture or industrial production. Another advantage is that they adapt very well to automatic transmission systems.










The material used to manufacture this type of pallet is food-grade.



Logo print or embossment

capable of using pallet jack on four sides

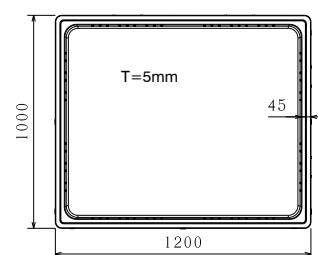
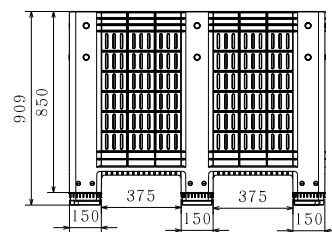


Net weight (kg)	43.5 ± 0.5
Bottom type	9 Legs (Snap-On)
External dimension (mm)	1200×1000×915
Internal dimension (mm)	1110×900×700
Capacity (L)	700
Temperature stability (°C)	-20 To +40
Stacking load (kg)	5000 
Static load (kg)	5000 
Dynamic load (kg)	1000 
Racking load (kg)	- 
Loading quantities (pcs/approx.)	84  104 
Surface type	Perforated Walls
Safety rims (mm)	-
Material	HDPE
Color	   Other colors on request
Logo option	Print & Embossment

the load capacities are based on an evenly distributed loads and it can vary according to the type of load.



Container 40 HC  
Jumbo Truck



All dimensions may vary ± 5mm due to production process and raw materials characteristics.



## BP2-FO

You do not always have to carry fully packaged products. High volume pallet boxes are known as an ideal solution for safe storage and convenient transportation of products such as vegetables, fresh and dried fruits, nuts and small parts or bulk goods. They are primarily used in the food industry, agriculture or industrial production. Another advantage is that they adapt very well to automatic transmission systems.

The material used to manufacture this type of pallet is food-grade.



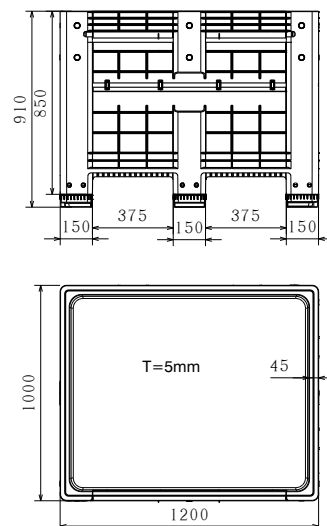
Flap opening to facilitate unloading products

Equipped by runners to be capable of racking systems

Net weight (kg)	44 ± 0.5
Bottom type	2 Runners (Snap-On)
External dimension (mm)	1200×1000×915
Internal dimension (mm)	1110×900×700
Capacity (L)	700
Temperature stability (°C)	-20 To +40
Stacking load (kg)	5000
Static load (kg)	5000
Dynamic load (kg)	1000
Racking load (kg)	1000
Loading quantities (pcs/approx.)	84  104
Surface type	Flap Opening
Safety rims (mm)	-
Material	HDPE
Color	Other colors on request
Logo option	Print & Embossment

the load capacities are based on an evenly distributed loads and it can vary according to the type of load.

Container 40 HC  
 Jumbo Truck



POWER OF QUALITY

All dimensions may vary ± 5mm due to production process and raw materials characteristics.

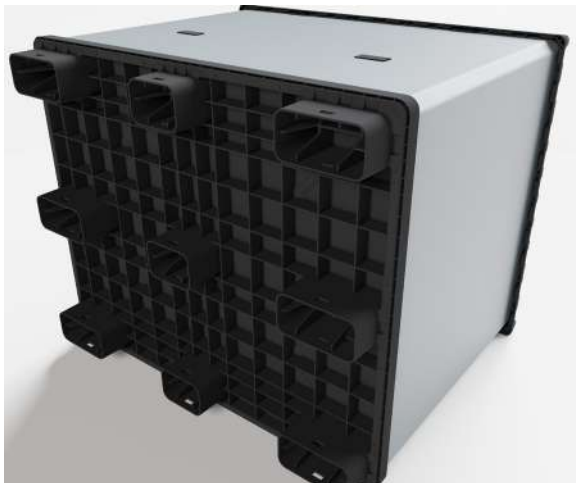
# SB 1



Features of this type of pallet box include optimal design, foldability and light weight. The body of this type of pallet box can be folded in only a few steps, which takes up 80% less space and will be very economical for return transport.



The material used to manufacture this type of pallet is food-grade.



The lid capable of being strapped

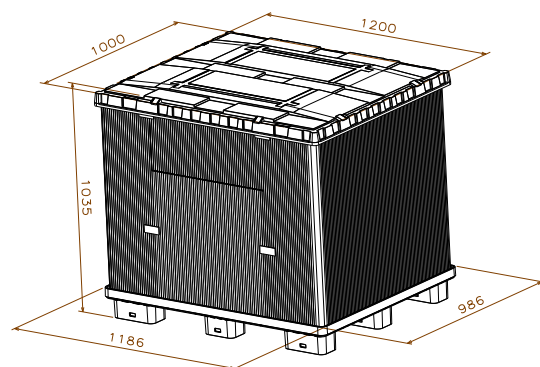


Foldable wall

Net weight (kg)	32 ± 0.5
Bottom type	9 Legs
External dimension (mm)	1200×1000×1020
Internal dimension (mm)	1130×920×870
Capacity (L)	900
Temperature stability (°C)	-20 To +40
Stacking load (kg)	500
Static load (kg)	500
Dynamic load (kg)	250
Racking load (kg)	-
Loading quantities (pcs/approx.)	250  320
Surface type	-
Safety rims (mm)	-
Material	HDPE-PPC
Color	Other colors on request
Logo option	Print & Embossment

the load capacities are based on an evenly distributed loads and it can vary according to the type of load.

Container 40 HC  
Jumbo Truck



All dimensions may vary ± 5mm due to production process and raw materials characteristics.





## SB 2

Features of this type of pallet box include optimal design, foldability and light weight. The body of this type of pallet box can be folded in only a few steps, which takes up 80% less space and will be very economical for return transport.

Additionally it is worth mentioning that this pallet box, due to having hygienic pallet in the bottom part, is suitable for food and pharmaceutical industries.

The material used to manufacture this type of pallet box is food-grade.



Foldability of pallet box sleeve

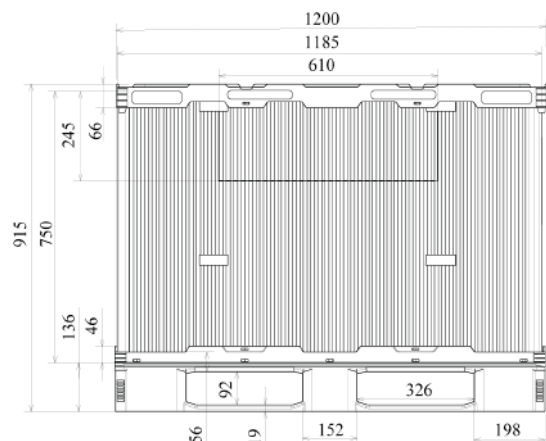


Equipped by runners to be capable of racking systems

Net weight (kg)	33.5 ± 0.5
Bottom type	3 Runners
External dimension (mm)	1200×800×900
Internal dimension (mm)	1180×780×750
Capacity (L)	643
Temperature stability (°C)	-20 To +45
Stacking load (kg)	1250
Static load (kg)	1250
Dynamic load (kg)	600
Racking load (kg)	600
Loading quantities (pcs/approx.)	216  297
Surface type	-
Safety rims (mm)	-
Material	PP
Color	Other colors on request
Logo option	Print & Embossment

the load capacities are based on an evenly distributed loads and it can vary according to the type of load.

Container 40 HC Jumbo Truck



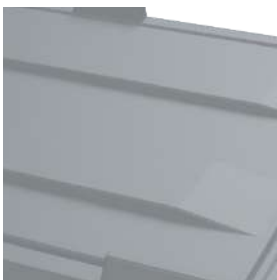
POWER OF QUALITY

All dimensions may vary ± 5mm due to production process and raw materials characteristics.

# BPL 1

Pallet box lid in dimensions of 120 \* 100 reduces damage to the product during transport. The door is made of high-quality polyethylene and covers the entire surface of the pallet box.

- Integrated locking corners for safe storage of boxes
  - Special grooves for integrated straps
- The material used to manufacture this type of pallet is food-grade.



Grooves for strapping

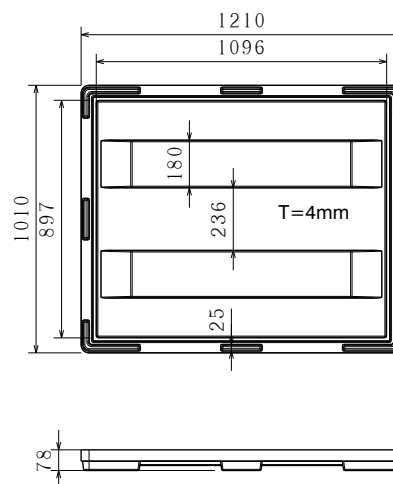
Integrated locking corners



Net weight (kg)	7.5 ± 0.5
Bottom type	-
External dimension (mm)	1210×1010×40
Internal dimension (mm)	1200×1000×40
Capacity (L)	-
Temperature stability (°C)	-20 To +40
Stacking load (kg)	-
Static load (kg)	-
Dynamic load (kg)	-
Racking load (kg)	-
Loading quantities (pcs/approx.)	1300  1560
Surface type	-
Safety rims (mm)	-
Material	HDPE
Color	Other colors on request
Logo option	Embossment

the load capacities are based on an evenly distributed loads and it can vary according to the type of load.

Container 40 HC  
 Jumbo Truck



All dimensions may vary ± 5mm due to production process and raw materials characteristics.



## ***CONTACTS***

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