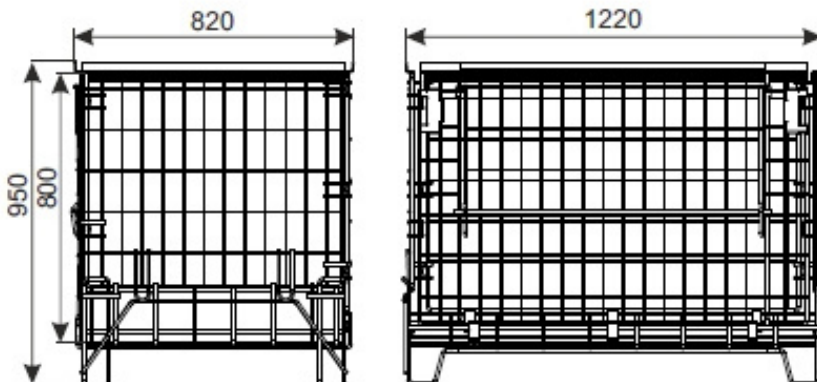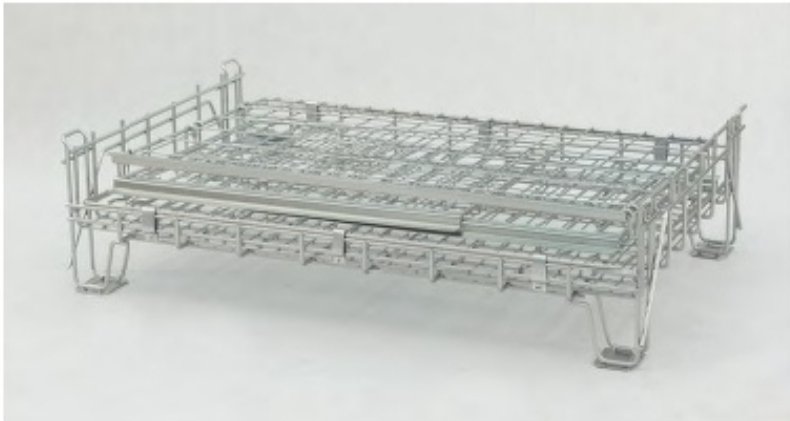# PALLET CONTAINERS & BOXES

PALETNI KONTEJNERJI
PALETNI KONTEJNERI

PALLET CONTAINER 1200x800

This pallet container is a full value container, making it possible to store and transport loose goods, without using euro pallets. It allows for stacking up to three containers (pallet container and the pallet) and reducing to 1/4th the warehouse floor space necessary to store the same quantity of goods. Metal feet allow the container to be lifted up by a fork-lift and also facilitate cleanliness in the warehouse.

During transportation, it is possible to stack two of these containers, one on the other (total height of 1900mm), allowing for optimal utilization of the vehicle's cargo carrying capacity. A half-open frame on the front wall allows for easy access to the goods stored inside the container. The ability to place substantial loads within a single container means that it is not only useful as a container for loosely packed lightweight goods, but also as a stable system for organizing heavier products within a small amount of floor space, maintaining easiness of their movement. Its small dimensions after folding means that when a container is not being used, it does not take up unnecessary warehouse space.

Standard finish: zinc plated + lacquer.
Technical data: The pallet container is made of steel wires (spot welded mesh). From the top, it is finished with z-profiles. On front side it has a half-opened frame
Loading capacity (with equable spreading of the goods):
1 pallet container: 1000 kg,
2 pallet containers: 1000 kg+750 kg,
3 pallet containers: 750 kg+750 kg+500 kg,
4 pallet containers: 500 kg+500 kg+500 kg+500 kg.

FOLDING MESH CONTAINER 800X600 H680

NEW!

The possibility of stacking the containers allows to limit the used storage space.

This pallet container is a full value container, making it possible to store and transport loose goods, without using euro pallets.

A half-open frame on the front wall allows for easy access to the goods stored inside the container.

Standard finish: zinc plated + lacquer.
Technical data: The pallet container is made of steel wires (spot welded mesh), on front side it has a half-opened frame.
Loading capacity (with equable spreading of the goods):
1 pallet container: 400 kg,
2 pallet containers: 400 kg+300 kg,
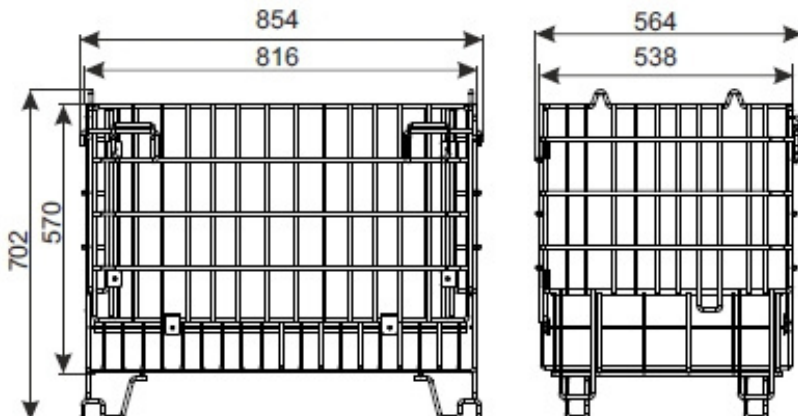3 pallet containers: 300 kg+300 kg+300 kg.

Compact dimensions after folding.

854
816
564
538
702
570

PALLET BOX 1200X800 LIGHT I

This pallet box together with the wooden pallet create a full value container, making it possible to store an transport loose goods, using of the pallets. It allows f stacking up to three units (pallet box with a pallet) an reducing to 1/4th the warehouse floor space necessar to store the same quantity of goods. Durin transportation it is possible to stack two pallet boxes wit pallets (total height of 1900 mm), allowing for optima utilization of the vehicle's cargo carrying capacity. A half-opened frame on the front wall (1200 mm) allows fo easy access to the goods stored inside the box.

The ability to place substantial loads within a singl box means that it is not only useful as a container fo loosely packed lightweight goods, but also as a stabl system for organizing heavier products within a sma amount of floor space, maintaining easiness of the movement. Its small dimensions after folding (thicknes of only 90mm) means that when a box is not being use it does not take up excessive warehouse space.
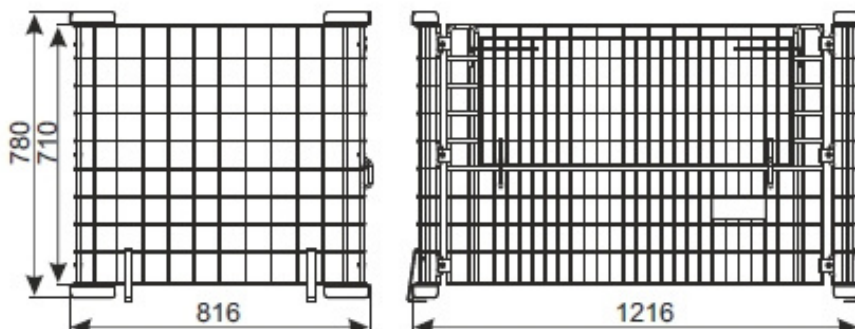
Additional accessories: divider LIGHT H-684 (to palle box 1200x800 LIGHT)

Standard finish: zinc plated + lacquer.
Technical data: The structure of the box is made of steel wires and spot welded mesh. From the bottom and the top it is finished with corners made of plate. Frame opens to the front. It is possible to buy the box that opens on the short side.
Loading capacity (using europallets and when equally loaded):
1 pallet box: 900kg;
2 pallet boxes: 900kg+750kg;
3 pallet boxes: 900kg+500kg+500 kg;
4 pallet boxes: 900kg+500kg+300kg+300 kg.
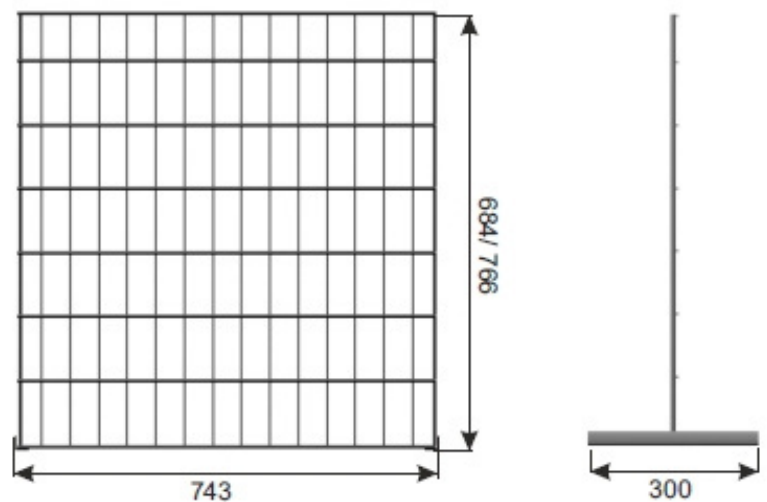
DIVIDERS TO PALLET BOX 1200X800

A functional divider made of wire can be used to divide the pallet box into two separate chambers, without impediment of the access by tilting the frame from the front. This allows two different products to be separately stored and transported within a single box.

Standard finish: zinc plated + lacquer.

Divider belongs to the additional equipment and is adapted to assembly to:
- pallet box (divider H 766 is recommended)
- pallet box Light I (divider H 684 is recommended)
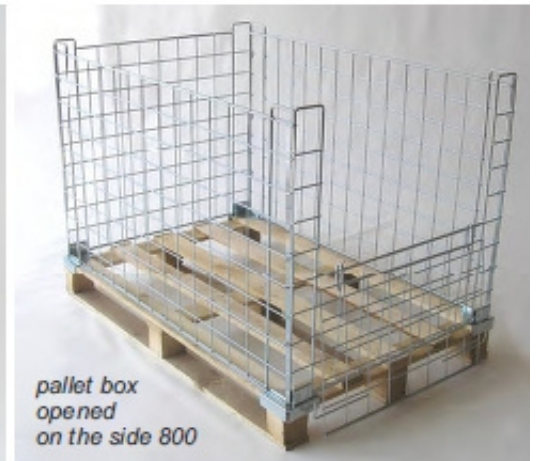- pallet box Light II (divider H 684 is recommended)

684 / 766

743

300

Divider H-766
with pallet box

Divider H-684
with pallet box LIGHT I

Divider H-684
with pallet box LIGHT II

TOPIKA

PALLET BOX 1200X800 LIGHT II

pallet box
opened
on the side 1200

pallet box
opened
on the side 800

folded
pallet box

This pallet box together with the wooden pallet creates a full value container, making it possible to store and transport loose goods, using of the pallets. An half-opened frame allows for easy access to the goods stored inside the box.

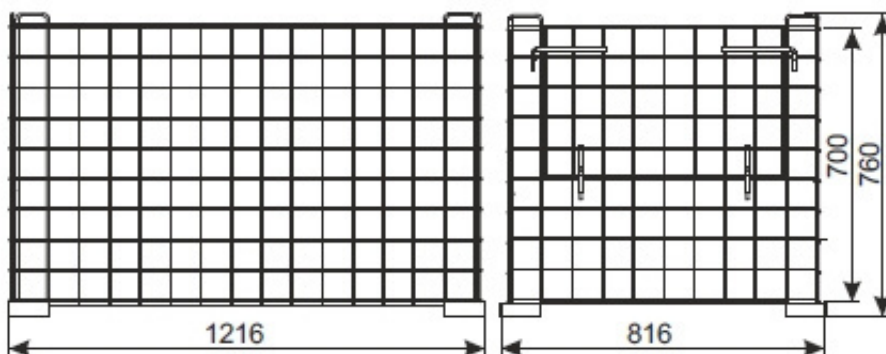An ideal container for high storage shelving.

Standard finish: zinc plated + lacquer.

Technical data: The structure of the box is made of steel wire and spot welded mesh. From the bottom is finished with corners ma of plate. Frame can be opened on the long short side.
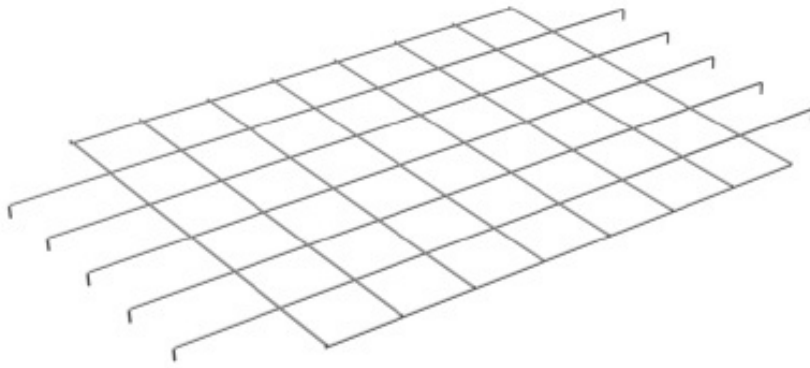
Loading capacity: 900 kg (using europalle and when equally loaded).

Pallet Box can be folded back flat against pallet 1200x800. That makes the container to transport. Its small dimensions after fol means that when a box is not being use doesn't take up warehouse space.

Additional accessories: divider LIGHT H-684 to pallet box 1200x800 LIGHT

1216

816

700

760

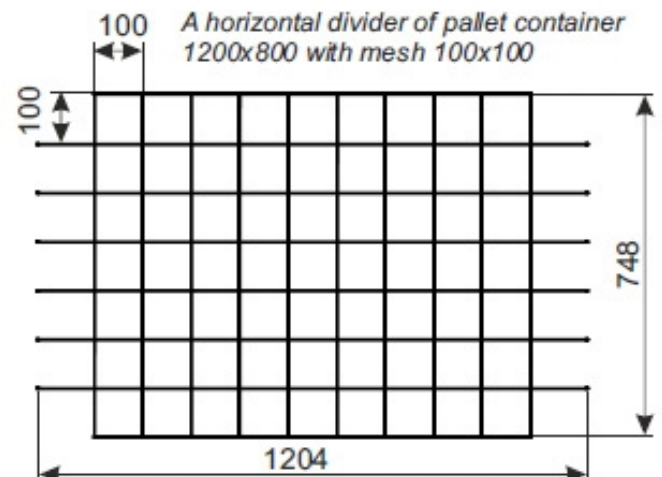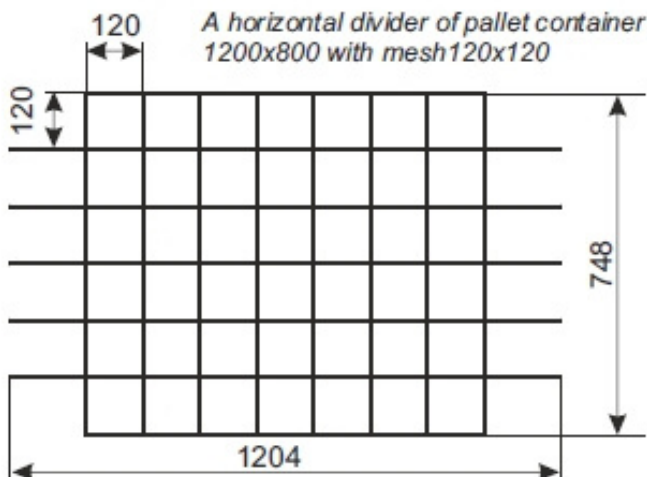## A HORIZONTAL DIVIDER TO PALLET CONTAINER1200x800

A horizontal divider of wire allow to put goods in form of rolls in a vertical position to protect them to fall over. In order to better stability of a vertical position of goods it is recommended to mount two horizontal dividers in a pallet container – one on the bottom of pallet container, second in the upper part of pallet container.

Finish: galvanic zinc.

A divider is an additional equipment and it is adapted to mount on product:
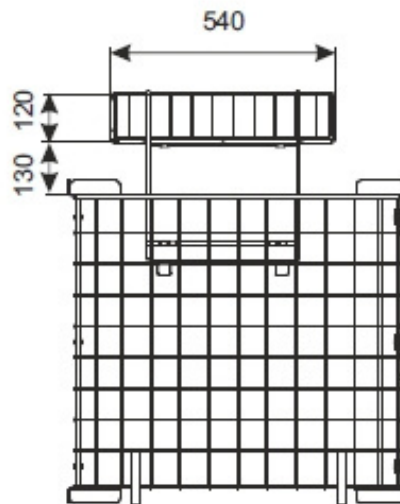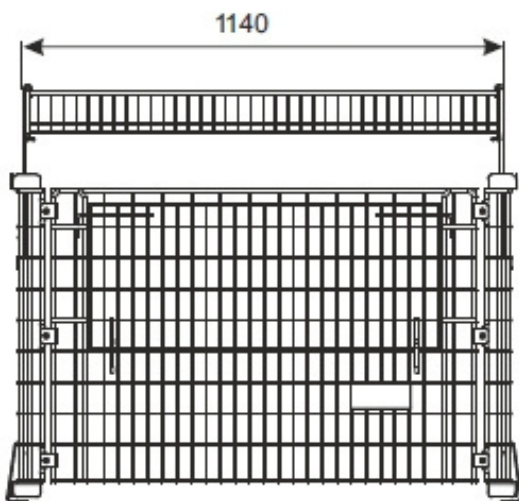- pallet container 1200x800

example of using

A horizontal divider of pallet container 1200x800 with mesh120x120

120
120
748
1204

A horizontal divider of pallet container 1200x800 with mesh 100x100

100
100
748
1204

OVERHEAD ATTACHMENT 12x5 (1140x540)
MOUNTED ON PALLET CONTAINER1200x800 LIGHT I

Assembly of overhead attachment
on pallet container LIGHT I

1140

540

120

130

Overhead attachment is a simple and reliable way to expose light products with small dimensions. An easy assembly on pallet container 1200x800 LIGHT I allows to exposition of bigger amount of products and it is additional sales area. Overhead attachment is mounted on:
- pallet container LIGHT I 1200x800
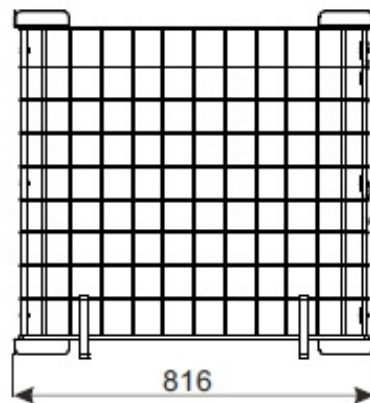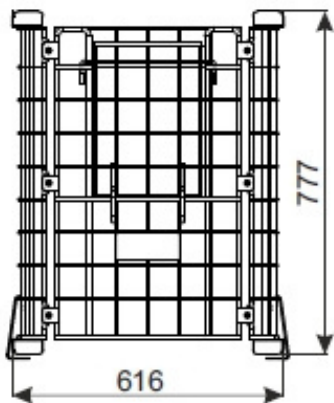
Standard finish: zinc plated + lacquer or bright chrome.

Technical data: basket and holders made of wire.

Maximum loading: ca 20 kg (with equable spreading of the goods).

PALLET BOX 800X600 LIGHT I

This pallet box together with the wooden pallet creates a full value container, making it possible to store and transport loose goods, using of the pallets. There is a possibility of stacking up the pallet boxes, which allows to reduce the warehouse floor space necessary to store the same quantity of goods. An half-opened frame allows for easy access to the goods stored inside the box.

The ability to place substantial loads within a single box means that it is not only useful as a container for loosely packed lightweight goods, but also as a stable system for organizing heavier products within a small amount of floor space, maintaining easiness of their movement. Its small dimensions after folding (thickness of only 90mm) means that when a box is not being used, it does not take up excessive warehouse space.

777

616

816

Standard finish: zinc plated + lacquer.

Technical data: The structure of the box is made of steel wires and spot welded mesh. From the bottom and the top it is finished with corners made of plate. An half-opened frame on the side wall.

Loading capacity (with equable spreading of the goods):
1 pallet container: 400 kg,
2 pallet containers: 300 kg+200 kg,
3 pallet containers: 200 kg+200 kg+100 kg.

TRIANGULAR PALLET BOX H-1600

This pallet together with the wooden pallet creates a full value container, making it possible to store and transport loose goods, using of the pallets.

Standard finish: zinc plated + lacquer.

Technical data: The structure of the box is made of steel wire and spot welded mesh. From the bottom is finished with corners made of plate. **To the pallet box can be mounted horizontal divisions.** The number of horizontal divisions for the set - to be agreed. There is a possibility of adjust the height of the divisions.

Loading capacity (using europallets and when equally loaded):
single horizontal division: 50 kg,
total loading: 1000 kg.

horizontal divisions are additional equipment

Its small dimensions after folding means that when a box is not being used, it doesn't take up warehouse space.

Pallet box after folding down

1216

816

1600

1660