-EUROSTAT-
A MEMBER OF **DOU YEE**

PALLET PACK

A new optimized solution to pack conductive trays!

- True ESD safe solution

- Elimination of indirect material

- Higher density of finished products / pallet

- Simplification of bill of material

- Reduction of operator packing time

No more spoilage!!

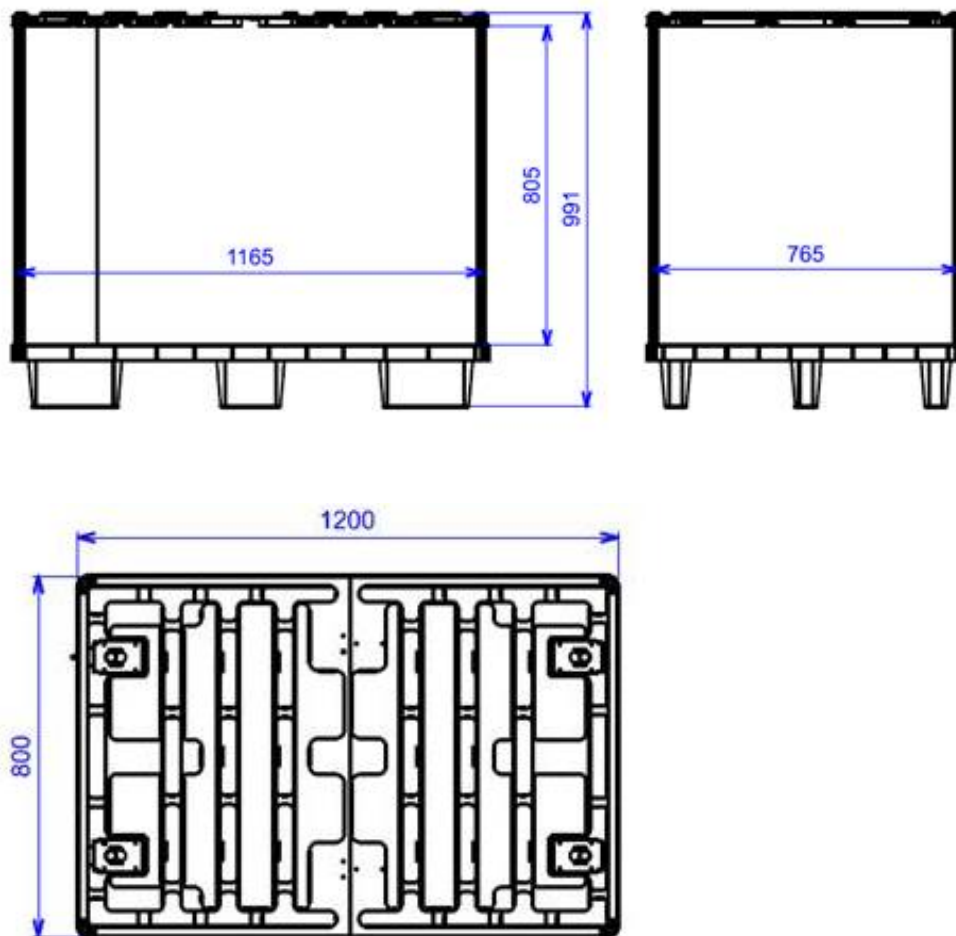# The « Pallet » Pack innovation for thin trays!

- Enhanced protection thru 10mm corrugated PP walls

- ESD safe grounding thru conductive pallets, walls and lid

- Elimination of indirect material (bag, carton)

- Reduced cost when returning empty containers and pallets

- Shipping volume reduced by 85%

- Stackability of pallets allowing a high shipping density
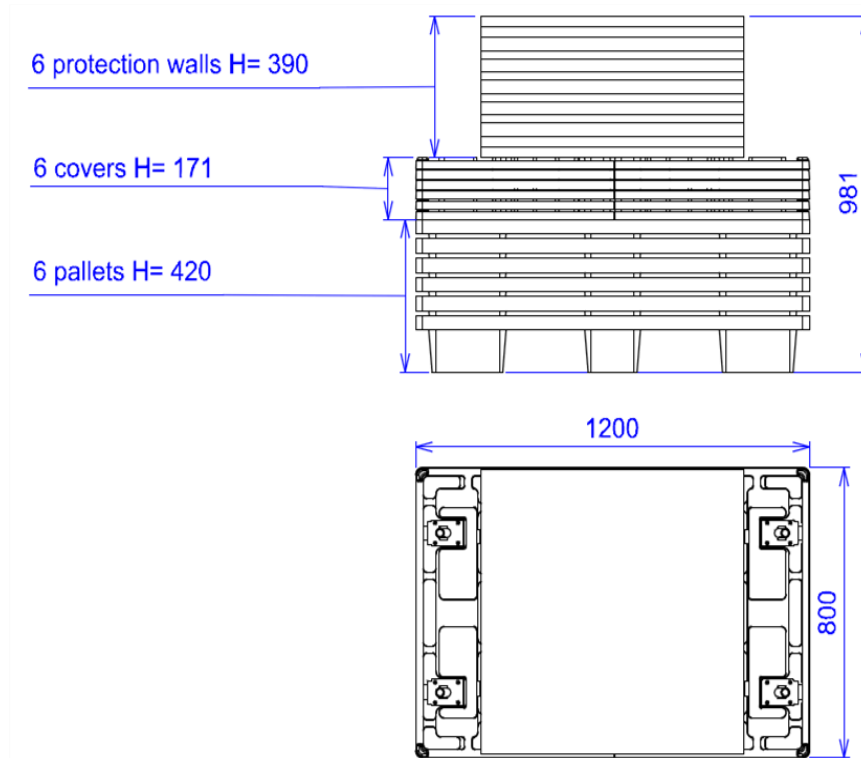
Technical data

- **Pallet material: conductive PEHD**
- **Cover: conductive PS, thickness: 4 mm**
- **Walls: conductive corrugated PP 10 mm**
- **Temperature resistance: 60°C**
- **Internal volume: 1.165x0.765x0.805m, 720 L**
- **Maximum load: 450 kg**

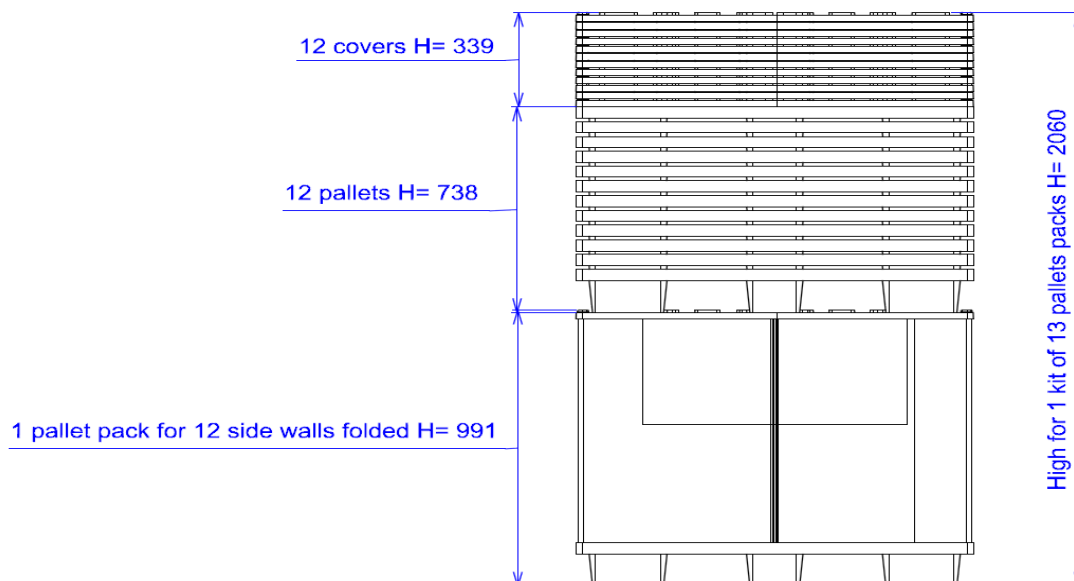# Pallet pack mounted, dimensions (mm)

Pallet pack folded, dimensions (mm)

- **6 units for ½ pallet**

6 protection walls H= 390
6 covers H= 171
6 pallets H= 420
981
1200
800

- **13 units for 1 pallet**

12 covers H= 339
12 pallets H= 738
1 pallet pack for 12 side walls folded H= 991
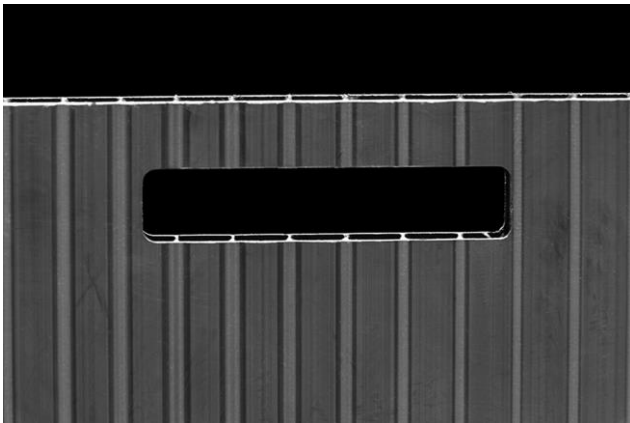High for 1 kit of 13 pallets packs H= 2060

Clips Closing System

The assembly of the PALLET PACK is very easy!

The belt is drilled with four slots at the top and four slots at the base (see picture 1 and 2).

The base and top cover are each equipped with four clips. By a translational movement, the clips fit into the slots of the belt (see pictures 3 and 4).

Thereby, PALLET PACK is assembled and disassembled quickly and easily.

Picture 1 – Slot at the top of Pallet Pack

Picture 2 – Slot at the base of Pallet Pack

Picture 3 – Clip on the top cover

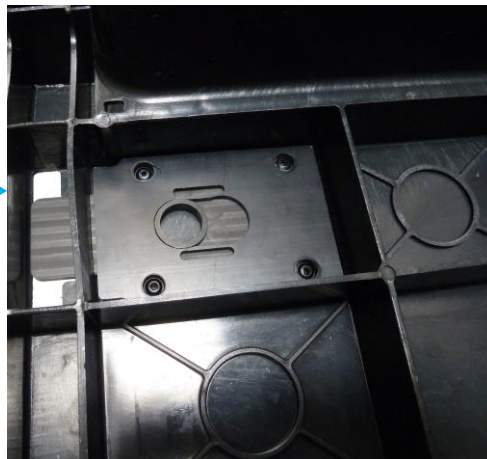*Picture 4 – Clip under the pallet*

Picture 3 – Clip on the top cover

Picture 1 – Slot at the top of Pallet Pack

Picture 2 – Slot at the base of Pallet Pack

Picture 4 – Clip under the pallet