

## 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!***

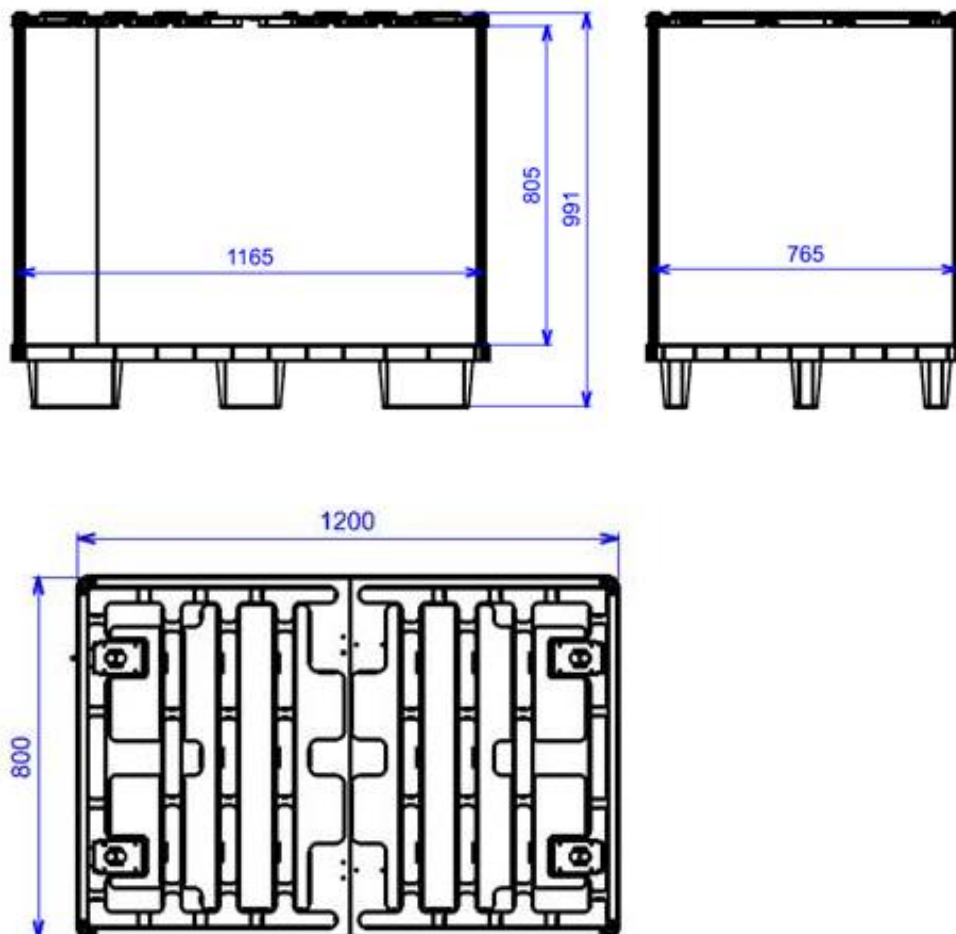
- Enhanced protection thru 10mm corrugated PP walls
- ESD safe grounding thru conductive pallets, walls and lid
- Elimination of indirect material (bag, carton)
- Reduced cost when returning empty containers and pallets
- Shipping volume reduced by 85%
- Stackability of pallets allowing a high shipping density



## Technical data

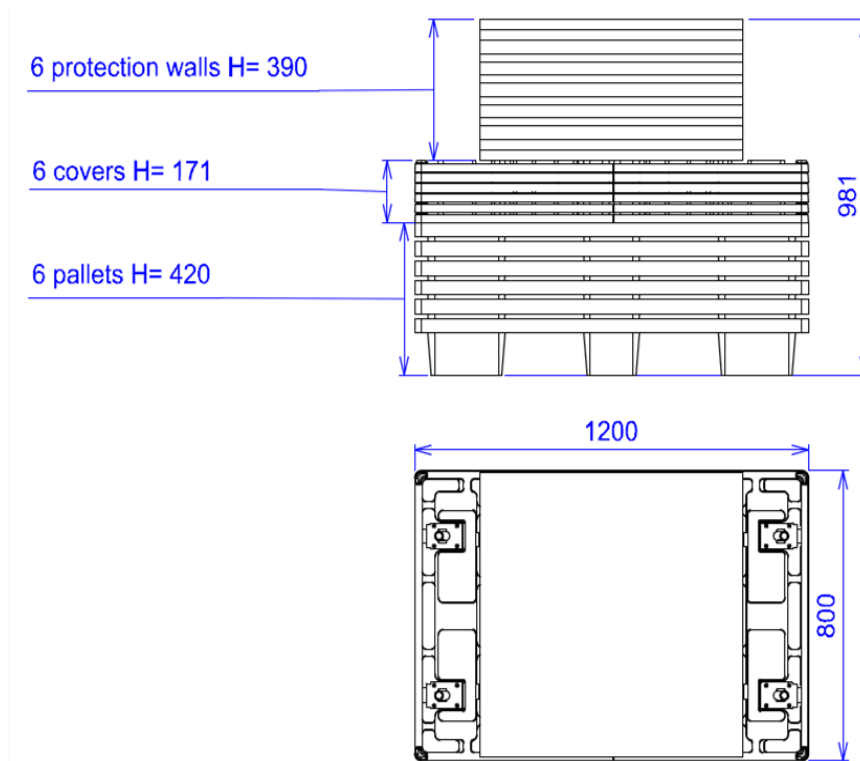
- Pallet material: conductive PEHD
- Cover: conductive PS, thickness: 4 mm
- Walls: conductive corrugated PP 10 mm
- Temperature resistance: 60°C
- Internal volume: 1.165x0.765x0.805m, 720 L
- Maximum load: 450 kg

## Pallet pack mounted, dimensions (mm)

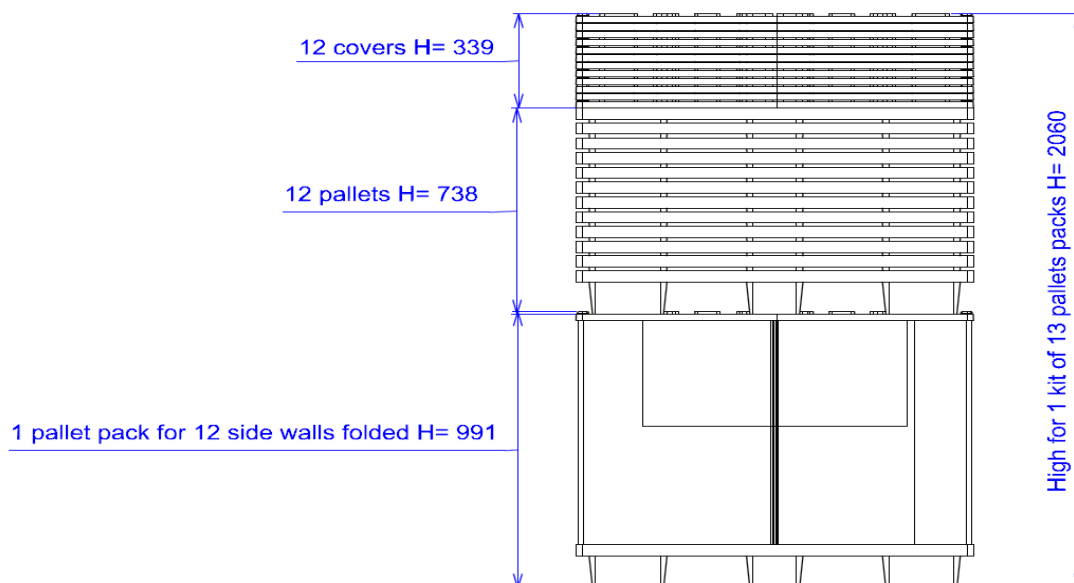


## Pallet pack folded, dimensions (mm)

### - 6 units for 1/2 pallet



### - 13 units for 1 pallet





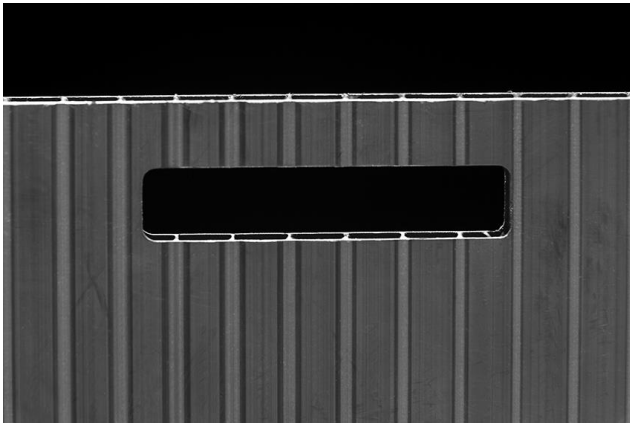
## Clips Closing System

The assembly of the PALLET PACK is very easy!

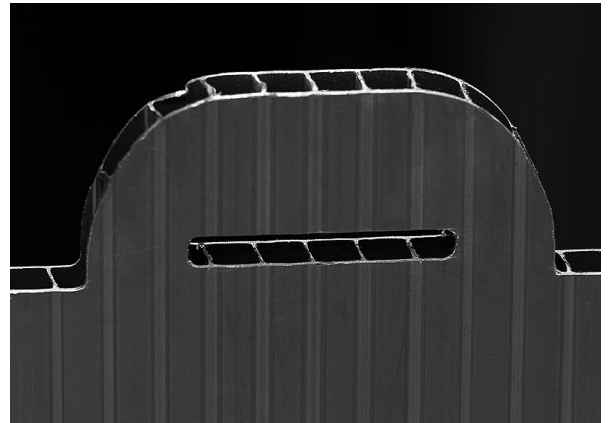
The belt is drilled with four slots at the top and four slots at the base (see picture 1 and 2).

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*



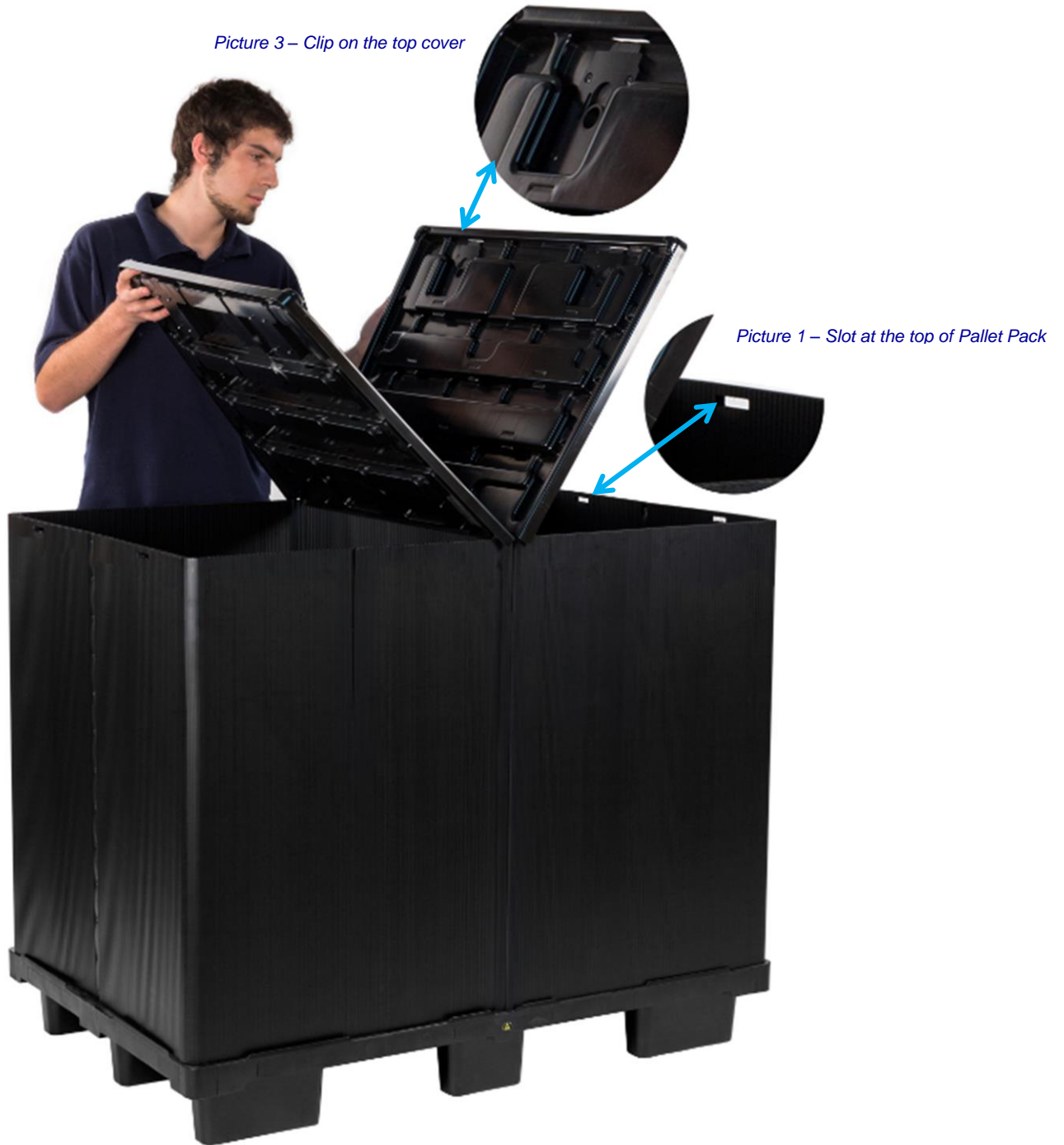
*Picture 2 – Slot at the base of Pallet Pack*



*Picture 3 – Clip on the top cover*

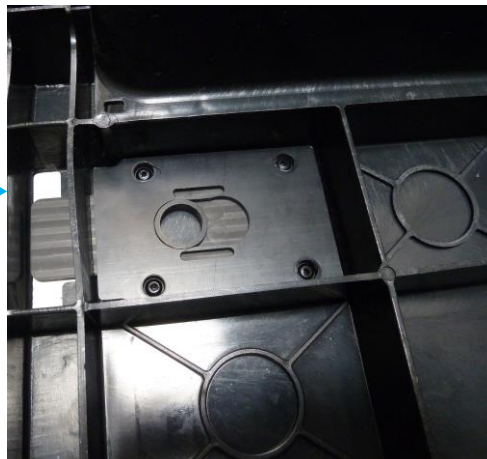


*Picture 4 – Clip under the pallet*





*Picture 2 – Slot at the base of Pallet Pack*



*Picture 4 – Clip under the pallet*