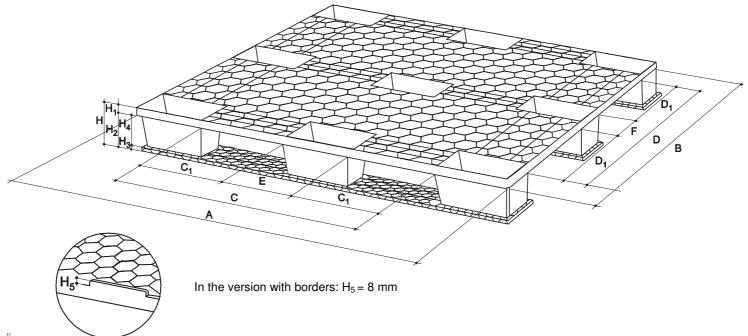
## PALLET My-A BIS 800 x 1200 and 1000 x 1200

## WITH RUNNERS - MEDIUM PAYLOADS - ALVEOLAR GEOMETRY OF THE SURFACE



PALLET My-A BIS 800 x 1200				PALLET My-A BIS 1000 x 1200			
DIMENSIONS mm		STATIC CAPACITY kg	DYNAMIC CAPACITY kg	DIMENSIONS mm		STATIC CAPACITY kg	DYNAMIC CAPACITY kg
Α	1200	4000	1200	Α	1200	4000	1200
В	800			В	1000		
Н	165			Н	165		
H <sub>1</sub>	40			H <sub>1</sub>	40		
H <sub>2</sub>	125			H <sub>2</sub>	125		
H <sub>3</sub>	25			H <sub>3</sub>	25		
$H_4$	100			$H_4$	100		
С	760			С	776		
C <sub>1</sub>	285			C <sub>1</sub>	293		
D	580			D	736		
D <sub>1</sub>	233			D <sub>1</sub>	313		
Е	190			Е	190		
F	114			F	110		

The capacity is valid for filmed charge equally distributed on the pallet surface

The new lightweight, resistant MY-A Bis Pallets with non-slip surfaces are the latest solution to logistical problems. Easy to use for moving goods, these products are designed for intensive usage, are stackables and rot-free, have a constant unladen weight and excellent electric insulation and are also ideal for use in computerised packaging plants. Made of synthetic resin, these pallets never need fumigation, are fully recyclable and damp resistant, which means that they can be stored in the open. Further, they are immune to the aggressive action of acids, fats and solvents and can also be produced in containment edges and for food.

Material and colour: ind., black colour - RPE and ATX, neutral - PE

