

# BigBag Divider 1016 x 1016 | 1092 x 1092

Thorpal Bigbag Divider





### Safe and economic transport and storage solution for super sacks and big bags

The access openings of the BigBag Divider have a special tunnel design so that super sacks are protected from damage by forklift tines. Thus, super sacks can be stacked for storage and during transport and thanks to the Divider they can be separated again easily and without damage. At the same time the Divider serves as a reliable carrier for transport on roller conveyors.

#### **Bottom support**



> flat

#### **Deck options**



> open deck (OD)



Nestable design



Access openings with special tunnel design



Units can be separated again easily and without damage by forklift tines.

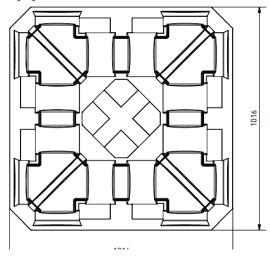


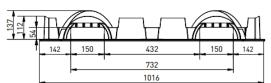
#### Technical data\*1

	Bottom support	Top deck	Dimensions [mm]	Load capacities*2 [kg]			Weight [kg]		Pallets per	
				Static	Dynamic	Racking	HDPE	P0	Stack	Truck
BigBag Divider 4040	flat	open	1016 x 1016 x 137	2500	1200	_	6,5	7,5	36	936
BigBag Divider 4343			1092 x 1092 x 137				7,5	8,5		864

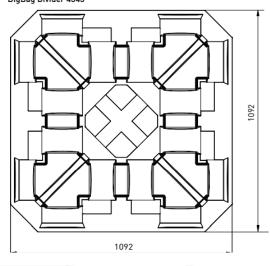
Entry: 4 ways | Nesting height: 62 mm | Safety rim: -

#### BigBag Divider 4040





## BigBag Divider 4343



137					
	180	150	432	150	180
			732	<u> </u>	
_			1092		·

nominal sizes in mm

#### Options

Color:

Anti-slip:

ESD prevention:

> Individual marking\*3







<sup>\*</sup>¹ Figures can vary depending on the raw material used and options applied. \*² Guideline values are based both on experience and parts of test ISO 8611, which tests with evenly distributed loads at room temperature (20°C). Varying data may result from different conditions of usage. Your specific requirements can be identified upon request. \*³ Minimum quantity required - PO pallets should only be used and stored in a dry environment. We reserve the right to change any of the stated information without prior notice.