

PC modules & baskets - type SCM



Our injection moulded polycarbonate (PC) closed modules and open baskets are extremely impact-resistant, durable and transparent due to the carefully selected raw and other materials combined with continuous qua-lity control throughout the entire production process.

The standard ISO external dimensions (600 x 400 mm) ensure that the modules can be used in all our storage and transport systems, medical care and medication distribution carts. The modules are available in heights of 50 and 100 mm and the baskets in heights 100 and 200 mm. All can be subdivided by means of dividers.

Modules and baskets form the main building blocks of the FIFO system.

The PC modules and baskets constitute the basis of the logistical system. They are used to store and transport medication and goods and are interchangeable between storage systems and carts.



Technical information

Polycarbonate (PC) has excellent mechanical properties, superior to those of ABS, acryl or polypropylene.

The PC modules and baskets have a load-bearing capacity of 40 kg and are extremely break-resistant when exposed to sudden, high impact situations.



Ergonomics

The PC modules and baskets offer an orderly and ergonomic solution with due regard for space-saving aspects.

As they are completely transparent, users can immediately see what they contain.



Hygiene

Polycarbonate can withstand temperatures of between -40° C and $+120^{\circ}$ C, with the result that the modules and baskets can be sanitized at a temperature of up to 120° .

If necessary, the modules can also be put through a steam tunnel.



Stop functionality

The modules and baskets, including double the 8 holes for the stop functionality, have been moulded in one piece. The 2-piece stops work perfectly in the liners which are used in our modular storage and transport systems.

These liners have built-in angles to allow modules and baskets to be tipped at \pm -25° to provide a better overview of the contents and improve ergonomics.



Dividers

The dividers of the baskets click into the open sides and are thus extremely well secured. The dividers of the closed modules slot into grooves. They can be fitted +/- every three cm.

The dividers can be shortened to create a range of compartments. The dividers are then inter-secured by means of a T-connection.



Shape

The modules and baskets come with a level bearing edge to ensure that they easily slide across the runners of cabinets, carts and racks. Due to their straight sides, you will not lose out on volume.

Modules and baskets of the same length and width can be nested to save space when not in use.



Identification

The bearing edge of the modules and baskets and the dividers can be fitted with a range of label holders and labels. For more information, please refer to Label holders and accessories.

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PC module 300 x 400 x 50 mm Article number Description Ext. Dimensions 2505 2034407 Module 300 x 400 x 50 mm 2510 2064269 Divider PMMA 300 x 50 mm 2510 2064270 Divider PMMA 400 x 50 mm



)) PC module 600 x 400 x 50 mm				
iption	Ext. Dimensions			
e	600 x 400 x 50 mm			
r PMMA	400 x 50 mm			
r PMMA	600 x 50 mm			
i	ption PMMA			



)) PC module 600 x 400 x 100 mm				
Article number	Description	Ext. Dimensions		
2505 2064412	Module	600 x 400 x 100 mm		
2506 2364453 *	Divider PC	400 x 100 mm		
2506 2364454 *	Divider PC	600 x 100 mm		



)) PC basket 600 x 400 x 100 mm				
Article number	Description	Ext. Dimensions		
2504 2364451	Basket	600 x 400 x 100 mm		
2506 2364453 *	Divider PC	400 x 100 mm		
2506 2364454 *	Divider PC	600 x 100 mm		



)) PC basket 600 x 400 x 200 mm			
Article number	Description	Ext. Dimensions	
2504 2364452	Basket	600 x 400 x 200 mm	
2506 2364455 *	Divider PC	400 x 200 mm	
2506 2364456 *	Divider PC	600 x 200 mm	

^{*} Interchangeable with ABS dividers

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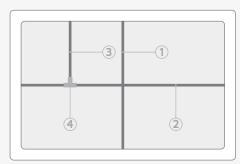
T-piece for dividers Article number Colour 15002 00001 Grey



Safety stop for modules & baskets Article number Description 2509 1961870 2 pieces needed per basket

The use of the safety stops type SCM is only possible in combination with grid panels type SCM.

)) Using the dividers



600 mm

- 1. Short divider (400 mm)
- 2. Long divider (600 mm)

400 mm

- 3. Short divider, shortened (200 mm) broken in 2
- 4. T piece to connect the PC dividers