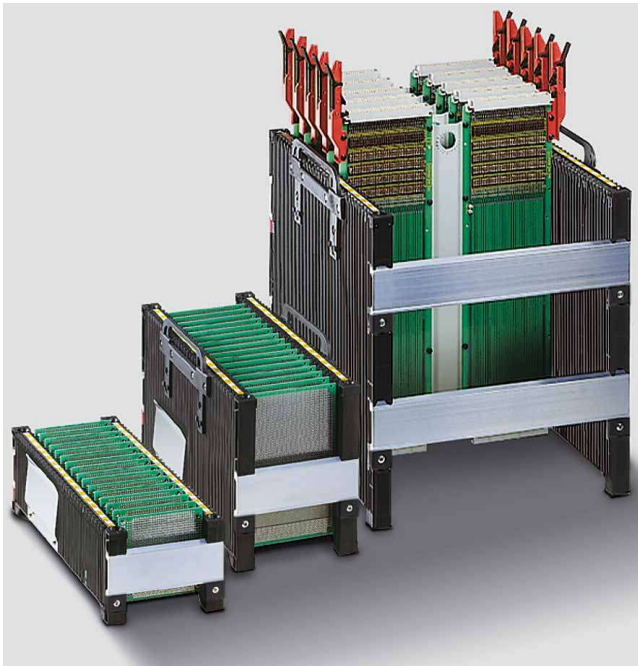


# PCB magazine series 100, 180, 300

providing 32 PCB slots



To be equipped both in vertical and horizontal orientation

The system's variable width enables individual assembly according to any PCB size.

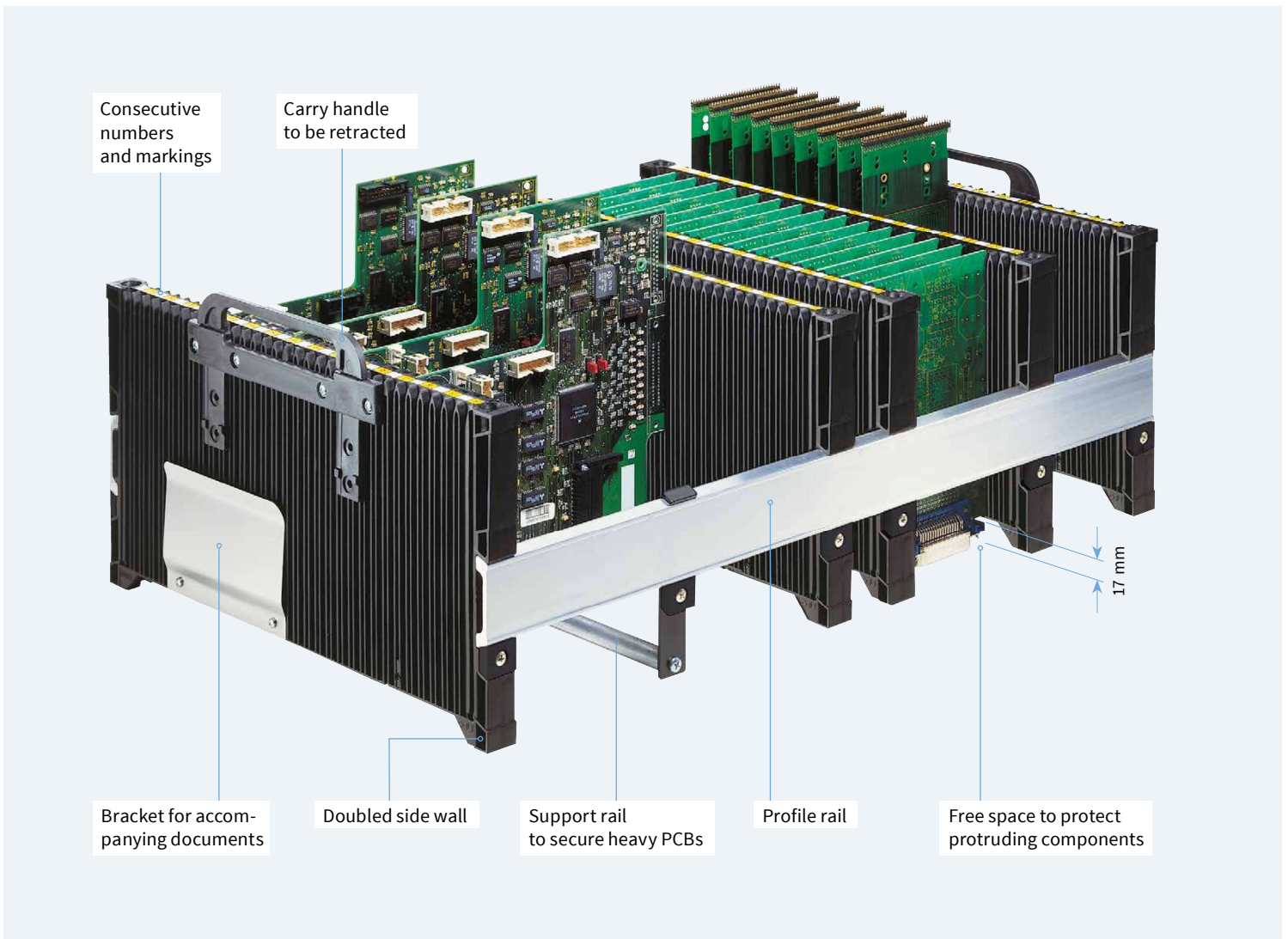
Magazines 100, 180 and 300 mm in height are offered for the various PCBs.

32 slots in gaps of 10 mm offer maximum packing density.

**Safe guidance**

Funnel-shaped slot entries ensure safe PCB insertion.

Yellow position stickers indicate the exact positions and prevent from falsely inserting PCBs diagonally by hand.



Consecutive numbers and markings

Carry handle to be retracted

Bracket for accompanying documents

Doubled side wall

Support rail to secure heavy PCBs

Profile rail

Free space to protect protruding components

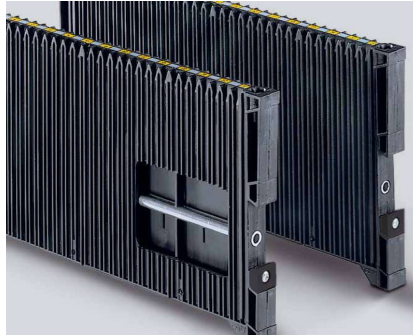
17 mm

# PCB magazine series 100, 180, 300



### Quick and simple assembly

The side walls are adjustable with the help of the profile rails. Two PCBs are inserted in the outer adjusting grooves. The upper side wall has to be pressed against the PCBs and be fixed with screws.



### Solid and resistant to torsion

The double-wall construction makes the side walls extremely solid. A metal tube is provided to further stiffen a side wall in the case of high mechanic and thermal forces.



### Slot lock

To prevent from component damage when inserting PCBs in a magazine, slots that are not in use can be covered.



### Stackable

Boreholes and pins on the outer margins allow the magazines to be stacked. On the bottom of the side walls, molded recesses simplify the lifting.



### Upright position

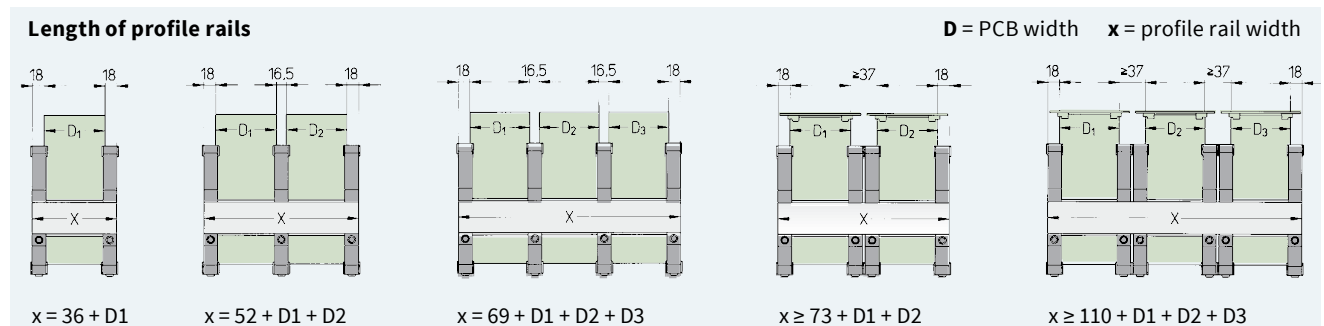
Assembled PCBs need horizontal storage before soldering. For this purpose, the magazines are set upright.



### Transport boxes



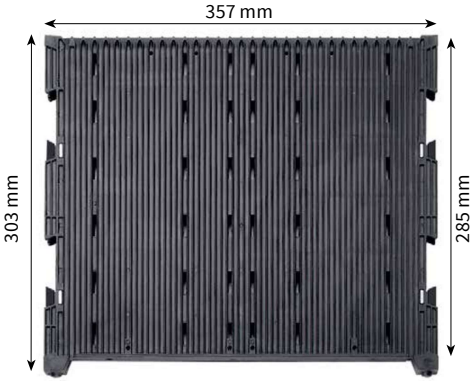





The magazines can be inserted into standard 600 x 400 resp. 400 x 300 mm boxes for transport. Retractable carry handles simplify the insertion and removal.

Technical data	100	180	300
Material	Polypropylene		
Color	black		
Surface resistance	accord. to DIN EN 61340-5-1 <math>10^9</math>		
Slot width	2.8 mm	4 mm	3.5 mm
Slot depth	2 mm	2.5 mm	2.5 mm
Number of slots	32		
Distance between the PCBs	10 mm		



# PCB magazine series 100, 180, 300

Delivery program

	Part no.	Product	Weight
	<b>8910050</b> <b>8910102</b> <b>8913913</b>	Side wall 100 Side wall 100 reinforced Side wall 100 with boreholes for slot locks	0.28 kg 0.40 kg 0.28 kg
	<b>8910060</b> <b>8910104</b>	Side wall 180 Side wall 180 reinforced with boreholes for slot locks	0.53 kg 0.65 kg
	<b>8912049</b> <b>8913914</b>	Side wall 300 Side wall 300 with boreholes for slot locks	0.7 kg 0.7 kg
 <p>The profile rails are cut according to your instructions. xxxx is the desired length in mm.</p>	<b>8910136</b> <b>8910252</b> <b>8910547</b> <b>8911000</b> <b>8912000</b> <b>8913000</b> <b>891xxxx</b>	Length in mm Profile rail 0136 Profile rail 0252 Profile rail 0547 Profile rail 1000 Profile rail 2000 Profile rail 3000 Profile rail xxxx	0.06 kg 0.11 kg 0.24 kg 0.45 kg 0.90 kg 1.35 kg
	<b>8910009</b>	Bracket for accompanying documents	
	<b>8912004</b> <b>8912005</b> <b>8912006</b>	Support rail 100 Support rail 180 Support rail 300	
	<b>8912007</b> <b>8910097</b>	Carry handle 100 Carry handle 180/300 Pack unit: 1 set	
 <p>Slot lock 1      Slot lock 2 enlarged display</p>	<b>8913916</b> <b>8913917</b>	Slot lock 1 Slot lock 2 Pack unit: 100 sets each	