DIN-Rail Mount PCB Carriers

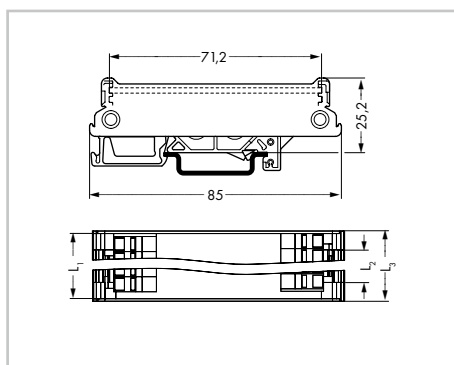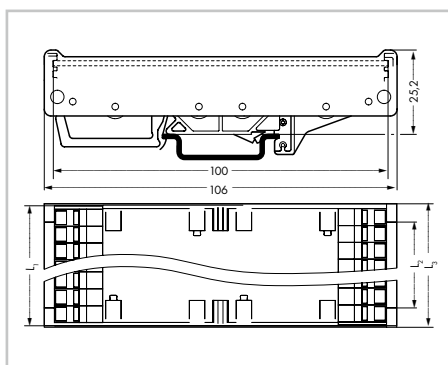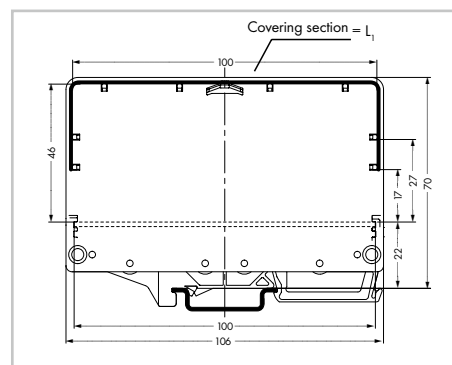| DIN-rail mount PCB carrier Size 1	DIN-rail mount PCB carrier Size 2	DIN-rail mount PCB carrier Size 2 with cover and end plates

L_1 = PCB length
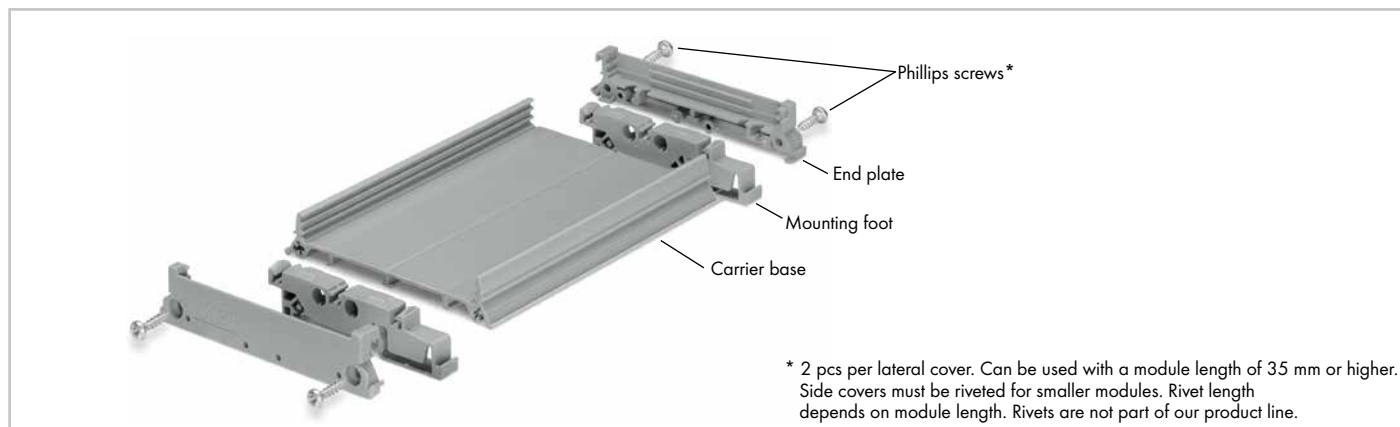L_2 = L_1 – 11 mm (L_2 = Carrier base length)
L_3 = L_1 + 2 mm

L_1 = PCB/Cover length
L_2 = L_1 – 15,8 mm (L_2 = Base length)
L_3 = L_1 + 2 mm

Item No.	Length	Pack. Unit		Item No.	Length	Pack. Unit		Item No.	Length	Pack. Unit
DIN-rail mount PCB carrier, size 1				**DIN-rail mount PCB carrier**, size 2				**DIN-rail mount PCB carrier**, size 2		
								with conver		
End plate, size 1				End plate, size 2				End plate, size 2, "high"		
288-601		1		**288-621**		1		**288-626**		1
Mounting foot for DIN 35 rail				Mounting foot for DIN 35 rail				Cover, size 2		
288-602		1		**288-622**		1		**288-627**	1 m	1
Carrier base, size 1				Carrier base, size 2						
288-600	1 m	1		**288-620**	1 m	1				
Phillips screw 2.9 x 13*				Phillips screw 2.9 x 13*						
210-533		25		**210-533**		25				
Marking strips 7.5 x 0.5 mm										
translucent **709-196**	1 m	1								
white **709-198**	1 m	1								
PCB is not included.				PCB is not included.				PCB is not included.		

Minimum PCB length without carrier base, size 1: L_1 = 11 mm, size 2: L_1 = 15.8 mm
Free space between base and PCB bottom side: 5 mm
PCB tolerances: 1.5 mm ± 0.2 mm (thickness), ± 0.2 mm (length/width); -0.1/+0.3 for milling contours

Phillips screws*
End plate
Mounting foot
Carrier base

* 2 pcs per lateral cover. Can be used with a module length of 35 mm or higher.
  Side covers must be riveted for smaller modules. Rivet length
  depends on module length. Rivets are not part of our product line.